



4, Songju-ro 236beon-gil, Yangji-myeon, Cheoin-gu
Yongin-city, Gyeonggi-do, 449-822, KOREA
Tel: +82-31-323-6008 Fax: +82-31-323-6010
<http://www.ltalab.com>

Test Report S/N: LR5001725121
Test Site : LTA CO., LTD.

JAPAN MIC Test Report

Equipment Under Test	vehicle's position data
Model Name	T2
Additional Model Name	T2 LTE, T2 GPS
Serial Number	N/A
Applicant	Innobase Co., Ltd.
Manufacturer	Innobase Co., Ltd.
Date of Test(s)	June 30, 2025 ~ September 30, 2025
Date of Issue	September 30, 2025

This test report is prepared according to the requirements of ISO / IEC 17025.

In the configuration tested, the EUT complied with the standards specified above.

Issue to	Issue by
Innobase Co., Ltd. E203, E205, E206, Soonchunhyang-ro 22, Asan-si, 31538, Republic of Korea Tel: +82 070-5056-5175 Fax: +82 070-8677-5724	LTA 4, Songju-ro 236beon-gil, Yangji-myeon, Cheoin-gu Yongin-city, Gyeonggi-do, 449-822, KOREA Tel: +82-31-323-6008 Fax: +82-31-323-6010

This test report is issued under the authority of:

The test was supervised by:

Eun-Hwan Jung, Manager

Jae-Humm Yeon, Test Engineer

Revision history

Revision	Date of issue	Description	Revised by
--	December 2, 2025	Initial	-

TABLE OF CONTENTS

1.	Applicant Information-----	4
2.	Summary of test results-----	5
3.	Frequency tolerance-----	6
4.	Occupied bandwidth -----	9
5.	RF Output power and output power tolerance measurement -----	11
6.	Unwanted emission strength in spurious area -----	13
7.	Unwanted emission strength in Out-band area -----	15
8.	Secondary Emitted Radio Wave Strength Measurement-----	17
9.	Leakage Power at No-carrier Transmission Measurement-----	18
10.	Adjacent Channel Leakage Power Measurement-----	20
11.	Comprehensive Operation Test -----	22
12.	CONSTRUCTION PROTECTION CONFIRMATION METHOD-----	23
	APPENDIX -----	25
	APPENDIX TEST EQUIPMENT USED FOR TESTS-----	25

1. Applicant Information**1.1. Details of applicant**

Applicant : Innobase Co., Ltd.
 Address : E203, E205, E206, Soonchunhyang-ro 22, Asan-si, 31538, Republic of Korea
 TEL / FAX : TEL No : +82 070-5056-5175/ FAX No : +82 070-8677-5724

1.2. Manufacturer Information

Manufacturer : Innobase Co., Ltd.
 Address : E203, E205, E206, Soonchunhyang-ro 22, Asan-si, 31538, Republic of Korea
 TEL / FAX : TEL No : +82 070-5056-5175/ FAX No : +82 070-8677-5724

1.3. EUT Description

Kind of product	Telematics Device
Model name	T2
Additional Model name	T2 LTE, T2 GPS
Serial Number	N/A
Power supply	DC 3.7 V
Frequency range	TX : 900 ~ 915 MHz / RX : 945-960 MHz (Cat.M1 B8)
RF output power	22.20 dBm
Bandwidth	5 MHz
Modulation technique	QPSK, 16-QAM
Antenna gain	Patch Antenna (Max Gain : 1.63 dBi)

2. Summary of Test results

The EUT has been tested according to the following specifications

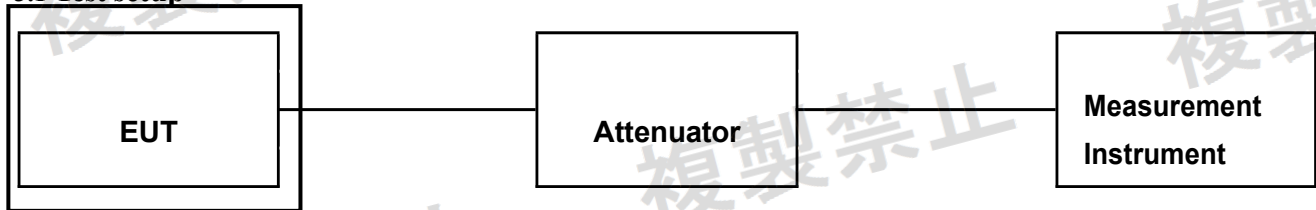
Section in Radio equipment regulations	Description of Test	Results
MIC Notice No.88 Appendix No.86&75 Article 2, Paragraph 1, Item 11-19 & item 54 Rules Section	Frequency Tolerance	C
	Occupied Bandwidth	C
	Unwanted emission strength	C
	Adjacent channel leakage power	C
	Output Power Tolerance	C
	Leakage Power At No-Carrier Transmission	C
	Secondary Radiated Emission Strength	C
	System Operation Test	C
	Antenna Gain	C
	Construction Protection Confirmation	C

Note 1: C=Complies NC=Not Complies NT=Not Tested NA=Not Applicable

Standard: Article 2, Paragraph 1, Item 11-19 & item 54

3. Frequency tolerance

3.1 Test setup



*Humidity and temperature tester/Vibration tester

3.2 Limit

$\pm (0.2 * f * 10^{-6} + 15) \text{ Hz}$

3.3 Test procedure

The transmitter output is connected to the Measurement Instrument

Vibration test :

Frequency	ASD random vibration
From 5 Hz to 20 Hz	0.96m2/s3
Exceeding 20 Hz to 500 Hz	-3dB/Octave

Temperature test :

	Temperature °C
High	60
Normal	25
Low	-10

Humidity test :

