# CUSTOMIZE PARAMETERS

**1. CUSTOMIZING FUNCTION WITH INTELLIGENT TESTER (REFERENCE)**
HINT:
The following items can be customized.
**NOTICE:**
- **After confirming whether the items requested by the customer are applicable or not for customization, perform customize operations.**
- **Be sure to record the current settings before customizing.**
- **When troubleshooting, make sure that the item in question is not set to "OFF" as a result of customization.**

**BODY**

| Display (Item) | Default | Contents | Setting |
|---|---|---|---|
| AUTO LOCK DELAY | 30s | Function that selects AUTO LOCK time 30 sec. or 60 sec. | 30s/60s |
| AUTO LOCK (Auto Lock) | OFF | Function that locks doors when vehicle reaches a vehicle speed of 20 km/h (13 mph) | ON/OFF |
| UNLK/KEY TWICE (Unlock w/ 2 times D key operation) | ON | • Function that unlocks only driver side door when driver side door key cylinder is turned to unlock once and unlocks all the doors when it is turned to unlock twice<br>• In OFF setting, turning it once unlocks all doors | ON/OFF |
| ALL UNLK/OPN-CL (All unlock w/ D door open-close) | OFF | Function that unlocks all other doors when opening driver side door within 10 seconds after turning the ignition switch off from ON | ON/OFF |
| UNLOCK/PARK (Unlock w/ IG ON, shift P, speed 0 (0 mph) | OFF | Function that unlocks doors when lever is shifted to P position from any position other than P while the ignition switch is ON | ON/OFF |
| AUTO LOCK/SHIFT (Auto Lock/shift not P) | ON | Function that locks doors when lever is shifted from P position to any position other than P | ON/OFF |

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# INITIALIZATION

1. **BACK DOOR LOCK**
   (a) When the battery is reconnected:
   If the back door is locked and therefore cannot be opened, it is necessary to unlock the back door using the door control switch or transmitter switch.
   (b) When the back door lock is replaced:
   The power back door ECU cannot receive a switch signal from the lock. This may cause the power back door system to enter fail-safe mode and DTC B2215 to set, as well as to make the system disabled. When the lock is replaced, be sure to perform the following: first properly connect the lock, second clear the DTC from memory using the intelligent tester and finally recheck that no DTC is output.

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