



Test Report - FCC Part 97 Linear Amplifier (AMP)

Applicant: KM3KM Electronics, LLC

Signature: _____

A handwritten signature in black ink, appearing to read "Tim Royer".

Sr. EMC Engineer
EMC-003838-NE



Name & Title: Tim Royer, Lab Manager

Date of Signature 1/23/2026

Signature: _____

A handwritten signature in black ink, appearing to read "Howard Herhold".

Name & Title: Howard Herhold, Senior EMC Technician

Date of Signature 1/20/2026

This test report relates only to the items tested as identified and is not valid for any subsequent changes or modifications made to the equipment under test.

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1. Applicant Information

Applicant: KM3KM Electronics ,LLC
Address: 7901 SW 24th Street
Miami, Florida 33155
USA

1.1 Part 97 Test Result Summary

The following test procedure and guidance were used for measuring FCC PART 97 (Amateur Radio Service); ANSI C63.26-2015 and FCC KDB 935210 D05 v01r04 Industrial Signal Boosters. Full test results are available in this report.

Applicable Clauses from Part 97		
FCC Clauses	Description of the requirements	Result: (Pass, Fail, N/A)
97.307(d)(e)	Emission Standards	Pass
97.317(a)(1)	Spurious emissions during TX, Stand-By, and Off	Pass

KDB 935210 D05 v01r04		
FCC KDB 935210 D05 Clause	Description of the requirements	Result: (Pass, Fail, N/A)
4.9	Spurious Radiated Emissions	Pass

No additions to the test methods were needed. There were no deviations, or exclusions from the test methods. No test results are from external providers or from the customer. The test results relate only to the items tested. IIA Lab Services LLC does not offer opinions and interpretations, only a pass/fail statement.

2. Location of Testing

2.1 Test Laboratory

IIA Lab Services LLC. is a subsidiary of Industrial Inspection & Analysis, Inc. ("IIA"). Testing was performed at IIA's permanent laboratory located at 13146 NW 86th Drive, Suite 400, Alachua, Florida 32615.

FCC test firm # 578780

FCC Designation # US1070

FCC site registration is under A2LA certificate # 0955.01

ISED Canada test site registration # 2056A

EU Notified Body # 1177

For all designations see A2LA scope # 0955.01

3. Test Sample(s) (EUT/DUT)

The test sample was received: 10/1/2025

Date(s) of Testing: 1/19/2026

3.1 Description of the EUT

A description as well as unambiguous identification of the EUT(s) tested. Where more than one sample is required for technical reasons (such as the use of connected units for the purpose of conducted output power testing where the product units will have integral antennas), each specific test shall identify which unit was tested.

Identification	
Brief Description	HF Linear Amplifier
FCC ID	2A3P6MERCURYLITE
Model(s) #	MERCURY LITE
Firmware version	N/A
Software version	N/A
Serial Number	N/A

Technical Characteristics	
Frequency Range	3.5MHz to 54MHz
Modulation	FM
Bandwidth & Emission Class	J3E
Number of Channels	N/A
Duty Cycle	100%
Antenna Connector	UHF
Voltage Rating (AC or Batt.)	52VDC battery

Antenna Characteristics			
Antenna	Frequency Range	Mode / BW	Antenna Gain
1	n/a	n/a	0 dBi

- Note: Information such as antenna gain, firmware/software numbers are provided by manufacturer and cannot be validated by the test lab.

3.2 Configuration of EUT

Test Modes	
Band	Amateur Band
3.620MHz	80 meters
7.150 MHz	40 meters
14.22 MHz	20 meters
18.10 MHz	17 meters
28.64 MHz	10 meters
50.18 MHz	6 meters

Operating conditions during Testing:

The device was operated without the provided antenna(s).

No other modifications of the device under test (including firmware, specific software settings, and input/output signal levels to the EUT) were made.

Peripherals used during Testing:

A Transceiver was used with the EUT.

3.3 Test Setup of EUT

Equipment, antenna, and cable arrangement. The setup of the equipment and cable or wire placement on the test site that produces the highest radiated and the highest ac power line conducted emissions shall be shown clearly and described. Information on the orientation of portable equipment during testing shall be included. Drawings or photographs may be used for this purpose.

