



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 100148

Date Received
AUG 23 2012
27-JUL-2012

Repository
Reference No.
10467938

OWNER INFORMATION (Type or Print)

Name [REDACTED]
Address [REDACTED]
City **SAN RAFAEL** State **CA** Zip Code [REDACTED]

Daytime Telephone Number [REDACTED] E-mail Address [REDACTED]
Evening Telephone Number [REDACTED]

The information you provide will be used to identify potential safety-related defects. 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 (Sep. 3, 2004).

VEHICLE INFORMATION

17 digit Vehicle Identification Number Located at bottom of windshield on driver's side
5TDZA3EH7CS [REDACTED] Make **TOYOTA** Model **HIGHLANDER** Model Year **2012**
Date Purchased **Jan 20 2012** Dealer's Name and Telephone Number **Momentum Toyota** Engine: No: Cylinders **4** Fuel type: **Reg**
Original Owner **#** Dealer's City **Farfield** State **Ca** Zip Code [REDACTED]
Transmission Type **5spd** Antilock Brakes Cruise Control Powertrain **2.7** Multiple Failure: Incident Date(s) **29-JUN-2012**

FAILED COMPONENT(S)/PART(S) INFORMATION

Vehicle Component Codes: 100000 POWER TRAIN, 180000 VEHICLE SPEFD CONTROL Failure Mileage **6200** Failure Speed **40**

ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE

Tire Make [REDACTED] Tire model (Name or Number) [REDACTED] Tire Size (Example P215/65R15) [REDACTED]
DOT No. (Example: DOTM19ABC036) Original Equipment Prior Repair Failure Location: [REDACTED]
Tire Component Code [REDACTED] Tire Failure Type: [REDACTED]

ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A CHILD SEAT FAILURE

Make: [REDACTED] Date Manufactured: [REDACTED] Model No./Name: [REDACTED]
Seat Type: [REDACTED] Installation System: [REDACTED]
Child Seat Component Code: [REDACTED] Failed Part: [REDACTED]

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 **0** Number of Deaths **0** 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).

TL* THE CONTACT OWNS A 2012 TOYOTA HIGHLANDER. THE CONTACT STATED THAT WHILE DRIVING 40 MPH, SHE ATTEMPTED TO BRAKE BUT THE VEHICLE ACCELERATED RAPIDLY INSTEAD. SHE ATTEMPTED TO APPLY THE BRAKE HOWEVER THE BRAKE PEDAL HAD BECOME VERY STIFF. SHE HAD TO APPLY EXTREME PRESSURE TO THE BRAKE AND THE VEHICLE STOPPED 15 FEET LATER. SHE SHIFTED INTO NEUTRAL AND TURNED THE VEHICLE OFF. THE VEHICLE WAS TAKEN TO THE DEALER FOR DIAGNOSIS WHERE THE CONTACT WAS INFORMED THAT THERE WAS AN IDLE UP CLUTCH DEFECT, WHICH OCCURRED AT LOW SPEEDS AND WHEN THE AIR CONDITIONER WAS ACTIVATED. THE DEALER WOULD NOT REPAIR THE VEHICLE. THE MANUFACTURER WAS NOTIFIED BUT OFFERED NO ASSISTANCE. THE VEHICLE HAD NOT BEEN REPAIRED. THE FAILURE MILEAGE WAS 6,200 AND CURRENT MILEAGE WAS 6,800.

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 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.

