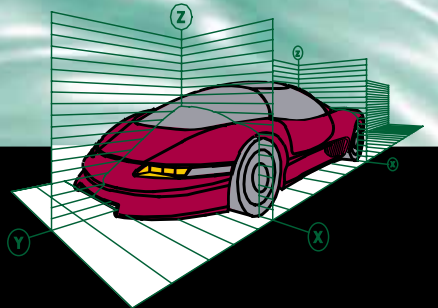


*If you're using
"frame books" today,
one phone call will make your
life a whole lot easier –
here's why...*



ED DATA[®]

**ELECTRONIC VEHICLE
MEASUREMENT DATA**

BLACKHAWK[®]

WHEN WHAT YOU WANT TO DO IS...

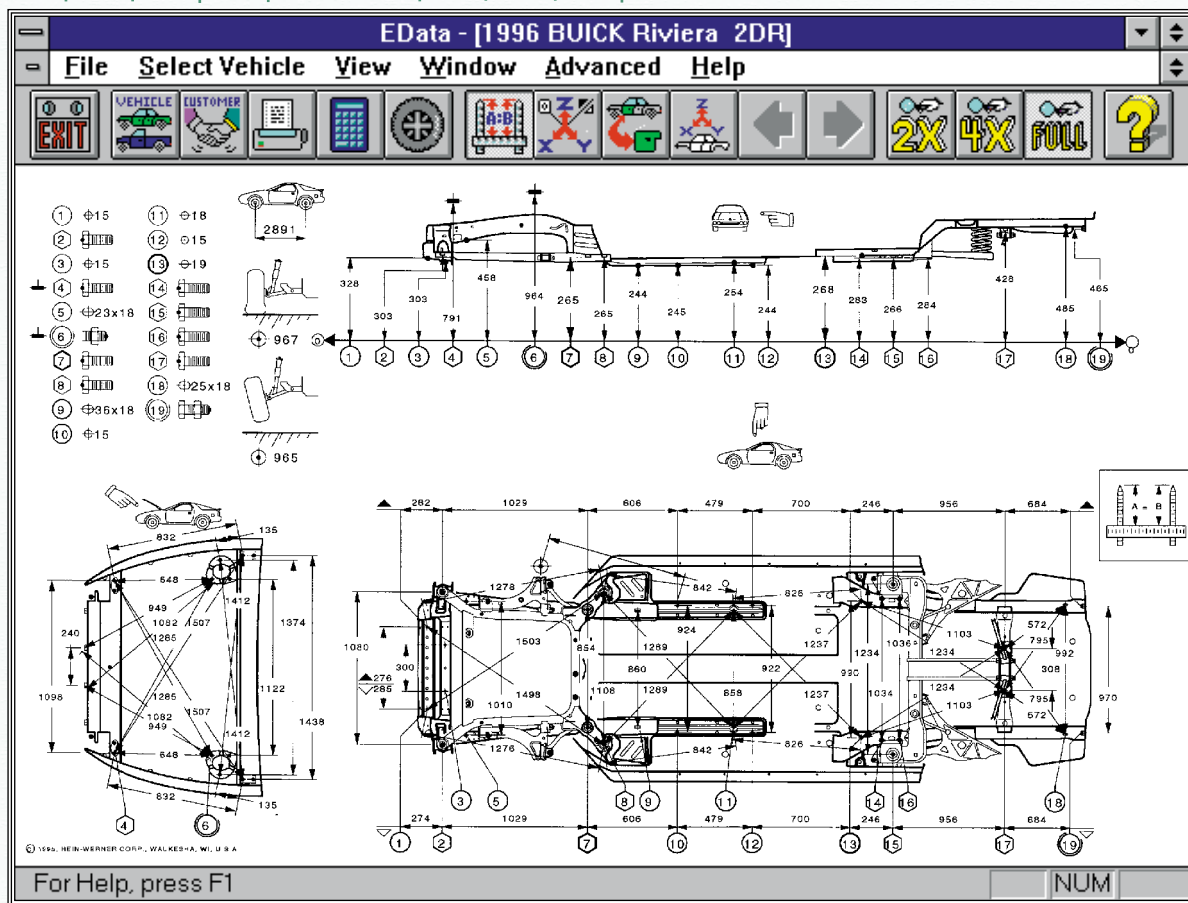
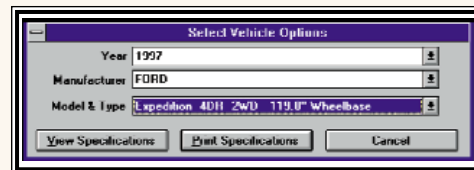


Select a Vehicle

You're prepared for a wide variety of models since EDATA stores years of unitized and frame vehicle dimension information in the database. The scroll bar arrows help you to select the desired vehicle easily and quickly. Within moments, EDATA has searched and retrieved the specifications to either display them on-screen or to print them upon your command.

