RADIO PERFORMANCE TEST REPORT

Test Report No. : **OT-262-RWD-079**

Reception No. : **2510003507**

Applicant : **Remote Solution Co., Ltd.**

Address : **92, Chogokri, Nammyun, Kimchon City, Kyungbuk, 740-871, South Korea**

Manufacturer : **Remote Solution Co., Ltd.**

Address : **326-14, Apo-daero, Nam-myeon, Gimcheon-si, Gyeongsangbuk-do, 39662, South Korea**

Type of Equipment : **Josh Edge Base**

FCC ID. : **TX4-EE48**

Model Name : **EE48**

Multiple Model Name : **N/A**

Serial number : **N/A**

Total page of Report : **20 pages (including this page)**

Date of Incoming : **November 03, 2025**

Date of issue : **February 27, 2026**

SUMMARY

The equipment complies with the regulation; ***FCC CFR47 Part 15 Subpart C Section 15.207 and 15.209***

This test report only contains the result of a single test of the sample supplied for the examination.

It is not a generally valid assessment of the features of the respective products of the mass-production.

This test report is not associated with the accreditation granted by the Korean Laboratory Accreditation Scheme (KOLAS).

Tested by	Reviewed by	Approved by
Si-eon Lee / Senior Project Engineer	Tae-Ho, Kim / Chief Engineer	Jae-Ho, Lee / Director
ONETECH Corp.	ONETECH Corp.	ONETECH Corp.

ONETECH Corp.: 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea (TEL: 82-31-799-9500, FAX: 82-31-799-9599)

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ONETECH Corp.: 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea (TEL: 82-31-799-9500, FAX: 82-31-799-9599)

Revision History

Rev. No.	Issue Report No.	Issued Date	Revisions	Section Affected
0	OT-262-RWD-079	February 27, 2026	Initial Release	All

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1. VERIFICATION OF COMPLIANCE

Applicant : Remote Solution Co., Ltd.

Address : 92, Chogokri, Nammyun, Kimchon City, Kyungbuk, 740-871, South Korea

Contact Person : jikwon / Pro

Telephone No. : +82-31-390-1592

FCC ID : TX4-EE48

Model Name : EE48

Brand Name : -

Serial Number : N/A

EQUIPMENT CLASS	**DCD – Part 15 Low Power Transmitter Below 1 705 kHz**
KIND OF EQUIPMENT	Josh Edge Base
THIS REPORT CONCERNS	Original Grant
MEASUREMENT PROCEDURES	ANSI C63.10: 2020
TYPE OF EQUIPMENT TESTED	Pre-Production
KIND OF EQUIPMENT AUTHORIZATION REQUESTED	Certification
EQUIPMENT WILL BE OPERATED UNDER FCC&IC RULES PART(S)	FCC CFR47 Part 15 Subpart C Section 15.207 and 15.209
MODIFICATIONS ON THE EQUIPMENT TO ACHIEVE COMPLIANCE	No
FINAL TEST WAS CONDUCTED ON	3 m, Semi Anechoic Chamber

-. The above equipment was tested by ONETECH Corp. for compliance with the requirement set forth in the FCC Rules and Regulations. The equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements.

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2. TEST SUMMARY

2.1 Test items and results

SECTION	TEST ITEMS	RESULTS
15.209, 15.209(a)	Radiated emission, Spurious Emission and Field Strength of Fundamental	Met the Limit / PASS
15.207	Transmitter AC Power Line Conducted Emission	Met the Limit / PASS

2.2 Additions, deviations, exclusions from standards

No additions, deviations or exclusions have been made from standard.

2.3 Related Submittal(s) / Grant(s)

Original submittal only

2.4 Purpose of the test

To determine whether the equipment under test fulfills the requirements of the regulation stated in FCC CFR47 Part 15 Subpart C Section 15.207 and 15.209.

2.5 Test Methodology

Radiated testing was performed according to the procedures in ANSI C63.10: 2020 at a distance of 3 m from EUT to the antenna.

2.6 Test Facility

The Onetech Corp. has been designated to perform equipment testing in compliance with ISO/IEC 17025.

The Electromagnetic compatibility measurement facilities are located at 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea.

-. Site Filing:

VCCI (Voluntary Control Council for Interference) – Registration No. R-20122/ C-14617/ G-10666/ T-11842

ISED (Innovation, Science and Economic Development Canada) – Registration No. Site# 3736A-3

KOLAS (Korea Laboratory Accreditation Scheme) - Accreditation NO. KT085

FCC (Federal Communications Commission) - Accreditation No. KR0013

RRA (Radio Research Agency) – Designation No. KR0013

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3. GENERAL INFORMATION

3.1 Product Description

The Remote Solution Co., Ltd., Model: EE48 (referred to as the EUT in this report) is an Josh Edge Base. Product specification information described herein was obtained from product data sheet or user's manual.