Temperature °C	Humidity %
35	90

3.4 Test results

Ambient temperature: 25 °C Relative humidity: 50% R.H

Test mode : LTE B8 (Cat.M1)

Test voltage		Test frequency	Measured value (Hz)	Result	Limit
-10% (DC 3.33 V)	Normal condition	Low frequency	18	Pass	Low ch : ±195 Hz Mid ch : ±196.5 Hz High ch : ±198 Hz
		Middle frequency	18	Pass	
		High frequency	19	Pass	
	After the vibration test	Low frequency	18	Pass	
		Middle frequency	17	Pass	
		High frequency	18	Pass	
	Low temperature test	Low frequency	20	Pass	
		Middle frequency	19	Pass	
		High frequency	19	Pass	
	High temperature test	Low frequency	22	Pass	
		Middle frequency	21	Pass	
		High frequency	24	Pass	
	After Humidity test	Low frequency	20	Pass	
		Middle frequency	20	Pass	
		High frequency	18	Pass	

0% (DC 3.7 V)	Normal condition	Low frequency	15	Pass	Low ch : ±195 Hz Mid ch : ±196.5 Hz High ch : ±198 Hz
		Middle frequency	17	Pass	
		High frequency	16	Pass	
	After the vibration test	Low frequency	16	Pass	
		Middle frequency	15	Pass	
		High frequency	15	Pass	
	Low temperature test	Low frequency	18	Pass	
		Middle frequency	18	Pass	
		High frequency	17	Pass	
	High temperature test	Low frequency	19	Pass	
		Middle frequency	17	Pass	
		High frequency	18	Pass	
	After Humidity test	Low frequency	17	Pass	
		Middle frequency	16	Pass	
		High frequency	17	Pass	

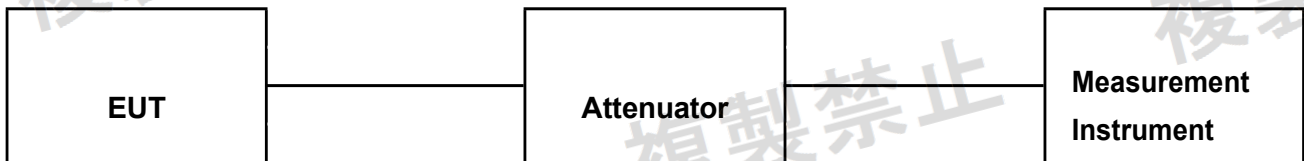
+10% (DC 4.07 V)	Normal condition	Low frequency	20	Pass	Low ch : ±195 Hz Mid ch : ±196.5 Hz High ch : ±198 Hz
		Middle frequency	19	Pass	
		High frequency	19	Pass	
	After the vibration test	Low frequency	18	Pass	
		Middle frequency	19	Pass	
		High frequency	20	Pass	
	Low temperature test	Low frequency	22	Pass	
		Middle frequency	21	Pass	
		High frequency	23	Pass	
	High temperature test	Low frequency	24	Pass	
		Middle frequency	21	Pass	
		High frequency	23	Pass	
	After Humidity test	Low frequency	21	Pass	
		Middle frequency	22	Pass	
		High frequency	20	Pass	

* Remark

$$FT \text{ (ppm)} = [(Measured \text{ value } \text{ Mhz}) - Operating \text{ frequency}(\text{Mhz})] / Operating \text{ frequency}(\text{Mhz}) \times 10^6$$

4. Occupied bandwidth

4.1 Test setup



4.2 Limit

≤ 1.4 MHz (for Bandwidth = 1.4 MHz)

4.3 Test procedure

The transmitter output is connected to the Spectrum analyzer	
Setting the spectrum analyzer is as follows.	
Center frequency	Operating frequency
Resolution BW	30 KHz
Video BW	30 KHz
Sweep time	Auto
Detector mode	Positive peak
Trace mode	Max. hold

4.4 Test results

Ambient temperature: 25°C Relative humidity: 51% R.H.

Test mode : LTE B8 (Cat.M1)

Test voltage	Mode	Low Frequency	Mid Frequency	High Frequency	Result	Limit
3.7 (V)	QPSK	1.09	1.09	1.09	Pass	1.4 MHz or less
3.7 (V)	16-QAM	1.10	1.09	1.10	Pass	

5. RF Output power and output power tolerance measurement

5.1 Test setup



5.2 Limit

The Output power less than 200 mW.

The Output Power Tolerance must be within +87%, -53% . Antenna gain less than 3dBi.

5.3 Test procedure

Measurement System Diagram

1. Set and send continuously Up power control commands to the UE.
 2. Measure the mean power of the UE in a bandwidth of at least $(1 + \alpha)$ times the chip rate of the radio access mode.
- The mean power shall be averaged over at least one timeslot.

5.4 Test results

Ambient temperature: 25°C Relative humidity: 51% R.H.

