e-advantage

Log In, Look Online for Parts

undamentally, air conditioning hasn't changed much in the 19 years since Account Manager Jeff Engel joined Red Dot. But how you order and manage inventory certainly has.

"People use the paper catalog as a reference as they place and manage orders online," Jeff says. "It's important to remember that the most comprehensive listing of Red Dot parts and units is online. We're constantly updating the site with new part numbers and applications."

Jeff offers three pieces of advice to make your parts search experience better:

1. Use our new **OEM Part Search** tool. Log on to the dealer area of RedDotCorp.com and find the link under the "Resources" tab. This is a quick and easy way to find OE and RedDot product by part number. "Our search tools are fast, intuitive, and a great way to see what we have to offer," Jeff says.

2. One of the best ways to make inroads with a prospect is to come through with a part they have trouble getting from other sources. "Ask if there's a part or unit they struggle to get and then use our search tools to check online and see if we have it," Jeff says. "If you can come through on one of those toughto-find items—a service part, a mounting bracket—then orders for top-movers will follow."

3. Even if you don't see an item online or in the catalog, we still may have what you need. "Call aftermarket customer service," he says. "They may be able to locate what you need."



Executive of the Year

We're proud to announce that Red Dot CEO Randy Gardiner is Seattle Business magazine's Manufacturing Executive of the Year. The honor is part of the 2012 Washington Manufacturing Awards program, which recognizes the performance of manufacturers and their role in the state's economy.

Candidates are judged on growth, manufacturing improvements, and relationships with customers, partners, and suppliers, making this an award we

all can feel proud of. Read more here: **seattle businessmag.** com/article/ manufacturingexecutive-year

All-Season Comfort: R-1200 with Heat Option

The Red Dot R-1200 is perfect for truckers who need a tough, effective battery-powered A/C unit for their sleeper.

But what about heat?

We offer the R-1200 with the industry's most popular diesel-fired auxiliary forced-air heater, the Webasto Air Top 2000 ST (RD-5-13244-0P).

The heater draws less than 2.5 amps per hour and can operate for 20 hours on a single gallon of fuel. Powerful and compact—producing 7,000 Btu—there's no better heat complement to the R-1200. When you want to offer truckers reliable all-season idle-free comfort, check out the R-1200 and Air Top 2000 ST.

JUNE 2012





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www.RedDotCorp.com

RED DOT CORPORATION 2013 Calendar Order Form

Red Dot's desk calendars are the perfect way to keep your company's name and Red Dot products in front of valued accounts all year long.

Desk calendars will cost \$6.50 each, with a 100 piece minimum order.

Press and stick calendar costs:

150= \$.78 ea.250= \$.75 ea.500= \$.70 ea.1000= \$.65 ea.

Red Dot will co-op all calendars at 50% with your company's available co-op balance. Standard shipping via UPS Ground freight will also be at the 50% co-op rate.

Should you wish to order any calendars, <u>PLEASE RETURN THE FORM BELOW WITH A</u> <u>SAMPLE OF YOUR COMPANY'S LOGO BY Aug. 1, 2012</u>. If your company participated last year and you have no changes, Red Dot can use the artwork already on record. If there are changes we will need to be provided with your graphics along with your form submittal.

QTY	DESK CALENDARS @ \$6.50 ea. (100 PIECE MIN.)	
QTY	PRESS AND STICK CALENDARS (150 PIECE MIN.)	

PO #:_____

Company Name Contact Name Address City/State/Zip Phone #

FAX TO: ATTN: Ron Hidalgo 1-800-535-6675 QUESTIONS: Contact: Ron Hidalgo Ronhidalgo@reddotcorp.com 253-202-4711

2013 Distributor Conference

See you in January 2013. Have your passport ready. Details to come.

SERVICE TIPS Low-Tech Leak Detection

ew tools can match the effectiveness of Yellow Jacket's AccuProbe electronic leak detector (RD-5-11365-0P). But Red Dot Account Manager Charles Wilkes offers a low-tech option for trouble-



shooting a leak: bubble mix in a spray bottle.

"A lot of shops use soap and water for basic leak detection, but if you ask three techs to mix up a solution you'll get three different formulations," he explains. Soapy mix for blowing bubbles is cheap, premixed, biodegradable, and easy to find in the toy section at any WalMart. Here's how to use it to find a leak:

- **1.** Recover the refrigerant from the A/C system.
- **2.** Use a small vacuum to achieve as many inches of vacuum as possible.