DEVICE TYPE	Josh Edge Base
OPERATING FREQUENCY	Standby mode: 141.95 kHz Charging mode: 144.52 kHz
RATED RF OUTPUT POWER	70.19 dBμV/m
ANTENNA TYPE	Coil Antenna
MODULATION	ASK
RATED SUPPLY VOLTAGE	DC 5.0 V

3.2 Accessories Description

DEVICE	MODEL	MANUFACTURER
Remote control unit	RE47	Remote Solution Co., Ltd.

3.3 Alternative type(s)/model(s); also covered by this test report.

-. None

4. EUT MODIFICATIONS

-. None

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5. SYSTEM TEST CONFIGURATION

5.1 Justification

This device was configured for testing in a typical way as a normal customer is supposed to be used. During the test, the following components were installed inside of the EUT.

DEVICE TYPE	MANUFACTURER	MODEL/PART NUMBER	FCC ID
Main Board	Remote Solution Co., Ltd.	N/A	N/A

5.2 Peripheral equipment

Defined as equipment needed for correct operation of the EUT, but not considered as tested:

Model	Manufacturer	Description	Connected to
EE48	Remote Solution Co., Ltd.	Josh Edge Base (EUT)	-
RE47	Remote Solution Co., Ltd.	Josh Edge Remote	EUT

5.3 Mode of operation during the test

For the testing, software used to control the EUT for staying in continuous transmitting is programmed.

For final testing, the EUT was set as following condition.

Mode	Operating Frequency	Operating Supply Voltage	Acc.
Mode 1 (standby)	141.95 kHz	DC 5.0 V	-
Mode 2 (charging)	144.52 kHz	DC 5.0 V	Remote control unit (RE47)

To get a maximum emission levels from the EUT, the EUT was moved throughout the XY, XZ, and YZ planes and the worst case is “XY” axis.

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5.4 Configuration of Test System

Line Conducted Test **:** The EUT was tested in a charging mode. The EUT was connected to USB and the power of USB was connected to Adapter. All supporting equipment were connected to another LISN. Preliminary Power line Conducted Emission test was performed by using the procedure in ANSI C63.4: 2009 7.3.3 to determine the worse operating conditions.

Radiated Emission Test **:** Preliminary radiated emissions test were conducted using the procedure in ANSI C63.10: 2020 to determine the worse operating conditions. Final radiated emission tests were conducted at 3 m Semi Anechoic Chamber.

The turntable was rotated through 360 degrees and the EUT was tested by positioned three orthogonal planes to obtain the highest reading on the field strength meter. Once maximum reading was determined, the search antenna was raised and lowered in both vertical and horizontal polarization.

5.5 Antenna Requirement

According to section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

Antenna Construction:

The antenna of the EUT is a Coil Antenna on the main board in the EUT, so no consideration of replacement by the user.

6. PRELIMINARY TEST

6.1 AC Power line Conducted Emissions Tests

During Preliminary Tests, the following operating modes were investigated

Operation Mode	The Worse operating condition (Please check one only)
Transmitting Mode & Charging Mode	X

6.2 General Radiated Emissions Tests

During Preliminary Tests, the following operating modes were investigated

Operation Mode	The Worse operating condition (Please check one only)
Transmitting Mode & Charging Mode	X

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7. Spurious Emission Test

7.1 Regulation

According to §15.209(a), for an intentional device, the general requirement of field strength of radiated emissions from intentional radiators at a distance of 3 meters shall not exceed the following values:

Frequency [MHz]	Field strength [μ V/m]	Field strength [dBμ V/m]	Measurement distance [m]
0.009 ~ 0.490	2 400 / F (kHz)	48.52 ~ 13.80	300
0.490 ~ 1.705	24 000 / F (kHz)	33.8 ~ 22.97	30
1.705 ~ 30	30	29.50	30
30 ~ 88	*100	40.00	3
88 ~ 216	*150	43.52	3
216 ~ 960	*200	46.02	3
Above 960	500	53.98	3

*Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this Section shall not be located in the frequency bands 54 ~ 72 MHz, 76 ~ 88 MHz, 174 ~ 216 MHz or 470 ~ 806 MHz. However, operation within these frequency bands is permitted under other sections of this Part, e.g., Sections 15.231 and 15.241.

7.2 Test set-up

The radiated emissions measurements were on the 3 m semi anechoic chamber. The EUT and other support equipment were placed on a non-conductive turntable above the ground plane. The interconnecting cables from outside test site were inserted into ferrite clamps at the point where the cables reach the turntable.

The frequency spectrum from 30 kHz to 1 GHz was scanned and maximum emission levels at each frequency recorded. The system was rotated 360°, and the antenna was varied in the height between 1.0 m and 4.0 ms in order to determine the maximum emission levels. This procedure was performed for horizontal and vertical polarization of the receiving antenna.

