FCC 47 CFR PART 18

TEST REPORT

Test Report No.	**: OT-25D-RED-029**
Reception No.	**: 2511003955**
Applicant	**: LG Electronics USA, Inc.**
Address	**: 111 Sylvan Avenue, North Building, Englewood Cliffs, New Jersey, 07632, United States**
Manufacturer	**: LG Electronics USA, Inc.**
Address	**: 170, Seongsanpaechong-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do 51533 Korea**
Type of Equipment	**: HOUSEHOLD ELECTRIC RANGE**
Model Name	**: LSIL6336XE (Basic model : LSIL6336FE)**
Multiple Model Name	**: LSIL6336*E**
FCC ID.	**: BEJS47413HB**
Serial number	**: N/A**
Total page of Report	**: 71 pages (including this page)**
Date of Incoming	**: November 26, 2025**
Test Period	**: November 26, 2025 ~ December 02, 2025**
Date of Issuing	**: December 09, 2025**

SUMMARY

The equipment complies with the requirement of ***FCC CFR 47 PART 18.***

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

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

This report is not correlated with the "KS Q ISO/IEC 17025 and KOLAS accreditation" of Korean Laboratory Accreditation Scheme.

Reviewed by:

Sun-Teak, Oh / Manager
EMC Testing Div.
ONETECH Corp.

Approved by:

Seung-Hyun, Park / Senior Manager
EMC Testing Div.
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)

CONTENTS

Page

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

APPENDIX A – TEST SET-UP PHOTOGRAPHS

APPENDIX B – PHOTOGRAPHS OF EUT

APPENDIX C – INTERNAL PHOTOGRAPHS

APPENDIX D – DECLARATION OF CONFORMITY

APPENDIX E – LABELLING REQUIREMENTS / INFORMATION TO THE USER IN USER'S MANUAL

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.	Issued Report No.	Issued Date	Revisions	Section Affected
0	OT-239-RED-019	September 06, 2023	Initial Issue	All
1	OT-25N-RED-037	November 13, 2025	Class I Permissive Change (Added the Factory)	All
2	OT-25D-RED-029	December 09, 2025	Changed the Wi-Fi module, Main board, LED module, Touch film. Class I Permissive Change (Added the Factory)	All

* Please contact us (e-mail: info@onetech.co.kr) for verification of this test report.

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

1. VERIFICATION OF COMPLIANCE

APPLICANT	LG Electronics USA, Inc. 111 Sylvan Avenue, North Building, Englewood Cliffs, New Jersey, 07632, United States
MANUFACTURER	LG Electronics USA, Inc. 170, Seongsanpaechong-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do 51533 Korea
FACTORY	LG Electronics USA, Inc. 170, Seongsanpaechong-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do 51533 Korea LG Electronics Vietnam Hai Phong Co., Ltd Lot CN2, Trang Due Industrial Park, An Phong Ward, Hai Phong City, Vietnam LG Electronics Reynosa S.A. de C.V. Avenida Industrias 180, Fraccionamiento Industrial PIMSA Ote. 66603, Apodaca, Nuevo Leon, Mexico

E.U.T. DESCRIPTION	HOUSEHOLD ELECTRIC RANGE
MEASUREMENT PROCEDURES	MP-5: 1986
TYPE OF EQUIPMENT TESTED	Pre-Production
KIND OF EQUIPMENT AUTHORIZATION REQUESTED	Certification
STANDARDS	FCC Part 18, Section 18.311
MODIFICATIONS ON THE EQUIPMENT TO ACHIEVE COMPLIANCE	None
FINAL TEST WAS CONDUCTED ON	10 m semi anechoic chamber

ONETECH Corp. tested the above equipment in accordance with the requirements set forth in the above standard. The test results show that equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

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1.1 Related Submittal(s) / Grant(s)

-. CLASS I Permissive Change:

The EUT was granted on October 13, 2023 but only following modifications and/or changed items are implemented into the device.

FACTORY	Before	LG Electronics USA, Inc. 170, Seongsanpaechong-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do 51533 Korea
	After	LG Electronics USA, Inc. 170, Seongsanpaechong-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do 51533 Korea LG Electronics Vietnam Hai Phong Co., Ltd Lot CN2, Trang Due Industrial Park, An Phong Ward, Hai Phong City, Vietnam LG Electronics Reynosa S.A. de C.V. Avenida Industrias 180, Fraccionamiento Industrial PIMSA Ote. 66603, Apodaca, Nuevo Leon, Mexico

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

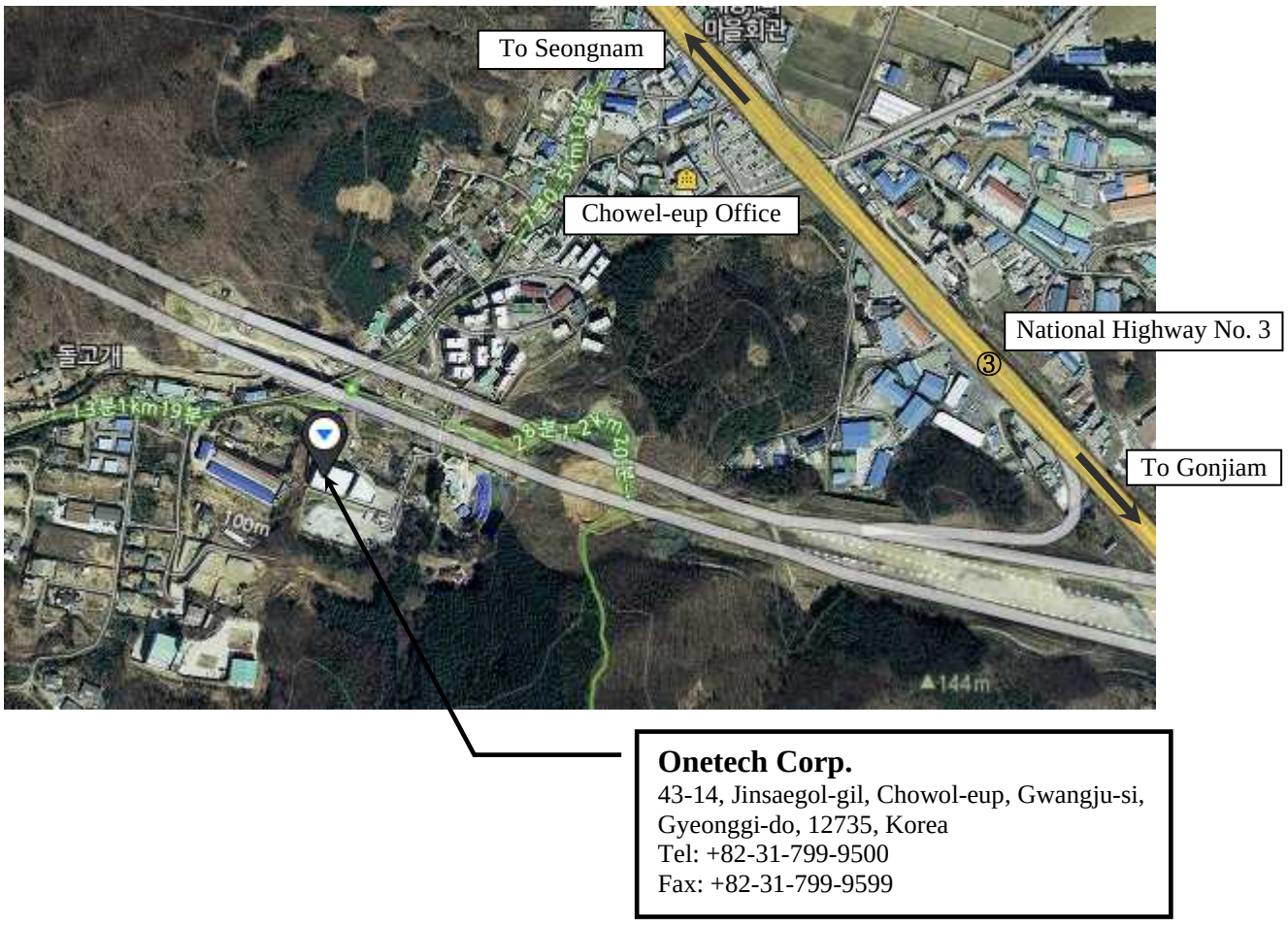
2. TEST FACILITY

The Onetech Corp. has been designated to perform equipment testing in compliance with ISO/IEC 17025 by Radio Research Agency as accreditation body. The Onetech Corp. is accredited for measuring devices subject to Declaration of Conformity (DOC) under Parts 15 & 18 as a Conformity Assessment Body (CAB) with designation number KR0013.

These measurement tests were conducted at Onetech Corp.

The 10 m semi anechoic chamber and conducted measurement facilities are located at

1) 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea.
2) 12-5, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea.



3. PRODUCT INFORMATION

3.1 Description of EUT

The LG Electronics USA, Inc., Model LSIL6336FE (referred to as the EUT in this report) is a HOUSEHOLD ELECTRIC RANGE.

Product specification described herein was obtained from product data sheet or user's manual.

CHASSIS TYPE	Metal & Plastic
LIST OF EACH OSC. or CRY. FREQ. (FREQ. >= 1 MHz)	10 MHz
RF OPERATING FREQUENCY	Wi-Fi 2.4 GHz (Wi-Fi Module Model: LCWB-009) * Wi-Fi Module FCC ID : BEJ-LCWB009
NUMBER OF PCB LAYERS	-
P. C. Board name	-
Induction cooking range Operating frequency (ISM frequency band)	26 kHz ~ 75 kHz
ELECTRICAL RATING	120/240 V, 11.9k W Or 120/208 V, 10.2 kW/ 60 Hz
EXTERNAL CONNECTOR	AC IN

3.2 Model Differences

LSIL6336FE, LSIL6336*E		
Variable	Range of variable	Content
1st '*'	A to Z	Cosmetic features.

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3.3 Support Equipment

The model numbers for all the equipment that were used in the tested system is:

Description	Model	Manufacturer	Connected to
HOUSEHOLD ELECTRIC RANGE (EUT)	**LSIL6336XE (Test)** (Basic model: LSIL6336FE)	LG Electronics USA, Inc.	-

3.4 System Configuration

DEVICE TYPE	MODEL/PART NUMBER	MANUFACTURER
HOUSEHOLD ELECTRIC RANGE	LSIL6336FE	LG Electronics USA, Inc.

3.5 System Configuration

Ports Name	Shielded	Ferrite Bead	Metal Shell	Length (m)	Connected to
AC IN	N	N	N	1.5	LISN

3.6 Equipment Modifications

-. None

3.7 Information of Measurement Software

	Chamber name	Software name	Software version
☐ -	Conducted Emission #1	Noise Terminal Voltage Measurement	2.00.0180
☐ -	Conducted Emission #2	EMC32	10.60.10
■ -	Conducted Emission #3	Noise Terminal Voltage Measurement	2.00.0178
☐ -	Radiated Emission 10 m SAC 1	Radiated Emission Measurement	2.00.0201
■ -	Radiated Emission 10 m SAC 2	Radiated Emission Measurement	2.00.0202
☐ -	Radiated Emission 3 m SAC	Radiated Emission Measurement	2.00.0202

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4. DESCRIPTION OF TESTS

4.1 Test Methodology

Both conducted and radiated testing was performed according to the procedures in MP-5: 1986.

Radiated testing was performed at a distance of 10 m from EUT to the antenna.

4.2 Test Condition

The test conditions of the noted test mode(s) in this test report are;

-. Test Voltage / Frequency:

1) AC 208/240 V / 60 Hz

Test Mode		Operating States
1	Cook mode	After AC power was applied to the EUT, the test was performed by observing the cook mode operation status through the EUT. (The operation status of each area is Worst than operating simultaneously.)

4.3 Conducted Emission

The EUT was placed on non-conductive support 0.1 m above a reference ground plane (RGP) and were put into operation according to the specified operating mode.

The power of EUT is fed through a 50 Ω / 50 μH + 5 Ω LISN and all support equipment is powered from another LISN.

Powers to the LISN are filtered by high-current high insertion loss power line filter.

Sufficient time for EUT, support equipment, and test equipment was allowed in order for them to warm up to their normal operating condition.

The RF output of the LISN was connected to the EMI test receiver.

Exploratory measurements were conducted to identify the highest emission by operating the EUT in a range of typical modes of operation, cable positions, system configuration and arrangement.

Based on exploratory measurements, the final measurements were conducted at the worst test conditions.

Exploratory measurements were scanned using Peak mode of EMI Test receiver from 9 kHz to 30 MHz with 20 ms sweep time. The final measurements were measured with Quasi-Peak and CISPR Average mode.

4.4 Radiated Emission

Exploratory Radiated measurements were conducted at the 10 m semi anechoic chamber in order to identify the highest emission by operating the EUT in a range of typical modes of operation, cable positions, system configuration and arrangement.

Based on exploratory measurements, the final measurements were conducted at the worst test conditions.

Final measurements were made at 10 m semi anechoic chamber that complies with CISPR 16/MP-5.

Exploratory measurements were scanned using Peak mode of EMI Test receiver and final measurements were measured with Quasi-Peak mode .

The system was rotated 360°, and the antenna was varied in height between 1.0 m and 4.0 m in order to determine the maximum emission levels. This procedure was performed for both horizontal and vertical polarization of the receiving antenna.

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5. FINAL RESULT OF MEASUREMENT

Exploratory measurement was done in normal operation mode. And the final measurement was selected for the maximized emission level.

5.1 Conducted Emission Test

5.1.1 Operating Environment

Temperature : 18.4 ℃

Relative humidity : 48.5 % R.H.

5.1.2 Test Setup

The EUT and all local support equipment were placed on non-conductive support 0.1 m above a reference ground plane . The power of EUT was fed through a 50 Ω/ 50 μH + 5 Ω LISN. The ground plane was electrically bonded to the reference ground system and all power lines were filtered from ambient.

5.1.3 Measurement uncertainty

Conducted emission, quasi-peak detection : 1.6 dB

Conducted emission, CISPR-average detection : 1.6 dB

Measurement uncertainty is calculated in accordance with CISPR 16-4-2. The measurement uncertainty is given with a confidence of 95 % with the coverage factor, k = 2.

