

## Scalable Vector Graphics (SVG)

SVG is a platform for two-dimensional graphics. It is an XML-based file format used for graphical applications with scalability.

- Pan and Zoom Controls
- Hot Spot Identification
- Colorized Circuits w/Black and White/Color Print Capabilities
- New TOC Structure that Reflects Service Manual Navigation
- Integrated Navigation Between Schematics, Connector Pinouts and Location Views
- Global Wiring Content Available

## DESCRIPTION - HOW TO USE WIRING DIAGRAMS

DaimlerChrysler Corporation wiring diagrams are designed to provide information regarding the vehicles wiring content. In order to effectively use the wiring diagrams to diagnose and repair DaimlerChrysler Corporation vehicles, it is important to understand all of their features and characteristics.

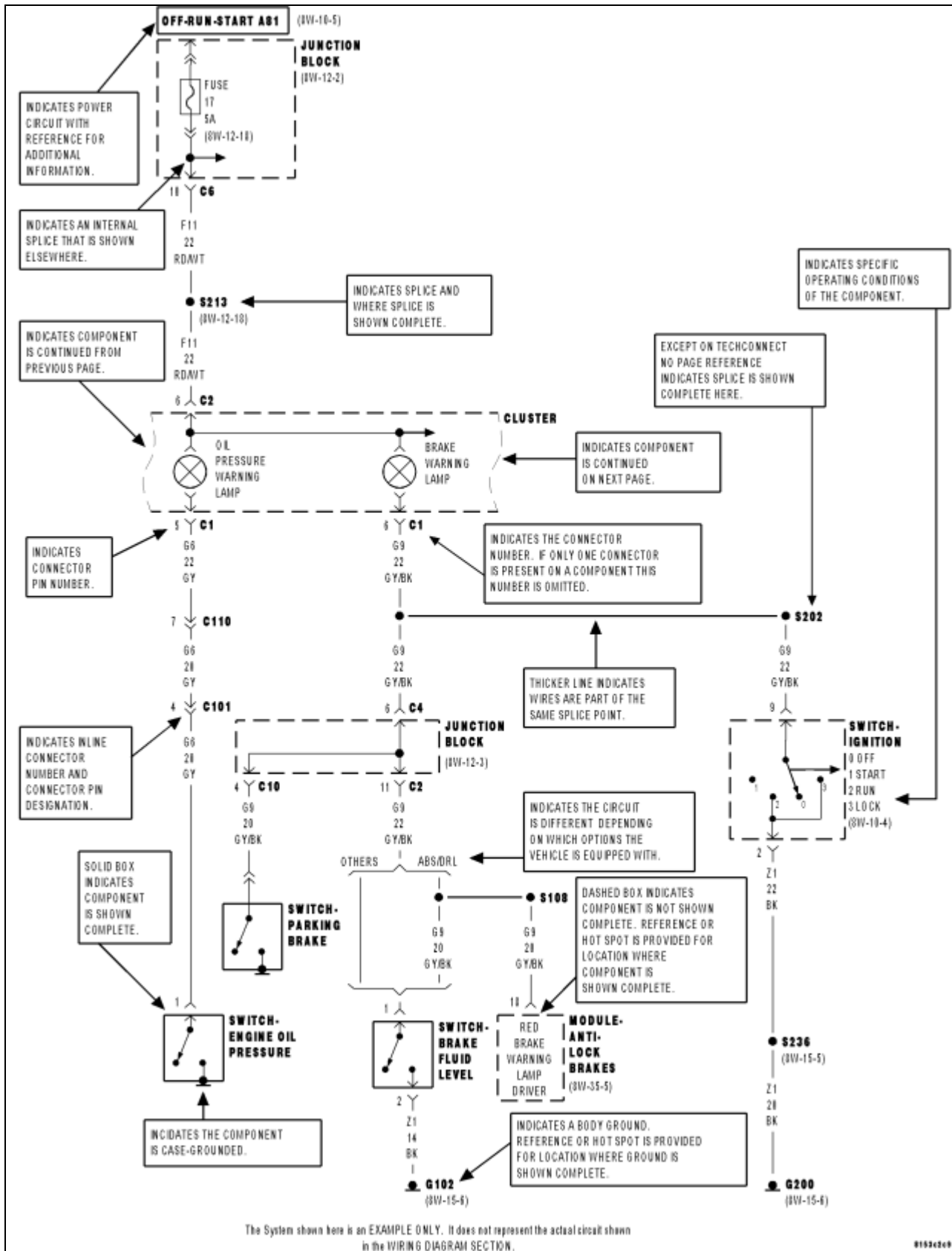
Diagrams are arranged such that the power (B+) side of the circuit is placed near the top of the page, and the ground (B-) side of the circuit is placed near the bottom of the page.

All switches, components, and modules are shown in the at rest position with the doors closed and the key removed from the ignition.

Components are shown two ways. A solid line around a component indicates that the component is complete. A dashed line around the component indicates that the component is being shown is not complete. Incomplete components have a reference number to indicate the page where the component is shown complete.

