



B-Pillar Side Impact Sensor (76.74.23)

Removal



WARNING: It is imperative that before any work is undertaken on the SRS system, the appropriate information is read thoroughly.

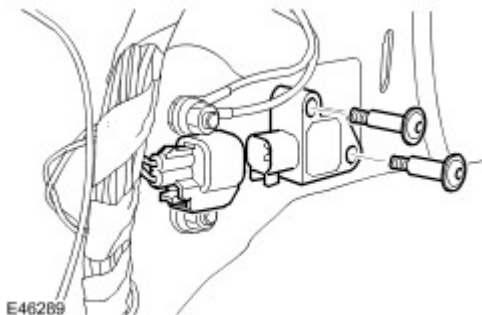


WARNING: Always disconnect both battery cables before beginning work on the SRS system. Disconnect the ground cable first. Never reverse connect the battery.

NOTE :

If the SRS component is to be replaced, the bar code of the new unit must be recorded.

1. Make the SRS system safe. For additional information, refer to [Standard Workshop Practices](#) (Section 100-00)
2. Remove the scuff plate trim panel. For additional information, refer to [Scuff Plate Trim Panel \(76.49.54\)](#) (Section 501-05)
3. Remove the side impact sensor.
 - Remove the 2 Torx bolts.
 - Disconnect the electrical connector.



Installation

1. Install the side impact sensor.
 - Connect the electrical connector.
 - Tighten the Torx bolts to 8 Nm (6 lb.ft).
2. Install the scuff plate trim panel. For additional information, refer to [Scuff Plate Trim Panel \(76.49.54\)](#) (Section 501-05)