Result : Pass**mode : LTE B8 (Cat.M1)**

Test Voltage	Frequency	Rated power	Result			Limit
		Power(mW)	Power(dBm)	Power(mW)	Tolerance(%)	Power(mW)
-10% (DC 3.33 V)	Low frequency	158.489	22.03	159.58	0.68	200 mW (+87% ~ -53%)
	Mid frequency	158.489	22.15	164.05	3.50	
	High frequency	158.489	22.06	160.69	1.38	
0% (DC 3.7 V)	Low frequency	158.489	22.10	162.18	2.32	
	Mid frequency	158.489	22.20	165.95	4.70	
	High frequency	158.489	22.08	161.43	1.85	
+10% (DC 4.07 V)	Low frequency	158.489	22.05	160.32	1.15	
	Mid frequency	158.489	22.19	165.57	4.46	
	High frequency	158.489	22.04	159.95	0.92	

6. Unwanted emission strength in spurious area

6.1 Test setup



6.2 Limit

Frequency Band	Measurement Bandwidth	Limit
9 kHz – 150 kHz	1 kHz	-36 dBm/1 kHz
150 kHz – 30 MHz	10 kHz	-36 dBm/10 kHz
30 MHz – 1000 MHz	100 kHz	-36 dBm/100 kHz
1000 MHz – 12750 MHz	1 MHz	-30 dBm/MHz
860 MHz – 890 MHz	1 MHz	-40 dBm/MHz
945 MHz – 960 MHz	1 MHz	-50 dBm/MHz
1475.9 MHz – 1510.9 MHz	1 MHz	-50 dBm/MHz

6.3 Test procedure

Set and send continuously up power control commands to the UE until the UE output power shall be maximum level.

Sweep the spectrum analyzer (or equivalent equipment) over a frequency range and measure the average power of spurious emission.

Follow MIC Notice No. Annex 86 of No. 88

Follow 3GPP Standard TS 36.521-1 Section 6.6.3

6.4 Test results

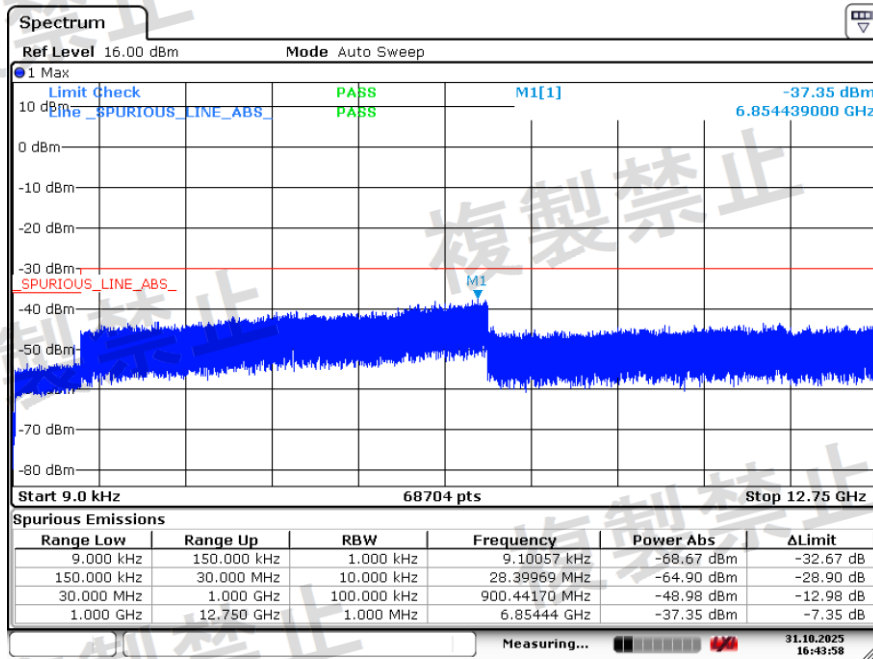
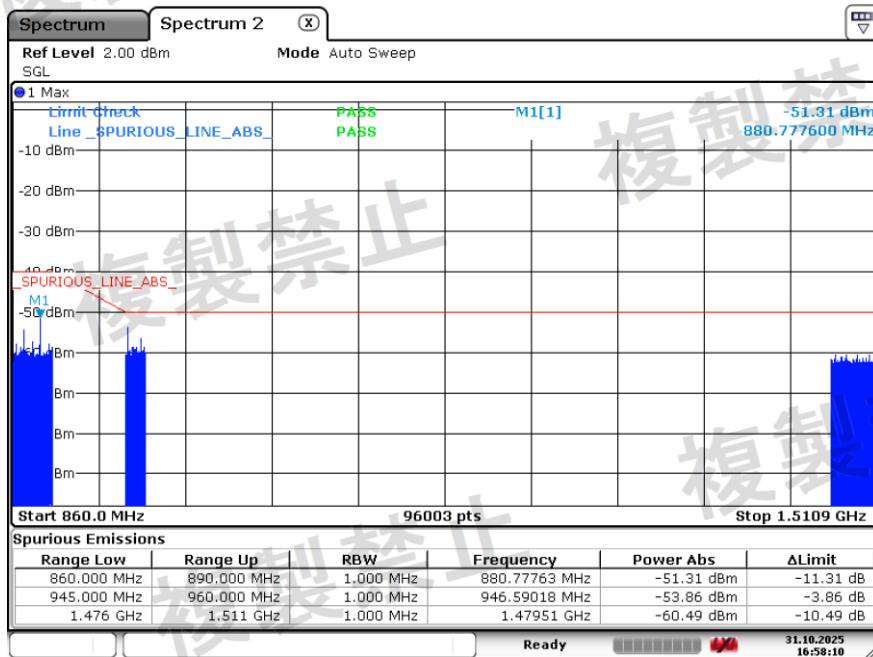
Ambient temperature: 25°C Relative humidity: 51% R.H.

