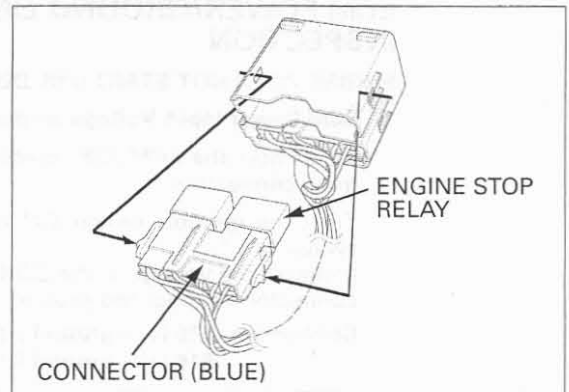


Release the retainers (Blue) and remove the relay connector base.

Remove the engine stop relay from the connector.



Connect the ohmmeter to the engine stop relay connector terminals.

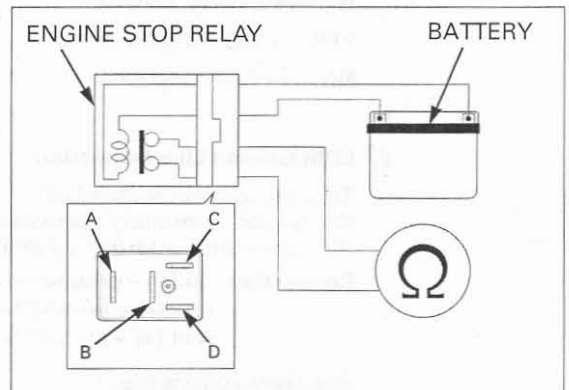
Connection: A – B

Connect a 12 V battery to the following engine stop relay connector terminals.

Connection: C (+) – D (-)

There should be continuity only when the 12 V battery is connected.

If there is no continuity when the 12 V battery is connected, replace the engine stop relay.



ENGINE CONTROL MODULE (ECM)

REMOVAL/INSTALLATION

Remove the under cowls/middle cowls (page 3-7).

Disconnect the ECM 32P (Black) and 32P (Light gray) connectors.

Remove the holder band and ECM.

Installation is in the reverse order of removal.

