

INFORMATION Redacted PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6)

Step 1: Complete this form.
Step 2: Click [here](#) to save the form to your computer.
Step 3: Click [here](#) to access the upload web page.

Temporary Complaint Number (TCN): HBN25-16618

EQ-10431132-9322

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Required Information in **Bold**

Form Approved: O.M.B. No. 2127-0008

Vehicle Information

Vehicle Identification Number (VIN) (See Instructions on the next page to locate the VIN.)

1	N	4	A	L	1	1	D	4	6	N							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	

SEP 20 2011

Select/Enter Make

NISSAN

Enter Model

ALTIMA

Select/Enter Year

2006

Incident Information

Approximate Incident Date

07/20/2011

For multiple incident dates enter the first date of occurrence.

(mm/dd/yyyy)

Was there a Crash? ☐ Yes ☒ No

Was there a Fire? ☐ Yes ☒ No

Failure Mileage

74,076 miles

For multiple incidents enter the first failure mileage.

Number of Persons Injured, if any 0

Speed (at time of incident) 0 mph

Number of Deaths, if any 0

Description (up to 1900 characters)

1283 characters remaining

WARNING: This description, exactly as you enter it, may appear in a public NHTSA database.

Do not include any personal information (name, street/email address, phone number, social security/driver license number, Vehicle Identification Number (VIN), etc...).

Under NHT ID number :07V527000. On 07/20/2011 I had a Service Engine Light come on . Car was not operating properly, so we took it to Ken Ganley Nissan for service.(This is the same problem that appeared on NHTSA ID #07V527000 for the 2.5L engine -crankshaft position sensor .The dealer stated this vehicle was not on the recall list. Since this the same failure that was to be recalled, why was I charged \$315.22 for repairs? It appears to me that Nissan did not take care of all recall vehicles but pick and chose only certain ones to reduce their expenses. It sort distorts the purpose of a recall process

If your component is not listed below, please describe the component in the above description field.

Failed Component 1

Electrical

Failed Component 2

Select the Component

Failed Component 3

Select the Component

Personal Information

First Name [Redacted]

Last Name [Redacted]

Email [Redacted]

(provided earlier and locked for your security)

Daytime Phone [Redacted]

Evening Phone [Redacted]

Address 1 [Redacted]

Address 2 [Redacted]

City Medina

State OHIO

Zip Code [Redacted]

888-327-4236 | www.safercar.gov

Department of Transportation, NHTSA . Office of Defects Investigation/CRD, NVS-216 . 1200 New Jersey Ave SE . Washington, DC 20590

General Instructions

Purpose of Form

The Safety Complaint Portable Form is offered as an easy way for vehicle owners to submit vehicle-related safety complaints. Your complaint information will be entered into NHTSA-ODI's vehicle owner's complaint database and used with other complaints to determine if a safety-related defect trend exists.

How and Where to File

The Safety Complaint Portable Form can be filed electronically by uploading the completed and saved form to NHTSA by using the Upload Web page. Just three easy steps are needed to submit your complaint information. These are given at the top of this form and are explained in more detail below.

Note: JavaScript must be enabled to use this form. This setting can be made on the Reader's Edit > Preferences > JavaScript panel.

Step 1: Complete this form. The Portable Form must be completed before submitting it for entry in our system. If you need to amend a submitted form, you must contact the Hotline at the phone number below.

Step 2: Save this form. Click the link contained in Step 2 at the top of this form and choose an easily accessible location on your computer for the form file. You will need to browse to this location in the next step.

Step 3: Upload this form. To ensure that your complaint information is loaded into our system as you entered it, access our Upload Web page using one of these methods:

- Click on the link contained in Step 3 at the top of this form,
- Click on the link provided in the email you received with this form, or
- Use the link: <https://www-odi.nhtsa.dot.gov/portable/index.cfm#upload>.

Follow the instructions on the Upload page to browse on your computer to locate your saved Portable Form and to upload it to our system.

Step 4: (Optional) Check the status of your Portable Form. You can check the status of your Portable Form on the [Track Form](#) tab of the Portable Form home page. You will need to enter the email address and TCN of the form and then select the Get Status button. A status message will be shown indicating that your Portable Form has not yet been received, that it is being reviewed, or that processing has been completed. Additional information may be provided, depending on the status.

To contact NHTSA-ODI if you have any questions on filling out this form or would like to file your vehicle safety complaint by phone, please call the Hotline Monday - Friday 8am to 8pm at (888) 327-4236, TTY: (800) 424-9153.

Specific Instructions

Vehicle Information

Vehicle Identification Number (VIN): The VIN is a 17-character identifier found on the dashboard (see image) and driver's side door jamb stickers (see image) on your vehicle, on the vehicle registration and on your car insurance card. A utility to "test" your VIN is provided right next to the VIN field. After you enter the VIN, you may click on the "Test your VIN" button to test and validate the VIN. All letters in the VIN are automatically converted into uppercase letters.



Make: Some of the Vehicle Makes are already given on the Form. Please choose a Make if it is already present. If your Vehicle Make is not already present, then you may enter your Vehicle Make.

Model: Enter your complete vehicle Model information in this field. Include information such as AWD, XL, etc.

Year: Pick the Model Year of your vehicle or enter it if it is not present in the list.

(Instructions continued on next page.)

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Specific Instructions (continued)**Incident Information**

Provide as much information as possible about your incident(s). If you have encountered multiple incidents, enter the details related to the first occurrence.

Approximate Incident Date: Enter a date in mm/dd/yyyy format for when the incident prompting this complaint occurred. You may also click in the entry box and then click the drop-down button that appears to the right of the field. This will display a calendar from which you can choose the incident date.

