



Report Number:	R16453722-E1
Issue Date:	2026-09-02
Product Name:	Area Lighting Controller
Model Number:	UBC502200
Contains FCC ID:	RI7ME910G1WW

Electromagnetic Compatibility Test Report

For

**Ubicquia, Inc.
401 E Las Olas Blvd, Suite 800
Fort Lauderdale, FL 33301
United States**



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Test Report Details

Tests Performed By: UL LLC
12 Laboratory Dr..
Durham, NC 27713, USA

Tests Performed For: Ubicquia, Inc.
401 E Las Olas Blvd, Suite 800
Fort Lauderdale, FL 33301
United States

Issue Date: 2026-09-02

Product Name: Area Lighting Controller

Model Number Tested: UBC502200

Contains FCC ID: RI7ME910G1WW

Sample Serial Number: 2626UCM000035

Applicable Standards: FCC 47 CFR PART 15 SUBPART B: 2026
ICES-003 ISSUE 7:2020
ICES-Gen, ISSUE 2: 2024
ANSI C63.4-2014

Date Test Item Received: 2026-08-12

Testing Start Date: 2026-08-11

Date Testing Complete: 2026-09-01

Overall Results: **COMPLIANT**

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

The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. All samples tested were in good operating condition throughout the entire test program. Measurement Uncertainties are published for informational purposes only and were not taken into account unless noted otherwise.

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Report Revision History

Revision Date	Revision Version	Description	Revised By	Revision Reviewed By
2026-09-02	V1	Initial Issue	Noah Bennett	

1.0 SUMMARY

All tests were performed in accordance with ANSI C63.4:2014, ICES-003 ISSUE 7:2020, and ICES-Gen ISSUE 2: 2024.

1.1 Deviations from standard test methods

None

1.2 Device Modifications Necessary for Compliance

None

1.3 Applicable Standards

Standard
FCC 47 CFR PART 15 SUBPART B: 2026
ICES-003 ISSUE 7: 2020
ICES-Gen ISSUE 2: 2024
ANSI C63.4-2014

1.4 Summary of Tests

This product is considered Class A

Requirement – Test	Result (Compliant / Non-Compliant)
CONDUCTED EMISSIONS	Compliant
RADIATED EMISSIONS	

Approved & Released
For UL LLC By:



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Consumer, Medical and IT Segment
UL LLC

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Engineer Project Associate
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UL LLC

2.0 DECISION RULES AND MEASUREMENT UNCERTAINTY

2.1 Metrological Traceability

All test and measuring equipment utilized to perform the tests documented in this report are calibrated on a regular basis, with a maximum time between calibrations of one year or the manufacturers' recommendation, whichever is less, and where applicable is traceable to recognized national standards.

2.2 Decision Rules

The Decision Rule is based on Simple Acceptance in accordance with ISO Guide 98-4: 2012 Clause 8.2. (Measurement uncertainty is not taken into account when stating conformity with a specified requirement).

2.3 Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus:

PARAMETER	U_{lab}
Worst Case Conducted Disturbance, 0.15 to 30 MHz	± 3 dB
Worst Case Radiated Disturbance, All ranges	± 6 dB

Uncertainty figures are valid to a confidence level of 95%.

2.4 Sample Calculation

RADIATED EMISSIONS

Where relevant, the following sample calculation is provided:

Field Strength (dBuV/m) = Measured Voltage (dBuV) + Antenna Factor (dB/m) + Cable Loss (dB) – Preamp Gain (dB)
 $36.5 \text{ dBuV} + 18.7 \text{ dB/m} + 0.6 \text{ dB} - 26.9 \text{ dB} = 28.9 \text{ dBuV/m}$

MAINS CONDUCTED EMISSIONS

Where relevant, the following sample calculation is provided:

Final Voltage (dBuV) = Measured Voltage (dBuV) + Cable Loss (dB) + Limiter Factor (dB) + LISN Insertion Loss.

$36.5 \text{ dBuV} + 0 \text{ dB} + 10.1 \text{ dB} + 0 \text{ dB} = 46.6 \text{ dBuV}$

3.0 GENERAL - Product Description

3.1 Equipment Description

The EUT is an Area Lighting Controller that contains a Category M1 WWAN radio. The EUT supports LTE Band 26 only.

3.2 Device Configuration During Test

3.2.1 Equipment Used During Test:

Use	Product Type	Manufacturer	Model	Comments
EUT	Area Lighting Controller	Ubicquia	UBC502200	None
Note: EUT - Equipment Under Test, AE - Auxiliary/Associated Equipment, or SIM - Simulator (Not Subjected to Test)				

3.2.2 Input/Output Ports:

Port #	Name	Type*	Cable Max. >3m (Y/N)	Cable Shielded (Y/N)	Comments
0	Enclosure	N/E	—	—	None
1	Mains	AC	N	N	Connected to AC Lines via power cable.
*Note: AC = AC Power Port DC = DC Power Port N/E = Non-Electrical I/O = Signal Input or Output Port (Not Involved in Process Control) TP = Telecommunication Ports					

3.2.3 EUT Internal Operating Frequencies:

Frequency (MHz)	Description
894	Highest internal frequency.

3.2.4 Power Interface:

Mode # /Rated	Voltage (V)	Current (A)	Power (W)	Frequency (DC/AC-Hz)	Phases (#)	Comments
Rated	120-480VAC	-	-	50-60Hz	Single/3P	
1	120 Vac	-	-	60Hz	Single	Single Phase mode.
2	277VAC			60Hz	Single	Single Phase mode.

