# Part 573 Safety Recall Report

Manufacturer Name :Toyota Motor Engineering & ManufacturingSubmission Date :AUG 10, 2023NHTSA Recall No. :23V-566Manufacturer Recall No. :23TB09 / 23TA09



23V-566

### Manufacturer Information :

Manufacturer Name :Toyota Motor Engineering &<br/>Manufacturing<br/>6565 Headquarters Drive<br/>Plano TX 75024Company phone :1-800-331-4331

## **Population :**

Number of potentially involved : 168,179 Estimated percentage with defect : 1 %

### Vehicle Information :

Vehicle 1:	2022-2023 Toyota Tundra		
Vehicle Type :	U U		
Body Style :			
Power Train :	NR		
Descriptive Information :	vehicles in this range were This issue only affects certa fuel tube assembly and sum production changes to prot vehicles sold in the U.S. are components of this design a below. Toyota is unable to actually will develop a fuel the conditions under which portal requires an integer v	cles are within the above production sold in the U.S. ain Tundra and Tundra Hybrid vehic rounding components of a specific de ect and secure the fuel tube. Other T not equipped with a fuel tube and su and are not affected by the condition estimate the percentage of the invol- leak, as this depends on how a vehic it is operated. However, as the NHT value be entered, Toyota has entered in the portal. For the purpose of this r	les equipped with a esign prior to Toyota or Lexus irrounding described in Section 5 wed vehicles that le is assembled and TSA manufacturer the value "1" in
Production Dates :	NOV 02, 2021 - JUL 24, 202	3	
VIN Range 1: H	Begin : NR	End: NR	Not sequential

The information contained in this report was submitted pursuant to 49 CFR §573

# Part 573 Safety Recall Report

23V-566

Vehicle Type : Body Style :	022-2023 Toyota Tundra Hybrid	
Power Train : NI	R	
ve T fu pr ve co be ac th po re	though the involved vehicles are within the above production p hicles in this range were sold in the U.S. his issue only affects certain Tundra and Tundra Hybrid vehicle el tube assembly and surrounding components of a specific des roduction changes to protect and secure the fuel tube. Other To hicles sold in the U.S. are not equipped with a fuel tube and sur imponents of this design and are not affected by the condition d elow. Toyota is unable to estimate the percentage of the involve tually will develop a fuel leak, as this depends on how a vehicle e conditions under which it is operated. However, as the NHTS ortal requires an integer value be entered, Toyota has entered the sponse to this question in the portal. For the purpose of this rep nknown".	es equipped with a sign prior to syota or Lexus rounding lescribed in Section 5 ed vehicles that is assembled and A manufacturer he value "1" in
Production Dates · M	AR 15, 2022 - JUN 07, 2023	
VIN Range 1 : Beg Description of Defect :	gin: NR End: NR	☐ Not sequential
Description of Defect :	The subject vehicles are equipped with a plastic fuel tube that by a clamp and routed near metallic brake lines at the top of t clamp can allow the fuel tube to move into contact with the ac under certain driving conditions. Over time, driving and othe	is held in place he fuel tank. The ljacent brake line r induced
Description of Defect :	The subject vehicles are equipped with a plastic fuel tube that by a clamp and routed near metallic brake lines at the top of t clamp can allow the fuel tube to move into contact with the ac	t is held in place he fuel tank. The ljacent brake line r induced e, which could smell while lso be observed
Description of Defect :	The subject vehicles are equipped with a plastic fuel tube that by a clamp and routed near metallic brake lines at the top of t clamp can allow the fuel tube to move into contact with the ac under certain driving conditions. Over time, driving and othe vibrations can cause the fuel tube to rub against the brake line result in a fuel leak if the fuel tube wall wears through. A fuel driving and or while parked may be noted; leaking fuel may a near the right rear wheel area of the vehicle. A fuel leak in the ignition source could increase the risk of fire.	t is held in place he fuel tank. The ljacent brake line r induced e, which could smell while lso be observed
Description of Defect : Description of the Defect : FMVSS 1 : FMVSS 2 :	The subject vehicles are equipped with a plastic fuel tube that by a clamp and routed near metallic brake lines at the top of t clamp can allow the fuel tube to move into contact with the ac under certain driving conditions. Over time, driving and othe vibrations can cause the fuel tube to rub against the brake line result in a fuel leak if the fuel tube wall wears through. A fuel driving and or while parked may be noted; leaking fuel may a near the right rear wheel area of the vehicle. A fuel leak in the ignition source could increase the risk of fire.	is held in place he fuel tank. The ljacent brake line r induced e, which could smell while lso be observed e presence of an leaking fuel may . A fuel leak in
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## Part 573 Safety Recall Report

Component Name 1 :Tube Sub-Assy. Fuel Tank MainComponent Description :Fuel Tube AssemblyComponent Part Number :77209-0C180

#### **Supplier Identification :**

#### **Component Manufacturer**

Name :Textron Inc. (Corporate)Address :40 Westminster Street<br/>Providence Rhode Island 02903Country :United States

#### **Chronology** :

Please see attached Part 573 Defect Information Report for the full chronology.

#### **Description of Remedy :**

Description of Remedy Program :	All known owners of the subject vehicles will be notified to return their vehicles to a Toyota dealer. The dealers will replace the fuel tube with an improved part and additional clamps at no cost to customers. Toyota is currently preparing the remedy parts for this recall. As a temporary measure until final remedy parts are available, the dealers will install protective materials and a clamp on the fuel tube at no cost to customers. The owner letter will instruct vehicle owners who have paid to have this condition remedied prior to this campaign to seek reimbursement pursuant to Toyota's General Reimbursement Plan.
How Remedy Component Differs from Recalled Component :	NR
Identify How/When Recall Condition was Corrected in Production :	

#### **Recall Schedule :**

Description of Recall Schedule :	Notifications to owners of the affected vehicles will occur by October 9,
-	2023. A copy of the draft owner notification will be submitted as soon as
	it is available. Notifications to distributors/dealers will be sent on August

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	10, 2023. Copies of dealer communications will be submitted as they are
	issued.
Planned Dealer Notification Date :	AUG 10, 2023 - AUG 10, 2023
Planned Owner Notification Date :	SEP 25, 2023 <sup>-</sup> OCT 09, 2023

\* NR - Not Reported

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