

**SLINGSHOT**

SERVICE BULLETIN

Release Date: October 14, 2022**Expiration Date:** December 31, 2023**SLI****Communication #:** T-22-01**Model Year(s):** 2020-2022

— Confidential and Proprietary —

VERSION: R01 (October 14, 2022)**IMPORTANT**

If you are working with a printed copy, please verify you have the most current version of this document.

SUBJECT: OIL PRESSURE SWITCH**PURPOSE**

Slingshot has determined that some 2020-2022 Slingshot vehicles may experience a failure of the oil pressure switch which could lead to engine damage.

To resolve this concern, Polaris has released this service bulletin with instruction to replace the oil pressure switch on affected vehicles.

AFFECTED MODELS

MODEL YEAR	MODELS	AFFECTED RANGE
2020-2022	All Slingshot Models	Reference Unit Inquiry on the dealer website or the Service Communications list on the STOP site to look up affected units.

CUSTOMER NOTIFICATION

Dealers are required to review their sales records and make arrangements with customers for Bulletin completion. In addition to consumer units, dealers are required to correct any affected units in their inventory. Polaris will be mailing a notification letter to consumers affected by this Bulletin. Polaris will also send an email to owners for whom Polaris has a valid email address.

CONTACT POLARIS

If you have questions that are not addressed in this document, contact Polaris Service through Ask Polaris or by phone at 800-330-9407 (US/Canada Dealers Only).

WARRANTY CLAIM INFORMATION

2020-2022 SLINGSHOT OIL PRESSURE SWITCH	
Bulletin #	T-22-01
Claim Type	SB (Service Bulletin)
Labor Allowance	0.4 hours (24 minutes)
Part Number / Description	4080753 (QTY 1) Switch, Oil Pressure
Parts Availability	Available to order
University of Polaris Video Training Required	NO

Claim Submission:

- **US / Canada Dealers:** On DEX, go to Service and Warranty > Warranty Claim and Extended Coverage > Start a New Warranty Claim. Select Service Bulletin> Enter the VIN / PIN and Retrieve Registration. Select T-22-01 and Send Claim.
- **International Dealers:** On iDEX, go to Service and Warranty> Warranty Claims>Start a New Warranty Claim. Select Service Bulletin> Enter the VIN / PIN and Retrieve Registration. Select T-22-01 and Send Claim

INVENTORY / STOCK PART CLAIMS

Dealers should review their service parts inventory and ensure the following service parts are **NOT** used and are disposed of properly:

- 4017559

NOTICE

To remove these service parts from circulation, file a Part Stock claim as directed below.

Use the following process for filing a Part Stock warranty claim for any of the parts listed above.

1. Start a new Part Stock warranty claim.
2. Select Product Line: SLI
3. Enter today's date into the Date Failed and Date Repair information fields
4. Enter T-22-01 into the CONCERN field.
5. Enter T-22-01 into the CAUSE field.
6. Enter Removed From Inventory into the CORRECTION field.
7. Enter the part number and quantity.
8. Enter warranty fail codes: 125/400/151
9. Validate the parts.
10. Save and submit the claim to Polaris.

COVERAGE PERIOD

Coverage will begin on October 14, 2022. Coverage will expire on December 31, 2023.

PARTS RETURN / DISPOSAL INFORMATION

Under no circumstances shall the parts removed be re-used, sold, or re-purposed for another application. It is your dealership / distributor's responsibility to make sure every part replaced (related to this communication) is taken out of circulation and disposed of properly or returned to Polaris (if required).

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FEEDBACK FORM

A feedback form has been created for the technician to provide Polaris with an overall satisfaction rating for the instructions, provide comments on your experience or upload pictures/video. The form is viewable on mobile devices by scanning the QR code or on a PC by clicking [HERE](#).



REPAIR PROCEDURE

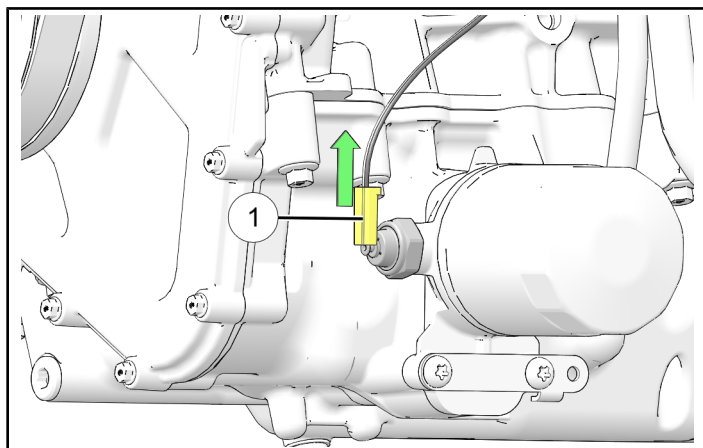
TOOLS REQUIRED

- Socket Set, Metric
 - Socket Size: 22, 24 mm
- 3/8" to 1/2" drive adapter
- Torque Wrench

