

TEST REPORT

Report Number: R16036660-E1

Applicant : Motoppar Industria E Comercio De Automatizadores LTDA
Av Dr Labieno Da Costa Machado
Garca, Sao Paulo 17406-200, Brazil

Model : TX Stone

FCC ID : 2AMB2-TX006

EUT Description : Remote-Control

Test Standard(s) : FCC 47 CFR PART 15 SUBPART C: 2026

Date Of Issue:
2026-03-11

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REPORT REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
V1	2026-03-11	Initial Issue	Chandler Stanley

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1. ATTESTATION OF TEST RESULTS

COMPANY NAME: Motoppar Industria E Comercio De Automatizadores LTDA
Av Dr Labieno Da Costa Machado
Garca, Sao Paulo 17406-200, Brazil

EUT DESCRIPTION: Remote-Control

MODEL: TX Stone

SERIAL NUMBER: Non-Serialized

SAMPLE RECEIPT DATE: 2026-01-12

DATE TESTED: 2026-01-12 and 2026-01-16

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
47 CFR Part 15 Subpart C: 2026	Refer to Section 2

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.

This document may not be altered or revised in any way unless done so by UL LLC and all revisions are duly noted in the revisions section. Any alteration of this document not carried out by UL LLC will constitute fraud and shall nullify the document. This report must not be used by the client to claim product certification, approval, or endorsement by a2La, NIST, or any agency of the U.S. government.

Approved & Released
For UL LLC By:

Prepared By:



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Consumer, Medical and IT Segment
UL LLC



Chandler Stanley
Engineer
Consumer, Medical and IT Segment
UL LLC

2. TEST RESULTS SUMMARY

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. The following is information provided by the client:

1. Antenna Gain and Type (section 6.3)

FCC Clause	Requirement	Result	Comment
15.231 (c)	20dB	Complies	None.
15.35 (c)	Duty Cycle and Periodic Operations		
15.231 (a) (1)	Transmission Time		
15.231 (a)(3)	Supervisory Transmissions	Not Performed	EUT is not a security or safety device.
15.231 (b), 15.205 (a), 15.209 (a) (b)	Radiated Emissions	Complies	None.
15.207 (a)	AC Mains Conducted Emissions	Not Performed.	EUT is battery operated only.

3. TEST METHODOLOGY

The tests documented in this report were performed in accordance with FCC CFR 47 Part 2, FCC CFR 47 Part 15C, and ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024.

3.1. MEASUREMENT METHOD

Duty Cycle: ANSI C63.10 Section 7.5

General Radiated Spurious Emissions: ANSI C63.10 Sections 6.3 thru 6.6

Radiated Emissions Restricted Frequency Bands: ANSI C63.10 Subclause 6.10.5, 7.6.3

Occupied Bandwidth Tests: ANSI C63.10 Subclause 6.9

Transmission Time: ANSI C63.10 Subclause 7.4

4. FACILITIES AND ACCREDITATION

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 Durham, NC 27713, U.S.A	US0067	2180C	825374
☒	Building: 2800 Perimeter Park Dr. Suite B Morrisville, NC 27560, U.S.A		27265	

5. DECISION RULES AND MEASUREMENT UNCERTAINTY

5.1. 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.

5.2. 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.)

5.3. MEASUREMENT UNCERTAINTY

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

PARAMETER	UNCERTAINTY
Radio Frequency (Spectrum Analyzer)	141.2 Hz
Occupied Channel Bandwidth	1.22%
RF output power, conducted	1.3 dB (PK) 0.45 dB (AV)
Power Spectral Density, conducted	2.47 dB
Unwanted Emissions, conducted	1.94 dB
All emissions, radiated	6.01 dB
Conducted Emissions (0.150-30MHz) - LISN	3.40 dB
Temperature	0.57°C
Humidity	3.39%
DC Supply voltages	1.70%
Time	3.39%

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

5.4. 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)
 $36.5 \text{ dBuV} + 18.7 \text{ dB/m} + 0.6 \text{ dB} - 26.9 \text{ dB} = 28.9 \text{ dBuV/m}$

6. EQUIPMENT UNDER TEST

6.1. EUT DESCRIPTION

The EUT is a remote-control transmitter that operates on one channel at 433.92 MHz. This report covers testing on the 433.92 MHz transmitter.

6.2. MAXIMUM FIELD STRENGTH

The Maximum Field Strength as measured is as follows:

Frequency (MHz)	Max Measured E-Field Strength (dBuV/m) @ 3m	Max Measured E-Field Strength (uV/m) @ 3m
433.92	80.68	10814.34

6.3. DESCRIPTION OF AVAILABLE ANTENNAS

Type	Frequency Range (MHz)	Maximum Gain (dBi)
Integrated PCB	433.92	-16.2

6.4. SOFTWARE AND FIRMWARE

FW Version: PPA2810140950
HW version: 1.2

6.5. WORST-CASE CONFIGURATION AND MODE

The fundamental of the EUT was investigated in three orthogonal orientations: X, Y, and Z. It was determined that Y orientation was the worst-case orientation; therefore, all final radiated testing was performed with the EUT in Y orientation.

