

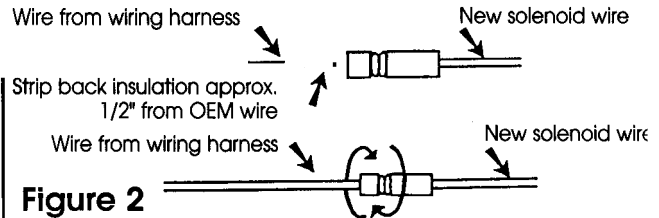
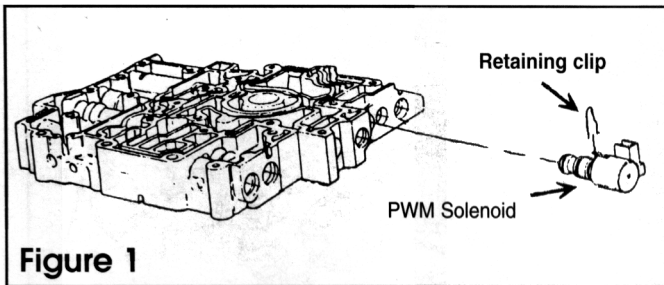
PWM SOLENOID for 4T60E



K84858 9 to 14 ohms

NOTE: There are no diodes in these solenoids, and polarity is not important. It makes no difference which wire is attached to which side of the solenoid.

1. To Remove: The PWM solenoid can be located using **Figure 1**. Remove the retaining clip and pull forward on the PWM solenoid.



The wire is now locked in position. As part of the design of the Posi-Lock™ Connector, no insulation can penetrate the locking chamber. Therefore, if the wire is tight you have positive lock. There is no need to check for continuity.

4. To Install: Reinstall solenoid in a normal manner.

NOTE: There may be a clearance problem between the pan and the PWM Solenoid. If this occurs, bend the pan to accommodate the fit.

2. Cut the solenoid plug from as close as possible to the connector plug. The new PWM solenoid is furnished with our patented Posi-Lock™ Connectors.

3. After you have cut the plug from the harness, strip back the insulation approximately 1/2" and twist the braided wire to form a tight strand (**Figure 2**). Loosen the Posi-Lock™ Connectors. Insert the bare wire into the connector until it bottoms out. Tighten the connector. Repeat this procedure for all of the connections.