Note – The EUT only has connections for single phase (L/N/GND)

3.2.5 Subassemblies

None.

3.2.6 Manufacturer's Description of Model Differences

None.

3.2.7 Software and Firmware

The EUT firmware installed during testing was version 59.00.

3.3 EUT Configurations

Configuration #	Description
1	The EUT is tested as tabletop equipment and connected to power. Single Phase, power modes were investigated. Additionally, the EUT has (3) I/O prongs only. Note – The EUT only has connections for single phase (L/N/GND) The diagram illustrates the internal wiring of the EUT. It shows five NEMA-style connections (J100A-E) on the left. J100A and J100B are connected to a DALI+ and DALI- output respectively, passing through a 1.05MB33CA/TR7 diode (D100). J100C is connected to a NEUTRAL OUT. J100D and J100E are connected to a LINE IN and a LOAD LUMINAIRE respectively. The LINE IN passes through a fuse (F100) and a thermal protector (CT100) before reaching the LOAD LUMINAIRE. A MOV100 (B72225S4621K105) is connected across the line and neutral. A transformer (MCT-10) is connected to the line and neutral. Test points TP103, TP104, TP109, and TP105 are indicated at various locations in the circuit.

3.4 EUT Operation Modes

Mode of Operation#	Description
1	The EUT is powered on and configured to run as intended. Its WWAN radios are set to Rx mode. Only Bands that fall within 30-960 MHz were tested (B26)

3.5 Rationale for EUT Configurations

Configuration #	Description
1	The EUT is meant to be installed and operated in 1 orientation. Therefore, all testing was done in this orientation.

4.0 APPLICABLE EMISSIONS LIMITS AND TEST RESULTS

This report contains data provided by the applicant which can impact the validity of results. UL LLC is only responsible for the validity of results after the integration of the data provided by the customer.

4.1 Test Conditions and Results - MAINS TERMINAL - CONDUCTED EMISSIONS

Test Engineer	22797	
Test Date	2026-08-20, 2026-09-01	
Laboratory Parameters	Required prior to the test	During the test
Ambient Temperature	10 to 40 °C	23.5 C
Humidity	10 % to 90 %	49.4 %
	Frequency range on each side of line	Measurement Point
Fully configured sample scanned over the following frequency range	150kHz to 30MHz	Mains
Limits - Class A		
Frequency (MHz)	Limit (dBµV/m)	
	Quasi-Peak	Average
0.15-0.5	79	66
0.5-30	73	60
Supplementary information: None		

Conducted Emissions EUT Configuration Settings

Power Interface #	EUT Configurations #	EUT Mode of Operation#
1, 2	1	1
Supplementary information: None		

Conducted Emissions Test Equipment

Test Equipment Used - Line-Conducted Emissions – Voltage (Morrisville – Conducted 1)

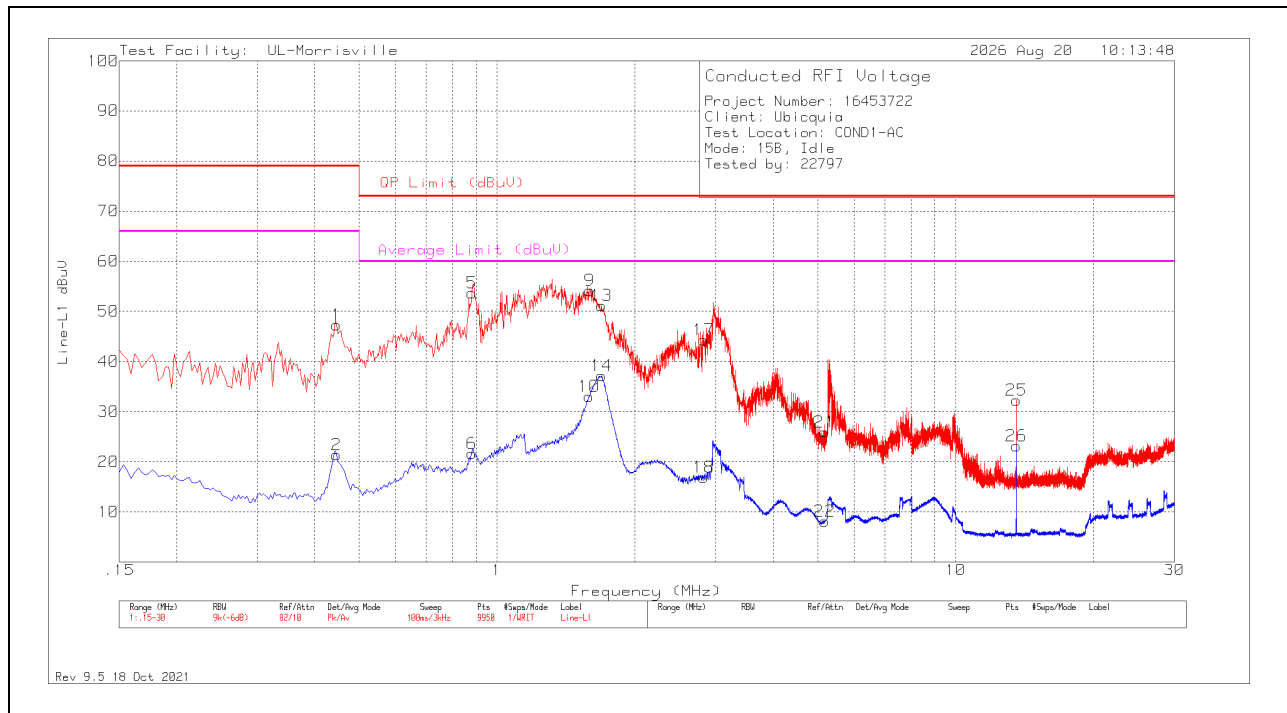
Equipment ID	Description	Manufacturer	Model Number	Last Cal.	Next Cal.
CBL087	Coax cable, RG223, N-male to BNC-male, 20-ft.	Pasternack	PE3W06143-240	2026-05-11	2027-05-11
248879	Environmental Meter	Control Company	06-662-4	2026-03-10	2027-03-10
80391	LISN, 50-ohm/50-uH, 2-conductor, 25A	Fischer Custom Com.	FCC-LISN-50-25-2-01-550V	2026-08-06	2027-08-06
72095	LISN, 50-ohm/50-uH, 250uH 2-conductor, 25A	Fischer Custom Com.	FCC-LISN-50/250-25-2-01	2026-08-06	2027-08-06
75141	EMI Test Receiver 9kHz-7GHz	Rohde & Schwarz	ESCI 7	2026-08-07	2027-08-07
52859	Transient Limiter, 0.009-100MHz	Electro-Metrics	EM-7600	2026-05-11	2027-05-11
PS214	AC Power Source	Elgar	CW2501M	NA	NA
SOFTEMI	EMI Software	UL	Version 9.5 (18 Oct 2021)		
	Miscellaneous (if needed)				
91432	LISN, 50-ohm/50-uH, 2-conductor, 25A (For support gear only.)	Solar Electronics	8012-50-R-24-BNC	NA	NA
84681	AC Mains Extension Cable	UL	CDECABLE001	2026-05-11	2027-05-11

