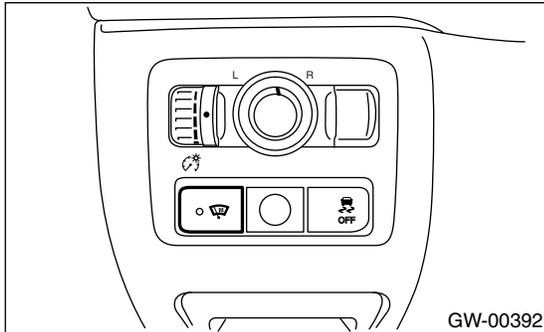


## 22. Wiper Deicer Switch

### A: REMOVAL

- 1) Remove the instrument panel lower cover. <Ref. to EI-50, REMOVAL, Instrument Panel Lower Cover.>
- 2) Disconnect the harness connector and remove the wiper deicer switch.



### B: INSTALLATION

Install in the reverse order of removal.

### C: INSPECTION

#### 1. WITH SUBARU SELECT MONITOR

**CAUTION:**

**Check that the wiper deicer timer is in initial setting or customize setting before inspection.**

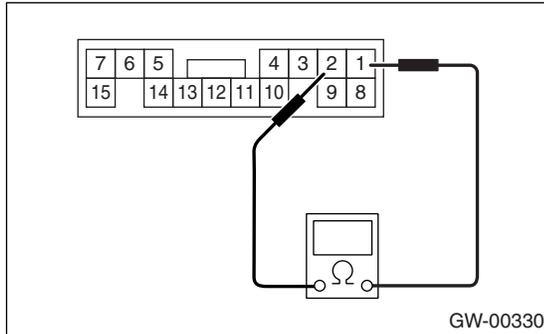
Step	Check	Yes	No
<p><b>1</b></p> <p><b>CHECK INPUT SIGNAL TO BODY INTEGRATED UNIT.</b> When the wiper deicer switch is operated, check the input signal using Subaru Select Monitor.</p> <ol style="list-style-type: none"> <li>1) Connect the Subaru Select Monitor to data link connector.</li> <li>2) Turn the ignition switch to ON.</li> <li>3) Select {Body Integrated Unit} from «Main Menu».</li> <li>4) Select {Current Data Display &amp; Save}.</li> <li>5) When the wiper deicer switch is set to ON, check the input signal.</li> </ol>	<p>After the wiper deicer switch is set to ON, does it turn to OFF in 15 minutes? Or does it operates continuously?</p>	<p>END.</p>	<p>Replace the body integrated unit. &lt;Ref. to SL-53, REMOVAL, Body Integrated Unit.&gt;</p>

# Wiper Deicer Switch

GLASS/WINDOWS/MIRRORS

## 2. CHECK SWITCH

Remove the wiper deicer switch and measure the switch resistance.



Switch position	Terminal No.	Standard
OFF	1 and 2	More than 1 MΩ
ON		Less than 1 Ω

Replace the wiper deicer switch if faulty.