5.1.4 Limit

Frequency of Emission (MHz)	Conducted Limit (dBμV)	
	Quasi-peak	CISPR Average
0.009-0.05	110	-
0.05-0.15	90-80*	-
0.15-0.5	66 to 56*	56 to 46*
0.5 ~ 5	56	46
5 ~ 30	60	50
* Decreases with the logarithm of the frequency		

5.1.5 Test Equipment used

	Model Number	Manufacturer	Description	Serial Number	Last Cal. (Interval)
■ -	ESCI 3	Rohde & Schwarz	Test Receiver	101420	Apr. 10, 2025 (1Y)
■ -	NSLK8129	Schwarzbeck	V-LISN	436	Oct. 15, 2025 (1Y)
■ -	VTSD 9561-F	Schwarzbeck	Pulse Limiter	01365	Oct. 15, 2025 (1Y)
■ -	SH-9500M	EZ DIGITAL	DIGITAL CLAMP METER	A863019	Mar. 11, 2025 (1Y)
■ -	HPF 150k	Schwarzbeck	High Pass Filter	00017	Mar. 11, 2025 (1Y)

All test equipment used is calibrated on a regular basis.

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5.1.6 Test Data

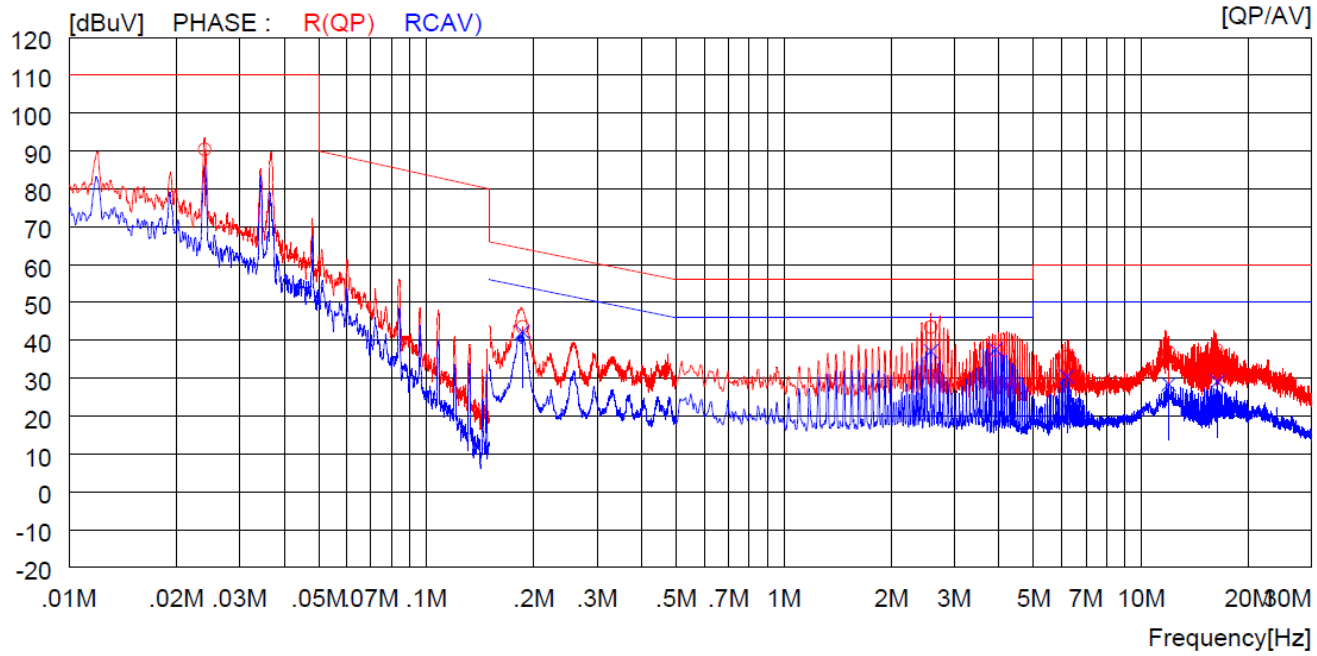
5.1.6.1 Operating Condition: AC 208 / 60 Hz

-. Test Result : Pass

김 지 섭

Tested by: Ji-Sup, Kim / Project Engineer

Cooking Areas 1			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



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	0.02400	20.1	----	70.3	90.4	----	110.0	----	19.6	----	R(QP)
2	0.18600	32.5	----	11.1	43.6	----	64.2	----	20.6	----	R(QP)
3	2.57900	33.3	----	10.2	43.5	----	56.0	----	12.5	----	R(QP)
4	3.91100	27.2	----	10.2	37.4	----	56.0	----	18.6	----	R(QP)
5	6.19500	25.3	----	10.3	35.6	----	60.0	----	24.4	----	R(QP)
6	11.95000	26.3	----	10.5	36.8	----	60.0	----	23.2	----	R(QP)
7	16.31000	26.6	----	10.8	37.4	----	60.0	----	22.6	----	R(QP)
8	0.18600	----	31.1	11.1	----	42.2	----	54.2	----	12.0	RCAV)
9	2.57900	----	26.9	10.2	----	37.1	----	46.0	----	8.9	RCAV)
10	3.91100	----	27.4	10.2	----	37.6	----	46.0	----	8.4	RCAV)
11	6.19500	----	20.1	10.3	----	30.4	----	50.0	----	19.6	RCAV)
12	11.95000	----	17.9	10.5	----	28.4	----	50.0	----	21.6	RCAV)
13	16.31000	----	18.3	10.8	----	29.1	----	50.0	----	20.9	RCAV)

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

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

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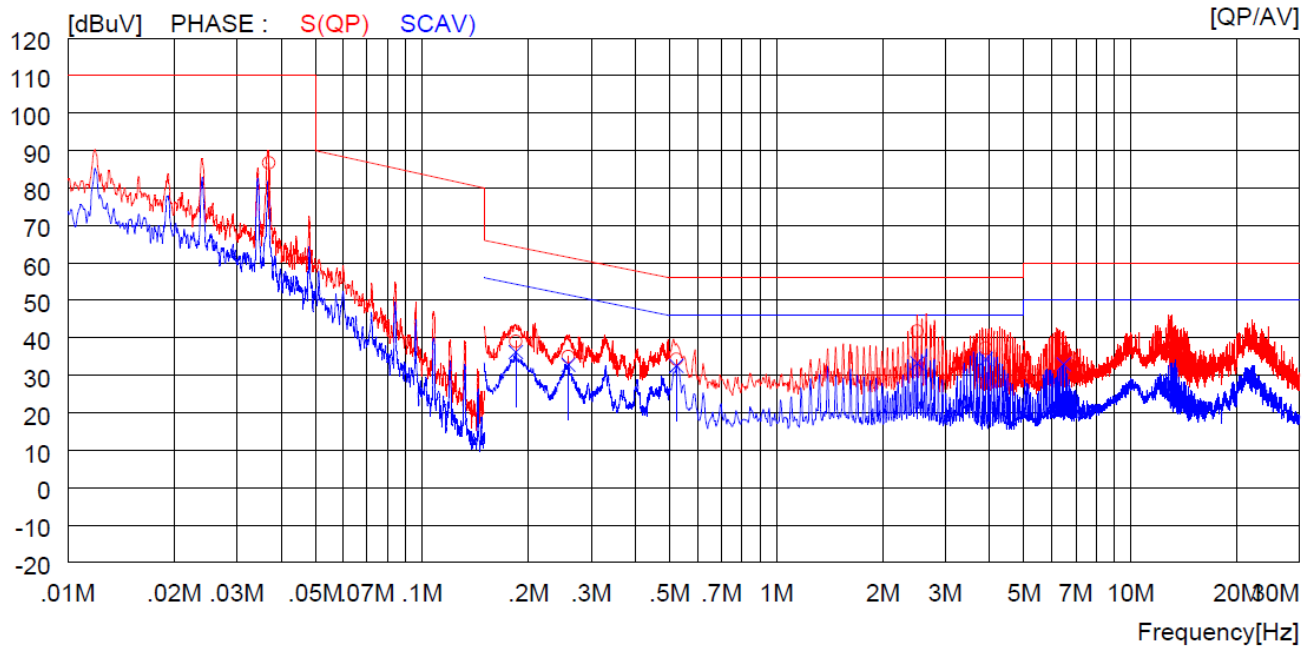
Cooking Areas 1			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



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	0.03700	22.1	----	64.6	86.7	----	110.0	----	23.3	----	S(QP)
2	0.18400	28.0	----	11.1	39.1	----	64.3	----	25.2	----	S(QP)
3	0.25900	24.3	----	10.7	35.0	----	61.5	----	26.5	----	S(QP)
4	0.52300	24.1	----	10.2	34.3	----	56.0	----	21.7	----	S(QP)
5	2.49800	31.6	----	10.2	41.8	----	56.0	----	14.2	----	S(QP)
6	3.90200	27.1	----	10.2	37.3	----	56.0	----	18.7	----	S(QP)
7	6.47500	26.6	----	10.3	36.9	----	60.0	----	23.1	----	S(QP)
8	0.18400	----	25.1	11.1	----	36.2	----	54.3	----	18.1	SCAV)
9	0.25900	----	22.1	10.7	----	32.8	----	51.5	----	18.7	SCAV)
10	0.52300	----	22.3	10.2	----	32.5	----	46.0	----	13.5	SCAV)
11	2.49800	----	23.0	10.2	----	33.2	----	46.0	----	12.8	SCAV)
12	3.90200	----	24.1	10.2	----	34.3	----	46.0	----	11.7	SCAV)
13	6.47500	----	22.6	10.3	----	32.9	----	50.0	----	17.1	SCAV)

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

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

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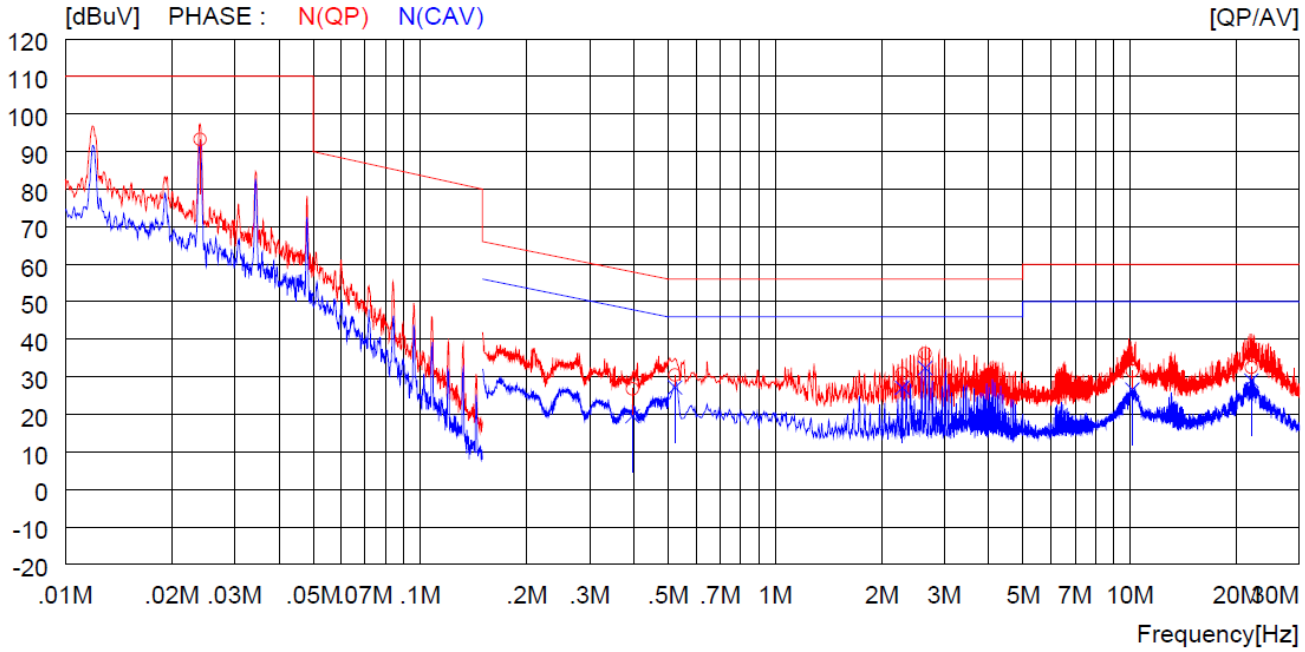
Cooking Areas 1			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



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	0.02400	23.0	----	70.3	93.3	----	110.0	----	16.7	----	N(QP)
2	0.39700	16.6	----	10.2	26.8	----	57.9	----	31.1	----	N(QP)
3	0.52300	20.3	----	10.2	30.5	----	56.0	----	25.5	----	N(QP)
4	2.28200	20.6	----	10.2	30.8	----	56.0	----	25.2	----	N(QP)
5	2.65100	26.0	----	10.2	36.2	----	56.0	----	19.8	----	N(QP)
6	10.15000	21.1	----	10.4	31.5	----	60.0	----	28.5	----	N(QP)
7	22.00000	21.4	----	11.1	32.5	----	60.0	----	27.5	----	N(QP)
8	0.39700	----	9.3	10.2	----	19.5	----	47.9	----	28.4	N(CAV)
9	0.52300	----	17.0	10.2	----	27.2	----	46.0	----	18.8	N(CAV)
10	2.28200	----	16.9	10.2	----	27.1	----	46.0	----	18.9	N(CAV)
11	2.65100	----	22.1	10.2	----	32.3	----	46.0	----	13.7	N(CAV)
12	10.15000	----	16.2	10.4	----	26.6	----	50.0	----	23.4	N(CAV)
13	22.00000	----	17.9	11.1	----	29.0	----	50.0	----	21.0	N(CAV)

