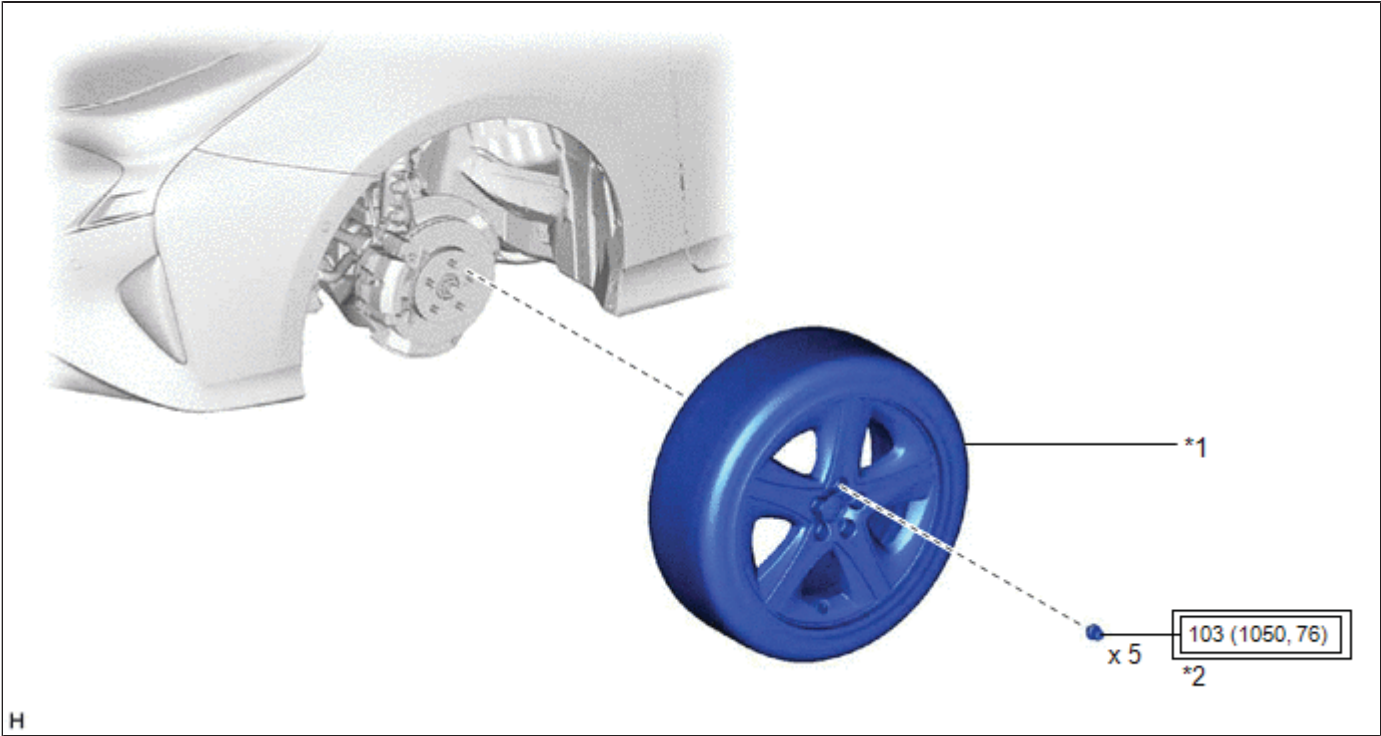


Last Modified: 01-14-2019	6.8:8.0.48	Doc ID: RM100000000QTAO
Model Year Start: 2016	Model: Prius	Prod Date Range: [11/2015 -]
Title: TIRE / WHEEL: WHEEL HUB GARNISH: COMPONENTS; 2016 - 2019 MY Prius [11/2015 -]		

