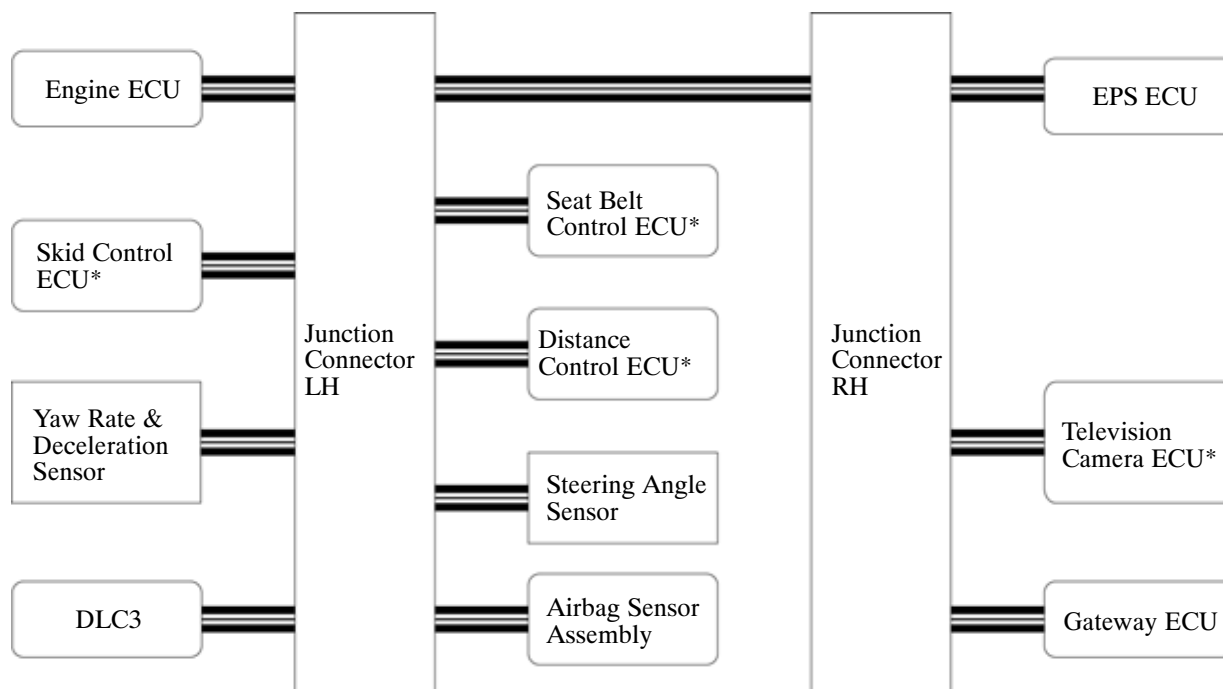


■ CAN

1. General

The CAN (Controller Area Network) consists of ECUs that communicate via 2 junction connectors and a communication bus. The terminating resistors of the CAN are built into the Engine ECU and Gateway ECU.

