

ELECTRIC VARIABLE VALVE TIMING MOTOR/DRIVER INSPECTION

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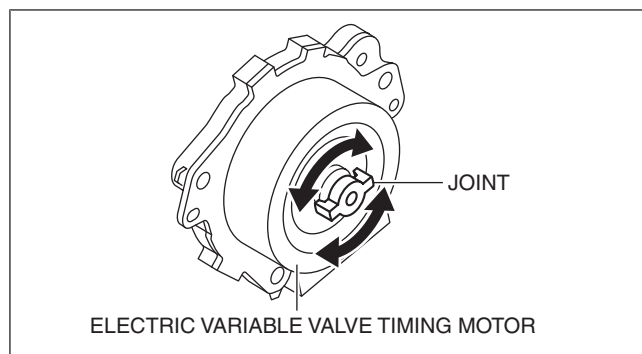
Caution

- Do not disassemble the electric variable valve timing motor/driver because it is a precision unit.
- Do not apply excessive force when rotating the electric variable valve timing motor joint. If it is rotated with excessive force, the electric variable valve timing motor could be damaged.

1. Rotate the electric variable valve timing motor joint to the left and right by your fingers and verify that it rotates smoothly in **15°** increments.

Note

- Rotate the joint area smoothly using only the tips of your fingers.
- The electric variable valve timing motor joint moves in **15°** increments, and if the joint is moved **24** times, it rotates one full rotation.
- If it does not rotate smoothly, replace the electric variable valve timing motor/driver.



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