

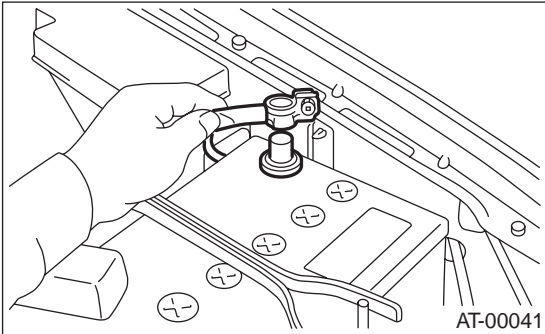
DROPPING RESISTOR

AUTOMATIC TRANSMISSION

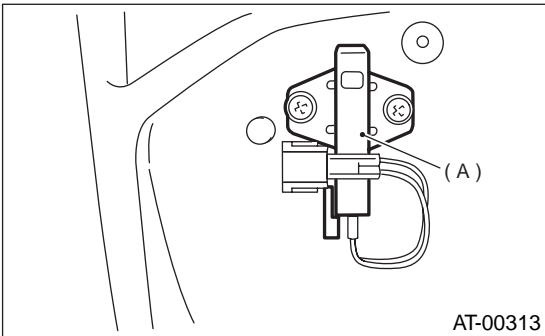
21. Dropping Resistor

A: REMOVAL

- 1) Disconnect the ground terminal from battery.



- 2) Disconnect the connector from dropping resistor.
- 3) Remove the dropping resistor.



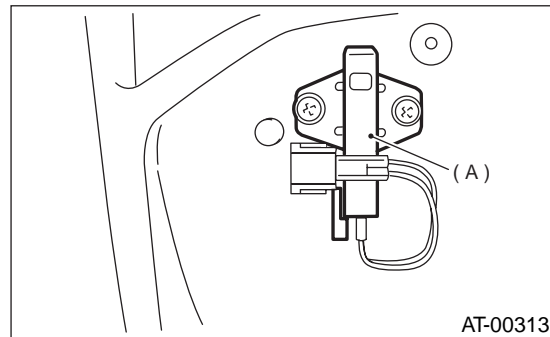
(A) Dropping resistor

B: INSTALLATION

- 1) Install in the reverse order of removal.

Tightening torque:

6.4 N·m (0.65 kgf-m, 4.7 ft-lb)



(A) Dropping resistor

C: INSPECTION

Step	Value	Yes	No
1 CHECK RESISTOR. 1) Turn the ignition switch to OFF. 2) Disconnect the connector from dropping resistor. 3) Measure the resistance between dropping resistor terminal. Terminals No. 1 — No. 2: Is the measured value within specified value?	9 — 15 Ω	Go to step 2.	Replace the dropping resistor. <Ref. to AT-76, Dropping Resistor.>
2 CHECK RESISTOR. Measure the resistance between dropping resistor terminal. Terminals No. 3 — No. 4: Is the measured value within specified value?	9 — 15 Ω	Dropping resistor is normal.	Replace the dropping resistor. <Ref. to AT-76, Dropping Resistor.>

AT-76