

FCC/IC Test Report

For:
Ooma Inc.

Model:
OOMA AIRDIAL2 DUAL MODEM

Product Description:
Ooma AirDial 2 Dual Modem

FCC ID: XFT-AIRDIAL2DM
IC: 9769A-AIRDIAL2DM

Applied Rules and Standards:
47 CFR Parts: 15B, and ICES-003 Issue 7

REPORT: EMC_OOMMA_017_25001_FCC_15B_Rev1

DATE: 2026-09-08



IC recognized #
3462B

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1 Assessment

The following device as further described in section 3 of this report was evaluated against the applicable criteria specified in the Code of Federal Regulations Title 47 parts 15B and ICES-003 Issue 7.

Radiated and conducted Emission tests are carried out to show that the EUT complies with FCC 15.107; FCC 15.109 (b) and ICES-003, §3.2.1; §3.2.2 limits for Class B device.

There were no additions, deviations, or exclusions made from the test method.

Company Name	Product Description	Model No.
Ooma Inc.	Ooma AirDial 2 Dual Modem	OOMA AIRDIAL2 DUAL MODEM

Report Authorized by:

Responsible for testing Laboratory:

2026-09-08	Compliance	Guangcheng Huang (Senior EMC Engineer)	Guangcheng Huang Digitally signed by: Guangcheng Huang DN: CN = Guangcheng Huang email = guangcheng. huang@cetecom.com C = US O = cetecom OU = EMC Date: 2026.09.23 17:36:40 - 0700'
Date	Section	Name	Signature

Responsible for the Report:

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Date	Section	Name	Signature

Responsible party for the Report

2026-09-08	Todd Krein	VP, Hardware Engineering	
Date	Name	Title	Signature

The test results of this test report relate exclusively to the test item specified in Section 3.

CETECOM Inc. USA does not assume responsibility for any conclusions and generalizations drawn from the test results with regard to other specimens or samples of the type of the equipment represented by the test item. The test report may only be reproduced or published in full. Reproduction or publication of extracts from the report requires the prior written approval of CETECOM Inc. USA.

2 Administrative Data

2.1 Identification of the Testing Laboratory Issuing the EMC Test Report

Company Name:	CETECOM Inc.
Department:	Compliance
Street Address:	411 Dixon Landing Road
City/Zip Code	Milpitas, CA 95035
Country	USA
Telephone:	+1 (408) 586 6200
Fax:	+1 (408) 586 6299
EMC Lab Manager:	David Bare
Responsible Project Leader:	Ruby Hall

2.2 Identification of the Client

Client Firm/Name:	Ooma Inc.
Street Address:	525 Almanor Avenue, Suite 200,
City/Zip Code	Sunnyvale, CA 94085
Country	USA

2.3 Identification of the Manufacturer

Manufacturer's Name:	Same as Client
Manufacturers Address:	
City/Zip Code	
Country	

3 Equipment Under Test (EUT)

3.1 EUT Specifications

Product Description:	Ooma AirDial 2 Dual Modem
Model Name :	OOMA AIRDIAL2 DUAL MODEM
HW Version :	HW-V3
SW Version :	V11.2
FCC-ID :	XFT-AIRDIAL2DM
IC:	9769A-AIRDIAL2DM
HVIN	AIRDIAL2DM
PMN	Ooma AirDial 2 Dual Modem
Bands/Modes Supported	Cellular Modules Model Name : Quectel Wireless solutions Co., Ltd Model Number : EG95-NAXD Installed/change-ID FCC ID: XMR202008EG95NAXD Original FCC ID underlying the change-in-ID grant: XMR201909EG95NAX Wireless Technologies W-CDMA (UMTS) FDD: II, IV, V LTE FDD/TDD Band: 2,4,5,12,13,25,26
	Cellular Modules Model Name : Quectel Wireless solutions Co., Ltd Model Number : EC25-AFXD;EC25-AFXD MINIPCIE Installed/change-ID FCC ID: XMR202008EC25AFXD Original FCC ID underlying the change-in-ID grant: XMR201909EC25AFX Wireless Technologies W-CDMA (UMTS) FDD: II, IV, V LTE FDD/TDD Band: 2,4,5,12,13,14,66,71
Other Radios included in the device	BLE hardware is present but disabled in the motherboard processor build software and is not supported or used in this model. NFC is a passive tag. Neither function was evaluated as an intentional transmitter in this report.
Power Supply/ Rated Operating Voltage Range	Min : 9Vdc, Norm: 12Vdc, High: 33Vdc
Operating Temperature Range	Low : 0 °C ~ High 40 °C
Sample Revision	☒ Production ☐ Pre-Production
EUT Dimensions	300 mm × 60 mm × 200 mm
EUT Diameter	☒ < 60 cm ☐ Other _____
Note: The information of the EUT specifications in the table above is provided by the client.	

