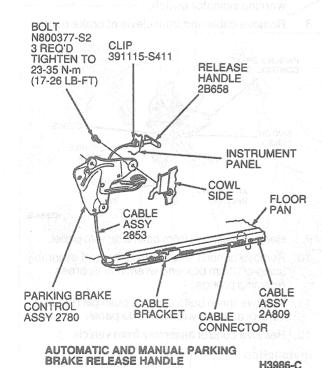
### **REMOVAL AND INSTALLATION (Continued)**

- Connect vacuum hose to vacuum release actuator, if so equipped.
- Connect release cable to parking brake control release arm and install release cable grommet to parking brake control.
- Connect wiring connector to parking brake warning indicator switch.
- 7. Raise vehicle. Refer to Section 00-02. Check parking brake operation and adjust as required. Lower vehicle.

# Parking Brake Manual Release Handle and Cable Assembly

#### Removal

- Disconnect release cable from parking brake control release arm and remove release cable grommet from parking brake control.
- From under instrument panel, using a screwdriver, pry off and remove retainer clip securing cable and handle to instrument panel. Pull handle and cable assembly out of instrument panel.



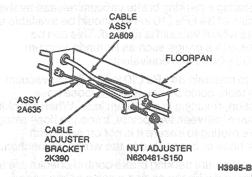
#### Installation

- Start cable and handle assembly through locating hole in instrument panel and install retainer clip that secures handle to instrument panel.
- 2. Connect release cable to parking brake control release arm and install release cable grommet to parking brake control.

## Cable, Front

#### Removal

- 1. Raise vehicle on hoist. Refer to Section 00-02.
- 2. Loosen adjuster nut at adjuster bracket.
- 3. Lower vehicle.
- Disconnect cable from control assembly at clevis, using a 13mm box-end wrench to depress the conduit retaining, prongs and remove cable end pronged fitting from brake control.
- 5. Remove LH cowl side panel and pull carpet back to expose cable.
- 6. Raise vehicle. Refer to Section 00-02.



- Disconnect front cable from rear cable at cable connector.
- Remove cable and push-in prong retainer from cable bracket, using a 13mm box-end wrench to depress retaining prongs.