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

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

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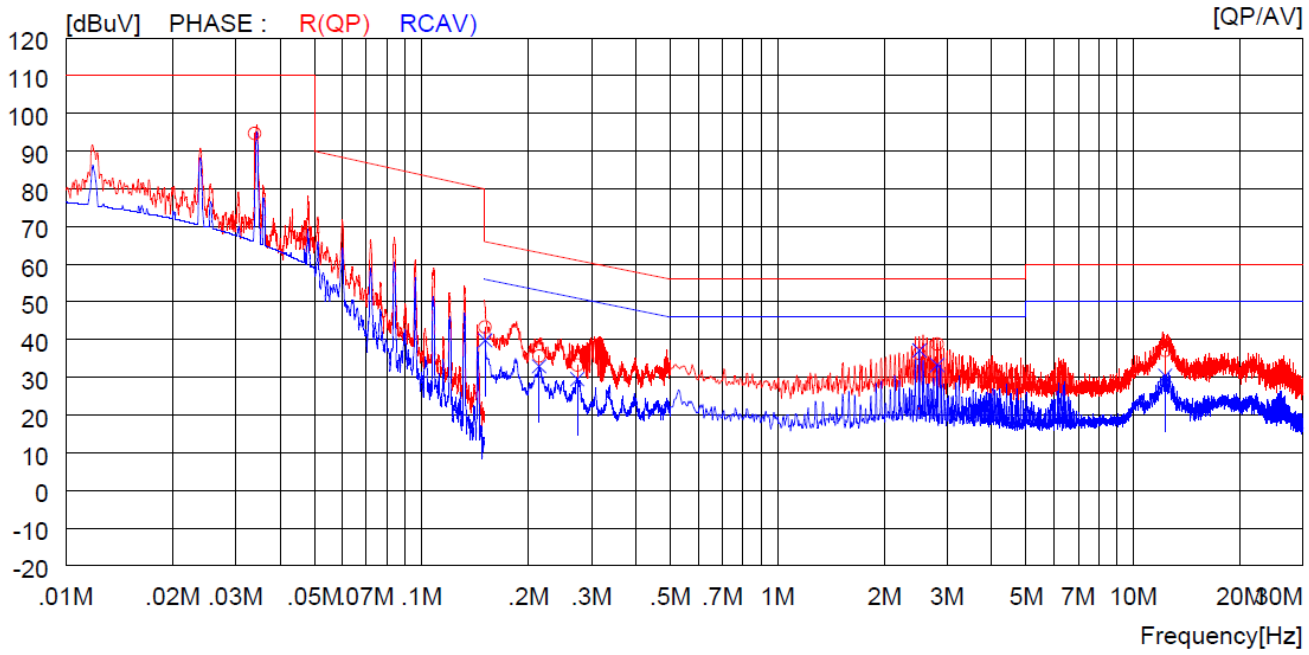
Cooking Areas 2			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



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	0.03400	28.8	----	65.9	94.7	----	110.0	----	15.3	----	R(QP)
2	0.15100	26.6	----	16.7	43.3	----	65.9	----	22.6	----	R(QP)
3	0.21400	24.6	----	11.0	35.6	----	63.0	----	27.4	----	R(QP)
4	0.27400	22.6	----	10.6	33.2	----	61.0	----	27.8	----	R(QP)
5	2.50700	26.1	----	10.2	36.3	----	56.0	----	19.7	----	R(QP)
6	2.81300	28.6	----	10.2	38.8	----	56.0	----	17.2	----	R(QP)
7	12.29000	26.6	----	10.5	37.1	----	60.0	----	22.9	----	R(QP)
8	0.15100	----	23.1	16.7	----	39.8	----	55.9	----	16.1	RCAV)
9	0.21400	----	21.9	11.0	----	32.9	----	53.0	----	20.1	RCAV)
10	0.27400	----	18.9	10.6	----	29.5	----	51.0	----	21.5	RCAV)
11	2.50700	----	26.9	10.2	----	37.1	----	46.0	----	8.9	RCAV)
12	2.81300	----	23.0	10.2	----	33.2	----	46.0	----	12.8	RCAV)
13	12.29000	----	19.9	10.5	----	30.4	----	50.0	----	19.6	RCAV)

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

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

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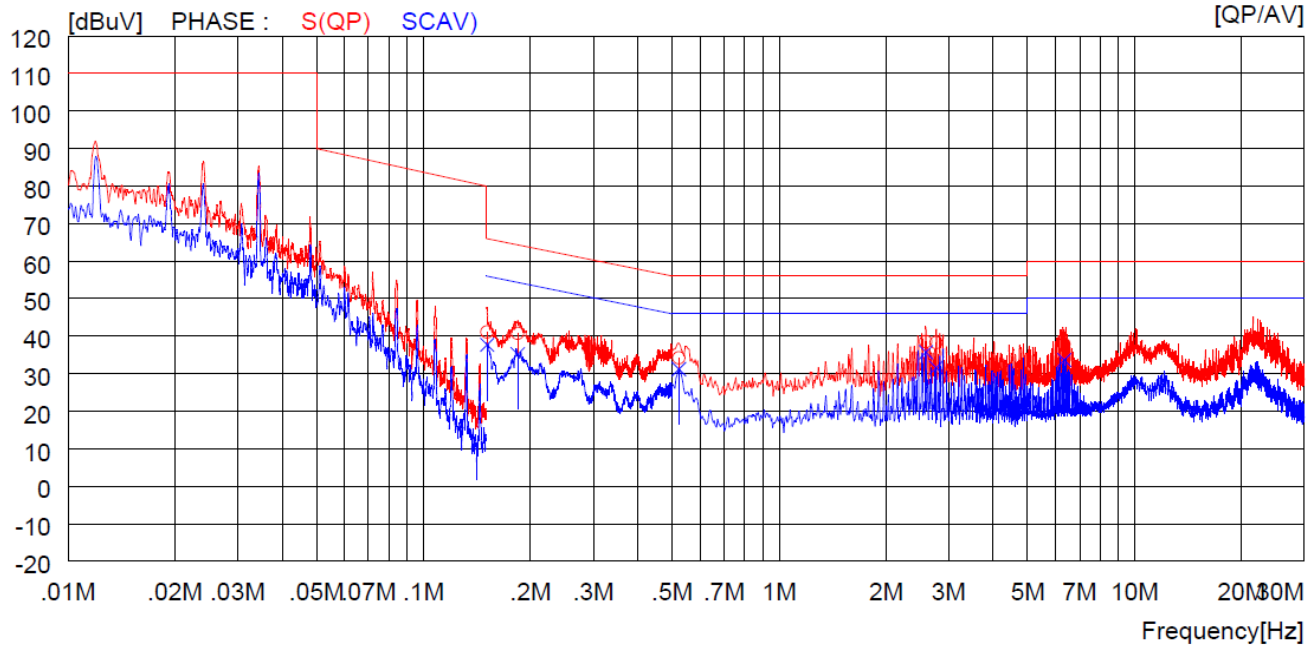
Cooking Areas 2			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



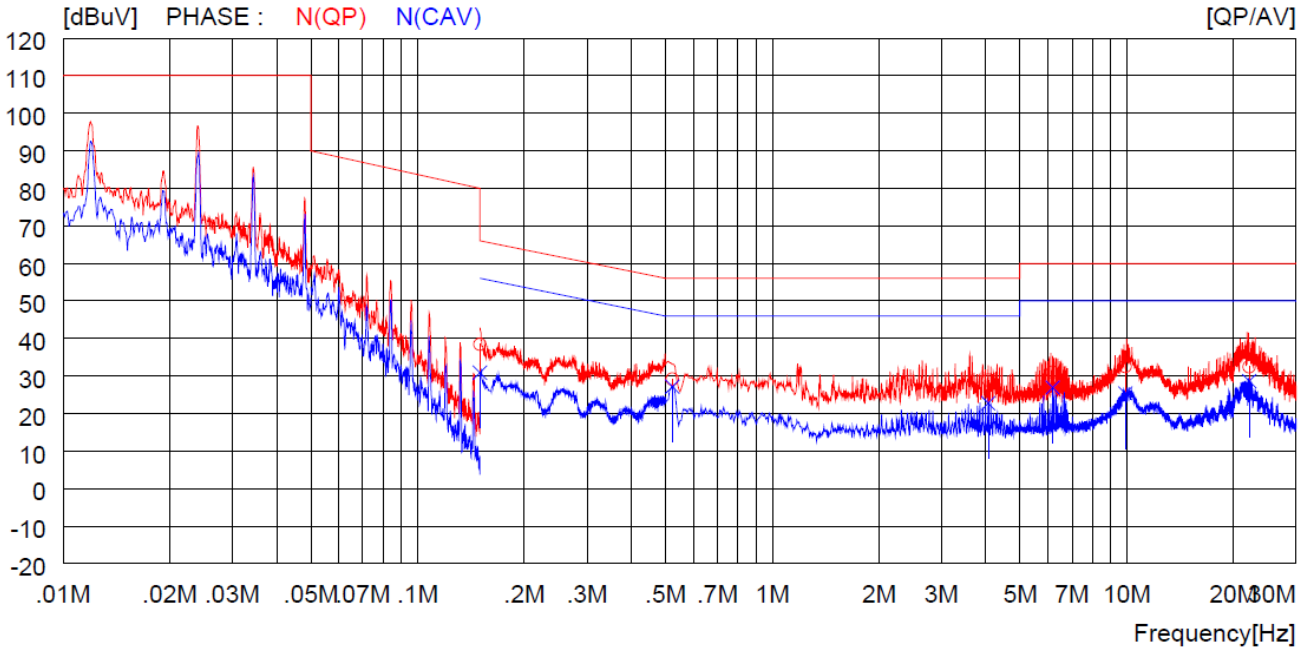
NO	FREQ	READING QP	READING AV	C.FACTOR	RESULT QP	RESULT AV	LIMIT QP	LIMIT AV	MARGIN QP	MARGIN AV	PHASE
	[MHz]	[dBuV]	[dBuV]	[dB]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	
1	0.15100	24.4	----	16.7	41.1	----	65.9	----	24.8	----	S(QP)
2	0.18400	29.6	----	11.1	40.7	----	64.3	----	23.6	----	S(QP)
3	0.52300	24.0	----	10.2	34.2	----	56.0	----	21.8	----	S(QP)
4	2.58800	28.3	----	10.2	38.5	----	56.0	----	17.5	----	S(QP)
5	2.76800	28.1	----	10.2	38.3	----	56.0	----	17.7	----	S(QP)
6	6.34000	27.5	----	10.3	37.8	----	60.0	----	22.2	----	S(QP)
7	0.15100	----	21.0	16.7	----	37.7	----	55.9	----	18.2	SCAV)
8	0.18400	----	24.1	11.1	----	35.2	----	54.3	----	19.1	SCAV)
9	0.52300	----	21.0	10.2	----	31.2	----	46.0	----	14.8	SCAV)
10	2.58800	----	25.5	10.2	----	35.7	----	46.0	----	10.3	SCAV)
11	2.76800	----	21.4	10.2	----	31.6	----	46.0	----	14.4	SCAV)
12	6.34000	----	23.3	10.3	----	33.6	----	50.0	----	16.4	SCAV)

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

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

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

Cooking Areas 2			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



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	0.15000	18.8	----	19.6	38.4	----	80.0	----	41.6	----	N(QP)
2	0.52300	18.9	----	10.2	29.1	----	56.0	----	26.9	----	N(QP)
3	4.06400	18.7	----	10.2	28.9	----	56.0	----	27.1	----	N(QP)
4	6.17500	20.7	----	10.3	31.0	----	60.0	----	29.0	----	N(QP)
5	9.90000	22.1	----	10.4	32.5	----	60.0	----	27.5	----	N(QP)
6	22.13000	21.3	----	11.1	32.4	----	60.0	----	27.6	----	N(QP)
7	0.15000	----	11.3	19.6	----	30.9	----	56.0	----	25.1	N(CAV)
8	0.52300	----	17.0	10.2	----	27.2	----	46.0	----	18.8	N(CAV)
9	4.06400	----	12.6	10.2	----	22.8	----	46.0	----	23.2	N(CAV)
10	6.17500	----	16.6	10.3	----	26.9	----	50.0	----	23.1	N(CAV)
11	9.90000	----	15.0	10.4	----	25.4	----	50.0	----	24.6	N(CAV)
12	22.13000	----	17.5	11.1	----	28.6	----	50.0	----	21.4	N(CAV)

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

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

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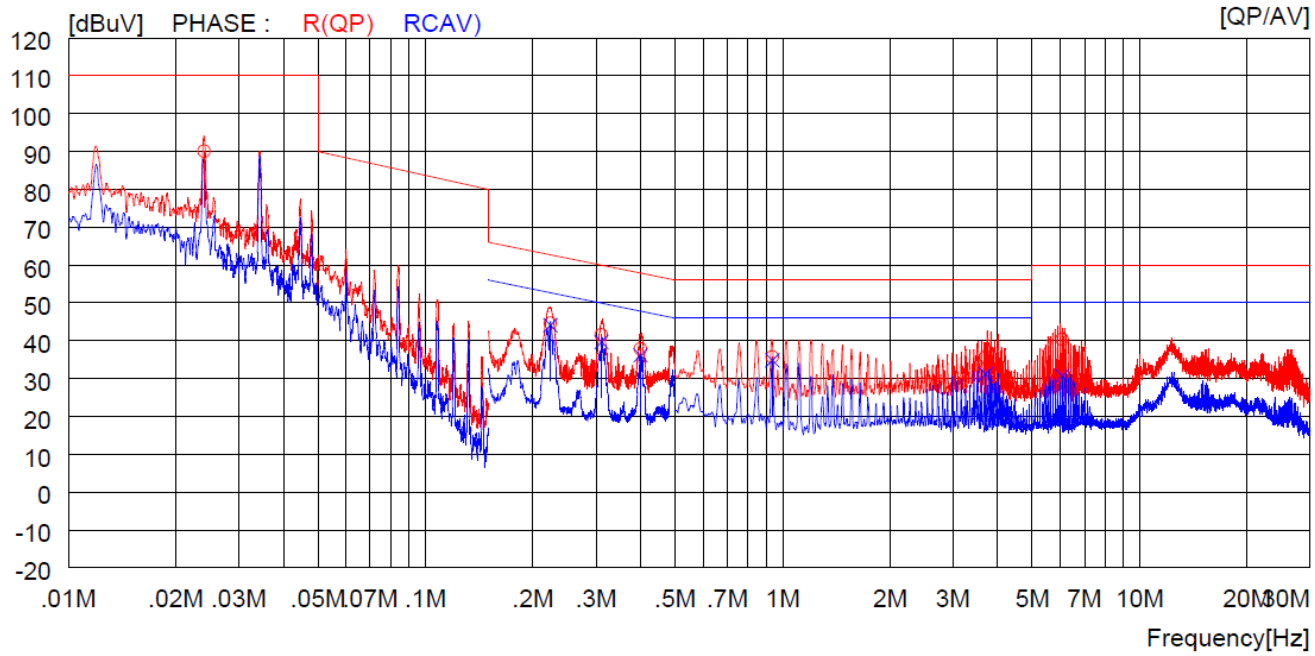
Cooking Areas 3			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



