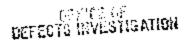


Volkswagen of America, Inc. 🕮 🕮 27 A 10:54





3800 Hamin Road Aubum Hills, Mi 48326 Tel. (248) 754-5000

July 26, 2004

Ms. Patricia Wallace
Recall Analyst for Safety Assurance
National Highway Traffic Safety Administration
NSA-11
U.S. Department of Transportation
400 Seventh Street, S.W.
Washington, DC 20590

Subject: Recall Campaign JC (04V-133)

1998 - 2004 Model Year A6/86, 2003 R86 and

2001 - 2004 allroad quattro Vehicles

Install Plastic Cover on Driver's Side Support on Crossmember and Apply Felt t

Left Crossmember End

Dear Ms. Wattace:

Pursuant to the requirements set forth in Part 573.6 of Title 49 of the Code of Federal Regulations, we are submitting three (3) copies of the following communications:

- Dealer Notification with Draft Customer Letter
- Customer Notification
- Work Procedure
- Accounting Procedure

Sincerely,

Maria Cotter

Product Compliance

Enclosures

importanti Piesse Provide A Copy To All Personnel With Campaign-Related Responsibilities!



Safety Recall Circular

1004 JUL 27 A 10: 54

BIFICE SELECTION

Code: JC

ETECTS WESTIGATION

July 2004

Subject: 1998-2004 Model Year Audi A6/S6, 2003 RS6 and

2001-2004 allroad quattro Vehicles

Install Plastic Cover On Driver's Side Support On Crossmember

and Apply Felt To Left Crossmember End

This is to Inform you of the initiation of a voluntary safety recall involving some model year 1998–2004 Audi A6/S6, 2003 RS6 and 2001–2004 altroad quattro vehicles.

Problem Description

Audi has found that contact of the headlight switch wiring hamess against the driver's side crossmember end could eventually result in an electrical short, possibly causing a fire in the left dashboard area.

Remedial Action

install a plastic cover over the driver's side support on the crossmember, apply feit to left crossmember and, and check headlight switch wiring framess.

Vehicle identification Number Ranges The vehicles affected by this recall action are within the following vehicle identification number ranges:

1996- 2004 Audi A8/S6

WAU 48 WN028644 - WAU 48 4N078246

2003 Audi RS6

WUA __48_3N903941 - WUA __4B_3N905812

2001-2004 Audi aliroad quattro

WAUY__4B_1N022611 - WAUY__4B_1N166794 WA1___4B_2N026098 - WA1___4B_4N078257

Please note that the above VINs represent the lowest and highest serial numbers of affected vehicles. Use of the OTIS campaign inquiry system will allow you to determine whether or not a particular vehicle, within the above VIN ranges, requires the corrective work.



Limitation of Sale or Lesse of Certain Vehicles

Section 154 (d) of the National Traffic and Motor Vehicle Safety Act of 1966 mandates that dealers correct, prior to delivery for the sale or lease, any vehicle which fails to comply with an applicable Federal Motor Vehicle Safety Standard or which contains a defect relating to motor vehicle safety. It is therefore imperative that any vehicle in your new or used car inventory and affected by this recall is corrected prior to delivery for sale or lease.

Owner Notification Mailing

All known owners of affected vehicles will be notified directly by first-class mail on or about July 26, 2004. A sample copy of the owner letter is enclosed for your information.



Vehicle Allocation

Under separate cover, you will be provided a computer list containing the VINs including the owner names and addresses of vehicles that, according to our records, are located within your area of responsibility (AOR) and require the JC recall to be performed.

Parts Information

You will be shipped an initial allocation of parts. During the campaign launch period, parts may be blocked and released by VIN through Special Services. Please refer to AccessAudi for campaign parts updates. After the launch period, the block may be lifted, and then parts can be ordered through your facing parts depot.

Time Requirements/ Reimbursement

To ensure prompt and proper payment, be sure to enter, immediately upon completion of the repair work, the applicable reimbursement code listed below. Claims will only be paid for vehicles that show the JC code in the OTIS View Campaign Inquiry screen on the day of repair. It is therefore recommended that a screen print of the OTIS View Campaign Inquiry screen be attached to the repair order.

JC Data Entry Procedure

| Repair Code (Durage Code Field) | Time Unite | | Work Goope | |
|-----------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--|
| JC12 | 30 T.U. | Inetall protective cover over support Install felt cover on instrument panel crossmember Check headlight switch wiring harness 481 971 8248 Cover 447 887 981D 01C Felt (120 mm x 80 mm) | | |
| *************************************** | | | | |

The system automatically enters parts and labor applicable to the above listed code.