Result : Pass

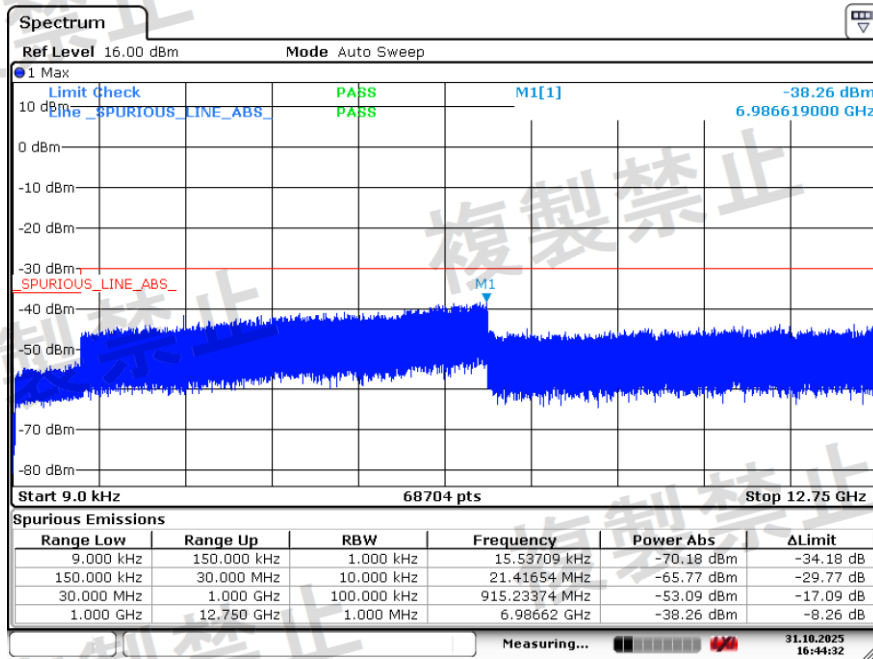
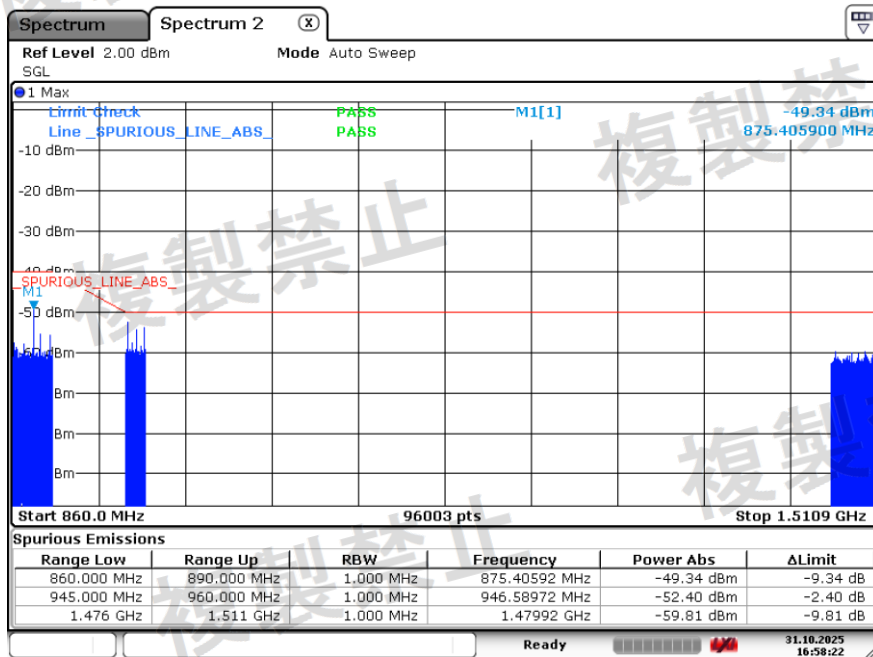
mode : LTE B8 (Cat.M1)

Frequency	Frequency Range	Result		Limit
	MHz	MHz	dBm	dBm
Low Frequency	0.009 ~ 0.150	9.1005	-68.67	-36 dBm/1 kHz
	0.150 ~ 30	28.3996	-64.90	-36 dBm/10 kHz
	30 ~ 1000	900.4417	-48.98	-36 dBm/100 kHz
	1000 ~ 12750	6854.4	-37.35	-30 dBm/MHz
	860 ~ 890	880.7776	-51.31	-40 dBm/MHz
	945 ~ 960	946.5901	-53.86	-50 dBm/MHz
	1475.9 ~ 1510.9	1479.5	-60.49	-50 dBm/MHz
Middle Frequency	0.009 ~ 0.150	0.0155	-70.18	-36 dBm/1 kHz
	0.150 ~ 30	21.4165	-65.77	-36 dBm/10 kHz
	30 ~ 1000	915.2337	-53.09	-36 dBm/100 kHz
	1000 ~ 12750	6986.6	-38.26	-30 dBm/MHz
	860 ~ 890	875.4059	-49.34	-40 dBm/MHz
	945 ~ 960	946.5897	-52.40	-50 dBm/MHz
	1475.9 ~ 1510.9	1479.9	-59.81	-50 dBm/MHz
High Frequency	0.009 ~ 0.150	0.0091	-68.72	-36 dBm/1 kHz
	0.150 ~ 30	0.1910	-65.66	-36 dBm/10 kHz
	30 ~ 1000	996.4687	-53.27	-36 dBm/100 kHz
	1000 ~ 12750	6965.3	-37.40	-30 dBm/MHz
	860 ~ 890	873.8094	-46.66	-40 dBm/MHz
	945 ~ 960	958.7716	-51.19	-50 dBm/MHz
	1475.9 ~ 1510.9	1501.1	-60.05	-50 dBm/MHz

