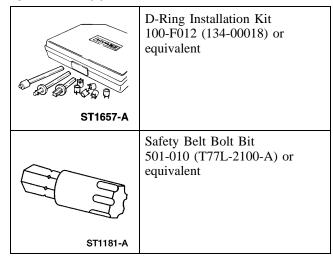
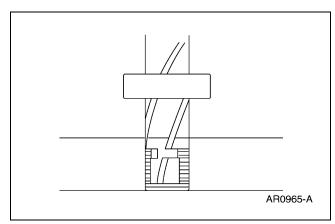
GENERAL PROCEDURES

Safety Belt Shoulder Height Adjuster With Stripped Weld Nuts

Special Tool(s)

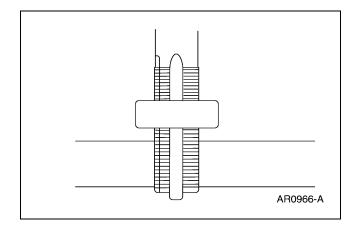


- 1. Remove the shoulder safety belt height adjuster. For additional information, refer to Safety Belt Shoulder Height Adjuster in this section.
- 2. Use the half-inch drill provided in the D-Ring Installation Kit to drill out the damaged threads in the upper pillar structure.

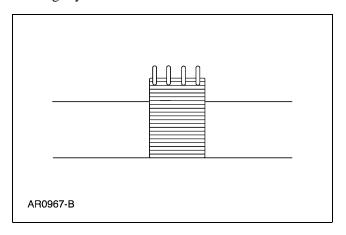


3. **NOTE:** After each rotation, back off the tap slightly to remove the new cuttings and be sure to blow out any chips before proceeding.

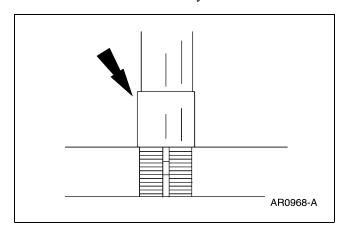
Apply a suitable lubricant to the M14 x 1.5 tap provided in the D-Ring Installation Kit and tap new threads.



4. Use a threaded insert (Part of #N807170-S190) provided in the D-Ring Installation Kit and screw it into the retapped hole until it is slightly below the surface.



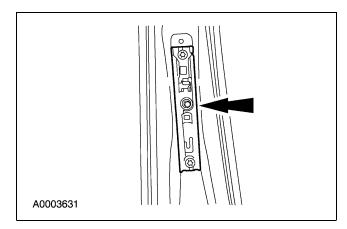
5. Use a hammer to lightly tap the installation tool provided in the D-Ring Installation Kit several times to seat the insert keys.



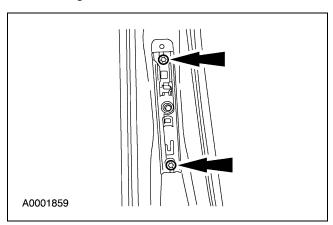
GENERAL PROCEDURES (Continued)

6. **NOTE:** If the shoulder safety belt height adjuster bolts are stripped, install a new height adjuster.

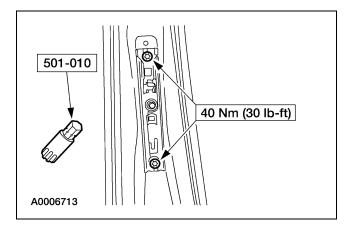
Insert the shoulder safety belt height adjuster in the opening of the upper B-pillar structure, making sure the shoulder belt height adjuster knob on the shoulder safety belt height adjuster is positioned above the D-ring attachment nut. (The tab is located at the top and is to be inserted in the hole provided in the B-pillar structure.)



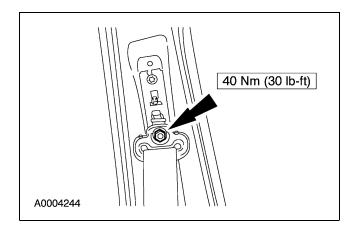
7. Hand tighten the height adjuster bolts until they are snug.



8. Using the special tool, tighten the height adjuster bolts.



9. **NOTE:** Make sure the D-ring rotates freely. Install the safety belt D-ring and tighten the nut.



10. **NOTE:** Position the safety belt D-ring to its highest point before installing B-pillar trim. Install the B-pillar trim.

GENERAL PROCEDURES (Continued)

- 11. Operate the front seat shoulder strap adjuster. Make sure it travels from top to bottom and locks correctly in each position.
- A0004255
- 12. Check the restraint system for correct operation.