Test Setups are included in the test report.

4. Test methods & Applicable Regulatory Limits

4.1 Test methods/Standards/Guidance:

Test procedures and guidance for measuring FCC Part 97 Licensed devices:

- 1) ANSI C63.26-2015
- 2) FCC KDB 935210 D05 v01r04 Industrial Signal Boosters (guidance only)

4.2 Applied Limits and Regulatory Limits:

- 1) FCC CFR 47 Part 97 (2026), Clauses 97.307 (d) and (e), 97.317 (a) (1).

5. Measurement Uncertainty

Parameter	Uncertainty (dB)
Conducted Emissions	± 3.14 dB
Radiated Emissions (9kHz – 30 MHz)	± 3.08 dB
Radiated Emissions (30 – 200 MHz)	± 2.16 dB
Radiated Emissions (200 – 1000 MHz)	± 2.15 dB
Radiated Emissions (1 GHz – 18 GHz)	± 2.14 dB
Radiated Emissions (18 GHz – 40 GHz)	± 2.31 dB
Note: The uncertainties provided in this table represent an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of K=2.	

6. Environmental Conditions

6.1 Temperature & Humidity

Measurements performed at the test site did not exceed the following:

Parameter	Measurement
Temperature	23 C +/- 5%
Humidity	55% +/- 5%
Barometric Pressure	30.05 in Hg
Note: Specific environmental conditions that are applicable to a specific test are available in the test result section.	

Parameter	Date	Average Measurement
Temperature	1/19/2026	25.2°C
Humidity	1/19/2026	20.3%

7. List of Test Equipment and Test Facility

The test equipment used identified by type, manufacturer, serial number, or other identification and the date on which the next calibration or service check is due.

Description of the firmware or software used to operate EUT for testing purposes.

A complete list of all test equipment used shall be included with the test report. The manufacturer's model and serial numbers, and date of last calibration, and calibration interval shall be included. Measurement cable loss, measuring instrument bandwidth and detector function, video bandwidth, if appropriate, and antenna factors shall also be included where applicable.

7.1 List of Test Equipment

Test Equipment						
Type	Device	Manufacturer	Model	SN#	Current Cal	Cal Due
Antenna	Biconical 1057	Eaton	94455-1	1057	7/15/2025	7/15/2028
CHAMBER	CHAMBER	Panashield	3M	N/A	12/18/2025	12/18/2028
Receiver	EMI Test Receiver R&S ESW44	Rohde & Schwarz	ESW44	103049	1/20/2025	1/20/2028

Software			
Software	Author	Version	Validation on
ESU Firmware	Rohde & Schwarz	4.43 SP3; BIOS v5.1-24-3	2018
Field Strength	IIA	v4.10.7.0	2016
Field Meter	Wave Control SMP2	2.5.5	2024
EMC32	Rohde & Schwarz	11.60.00	2025

8. Test Results

The results of the test are usually indicated in the form of tables, spectrum analyzer plots, charts, sample calculations, as appropriate for each test procedure.

A description and/or a block diagram of the test setup is usually provided.

The measurement results, along with the appropriate limits for comparison, may be presented in tabular or graphical form. In addition, any variation in the measurement environment may be reported if applicable (e.g., a significant change of temperature that could affect the cable loss and amplifier response).

Unless noted otherwise in the referenced standard, the measurements of **ac power-line conducted emissions and conducted power output** will be reported in units of dB μ V. Unless noted otherwise in the referenced standard, the measurements of **radiated emissions** will be reported in units of decibels, referenced to one microvolt per meter (dB μ V/m) for electric fields, or to one ampere per meter (dBA/m) for magnetic fields, at the distance specified in the appropriate standards or requirements. The measurements of antenna-conducted power for receivers may be reported in units of dB μ V if the impedance of the measuring instrument is also reported. Otherwise, antenna-conducted power will be reported in units of decibels referenced to one milliwatt (dBm). All formulas for data conversions and conversion factors, if used, will be included in this measurement report.

