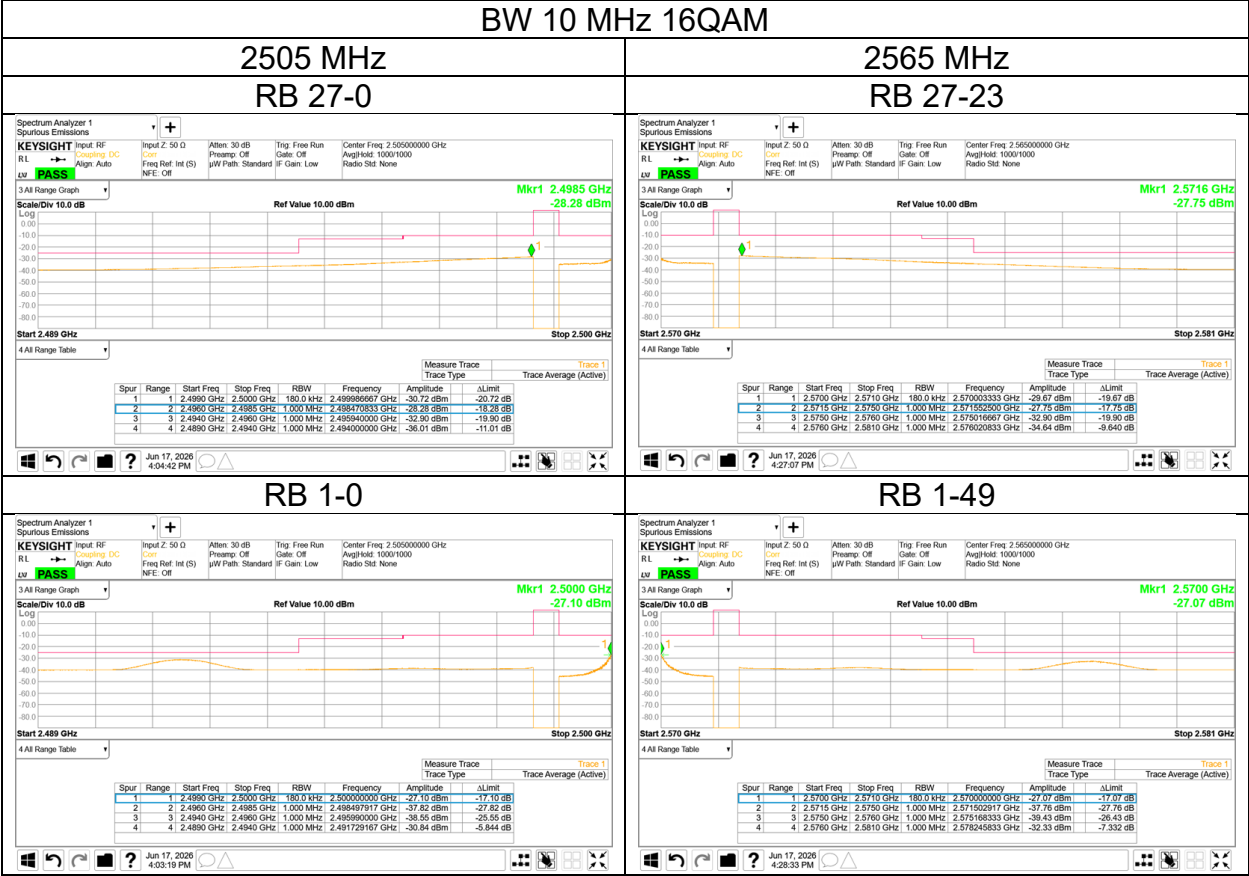


Out of Band Emission (Conducted)

Mode	LTE Band 7			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya



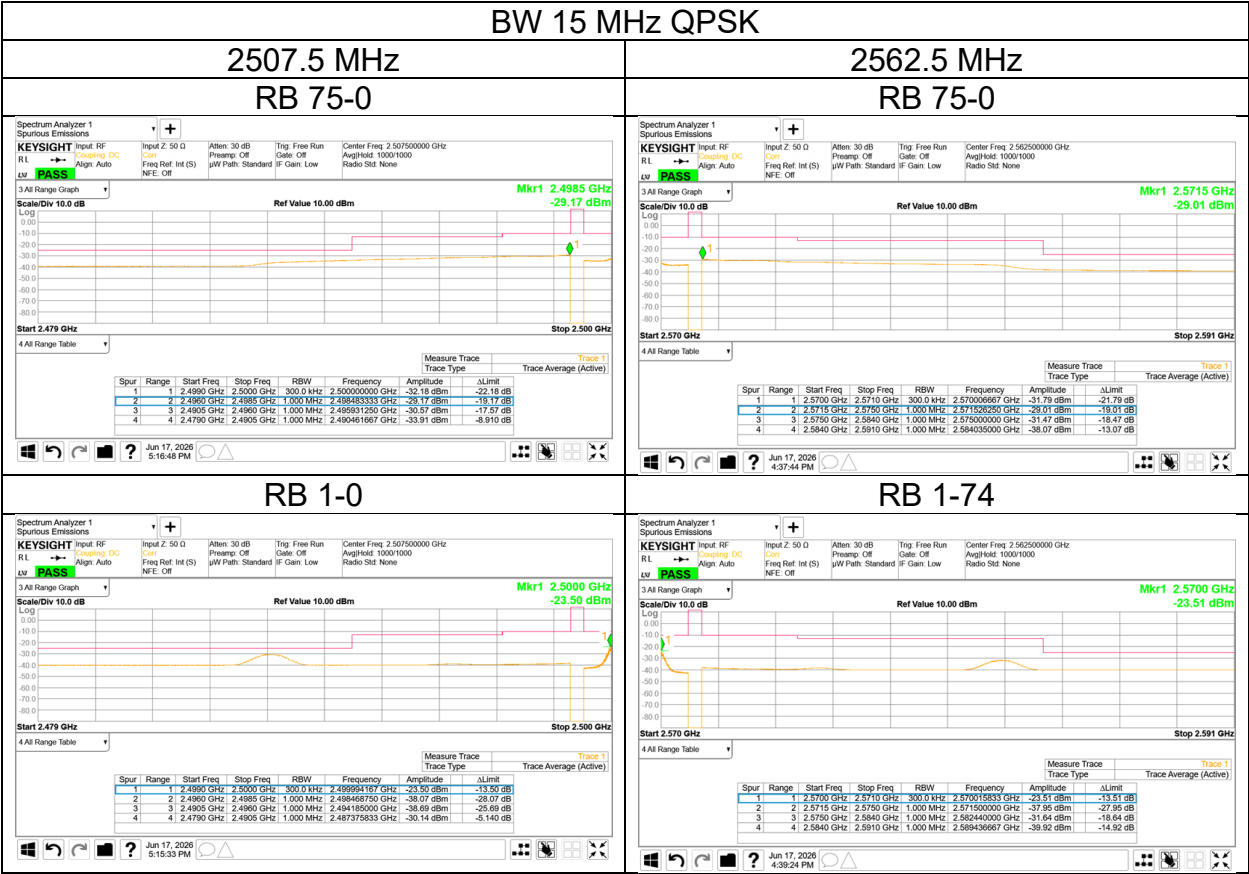
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
2499	2500	100	300	Power Averaging (RMS)	Auto	1201
2570	2571					
2489	2498.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
2571.5 *1)	2581					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 7			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya



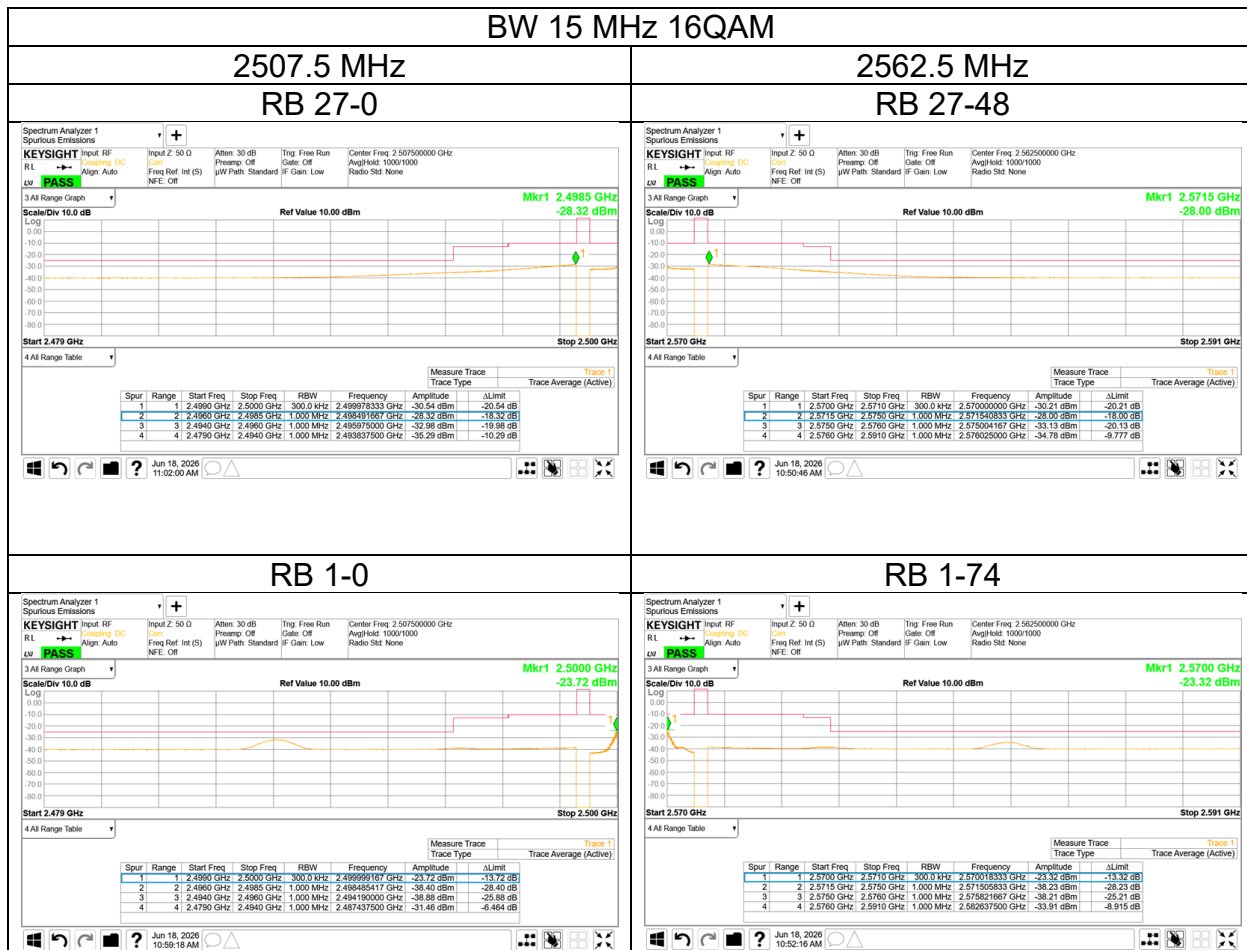
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
2499	2500	100	300	Power Averaging (RMS)	Auto	1201
2570	2571			Power Averaging (RMS)	Auto	1201
2479	2498.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
2571.5 *1)	2591			Power Averaging (RMS)	Auto	1201