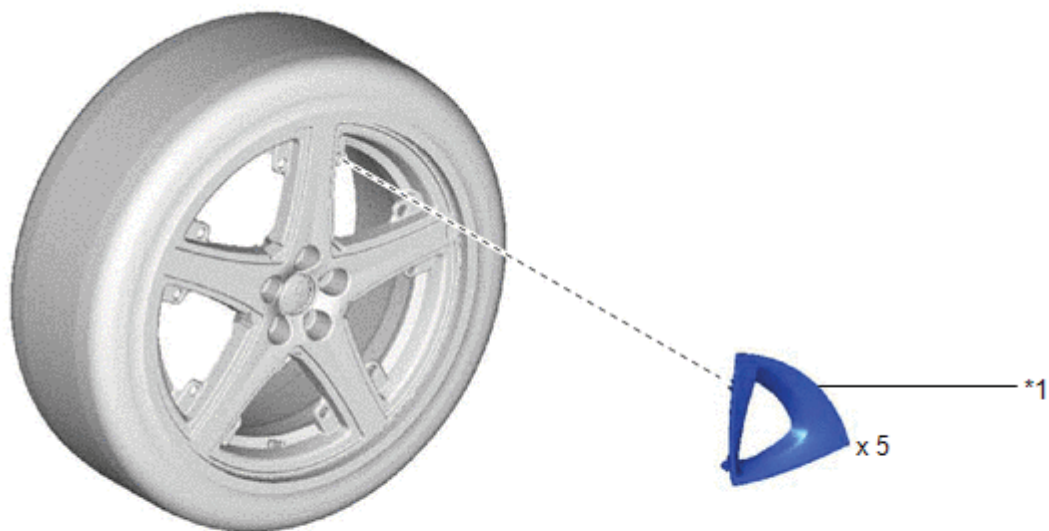
COMPONENTS

ILLUSTRATION



*1	WHEEL ASSEMBLY	*2	AXLE HUB NUT
	Tightening torque for "Major areas involving basic vehicle performance such as moving/turning/stopping" : N*m (kgf*cm, ft.*lbf)	-	-

ILLUSTRATION



H

*1	WHEEL CAP	-	-
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Last Modified: 01-14-2019	6.8:8.0.48	Doc ID: RM100000000QTAP
Model Year Start: 2016	Model: Prius	Prod Date Range: [11/2015 -]
Title: TIRE / WHEEL: WHEEL HUB GARNISH: REMOVAL; 2016 - 2019 MY Prius [11/2015 -]		

REMOVAL

PROCEDURE

1. REMOVE WHEEL ASSEMBLY

Click here [INFO](#) [INFO](#)

2. REMOVE WHEEL CAP

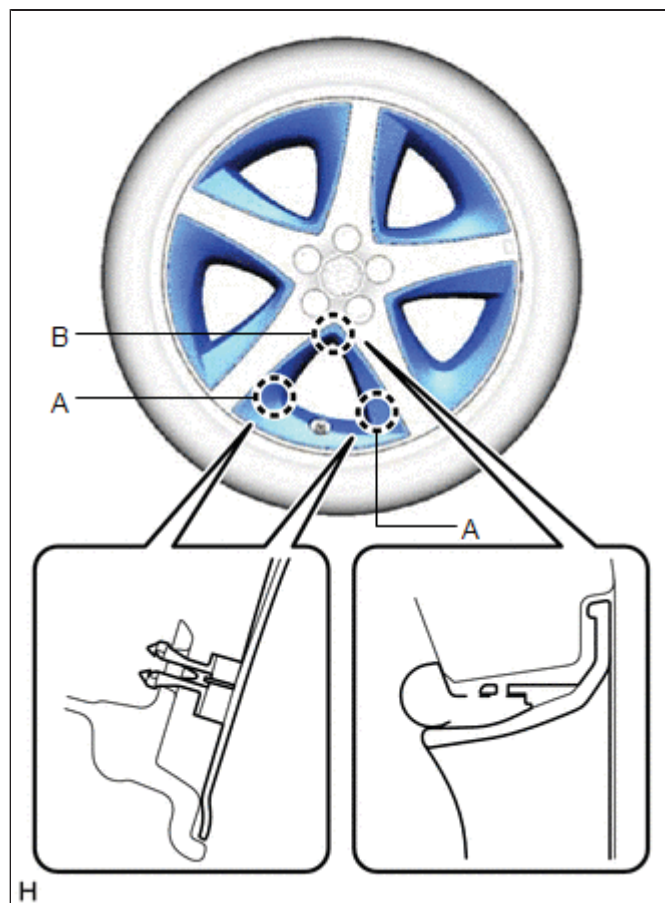
NOTICE:

- Confirm that the wheel cap is not excessively loose.
- If the installation of the wheel cap is abnormal, replace the wheel cap with a new one.
- Be careful not to damage the disc wheel.
- When removing the wheel cap from the wheel assembly, always remove the wheel assembly from the vehicle and disengage the claws from the backside of the wheel assembly using a tool.