3.2 EUT details

EUT #	Model Number	HW Version	SW Version	Comments
1	AirDial 2 Dual Modem	HW-V3	V11.2	Radiated and AC-line-conducted emissions sample

Note: information provided by the customer.

3.3 Accessory Equipment (AE) details

AE #	Type	Model	Manufacturer	Serial Number
1	N/A	N/A	N/A	N/A

3.4 Test Setup Configurations

Set-up #	EUT / AE used for set-up	Comments
1	EUT # 1	The EUT operated in its normal functional idle/receive configuration. Both cellular modules were in receive mode; BLE was disabled in software, and NFC is a passive tag.

4 Subject of Investigation

The objective of the measurements done by CETECOM Inc. was to evaluate the compliance of the EUT against the relevant requirements specified in the Code of Federal Regulations Title 47 parts 15B and ICES-003 Issue 7.

Radiated and conducted Emission tests are carried out to show that the EUT complies with FCC 15.107; FCC 15.109 (b) and ICES-003, §3.2.1; §3.2.2 limits for Class B device

4.1 Date of Testing:

2025-12-29

4.2 Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus, with 95% confidence interval (in dB delta to result), based on a coverage factor k=2.

Radiated measurement

Measurement System		EMC-1	EMC-2
Conducted emissions (mains port)	150 kHz – 30 MHz	2.45 dB	N/A
Radiated emissions	9 kHz – 30 MHz	2.68 dB	2.53 dB
	30 – 100 MHz	4.39 dB	3.85 dB
	100 MHz – 1 GHz	5.65 dB	5.24 dB
	1 – 6 GHz	5.0 dB	4.88 dB
	6 – 18 GHz	4.76 dB	4.58 dB
	18 – 40 GHz	4.65 dB	4.61 dB

Environmental Conditions during Testing:

The following environmental conditions were maintained during the course of testing:

- Ambient Temperature: 20-25°C
- Relative humidity: 40-60%

Deviating test conditions are indicated at individual test description where applicable.

4.3 Decision Rule:

Cetecom Inc follows ILAC G8:09/2019 chapter 4.2.1 (Simple Acceptance Rule).

Only the measured values related to their corresponding limits will be used to decide whether the equipment under test meets the requirements of the test standards listed in chapter 3. The measurement uncertainty is mentioned in this test report, See chapter 9, but is not taken into account – neither to the limits nor to the measurement results. Measurement results with a smaller margin to the corresponding limits than the measurement uncertainty have a potential risk of more than 5% that the decision might be wrong.