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 7			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya
June 18, 2026	SR6	23 deg. C	59 % RH	Yuta Moriya



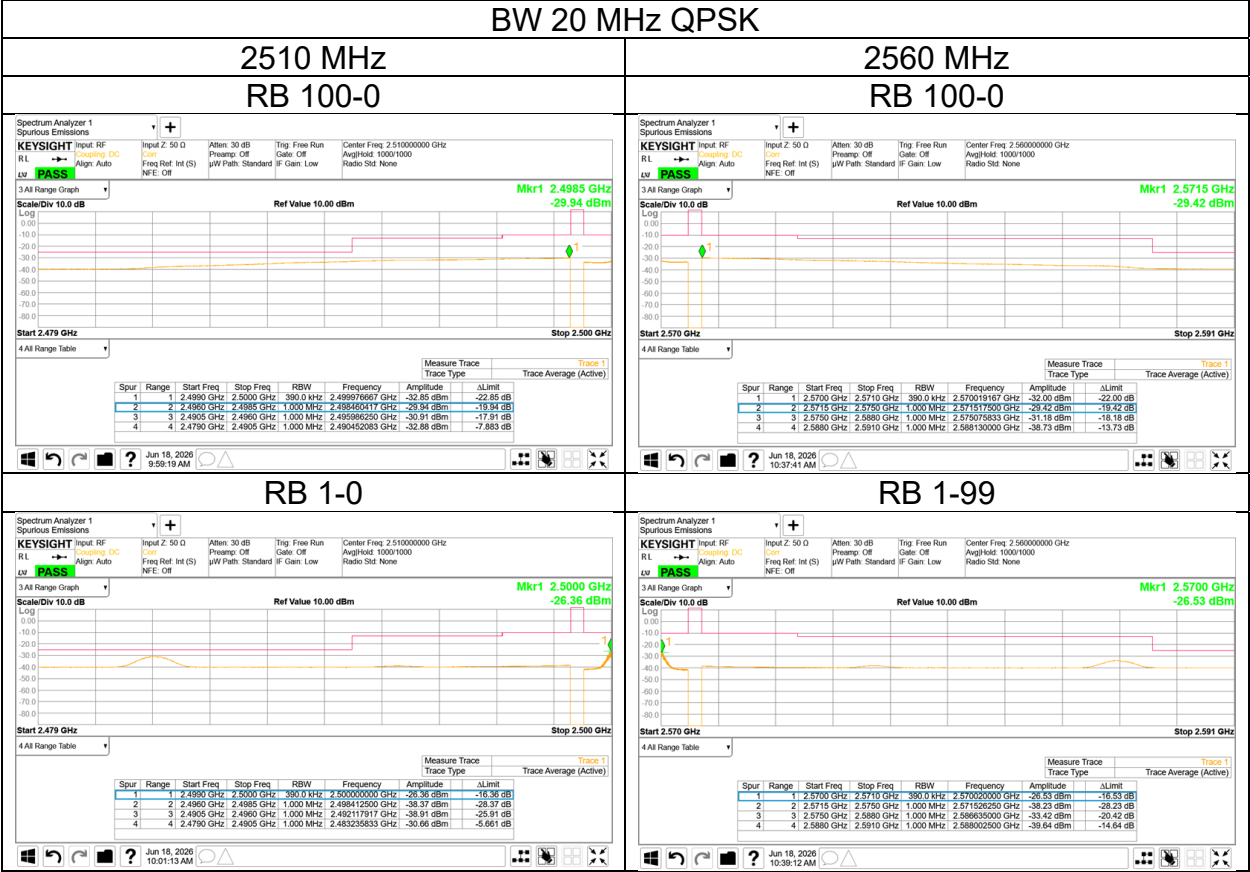
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
2499	2500	100	300	Power Averaging (RMS)	Auto	1201
2570	2571					
2479	2498.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
2571.5 *1)	2591					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 7			
Date	Test site	Temperature	Humidity	Engineer
June 18, 2026	SR6	23 deg. C	59 % RH	Yuta Moriya



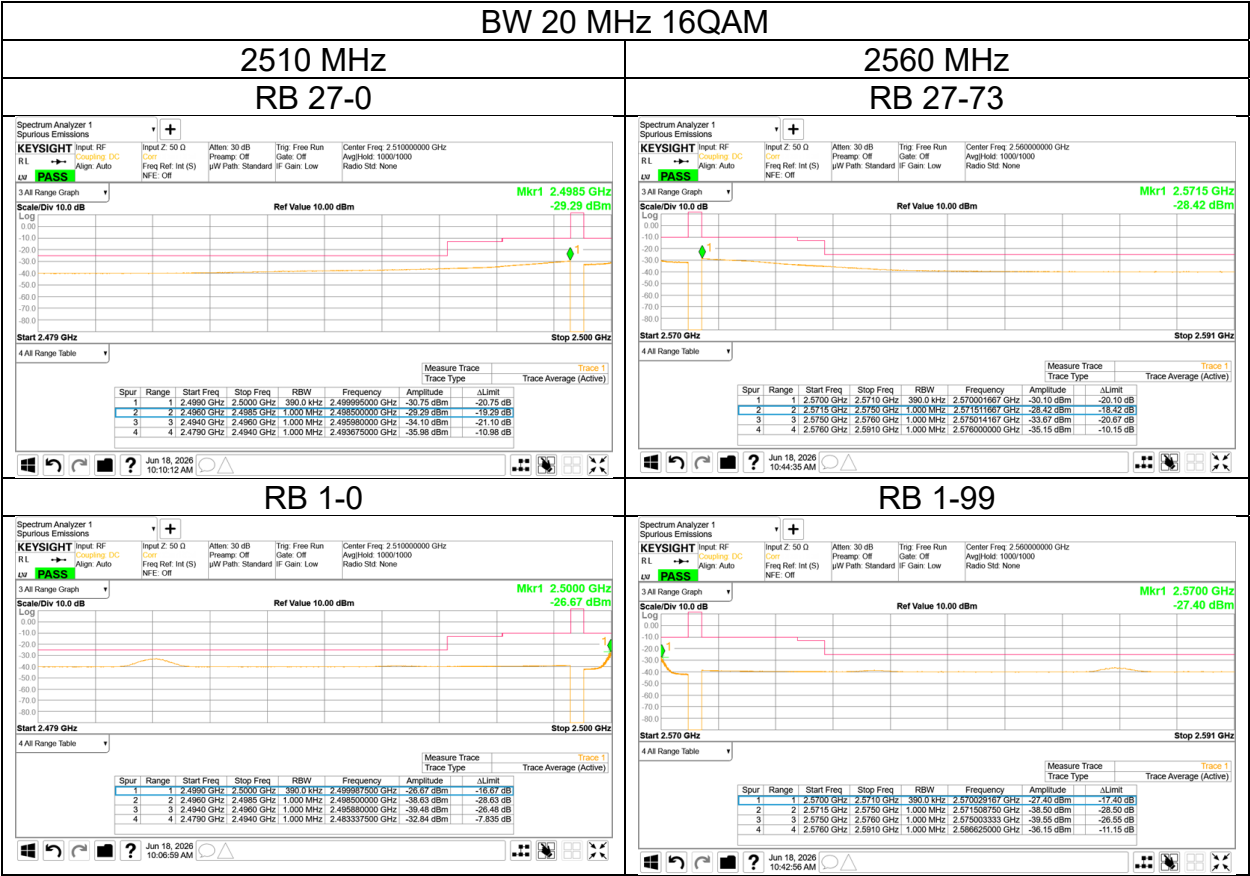
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
2499	2500	100	300	Power Averaging (RMS)	Auto	1201
2570	2571					
2479	2498.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
2571.5 *1)	2591					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 7			
Date	Test site	Temperature	Humidity	Engineer
June 18, 2026	SR6	23 deg. C	59 % RH	Yuta Moriya



