

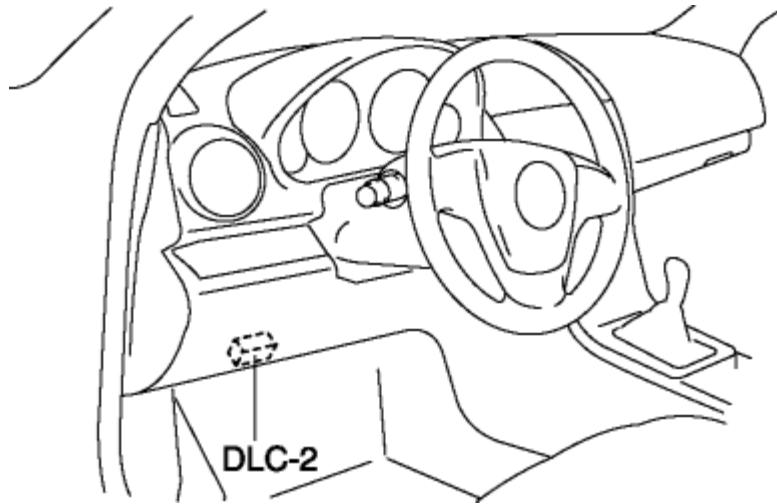
2012 - Mazda6 - Body and Accessories

ADVANCED KEY ID CODE REGISTRATION [ADVANCED KEYLESS ENTRY AND PUSH BUTTON START SYSTEM]

NOTE:

- For a key that can start the engine, or no advanced key, the M-MDS can be used to force the ignition to switch is IG ON. (See **FORCED IGNITION ON [WITH ADVANCED KEYLESS ENTRY AND PUSH BUTTON START SYSTEM]** .)

1. Fully lower the driver-side door glass.
2. Connect the M-MDS (IDS) to the DLC-2.



3. Set the M-MDS outside the vehicle with its cable passing through the door glass opening.

CAUTION:

- Cover the vehicle body with a clean rag so as not to damage the vehicle body with the cable.
4. After the vehicle is identified, select the following items from the initial screen of the M-MDS.
 - When using an IDS (laptop PC)
 - Select the "Body"
 - Select the "Security"
 - Select the "PATs Functions"
 5. Select the following from the screen menu.

item

 - Program Additional Advanced Key
 6. Perform the security access according to the directions on the M-MDS screen.

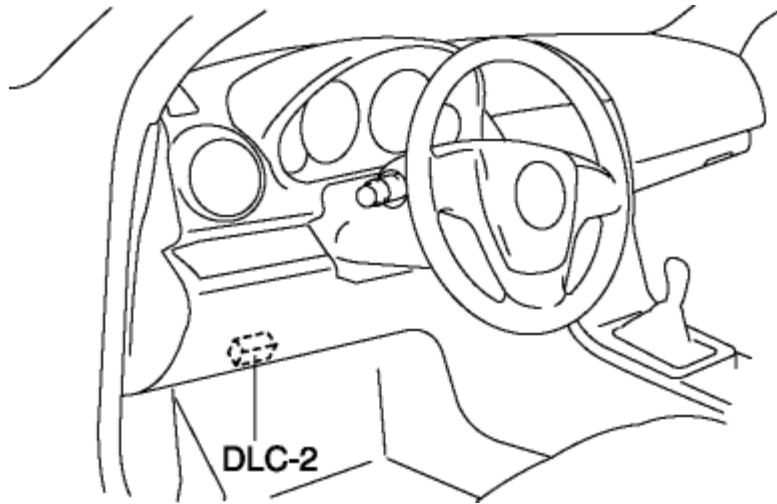
2012 - Mazda6 - Body and Accessories

ADVANCED KEY ID CODE REGISTRATION [ADVANCED KEYLESS ENTRY AND PUSH BUTTON START SYSTEM]

NOTE:

- For a key that can start the engine, or no advanced key, the M-MDS can be used to force the ignition to switch is IG ON. (See **FORCED IGNITION ON [WITH ADVANCED KEYLESS ENTRY AND PUSH BUTTON START SYSTEM]** .)

1. Fully lower the driver-side door glass.
2. Connect the M-MDS (IDS) to the DLC-2.



3. Set the M-MDS outside the vehicle with its cable passing through the door glass opening.

CAUTION:

- Cover the vehicle body with a clean rag so as not to damage the vehicle body with the cable.
4. After the vehicle is identified, select the following items from the initial screen of the M-MDS.
 - When using an IDS (laptop PC)
 - Select the "Body"
 - Select the "Security"
 - Select the "PATs Functions"
 5. Select the following from the screen menu.

item

 - Program Additional Advanced Key
 6. Perform the security access according to the directions on the M-MDS screen.

