

SEAT WARMER

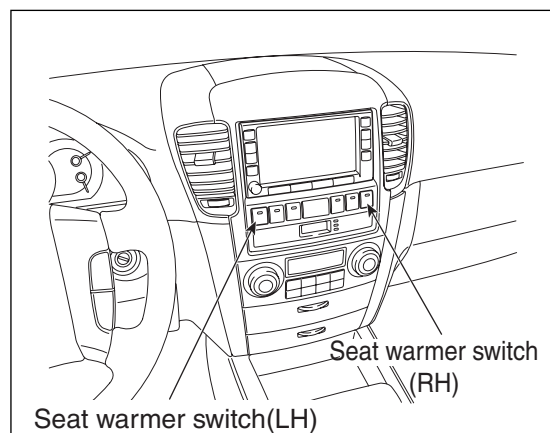
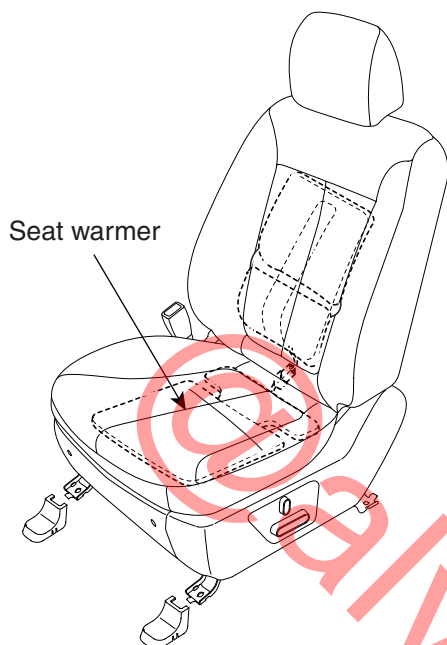
BE -35

SEAT WARMER

COMPONENT LOCATION

E3DE0ACE

[FRONT SEAT]

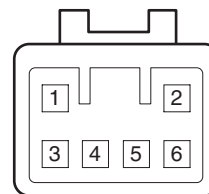
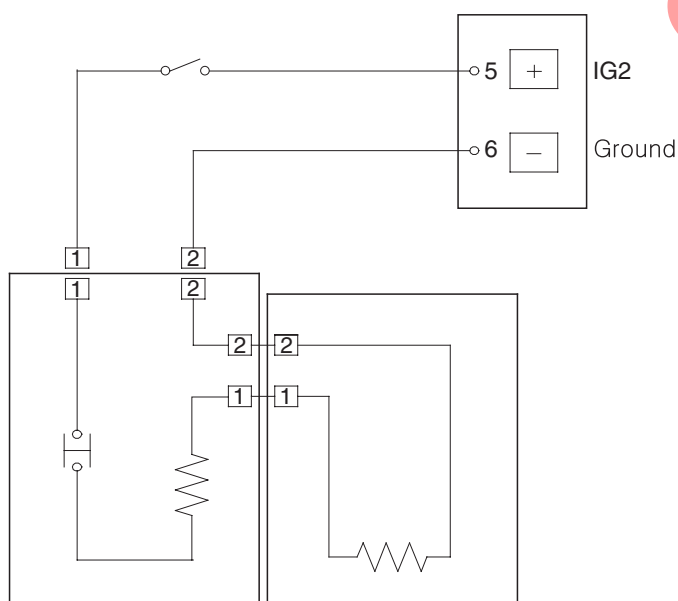


SBLBE6380L

CIRCUIT DIAGRAM

EE9A6DAA

[FRONT SEAT]



5. Seat warmer IG2
6. Ground

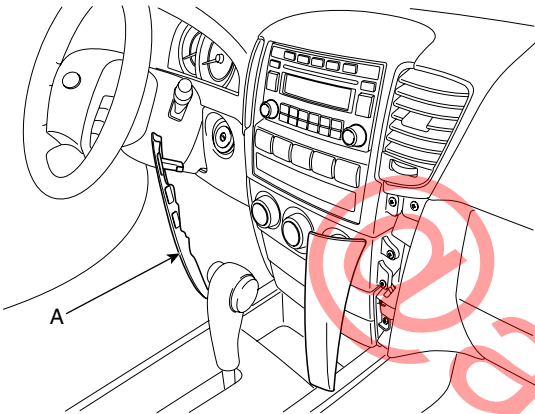
SBLBE6382L

SEAT WARMER SWITCH

INSPECTION E2144E90

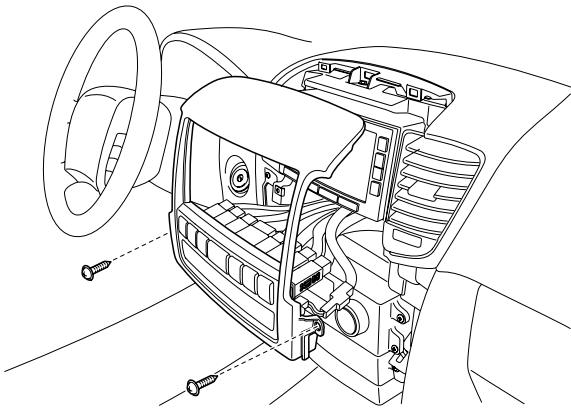
FRONT SEAT WARMER SWITCH

- 1. Disconnect the negative (-) battery terminal.
- 2. Remove the center fascia panel (A) after loosening the screws. Avoid damaging retaining clips.