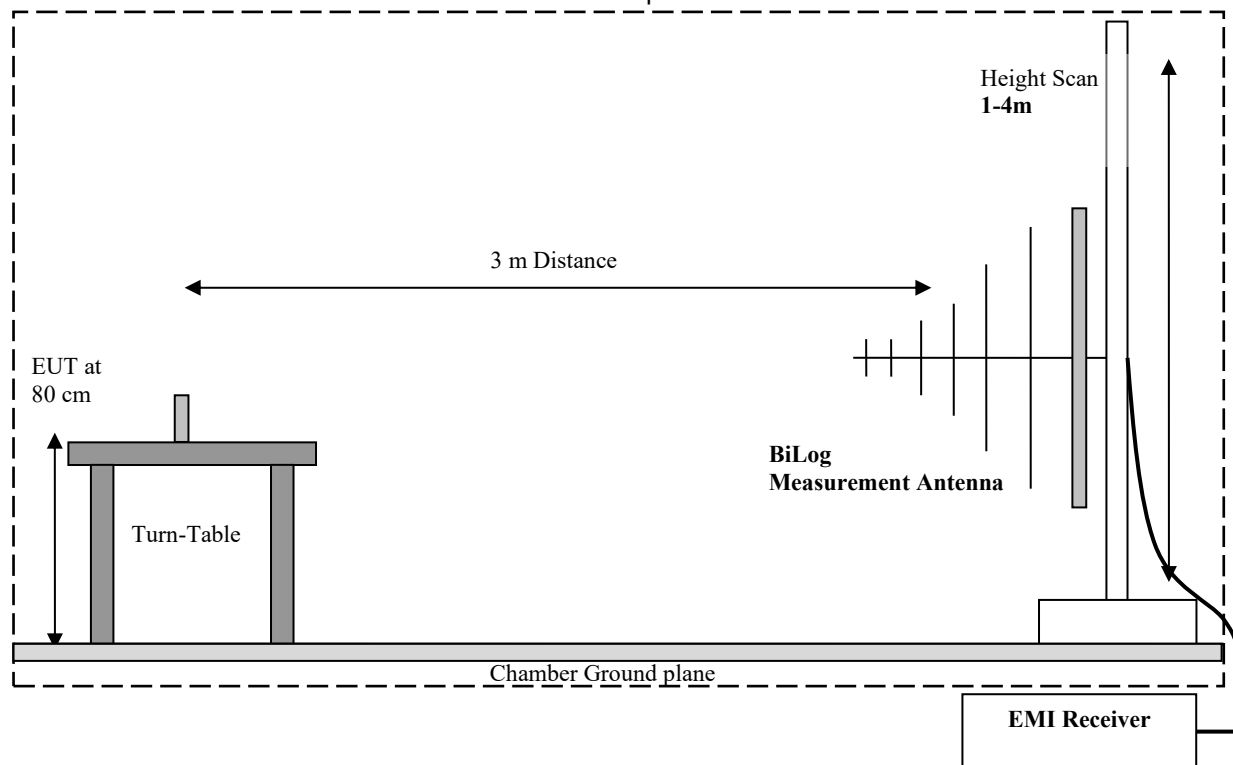
5 **Measurement Procedures**

Testing is performed according to the guidelines provided in ANSI C63.4-2014 American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz

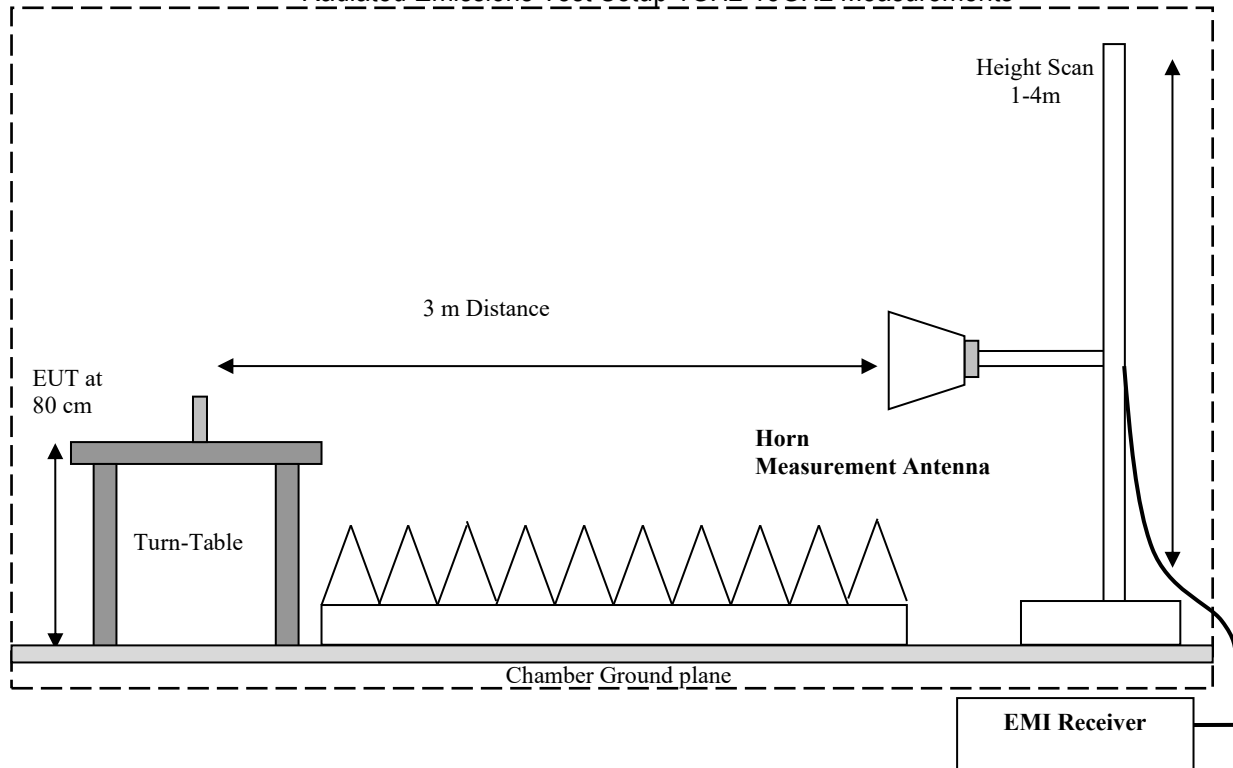
5.1 **Radiated Measurement for EUT with diameter less than 60 cm**