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	0.02400	19.8	----	70.3	90.1	----	110.0	----	19.9	----	R(QP)
2	0.22400	33.6	----	11.0	44.6	----	62.7	----	18.1	----	R(QP)
3	0.31100	31.1	----	10.4	41.5	----	59.9	----	18.4	----	R(QP)
4	0.40000	27.6	----	10.2	37.8	----	57.9	----	20.1	----	R(QP)
5	0.93700	25.6	----	10.1	35.7	----	56.0	----	20.3	----	R(QP)
6	3.70000	25.4	----	10.2	35.6	----	56.0	----	20.4	----	R(QP)
7	6.06500	30.1	----	10.3	40.4	----	60.0	----	19.6	----	R(QP)
8	0.22400	----	33.1	11.0	----	44.1	----	52.7	----	8.6	RCAV)
9	0.31100	----	29.3	10.4	----	39.7	----	49.9	----	10.2	RCAV)
10	0.40000	----	25.9	10.2	----	36.1	----	47.9	----	11.8	RCAV)
11	0.93700	----	24.7	10.1	----	34.8	----	46.0	----	11.2	RCAV)
12	3.70000	----	21.0	10.2	----	31.2	----	46.0	----	14.8	RCAV)
13	6.06500	----	20.4	10.3	----	30.7	----	50.0	----	19.3	RCAV)

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

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

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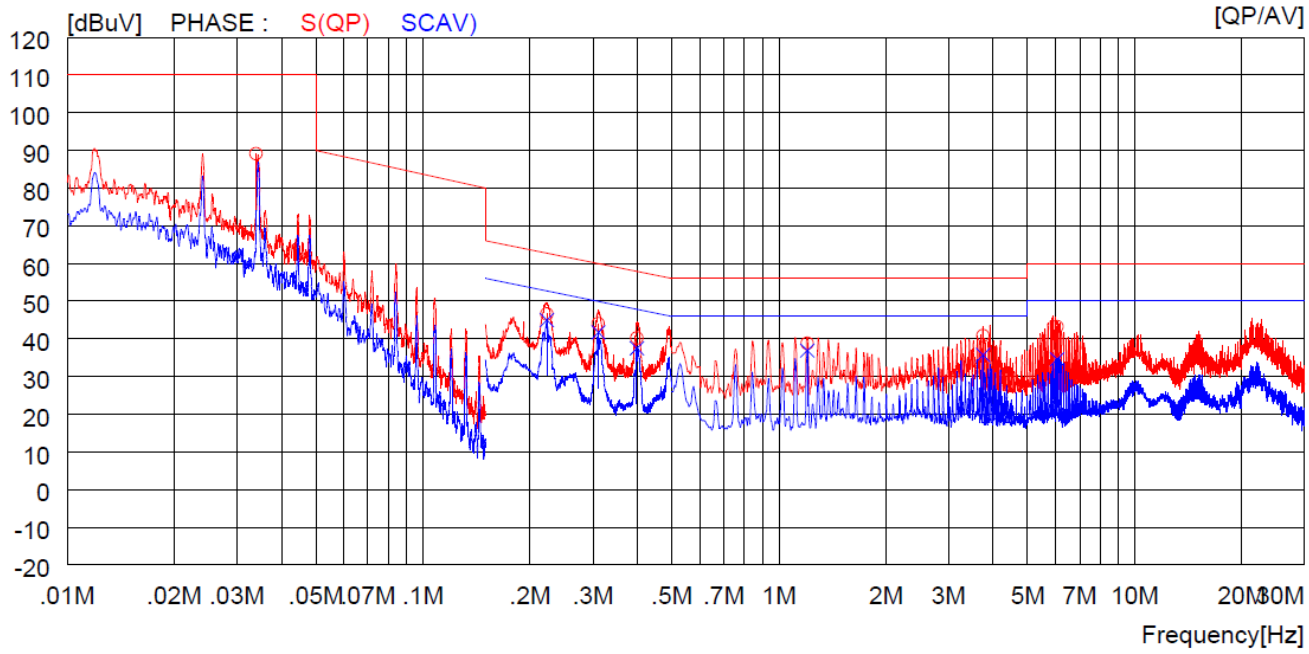
Cooking Areas 3			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



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	0.03400	23.2	----	65.9	89.1	----	110.0	----	20.9	----	S(QP)
2	0.22300	35.6	----	11.0	46.6	----	62.7	----	16.1	----	S(QP)
3	0.31100	33.6	----	10.4	44.0	----	59.9	----	15.9	----	S(QP)
4	0.39900	30.0	----	10.2	40.2	----	57.9	----	17.7	----	S(QP)
5	1.20200	28.7	----	10.1	38.8	----	56.0	----	17.2	----	S(QP)
6	3.74500	30.6	----	10.2	40.8	----	56.0	----	15.2	----	S(QP)
7	6.05500	32.9	----	10.3	43.2	----	60.0	----	16.8	----	S(QP)
8	0.22300	----	34.0	11.0	----	45.0	----	52.7	----	7.7	SCAV)
9	0.31100	----	31.3	10.4	----	41.7	----	49.9	----	8.2	SCAV)
10	0.39900	----	27.3	10.2	----	37.5	----	47.9	----	10.4	SCAV)
11	1.20200	----	26.8	10.1	----	36.9	----	46.0	----	9.1	SCAV)
12	3.74500	----	25.5	10.2	----	35.7	----	46.0	----	10.3	SCAV)
13	6.05500	----	24.3	10.3	----	34.6	----	50.0	----	15.4	SCAV)

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

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

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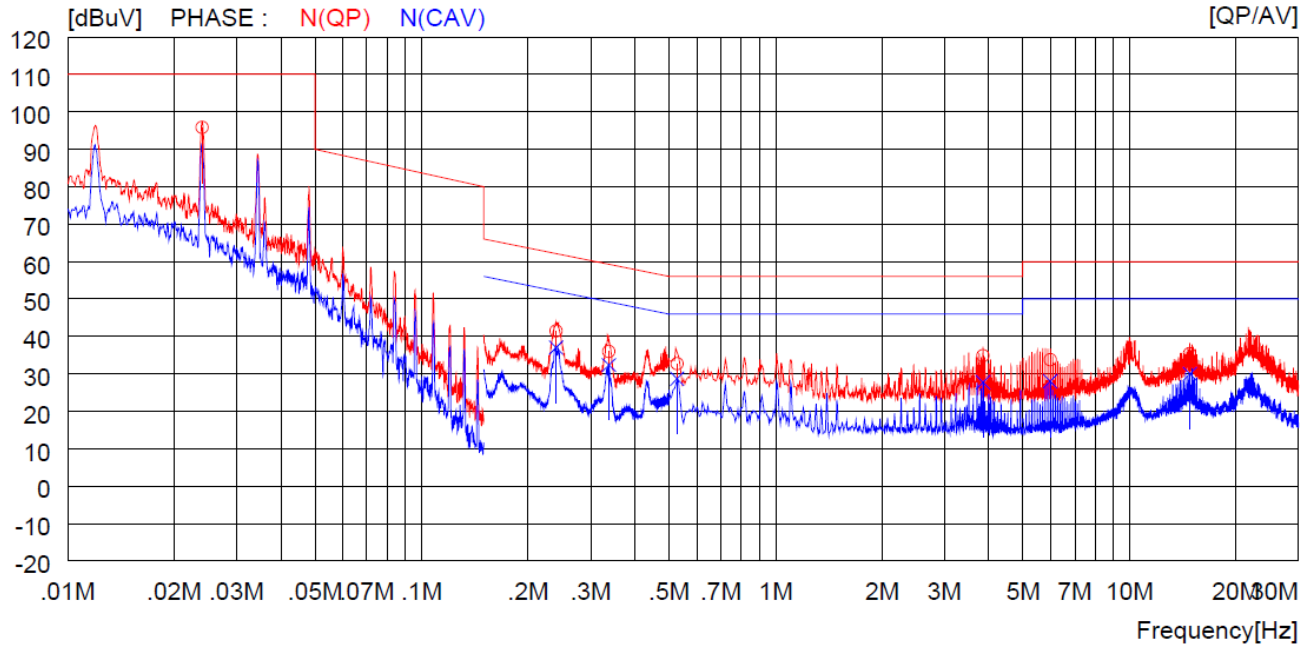
Cooking Areas 3			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



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	0.02400	25.5	----	70.3	95.8	----	110.0	----	14.2	----	N(QP)
2	0.24000	30.6	----	10.8	41.4	----	62.1	----	20.7	----	N(QP)
3	0.33800	25.7	----	10.3	36.0	----	59.3	----	23.3	----	N(QP)
4	0.52700	22.5	----	10.2	32.7	----	56.0	----	23.3	----	N(QP)
5	3.85700	24.6	----	10.2	34.8	----	56.0	----	21.2	----	N(QP)
6	5.97000	23.4	----	10.3	33.7	----	60.0	----	26.3	----	N(QP)
7	14.80000	24.6	----	10.7	35.3	----	60.0	----	24.7	----	N(QP)
8	0.24000	----	26.2	10.8	----	37.0	----	52.1	----	15.1	N(CAV)
9	0.33800	----	22.1	10.3	----	32.4	----	49.3	----	16.9	N(CAV)
10	0.52700	----	18.5	10.2	----	28.7	----	46.0	----	17.3	N(CAV)
11	3.85700	----	17.5	10.2	----	27.7	----	46.0	----	18.3	N(CAV)
12	5.97000	----	17.7	10.3	----	28.0	----	50.0	----	22.0	N(CAV)
13	14.80000	----	19.3	10.7	----	30.0	----	50.0	----	20.0	N(CAV)

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

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

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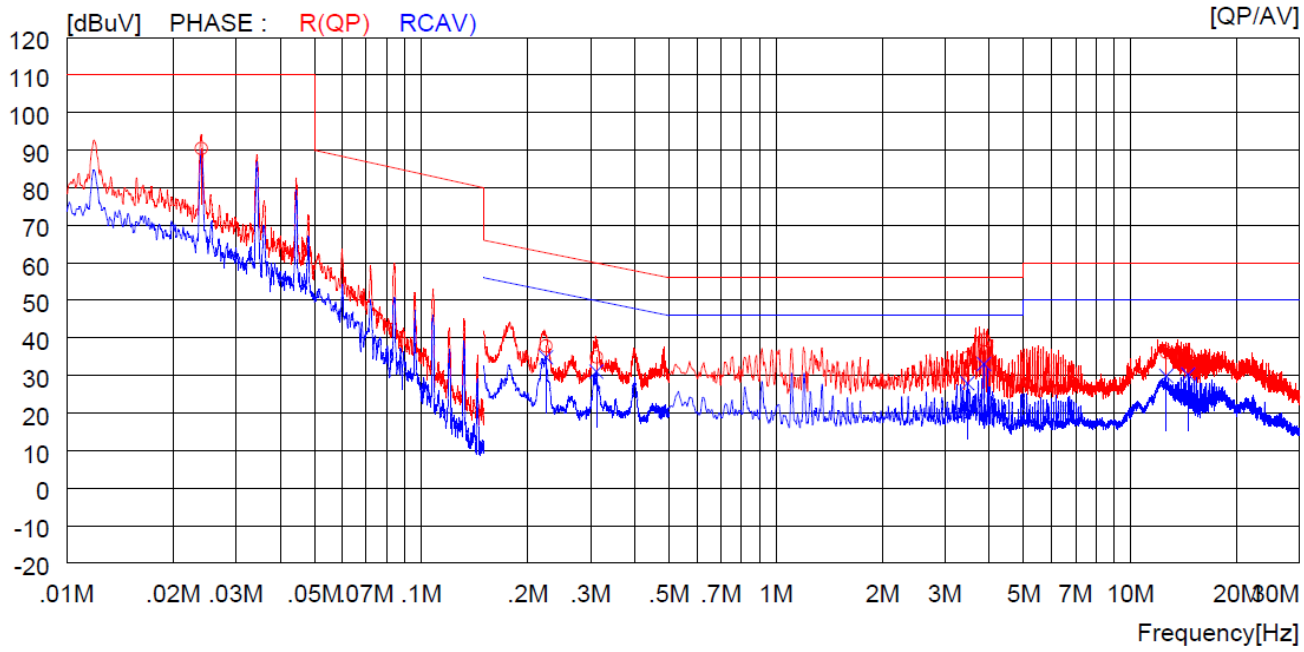
Cooking Areas 4			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



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	0.02400	20.1	----	70.3	90.4	----	110.0	----	19.6	----	R(QP)
2	0.22500	26.9	----	10.9	37.8	----	62.6	----	24.8	----	R(QP)
3	0.31200	24.5	----	10.4	34.9	----	59.9	----	25.0	----	R(QP)
4	3.47000	24.4	----	10.2	34.6	----	56.0	----	21.4	----	R(QP)
5	3.86600	29.3	----	10.2	39.5	----	56.0	----	16.5	----	R(QP)
6	12.62000	25.5	----	10.6	36.1	----	60.0	----	23.9	----	R(QP)
7	14.55000	24.9	----	10.7	35.6	----	60.0	----	24.4	----	R(QP)
8	0.22500	----	23.9	10.9	----	34.8	----	52.6	----	17.8	RCAV)
9	0.31200	----	20.6	10.4	----	31.0	----	49.9	----	18.9	RCAV)
10	3.47000	----	17.7	10.2	----	27.9	----	46.0	----	18.1	RCAV)
11	3.86600	----	22.9	10.2	----	33.1	----	46.0	----	12.9	RCAV)
12	12.62000	----	19.3	10.6	----	29.9	----	50.0	----	20.1	RCAV)
13	14.55000	----	19.5	10.7	----	30.2	----	50.0	----	19.8	RCAV)