7.3 Test date

November 03, 2025 ~ November 25, 2025

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7.4 Test data for Mode 1

7.4.1 Spurious Radiated Emission Below 30 MHz

Humidity Level : 50 % R.H. Temperature: 22 ºC

Limits apply to : FCC CFR 47, PART 15, SUBPART C, SECTION 15.209

Frequency Range : 9 kHz ~ 30 MHz

Result : PASSED

EUT : Josh Edge Base

Operating Condition : Standby Mode

Frequency (MHz)	Detector	Reading (dBμV)	Ant. Factor (dB/m)	Cable Loss	Emission Level at 3m (dBμV/m)	Emission Level at 300m (dBμV/m)	Limit at 300m (dBμV/m)	Margin (dB)
0.035	PK	30.90	20.30	0.10	51.30	-28.70	36.72	65.42
0.056	PK	15.80	20.80	0.10	36.70	-43.30	32.64	75.94
0.102	PK	15.04	20.30	0.10	35.44	-44.56	27.43	71.99
0.141	PK	49.76	20.30	0.10	70.19	-9.81	24.61	34.42

Frequency (MHz)	Detector	Reading (dBμV)	Ant. Factor (dB/m)	Cable Loss	Emission Level at 3m (dBμV/m)	Emission Level at 30m (dBμV/m)	Limit at 30m (dBμV/m)	Margin (dB)
2.61	PK	25.06	20.30	0.50	45.86	5.86	29.50	23.64
26.19	PK	18.01	20.80	0.90	39.71	-0.29	29.50	29.79

-. "*" Means Fundamental frequency

-. Emission Level at 3m [dB μ V/m] = Reading [dBμV] + Ant. Factor [dB/m] + Cable Loss [dB]

-. Margin [dB] = Emission Level at 300m [dBμV/m] – Limit at 300m [dBμV/m]

= Emission Level at 300m [dBμV/m] – Limit at 30m [dBμV/m]

-. Emission Level at 300m [dBμV/m] = Emission Level at 3m [dBμV/m] - 40log (300/3), 80 dB for up to 0.49 MHz

-. Emission Level at 30m [dBμV/m] = Emission Level at 3m [dBμV/m] - 40log (30/3), 40 dB for above 0.49 MHz, Below 30 MHz

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7.4.2 Spurious Radiated Emission below 1 GHz

The following table shows the highest levels of radiated emissions on both polarizations of horizontal and vertical.

Humidity Level : 50 % R.H. Temperature: 22 ºC

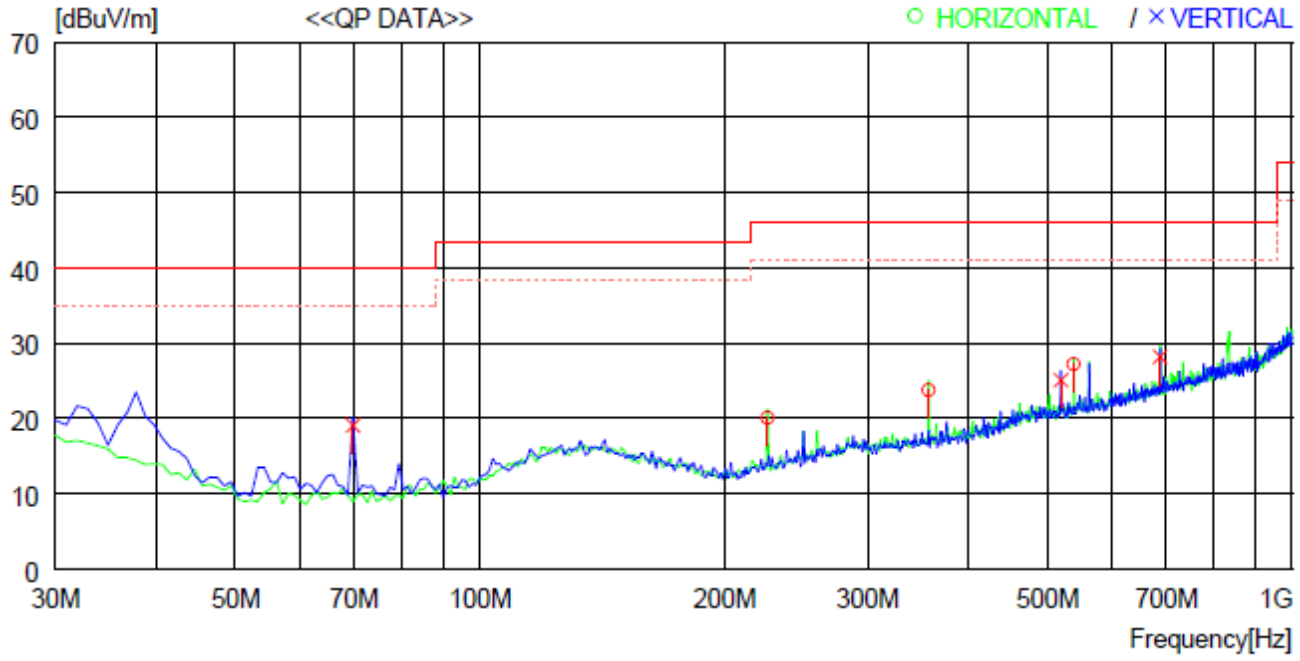
Limits apply to : FCC CFR 47, PART 15, SUBPART C, SECTION 15.209

