

HYDRAULIC PRESSURE CONTROL SYSTEM OUTLINE [GW6A-EL, GW6AX-EL]

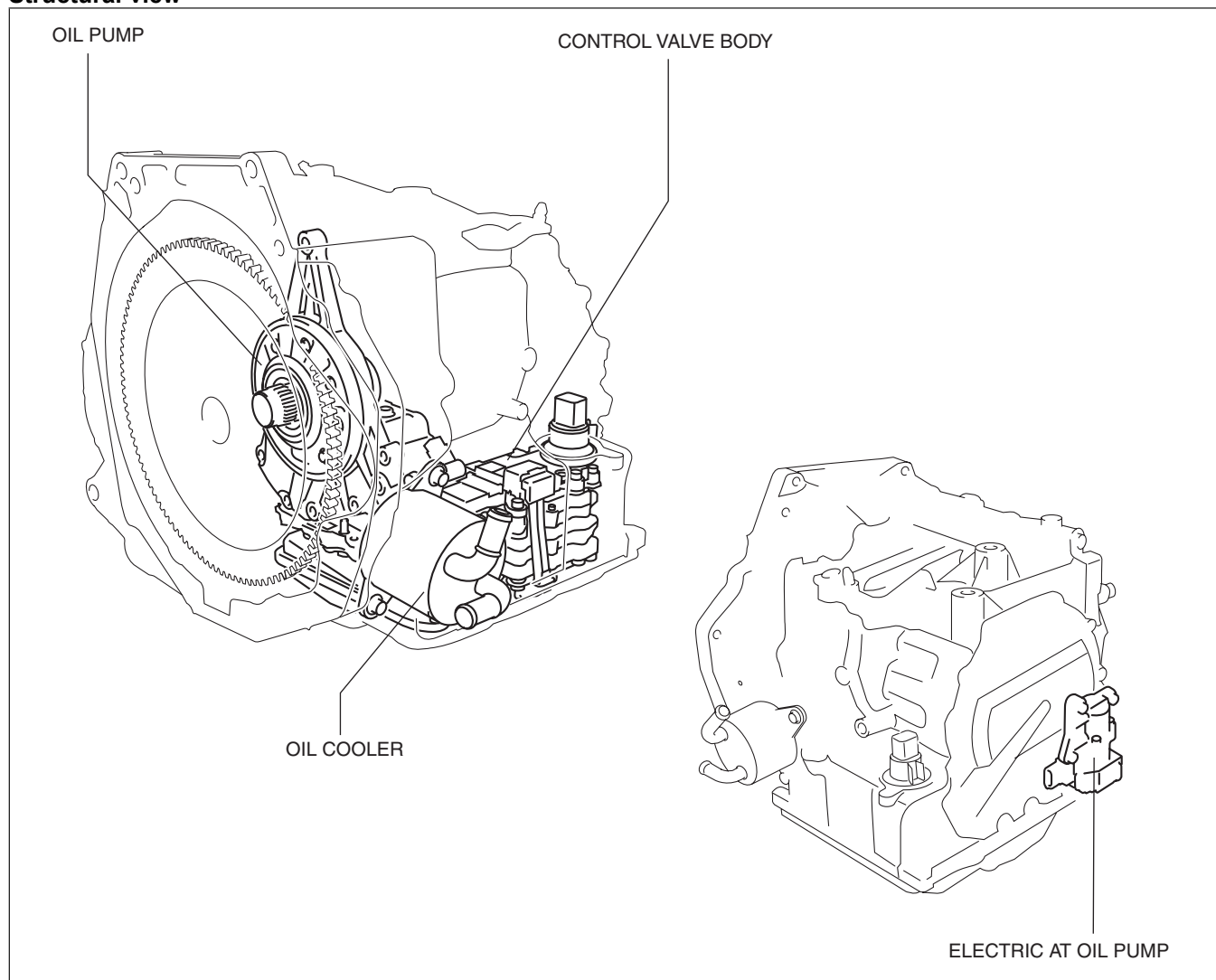
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Outline

- The hydraulic control mechanism consists of an oil cooler which maintains the hydraulic pressure at the optimum temperature, a control valve body and each shift valve which perform adjustment and circuit switching of the hydraulic pressure based on the control content calculated by the TCM, and the oil pump which generates the hydraulic pressure of each clutch and brake.

Construction

Structural view



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