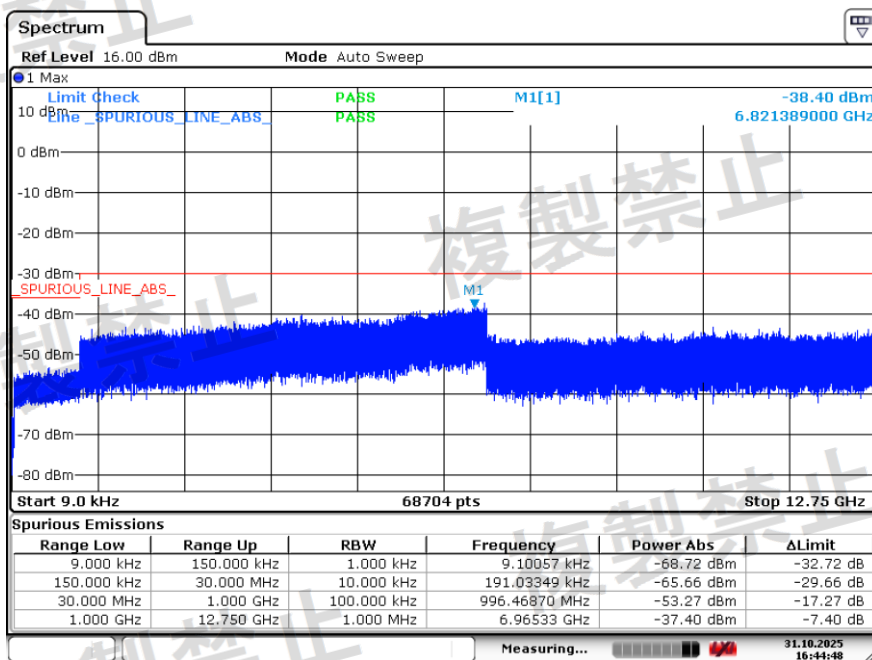
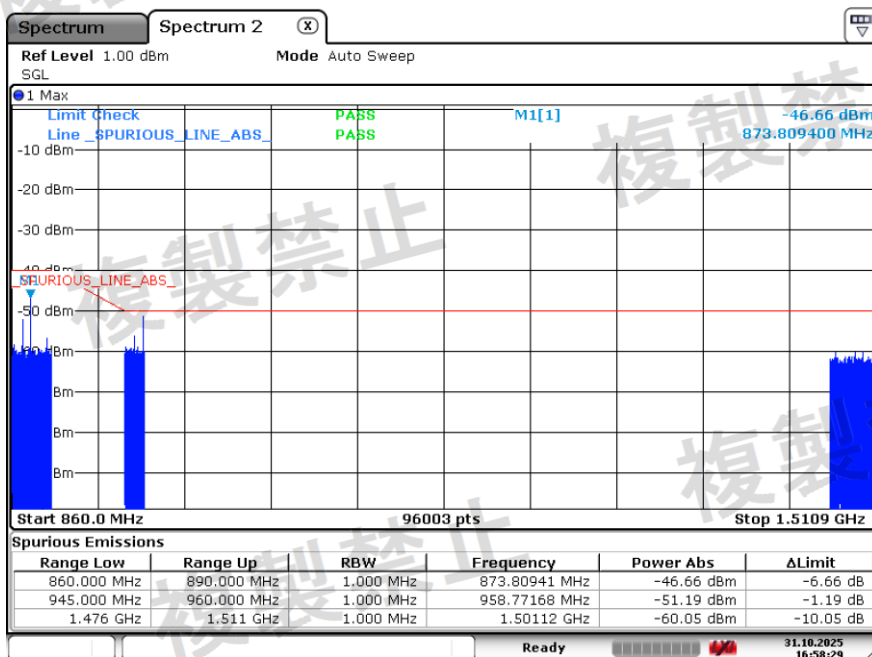
Low Frequency



Middle Frequency

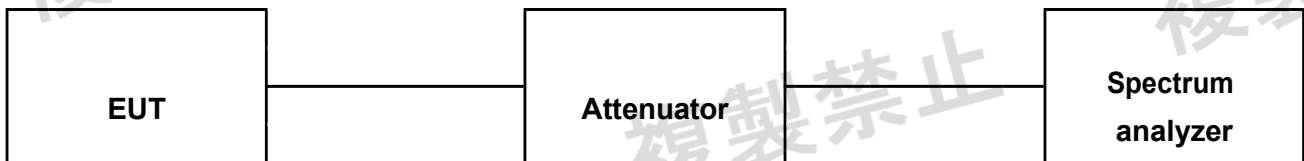


High Frequency



7. Unwanted emission strength in Out-band area

7.1 Test setup



7.2 Limit

Transmission System		Technical Requirement
Transmission by the "one" carrier or Simultaneous transmission by the non-continuous "multiple" carrier(*)	5MHz	CF $\pm$ (2.5 - 3.5) MHz : -13.5dBm /30kHz
		CF $\pm$ (3.5 - 7.5) MHz : -8.5dBm/MHz
		CF $\pm$ (7.5 - 8.5) MHz : -11.5dBm/MHz
		CF $\pm$ (8.5 - 12.5) MHz : -23.5dBm/MHz
	10MHz	CF $\pm$ (5 - 6) MHz : -16.5dBm /30kHz
		CF $\pm$ (6 - 10) MHz : -8.5dBm/MHz
		CF $\pm$ (10 - 15) MHz : -11.5dBm/MHz
		CF $\pm$ (15 - 20) MHz : -23.5dBm/MHz
	15MHz	CF $\pm$ (7.5 - 8.5) MHz : -18.5dBm /30kHz
		CF $\pm$ (8.5 - 12.5) MHz : -8.5dBm/MHz
		CF $\pm$ (12.5 - 22.5) MHz : -11.5dBm/MHz
		CF $\pm$ (22.5 - 27.5) MHz : -23.5dBm/MHz
	20MHz	CF $\pm$ (10 - 11) MHz : -19.5dBm /30kHz
		CF $\pm$ (11 - 15) MHz : -8.5dBm/MHz
		CF $\pm$ (15 - 30) MHz : -11.5dBm/MHz
		CF $\pm$ (30 - 35) MHz : -23.5dBm/MHz

7.3 Test procedure

Follow MIC Notice No. Annex 86 of No. 88

Follow 3GPP Standard TS 36.521-1 Section 6.6.2.2

7.4 Test results

Ambient temperature: 25°C Relative humidity: 51% R.H.

