

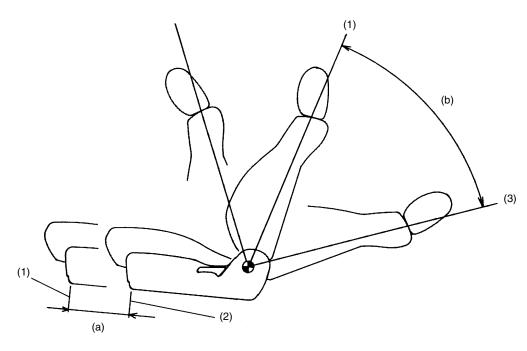
Seats

# 1. Front Seat

# **A: ADJUSTMENT**

#### 1. STANDARD SEAT

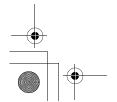
- The height of each headrest is adjustable to any of the 4 positions available at 18 mm (0.71 in) steps.
- The angle of each backrest is adjustable to any of the 32 positions available at 2° steps.
- The front seat can be slid back and forth to one of the 17 positions available at 13.5 mm (0.53 in) steps.



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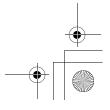
- (1) 1st position
- (2) 18th position
- (3) 33rd position

- (a) 17 x 13.5 mm (0.53 in)
- (b) 32 x 2°

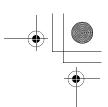








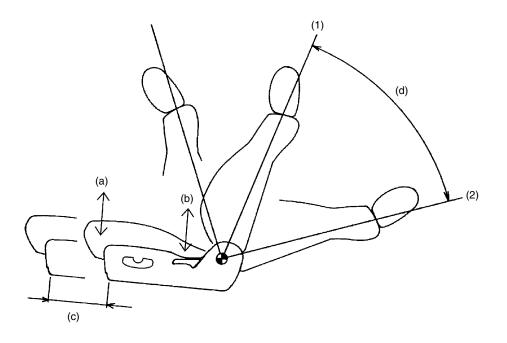




Seats

# 2. POWER SEAT (6-WAY)

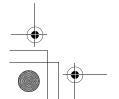
- The driver's 6-way power seat has a function of automatically adjusting its fore-aft position, cushion's front and rear portion heights, backrest angle, and headrest height in response to operation of the corresponding switches.
- The height of the headrest is adjustable to any of the 4 positions available at 18 mm (0.71 in) steps.
- The angle of the backrest is adjustable to any of the 32 positions available at 2° steps.
- The front seat can be slid back and forth steplessly within a 229.5 mm (9.04 in) range.
- The front portion height of the seat cushion can be adjusted steplessly within a 35 mm (1.38 in) range.
- The rear portion height of the seat cushion can be adjusted steplessly within a 25 mm (0.98 in) range.



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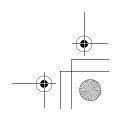
- (1) 1st position
- (2) 33rd position

- (a) 35 mm (1.38 in)
- (b) 25 mm (0.98 in)
- (c) 229.5 mm (9.04 in)
- (d)  $32 \times 2^{\circ}$

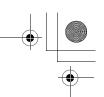








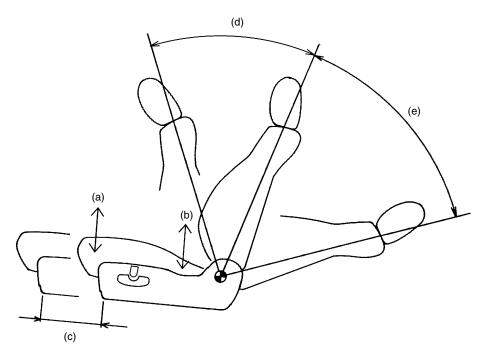




Seats

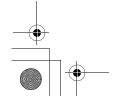
### 3. POWER SEAT (8-WAY)

- The driver's 8-way power seat has a function of automatically adjusting its fore-aft position, cushion's front and rear portion heights, backrest forward and backward angles, and headrest height in response to operation of the corresponding switches.
- The height of the headrest is adjustable to any of the 4 positions available at 18 mm (0.71 in) steps.
- The angle of the backrest is adjustable steplessly within a 18° range forward and a 58° range backward.
- The front seat can be slid back and forth steplessly within a 229.5 mm (9.04 in) range.
- The front portion height of the seat cushion can be adjusted steplessly within a 35 mm (1.38 in) range.
- The rear portion height of the seat cushion can be adjusted steplessly within a 25 mm (0.98 in) range.



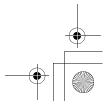
B5H1093B

- (a) 35 mm (1.38 in)
- (b) 25 mm (0.98 in)
- (c) 229.5 mm (9.04 in)
- (d) 18°
- (e) 58°

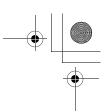












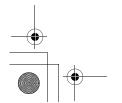
Seats

#### **B: SEAT HEATER**

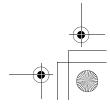
The electric seat heater consists of wire heating elements embedded in the seat cushion and backrest under the seat covering. Heating temperature can be selected between two settings: high-temperature setting for quick warming and low-temperature setting for continuous warming. Two thermostats are used to maintain a selected temperature and ensure safety.



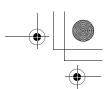
G5H0503







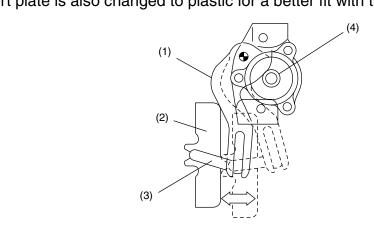


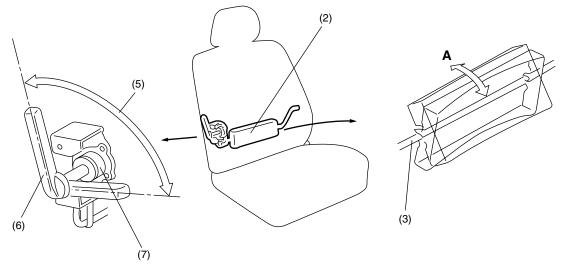


Seats

## **C: LUMBAR SUPPORT**

The position of the lumbar support plate in the backrest changes as the lumbar support adjustment lever is operated to adjust the force of support to the occupant's lower back. The lumbar support mechanism has been modified to feature stepless adjustment. The material of the support plate is also changed to plastic for a better fit with the occupant's back.





B5H1193A

A: Rotate

- (1) Driven gear plate
- (2) Lumbar support plate
- (3) Torsion bar(4) Pinion gear

- (5) Stepless adjustable range
- (6) Lumbar support lever
- (7) Bearing with built-in pinion gear