Narrative Description of Incident(s), Failure(s), Crash(es), and Injury(ies)

9:15 AM Friday June 29 I drove 2 miles with A/C on (hot morning) I made 2 slow soft stops before reaching a red traffic signal. Just slightly before full stop, the engine began surging forward and the RPMs were at 1600 even though I was traveling about 10mph, the brake pedal was hard and the car would not stop. I shifted into neutral and applied the brakes again and the car stopped. I had travelled 15ft approx into the intersection. I then shut off the ignition. I waited about 7-10 mins before restarting

ATTACH ADDITIONAL SHEETS IF NECESSARY

OAKLAND CA 94615

14 AUG 2012 PM 7:1

U.S. Department of Transportation

National Highway Traffic Safety Administration

1200 New Jersey Avenue SE, Washington, D.C. 20077-9382

Official Business Penalty for Private Use \$300



NO POSTAGE
NECESSARY
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IN THE
UNITED STATES

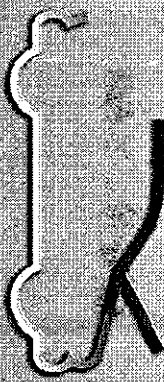
*URGENT
Open
Immediately*

BUSINESS REPLY MAIL
FIRST-CLASS MAIL PERMIT NO. 1888 WASHINGTON, DC
POSTAGE WILL BE PAID BY ADDRESSEE

US Department of Transportation
National Highway Traffic Safety Administration
Office of Defects Investigation, NVS-210
1200 New Jersey Avenue SE.
Washington, D.C. 20077-9382




Think your vehicle has a safety defect?



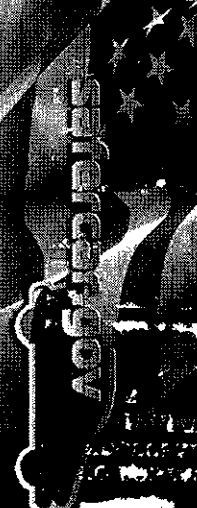
If so:
Use the enclosed form to file a report.

or visit:
www.safercar.gov

or call:
**Vehicle Safety Hotline
888-327-4236**



Vehicle Owners' Questionnaire (VOQ)
U.S. Department of Transportation
National Highway Traffic Safety Administration
www.nhtsa.gov



The other unusual event is that ... 2 slow soft partial stops; at the 3rd or final stop - brake pedal is hard; all this at 10-15 mph. No evidence of brake disjunction

no uneven wear, no overheating -

Systems are failing - throttle and service braking
I am sitting at the threshold of a giant computer failure
What are you doing. We are the taxpayers - you work for us!! This car could kill!

Please write to me about this and what you are doing.

The Nasa study was nonsense. Toyota asked you to investigate floor mats - That was cheap! Who looked into this failure of the idle up clutch? Who is testing their computer program!! Tell me. We will try to seek relief under California Consumer

law

I am waiting for your reply in this

matter

[REDACTED]
[REDACTED]
[REDACTED]
San Rafael Ca [REDACTED]
[REDACTED]

Ask your engineering people to call me

the car which ^{then} functioned normally. I drove directly to the dealer (about 5 miles) to report this second failure which was exactly like the 1st failure that I reported on April 27th to Toyota and to NHTSA. Nothing was found wrong ^{with} the floor mats when I arrived there and I made a point of asking them to check them. They checked the car and found nothing wrong - no computer data was recovered.

A person at this dealership knew about this problem and claimed there is an association with The Idle ^{Idle} UP clutch on the air conditioning unit and verified that I had mine on at the time - I cannot comment whether this was true during the 1st incident. Since I have some knowledge of automotive science, I agree that this malfunction occurs slightly before full stop (that this clutch engages and increases idle speed at full stop to prevent engine stalling when the A/C is on) and the engine surges forward instead of just increasing ~~total~~ idle speed slightly.

No one has explained to me why the brake pedal becomes rock hard. I now stop my car 1-2 car lengths behind another vehicle or before a cross walk in a series of 2-3 soft stops before full stop because I know when the event may occur again and if I can control this car I was in shock when I read 4 other reports on your website describing the same event exactly!!

Why are you holding this back!! Why hasn't your agency investigated this. Are you compiling data while waiting for the death or injury of more people!! Similar incidents are in your files involving other makes and models. Toyota denies any knowledge and tells me nothing is wrong with my car.

Another peculiarity is a small surge just before braking at low speed causing me to make a strong stop rather than a soft stop