

MGA | MGB | MGC | MIDGET | MGF | MGTF | SPRITE | TR2-8 | SPITFIRE | HERALD | GT6 | STAG | DOLOMITE | MX-5

## MGC RETAIL PARTS GUIDE





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**E-MAIL**: ENQUIRIES@DAVIDMANNERS.CO.UK OR **VISIT** OUR OLDBURY TRADE COUNTER - B69 4RI

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# MG, MX5 & TRIUMPH

ALL PRICES INCLUSIVE OF VAT

The David Manners Group now comprises of four of the most established market leaders in the car parts industry including Abingdon M G Parts Ltd, Mini Spares Centre Limited, and Morris Minor Centre (Birmingham) and supply parts for modern and classic Jaguar & Daimler, MG & Triumph, Mazda MX5, Classic Mini and Morris Minor cars.

We have access to over 28,500 parts and over 8,650 lines in stock now for MGA to MGTF, Triumph TR2 to TR8, Spitfire, 2000, 2500, MX5 Herald, GT6, Dolomite, Toledo, Austin Healey Sprite and AH 3000. Originally conceived in the late 1980s Abingdon MG Parts Ltd is a well-established and recognised player in the market.

We have access to over 28,500 parts and over 8,650 lines in stock.

#### MAIL ORDER SERVICE

- Fast & efficient delivery service
- Delivery accross the entire United Kingdom
- Around 19,000 part lines available



### **COUNTER SERVICE**

- Knowledgable & friendly sales staff
- Showroom & catalogues to view
- 50 yards from J2 off the M5

#### ONLINE WEB ORDER

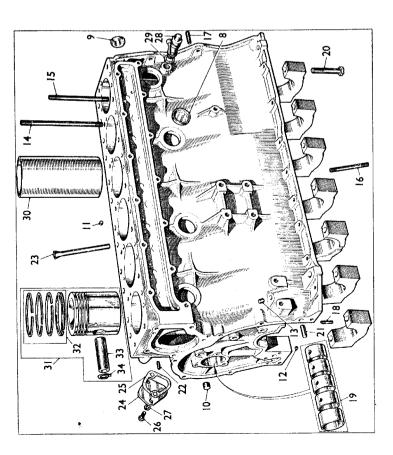
- Secure online site
- Full parts database available for viewing
- Log in facilities for trade & retail customers





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DESCRIPTION	YON	Part No.	Quantity	Change Point	REMARKS
		Ž	ENGINE	The second secon	
		ENGINE UNIT	NO H	II.	
Engine unit—stripped	7	+68G 347			
Exhaust controlled		.68G 366	1		
Standard	Automatic	686.355			
Engine unit—part—manual		68G 346	1		
Engine unit—part—automatic gearbox Block assembly—cylinder		68G 354 68G 345			
	•	AFH 599	4		
Core small		AEC 876	-		
Oil gallery		8G 507	2		
Distributor gear oil		2K 1346	1		Control of the Contro
Chain tensioner oil feed		2K 6650	i		
Dipstick boss	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	128 1328	T	***************************************	
Ottod Ottod		191 1390			
Cylinder beadlong		+19R 1330			
Cymruca mean—suc		THE 0528	E	(E) 29G/101 To▼	
Rear plate to crankcase		12B 2181			
Oil reservoir		12B 2182	4		
Liner-camshaft bearing-set	- set	8G 2518	I		
Cap—main bearing					
Thrust		INSE	······		
Wide		INSP			
Natrow	The state of the s	INSP.	- 77		
Screw—main bearing cap		125 2300			
Dowel-Iront cover and rear place		400 VA	6		
4		+ A TC A79	-		
The transfer indicator		10 9449	-		
Piate—planting—rue pump		1190 1272	-		
Gasket		12D 1010	•		
Screw		1123 000	40		
washer—spring	***************************************	L W 2 400	-		
Tap-cylinder drain		13H 250Z	T. T.		
Washer-drain tap (nore)		12h 4804			The or possibled
Liner—cylinder block		TAEC STR	0		no act act act
Piston assembly—engine set	. set				
Grade 3					
Standard		18G 2514 03			
·020″ 0-508 mm	s/o	18G 2514 23	I		A DESCRIPTION OF THE PROPERTY
.040″ 1.016 mm	S/0	O/S. +8G 2514 43	1		
Grade 6	-				
Standard		+8G 2514 06	1		
.090° 0.508 mm	S/O	+8G 2514 26	T		
-040° 1.018 mm	S C	+8C 2514 4R	_		
Distriction models and					
KING PISTON—ONGINE SON		3120 001	-		
Standard	9,0	100 2010		THE RESERVE THE PROPERTY OF TH	
mm 80.0° 0.50°	000	100 2010 201		***************************************	
HHH 910.1 .050.	·c/5	O/5 78G 2516 40	1		
Pin-gudgeon	,,	TIZD 14/8	9	The second secon	

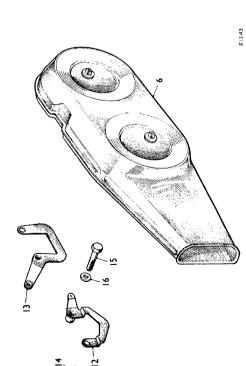
ABBREVIATIONS AND SYMBOLS

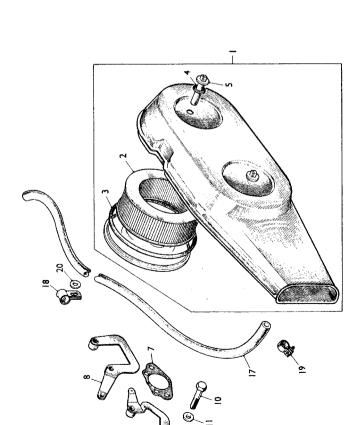
NSP Non serviceable part. 

V Change point not available.

O/S Oversize

†Revised Information. Issue 2





LIST
PARTS
SERVICE
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<b>WER</b>
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DESCRIPTION   Part No.	REMARKS		For all territories except USA		For all territories except USA	·		USA only	_		han (contention to the state of
ENGINE—continued  Geaner assembly—air  Element — seesing (ruber) — waher—mut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Sale—cleaner to carburetter in cleaner.  Plate—mounting—rest of cleaner.  Washer—planer to carburetter.  Hose—air cleaner to carburetter.  Hose—air cleaner to carburetter.  Hose—air cleaner to carburetter.  Hose—bit cleaner to carburetter.  Clip—hose to gifter and rocker cover.  Washer—plain	Change Point	NER	1 1 1 1 1 1								en de la companya de
ENGINE—continued  Geaner assembly—air  Element — seesing (ruber) — waher—mut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Sale—cleaner to carburetter in cleaner.  Plate—mounting—rest of cleaner.  Washer—planer to carburetter.  Hose—air cleaner to carburetter.  Hose—air cleaner to carburetter.  Hose—air cleaner to carburetter.  Hose—bit cleaner to carburetter.  Clip—hose to gifter and rocker cover.  Washer—plain	Quantity	Ę		, F		₩-	-	61 61	64 -	- 63	1 2
ENGINE—continued  Geaner assembly—air  Element — seesing (ruber) — waher—mut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Washer—nut.  Sale—cleaner to carburetter in cleaner.  Plate—mounting—rest of cleaner.  Washer—planer to carburetter.  Hose—air cleaner to carburetter.  Hose—air cleaner to carburetter.  Hose—air cleaner to carburetter.  Hose—bit cleaner to carburetter.  Clip—hose to gifter and rocker cover.  Washer—plain	Part No.	AIR C	(AHC 69 (27H 822) (27H 822) (27H 8224 (27H 8224 (AHC 737	TAEC 375	+AHC 302 +AHC 63 +AHC 430	PWZ 206	+AHC 751	+LNZ 205 +AHC 430	PWZ 106	+PCR 0811	+88G 308 PWZ 105
Seguine Tanada Paga Illus No.	DESCRIPTION	ENGINE—continued			Plate—mounting—rear air cleaner  Plate—mounting—front air cleaner  Bolt cleaner to curburetter	Washer-plain	Plate—mounting—front Plate—mounting—rear	Nut-bracket to stude on air cleaner Bolt—air cleaner to carburetter	Washer-plain	Clin—hose to engine	nd rocker cover
	.oN .sullI			1	အတင္	3=	2 2	4 5	16	3 2	28

REMARKS

Change Point

Quantity

Part No.

DESCRIPTION

Illus. No.

- 168G 348

Required when a heater is not fitted

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2B 1363 2B 1364 1BZ 0620 JWZ 305 2B 1355 1K 2564 112G 584 112B 1356 112B 1410 5C 2564 48G 207

ABBREVIATION AND SYMBOLS O/S Oversize DC Double coil

9

Ξ

Illus. No.

Camshaft Plate—locating

Correction; was 12B 1817

12642212221

ate—back nsioner assembly (less back plate) w-tensioner to block

screw-damper to block Vasher-lock

TAPPETS\_PUSHRODS

O/S +12B 1363 12 O/S +12B 1363 10 12 O/S +12B 1363 20 12 +12B 1364 12 Standard -010" [·254 mm] -020" [·508 mm]

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DISTRIBUTOR HOUSING-DRIVE GEAR

**4882889**E

Correction; was 12B 2214

ABBREVIATIONS AND SYMBOLS O/S Oversize

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E1325

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Revised Information. Issue 2

