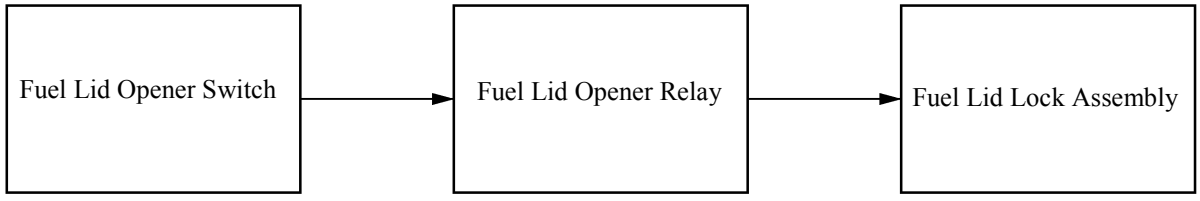
■ FUEL LID OPENER SYSTEM

1. General

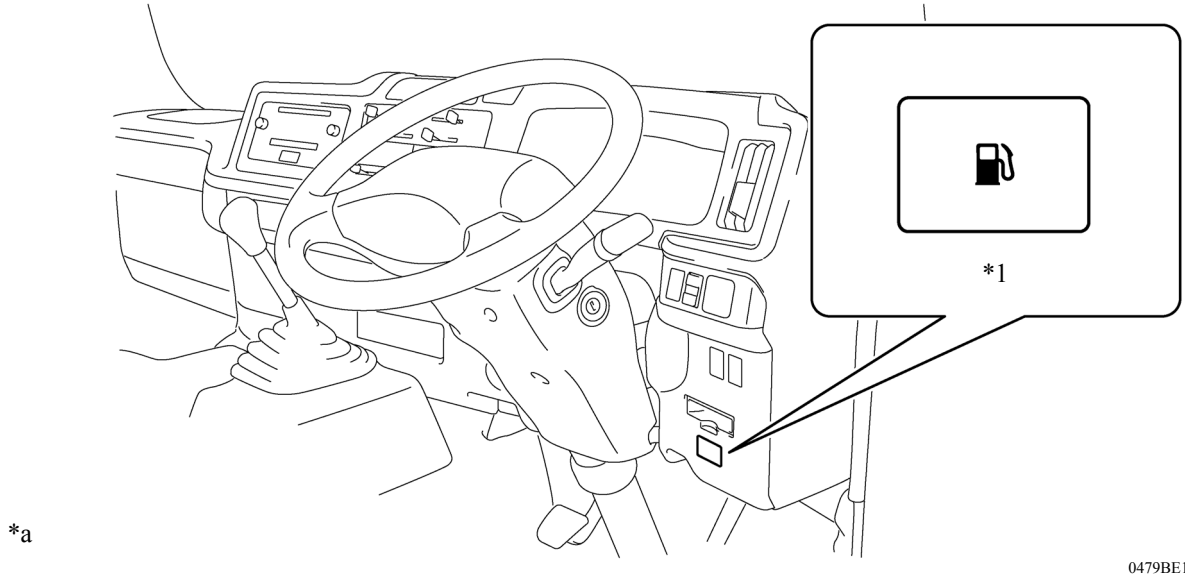
- The fuel lid opener system is an electric type.
- An emergency opener has been provided in case the system does not operate due to a discharged battery or other malfunction.

