

# TECHNICAL INFORMATION



No: 76/10/99/NAS  
Ref:  
Issue: 2  
Date: 05/19/99

## Rattle in Right A-pillar

### AFFECTED VEHICLE RANGE:

**DISCOVERY Series II (LT) Up to XA224285**

### SITUATION:

#### COAXIAL CABLE / WIRING HARNESS RATTLE ON THE "A-POST"

Customers may complain of a tapping or rattle in the right "A-post" area. The rattle may be the result of wiring harness contact with the pillar trim.

### RESOLUTION:

#### ISOLATE HARNESS

When investigating a customer complaint for the symptoms outlined above, wrap the wiring and coaxial cable located in the "A-post" behind the trim with tape and secure as outlined in the procedure.

### PARTS INFORMATION:

**STC3905 ..... Foam Tape As Required**

### WARRANTY CLAIMS:

**76.10.89/61 ..... Time 0.30 hrs.**  
**Install anti-rattle foam tape on wiring harness**  
**\$3.00 Material Allowance per vehicle**

**FAULT CODE: K**

*Normal warranty policy and procedures apply*

### REPAIR PROCEDURE:



**CAUTION: Care must be taken to avoid damage to "A-post" trim when removing.**

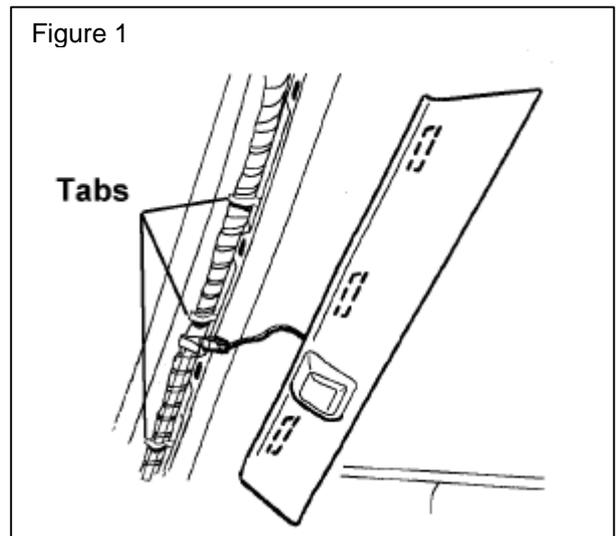
#### REMOVE TRIM AND RELEASE WIRING

1. Carefully release the clips securing the right hand "A-post" trim. (Figure 1)
2. Disconnect the multi-plug from the speaker.
3. Remove right hand "A-post" trim.
4. Release the body tags securing the coaxial cable.

#### WRAP AND INSTALL WIRING

1. Twist foam tape around the cable from top to bottom.
2. Reposition cable and secure with body locating tabs.
3. Connect the multi-plug to the speaker.
4. Locate "A-post" trim and snap into position.

Figure 1



<b>TIB</b> 76/10/99/NAS	<b>CIRCULATE:</b> <b>TO</b>	<b>Service Mgr</b> <b>X</b>	<b>Warranty</b> <b>X</b>	<b>Workshop</b> <b>X</b>	<b>Body Shop</b> <b>X</b>	<b>Parts</b> <b>X</b>
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