Increase Productivity with These Features:

- ► VIN Decoding No need to guess what vehicle you are working on, just enter the VIN and the program populates the Year/ Make/Model information.
- ► Easy to Use From a single login, you have access to our industry-leading repair information, diagnostic trouble code repair procedures and labor times. It's that simple. There are no disks or quarterly updates to install, and no DVDs to manage.
- ► Easy to Learn Consistent indexing of information and user-friendly dashboards make navigation a breeze. For advanced tips and tricks to master all of the features quickly, take advantage of the many resources in our online Get2Know Training Center.
- ► Automatic Data Updates –New vehicle content is added automatically, providing you with up-to-date repair information without the need to install cumbersome update data discs.
- ▶ **Digital Photographs** Thousands of digital photos provide full-color detail views of components, locations and real world examples to guide you to a solution.
- ▶ Wiring Diagrams Our "to the point" color diagrams display just the wires making up a circuit. When you need them, you can also access the entire system diagram.
- ► **Specifications** Find your torque specs right where they belong, a click away from your repair information.
- ► Connector Views Authentic connector views with pin-outs are photographed at the source, allowing you to quickly and accurately pinpoint the circuit test and correctly diagnose the problem.
- ► Flexible Design You can choose to activate access to the Truck Series modules separately, or combine your access for the most comprehensive repair information resource available in the industry today.

If you're not using TruckSeries yet, give it a test drive and discover for yourself how much more productive you can be with the industry's most complete — and efficient — repair information tools for Class 4-8 trucks.

Visit www.mitchell1.com/truck







In your shop, at your side

For more information:

Call us: 888-724-6742 | Visit us: www.mitchell1.com Or find your local Mitchell 1 sales representative: www.mitchellrep.com **TruckSeries Repair Information Class 4-8**



Complete service information for Class 4-8 trucks is just a few clicks away.

You're really that close to all the information you need to diagnose, estimate and repair commercial trucks more efficiently and profitably.

The Mitchell 1 TruckSeries software provides commercial truck service professionals with the fastest, most complete and accurate solutions for every stage of the repair process. We've packaged all our industry-leading estimating, diagnostic trouble code and repair information for medium- and heavy-duty vehicles into a single application — so the information you need is always just a few mouse clicks away.

If you've ever had to make an educated guess when estimating or completing a repair on a commercial truck, you probably know the frustration of going down the wrong path on a repair. In the fast-paced trucking industry, every minute counts. Work more efficiently and eliminate guesswork with easy-to-use software that guides you all way from the correct diagnosis to an accurate labor estimate and completed repair.

Why choose Mitchell 1's TruckSeries?

It's the only comprehensive repair information software suite of its kind available for Class 4-8 trucks. giving you a one-stop, single log-in, all-makes data resource with scalable wiring diagrams, digital pictures, DTC-to-diagnostics, and so much more, all delivered in seconds.

REPAIR INFORMATION

TractorTrailer & MediumTruck – With our exclusive. best-in-class repair information in TractorTrailer (Class 7-8) and MediumTruck (Class 4-7), you'll find the most complete real-world data for all makes in one place, to help you speed up repairs, increase the number of repairs your techs can do, and keep trucks rolling through your bays. Now you can stop flipping pages, swapping disks or calling a service line. You'll have complete, automatically updated and enhanced information whenever you want it, including:

- ► All-makes coverage from 1990 forward
- Full-color, scalable wiring diagrams
- High resolution digital pictures of components, connector views and locations
- ► Context-sensitive specifications and more

You can choose to activate access to TractorTrailer or MediumTruck separately, or combine your access for the most comprehensive repair information resource available in the industry today.

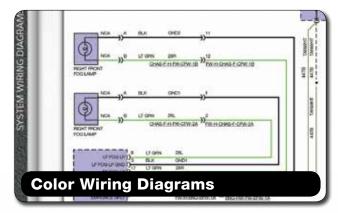
DIAGNOSTIC TROUBLE CODE PROCEDURES

RepairConnect - Go from trouble code to diagnostics in 30 seconds or less, and dig right into repair with RepairConnect. Log in, choose your vehicle or enter a VIN, select your DTC and you've got access to our comprehensive diagnostic trouble code procedure information, including:

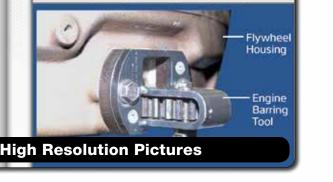
SPN:

Trouble Code Procedures

- Descriptions
- ► Full-color, scalable wiring diagrams
- ► Connector views with pin-outs
- ► High resolution component location photos
- ► Engine coverage from 2000 forward
- ► Testing steps & procedures
- ► Removal & Installation
- Specifications





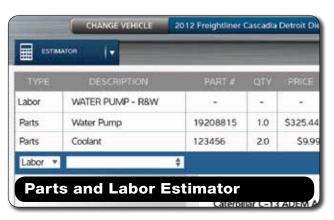


Engine #2 Engine Coolant T

LABOR ESTIMATING

TruckLabor – Take the guesswork out of writing estimates with the industry's first comprehensive labor time estimating software that provides reliable, standardized mechanical labor times for all makes and models of Class 4-8 trucks. With TruckLabor, you'll find everything you need in a single application to accurately estimate a job, so you can write estimates faster and easier than ever before:

- Standardized labor times
- ► Coverage from 1990 forward
- Customizable modify labor rates for different customer types or service operations
- Automatic updates for labor time data
- Categories include engine, brake, electrical, HVAC, steering, suspension, transmission, driveline/Axles, accessories and more



The Mitchell 1 Advantage:

Mitchell 1 has been the leader in automotive mechanical labor estimating times for over half a century and brings this expertise to the Class 4-8 industry. Our comprehensive database of labor times has been developed using a painstaking methodology perfected over time.



