

ELECTRICAL COMPONENTS

INSTALLATION INSTRUCTIONS

LOCK-UP SOLENOID for AXOD '86-'90

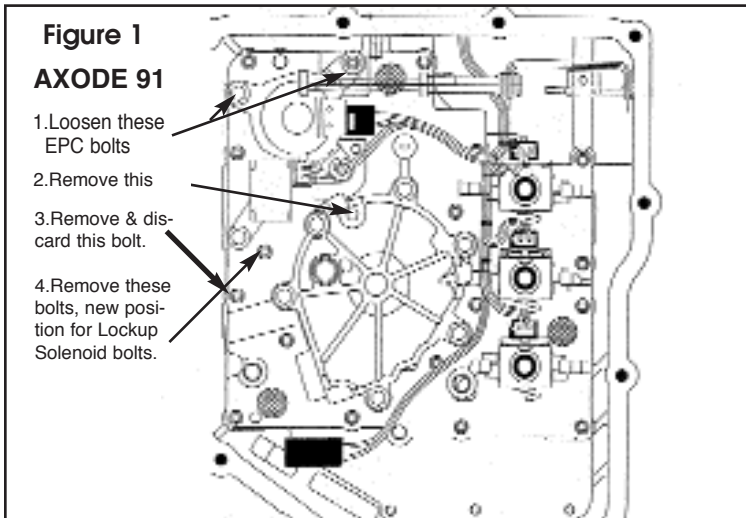
AXODE '91 ONLY for Taurus & Sable

96951U 21 to 36 ohms



NOTE: For '91 Taurus & Sable: The lock-up solenoid must be installed with the plastic adapter, two longer bolts, washer, and bracket spacers under bracket. See Figures 2 & 3 for details.

WARNING: Square Teckpak Solenoid #96951U replaces square OEM Solenoid. **DO NOT INTERCHANGE LOCK-UP & MCCC SOLENOID! DO NOT REPLACE SQUARE SOLENOID WITH ROUND SOLENOID. THIS WILL DAMAGE COMPUTER!**



4. Remove the lower EPC Bracket bolt: it's the one that the EPC and Lockup share.
5. Remove and discard the other lockup solenoid bolt as shown in (Fig. 1)
6. Remove the old lockup solenoid.
7. Remove and discard the two bolts nearest the lockup hole as shown in (Fig.1)
8. Reinstall the lower EPC Bracket bolt with the supplied washer under the EPC bracket.
9. Install the solenoid adapter with the O-ring groove away from the solenoid as shown in (Fig.2).
10. Install the Teckpak lockup solenoid with the bracket over the two bolt holes you removed in step 7.
11. Install the bolt spacers under the bracket, while inserting the supplied bolts through the bracket and spacers.
12. Torque bolts to 70-90 in /lbs.
13. Plug the harness into the Teckpak Lockup Solenoid.
14. Reinstall the side pan with a new gasket.

AXODE 86-90

1. Remove the side pan.
2. Unplug the harness from the old solenoid.
3. Remove the two valve body bolts and remove the solenoid.
4. Replace with the Teckpak Solenoid.
5. Install the original bolts and torque to (70-90 in/lbs)
6. Reinstall the wiring harness.
7. Reinstall the side pan with a new gasket

AXODE 91

1. Remove the side pan.
2. Unplug the Lockup solenoid from the harness
3. Loosen the Upper to EPC Bracket bolts as shown in (Fig. 1)