Test Equipment Used - Line-Conducted Emissions – Voltage (RTP – Conducted E)

Equipment ID	Description	Manufacturer	Model Number	Last Cal.	Next Cal.
	Equipment – Ground Plane E				
85496	EMI Test Receiver 9kHz-3.6GHz	Rohde & Schwarz	ESR3	2026-08-12	2027-08-12
231866	Coaxial cable, 25 ft., BNC -male to BNC-male	UL	RG-223	2026-08-11	2027-08-11
236492	Temp/Humid/Pressure Meter	Extech	SD700	2026-06-22	2027-06-22
SOFTEMI	EMI Software	UL	Version 9.5	NA	NA
	Transient Limiter				
206212	Transient Limiter, 0.009 to 100 MHz	Electro-Metrics	EM 7600	2026-08-12	2027-08-12
	LISN (FCC & CISPR testing)				
80389	LISN, 50-ohm/50-uH, 2-conductor, 50A	Fischer Custom Com.	FCC-LISN-50-50-2-02-550V	2026-08-05	2027-08-05

Note: Refer to R16453722-EP1 for Setup Photos.

Conducted Emissions Graph (Covers all Rx LTE Bands) – Line 1 120V/60Hz

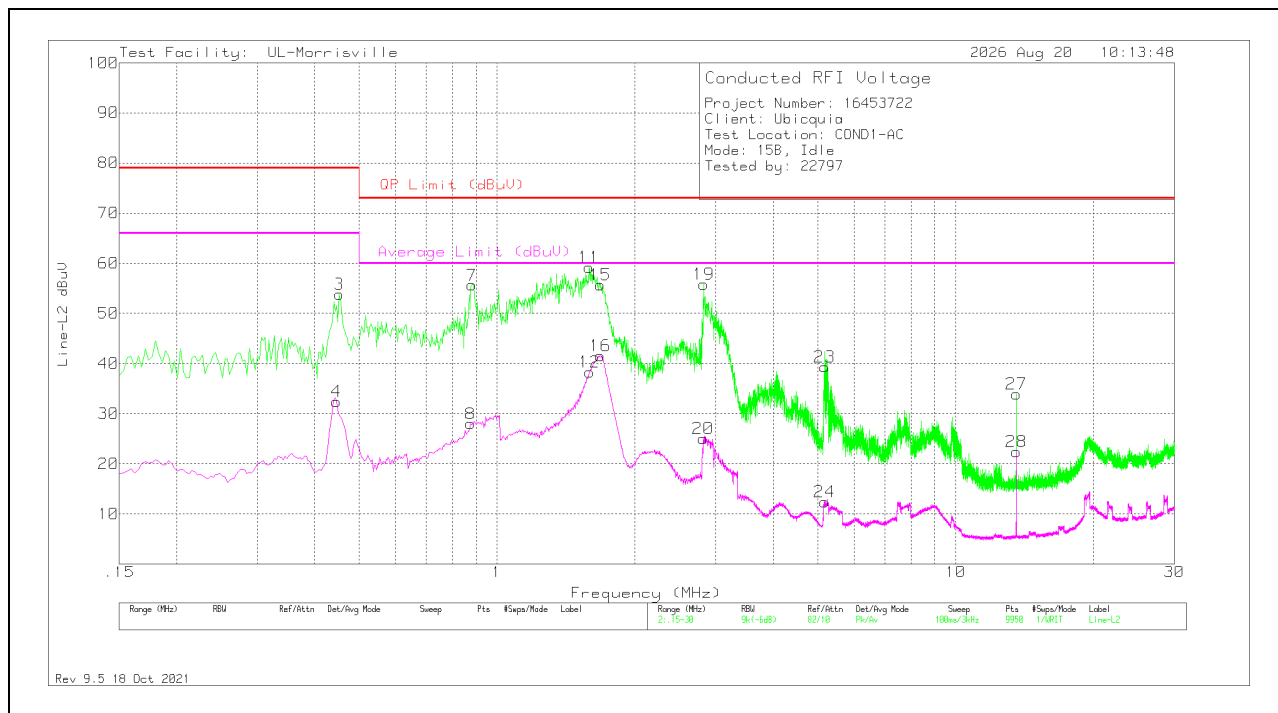


Conducted Emissions Data Points – Line 1

Range 1: Line-L1 .15 - 30MHz										
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	LISN VDF (dB)	Cbl/Limiter (dB)	Corrected Reading dBuV	QP Limit (dBuV)	Margin (dB)	Average Limit (dBuV)	Margin (dB)
1	.447	37.53	Pk	0	9.8	47.33	79	-31.67	-	-
2	.447	11.58	Av	0	9.8	21.38	-	-	66	-44.62
5	.882	43.87	Pk	0	9.8	53.67	73	-19.33	-	-
6	.882	11.81	Av	0	9.8	21.61	-	-	60	-38.39
10	1.587	23.2	Av	0	9.8	33	-	-	60	-27
9	1.59	44.44	Pk	0	9.8	54.24	73	-18.76	-	-
13	1.689	41.36	Pk	0	9.8	51.16	73	-21.84	-	-
14	1.692	27.33	Av	0	9.8	37.13	-	-	60	-22.87
17	2.82	34.51	Pk	0	9.8	44.31	73	-28.69	-	-
18	2.82	7.07	Av	0	9.8	16.87	-	-	60	-43.13
21	5.178	16.06	Pk	0	9.9	25.96	73	-47.04	-	-
22	5.178	-1.76	Av	0	9.9	8.14	-	-	60	-51.86
25	13.56	22.04	Pk	.1	10.1	32.24	73	-40.76	-	-
26	13.56	13	Av	.1	10.1	23.2	-	-	60	-36.8