Frequency range : 30 MHz ~ 1 000 MHz

Result : PASSED

EUT : Josh Edge Base

Operating Condition : Standby Mode



No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal ------										
1	225.940	33.2	16.7	2.2	32.0	20.1	46.0	25.9	300	359
2	356.890	32.9	20.2	2.8	32.1	23.8	46.0	22.2	300	359
3	538.280	32.5	23.6	3.4	32.3	27.2	46.0	18.8	300	345
----- Vertical ------										
4	69.770	37.0	13.0	1.1	32.0	19.1	40.0	20.9	400	257
5	518.880	30.7	23.4	3.3	32.3	25.1	46.0	20.9	200	250
6	687.655	31.1	25.4	4.0	32.3	28.2	46.0	17.8	200	2

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7.5 Test data for Mode 2

7.5.1 Spurious Radiated Emission Below 30 MHz

Humidity Level : 50 % R.H. Temperature: 22 ºC

Limits apply to : FCC CFR 47, PART 15, SUBPART C, SECTION 15.209

Frequency Range : 9 kHz ~ 30 MHz

Result : PASSED

EUT : Josh Edge Base

Operating Condition : Transmitting Mode & Charging Mode

Frequency (MHz)	Detector	Reading (dBμV)	Ant. Factor (dB/m)	Cable Loss	Emission Level at 3m (dBμV/m)	Emission Level at 300m (dBμV/m)	Limit at 300m (dBμV/m)	Margin (dB)
0.035	PK	30.54	20.30	0.10	50.94	-29.06	36.72	65.78
0.053	PK	15.29	20.30	0.10	35.69	-44.31	33.11	77.42
0.082	PK	11.05	20.30	0.10	31.45	-48.55	29.32	77.87
*0.144	PK	33.78	20.30	0.10	54.18	-25.82	24.44	50.26

Frequency (MHz)	Detector	Reading (dBμV)	Ant. Factor (dB/m)	Cable Loss	Emission Level at 3m (dBμV/m)	Emission Level at 30m (dBμV/m)	Limit at 30m (dBμV/m)	Margin (dB)
2.61	PK	25.26	20.30	0.50	46.06	6.06	29.50	23.44
25.45	PK	17.47	20.80	0.90	39.17	-0.83	29.50	30.33

-. "*" Means Fundamental frequency

-. Emission Level at 3m [dB μ V/m] = Reading [dBμV] + Ant. Factor [dB/m] + Cable Loss [dB]

-. Margin [dB] = Emission Level at 300m [dBμV/m] – Limit at 300m [dBμV/m]

= Emission Level at 300m [dBμV/m] – Limit at 30m [dBμV/m]

-. Emission Level at 300m [dBμV/m] = Emission Level at 3m [dBμV/m] - 40log (300/3), 80 dB for up to 0.49 MHz

-. Emission Level at 30m [dBμV/m] = Emission Level at 3m [dBμV/m] - 40log (30/3), 40 dB for above 0.49 MHz, Below 30 MHz

7.5.2 Spurious Radiated Emission below 1 GHz

The following table shows the highest levels of radiated emissions on both polarizations of horizontal and vertical.

Humidity Level : 50 % R.H. Temperature: 22 ºC

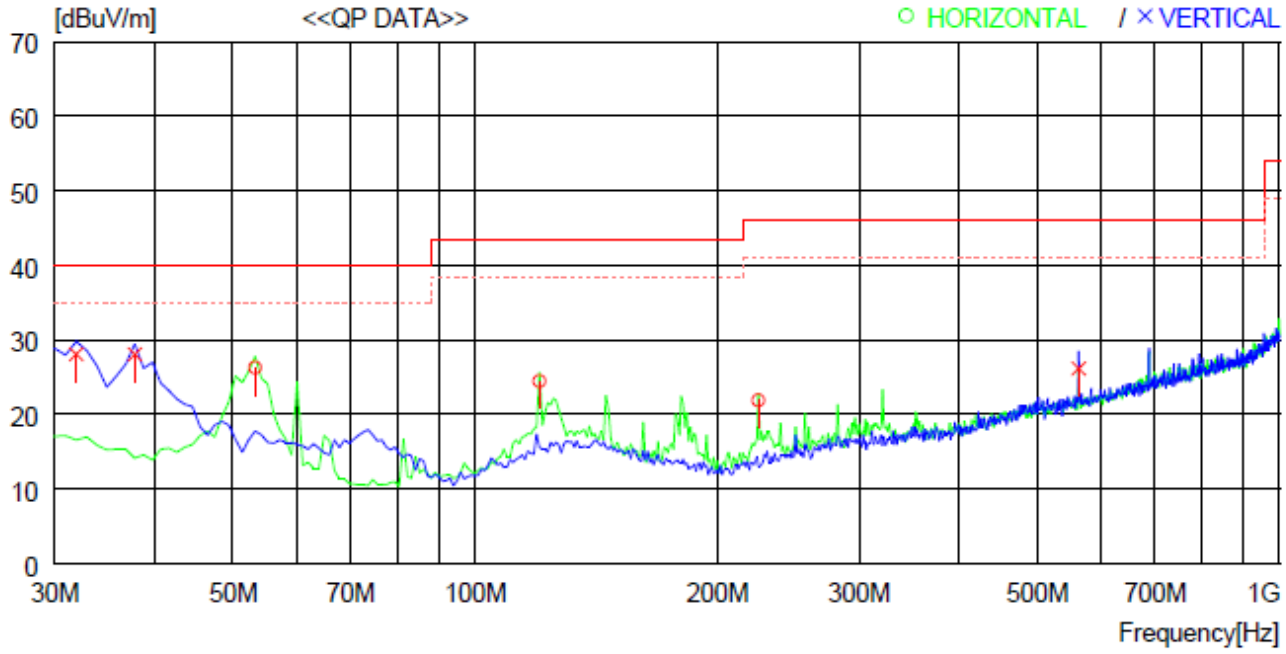
Limits apply to : FCC CFR 47, PART 15, SUBPART C, SECTION 15.209