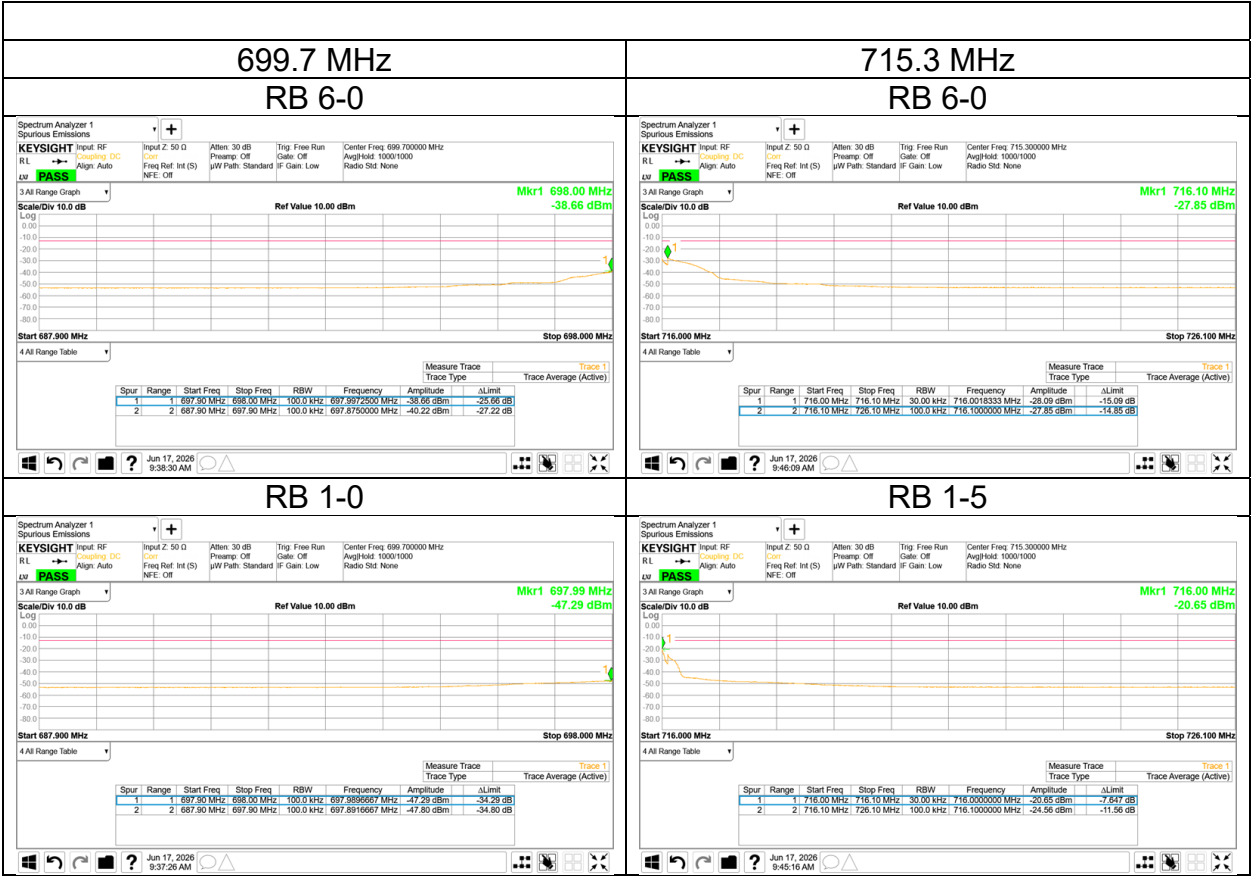
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
2499	2500	100	300	Power Averaging (RMS)	Auto	1201
2570	2571					
2479	2498.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
2571.5 *1)	2591					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya

