



## Trunk/Liftgate Ajar Indicator Description and Operation

### Door Ajar Indicator

The body control module (BCM) monitors the voltage level of the liftgate ajar signal circuit which is normally at the system voltage when the liftgate or trunk lid is closed. When the liftgate or trunk lid is ajar or open, a switch within the latch assembly closes providing a path to ground for the liftgate ajar signal circuit. The voltage within the signal circuit will then drop to 0 volts, the BCM will then detect the voltage drop and will send a serial data message to the instrument panel cluster (IPC). The IPC will then display the door ajar icon.

