



Refrigerant Analysis Solutions

Products Catalog and Guide for Automotive, Commercial HVACR,
Military & Customs Applications



SAFEGUARDING PEOPLE, PLACES & THE PLANET.



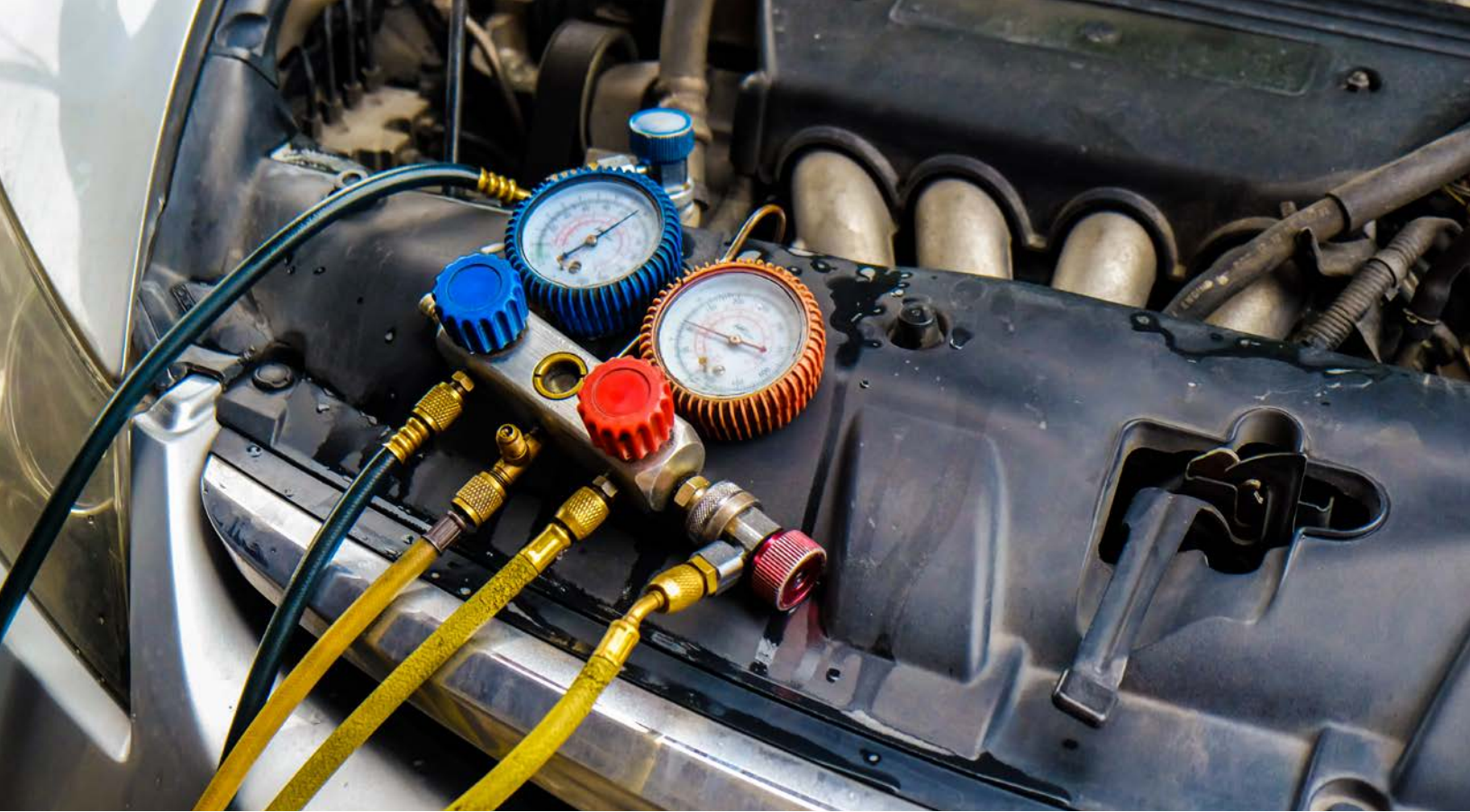
MSA for Refrigerant Identification

Refrigerant identification was first developed in the 1990's when the mobile air conditioning market transitioned away from R-12 refrigerant to R-134a. Since then, the environmental impacts of refrigerant continue to drive evolution with new refrigerants entering the market all the time. It is important to test refrigerant to ensure safety, efficiency, and optimize cooling. MSA's refrigerant identifiers, powered by Neutronics technology, are the established leader for the global Automotive and HVACR industries.