Frequency range : 30 MHz ~ 1 000 MHz

Result : PASSED

EUT : Josh Edge Base

Operating Condition : Transmitting Mode & Charging Mode



No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal ------										
1	53.280	44.4	12.8	1.1	32.0	26.3	40.0	13.7	400	359
2	120.210	36.2	18.8	1.5	32.0	24.5	43.5	19.0	200	132
3	224.970	35.0	16.7	2.2	32.0	21.9	46.0	24.1	400	359
----- Vertical ------										
4	31.940	39.0	20.3	0.8	32.0	28.1	40.0	11.9	100	0
5	37.760	41.2	18.0	0.9	32.0	28.1	40.0	11.9	100	348
6	562.529	31.2	23.8	3.5	32.3	26.2	46.0	19.8	100	0

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8. CONDUCTED EMISSION TEST

8.1 Operating environment

Temperature : 22 °C

Relative humidity : 50 % R.H

8.2 Test set-up

The EUT was placed on a wooden table, 0.8 m height above the floor. Power was fed to the EUT through a 50 Ω / 50 μH + 5 Ω Artificial Mains Network (AMN). The ground plane was electrically bonded to the reference ground system and all power lines were filtered from ambient.

8.3 Test equipment used

All test equipment used is calibrated on a regular basis.

8.4 Test date

November 03, 2025 ~ November 25, 2025

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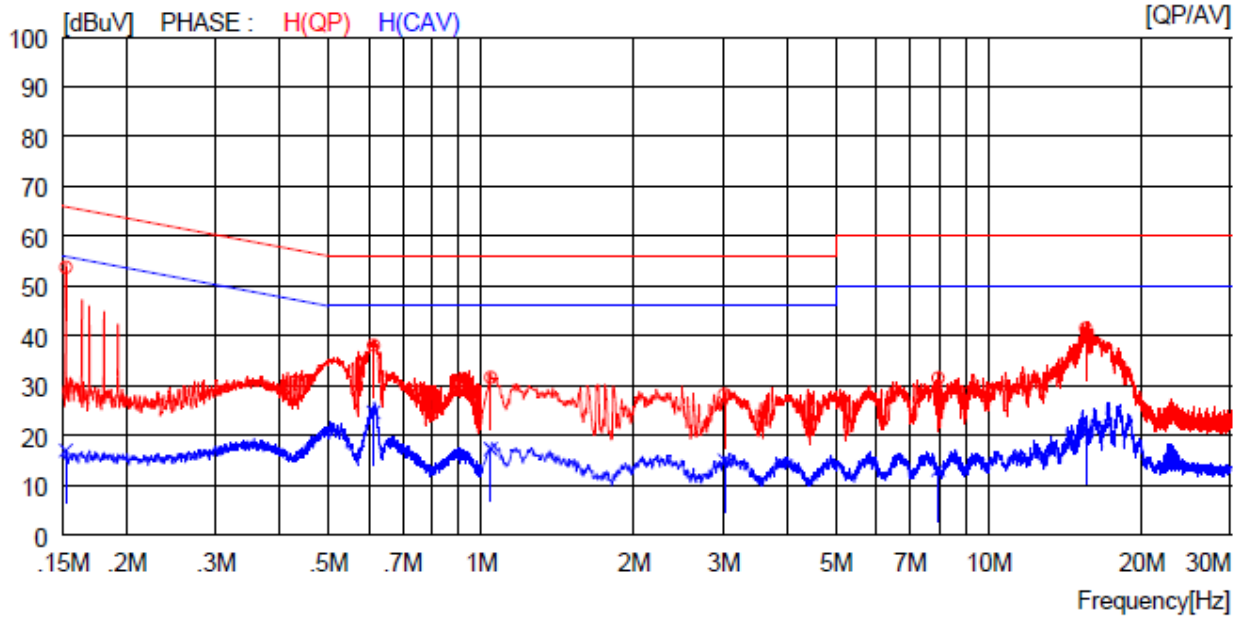
8.5 Test data for Mode 1

