

Toyota Prius Engine Inverter Coolant Change

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Toyota Prius Engine Inverter Coolant

This is a 2012 Toyota Prius. We are doing a Inverter coolant drain and refill, it's pretty straight forward and easy to do. We didn't use Techstream so we ha...

2010-2015 Toyota Prius Inverter coolant drain and refill ...

Once the inverter coolant reservoir stops draining, get your Prius into READY mode (hold down the brake and press START). Wait 5 seconds and turn off the Prius before the internal combustion engine (ICE) kicks in. The inverter coolant should be cycling through the inverter coolant system, draining the inverter coolant reservoir once again as ...

DIY: How to Exchange the Inverter Coolant On Your 3rd Gen ...

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Toyota Prius Engine Inverter Coolant Change | thelinebook.com

G9020-47031 Engine Coolant Inverter Electric Water Pump Assembly with Bracket for 2004-2009 Toyota Prius Hybrid 1.5L, Replaces G9020-47031 and 04000-32528 3.8 out of 5 stars 210 \$35.99 \$ 35 . 99

Amazon.com: prius inverter coolant

Toyota recommends inspecting and topping off the inverter coolant reservoir every 5,000 miles and a complete drain and replace every 100,000 miles. So I'm 20,000 miles late to the game. My local Toyota service center charges \$159.95 for this procedure.

DIY: How to Exchange the Engine Coolant On Your 3rd Gen Prius

Please contact your Toyota dealer for furtherdetails. COOLING SYSTEM. Total capacity, L (qt., Imp.qt.): For gasoline engine 8.6 (9.0, 7.5) For electric motorand inverter andconverter 2.7 (2.9, 2.4) Coolant type: "Toyota Super Long Life Coolant" isused in your Toyota vehicle at factoryfill.

Toyota Prius >> Service specifications - Specifications

Only One Coolant is Right For Toyota Prius Loss of isolation is something no tech or hybrid owner wants to hear. Hybrid vehicles such as the Toyota Prius have two systems that integrate and work ...

2 Best Options For Coolant On Your Toyota Prius | Torque News

But 2001, 2002, and 2003 Prius have the same problem. At the moment we have three Gen 1 Prius here with inverter cooling issues (with P3130 stored), to which I dedicate this blog. When Gen 1 Prius inverters overheat, they set a trouble code P3130: Inverter Cooling System malfunction. The next step is to pop the hood and look at the reservoir.

Gen 1 Prius code P3130: Inverter System Cooling ...

A Toyota Prius Hybrid Inverter Coolant Drain, Flush & Refill costs between \$97 and \$122 on average. Get a free detailed estimate for a repair in your area.

Toyota Prius Hybrid Inverter Coolant Drain, Flush & Refill ...

Check Engine Light Due to Failed Power Inverter Coolant PumpI on Toyota Prius Problem Description The power inverter coolant pump may fail resulting in illumination of the Check Engine Light associated with fault code P0A93 stored.

The Power Inverter Coolant Pump May Fail : Toyota Prius Engine

A video tutorial on how to change the inverter coolant on a 2009-2015 Toyota Prius.

2009-2015 Toyota Prius Inverter Coolant Replacement (2009 ...

Genuine Toyota Part # 8942747010 (89427-47010) - Engine Cooling Fan Temperature Switch. ELECTRIC INVERTER. GAS ENGINE. Prius. Fits PRIUS. Ships from Toyota Parts Overstock, Lakeland FL

8942747010 - Toyota Engine Cooling Fan Temperature Switch ...

Reservoir Cap Radiator & hoses. Prius Prime. Prius AWD-e. Prius V. Celica. C-HR. RAV4. MR2. TC. IM. 2.5L. Gt-s. 2.4L. 2011-13. From 5/16. To 09/2014. Engine Cooling.

Inverter Cooling Components for 2015 Toyota Prius | Toyota ...

Fits Prius (2001 - 2003) Hybrid Inverter Coolant Pump - Repair or Replace Your hybrid vehicle has a pump that circulates coolant to prevent the inverter and other components from overheating. If this pump fails, you will likely notice few symptoms beyond a check engine light and perhaps a coolant leak.

Toyota Prius Drive Motor Inverter Cooler Water Pump. Pump ...

Toyota Prius hybrid drive system has a defect that ... microprocessors and a liquid cooling system. The inverter is able to handle more power than ... "It would increase use of the gas engine.

Toyota failed to fix defect that can cause Prius to ...

Home 2012 Toyota Prius V Inverter Cooling Components. Inverter Cooling Components for 2012 Toyota Prius V. 2012 Toyota Prius ... Prius Prime. Prius AWD-e. Prius V. Celica. C-HR. RAV4. MR2. TC. IM. 2.5L. Gt-s. 2.4L. 2011-13. From 5/16. To 09/2014. Engine Cooling. Inverter Cooling. 3.5L, with hybrid. Location-Reservoir. From 6/11 to 10/14 ...

Inverter Cooling Components for 2012 Toyota Prius V ...

The Toyota Prius inverter pump replacement was covered by Toyota for model years 2004-2007. This recall ended November 30th, 2013. Pumps that are now failing, are rearing their ugly heads.

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