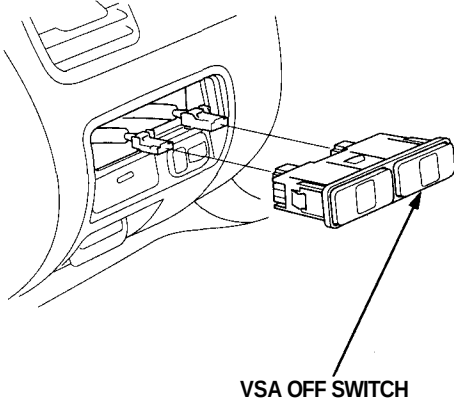


VSA Off Switch

VSA Converter Unit

Test

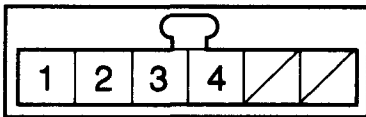
1. Remove the VSA off switch from the switch panel.



2. Check for continuity between terminal No. 1 and No. 2 (illumination light circuit) and between terminal No. 3 and No. 4 (switch circuit).

There should be continuity when the switch is pushed, and there should be no continuity when the switch is released.

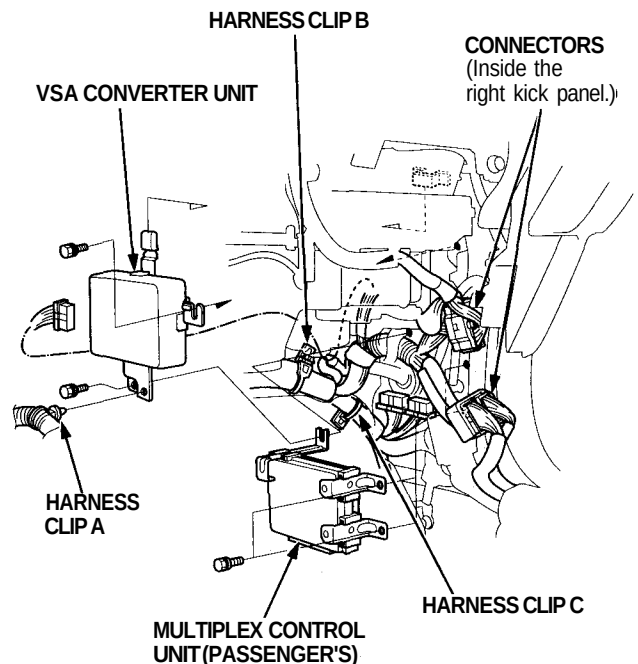
**VSA OFF SWITCH
6P CONNECTOR**



Terminal side of male terminals

Removal/Installation

1. Remove the glove box.
2. Remove the glove box back cover.
3. Remove the right front door trim.
4. Remove the right kick panel.
5. Lift up the floor mat.
6. Remove the PCM cover.
7. Remove the connectors inside of the right kick panel.
8. Remove the harness clip A from the VSA converter unit, then remove the bolt on the lower side of the VSA converter unit.
9. Remove the multiplex control unit (passenger's).
10. Remove the harness clip B and C.
11. Remove the bolt at the rear of the VSA converter unit, then pull out the VSA converter unit.



12. Install the VSA converter unit in the reverse order of removal.