-. Resolution bandwidth : 9 kHz

-. Frequency range : 0.15 MHz ~ 30 MHz

-. Tested Line : HOT LINE



NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.15200	43.6	----	10.1	53.7	----	65.9	----	12.2	----	H(QP)
2	0.61400	28.0	----	10.1	38.1	----	56.0	----	17.9	----	H(QP)
3	1.04400	21.5	----	10.1	31.6	----	56.0	----	24.4	----	H(QP)
4	3.01600	18.0	----	10.2	28.2	----	56.0	----	27.8	----	H(QP)
5	7.95500	21.1	----	10.4	31.5	----	60.0	----	28.5	----	H(QP)
6	15.52000	30.6	----	10.9	41.5	----	60.0	----	18.5	----	H(QP)
7	0.15200	----	6.9	10.1	----	17.0	----	55.9	----	38.9	H(CAV)
8	0.61400	----	14.5	10.1	----	24.6	----	46.0	----	21.4	H(CAV)
9	1.04400	----	7.2	10.1	----	17.3	----	46.0	----	28.7	H(CAV)
10	3.01600	----	4.8	10.2	----	15.0	----	46.0	----	31.0	H(CAV)
11	7.95500	----	2.7	10.4	----	13.1	----	50.0	----	36.9	H(CAV)
12	15.52000	----	9.8	10.9	----	20.7	----	50.0	----	29.3	H(CAV)

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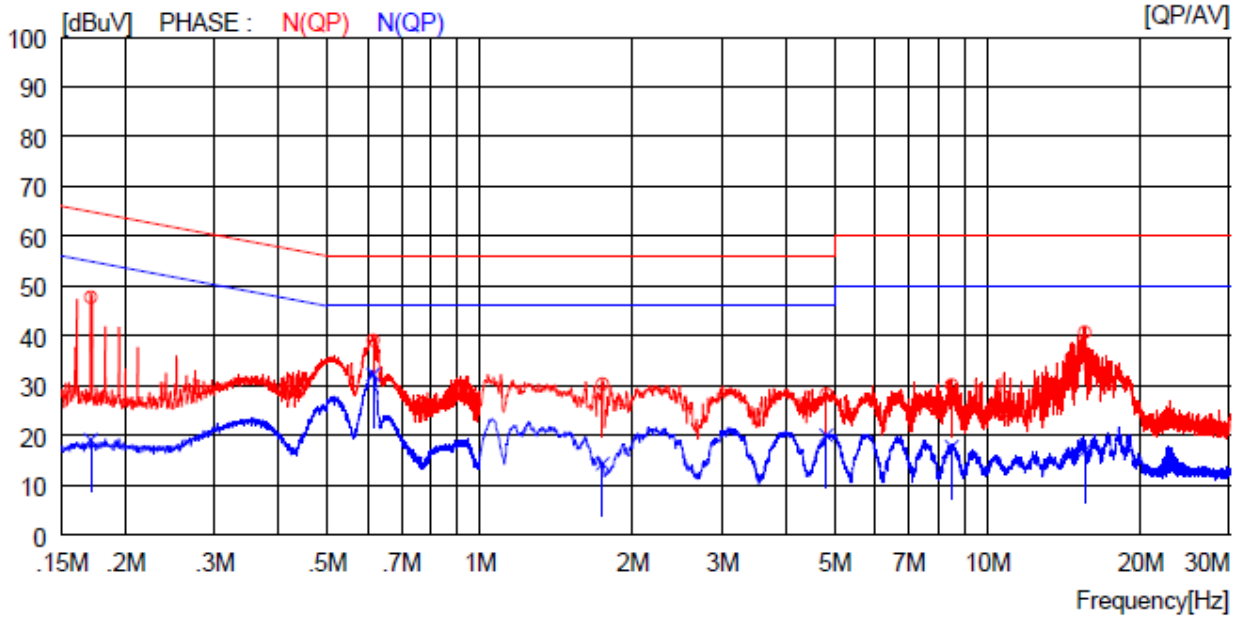
-. Tested Line : NEUTRAL LINE



NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.17100	37.6	----	10.1	47.7	----	64.9	----	17.2	----	N(QP)
2	0.61600	29.0	----	10.1	39.1	----	56.0	----	16.9	----	N(QP)
3	1.74400	20.2	----	10.1	30.3	----	56.0	----	25.7	----	N(QP)
4	4.81600	18.0	----	10.3	28.3	----	56.0	----	27.7	----	N(QP)
5	8.50500	19.6	----	10.5	30.1	----	60.0	----	29.9	----	N(QP)
6	15.55000	29.8	----	10.9	40.7	----	60.0	----	19.3	----	N(QP)
7	0.17100	----	9.0	10.1	----	19.1	----	54.9	----	35.8	N(CAV)
8	0.61600	----	22.1	10.1	----	32.2	----	46.0	----	13.8	N(CAV)
9	1.74400	----	4.2	10.1	----	14.3	----	46.0	----	31.7	N(CAV)
10	4.81600	----	9.7	10.3	----	20.0	----	46.0	----	26.0	N(CAV)
11	8.50500	----	7.2	10.5	----	17.7	----	50.0	----	32.3	N(CAV)
12	15.55000	----	6.1	10.9	----	17.0	----	50.0	----	33.0	N(CAV)