Pk - Peak detector
Av - Average detection

Conducted Emissions Graph (Covers all Rx LTE Bands) – Line 2 120V/60Hz

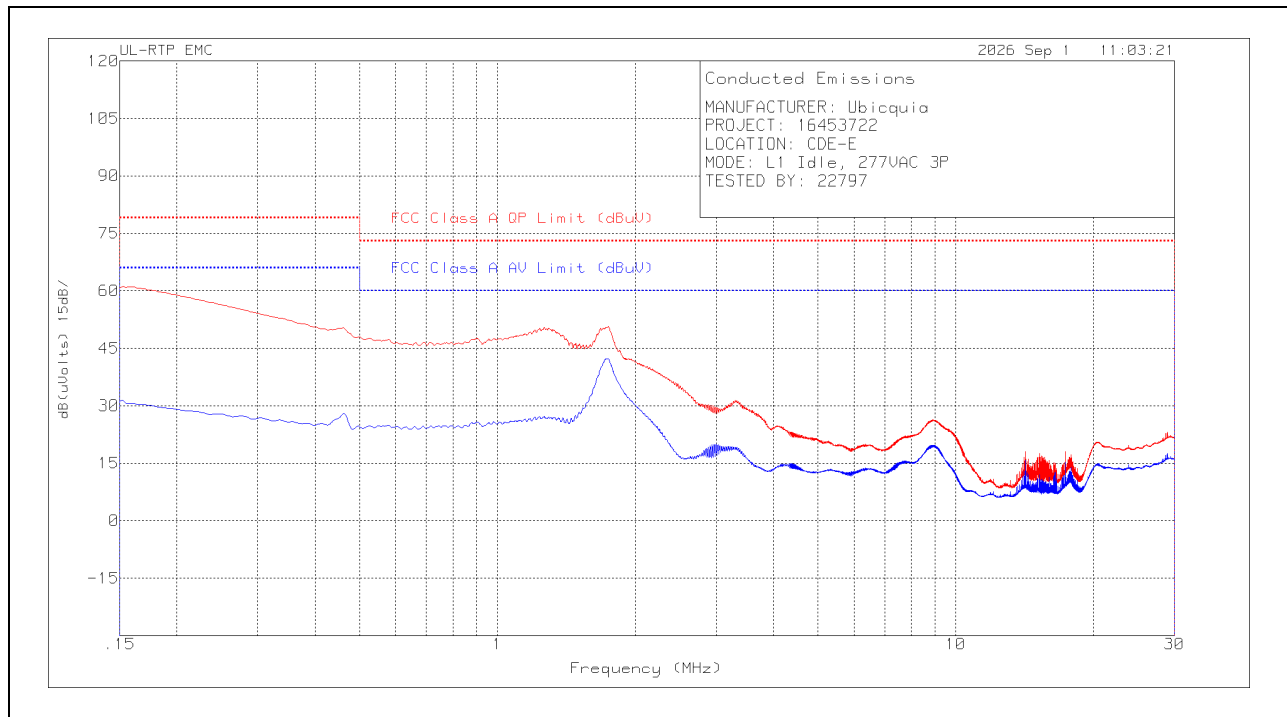


Conducted Emissions Data Points – Line 2

Range 2: Line-L2 .15 - 30MHz										
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	LISN VDF (dB)	Cbl/Limiter (dB)	Corrected Reading dBuV	QP Limit (dBuV)	Margin (dB)	Average Limit (dBuV)	Margin (dB)
4	.447	22.57	Av	0	9.8	32.37	-	-	66	-33.63
3	.453	44.05	Pk	0	9.8	53.85	79	-25.15	-	-
8	.876	18.17	Av	0	9.8	27.97	-	-	60	-32.03
7	.882	45.83	Pk	0	9.8	55.63	73	-17.37	-	-
11	1.587	49.41	Pk	0	9.8	59.21	73	-13.79	-	-
12	1.59	28.49	Av	0	9.8	38.29	-	-	60	-21.71
15	1.68	45.9	Pk	0	9.8	55.7	73	-17.3	-	-
16	1.68	31.8	Av	0	9.8	41.6	-	-	60	-18.4
20	2.817	15.24	Av	0	9.8	25.04	-	-	60	-34.96
19	2.823	46.04	Pk	0	9.8	55.84	73	-17.16	-	-
23	5.178	29.45	Pk	0	9.9	39.35	73	-33.65	-	-
