

REAR POWER SEAT CONTROL SYSTEM > INITIALIZATION

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INITIAL POSITION MEMORIZATION

NOTICE:

When the following actions are performed, initial position memorization is necessary:

- **The fold seat control ECU is replaced with a new one.**
- **The fold seat control ECU initial position memory is reset.**

HINT:

When the engine switch is turned to on (IG) before performing initial position memorization, a buzzer sounds continuously while the engine switch is on (IG). Once initial position memorization is complete, the buzzer stops.

a. Initial Position Memorization

- Hold the No. 1 fold seat switch assembly or No. 2 fold seat switch assembly in the return position until the seat cushion is completely restored to its seating position and the seatback is fully reclined.
- Hold the No. 1 fold seat switch assembly or No. 2 fold seat switch assembly in the stowage position until the seatback and seat cushion are completely stowed.

INITIAL POSITION MEMORY RESET

NOTICE:

When the following actions are performed, initial position memory reset is necessary:

- **The battery is disconnected while the seatback or seat cushion is moving.**
- **The fold seat control ECU is replaced with another used fold seat control ECU.**
- **The seatback or seat cushion is moved while the fold seat control ECU is disconnected.**
- **The relationship of the positions of the seatback and seat cushion becomes abnormal due to removal/installation, replacement, etc. of the seat.**

a. Initial Position Memory Reset

- Press and hold the No. 1 fold seat switch assembly in the return position.
- Within 10 seconds of pressing the No. 1 fold seat switch assembly, press the rear power seat switch 5 times in the direction which moves the seatback forwards.

HINT:

- **When the initial position memory reset is completed, a buzzer will sound 3 times.**
- **When the engine switch is turned to on (IG) after initial position memory reset is completed, a buzzer sounds continuously while the engine switch is on (IG).**

