

DOOR LOCK CONTROL SYSTEM

DESCRIPTION

The door lock control system has a key–interlocked door lock and unlock function and a key–confinement prevention function. All doors can be locked and unlocked simultaneously by key operation at the front right or left door (the key needs to be operated twice to unlock the doors at the driver's door). If the door lock operation is performed when one of the doors is open and the ignition key inserted in the key cylinder, doors are unlocked automatically to prevent the ignition key from being left inside the vehicle. The luggage compartment door can be opened by electromagnetic opener.

For the function of component parts of this system, refer to the circuit description in circuit inspection.

PARTS LOCATION