Catalog Correction Application Update Affected pages: 132, 412

The 74R5401 fits: 2007-2010 3200, 41-44, 7300, 74-77, 85, 8600, CXT, Lonestar, Prostar and RXT

models with Maxforce engine configurations.

3. Pressurize the system with nitrogen (keep the engine and A/C compressor off) to about 200 psi on the low and the high side.

- **4.** With a spray bottle, spritz bubble solution—fully concentrated, don't dilute it—on the hoses, fittings, compressor, condenser, and other components to find the leak.
- **5.** Exhaust the nitrogen (for safety, do it slowly and away from you) and perform the repair.
- Check your work. Put the system on another vacuum, re-pressurize with nitrogen to 200 psi, and see if the pressure holds.

"Nitrogen is a great way to pressurize a system without having to turn it on. It doesn't cost much to rent the cylinder and keep it filled," Charles says. "To use your gauges, you'll need a regulator plus an adapter—an 79R-4008."

Whether you're doing a new installation, regular service, or a repair, don't let the vehicle leave until you've checked for leaks. Nitrogen and bubbles in a spray are a simple, lowtech way to do it.

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JUNE 2012

The latest new part numbers...

Condensers

77R0710	
OE Part Number: F31-6097	
Overall Width: 31"	
Fin Width: 28 ¼″	
Height: 28 1⁄2″	
Thickness: 1 1/2"	
Peterbilt	
2003-2009 Conventional 330	
All with OE#	1

77R1335

OE Part Number: F31-6042 Overall Width: 35 1/2" Fin Width: 31 ³/₄" Height: 25" Thickness: 34" Peterbilt

2006-2007 335, 340 2005-2008 386, 387 All with OE#

77R6995

OE Part Number: 210RD510M Overall Width: 34 1/4" Fin Width: 30 3/4" Height: 19 5/8" Thickness: 1"

Mack

1994-1998 CH All with OF#

Clutch

RD-4-7018-0P

RD-4-6812-0P

75R4812

OE Part Number: 4424-9931 Volt: 12v Diameter: 125mm Grooves: 6 Width: .14" Freightliner / Peterbilt / Mack SD7H15HD 2 Wire (Spline Shaft)

Blower Wheel

RD-5-13230-0P



73R7135

Bore Diameter: 5/16"

Kenworth C500, W900, T-Series

1995-2011 C500, T300, T600, T800, W900 Main Unit 2008-2011 T370 Main Unit 2009 T270 Main Unit

Peterbilt

320-Series 1987-2011 320 Main Unit (with Bergstrom #589540

wheel) **AUTOCAR & W-SERIES**

1988-2005 ACL, WG, WH, WX, WIA, WCA, WXLL Main Unit 1994-2005 WXR Main Unit

1988-2007 WXLL Dual Main Unit 1999-2005 WG, WX, ACL Main Unit

Receiver Drier

74R4210 RD-5-13784-0P

OE Part Number: A22-63992-000 / 001 Diameter: 4" Length: 7" In/Out - #8 Stat Seals Freightliner 2008-2010 M2, Cascadia Century/

Columbia with Pad Type (uses #0131 stat seals)

Switch

71R6145

OE Part Number: 95BW-19E561-AA F5VY-19E561A

F6RZ-19E561AA YH-1462 Cvcling Switch 12mm R134a Low Pressure NO Open: 25psi

Close: 45psi 2 Pin

Ford 1997-2000 All Bronco II, Ranger, Explorer, Expedition 1997-2010 E150 / 350 1999 - 2011 F100-550SD

Sterlina

JUNE 2012

2007-2010 All (95BW19E561AA) All M12 Connection with OE#

Binary Switch

RD-5-13216-0P

RD-5-13227-0P

71R6155

OE Part Number: 06-35209-000 **High Pressure** 4 Terminal Green M10 Threads



RD-5-13234-0P

Freightliner Business Class M2 100 thru 112V, FL50, 60, 70 2009-2010 All 2009-2010 Century Class/Columbia

71R7073

OE Part Number: 79PSD4-1 Binary Switch, NC



Open: 330-370 psi Close: 180-240 psi 10MM Female Kenworth





RD-4-7040-0P

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