### **Outline**

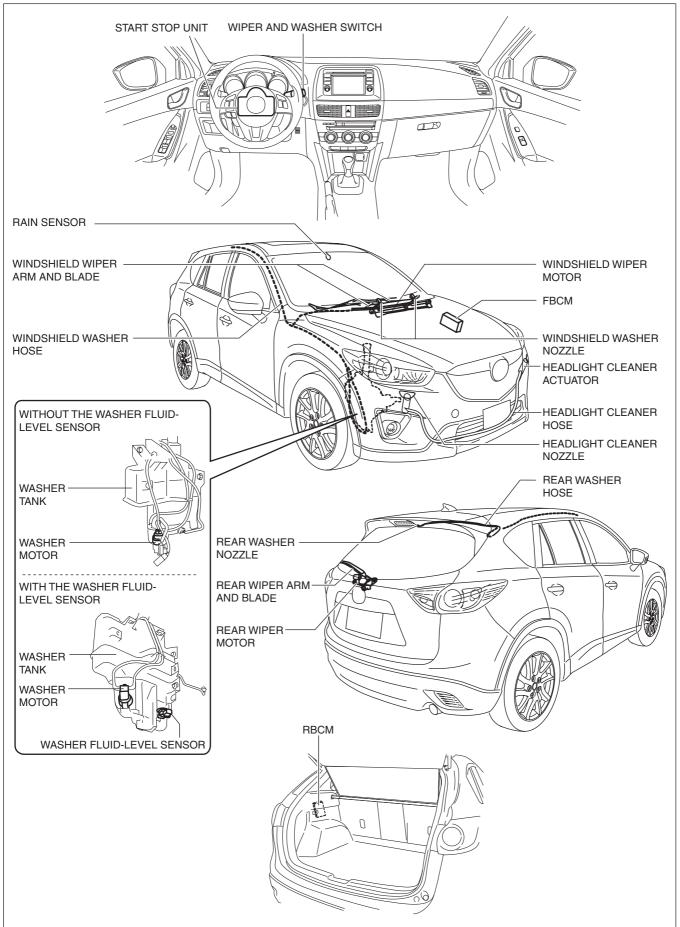
- The following wiper/washer system has been adopted.
  - Windshield wiper system
  - Rear wiper system (with rear wiper system)
  - Auto wiper system (with auto wiper system)
  - Washer fluid-level sensor (with washer fluid-level sensor)
  - Headlight cleaner system (with headlight cleaner system)

### **Specification**

- Windshield wiper system with continuous (low/high), auto-stop, one-touch wiper, intermittent wiper, and synchronized washer and wiper operation adopted.
  - CAN communication has been adopted for the windshield wiper system.
  - Windshield washer nozzles have been adopted in which the area where the washer fluid is sprayed can be adjusted.
- Rear wiper system with continuous, auto-stop, intermittent wiper, and synchronized washer and wiper operation adopted.
  - CAN communication has been adopted for the rear wiper system.
  - Rear washer nozzle have been adopted in which the area where the washer fluid is sprayed can be adjusted.
- · An auto wiper system adopted which enables fully automatic windshield wiper operation.
  - CAN communication has been adopted for the auto wiper system.
  - A rain sensor integrated with the lens has been adopted which aggregates infrared light to detect the amount of rainfall.
  - Auto wiper system personalization features has been adopted.
- A washer fluid-level sensor is installed in the washer tank.
- A pop-up type headlight cleaner has been adopted.
- Washer tank capacity
  - With the washer fluid-level sensor: 4.5 L {4.8 US qt, 4.0 Imp qt}
  - Without the washer fluid-level sensor: 2.2 L {2.3 US qt, 1.9 Imp qt}

# **System Structural View**

# L.H.D.



# R.H.D.

