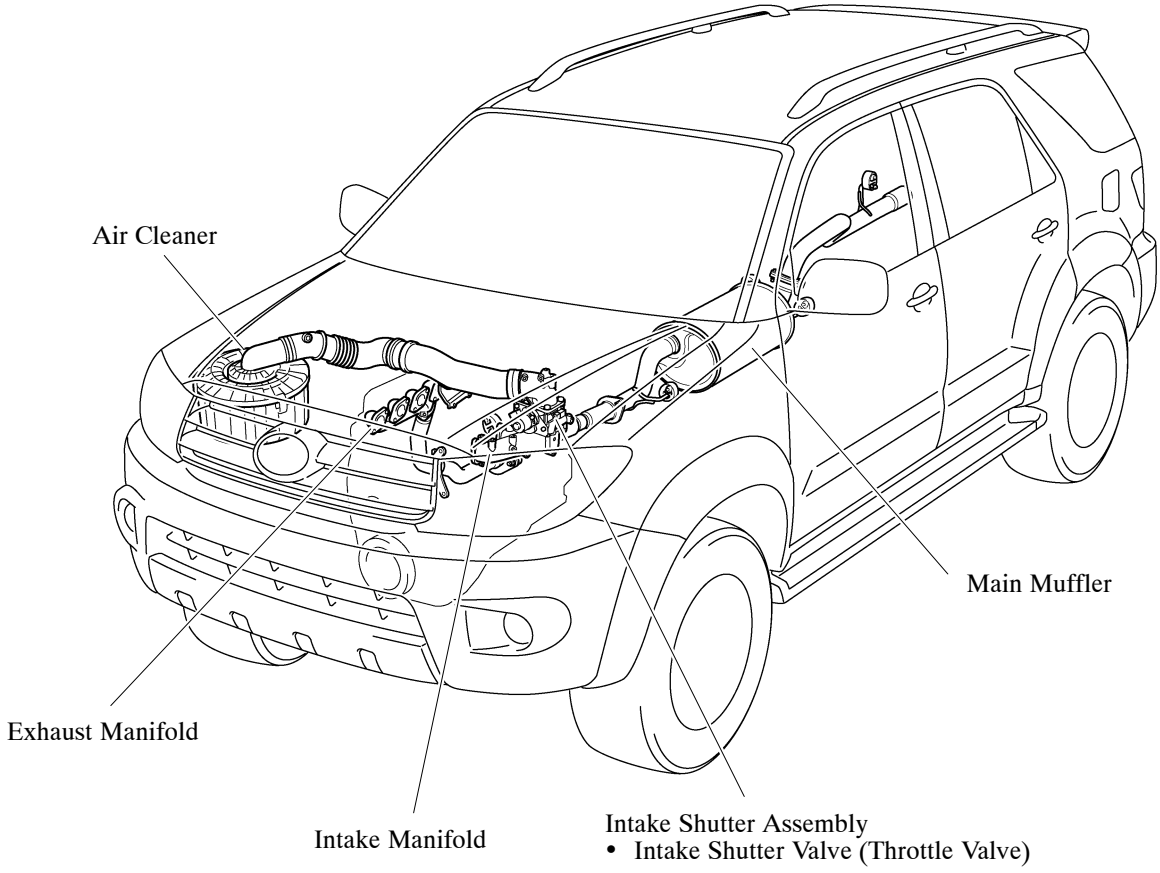
■INTAKE AND EXHAUST SYSTEM

1. General

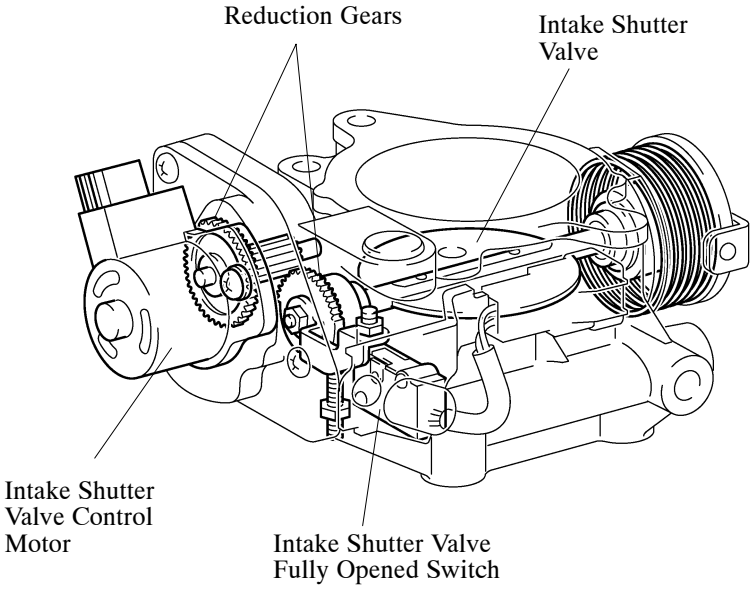
- An intake shutter valve (throttle valve) equipped with a step motor is used.
- A stainless steel exhaust pipe is used for weight reduction and improved rust resistance.



00MEG57Y

2. Intake Shutter Assembly

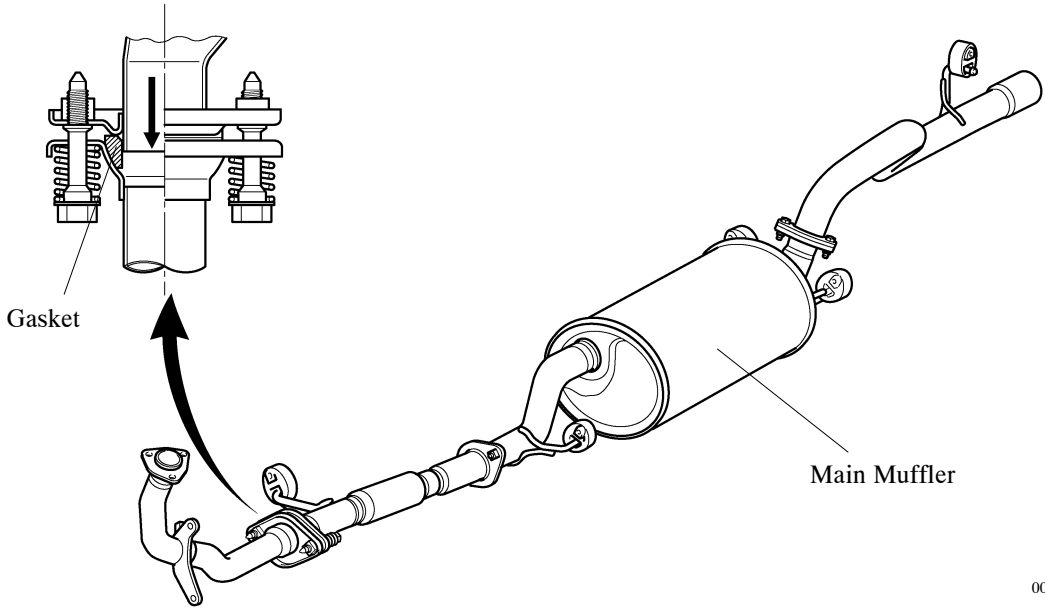
The intake shutter valve opening angle is controlled by the ECM via the step motor type intake shutter valve control motor. For details of intake shutter control, see page EG-143.



215EG03

3. Exhaust Pipe

- A stainless steel exhaust pipe is used for weight reduction and rust resistance.
- A ball joint is used for the front exhaust pipe. As a result, a simple and reliable construction for reducing vibration has been achieved.



00MEG11Y