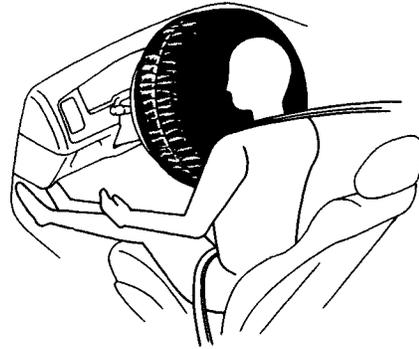


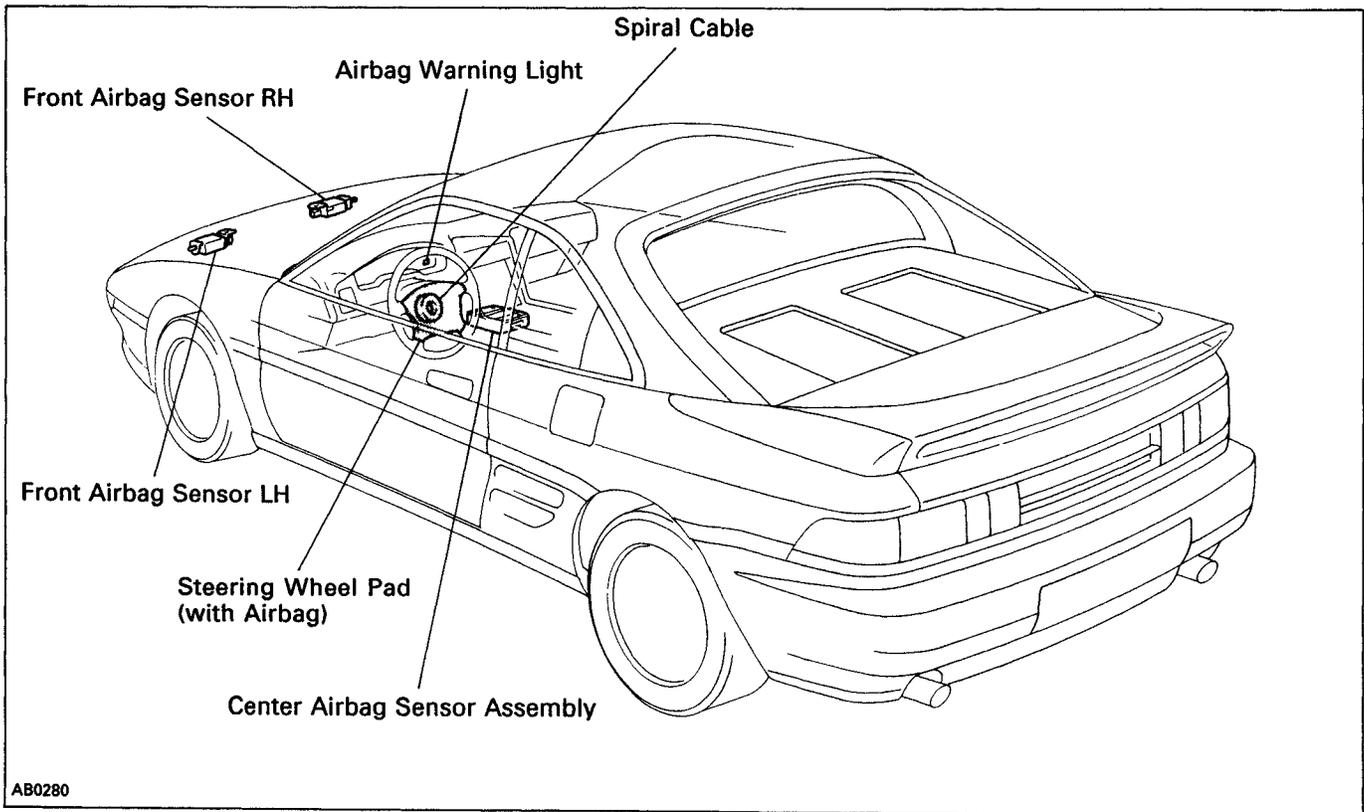
# DESCRIPTION

The SRS (Supplemental Restraint System) airbag, together with the seat belt, is designed to help protect the driver. In a collision, the airbag sensors detect the shock, and if the front-to-rear shock is greater than a specified value, an airbag stored in the steering wheel pad is inflated instantaneously to help reduce the shock to the driver.



