



TECHNICAL BULLETIN

No: LA-501- 019

Issue: 1

Date: 8 May 2006

CIRCULATE: TO

Service Mgr
X

Warranty
X

Workshop
X

Body Shop
X

Parts
X

SECTION: 501-16

Front Windshield Wiper Blade Assembly

AFFECTED VEHICLE RANGE:

Land Rover LR3 (LA)

VIN: 5A000360 onwards

CONDITION SUMMARY:

NEW FRONT WINDSHIELD WIPER BLADE ASSEMBLY

Situation: A new front wiper blade assembly has been released for service. Improved manufacturing processes and dimensional tolerances have been incorporated.

Action: Should a new wiper blade be required, refer to the Repair Procedure detailed in this bulletin to correctly install both front wiper blade assemblies. It is important to maintain the correct orientation of the blade assembly.

PARTS:

DKC500220Wiper Blade assembly Qty 2

WARRANTY:

Normal warranty policy and procedures apply.

NOTE: The information in Technical Bulletins is intended for use by trained, professional technicians with the knowledge, tools, and equipment required to do the job properly and safely. It informs these technicians of conditions that may occur on some vehicles, or provides information that could assist in proper vehicle service. The procedures should not be performed by "do-it-yourselfers." If you are not a Retailer, do not assume that a condition described affects your vehicle. Contact an authorized Land Rover service facility to determine whether the bulletin applies to a specific vehicle.



REPAIR PROCEDURE

INSTALL NEW FRONT WIPER BLADE ASSEMBLIES

△ **NOTE:** A new style blade assembly is visually identified by the presence of a date code. The date code may be inverted with the blade assembly correctly installed.

△ **NOTE:** The new wiper blade assemblies must be installed so the 'lip' of the spoiler is orientated at the top edge, as viewed from the front of the vehicle looking toward the windshield.

1. Verify that each replacement wiper blade assembly has a date code, indicated by the black arrow. (Figure 1)
2. Install both front wiper blade assemblies, ensuring the 'lip' of the spoiler, indicated by the black arrow, is orientated at the top edge. (Figure 2)