Example:

Freq (MHz)	Meter Reading	+ ACF	+CL	= FS
33	20 dB μ V	+ 10.36 dB/m	+0.40 dB	=30.36 dB μ V/m @ 3m

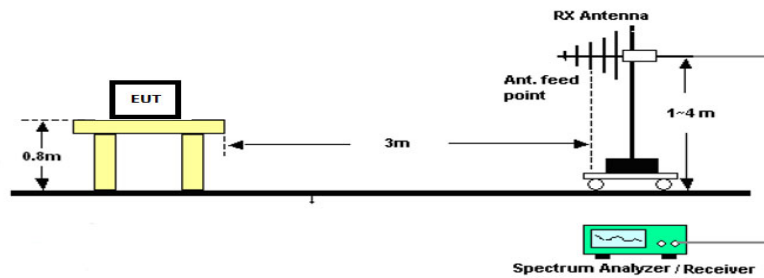
$EIRP = P_{cond} \text{ (dBm)} + dBi$

8.1 Strength of Radiated Spurious Emissions

Limits from FCC Parts 97.307(d)(e), 97.317(a)(1), ANSI C63.26-2015 and FCC KDB 935210 D05 v01r04 Industrial Signal Boosters (used as a guide).

Requirements: The FCC Limits for spurious emissions of a transmitting operating on and above 50 MHz, the RF spurious emissions must be at least 60 dB below the mean power of the fundamental.

Radiated Test Setup, 30 – 1000 MHz



Radiated Emissions, Tabular Data

8.1.1 Radiated Emissions, 3.62 MHz

Tuned Frequency (MHz)	Emission Frequency (MHz)	Detector	Meter Reading (dBuV)	Antenna Polarity	Coax Loss (dB)	Antenna Correction Factor (dB/m)	Distance (m)	Field Strength (dBuV/m)	ERP (dBm)	Spurious Limit (dBm)	Margin (dB)
3.62	7.24	PK	24.50	H	-0.65	10.85	3.00	34.70	-62.67	18.21	80.88
3.62	7.24	PK	24.40	V	-0.65	10.85	3.00	34.60	-62.77	18.21	80.98
3.62	10.86	PK	24.50	H	-0.65	10.61	3.00	34.47	-62.91	18.21	81.12
3.62	10.86	PK	27.40	V	-0.65	10.61	3.00	37.37	-60.01	18.21	78.22
3.62	14.48	PK	24.00	H	-0.65	10.55	3.00	33.90	-63.47	18.21	81.68
3.62	14.48	PK	24.90	V	-0.65	10.55	3.00	34.80	-62.57	18.21	80.78
3.62	18.10	PK	24.20	H	-0.65	10.20	3.00	33.75	-63.63	18.21	81.84
3.62	18.10	PK	27.50	V	-0.65	10.20	3.00	37.05	-60.33	18.21	78.54
3.62	21.72	PK	24.60	H	-0.65	9.83	3.00	33.78	-63.60	18.21	81.81
3.62	21.72	PK	26.70	V	-0.65	9.83	3.00	35.88	-61.50	18.21	79.71
3.62	25.34	PK	25.50	H	-0.65	9.23	3.00	34.08	-63.29	18.21	81.50
3.62	25.34	PK	29.20	V	-0.65	9.23	3.00	37.78	-59.59	18.21	77.80
3.62	28.96	PK	25.20	H	-0.65	8.51	3.00	33.06	-64.32	18.21	82.53
3.62	28.96	PK	26.70	V	-0.65	8.51	3.00	34.56	-62.82	18.21	81.03
3.62	32.58	PK	23.50	H	-0.65	12.98	3.00	35.84	-61.54	18.21	79.75
3.62	32.58	PK	27.20	V	-0.65	12.98	3.00	39.54	-57.84	18.21	76.05
3.62	36.20	PK	24.40	H	-0.67	13.10	3.00	36.82	-60.55	18.21	78.76
3.62	36.20	PK	35.40	V	-0.67	13.10	3.00	47.82	-49.55	18.21	67.76