2. System Diagram



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3. Parts Location

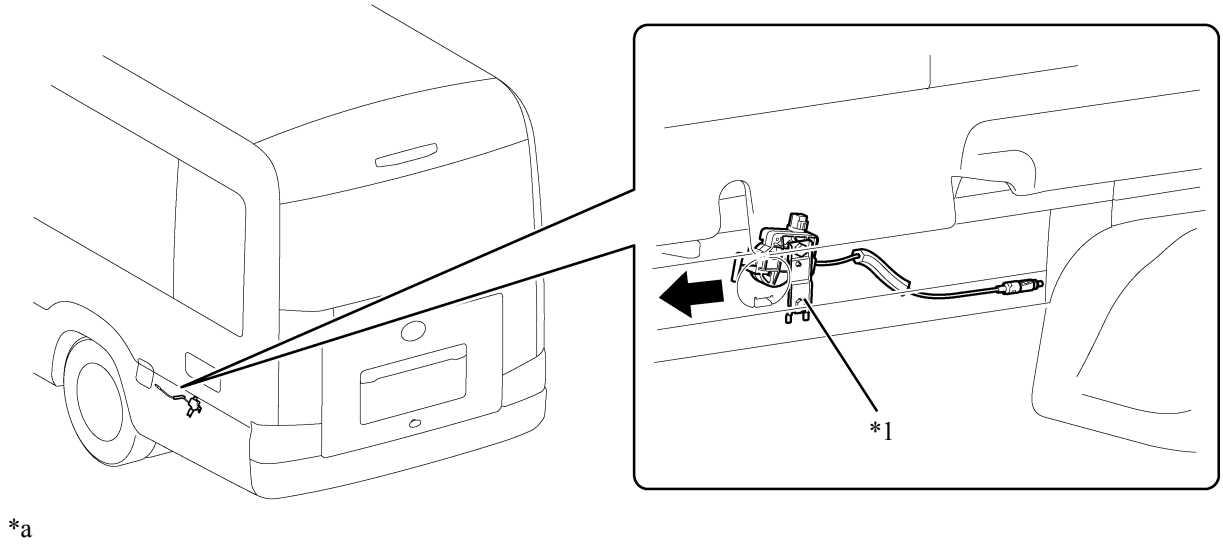


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Text in Illustration

*1	Fuel Lid Opener Switch	-	-
*a	The illustrations shown are examples only.	-	-

Except Models with 1BZ-FPE Engine

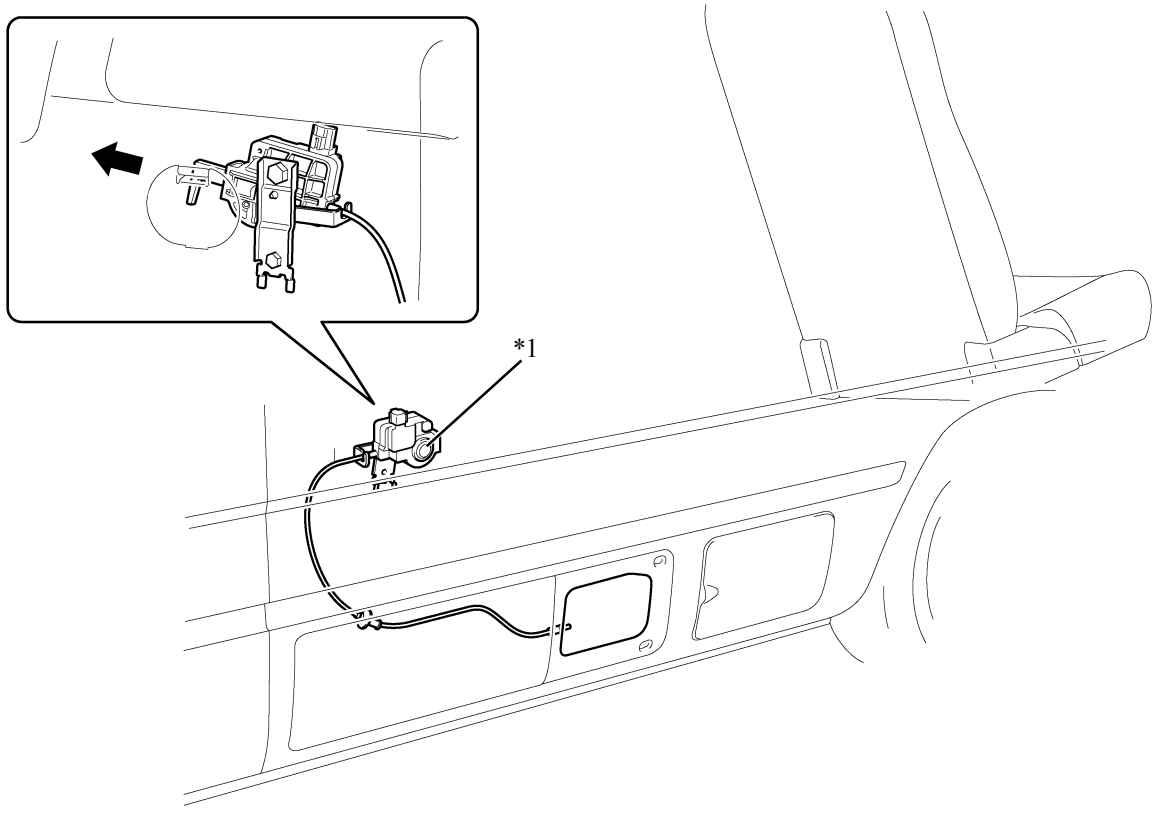


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Text in Illustration

*1	Fuel Lid Lock Assembly	-	-
*a	The illustrations shown are examples only.	-	-

Models with 1BZ-FEP Engine



Text in Illustration

*1	Fuel Lid Lock Assembly	-	-

4. Fuel Lid Opener Control

1) Function of Main Components

The fuel lid opener system consists of the following components:

Component	Function
Fuel Lid Opener Switch	Pressing the fuel lid opener switch located on the driver side instrument panel causes the fuel lid to unlatch.
Fuel Lid Lock Assembly	• The fuel lid lock assembly consists of a built-in motor that opens the fuel lid via a link. • If the fuel lid lock assembly malfunctions, the fuel lid can be opened manually by pulling on the emergency opener that is provided on the fuel lid lock assembly.