For vehicles that, according to your information, cannot be corrected or reached, and one of the codes below best describe the reason, please enter one of the applicable codes into the system:

JC 20 Customer Refused Repairs

JC 30 Total Loss

JC 40 Vehicle Stolen

JC 50 Vehicle Exported

Additional Campaigns

Some of the effected vehicles may be involved in an additional corrective action. Please check your OTIS View Campaign Inquiry screen so that any additional required work can be done simultaneously.

Campaign Verification

For verification, always check the OTIS View Campaign inquiry screen. The OTIS system is the only binding campaign inquiry and verification system; other systems are <u>not valid</u> and may result in non-payment of a <u>ctaim</u>.

Service Help

If you have a question regarding this or any other campaign, please call (800) 741-2919.

Dealer Personnel Information Please inform and/or provide a copy of this communication to every person in your dealership who has campaign-related responsibilities, including parts and accounting personnel.

Thank you for your cooperation.

Sincerely.

Maria Cotter Product Compliance

Audi of America, Inc.



July 2004

Subject: 1998-2004 Model Year Audj A6/88, 2003 R86 and

2001-2004 alfroad quattro Vehicles

Install Plastic Cover On Driver's Side Support On Crossmember

and Apply Felt To Left Crossmember End

Deer Audi Owner:

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle. Safety Act.

Audi has decided that a defect, which relates to motor vehicle safety, exists in some model year 1998–2004 Audi A6/S6, 2003 RS6, and 2001–2004 alfroed quattro vehicles. Our records show that you are the owner of one of these vehicles.

What is the Problem?

Audi has found that, under rare circumstances, physical contact of a left driver's side dashboard structure element could cause abrasion of a wiring harness resulting in an electrical short, which if that occurs could result in a fire originating in the left dashboard area.

What Will Audi Do?

In order to correct this defect, we will install a protective cover shield in the left deshboard area to prevent abrasion of this wiring harness.

What We Would Like You to Do

Please contact your authorized Audi design and arrange for an appointment so that this repair can be performed on your vehicle without delay. This service will take approximately one-half hour and will be free of charge. Your design may need additional time for the preparation of the repair as well as to accommodate the daily workshop schedule.

Reimburgement of Expenses

If you have previously paid for repairs relating to the left side driver's crash element contacting the headlight switch wiring harness, the enclosed form explains how to request relimbursement. We would be pleased to review your relimbursement request.

Service Help From Us

If your authorized Audi dealer fails or is unable to remedy the defect free of charge within a reasonable time, please call or write to:

Audi of America, Inc. Attn: Cuatomer Relations (JC) 3499 West Hamlin Road Rochester Hills, Mi 48309 1-800-822-2834

If you still cannot obtain satisfaction, you may file a complaint with: Administrator, National Highway Traffic Safety Administration, U.S. Department of Transportation, 400 Seventh Street SW, Washington, DC 20590. Telephone: (888) 327-4236.

We regret any inconvenience this matter may cause. Thank you for your continued toyalty.

Sincerely,

Maria Cotter Product Compliance

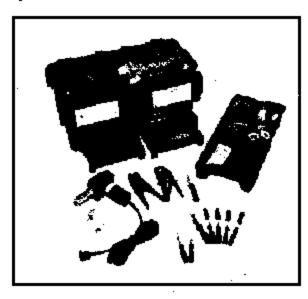
Parts:

Quantity Part Number 1 4B1 971 824B Part Name Cover

447 857 991D 01C

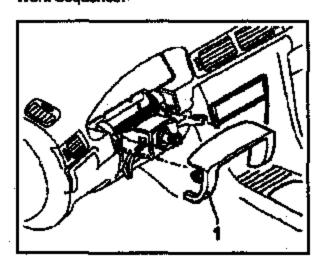
Felt (120 mm x 60 mm)

Special Tools:

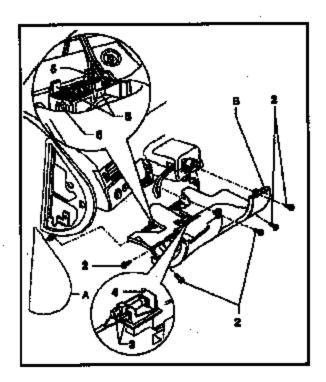


← VAS 1978 Wiring Harness Repair Kit.

