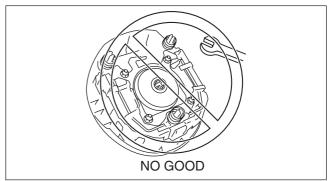
AIR BAG SYSTEM SERVICE CAUTIONS

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Air Bag System Component Disassembly

 Disassembling the air bag system components could cause it to not operate (deploy) normally.
 Never disassemble any air bag system components.

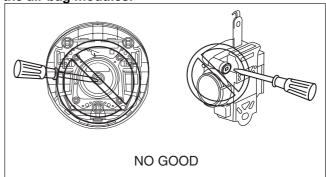


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Air Bag Module, Pre-tensioner Seat Belt Handling

• Oil, grease, or water on the air bag modules may cause the air bags to fail to operate (deploy) in an accident. Never allow oil, grease, or water to get on the air bag modules.

 Inserting a screwdriver or similar object into the connector of an air bag module or pre-tensioner seat belt may damage the connector and cause the air bag module or pre-tensioner seat belt to operate (deploy) improperly, which may cause serious injury. Never insert any foreign objects into the air bag module or pre-tensioner seat belts.



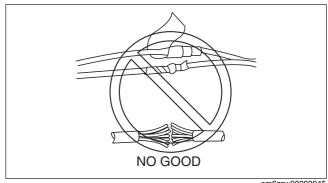
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Air Bag Module, Pre-tensioner Seat Belt Reuse

Even if an air bag module or a pre-tensioner seat belt does not operate (deploy) in a collision and does
not have any external signs of damage, it may have been damaged internally, which may cause improper
operation. Before reusing a live (undeployed) air bag module and the pre-tensioner seat belts, always
use the on-board diagnostic to diagnose the air bag module and the pre-tensioner seat belts to verify
that they have no malfunction.

Air Bag Wiring Harness Repair

 Incorrectly repairing an air bag wiring harness can accidentally operate (deploy) the air bag module and pre-tensioner seat belts. If a problem is found in the air bag wiring harness, always replace the wiring harness with a new one.



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