

INSTALLATION INSTRUCTIONS

PWM/TCC SOLENOID FOR 4T-60E

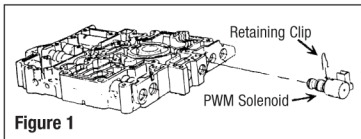
K84858 9 to 14 Ohms



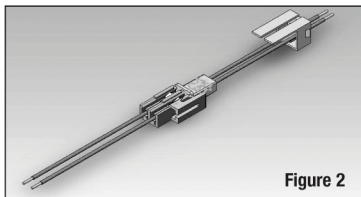
*NOTE:

There are no diodes in the OEM or Teckpak Solenoid. Therefore, it does not make any difference which wire is attached to which side of the solenoid.

1. The PWM solenoid can be located in accordance with **Figure 1**. Simply pull the retaining clip and pull forward on the PWM solenoid.



2. The new plug design can be plugged into the existing harness plug. It will require that you plug the spade end into the harness plug, as shown in **figure 2**. The plug cover must then be brought up over the spade plug end and snapped onto the harness plug as shown in **figure 3**.



3. **Reinstall** the solenoid in normal manner by inserting the end of the solenoid into the valve body bore and holding it in while inserting the retaining clip.