24	5.181	2.46	Av	0	9.9	12.36	-	-	60	-47.64
27	13.56	23.68	Pk	.1	10.1	33.88	73	-39.12	-	-
28	13.56	12.15	Av	.1	10.1	22.35	-	-	60	-37.65

Pk - Peak detector
Av - Average detection

Conducted Emissions Graph (Covers all Rx LTE Bands) – Line 1 277V/60Hz

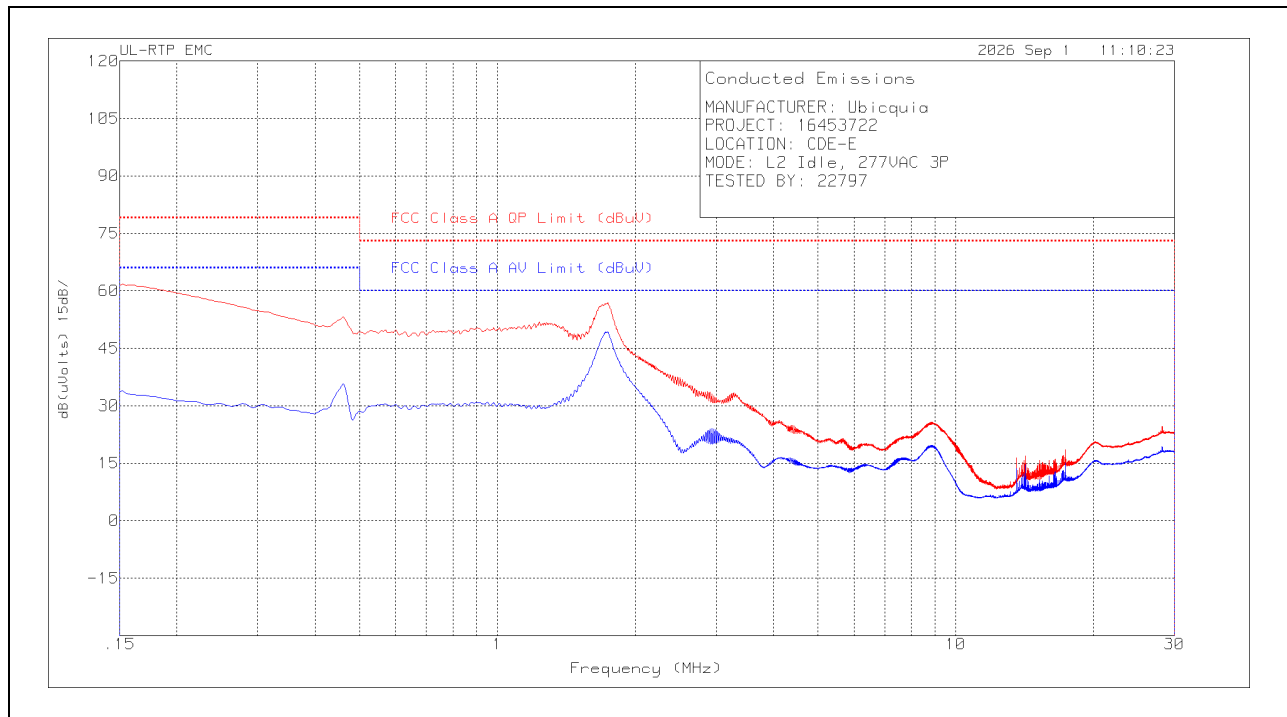


Conducted Emissions Data Points – Line 1

Frequency (MHz)	Meter Reading (dBuV)	Det	80389 (dB)	206212+231866 (dB)	Corrected Reading dB(uVolts)	FCC Class A QP Limit (dBuV)	Margin (dB)	FCC Class A AV Limit (dBuV)	Margin (dB)
.1523	21.39	Ca	.2	9.8	31.39	-	-	66	-34.61
.4628	18.18	Ca	.1	9.8	28.08	-	-	66	-37.92
1.752	32.25	Ca	0	9.8	42.05	-	-	60	-17.95
9.0105	9.52	Ca	.1	10	19.62	-	-	60	-40.38
.1523	51.29	Qp	.2	9.8	61.29	79	-17.71	-	-
.4605	40.46	Qp	.1	9.8	50.36	79	-28.64	-	-
1.752	40.62	Qp	0	9.8	50.42	73	-22.58	-	-
9.0139	16.14	Qp	.1	10	26.24	73	-46.76	-	-