- The exploratory measurement is accomplished by running a matrix of 16 sweeps over the required frequency range with R&S Test-SW EMC32 for 4 positions of the turntable, two orthogonal positions of the EUT and both antenna polarizations. This procedure exceeds the requirement of the above standards to cover the 3 orthogonal axis of the EUT. A max peak detector is utilized during the exploratory measurement. The Test-SW creates an overall maximum trace for all 12 sweeps and saves the settings for each point of this trace. The maximum trace is part of the test report.
- The 10 highest emissions are selected with an automatic algorithm of EMC32 searching for peaks in the noise floor and ensuring that broadband signals are not selected multiple times.
- The maxima are then put through the final measurement and again maximized in a 90deg range of the turntable, fine search in frequency domain and height scan between 1m and 4m.
- The above procedure is repeated for all possible ways of power supply to EUT and for all supported modulations.
- In case there are no emissions above noise floor level only the maximum trace is reported as described above.
- The results are split up into up to 4 frequency ranges due to antenna bandwidth restrictions. A magnetic loop is used from 9 kHz to 30 MHz, a Biconilog antenna is used from 30 MHz to 1 GHz, and two different horn antennas are used to cover frequencies up to 40 GHz.

Radiated Emissions Test Setup 30MHz-1GHz Measurements



Radiated Emissions Test Setup 1GHz-18GHz Measurements



5.2 Sample Calculations for Field Strength Measurements

Field Strength is calculated from the Spectrum Analyzer/ Receiver readings, taking into account the following parameters:

- Measured reading in dB μ V
- Cable Loss between the receiving antenna and SA in dB and
- Antenna Factor in dB/m

All radiated measurement plots in this report are taken from a test SW that calculates the Field Strength based on the following equation:

$$FS \text{ (dB}\mu\text{V/m)} = \text{Measured Value on SA (dB}\mu\text{V)} + \text{Cable Loss (dB)} + \text{Antenna Factor (dB/m)}$$

Example:

Frequency (MHz)	Measured SA (dB μ V)	Cable Loss (dB)	Antenna Factor Correction (dB)	Field Strength Result (dB μ V/m)
1000	80.5	3.5	14	98.0

6 Measurement Results Summary

Test Specification	Test Case	Temperature and Voltage Conditions	Mode	Pass	Fail	NA	NP	Result
FCC §15.109 ICES-003, §3.2.2	Radiated Emissions	Nominal	RX Mode	☒	☐	☐	☐	Complies
FCC §15.107 ICES-003, §3.2.1	AC Main Conducted Emissions	Nominal	RX Mode	☒	☐	☐	☐	Complies

Note 1: NA= Not Applicable; NP= Not Performed.

7 Test Result Data

7.1 Radiated Emissions Measurement according to CFR 47 Part 15.109 and ICES-003 3.2.2

Spectrum Analyzer settings		
Sweep Frequency Range	30 MHz – 1 GHz	1 GHz – 40 GHz
Resolution Bandwidth	120 kHz	1 MHz
Detector (Exploratory Measurements)	Peak	Peak, Average
Detector (Final Measurements)	Quasi-Peak	Peak, Average
Trace Mode	Max Hold	Max Hold
Step Size	40 kHz	800 kHz
Measurement Time (Exploratory Measurements)	2 ms	2 ms
Measurement Time (Final Measurements)	100 ms	100 ms

7.1.1 Limits:

FCC §15.109

Class A Limits		
Frequency of emission (MHz)	Field Strength @ 10 m (μV/m)	Field Strength @ 3 m (dBμV/m)
30-88	90	49.5
88-216	150	54
216-960	210	56.9
Above 960	300	60

Class B Limits		
Frequency of emission (MHz)	Field Strength @ 3 m (μV/m)	Field Strength @ 3 m (dBμV/m)
30-88	100	40
88-216	150	43.5
216-960	200	46
Above 960	500	54

Note: For measurements below 1 GHz, the limits above use a quasi-peak detector. For measurements above 1 GHz, the limits above use an average detector.

ICES-003 sec.3.2.2

Class A Limits		
Frequency of emission (MHz)	Field Strength @ 10 m (dBμV/m)	Field Strength @ 3 m (dBμV/m)
30-88	40	50
88-216	43.5	54
216-230	46.4	56.9
230-960	47	57
Above 960	49.5	60

Class B Limits		
Frequency of emission (MHz)	Field Strength @ 10 m (dBμV/m)	Field Strength @ 3 m (dBμV/m)
30-88	30	40
88-216	33.1	43.5
216-230	35.6	46
230-960	37	47
Above 960	43.5	54

Note: For measurements below 1 GHz, the limits above use a quasi-peak detector. For measurements above 1 GHz, the limits above use an average detector.

