



GROUP

MODEL

TRA

2027MY
Telluride (LQ2a)

NUMBER

DATE

117

August 2026

TECHNICAL SERVICE BULLETIN

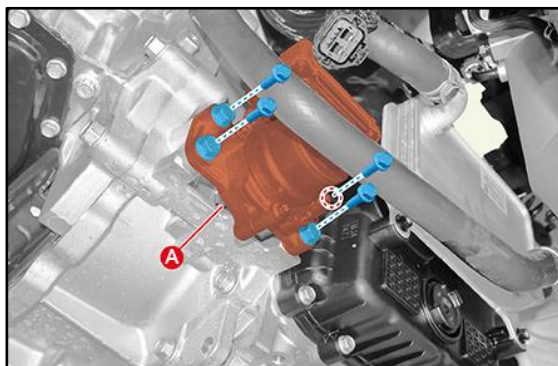
SUBJECT:

ELECTRIC OIL PUMP REPLACEMENT (CA2604)

This bulletin provides the procedure to replace the Electric Oil Pump (EOP) on certain 2027MY Telluride (LQ2a) vehicles produced from December 05, 2025 through March 25, 2026, which, due to insufficient hydraulic oil pressure in the automatic transaxle, may enter into a reduced power mode with the transaxle in 5th gear. Follow the procedure outlined in this publication to replace the Electric Oil Pump on the applicable vehicle. Before performing the repair, verify that the vehicle's VIN is included in the affected range.

DTC Description:

P073100 - Gear 1 Incorrect Ratio - No Sub Type Information



NOTICE

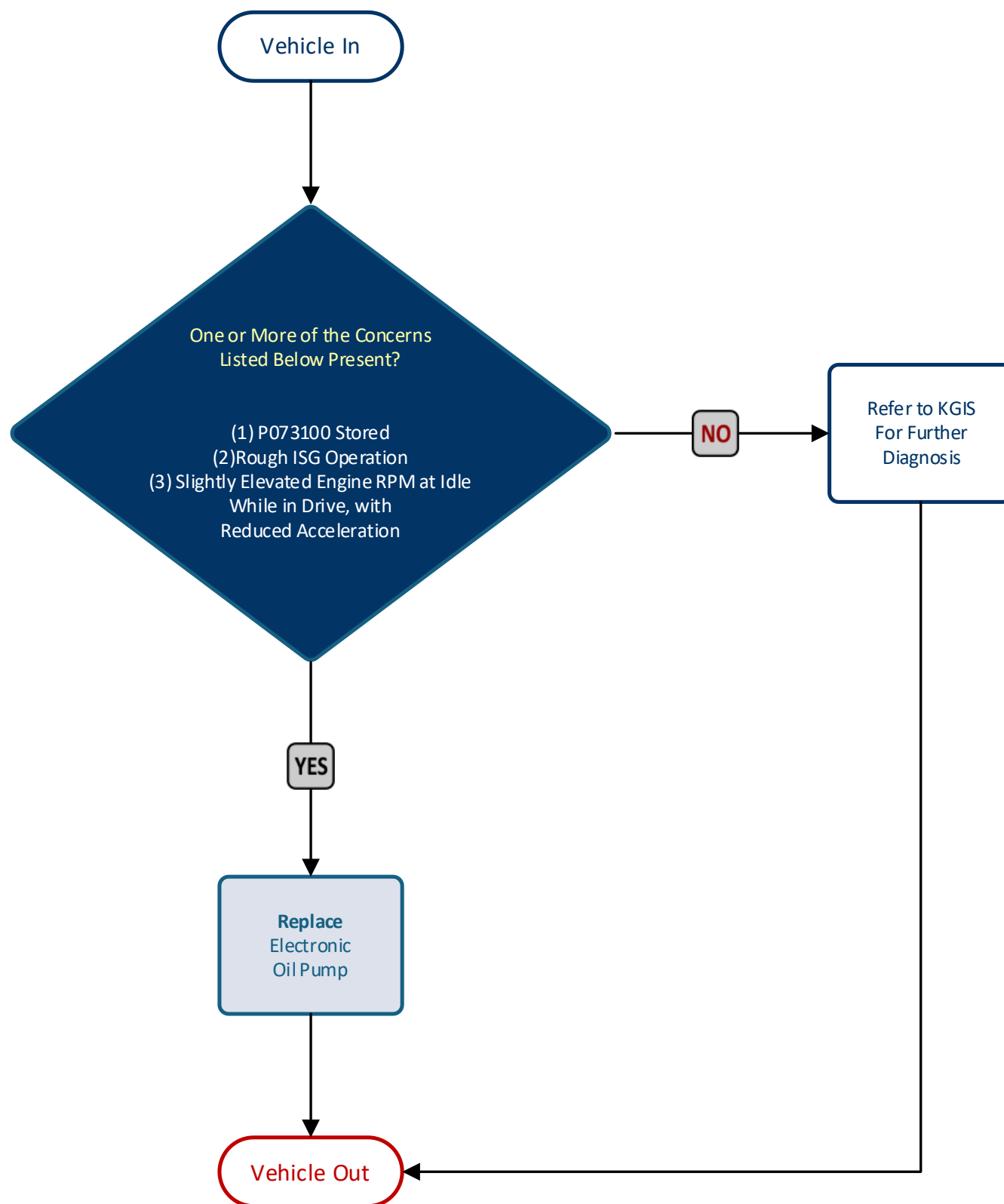
A Technical Service Bulletin is a field fix repair program without customer notification that may be performed during the warranty period. Any dealer requesting to perform this repair outside the warranty period will require DPSM approval.