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

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

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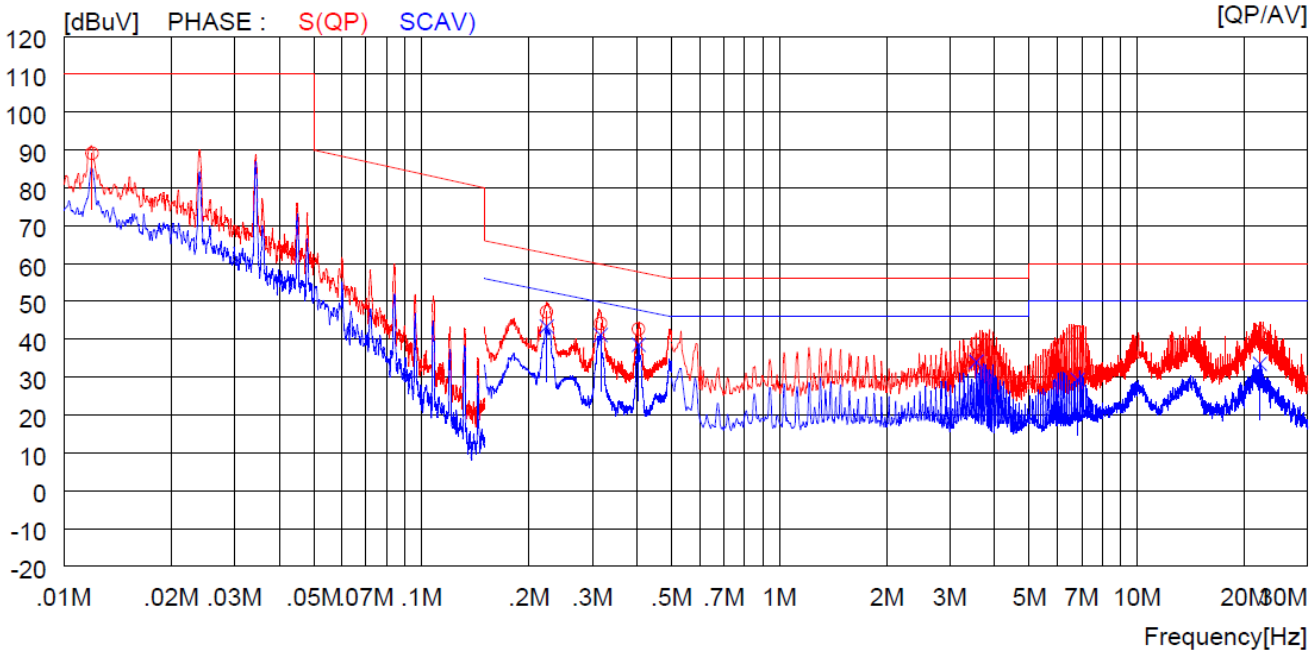
Cooking Areas 4			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



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	0.01200	13.6	----	75.5	89.1	----	110.0	----	20.9	----	S(QP)
2	0.22400	36.2	----	11.0	47.2	----	62.7	----	15.5	----	S(QP)
3	0.31700	33.8	----	10.4	44.2	----	59.8	----	15.6	----	S(QP)
4	0.40500	32.5	----	10.2	42.7	----	57.8	----	15.1	----	S(QP)
5	3.55600	28.7	----	10.2	38.9	----	56.0	----	17.1	----	S(QP)
6	6.82000	31.6	----	10.3	41.9	----	60.0	----	18.1	----	S(QP)
7	22.05000	30.9	----	11.1	42.0	----	60.0	----	18.0	----	S(QP)
8	0.22400	----	32.4	11.0	----	43.4	----	52.7	----	9.3	SCAV)
9	0.31700	----	30.7	10.4	----	41.1	----	49.8	----	8.7	SCAV)
10	0.40500	----	28.3	10.2	----	38.5	----	47.8	----	9.3	SCAV)
11	3.55600	----	23.8	10.2	----	34.0	----	46.0	----	12.0	SCAV)
12	6.82000	----	19.0	10.3	----	29.3	----	50.0	----	20.7	SCAV)
13	22.05000	----	22.4	11.1	----	33.5	----	50.0	----	16.5	SCAV)

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

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

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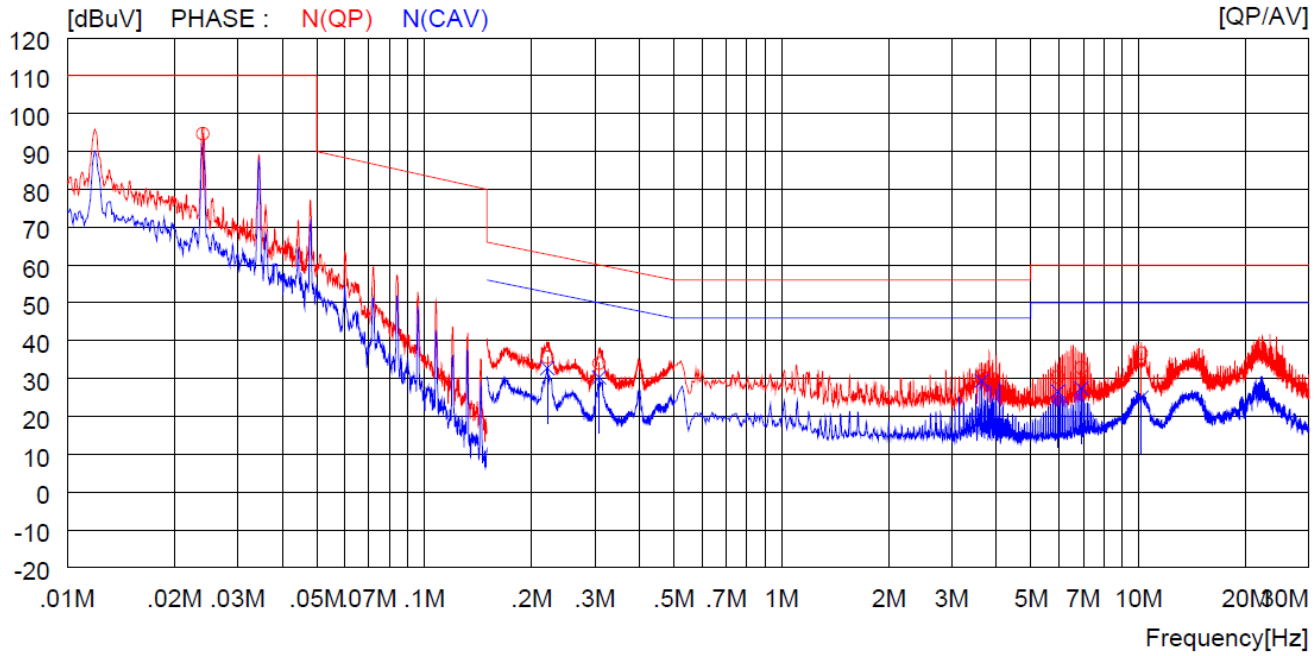
Cooking Areas 4			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



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	0.02400	24.4	----	70.3	94.7	----	110.0	----	15.3	----	N(QP)
2	0.22100	24.6	----	11.0	35.6	----	62.8	----	27.2	----	N(QP)
3	0.30900	23.6	----	10.4	34.0	----	60.0	----	26.0	----	N(QP)
4	3.63700	20.5	----	10.2	30.7	----	56.0	----	25.3	----	N(QP)
5	5.94500	20.1	----	10.3	30.4	----	60.0	----	29.6	----	N(QP)
6	6.92000	22.6	----	10.3	32.9	----	60.0	----	27.1	----	N(QP)
7	10.18000	26.3	----	10.4	36.7	----	60.0	----	23.3	----	N(QP)
8	0.22100	----	21.8	11.0	----	32.8	----	52.8	----	20.0	N(CAV)
9	0.30900	----	19.9	10.4	----	30.3	----	50.0	----	19.7	N(CAV)
10	3.63700	----	19.2	10.2	----	29.4	----	46.0	----	16.6	N(CAV)
11	5.94500	----	16.3	10.3	----	26.6	----	50.0	----	23.4	N(CAV)
12	6.92000	----	17.1	10.3	----	27.4	----	50.0	----	22.6	N(CAV)
13	10.18000	----	14.6	10.4	----	25.0	----	50.0	----	25.0	N(CAV)

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

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

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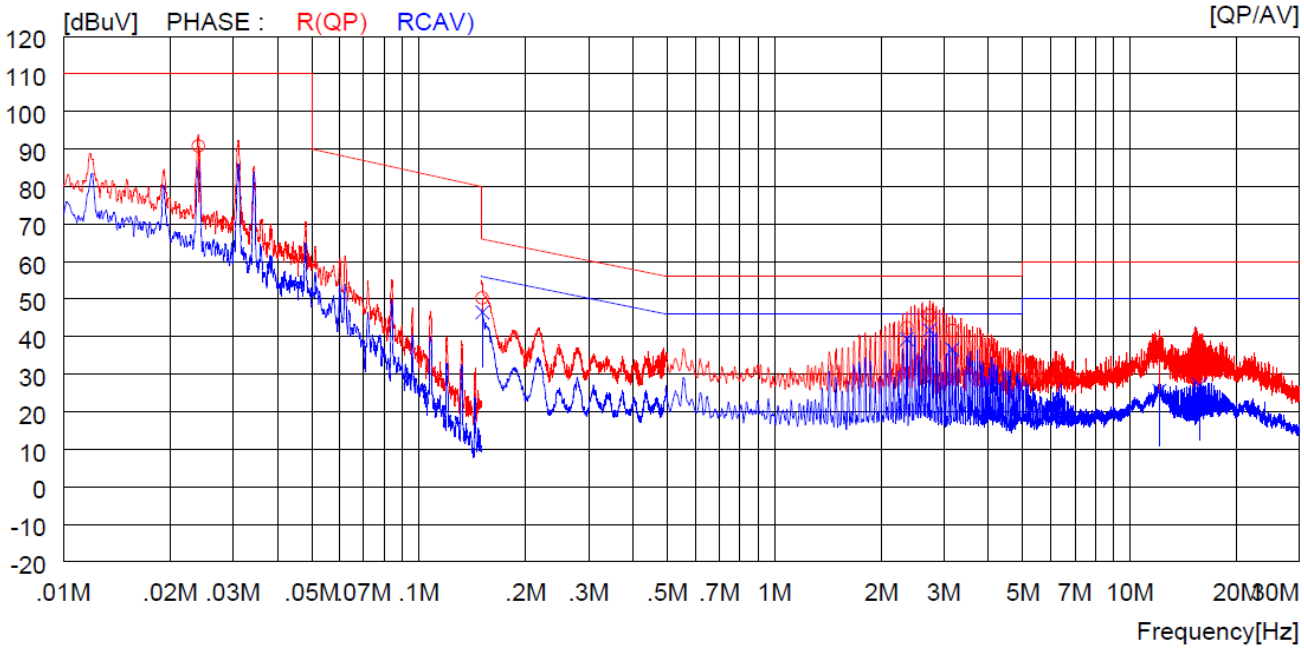
5.1.6.2 Operating Condition: AC 240 V / 60 Hz

-. Test Result : Pass

Cooking Areas 1			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



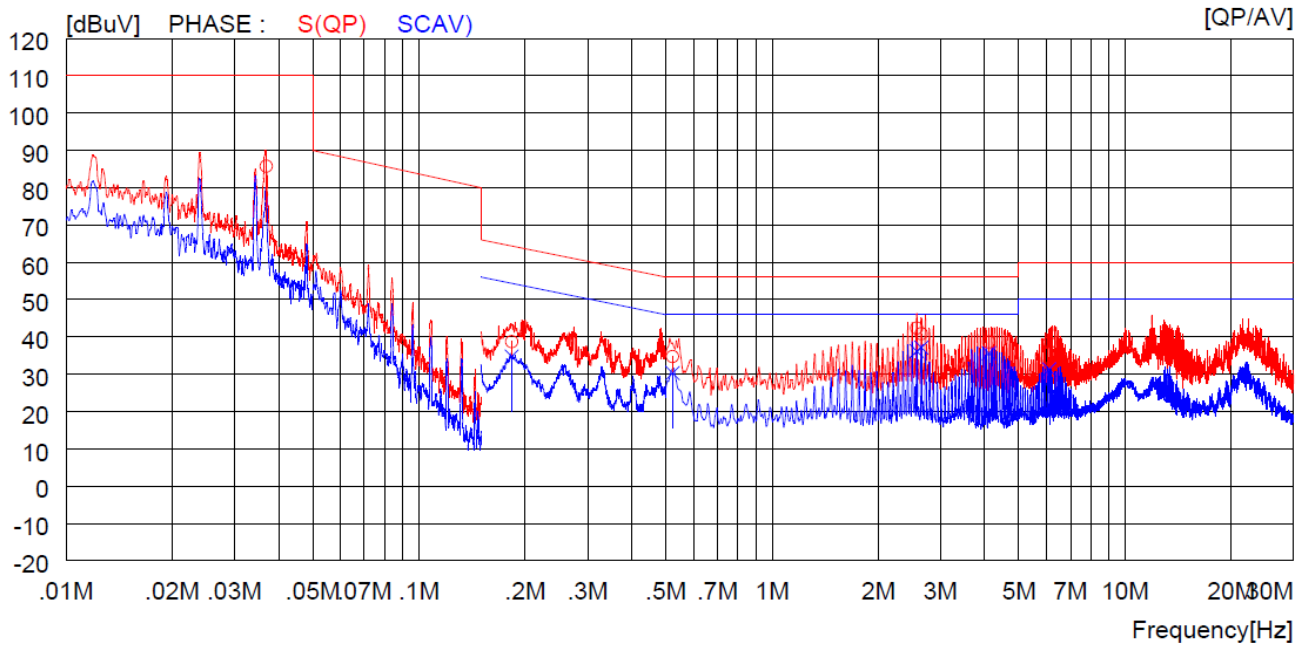
NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.02400	20.5	----	70.3	90.8	----	110.0	----	19.2	----	R(QP)
2	0.15100	33.6	----	16.7	50.3	----	65.9	----	15.6	----	R(QP)
3	2.35900	32.1	----	10.2	42.3	----	56.0	----	13.7	----	R(QP)
4	2.73200	35.5	----	10.2	45.7	----	56.0	----	10.3	----	R(QP)
5	3.16900	31.4	----	10.2	41.6	----	56.0	----	14.4	----	R(QP)
6	12.11000	24.6	----	10.5	35.1	----	60.0	----	24.9	----	R(QP)
7	15.71000	26.9	----	10.8	37.7	----	60.0	----	22.3	----	R(QP)
8	0.15100	----	29.8	16.7	----	46.5	----	55.9	----	9.4	RCAV)
9	2.35900	----	29.1	10.2	----	39.3	----	46.0	----	6.7	RCAV)
10	2.73200	----	31.5	10.2	----	41.7	----	46.0	----	4.3	RCAV)
11	3.16900	----	26.4	10.2	----	36.6	----	46.0	----	9.4	RCAV)
12	12.11000	----	15.0	10.5	----	25.5	----	50.0	----	24.5	RCAV)
13	15.71000	----	16.3	10.8	----	27.1	----	50.0	----	22.9	RCAV)

