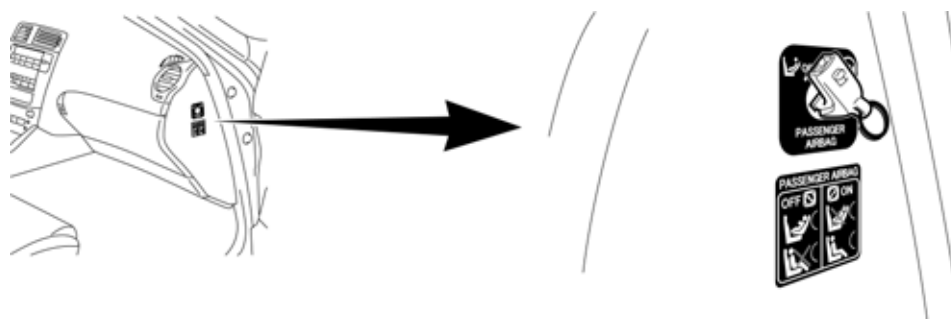


■ AIRBAG MANUAL ON-OFF SWITCH

- A switch to disable the deployment of the front passenger airbag, front passenger seat side airbag and the front passenger knee airbag has been provided as standard equipment. This switch can be used if the deployment of those airbag is inconvenient.
- This switch is located in the back of the glove compartment door. It is operated ON/OFF by a mechanical key, which is supplied with the key. Once the airbag manual ON-OFF switch turned to OFF, the front passenger airbag, front passenger seat side airbag front passenger knee airbag will be disabled, regardless of the collision conditions.
- If the deployment of the passenger airbag has been disabled, the front passenger airbag OFF indicator light in the center cluster illuminates to inform the occupant.



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■ AIRBAG SENSOR ASSEMBLY

- It reaches a deploy judgment to deploy the dual stage (two-step control type) driver's and front passenger's airbags, driver's and front passenger's knee airbags, and pretensioners based on the signals received from the front airbag sensor and the Airbag Sensor Assembly. In addition, it can reach a deploy judgment to deploy the SRS side airbags and SRS curtain shield airbags based on signals received from the side airbag sensors and rear side airbag sensors. Furthermore, it is equipped with a diagnosis function to perform self-diagnosis in case of system malfunctions.
- Each signal is transmitted as follows:

Target ECU	Signal	Communication path
Engine ECU	Fuel Cut Signal	CAN communication circuit
Main Body ECU RH	Forced Door Unlock Signal	Direct Circuit
Combination Meter	SRS Warning Light ON Demand Signal Driver Seat Belt Remainder Light ON Demand Signal	CAN and BEAN communication circuit