

Standard value (Bench / Split)

Cushion : $1.53 \Omega \pm 10\% / 4.05 \Omega \pm 10\%$

Back : $1.35 \Omega \pm 10\%$

Set : $2.88 \Omega \pm 10\%$

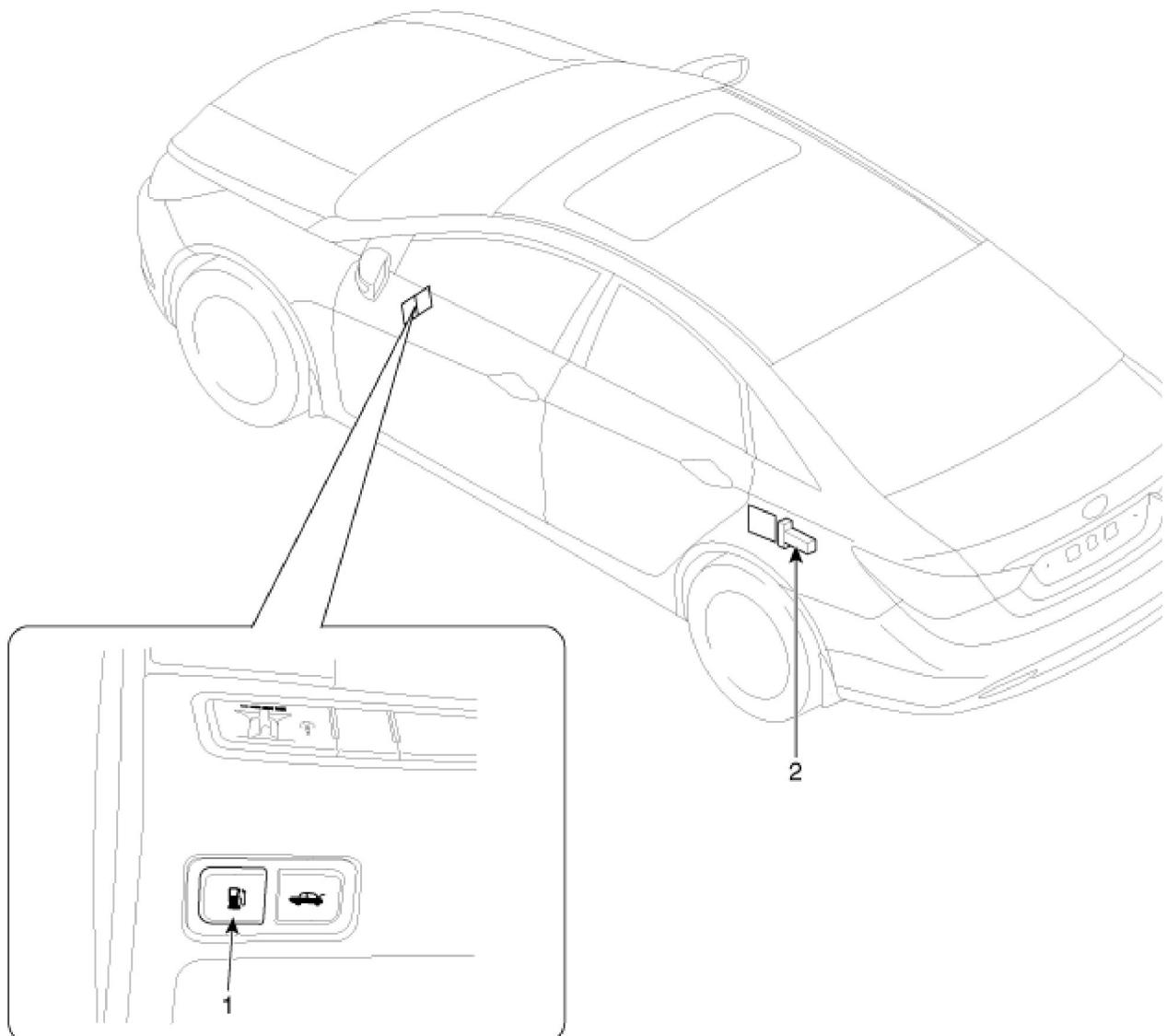
2. Operate the seat warmer after connecting the 3P connector, and then check the thermostat by measuring the temperature of seat surface.

Standard value (Bench / Split)

Cushion : $40^\circ \pm 2^\circ \text{ C} / 40^\circ \pm 2^\circ \text{ C} (104 \pm 35.6^\circ \text{ F})$

Back : $46^\circ \pm 2^\circ \text{ C} (114.8 \pm 35.6^\circ \text{ F})$

Body Electrical System > Fuel Filler Door > Components and Components Location**Component Location**



1. Fuel filler door open switch

2. Fuel filler door release actuator

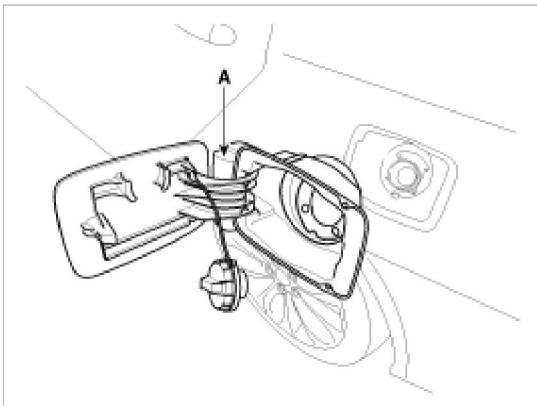
Body Electrical System > Fuel Filler Door > Fuel Filler Door Release Actuator > Repair procedures

Inspection

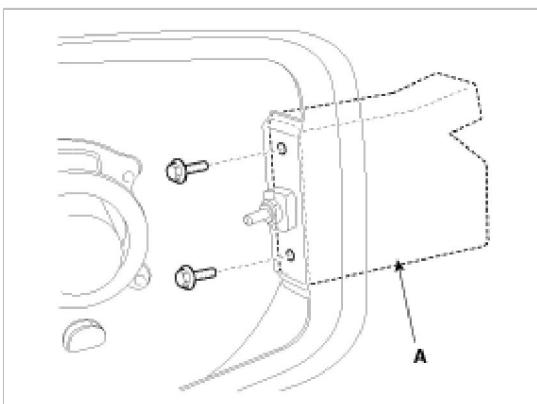
1. Remove the trunk room left side trim.
(Refer to the BD group - "Interior trim")
2. Open the fuel filler door and remove the housing (A).

NOTE

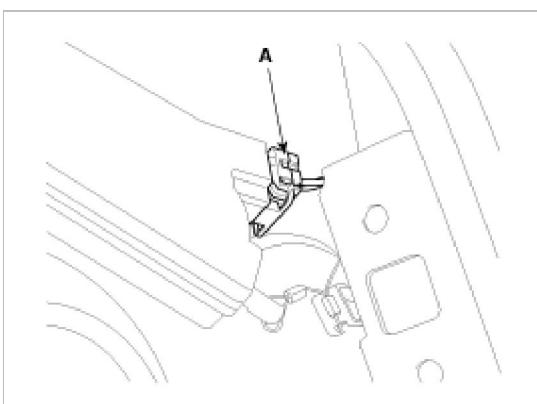
Do not reuse the fuel filler door housing.



3. Remove the fuel filler door release actuator (A) after loosening the mounting bolts.



4. Disconnect the release actuator connector (A).



5. Check for continuity between terminal No.1 and No.2.
If there is no continuity, replace the fuel filler door opener.