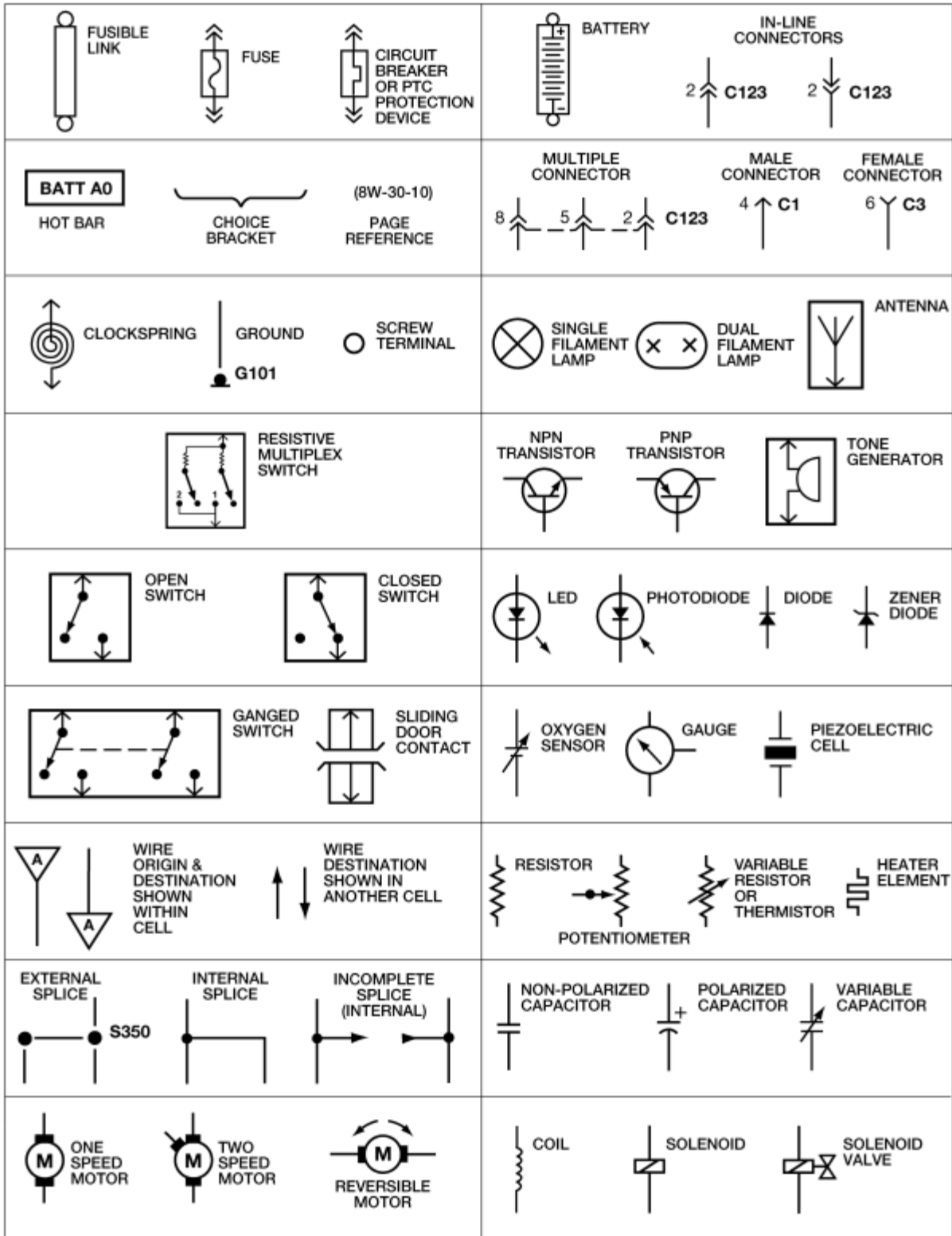
It is important to realize that no attempt is made on the diagrams to represent components and wiring as they appear on the vehicle. For example, a short piece of wire is treated the same as a long one. In addition, switches and other components are shown as simply as possible, with regard to function only.





**SYMBOLS**

International symbols are used throughout the wiring diagrams. These symbols are consistent with those being used around the world.



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## TERMINOLOGY

This is a list of terms and definitions used in the wiring diagrams.

**LHD** - Left Hand Drive Vehicles

**RHD** - Right Hand Drive Vehicles

**ATX** - Automatic Transmissions-Front Wheel Drive

**MTX** - Manual Transmissions-Front Wheel Drive

**AT** - Automatic Transmissions-Rear Wheel Drive

**MT** - Manual Transmissions-Rear Wheel Drive

**SOHC** - Single Over Head Cam Engine

**DOHC** - Double Over Head Cam Engine

**Export** - Vehicles Built For Sale In Markets Other Than North America

**Except Export** - Vehicles Built For Sale In North America

**For additional information on Wiring Diagrams, please refer to section 8 Electrical (8w Wiring) in the Service Information tab.**