Remark: Margin (dB) = Limit – Level (Result)

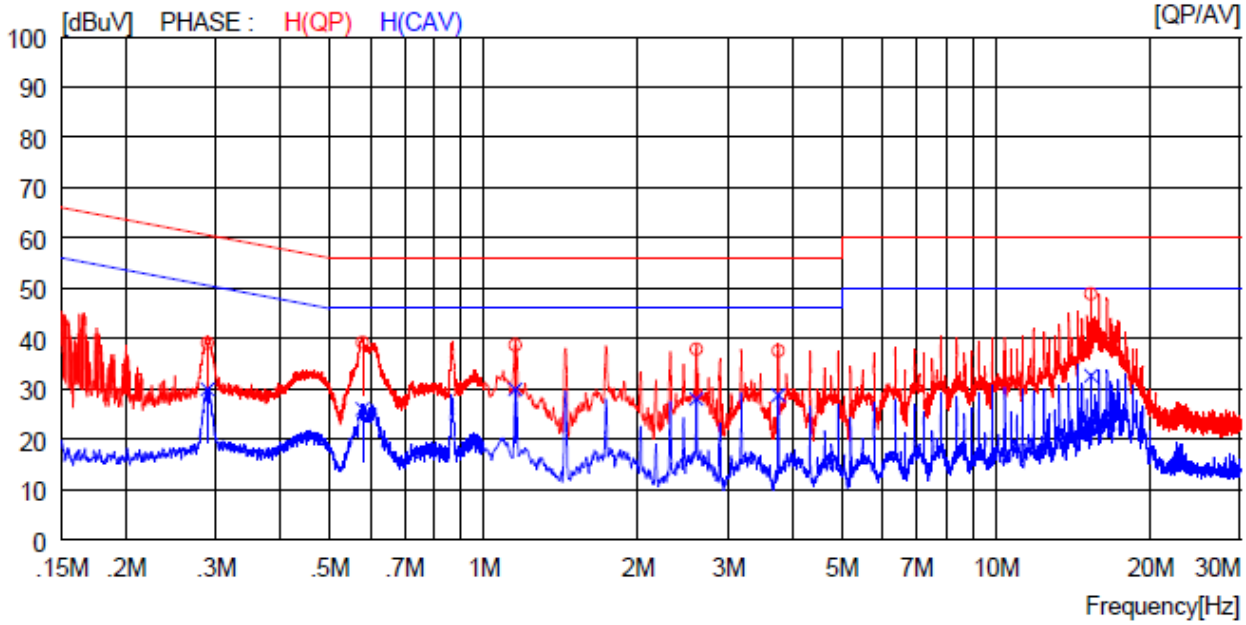
The emission level in above table is included the transducer factor that means insertion loss (LISN), cable loss and attenuator.

8.6 Test data for Mode 2

-. Resolution bandwidth : 9 kHz

-. Frequency range : 0.15 MHz ~ 30 MHz

-. Tested Line : HOT LINE



NO	FREQ	READING QP	READING AV	C.FACTOR	RESULT QP	RESULT AV	LIMIT QP	LIMIT AV	MARGIN QP	MARGIN AV	PHASE
	[MHz]	[dBuV]	[dBuV]	[dB]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	
1	0.28900	29.0	----	10.1	39.1	----	60.6	----	21.5	----	H(QP)
2	0.58000	29.1	----	10.1	39.2	----	56.0	----	16.8	----	H(QP)
3	1.15200	28.6	----	10.1	38.7	----	56.0	----	17.3	----	H(QP)
4	2.60000	27.8	----	10.1	37.9	----	56.0	----	18.1	----	H(QP)
5	3.75600	27.4	----	10.2	37.6	----	56.0	----	18.4	----	H(QP)
6	15.32000	38.0	----	10.9	48.9	----	60.0	----	11.1	----	H(QP)
7	0.28900	----	19.8	10.1	----	29.9	----	50.6	----	20.7	H(CAV)
8	0.58000	----	15.9	10.1	----	26.0	----	46.0	----	20.0	H(CAV)
9	1.15200	----	19.8	10.1	----	29.9	----	46.0	----	16.1	H(CAV)
10	2.60000	----	17.9	10.1	----	28.0	----	46.0	----	18.0	H(CAV)
11	3.75600	----	18.5	10.2	----	28.7	----	46.0	----	17.3	H(CAV)
12	15.32000	----	21.7	10.9	----	32.6	----	50.0	----	17.4	H(CAV)