Result : Pass

mode : LTE B8 (Cat.M1)

Frequency Range	Result		Limit
MHz	MHz	dBm	dBm
CF ± (2.5 – 3.5)	910.71	-33.76	-13.5 dBm/30 kHz
CF ± (3.5 – 7.5)	911.43	-27.41	-8.5 dBm/MHz
CF ± (7.5 – 8.5)	899.82	-36.29	-11.5 dBm/ MHz
CF ± (8.5 – 12.5)	897.56	-44.30	-23.5 dBm/ MHz

8. Secondary Emitted Radio Wave Strength Measurement

8.1 Test setup



8.2 Limit

Frequency Band	Measurement Bandwidth	Limit
30 MHz – 1000 MHz	100 kHz	-57 dBm/100 kHz
1000 MHz – 12750 MHz	1 MHz	-47 dBm/MHz

8.3 Test procedure

Follow MIC Notice No. Annex 86 of No. 88

Follow 3GPP Standard TS 36.521-1 Section 7.9

8.4 Test results

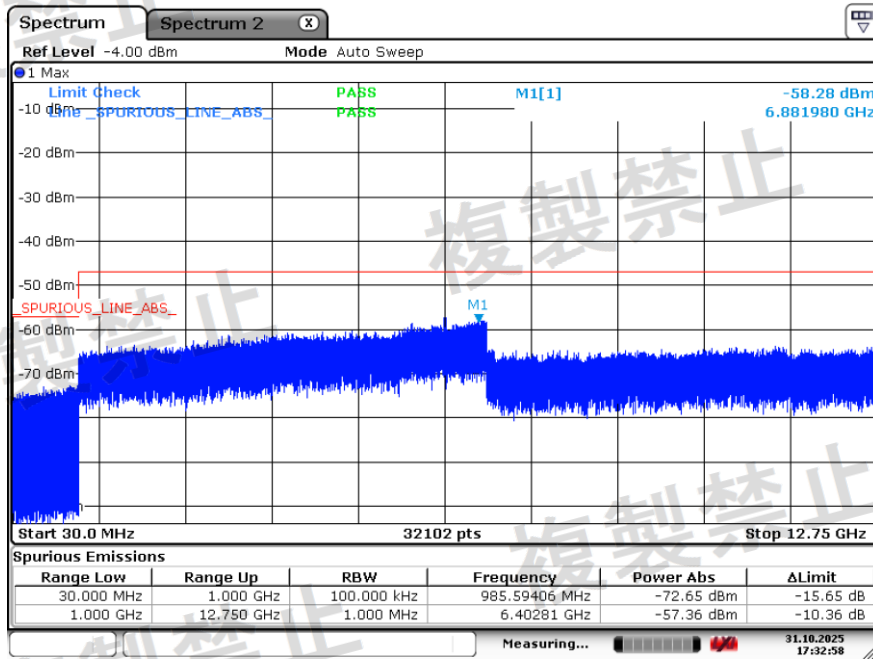
Ambient temperature: 25°C Relative humidity: 51% R.H.

Result : Pass

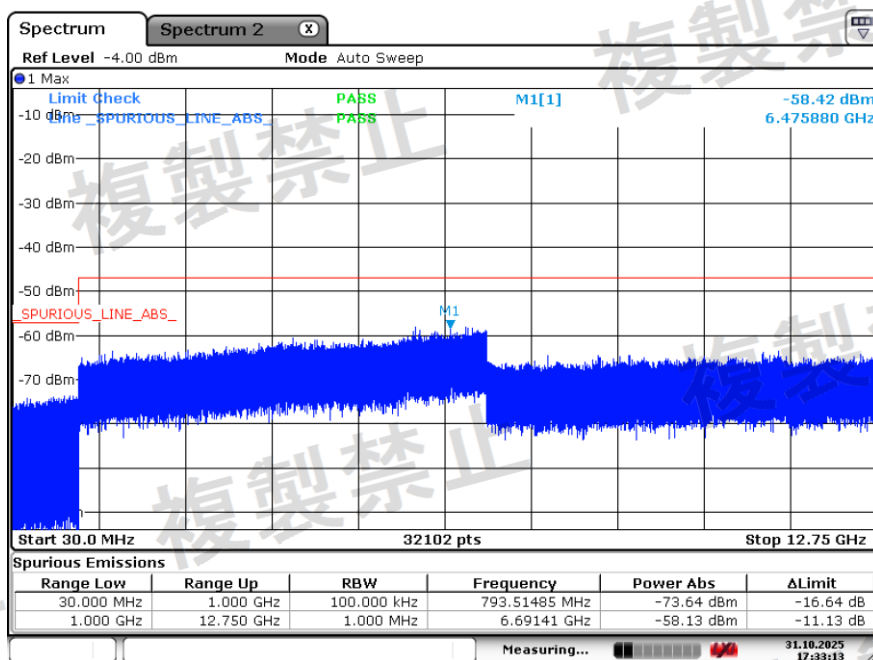
mode : LTE B8 (Cat.M1)

Frequency	Frequency Range	Result		Limit
	MHz	MHz	dBm	dBm
Low Frequency	30 ~ 1000	985.5940	-72.65	-57 dBm/100 kHz
	1000 ~ 12750	6402.8	-57.36	-47 dBm/ MHz
Middle Frequency	30 ~ 1000	793.5148	-73.64	-57 dBm/100 kHz
	1000 ~ 12750	6691.4	-58.13	-47 dBm/ MHz
High Frequency	30 ~ 1000	966.3861	-72.90	-57 dBm/100 kHz
	1000 ~ 12750	6965.6	-57.80	-47 dBm/ MHz

