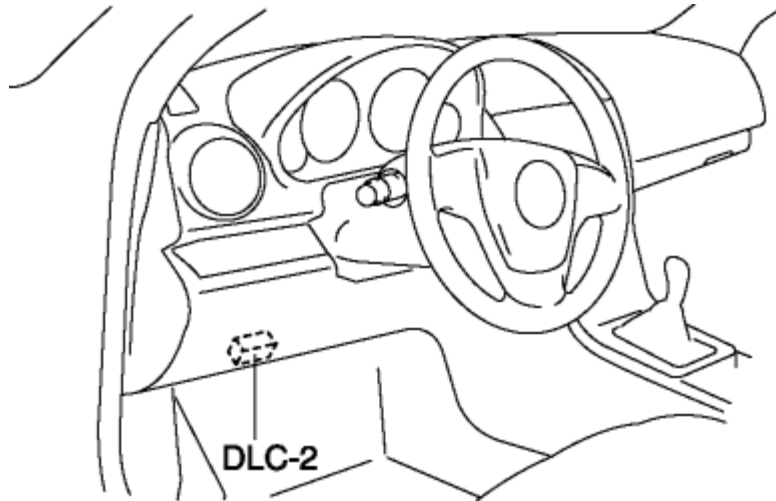


2012 - Mazda6 - Body and Accessories

PID/ DATA MONITOR INSPECTION [BCM]

1. Connect the M-MDS (IDS) to the 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 "DataLogger".
 2. Select "Modules".
 3. Select "BCM".
3. Select the applicable PID from the PID table.
4. Verify the PID data according to the directions on the screen.

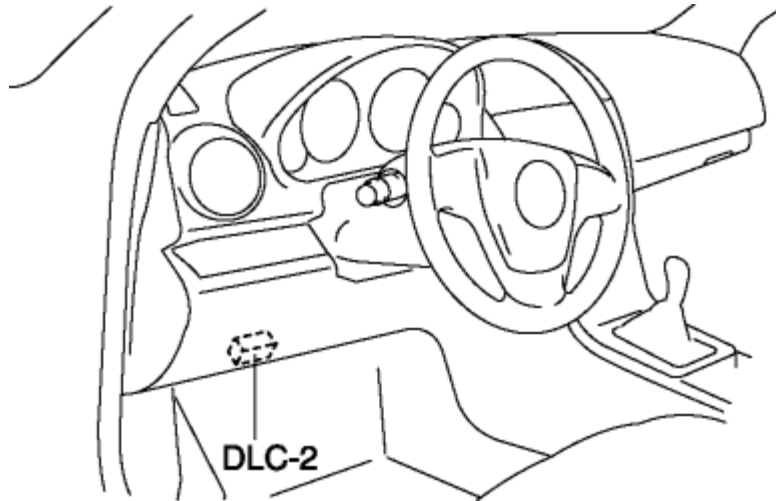
NOTE:

- The PID data screen function is used for monitoring the calculated value of input/output signals in the module. Therefore, if the monitored value of the output parts is not within the specification, it is necessary to inspect the monitored value of input parts corresponding to the applicable output part control. In addition, because the system does not display an output part malfunction as an abnormality in the monitored value, it is necessary to inspect the output parts individually.

2012 - Mazda6 - Body and Accessories

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