The EUT is battery powered and only operates on 1 channel.

6.6. DESCRIPTION OF TEST SETUP

SUPPORT EQUIPMENT

None.

I/O CABLES

None.

TEST SETUP

The EUT was set to transmit at max power.

SETUP DIAGRAM

See R16036660-EP1 for setup diagrams and photos.

7. TEST AND MEASUREMENT EQUIPMENT

The following test and measurement equipment were utilized for the tests documented in this report:

Test Equipment Used - Radiated Disturbance Emissions Test Equipment (Morrisville – Chamber 2)

Equip. ID	Description	Manufacturer/Brand	Model Number	Last Cal.	Next Cal.
30-1000 MHz					
159203	Hybrid Broadband Antenna	Sunol Sciences Corp.	JB3	2024-03-05	2026-03-05
Gain-Loss Chains					
91978	Gain-loss string: 25-1000MHz	Various	Various	2025-05-31	2026-05-31
Receiver & Software					
206496	Spectrum Analyzer	Rohde & Schwarz	ESW44	2025-07-29	2026-07-29
SOFTEMI	EMI Software	UL	Version 9.5 (18 Oct 2021)		
Additional Equipment used					
239540	Environmental Meter	Fisher Scientific	15-077-963	2025-08-05	2027-08-05

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

Equip. ID	Description	Manufacturer/Brand	Model Number	Last Cal.	Next Cal.
0.009-30MHz					
135144	Active Loop Antenna	ETS-Lindgren	6502	2025-11-26	2026-11-26
30-1000 MHz					
85717	Hybrid Broadband Antenna	Sunol Sciences Corp.	JB1	2024-04-09	2026-04-09
1-18 GHz					
206211	Double-Ridged Waveguide Horn Antenna, 1 to 18 GHz	ETS Lindgren	3117	2024-04-09	2026-04-09
Gain-Loss Chains					
207638	Gain-loss string: 0.009-30MHz	Various	Various	2025-06-13	2026-06-13
207639	Gain-loss string: 25-1000MHz	Various	Various	2025-06-13	2026-06-13
207640	Gain-loss string: 1-18GHz	Various	Various	2025-06-13	2026-06-13
Receiver & Software					
197954	Spectrum Analyzer	Rohde & Schwarz	ESW44	2025-04-21	2026-04-21
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

Test Equipment Used - Radiated Disturbance Emissions Test Equipment (Morrisville – Chamber 1)

Equip. ID	Description	Manufacturer	Model Number	Last Cal.	Next Cal.
Receiver & Software					
197955	Spectrum Analyzer	Rohde & Schwarz	ESW44	2025-05-12	2026-05-12
Additional Equipment used					
241205	Environmental Meter	Fisher Scientific	15-077-963	2025-08-05	2027-08-05
CBL092	Micro-Coax UTiFLEX Cable Assembly, Low Loss,40Ghz	Carlisle Interconnect Technologies	UFA147A-2-0360-200200	2024-03-01	2025-03-01
NA	Near Field Probe Kit	EMCO	7405-9911-4442	NA	NA

8. ANTENNA PORT TEST RESULTS

Note: Tests in section 8 were performed via radiated measurements. All tests apart from 20 dB BW were performed by Employee Number: 19289. 20 dB BW was performed by Employee Numbers: 105193/11993.

8.1. 20 dB

LIMITS

FCC §15.231 (c)

The bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70 MHz and below 900 MHz. For devices operating above 900 MHz, the emission shall be no wider than 0.5% of the center frequency. Bandwidth is determined at the points 20 dB down from the modulated carrier.

TEST PROCEDURE

ANSI C63.10 Section 6.9

RESULTS

20dB BANDWIDTH

Frequency (MHz)	20 dB Bandwidth (MHz)	Maximum Limit (MHz)
433.92	0.0127247	1.085



8.2. DUTY CYCLE AND PERIODIC OPERATIONS

LIMITS

FCC §15.35 (c)

The measurement field strength shall be determined by averaging over one complete pulse train, including blanking intervals, as long as the pulse train does not exceed 0.1 seconds. As an alternative (provided the transmitter operates for longer than 0.1 seconds) or in cases where the pulse train exceeds 0.1 seconds, the measured field strength shall be determined from the average absolute voltage during a 0.1 second interval during which the field strength is at its maximum value. The exact method of calculating the average field strength shall be submitted with any application for certification or shall be retained in the measurement data file for equipment subject to Supplier's Declaration of Conformity.

TEST PROCEDURE

The transmitter output is connected to a spectrum analyzer or radiated field strength. For The RBW is set to 300 kHz and the VBW is set to 300 kHz. The sweep time is coupled and the span is set to 0 Hz. The number of pulses is measured and calculated in a 100 ms scan.

For Pulse Width measurements, the RBW and VBW were set to their highest values as supported by the test equipment. The Sweep time was set to 10ms, and the span is set to 0 Hz. The pulse width was then measured over 1 period.