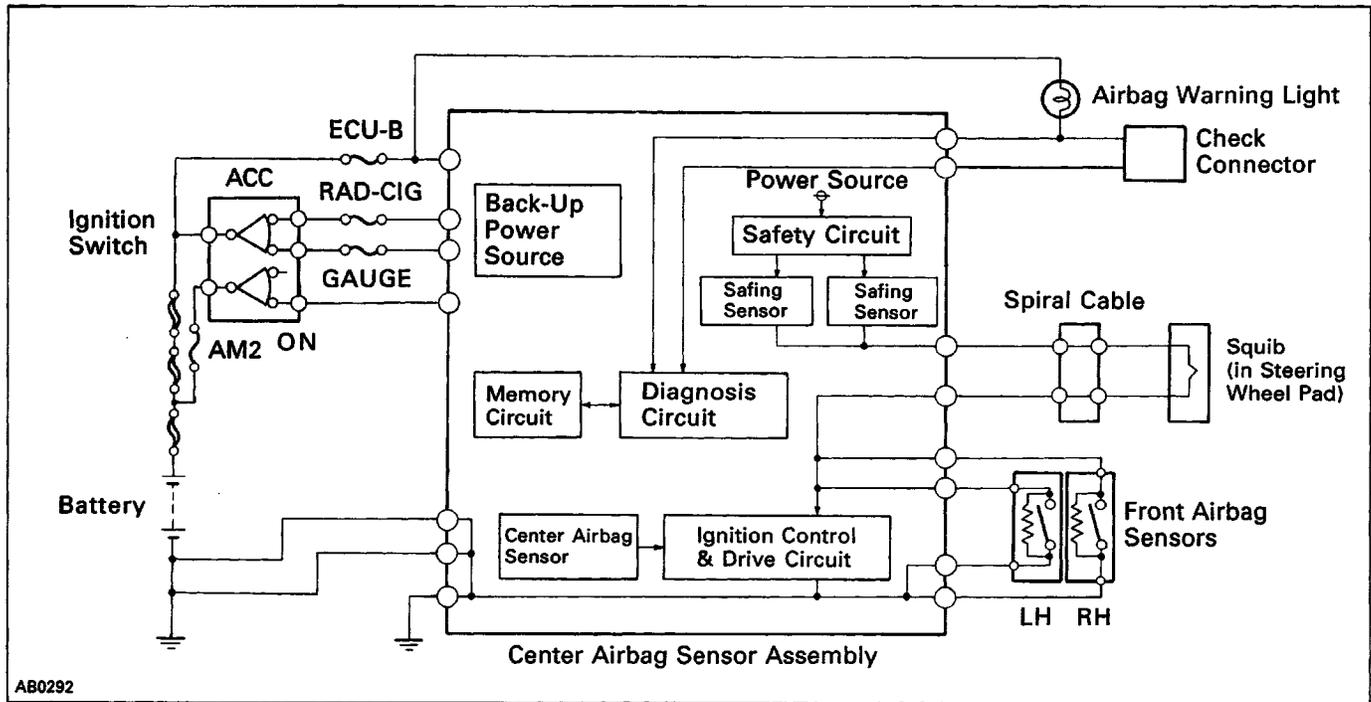
AB0279

# LOCATION OF COMPONENTS



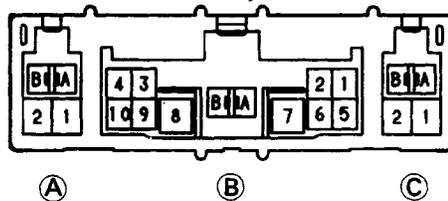
AB0280

WIRING DIAGRAM



AB0292

CENTER AIRBAG SENSOR ASSEMBLY CONNECTORS



AB0055

Connector	No.	Symbol	Terminal Name
Ⓐ	1	-SL	LH Front Airbag Sensor (-)
	2	+SL	LH Front Airbag Sensor (+)
Ⓑ	1	IG <sub>2</sub>	Power Source (AM2 Fuse)
	2	IG <sub>1</sub>	Power Source (GAUGE Fuse)
	3	ACC	Power Source (RAD-CIG Fuse)
	4	+B	Battery (ECU-B Fuse)
	5	E <sub>2</sub>	Ground
	6	LA	Air-bag Warning Light
	7	D <sup>-</sup>	Squib (-)
	8	D <sup>+</sup>	Squib (+)
	9	T <sub>c</sub>	Diagnosis
	10	E <sub>1</sub>	Ground
Ⓒ	1	+SR	RH Front Airbag Sensor (+)
	2	-SR	RH Front Airbag Sensor (-)
Ⓐ Ⓑ Ⓒ	A	-	Electrical Connection Check Mechanism
	B	-	Electrical Connection Check Mechanism