DOOR LOCK CONTROL SYSTEM

■ DESCRIPTION

The door lock control system has the following functions which are customizable if indicated:

×: Standard (Non customizable) *: Customizable –: Not Equipped

Function	Outline	Customizable	
		Australia	China
One-motion Open (Driver)	When the door is locked, this function enables the door to be unlocked by merely pulling the inside handle lever of the door.	×	×
Key-linked Lock	This function, which is linked with the key cylinder, can lock all the doors when a lock operation is effected.	×	×
1-step Unlock	This function is provided to unlock all the doors when the key is turned in the key cylinder one time.	×	×
Key Confinement Prevention	**Without Smart Entry and Start System** When the key is present in the ignition key cylinder and a door lock operation is performed while the driver's door is open, all the doors will be unlocked.	×	×
	With Smart Entry and Start System When the key is present in the interior detection area and a door lock operation is performed while the driver's door is open, all the doors will be unlocked.		
Power Unlock Prohibition	Performing the door lock operation with a door control transmitter or a key will prohibit the unlock operation by the power door lock switch (door mounted switch).	×	×
Shift-linked Automatic Door Lock	When the conditions listed below are met consecutively, this function causes all the doors to be automatically locked. • The ignition switch/engine switch is turned from the "OFF" or "ACC" position to the "ON" position. • All doors are closed. • The shift lever is moved out of P position. • Any one of the doors is in an unlocked state.	–	*1
Speed-sensitive Automatic Door Lock	When the conditions listed below are met, this function causes all the doors to be automatically locked. • Vehicle speed is higher than approximately 20 km/h (12 mph). • All doors are closed. • The shift lever position is in a position other than P or N. • Any one of the doors is in an unlocked state.	–	*2

*1: Default setting is on. *2: Default setting is off.

(Continued)

Function	Outline	Customizable	
		Australia	China
Shift-linked Automatic Door Unlock	When the ignition switch/engine switch is in the "ON" position, and the shift lever is moved to P position from a position other than P position, all the doors will be automatically unlocked.	–	*1
Driver's Door opening-linked Automatic Door Unlock	All doors are unlocked automatically when the driver's door is opened within 10 seconds after the ignition switch/engine switch is changed from "ON" to the "ACC" or "OFF" position.	–	*2

*1: Default setting is on. *2: Default setting is off.