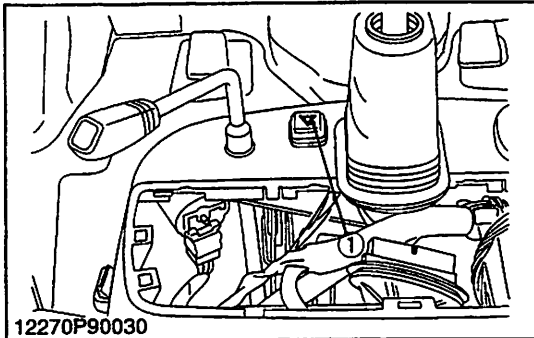


6) Turn Signal Light Switch Continuity When Setting Switch Knob at 2 Position

1. Set the hazard switch knob to the 2 position.
2. Measure the resistance with an ohmmeter across the B2 terminal and L terminal.
3. If 0 ohm is not indicated, the combination switch is faulty.

Resistance (Switch knob at 2 position)	B2 terminal - L terminal	0 ohm
	B2 terminal - R terminal	Infinity

12270S90240

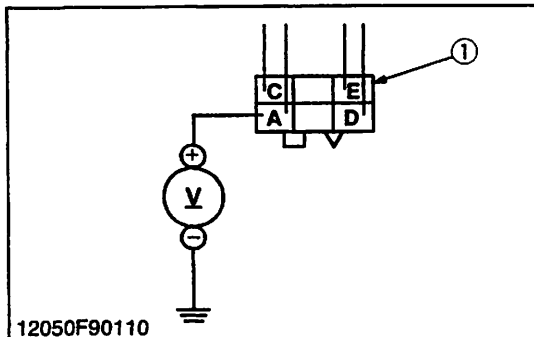


Hazard Switch

1. Remove the meter panel and disconnect the 4P connector from hazard switch after disconnect the battery negative code.
2. Remove the hazard switch.
3. Perform the following checking.

- (1) Hazard Switch

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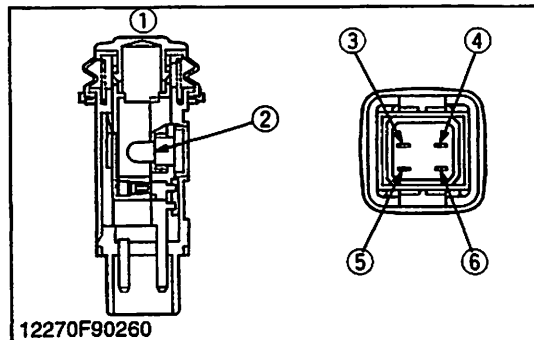
Connector Voltage

1. Connect the battery negative code, then measure the voltage with a voltmeter across the terminal A and chassis.
2. If the voltage differ from the battery voltage, the wiring harness is faulty.

Voltage	Terminal A - Chassis	Approx. battery voltage
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- (1) 6P Connector

12270S90260



Hazard Switch Continuity

1. Measure the resistance with ohmmeter across the terminal A and terminal C, and across the terminal D and terminal E.
2. If the measurement is not following below, the hazard switch or the bulb are faulty.

Resistance (Switch at OFF)	Terminal A - Terminal C	Infinity
Resistance (Switch at ON)	Terminal A - Terminal C	0 ohm
Resistance (Bulb)	Terminal D - Terminal E	Approx. 13 ohms

- (1) Hazard Switch
(2) Bulb
(3) Terminal A

- (4) Terminal D
(5) Terminal C
(6) Terminal E

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