

Title:

**REPAIR MANUAL SUPPLEMENT:  
 SUPPLEMENTAL RESTRAINT**

Models:

'04 – '07 Applicable Toyota & Scion

**Introduction** To ensure customer satisfaction, please follow the SRS Service Tips below.

- Applicable Vehicles**
- 2004 – 2007 model year **Toyota** and **Scion** vehicles equipped with the **Curtain Shield Airbag**.

**Warranty Information**

OP CODE	DESCRIPTION	TIME	OFFP	T1	T2
N/A	Not Applicable to Warranty	–	–	–	–

**SRS Service Tips**

- DTCs are the most important source of information when troubleshooting the SRS. **Always** inspect DTCs before disconnecting the battery.
- The SRS is equipped with a backup power source. If work is started within 90 seconds after disconnecting the negative (–) terminal cable from the battery, the SRS may deploy.
- The center airbag sensor needs to be replaced **anytime** an airbag has deployed.
- When troubleshooting SRS DTC B1650/32, check the Occupant Classification System (OCS) for DTCs **before** disconnecting the negative (–) terminal cable from the battery. DTC B1650/32 is an indication the SRS system has detected errors in the OCS operation.
- Use a volt/ohmmeter with high impedance (10 kΩ/V minimum) for troubleshooting the electrical circuits.



**SRS**  
**Service Tips**  
(Continued)

- Even in the case of a minor collision when the SRS does NOT deploy, the following parts should be inspected:
  - Steering pad
  - Front passenger airbag assembly
  - Center airbag sensor assembly
  - Front airbag sensor
  - Front seat inner belt assembly
  - Seat position sensor
  - Front seat airbag assembly
  - Side airbag sensor
  - Curtain shield airbag assembly
  - Rear airbag sensor
  - Front seat outer belt assembly.
- Before repair work, remove the center airbag sensor assembly if any kind of shock or movement is likely to occur to the airbag sensor during the repair.
  - Using a hammer near an impact sensor could deploy an airbag.
  - Movement of the center airbag sensor assembly could cause the curtain shield airbags to deploy.
- NEVER use SRS parts from another vehicle. When replacing parts, replace them with **NEW** components.