8.1.2 Radiated Emissions, 7.15 MHz

Tuned Frequency (MHz)	Emission Frequency (MHz)	Detector	Meter Reading (dBuV)	Antenna Polarity	Coax Loss (dB)	Antenna Correction Factor (dB/m)	Distance (m)	Field Strength (dBuV/m)	ERP (dBm)	Spurious Limit (dBm)	Margin (dB)
7.15	14.30	PK	23.90	H	-0.67	10.57	3.00	33.80	-63.58	18.21	81.79
7.15	14.30	PK	24.90	V	-0.67	10.57	3.00	34.80	-62.58	18.21	80.79
7.15	21.45	PK	26.40	H	-0.67	9.86	3.00	35.58	-61.79	18.21	80.00
7.15	21.45	PK	33.40	V	-0.67	9.86	3.00	42.58	-54.79	18.21	73.00
7.15	28.60	PK	26.00	H	-0.67	8.58	3.00	33.91	-63.47	18.21	81.68
7.15	28.60	PK	33.10	V	-0.67	8.58	3.00	41.01	-56.37	18.21	74.58
7.15	35.75	PK	28.80	H	-0.67	13.11	3.00	41.24	-56.14	18.21	74.35
7.15	35.75	PK	33.60	V	-0.67	13.11	3.00	46.04	-51.34	18.21	69.55
7.15	42.90	PK	26.90	H	-0.73	12.50	3.00	38.66	-58.72	18.21	76.93
7.15	42.90	PK	38.70	V	-0.73	12.50	3.00	50.46	-46.92	18.21	65.13
7.15	50.05	PK	24.40	H	-0.82	10.93	3.00	34.51	-62.86	1.21	64.07
7.15	50.05	PK	29.70	V	-0.82	10.93	3.00	39.81	-57.56	1.21	58.77
7.15	57.20	PK	25.50	H	-0.88	8.77	3.00	33.39	-63.99	1.21	65.20
7.15	57.20	PK	41.30	V	-0.88	8.77	3.00	49.19	-48.19	1.21	49.40
7.15	64.35	PK	30.00	H	-0.94	6.77	3.00	35.83	-61.55	1.21	62.76
7.15	64.35	PK	37.10	V	-0.94	6.77	3.00	42.93	-54.45	1.21	55.66
7.15	71.50	PK	30.50	H	-1.00	6.99	3.00	36.49	-60.89	1.21	62.10
7.15	71.50	PK	37.00	V	-1.00	6.99	3.00	42.99	-54.39	1.21	55.60

8.1.3 Radiated Emissions, 14.22 MHz

Tuned Frequency (MHz)	Emission Frequency (MHz)	Detector	Meter Reading (dBuV)	Antenna Polarity	Coax Loss (dB)	Antenna Correction Factor (dB/m)	Distance (m)	Field Strength (dBuV/m)	ERP (dBm)	Spurious Limit (dBm)	Margin (dB)
14.22	28.44	PK	25.50	H	-0.73	8.61	3.00	33.38	-64.00	18.21	82.21
14.22	28.44	PK	34.30	V	-0.73	8.61	3.00	42.18	-55.20	18.21	73.41
14.22	42.66	PK	39.80	H	-0.73	12.53	3.00	51.60	-45.78	18.21	63.99
14.22	42.66	PK	50.10	V	-0.73	12.53	3.00	61.90	-35.48	18.21	53.69
14.22	56.88	PK	35.50	H	-0.88	8.87	3.00	43.49	-53.89	1.21	55.10
14.22	56.88	PK	49.90	V	-0.88	8.87	3.00	57.89	-39.49	1.21	40.70
14.22	71.10	PK	31.60	H	-1.00	6.90	3.00	37.50	-59.88	1.21	61.09
14.22	71.10	PK	44.00	V	-1.00	6.90	3.00	49.90	-47.48	1.21	48.69
14.22	85.32	PK	30.80	H	-1.11	10.27	3.00	39.96	-57.42	1.21	58.63
14.22	85.32	PK	36.50	V	-1.11	10.27	3.00	45.66	-51.72	1.21	52.93
14.22	99.54	PK	30.40	H	-1.16	11.09	3.00	40.33	-57.05	1.21	58.26
14.22	99.54	PK	40.30	V	-1.16	11.09	3.00	50.23	-47.15	1.21	48.36
14.22	113.76	PK	32.10	H	-1.22	10.13	3.00	41.01	-56.36	1.21	57.57
14.22	113.76	PK	38.50	V	-1.22	10.13	3.00	47.41	-49.96	1.21	51.17
14.22	127.98	PK	38.10	H	-1.28	11.99	3.00	48.81	-48.57	1.21	49.78
14.22	127.98	PK	40.10	V	-1.28	11.99	3.00	50.81	-46.57	1.21	47.78
14.22	142.20	PK	36.90	H	-1.35	15.23	3.00	50.78	-46.60	1.21	47.81
14.22	142.20	PK	32.90	V	-1.35	15.23	3.00	46.78	-50.60	1.21	51.81