Qp - Quasi-Peak detector
Ca - CISPR average detection

Conducted Emissions Graph (Covers all Rx LTE Bands) – Line 2 277V/60Hz



Conducted Emissions Data Points – Line 2

Frequency (MHz)	Meter Reading (dBuV)	Det	80389 (dB)	206212+231866 (dB)	Corrected Reading dB(uVolts)	FCC Class A QP Limit (dBuV)	Margin (dB)	FCC Class A AV Limit (dBuV)	Margin (dB)
.1523	23.93	Ca	.2	9.8	33.93	-	-	66	-32.07
.4605	25.8	Ca	.1	9.8	35.7	-	-	66	-30.3
1.7408	39.46	Ca	0	9.8	49.26	-	-	60	-10.74
9.0341	9.11	Ca	.1	10	19.21	-	-	60	-40.79
.1523	51.88	Qp	.2	9.8	61.88	79	-17.12	-	-
.4605	43.23	Qp	.1	9.8	53.13	79	-25.87	-	-
1.7408	47.14	Qp	0	9.8	56.94	73	-16.06	-	-
9.0353	15.21	Qp	.1	10	25.31	73	-47.69	-	-

Qp - Quasi-Peak detector
Ca - CISPR average detection

4.2 Test Conditions and Results - RADIATED EMISSIONS

Test Engineer	84740/11993	
Test Date	2026-08-13	
Laboratory Parameters	Required prior to the test	During the test
Ambient Temperature	10 to 40 °C	22.1 - 23.1 C
Humidity	10 % to 90 %	47.8 - 58.2 %
	Frequency range	Measurement Point
Fully configured sample scanned over the following frequency range	30MHz – 10GHz	3 Meters
CISPR Limits - Class A 3m		
Frequency (MHz)	Limit (dBµV/m)	
FCC Limits for radiated disturbance of Class A ITE at measuring distance of 10 m		
	Quasi-Peak	Peak
30-88	39.1	NA
88-216	43.5	NA
216-960	46.4	NA
960-1000	49.5	NA
	Average	Peak
Above 1000	49.5	69.5
Supplementary information: >1GHz testing was performed on the middle channel as worst-case.		

Radiated Emissions EUT Configuration Settings

Power Interface #	EUT Configurations #	EUT Mode of Operation#
1	1	1
Supplementary information: None		

Radiated Emissions Test Equipment

Test Equipment Used - Radiated Disturbance Emissions Test Equipment (Morrisville – Chamber 4)

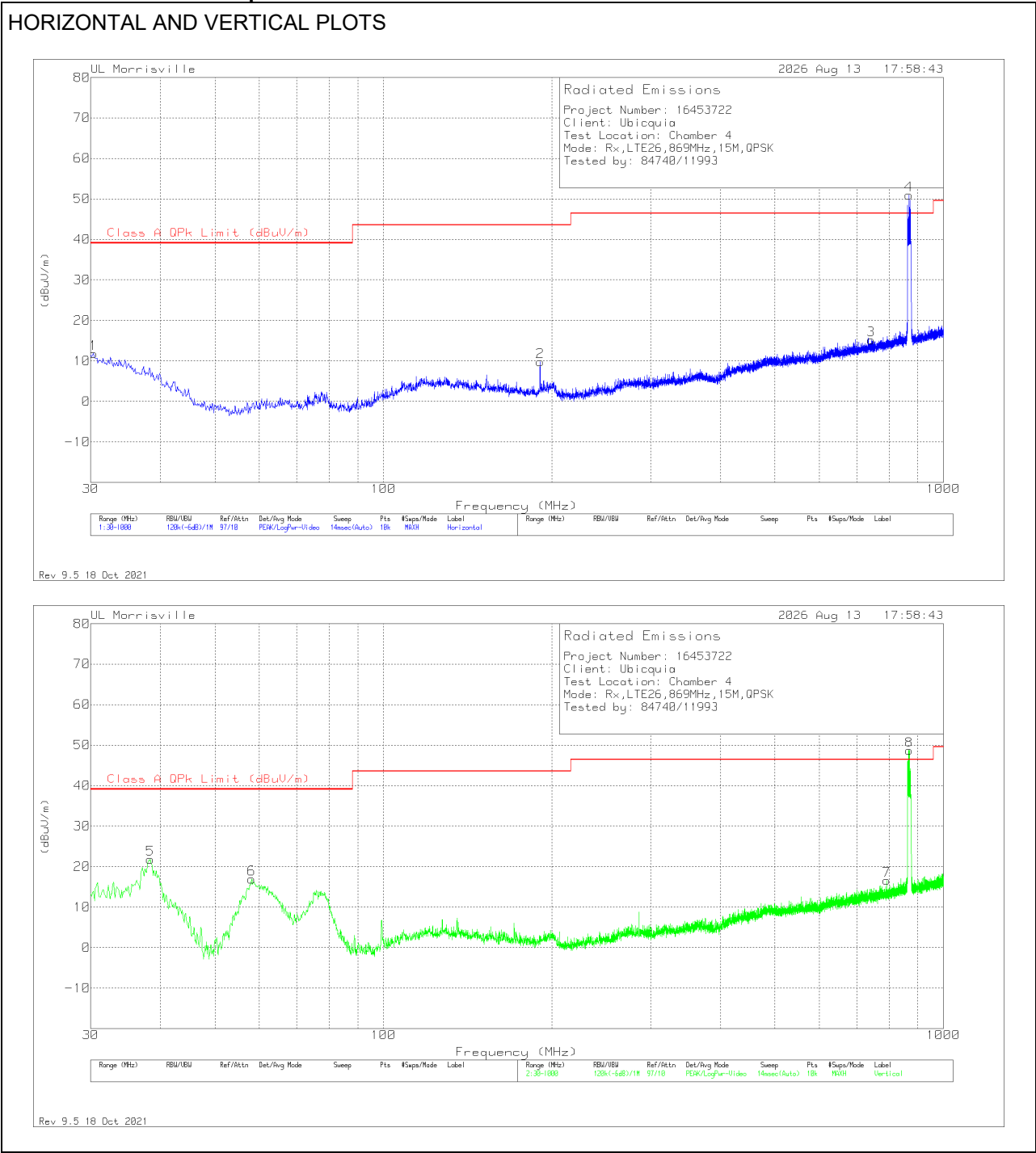
Equip. ID	Description	Manufacturer/Brand	Model Number	Last Cal.	Next Cal.
	30-1000 MHz				
90628	Hybrid Broadband Antenna	Sunol Sciences Corp.	JB3	2026-02-09	2028-02-09
	1-18 GHz				
135143	Double-Ridged Waveguide Horn Antenna, 1 to 18 GHz	ETS Lindgren	3117	2026-03-02	2028-03-02
	Gain-Loss Chains				
207639	Gain-loss string: 25-1000MHz	Various	Various	2026-07-01	2027-07-01
207640	Gain-loss string: 1-18GHz	Various	Various	2026-07-01	2027-07-01
	Receiver & Software				
197955	Spectrum Analyzer	Rohde & Schwarz	ESW44	2026-06-08	2027-06-08
SOFTEMI	EMI Software	UL	Version 9.5 (18 Oct 2021)		
	Additional Equipment used				
241204	Environmental Meter	Fisher Scientific	15-077-963	2025-08-05	2027-08-05

