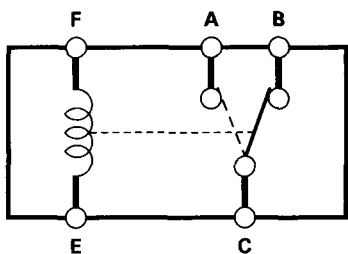
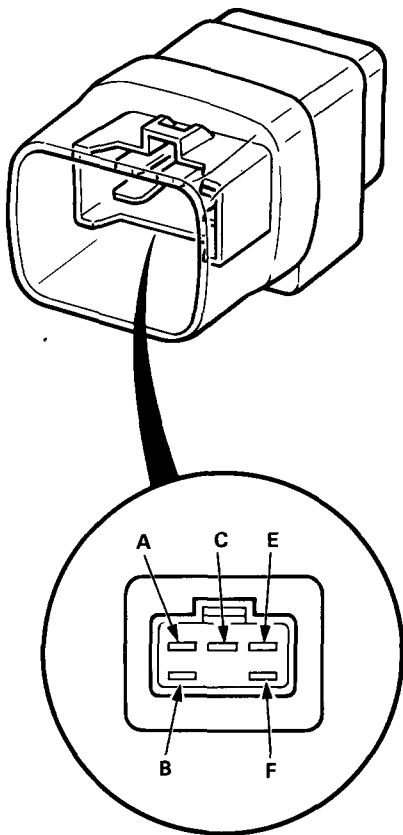


# Lighting System

## Retractor Relay Test

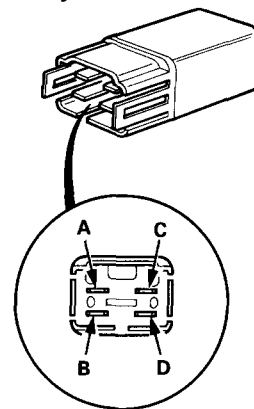
1. Remove the retractor relay (located at the right side of the front compartment).
2. Check continuity at the relay terminals.
  - There should be continuity between the E and F terminals and between the B and C terminals.
  - There should be continuity between the A and C terminals when power and ground are connected to the E and F terminals.
  - There should be no continuity between the A and C terminals when power is disconnected.



## Retractor Cut/Taillight Relay Test

1. Remove the retractor cut relay and taillight relay.
2. Check continuity at the relay terminals.
  - There should be continuity between the C and D terminals.
  - There should be continuity between the A and B terminals when power and ground are connected to the C and D terminals.
  - There should be no continuity between the A and B terminals when power is disconnected.

### • Taillight relay



### • Retractor cut relay