Description: You may write a narrative description of up to 1900 characters in this field. This Description field provides a spell-checker feature by underlining the misspelled word in red. Additionally, the character counter on the Description field informs you of the number of remaining characters available as you enter the text. Note: Please do not provide any personal information in this field.

Failed Component (1, 2, 3): You may select up to three vehicle components which may have contributed to the incident(s). If you are unsure of which component failed or the failed component is not in the list, you may choose "Unknown or Other".

Personal Information

Enter the information in the fields provided. This information is necessary in case we need to contact you for additional data or to clarify your entries.

PLEASE NOTE: We do NOT share your personal information with the general public.

We may share your information with the applicable vehicle manufacturer during an investigation or recall in accordance with the routine uses described in the agency's Privacy Act notice. See 49 FR 53971 (Sept. 3, 2004).

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

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You are here: Home / Vehicle Owners / Recalls / Search / Results List

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Report Date : August 25, 2011 at 12:09 PM

[New Search](#)

NHTSA Campaign ID number : 07V527000

[Print Version](#)**Vehicle Make / Model:**

NISSAN / ALTIMA

NISSAN / SENTRA

Model Year(s):

2002 2005-2006

2002 2005-2006

Manufacturer: NISSAN NORTH AMERICA, INC.**Mfr's Report Date:** NOV 08, 2007**NHTSA CAMPAIGN ID Number:** 07V527000**NHTSA Action Number:** [RQ06001](#)**Component:** ENGINE AND ENGINE COOLING**Potential Number of Units Affected:** 653,910**Summary:**

ON CERTAIN PASSENGER VEHICLES EQUIPPED WITH A 2.5L ENGINE, THE CRANKSHAFT POSITION SENSOR CAN OVERHEAT CAUSING A BRIEF INTERRUPTION IN THE SIGNAL OUTPUT FROM THE SENSOR.

Consequence:

IF THE INTERRUPTION IN THE SIGNAL FROM THE CRANKSHAFT POSITION SENSOR IS SO BRIEF THAT THE ELECTRONIC CONTROL MODULE (ECM) LOGIC DOES NOT HAVE TIME TO DIAGNOSE THE CONDITION, THE ENGINE MAY STOP RUNNING WITHOUT WARNING WHILE THE VEHICLE IS DRIVEN AT A LOW SPEED INCREASING THE RISK OF A CRASH.

Remedy:

DEALERS WILL REPROGRAM THE ECM FREE OF CHARGE. CERTAIN MY 2006 ALTIMAS WHICH HAVE BEEN PREVIOUSLY REMEDIED UNDER RECALL CAMPAIGN 06V223 (NISSAN R0606) ARE NOT INCLUDED IN THIS RECALL SINCE THE REPROGRAMMING FOR 06V223 ALSO INCLUDED THIS REPROGRAMMING. THE RECALL BEGAN ON DECEMBER 31, 2007. OWNERS MAY CONTACT NISSAN AT .

Notes:

THIS IS AN EXPANSION OF A PREVIOUS CAMPAIGN (06V223). CUSTOMERS CAN ALSO CONTACT THE NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION'S VEHICLE SAFETY HOTLINE AT (TTY) , OR GO TO [HTTP://WWW.SAFERCAR.GOV](http://www.safercar.gov).

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SE, West Building Washington DC 20590 USA TTY

1200 New Jersey Avenue,



ALLDATA
Online

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1N4AL27D46N

SEARS HOLDING CORP

Select Vehicle | New TSBs | Technician's Reference

Component Search:

OK

Conversion Calculator

2006 Nissan-Datsun Altima L4-2.5L (QR25DE)

Vehicle Level → Powertrain Management → Computers and Control Systems → Crankshaft Position Sensor → Technical Service Bulletins → All Technical Service Bulletins → Recall 07V527000: ECM Update for Stalling Condition

Call 07V527000: ECM Update for Stalling Condition

MAKE/MODELS: MODEL/BUILD YEARS:

Nissan/Altima 2002 2005-2006

Nissan/Sentra 2002 2005-2006

MANUFACTURER: Nissan North America, Inc.

NHTSA CAMPAIGN ID NUMBER: 07V527000

MFR'S REPORT DATE: November 08, 2007

COMPONENT: Engine and Engine Cooling

POTENTIAL NUMBER OF UNITS AFFECTED: 653910

SUMMARY:

On certain passenger vehicles equipped with a 2.5L engine, the crankshaft position sensor can overheat causing a brief interruption in the signal output from the sensor.

CONSEQUENCE:

If the interruption in the signal from the crankshaft position sensor is so brief that the Electronic Control Module (ECM) logic does not have time to diagnose the condition, the engine may stop running without warning while the vehicle is driven at a low speed increasing the risk of a crash.

REMEDY:

Dealers will reprogram the ECM free of charge. Certain MAY 2005 Altima which have been previously remedied under recall campaign 06V223000 (Nissan R0606) are not included in this recall since the reprogramming for 06V223000 also included this reprogramming. The recall is expected to begin on or about December 10, 2007. Owners may contact Nissan at 1-800-647-7261.

NOTES:

This is an expansion of a previous campaign (06V223000). Customers can also contact The National Highway Traffic Safety Administration's Vehicle Safety Hotline at 1-888-327-4236 (TTY: 800-424-9153), OR GO TO [HTTP://WWW.SAFERCAR.GOV](http://www.safercar.gov)

7-21-

B-3731-6N27K
Part #

Ganley Nissan



Medina, OH

AKRON OH 443

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