Mobile Air Conditioning service is always evolving. One of the latest advances is the use of R-1234yf refrigerant to cool a vehicle's cabin. Prior to the introduction of R-1234yf, mechanics were servicing vehicles equipped with R-12 or R-134a. But with the high ozone depletion potential (ODP) nature of R-12 and the high global warming potential (GWP) of R-134a came an industry demand for something more environmentally sustainable.

With tens of millions of vehicles equipped with R-1234yf falling out of warranty each year, it is imperative for technicians to have the tools required to service these vehicles.





New Regulations Require New Tools

With the adoption of this new refrigerant comes new regulations and required tools. One of the newest tools in a mechanics kit will be the use of a refrigerant identifier. Prior to recovering refrigerant for A/C service a mechanic will need to complete a refrigerant analysis to confirm refrigerant quality.

The Importance of Refrigerant Identification

In a perfect world the vehicle manufacturer's installed refrigerant would be the only refrigerant you would expect to find under the hood. However, refrigerant contamination can occur at any point after the vehicle leaves the production line and can lead to:

- Cooling loss
- Seal swelling
- A/C System degradation
- Mechanic or vehicle operator risk

Be Safe. Be Certain.

Whether the refrigerant is incorrect, or mixed, the only way to be certain of what refrigerant is in that system is to test the gas. Refrigerant identifiers are the only sure way to confirm quality before completing automotive A/C service. Refrigerant identifiers protect the mechanic, your equipment, and ensure the service is done right. Refrigerant tampering in new vehicles utilizing R-1234yf is considered emissions tampering, and analyzing the refrigerant in the vehicle confirms emission standards are met, and A/C systems are serviced correctly.

SAE standards for R-1234yf service tools

SAE International, initially established as the Society of Automobile Engineers and later becoming the Society of Automotive Engineers, is a US-based, globally active professional association and standards developing organization for engineering professionals in various industries. With the introduction of R-1234yf, SAE established new standards for servicing vehicles with R-1234yf. These new standards require a SAE J2843™ or SAE J3030™ approved A/C Service Machine (RRR), a SAE J2913™ Leak Detector, a SAE J2912™ or SAE J2927™ refrigerant analyzer, and a SAE J2851™ recovery machine.

Built-in refrigerant identifiers or hand-held?

Built-in refrigerant identifiers:

These are SAE J2927™ and SAE J2912™ certified refrigerant analyzers that are built into RRR A/C Service Machine. This simplifies the whole process and creates one system to both identify, recover, recycle and recharge the refrigerant during A/C Servicing.

Hand-held refrigerant identifiers:

The Legend Series R-1234yf/R-134a a SAE J2912™ portable refrigerant analyzer that provides a little more flexibility in the shop. This device allows you to have multiple recovery machines (without built-in identifiers), and take one analyzer machine to machine, rather than lugging around one machine from bay to bay. The hand-held devices allow technicians to pre-check vehicles, without having to connect the RRR service cart, reducing evaluation time and helping to sort vehicles before servicing.

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The information contained in this document is intended solely to provide general guidance and support on matters of interest for the personal use of the reader, who accepts full responsibility for its use. The application and impact of laws can vary widely based on the specific facts involved. Given the changing nature of laws, rules and regulations there may be delays, omissions or inaccuracies in information contained on this article. Accordingly, the information on this article is provided with the understanding that the author(s) and publisher(s) are not herein engaged in rendering professional advice or services. As such, it should not be used as a substitute for consultation with a competent adviser. Before making any decision or taking any action, the reader should always consult a professional adviser relating to the relevant article posting.

