

Actuator, Rotary Speed (L037)

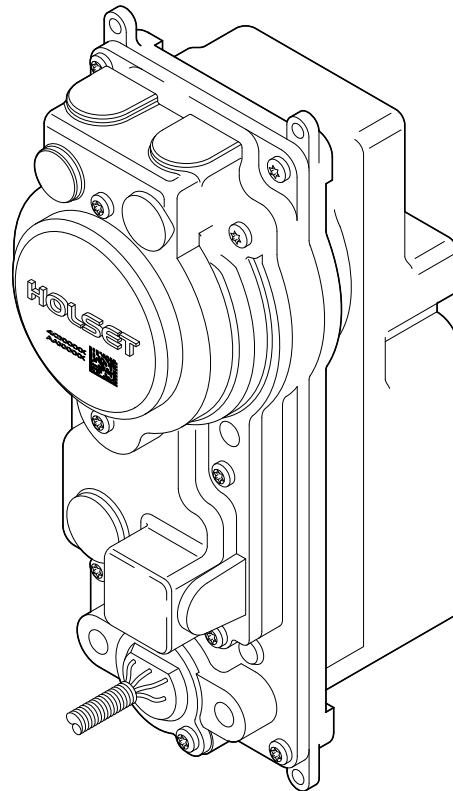
The rotary speed actuator communicates with the electronic unit PMCI-2 via the E-CAN.

The actuator is responsible for the position of the VTG and for the feedback of this position to the electronic unit PMCI-2.

To ensure correct operation, the actuator is cooled by coolant. When contact is switched on, the actuator will attempt to move to the fully open position in order to establish the end stop reference.

Effect of actuator signal on the system:

- Position feedback of the turbo (VTG)
- Turbo (VTG) control



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