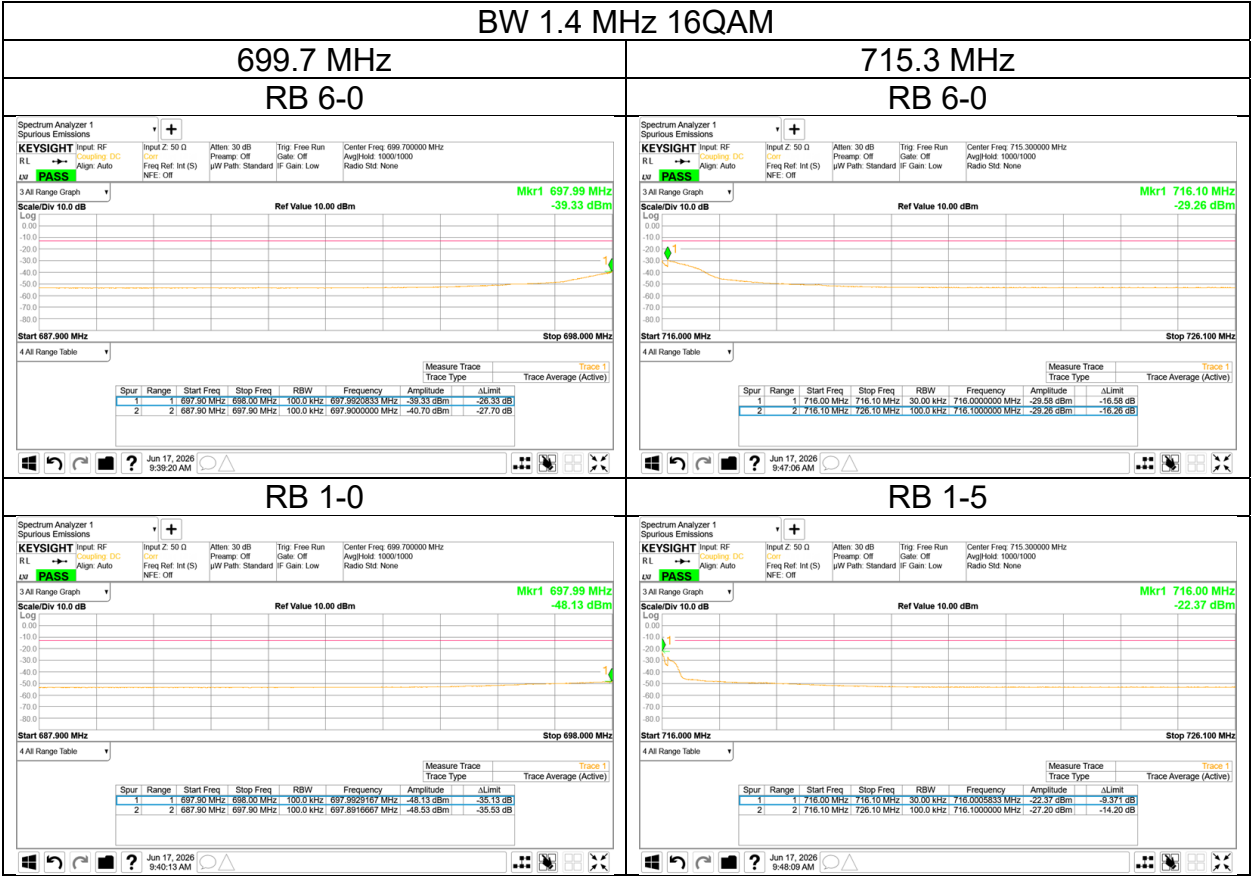


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya

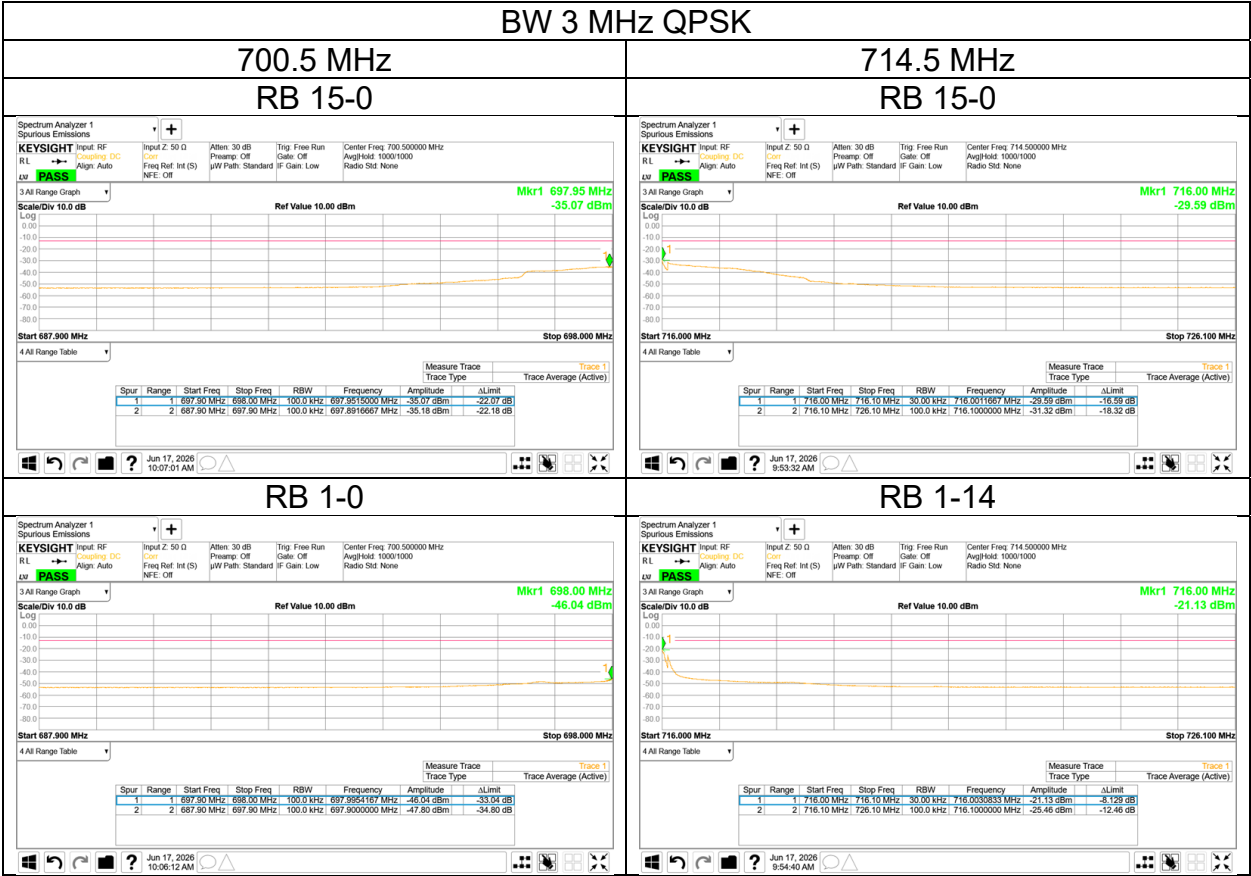


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya

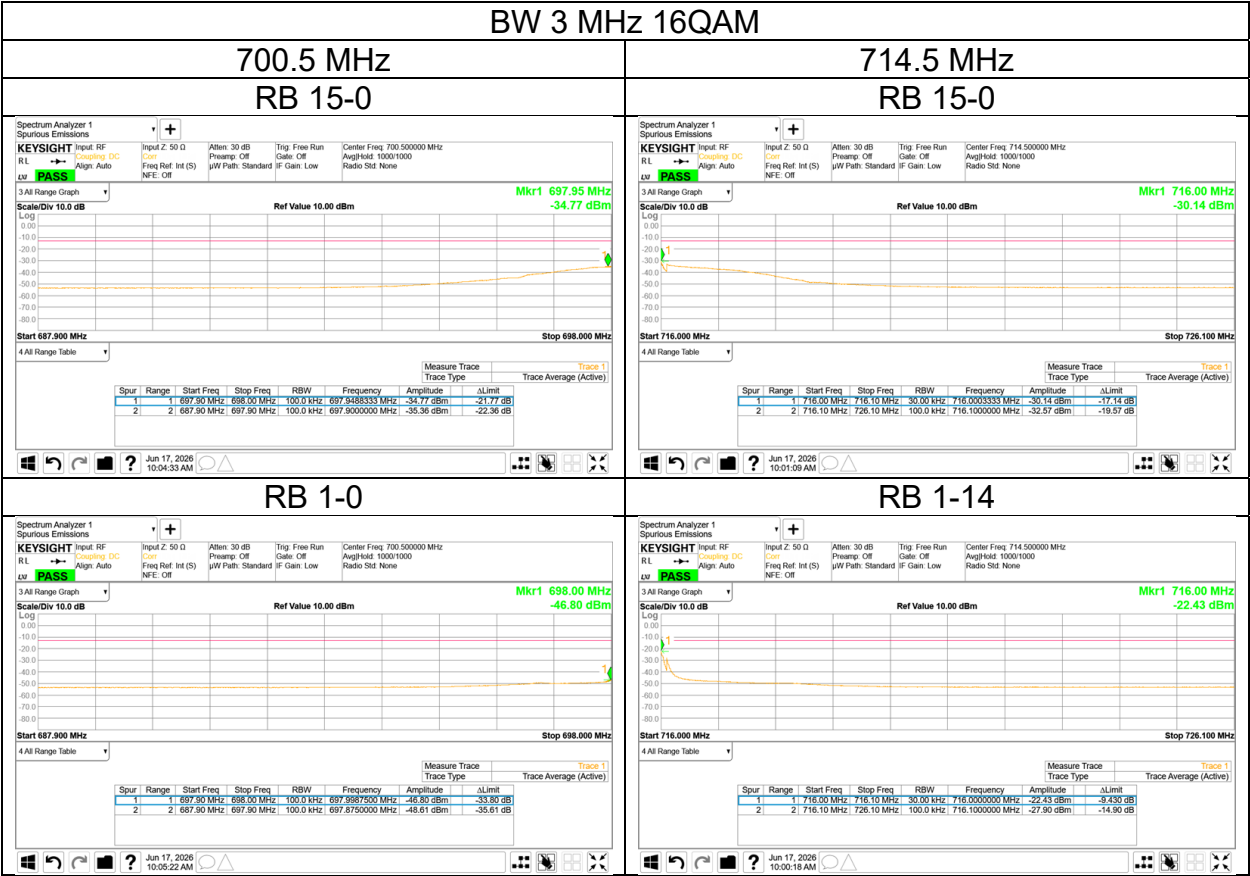


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya

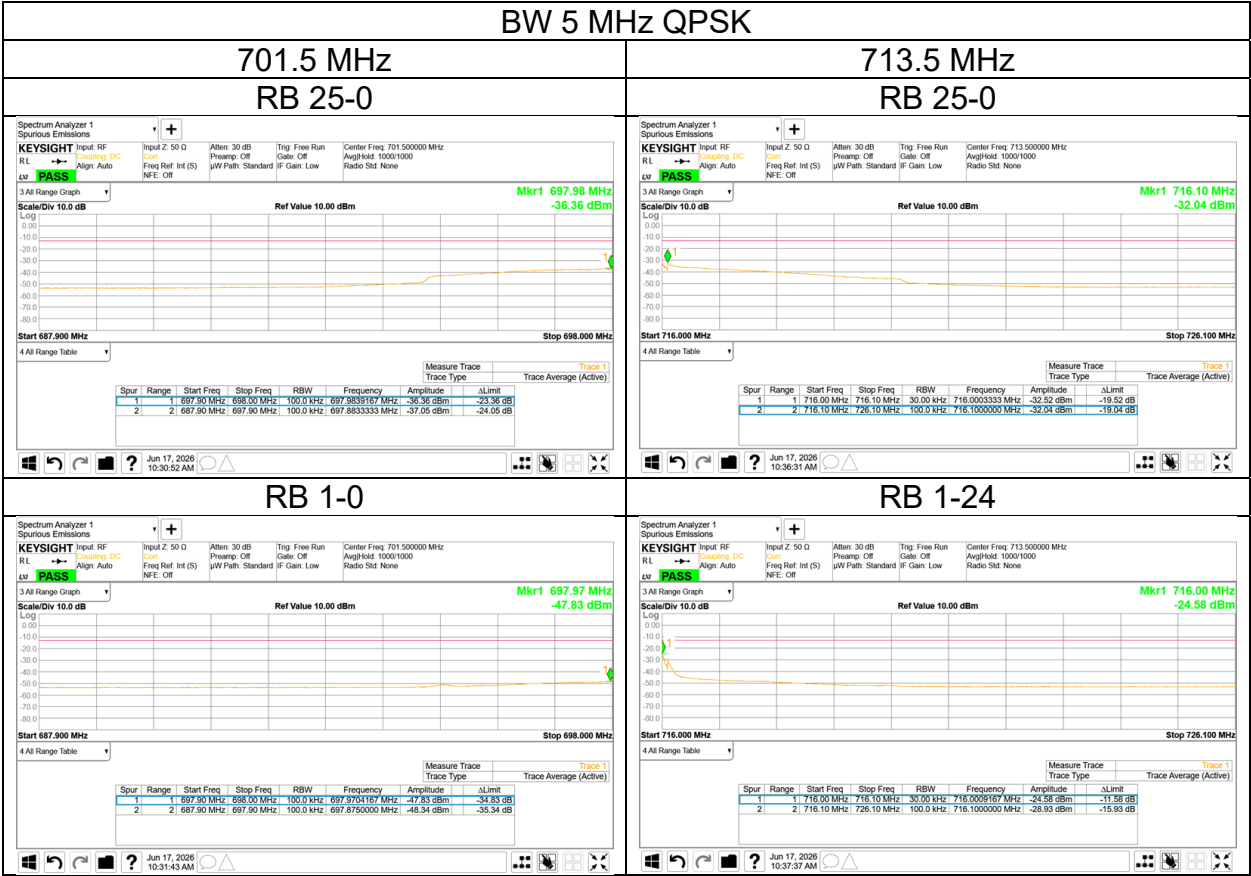


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya

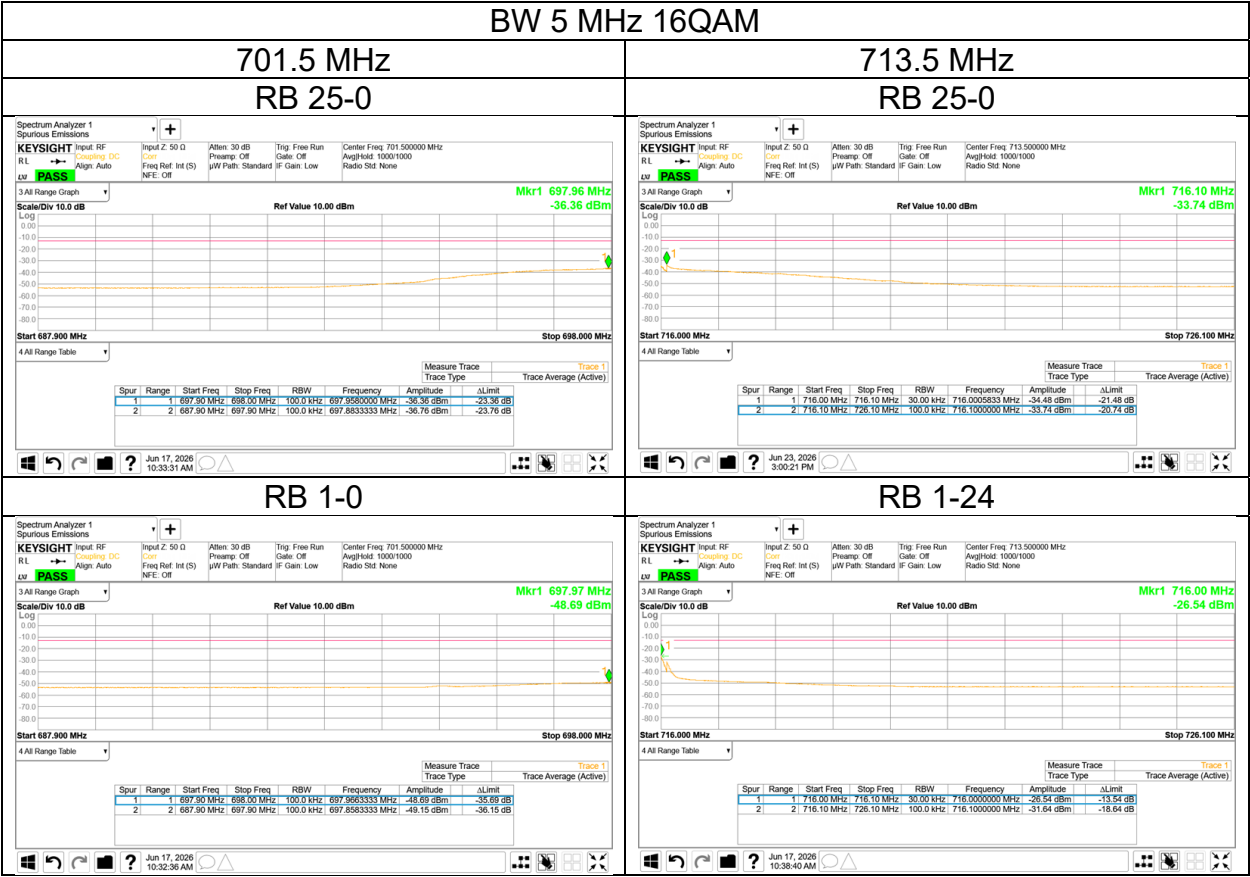


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya
June 23, 2026	SR6	25 deg. C	58 % RH	Yuta Moriya

