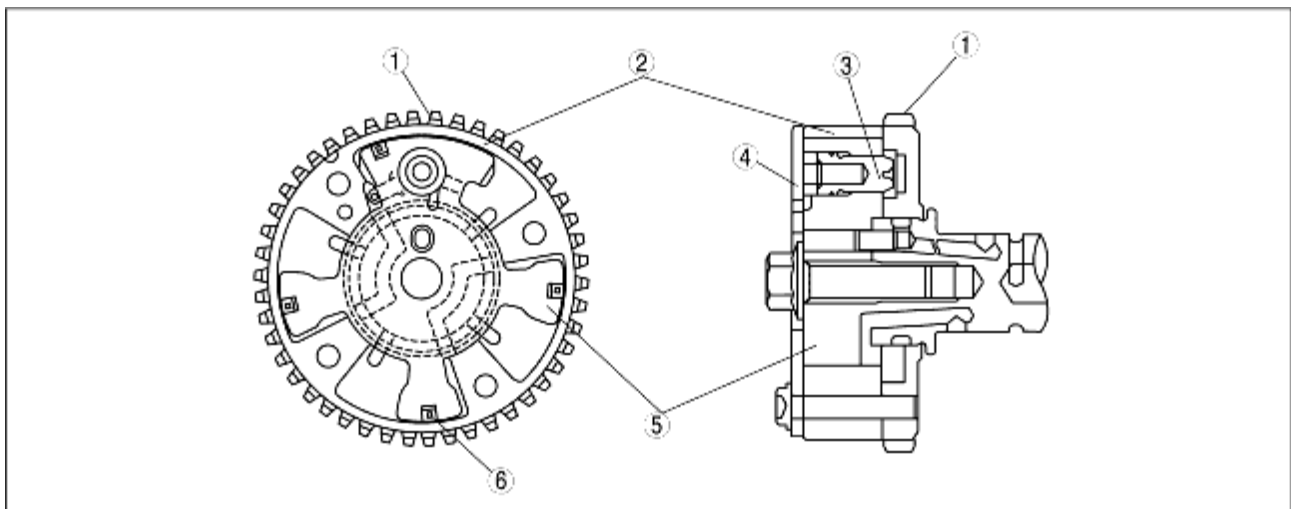


VARIABLE VALVE TIMING ACTUATOR CONSTRUCTION [ZJ, Z6]

B3E011012111T10

- The variable valve timing actuator consists of the following: a housing case integrated with the camshaft sprocket, a cover, a camshaft integrated rotor, and a stopper pin that retains the rotor and case when the engine stops. Also, the rotor has a chip seal that seals the valve timing advance chamber and the valve timing retard chamber.
- The variable valve timing actuator cannot be disassembled because it is a precision unit.



B3E01 10T031

1	Camshaft sprocket
2	Housing case
3	Stopper pin
4	Cover
5	Rotor
6	Tip seal