TECHNICAL BULLETIN



MODEL/DERIVATIVE: **Discovery II**

Bulletin Nº: 0013 L8680bu CDS. ref: Issue: 1 Date: 12.12.01

AFFECTED RANGE:

All derivatives in VIN ranges:

:	XA 900000	to	XA 907212
	YA 200000	to	1A 299999
	1A 700000	to	1A 728964 Front discs
	1A 700000	to	1A 733858 Rear discs

PROBLEM:

BRAKE NOISE / SQUEAL

Brake noise from front or rear brakes when braking to a standstill.

CAUSE:

Brake disc resonance.

ACTION:

Where a complaint of the above is confirmed, establish whether the noise / squeal is coming from the front or rear brakes, replace the appropriate brake discs and brake pads. Refer to PARTS INFORMATION for the new specification brake disc part numbers.

Refer to Workshop Manual, Brakes, repair number 70.12.10 for the front discs replacement procedure.

Refer to Workshop Manual, Brakes, repair number 70.40.02 for the front brake pads replacement procedure.

Refer to Workshop Manual, Brakes, repair number 70.12.33 for the rear discs replacement procedure.

Refer to Workshop Manual, Brakes, repair number 70.40.10 for the rear brake pads replacement procedure.

Ensure runout of the new brake discs is within specification 0.05mm.

Check condition of flange, bearing and sensor assembly. Refer to Technical Bulletin

0007 for parts information.

PARTS INFORMATION:

Description	Part number
Front brake disc - vented	SDB000380
Rear brake disc - solid	SDB000470
Front brake pads - set	SFP100480
Rear brake pads - set	SFP100490

WARRANTY CLAIMS:

Use Complaint Code: 6C1K

Use S.R.O.: 70.10.31 - Discs/pads front axle set replace Time allowance: 1.40 Hrs

Use Complaint Code: 6D1K

Use S.R.O.: 70.10.37 - Discs/pads rear axle set replace Time allowance: 1.10 Hrs

Please return discarded parts to Land Rover.