

TECHNICAL INSTRUCTIONS
FOR
SAFETY RECALL G03
BRAKE FLUID RESERVOIR SENSOR CONNECTOR
CERTAIN 2016 MY HIGHLANDER

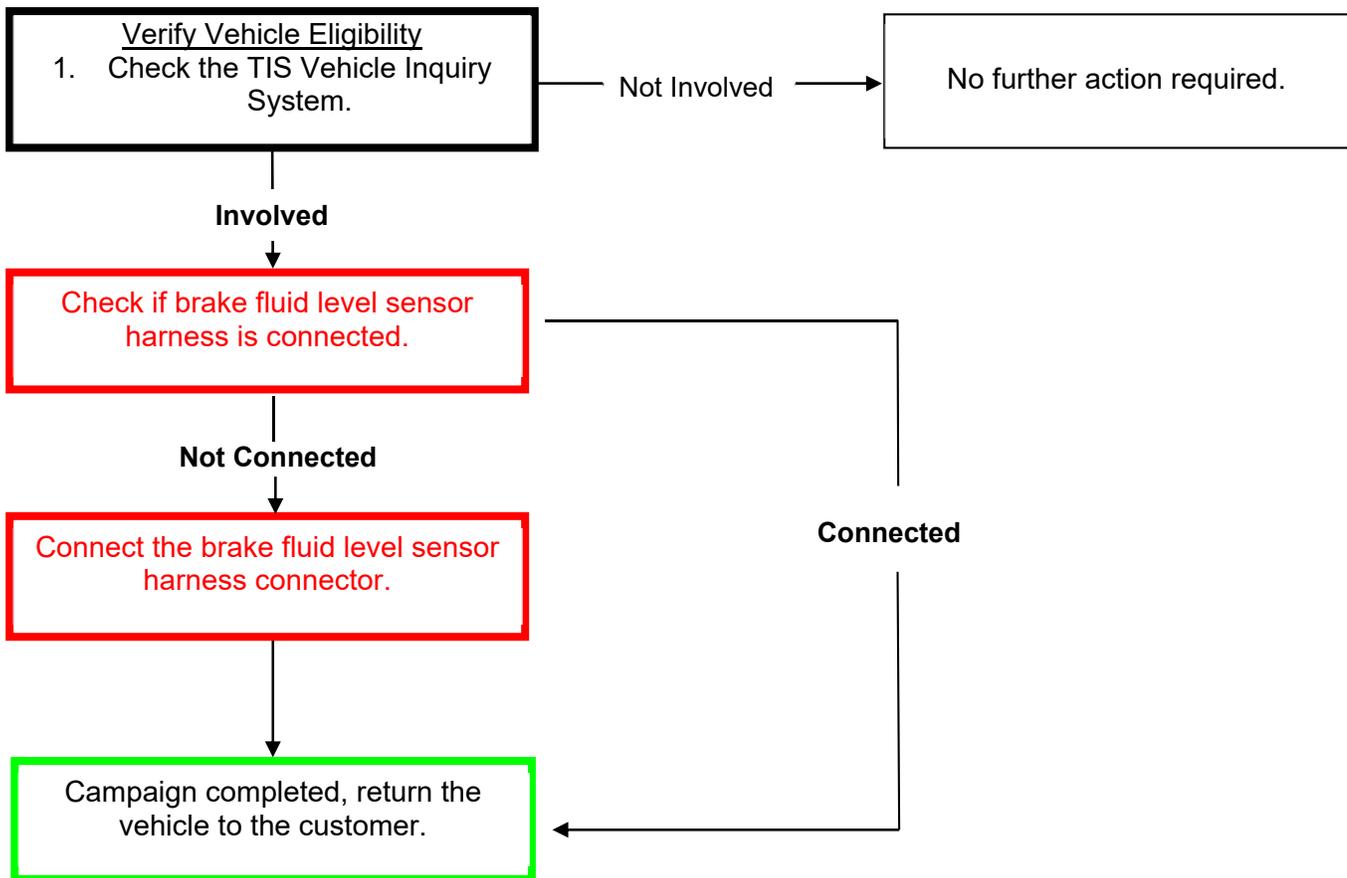
The repair quality of covered vehicles is extremely important to Toyota. All dealership technicians performing this repair are required to successfully complete the most current version of the E-Learning course "Safety Recall and Service Campaign Essentials". To ensure that all vehicles have the repair performed correctly; technicians performing this repair are required to currently hold at least one of the following certification levels:

- Certified Technician (Any specialty)
- Expert Technician (Any specialty)
- Master Technician
- Master Diagnostic Technician

Always check which technicians can perform the recall remedy by logging on to <https://www.uotdealerreports.com>. It is the dealership's responsibility to select technicians with the above certification level or greater to perform this repair. Carefully review your resources, the technician skill level, and ability before assigning technicians to this repair. It is important to consider technician days off and vacation schedules to ensure there are properly trained technicians available to perform this repair at all times.

I. OPERATION FLOW CHART

The flow chart is for reference only. **DO NOT** use it in place of the full technical instructions. Follow **ALL** steps as outlined in the full technical instructions to confirm the campaign is completed correctly.



II. IDENTIFICATION OF AFFECTED VEHICLES

- Check the TIS Vehicle Inquiry System to confirm the VIN is involved in this Safety Recall and that the campaign has not already been completed prior to dealer shipment or by another dealer.
- TMS warranty will not reimburse dealers for repairs conducted on vehicles that are not affected or were completed by another dealer.

III. PREPARATION

A. PARTS

No Parts needed for this campaign

B. TOOLS & EQUIPMENT

No tools needed for this campaign

IV. BACKGROUND

On the involved vehicles, there is a possibility that the wire harness which attaches to the brake fluid reservoir sensor was not connected during the vehicle assembly process. If this were to occur, the vehicle would not meet a federal safety standard provision requiring a warning light if there is a drop in the brake fluid level. If a warning light does not come on to indicate a drop in fluid level, this could increase the risk of a crash.



VI. BRAKE FLUID RESERVOIR SENSOR CONNECTOR INSPECTION



1. INSPECT THE BRAKE FLUID RESERVOIR SENSOR CONNECTOR

- a) Inspect the connector for secure attachment to the brake fluid reservoir.



2.

Brake fluid reservoir sensor connector is **NOT** securely connected or completely disconnected.

Re-connect the connector to the brake fluid reservoir and confirm the connection.



3.

Re-assure the brake fluid reservoir sensor connector has a secure connection with the brake reservoir.

Campaign Complete

◀ VERIFY REPAIR QUALITY ▶

- Ensure that the brake fluid level sensor harness is securely connected.

If you have any questions regarding this update, please contact your area representative.

V. APPENDIX

A. CAMPAIGN DESIGNATION DECODER