POWER UNIT SERVICE PARTS LIST

ENGINE - continued   THERMOSTAT - WATER OUTLET ELBOW   THERMOSTAT - WATER OUTLET ELBOW   Themostate - 72   1181 3724   1181		DESCRIPTION	Part No.	Quantity	Change Point	REMARKS
Thermostate		ENGINE—continued				
Thermostat = 74° C		THERMOS	TAT-WA	TER	OUTLET ELBOW	
Elbow-was Gasket- Noct-Eller Noct-Eller Noct-Eller Castet-re Gasket-re Gaske	m	Thermostat—74° C	+13H 3734	4		For hot climates
Wesher =	59 65	Thermostat—82° C Fllow—water outlet (with extension)	+13H 3252 +12B 1814			
Nick-Eller (with Bange)	7	Gasket	+1K 1056	-		
Note	110	Washer—spring	+LWZ 305	2		
Contextmiler (with flange)	9	Nut	+FNZ 505	04		and the second s
VALVE ROCKER COVER—OIL FILLER CAP	<b>t</b> ~ (	Neck-filler (with flange)	ARH 2072	٦.		A COLUMN TO THE OWNER OF THE OWNER OWN
Value	œ	Gasket—neck to albow	12B 2066	١,		
Cap = valer fille	æ	Washer—spring	+LWZ 305			
Cap—water filler   VALVE ROCKER COVER—OIL FILLER CAP	9	Screw	+ZCS 0505	8		
VALVE ROCKER COVER—OIL FILLER CAP   128 1810   1840   18	=	Cap—water tiller	TARR 0904		THE THE PARTY OF T	
Wacher - filler cap (rubber)   124.4(ii)   134.4(ii)   135.2(ii)   135.2(iii)   1	2 5	Cover-valve rocker	+12B 1810 +12A 402	1-		
Coverage	7	111-1	110 401	-		
Water   Part	* K	Cashet	+1912 1962			
Cip_aber_Tipin   FPVZ 394   7     Cip_aber_Tipin   FPVZ 394   7     Cip_aber_tengins sling   FA 239   2     Bracket_angins sling   FA 239   2     Bracket_angins sling   FA 239   2     WATER MANIFOLD—CYLINDER FRONT—SIDE CO   Cover—vater manifold   FISB 1332   1     Cover—vater manifold   FISB 1332   1     Cover—spring   FISB 133   1     Cover—spring   FISB 134   1     Cover—spring   FISB 134   1     Cover—cylinder side (with brackets)   FISB 134   1     Cover—cylinder side (with prackets)   FISB 134   1     Cover—cylinder side (with prackets)   FISB 134   1     Cover—cylinder side (with peparator)   FISB 134   1     Cover—cylinder side (wit	3 4	Screw-nan-bead	+PMZ_0410	-		
Clip	1	Washer—plain	+PWZ 204	7		
Bracket - engine sling	18	Clip—thermo pipe retainer	+AHC 389	2		
WATER MANIFOLD—CYLINDER FRONT—SIDE CO           Cover—water manifold         1 129 1338         1           Gastart         1 129 1338         1           Suraw         1 129 1338         1           Gastart         1 128 1338         1           Gastart         1 128 1339         1           Scal         1 128 1339         1           Scal         1 128 1339         1           Scraw         1 128 133         1           Washer—spring         1 128 134         1           Washer—spring         1 128 134         1           Gastart         1 128 134         1           Cover—cylinder side (with brackets)         1 128 136           Cover—cylinder side (with separator)         12A 138           Gastart         1 128 136           Gastart         1 128 136           Gastart         1 128 136           Gastart         1 128 136	19	Bracket—engine sling	+2A 239	8		
Cover - water manifold   112B 1332   1		WATER MANIFO	LD-CYLIP	ZDE	R FRONT-SIDE C	OVERS
Control   Cont	2	Cover—water manifold	+12B 1332	-		-
Wacher - spring	8	Gasket	112B 1333	-	***************************************	
Variety = 10   Variety	65	Screw	THBZ 0510	13		
12.0 - 20.0	62	Washer—spring	TLWZ 305	- -		***************************************
120   324   325	1 3	COVER-CYLINGER TTORK	125 245	-		
HIRZ 0613 2   Surver   HIRZ 0613 2   Surver   HIRZ 0613 2   Surver   HIRZ 0614 5   Washer spring   HIRZ 1814 1   Casher   HIRZ 1814 1   Gasher   HIRZ 1814 1   HIRZ 1814 1   HIRZ 1814 1   Construction   HIRZ 1814 1   HIRZ 1814 1   HIRZ 1814 1   HIRZ 181 180 1   Cover - cylinder side (with separator)   HIRZ 180 1   Cover - cylinder side (with separator)   HIRZ 180 1   Surver   HIRZ 180 1   Sur	3 8	Carbot	+19E 1328	-	NAMES AND THE PROPERTY OF THE	
Screen   HBZ 0014	3 5	Colore Colore	+HRZ 0513	6	e de la companya del la companya de la companya del la companya de	
Washer-spring   1.1WZ 306   7	8	Ches	HRZ 0514	×		
Cover_cy/index side (with brackets)   112B 1344   1   12B 1344   1   1   1   1   1   1   1   1   1	8	Washer-spring	+LWZ 306	1		
Cackret   Cack	18	Cover—cylinder side (with brackets)	+12B 1348	-		
Screen   HZS 0809 6	5	Gasket.	+12B 1349	1		
Washer (copper)  (cover—cylinder side—plain + AEC 485 5  (cover—cylinder side (with separation) + 128 1306  (cover—cylinder side (with separation) + 128 1306  Scaeket + 158 1806  Screw + 158 1806	82	Screw	+HZS 0609	20		
Cover-cylinder side plain   112A 1386   1 Cover-cylinder side (with separator)   112B 1366   1 Scarer   112A 1176   2 Screen   112A 1176   2	88	Weather (copper)	+AEC 438	2		
Cover—cylinder side (with separator)   12B 1360 Gasket   12A 1176 Screet   53K 1828	34	Cover—cylinder side—plain	+12A 1386	1		Correction; was 12A
Gasket. 1175 1175 Screw	32	Cover—cylinder side (with separator)	12B 1350	-		
Screw +53K 1826	36	Gasket	+12A 1175	4		

POWER UNIT SERVICE PARTS LIST

6

REMARKS

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Pump—oil	3 _ 7 (E) 29G/101 to ▼	3 7 (E) 29G/▼ on	3 J (E) 29GA/101 on	Valve—oil pressure release	Washer—spring	HBN 0410 3
Pump—oil	Washer—spring †LWN 305	oil nump to block +63K 1846 3	Washer—plain (E) 29GA/101 on	412H 3651	+LWN 304	+HBN 0410
Pump—oil	3 Washer—spring	Mut  Bolt—oil pump to block	8 Washer—plain	Valve—oil pressure relea	9 Washer—spring	Di Correga

OIL RESERVOIR-OIL LEVEL INDICATOR

112B 2344 12H 4685 12E 4685 12E 1466 12B 1466 17NZ 204 17NZ 204 17NZ 204 17NZ 204 17B 1461 17B 1 oir to block 220451111 2001 2001

OIL FILTER

asher-sealing

E 1331

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GFE 164

ABBREVIATIONS AND SYMBOLS

NSP Non serviceable part. 

WChange point not available.

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WATER PUMP

+12G 826....

0	POWER UNIT SERVICE PARTS LIST	ARTS	LIST			AKD 5102
.oM .auIII	DESCRIPTION	<b>5</b>	Part No.	Quantity	Change Point	REMARKS
	ENGINE—continued	α μ		=	WATER PLIMP PLILEY - FAN - REIT	
100400	Pulley—fan and water pump. Spacer—fan to pulley Schwe—fan to spacer Schwe—fan to spacer Schwe—spring Wacher—spring Fan—9 blade (plastic) Balt—fan		12B 1447   1   12B 1447   1   12B 2054   1   1   12B 2054   1   1   1   1   1   1   1   1   1			Correction; was 12B 2062
		}	WATER HOSES-PIPES	SE	S-PIPES	
8 0 0 1 2 2 2 4 2 1	Hose—water pump to radiator  Cip  Pipe—water return (with clip)  Bolte-return pipe to head  Nather—spring  Nather—spring  Cip  Cip		12B 2477   1   14C 5180   2   14C 5180   1   14C 563   1   1   14C 503   1   1   14C 503   1   1   14C 518   1			
16	Union—oil gauge pipe Washer—oil pipe union	OH   1	IL GAUGE PIPE UNIOI    18A 848	PIP MA	OIL GAUGE PIPE UNION    180 889	
		<u>.</u>	ייי פורייייי	=	LAIE	

†Revised Information. Issue 2

POWER UNIT SERVICE PARTS LIST

AKD 5107

REMARKS

Change Point

Quantity

Part No.

DESCRIPTION

Illus. No.

Revised Information Issue 2

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	23		34 8 9

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61-10

iNE—continued INLET AND EXHAUST MANIFOLDS—HEAT SHIELD	1d—infek	welch +2K 8159 2   29G	+12H 1405 1	- 4	,	4	eather tube	+	*		+12B 1830 1	+12B		Sasket—manifold to head 112B 1646	exhaust pipe +AEH 194 6	lead+		***************************************		ot	-short	T—plain	The second of th	200 spot spot spot spot spot spot spot spot	* 0107 CU)		4	anchor +12B 1948 1	4	12B 2494 1	+	tifold +	-		bracket to shield	7	***************************************	4
ENGINE—C	Manifold-inlet	Plug-welch	Adaptor-breather tube	Washer—adaptor (fibre)	Manifold-inlet	Plug-welch	Adaptor-breath	Washer—adapto	Adaptor-brake	Man Fold exhaust	Rear	Front	Rear	Gasket—manifold (	Stud-exhaust pipe	Stud-manifold to	Washer—plain	Nut	Connector-front b	Connector-fear be	4	Washer—plain	washer—spring	rasket-not spot	Wosher coring	Nnt	Shield—heat	Plate—spring anchor	Shield—heat	Plate spring anchor	Bracket-heat shield	crew-shield to m	Washerplain	Washer-spring	Bolt-plate and br	Washer—plain	Washer-spring	

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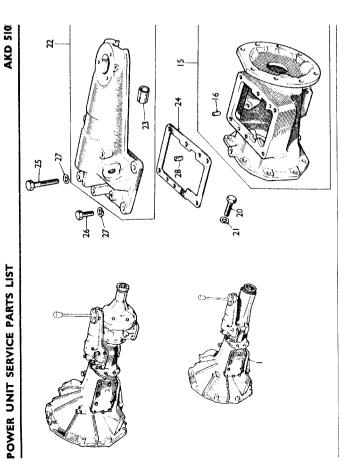
REMARKS

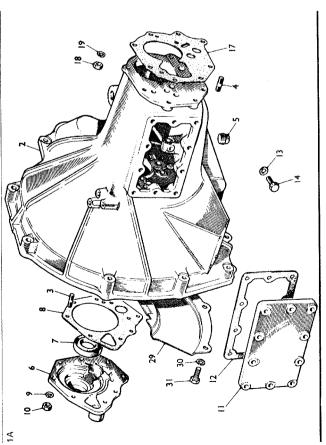
**AKD 510** 

Change rout	GEARBOX	GEARBOX (4-SPEED SYNCHROMESH)
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rate Mo.	GEA	X (4-SPEE
DESCRIPTION		GEARBO)
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GEARBOX	D SYNCHROMESH WITH OVERDRIVE)
	(4-SPEED SYNC

12B 411 1 1 +99R 614 1	+CHS 0511 8	+CHS 2612 3		+22B 384	+22H 476 1	+22B 385 1	+LWZ 305 8	1	+22B 309	+22B 319	+LWN 305 10	+53K 147 10	+22B 589	+AEG 3101 1	+22B 404 1	+FNZ 105 3	+LW2 306 3	+HCZ 0510 5	+LWZ 305 5	+22B 522	+22B 416 2	+22B 372 1	+HCZ 05184	+2CS 0508 2	+LWZ 306 6	+AEG 3101 2	+22B 555	†LWZ 205. 4	+ZCS 0505 4
1A Gearbox assembly	3 Stud—front cover	4 Stud—overdrive adaptor	5 Plug—drain	6 Cover—front	7 Seal—oil	8 Gasket	9 Washer—spring	10 Xut	11 Cover—side	12 Gasket	13 Washer—spring	14 Screw	15 Adaptor overdrive	16 Dowel	17 Gasket	Nut Xut	19 Washer—spring	20 Screw	_	22 Hossing remote control	23 Bush	Ğ	25 Screw		27 Washer—spring	_	29 Guard stone clutch housing	_	31 Screw





REMARKS

Change Point

Quantity

Part No.

DESCRIPTION

Illus. No.

GEARBOX (4SPEED SYNCHROMESH)—continued

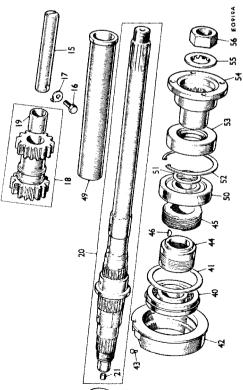
lst motion shaft—002" [·051 mm]

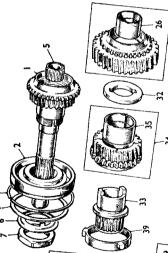
1st motion shaft

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Issue 2

AKD 5102	9 19
POWER UNIT SERVICE PARTS LIST	





Source S	-82
3-6	COLLANA
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33	William .

