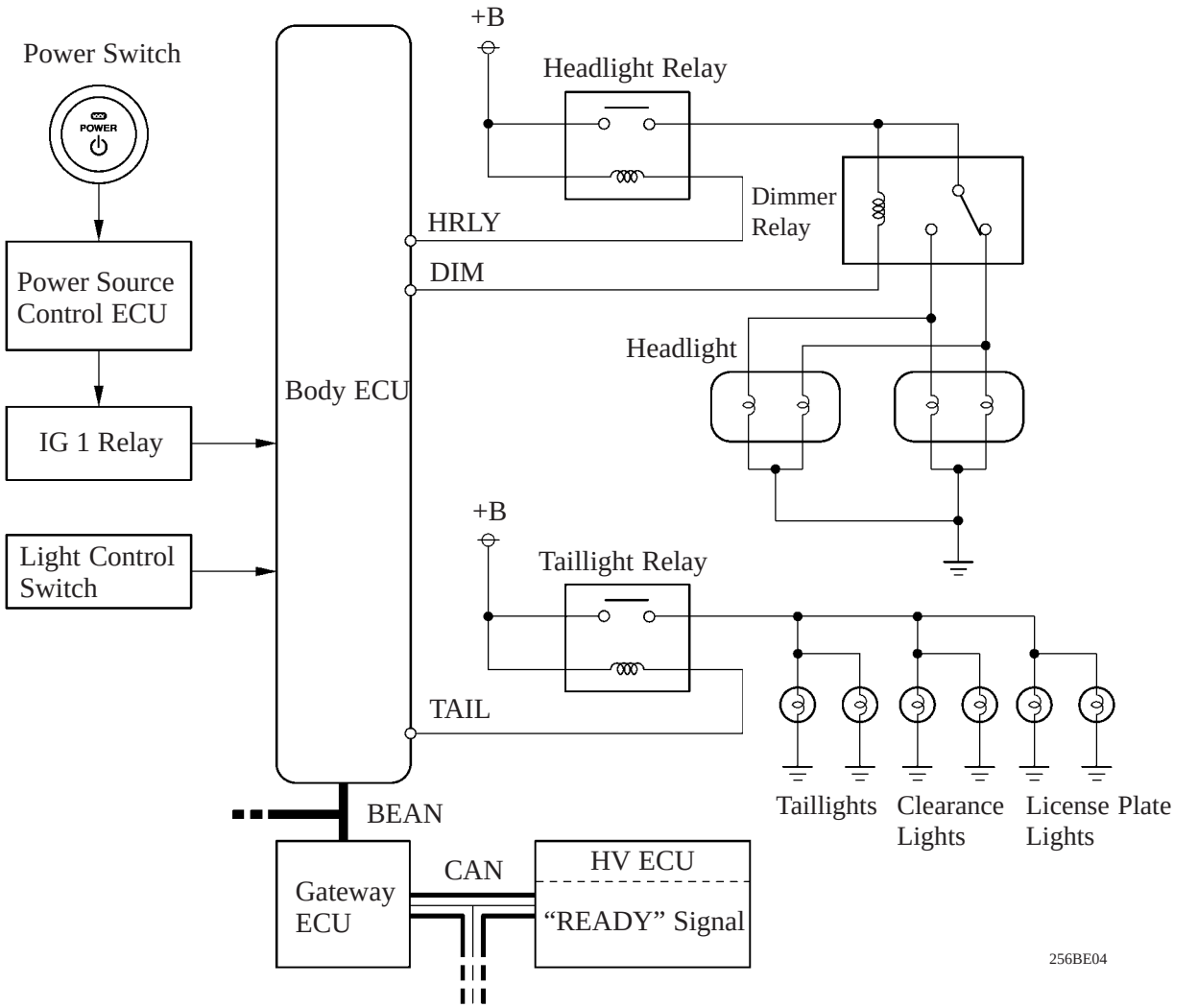
■DAYTIME RUNNING LIGHT SYSTEM

- This system is designed to automatically activate the headlight Lo beams and taillights. This system is controlled by the body ECU.
- This system is enabled when the conditions given below are met.
  - Power switch ON condition
  - Light control switch OFF or TAIL condition
  - Hybrid system “READY” signal input (Hybrid system stand by condition)

▶ System Diagram ◀



■LIGHT AUTO TURN-OFF SYSTEM

The operation of the light auto turn-off system varies by destination and light control switch position as shown in the table below. This system is controlled by the body ECU.

Destination	Outline
Europe	While the lights (headlights, front fog lights, rear fog light, and taillights) are turned ON, this system automatically turns OFF only the headlights and the front fog lights when the power switch is turned OFF.
Australia	While the lights (headlights, front fog lights, and taillights) are turned ON, this system automatically turns them OFF when the power switch is turned OFF and the driver’s door is opened.