

INSTALLATION INSTRUCTIONS

3-2 DOWNSHIFT ON/OFF SOLENOID for 4L60E '96-up

K77926 20 to 31 ohms

NOTE: Do not use early 9-14 ohm solenoid in place of 20-31 solenoid.
THIS COULD DAMAGE THE COMPUTER.



1. The TeckPak 4L60E 3-2 downshift on/off solenoid has 20-31 ohms resistance. It is identified with a white and red wire, with a

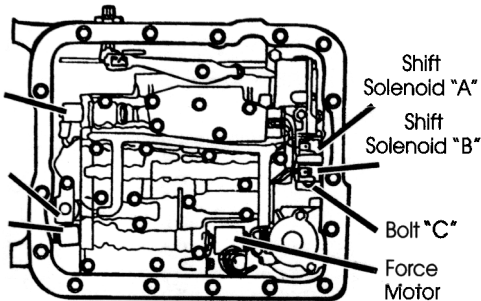
black connector. The 3-2 downshift on/off solenoid is located at the front of the valve body nearest to the manual valve (Figure 1).

1996 & UP

On/Off 3-2 Downshift Solenoid
red & white wires

Lock-Up Solenoid
in pump

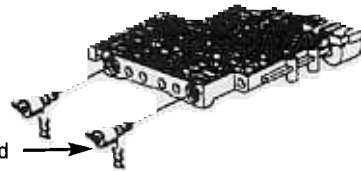
Lock-Up Control Solenoid (PWM)
two red wires



2. 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 downshift on/off solenoid, follow the above

Figure 2



3-2 Downshift Solenoid

Figure 1