



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x0002CE1F

Date of test:

March 18, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

March 18, 2024

Signature:



REPAIR SERVICES

Certificate of Calibration

Customer/Location: NovoaGlobal, Inc.

Manufacturer/Model
UMRR-11 Type 44 SU-0026

Serial Number
0x0002EEC5

Date of test: March 18, 2024

| | |
|-------|----------|
| Lab # | Service: |
|-------|----------|

*Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)
A visual test was also conducted and found to be satisfactory*

| | | | |
|-------------------------|--------------|--------------------|---------|
| <u>Simulated Speed:</u> | <u>25MPH</u> | <u>Read Speed:</u> | 25.5MPH |
| <u>Simulated Speed:</u> | <u>35MPH</u> | <u>Read Speed:</u> | 35.5MPH |
| <u>Simulated Speed:</u> | <u>45MPH</u> | <u>Read Speed:</u> | 45.4MPH |

Standards Utilized:

| <u>Manufacturer</u> | <u>Nomenclature</u> | <u>Serial Number</u> | <u>Calibration Due</u> | <u>Trace No.</u> |
|---------------------|---------------------|----------------------|------------------------|------------------|
| Sensys America | Simulator | L1940n0022 | 12/6/2024 | |

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by: Francisco Arenas

Date: March 18, 2024

Signature: Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00045E76

Date of test:

June 6, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer
Sensys America

Nomenclature
Simulator

Serial Number
L1940n0022

Calibration Due
12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by: Francisco Arenas

Date: June 6, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x0002EE95

Date of test:

March 18, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

March 18, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00045E7A

Date of test:

June 6, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

June 6, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00035B3D

Date of test:

April 18, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

April 18, 2024

Signature:



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x0003025E

Date of test:

April 18, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

April 18, 2024

Signature:



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x0003DB90

Date of test:

March 18, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

March 18, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00043E74

Date of test:

November 21, 2024

Expiration Date:

November 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

November 21, 2024

Signature:



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00041263

Date of test:

November 21, 2024

Expiration Date:

November 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

November 21, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00043E78

Date of test:

October 21, 2024

Expiration Date:

October 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

| | | | |
|-------------------------|--------------|--------------------|---------|
| <u>Simulated Speed:</u> | <u>25MPH</u> | <u>Read Speed:</u> | 25.5MPH |
| <u>Simulated Speed:</u> | <u>35MPH</u> | <u>Read Speed:</u> | 35.5MPH |
| <u>Simulated Speed:</u> | <u>45MPH</u> | <u>Read Speed:</u> | 45.4MPH |

Standards Utilized:

Manufacturer
Sensys America

Nomenclature
Simulator

Serial Number
L1940n0022

Calibration Due
12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

October 21, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00035C11

Date of test:

November 21, 2024

Expiration Date:

November 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

| | | | |
|-------------------------|--------------|--------------------|---------|
| <u>Simulated Speed:</u> | <u>25MPH</u> | <u>Read Speed:</u> | 25.5MPH |
| <u>Simulated Speed:</u> | <u>35MPH</u> | <u>Read Speed:</u> | 35.5MPH |
| <u>Simulated Speed:</u> | <u>45MPH</u> | <u>Read Speed:</u> | 45.4MPH |

Standards Utilized:

Manufacturer
Sensys America

Nomenclature
Simulator

Serial Number
L1940n0022

Calibration Due
12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

November 21, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00045DAC

Date of test:

June 6, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

June 6, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00041471

Date of test:

October 21, 2024

Expiration Date:

October 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

| | | | |
|-------------------------|-------|--------------------|---------|
| <u>Simulated Speed:</u> | 25MPH | <u>Read Speed:</u> | 25.5MPH |
| <u>Simulated Speed:</u> | 35MPH | <u>Read Speed:</u> | 35.5MPH |
| <u>Simulated Speed:</u> | 45MPH | <u>Read Speed:</u> | 45.4MPH |

Standards Utilized:

Manufacturer
Sensys America

Nomenclature
Simulator

Serial Number
L1940n0022

Calibration Due
12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

October 21, 2024

Signature:



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00035C25

Date of test:

November 21, 2024

Expiration Date:

November 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

| | | | |
|-------------------------|-------|--------------------|---------|
| <u>Simulated Speed:</u> | 25MPH | <u>Read Speed.</u> | 25.5MPH |
| <u>Simulated Speed:</u> | 35MPH | <u>Read Speed.</u> | 35.5MPH |
| <u>Simulated Speed:</u> | 45MPH | <u>Read Speed.</u> | 45.4MPH |

Standards Utilized:

Manufacturer
Sensys America

Nomenclature
Simulator

Serial Number
L1940n0022

Calibration Due
12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

November 21, 2024

Signature:



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00035C1B

Date of test:

November 21, 2024

Expiration Date:

November 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

| | | | |
|-------------------------|-------|--------------------|---------|
| <u>Simulated Speed:</u> | 25MPH | <u>Read Speed:</u> | 25.5MPH |
| <u>Simulated Speed:</u> | 35MPH | <u>Read Speed:</u> | 35.5MPH |
| <u>Simulated Speed:</u> | 45MPH | <u>Read Speed:</u> | 45.4MPH |

Standards Utilized:

Manufacturer
Sensys America

Nomenclature
Simulator

Serial Number
L1940n0022

Calibration Due
12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by: Francisco Arenas

Date: November 21, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00045E77

Date of test:

June 6, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

June 6, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00045E79

Date of test:

June 6, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

June 6, 2024

Signature:

Francisco Arenas



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x00041469

Date of test:

November 21, 2024

Expiration Date:

November 21, 2025

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

| | | | |
|-------------------------|-------|--------------------|---------|
| <u>Simulated Speed:</u> | 25MPH | <u>Read Speed:</u> | 25.5MPH |
| <u>Simulated Speed:</u> | 35MPH | <u>Read Speed:</u> | 35.5MPH |
| <u>Simulated Speed:</u> | 45MPH | <u>Read Speed:</u> | 45.4MPH |

Standards Utilized:

Manufacturer
Sensys America

Nomenclature
Simulator

Serial Number
L1940n0022

Calibration Due
12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

November 21, 2024

Signature:



REPAIR SERVICES

Certificate of Calibration

Customer/Location:

NovoaGlobal, Inc.

Manufacturer/Model

UMRR-11 Type 44 SU-0026

Serial Number

0x0002CEA0

Date of test:

March 18, 2024

Lab #

Service:

Certified accurate within +/- 1 M.P.H.(+/- 2 K.M.H.)

A visual test was also conducted and found to be satisfactory

Simulated Speed: 25MPH Read Speed: 25.5MPH

Simulated Speed: 35MPH Read Speed: 35.5MPH

Simulated Speed: 45MPH Read Speed: 45.4MPH

Standards Utilized:

Manufacturer

Sensys America

Nomenclature

Simulator

Serial Number

L1940n0022

Calibration Due

12/6/2024

Trace No.

Comsonics Inc, certifies that the aforementioned instrument meets or exceeds published specifications and has been calibrated using standards whose accuracy is traceable to the National Institute of Standards and Technology with the limitations of calibration services, or have been derived from accepted values of physical constants, or derived from accepted ratio calibration techniques.

Performed by:

Francisco Arenas

Date:

March 18, 2024

Signature:

Francisco Arenas