

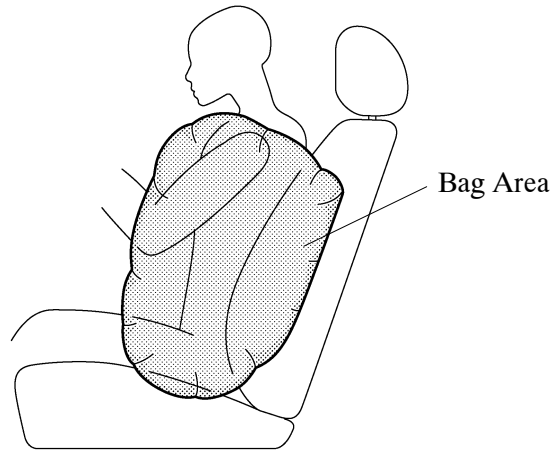
■ AIRBAGS FOR SIDE/REAR OF SIDE COLLISION

1. General

In conjunction with impact absorbing structure for side/rear side collision, the SRS side and curtain shield airbags have been designed to help reduce the impact energy that is transmitted to the driver, front passenger and rear outer passenger in the event of a side/rear side collision.

2. Side Collision

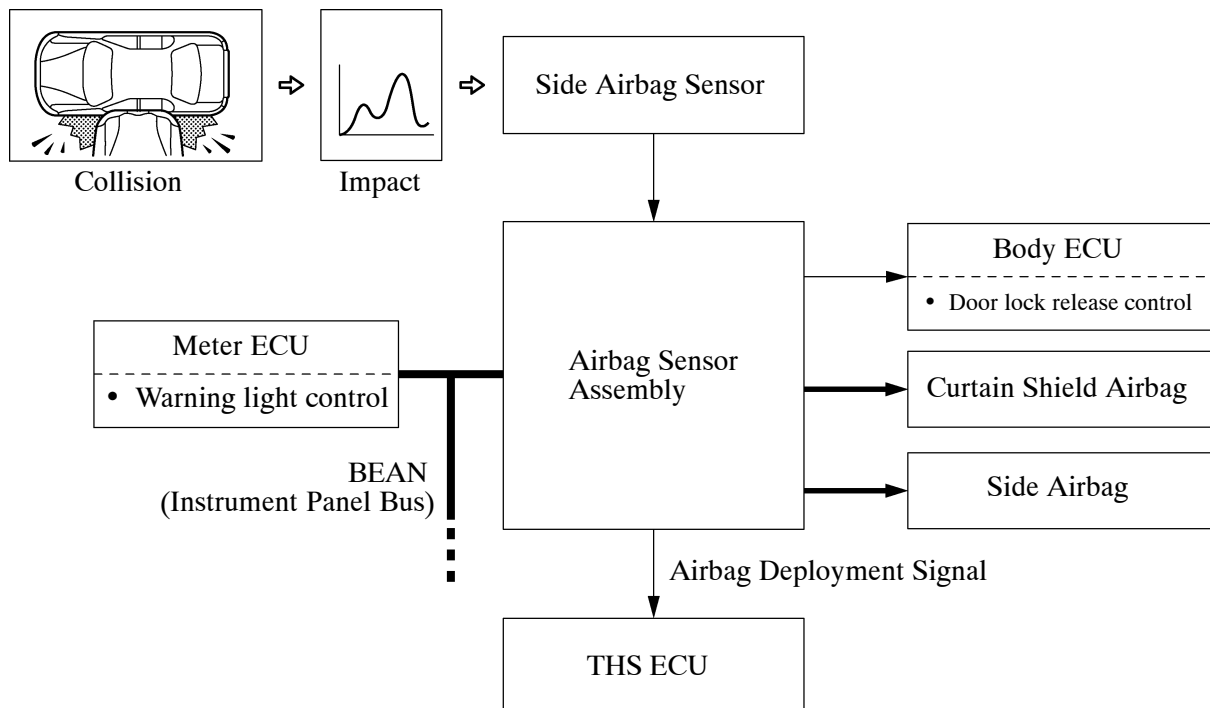
When a side collision is detected by the side airbag sensor, the side and curtain shield airbags will be deployed simultaneously.