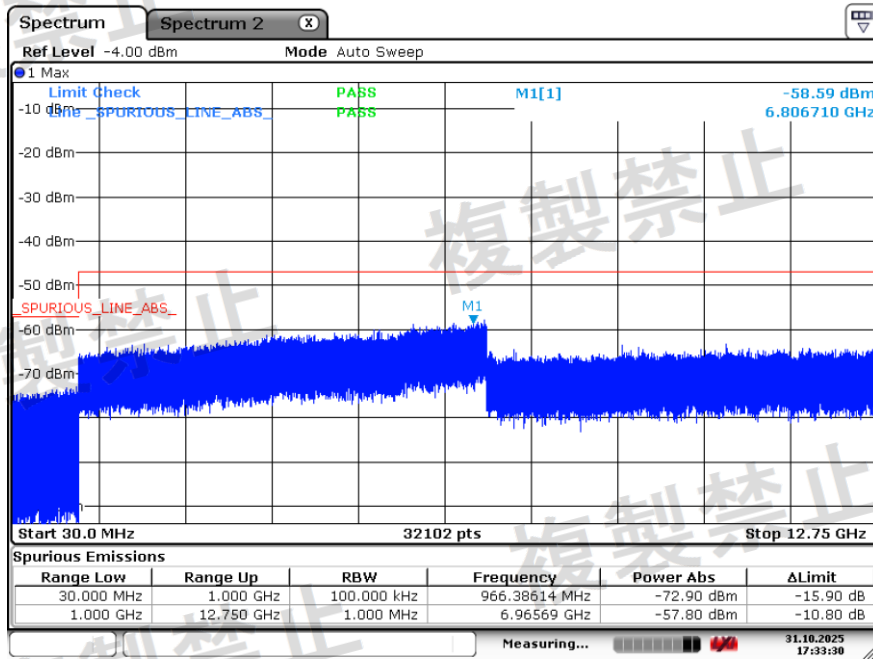
Low Frequency



Middle Frequency



High Frequency



9. Leakage Power at No-carrier Transmission Measurement

9.1 Test setup



9.2 Limit

Frequency Band	Bandwidth	Limit
Leakage Power at No-carrier Transmissioint	5 MHz	≤ -48.5 dBm / 4.5 MHz
	10 MHz	≤ -48.5 dBm / 9 MHz
	15 MHz	≤ -48.5 dBm / 13.5 MHz
	20 MHz	≤ -48.5 dBm / 18 MHz

9.3 Test procedure

Follow MIC Notice No. Annex 86 of No. 88

Follow 3GPP Standard TS 36.521-1 Section 6.3.3

9.4 Test results

Ambient temperature: 25°C Relative humidity: 51% R.H.

Result : Pass**mode : LTE B8 (Cat.M1)**

Bandwidth	DC	Frequency Range	Result	Limit
MHz	V	MHz	dBm	dBm
5 MHz	-10% (DC 3.33 V)	Low Frequency	-57.97	$\leq -48.5 \text{ dBm} / 4.5 \text{ MHz}$
		Mid Frequency	-57.62	
		High Frequency	-57.80	
	0% (DC 3.7 V)	Low Frequency	-58.14	
		Mid Frequency	-57.89	
		High Frequency	-58.22	
	+10% (DC 4.07 V)	Low Frequency	-56.82	
		Mid Frequency	-56.60	
		High Frequency	-56.94	

10. Adjacent Channel Leakage Power Measurement

10.1 Test setup



10.2 Limit

	Limit
5 MHz	CF $\pm$ (3.08 – 6.92) MHz : -50 dBm or -32.2 dBc / 3.84 MHz
	CF $\pm$ (2.75 – 7.25) MHz : -50 dBm or -29.2 dBc / 4.5 MHz
	CF $\pm$ (8.08 – 11.92) MHz : -50 dBm or -35.2 dBc / 3.84 MHz

10.3 Test procedure

Follow MIC Notice No. Annex 86 of No. 88

Follow 3GPP Standard TS 36.521-1 Section 6.6.2.3

10.4 Test results

Ambient temperature: 25°C Relative humidity: 51% R.H.

Result : Pass**mode : LTE B8 (Cat.M1)**

Bandwidth	DC	Frequency Range	Result	Limit
MHz	V	MHz	dBm	dBm
5 MHz	-10% (DC 3.33 V)	Low Frequency	-54.76	CF $\pm$ (3.08 – 6.92) MHz : -50 dBm or -32.2 dBc / 3.84 MHz
		Mid Frequency	-54.92	
		High Frequency	-54.88	
		Low Frequency	-55.63	CF $\pm$ (2.75 – 7.25) MHz : -50 dBm or -29.2 dBc / 4.5 MHz
		Mid Frequency	-55.82	
		High Frequency	-55.44	
		Low Frequency	-55.56	CF $\pm$ (8.08 – 11.92) MHz : -50 dBm or -35.2 dBc / 3.84 MHz
		Mid Frequency	-55.83	
		High Frequency	-55.60	
	0% (DC 3.7 V)	Low Frequency	-56.13	CF $\pm$ (3.08 – 6.92) MHz : -50 dBm or -32.2 dBc / 3.84 MHz
		Mid Frequency	-56.47	
		High Frequency	-56.01	
		Low Frequency	-56.85	CF $\pm$ (2.75 – 7.25) MHz : -50 dBm or -29.2 dBc / 4.5 MHz
		Mid Frequency	-57.14	
		High Frequency	-56.96	
		Low Frequency	-56.41	CF $\pm$ (8.08 – 11.92) MHz : -50 dBm or -35.2 dBc / 3.84 MHz
		Mid Frequency	-56.80	
		High Frequency	-56.55	
	+10% (DC 4.07 V)	Low Frequency	-56.31	CF $\pm$ (3.08 – 6.92) MHz : -50 dBm or -32.2 dBc / 3.84 MHz
		Mid Frequency	-56.59	
		High Frequency	-56.20	
		Low Frequency	-56.74	CF $\pm$ (2.75 – 7.25) MHz : -50 dBm or -29.2 dBc / 4.5 MHz
		Mid Frequency	-56.92	
		High Frequency	-56.77	
		Low Frequency	-57.03	CF $\pm$ (8.08 – 11.92) MHz : -50 dBm or -35.2 dBc / 3.84 MHz
		Mid Frequency	-57.42	
		High Frequency	-57.11	