Note: Refer to R16453722-EP1 for Setup Photos.

RADIATED EMISSIONS 30 TO 1000 MHz (LTE Band 26, 869MHz)

Radiated Emissions Graph

HORIZONTAL AND VERTICAL PLOTS



Radiated Emissions Data Points

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	90628 ACF (dB/m)	Gain/Loss (dB)	Dist Cor (dB)	Corrected Reading (dBuV/m)	Class A QPk Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	30.388	27.82	Pk	26.6	-32.1	-10.5	11.82	39.08	-27.26	0-360	300	H
5	38.342	43.15	Pk	21.3	-32.1	-10.5	21.85	39.08	-17.23	0-360	100	V
6	58.13	45.98	Pk	13.3	-31.9	-10.5	16.88	39.08	-22.2	0-360	100	V
2	190.535	33.58	Pk	17.6	-30.9	-10.5	9.78	43.52	-33.74	0-360	200	H
3	743.144	27.51	Pk	26.8	-28.6	-10.5	15.21	46.44	-31.23	0-360	100	H
7	792.42	28.1	Pk	27.2	-28.2	-10.5	16.6	46.44	-29.84	0-360	100	V
4 (DL)	867.498	60.97	Pk	28	-27.5	-10.5	50.97	-	-	0-360	100	H
8 (DL)	868.759	58.66	Pk	28	-27.5	-10.5	48.66	-	-	0-360	100	V

