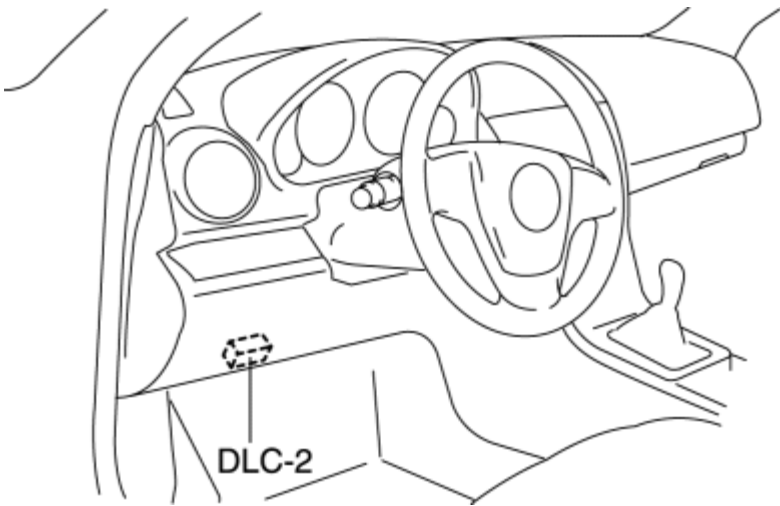


2012 - Mazda6 - Body and Accessories

INSTRUMENTATION/ DRIVER INFO. PERSONALIZATION FEATURES SETTING PROCEDURE

Instrument Cluster

- 1. Connect the M-MDS (IDS) to the DLC-2.



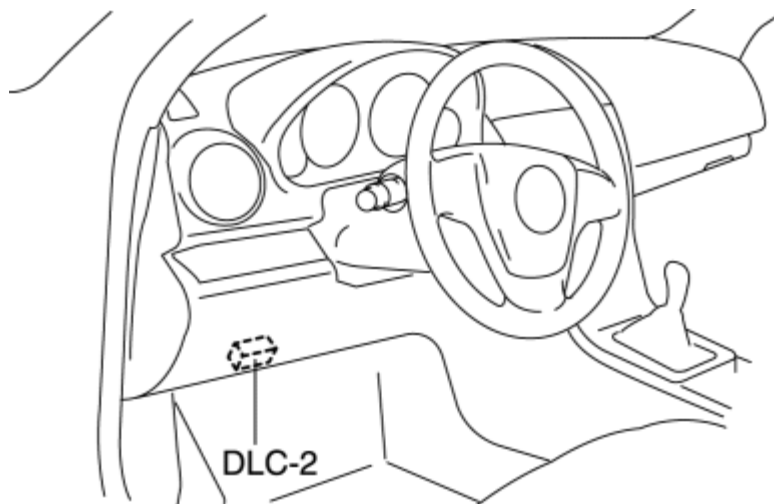
- 2. After the vehicle is identified, select the following items from the initialization screen of the IDS.
 - Select the "Module Programming".
- 3. Then, select items from the screen menu in the following order.
 - 1. Select "Programmable Parameters".
 - 2. Select "Warning Lamps / Chimes".
- 4. Select an item name, and then select option.

M-MDS display	Function	Initial setting	Setting content	Control unit
Welcome Mode	The welcome mode can be set to operable or inoperable.	Enabled	Disabled / Enabled	Instrument cluster
Outside Air Temperature	The ambient temperature display unit can be changed.	Fahrenheit	Celsius / Fahrenheit	Instrument cluster
Decoration Illumination	The instrument cluster illumination can be set to operable or inoperable.	Disabled	Disabled / Enabled	Instrument cluster

Headlamp reminder buzzer	The headlights-on reminder warning alarm can be set to operable or inoperable.	Disabled	Disabled / Enabled	Instrument cluster
Turn signal buzzer volume	The turn indicator beeper sound volume can be adjusted.	Normal	Normal / Small	Instrument cluster

Blind Spot Monitoring (BSM) System

1. Connect the M-MDS (IDS) to the DLC-2.



2. After the vehicle is identified, select the following items from the initialization screen of the IDS.

- Select the "Module Programming".

