

Component Procedures: Repairs and Inspections Required After a Collision

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Restraint System - Repair Procedures (Article 44898)

- Component Replacement After Deployment

Before doing any SRS repairs, use the GDS Pro to check for DTCs. Refer to the Diagnostic Trouble Code list for repairing of the related DTCs.



NOTICE

- Before doing any SRS repairs, use the GDS Pro to check for DTCs. Refer to the Diagnostic Trouble Code list for repairing of the related DTCs.

- SRSCM

- Deployed airbag(s)

- Seat belt pretensioner (s)

- Emergency fastening device(s)

- Front impact sensor s

- SRS wiring harnesses

- Inspect the clock spring for heat damage. If any damage found, replace the clock spring.

- Side impact sensor (s) for the deployed side(s)

- Turn the ignition switch ON; the SRS indicator should come on for about six seconds and then go off.