8.1.4 Radiated Emissions, 18.10 MHz

Tuned Frequency (MHz)	Emission Frequency (MHz)	Detector	Meter Reading (dBuV)	Antenna Polarity	Coax Loss (dB)	Antenna Correction Factor (dB/m)	Distance (m)	Field Strength (dBuV/m)	ERP (dBm)	Spurious Limit (dBm)	Margin (dB)
18.10	36.20	PK	34.40	H	-0.67	13.10	3.00	46.82	-50.55	18.21	68.76
18.10	36.20	PK	49.50	V	-0.67	13.10	3.00	61.92	-35.45	18.21	53.66
18.10	54.30	PK	34.30	H	-0.86	9.70	3.00	43.14	-54.23	1.21	55.44
18.10	54.30	PK	49.20	V	-0.86	9.70	3.00	58.04	-39.33	1.21	40.54
18.10	72.40	PK	30.80	H	-1.01	7.22	3.00	37.01	-60.37	1.21	61.58
18.10	72.40	PK	38.00	V	-1.01	7.22	3.00	44.21	-53.17	1.21	54.38
18.10	90.50	PK	29.00	H	-1.14	10.86	3.00	38.72	-58.66	1.21	59.87
18.10	90.50	PK	34.00	V	-1.14	10.86	3.00	43.72	-53.66	1.21	54.87
18.10	108.60	PK	31.00	H	-1.19	10.50	3.00	40.30	-57.07	1.21	58.28
18.10	108.60	PK	36.20	V	-1.19	10.50	3.00	45.50	-51.87	1.21	53.08
18.10	126.70	PK	33.20	H	-1.28	11.65	3.00	43.58	-53.80	1.21	55.01
18.10	126.70	PK	34.40	V	-1.28	11.65	3.00	44.78	-52.60	1.21	53.81
18.10	144.80	PK	33.60	H	-1.37	15.52	3.00	47.75	-49.63	1.21	50.84
18.10	144.80	PK	30.90	V	-1.37	15.52	3.00	45.05	-52.33	1.21	53.54
18.10	162.90	PK	29.40	H	-1.47	16.53	3.00	44.46	-52.91	1.21	54.12
18.10	162.90	PK	28.00	V	-1.47	16.53	3.00	43.06	-54.31	1.21	55.52
18.10	181.00	PK	26.50	H	-1.56	12.73	3.00	37.67	-59.71	1.21	60.92
18.10	181.00	PK	27.80	V	-1.56	12.73	3.00	38.97	-58.41	1.21	59.62

