■ FUNCTION OF MAIN COMPONENTS

The main components of the door lock control system have the following functions:

Component	Function
Door Control Relay	Drives front and center door lock motors in response to signals.
No. 1 Door Lock Relay Assembly*	Sends an IG ON signal to the No. 2 door lock relay assembly by operation of the ignition key cylinder.
No. 2 Door Lock Relay Assembly*	Drives back door lock motor in response to signal.
Door Lock Motor	Drives the motor in response to signals from the door control relay or No. 2 door lock relay assembly* and locks or unlocks the doors.
Key Link Switch (Door Lock Switch RH)	Sends a lock or unlock request signal to the door control relay by operation of the door key cylinder of the door lock knob.
Door Lock Unlock Switch	Sends a lock or unlock request signal to the door control relay by operation of the door lock unlock switch.
Ignition or Starter Switch Assembly	Sends an IG ON signal to the No. 1 door lock relay assembly*.

*: Models with IG ON unlock system

■ FUNCTION

The door lock control system has the following functions:

Function	Outline
Lock and Unlock	This function can lock or unlock all doors by operation of the driver door lock knob.
Key-linked Lock	When the ignition key is inserted into the driver door key cylinder and is turned, all doors are locked.
Key-linked Unlock	When the ignition key is inserted into the driver door key cylinder and is turned, all doors are unlocked.
IG ON Unlock*	This function can unlock the back door by operation of the ignition key cylinder.

*: Models with IG ON unlock system.