



U.S. Department  
of Transportation  
National Highway  
Traffic Safety  
Administration

DOT Auto Safety Hotline  
**Vehicle Owner's Questionnaire**  
To Report Vehicle Safety Defects  
1-888-DASH-2-DOT  
(1-888-327-4236)  
INTERNET: www.nhtsa.dot.gov/hotline

FOR AGENCY USE ONLY 100161

Date Received **2003 NOV 12**  
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**OWNER INFORMATION (Type or Print)**

Name \_\_\_\_\_  
Address \_\_\_\_\_  
City **ELLENWOOD** State **GA** Zip Code \_\_\_\_\_

Daytime Telephone Number \_\_\_\_\_  
Evening Telephone Number \_\_\_\_\_  
E-mail Address \_\_\_\_\_

Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle?  YES  NO  
In the absence of an authorization, NHTSA WILL NOT provide your name or address to the vehicle manufacturer.  
Signature of Owner \_\_\_\_\_ Date \_\_\_\_\_

**VEHICLE INFORMATION**

17 digit Vehicle Identification Number located at bottom of windshield on driver's side  
**1GCEK19TXXE168101**

Make **CHEVROLET** Model **PICKUP** Model Year **1998**

Date Purchased **6/19/03** Dealer's Name and Telephone Number \_\_\_\_\_  
Engine: No: Cylinders **8** Fuel Type: **GAS**

Original Owner  Dealer's City \_\_\_\_\_ State **GA** Zip Code **30294**

Transmission Type **Auto**  Antilock Brakes Powertrain \_\_\_\_\_  
 Cruise Control \_\_\_\_\_  
Vehicle Component Code **061000 ENGINE AND ENGINE COOLING: ENGINE**  
Multiple Failure: **1**

**FAILED COMPONENT(S)/PART(S) INFORMATION**

Incident Date(s) \_\_\_\_\_ Failure Mileage \_\_\_\_\_ Failure Speed \_\_\_\_\_

**ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE**

Tire Make \_\_\_\_\_ Tire Model (Name or Number) \_\_\_\_\_ Tire Size (Example P215/85R15) \_\_\_\_\_  
DOT No. (Example: DOTM18ABC038)  Original Equipment  Prior Repair Failure Location: \_\_\_\_\_  
Tire Component Code \_\_\_\_\_ Tire Failure Type \_\_\_\_\_

**ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A CHILD SEAT FAILURE**

Make: \_\_\_\_\_ Date Manufactured: \_\_\_\_\_ Model No./Name: \_\_\_\_\_  
Seat Type: \_\_\_\_\_ Installation System: \_\_\_\_\_  
Child Seat Component Code: \_\_\_\_\_ Failed Part: \_\_\_\_\_

**APPLICABLE INCIDENT INFORMATION**

*(Please describe in detail the incident(s), failure(s), crash(es), and injury(ies).)*

Crash  Yes  No Fire  Yes  No  
Number of Persons Injured \_\_\_\_\_ Number of Deaths \_\_\_\_\_ Reported to Police **N**

Narrative Description of Incident(S), Crash(es), and Injury(ies).  
Please describe (1) events leading up to the failure, (2) failure and its consequences, and (3) what was done to correct the failure:  
i.e. parts repaired or replaced (and if old part is available).

**WHEN STARTING THE VEHICLE ENGINE MAKES A RATTLING NOISE, CALLED COLD ENGINE KNOCKING. MANUFACTURER STATED NO DAMAGE TO THE ENGINE HAD BEEN FOUND DUE TO THIS KNOCKING. \*AK**

Include, if available: Police/Fire Department Report, Photos, and Repair Invoice. ATTACH ADDITIONAL SHEETS IF NECESSARY

The Privacy Act of 1974-Public Law 93-579 This information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond to this questionnaire. Your response may be used to assist the NHTSA in determining whether a Manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your response, or a statistical summary thereof, may be used in support of the agency's action.



# Service Bulletin

File In Section: 06 - Engine/Propulsion System

Bulletin No.: 01-08-01-022

Date: September, 2001



## INFORMATION

**Subject:** Information on Engine Knock on Cold Start

**Models:** 2001-2002 Chevrolet and GMC C/K Pickup and Utility Models with 6.0L Engine (VIN U — RPO LQ4)

Some of the above vehicles may exhibit an engine knock noise that begins in the first several thousand miles/kilometers of use. The knock noise is most often noticed during initial start-up and typically disappears as the engine warms up. The noise is usually more noticeable on the initial start-up when the temperature is below 10°C (50°F) or if the vehicle has not been used for several days.

This noise may be caused by an interaction between the piston and the cylinder wall. GM Powertrain Engineering, and an analysis of engines returned with this condition, has confirmed that the noise is not detrimental to the performance, reliability or durability of the engine. The noise does not have any effect on the longevity of any of the engine components.

**Important:** At this time, replacing the engine assembly or pistons will not eliminate this noise.

Please share the information found in this bulletin with customers who inquire about this condition. In the event they have additional questions or concerns, please advise them to contact Customer Assistance at the numbers listed for further information.