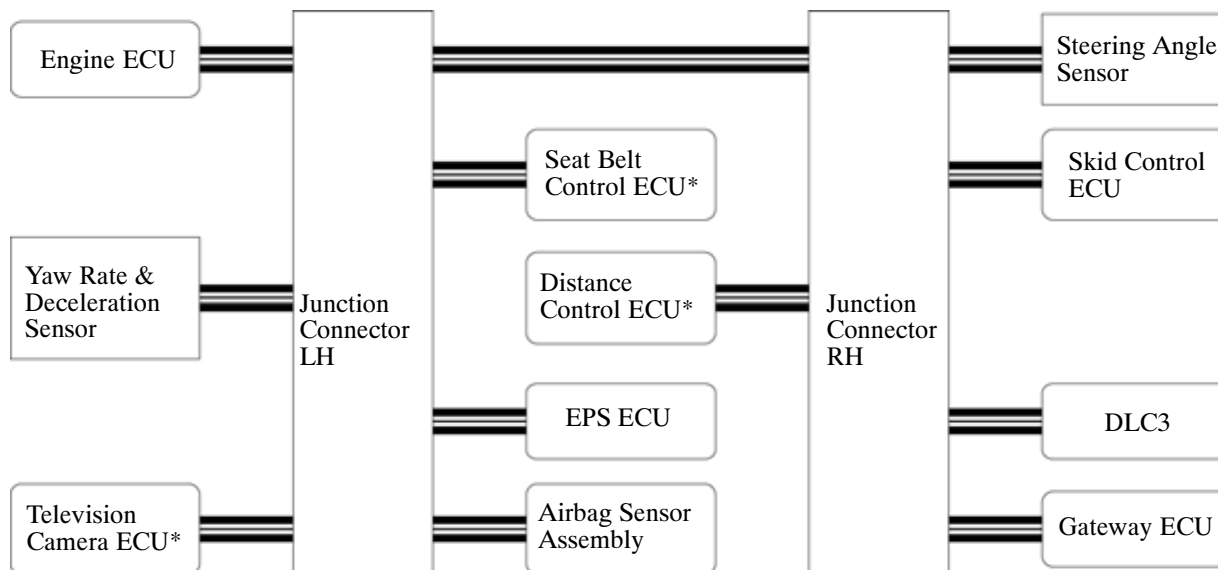
► System Diagram ◀



*: Option

0150BE03C

LHD Models



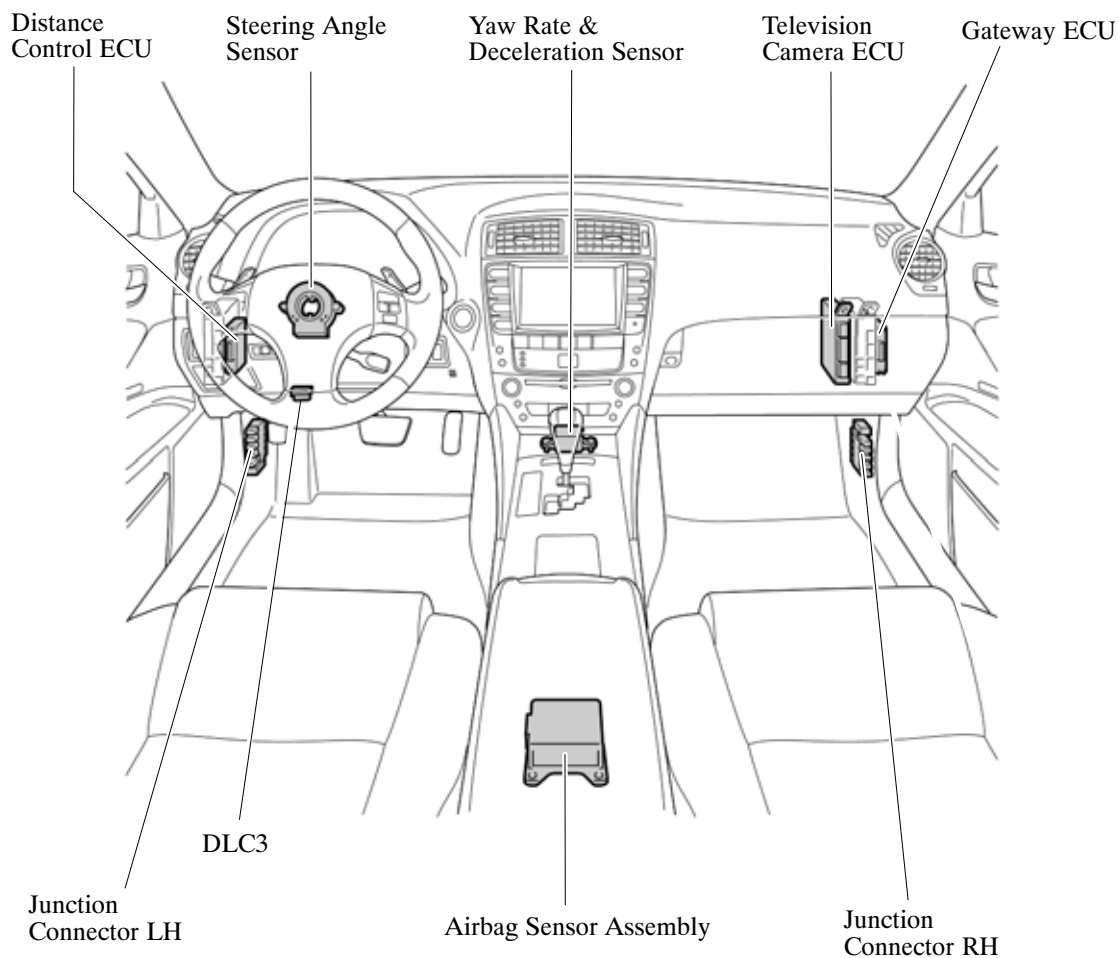
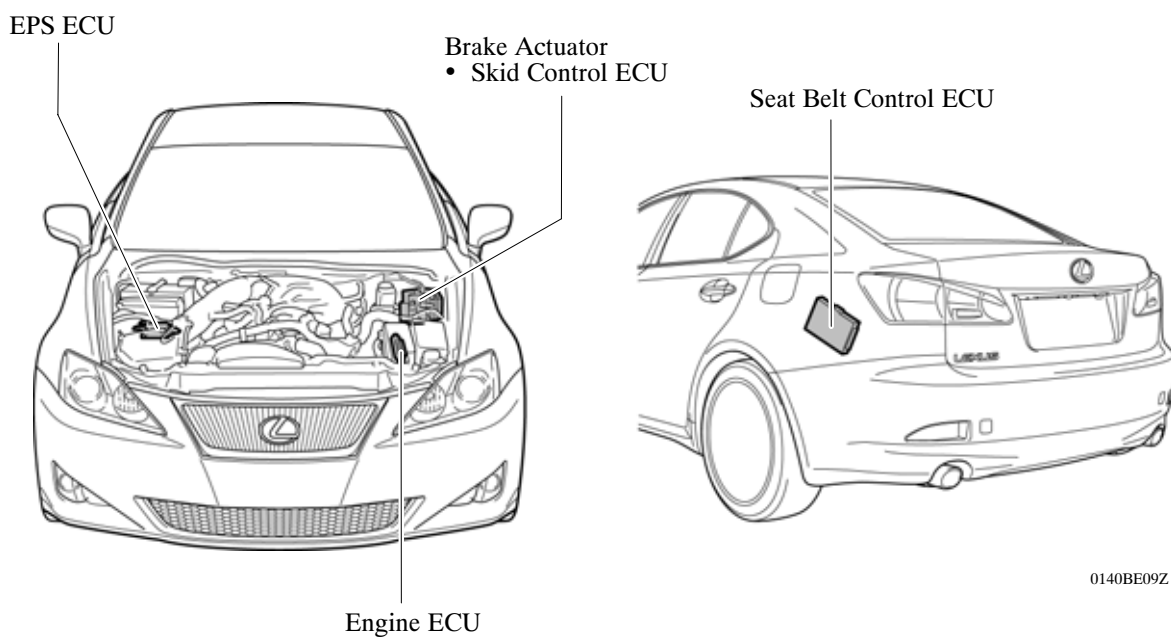
*: Option