ABBREVIATIONS AND SYMBOLS A/R As required

25

24

22B 562 22H 281 22H 1168 1BLS 109 22H 827 88G 398 22B 313

ronizer assembly-3rd and 4th speed

ronizer assembly-1st and 2nd speed

122B 464 122B 466 122B 466

122B 299 122B 300 122B 463 122B 298 122B 268 122B 270 122B 269

motion shaft

222222

POWER UNIT SERVICE PARTS LIST

	GEARBOX (4SPEED SYNCHROMESH WITH OVERDRIVE)—continued	WITH OVERDRIVE)—continued
٦,	Shaft—1st motion + 122B 584 1 1 Bearing + 6K 777 1	122B 564
100	3 Ring—spring +6K 780 1.	THE PARTY OF THE P
4	4 Shim +6K 778 A/R	778 $A_R$ in the second contract of th
4	\$ Shin A/R	
n.	+22H 774	
œ E	22H 798	
- 00	280	
0	+22B 565	,
2	22B 301	THE TAXABLE PROPERTY OF THE PR

Shim   Shim	†6K 778 A/R	+6K 779 A/R		+22H 798 1	+22B 356 1	+22B 280 I	+22B 565 1	+22B 301 1		+22B	+22B 303	+22B 304	+22B 305	+22H	+22H 478	+22H 477 2	+880-467	+1G 3581 1	+1B 3363 1	+22H 308 1	1 018 H66+
	Shim	Shim	Bearing—needle roller	Washer—jocking	Nut	Lavshaft	Layrear	Washer—thrust—front	Washer-thrust-rear	.154" to .166" [3.91 to 3.96	.157" to -158" [3.99 to 4.0]	160" to .181" [4.06 to 4.09	-163" to -164" [4:14 to 4:1"	Bearing—needle—roller	Tube-distance-bearing	Ring-spring	Shatt-reverse	Screw-shaft locking	Washer-locking	Gear—reverse	Duch

Correction; was 22B 281 or 22B 282

38

Cear_reverse—mainshaft Gear_rist poed—mainshaft Bash Gear_reverse Bush Gear_reverse Bush Bush Bush Ring—baulk—lat and 2nd speed Ring—baulk—lat and 2nd speed King—baulk—lat and sun speed Washe—thrust—interlocking Sleeve—mainshaft	Ishait 122H	,	1664
Gear—reverse—ms Bush—ltt speed—r Bush—Bush Bush Sping—sping Sping—bush—ltt Ring—baulk—1st Washer—thrust— Washer—thrust— Sleeve—mainshaft	Sharr		Gear—3rd speed

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g—baulks—3rd and 4th speed ring—3rd motion shaft	sing—bearing ce—distance—3rd
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사원 그	. 21 9
50 F ■	74.5

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	tion shaft	***************************************	
sing—bearing	e-distance-3rd motion shaft	sher—locking	sherlockingfront

22B 464 22B 466 22B 568 22B 588 22B 425 22B 425 22B 518 22B 518 22B 773 22B 773

Correction; was 22B 402

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60°P	А.	٠.	J. E	4
g I	ā3	1.5	65 5	٠.
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Housing—bearing Piece—distance—3rd motion shaft	Washer-locking	Nut	Washerlockingront Nutfrontard motion shaft	
ಾ.ಅ	æ	۵,	@ =	3
77.0				

THE PARTY OF THE P

ABBREVIATIONS AND SYMBOLS A/R As required

27

REMARKS

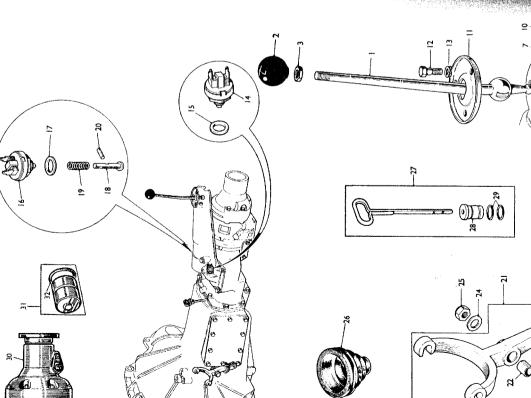
Change Point

Quantity

Part No.

DESCRIPTION

PARTS LIST AKD 5102	19	81
POWER UNIT SERVICE PARTS LIST	31	



GEARBOX (4.SPEED SYNCHROMESH WITH OVERDRIVE)—continued overdrive isolation 

39

GEARBOX

E 1247

3

REMARKS

Change Point

Соттесtion; was 27H 7645

Correction; was 27H 9083 Correction; was 27H 2286

"Correction; was 12B 1589

ç

Correction; was 13H 4477

Correction; was 12B 1835

33

Revised Information.

REMARKS

Change Point

Quantity

Part No.

DESCRIPTION

Issue 5

\* Revised information

Right-hand

RH

35

AKD 5

BODY SERVICE PARTS LIST

HZA 589 HZA 1406 HZA 1407 HZA 1806 HZA 1807 HZA 1100 HZA 1101 HZA 1892

Correction; was HZA 414 Correction; was HZA 415

M. America...HZA 3804 Right-hand Left-hand

...(C) G-CN1-101 on except
Canada
(C) G-CN1-101 to 3818 Canada
...(C) G-CN1-101 on USA, 8814
on Canada

REMARKS

Correction; was H2S 332

Issue 3

Use 18H 217 for this application

	Change Point	CONTROL DETAILS																																					R.	R	R							This item is subject to safety regulations			
	Part No.	BONNET AND CO	\$ HZA 1818 1 \$ HZA 964 2	HZS 0406 +	EWZ 204 4	HZS 0405 4 PWZ 204 6	LWZ 204 6 FNZ 104 2	\$ AHA 5548	HZS 0404 8	\$ 146 2444	\$ 4G 3676		PMZ 0808 3	\$ BHA 4838 3 \$ AHA 5617 1		TWZ 208	AJD 7732	PWZ 105	ZH 9215 AHH 7091	PTZ 1004	\$ 24G 1052	58K 1016	FNZ 205	AHC 12 1	PWZ 108	LWZ 208	AHC 400	PWZ 105	LWZ 205	FNZ 105 2	PWZ 108		AHC 404	AHH 7120	AHC 405	FWP 906	AHH 6102	The William	118H 217 AHH 6528 A	PMZ 0806 A	FNZ 108 A	AHH 0761	And wor					This it		7.0	37
I SERVICE FARIS LIST	DESCRIPTION	BONN	Lid—bonnet Hinge—bonnet	screw Washer—plain	Washer—spring Nut	Screw Washer—plain	Washer—spring	lock loc	ći :	Washer—spring Pin—bonnet lock	Thimble—bonnet lock	-catch p	atch-salety Screw	Nut—anchor Bracket—safety catch		washer—piatu Washer—spring	Rod—bonnet prop Washer—DC spring	'n.	Stop—rod (rubber) Bracket—stop	**************************************	Abie—bonnet pun control Frunnion—cable	Screw	Nut	Moulding—bonnet	plai	Washer—spring	-sealing-bonnet fro	Screw—plate to mounting bracket	IJ.	Nut Serementate to fan cowi	Washer—plain	Washer—spring		Bonnet rear		Rivet—bonnet seal—rear	Grille air intake	rusn-on nxgrine	Fix—blind Buffer—honnet (rubber)	Screw	Washer—spring Nut	Pad-insulating-bonnet lid-front	-insulating-bonnet lid-					ABBREVIATIONS AND SYMBOLS	TOO STORY		
	.oN .eulli		01	eo -‡	25.0	F- 00	. 6 5	212	13	14	118	/:	<u>-</u> 8	1 21	88.6	7 6	98 6	88	8.8	31	# 33 # 33	3.5	98	78	88	3:	1 2	3 4	134		·	48	\$		22 61	5	(A)	<b>3</b>	<b>S</b>	<b>3</b>	1. S.	26.9	3		ම ල	S*************************************		ABB	3		
				13 20 12 20 21 13 20 21	27.0					,			7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75.			31 62 88		30		32	15		/ 65 - 120 -			09					\$ 1 ST					2000			6-85 nc				0						Q C	36

Issue 4

OD Outside diameter

N 2-seater

D Coupé or GT † Revised information

ABBREVIATIONS AND SYMBOLS
A/R As required (C) Car number
5 This item is subject to safety regulations

-		_	_		Land Control of the C
Illus. No.	DESCRIPTION	Part No.	Quantity	Change Point	REMARKS
		WINDSCF	EEN	WINDSCREEN WASHER	
	Container Stran—container	AHC 868 1	1		
		84G 1289	٦,		
-	Valve	18H 440	٠,		
n 19	Let like and y	27H 9628	, 61		
_	Washer—shakeproof	LWZ 404	2		
	Nut	FNZ 104	2		
<u> </u>	Jet assembly—twin	BHA 4544			
2		8689 H.Z			
	Nozzle	0896 112	× -		
N 9	Washer sheltered	1204 11 9020	-		
		4890 T.7.5	-		
•	72 72 7	+ 4 DA 4894	-	J (C) (2.01) (2.01) on	
9 9		1301 1301	-	except Canada	
		2		(C) G-CN1-101 to 8313 Canada G-CD1-101 to 1498	
				Canada	
25				(C) G-CN1, G-CD1-101 on	
20 0	Screw		Ν,	USA O Constant	
	Washer—spring	tLW2 208	2	(C) G-CN1-3314 on Lanada (C) G-CD1-1494 on Canada	
8	Connection—3-way   N 34G 1295 1	( . 34G 1295	7		.,
_	Valve—line	BHA 4610	-!		
-	Tubing-# (4.8 mm) OD	87H 9708 A/R	A/R	Supplied in multiples of feet	Supplied in multiples o
ÇĮ.	8-way connection to KH jet-20		•		
	3-way connection to LH jet-12"		1		
	(81 cm) long	Α	1		
	Tubing-1" (6.4) 0D A/R	97H 2679	A/R	Supplied in multiples of feet	Supplied in multiples o
8	onnect	1.			
	Line valve to jet6" (15.5 cm)	(	,		
	Line valve to pump—6" (15.5 cm)	<b>.</b>	-		
	Control to container 102' (261				
- 4	Street 4. White to oil nine (mither)	0.40€ HUV	-		
18	Circlip—tubing to windscreen wiper casing 1B 3498	1B 3498			
— 究	Gronmet	RFN 104	1		

<u>~</u>				
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		- TO	Secretary and Market	
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AKD 506

ARH 218 HZS 0404 LWZ 204 PWZ 104 RMP 0806 HZA 1414 HZA 490 HZA 491 PMZ 0812 PMZ 0808 PWZ 108 LWZ 208 FNZ 108 ADA 808 Bracket—grille steady Centre Sido—RH Sido—LH Nut Buffer—grille top rail Screw Washer—plain Washer—spring

RADIATOR GRILLE

Case and grille assembly

Washer—spring Washer—plain

50 51 53 53

A/R As required RH Right-hand ABBREVIATIONS AND SYMBOLS
LH Left-hand
†Revised Information

