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CONFIDENTIAL

Technical Report

: NA-TR-2007-01663 Reference # Status : Linked

Target : 31-Jul-2008 : Jerome Gregeois (NA-NNA-PEI) Responsible

Subject : 2008 A34 Maxima - AT Fluid Leak - Cooling Hose Pin Hole

General

Local reference# : DS1470c Author Dick Schwartz

Priority M -Normal **TSM** Author organisation Request : PRCM -Production C/M Originating country U.S.A.

Destination region NA -North America

Restricted Access Taskforce report No

Model A34 Source of information Dealer Report

Customer impact L -Low or No F1 Impact

Model year 2008 F1 cause

Priority & request

comments

VIN Production date 25-Oct-2007 1N4BA41E780 Basic model 08218 - Maxima SE Sold date 16-Nov-2007 Prefix Engine type VQ35DE

Engine nr Suffix 771789 Transmission type Serial nr

Vehicle type Transmission nr Plant code

Comments

Related documents

Link to project 08 A34 - JK-K1 - ATF leak from transmission cooler hose NA-PRO-2007-01671

after CM#2

Link to Market Reply: 08 A34 - JK-K1 - ATF leak from transmission cooler hose NA-MREP-2008-00383

after CM#2

Related Documents

IPS **Status Status Date** Target Responsible NA-IPS-2007-01718 Closed 04-Dec-2007

Attachment Type Attachment description File Attachment

PDF

<u>Open</u> 1- Location of AT cooling line leak.

Coding block

Unit code : DCH_AT -Auto Trans PFP 21631-7Y105

SM category : AT -Automatic Transmission Additional PFP

Cs code : AP -abnormal smoke Ct code 02 -cut / torn / seperated (soft

material)

DTC code None Warr group code C2 -Cooling system for

powertrain

Phenomenon Block #

Tread code · 10 -Powertrain Fççç · Yes

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II Caa coac 10 1000010001 1,0,0,0

Incident details

Incident mileage Country or town of

435 Miles Inwood, NY Date of incident : 26-Nov-2007

incident

Dealer code 3556 Dealer name Five Towns Nissan Dealer issue date

Customer complaint

The customer states:

1- There was smoke coming from the grill of the car.

2- There is fluid leaking under the car.

Details of incident

: 1.how did the customer notice the incident

- the customer first saw "smoke" coming from the grill area.

2. What are the incident conditions;

- The customer had been driving the vehicle at about 40 mph.

3.Inspection done & result:

- The dealership technician found an AT fluid leak at the AT cooling hose near radiator. See

photos.

- The AT is low on fluid.

4. TSM:

- The rubber cooling hose appears to be split along the molding line.

Repairs done & results : 1. Repairs done

- The dealership technician replaced the AT cooling hose.

- Added AT fluid.

2. Results:

- The incident is resolved.

Vehicle details

VIN 1N4BA41E780 Basic model

Engine type

VQ35DE 771789

Prefix Suffix 08218 - Maxima SE

Engine nr Transmission type Transmission nr

Serial nr Vehicle type Plant code

Sold date

25-Oct-2007 16-Nov-2007 Airbag

Grade

Body type

ABS Air conditioning

Color code KH3 - G

Registration nr Customer name

Production date

Truck features

Parts details

Part nr 1. 21631-7Y105 Part name Hose AT

Supplier

Quantity available

2. 3.

Estimates & Survey

NSC Estimates

Incident ratio Cost of repair

Average mileage

Survey

IQS2 question nr TR11 -Transmission-Fluid JD Power

leaks

VI01 -Image-APEAL question nr

reliability/durability

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Workflow & History

Security

Responsible Region Organisation Department Name Role
NA NNA PEI Jerome Gregeois PI

Sharing : No

Bring to the attention of

User 1 : John CONNOLLY(NA-NNA-PEI)

User 2 : User 3 :

Document History

Date	Action	New Status	Ву	Organisation	New Resp	Simulated by	Comments
30-Nov-2007	Save	Draft	Dick Schwartz	TSM	Dick Schwartz		
04-Dec-2007	Request Approval	Awaiting Approval	Dick Schwartz	TSM	Steve LIEN T		
04-Dec-2007	Publish	Public	Steve LIEN T	TSM	Jerome Gregeois		
04-Dec-2007	(Link to Project from Project)	Linked	John CONNOLLY	NNA	Jerome Gregeois		NA-PRO-2007-01671
26-Mar-2008	(MREP Interim solution)	Linked	Jim BLENKARN	NNA	Jerome Gregeois		

.. 7/23/2008