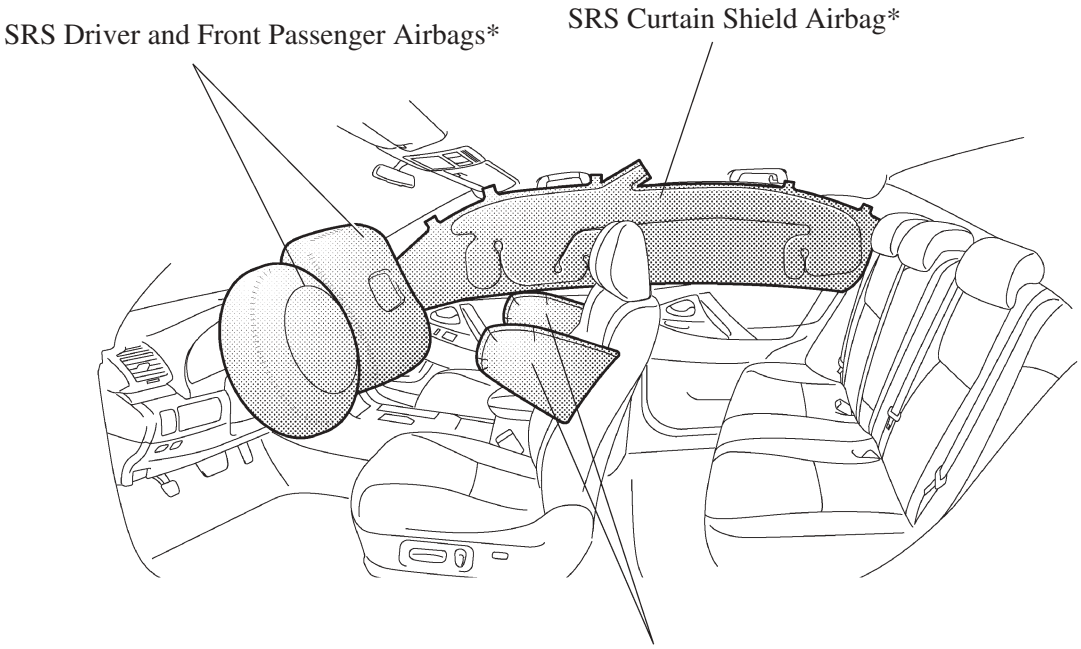
SRS AIRBAG SYSTEM

■ DESCRIPTION

- The driver and front passenger SRS (Supplemental Restraint System) airbags supplement the seat belts to help to reduce impacts to the heads and chests of the driver and front passenger in the event of a frontal collision. On some models with driver and passenger airbags, a dual-stage SRS airbag system is used.
- The SRS side and curtain shield airbags help to reduce the shocks to the head and chest of the driver, and the front passenger in the event of a side collision.
- The SRS airbag system is used as standard on all models other than N grade models with 1AZ-FE engine models for Taiwan. For details, see the equipment list in Model Outline (see page MO-42).
- The front passenger airbag door is designed to be invisible. This means that when the airbag inflates, the instrument panel will split along the cleavage line.
- A fuel cut control that stops the fuel pump when any airbags are deployed, is used. For details, see page EG-54.



LHD Model

02KBE175TE

*: The settings of the SRS airbag system vary depending on the destinations and grades. For details, see the equipment list in Model Outline (see page MO-42).