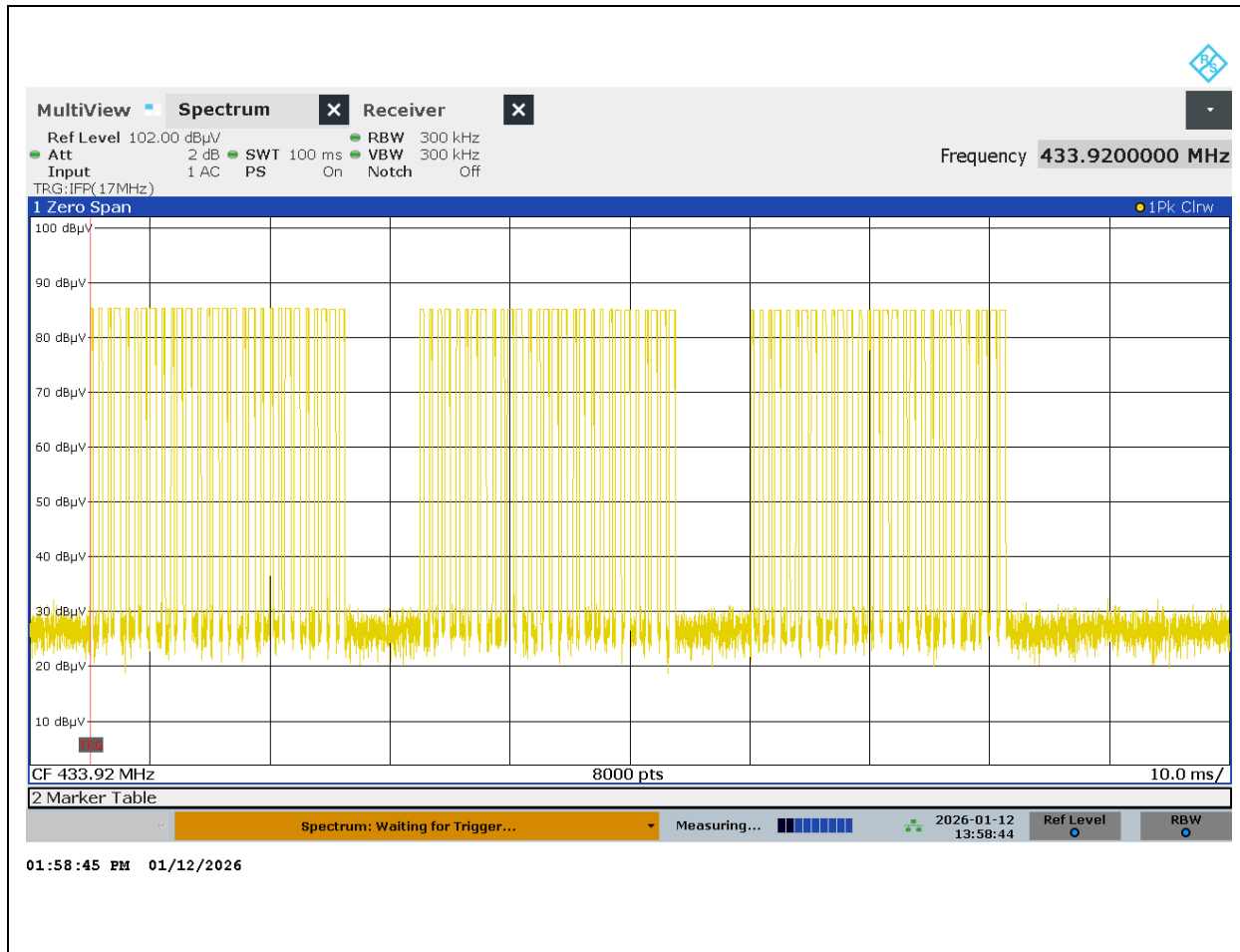
CALCULATION

Average Reading = Peak Reading (dBuV/m) + $20\log$ (Duty Cycle), Where Duty Cycle is $(\# \text{ of long pulses} * \text{long pulse width}) + (\# \text{ of short pulses} * \text{short pulse width}) / 100$ or T

RESULTS

One Period (ms)	Long Pulse Width (ms)	# of Long Pulses	Short Width (ms)	# of Short Pulses	Duty Cycle	20*Log Duty Cycle (dB)
100	0.9985	42	0.49731	45	64.316%	-3.83

8.2.1. TRANSMISSION IN A 100ms WINDOW



8.2.2. LONG PULSE WIDTH

Long Pulse
Width (ms)

0.9985



8.2.3. SHORT PULSE WIDTH

Short Pulse
Width (ms)

0.49731



8.3. TRANSMISSION TIME

LIMITS

FCC §15.231 (a) (1)