11. Comprehensive Operation Test

11.1 Requirement

The transmitter of each land mobile station communicating with a base station shall be identified automatically by a base station.

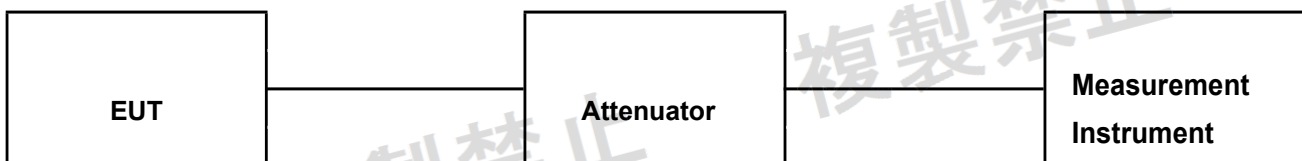
The radio equipment shall be the one in which the call channel of the base station is automatically switched to the call channel of another base station.

The area that is related to the provision of service of the base station prescribed in 1 and where field intensity necessary for providing the said service is available shall be capable of being segmentalized to suit the traffic of the said area.

The radio equipment shall have the function to separate the multi-path propagation received in temporal dispersion and improve the receive characteristics by synthesizing multi-path components.

The transmitter shall have an automatic control function to minimize the antenna received in temporal dispersion and improve the receive characteristics by base station or base on control information from a base station for the transmitter of a land mobile station.

11.1 Test setup



11.4 Test results

Result : Good

12. Construction Protection Confirmation

12.1 Limit

The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

12.2 CONFIRMATION METHOD

The RF and modulation portions are protected against illegal modification as following method:

Tick the appropriate box	
	1. Sealed with special screws.
	2. Plastic chassis is being welded using ultrasonic waves.
	3. Chassis is glued using a special adhesive.
	4. Metal covers are spot-fused.
	5. Cover is specially interlocked.
O	6. RF and Modulation components are covered with shielding case and this shielding case is soldered.
	7. Shield case is welded at RF and modulation parts, and ID-ROM is welded using the BGA Method.
	8. Shield case is welded at RF and modulation parts, and ID-ROM is glued at its lead with a special adhesive
	9. Shield case is welded at RF and modulation parts, and ID-ROM is glued with a non-transparent laminating agent.
	10. RF and Modulation parts are mounted on PCB with surface mount technology, and there is no any adjustable part on PCB or adjustable parts are not exposed.

Test Photo



APPENDIX TEST EQUIPMENT USED FOR TESTS

	Use	Description	Model No.	Serial No.	Manufacturer	Next Cal. Date
1	■	SIGNAL ANALYZER (10 Hz ~ 40 GHz)	FSV40	101259	R&S	2026-08-19
2	■	VECTOR SIGNAL GENERATOR	SMBV100A	255081	HP	2026-03-07
3		SYNTHESIZED CW GENERATOR	83711B	US34490456	HP	2026-03-07
4		Attenuator (3 dB)	8491A	37822	HP	2026-08-19
5		Attenuator (10 dB)	8491A	63196	HP	2026-08-19
6		EMI Test Receiver (~7 GHz)	ESCI7	100722	R&S	2026-08-19
7		RF Amplifier (~1.3 GHz)	8447D OPT 010	2944A07684	HP	2026-08-19
8		RF Amplifier (1~26.5 GHz)	8449B	3008A02126	HP	2026-03-07
9		Horn Antenna (1~18 GHz)	3115	00114105	ETS	2026-08-30
10		DRG Horn (Small)	3116B	81109	ETS-Lindgren	2026-03-08
11		DRG Horn (Small)	3116B	133350	ETS-Lindgren	2026-03-08
12		TRILOG Antenna	VULB 9160	9160-3237	SCHWARZBECK	2026-03-08
13		Temp.Humidity Data Logger	SK-L200TH II A	00801	SATO	2026-03-07
14	■	Splitter (SMA)	ZFSC-2-2500	SF61780032 6	Mini-Circuits	2026-03-07
15	■	DC Power Supply	6674A	3637A01657	Agilent	2026-03-07
17	■	Power Meter	EPM-441A	GB32481702	HP	2026-03-07
18	■	Power Sensor	8481A	3318A94972	HP	2026-08-19
19		Audio Analyzer	8903B	3729A18901	HP	2026-08-19
20		Modulation Analyzer	8901B	3749A05878	HP	2026-08-19
21	■	TEMP & HUMIDITY Chamber	YJ-500	LTAS06041	JinYoung Tech	2026-08-19
22		Stop Watch	HS-3	812Q08R	CASIO	2026-03-14
23		LISN	KNW-407	8-1430-1	Kyoritsu	2026-03-07
24	■	WIDEBAND RADIO COMMUNICATION TESTER	CMW500	122216	ROHDE&SCHWARZ	2026-03-08