



Seat Belt Reminder System (KY model only)

Description

NOTE: Refer to page 16-9 for wiring description of the seat belt beeper/timer circuit, and page 16-12 for the input test of the beeper/timer circuit.

With the ignition switch in "Run" or "Start", voltage is applied to the beeper/timer of the integrated control unit. When you unbuckle the driver's seat belt, the beeper/timer circuit senses ground. With voltage at the YEL terminal and ground at the RED/BLU terminal, the seat belt beeper sounds and the timer contacts close and open. This causes the seat belt reminder light to flash on and off. After 5 seconds the alarm stops and the contacts remain open.

Seat Belt Switch Test

1. Slide the drivers seat forward until the seat belt center anchor bolt is accessible, to disconnect the 2-P connector from the seat belt switch.
2. There should be continuity between the A and B terminals when the driver's seat belt is not buckled. There should be no continuity when the driver's seat belt is buckled.

