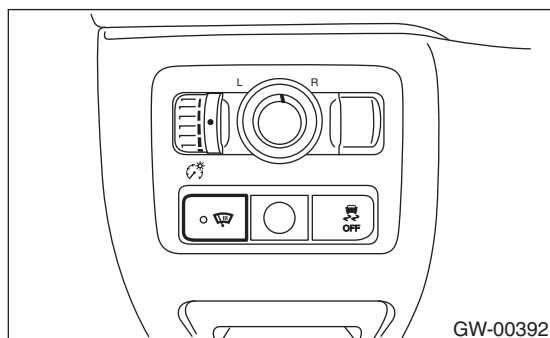


## 22. Wiper Deicer Switch

### 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 wiper deicer switch.



### B: INSTALLATION

Install in the reverse order of removal.

### C: INSPECTION

#### 1. CHECK WITH SUBARU SELECT MONITOR

##### CAUTION:

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

Step	Check	Yes	No
<b>1 CHECK INPUT SIGNAL TO BODY INTEGRATED UNIT.</b> Check the input signal when the wiper deicer switch is operated using Subaru Select Monitor. 1) Connect the Subaru Select Monitor to the data link connector. 2) Turn the ignition switch to ON. 3) Select {Integ. unit} from the «main menu». 4) Select the {Current Data Display & Save}. 5) Check the input signal when the wiper deicer switch is set to ON.	After the wiper deicer switch is set to ON, does it turn to OFF in 15 minutes? Or does it operate continuously?	END.	Replace the body integrated unit. <Ref. to SL-55, REMOVAL, Body Integrated Unit.>

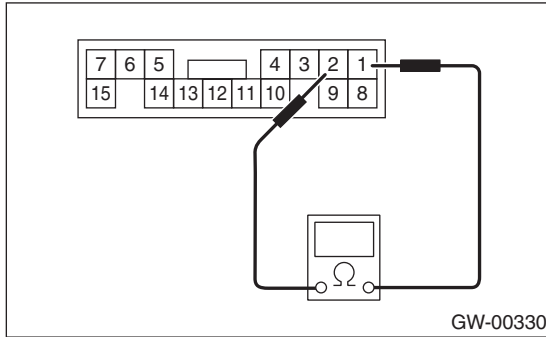
# Wiper Deicer Switch

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	1 M $\Omega$ or more
ON		Less than 1 $\Omega$

Replace the wiper deicer switch if faulty.

# BODY STRUCTURE

# BS

---

	<b>Page</b>
1. General Description .....	2
2. Datum Dimensions .....	3
3. Plastic Parts and Materials .....	24
4. List of Plastic Material Notations .....	27
5. Body Sealing .....	28
6. Anticorrosion Wax .....	35
7. Under Coat .....	41
8. Anti Chipping Coat .....	45
9. Stone Guard Coat .....	46
10. Galvanized Sheet Metal .....	47
11. Aluminium Sheet Metal .....	48