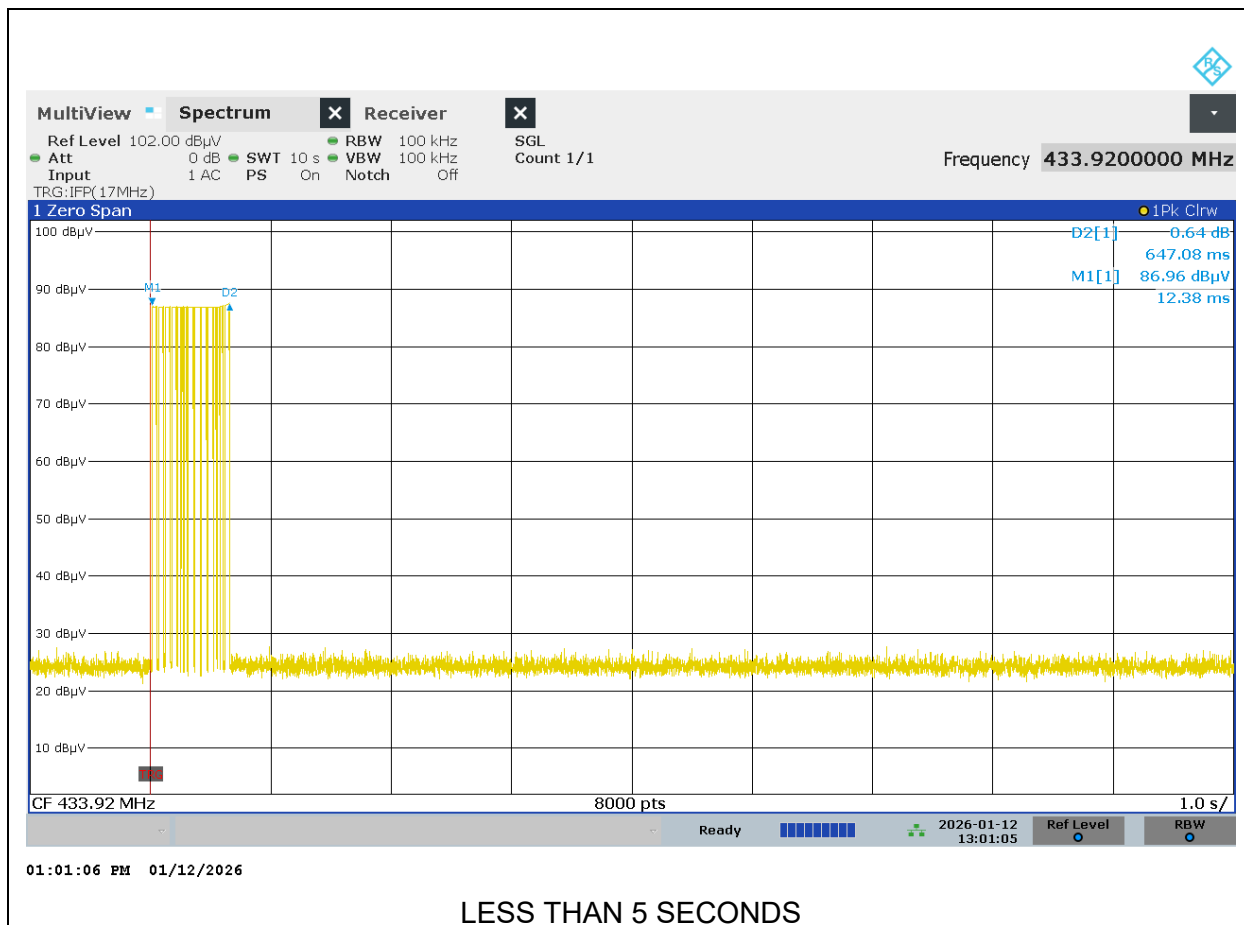
A transmitter activated automatically shall cease transmission within 5 seconds after activation.

TEST PROCEDURE

The transmitter output is connected to a spectrum analyzer or radiated field strength. The RBW is set to 100 kHz and the VBW is set to 100 kHz. The sweep time is set to 10 seconds and the span is set to 0 Hz.

RESULTS

No non-compliance noted:



9. RADIATED EMISSION TEST RESULTS

9.1. TX RADIATED SPURIOUS EMISSION

LIMITS

FCC §15.231 (b)

In addition to the provisions of § 15.205, the field strength of emissions from Intentional radiators operated under this section shall not exceed the following:

Fundamental frequency (MHz)	Field strength of fundamental (microvolts/meter)	Field strength of spurious emissions (microvolts/meter)
40.66-40.70	2,250	225
70-130	1,250	125
130-174	¹ 1,250 to 3,750	¹ 125 to 375
174-260	3,750	375
260-470	¹ 3,750 to 12,500	¹ 375 to 1,250
Above 470	12,500	1,250
¹ Linear interpolation.		