0150BE04C

RHD Models

2. Layout of Main Component

LHD Models



RHD Models

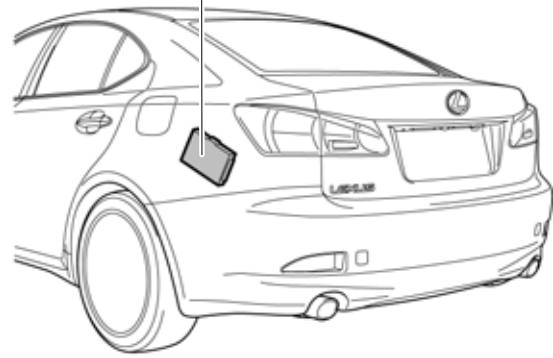
Brake Actuator
• Skid Control ECU

EPS ECU

Seat Belt Control ECU



Engine ECU



0150BE07Z

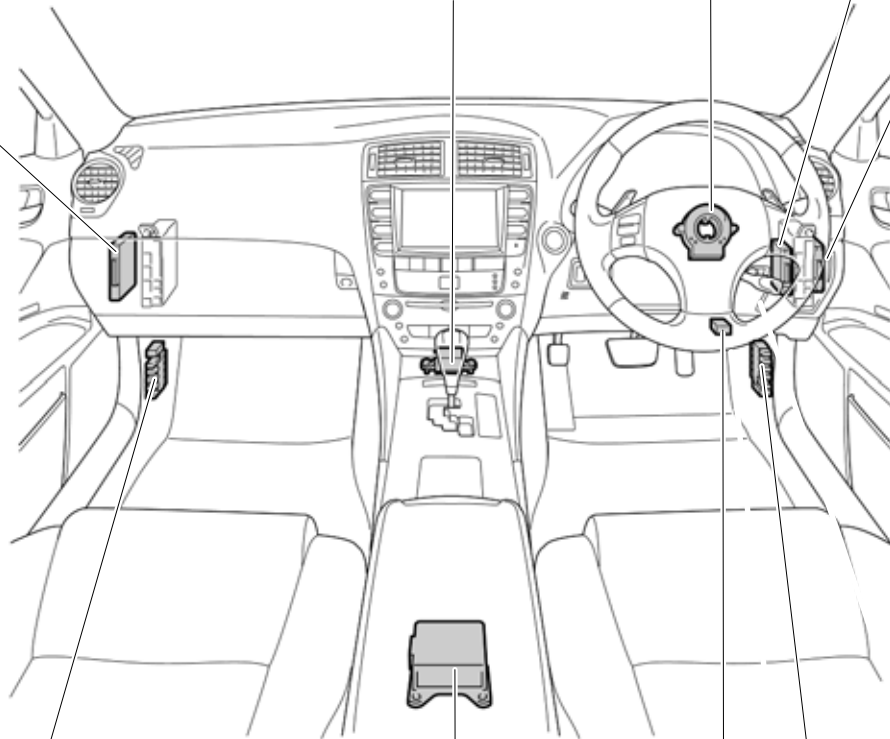
Television
Camera ECU

Yaw Rate &
Deceleration Sensor

Steering Angle
Sensor

Distance
Control ECU

Gateway ECU



Junction
Connector LH

Airbag Sensor Assembly

DLC3

Junction
Connector RH

0150BE08Z

3. Diagnosis

If a malfunction occurs on CAN communication line, the ECU that is connected to CAN communication line stores the DTCs (Diagnostic Trouble Codes) in its memory.

- The 5-digit DTCs can be read by connecting an intelligent tester II to the DLC3.