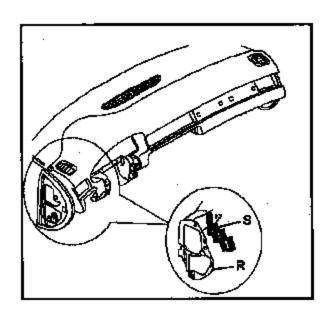
Work Sequence:



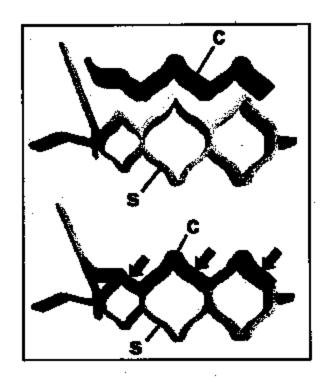
 Open driver's door and remove instrument cluster molding -1- by pulling rearward



- ← Remove instrument panel end cover -A-
- ← Remove screws -2- securing knee bar -B-
- Unclip data link connector -6- by squeezing tabs -5-
- Disconnect connector -3- from foot well light -4- and remove knee bar
- Remove headlight switch from instrument penel

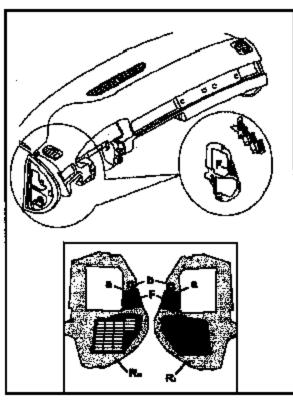


 Locate support -S- (under headlight switch) and instrument panel crossmember end -R- (fuse panel is attached in lower hole)



- Position new cover -C- (4B1 971 824 B) over support -S-
- Press cover down -arrows- and snap fully into position on support as shown in illustration

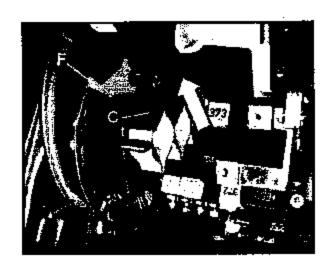
Edges of perts in the area may be sharp



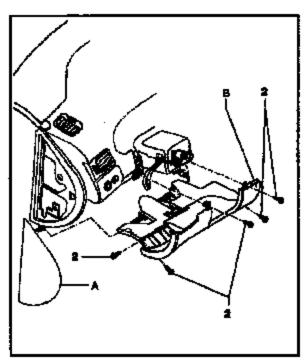
Peel half of backing from felt -F-(447 857 991 D 01C) and apply around edge -a- to approximate 10 mm length and onto inside surface -Ri- of the Instrument penal crossmember end (directly adjacent to the light switch)



- Using peeled backing, wrap other half of the felt with backing around instrument panel crossmember end edge -b-
- Pull backing off felt and apply to outside surface -Ro- of the instrument panel crossmember end and over felt on edge -a-



- Check headlight switch wiring harness rearward of headlight switch -arrow- for chaffed wrapping or wire insulation and repair as required using VAS 1978 Wiring Harness Repair Kit
- Illustration shows cover -C- and felt -Finstalled



- Reinstell headlight switch
- Reconnect connector to foot well light on knee bar
- Reinstall data link connector onto knee bar
- Reinstall knee bar -B- and secure with screws -2-
- Reinstall trim cover over steering wheel
- Reinstall instrument panel end cover -Aand close door

Audi of America, Inc.



July 2004

Subject: Safety Recall JC

Dear Audi Dealer:

This letter is to inform you of the initiation of a safety recall involving some 1998 – 2004 model year Audi A6/S6, 2003 model year Audi RS6 and 2001-2004 model year allroad quattro vehicles.

This eafety recall involves the Installation of a plastic cover over the driver's side support on the crossmember, application of felt to the left crossmember end, and checking the headlight switch wiring harness.

We will be notifying customers of this service action via first-class mail on or about July 26, 2004.

Section 154 (d) of the National Traffic and Motor Vehicle Safety Act of 1966 mandates that dealers correct, prior to delivery for the sale or lease, any vehicle which falls to comply with an applicable Federal Motor Vehicle Safety Standard or which contains a defect relating to motor vehicle safety. It is therefore imperative that any vehicle in your inventory that is affected by this recall is corrected prior to delivery for sale or lease.

Please refer to **Safety Recall Circular JC** poeted on web AESIS and AccessAudi for additional information, including a copy of the customer letter. Please share this information with all personnel with campaign-related responsibilities.

Thank you for your cooperation and assistance in this important matter.

Sincerely.

Maria Cotter

Product Compliance