## **CUSTOMIZE PARAMETERS**

# 1. CUSTOMIZING FUNCTION WITH INTELLIGENT TESTER (REFERENCE)

#### HINT:

- When the customer requests modification of items, first make sure that the functions can be customized.
- Make a note of the current settings before customization.
- When troubleshooting items, first make sure that the functions are set to their default settings.
- The following items can be customized.

### Power door lock control system:

Display (Item)	Default	Contents	Setting
UNLK/KEY TWICE	ON	Unlocks only driver side door when driver side door key cylinder turned to unlock once, and unlocks all doors when turned to unlock twice. For OFF setting, turning it once unlocks all doors.	ON / OFF



# PROBLEM SYMPTOMS TABLE

#### HINT:

Use the table below to help determine the causes of the problem symptom. The potential causes of the symptoms are listed in order of probability in the "Suspected Area" column of the table. Check each symptom by checking the suspected areas in the order they are listed. Replace parts as necessary.

## Power door lock control system

Symptom	Suspected area	See page	
	Power window regulator master switch (Door control switch)	_	
	Door control switch (Passenger side)		
	Front door lock assembly LH	DL-16	
All Doors cannot be Locked / Unlocked Simultaneously	Front door lock assembly RH		
All Doors carried be Locked / Officered Simultaneon	Back door lock cylinder		
	Wire harness		
	Main body ECU		
	Back door ECU		
0   0   0   1000   1000   5   1000   1	Front door lock assembly LH	DL-29	
Only Driver Door LOCK / UNLOCK Functions do not Operate	Wire harness		
C portato	Main body ECU		
	Front door lock assembly RH	DL-31	
Only Passenger Door LOCK / UNLOCK Functions do not Operate	Wire harness		
not operate	Main body ECU		
	Back door lock cylinder		
Only Back Door LOCK / UNLOCK Functions do not Operate	Wire harness	DL-33	
C portatio	Main body ECU		
	Front door courtesy light switch LH (Driver side)		
Key Lock-in Prevention Function does not Work	Unlock warning switch	DL-35	
Properly	Wire harness		
	Main body ECU		

