

SECURITY AND LOCKS

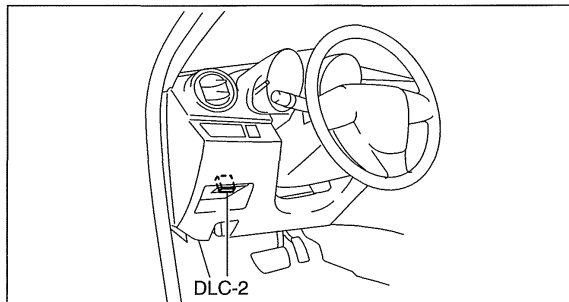
KEYLESS CONTROL MODULE CONFIGURATION

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Note

- Use the IDS (laptop PC) because the PDS (Pocket PC) does not support the KEYLESS CONTROL MODULE CONFIGURATION.

1. Connect the M-MDS to DLC-2.
2. After the vehicle is identified, select the following items from the initial screen of the M-MDS.
 - When using the IDS (laptop PC)
 1. Select "Module Programming".
3. Then, select items from the screen menu in the following order.
 1. Select "Programmable Module Installation".
 2. Select "RKE".
4. Perform the configuration according to the directions on the screen.
5. Retrieve DTCs by the M-MDS, then verify that there is no DTC present.
 - If a DTC (s) is detected, perform the applicable DTC inspection. (See 09-02A-7 DTC TABLE [ADVANCED KEYLESS ENTRY AND PUSH BUTTON START SYSTEM].)



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PERSONALIZATION FEATURES SETTING PROCEDURE

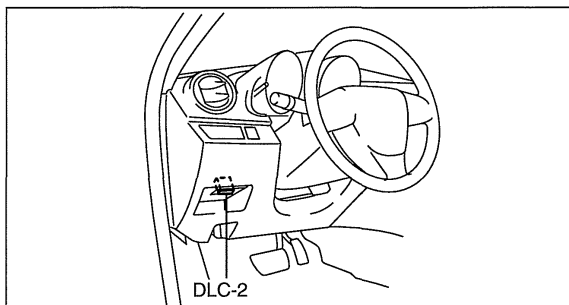
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Advanced Keyless Entry And Push Button Start System

Note

- Use the IDS (laptop PC) because the PDS (Pocket PC) does not support the CUSTOMIZED FUNCTION SETTING PROCEDURE.

1. Connect the M-MDS to the DLC-2.
2. After the vehicle is identified, select the following items from the initial screen of the M-MDS.
 1. Select "Module Programming".
3. Then, select items from the screen menu in the following order.
 1. Select "Programmable Parameters".
 2. Select "RKE".
4. Select the item name, and then select option.



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Mazda Modular Diagnostic System (M-MDS) display	Function	Initial setting	Setting content	Control unit
Advanced keyless function	Advanced keyless entry and push button start system function can be set to inoperable.	Enabled	Disabled/ Enabled	Keyless control module
Advanced key battery low warning	Advanced key remaining battery level/battery dead warning can be set.	Enabled	Disabled/ Enabled	Keyless control module
Auto Lock	Auto lock function can be set.	Disabled	Disabled/ Enabled	Keyless control module
2 stage door unlocking (with SKE)	The method for unlocking the doors using the request switch can be selected.	Enabled	Disabled/ Enabled	Keyless control module
Auto relock timer (with SKE)	Auto re-lock operation timing can be changed.	30 s	30s/ 60s/ 90s	Keyless control module
Answer back buzzer volume	Volume adjustment of the answer back buzzer can be set.	8	Disabled/ 1-10	Keyless control module
Warning buzzer volume	Volume adjustment of the warning buzzer can be set.	8	1-10	Keyless control module