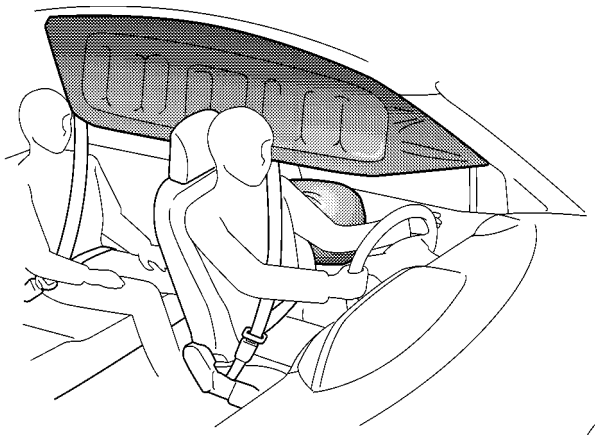
SRS AIRBAG SYSTEM

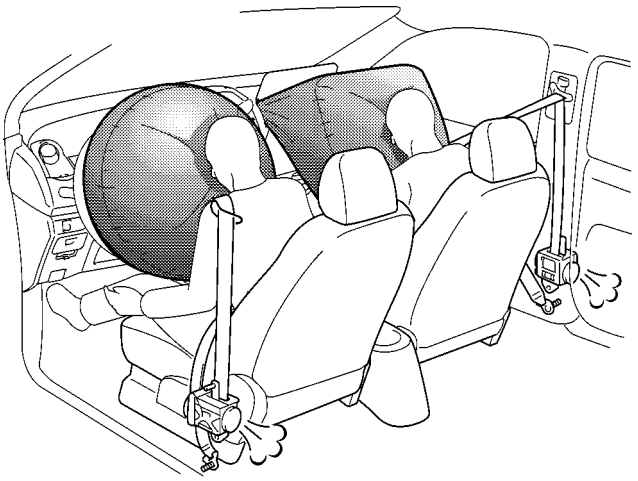
■DESCRIPTION

- The dual-stage SRS (Supplemental Restraint System) driver and front passenger airbags are used to help reduce the shocks to the heads and chests of the driver and front passenger in the event of frontal impact collision as supplements to the seat belts. The dual-stage SRS airbag system controls the airbag inflating output by judging the extent of impact, seat position and whether or not the seat belt is fastened.
- The SRS side and curtain shield airbags are used to help reduce the shocks to the heads and the chests of the driver, front passenger, and outer rear passengers in the event of a side collision.
- As a countermeasure against an interruption in the power supply in the event of a collision involving the vehicle, a backup power supply which consists of a power supply capacitor and a voltage boost circuit (DC-DC Converter) is provided in the airbag sensor assembly.
- The airbag sensor assembly uses a fuel cut control that stops the fuel pump if any airbag is deployed.
- The ’06 models have the SRS airbag system with the following equipments:

Area		U.S.A. & Canada
Airbag Type	Driver and Front Passenger Airbag	Standard
	Driver, Front Passenger, Side and Curtain Shield Airbag	Option