Automotive Refrigerant Analysis

IMPROVING YOUR PERFORMANCE, PROTECTING YOUR ASSETS



Legend Series™ R-1234yf/R-134a

PORTABLE AUTOMOTIVE ANALYZERS FOR R-1234YF, R-134A & R-12



SAE-CERTIFIED REFRIGERANT ANALYZER FOR AUTOMOTIVE APPLICATIONS



More Information:

Scan the QR code to learn more about this and other products built with Neutronics technology.

The Legend is supplied complete with the following as standard:

- Couplers for both R-134a and R-1234yf
- (2) R-1234yf sample hoses
- (2) R-134a sample hoses
- Sample hose extensions
- AC power supply
- Tank adapters for both R-134a and R-1234yf
- Internal rechargeable battery
- Internal air sensor and all required plumbing housed within a rugged, portable, storage case



The award-winning Legend Series™ R-1234yf/R-134a Refrigerant Analyzer is equipped to service R-12, R-134a, and R-1234yf vehicles all in one tool. With advanced infrared technology this is a refrigerant analyzer for the past, present, and future.

The Legend Series™ R-1234yf/R-134a is a worldwide ready tool to meet the service needs of R-1234yf equipped vehicles. It is certified to the SAE J2912 standard and connects directly to SAE J2843 and J3030 AC Service machines that have an external analyzer USB port.

- Quickly and accurately determines refrigerant purity
- Displays percentage purity of R-1234yf, R-134a, R-12, R-22 and Hydrocarbons and % air in pure R-1234yf & R-134a
- Capable of testing R-12 with optional R-12 hose accessory
- Easily prints test results with optional printer
- Improved oil resistance with the user replaceable oil restrictor

Application

R-1234yf, R-134a & R-12 Vehicle & Virgin Cylinder Testing

Features

Refrigerants	R-134a, R-1234yf, R-12, R-22, HC, Unknown Refrigerant, Air
Test Time	90 Seconds
Calibration	Automatic
Sample Type	Vapor Only 500 psig max.
Temperature	50–120°F (10–49°C)
Power	100–240 VAC, 50–60 Hz
Warranty	One Year
Interface	USB comes standard with all Legends (SAE J2843 compliant)

Certifications

UL, UKCA, CE, SAE J2912

Accessories

¼" flare (R-12) Fitting P/N 6-02-6001-54-0

Replacement Parts

Replacement R-134a Hose	P/N 6-02-6001-42-0
Replacement R-1234yf Hose	P/N 6-02-6001-43-0
Replacement R-134a Tank Adapter	P/N 4-03-5004-07-0
Replacement R-1234yf Tank Adapter	P/N 6-02-6001-37-0
Replacement AC Power Supply	P/N 6-01-6000-74-0

Legend Series™ R-1234yf/R-134a Part Numbers

Description	Part Number
LEGEND BASE UNIT	H7-08-1234-33-0
LEGEND WITH PRINTER	H7-08-1234-30-0



Mini ID R-134a

PORTABLE AUTOMOTIVE REFRIGERANT IDENTIFIER FOR R-134A (P/N 7-08-1000-62-0)

The low cost Mini ID™ R-134a Refrigerant Identifier helps verify the presence and quality of R-134a refrigerant in vehicle A/C systems. Avoid potential damage to your A/C service equipment and protect your business from refrigerant contamination. Ideal device for pre-checking a vehicle's refrigerant before connecting an A/C service machine.

- Easy to use with 'PASS' or 'FAIL' LED indication
- 'FAULT' and 'EXCESS AIR' LEDs
- Step by step LED indications of the gas sampling process
- Compact and lightweight design
- Rugged construction and housing
- Hand-held and extremely portable
- Built in Mechanical Pump

Application

R-134a Vehicle & Virgin Cylinder Testing

Features

Refrigerants	R-134a
Test Time	100 Seconds
Calibration	Automatic
Sample Type	Vapor Only 300 psig max.
Temperature	50–120°F (10–49°C)
Power	12 VDC
Warranty	One Year

