

Clutch Master Cylinder: Service and Repair

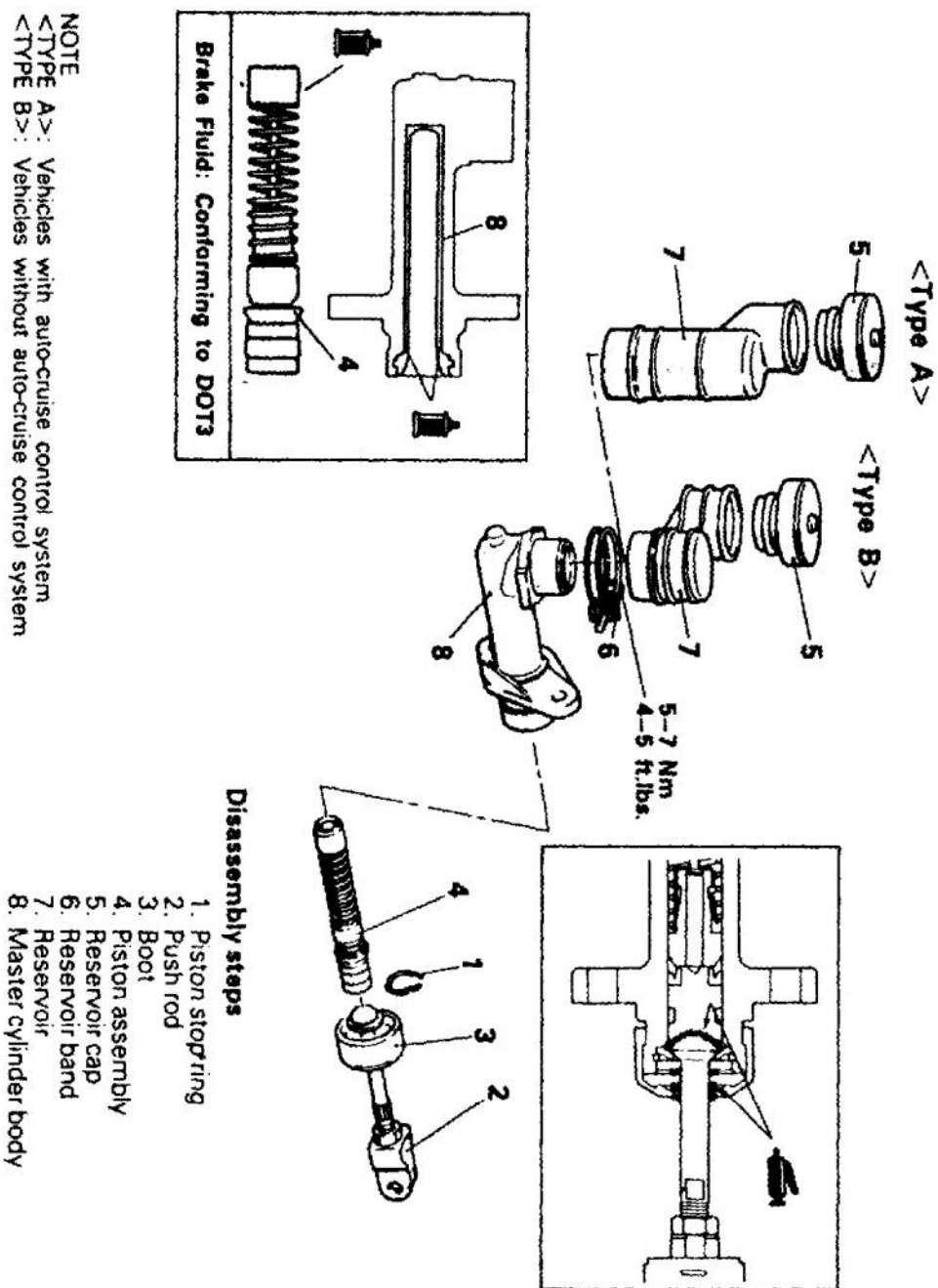
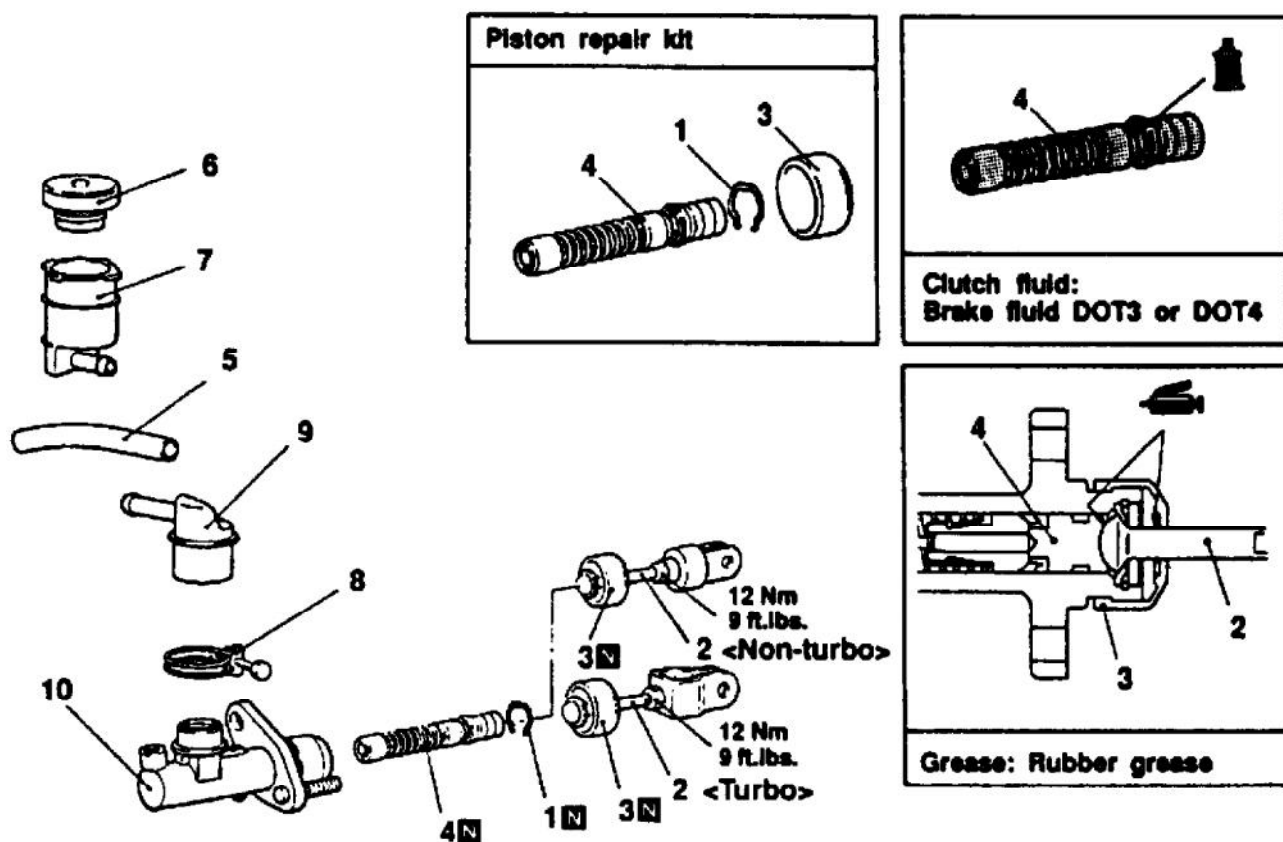


Fig. 18 Clutch Master Cylinder



Disassembly steps

1. Piston stopper ring
2. Push rod assembly
3. Boot
4. Piston assembly
5. Reservoir hose
6. Reservoir cap
7. Reservoir tank
8. Reservoir band
9. Nipple
10. Clutch master cylinder body

Fig. 19 Clutch Master Cylinder

1. Remove piston stop ring, Fig. 18 and 19.
2. Remove piston assembly. **Do not damage master cylinder body or piston assembly. Do not disassemble piston assembly.**
3. Inspect inside cylinder body and piston for rust or scars and the piston cup for wear or deformation, replace as necessary.
4. Inspect clutch tube connection part for clogging.
5. Reverse procedure to assemble, tightening reservoir band.