4

Non-serviceable Issue 2

NSP

Supplied in multiples of feet Supplied in multiples of feet REMARKS Change Point BUMPERS N.S.P. AHH 6489 1 AHH 6490 1 †AHH 6916 2 †87H 0871 A/R Quantity AAHH 6208 11 AAHH 6208 11 AAHH 6216 6 AAHH 6218 2 AAHH 6218 2 1246 625 2 140 625 2 140 2 206 6 FWZ 206 7 AAHH 6910 4 487H 6910 4 HBZ 0012 LWZ 2026 LWZ 207 FRZ 107 FRZ 107 FRZ 107 FRZ 107 FRZ 109 FRZ AHH 6261 1AHH 6250 1AHH 6216 1246 625 HENZ 106 HES 0316 LWZ 0316 LWZ 0316 HENZ 107 FWZ 008 LWZ 208 HWZ 708 FWZ 108 FWZ 108 FWZ 108 FWZ 108 FWZ 108 FWZ 108 FWZ 208 Part No. Left-hand
West Germany and Jepan
West Germany and Jepan
Moulding—over-rider
4' (10·1 cm) long
Bolt—bumper ber to spring bar ad-steady bracket to body (rubber) DESCRIPTION Bolt—bumper bar to bracket
Bolt—bumper bar to spring bar
Washer—plain Over-rider—front Moulding—over-riders 4' (10·1 cm) long Filler—bumper to body—RH Washer—spring Bracket—bumper mounting Solt—spring bar to body. Washer—plain Bumper Spring—RH Spring—LH distance Sumper assembly-front . Bar umper assembly-rear Bar—spring Washer—distance Washer—plain
Washer—spring
Towing eye—front Washer—spring asher—spring .... Vasher—spring .... Washer—plain Washer—spring Washer—spring 2844384486848488 filus. No. 100400-001 និនីដ 823

23 26 27 27 27 27 27 27 27 27 27 27 27 27 27	13 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	55 55 58 55 59 50 60 60 60 60 60 60 60 60 60 60 60 60 60
	30	- e <sup>2</sup>

**AKD 5066** 

MECHANICAL SERVICE PARTS LIST

DESCRIPTION Part No. Quantity	OIL COOLER	ARO 9809	ARC 9804	AHC 828 1	AHC 8241	†AHH 6561	TOTAL STORY	1 W7 404	L WI ZNA	AHC Bee	HRZ OCIA 4	PWZ 104	4 10 1A 10 1	AHH 6865	1 AHH 6866 1	AHA 6390 3	PMZ 0614 2	T.M.Z 208	 or union	e pipe to outer AHC 891	-flexible pipe to inner	T DOU TITLY	1 AID 7909	Vacher LWZ 208	ler to	gid pipe AHC 885. 2.	AHC 894.	AHC 896.	AutoAHC 8961	mette HBZ 0616 1	PWZ 106	LWZ 206	-flexible pipe to gearbox 2	PWZ 108 3	LWZ 208 1	Nut ANZ 108	gearbox cooler AHC 886 4	2010 7011
Change Point	OLER									-									 												***************************************				***************************************			
REMARKS					1	W.S.E. use AHA 8401																																

MECHANICAL SERVICE PARTS LIST

**AKD 5066** 

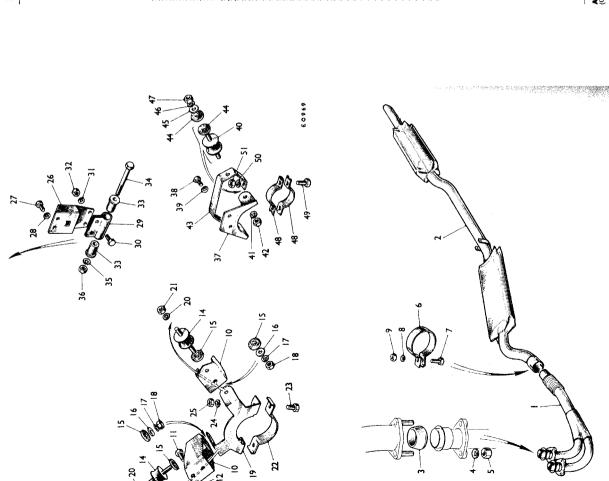
.oV .zulil	DESCRIPTION	Part No.	Guantity	Change Point	REMARKS
		ENGINE MOUNTINGS	0	NTINGS	
	Bracket front engine mounting RH	AHC 94			
C1 00	Bracket—front engine mountingLin Screw—bracket to crankcase		- 20	20	
#1	Washer—spring	LWZ 306	20 î		
9 6	Washer—spring	LWZ 307	۱ →		
ŧ- 5	Nut		-		
00 C	Restrictor—front mounting—NA	AHC 155	-		
01	Screw-restrictor and mounting-front	HZS 0508	+		
=	Washer—spring	LWZ 305	+		
63 6	Screw-mounting-rear	HZS 0506	÷ ¬		
2 1	Nut.	FNZ 104	+		
13	Cross-member-gearbox mounting	HZA 1448	_		
18	Screw—cross-member to body Washer—plain	1B 8806	+ +		
18	Washer-spring	LWZ 306	+		000 011
18	Mounting—engine—rear	AHC 276	81	(C) G-CD1, G-CN1-101 to 3122	W.S.E. use ARC 800
61.5	Mounting—engine—rear	AHC 800	ci -	(C) G-D1, G-CN1-3123 on	
3 2	Screw-mounting to gear box Washer—spring	LWZ 305	. 4		
81 8	Washer-plain-mounting to cross-member	PWZ 105	01.0		
8.8	wasner—spring Nut		101		2

ABBREVIATIONS AND SYMBOLS
(C) Car number L.H. Left-hand
† Revised information

RH Right-hand

W.S.E. When stock exhausted

Issue 4



REMARKS (c) G-CD1-101 to 1498 Ganada, 101 on except N. America (c) G-CN1-101 to 8318 Ganada, 101 on except N. America (c) G-CD1-101 on USA, 1494 (c) G-CD1-101 on USA, 8314 Change Point **EXHAUST SYSTEM** Quantity †ARC 56 †ARC 57 †AHH 5146 LWZ 206 †88G 473 Part No. N. America †AHH 8882 cket-hanger-front exhaust mounting \$ +1 ddle—rear exhaust mounting. DESCRIPTION -spring -exhaust pipe mountingpracket to cross-member front to rear exhaust exhaust to housing Nut Illus. No.

ABBREVIATIONS AND SYMBOLS
(C) Car number † Revised information

This item is subject to safety regulations

Issue 4

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<b>€</b> 33		

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32

88

Right-hand RH REVIATIONS AND SYMBOLS
Car number LH Left-hand

† Revised information

Issue 5

MECHANICAL SERVICE PARTS LIST

**AKD 5066** 

REMARKS

Change Point

Part No.