Certifications

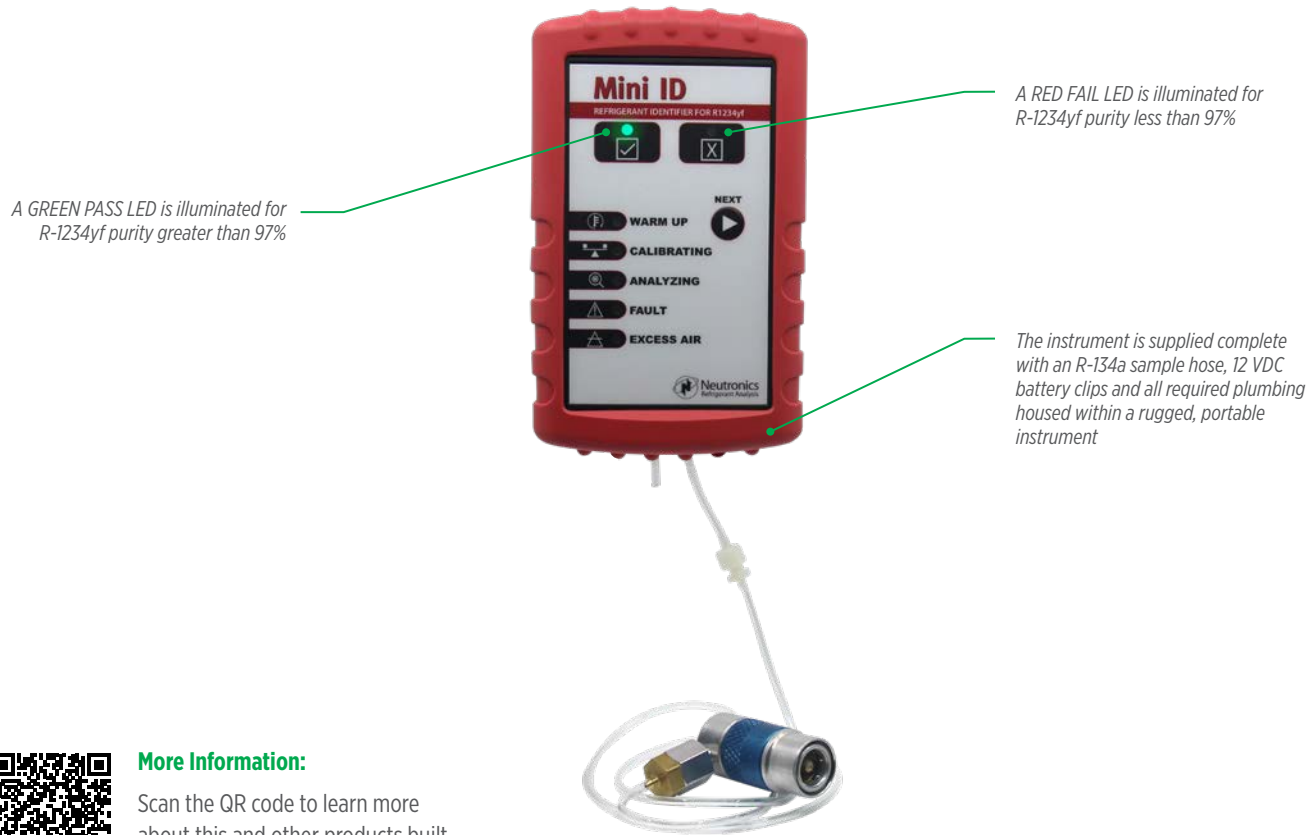
UL, UKCA, CE, SAE J1771, RoHS

Accessories

R-134a Tank Adapter P/N H4-03-5004-07-0

Replacement Parts

Replacement Flow Restrictor Hose	H6-01-6001-23-1
Replacement Flow Restrictor Hose- 3 Pack	H6-01-6001-26-0
12 VDC Battery Clips	H6-01-6000-75-0



More Information:

Scan the QR code to learn more about this and other products built with Neutronics technology.

Mini ID R-1234yf

PORTABLE AUTOMOTIVE REFRIGERANT IDENTIFIER FOR R-1234YF (P/N 7-08-1000-64-0)

The low cost Mini ID™ R-1234yf Refrigerant Identifier helps verify the presence and quality of R-1234yf refrigerant in vehicle A/C systems. Avoid potential damage to your A/C service equipment and protect your business from refrigerant contamination. Ideal device for prechecking a vehicle's refrigerant before connecting an A/C service machine.

