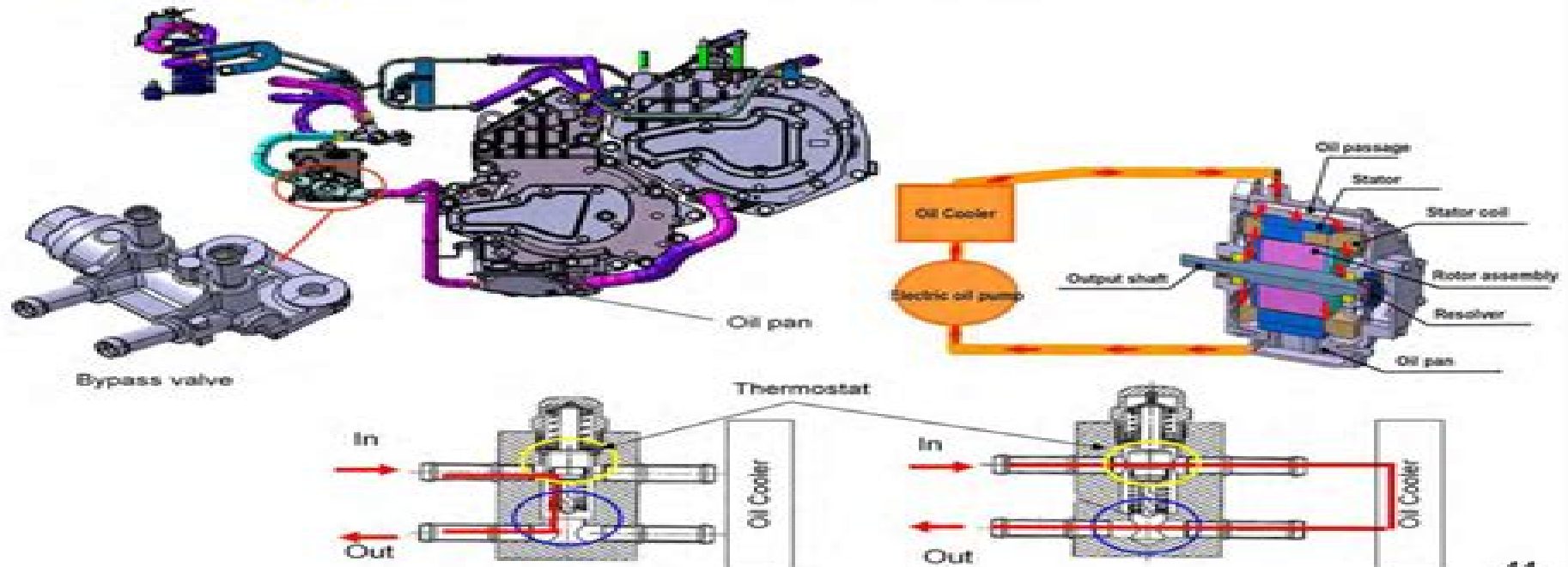


## Oil cooling system



44

Motor / Generator coil temperature's limitation: Approximately 120°C

The normal cooling oil operating temperature is approximately 90°C

Oil bypass valve opening temperature: Opening at 50°C, Maximum open at 60°C

As the motor and generator coil are cooled by the oil directly, the oil temperature can be higher than normal coolant temperature if compared with the water cooling system.

The bypass valve can bypass the oil cooler. In case the oil temperature is below standard value, the bypass valve will shut the oil cooler passage to warm-up the oil temperature.

# Outlander Cooling Diagram

**David Baud**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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