7.1.2 Test Summary:

Environmental Conditions	
Ambient Temperature:	20.9°C
Relative Humidity:	32 %
Atmospheric Pressure:	1022 mbar

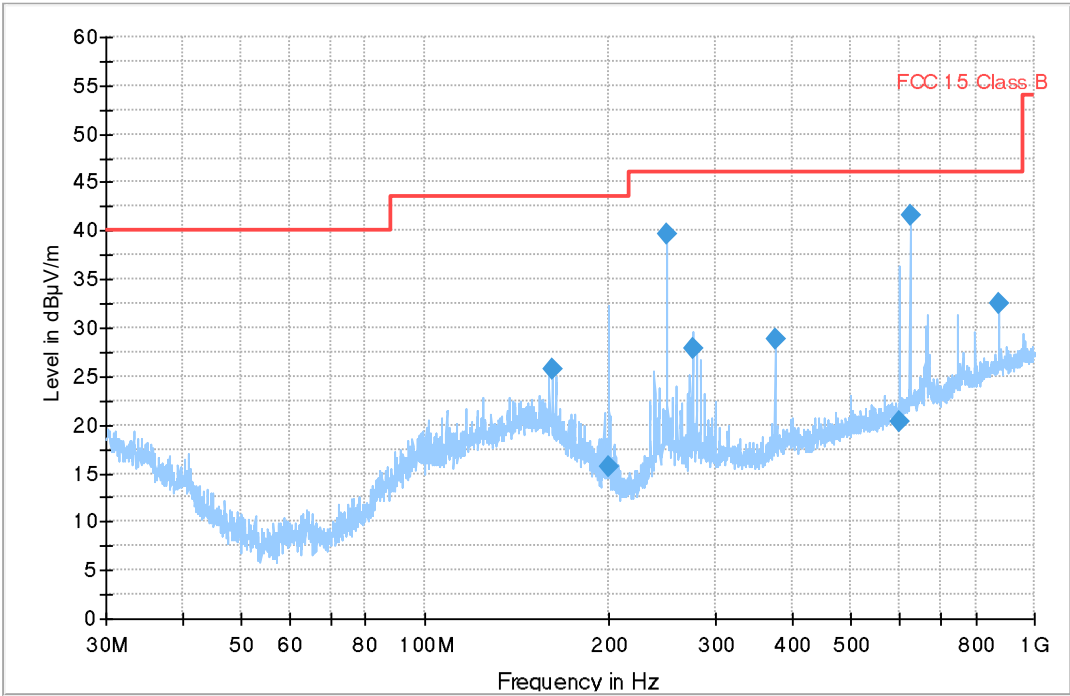
Test Results					
Plot #	EUT Set-Up #	EUT operating mode	Scan Frequency	Power Supply Input	Result
1 - 3	1	RX Mode	30 MHz – 18 GHz	120 Vac TO 12Vdc	Pass

7.1.3 Measurement Plots:

Plot # 1 Radiated Emissions: 30 MHz – 1 GHz

Final Result

Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)	Raw Rec (dBμV)
161.935	25.822	43.52	17.70	500.0	120.0	192.0	H	326.0	-10.8	-34.4	0.0	23.6	36.6
199.996	15.588	43.52	27.93	500.0	120.0	174.0	H	343.0	-16.1	-34.2	0.0	18.1	31.7
249.997	39.758	46.02	6.26	500.0	120.0	117.0	H	306.0	-11.1	-34.0	0.0	22.9	50.8
274.873	27.883	46.02	18.14	500.0	120.0	107.0	H	213.0	-13.9	-33.8	0.0	19.9	41.8
374.991	28.837	46.02	17.18	500.0	120.0	100.0	H	35.0	-12.1	-33.5	0.0	21.4	40.9
599.997	20.242	46.02	25.78	500.0	120.0	158.0	H	-11.0	-7.4	-32.9	0.0	25.5	27.6
624.991	41.606	46.02	4.41	500.0	120.0	150.0	H	347.0	-6.7	-32.7	0.0	26.0	48.3
874.986	32.595	46.02	13.43	500.0	120.0	158.0	H	233.0	-3.2	-32.1	0.0	28.9	35.7