- Easy to use with 'PASS' or 'FAIL' LED indication
- 'FAULT' and 'EXCESS AIR' LEDs
- Step by step LED indications of the gas sampling process
- Compact and lightweight design
- Rugged construction and housing
- Hand-held and extremely portable
- Built in Mechanical Pump

Application

R-1234yf Vehicle & Virgin Cylinder Testing

Features

Refrigerants	R-1234yf
Test Time	100 Seconds
Calibration	Automatic
Sample Type	Vapor Only 300 psig max.
Temperature	50–120°F (10–49°C)
Power	12 VDC
Warranty	One Year

Certifications

UL, UKCA, CE, RoHS

Accessories

R-1234yf Tank Adapter P/N 6-02-6001-37-0

Replacement Parts

Replacement Flow Restrictor Hose	H6-02-6001-53-1
12 VDC Battery Clips	H6-01-6000-75-0

USB and RS-232 interfaces
provide clear data connections
to the A/C service machine



A Mounting bezel provides a visually
pleasing finished appearance to the
module and allows access to the Sample
Filter from the visible surface of the A/C
Service Machine



More Information:

Scan the QR code to learn more
about this and other products built
with Neutronics technology.

EID-1234yf VDA Embedded Identifier

VDA COMPLIANT R-1234YF ANALYZER (P/N 7-08-1234-00-2)

The EID-1234yf VDA Embedded Identifier is designed to meet the requirements of the German VDA and is installed into VDA compliant A/C service machines. The EID-1234yf VDA Embedded Identifier is considered an OEM product supplied to A/C Service machine manufacturers.

Application

Installation into VDA Compliant A/C
Service Machines

Features

Refrigerants	R-1234yf
Set Point	95.0%
Output	Pass / Fail
Test Time	60 Seconds
Calibration	Automatic
Interface	USB, RS-232
Sample Type	Vapor Only 300 psig max.
Temperature	50–120°F (10–49°C)
Power	12 VDC
Warranty	One Year

Certifications

UL, UKCA, CE, VDA

Accessories

N/A

Replacement Parts

Replacement Sample Filter	H6-02-6000-08-0
Replacement R-1234yf Flow Restrictor Hose	H6-02-6001-18-1
Replacement M12 Filter YF Hose 10.1"	H6-02-6001-18-0

USB and RS-232 interfaces
provide clear data connections
to the A/C service machine



A Mounting bezel provides a visually
pleasing finished appearance to the
module and allows access to the Sample
Filter from the visible surface of the A/C
Service Machine



More Information:

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EID-1234yf SAE J2927 Embedded Identifier

SAE J2843 COMPLIANT R-1234YF ANALYZER (P/N 7-08-1234-02-2)

The EID-1234yf SAE Embedded Identifier is designed to be installed into SAE J2843 compliant A/C service machines. The EID-1234yf SAE Embedded Identifier is considered an OEM product supplied to A/C service machine manufacturers.

Application

Installation into SAE J2843 Compliant
A/C Service Machines

Features

Refrigerants	R-1234yf
Set Point	98.0%
Output	R-1234yf, R-134a, R-22, HC, and Air
Test Time	60 Seconds
Calibration	Automatic
Interface	USB, RS-232
Sample Type	Vapor Only 300 psig max.
Temperature	50–120°F (10–49°C)
Power	12 VDC
Warranty	One Year

Certifications

UL, UKCA, CE, SAE J2927

Accessories

N/A

Replacement Parts

Replacement Sample Filter	H6-02-6000-08-0
Replacement R-1234yf Flow Restrictor Hose	H6-02-6001-18-1
Replacement Air Sensor	H1-16-1013-00-2

USB and RS-232 interfaces
provide clear data connections
to the A/C service machine



A Mounting bezel provides a visually
pleasing finished appearance to the
module and allows access to the Sample
Filter from the visible surface of the A/C
Service Machine



More Information:

Scan the QR code to learn more
about this and other products built
with Neutronics technology.

