

FUEL PUMP CONTROL OPERATION [LF]

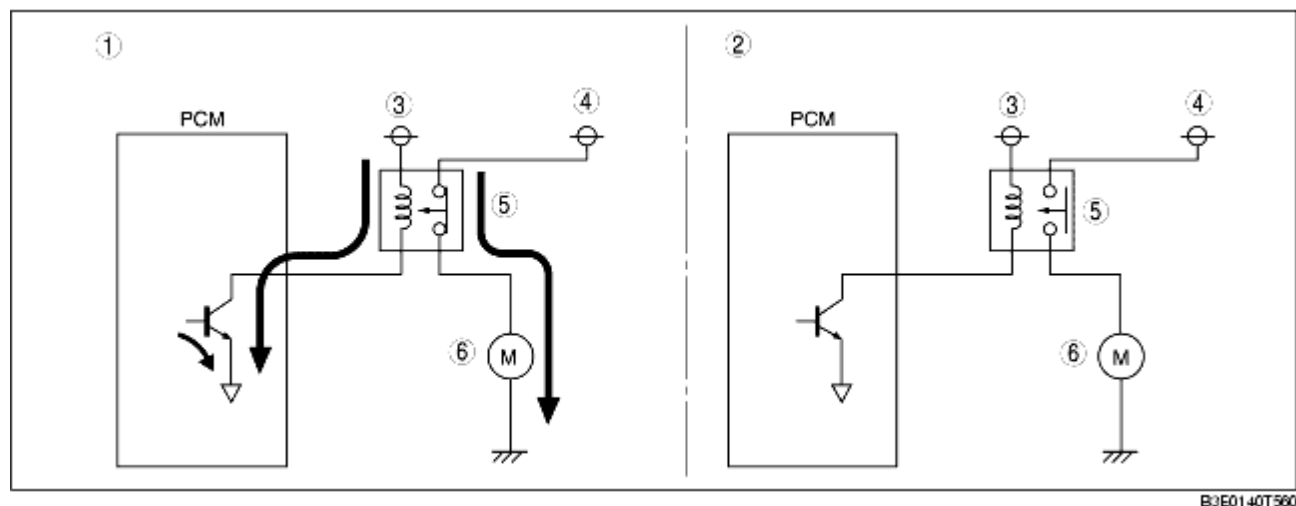
B3E014018881T24

Operation Condition

- When the ignition switch is turned to the ON position, the PCM turns the fuel pump relay on for **1 s**, then off.
- When it is detected that the NE signal rises during cranking, the fuel pump relay turns on.
- When the engine is stopped, the fuel pump relay turns off.

Operation Inhibition Condition

- When receiving an engine stop request signal from the immobilizer system, the PCM force-stops control of the fuel injectors. As a result, the engine does not start.



B3E0140T560

1	Engine stop request signal not received
2	Engine stop request signal received
3	From main relay
4	From battery
5	Fuel pump relay
6	Fuel pump