Preview Result 1-PK+ FCC 15 Class B Final_Result QPK

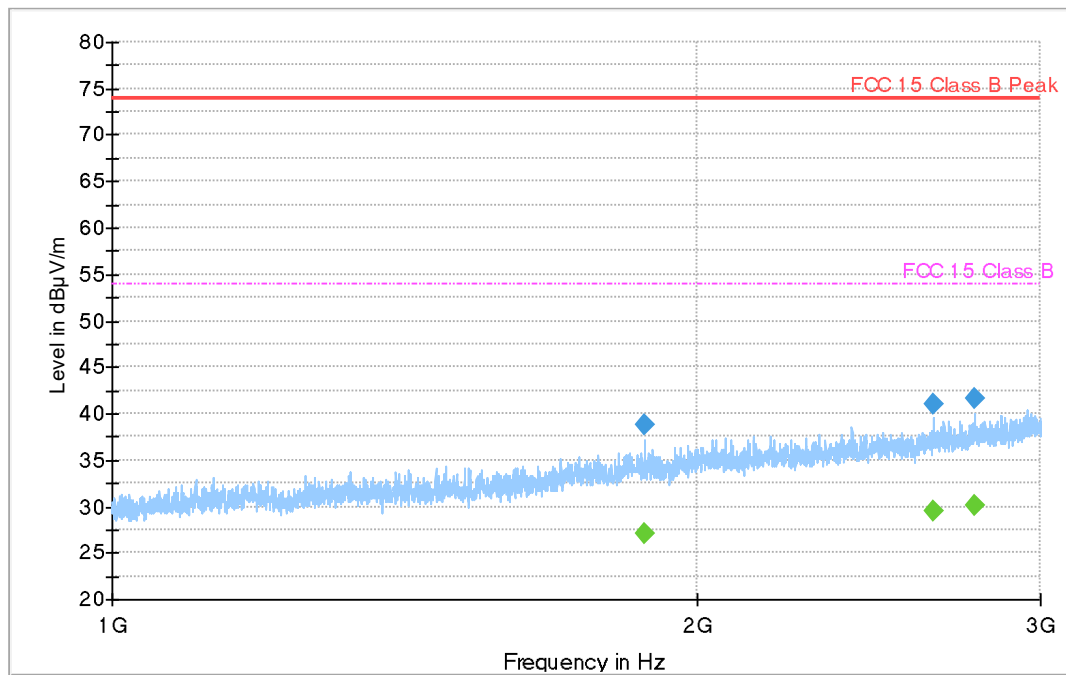
Plot # 2 Radiated Emissions: 1 – 3 GHz

Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
1878.913	38.791	---	73.98	35.19	500.0	1000.0	107.0	H	-2.0	-3.0	-30.1	0.0	27.1
1878.913	---	27.087	53.98	26.89	500.0	1000.0	107.0	H	-2.0	-3.0	-30.1	0.0	27.1
2641.525	40.994	---	73.98	32.99	500.0	1000.0	179.0	H	203.0	-1.0	-29.8	0.0	28.8
2641.525	---	29.533	53.98	24.45	500.0	1000.0	179.0	H	203.0	-1.0	-29.8	0.0	28.8
2778.437	---	30.086	53.98	23.89	500.0	1000.0	400.0	H	76.0	-0.6	-29.5	0.0	28.9
2778.437	41.560	---	73.98	32.42	500.0	1000.0	400.0	H	76.0	-0.6	-29.5	0.0	28.9

(continuation of the "Final_Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dBμV)
1878.913	41.8
1878.913	30.1
2641.525	42.0
2641.525	30.5
2778.437	30.7
2778.437	42.1



— Preview Result 1-PK+ — FCC 15 Class B Peak — FCC 15 Class B
◆ Final_Result PK+ ◆ Final_Result RMS

