

## HEADLIGHT LEVELING SWITCH

id091800010800

### Purpose

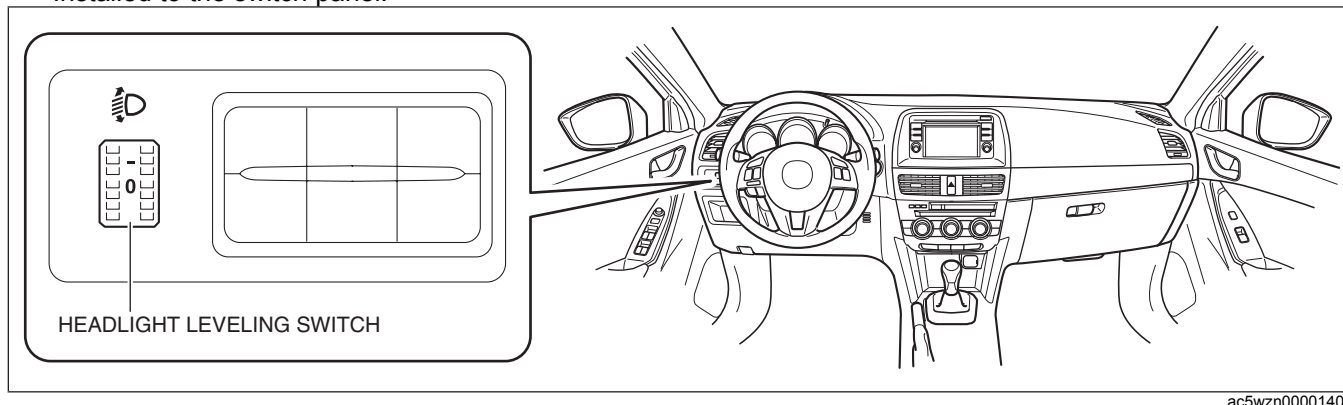
- Changes the resistance value according to the position which the headlight leveling switch has been changed.

### Function

- The position of the headlight leveling switch can be switched between 11 levels: 0 to 5.
- When the headlight leveling switch is turned upward, the headlight (LO) optical axis moves upward. When the switch is turned downward, the axis moves downward.

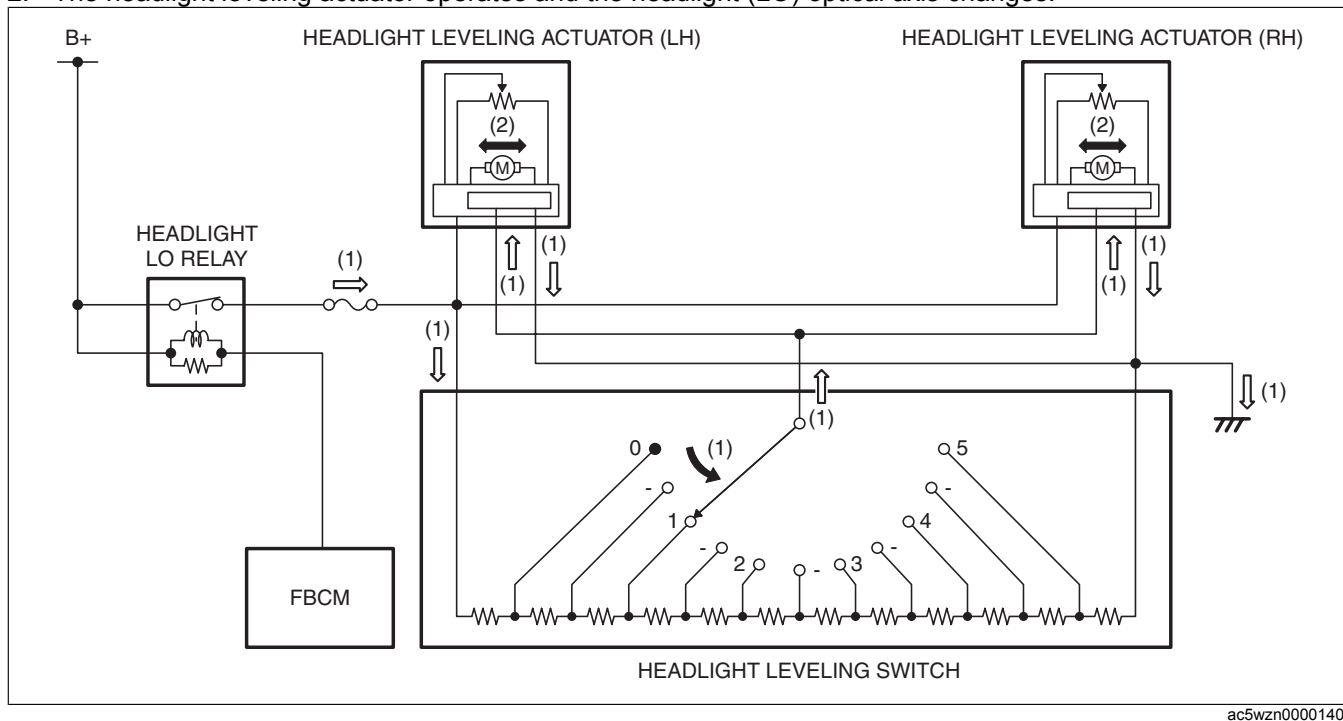
### Construction

- Built into the cluster switch.
- Installed to the switch panel.



### Operation

- When the headlight leveling switch is operated with the headlights turned on, the resistance value changes according to the changed position, and electric current flows to the headlight leveling actuator.
- The headlight leveling actuator operates and the headlight (LO) optical axis changes.



### Fail-safe

- Function not equipped.