The clear, graphic illustration is a mirror image of the vehicle for simplicity and increased productivity. Each specification sheet is designed with universal symbols to locate points quickly. Dimensions are provided for underhood, underbody, and upperbody measurements. Simple on-screen selection tools allow you to choose between point to point, XYZ, door opening or upperbody specifications.

Zoom in for a closer look as EDATA enlarges the view for your convenience. If you choose to print immediately, your options include desired views.



...MAXIMIZE YOUR EFFICIENCY WITH



Record Customer Information

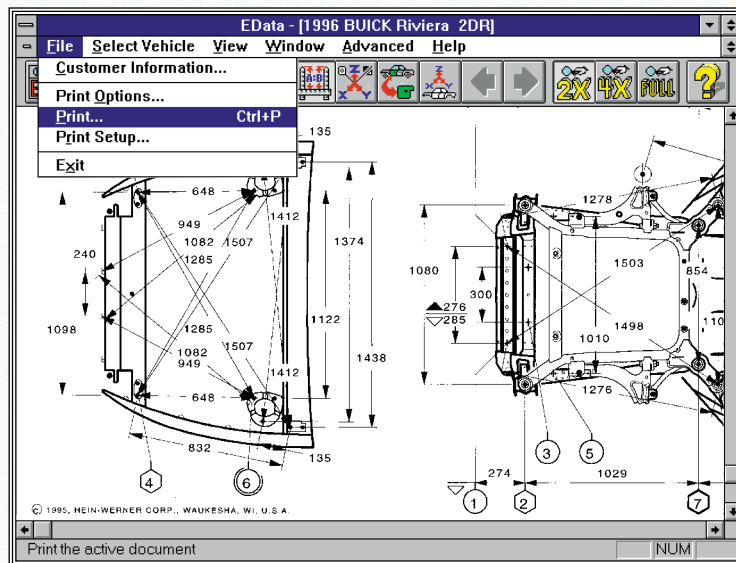
Keep administrative details organized by recording your customer's name, vehicle information and work order number with EDATA. When you select this option, the information entered will appear on the printed specification sheet or damage/diagnosis report.



Print on Demand

Whether you need an entire data sheet, an enlarged view of the underhood dimensions or a Vehicle Damage/Diagnosis Report, EDATA lets you print on demand. From virtually anywhere in the software, you can print what you see on the screen by simply selecting this option.

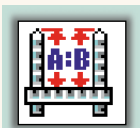
The Vehicle Damage / Diagnosis Report allows you to record deviations measured and other diagnostic or repair information.



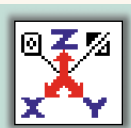
Conversion Calculator

The convenience of an on-board calculator allows you to quickly convert millimeters to inches or inches to millimeters.

Specifications Include:



Point to Point



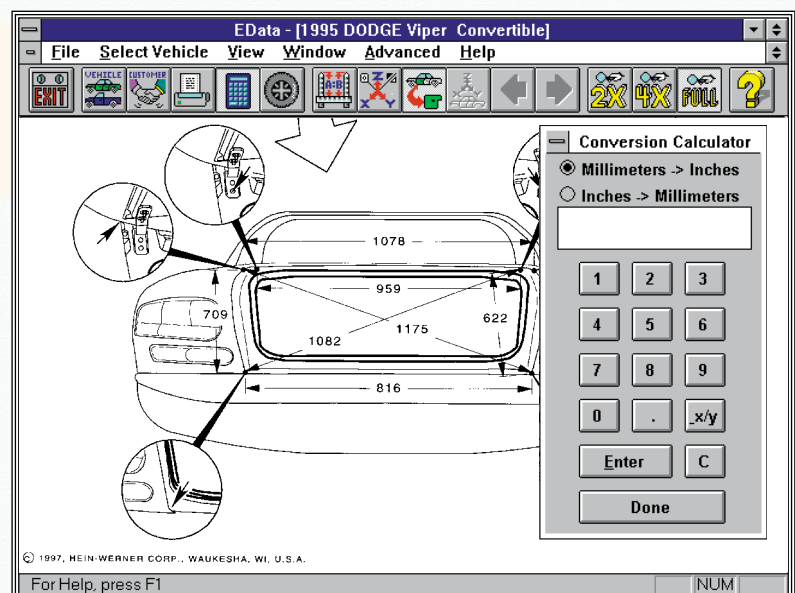
XYZ



Door Opening



Upperbody



Request On-Screen Help

Even if you do not use a computer every day, EDATA is simple to operate. The main menu icons quickly identify the task and the sub-menus alert you to additional operations. The On-Screen Help is always available as a quick reference. Instructions are clearly written and easy to understand.

