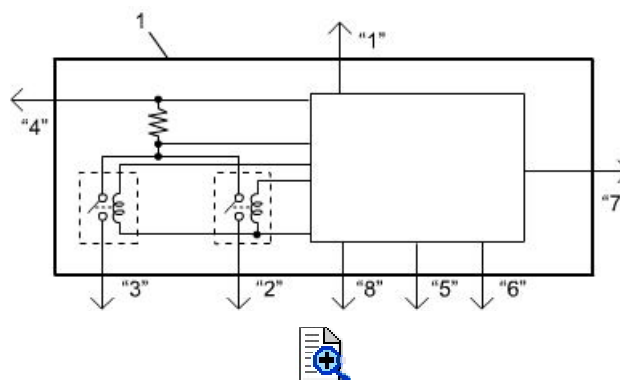


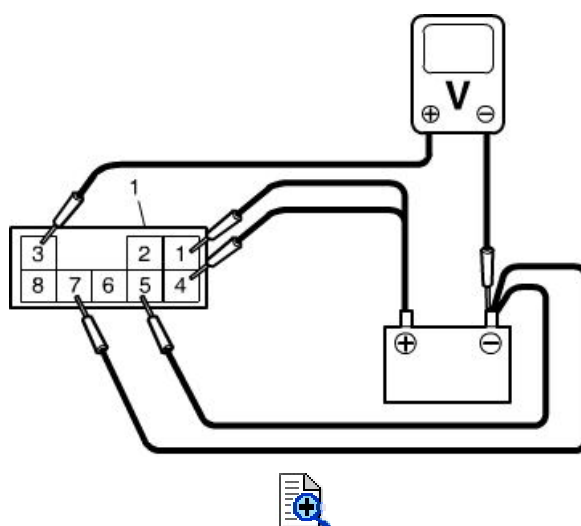
9B

## Turn Signal and Hazard Warning Relay Inspection

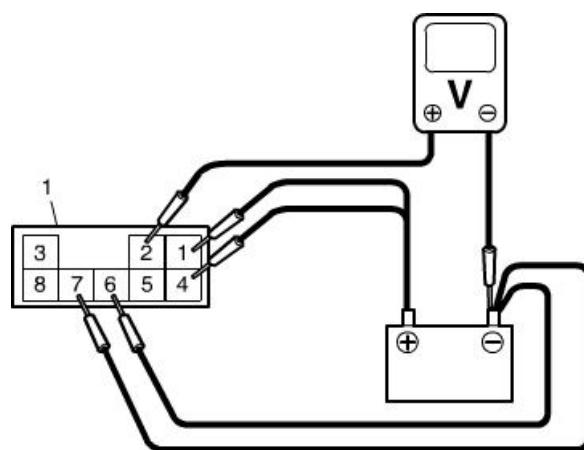
[Reference: Turn Signal and Hazard Warning Relay Removal and Installation](#)



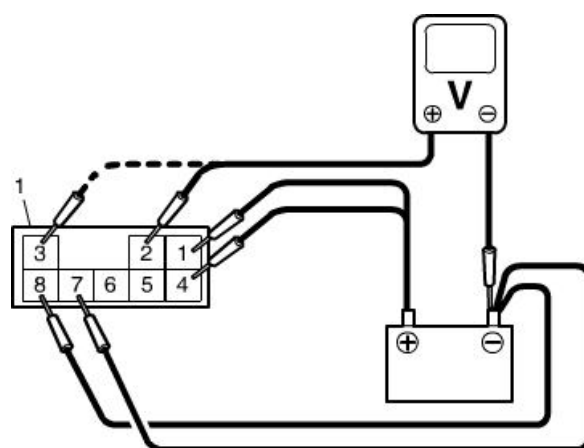
- 1) Connect battery positive (+) terminals to "1" and "4" terminals of turn signal and hazard warning relay (1) and connect negative (-) terminal to "7" terminal.
- 2) Connecting battery negative (-) terminal to each of "5", "6" and "8" terminals of turn signal and hazard warning relay, check voltage from each of "2" and "3" terminals to battery negative (-) terminal as shown below.  
If check result is not as specified, replace turn signal and hazard warning relay.



Battery negative (-) terminal position	Measurement terminal	Reference voltage (V)
5	3	Approx. 12.0 V ↑↓ 0 V



Battery negative (-) terminal position	Measurement terminal	Reference voltage (V)
6	2	Approx. 12.0 V ↑↓ 0 V



Battery negative (-) terminal position	Measurement terminal	Reference voltage (V)
8	2	Approx. 12.0 V ↑↓ 0 V
	3	