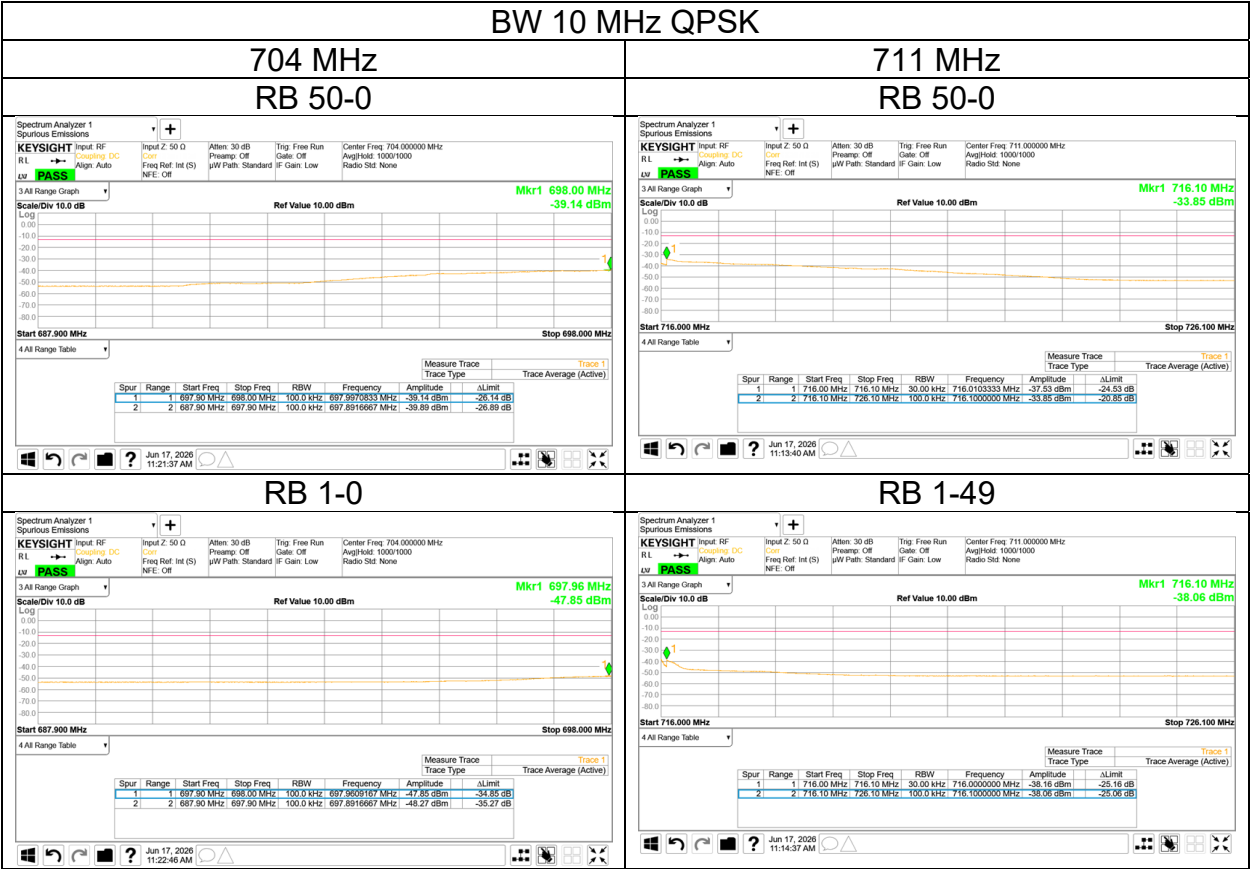


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya

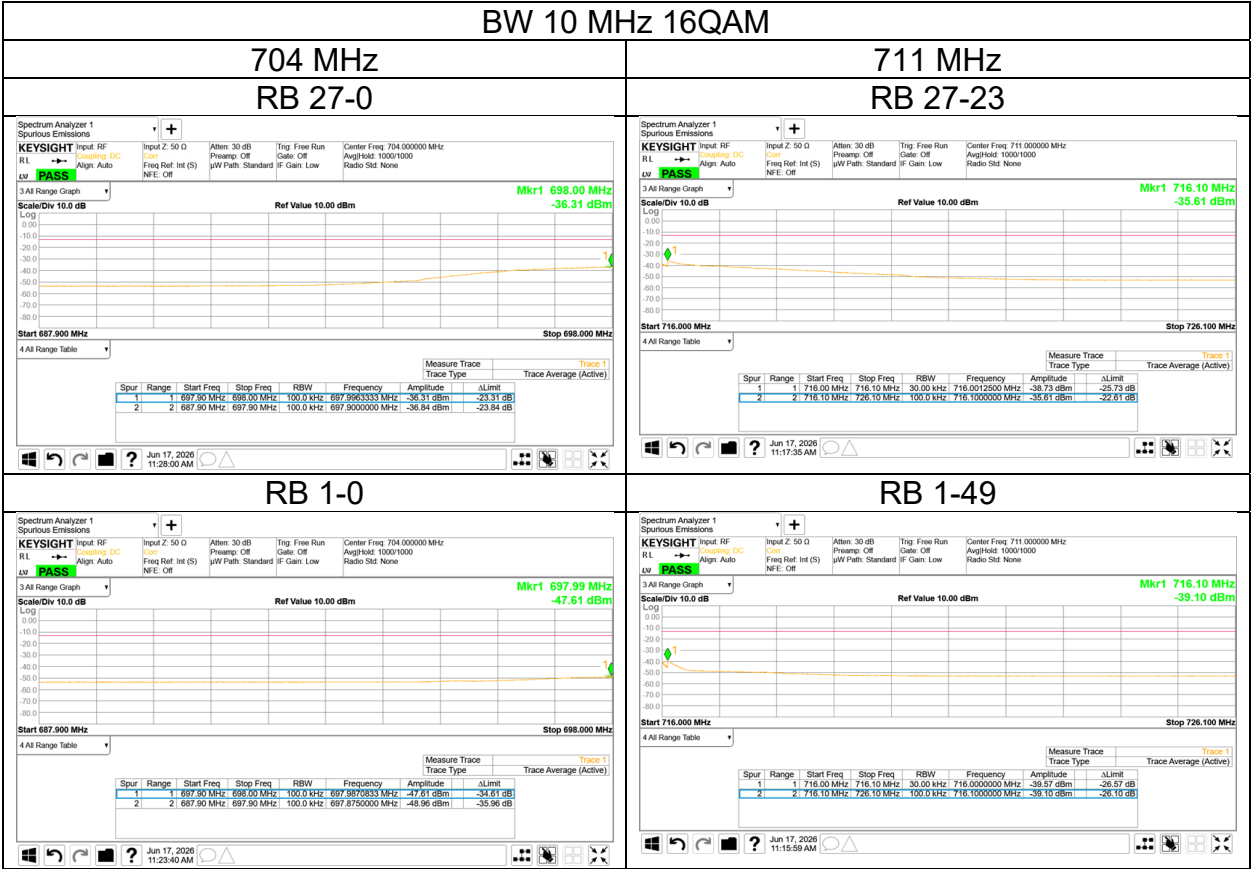


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Out of Band Emission (Conducted)

Mode	LTE Band 12			
Date	Test site	Temperature	Humidity	Engineer
June 17, 2026	SR6	24 deg. C	61 % RH	Yuta Moriya