FCC §15.205 (a) Except as shown in paragraph (d) of this section, only spurious emissions are permitted in any of the frequency bands listed below:

MHz	MHz	MHz	GHz
0.090-0.110	16.42-16.423	399.9-410	4.5-5.15
¹ 0.495-0.505	16.69475-16.69525	608-614	5.35-5.46
2.1735-2.1905	16.80425-16.80475	960-1240	7.25-7.75
4.125-4.128	25.5-25.67	1300-1427	8.025-8.5
4.17725-4.17775	37.5-38.25	1435-1626.5	9.0-9.2
4.20725-4.20775	73-74.6	1645.5-1646.5	9.3-9.5
6.215-6.218	74.8-75.2	1660-1710	10.6-12.7
6.26775-6.26825	108-121.94	1718.8-1722.2	13.25-13.4
6.31175-6.31225	123-138	2200-2300	14.47-14.5
8.291-8.294	149.9-150.05	2310-2390	15.35-16.2
8.362-8.366	156.52475-156.52525	2483.5-2500	17.7-21.4
8.37625-8.38675	156.7-156.9	2690-2900	22.01-23.12
8.41425-8.41475	162.0125-167.17	3260-3267	23.6-24.0
12.29-12.293	167.72-173.2	3332-3339	31.2-31.8
12.51975-12.52025	240-285	3345.8-3358	36.43-36.5
12.57675-12.57725	322-335.4	3600-4400	-2
13.36-13.41			
¹ Until February 1, 1999, this restricted band shall be 0.490-0.510 MHz.			
² Above 38.6			

FCC §15.209 (a) Except as provided elsewhere in this subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table:

Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30
30-88	100 **	3
88-216	150 **	3
216-960	200 **	3
Above 960	500	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., §§ 15.231 and 15.241.		

FCC §15.209 (b) In the emission table above, the tighter limit applies at the band edges.

FCC §15.205 (b) Except as provided in paragraphs (d) and (e), the field strength of emissions appearing within these frequency bands shall not exceed the limits shown in Section 15.209. At frequencies equal to or less than 1000 MHz, compliance with the limits in Section 15.209 shall be demonstrated using measurement instrumentation employing a CISPR quasi peak detector. Above 1000 MHz, compliance with the emission limits in Section 15.209 shall be demonstrated based on the average value of the measured emissions. The provisions in Section 15.35 apply to these measurements.

RESULTS

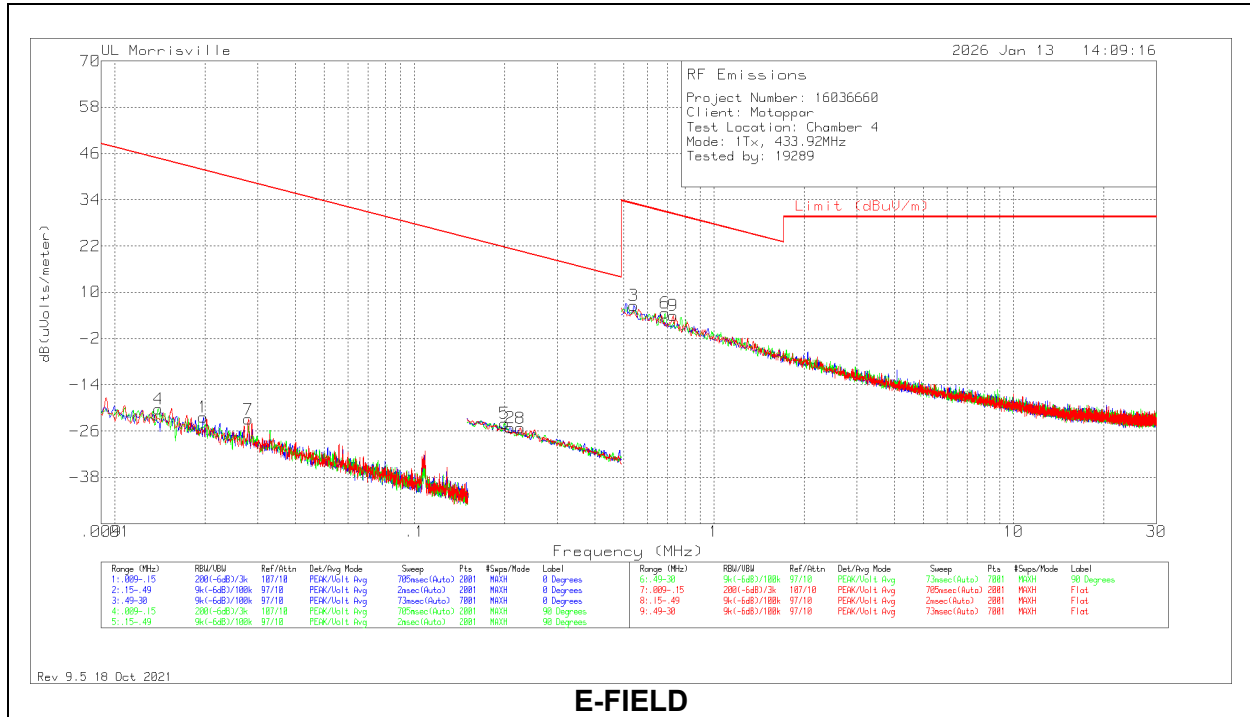
9.1.1. FUNDAMENTAL MEASUREMENTS

Project Number: 16036660
Client: Motoppar
Test Location: Chamber 4
Mode: 1Tx, 433.92MHz
Tested by: 19289
Date: 2026-01-13

