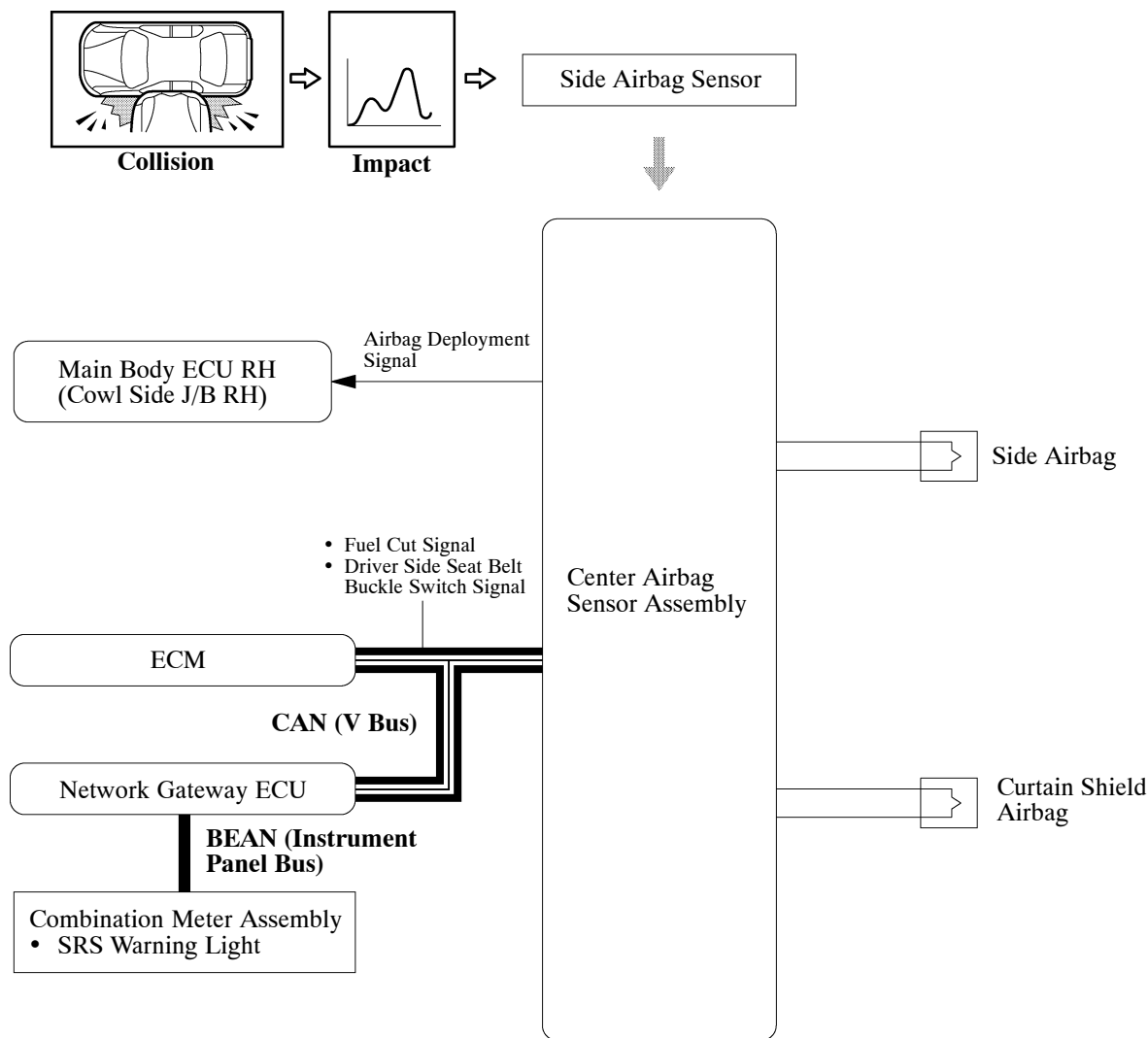


■ AIRBAG FOR SIDE/SIDE REAR COLLISION

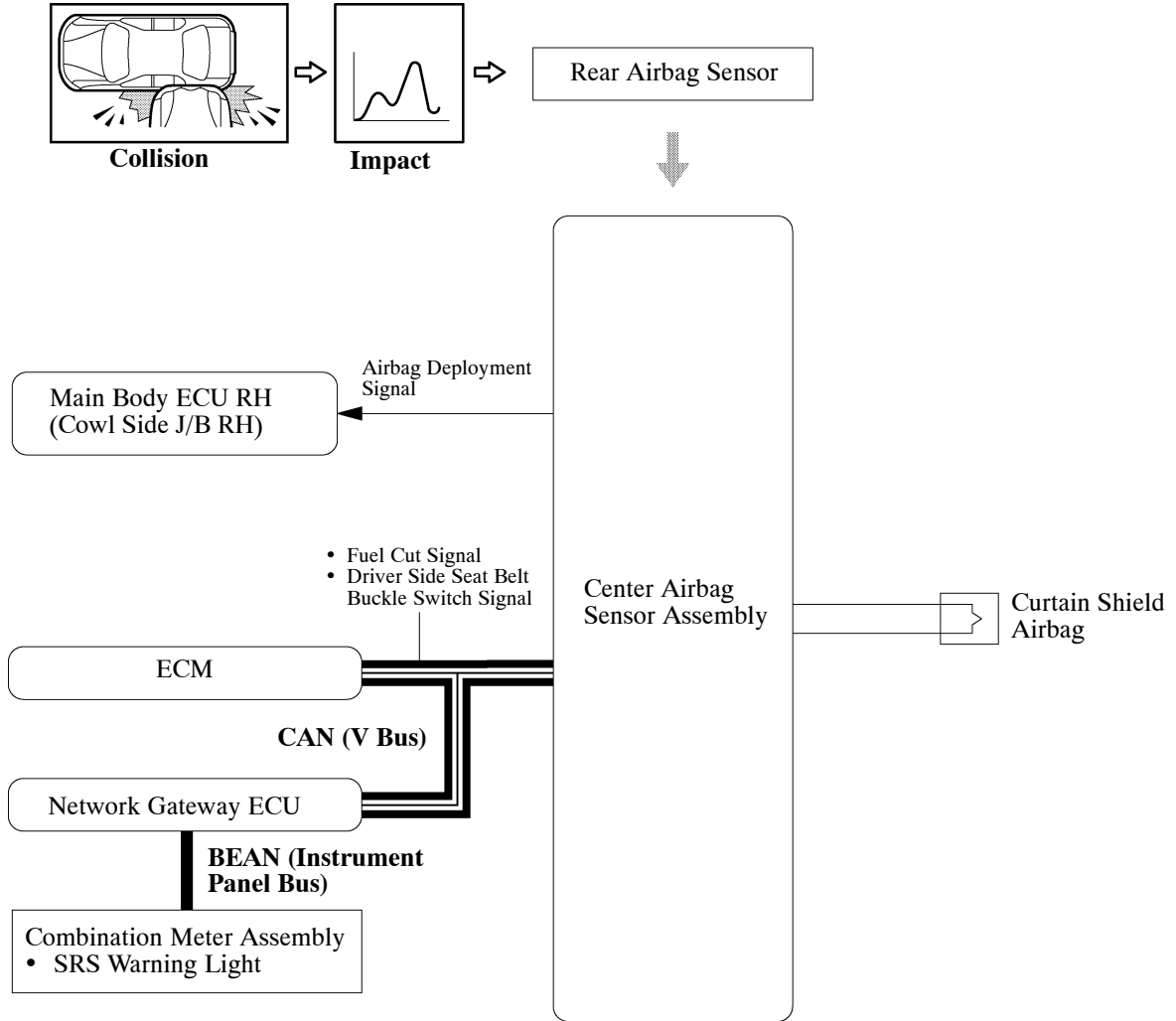
1. General

- With the airbag for side collisions, if the side airbag sensor detects an impact, the center airbag sensor assembly causes the side and curtain shield airbags to be deployed simultaneously.
- With the airbag for side rear collisions, if the rear airbag sensor detects an impact, the center airbag sensor assembly causes the curtain shield airbag to be deployed.

2. System Diagram



Airbags for Side Collision



Airbag for Side Rear Collision

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3. Side Airbag

Side airbags are installed in the seat backs of the driver seat and the front passenger seat. Each airbag is a one-piece design, consisting of an inflator, a bag, and a cover.

4. Curtain Shield Airbag

Curtain shield airbags are located in the areas that extend from the driver's and front passenger's front pillars to the rear pillars in the rear seat areas. Each airbag is a one-piece design, consisting of an inflator, a bag, and a cover.

5. Side and Rear Airbag Sensors

A deceleration sensor is enclosed in each side or rear airbag sensor. Based on the change of acceleration of the sensor during a side or side rear collision, a distortion is created in the sensor and converted into an electrical signal.