Side Airbag Deployment Area

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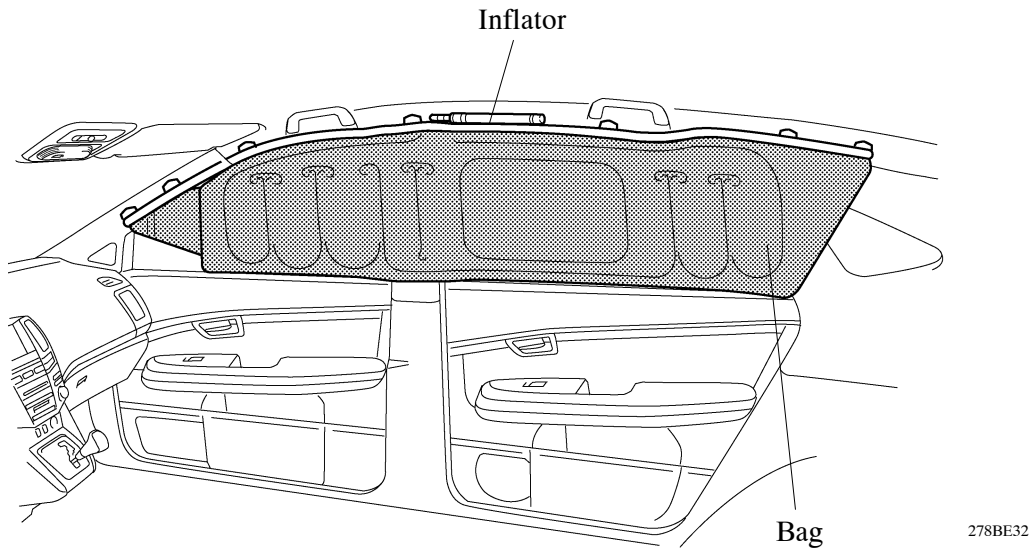
► Side and Curtain Shield Airbag Operation ◀



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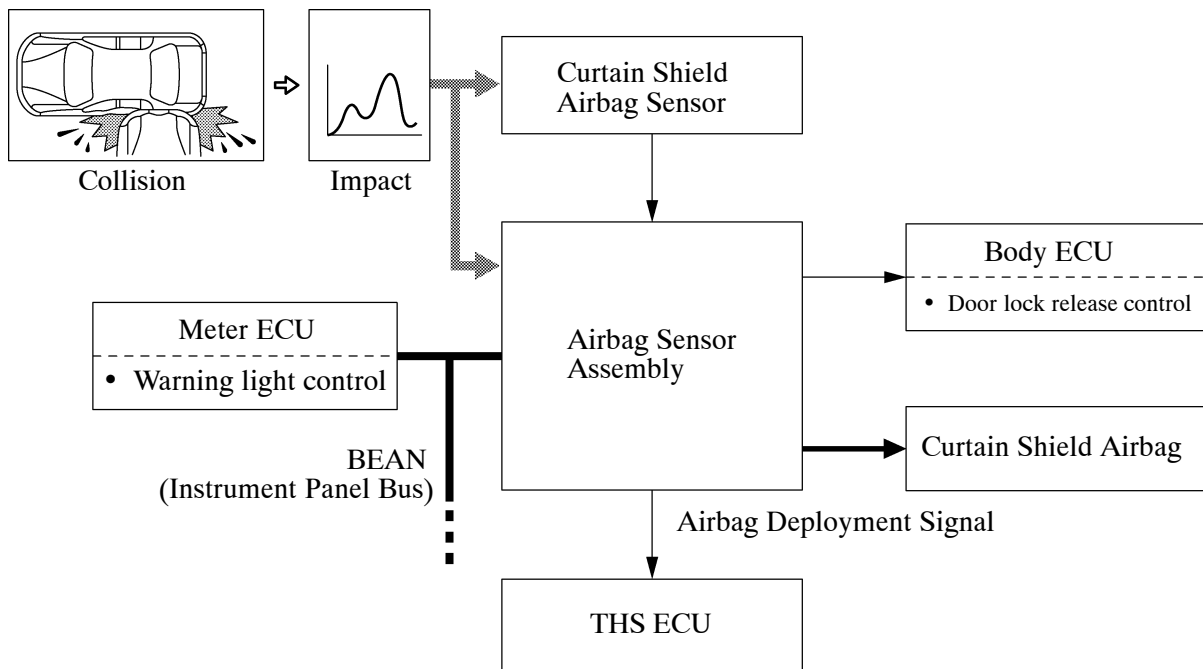
3. Rear of Side Collision

- When a collision on the rear of the side is detected by the curtain shield airbag sensor, only the curtain shield airbag will be deployed.
- Due to the wide size of the airbag, inflator for the curtain shield airbag is installed near the center of the curtain shield airbag in order to help ensure an efficient deployment.



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► Curtain Shield Airbag Operation ◀



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