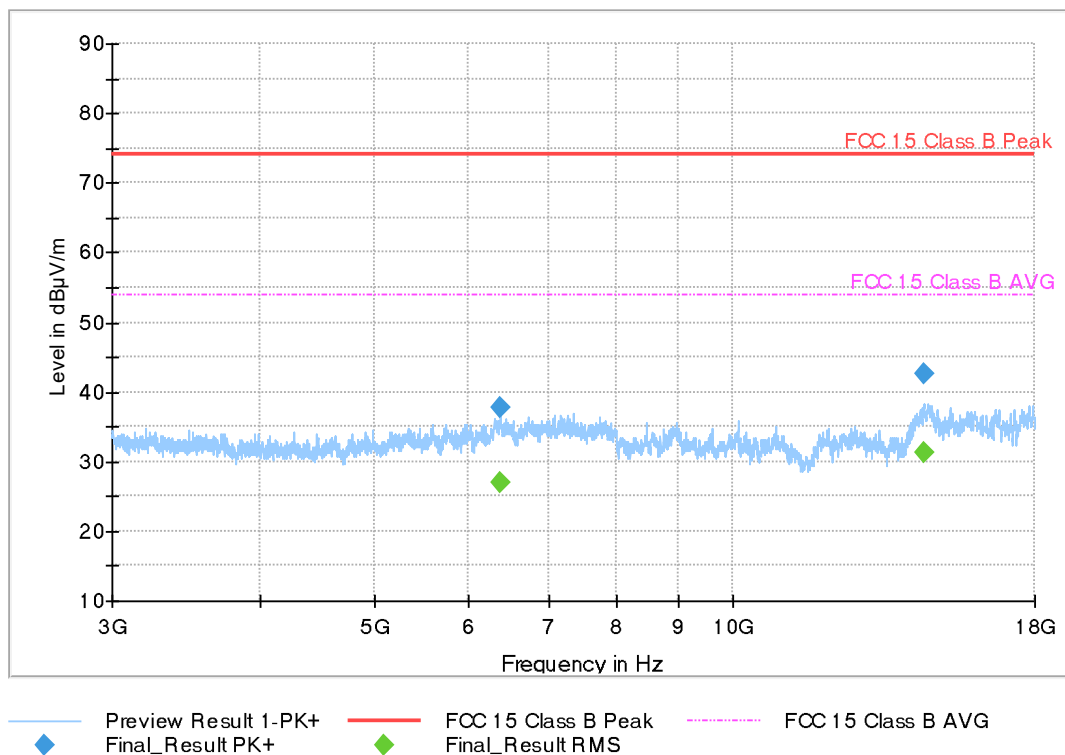
Plot # 3 Radiated Emissions: 3 – 18 GHz

Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
6382.498	37.748	---	73.98	36.23	500.0	1000.0	287.0	V	301.0	-29.0	-18.6	-46.2	35.7
6382.498	---	26.906	53.98	27.07	500.0	1000.0	287.0	V	301.0	-29.0	-18.6	-46.2	35.7
14526.172	42.556	---	73.98	31.42	500.0	1000.0	152.0	H	256.0	-16.5	-12.5	-44.8	40.9
14526.172	---	31.188	53.98	22.79	500.0	1000.0	152.0	H	256.0	-16.5	-12.5	-44.8	40.9

(continuation of the "Final_Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dBμV)
6382.498	66.7
6382.498	55.9
14526.172	59.0
14526.172	47.7



7.2 AC Power Line Conducted Emissions according to CFR 47 Part 15.107 and ICES-003 3.2.1

Spectrum Analyzer Setting	
Frequency band	150 kHz – 30 MHz
Resolution Bandwidth	9 kHz
Detector (Exploratory Measurements)	Peak, Average
Detector (Final Measurements)	Quasi-Peak, Average
Trace Mode	Max Hold
Step Size	4 kHz
Measurement Time	20 ms

7.2.1 Measurement Procedure:

- The EUT and accessories are placed on a non-conducting table 80 cm above the horizontal ground plane and 40 cm from the vertical ground plane.
- Cables that hang closer than 40 cm to the ground plane are gathered into a 30 cm to 40 cm long bundle.
- The power cable of the EUT is connected to the LISN.
- The 6 highest emissions within 20 dB of the limit are noted.

7.2.2 Limits:

Class A Limits		
Frequency of emission (MHz)	Conducted Limit (dB μ V)	
	Quasi-peak	Average
0.15-0.5	79	66
0.5-30	73	60

Class B Limits		
Frequency of emission (MHz)	Conducted Limit (dB μ V)	
	Quasi-peak	Average
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

7.2.3 Test Summary:

Environmental Conditions	
Ambient Temperature:	20.9°C
Relative Humidity:	32 %
Atmospheric Pressure:	1022 mbar

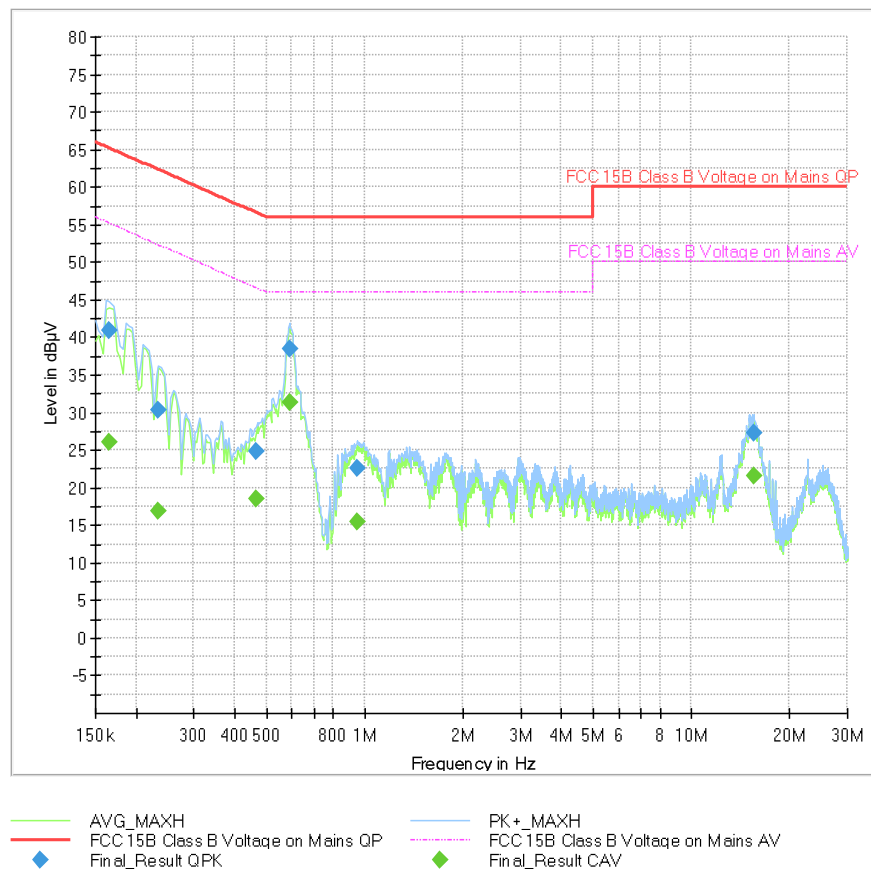
Test Results							
Plot #	EUT Set-Up #	EUT operating mode	Detector (Peak / AVG / QP)	Line Under Test	Power Supply Input	Comments	Result
4	1	RX Mode	Peak & AVG	Line & Neutral	120Vac To 12Vdc	-	Pass