DESCRIPTION

Main feet front to T piece	로 클 로	front feature is a label in the control of the cont			Required when heater
Main feed—front	ė in	ferout  al tube main feed rear -  front to T piece- o pump pipe tout car   Rest  ear car   Rest  front			Required when heater
Pump to find in feed - rear   S AHG 628	ŧ	teat the state sta			Required when heater
Table to the total content of the bound of	OHE	main feed - rear - front to T piece- o pump piec - rear - front car - front ca			Required when heater
Tank to this to this control to main feed - rea -   A AHG 589	đ	front to T piece— o pump pipe front car.   Except car. car.   America four car.   America for car.			Required when heater
Name   Control    OHE	front to 'T' piece- o pump piece- tout car'   Reset   ear car'   Reset	- ma		Required when heater	
Main fleet front to T piece—   AHH 7871   1   1   1   1   1   1   1   1   1	ŧ	front to T piece— to pump piece  sur car. America  car car. America  con con control  con car. America  pe car. M. M. America  pe car. M.	9 9 9		Required when heater
Main feed front to T   piece-	OH	front to 'T' piece- o pump pipe tout car'   Exect front car'   R.  ear car- America four car'   R.  four car'	m m = 9_ 99 mm		Required when heater
Table   Bill 1923   Ilexible   Bill 2923   Ilexible   Detection—front car.	ŧ	o pump pipe front car.   Exect front car.   America	m m m m m m m m m m m m m m m m m m m		Required when heater
Consider of the paragraph of the parag	ĝ	o pump pipe  Turn car.   Lisest  Turn car.   L	- J-n 49 - 80 90 mm		Required when heater
Decetion	ਵੈਂ	rout car. America  rout car. America  rear car. America  pe car. M. America  pe car. M. America  pe car. M. America  pe car. M. America  rear car.	9_ 900 ~~		Required when heater
Overline   District	à	Tout car. America for c	9_ 99		Required when heater
Overfides—rear car_ burstles   AHC 241   AHC 242   AHC 242   AHC 242   AHC 242   AHC 243   AHC	ğ	rour car- function front car- function front car- function front car- function funct	000 ~~		. Required when heater
Overglow -	ä	rout car.   America	v v v v v v v v v v v v v v v v v v		Required when heate
Overlide   Control care   Control	ð	rear car- Rear C	J- 0 49 J 89 7 7 7		Required when heater
Description Carlo   R.   A CHC 773   1     Description Carlo   Coverdiow—Front Carlo   R.   A CHC 889   1     Description Carlo   Coverdiow pipe to board floor   PCR 8097   1   Pipe to value.   PCR 8097   1   Pipe to for floor floor   PCR 8097   1   PCR 8097   PCR 8097   1   PCR 8097	3	rear car- R. Sear car- America Sear car- America Sear car- radiator mounting no to side-member to side-member per commetor processor to side-member to construct to the sear construction construction to construct the sear construction to sear car- America Sear car- sear car- America Sear car- sea	49_ 90 mm		Required when heater
Overdow price   America	a a a a a a a a a a a a a a a a a a a	ear car- America series and a car- America series and a car- America control of the car-	0000 ~~		Required when heater
National Control of the Parker   National Of the Parker   Nation	đ	e radiator mounting noc factor floor	0_ 000 mm		Required when heater
Secretary   Control   Co	ation .	radiator mounting no boot door boot door to side-member to side-member to side-member to see the presented by the seed of the	v v _ v v v v v v v v v v v v v v v		Kequired when heater
All   Flexible pipe   All	<b>\$</b>	radiator mounting noc boot floor o boot floor side-member pe Except R. America. pe connector	49_ 90 90 mm		Required when heater
Pleatible pipe   PCR 188	<del>\$</del>	radiator mounting note to boot floor to side the hearber pe Except it America pe Except it America pe connect to note to the ather hose to cleaner hose	-ro 2r 88 8a-	8.8.8.8	Required when heater
Principle pipe   Principle   Principle pipe   Principle   Principle pipe   Principle   Princip		naciator mounting noc door loor to boot door to boot door to aide-member to aide-member to aide-member to aide-member to cometor	2- 88 ear	2	Required when heater
Pipe to 'additor mounting   PCR 0011   2		radiator mounting uno	2	88-188-188	Required when heater
Principle   Prin	Mind d management	noco boot floor ti siden ember ti si	2r 88 88 -	88 8 8 8	Required when heater
Proceedings   Process	**	noc boot floor  boot floor  a dic-member  c Loog H. America.  pc councid.  breather hose to  cleaner hose	- F- 0 2 1 8 8 8 8 4 -		Required when heater
Pipe to valance		boot door  t side-member  tt side-member  tt side-member  t side-member  t side-member  t side-member  pe connector  pe connecto	-a 21 88 88 -	888	Required when heate
Rear pipe to bot floor   PCR 0000   Rear pipe to bot floor   PCR 0000   Rear pipe to bot floor   PCR 0000   Rear pipe to bot floor side-maker   AHF 738   Rear Pipe to total side-maker   AHF 738   Rear Pipe		o boot door  takenember  R atkenember  P Robert R America  po connector  breather hose to  cleaner hose	a 2 m 88 8 8 m -	88 8 4	Required when heater
Pipe for front stde-number   AHE 172   State		tt side-member pe Except R. America. M. America. Pe connector breather hose to cleaner hose	2 88 ear	4.2	Required when heater
Cycle   Cycle   Leade   R. America.   A Hist 738.   A		re Errori H. America. P. America. P. America. P. Connector P. Connector P. Connector P. Connector P. Connector Conne	2 8 8 8 8 m		Required when heater
Overlow pipe Enset R. America. POR 041 2		pe Except A Muserance M. Americance of Commector breather hose to cleaner hose	2 × 3 × × ×		Required when heater
Overflow pipe come. It. America CRR 0411 2 2   Overflow pipe come. It. America CRR 0411 2 2   Overflow pipe come. It. AMH 0728 1   Hose to air cleaner hose to heater brainer hose   MHH 0728 1   MHH 0728 1   MAH 0728 1   MAH 0728 1   MAH 0728 1   MAH 0728 1   MHH 0728 1   MHH 0228 1		pe N. America. Pe connector breather hose to cleaner hose	- 28 as -	<b>1</b>	Required when heater
Carbulow pipe connector   Sec 5006   4		pe connector breather hose to cleaner hose	223 2021	-	Required when heater
Canonic per Production   Canonic per Product		breather hose to	28 28 28 24		Required when heater
Carburetter Presther nose to heater breather nose to heater breather nose to heater breather nose heater before to air cleaner hose heater before the heater befor		breather hose to	AHH 7108  AHH 6728  AMZ 0808  AJD 7223  WZ 208  LNZ 108		Required when heater
Screw-clip to value   PMZ 0806	Carburetter	cleaner hose	AHH 7108 AHH 6728 AMZ 0808 AJD 7202 AWZ 208 ANZ 108		Required when heater
Secretary   December    heater hose	cleaner hose	LHH 6728  MZ 0808  LJD 7202  WZ 208  LNZ 108	1	Required when heater	
Secretary	House to air		MZ 0808 LJD 7202 WZ 208 LNZ 108		
Screw-clip to valance   PMZ 0000   1	1		MZ 0808 LJD 7202 .WZ 208 LNZ 108	1	not fitted
Washer - Pain   Washer - Pai	Contract		MZ 208 MZ 208 MZ 108	1	100
Water=paral   Chicago	1		WZ 208	1	
Nut_clip to boot foor	Washer		NZ 108	T	
Nutracting to boot floor   ANZ 104   Nutracting to boot floor   ANZ 105   Nutracting to boot floor   ANZ 104   ANZ 105   Nutracting to boot floor   ANZ 105   ANZ 105   Nutracting to boot floor	Washer		NZ 108		
Nut.—dip to boot floor   Nut.—dip to boot floor   Nut.—dip to boot floor   Nut.—dip to boot floor   Nut.—dip to bracket   Nut.—dip	Nut			1	
Washer—pring   LWZ 2914   Nutre-trip to bracket	ž		NZ 104		
Watter-spring   Watter-sprin					
Bracker-Lip-overflow pipe	Washer—spring		W. 2 7 W.		
Nut-chire - pian   Page   Pa	Bracket - clip		HC 242	1	
Washer-plain   Wash	Nut Clin to he		NZ 105		
Waster—pirag   LWZ 200			101 7 101		
Washer—pring   AHC 100 2	wagner		74	*	Consideration of the contract
Connection - overflow pipe   AHR 6700   2	Washer—sp		.W. 200	T	
Bracket-fiel pump	_	***************************************	HC 100		
FNZ 104 2   PWZ 104   PW	Bracket-fuel pump		HH 6709	1	
Washer-plain   PWZ 104   2     Washer-plain   PWZ 104   2     Washer-plain   PWZ 104   1     Washer-gring   PWZ 104   1     Washer (fibre)   PWZ 104   1     PRZ 104   PWZ 104   1     PWZ 104   PWZ 104   PWZ 104   1     PWZ 104   PWZ 104   PWZ 104   PWZ 104   PWZ 104     PWZ 104   PWZ 104   PWZ 104   PWZ 104   PWZ 104     PWZ 104   PWZ 104   PWZ 104   PWZ 104   PWZ 104     PWZ 104   PWZ 104   PWZ 104   PWZ 104   PWZ 104     PWZ 104   PWZ 104   PWZ 104   PWZ 104   PWZ 104   PWZ 104     PWZ 104   PWZ 1			NO. 7N.	•	
Washer-point   Wash		4			
1   1   W 2004   1   1   W 2004   1   1   W 2004   1     W 2004   1     W 2004   1     W 2004   1     W 2004   1     W 2004   1     W 2004   1     W 2004   1     W 2004   1     W 2004   1     W 2004     W 20	Washer—plain		W 2 104	Z	
AHH 7000   1   Paz 5 0405   1   Paz 5 0405   1   Paz 104   P	Washer—spring		WZ 204	63	
HZS 0404 11  1 WZ 204 1  1 WZ 204 1  1 WZ 204 1  1 HZ 204 1  AUC 188 1  AUC 188 1  AUC 184 4  AUTH 208 A/R  1 FR 70 00 1  1 FR 80 8   Mounting-fuel numn (1		HH 6708			
Washer—plain   PWZ 104   Washer—plain   PWZ 104   Washer—plain   PWZ 104   Washer—plain   PWZ 104   Washer filtre   PWZ 104   Washer filtre   PWZ 104   AUC 2000   2   Washer filtre   PWZ 104   AUC 2000   2   Washer filtre   PWZ 105   Washer filtre   PWZ 105   Washer filtre   PWZ 105   Washer filtre   PWZ 105   AUR 200   Washer filtre   PWZ 105   Washer filtre   PWZ 105   Washer filtre   PWZ 105   Washer filtre   PWZ 105   Washer   PWZ 105   Washer filtre   PWZ 105   Washer filtre   PWZ 105   Washer	_		175 OLOK	-	
Water - print   W. 204   W.			777.70		
Nut	_		51.74		
Nut	_	T	802 7 M		
Union—basic   AUC 2868 2   AUC 2868 3   AUC 3868 3   AU		Į¥.	NZ 104		
Bolt-basic antion	-	•	11C 1888		
Mather (filtre)		×	110 0000		
Nut_olive_pipe connecting			2007	A	
Nutt-clive_pre-connecting	washer (nbre				
Tables—4 (4.8 mm) 0D   1971 9706 A/R   Connection—48-ws   Pure lump breather   Pure A 480   1   Connection—68-ws   Pure A 480   Pur	Nut-olive-		HH 5885	8	
Gonnection—4-way   Field pump breather   Field A4881   1	Taket 4. (4.8 mm)			딸/	Supplied in multiples
HRIA 480   1	Fire pump	breather			
RFR 108	Tonas House		3HA 4881		
FCR 6407	Connection way	4			
C   C   C   C   C   C   C   C   C   C	Grommet	4	CF 12 2000		
eather — 281° (C) G-CN1, G-CD1-1002 on	Clip	4	CR 0407	1 (C) G-CD1, G-CN1-6890	uo
eather — 234	Screw	2+		-	1
eather — 284" (C) G-CN1, G-CD1-1062 on	1			e e	Supplied in multiples
(80 cm) long	The same	100.00		-	
(And crit) long	Fuel pump	eather -		(c) GCM1, GCD1-1003	uo
	(90 cm) long				

ABSREVIATIONS AND SYMBOLS
A/R As required (C) Car number
\$ This item is subject to safety regulations

E0973A

OD Outside diameter

† Revised information

Issue 5

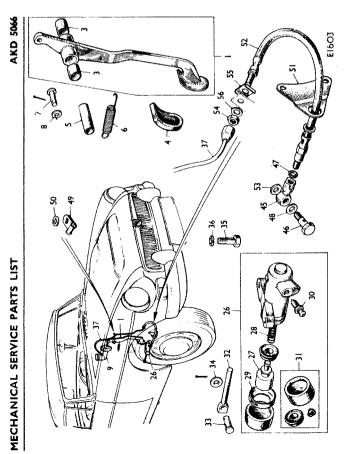
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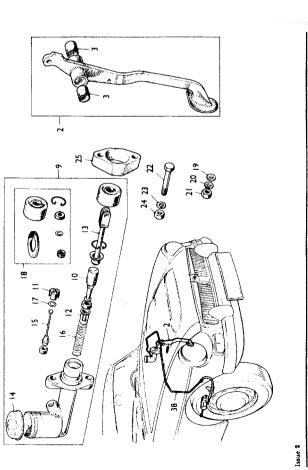
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Issue 2

MECHANICAL SERVICE PARTS LIST

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Part No. Change Point REMARKS	S	130 (C) G-CD1-101 to 1498 Canada, 101 on except N. America (C) G-CN1-01 to 8313 Canada, 101 on except N. America	-	21	877 1 1628 1	0514 1		1	1132 1 2938 2988 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	11.00	751	762 1	1	1	105	205	0516	205 105	382	8881 1 2125 1	070 1 3127 1	973	385		100	0.017 7.105	0609 2		-	(1) G-CN1-101 to 8318 Canada, (1) G-CN1-101 to 8318 Canada, (2) G-CN1-101 to 8318 Canada, (3) G-CN1-101 to 8318 Canada, (4) G-CN1-101 to 8318 Canada, (5) G-CN1-101 to 8318 Canada	1	-	1984 1	810 I	PCR 0811 1. PWZ 205 1.	559	, 1205 987	206	
DESCRIPTION	CLUT		Padai assemblyclutch M. America AMC 639	ubber)	off pedal AAA	CLZ (CLZ (CLZ (CLZ (CLZ (CLZ (CLZ (CLZ (	Nut	semblymaster	Spacer—valve +132 Spacer—valve +37H 2988	spring		alve			-dust spring		spring	1. 1		-master cylinder to box	<b>1</b>		Screw—bleed		Cover—dust	h-rod	Vasher—plain PWZ	2CS	naster cylinder	52" (182 cm) long		56' (148 cm) long N. America.   EM. 441		Bolt—connection banjo 18H 1984		O E		lutch		

Illus. No.