8.1.5 Radiated Emissions, 28.64 MHz

Tuned Frequency (MHz)	Emission Frequency (MHz)	Detector	Meter Reading (dBuV)	Antenna Polarity	Coax Loss (dB)	Antenna Correction Factor (dB/m)	Distance (m)	Field Strength (dBuV/m)	ERP (dBm)	Spurious Limit (dBm)	Margin (dB)
28.64	57.28	PK	45.70	H	-0.89	8.74	3.00	53.56	-43.82	1.21	45.03
28.64	57.28	PK	62.70	V	-0.89	8.74	3.00	70.56	-26.82	1.21	28.03
28.64	85.92	PK	41.50	H	-1.12	10.33	3.00	50.71	-46.67	1.21	47.88
28.64	85.92	PK	48.50	V	-1.12	10.33	3.00	57.71	-39.67	1.21	40.88
28.64	114.56	PK	47.20	H	-1.22	10.11	3.00	56.09	-41.29	1.21	42.50
28.64	114.56	PK	52.70	V	-1.22	10.11	3.00	61.59	-35.79	1.21	37.00
28.64	143.20	PK	42.60	H	-1.36	15.33	3.00	56.57	-40.80	1.21	42.01
28.64	143.20	PK	37.20	V	-1.36	15.33	3.00	51.17	-46.20	1.21	47.41
28.64	171.84	PK	43.50	H	-1.53	14.93	3.00	56.90	-40.48	1.21	41.69
28.64	171.84	PK	41.90	V	-1.53	14.93	3.00	55.30	-42.08	1.21	43.29
28.64	200.48	PK	30.70	H	-1.62	11.65	3.00	40.73	-56.64	1.21	57.85
28.64	200.48	PK	28.00	V	-1.62	11.65	3.00	38.03	-59.34	1.21	60.55
28.64	229.12	PK	34.40	H	-1.74	11.96	3.00	44.63	-52.75	1.21	53.96
28.64	229.12	PK	28.20	V	-1.74	11.96	3.00	38.43	-58.95	1.21	60.16
28.64	257.76	PK	24.40	H	-1.98	12.92	3.00	35.34	-62.04	1.21	63.25
28.64	257.76	PK	23.20	V	-1.98	12.92	3.00	34.14	-63.24	1.21	64.45
28.64	286.40	PK	23.00	H	-2.07	13.96	3.00	34.89	-62.48	1.21	63.69
28.64	286.40	PK	22.90	V	-2.07	13.96	3.00	34.79	-62.58	1.21	63.79

8.1.6 Radiated Emissions, 50.18 MHz

Tuned Frequency (MHz)	Emission Frequency (MHz)	Detector	Meter Reading (dBuV)	Antenna Polarity	Coax Loss (dB)	Antenna Correction Factor (dB/m)	Distance (m)	Field Strength (dBuV/m)	ERP (dBm)	Spurious Limit (dBm)	Margin (dB)
50.18	100.37	PK	46.70	H	-1.16	11.07	3.00	56.60	-40.77	1.21	41.98
50.18	100.37	PK	58.10	V	-1.16	11.07	3.00	68.00	-29.37	1.21	30.58
50.18	150.55	PK	50.10	H	-1.40	16.41	3.00	65.11	-32.27	1.21	33.48
50.18	150.55	PK	47.30	V	-1.40	16.41	3.00	62.31	-35.07	1.21	36.28
50.18	200.74	PK	53.30	H	-1.62	11.66	3.00	63.34	-34.04	1.21	35.25
50.18	200.74	PK	45.20	V	-1.62	11.66	3.00	55.24	-42.14	1.21	43.35
50.18	250.92	PK	48.00	H	-1.90	12.79	3.00	58.89	-38.48	1.21	39.69
50.18	250.92	PK	45.50	V	-1.90	12.79	3.00	56.39	-40.98	1.21	42.19
50.18	301.10	PK	27.80	H	-2.08	14.74	3.00	40.46	-56.92	1.21	58.13
50.18	301.10	PK	25.30	V	-2.08	14.74	3.00	37.96	-59.42	1.21	60.63
50.18	351.29	PK	24.90	H	-2.12	14.78	3.00	37.57	-59.81	1.21	61.02
50.18	351.29	PK	27.00	V	-2.12	14.78	3.00	39.67	-57.71	1.21	58.92
50.18	401.47	PK	27.40	H	-2.29	15.80	3.00	40.91	-56.47	1.21	57.68
50.18	401.47	PK	30.80	V	-2.29	15.80	3.00	44.31	-53.07	1.21	54.28
50.18	451.66	PK	23.70	H	-2.46	16.68	3.00	37.91	-59.47	1.21	60.68
50.18	451.66	PK	28.10	V	-2.46	16.68	3.00	42.31	-55.07	1.21	56.28
50.18	501.84	PK	23.60	H	-2.66	18.08	3.00	39.03	-58.35	1.21	59.56
50.18	501.84	PK	23.20	V	-2.66	18.08	3.00	38.63	-58.75	1.21	59.96

9. ANNEX-B – Test Setup Photographs

Test setup photographs are located in a separate supplementary ANNEX-B document.

10. History of Test Report Changes

Test Report #	Revision #	Description	Date of Issue
TR_24215-25_FCC 97_DRAFT	1	Initial release	1/21/2026

END OF TEST REPORT
