

Service Department:



By Appointment to Her Majesty Queen Elizabeth II



Manufacturers of Motor Cars and Land-Rovers SOLIHULL WARWICKSHIRE ENGLAND

LAND-ROVER SERVICE NEWS LETTER No. 40

January, 1964

Item 194	SUBJECT:	OIL PUMP (Export only)								
	MODELS:	Land-Rover Forward Control 6-cylinder.								
	MODIFICATION:	To use set bolts and spring washers in place of bolts and self-locking nuts on the oil pump assembly.								
	PART NUMBERS:	Oil pump assembly1542697Body for oil pump1542696PartSet bolt $(\frac{5}{16}"$ UNF x $\frac{7}{8}"$ longFixing oil pump4255227ofSpring washerbody to cover43075542967								
	COMMENCING NUMBER:	Engines with suffix letter 'B' onwards.								
	REMARKS:	The oil pump assembly is completely interchangeable; this does not apply to the body only, and both early and late types should be stocked.								
Item 195	SUBJECT:	HOUSING FOR GEARBOX REAR MAINSHAFT BEARING								
	MODELS:	Land-Rover Series IIA Regular, Long and Forward Control.								
	MODIFICATION:	Introduction of cast iron casing replacing alloy casting and steel stamping.								
	PART NUMBERS:	Housing assembly for gearbox rear mainshaft bearing 1 533731								
		Housing assembly for gearbox rear mainshaft bearing Forward Control models								
	REMARKS:	The latest type mainshaft housing can be used on all earlier Land-Rovers as applicable.								
Item 196	SUBJECT:	TRANSFER BOX CASING								
	MODELS:	Land-Rover Series IIA.								
	MODIFICATION:	Deletion of the Oilite bush for the front wheel drive selector shaft.								
	PART NUMBER:	Transfer box casing assembly 1 539787								
	REMARKS:	The latest type casing can be used as a service replacement on all earlier Series II and IIA models.								
Item 197	SUBJECT:	ELECTRICAL EQUIPMENT								
	MODELS:	Land-Rover Series IIA $2\frac{1}{4}$ litre diesel.								
	MODIFICATION:	 Introduction of (a) Knob-type lighting and auxiliary switch. (b) Heater-starter switch with barrel type lock. (c) Ballast resistor with 2 B.A. terminals replacing Lucar blades. 								

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	PART NUMBERS:	Switch for lighting	and a	auxiliaries		 		1	536917
		Switch for heater-s				 		1	536918
		Barrel lock and key	y for	heater-starter	switch	 		1	536913
		Ballast resistor				 		1	545030
		Main harness				 		1	545218
		Lead, No. 4 heater	plug	to resistor		 		1	541523

REMARKS: All the new parts were incorporated at the same time and vehicles fitted with these items can be identified by means of the knob-type lighting and auxiliary switch fitted to the instrument panel.

Item 198 SUBJECT: CENTRE LOCKER LID, FRONT APRON PANEL AND BONNET PROP ROD

Land-Rover Series IIA, petrol and diesel, Regular and Long.

MODIFICATIONS: To introduce:

MODELS:

- (a) Redesigned locker lid to suit new turnbuckle.
- (b) Curved type front apron panel.
- (c) Modified prop rod to eliminate any possibility of prop rod fouling on air cleaner.

PART NUMBERS:	Lid for seat base, centre			 1	334521 petrol models
	Lid for seat base, centre			 1	334520 diesel models
	Hasp for locker lid, centre			 1	334523
	Rivet fixing hasp to lid			 2	78248
	Turnbuckle for locker lid, ce	ntre		 1	334525
	Hasp for locker lid, outer		2122	 1	334523
	Rivet fixing hasp to lid			 2	78248
	Turnbuckle for locker lid, ou		 1	334525	
	Rivet fixing turnbuckle to he		 3	78248	
	Centre tool tray			 1	336512 diesel models
	Front apron panel			 1	336786
	Rubber buffer for front apro		 4	310877	
	Prop rod complete	·		 1	338636
	Representation and the second s				

REMARKS:

The new items can be identified as follows:

- (a) Centre locker lid and fixings by means of the turnbuckle which has a semicircular fixing plate in place of the completely circular plate used on earlier turnbuckles.
- (b) The front panel by the curved shape in place of the straight line of the earlier panel.
- (c) The bonnet prop rod by means of the crank added to the link.

The centre locker lid is only interchangeable with earlier types provided all the fixings are supplied and fitted. The front apron panel is completely interchangeable with the earlier type and this applies also to the bonnet prop rod.

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