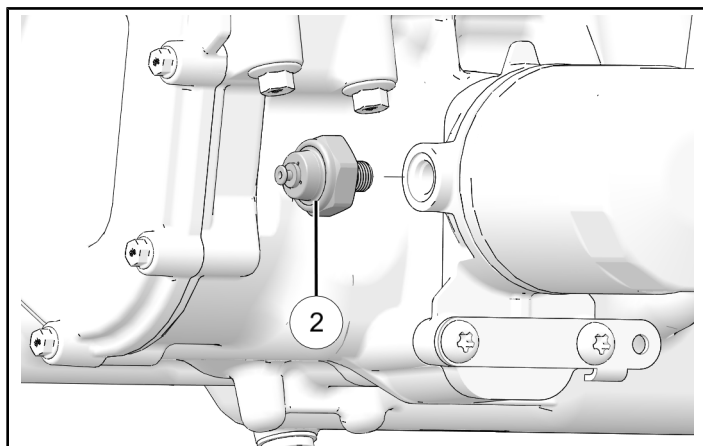
T-22-01 PROCEDURE

OIL PRESSURE SWITCH REPLACEMENT

1. Park vehicle on a flat surface.
2. Apply parking brake.
3. Press START/STOP button to turn vehicle OFF.
4. Remove key fob from proximity of vehicle.
5. Open the hood.
6. Lift the front of the vehicle to gain access.
7. Place an oil drain pan under the vehicle to collect any oil draining while the oil pressure switch is removed.
8. Slide the end of the electrical connector ① up to disconnect from the oil pressure switch.



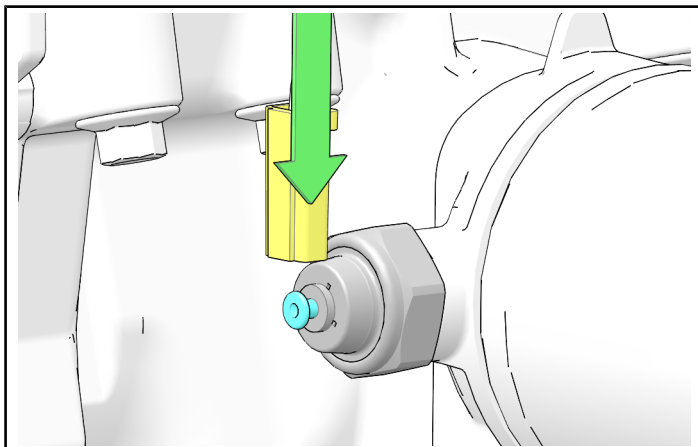
9. Remove the oil pressure switch ② and DISCARD.



10. Install a **NEW** oil pressure switch. Torque to specification

TORQUE
Oil Pressure Switch: 89 in-lbs (10 N·m)

11. Slide the electrical connector down on the male tab of the oil pressure switch.



12. Lower the vehicle.

OIL LEVEL CHECK

1. Start the engine and allow it to idle for 2-3 minutes. Stop the engine and inspect for leaks around the oil pressure switch.
2. Wait 3 minutes before checking the oil level. This allows the oil to settle to the bottom of the crankcase. *Do not check the oil level immediately after stopping the engine.*
3. Remove the dipstick. Wipe dry with a clean cloth.
4. Reinstall the dipstick. Make sure it's fully seated.

NOTICE

Make certain the dipstick is inserted all the way into the filler tube to produce consistent oil level readings.

5. Remove dipstick and check that the oil level is between the ADD and FULL line. Add oil as necessary to bring the level to the safe zone on the dipstick. Do not overfill.



NOTICE

If oil level is at "ADD", about 1 qt. (946 ml) is needed to reach the "FULL" mark.

FLUID CAPACITY

Use only **Full Synthetic SAE 5W-50** oil as specified.

6. Submit a Service Bulletin Warranty Claim for T-22-01.