

GROUP 35A

BASIC BRAKE SYSTEM

GENERAL

OUTLINE OF CHANGES

The following maintenance service points have been established to correspond to the addition of a pressure sensor. Maintenance service procedures not listed below are the same as before.

MASTER CYLINDER AND BRAKE BOOSTER

REMOVAL AND INSTALLATION

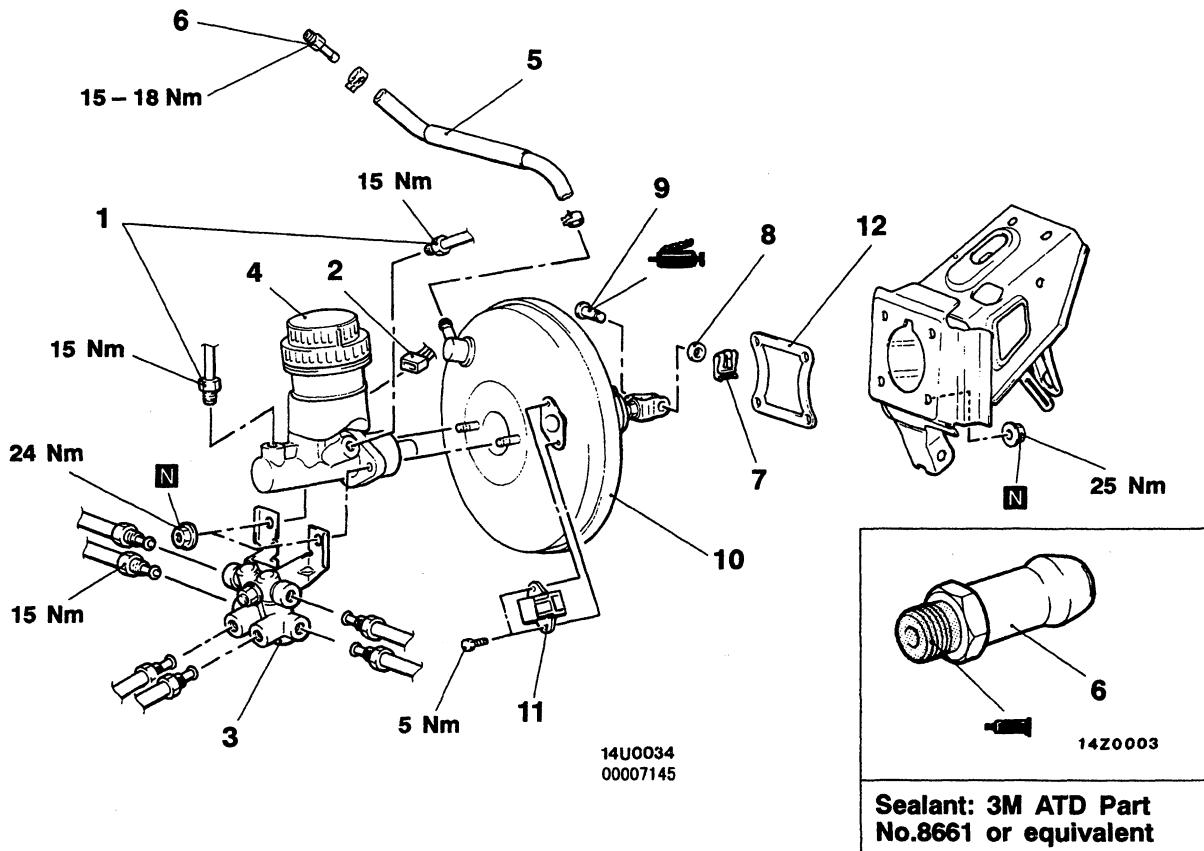
Pre-removal Operation

- Brake Fluid Draining

Post-Installation Operation

- Brake Fluid Supplying
- Brake Line Bleeding
- Brake Pedal Adjustment

<L.H. drive vehicles>



Removal steps

- Brake pipe connection
- Brake fluid level sensor connector
- Proportioning valve bracket
- Master cylinder assembly
 - Clearance adjustment between brake booster push rod and primary piston
- Vacuum hose
 - (With built-in check valve)
- Fitting

►B►

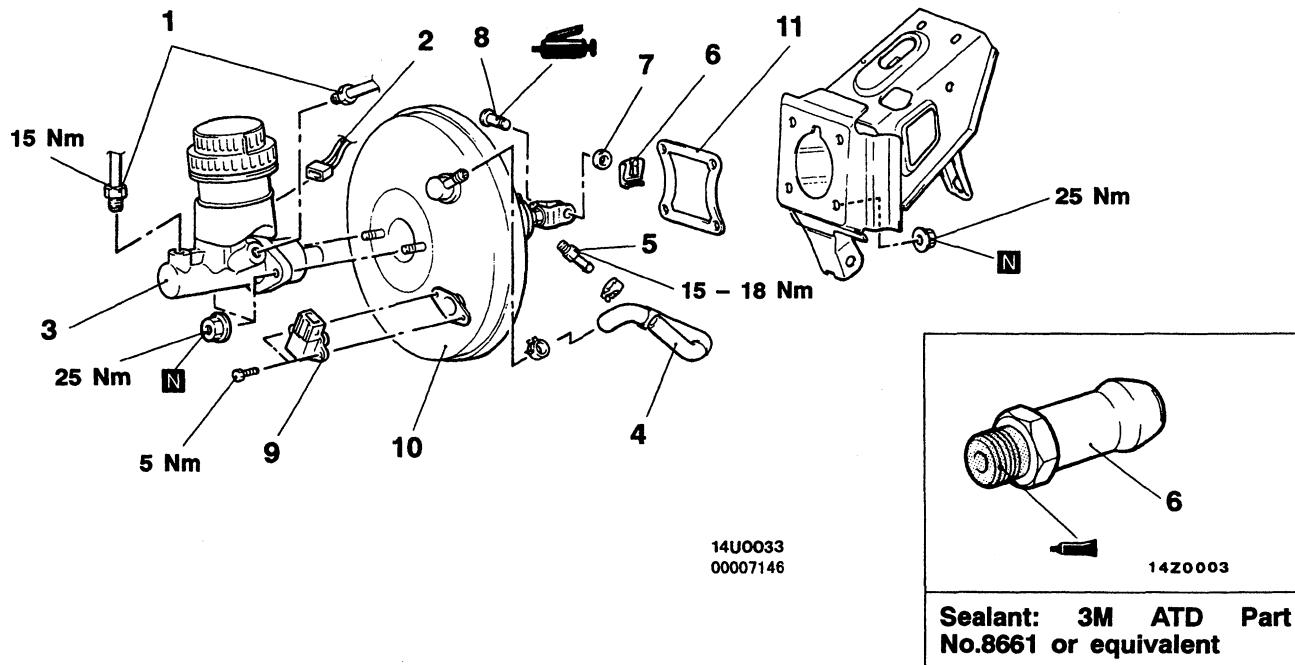
►A►

7. Retaining clip
8. Washer
9. Retaining ring bolt
10. Brake booster
11. Brake vacuum sensor
12. Sealer

NOTE

For each service point, refer to Basic Manual.

<R.H. drive vehicles>



Removal Steps

- 1. Brake pipe connection
- 2. Brake fluid level sensor connector
- 3. Master cylinder assembly
- B◄ 4. Clearance adjustment between brake booster push rod and primary piston
- A◄ 5. Fitting
- 6. Retaining clip
- 7. Washer
- 8. Retaining ring bolt
- 9. Brake vacuum sensor
- 10. Brake booster
- 11. Sealer

NOTE

For each service point, refer to Basic Manual.