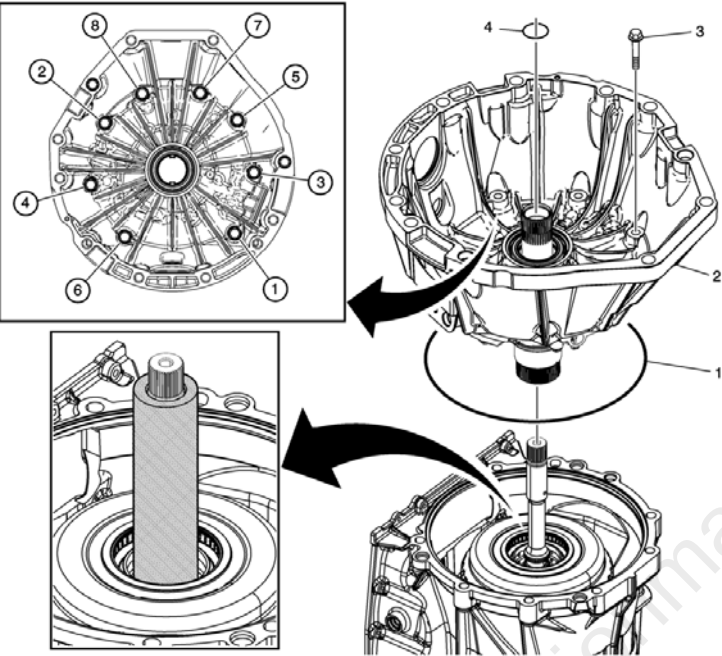


2013 Chevrolet Colorado

Submodel: | Engine Type: | Liters:
Fuel Delivery: | Fuel:



Torque Converter Housing with Fluid Pump Installation

Callout

Component Name

Caution: The new turbine shaft fluid seal rings must be sized prior to torque converter housing assembly, or damage to the seals will result.

Procedure

If the turbine shaft fluid seals have not been sized prior to torque converter housing installation refer to 1-2-3-4 and 3-5 Reverse Clutch Assembly and 4-5-6 Clutch Assembly Installation.

- 1 NEW Fluid Pump Seal

Torque Converter (with Fluid Pump) Housing Assembly – Model Dependent

Caution: Ensure the turbine shaft (O-ring) seal is not installed prior to installing the torque converter housing assembly. The seal may become cut or damaged during installation of the torque converter housing assembly.

Procedure

- 2 Remove the DT 48066-1A seal sizer prior to torque converter housing installation.

Special Tools

DT 48066-1A Seal Sizer

For equivalent regional tools, refer to Special Tools.

Bolts M8 x 1.25 x 50 (Qty: 8)

Caution: Refer to Fastener Caution.

Procedure

- 3 Tighten in sequence shown.

Tighten

31 Y (23 lb ft)

- 4 NEW Turbine Shaft (O-Ring) Seal