3. Then, select items from the screen menu in the following order.

1. Select "Programmable Parameters".
2. Select "Personality".

4. Select an item name, and then select option.

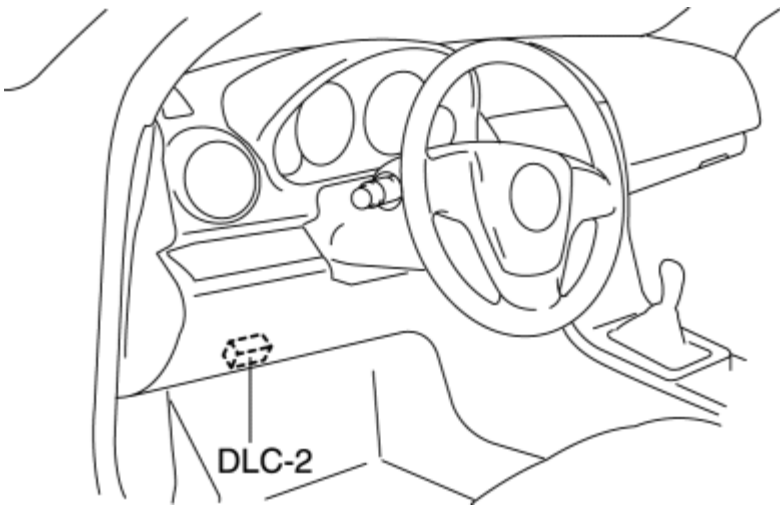
M-MDS display	Function	Initial setting	Setting content	Control unit
BSM buzzer	The BSM warning alarm sound can be set to operable or inoperable.	Enabled	Disabled / Enabled	BSM control module

2012 - Mazda6 - Body and Accessories

INSTRUMENTATION/ DRIVER INFO. PERSONALIZATION FEATURES SETTING PROCEDURE

Instrument Cluster

- 1. Connect the M-MDS (IDS) to the DLC-2.



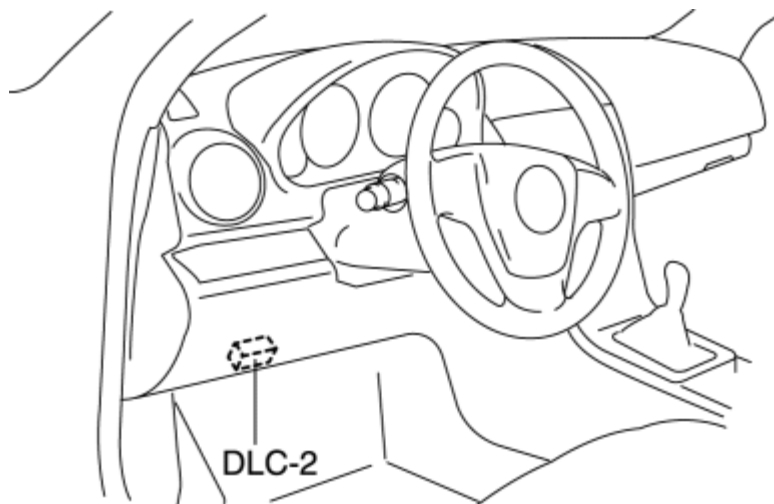
- 2. After the vehicle is identified, select the following items from the initialization screen of the IDS.
 - Select the "Module Programming".
- 3. Then, select items from the screen menu in the following order.
 - 1. Select "Programmable Parameters".
 - 2. Select "Warning Lamps / Chimes".
- 4. Select an item name, and then select option.

M-MDS display	Function	Initial setting	Setting content	Control unit
Welcome Mode	The welcome mode can be set to operable or inoperable.	Enabled	Disabled / Enabled	Instrument cluster
Outside Air Temperature	The ambient temperature display unit can be changed.	Fahrenheit	Celsius / Fahrenheit	Instrument cluster
Decoration Illumination	The instrument cluster illumination can be set to operable or inoperable.	Disabled	Disabled / Enabled	Instrument cluster

Headlamp reminder buzzer	The headlights-on reminder warning alarm can be set to operable or inoperable.	Disabled	Disabled / Enabled	Instrument cluster
Turn signal buzzer volume	The turn indicator beeper sound volume can be adjusted.	Normal	Normal / Small	Instrument cluster

Blind Spot Monitoring (BSM) System

1. Connect the M-MDS (IDS) to the DLC-2.



2. After the vehicle is identified, select the following items from the initialization screen of the IDS.

- Select the "Module Programming".

3. Then, select items from the screen menu in the following order.

1. Select "Programmable Parameters".
2. Select "Personality".

4. Select an item name, and then select option.

M-MDS display	Function	Initial setting	Setting content	Control unit
BSM buzzer	The BSM warning alarm sound can be set to operable or inoperable.	Enabled	Disabled / Enabled	BSM control module

