

Recall Date: 15/11/2023

TOYOTA HIGHLANDER

Brand of Commodity#	Year of Production*#	Number of Affected Commodities#
TOYOTA HIGHLANDER	March 14, 2023 - June 2, 2023	33

^{*}Not all vehicles in this production period, are affected.

Subject to revision, based on the information received from manufacturer, from time to time.

Recall consequence The steering column assembly in the subject vehicles contains electrical connections to the driver's airbag module housed in a spiral cable assembly, which includes a Flaxible Flat Cable (FC). Due to an insufficient weld condition of the FFC to the spiral cable's bus bar, there is a possibility that the FFC can separate, resulting in one or more open circuits connected through the FFC. This separation could occur on the circuit that provides connectivity to the driver's airbag module. If connectivity is lost, the SRS warning light will illuminate and the driver's airbag could become deactivated, causing it to not deploy in the event of a crash of the type that would cause deployment. As a result, the vehicles may not comply with some requirements of local regulations where driver's airbag deployment is needed. This could result in an increased risk of injury to the driver in a crash.

Recall Action

To inspect and replace spiral cable if necessary

To check the serial Numbers of the affected commodities, please visit the website for Recalls & Warnings: http://recall.pacp.go