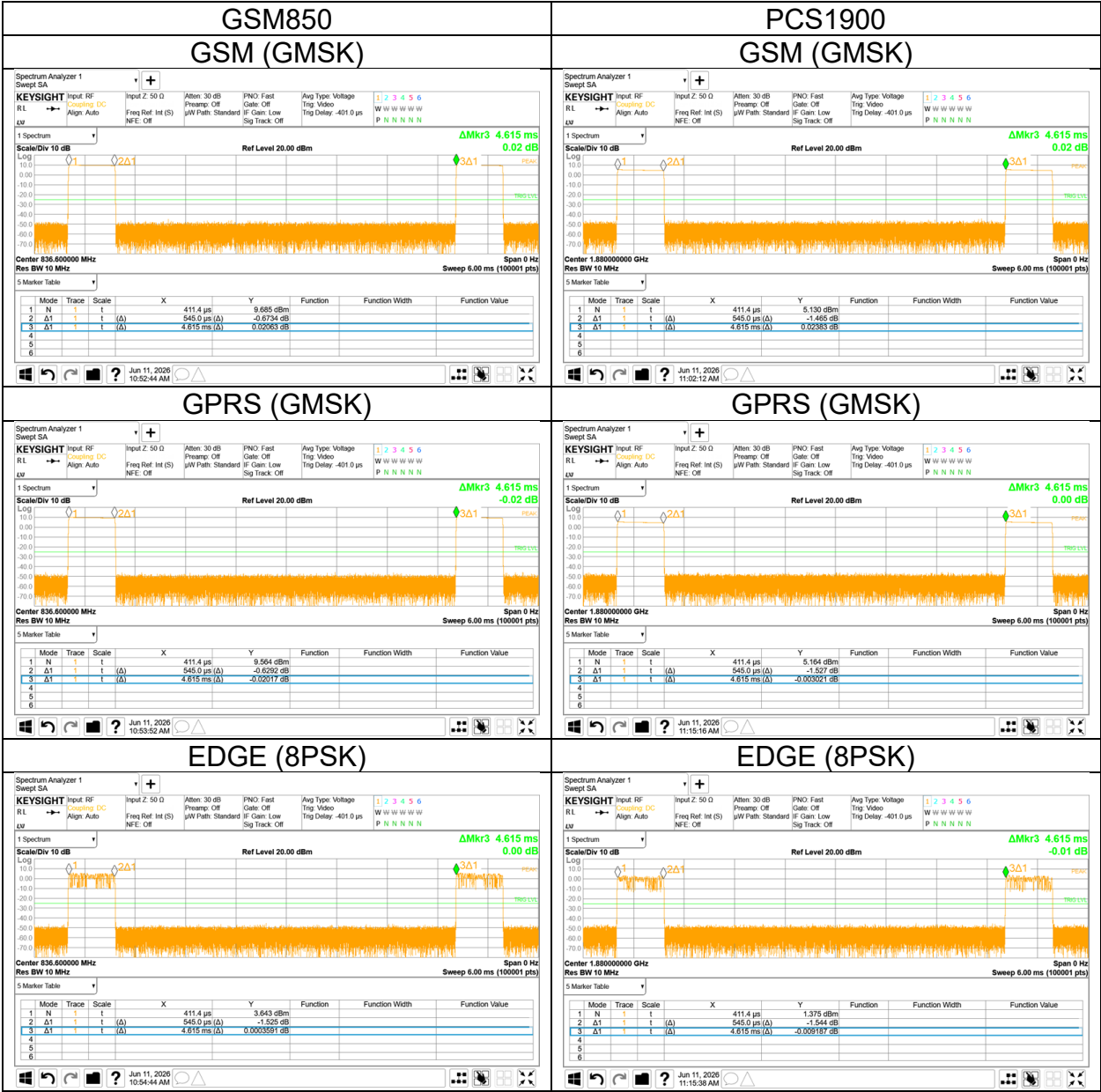


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
697.9	698	100	300	Power Averaging (RMS)	Auto	1201
716	716.1	30	91			
687.9	697.9	100	300	Power Averaging (RMS)	Auto	1201
716.1	726.1					

Duty Cycle

Mode	GSM			
Date	Test site	Temperature	Humidity	Engineer
June 11, 2026	SR6	25 deg. C	53 % RH	Takafumi Noguchi



Duty factor = 10 * log(4.615 / 0.545) = 9.28dB

Spurious Emission (Radiated)

Mode	GSM850, 824.2 MHz, GPRS
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1648.40	47.9	48.0	-64.6	-66.4	0.8	9.6	-58.0	-59.8	-13.0	45.0	46.8	
2472.60	46.4	48.5	-65.7	-63.5	1.0	10.6	-58.2	-56.0	-13.0	45.2	43.0	
3296.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4121.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4945.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5769.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6593.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7417.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8242.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	GSM850, 836.6 MHz, GPRS
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1673.20	48.0	48.6	-64.5	-65.5	0.8	9.7	-57.8	-58.7	-13.0	44.8	45.7	
2509.80	48.5	49.1	-63.4	-63.1	1.0	10.7	-55.8	-55.5	-13.0	42.8	42.5	
3346.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4183.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5019.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5856.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6692.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7529.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8366.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	GSM850, 848.8 MHz, GPRS
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
[MHz]												
1697.60	50.0	52.9	-62.6	-61.2	0.8	9.8	-55.8	-54.3	-13.0	42.8	41.3	
2546.40	47.1	46.5	-65.1	-65.5	1.0	10.8	-57.4	-57.8	-13.0	44.4	44.8	
3395.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4244.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5092.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5941.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6790.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7639.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8488.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	GSM850, 824.2 MHz, EDGE
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
1648.40	46.3	46.9	-66.3	-67.3	0.8	9.6	-59.7	-60.7	-13.0	46.7	47.7	
2472.60	46.0	47.5	-66.2	-64.7	1.0	10.6	-58.7	-57.3	-13.0	45.7	44.3	
3296.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4121.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4945.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5769.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6593.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7417.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8242.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	GSM850, 836.6 MHz, EDGE
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1673.20	48.1	49.3	-64.5	-64.8	0.8	9.7	-57.8	-58.1	-13.0	44.8	45.1	
2509.80	49.4	49.6	-62.6	-62.5	1.0	10.7	-55.0	-54.9	-13.0	42.0	41.9	
3346.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4183.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5019.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5856.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6692.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7529.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8366.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	GSM850, 848.8 MHz, EDGE
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
1697.60	50.5	53.0	-62.1	-61.0	0.8	9.8	-55.2	-54.2	-13.0	42.2	41.2	
2546.40	47.9	47.6	-64.1	-64.5	1.0	10.8	-56.5	-56.9	-13.0	43.5	43.9	
3395.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4244.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5092.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5941.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6790.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7639.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8488.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	PCS1900, 1850.2 MHz, GPRS
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	(dB)		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
3700.40	51.0	53.4	-54.8	-53.7	1.3	12.3	-43.8	-42.6	-13.0	30.8	29.6	
5550.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7400.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9251.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11101.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12951.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
14801.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16651.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18502.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	PCS1900, 1880.0 MHz, GPRS
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
[MHz]												
3760.00	51.8	56.1	-53.8	-50.9	1.3	12.3	-42.8	-39.9	-13.0	29.8	26.9	
5640.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7520.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9400.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11280.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13160.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15040.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16920.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18800.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	PCS1900, 1909.8 MHz, GPRS
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	(dB)		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
3819.60	53.3	57.1	-52.5	-50.0	1.3	12.3	-41.5	-39.0	-13.0	28.5	26.0	
5729.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7639.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9549.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11458.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13368.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15278.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17188.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
19098.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	PCS1900, 1850.2 MHz, EDGE
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	22 deg. C	70 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
3700.40	50.4	52.4	-55.2	-54.6	1.3	12.3	-44.2	-43.5	-13.0	31.2	30.5	
5550.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7400.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9251.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11101.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12951.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
14801.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16651.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18502.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	PCS1900, 1880.0 MHz, EDGE
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	22 deg. C	70 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
3760.00	51.4	55.6	-54.3	-51.1	1.3	12.3	-43.3	-40.0	-13.0	30.3	27.0	
5640.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7520.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9400.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11280.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13160.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15040.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16920.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18800.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	PCS1900, 1909.8 MHz, EDGE
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	22 deg. C	70 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	(dB)		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
3819.60	49.9	53.2	-55.6	-53.4	1.3	12.3	-44.6	-42.4	-13.0	31.6	29.4	
5729.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7639.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9549.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11458.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13368.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15278.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17188.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
19098.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band II, 1852.4 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
3704.80	45.7	46.7	-60.3	-60.3	1.3	12.3	-49.2	-49.3	-13.0	36.2	36.3	
5557.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7409.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9262.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11114.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12966.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
14819.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16671.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18524.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band II, 1880.0 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
3760.00	47.2	48.1	-58.6	-58.8	1.3	12.3	-47.6	-47.8	-13.0	34.6	34.8	
5640.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7520.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9400.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11280.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13160.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15040.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16920.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18800.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band II, 1907.6 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
3815.20	46.1	47.8	-59.7	-59.1	1.3	12.3	-48.7	-48.1	-13.0	35.7	35.1	
5722.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7630.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
9538.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11445.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13353.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15260.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17168.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
19076.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band IV, 1712.4 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
3424.80	45.2	45.6	-64.8	-64.3	1.2	12.5	-53.5	-53.0	-13.0	40.5	40.0	
5137.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6849.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8562.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
10274.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11986.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13699.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15411.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17124.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band IV, 1732.6 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
[MHz]												
3465.20	46.2	46.9	-63.6	-62.8	1.2	12.4	-52.3	-51.6	-13.0	39.3	38.6	
5197.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6930.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8663.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
10395.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12128.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13860.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15593.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17326.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band IV, 1752.6 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
[MHz]												
3505.20	46.3	46.0	-63.8	-64.0	1.2	12.3	-52.7	-52.9	-13.0	39.7	39.9	
5257.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7010.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8763.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
10515.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12268.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
14020.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15773.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17526.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band V, 826.4 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1652.80	46.7	47.0	-65.6	-67.0	0.8	9.6	-59.0	-60.4	-13.0	46.0	47.4	
2479.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3305.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4132.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4958.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5784.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6611.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7437.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8264.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band V, 836.6 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1673.20	48.7	49.2	-63.9	-64.8	0.8	9.7	-57.2	-58.1	-13.0	44.2	45.1	
2509.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3346.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4183.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5019.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5856.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6692.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7529.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8366.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	WCDMA Band V, 846.6 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1693.20	51.4	51.4	-61.2	-62.6	0.8	9.8	-54.4	-55.8	-13.0	41.4	42.8	
2539.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3386.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4233.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5079.60	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5926.20	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6772.80	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7619.40	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8466.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 2, 1860.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
[MHz]												
3720.00	53.2	53.6	-52.5	-53.3	1.3	12.3	-41.5	-42.3	-13.0	28.5	29.3	
5580.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7440.00	45.5	45.6	-62.4	-61.3	1.8	12.4	-51.9	-50.7	-13.0	38.9	37.7	
9300.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11160.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13020.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
14880.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16740.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18600.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 2, 1880.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
3760.00	51.0	52.1	-54.6	-54.8	1.3	12.3	-43.6	-43.8	-13.0	30.6	30.8	
5640.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7520.00	45.5	46.2	-62.1	-61.2	1.9	12.5	-51.4	-50.6	-13.0	38.4	37.6	
9400.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11280.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13160.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15040.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
16920.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
18800.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 2, 1900.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
[MHz]												
3800.00	51.5	52.4	-54.3	-54.7	1.3	12.3	-43.3	-43.7	-13.0	30.3	30.7	
5700.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7600.00	45.0	45.5	-63.0	-61.6	1.9	12.5	-52.4	-50.9	-13.0	39.4	37.9	
9500.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
11400.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13300.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15200.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17100.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
19000.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 4, 1720.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	10 GHz to 18 GHz
June 11, 2026	SAC3	22 deg. C	55 % RH	Nachi Konegawa	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
3440.00	48.1	49.9	-62.6	-60.8	1.2	12.5	-51.3	-49.5	-13.0	38.3	36.5	
5160.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6880.00	45.3	47.0	-62.4	-60.0	1.8	11.7	-52.4	-50.1	-13.0	39.4	37.1	
8600.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
10320.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12040.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13760.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15480.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17200.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 4, 1732.5 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	10 GHz to 18 GHz
June 11, 2026	SAC3	22 deg. C	55 % RH	Nachi Konegawa	Below 1 GHz

