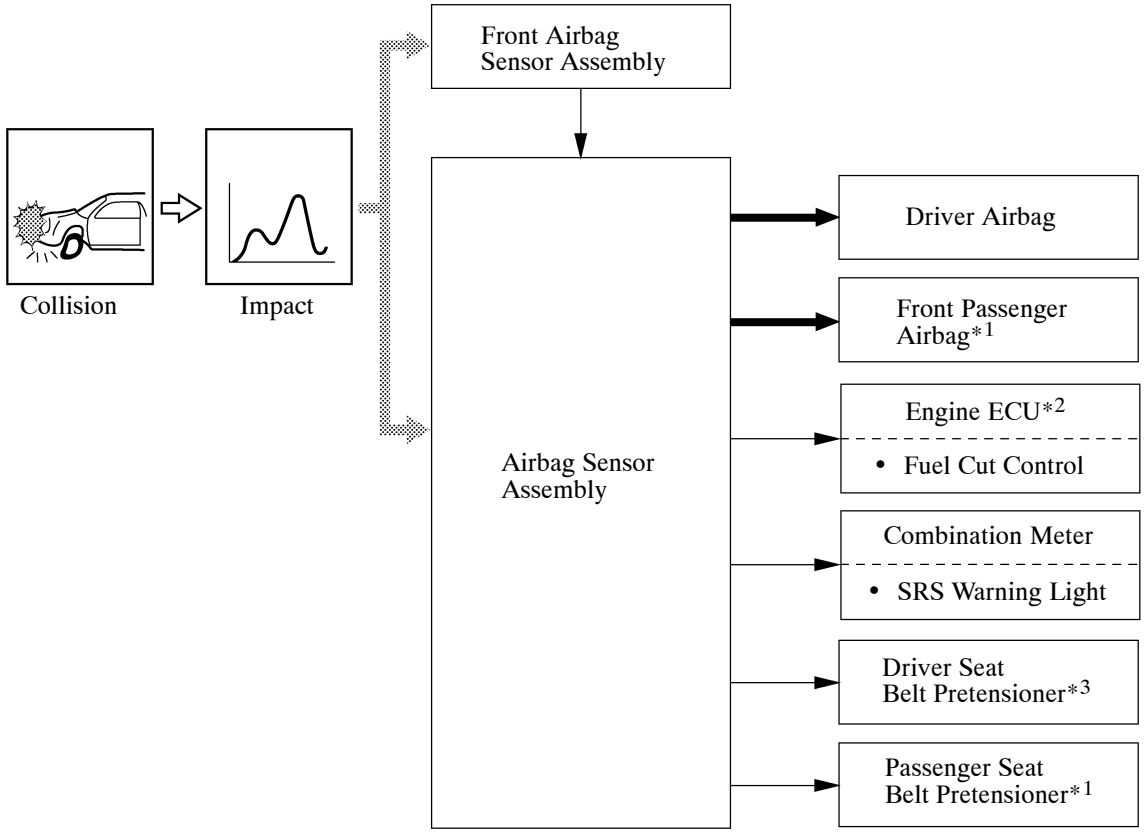
■SYSTEM OPERATION

- In conjunction with impact absorbing structure for front collision, the driver and passenger SRS airbags*1 have been designed to help reduce the impact to the head and chest in the event of a severe front collision. These airbags are supplements to the seat belts.
- The deceleration sensor is enclosed in the front airbag sensor. Based on the deceleration of the vehicle during a front collision, a distortion is created in the sensor and converted into an electrical signal. Accordingly, the extent of the initial collision can be detected in detail.



*1: Only for models with driver and passenger SRS airbags
*2: Except diesel engine models
*3: Models with driver SRS airbag

Service Tip

SST (09082-00711) for scrapping airbag is newly used.