

FUEL SYSTEM (Programmed Fuel Injection)

FAILURE CODE READOUT

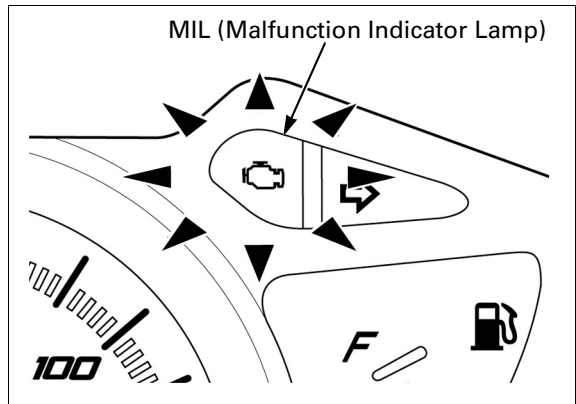
CURRENT FAILURE CODE

Support the scooter with its centerstand and check the MIL.

- When the ignition switch is turned "ON", the MIL will stay on for a few seconds, then go off.

If the MIL stays on or blinks, note how many times the MIL blinks and determine the cause of the problem.

If the MIL does not blink, the system is normal at present. If you wish to read the stored failure code, perform the following:



TO READ THE STORED FAILURE CODE

Turn the ignition switch "OFF".

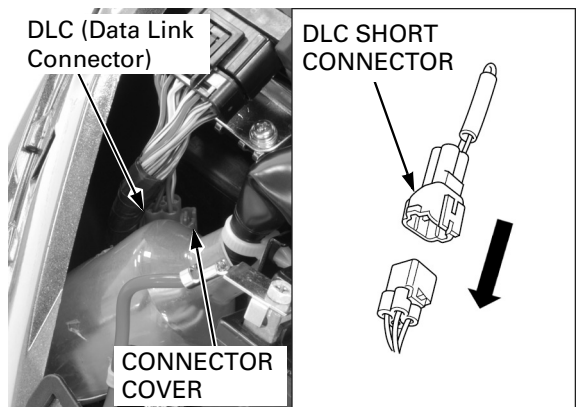
Remove the front center cover (page 3-4).

Remove the DLC (Date Link Connector) from the connector cover and short the DLC terminals using the special tool.

TOOL:

DLC short connector 070PZ-ZY30100

CONNECTION: Brown – Green



If the ECM has no stored failure code, the MIL will illuminate, when you turn the ignition switch "ON".

If the ECM has stored failure code, the MIL will illuminate 0.3 seconds and go off, then start blinking as its failure code when you turn the ignition switch "ON".

Note how many times the MIL blinks, and determine the cause of the problem.