Pk - Peak detector

Qp - Quasi-Peak detector

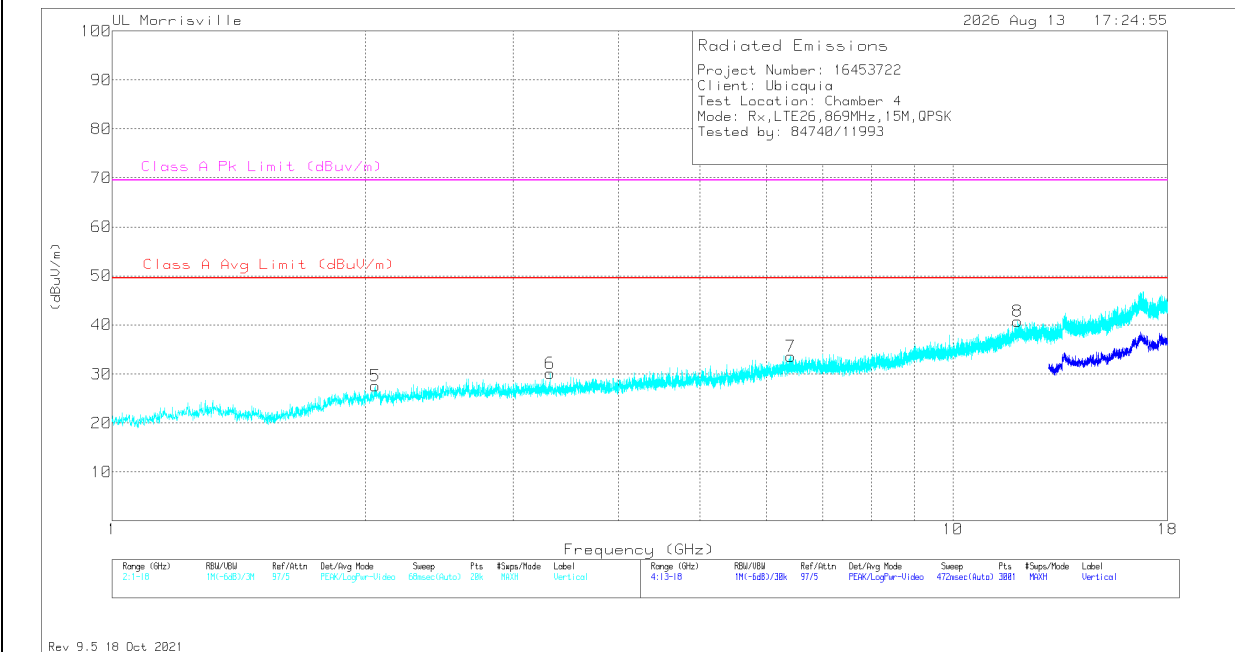
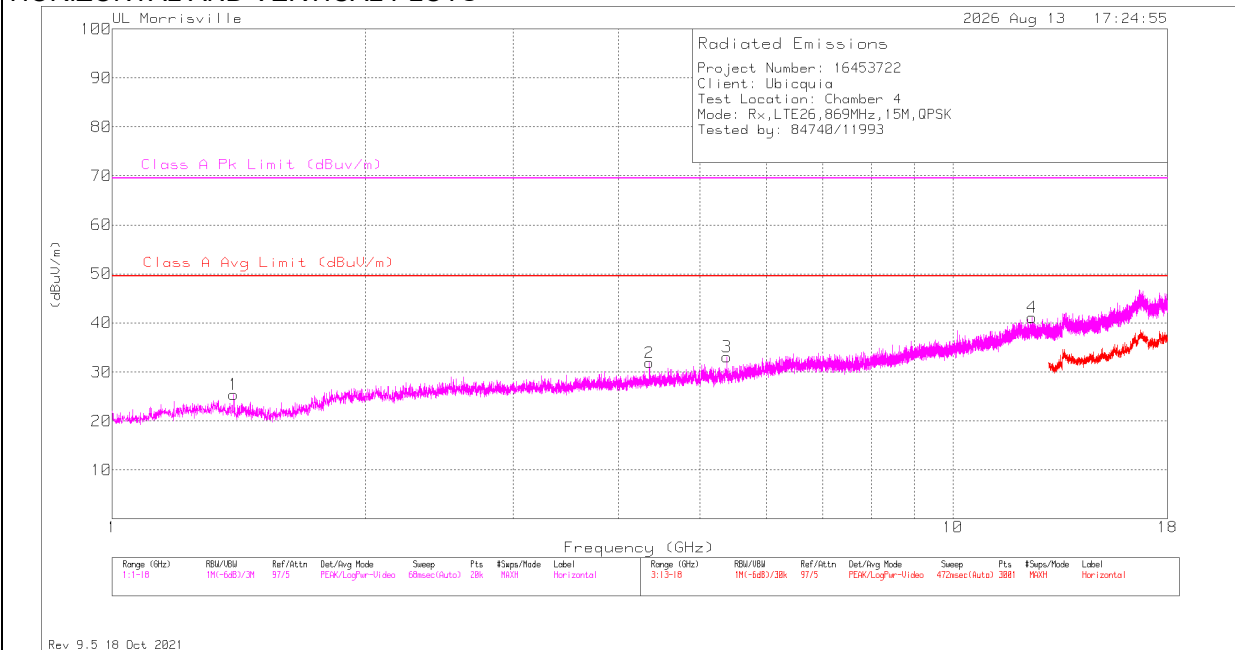
DL – Downlink from callbox.

Distance Correction (DCF) – $20\log(\text{measurement distance/limit distance})$ or $20\log(3\text{m}/10\text{m}) = -10.5 \text{ dB}$

RADIATED EMISSIONS 1000 TO 18,000 MHz – LTE Band 26, 869MHz

Radiated Emissions Graph

HORIZONTAL AND VERTICAL PLOTS



Radiated Emissions Data Points

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	135143 ACF (dB/m)	Gain/Loss (dB)	Dist Cor (dB)	Corrected Reading (dBuV/m)	Class A Avg Limit (dBuV/m)	Margin (dB)	Class A Pk Limit (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	1.39525	43.51	Pk	28.6	-36.2	-10.5	25.41	49.54	-24.13	69.5	-44.09	0-360	100	H
5	2.054	42.82	Pk	31.7	-36.4	-10.5	27.62	49.54	-21.92	69.5	-41.88	0-360	200	V
6	3.3171	42.72	Pk	32.9	-35	-10.5	30.12	49.54	-19.42	69.5	-39.38	0-360	200	V
2	4.3558	41.07	Pk	33.7	-32.4	-10.5	31.87	49.54	-17.67	69.5	-37.63	0-360	100	H
3	5.3809	40.65	Pk	34.5	-31.6	-10.5	33.05	49.54	-16.49	69.5	-36.45	0-360	100	H
7	6.4162	37.62	Pk	35.7	-29.2	-10.5	33.62	49.54	-15.92	69.5	-35.88	0-360	200	V
8	11.9497	36.38	Pk	38.7	-23.8	-10.5	40.78	49.54	-8.76	69.5	-28.72	0-360	200	V
4	12.42655	36.04	Pk	38.9	-23.3	-10.5	41.14	49.54	-8.4	69.5	-28.36	0-360	100	H

Pk - Peak detector

Distance Correction (DCF) – $20\log(\text{measurement distance/limit distance})$ or $20\log(3\text{m}/10\text{m}) = -10.5 \text{ dB}$

Appendix A

Facilities, Accreditations and Authorizations

UL LLC is accredited by A2LA, certification # 0751.06, for all testing performed within the scope of this report. Testing was performed at the locations noted below.

	Address	ISED CABID	ISED Company Number	FCC Registration
☒	Building: 12 Laboratory Dr RTP, NC 27709, U.S.A	US0067	2180C	825374
☒	Building: 2800 Perimeter Park Dr. Suite B Morrisville, NC 27560, U.S.A	US0067	27265	

END OF TEST REPORT