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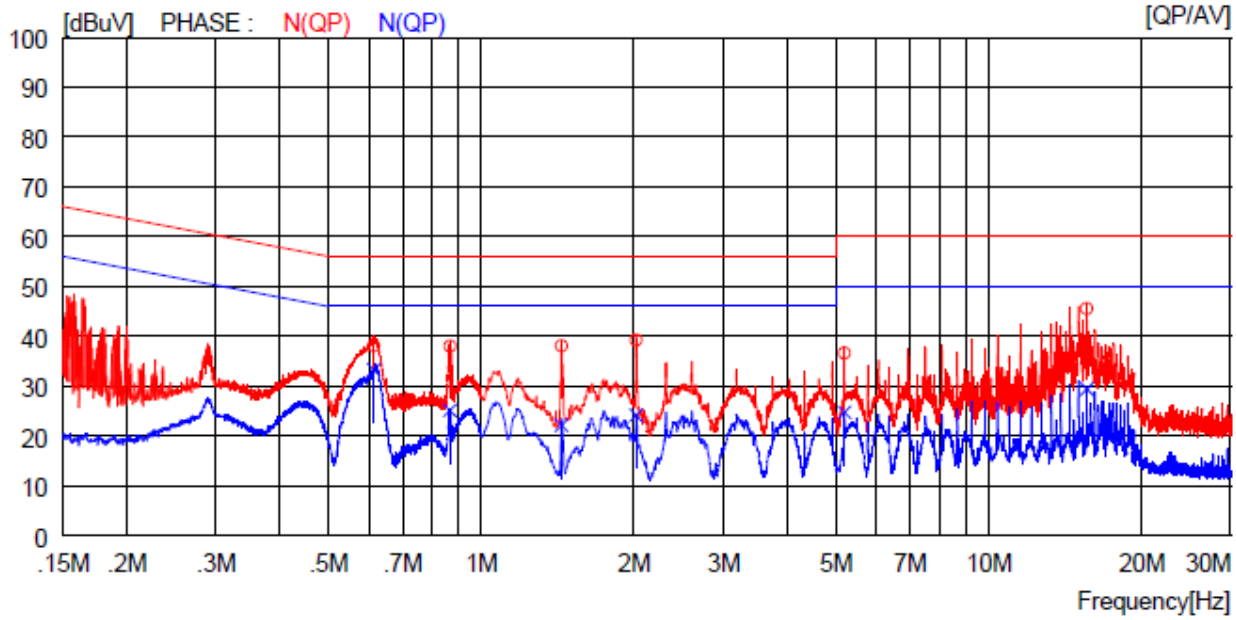
-. Tested Line : NEUTRAL LINE



NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.61400	28.0	----	10.1	38.1	----	56.0	----	17.9	----	N(QP)
2	0.86800	27.9	----	10.1	38.0	----	56.0	----	18.0	----	N(QP)
3	1.44000	28.0	----	10.1	38.1	----	56.0	----	17.9	----	N(QP)
4	2.02000	29.1	----	10.1	39.2	----	56.0	----	16.8	----	N(QP)
5	5.20000	26.3	----	10.3	36.6	----	60.0	----	23.4	----	N(QP)
6	15.61000	34.6	----	10.9	45.5	----	60.0	----	14.5	----	N(QP)
7	0.61400	----	23.2	10.1	----	33.3	----	46.0	----	12.7	N(CAV)
8	0.86800	----	15.0	10.1	----	25.1	----	46.0	----	20.9	N(CAV)
9	1.44000	----	12.0	10.1	----	22.1	----	46.0	----	23.9	N(CAV)
10	2.02000	----	14.0	10.1	----	24.1	----	46.0	----	21.9	N(CAV)
11	5.20000	----	14.4	10.3	----	24.7	----	50.0	----	25.3	N(CAV)
12	15.61000	----	18.5	10.9	----	29.4	----	50.0	----	20.6	N(CAV)

Remark: Margin (dB) = Limit – Level (Result)

The emission level in above table is included the transducer factor that means insertion loss (LISN), cable loss and attenuator.

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9. LIST OF TEST EQUIPMENT

Model Number	Manufacturer	Description	Serial Number	Last Cal.(Interval)
FSV30	Rohde & Schwarz	Signal Analyzer	101199	Jan. 13, 2025 (1Y)
ESU	Rohde & Schwarz	EMI Test Receiver	100261	Mar. 05, 2025 (1Y)
ESCI	Rohde & Schwarz	EMI TEST RECEIVER	101012	Sep. 24, 2025 (1Y)
310N	Sonoma Instrument	Pre-Amplifier	392756	Oct. 15, 2025 (1Y)
HLP-2008	TDK	Hybrid Antenna	131313	Mar. 21, 2025 (2Y)
CO3000	Innco System	Controller	CO3000/904/37211215/L	N/A
DT3000	Innco System	Turn Table	DT3000/093	N/A
NSLK8126	Schwarzbeck	V - LISN (4*16/25A)	8126404	Mar. 11, 2025 (1Y)
ESH3-Z2	Rohde & Schwarz	PULSE LIMITER	100655	Mar. 11, 2025 (1Y)
MA4000-EP	Innco System	Antenna Master	MA4000/332/27030611/L	N/A
FMZB 1519-60D	Schwarzbeck	Loop Antenna	00113	Jan. 07, 2025 (2Y)

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