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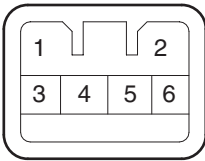
- 3. Remove the center fascia panel.



SBLBE6386D

- 4. Check for continuity between the terminals in each switch position according to the table.

P T	ON (PUSH)	OFF	REMARK
1			Relay
4			Ground
3			LAMP (+)
6			ILL(+)
2			ILL(-)



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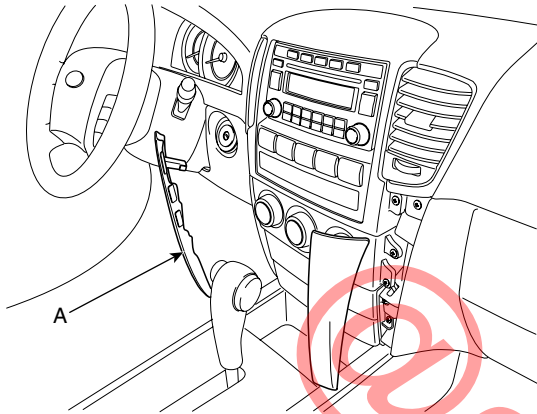
SEAT WARMER

BE -37

REMOVAL EC28EA17

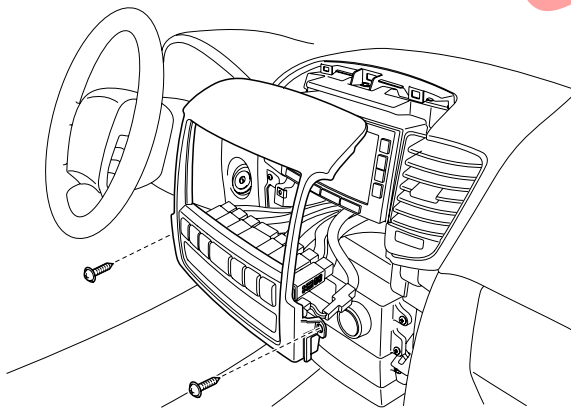
FRONT SEAT WARMER SWITCH

1. Disconnect the negative (-) battery terminal
2. Remove the center fascia panel (A) after loosening the 2 screws.



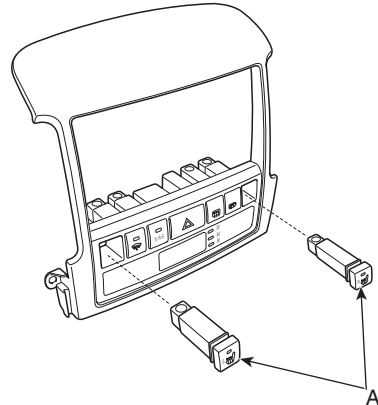
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3. Remove the front seat heater switch connector from the center fascia panel.



SBLBE6386D

4. Remove the front seat heater switch (A).



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INSTALLATION E072CE2F

FRONT SEAT WARMER SWITCH

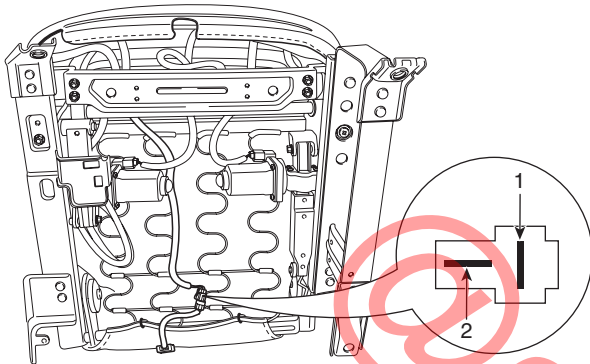
1. Reassemble the front seat warmer switch.
2. Connect the front seat warmer switch connector to the center fascia panel.
3. Reassemble the center fascia panel.

SEAT WARMER

INSPECTION E9E2B4BC

FRONT SEAT

1. Check for continuity and measure the resistance between No.1 and NO.2 terminals.

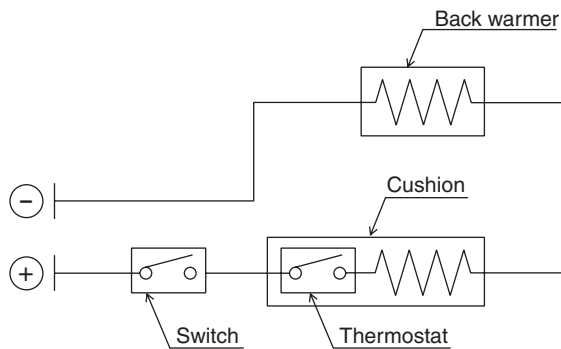


SBLBE6389D

Standard value:

LEATHER (Cushion: $3.04\Omega \pm 10\%$, Back: $3.04\Omega \pm 10\%$)

CLOTH (Cushion: $3.04\Omega \pm 10\%$, Back: $3.04\Omega \pm 10\%$)



SBLBE6432L

2. Operate the seat warmer after connecting the 2P connector, and then check the thermostat by measuring the temperature of seat surface.
3. Check for continuity between the terminals after disconnecting the 2P connector.

Standard value :

$28 \pm 3.0^{\circ}\text{C}$ (Continuity), $37 \pm 3.0^{\circ}\text{C}$ (Short)