

POWER OUTER MIRROR

id091200011300

Outline

- The power outer mirror adjusts the outer mirror glass position up/down and left/right using the up/down adjustment motor and, left/right adjustment motor and operates retract/return using the retract/return motor.
- The up/down adjustment motor and, left/right adjustment motor turns clockwise (down/right direction) or counterclockwise (up/left direction).
- The retract/return motor turns clockwise (retract direction) or counterclockwise (return direction).

Function

Up/down adjustment

- When the up/down adjustment motor operates, the power outer mirror operates in the up/down directions.

Left/right adjustment

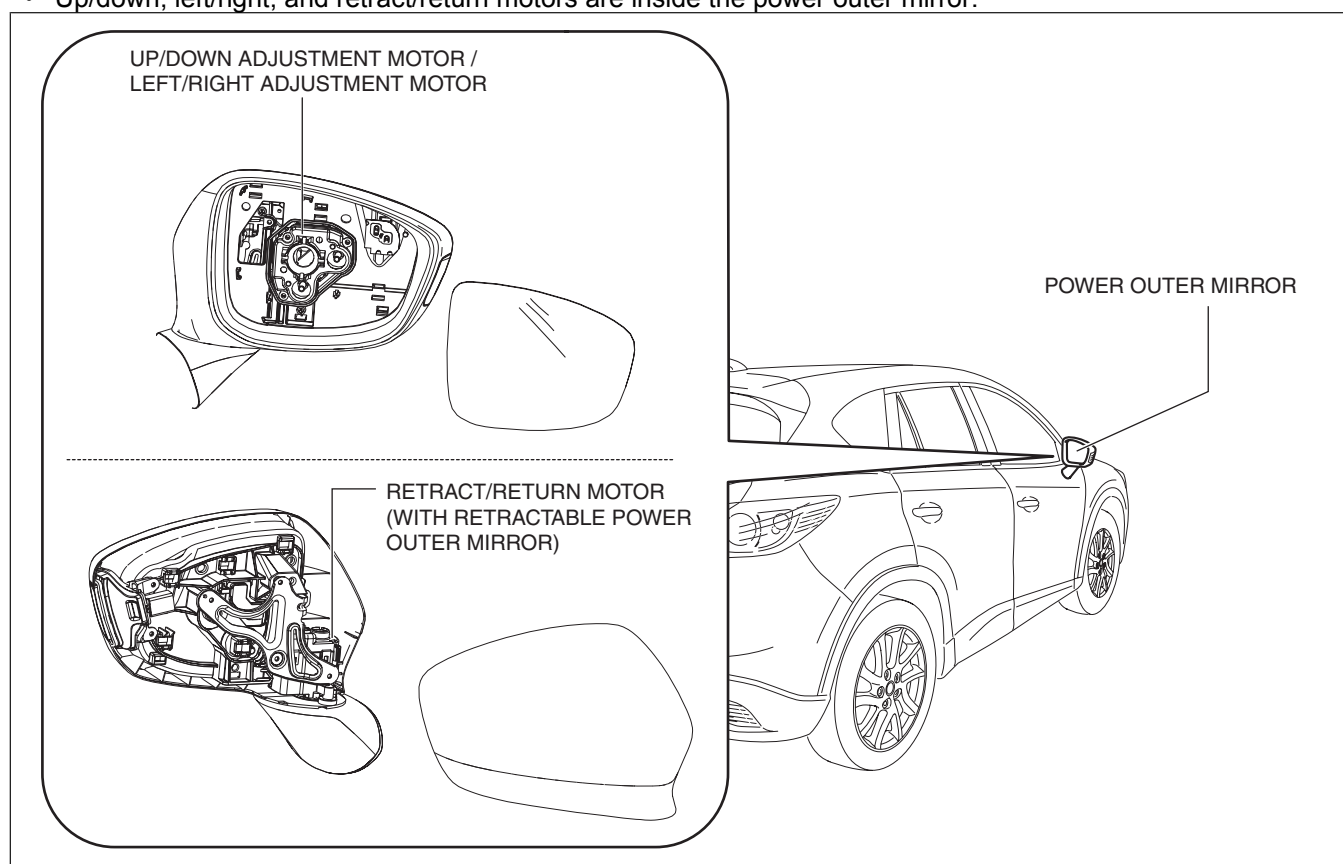
- When the left/right adjustment motor operates, the power outer mirror operates in the left/right directions.

Retract/Return

- When the retract/return motor operates, the power outer mirror operates in the retracting/returning directions.

Construction

- Up/down, left/right, and retract/return motors are inside the power outer mirror.



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Operation

Up/down adjustment motor (Example: power outer mirror is operated upward)

1. The up/down adjustment motor receives an up signal from the power outer mirror switch, and when the up switch is turned on, it rotates counterclockwise.

Left/right adjustment motor (Example: power outer mirror is operated in left direction)

1. The left/right adjustment motor receives a left signal from the power outer mirror switch, and when the left switch is turned on, it rotates counterclockwise.

Retract/return motor (With retractable power outer mirrors) (Example: retract operation)

1. The retract/return motor receives a retract signal from the power outer mirror switch, and when the retract switch is turned on, it rotates clockwise.

Fail-safe

- Function not equipped.