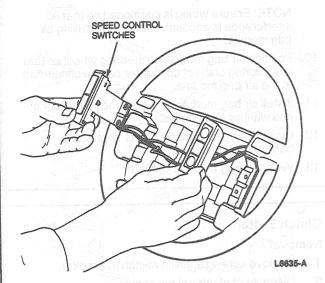
REMOVAL AND INSTALLATION (Continued)

 Disconnect speed control switches from wiring harness and remove switches.



Installation

- Position speed control switches onto steering wheel and install Phillips head screws.
- 2. Connect wiring harness to horn buttons and install horn buttons.
- 3. Connect speed control switches. Ensure wires are positioned so that no interference is encountered when installing air bag module.
- 4. Position air bag module on steering wheel so that clockspring contact connector can be connected to the air bag module.
- Install air bag module on steering wheel and install four nut and washer assemblies. Tighten to 4-5.6 N·m (35-50 lb-in).
- Connect battery air bag backup power supply and ground cable.

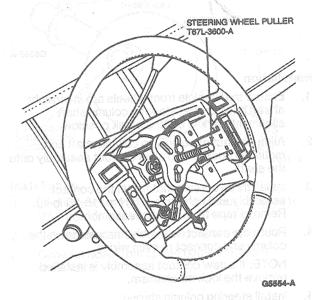
Clockspring Assembly Tools Required:

Steering Wheel Puller T67L-3600-A

Removal

Center vehicle front wheels in the straight ahead position.

- 2. Disconnect battery ground cable and air bag backup power supply.
 - WARNING: THE BACKUP POWER SUPPLY MUST BE DISCONNECTED BEFORE ANY AIR BAG COMPONENT SERVICE IS PERFORMED.
- 3. Remove four nut and washer assemblies retaining air bag module to steering wheel.
- Disconnect air bag electrical connector from clockspring contact connector.
- Remove air bag module from steering wheel.
 WARNING: PLACE AIR BAG MODULE ON BENCH WITH TRIM COVER FACING UP.
- Disconnect speed control switches and horn switches from contact assembly.
- 7. Remove steering wheel retaining bolt.
- 8. Install Steering Wheel Puller T67L-3600-A and remove steering wheel.



- 9. Remove tilt lever if equipped.
- Remove lower trim panel and lower steering column shroud.
- 11. Disconnect contact assembly wiring harness.
- Apply two pieces of tape across contact assembly stator and rotor to prevent accidental rotation.