

<b>Last Modified:</b> 12-04-2024	6.11:8.1.0	<b>Doc ID:</b> RM1000000289M0
<b>Model Year Start:</b> 2023	<b>Model:</b> Prius Prime	<b>Prod Date Range:</b> [12/2022 - ]
<b>Title:</b> ADVANCED DRIVER ASSISTANCE SYSTEM: FRONT CAMERA SYSTEM: C138071; Stop Lamp Relay Actuator Stuck; 2023 - 2024 MY Prius Prius Prime [12/2022 - ]		

<b>DTC</b>	<b>C138071</b>	<b>Stop Lamp Relay Actuator Stuck</b>
------------	----------------	---------------------------------------

## DESCRIPTION

Stop light switch and No. 2 skid control ECU (brake actuator assembly) outputs a stop light signal. When the No. 2 skid control ECU (brake actuator assembly) detects a circuit malfunction related to the stop light, it communicates to the forward recognition camera via CAN and outputs DTC C138071.

DTC NO.	DETECTION ITEM	DTC DETECTION CONDITION	TROUBLE AREA	DTC OUTPUT FROM	PRIORITY
C138071	Stop Lamp Relay Actuator Stuck	When a stop lamp circuit malfunction signal is received from the No. 2 skid control ECU (brake actuator assembly)	Electronically controlled brake system	Front Recognition Camera	B

## PROCEDURE

<b>1.</b>	<b>CHECK ELECTRONICALLY CONTROLLED BRAKE SYSTEM</b>
-----------	---

### HINT:

Click here [INFO](#)

**NEXT**  **END**