EID-1234yf/134a SAE J2912 Embedded Identifier

SAE J2843 OR J3030 COMPLIANT R-1234YF AND R-134A ANALYZER (P/N 7-08-1234-26-1)

The EID-1234yf /134a SAE Embedded Identifier is designed to be installed into SAE J2843 or J3030 compliant A/C service machines. The EID-1234yf/134a SAE Embedded Identifier is considered an OEM product supplied to A/C service machine manufacturers.

Application

Installation into SAE J2843 or J3030 Compliant
A/C Service Machines

Features

Refrigerants	R-1234yf, R-134a
Set Point	98.0%
Output	R-1234yf, R-134a, R-22, HC, and Air
Test Time	60 Seconds
Calibration	Automatic
Interface	USB, RS-232
Sample Type	Vapor Only 300 psig max.
Temperature	50–120°F (10–49°C)
Power	12 VDC
Warranty	One Year

Certifications

UL, UKCA, CE, SAE J2912

Accessories

N/A

Replacement Parts

Replacement Sample Filter	H6-02-6000-08-0
Replacement R-1234yf Flow Restrictor Hose	H6-02-6001-18-1
Replacement Air Sensor	H1-16-1013-00-2

The kit comes complete with High Side couplers for both R-12 and R-134a systems, 10 disposable cartridges, a flow meter, syringe, and hose, housed in a storage case.



More Information:

Scan the QR code to learn more about this and other products built with Neutronics technology.



QuickDetect A/C Sealant Detection Kit

MOBILE A/C SEALANT DETECTION KIT (P/N 7-08-1000-51-0)

The QuickDetect Refrigerant Sealant Detection Kit helps protect expensive A/C tools by detecting the presence of harmful sealant in mobile A/C systems.

- Quickly verifies if sealant is present in A/C systems
- Prevents possible damage to valuable recovery equipment
- Easy to use fast results
- Disposable, low cost design
- Works on R-134a and R-12 systems

Application

Designed for R-12, R-134a Passenger Vehicle Testing. Capable for testing R-1234yf vehicles with the R-1234yf Coupler (sold separately).

Accessories

R-1234yf Coupler Assembly	P/N 6-02-6001-00-1
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Replacement Parts

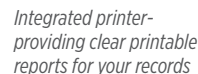
Replacement Cartridges 25 Pack	H7-08-1000-52-0
Spare R-134a Coupler Assembly	H6-02-6001-00-0
Spare R-12 Coupler Assembly	H6-02-6001-01-0
Spare Flow Meter	H6-02-6001-02-0

Portable Commercial HVACR Analyzers

PROFESSIONAL REFRIGERANT IDENTIFICATION SOLUTIONS



DIAGNOSTIC REFRIGERANT ANALYZER FOR MULTIPLE HVAC & REFRIGERATION APPLICATIONS



Description	Part Number
Legend Series™ HFC Supplied with: Built-in printer, separate ¼" flare sample hoses for vapor and liquid, an AC power supply, internal LiFe battery and all required plumbing housed within a rugged, portable, storage case	H7-08-1234-40-0



The Legend Series™ HFC Refrigerant Analyzer enables fast, accurate testing of refrigerant, reducing the need for costly and time-consuming gas chromatography. Analyzing a refrigerant before service or use will ensure a systems efficiency and operation while safeguarding the customer and the technician. The use of a refrigerant analyzer creates a cleaner recovery process and reduces the amount of mixed gas recovered. Reducing mix gas recovery will ultimately cut down on the amount of refrigerant that must be destroyed which helps improve the industry's ecological footprint.

A refrigerant analyzer is a valuable tool to safeguard users and equipment, while promoting recycling and reuse to protect the environment. The Legend Series™ HFC is the most advanced refrigerant analyzer in the market and provides the latest in NDIR technology to support refrigerant testing before use. Reduce the uncertainty and analyze every refrigerant before servicing to safeguard yourself, the equipment, and environment.

