



4. Remove cable snap fitting from body. Remove retaining clip that attaches cable to underbody.
5. Remove rear wheelcovers, wheel and tire assemblies and rear brake drums.
6. Remove the self-adjuster springs, and remove the cable retainers from the backing plates.
7. Disconnect the ends of the cables from the parking brake levers on the secondary brake shoes.
8. Compress the cable retainer prongs, and pull the cable ends from the backing plates.

#### Installation

1. Insert cable ends through backing plates and pull into the brake assemblies, until retainer prongs are securely seated in backing plate holes.
2. Connect the cable ends to the parking brake levers on the secondary brake shoes.
3. Install the cable retainers and the self adjuster springs on the rear brake assemblies.
4. Position cable in the retaining clip, and screw it to the underbody. Secure the conduit to the body with the cable snap fittings.
5. Connect cables at the equalizer.
6. Install rear brake drums, wheel and tire assemblies, and wheelcovers.
7. Lower vehicle.
8. Adjust parking brake to proper tension.

## SPECIFICATIONS

### TORQUE SPECIFICATIONS

Description	N-m	Lb-Ft
Parking Brake Control Assembly Mounting Nuts and Cap Screws — Mustang/Capri	14-21	10-16
Parking Brake Control Assembly Cap Screws — All Except Mustang/Capri	17-32	12-24

CH2924-D

## SPECIAL SERVICE TOOLS

### ROTUNDA EQUIPMENT

Model	Description
021-00014	Vacuum Tester

CH3076-C