

WIPER CONTROL RELAY

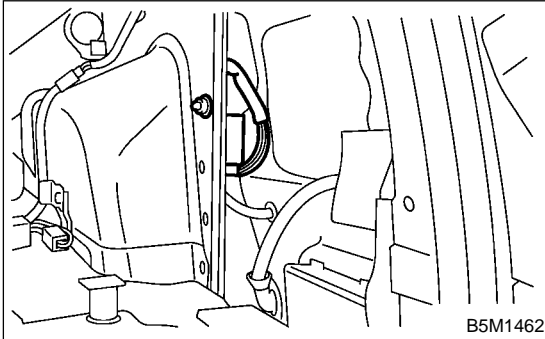
Wiper and Washer Systems

12. Wiper Control Relay S902403

A: REMOVAL S902403A18

1. WAGON S902403A1801

- 1) Remove right quarter lower trim. <Ref. to EI-44 REMOVAL, Rear Quarter Trim.>
- 2) Remove quarter pocket.
- 3) Loosen nut to remove control unit.



B: INSTALLATION S902403A11

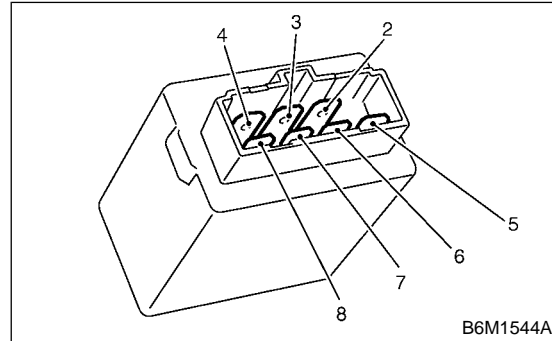
1. WAGON S902403A1101

Install in the reverse order of removal.

C: INSPECTION S902403A10

1. WAGON S902403A1001

Apply battery voltage to the rear terminals 8 and 2, and then inspect the voltage of 6 and 2. (Measure the voltage from after the second time the wiper stops.)



Switch position	Voltage
ON	12 V 0 V 9±2 sec.

A timing diagram showing a pulse of 12V followed by 0V for 9±2 seconds. The pulse is shown as a horizontal line at 12V, followed by a vertical drop to 0V, and then a horizontal line at 0V. The duration of the 0V pulse is indicated by a double-headed arrow and labeled 9±2 sec. The diagram is labeled B6M1523A.

If operation is not as specified, replace the switch.