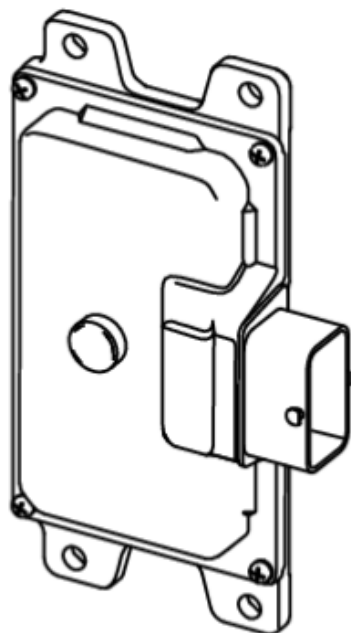


TCM

FUNCTIONS WITHIN THE SYSTEM







TCM judges the vehicle driving status based on the signals from the sensors, switches, and other control units, and the optimal transaxle control is performed.



INDIVIDUAL FUNCTION WITHIN SYSTEM

The TCM consists of a microcomputer and connectors for signal input and output and for power supply.

INDIVIDUAL OPERATION

- CVT control system. Refer to [System Description](#) .
 - Line pressure control system. Refer to [System Description](#) .
 - Shift control system. Refer to [System Description](#) .
 - Select control system. Refer to System Description [System Description](#) .
 - Lock-up control system. Refer to [System Description](#) .
 - Drive mode selector system. Refer to [System Description](#) .
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COMPONENT PARTS LOCATION

The TCM is installed on the front side of battery.