- Only mobile device to provide a high level of accuracy for measured refrigerants
- Blend analysis for measured R-400 series refrigerants
- Vapor or liquid sampling
- Store test data on external USB drive and remote software updates for new refrigerants

Application

Refrigerant handling, Refrigerant Reclamation, Refrigerant Distribution, HVACR Service, and customs

Features

Refrigerants	Analyzed Refrigerants (displays % purity): R-22, R-32, R-134a, R-404A, R-407C, R-410A, R-290, R-600, R-600a as HC (Hydrocarbons) and Air Identified Refrigerants (NO % purity): R-12, R-1234yf, R-408A, R-409A, R-417A, R-421A, R-421B, R-422A, R-422B, R-422C, R-427A
Test Time	120 Seconds
Calibration	Automatic
Sample Type	Vapor, Liquid
Temperature	50–120°F (10–49°C)
Power	12 VDC @ 2A via 110/220 VAC, 50 - 60Hz Adapter
Warranty	One Year
Interface	Graphic Display, Soft Keys, Built in Printer

Certifications

CE, UKCA, UL, and CUL

Accessories

N/A

Replacement Parts

A/C Power Supply	H6-01-6000-74-0
Liquid Sample Hose	H6-01-6001-23-1
Liquid Sample Trap	H6-02-6001-17-0
Sample Hose Extensions	H6-02-6001-41-1
Vapor Sample Hose	H6-02-6001-42-0
¼" Flare Coupler	H6-02-6001-54-0

Preventative Maintenance, Accessories and Replacement Parts

PREVENTATIVE MAINTENANCE, ACCESSORIES AND REPLACEMENT PARTS
FOR REFRIGERANT ANALYZERS



Preventive Maintenance:

OPTIMIZE ROI BY HELPING PROTECT YOUR INVESTMENT

Why Preventive Maintenance Matters

Your refrigerant analysis tools are highly sensitive and play a critical role in accurate diagnostics and supporting compliance with industry standards. Over time, oil, particulate contaminants, and environmental factors can affect performance. The benefits of preventive maintenance include:

- **Accuracy and Safety:** Regular equipment checks can help reduce the likelihood of misdiagnosis and support technician and equipment safety.
- **Compliance:** Proper maintenance can assist in meeting SAE and environmental standards.
- **Operational Efficiency:** Helps minimize downtime that may result from unexpected failures or components reaching end of life.

Proactive Part Replacement

Even when parts appear functional, components like hoses and filters can degrade with use. Some sensors have a limited lifespan. Replacing them on a regular schedule may help by:

- Supporting measurement precision and reliability.
- Reducing the chance of damage to high-value equipment from contamination.
- Lowering the risk of unplanned and costly repairs or service interruptions.

Benefits to Your Business

- **Extended Equipment Life:** Helps maximize the lifespan of analyzers and service machines.
- **Lower Total Cost of Ownership:** Can reduce emergency repairs and replacement costs.
- **Positive ROI:** Well-maintained tools tend to deliver consistent performance, helping protect your investment

Best Practices for End-Users and Distributors

- Schedule routine inspections and calibration checks.
- Use genuine replacement parts for compatibility and optimal performance.
- Train staff on proper handling and maintenance procedures.

Your Investment Deserves Care

Preventive maintenance isn't just an expense—it's a strategy for long-term success. By prioritizing care and proactive part replacement, you can help your refrigerant analysis tools operate at peak performance for years to come.



Accessories and Replacement Parts

ACCESSORIES AND REPLACEMENT PARTS FOR REFRIGERANT ANALYZERS

Adapters, Replacement Plugs, and Couplers

YF TANK ADAPTER	R-12 ADAPTER	R-134A TANK ADAPTER
		
H6-02-6001-37-0 Compatible Models: RI-2012yf/yfp, Legend Series, Mini ID R-1234yf	H6-02-6001-54-0 Compatible Models: Legend Series, RI-700H, Mini ID R-22	H4-03-5004-07-0 Compatible Models: RI-2012yf/yfp, Mini ID R-134a, RI-2004DX/DXP, Legend Series
ACSD SEALANT DETECTION 25 PACK REPLACEMENT PLUGS	REPLACEMENT ACSD SEALANT DETECTOR R-134A COUPLER	REPLACEMENT ACSD SEALANT DETECTOR R-1234YF COUPLER
		
