

## PUSH BUTTON START

id092100900200

### Purpose

- By pressing the switch ON/OFF, the push button start notifies the start stop unit of the user power supply switching operation.

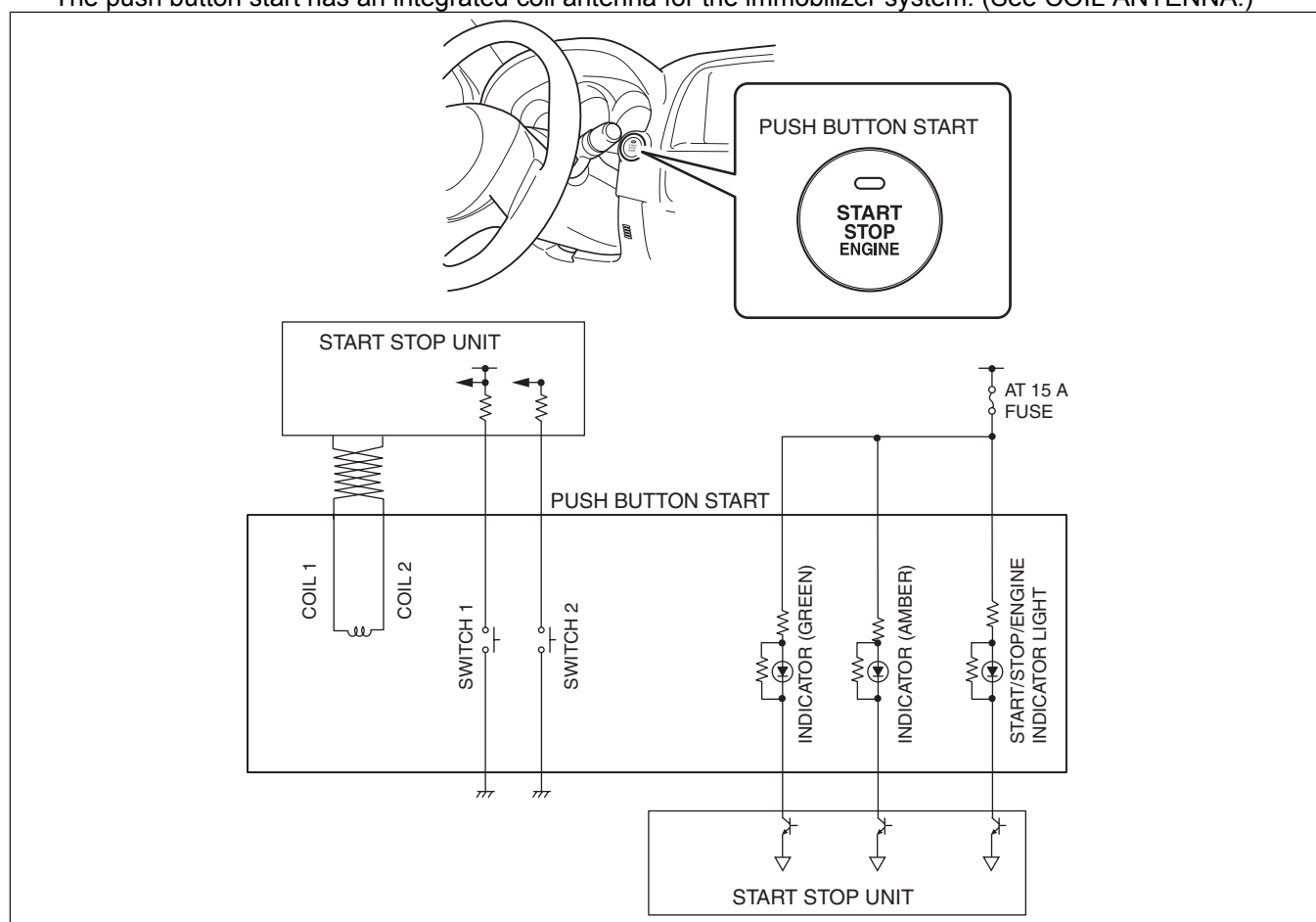
### Function

#### START/STOP/ENGINE indicator light

- The characters in the push button start illuminate to notify the user of the button position.

### Construction

- The push button start is installed in the meter hood.
- Two types of switches are integrated in the push button start.
- The push button start has the following integrated indicators. For the indicator inspection conditions, refer to the POWER SUPPLY SWITCHING.
  - ACC indicator
  - ON indicator
  - Indicator (green)
  - Indicator (amber)
- The push button start has an integrated coil antenna for the immobilizer system. (See COIL ANTENNA.)



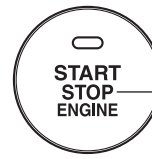
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### Operation

- When the push button start is pressed, switches 1 and 2 turn on (contact point: closed), and when released, it turns off (contact point: open).

#### START/STOP/ENGINE indicator light

- When a door is open/closed, the START/STOP/ENGINE indicator light illuminates when the headlights are turned on.



START/STOP/ENGINE  
INDICATOR LIGHT

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**Fail-safe**

- Function not equipped.