DOOR LOCK CONTROL SYSTEM

■ DESCRIPTION

- The door lock control system is available as follows:

×: Standard OP: Option -: Not Available

Item		Regular Cab	Double Cab	CrewMax
Door Lock Control System	Power Door Locks	×	×	×
	Manual Door Locks	OP	-	-

- The customize settings can be turned ON/OFF using the customized body electronics system or multi-information display in the combination meter. (Customized Body Electronics System: see page BE-11, Multi-information Display: see page BE-39)
- The door lock control system has the following functions which are customizable if indicated:

×: Standard (Non customizable) *: Customizable

Function	Outline	Customizable
One-motion Open	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.	×
2-step Unlock	This function is provided to unlock the driver's door when the key is turned in the key cylinder the first time, and to unlock the remaining doors when it is turned the second time.	*1
1-step Unlock	This function is provided to unlock all the doors when the key is turned in the key cylinder one time.	*2
Key Confinement Prevention	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.	×
Power Unlock Prohibition	Performing the door lock operation with a transmitter (wireless remote) or a key will prohibit the unlock operation by the power door lock/unlock switch (door mounted switch).	×
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.	*1
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 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.	*2

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

(Continued)

Function	Outline	Customizable
Shift-linked Automatic Door Unlock	When the ignition 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 is changed from "ON" to the "ACC" or "OFF" position.	*2

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