

## ACCESSORIES

### ■ POWER WINDOW SYSTEM

The power window system has the following features:

- This system includes “all-door one-touch auto up-and-down” and “jam protection” functions.  
The “all-door one-touch auto up-and-down” function enables the window of any door to be fully opened or closed at a touch of the power window switch of each door.  
A “jam protection” function automatically stops the power window and moves it downward if a foreign object gets jammed in the window during one-touch auto-up operation.
- This system detects the jamming of a foreign object by sensing, via the signals from the pulse sensor, the reduction in the speed of the power window motor caused by the jammed object.
- The control of this system is effected by the door ECUs.

### ■ DOOR LOCK CONTROL SYSTEM

The door lock control system has the following features:

- This system has a “key-linked lock and unlock” and a “key-confine prevention” functions.
- A security function is provided to prohibit the door control switch from unlocking the doors during a prescribed length of time after the doors have been locked through a key-linked lock operation or a transmitter operation, etc.
- A P position unlock function is provided to automatically unlock all doors once only if the shift lever is moved from any another position to the P position while the ignition switch is ON.
- A D position lock function is provided to automatically lock all doors once only if the shift lever is moved from the P position to the D position while the ignition switch is ON.
- An ignition switch OFF unlock function is provided to automatically unlock all doors once only if the ignition switch is turned from ON to OFF.
- A driver door linked unlock function is provided to unlock all doors if the driver door is opened.
- A 2-step unlock function is provided to unlock the driver door the first time the door key cylinder is turned in the unlock direction and to unlock all doors a second time.
- A customized function is provided to enable the changing of the operation of various functions through the use of a hand-held tester.
- The various controls of this system are affected by the body ECU and the door ECUs.
- A customized function is provided for changing the settings to enable or disable certain functions.