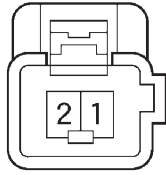


Connector Front View:



B081621E06

# FRONT SEAT FRAME WITH ADJUSTER

## INSPECTION

### 1. INSPECT FRONT SEAT ADJUSTER SUB-ASSEMBLY LH

- (a) Check operation of the seat frame (slide motor).  
 (1) Check if the seat frame moves smoothly when the battery is connected to the slide motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 1 Battery negative (-) → 2	Forward
Battery positive (+) → 2 Battery negative (-) → 1	Backward

If the result is not as specified, replace the seat frame with adjuster.

- (b) Check operation of the seat frame (front vertical motor).  
 (1) Check if the seat frame moves smoothly when the battery is connected to the front vertical motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 1 Battery negative (-) → 2	Upward
Battery positive (+) → 2 Battery negative (-) → 1	Downward

If the result is not as specified, replace the seat frame with adjuster.

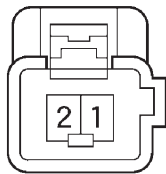
- (c) Check operation of the seat frame (lifter motor).  
 (1) Check if the seat frame moves smoothly when the battery is connected to the lifter motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 2 Battery negative (-) → 1	Upward
Battery positive (+) → 1 Battery negative (-) → 2	Downward

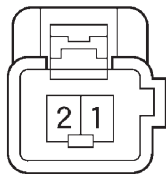
If the result is not as specified, replace the seat frame with adjuster.

Connector Front View:



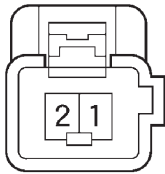
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Connector Front View:



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Connector Front View:



B081621E06

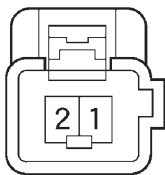
- (d) Check operation of the seat frame (reclining motor).  
 (1) Check if the seat frame moves smoothly when the battery is connected to the reclining motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 2 Battery negative (-) → 1	Forward
Battery positive (+) → 1 Battery negative (-) → 2	Backward

If the result is not as specified, replace the seat frame with adjuster.

Connector Front View:



B081621E06

## 2. INSPECT FRONT SEAT ADJUSTER SUB-ASSEMBLY RH

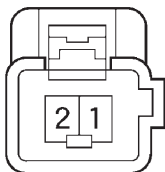
- (a) Check operation of the seat frame (slide motor).  
 (1) Check if the seat frame moves smoothly when the battery is connected to the slide motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 2 Battery negative (-) → 1	Forward
Battery positive (+) → 1 Battery negative (-) → 2	Backward

If the result is not as specified, replace the seat frame with adjuster.

Connector Front View:



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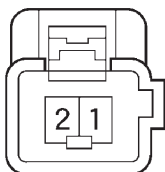
- (b) Check operation of the seat frame (front vertical motor).  
 (1) Check if the seat frame moves smoothly when the battery is connected to the front vertical motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 1 Battery negative (-) → 2	Upward
Battery positive (+) → 2 Battery negative (-) → 1	Downward

If the result is not as specified, replace the seat frame with adjuster.

Connector Front View:



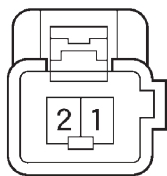
B081621E06

- (c) Check operation of the seat frame (lifter motor).  
 (1) Check if the seat frame moves smoothly when the battery is connected to the lifter motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 2 Battery negative (-) → 1	Upward
Battery positive (+) → 1 Battery negative (-) → 2	Downward

If the result is not as specified, replace the seat frame with adjuster.

**Connector Front View:**

B081621E06

- (d) Check operation of the seat frame (reclining motor).  
(1) Check if the seat frame moves smoothly when the battery is connected to the reclining motor connector terminals.

**OK**

Measurement Condition	Operational Direction
Battery positive (+) → 2 Battery negative (-) → 1	Forward
Battery positive (+) → 1 Battery negative (-) → 2	Backward

If the result is not as specified, replace the seat frame with adjuster.