Frequency [MHz]	Rx SA/TR Reading [dBuV]		Tx SG Reading [dBm]		Tx Cable Loss [dB]	Tx Ant. Gain [dBi]	Result (EIRP) [dBm]		Limit (EIRP) [dBm]	Margin [dB]		Remarks
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
3465.00	48.8	49.2	-62.0	-61.5	1.2	12.4	-50.8	-50.3	-13.0	37.8	37.3	
5197.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6930.00	44.7	46.4	-63.3	-62.4	1.8	11.8	-53.3	-52.4	-13.0	40.3	39.4	
8662.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
10395.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12127.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13860.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15592.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17325.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 4, 1745.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	10 GHz to 18 GHz
June 11, 2026	SAC3	22 deg. C	55 % RH	Nachi Konegawa	Below 1 GHz

Frequency [MHz]	Rx SA/TR Reading [dBuV]		Tx SG Reading [dBm]		Tx Cable Loss [dB]	Tx Ant. Gain [dBi]	Result (EIRP) [dBm]		Limit (EIRP) [dBm]	Margin [dB]		Remarks
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
3490.00	48.3	48.3	-62.3	-62.4	1.2	12.4	-51.1	-51.2	-13.0	38.1	38.2	
5235.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6980.00	47.2	47.9	-60.4	-58.8	1.8	11.8	-50.4	-48.8	-13.0	37.4	35.8	
8725.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
10470.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
12215.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
13960.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
15705.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
17450.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 5, 829.0 MHz (BW: 10 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
1658.00	48.1	46.8	-64.5	-67.2	0.8	9.6	-57.9	-60.5	-13.0	44.9	47.5	
2487.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3316.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4145.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4974.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5803.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6632.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7461.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8290.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 5, 836.5 MHz (BW: 10 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1673.00	50.0	51.4	-62.4	-62.7	0.8	9.7	-55.7	-56.0	-13.0	42.7	43.0	
2509.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3346.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4182.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5019.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5855.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6692.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7528.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8365.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 5, 844.0 MHz (BW: 10 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	(dB)		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
1688.00	55.0	57.1	-57.5	-57.0	0.8	9.8	-50.7	-50.2	-13.0	37.7	37.2	
2532.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3376.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4220.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5064.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5908.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6752.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7596.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
8440.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 7, 2510.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	(dB)		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
5020.00	30.8	30.8	-76.3	-76.3	1.5	12.3	-65.4	-65.4	-25.0	N/A	N/A	*1)
7530.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
10040.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
12550.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
15060.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
17570.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
20080.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
22590.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
25100.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

*1) Floor Noise

Spurious Emission (Radiated)

Mode	LTE Band 7, 2535.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	(EIRP) [dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
5070.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
7605.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
10140.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
12675.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
15210.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
17745.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
20280.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
22815.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
25350.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 7, 2560.0 MHz (BW: 20 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	23 deg. C	69 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	22 deg. C	68 % RH	Tomoya Sone	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 18 GHz
June 10, 2026	SAC3	23 deg. C	53 % RH	Junya Okuno	18 GHz to 26.5 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(EIRP) [dBm]		(EIRP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
[MHz]												
5120.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
7680.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
10240.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
12800.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
15360.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
17920.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
20480.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
23040.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	
25600.00	NS	NS	-	-	-	-	-	-	-25.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 12, 704.0 MHz (BW: 10 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency [MHz]	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	Hori.	Vert.	Hori.	Vert.			Hori.	Vert.		Hori.	Vert.	
1408.00	50.7	51.3	-60.1	-59.4	0.8	7.2	-55.8	-55.2	-13.0	42.8	42.2	
2112.00	47.2	49.6	-62.5	-59.9	0.9	9.2	-56.3	-53.7	-13.0	43.3	40.7	
2816.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3520.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4224.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4928.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5632.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6336.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7040.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 12, 707.5 MHz (BW: 10 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
1415.00	53.2	53.5	-57.5	-57.5	0.8	7.3	-53.2	-53.2	-13.0	40.2	40.2	
2122.50	50.3	51.2	-59.5	-58.1	0.9	9.2	-53.5	-52.0	-13.0	40.5	39.0	
2830.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3537.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4245.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4952.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5660.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6367.50	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7075.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)

Mode	LTE Band 12, 711.0 MHz (BW: 10 MHz)
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 8, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 11, 2026	SAC3	24 deg. C	58 % RH	Junya Okuno	Below 1 GHz

Frequency	Rx SA/TR		Tx SG		Tx	Tx	Result		Limit	Margin		Remarks
	Reading [dBuV]		Reading [dBm]		Cable Loss [dB]	Ant. Gain [dBi]	(ERP) [dBm]		(ERP) [dBm]	[dB]		
	[MHz]	Hori.	Vert.	Hori.			Vert.	Hori.		Vert.	Hori.	
1422.00	54.0	54.6	-56.8	-56.2	0.8	7.3	-52.4	-51.8	-13.0	39.4	38.8	
2133.00	51.7	53.0	-58.0	-56.3	0.9	9.1	-52.0	-50.3	-13.0	39.0	37.3	
2844.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
3555.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4266.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
4977.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
5688.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
6399.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	
7110.00	NS	NS	-	-	-	-	-	-	-13.0	-	-	

Calculation Result = SG Reading - Tx Cable Loss + Tx Antenna Gain - 2.15

Rx-ANTENNA : Biconical Antenna(30 MHz - 200 MHz), Logperiodic Antenna(200 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

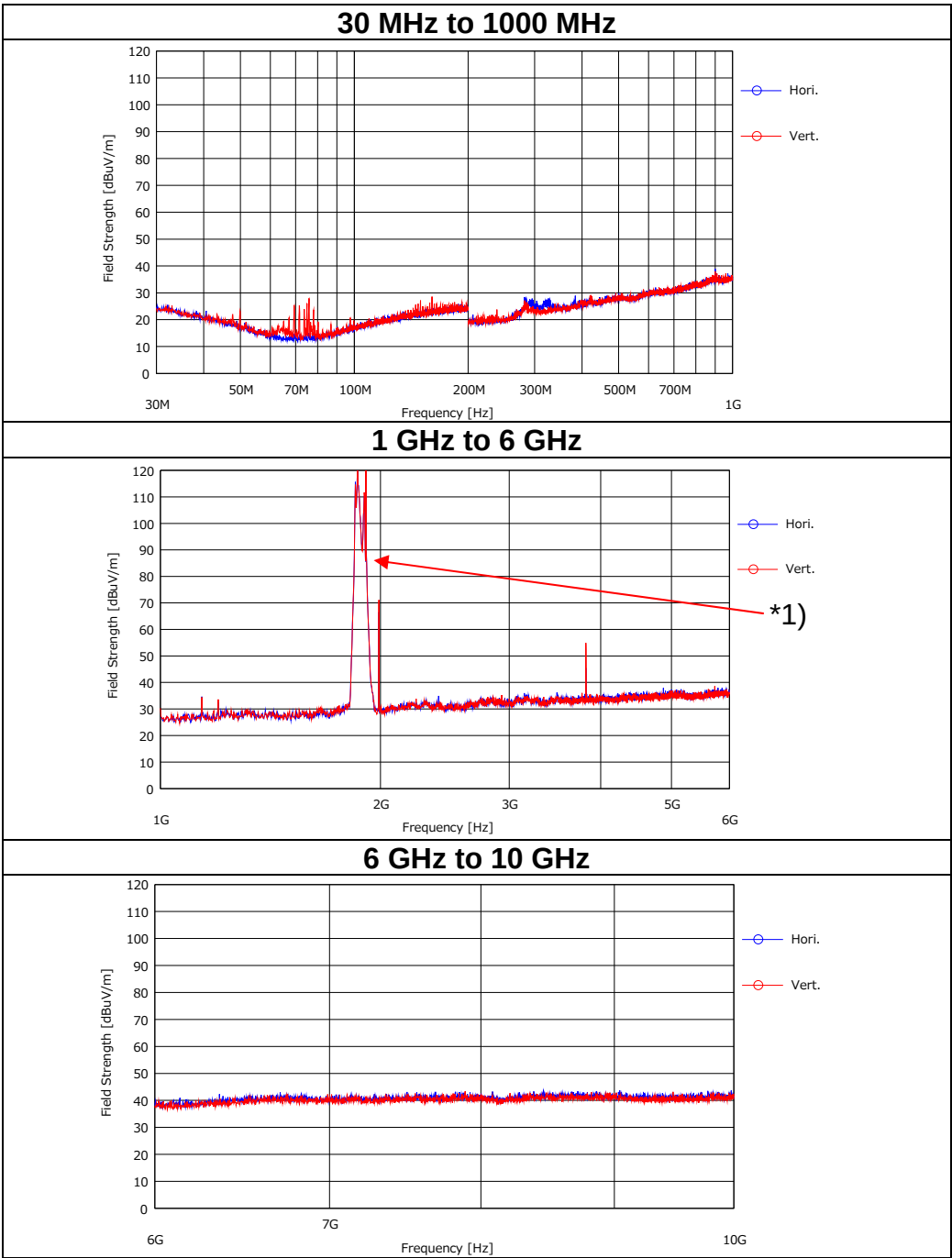
Tx-ANTENNA : 120 MHz tuned Dipole Antenna(30 MHz - 120 MHz), Dipole Antenna(120 MHz - 1000 MHz), Horn Antenna(Above 1 GHz)

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

NS : No signal detect.