**THERE'S A CHOICE IN
VEHICLE DIMENSION
RETRIEVAL SYSTEMS.**

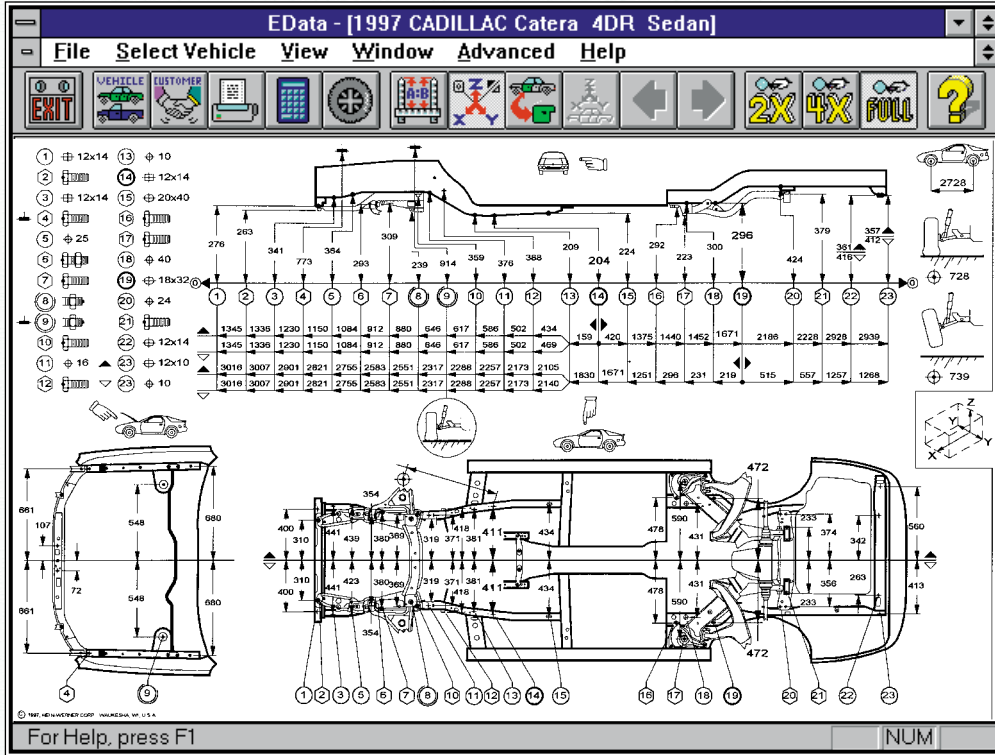


WHEN WHAT YOU WANT TO DO IS...

....find the right data sheet instantly >>>>>>>>>>>>>>>>>>>>> (**select vehicle**) >>>>>>>

[illegible][illegible]

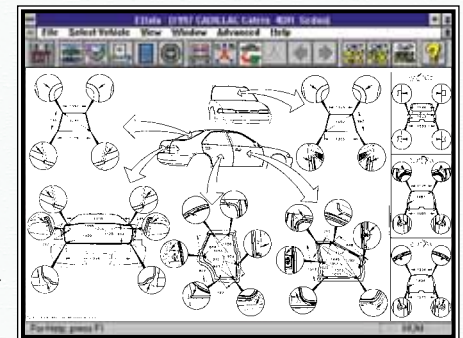
...keep the data sheet with the repair order >>>>>>>>>>>>>>> **(print data)** >>>>>>>>>>>>>>>

[illegible]

**THERE'S A CHOICE IN
VEHICLE DIMENSION
RETRIEVAL SYSTEMS.**

**TAKE THIS OPPORTUNITY
TO DISCOVER:**

- the efficiency of a computer based data retrieval program that searches for you.
- how the simple selection menu takes you directly to the task.
- easy to read data sheets with universal symbols to locate points quickly.



The efficiency of computer based data retrieval:

- convenient method to find data.
- instant access to years of vehicle data.
- measuring documentation with the print on-demand feature.
- offers a selection menu to take you directly to the task.

Easy to use software offers:

- universal icons that quickly identify the task.
- a zoom and pan feature.
- on screen help.
- symbolic tools organized to quickly identify your tasks.
- clear graphic illustrations to display dimensions.
- the ability to print the data sheet and keep it with the estimate or repair order.
- an option to print a damage report.

Useable, Accurate Data:

- compatible with virtually any measuring system.
 - includes unitized and frame vehicles.
 - specifications for underhood, underbody, door openings and upperbody.
 - point-to-point and XYZ dimensions.
 - universal symbols to locate points quickly.
 - illustrations are a mirror image of the vehicle for simplicity and increased productivity.
 - easy to use for both front and rear damage.
 - generated with suspension loaded for a proper fit of door and fender gaps.
 - is developed by measuring thousands of vehicles.
 - with a toll free support line for current subscribers.
-
- The diagram shows a top-down view of a vehicle's chassis and body panels. Numerous circular callouts are placed around the vehicle, each containing a number or letter indicating a specific measurement point. Lines connect these callouts to various parts of the car, such as the engine compartment, wheel wells, doors, and trunk area. The diagram is labeled 'Front View' at the bottom left.

Hardware and software requirements include:

- ➡ a CD-Rom drive.
- ➡ Windows 3.1 or later version.
- ➡ a mouse.



To order or arrange your demonstration call:

BLACKHAWK
800-558-4206