



Networking, Body Controls & Accessories

This is a manual used in ATG Training Classes
(Automotive Training Group)

Overview

The topics listed below cover networking, accessories and body system operation and testing on later-model domestic car, van, light truck and SUV applications.

Due to the breadth of the subject matter, the networking variations are all discussed, along with many examples of how this affects specific systems.

Many other body systems are not included due to limited space, but the foundation laid down in this manual will help you understand all multiplexed vehicle systems.

This manual will help you identify which:

- systems you can diagnose and repair using aftermarket equipment.
- systems you can diagnose and repair using aftermarket equipment, even though it requires some sublet dealership setup or programming.
- systems that can only be diagnosed and repaired using OEM equipment.

353-pages, 8-1/2 x 11, Coil bound.

Daimler-Chrysler

- Modules
- Networks & Protocols
- Security Systems
- Keyless Entry
- Mech. Instrument Cluster
- Tire Pressure Monitor
- Wipers
- Horns

Ford

- Modules
- Networks & Protocols
- Keyless Entry
- Perimeter Anti-Theft
- SecuriLock Anti-Theft
- Hybrid Instrument Cluster
- Adjustable Pedals
- Horns
- Wipers
- Daytime Running Lamps

General Motors

- Modules
- Networks & Protocols
- PASS Lock
- PASS Key
- Keyless Access
- Remote Vehicle Start
- Content Theft Deterrent
- Tire Pressure Monitor
- Instrument Panel Cluster
- Exterior Lighting