Spurious Emission (Radiated)
(Reference plot)

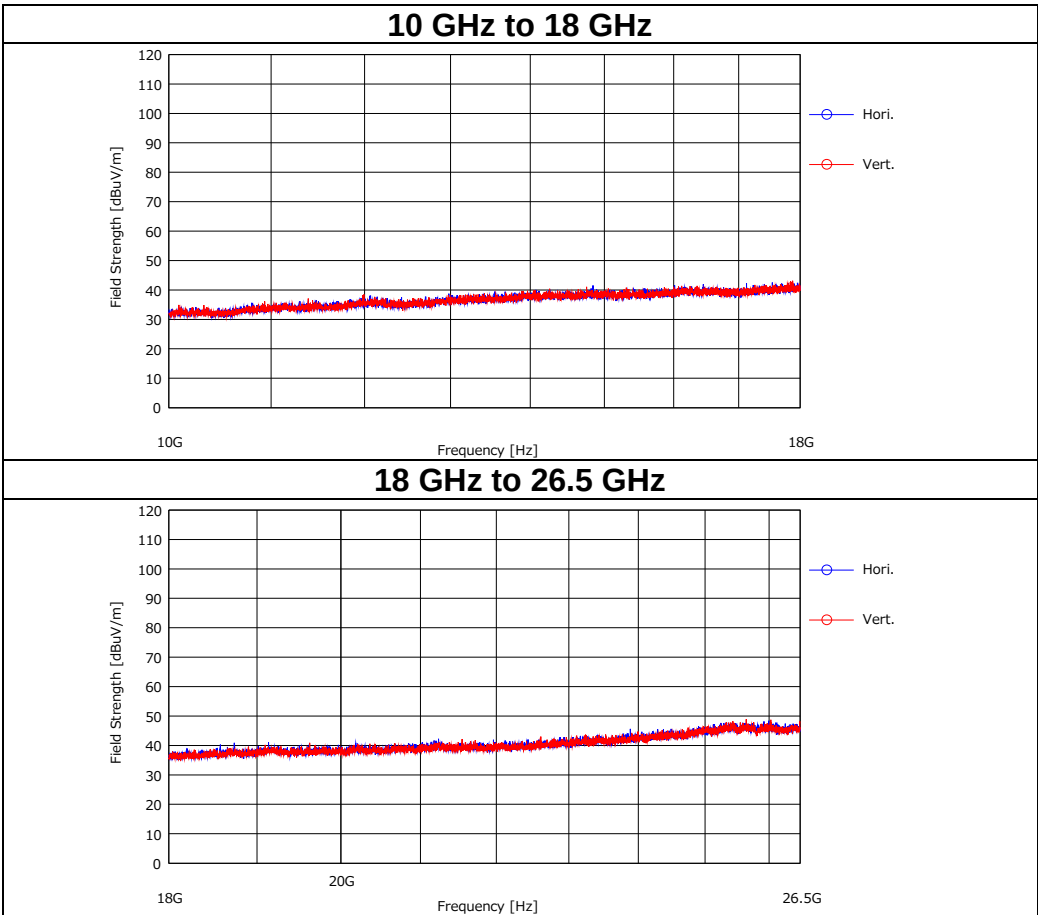
Mode	PCS1900, 1909.8 MHz, GPRS				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz



*1) The frequency band indicated by this arrow utilizes a band rejection factor.

Spurious Emission (Radiated)
(Reference plot)

Mode	PCS1900, 1909.8 MHz, GPRS				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
June 7, 2026	SAC3	22 deg. C	65 % RH	Tomoya Sone	1 GHz to 6 GHz
June 9, 2026	SAC3	23 deg. C	66 % RH	Junya Okuno	6 GHz to 10 GHz
June 10, 2026	SAC3	22 deg. C	63 % RH	Tomoya Sone	10 GHz to 26.5 GHz
June 12, 2026	SAC3	23 deg. C	68 % RH	Tomoya Sone	Below 1 GHz



APPENDIX 2: Test instruments

Test Equipment (1/2)

Test Item	LIMS ID	Description	Manufacturer	Model	Serial	Last Calibration Date	Cal Int
AT	141171	Attenuator(20dB)_DC-1GHz_N	Weinschel Corp	MODEL 1	BG0143	12/01/2025	12
AT	141360	DIGITAL HiTESTER	HIOKI E. E. CORPORATION	3805	070900532	01/05/2026	12
AT	141366	Attenuator	Weinschel Associates	WA56-20	56200213	05/14/2026	12
AT	141410	Microwave cable	Huber+Suhner	SUCOFLEX 102	37953/2	09/03/2025	12
AT	141429	Temperature and Humidity Chamber	Espec	PL-2KP	14015723	08/28/2025	12
AT	141547	DIGITAL HiTESTER	HIOKI E. E. CORPORATION	3805	60500120	02/05/2026	12
AT	141558	Digital Tester(TRUE RMS MULTIMETER)	Fluke Corporation	115	17930030	05/07/2026	12
AT	141567	Thermo-Hygrometer	CUSTOM. Inc	CTH-201	0008	01/13/2026	12
AT	141572	Thermo-Hygrometer	CUSTOM. Inc	CTH-201	3401	01/14/2026	12
AT	141809	Power Meter	Anritsu Corporation	ML2495A	825002	06/23/2026	12
AT	141810	Power Meter	Anritsu Corporation	ML2495A	824014	11/05/2025	12
AT	141830	Power sensor	Anritsu Corporation	MA2411B	738285	06/23/2026	12
AT	141832	Power sensor	Anritsu Corporation	MA2411B	738174	11/05/2025	12
AT	171763	Wideband Radio Communication Tester	Rohde & Schwarz	CMW500	165750	10/24/2025	12
AT	173681	Radio Communication Analyzer	Anritsu Corporation	MT8821C	6261879781	-	-
AT	196147	Directional Coupler	Agilent Technologies	87300B	MY39500119	04/02/2026	12
AT	212970	Signal Analyzer	Keysight Technologies Inc	N9030B	MY61330357	03/01/2026	12
AT	244712	Thermo-Hygrometer	HIOKI E. E. CORPORATION	LR5001	231202106	01/13/2026	12
AT	263297	Coaxial Cable	GigaLane Co., Ltd	G03SMC005-GUL200HT-G03SMC005-2000mm	#002	04/16/2026	12
RE	141266	Logperiodic Antenna(200-1000MHz)	Schwarzbeck Mess-Elektronik OHG	VUSLP9111B	9111B-191	04/22/2026	12
RE	141273	Band Pass Filter	M-City	BPF4250-01	UL0004	06/19/2026	12
RE	141323	Coaxial cable	UL-ISE	-	-	09/08/2025	12
RE	141403	High Pass Filter 1.22-4.60GHz	Mini-Circuits	VHF-1200	10435	07/01/2025	12
RE	141404	High Pass Filter 3.5-24GHz	TOKIMEC	TF323DCA	601	04/14/2026	12
RE	141414	Microwave Cable	Junkosha	MWX221	1207S407	07/04/2025	12
RE	141424	Biconical Antenna	Schwarzbeck Mess-Elektronik OHG	VHA9103+BBA9106	1915	10/21/2025	12
RE	141507	Horn Antenna 1-18GHz	Schwarzbeck Mess-Elektronik OHG	BBHA9120D	258	11/14/2025	12
RE	141512	Horn Antenna 1-18GHz	Schwarzbeck Mess-Elektronik OHG	BBHA9120D	254	10/20/2025	12
RE	141513	Horn Antenna 15-40GHz	Schwarzbeck Mess-Elektronik OHG	BBHA9170	BBHA9170306	07/18/2025	12
RE	141532	DIGITAL HiTESTER	HIOKI E. E. CORPORATION	3805	051201197	01/05/2026	12
RE	141580	MicroWave System Amplifier	Keysight Technologies Inc	83017A	MY39500779	03/12/2026	12
RE	141582	Pre Amplifier	SONOMA INSTRUMENT	310	260834	02/06/2026	12
RE	141858	Band Rejection Filter(824-849MHz)	TOKYO KEIKI	824-849MHz	-	07/02/2025	12
RE	141860	Band Rejection Filter(699-716MHz)	TOKYO KEIKI	TF80ZRD1	1001	01/10/2026	12
RE	141863	Band Rejection Filter(1710-1755MHz)	TOKYO KEIKI	TF81ZRD1	1001	01/10/2026	12
RE	141871	Band Rejection Filter(1710-1785MHz)	TOKYO KEIKI	1710-1785MHz	1	10/03/2025	12

Test Equipment (2/2)

Test Item	LIMS ID	Description	Manufacturer	Model	Serial	Last Calibration Date	Cal Int
RE	141872	Band Rejection Filter(1850-1910MHz)	TOKYO KEIKI	1850-1910MHz	1	10/03/2025	12
RE	141874	Band Rejection Filter(2500-2570MHz)	TOKYO KEIKI	TF81ZRD1	1001	01/10/2026	12
RE	141900	Spectrum Analyzer	Keysight Technologies Inc	E4440A	MY46185823	03/13/2026	12
RE	141959	Radio Communication Analyzer	Anritsu Corporation	MT8821C	6201547850	-	-
RE	142008	AC3_Semi Anechoic Chamber(NSA)	TDK	Semi Anechoic Chamber 3m	DA-10005	07/09/2025	24
RE	142183	Measure	KOMELON	KMC-36	-	10/20/2025	12
RE	142314	Attenuator	Pasternack Enterprises	PE7390-6	D/C 1504	06/25/2026	12
RE	148899	Attenuator	Pasternack Enterprises	PE7047-3	1002332	11/04/2025	12
RE	178648	EMI measurement program	TSJ (Techno Science Japan)	TEPTO-DV	-	-	-
RE	213581	Signal Generator	Rohde & Schwarz	SMW200A	107688	02/06/2026	12
RE	220646	Attenuator	Huber+Suhner	6806_N-50-1	-	03/06/2026	12
RE	244709	Thermo-Hygrometer	HIOKI E. E. CORPORATION	LR5001	231202103	01/13/2026	12
RE	245787	Double Ridge Horn Antenna	Schwarzbeck Mess-Elektronik OHG	BBHA 9120 C	689	04/23/2026	12
RE	245788	Double Ridge Horn Antenna	Schwarzbeck Mess-Elektronik OHG	BBHA 9120 C	690	04/01/2026	12
RE	262629	Microwave Cable	Huber+Suhner	SF103/11PC3.5/11P C3.5/1000mm	800673	04/15/2026	12
RE	263275	Microwave Cable	Junkosha	MWX221-05000DMSDMS+M WX221-01000DMSDMS	2505S043+2503S145	04/21/2026	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

RE: Radiated Emission