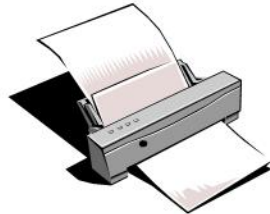




## Printing Repair Information



## **Provides repair information on most domestic and imported vehicles**

To print repair information, instructions, or guidelines, click on the green **print repair data** button.

To print only selected sections of information, highlight the desired section(s) and choose **selection** on the print window.



## Printing Wiring Diagrams

Wiring diagrams are available for many makes and models.

To print wiring diagrams, click the **printer icon** on the left side of the gray toolbar.

Find vehicle repair information dating back to 1967.

Information is also available for limited 1954 makes at:

[www.wclibrary.info](http://www.wclibrary.info)

- Use the **Research** drop-down menu to select **Research Databases**
- Select **Alphabetical Listing** or choose a **Category** to find the listing you want
- When accessing the database, click either **Home Access** if at home or **In-Library Access** if at the library
- You may need to enter your zip code.
- Click on **Auto Repair Reference Center**
- Choose your vehicle's **year, make, model and sub-model**

\* Ohio residents may apply for a card to obtain instant access at [www.wclibrary.info/libcard/index.asp](http://www.wclibrary.info/libcard/index.asp)



### Washington-Centerville Public Library

Centerville Library  
111 W. Spring Valley Road  
Centerville, OH 45458  
(937) 433-8091

Woodbourne Library  
6060 Far Hills Avenue  
Centerville, OH 45459  
(937) 435-3700

[www.wclibrary.info](http://www.wclibrary.info)

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Select from the following topics:

- Repair Procedures
- Service Bulletins and Recalls
- Wiring Diagrams



### Repair Procedures

- General information and maintenance
- Engine performance and tune-up
- Engine and engine overhaul
- Fuel system
- Chassis electrical
- Suspension and steering
- Brakes
- Body and trim

*and more...*

### Service Bulletins and Recalls

- Automatic transmissions, coolers, torque converter
- Brakes and traction control
- Chemicals, antifreeze, and additives
- Cooling system
- Diesel engines
- Emission controls and vacuum hoses
- Exhaust system

*and more...*



For detailed information,  
click on selected subjects.

The information details the inner workings of your car and ways to reduce upkeep costs.