7.2.4 Measurement Plots:

Plot # 4 AC/DC Conducted Emissions: 150 KHz – 30 MHz

Final Result

Frequency (MHz)	QuasiPeak (dBμV)	CAverage (dBμV)	Limit (dBμV)	Margin	Meas. Time (ms)	Bandwidth (Hz)	Line	PE	Corr. (dB)
0.17	---	26.01	55.15	29.14	1000.0	9.0	L1	GND	10.1
0.17	40.85	---	65.15	24.31	1000.0	9.0	L1	GND	10.1
0.23	---	16.85	52.28	35.43	1000.0	9.0	L1	GND	10.0
0.23	30.39	---	62.28	31.90	1000.0	9.0	L1	GND	10.0
0.46	24.86	---	56.61	31.75	1000.0	9.0	L1	GND	9.9
0.46	---	18.52	46.61	28.09	1000.0	9.0	L1	GND	9.9
0.59	38.50	---	56.00	17.50	1000.0	9.0	L1	GND	9.9
0.59	---	31.27	46.00	14.73	1000.0	9.0	L1	GND	9.9
0.94	---	15.50	46.00	30.50	1000.0	9.0	N	GND	9.9
0.95	22.59	---	56.00	33.41	1000.0	9.0	L1	GND	9.9
15.55	---	21.54	50.00	28.46	1000.0	9.0	L1	GND	10.1
15.55	27.25	---	60.00	32.75	1000.0	9.0	L1	GND	10.1



8 Test setup photos

Setup photos are included in supporting file name: "EMC_OOMMA_017_25001_FCC_15B_Setup_Photos_Rev1"

9 Test Equipment and Ancillaries Used for Testing

EMC Lab 1

Equipment Type	Manufacturer	Model	Serial #	Calibration Cycle	Last Calibration Date
TEST RECEIVER	R&S	ESW44	103143	2 Years	09/12/2024
DIGITAL THERMOMETER	CONTROL COMPANY	4410,90080-03	230713059	3 Years	10/18/2023
PULSE LIMITER	R&S	ESH3-Z2	102473	3 Years	09/08/2025
LISN	FCC	FCC-LISN-50-25-2-08	08014	2 Years	09/08/2025
Multimeter	Fluke	115	56090717MV	3 Years	09/25/2025
Software	EMC32	Version 11.40.00	-	-	-

EMC Lab 2

Equipment Type	Manufacturer	Model	Serial #	Calibration Cycle	Last Calibration Date
BILOG ANTENNA	A.H. SYSTEMS	BiLA2G	569	3 Years	09/08/2025
HORN ANTENNA	EMCO	3115	00035111	3 Years	09/04/2025
HORN ANTENNA	ETS LINDGREN	3117-PA	00167061	3 Years	09/04/2025
ESW.EMI TEST RECEIVER	ROHDE & SCHWARZ	ESW44	101715	3 Years	12/09/2025
DIGITAL THERMOMETER	Control Company	4410,90080-03	230712972	3 Years	10/18/2023
Multimeter	Fluke	115	56090717MV	3 Years	09/25/2025
Software	EMC32	Version 10.50.40	-	-	-

Note: Equipment used meets the measurement uncertainty requirements as required per applicable standards for 95% confidence levels.

Calibration due dates, unless defined specifically, falls on the last day of the month. Items indicated "N/A" for cal status either do not specifically require calibration or is internally characterized before use.

10 Revision History

Date	Report Name	Changes to report	Prepared by
2026-04-30	EMC_OOMMA_017_25001_FCC_15B	Initial Version	Art Thammanavarat
2026-09-08	EMC_OOMMA_017_25001_FCC_15B_Rev1	• Changed identifier labels from ISED: to IC:. • Added each installed/change ID together with the original FCC ID underlying that change-in-ID grant; no module result is claimed as reused in this Part 15B report.	Art Thammanavarat

<<< The End >>>