HINT:

- There are 5 wheel caps per wheel.
- Perform the same procedure for each of the 5 wheel caps.

(a) Using a tool such as needle nose pliers, disengage the 2 claws (A) from the backside of the wheel assembly.



(b) Disengage the claw (B) to remove the wheel cap from the wheel assembly.

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Model Year Start: 2016	Model: Prius	Prod Date Range: [11/2015 -]
Title: TIRE / WHEEL: WHEEL HUB GARNISH: INSTALLATION; 2016 - 2019 MY Prius [11/2015 -]		

INSTALLATION

PROCEDURE

1. INSTALL WHEEL CAP

NOTICE:

Be careful not to damage the disc wheel.

HINT:

- There are 5 wheel caps per wheel.
- Perform the same procedure for each of the 5 wheel caps.

(a) Confirm the following conditions before installing the wheel cap.

NOTICE:

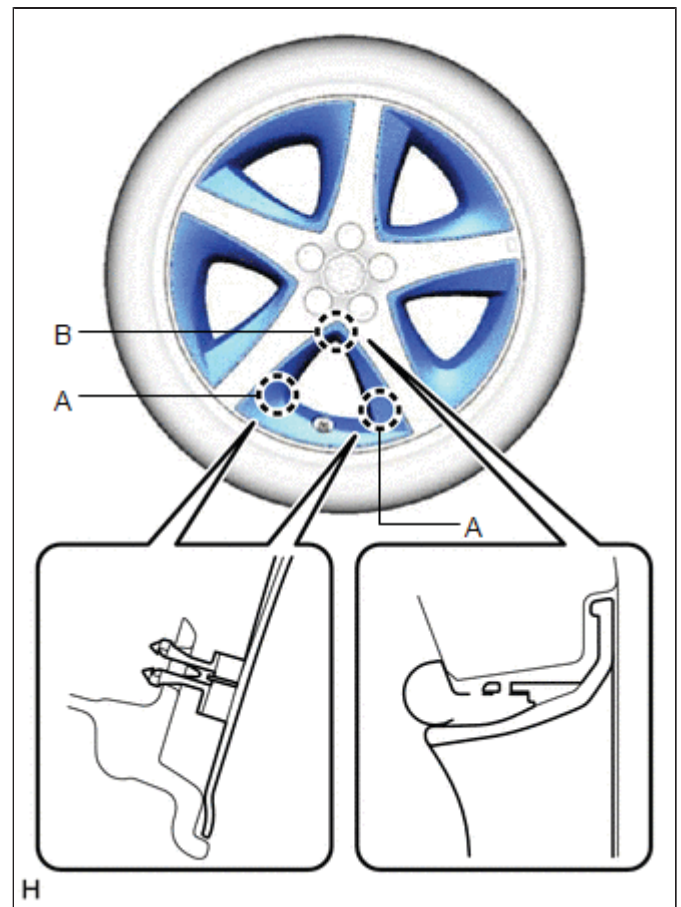
If any abnormalities are found, replace the wheel cap with a new one.

- (1) The component (A) and (B) are not loose or missing.
- (2) The claw is not cracked or has deteriorated.



*a	Component (A)
*b	Component (B)

(b) Engage the claw (B).



(c) Engage the 2 claws (A) to install the wheel cap to the wheel assembly.

(d) Confirm that the wheel cap is securely installed.

NOTICE:

- Confirm that the wheel cap is not excessively loose.
- If the installation of the wheel cap is abnormal, replace the wheel cap with a new one.
- Periodically inspect the wheel cap.

2. INSPECT AND ADJUST WHEEL BALANCE

Click here [INFO](#) [INFO](#) [INFO](#)

3. INSTALL WHEEL ASSEMBLY

Click here [INFO](#) [INFO](#)