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

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

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

Cooking Areas 1			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



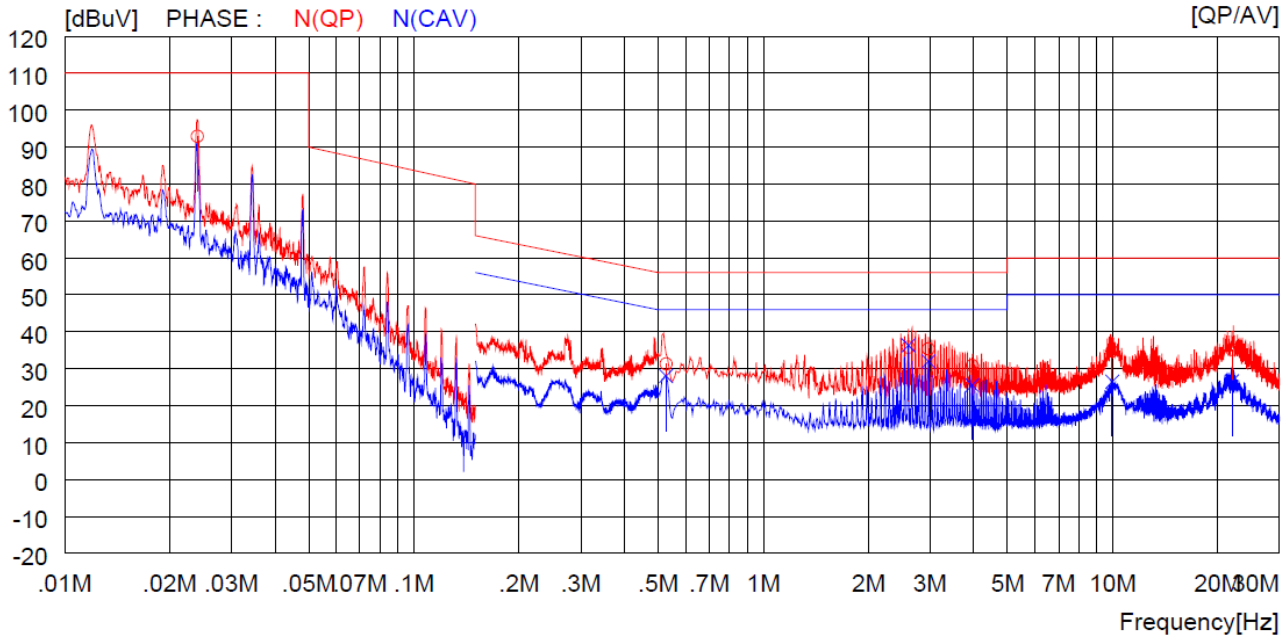
NO	FREQ	READING QP	READING AV	C.FACTOR	RESULT QP	RESULT AV	LIMIT QP	LIMIT AV	MARGIN QP	MARGIN AV	PHASE
	[MHz]	[dBuV]	[dBuV]	[dB]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	
1	0.03700	21.1	----	64.6	85.7	----	110.0	----	24.3	----	S(QP)
2	0.18300	27.6	----	11.1	38.7	----	64.3	----	25.6	----	S(QP)
3	0.52300	24.5	----	10.2	34.7	----	56.0	----	21.3	----	S(QP)
4	2.57000	32.1	----	10.2	42.3	----	56.0	----	13.7	----	S(QP)
5	2.64700	30.6	----	10.2	40.8	----	56.0	----	15.2	----	S(QP)
6	4.11400	28.4	----	10.2	38.6	----	56.0	----	17.4	----	S(QP)
7	6.09500	28.1	----	10.3	38.4	----	60.0	----	21.6	----	S(QP)
8	0.18300	----	23.6	11.1	----	34.7	----	54.3	----	19.6	SCAV)
9	0.52300	----	20.1	10.2	----	30.3	----	46.0	----	15.7	SCAV)
10	2.57000	----	26.0	10.2	----	36.2	----	46.0	----	9.8	SCAV)
11	2.64700	----	26.9	10.2	----	37.1	----	46.0	----	8.9	SCAV)
12	4.11400	----	25.4	10.2	----	35.6	----	46.0	----	10.4	SCAV)
13	6.09500	----	21.0	10.3	----	31.3	----	50.0	----	18.7	SCAV)

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

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

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

Cooking Areas 1			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



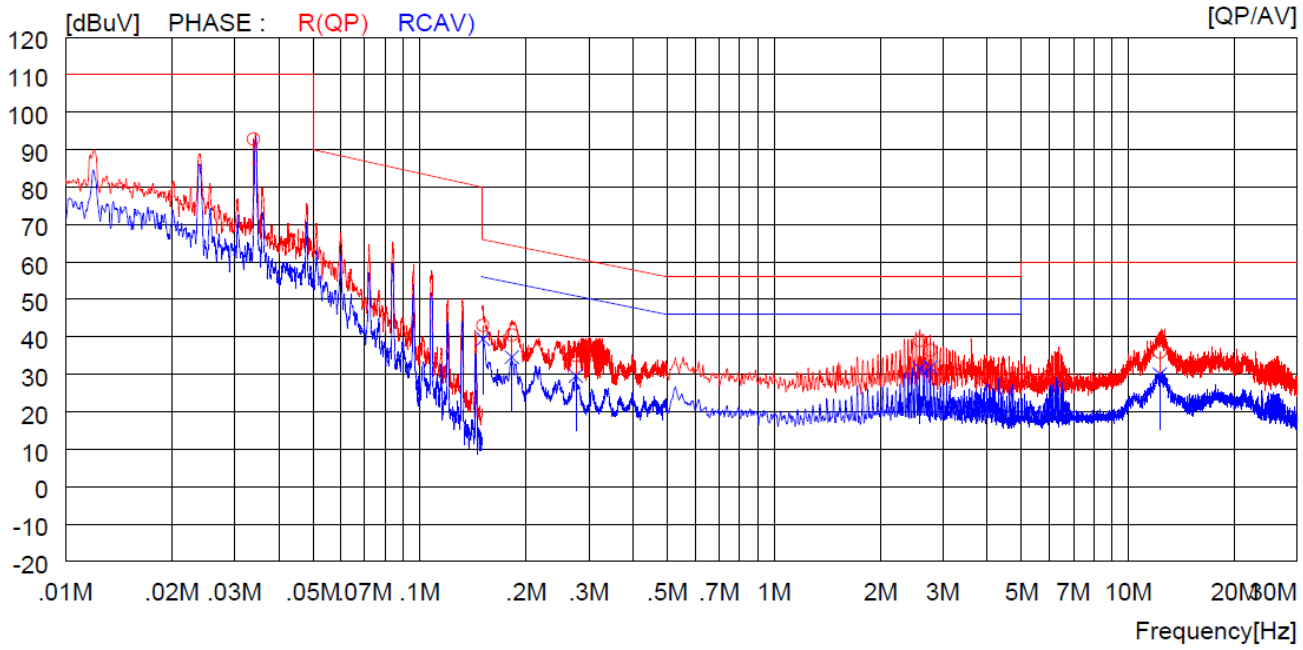
NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.02400	22.6	----	70.3	92.9	----	110.0	----	17.1	----	N(QP)
2	0.52700	21.1	----	10.2	31.3	----	56.0	----	24.7	----	N(QP)
3	2.60200	25.6	----	10.2	35.8	----	56.0	----	20.2	----	N(QP)
4	2.97100	25.1	----	10.2	35.3	----	56.0	----	20.7	----	N(QP)
5	3.96100	20.6	----	10.2	30.8	----	56.0	----	25.2	----	N(QP)
6	9.97000	24.3	----	10.4	34.7	----	60.0	----	25.3	----	N(QP)
7	21.93000	24.1	----	11.1	35.2	----	60.0	----	24.8	----	N(QP)
8	0.52700	----	17.8	10.2	----	28.0	----	46.0	----	18.0	N(CAV)
9	2.60200	----	26.1	10.2	----	36.3	----	46.0	----	9.7	N(CAV)
10	2.97100	----	21.8	10.2	----	32.0	----	46.0	----	14.0	N(CAV)
11	3.96100	----	15.3	10.2	----	25.5	----	46.0	----	20.5	N(CAV)
12	9.97000	----	16.1	10.4	----	26.5	----	50.0	----	23.5	N(CAV)
13	21.93000	----	15.5	11.1	----	26.6	----	50.0	----	23.4	N(CAV)

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

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

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

Cooking Areas 2			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



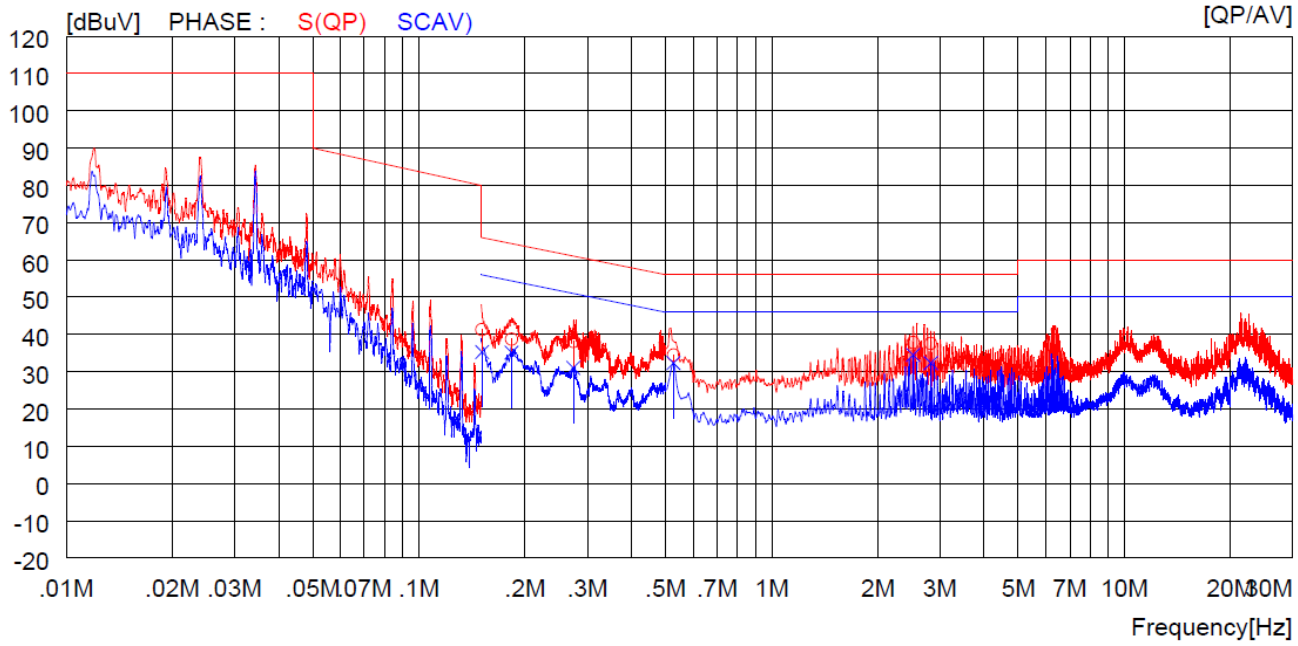
NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.03400	26.9	----	65.9	92.8	----	110.0	----	17.2	----	R(QP)
2	0.15100	26.3	----	16.7	43.0	----	65.9	----	22.9	----	R(QP)
3	0.18200	29.4	----	11.1	40.5	----	64.4	----	23.9	----	R(QP)
4	0.27600	24.5	----	10.6	35.1	----	60.9	----	25.8	----	R(QP)
5	2.57900	28.8	----	10.2	39.0	----	56.0	----	17.0	----	R(QP)
6	2.76400	26.2	----	10.2	36.4	----	56.0	----	19.6	----	R(QP)
7	12.28000	25.4	----	10.5	35.9	----	60.0	----	24.1	----	R(QP)
8	0.15100	----	22.7	16.7	----	39.4	----	55.9	----	16.5	RCAV)
9	0.18200	----	23.5	11.1	----	34.6	----	54.4	----	19.8	RCAV)
10	0.27600	----	19.0	10.6	----	29.6	----	50.9	----	21.3	RCAV)
11	2.57900	----	21.3	10.2	----	31.5	----	46.0	----	14.5	RCAV)
12	2.76400	----	21.6	10.2	----	31.8	----	46.0	----	14.2	RCAV)
13	12.28000	----	19.5	10.5	----	30.0	----	50.0	----	20.0	RCAV)

