

TECHNICAL INFORMATION



Rear Wiper Arm Breaking at Arm Pivot Pin

No: 84/02/04/NAS
Ref:
Issue: 1
Date: 17 September 2004

AFFECTED VEHICLE RANGE:

Discovery Series II (LT)

3A767790 to 4A860110

SITUATION:

REAR WIPER ARM BREAKS AT PIVOT PIN

A tolerance inconsistency exists between the arm pivot pin and the wiper arm head. This results in a weak point at the pivot pin which can result in a crack in the arm under heavy loads – such as snow.

RESOLUTION:

REPLACE WIPER ARM WITH NEW SPECIFICATION ARM

A new specification wiper arm is now available from Land Rover. Upon customer complaint of the above symptoms, follow the repair procedure to replace the wiper arm.

PARTS INFORMATION:

DKB500310PMDRear wiper arm Qty 1

DDW WARRANTY CLAIMS:

DDW requires the use of causal part numbers. Labor only claims must show the causal part number with a quantity of zero.

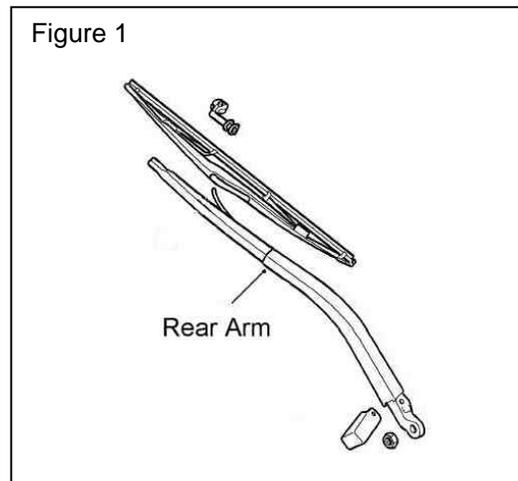
Description	SRO	Time (Hours)	Condition Code	Causal Part
Replace wiper arm	84.35.01	0.20	01	DKB102700

*Normal warranty policy and procedures apply.
Material allowance is included in labor operation.*

REPAIR PROCEDURE

REPLACE THE REAR WIPER ARM

1. Remove the spare wheel from the tail door.
2. Release the grommet from the tail door, withdraw and disconnect the washer tube.
3. Raise the nut cover on the wiper arm and remove nut.
4. Remove wiper arm from spindle.
5. Remove the wiper blade from the old arm.
6. Install blade on the new wiper arm.
7. Position the arm assembly on the spindle.
8. Start threads and finger-tighten nut.
9. Tighten the wiper arm nut to **13 Nm (10 lbf.ft)** and install the nut cover.
10. Connect the washer tube.
11. Pass the washer tube through door and secure grommet.
12. Mount the spare wheel to the tail door.



TIB	CIRCULATE:	Service Mgr	Warranty	Workshop	Body Shop	Parts
84/02/04/NAS	TO	X	X	X	X	X