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P1121 Toyota Prius Coolant Flow

P1121 TOYOTA PRIUS Meaning The Engine Control Module (ECM) monitors the position of the water valve based on the valve position signal that is output by the water valve position sensor (potentiometer), which is coupled coaxially to the valve.

P1121 Toyota Prius - Coolant Flow Control Valve Position

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P1121 2008 TOYOTA PRIUS Description The Engine Control Module (ECM) monitors the position of the water valve based on the valve position signal that is output by the water valve

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position sensor (potentiometer), which is coupled coaxially to the valve.

P1121 2008 TOYOTA PRIUS Coolant Flow Control Valve ...

Prius P1121: Coolant Flow Control Valve Position Sensor Stuck
The second generation Prius, model years 2004-2009, uses a 3-way valve to control coolant flow between the engine, the hot coolant storage tank (thermos), and the heater core.

Prius P1121: Coolant Flow Control Valve Position Sensor

...

2009 Prius. Code P1116, And code P1121. Have a replace the sensors corresponding to both codes. The codes come back. ... Please let me know because it is typically an issue with the coolant flow control valve and not the sensor, but sometimes it is both. ... 2006 Toyota Prius engine current code P0A93 Before I reset the codes.

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2009 Prius. Code P1116, And code P1121. Have a replace the ...

This is a Toyota 2004-2008 Toyota Prius with a P1121 Coolant Flow Control Valve position sensor circuit stuck. The fix for this is to replace the coolant flow valve. part # 16670-21010 See TSB 0231-12 Genuine Toyota 16670-21010 Water Valve Assembly Valve With Bracket

2004-2009 Prius with code P1121 and/or P1116 Coolant Flow ...

Toyota Prius CEL P1121 Repair ... How To Remove Coolant Flow Control Valve 3-Way Toyota Prius Gen II 2004-2009 ... How To Bleed INVERTER Coolant System Toyota Prius Hybrid Gen 2 2004-2009 ...

Toyota Prius CEL P1121 Repair

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P1121 TOYOTA Description The Engine Control Module (ECM) monitors the position of the water valve based on the valve position signal that is output by the water valve position sensor (potentiometer), which is coupled coaxially to the valve.

P1121 TOYOTA Coolant Flow Control Valve Position Sensor ...

P1121 2004 TOYOTA PRIUS Meaning The ECM monitors the position of the water valve based on the valve position signal that is output by the water valve position sensor (potentiometer), which is coupled coaxially to the valve.

P1121 2004 TOYOTA PRIUS Coolant Flow Control Valve ...

P1121 2008 TOYOTA PRIUS Meaning The Engine Control Module (ECM) monitors the position of the water valve based on the valve position signal that is output by the water valve position sensor (potentiometer), which is coupled coaxially to the valve.

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P1121 2008 Toyota Prius - Coolant Flow Control Valve ...

P1121 2006 TOYOTA PRIUS Meaning The ECM monitors the position of the water valve based on the valve position signal that is output by the water valve position sensor (potentiometer), which is coupled coaxially to the valve.

P1121 2006 TOYOTA PRIUS Coolant Flow Control Valve ...

P1122 2004 TOYOTA PRIUS Description This system uses an electric pump to supply hot coolant stored in the heat storage tank into the cylinder head of the engine, in order to optimize engine starting combustion and reduce the amount of unburned gas that is discharged while the engine is started.

P1122 2004 TOYOTA PRIUS Coolant Flow Control Valve ...

Prius Coolant Flow Valve The default shutdown position connects the engine to the coolant heat storage tank (it's a fancy

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thermos) and is blocking flow to the heater core system. When it sticks in this position it usually sets codes P1121 - Coolant Flow Control Valve Position Sensor Circuit Stuck.

2004-2009 Toyota Prius no heat and/or P1121, P1120, P1122 ...

The OBDII code to look out for is P1121, which means that your water valve is stuck or your water valve sensor circuit is either shorted or corroded. If you've confirmed that you're dealing with a failing water valve sensor, the only way you can fix this issue is to replace the water valve.

How to Know if Your Water Valve Sensor is Failing | Toyota ...

The 2008 toyota prius coolant flow control valve can be found on the driver's side of the engine compartment at the radiator.

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