Frequency (MHz)	Meter Reading (dBuV)	Det	90628 (dB/m)	Gain/Loss (dB)	DCCF	Corrected Reading (dBuV/m)	Pk Limit (dBuV/m)	Margin (dB)	15.231(b) Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
433.961	86.78	Pk	22.6	-28.7	0	80.68	100.83	-20.15	-	-	70	160	V
433.961	86.78	Pk	22.6	-28.7	-3.83	76.85	-	-	80.83	-3.98	70	160	V
433.965	81.74	Pk	22.6	-28.7	0	75.64	100.83	-25.19	-	-	317	110	H
433.965	81.74	Pk	22.6	-28.7	-3.83	71.81	-	-	80.83	-9.02	317	110	H

Pk - Peak detector

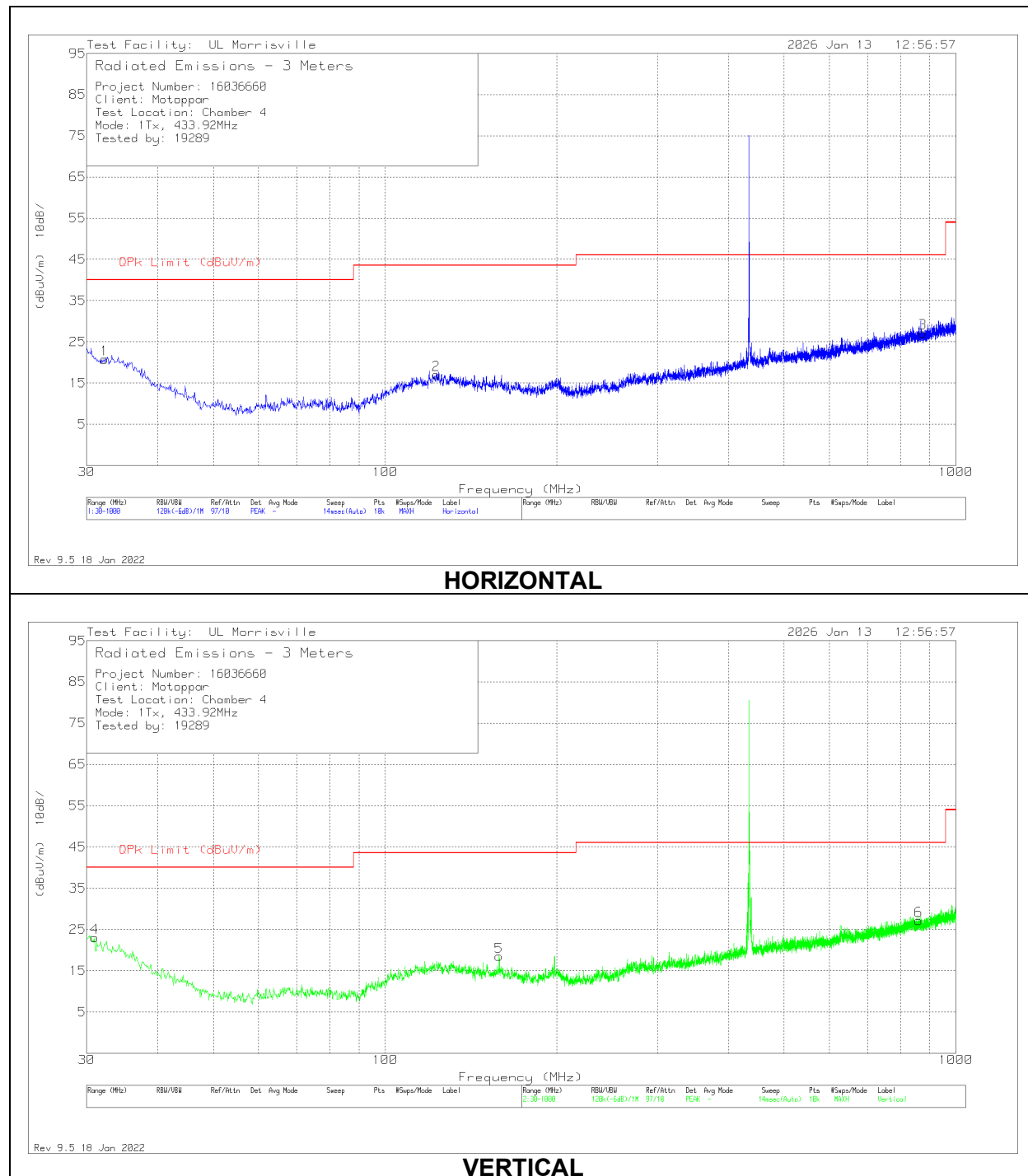
9.1.2. HARMONICS AND TX SPURIOUS EMISSIONS BELOW 30MHZ



Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	ANT (dB/m)	Gain/Loss (dB)	Dist. Corr. Factor (dB)	Corrected Reading dB(uVolts/meter)	Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Loop Angle
4	.01397	43.61	Pk	16.1	0	-80	-20.29	44.7	-64.99	0-360	90 degs
1	.01972	43.88	Pk	13.7	0	-80	-22.42	41.71	-64.13	0-360	0 degs
7	.02789	44.64	Pk	12.4	0	-80	-22.96	38.7	-61.66	0-360	Flat
5	.19964	45.06	Pk	10.8	.1	-80	-24.04	21.6	-45.64	0-360	90 degs
2	.20874	43.99	Pk	10.8	.1	-80	-25.11	21.21	-46.32	0-360	0 degs
8	.22514	43.86	Pk	10.8	.1	-80	-25.24	20.56	-45.8	0-360	Flat
3	.54059	35.7	Pk	10.8	.1	-40	6.6	32.95	-26.35	0-360	0 degs
6	.68815	33.66	Pk	10.9	.1	-40	4.66	30.85	-26.19	0-360	90 degs
9	.73031	32.92	Pk	10.9	.1	-40	3.92	30.33	-26.41	0-360	Flat

Pk - Peak detector

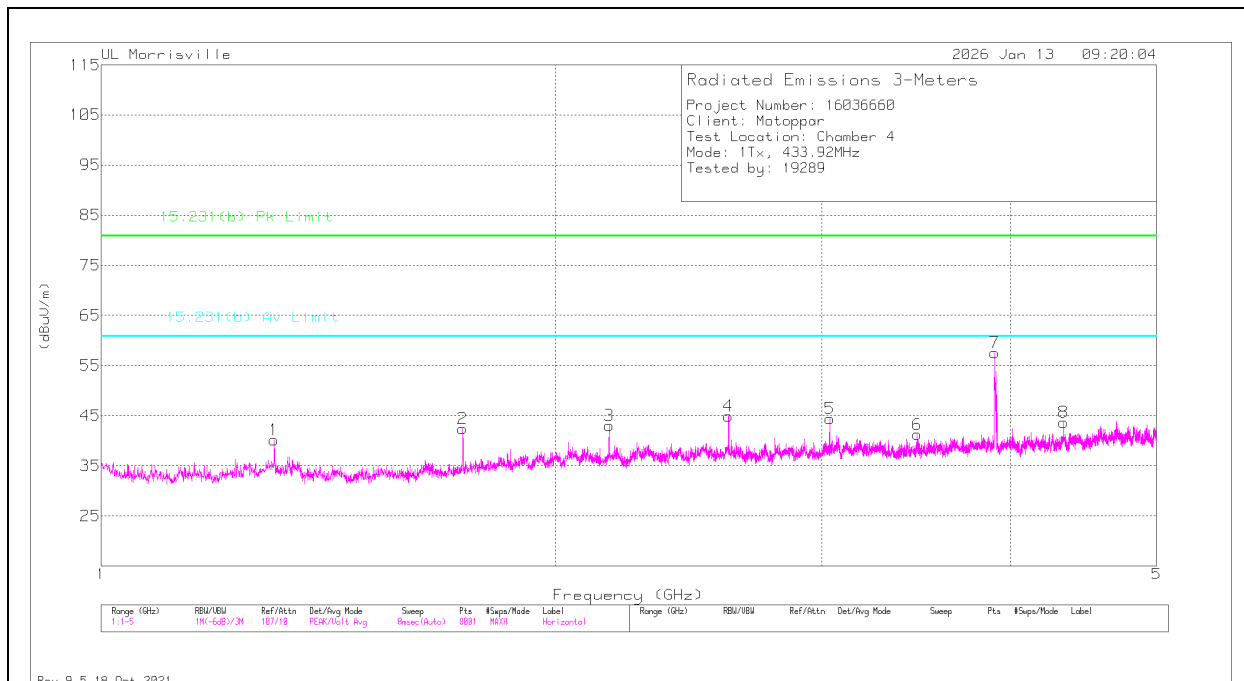
9.1.3. HARMONICS AND TX SPURIOUS EMISSIONS BELOW 1GHz