REMARKS

Change Point

Quantity

Plate—brake—RH Plate—brake—LH Bolt

27H 8087 27H 8036 1HBZ 0816 LNZ 406 27H 8042 27H 8048 27H 8040 27H 8048 NSP NSP NSP NSP NSP NSP

Also included in repair kit 18G 8182

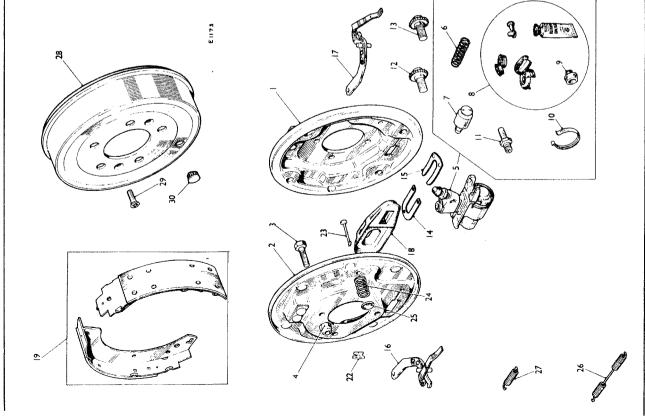
7H 4895 7H 4973 27H 8046 27H 8046 17H 4385 17H 4385 27H 8044 27H 8047 27H 8047 17H 4575 27H 8041 27H 8041 27H 8041 27H 8041

ABBREVIATIONS AND SYMBOLS
CP Chrome-plated LH Left-hand
† Revised information

NSP Non-serviceable part

RH Right-hand

25



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MECHANICAL SERVICE PARTS LIST

**AKD 5066** 

1 (C) G-CD1-101 to 4285 REAR AXLE wheels (BTB 1068 ... wheels (BTB 1069 ... 1 . 7 (C) G-CD1-101 to 4285
Overdrive, 4286 on STD, 101
On Automatic
(C) C-CN1-101 to 4285
Overdrive, 4286
Overdrive, 4286 on STD, 101
Jon Automatic

wheels 'BTB 1058 Wire wheels +BTB 1059

4,43 teeth 3-071 : 1 ratio)

Axis asse

(C) G-CD1-4236 on (C) G-CN1-4266 on

+BTB 1130 +BTB 863 BTB 835 BTB 609 FXZ 106 6K 490

REAR SPRING

(C) G-CN1-101 to 547 (C) G-CN1-548 on (C) G-CD1-101 to 785 (C) G-CD1-786 on

Spring assembly

Shackle—plate (with pins)
Shackle—plate
Bush—shackle plate (rubber)...

Nasher-spring

shock absorber to spring—RH -shock absorber to spring—LH

74

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W.S.F. When stock exhausted

STD Standard

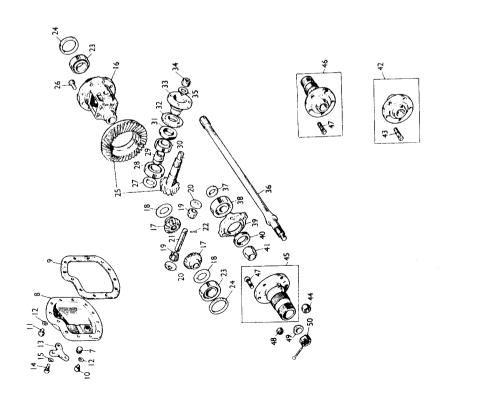
Issue 5

ABBREVIATIONS AND SYMBOLS
(C) Car number (RA) Rear axle number
† Revised information

E 0912

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57



AXLE Continued	REMARKS	heels, W.S.E. use BTB 428 heels, Two used of selected size	58 58 58 58 58 58 58 58 58 58 58 58 58 5		One used of selected size	BHC 848
AXLE - Continued		A) 101 to 744 Disc. Wire Wheels Y 7 on Wire Wheels	1 (C) G-CD1-101 to 4388 (C) G-CN1-101 to 4288 (C) G-CD1-101 to 4288 (C) G-CD1-101 to 4288 on STD on Automatic	1(C) G-CN1-4286 on (C) G-CN1-4286 on		
	Part No.	617, 409  1119 673  1119 674	ITD. †BTB 900	rive. †BTB 1244 BTB 432	BTB 844 BTB 845 BTB 846 BTB 846 BTB 848 BTB 848 BTB 848 BTB 848 BTB 850 BTB 851 BTB 851 BTB 852 BTB 853 BTB 854	
Z TOTAL THE CONTROL ALL	DESCRIPTION	XLE  If the control of the control o	Grown wheal (with pinion) 14/43 teeth (8.071:1 ratio) 13/43 teeth (8.907:1 ratio) 8TD, Automatic and Overdin	Ę	Te.de. 🙎	dust — moversal joint.  — parallel — paralle

REMARKS

Change Point

Quantity

Part No.

Was 27H 8075 and 27H 8076 Was 27H 8078 and 27H 8079 Also included in repair kits 18G 8848 and 18G 8849 Part No. change; was 27H 8085 Part No. change was; 2K 8654 Part No. change, was 27H 8082 Part No. change; was 17H 6290 W.S.E. use 51K 520 STEERING PTZ 608 RHD 18G 8848 LHD 18G 8349 17H 6563 17H 6364 HCZ 0610 LWZ 205 27H 8077 17H 6571 CCA 13 27H 5906 17H 8715 17H 8715 27H 8084 CCA 18 27H 8088 87H 2347 87H 2340 ing-thrust-ball weat

ABBREVIATIONS AND SYMBOLS A/R. As required W.S.E. When stock exhausted

LH Left-hand RH evised information \$ This item is subject to safety regulations

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MECHANICAL SERVICE PARTS LIST

**AKD 5066** 

REMARKS

Change Point

ViitnsuQ

Part No.

DESCRIPTION

Illus. No.

1AHC 700

STEERING—continued

Wheel-steering



Required when steering lock is fitted Required when steering lock is fitted

(c) (-CD1-101 to 1493 N. America 100 1734 except C, DCA1-101 to 3813 C, DCA1-101 to 3813 C, DCA1-101 to 1493 C, CD1-101 to 1493 C, DCA1-101 to 1493 C

+AHC 882.... +ACH 6001...

Wheel-steering Nut-steering wheel

- 2

Required when steering lock is fitted

N. America (C) G-CN1-101 to 3313 Canada, 101 on except N. America

81G 120 13H 568 18H 568 18H 568 AHH 6005 AHH 6006 HBZ 0518 PWZ 105 LWZ 205 AHH 6811 AHH 6811 AHH 6811 AHH 6811 AHH 6811

(C) G-CD1-101 to 1493 Canada, 101 on except

RHD 214 CHD RHD and LHD

Quote car or key no, when re-ordering

(C) G-CD1-101 to 1403 Canada, 101 to 3342 except N. America (C) G-CN1-101 to 3818 Canada, 101 to 3842 except N. America

27H 6237 27H 9394 27H 9394 27H 9391

282

-steering (with ignition

when

Quote car or key no. re-ordering

(C) G-CD1, G-CN1-8343 on except N. America

+13H +862 +27H 6237 +27H 9394 +27H 6236 +27H 6238 +27H 6238

teoring (with ignition

8

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(C) G-CD1-101 on USA, 1494 to 7315 Canada (C) G-CN1-101 on USA, 3814 to 7315 Canada (C) G-CD1, G-CN1-7818 on (C) G-CD1, G-CN1-101 on

\$ +AHC 883 \$ +AHH 8561 America \$ AHC 649 HZS 0610

Wheel—steering
Nut—steering wheel
Column—steering (energy
absorbing)

222 ij

\$ †AHC 781

(C) G-CD1-101 on USA, 1404

on Canada (C) G-CN1-101 on USA, 3914 on Canada

LWZ 206 PWZ 206 AHH 8695 HZS 0506 PWZ 105 LWZ 206 AHA 8720

Spring Plain Packing

8822828

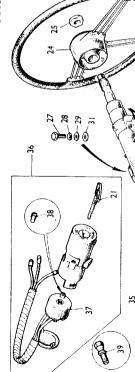
BHA 4715 87H 4114 87H 4118 27H 9391

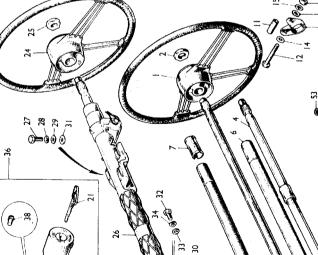
BHA 4714

Screw-shear-lock to column.

-switch retaining

583





ABBREVIATIONS AND SYMBOLA A/R As required (c) Car number LHD Left-hand drive (c) Car number LHD Left-hand drive † Reveal information ; This item is subject to safety regulations

RHD Right-hand drive

Quote car or key no. when re-ordering

Issue 7

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Issue 4

MECHANICAL SERVICE PARTS LIST

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23 20 TH 19 TH 18	38 E 08660	12 14 15 15 15 15 15 15 15 15 15 15 15 15 15
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	35 26 37 37 37 37 37 37 37 37 37 37 37 37 37	2 i 2 i 2 i 2 i 2 i 2 i 2 i 2 i 2 i 2 i

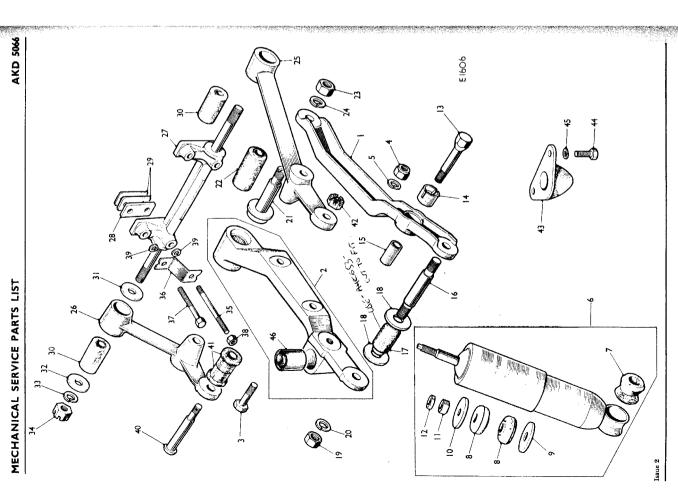
Issue 5

Revised information

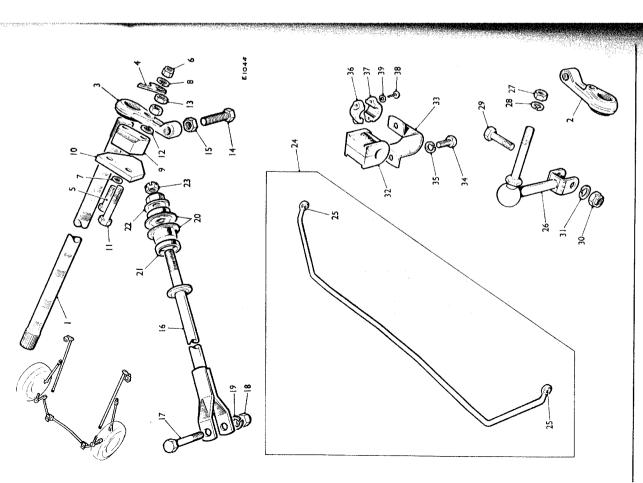
NSP Non-serviceable part ▼ Change point not available

ABBREVIATIONS AND SYMBOLS
A/R As required (C) Car number
This item is subject to safety regulations

