



## **Steering Wheel Removal Procedure**

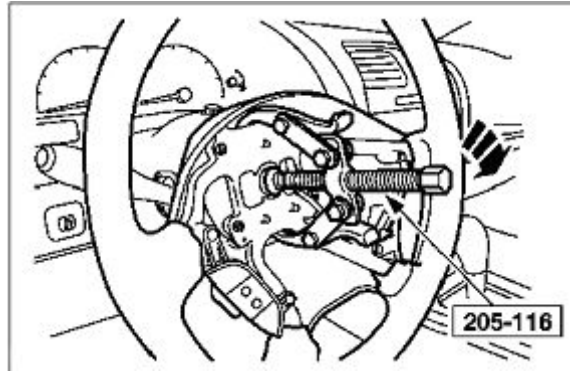
### **BEFORE PROCEEDING READ THE FOLLOWING DISCLAIMER:**

The information contained on this website is anecdotal, is provided by non-professional LS owners, and is not endorsed by LS Concepts. Hopefully readers will find this information useful; however they should use caution and common sense before undertaking any of the procedures described, as working on automobiles may be dangerous. LS Concepts makes no representations of the effect non-professional modifications or servicing may have upon the warranty or safe operation of your vehicle.

### **IMPORTANT WARNING!**

**An airbag is an explosive device that can cause serious injury or even death if handled incorrectly. Always follow adequate safety rules and wear protective eyewear as well as hearing protection. Do not put your face directly in the path of the airbag. Always disconnect the battery and wait for one hour prior to attempting the procedure to allow the airbag to de-energize. Keep static electricity away from any airbag connections. Always lay down the airbag module in a safe place away from heat and small children.**

Special Tools Needed:



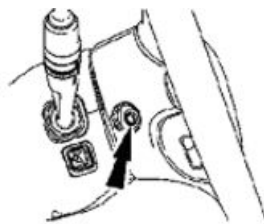
- Differential Bearing Cone Remover (4" is sufficient)
- T-50 Torx Socket
- T-25 Torx Socket

**REMOVAL:**

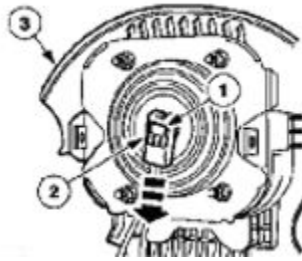
1. Center the steering wheel to the straight-ahead position.
2. Take out Horn fuse underneath hood. Check Owner's Manual for exact fuse location in the panel. Press horn after fuse removal to make sure it is disabled.
3. Remove the two steering wheel plugs.



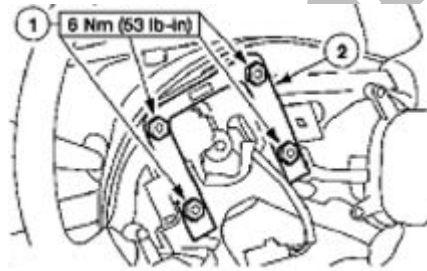
4. Remove the two driver air bag module retaining bolts.



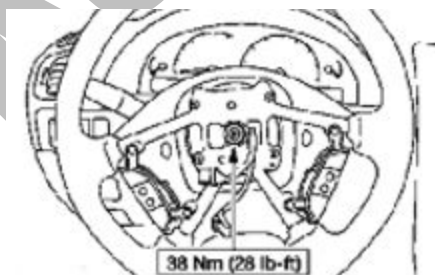
5. Disconnect and remove the driver air bag module.
- Slide and disengage the driver air bag electrical connector locking clip.
  - Depress the locking tabs and disconnect the driver air bag module electrical connector.
  - Remove the driver air bag module.



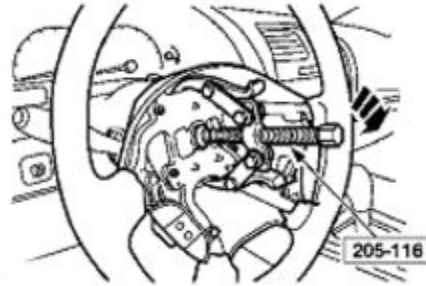
6. Remove the horn blow switch. Use T-25 Torx socket for removal.



7. Loosen the steering wheel retaining bolt. Use T-50 Torx socket for removal.



8. Using the special Differential Bearing Cone Remover tool, loosen the steering wheel.



9. Remove the steering wheel.

10. To install reverse directions.

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