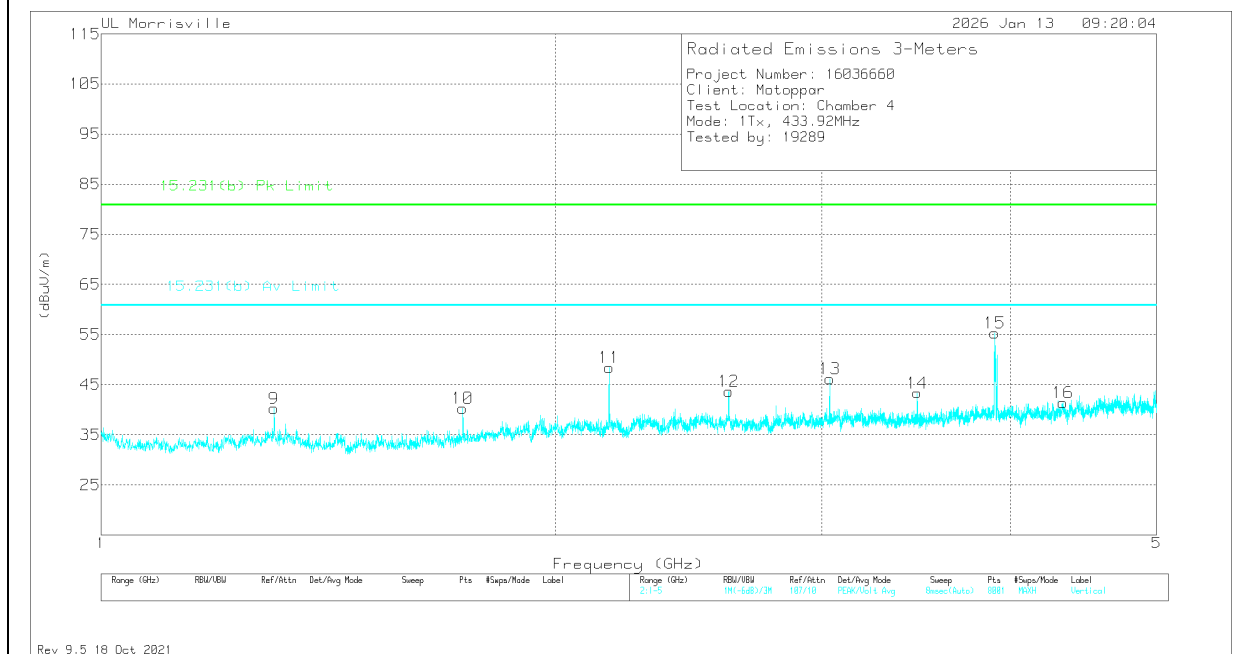
Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	159203 (dB/m)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	QPk Limit (dBuV/m)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	30.97	28.62	Pk	26.7	-32.3	23.02	40	-16.98	0-360	299	V
1	32.231	26.68	Pk	25.9	-31.8	20.78	40	-19.22	0-360	399	H
2	122.926	27.15	Pk	20.3	-30.4	17.05	43.52	-26.47	0-360	299	H
5	158.428	29.56	Pk	18.8	-29.9	18.46	43.52	-25.06	0-360	299	V
6	860.708	25.31	Pk	28.5	-26.6	27.21	46.02	-18.81	0-360	199	V
3	875.646	25.56	Pk	28.5	-26.9	27.16	46.02	-18.86	0-360	299	H

Pk - Peak detector

9.1.4. HARMONICS AND TX SPURIOUS EMISSIONS ABOVE 1GHz



HORIZONTAL



VERTICAL

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	206211 (dB/m)	Gain/Loss (dB)	Filter (dB)	DC Corr (dB)	Corrected Reading (dBuV/m)	15.231(b) Pk Limit	Margin (dB)	15.231(b) Av Limit	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* 1.302	46.92	Pk	29.2	-36.6	.6	0	40.12	80.83	-40.71	60.83	-20.71	0-360	100	H
7	* 3.90567	58.61	PK2	33.4	-33.8	.3	0	58.51	80.83	-22.32	-	-	169	106	H
	* 3.90567	58.61	PK2	33.4	-33.8	.3	-3.83	54.68	-	-	60.83	-6.15	169	106	H
8	* 4.34	42.17	Pk	33.5	-32.3	.3	0	43.67	80.83	-37.16	60.83	-17.16	0-360	100	H
9	* 1.3015	47.02	Pk	29.2	-36.6	.6	0	40.22	80.83	-40.61	60.83	-20.61	0-360	100	V
15	* 3.90569	56.35	PK2	33.4	-33.8	.3	0	56.25	80.83	-24.58	-	-	350	120	V
	* 3.90569	56.35	PK2	33.4	-33.8	.3	-3.83	52.42	-	-	60.83	-8.41	350	120	V
16	* 4.3365	39.96	Pk	33.4	-32.3	.3	0	41.36	80.83	-39.47	60.83	-19.47	0-360	100	V
2	1.7355	49.5	Pk	29.2	-36.7	.4	0	42.4	80.83	-38.43	60.83	-18.43	0-360	100	H
10	1.7355	47.37	Pk	29.2	-36.7	.4	0	40.27	80.83	-40.56	60.83	-20.56	0-360	100	V
3	2.1695	47.43	Pk	31.6	-36.5	.5	0	43.03	80.83	-37.8	60.83	-17.8	0-360	100	H
11	2.17	52.83	Pk	31.6	-36.5	.5	0	48.43	80.83	-32.4	60.83	-12.4	0-360	100	V
4	2.6035	48.46	Pk	32.2	-36.1	.4	0	44.96	80.83	-35.87	60.83	-15.87	0-360	100	H
12	2.604	47.12	Pk	32.2	-36.1	.4	0	43.62	80.83	-37.21	60.83	-17.21	0-360	100	V
5	3.038	47.46	Pk	32.9	-36.4	.4	0	44.36	80.83	-36.47	60.83	-16.47	0-360	100	H
13	3.038	49.28	Pk	32.9	-36.4	.4	0	46.18	80.83	-34.65	60.83	-14.65	0-360	100	V
6	3.472	43.52	Pk	32.6	-35.1	.2	0	41.22	80.83	-39.61	60.83	-19.61	0-360	100	H
14	3.472	45.64	Pk	32.6	-35.1	.2	0	43.34	80.83	-37.49	60.83	-17.49	0-360	100	V

* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

Pk - Peak detector

PK2 - Maximum Peak

10. SETUP PHOTOS

See R16036660-EP1 for setup photos.

END OF TEST REPORT