

# ABS Warning Light On

**Service Category** Brake

**Section** Brake Control/Dynamic Control System

**Market** USA

Toyota Supports  
 ASE Certification 

## Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2015	Prius V	

## Introduction

Some 2015 model year Prius V vehicles may exhibit a condition where the brake, ABS, and/or TRAC warning light(s) are on and/or a Check VSC message displays. Diagnostic Trouble Codes (DTCs) C1391, C1252, C1256, or C1253 may be stored. This condition may be caused by a small internal brake fluid leak in the brake booster assembly with master cylinder. Follow the Repair Procedure in this bulletin to address this condition.

## Warranty Information

OP CODE	DESCRIPTION	TIME	OFF	T1	T2
BR1918	R & R Brake Booster Assembly With Master Cylinder and Brake Booster Pump Assembly	5.0	47050-47360 47070-12020	8A	99

### APPLICABLE WARRANTY

- This repair is covered under the Toyota Basic Warranty. This warranty is in effect for 36 months or 36,000 miles, whichever occurs first, from the vehicle's in-service date.
- Warranty application is limited to occurrence of the specified condition described in this bulletin.

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**Parts Information**

PART NUMBER		PART NAME	QTY
PREVIOUS	NEW		
47050-47360	04000-23876	Brake Master Cylinder Kit	1
44785-12040			
90468-16142			
47070-12020	04006-22212	Brake Booster Pump Assembly	1

**Required Tools & Equipment**

REQUIRED EQUIPMENT	SUPPLIER	PART NUMBER	QTY
Techstream ADVI*	ADE	TSADVUNIT	1
Techstream 2.0		TS2UNIT	
Techstream Lite		TSLITEPDLR01	
Techstream Lite (Green Cable)		TSLP2DLR01	

\*Essential SST.

**NOTE**

- Only ONE of the Techstream units listed above is required.
- Software version 15.30.027 or later is required.
- Additional Techstream units may be ordered by calling Approved Dealer Equipment (ADE) at 1-800-368-6787.

REQUIRED TOOLS & MATERIAL	PART NUMBER	QUANTITY
Toyota DOT3 Brake Fluid	<a href="#">00475-1BF03</a>	1 – 2 Liters

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### Repair Procedure

1. Confirm the condition exists.  
Are the brake, ABS, and/or TRAC warning light(s) on and/or does a Check VSC message display?
  - **YES** — Continue to step 2.
  - **NO** — This bulletin does NOT apply. Continue diagnosis using the applicable Repair Manual.
  
2. Using Techstream, check for and record ANY stored DTCs.  
Are ANY of the following DTCs stored: C1391, C1252, C1256, or C1253?
  - **YES** — Continue to step 3.
  - **NO** — This bulletin does NOT apply. Continue diagnosis using the applicable Repair Manual.
  
3. Remove the brake booster assembly with master cylinder.  
Refer to TIS, applicable model and model year Repair Manual:
  - 2015 Prius V:  
*Brake – Brake System* – [“Brake System \(Other\): Brake Booster: Removal”](#)
  
4. Remove the brake booster pump assembly.  
Refer to TIS, applicable model and model year Repair Manual:
  - 2015 Prius V:  
*Brake – Brake System* – [“Brake System \(Other\): Brake Booster Pump: Removal”](#)
  
5. Install the NEW brake booster assembly with master cylinder.  
Refer to TIS, applicable model and model year Repair Manual:
  - 2015 Prius V:  
*Brake – Brake System* – [“Brake System \(Other\): Brake Booster: Installation”](#)
  
6. Install the NEW brake booster pump assembly.  
Refer to TIS, applicable model and model year Repair Manual:
  - 2015 Prius V:  
*Brake – Brake System* – [“Brake System \(Other\): Brake Booster Pump: Installation”](#)
  
7. Using Techstream, clear ANY stored DTCs and test-drive the vehicle to confirm the condition is no longer present.