

# TECHNICAL INFORMATION



No: 76/02/99/NAS  
Ref:  
Issue: 1  
Date: 03/12/99

## Windshield Noise

### AFFECTED VEHICLE RANGE:

**DISCOVERY (LT)**

**XA200457 to 204142**

**XA900000 to 900823**

### SITUATION:

#### WIND NOISE FROM FRONT WINDSHIELD AREA

A possible leak path exists around the windshield that can generate noise or permit leakage.

### RESOLUTION:

Complaints of wind noise from the windshield area on vehicles within the above VIN ranges will require confirmation of the source of wind noise and replacement of the windshield with a new one if indicated.

### PARTS INFORMATION:

**CMB101050** ..... Windshield Heated

**CMB101040** ..... Windshield Un-heated

### WARRANTY CLAIMS:

**76.81.89/33**..... Time 3.4 hrs.

**Road test and water test for leakage. Replace Windshield.**

**FAULT CODE: K**



**NOTE: Wind noise symptoms will appear early in vehicle life. LRNA will honor claims within the first 12 months or 15,000 miles.**

*Normal warranty policy and procedures apply*

### REPAIR PROCEDURE:

1. Road test the vehicle and check for wind noise in the front windshield area.
2. Check for proper fit of the windshield trim.



**CAUTION: Use towels or other absorbent material to ensure any penetrating water drops do not cause damage to the interior.**

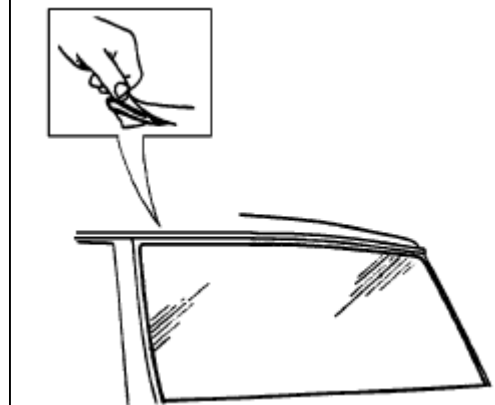
3. If wind noise is confirmed, check front windshield for possible water ingress as follows:
  - Lift the top windshield finisher as shown in Figure 1.
  - Use a water bottle or low pressure hose with a fine spray and introduce water behind the finisher along the entire width of the windshield.
  - Observe for water ingress inside the vehicle.
4. If water ingress is confirmed, the front windshield must be replaced using a new windshield.



**NOTE: Cure times must be strictly adhered to when fitting a new front windshield.**

5. Refer to Workshop Manual, Body Repair Section, and perform repair number 76.81.01 to replace the windshield.

Figure 1



TIB	CIRCULATE:	Service Mgr	Warranty	Workshop	Body Shop	Parts
76/02/99/NAS	TO	X	X	X	X	X