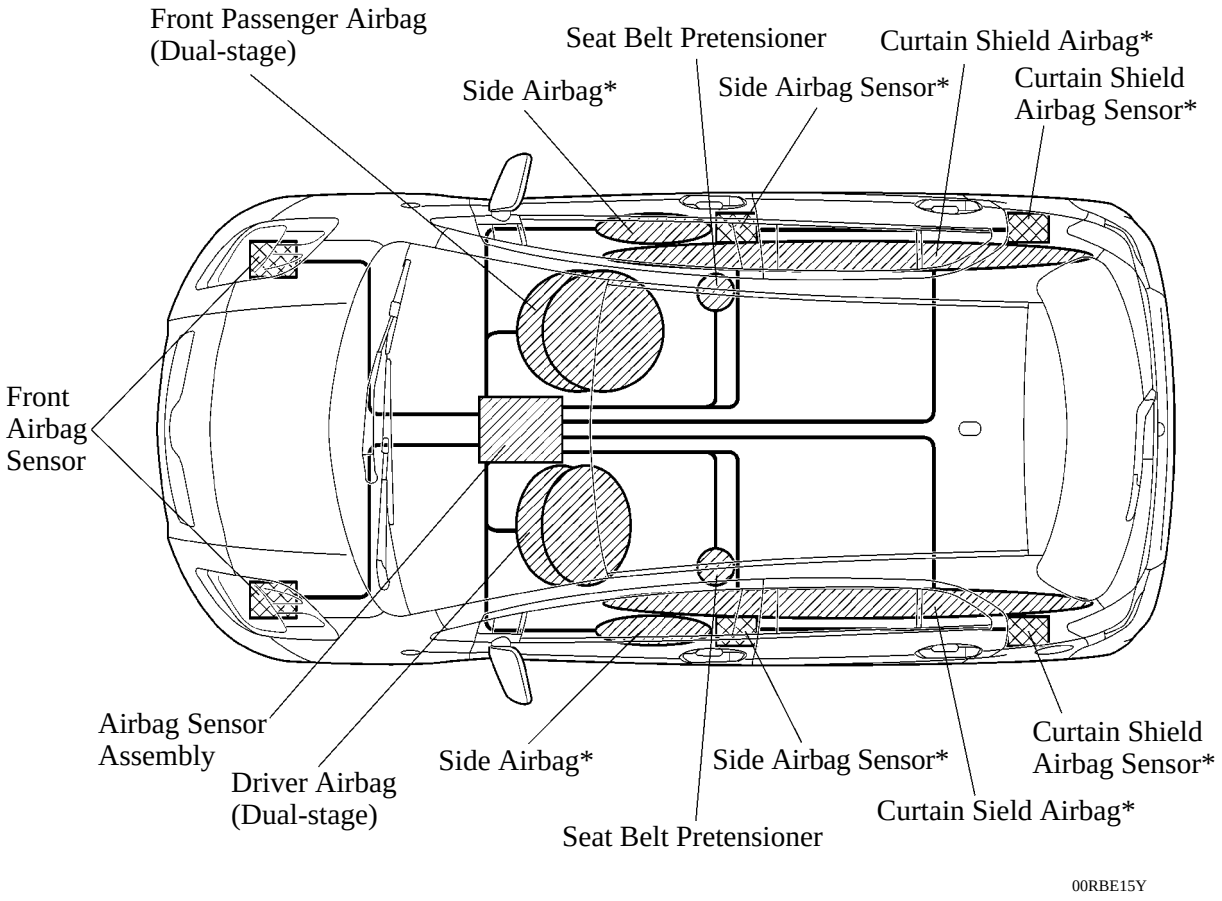


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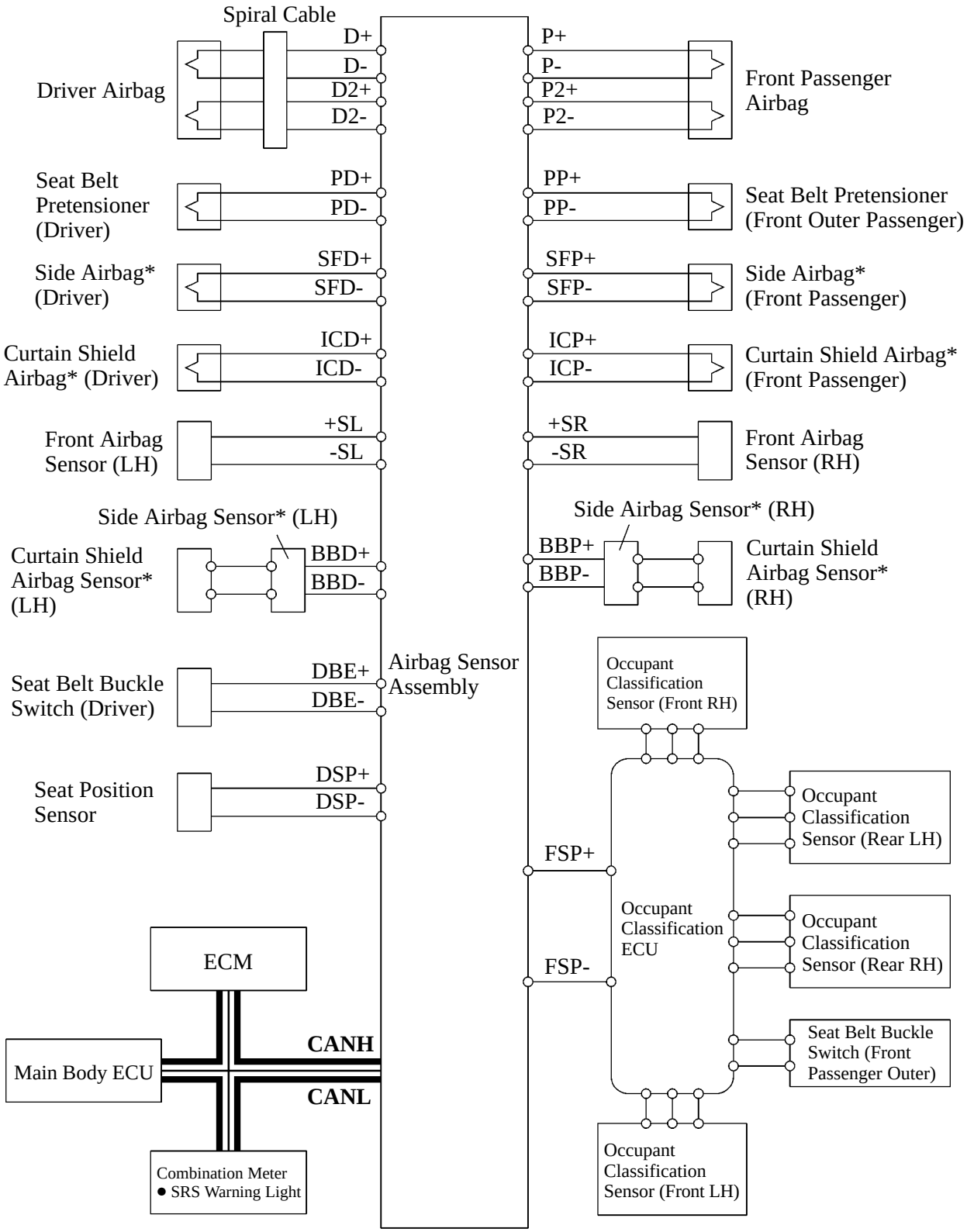
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▶ System Diagram ◀



*: Only for Models with Driver, Front Passenger, Side and Curtain Shield Airbags

■WIRING DIAGRAM



*: Only for Models with Driver, Front Passenger, Side and Curtain Shield Airbags

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