

# Section 4

## ERRATA SHEET

Page 4-1 is amended to ADD the following:

### Reading Codes/Read Pending Codes

Pending Codes, also referred to as Continuous Tests or Maturing DTCs, obtain test results from continuously monitored emission-related powertrain components and systems. Certain OBD II monitors are run continuously as the car is operated under normal driving conditions. This function reports test results to the PCM after a single drive cycle. The Pending Codes function is useful after a vehicle repair or after clearing PCM diagnostic data. Test results reported by this function do not necessarily indicate a faulty component or system. The READ key retrieves Codes and Pending Codes.

#### NOTE

On some vehicles, Read Codes, retrieve Pending Codes and Erasing Codes can take approximately 20 seconds to complete.

**Change the Indication after pressing the READ key as follows:**

All four Code Type Indicators will light individually in a clockwise rotation to indicate the tester is working.

- Codes set in the PCM memory will be indicated by a STEADY LED Code Type indicator (Powertrain, Body, Chassis or Uart).
- Pending Codes that are retrieved are indicated by a FLASHING LED Code Type indicator.

#### NOTE

All retrieved Codes will be displayed first, followed by Pending Codes.

When scrolling through Read Codes/Pending Codes, be sure to wait a few seconds between codes whether the LED is FLASHING or STEADY ON.

Page 4-2 is amended to ADD the following:

**Change the Indication after pressing and holding the ERASE key as follows:**

- Press and hold the **ERASE key** for approximately 3 seconds. The four LEDs will alternately FLASH 2 at a time (Powertrain/Chassis, then Body/Uart) indicating an Erase command has been requested.