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

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

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

Cooking Areas 2			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



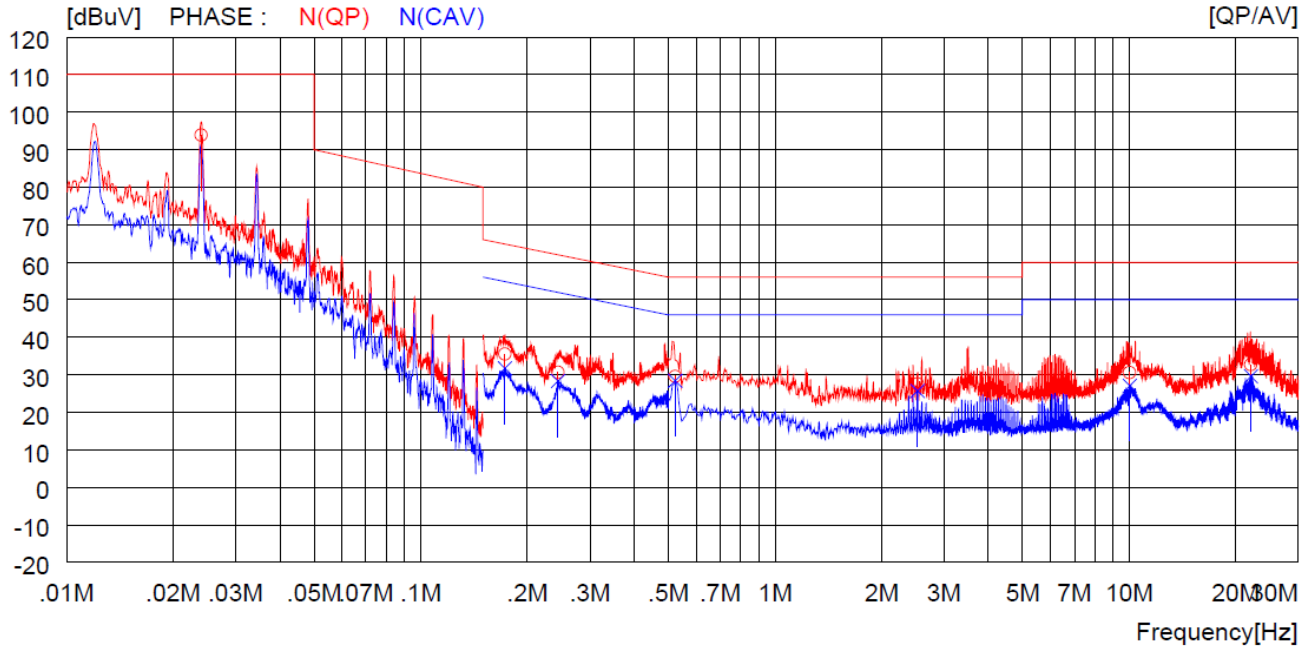
NO	FREQ	READING QP	READING AV	C.FACTOR	RESULT QP	RESULT AV	LIMIT QP	LIMIT AV	MARGIN QP	MARGIN AV	PHASE
	[MHz]	[dBuV]	[dBuV]	[dB]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	
1	0.15100	24.6	----	16.7	41.3	----	65.9	----	24.6	----	S(QP)
2	0.18300	27.6	----	11.1	38.7	----	64.3	----	25.6	----	S(QP)
3	0.27400	27.5	----	10.6	38.1	----	61.0	----	22.9	----	S(QP)
4	0.52700	24.3	----	10.2	34.5	----	56.0	----	21.5	----	S(QP)
5	2.52100	27.6	----	10.2	37.8	----	56.0	----	18.2	----	S(QP)
6	2.82700	27.4	----	10.2	37.6	----	56.0	----	18.4	----	S(QP)
7	0.15100	----	18.6	16.7	----	35.3	----	55.9	----	20.6	SCAV)
8	0.18300	----	24.0	11.1	----	35.1	----	54.3	----	19.2	SCAV)
9	0.27400	----	20.4	10.6	----	31.0	----	51.0	----	20.0	SCAV)
10	0.52700	----	22.1	10.2	----	32.3	----	46.0	----	13.7	SCAV)
11	2.52100	----	24.3	10.2	----	34.5	----	46.0	----	11.5	SCAV)
12	2.82700	----	22.1	10.2	----	32.3	----	46.0	----	13.7	SCAV)

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

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

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

Cooking Areas 2			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



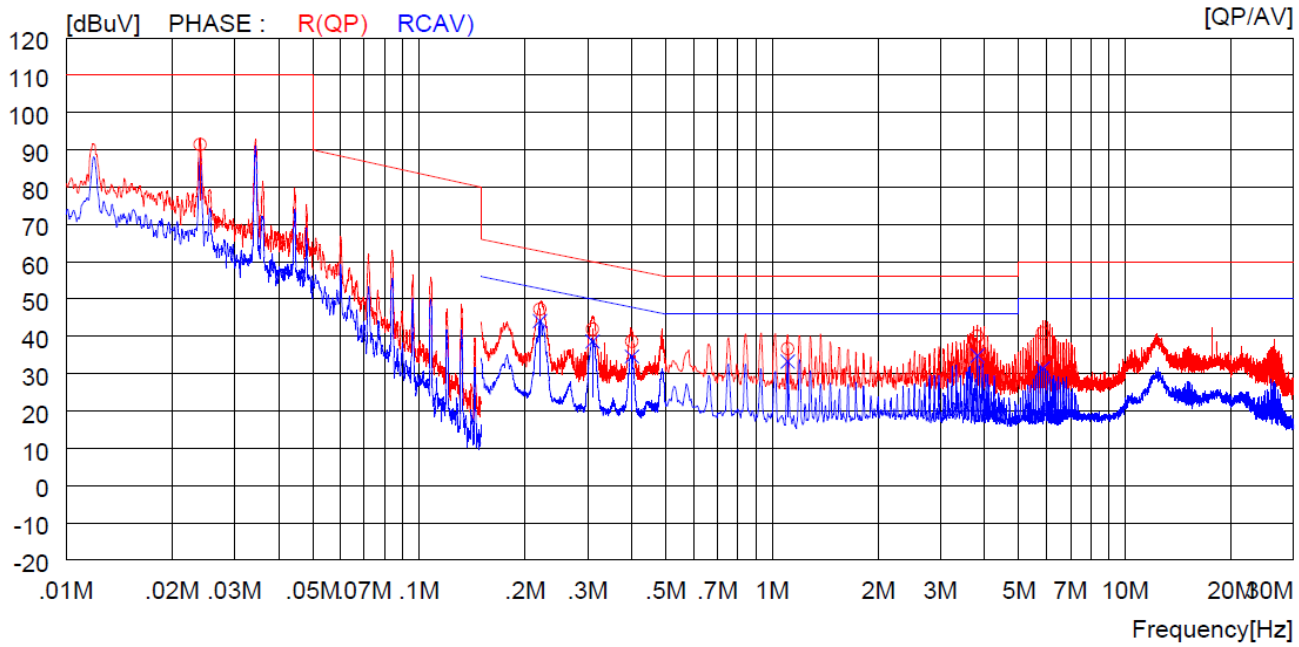
NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.02400	23.6	----	70.3	93.9	----	110.0	----	16.1	----	N(QP)
2	0.17300	24.4	----	11.1	35.5	----	64.8	----	29.3	----	N(QP)
3	0.24400	19.9	----	10.8	30.7	----	62.0	----	31.3	----	N(QP)
4	0.52300	19.4	----	10.2	29.6	----	56.0	----	26.4	----	N(QP)
5	2.52500	17.4	----	10.2	27.6	----	56.0	----	28.4	----	N(QP)
6	10.03000	20.2	----	10.4	30.6	----	60.0	----	29.4	----	N(QP)
7	22.06000	21.6	----	11.1	32.7	----	60.0	----	27.3	----	N(QP)
8	0.17300	----	20.6	11.1	----	31.7	----	54.8	----	23.1	N(CAV)
9	0.24400	----	17.5	10.8	----	28.3	----	52.0	----	23.7	N(CAV)
10	0.52300	----	18.2	10.2	----	28.4	----	46.0	----	17.6	N(CAV)
11	2.52500	----	15.5	10.2	----	25.7	----	46.0	----	20.3	N(CAV)
12	10.03000	----	16.7	10.4	----	27.1	----	50.0	----	22.9	N(CAV)
13	22.06000	----	18.5	11.1	----	29.6	----	50.0	----	20.4	N(CAV)

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

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

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

Cooking Areas 3			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



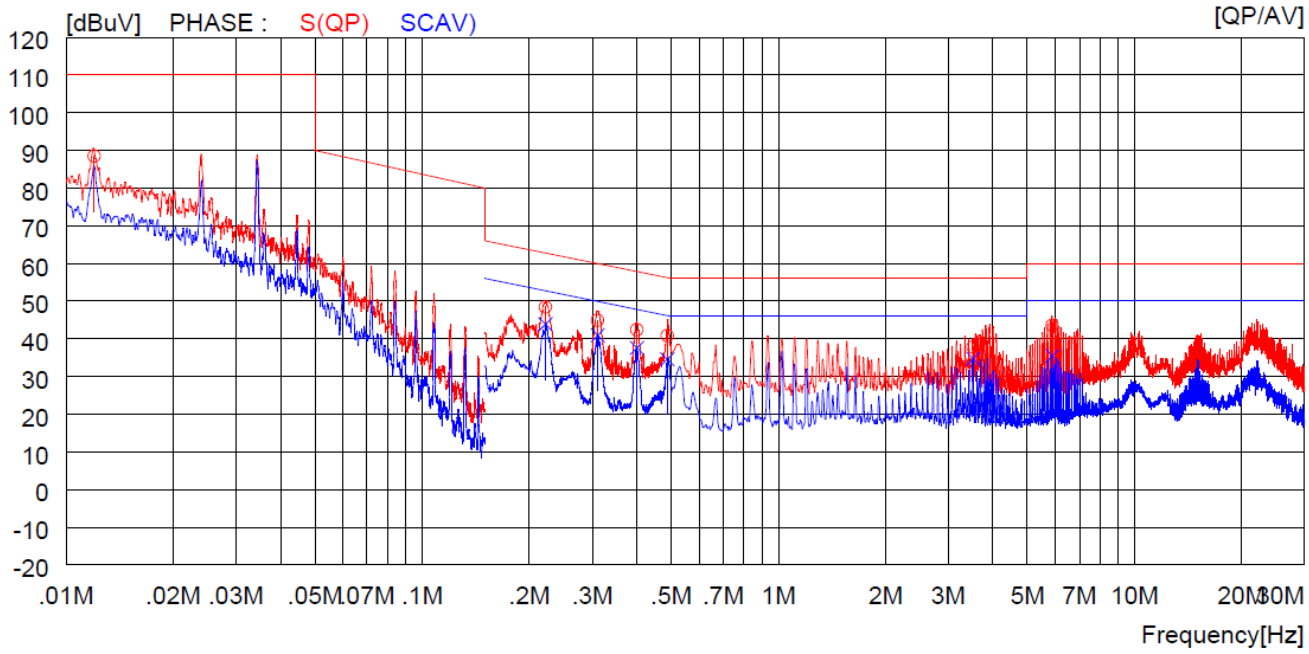
NO	FREQ	READING QP	READING AV	C.FACTOR	RESULT QP	RESULT AV	LIMIT QP	LIMIT AV	MARGIN QP	MARGIN AV	PHASE
	[MHz]	[dBuV]	[dBuV]	[dB]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	
1	0.02400	21.1	----	70.3	91.4	----	110.0	----	18.6	----	R(QP)
2	0.22000	36.3	----	11.0	47.3	----	62.8	----	15.5	----	R(QP)
3	0.31000	31.5	----	10.4	41.9	----	60.0	----	18.1	----	R(QP)
4	0.40100	28.4	----	10.2	38.6	----	57.8	----	19.2	----	R(QP)
5	1.10800	26.6	----	10.1	36.7	----	56.0	----	19.3	----	R(QP)
6	3.81700	29.8	----	10.2	40.0	----	56.0	----	16.0	----	R(QP)
7	5.85000	30.5	----	10.3	40.8	----	60.0	----	19.2	----	R(QP)
8	0.22000	----	33.1	11.0	----	44.1	----	52.8	----	8.7	RCAV)
9	0.31000	----	28.2	10.4	----	38.6	----	50.0	----	11.4	RCAV)
10	0.40100	----	24.4	10.2	----	34.6	----	47.8	----	13.2	RCAV)
11	1.10800	----	23.1	10.1	----	33.2	----	46.0	----	12.8	RCAV)
12	3.81700	----	24.6	10.2	----	34.8	----	46.0	----	11.2	RCAV)
13	5.85000	----	21.1	10.3	----	31.4	----	50.0	----	18.6	RCAV)

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

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

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

Cooking Areas 3			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



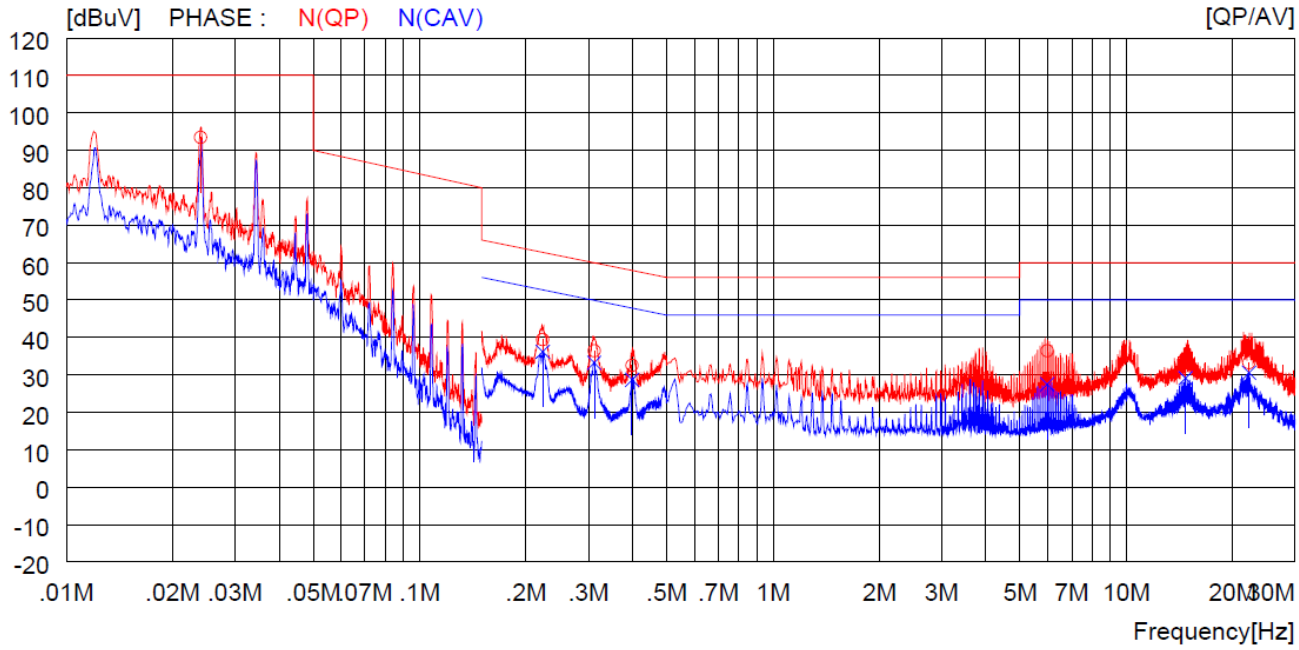
NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.01200	13.0	----	75.5	88.5	----	110.0	----	21.5	----	S(QP)
2	0.22200	37.4	----	11.0	48.4	----	62.7	----	14.3	----	S(QP)
3	0.31100	34.5	----	10.4	44.9	----	59.9	----	15.0	----	S(QP)
4	0.40100	32.2	----	10.2	42.4	----	57.8	----	15.4	----	S(QP)
5	0.48800	30.6	----	10.2	40.8	----	56.2	----	15.4	----	S(QP)
6	3.52000	27.6	----	10.2	37.8	----	56.0	----	18.2	----	S(QP)
7	5.87500	33.3	----	10.3	43.6	----	60.0	----	16.4	----	S(QP)
8	0.22200	----	32.9	11.0	----	43.9	----	52.7	----	8.8	SCAV)
9	0.31100	----	30.5	10.4	----	40.9	----	49.9	----	9.0	SCAV)
10	0.40100	----	27.4	10.2	----	37.6	----	47.8	----	10.2	SCAV)
11	0.48800	----	24.4	10.2	----	34.6	----	46.2	----	11.6	SCAV)
12	3.52000	----	24.5	10.2	----	34.7	----	46.0	----	11.3	SCAV)
13	5.87500	----	25.2	10.3	----	35.5	----	50.0	----	14.5	SCAV)

