



TECHNICAL BULLETIN

No: LA-501-018
Issue: 1
Date: 25 Apr 2006

CIRCULATE: TO	Service Mgr X	Warranty X	Workshop X	Body Shop X	Parts X
----------------------	-------------------------	----------------------	----------------------	-----------------------	-------------------

SECTION: 501-20A

Safety Belt Pretensioner Wire Routing

AFFECTED VEHICLE RANGE:

Land Rover LR3 (LA)

VIN: 5A000360 onwards

CONDITION SUMMARY:

SAFETY BELT PRETENSIONER WIRE ROUTING PRIOR TO INSTALLATION

Situation: If not properly routed and secured the wiring of a replacement safety belt pretensioner can become trapped in the seat track. Prior to installing a new pretensioner, the wiring **must** be properly routed and secured to prevent potential damage to the wiring.

Action: Should a new safety belt pretensioner be required, refer to the Repair Procedure detailed in this bulletin to properly route and secure the pretensioner wiring during pretensioner installation.

PARTS:

568680 Cable tie Qty 2

Locally sourced:

- Black fabric-backed tape Quantity as required (shop supply)



NOTE: Black fabric tape is a workshop consumable and is not claimable under warranty.

WARRANTY:



NOTE: Repair procedures are under constant review, and therefore times are subject to change; those quoted here must be taken as guidance only. Always refer to DDW to obtain the latest repair time.

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
Route and secure replacement safety belt pretensioner wiring	76.73.89/46	0.10	42	EVB5000670PMA

Normal warranty policy and procedures apply.

NOTE: The information in Technical B Information 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

ROUTE AND SECURE SAFETY BELT PRETENSIONER WIRING



CAUTION: Care must be taken to avoid damage to the pretensioner wires. The wires must face away from the inboard side of the seat when secured by the cable ties. The cable ties must not be over-tightened.

1. Align the new safety belt pretensioner assembly to the existing front seat pretensioner that is to be replaced.
2. Route the wiring of the new pretensioner along the side of the pretensioner tube so that the wiring is facing away from the inboard side of the seat. (Figure 1)
3. Secure the wiring in two positions with the cable ties, ensuring not to over-tighten the cable ties. (Figure 1)
4. Using black fabric tape, secure the wiring to the pretensioner tube, ensuring the tape does not extend beyond the end of the tube. (Figure 1)

Figure 1

