

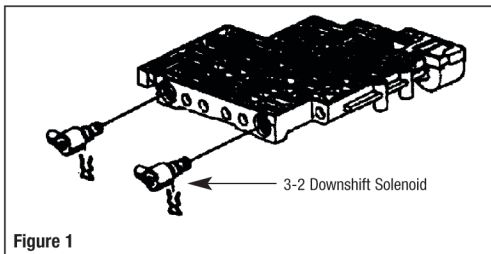
# INSTALLATION INSTRUCTIONS

## 3-2 DOWNSHIFT ON/OFF SOLENOID FOR 4L60E '96-UP



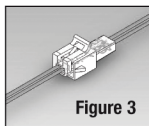
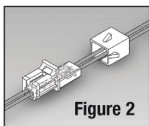
**K77926** 20 to 31 Ohms

1. The TeckPak 4L60E 3-2 downshift on/off solenoid has 20-31 ohms resistance. It is identified with a white and red wire.
2. The 3-2 downshift on/off solenoid, is located at the front of the valve body nearest to the Manual Valve, as shown in **Figure 1**. To remove, simply unplug the wires then pull the retaining clip straight down and pull forward on the on/off solenoid.



**3. To Install:** 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**.

4. Install the new solenoid and retaining clip into the valve body.



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