FRO N1		DESCRIPTION	Part No.	Quantity Change Point	REMARKS
N. N. P.			FRONT SI	JSPENSION	
Annual   A	Ē		NSP	1	
December   1   1   1   1   1   1   1   1   1			BTB 870	<b>7.67</b>	
Oct   Color		Bush	į	01 4	
Absorter steambly—block   AAC 200	c +	Nut-lock	LNZ 206		
Author		Washer—spring	LWZ 206	<b>→</b>	
Rubber—mounting—bottom   27H 8870   Rubber—mounting—atem   27H 8870   Washer—mounting—atem   27H 8870   Washer—mounting—atem   27H 8870   Nut.—lock   27H 2881		Absorber assembly—speck Absorber assembly—shock	\$ TAHC 44 \$ *AHC 601	2 (C) G-CN1-101 to 569 2 (C) G-CD1-101 on	
Rubber-mounting-atem					i
Washer mounting seem   21.78 See		Rubber-mounting-bottom	27H 8870		
Vasier			21 13 00 11 91 3 959	0	
Nut			21.4.859		
Nut-lock		Nut	FNN 106	2	
Phin-lower   A.H.C 62		- 1	27H 2861	2	
All Collast—Check   All Collast		1	\$ +AHC 82	2	
Picce-distance-lower   AthC 88		1	\$ 'AHC 84		
Pin_botton = wivet   1 A HC 28     Dash = Jower an outer   1 A HC 78     Washer = Darid   1 A HC 78     Washer = Spring   1 WZ 200     Pulchum = Inter   1 A HC 63     Washer = Spring   1 WZ 200     Washer = Spring   1 WZ 200     Washer = Spring   1 WZ 200     Washer = Spring   1 A HC 63     Washer = Spring   1 A HC 63     Washer = Spring   1 A HC 63     Washer = Spring   1 A HC 64     Washer = Spring   1 A HC 64     Washer = Spring   1 A HC 67     Washer = Spring   1 A HC 78     Washer = Spring   1 A HC			\$ TAHC 83	- 2	
Marker—Burk   AAHC 732     Washer—Burk   AAHC 732     Washer—Burk   AAHC 732     Washer—Burk   AAHC 630     Washer—Burk   AAHC 634     Washer   AAHC 634	_	Pin—bottom—swivel	TAHC 81	, (i)	(257)
Washer spring   PAN 200     Washer spring   PAN 200     Bush - Fullerum   PAN 200     Bush - Fullerum   PAN 200     Washer spring   PAN 200     Washer spring   PAN 200     Washer spring   PAN 200     Bush - Oct   Cot   PAN 200     Washer spring   PAH 200     Bush - Oct   Cot   PAN 200     Washer spring   PAH 200     Washer spring   PA	_	Bush Jower arm—outer	TAHC 722	, c. c. 170 - 174	
Wisher-spring   I.W. 200	_		FN7 KOR	4	
Puirtum   Inter   1 ALIC 680   Bush   Luicum   1 ALIC 680   Arm	_		I WZ 208	4	
Bush-fulcrum   1 AhC 663   Nut			\$ +AHC 650		
Nut			\$ 1AHC 653	2	
Masker—appring			FNZ 508	2	
Arm—top—reat B18 818  Bracket—pivot B18 817  Shim—pivot bracket B18 817  Shim—pivot bracket B18 817  Shid—pivot bracket B18 818  Stad—pivot bracket AHC 782  Stad—pivot bracket AHC 782  Stad—pivot bracket AHC 782  Stad—pivot bracket B18 819  Nut electomy B18 819  N			LWZ 808	2	
Arm - cope   Feat   Bill Bill Bill Bill Bill Bill Bill Bi	_	i	BTB 815	7	
Shime_pivet intelled		i	515 816	7	***************************************
100   100	_		B1B 817	Z.	***************************************
Obj. (1.056 mm)   1.44(C 10)	_	(ши	5 + A HC 594	4	
Bush   Odd (-914 mm)   FAHC 180		1.626 mm)	\$ +AHC 90	ਸ਼/ਮ ਸ	
Bush   BTB 818   Washer-inner   BTB 819   Washer-inner   BTB 819   Washer-apring   BTB 829   Washer-apring   BTB 829   Washer-apring   BTB 820   Washer-apring   BN 200   Stud-pivot bracket   AHC 782   Both   Washer-apring   AHC 782   Washer-apring   AHC 783   Washer-apring	_	914 mm)	\$ AHC 150	j/R	
Waister—pring   B1B 819   Waister—pring   B1B 819   Waister—pring   B1B 820   Waister—pring   B1B 820   Waister—pring   B1B 820   Waister—pring   B1B 820   Waister—pring   FNZ 208   End   Pute—pring   FAHC 202   Waister—pring   FAHC 202   Waister—pring   FAHC 202   Waister—pring   FAHC 202   FNZ 202   F			BTB 818	4	
Waster—apping B118 830 Waster—apping L118 830 Water—apping L118 830 Water—apping L118 830 Water—apping L118 830 Suid—pivot bracket 1 AAHC 781 Suid—pivot bracket 1 AAHC 781 Water—pivot br		-	BTB 819	4	
Number   Pring   LW 2 208     Number   Number 2 208		-	BTB 820	4	
Stud—pivot bracket \$ 1,410 694  But — pivot bracket \$ 1,410 694  But — pivot bracket \$ 1,410 78  But — lock—pivot bracket \$ 1,814  Washer —pirug	_		EW2 7W2		
Fig. 2   Fig. 2   Fig. 2   Fig. 2   Fig. 2   Fig. 2	_	1	C + A HC A94		
Stud—pivot bracket \$ 1417 788 4 1		1	+HBZ 0814		A 3
Bolt		: :	\$ +AHC 782	7	пс
Plate-lock-pivot bracker   AHC 202 4     Nut.   Washer-spring   1/22A 1     Find   Pinch   1/2A 1     Find			+AHC 781	_	
Nut		- 1	AHC 292	1	
Waster = epring			\$ 112A 1	4	
Pm—link—top 10 4549 4  Bush—link—top \$ \$ \$2A 4144  Nut—alotted \$ \$ \$40.54  Sump—rubber \$ \$ \$40.58  Composited \$ \$ \$40.58		oring	TWZ 805	*	
Bush			1G 4849	∢.	·
Nutragotted 4 fAHC 36			\$ †2A 4144	٠.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
TOTAL SELECTION OF THE			04 7HV *		
	3 2		H7C OKOR	7	



MECHANICAL SERVICE PARTS LIST



\$ This item is subject to safety regulations Issue 3

Revised information

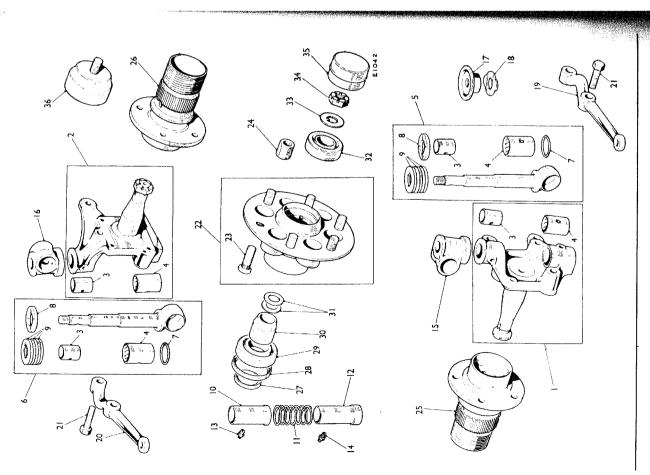
ABBREVIATIONS AND SYMBOLS
LH Left-hand RH Right-hand

Issue 5

. Revised information

NSP Non-serviceable part

FRONT SUSPENSION—Continued   Asta assembly—wive—RH   BTD 799   1	FRONT SUSPENSION—continued   Axia assembly—swivel—RH   BIB 798				-	
FRONT SUSPENSION—Continued   Asta ussmibly—swirel—RH   BIII 798   1   1   1   1   1   1   1   1   1	Axio assembly—swirel—RH   BTB 799   BTB 799   Bush—rep   Bush—rep   BTB 799   BTB 799   Bush—rep   Bush—rep   BTB 799   Bush—rep   Bush—rep   BTB 802   Bush—rep   Bush—rep   BTB 802   Bush—rep   BTB 802   Bush—rep   BTB 802   Bush—rep   BTB 802   Bush—bettom   BTB 802   BTB 802   Bush—reading throat   BTB 803   BTB 8	illus, No,	DESCRIPTION	Part No.		REMARKS
Axis assembly—existe—RH   BIIB 799   1     Bush—cop	Auto-exemply—swivel—RH   BIB 799   Bush—top   Bush = Bu		FRONT SUSPENSION—CONT	inued		
	Bush		Axle assembly-swivel-RH	BTB 798		
Bush-top    Bush-top   Bush-bottom   Bush-	e i	Axie assembly-swivel-LH	BTB 799	1		
Kill-regair—awive pin and bush—FR   50 12 0 2 2	Kith-regail-wivel pin and bush—RH   B1B 802   E	eo .	Bush-top	1B 4610	29 (	Also included in kits
Nile	Nimerical content of the content o	4	Pash	B1B 802	N 7	38G 4230 and 8G 4231
Number   N	Name	n •	A.R.—repair—swive pin and ousn—K.R.	. SC 4230		
Plush—copton   First page   First pag	Particular   Par	9	AIT-repair-Swiver pin and busn-Ln	. 30, 4231	- 0	
Bush-botton   First    Busin-bottom   Bir 802		Pin—swivel	15.4 15.4	N 6		
Figure	Busin-contourn   Bill 802   4		ßusn—top	115 4610	NI (	
National Control Con	Name = Continue   Name = Con	4	Bushbottom	B15 802	X .	
Washer-Uting thrust   With thrust   With thrust   With thrust   Washer-Uting   Washer-Utin	Washer-floating thrust   BTB 808   2	<b>t</b> -	Ring-scaling	TRS 1721	***************************************	
Washer-footing thrust         Value - footing thrust         VAR         Part No. 05 to .057 (1.28 to 1.44 mm)         \$ ATC 4280         A/R         \$ G 4290 and 8C 4291	Washer-Gasting throat	90	Washer—thrust	BTB 803	5	
9   0.032 to 0.047 (1.22 to 1.42 to	9 0.03 to -0.577 (1.92 to 1.44 mm) \$ *ATC 4281 A/R 9 0.03 to -0.057 (1.92 to 1.75 mm) \$ *ATC 4282 A/R 1 Ube—dust excluder—109 1.95 mm) \$ *ATC 4282 A/R 1 Ube—dust excluder—109 1.95 mm) \$ *ATC 4282 A/R 1 Ube—dust excluder—109 1.95 mm) \$ *ATC 4282 A/R 1 Ube—dust excluder—109 1.95 mm   2 to 1.9		Washer-Roating thrust			
9   908 to -008 (1-47 to 1.75 mm) \$   ATC 4282 A/R     C + 4282 A/R   C + 4282	10	6	·052 to ·057" (1·32 to 1·44 mm) \$	*ATC 4261 A	/R	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
The dust excluder—top   10 for table   10 for tab	Tube_dist excluder   19   19   10   10   10   10   10   10	đ	.058 to .063" (1.47 to 1.60 mm). \$	+ATC 4262 /	/R	z on of each included
Tube_dust excluder—top	10   Tube—dust excluder—top   5   118 4005   2	0	.064 to .069" (1.62 to 1.75 mm) \$	tATC 4263	Z.	8G 4230 and 8G 4231
Spring—dust excluder   \$   11B 22	Spring — Just excluder   Spring 2   11 Just   12   12   12   12   12   12   12   1	, 5	Tube_dust excluder_ton	11B 4605	- 6	1
1   10   10   10   10   10   10   10	The district excluded bottom   1918 255	-	Carried duct avalades	+1 15 1007		
100   100	1000-cduse reconnect - Octobro   21D 220   2	13	Spring dust canded	100 TO 100	4 0	
Lubricator—bottom   LHN 440   2   Lubricator—bottom   Lubricator—LH	Lubristor—Otton   UHA +40	4 ,	I nne-dasc excinder—confident	277 777	4	Carried and the consequence of the second second second second second
Lutronical Control C	Lubrator-Dotton   LHX   Lubrator-Dotton   LHX   Lubrator-Dotton   LHX   Lubrator-Dotton   LHX   Lubrator-Dotton   LHX   Lubrator-Dotton   LHX   Lubrator-Steering   LHX   LU	9	Lubricator—top	004 VHO	N (	
Furnison = RH   BTB 804   1	Trumion—LH   BTB 804	14	Lubricator—bottom	C#4 VHO::	2	
If Truncion—LM   BTB 803   1	Trunmon_LH   BTB 805   2	15	Trunnion-RH	BTB 804		
Parte-Decking—Text on PITB 841   2   2   2   2   2   2   2   2   2	Padd-recation pad   BTB 881   2   Padd-recation pad   BTB 884   2   Padd-recation pad   BTB 884   2   Padd-recation pad   BTB 884   2   Padd-recation pad   BTB 806   2   Padd-recation pad   BTB 806   2   Padd-recation pad   BTB 806   2   Padd-recation pad   BTB 807   2   Padd-recation pad   BTB 807   2   Padd-recation pad	16	Trunnion-LH	BTB 805		
Part	Piate-bocking—reaction pad   BTB 884   2     Diver—steering—LH   BTB 804   2     District   BTB 807   2     Bolt   Bolt   BTB 807   2     Bolt   Bolt   BTB 807   2     Bolt   Bolt   BTB 807   2     Stid—wheel   Stid   BTB 818   8     Stid—wheel   Stid   BTB 818   8     Stid—wheel   Stid   BTB 818   1     Stid = oil   Stid   St	17	Pad-reaction	BTB 891	6	
Lover_steering_RH   BTB 800 2	10   10   10   10   10   10   10   10	18	Plate-locking-reaction pad	BTB 884	cı	
Exercise    Elever-steering   Life   BTB 807   2	30	Lever-steering-RH	BTB 806	2		
Bolt	Edit	5	I ever_steering == 1 H	RTB 807		
High sissembly   Disc wheel S   High Size   S   S   S   S	Stude_wheel   Dic wheel   FITE 1813   2	-	Bolt	+RTR 410	4	
Studio-whited   Disc wheel 5 1971B 347   R   Required when options   Studio-whited   Miles	Stud-whiel   Disc wheel   STUD   ST	18	Kink sees the	ETE SIS	9	
Nutwheel stud	Nutraches  Stud	18	Other whose	4BTB 167	1 0	
Nutrawheel stud=CP	Number   N	3 3	N. ttttt.	10TD 124	5 0	
Hub_RH	Hub_RH	\$	William Student	1 THE 01 TO	0	7.7.7.7.7.7.7.0
Hub-LRH	Hub—LRH   Wire wheel BTB 878   1		Nut—wheel stud—CF	zers uuvl		extra Rostyle wheel is
		10	Hub -RH	BTB 878	-	
		- 56	Hub—LH	HIB 879	T	
		17	Collar—oil seal	BIB 183	2	
		28	Seal-oil	88G 441	23	
		53	Bearing-hub-inner	BTC 280	2	
		9	Spacer-hearing	88G 484	20	Part No chance was
		3	-110			ATB 4289
		5	• ( 870-) "800.	4 ATR 4940	Œ.	
		 	4 (	ALD 4240	4)	
		31	(mm 92.1.) con.	TAID \$241	(F	
		31	·010″ (·254 mm)	†ATB 4242 A	Ж,	
		31	·080" (·764 mm)	BIB 656 A	/R	
		35	Bearing-hub-outer	1ATB 4288	C1	
		3 8	Warher retaining	41 P 4409	0	
		200	washer—retaining	7,000	X .	
		\$	Nut-retaining	51K 880	2	
		35	Cap—grease Disc wheel \$	†ATB 4098	5	



