CUSTOMIZE PARAMETERS

1. CUSTOMIZING FUNCTION WITH INTELLIGENT TESTER (REFERENCE)

HINT:

The following items can be customized.

NOTICE:

- When the customer requests a change in a function, first make sure that the function can be customized.
- Record the current settings before customizing.
- When troubleshooting a function, first make sure that the function is set to the default setting.

Wireless door lock control system:

Display (Item)	Default	Contents	Setting
HAZARD ANS BACK	ON	When LOCK switch on transmitter pressed, all hazard warning lights illuminate once. When UNLOCK switch pressed, all hazard warning lights illuminate twice	ON / OFF
WIRLS BUZZ OPER	ON	Function that makes wireless buzzer sound for answer-back when transmitter LOCK / UNLOCK switch pressed	ON / OFF
OPEN DOOR WARN	ON	If door is not completely closed and transmitter LOCK switch is pressed, this function sounds a buzzer for 10 seconds	ON / OFF
WIRELESS OPER	ON	ON / OFF of wireless door lock function	ON / OFF
ALARM FUNCTION	ON	Operates security alarm when PANIC switch on transmitter continuously pressed for 1 second	ON / OFF
UNLOCK / 2 OPER	ON	Function that unlocks driver side door when unlock switch on transmitter is pressed once, and unlocks all doors when pressed twice. If setting is OFF, pressing unlock switch once makes all doors unlock.	ON / OFF
AUTO LOCK DELAY	30s	This function controls amount of time from unlocking doors to automatic re-locking function	30s / 60s



PROBLEM SYMPTOMS TABLE

HINT:

- Use the table below to help determine the cause of the problem symptom. The potential causes of the symptoms are listed in order of probability in the "Suspected Are" column of the table. Check each symptom by checking the suspected areas in the order they are listed. Replace parts as necessary.
- Inspect the fuses and relays related to this system before inspecting the suspected areas below.

Wireless door lock control system:

Symptom	Suspected area	See page
	Door control transmitter module	DL-64
	2. Transmitter battery	DL-64
Only wireless control function is inoperative	3. Lighting system	DL-64
	4. Instrument panel junction block (main body ECU)	DL-64
	5. Door control receiver	DL-64
	6. Unlock warning switch	DL-64
	7. Wire harness	DL-64
	1. Instrument panel junction block (main body ECU) DL-73 2. Lighting system DL-73	DL-73
No answer-back		DL-73
INO answer-pack	3. Wireless door lock buzzer	DL-73
	4. Wire harness DL-73	

