

- Disassembly and Assembly of Subassemblies
 - Assembly disassembly and assembly instructions

IMPORTANT INFORMATION

General Information article contains the following important information (including this document):

- Critical Health and Safety Precautions - service safety precautions applicable to the entire service information. For additional information, refer to: Health and Safety Precautions .
- A Symbols Glossary - definitions of the action directed by each symbol. For additional information, refer to: Symbols Glossary .
- Diagnostic Methods - support information for diagnostics. For additional information, refer to: Diagnostic Methods .

DESCRIPTION AND OPERATION > ABOUT THIS SERVICE INFORMATION > WARNINGS, NOTICES AND NOTES

WARNINGS

Warnings provide information to avoid personal injury and to make sure service actions on critical safety systems are performed correctly. Warnings that apply to an entire system are located in Description and Operation, Health and Safety Precautions. For additional information, refer to: Health and Safety Precautions .

NOTICES (in some publications, CAUTIONS)

Notices provide information to avoid damage to the vehicle or a component.

NOTES

Notes provide information critical for a complete and effective repair.

Warnings, Notices, or Notes that apply to an entire procedure will be placed at the beginning of the procedure. Warnings, Notices, or Notes that apply to a single step are placed at the beginning of the step. Those that apply to a group of steps will be placed at the first step requiring it.

DESCRIPTION AND OPERATION > ABOUT THIS SERVICE INFORMATION > SAFETY RELEVANT SYSTEMS

Repair of a vehicle safety relevant system is to be achieved only by replacement of the failed component(s), unless specified otherwise in the procedure. Repair of a vehicle safety relevant system component should not be attempted.

If directed during assembly of system components, lubricate any seal(s) only with the specified material. Failure to follow this instruction may result in seal failure and leakage.