

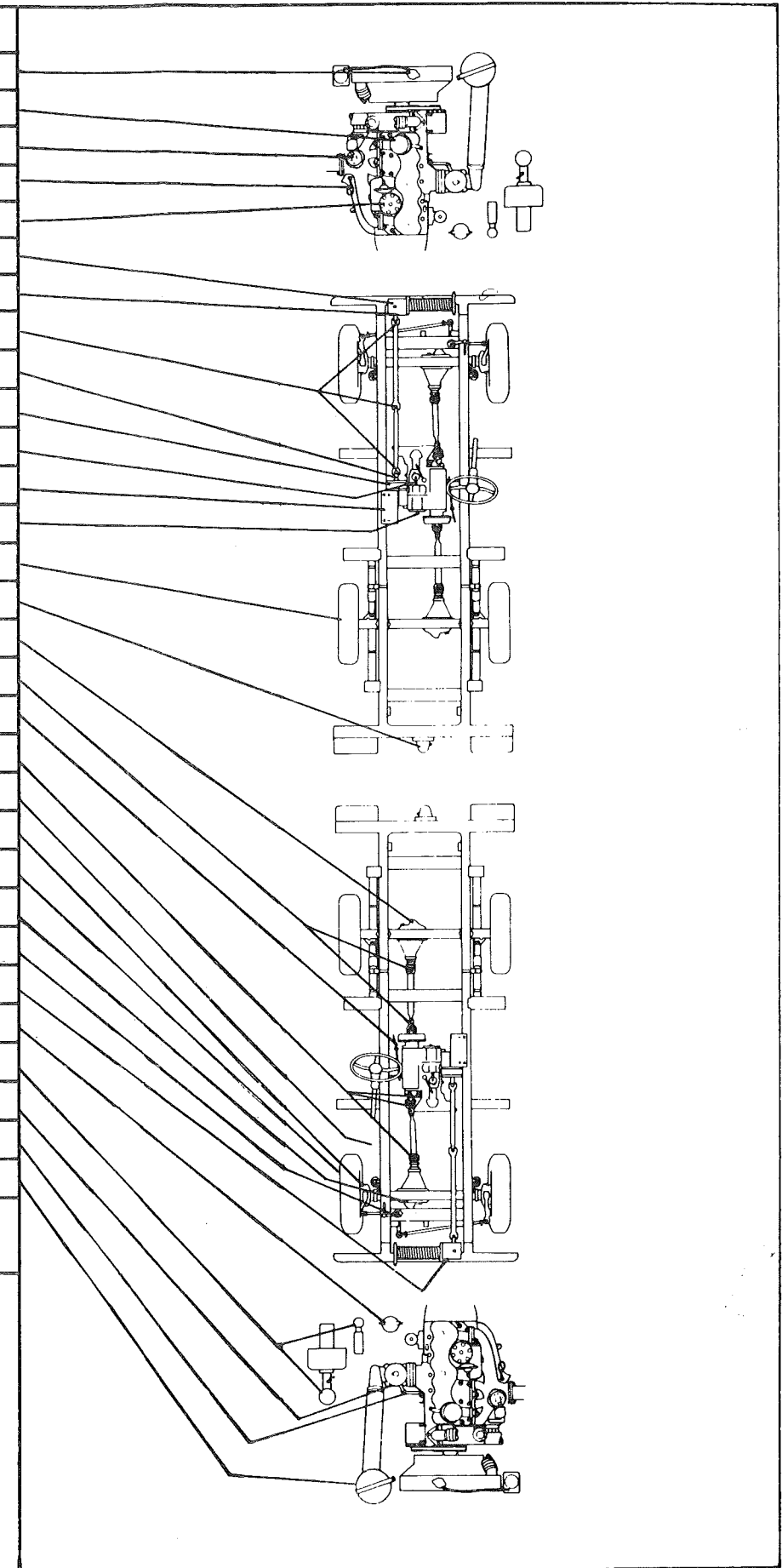
RESTRICTED
TRUCK, UTILITY, LIGHT GS, LANDROVER - SERIES 3, ALL TYPES
SERVICING INSTRUCTION

Item	Designation	Capacity	Lubricant	Minor Service	Major Service	No of Points
1.	Radiator Note 3	11.2	SQ 36 Inhibitor		D	
2.	Engine Breather Cap			C	C	
3.	Engine Oil Filter			B	B	
4.	Engine Crankcase	7.3 litres	0-180 (OMD 110)	D	D	
5.	Distributor Points Cam		G-450 (XG 274)	L	L	
6.	Winch Gearcase		0-184 (OEP 220)	K	D	
7.	Power Take-Off Sliding Joint		G-450 (XG 274)		L	1
8.	Power Take-Off Universal Joints		G-450 (XG 274)		L	3
9.	Power Take-Off Sliding Joint		G-450 (XG 274)		L	1
10.	Power Take-Off Chaincase	227 g	Molybond GA 10	Refer VEHICLE G 309-7		
11.	Gear Box	1.5 litres	0-184 (OEP 220)	K	D	
12.	Battery			I	I	
13.	Transfer Gear Box	2.5 litres	0-184 (OEP 220)	K	D	
14.	Rear Wheel Bearings		G-450 (XG 274)		I L A	
15.	Pintle Hook		G-450 (XG 274)	L	L	3
16.	Rear Differential	2.6 litres	0-184 (OEP 220)	K	D	
17.	Rear Universal Joints		G-450 (XG 274)	L	L	3
18.	Hand Brake Linkage		G-450 (XG 274)	L	L	1
19.	Front Universal Joints		G-450 (XG 274)	L	L	3
20.	Steering Box		0-184 (OEP 220)		K	
21.	Front Swivel Pin Housings	0.5 litre	0-184 (OEP 220)	K	D	2
22.	Front Wheel Bearings		G-450 (XG 274)		I L A	
23.	Front Differential	1.7 litres	0-184 (OEP 220)	K	D	
24.	Steering Relay Unit Note 6			L	L	
25.	Fair Leads and Winch Drum		G-450 (XG 274)	L	L	5
26.	Fuel Filter Element				B	
27.	Brake and Clutch Master Cylinders		H-542 (OX (AUST) 8)	K	D	
28.	Carburettor Damper Piston		0-180 (OMD 110)	K	K	
29.	Carburettor Flame Trap Note 5					
30.	Oil Bath Air Cleaner	0.85 litre	0-180 (OMD 110)		D	

L - Lubricate	K - Check and Top Up	D - Drain and Refill	A - Adjust
B - Replace	C - Clean	O - Overhaul	I - Inspect

Notes:

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| <ol style="list-style-type: none"> 1. Inspect Brake Linings in conjunction with Wheel Bearing Service at Major Service. 2. Adjust engine valve clearance (Hot) Inlet 0.15 mm Exhaust 0.25 mm at Initial Service and all subsequent Minor and Major Services. 3. Leyland Corrosion Inhibitor SQ36 to be added to radiator coolant in proportion of 20 ml for each litre. To be obtained by local purchase action. | <ol style="list-style-type: none"> 4. Battery 12 V System. Terminal Earthed - Negative. 5. Flame traps to be replaced every 40 000 km. 6. When vehicle is under warranty use 0-184 (OEP 220), when outside warranty implement VEHICLE G 013-22 (Issue 3). 7. Whenever ignition HT leads are disturbed at the distributor cap or ignition coil, the ends of the leads are to be lightly smeared with S-736 (XG 250) on reassembly. 8. This instruction is available in polyvinyl upon request. |
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