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

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

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

Cooking Areas 3			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



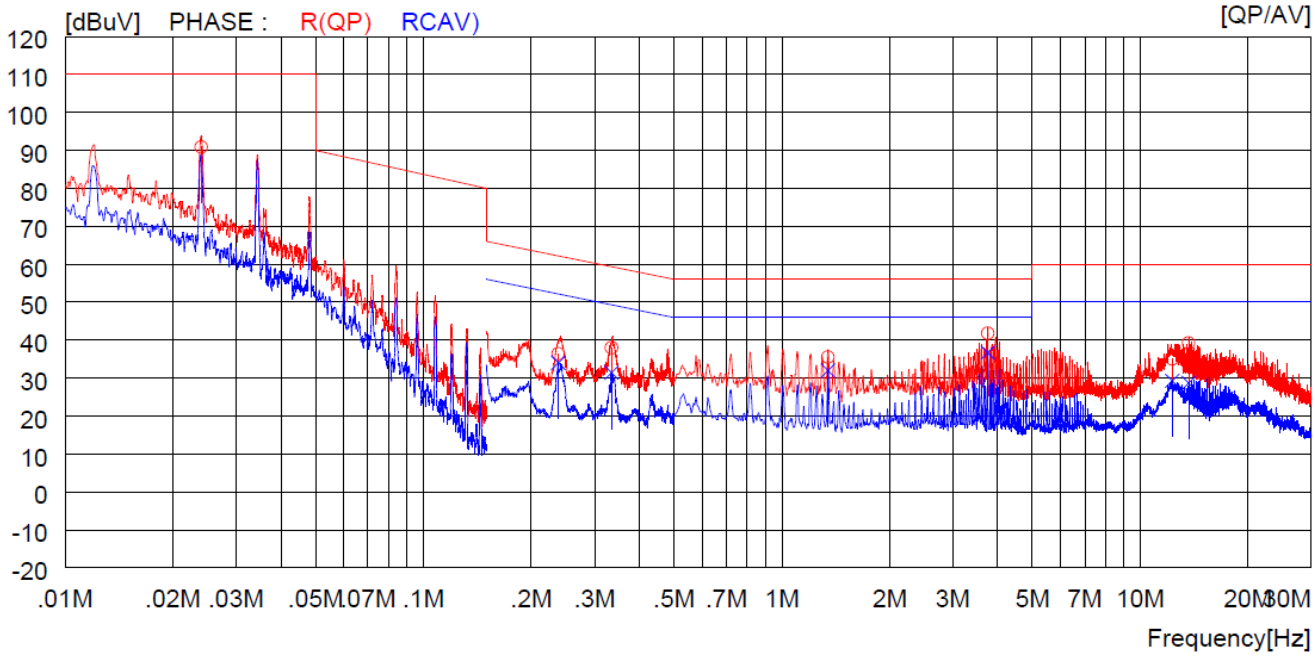
NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.02400	23.1	----	70.3	93.4	----	110.0	----	16.6	----	N(QP)
2	0.22300	28.4	----	11.0	39.4	----	62.7	----	23.3	----	N(QP)
3	0.31200	26.0	----	10.4	36.4	----	59.9	----	23.5	----	N(QP)
4	0.39900	22.3	----	10.2	32.5	----	57.9	----	25.4	----	N(QP)
5	5.96500	26.1	----	10.3	36.4	----	60.0	----	23.6	----	N(QP)
6	14.70000	23.6	----	10.7	34.3	----	60.0	----	25.7	----	N(QP)
7	22.24000	22.1	----	11.1	33.2	----	60.0	----	26.8	----	N(QP)
8	0.22300	----	25.2	11.0	----	36.2	----	52.7	----	16.5	N(CAV)
9	0.31200	----	22.8	10.4	----	33.2	----	49.9	----	16.7	N(CAV)
10	0.39900	----	18.5	10.2	----	28.7	----	47.9	----	19.2	N(CAV)
11	5.96500	----	17.2	10.3	----	27.5	----	50.0	----	22.5	N(CAV)
12	14.70000	----	18.4	10.7	----	29.1	----	50.0	----	20.9	N(CAV)
13	22.24000	----	19.5	11.1	----	30.6	----	50.0	----	19.4	N(CAV)

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

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

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

Cooking Areas 4			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: R



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	0.02400	20.6	----	70.3	90.9	----	110.0	----	19.1	----	R(QP)
2	0.23800	25.5	----	10.9	36.4	----	62.2	----	25.8	----	R(QP)
3	0.33500	27.7	----	10.3	38.0	----	59.3	----	21.3	----	R(QP)
4	1.34600	25.3	----	10.2	35.5	----	56.0	----	20.5	----	R(QP)
5	3.75400	31.6	----	10.2	41.8	----	56.0	----	14.2	----	R(QP)
6	12.27000	24.6	----	10.5	35.1	----	60.0	----	24.9	----	R(QP)
7	13.66000	28.5	----	10.7	39.2	----	60.0	----	20.8	----	R(QP)
8	0.23800	----	23.1	10.9	----	34.0	----	52.2	----	18.2	RCAV)
9	0.33500	----	21.1	10.3	----	31.4	----	49.3	----	17.9	RCAV)
10	1.34600	----	21.8	10.2	----	32.0	----	46.0	----	14.0	RCAV)
11	3.75400	----	26.5	10.2	----	36.7	----	46.0	----	9.3	RCAV)
12	12.27000	----	18.8	10.5	----	29.3	----	50.0	----	20.7	RCAV)
13	13.66000	----	18.0	10.7	----	28.7	----	50.0	----	21.3	RCAV)

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

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

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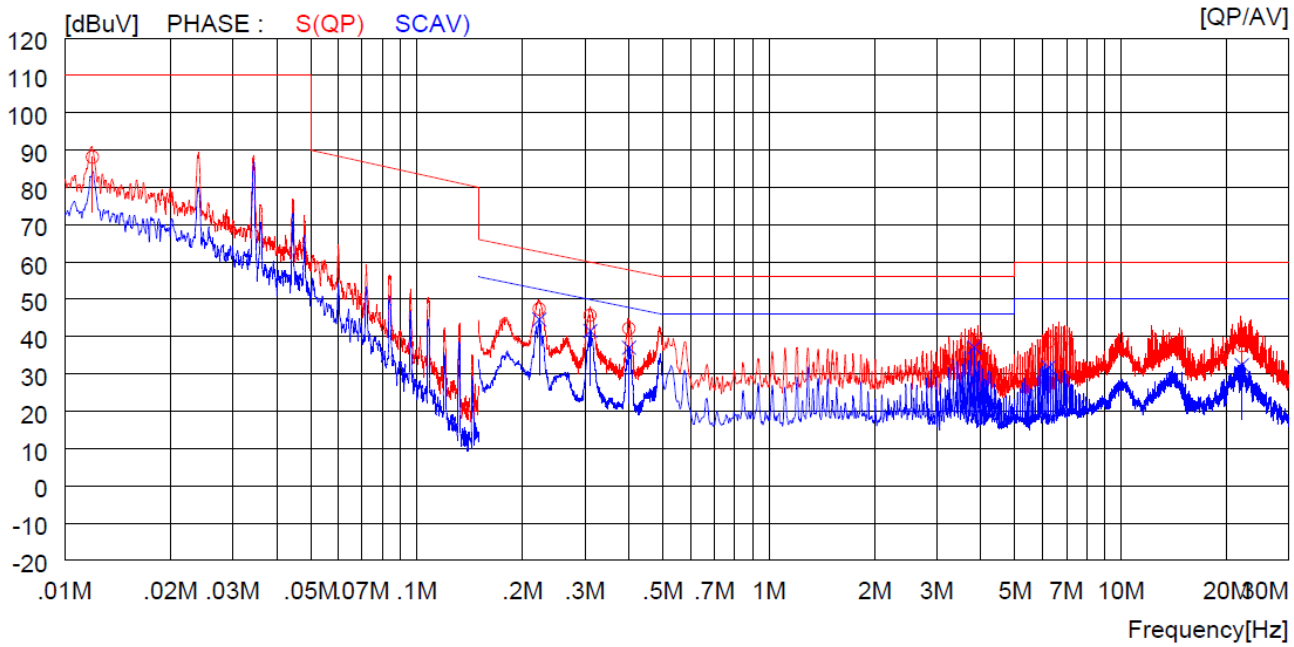
Cooking Areas 4			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: S



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	0.01200	12.6	----	75.5	88.1	----	110.0	----	21.9	----	S(QP)
2	0.22300	36.4	----	11.0	47.4	----	62.7	----	15.3	----	S(QP)
3	0.31100	35.3	----	10.4	45.7	----	59.9	----	14.2	----	S(QP)
4	0.40100	32.0	----	10.2	42.2	----	57.8	----	15.6	----	S(QP)
5	3.83500	28.9	----	10.2	39.1	----	56.0	----	16.9	----	S(QP)
6	6.23500	28.3	----	10.3	38.6	----	60.0	----	21.4	----	S(QP)
7	22.04000	26.4	----	11.1	37.5	----	60.0	----	22.5	----	S(QP)
8	0.22300	----	33.5	11.0	----	44.5	----	52.7	----	8.2	SCAV)
9	0.31100	----	31.1	10.4	----	41.5	----	49.9	----	8.4	SCAV)
10	0.40100	----	26.8	10.2	----	37.0	----	47.8	----	10.8	SCAV)
11	3.83500	----	26.9	10.2	----	37.1	----	46.0	----	8.9	SCAV)
12	6.23500	----	21.4	10.3	----	31.7	----	50.0	----	18.3	SCAV)
13	22.04000	----	21.3	11.1	----	32.4	----	50.0	----	17.6	SCAV)

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

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

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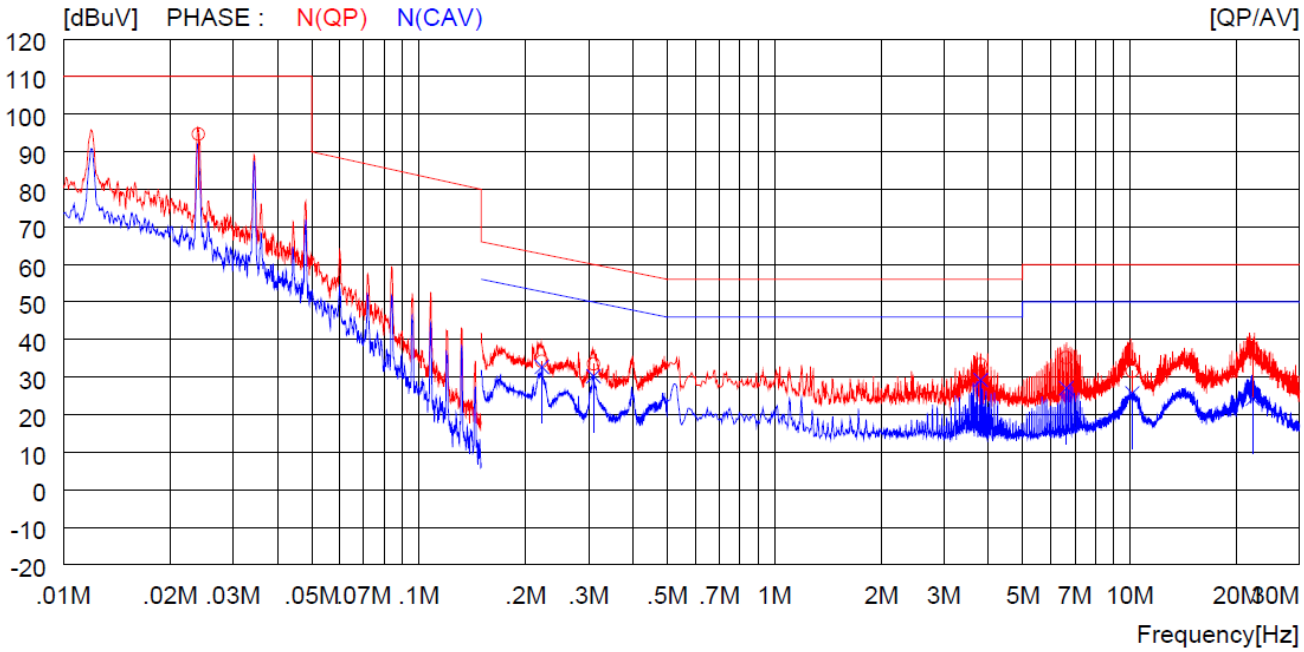
Cooking Areas 4			
Frequency range	: 9 kHz ~ 30 MHz	Test Date	: December 01, 2025
Resolution bandwidth	: 9 kHz	Tested Line	: N



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	0.02400	24.4	----	70.3	94.7	----	110.0	----	15.3	----	N(QP)
2	0.22200	23.2	----	11.0	34.2	----	62.7	----	28.5	----	N(QP)
3	0.31000	23.1	----	10.4	33.5	----	60.0	----	26.5	----	N(QP)
4	3.80300	23.1	----	10.2	33.3	----	56.0	----	22.7	----	N(QP)
5	6.63000	24.9	----	10.3	35.2	----	60.0	----	24.8	----	N(QP)
6	10.15000	21.1	----	10.4	31.5	----	60.0	----	28.5	----	N(QP)
7	22.17000	26.3	----	11.1	37.4	----	60.0	----	22.6	----	N(QP)
8	0.22200	----	21.7	11.0	----	32.7	----	52.7	----	20.0	N(CAV)
9	0.31000	----	19.8	10.4	----	30.2	----	50.0	----	19.8	N(CAV)
10	3.80300	----	19.0	10.2	----	29.2	----	46.0	----	16.8	N(CAV)
11	6.63000	----	16.7	10.3	----	27.0	----	50.0	----	23.0	N(CAV)
12	10.15000	----	15.3	10.4	----	25.7	----	50.0	----	24.3	N(CAV)
13	22.17000	----	13.2	11.1	----	24.3	----	50.0	----	25.7	N(CAV)

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

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

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