

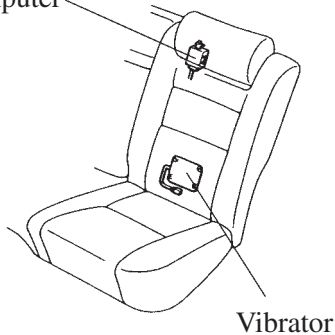
■ SEAT HEATER

- A seat heater is provided in the front seats and the outer rear seats as standard equipment.
- A seat heater switch with a built-in indicator light for checking the heater operation is provided on each door trim. In addition, a switch for the rear seat heaters is provided on the driver's door trim to enable the driver to simultaneously control the operation of the seat heaters for both the right and left rear seats.
- The output temperature of the seat heater is controlled by 2 thermostats that are enclosed in the cushion.

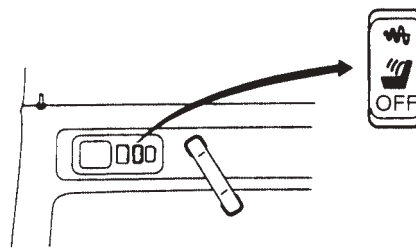
■ REFRESHING MECHANISM

- A refreshing mechanism that massages the occupant through low-frequency vibrations generated by a vibrator in the seat back is provided in the rear outer seat.
- By operating the vibrator switch installed on the door trim, the vibrating frequency of the vibrator can be regulated within a range of 0 to 60Hz. When the switch is ON, the vibrating frequency is 30 Hz.

Vibration
Seat Computer



162BE16



162BE17

Vibrator Switch

■ SEAT BELT WARNING SYSTEM

- The seat belt warning system illuminates the warning light to inform the driver that the seat belt have not been fastened, if the driver has not fastened the seat belt when the ignition switch is turned ON.
- Whether the driver has fastened the seat belt is detected by the switch that is enclosed in the seat belt buckle of the driver seat.

■ FUEL LID OPENER

- A solenoid-type fuel lid opener is provided to enable the fuel lid opener solenoid to open the fuel lid by operating the fuel lid opener switch.
- An emergency cable is provided to manually open the fuel lid if the fuel lid cannot be opened by operating the switch due to a malfunction of the solenoid, etc.