H7-08-1000-52-0 Compatible Models: QuickDetect ACSD Sealant Detector	H6-02-6001-00-0 Compatible Models: QuickDetect ACSD Sealant Detector	H6-02-6001-00-1 Compatible Models: QuickDetect ACSD Sealant Detector
REPLACEMENT ACSD SEALANT DETECTOR R-12 COUPLER		
		
H6-02-6001-01-0 Compatible Models: QuickDetect ACSD Sealant Detector		

Hoses and Flow Restrictors

MINI ID R-1234YF HOSE	LEGEND R-1234YF HOSE	MINI ID R-134A HOSE
		
H6-02-6001-53-1 Compatible Models: Mini ID R-1234yf	H6-02-6001-43-0 Compatible Models: Legend Series	H6-01-6001-23-1 Compatible Models: Mini ID R-134A
SAMPLE HOSE EXTENSIONS	R-1234YF 10.1" REPLACEMENT FLOW RESTRICTOR	R-1234YF 1.5M REPLACEMENT FLOW RESTRICTOR
		
H6-02-6001-41-1 Compatible Models: Legend Series	H6-02-6001-18-0 Compatible Models: EID-SAE, EID-VDA, EID-J2912	H6-02-6001-18-1 Compatible Models: EID-SAE, EID-VDA, EID-J2912
R-1234YF 2M REPLACEMENT FLOW RESTRICTOR	R-134A 2M REPLACEMENT FLOW RESTRICTOR	FLOW RESTRICTOR 3 PACK
		
H6-02-6001-18-4 Compatible Models: RI-2012yf/yfp	H6-02-6001-32-0 Compatible Models: RI-2012yf/yfp, EID-ACR14	H6-01-6001-26-0 Compatible Models: Mini ID R-134a, Mini ID R-22, RI-700H

Filter and Sensor

WHITE SAMPLE FILTER



H6-02-6000-08-0

Compatible Models:

RI-2004DX/DXP, RI-2004HV/HVP, RI-2012yf/yfp,
RI-700H, EID-SAE, EID-VDA, EID-J2912, EID-ACR14

EID O₂ SENSOR



HP1-16-1013-00-2

Compatible Models:

EID-SAE, EID-VDA, EID-J2912

Power Supplies and Battery Clips

ULTIMA ID AC POWER SUPPLY



H6-01-6001-13-0

Compatible Models:

RI-2004DX/DXP, RI-2004HV/HVP,
RI-700H, RI-2012yf/yfp

LEGEND AC POWER SUPPLY



H6-01-6000-74-0

Compatible Models:

Legend Series, Mini ID R-22

ULTIMA ID 12 VDC BATTERY CLIPS



H6-01-6001-08-0

Compatible Models:

RI-2004DX/DXP

MINI ID 12 VDC BATTERY CLIPS



H6-01-6000-75-0

Compatible Models:

Mini ID R-134a, Mini ID R-1234yf and Robinair 16900

Miscellaneous

PRINTER PAPER ROLL	REPLACEMENT USB CABLE
	
H5-03-1000-08-0 Compatible Models: RI-2004DXP, RI-2004HVP, RI-2012yfp, RI-700H	H2-06-7000-36-1 Compatible Models: RI-2012yf/yfp, Legend Series
A/C SEALANT DETECTION REPLACEMENT FLOWMETER	OIL TRAP SYRINGE
	
H6-02-6001-02-0 Compatible Models: QuickDetect ACSD Sealant Detector	H6-02-6001-17-0 Compatible Models: RI-700H

Note: This Bulletin contains only a general description of the products shown. While product uses and performance capabilities are generally described, the products shall not, under any circumstances, be used by untrained or unqualified individuals. The products shall not be used until the product instructions/user manual, which contains detailed information concerning the proper use and care of the products, including any warnings or cautions, have been thoroughly read and understood. Specifications are subject to change without prior notice. MSA is a registered trademark of MSA Technology, LLC in the US, Europe, and other Countries. For all other trademarks visit <https://us.msasafety.com/Trademarks>.

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