This bulletin should only be performed with valid customer complaint of (1) Check Engine Light with DTC P073100, (2) harsh jolt/jerk after ISG operation, (3) and/or increased engine RPM from a stop with reduced acceleration.

Repair status for a VIN is provided on KDealer+ (Service → Warranty Coverage → Warranty Coverage Inquiry.) If TRA117/CA2604 is complete, subsequent or follow-up concerns must be address according to normal Service/Warranty Guidelines.

A printed copy is for reference only; publication information can be updated at any time. Always refer to KGIS for the latest information. After logging in kdealer.com, the newest technical publications are listed in 'Service Releases' and has the latest service information that has been released.

Flowchart:



SUBJECT:

ELECTRIC OIL PUMP REPLACEMENT (CA2604)

Repair Procedure:

1. **Replace** the Electric Oil Pump (EOP) (A) by referring to "Automatic Transaxle → Hydraulic System → Electric Oil Pump (EOP) → Removal and Installation" in the applicable Shop Manual on KGIS.



Tightening torque for bolts:
14.5 - 18.8 lb.ft (19.6 - 25.5 N.m)



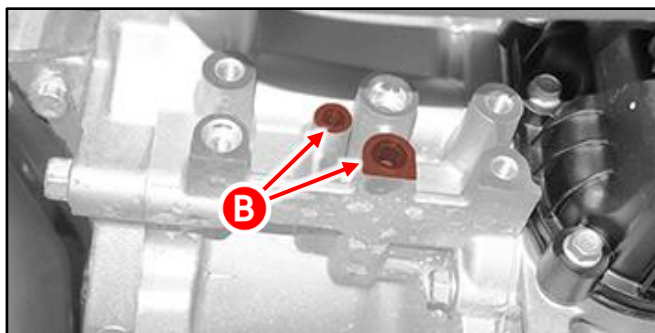
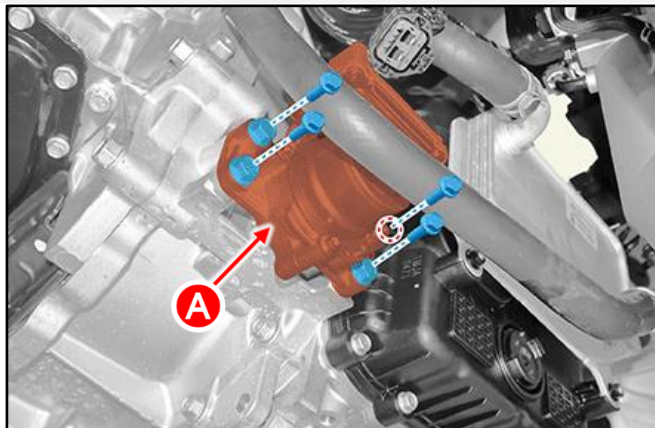
TECH TIP

Place a bucket under the EOP and measure the amount of drained ATF.



TECH TIP

BEFORE installing the EOP (A), coat the matching surface (B) of the O-ring and pipe seal with petroleum jelly.



2. Inspect the ATF fluid by referring to "Automatic Transaxle → Hydraulic System → Fluid → Inspection" in the applicable Shop Manual on KGIS.

Note: DO NOT reuse oil level plug gasket.

3. Reinstall all removed parts in reverse order of removal.



4. Confirm normal operation.



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TSB: TRA117 Telluride (LQ2a) August 2026

SUBJECT:

ELECTRIC OIL PUMP REPLACEMENT (CA2604)**AFFECTED VEHICLE RANGE:**

Model	Production Date Range
Telluride (LQ2a)	December 05, 2025 to March 25, 2026

REQUIRED PART:

Part Name	Part Number	Figure	Qty.	Comments
Electric Oil Pump	46110 2F600QQK**		1	N/A
Electric Oil Pump O-ring	46131 2F600	N/A	1	N/A
Oil Level Plug Gasket	45285 3B010	N/A	1	N/A
ATF Fluid	UM022 CH269	N/A	1qt.	SP4M-1

****Note:** The replacement QQK part number will require a VIN entry for parts ordering. **DO NOT** order these parts for stocking purposes, related to this Customer Action. Supply is very limited. Until supply stabilizes, please confirm part availability before scheduling customers. Please be sure to expedite warranty claim filing.

WARRANTY INFORMATION:

N Code: N99 C Code: C99

Claim Type	Causal P/N	Qty.	Repair Description	Labor Op Code	Op Time	Replacement P/N	Qty.
V	46110 2F600	0	(CA2604) Electric Oil Pump Replacement	260A24R0	1.0 M/H	46110 2F600QQK	1
						46131 2F600	1
						45285 3B010	1
						UM022 CH269	1

Note: When substitute transportation is provided, manually enter sublet code 'X2' for rental expense reimbursement or one roundtrip rideshare expense.