■CUSTOMIZED BODY ELECTRONICS SYSTEM

1. General

The customized body electronics system enables the control function settings of the ECUs to be changed through the use of a hand-held tester.
However, this system can change the settings of only the ECUs that belong to the bus in which communication is centered on the body ECU.

2. Operation

The specifications of the systems and functions that can be changed by operating a hand-held tester.

System	Hand-Held Tester Display Content	Contents	Default	Selection
Door Lock Control System	DOOR CONTROL SECURITY (Manual unlock prohibition function)	ON/OFF of the manual unlock prohibition function	ON	ON/OFF
Wireless Door Lock Remote Control System	AUTO LOCK DELAY (Auto lock time)	To change the time until re-locking after unlocking with the wireless door lock function.	30 sec.	30 sec./ 60 sec.
	OPEN DOOR WARN (Open door warning)	Function to make the buzzer sound for 10 seconds if the door is open when locking with the wireless door lock function.	ON	ON/OFF
	WIRELESS OPER (Wireless door lock control function)	ON/OFF of the wireless door lock function.	ON	ON/OFF
Illuminated Entry System	I/L ON/UNLOCK (Interior light ON w/door key unlock)	Function to light up the interior light, ignition light and step light when unlocking with the door key cylinder.	ON	ON/OFF
	LIGHTING TIME (Lighting time)	To change the lighting time after closing the door. (It will quickly fade out in case of turning the ignition ON.)	15s	7.5sec./ 15sec./ 30sec.
Light Control	RESPONSE TIME (Response time)	To change the delay timing of lighting the taillight when going into the tunnel in case that the light control switch is at AUTO position.	0.15s	1sec./ 0.15sec.
	SENSITIVITY (Turn ON luminous intensity)	To adjust the sensitivity of the lighting illumination.	NORMAL	LIGHT2/ LIGHT1/ NORMAL/ DARK1/ DARK2