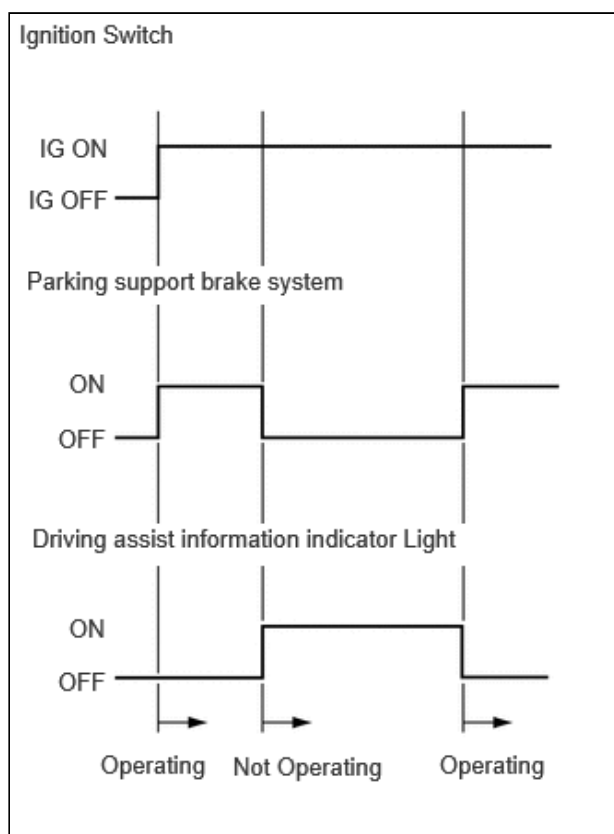


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|--|---------------------------|--------------------------------------|
| <b>Last Modified:</b> 12-04-2024   | 6.11:8.1.0                | <b>Doc ID:</b> RM1000000028VRP       |
| <b>Model Year Start:</b> 2023  | <b>Model:</b> Prius Prime | <b>Prod Date Range:</b> [12/2022 - ] |
| <b>Title:</b> PARK ASSIST / MONITORING: PARKING SUPPORT BRAKE SYSTEM: OPERATION CHECK; 2023 - 2024 MY Prius Prius Prime [12/2022 - ] |                           |                                      |

## OPERATION CHECK

### DRIVING ASSIST INFORMATION INDICATOR LIGHT OPERATION CHECK

- Turn the ignition switch to ON.
- Turn the parking support brake system off and confirm that the driving assist information indicator in the combination meter illuminates.

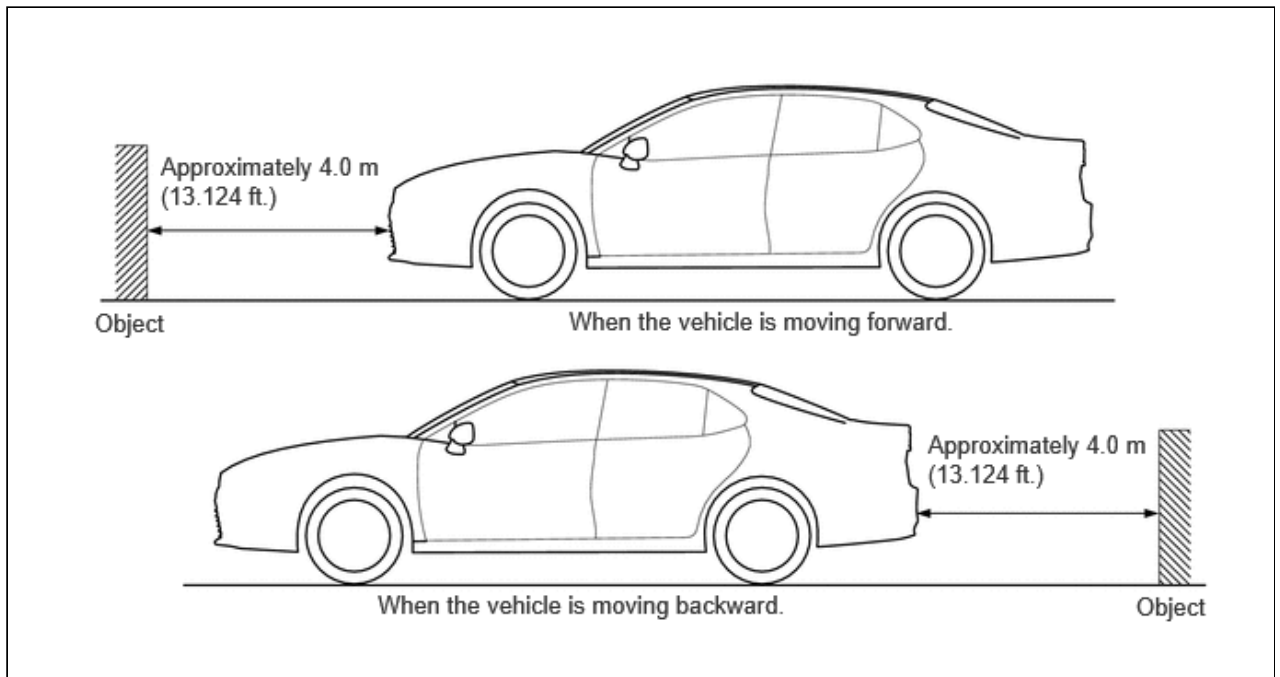


#### HINT:

If the parking support brake system is not set to off in the customize settings, the parking support brake system will operate when the ignition switch is turned ON.

### DETECTION AREA

- Parking support brake system detection distance
  - The ultrasonic sensors (front/rear center sensor) can detect objects up to a distance of approximately 4.0 m (13.124 ft.). However, the detection distance varies depending on the shape of the object.

**HINT:**

The detection range shown in the illustration is for when detecting an object that is 2.0 m (6.562 ft.) wide, 1.0 m (3.281 ft.) tall and is perpendicular to the ground.

- If the front/rear sensors and left/right sensors do not simultaneously detect an object, the parking support brake function does not operate.

**NOTICE:**

Even if the parking support brake system detects an object, the system may not operate depending on the vehicle conditions.

