



Technical Service BULLETIN

September 12, 2002

Title:

MASTER, HYBRID & M.I.L. "ON" P1120

Models:

'01 – '02 Prius

ENGINE
EG018-02

Introduction Some 2001 and 2002 model year Prius vehicles may exhibit a Master, Hybrid and M.I.L. warning light "ON" condition if an abnormally low engine power output was detected during a steady cruise or while gradually accelerating. If Diagnostic Trouble Code (DTC) P1120 is present with one or more information codes (104–114) in the HV ECU, use the following procedure to replace the accelerator pedal assembly.

Applicable Vehicles

- **2001 – 2002** model year **Prius** vehicles produced **BEFORE** the Production Change Effective VIN shown below.

Production Change Information

MODEL	COMPONENT	PRODUCTION CHANGE EFFECTIVE VIN
Prius	Pedal Assembly, Accelerator	JT2BK18U*20055918

Parts Information

PREVIOUS PART NUMBER	CURRENT PART NUMBER	PART NAME	QTY
78010–47030	Same	Pedal Assembly, Accelerator	1

Repair Procedure Refer to the SFI section in the applicable Prius Repair Manual, Volume 2 for instructions to replace the accelerator pedal assembly.

Required Tools & Material

TOOLS & MATERIALS	QUANTITY
Standard Metric Socket Set and Hand Tools	As Required

Warranty Information

OP CODE	DESCRIPTION	TIME	OFP	T1	T2
552011	R & R Accelerator Pedal Assembly	0.2	78010–47030	04	99

Applicable Warranty*:

This repair is covered under the Toyota Comprehensive 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 correction of a problem based upon a customer's specific complaint.