W.S.E. use 17H 4637

MECHANICAL SERVICE PARTS LIST

Issue +

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	Change Point																					
	Aggueno		1229	2 -	-	2 scts	N 61 6	4 -	1 set	44	ei -	٠,,		44	44							
LIST	Part No.	nued	\$ +BIC 371 \$ +BIC 378 LWZ 206		27H 2089	27H 2949 8C 8943	27H 2951			27H 2953 IBTA 376	BTB 982	BTB 981	BTB 800	HZS 0403 LWZ 204	HZS 0504							
MECHANICAL SERVICE PARTS LIST	Illing. No.	FRONT SUSPENSION—continued	Disc—brake \$  Bolt—disc to hub. \$  Washer—spring	Calliper unit assembly (less pads and s	Caliper unit assembly (less pads and	Kit—repair—calliper	Screw—bleed	Pin—pad retaining	Cap—pin retaining Pad—friction	Shim—damping Bolt—calliper attachment	Washer—lock Bracket—hrake hose—RH	Bracket-brake hose-LH	Cover—dust—brake disc—KH	Bolt Washer—spring	Boit Washer soring							
AKD 5066	Base Services		5						2(		h					E:043		3				12 12

REMARKS

Change Point

Quantity

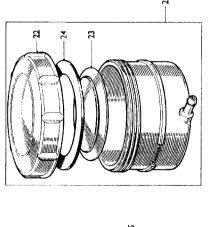
Part No.

DESCRIPTION

Illus, No.

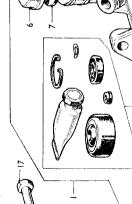
BRAKE CONTROLS—

BRAKE MASTER CYLINDER



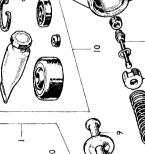
7	Г



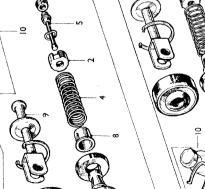


Required when automatic is not fitted

NSP NSP NSP AHC 128 FHS 2520



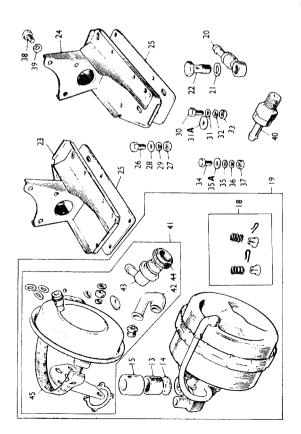
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ABBREVIATIONS AND SYMBOLS
(C) Car number NSP Non-serviceable part

† Revised information

Issue 4



AKD 5066	REMARKS		bo Aso included in repair kit	**************************************	Quantity increased for N. America only
	Change Point	<u> </u>	CN1, C-CD1-101 (CN2)		(C) G-CN1, G-CD1-1184 on (U) G-CN1, G-CD1-101 to (U) G-CN1, G-CN1
	Quantity	_			
TS LIST	Part No.	ed Cyary	131 H 16 16 17 H 16 16 17 H 16 16 17 H 16 16 17 H 16 1	BLS 105 18G 8341	
MECHANICAL SERVICE PARTS	DESCRIPTION	BRAKE CONTROLS—continued	Savo assembly—vacuum Piston—vacuum Abutment—piston spring Retaine—spring Retaine—spring Retaine—spring Spring—piston return Spring—piston return Spring—piston and roa assembly Bush—piston and quade Spring—piston and quade Spring—childre piston return Element—ar filter Spring—childre piston return Element—ar filter Soal—ar filter Soal—ar filter Cover—air filter Cover—air filter Soal—ar filter Soal—ar filter Soal—ar filter Cover—air filter Cover—air filter Cover—air filter Cover—air filter Soal—ar filter Cover—air filter Cover—air filter Soal—air filter	fubber) Ball Kit-ropair-air valve	Vision   V
Σ	.oV .sulll			16	114 22 13 13 13 13 13 13 13 13 13 13 13 13 13

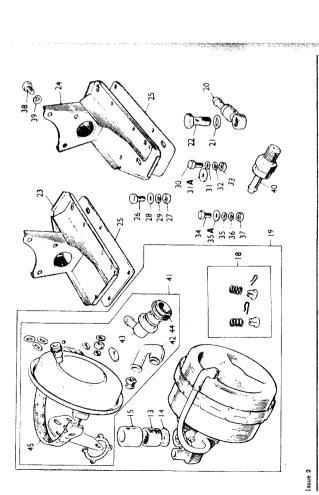
ABBREVIATIONS AND SYMBOLS
(C) Car number NSP Non-serviceable part

\* Revised information

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Z 4 Z



ĕ	MECHANICAL SERVICE PARTS LIST	LIST			AKD 5066
Illus, No.	PESCRIPTION	Part No.	Quantity	Сћанке Ропт	REMARKS
	BRAKE CONTROLS—continued	p			
	SERVO UNIT—continued				
ង្គង្គង្គង្គ	Bracket—servo support Bracket—servo support Call Bracket—servo support Call Bracket—servo Screw—bracket to dash—inner Nu—servo Washer—plain	1AHC 462 1AHC 481 1AHC 268 1HZS 0506 1FNZ 105 1PWZ 205			Quantity increased for
88	-spring -bracket to dash centre	+LWZ 205 +HZS 0406	01 01		RHD vehicles
£	Washer Plain	101 ZW4	1.0		Quantity increased for
25 8 4 5 8 5 4 5 8 5 5 5 5 5 5 5 5 5 5 5	Plain Spring Spring	1PWZ 404 1LWZ 204 1FNZ 104 1HZS 0406	<b>→ 01 01 01</b>		KHD vebicles
35.4 36.4	- FRD		01 F 61	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
200	Screw—servo to bracket  Vasher—spring	HZS 0606 +LWZ 296	3/8 8/8	3/8 3/8	Quantity increased for

ABBREVIATIONS AND SYMBOLS
LHD Left-hand drive RHD Right-hand drive

\* Revised information

Issue 6

MECHANICAL SERVICE PARTS LIST

**AKD 5066** 

ABBREVIATIONS AND SYMBOLS

(c) Car number LH Lett-hand LHD Left-hand drive RH Right-hand RHD Right-hand drive ↑ Rewised information ▼ Change point not available

Issue 6

81

Issue 4

**AKD 5066** 

REMARKS

Illus. No.

Fluid tank... Bonetun and France 41K 5554. Servo to manifold .... AHB 7192 +.AHC 851 Serve to manifold

32 33

នដ

Cut to required length

Use AHC 851 for this application To comply with New Zealand

N. America (C) G-CD1-101 to 1488 Canada, 101 to 4151 except

N. America (C) G-CN1-101 to 8918 Canada, 101 on except (C)G -CD1-101 to 1498 Canada, 101 on except

N. America (C) G-CD1, G-CN1-4152 on N. America (C) G-CN1-101 to 3813 Canada, 101 to 4151 except

except N. America (C) G-CD1-101 to 1498 Canada, 101 on except

+18H 2358 +EHA 4608 Front brake Rear brake Gasket---rear brake hose Front brake. Rear brake

> 8 56

28-6 727

4

24

+BHA 4887 +BHA 4887 +8H 2287 +LWZ 406 +FNZ 206 +FNZ 206 AHC 680 te-locking-brake Adaptor —manifold Gasket—adaptor

33433

8 3

V. America
 C) G-CN1, G-CD1-101 to 1153.

C) G-CN1-101 to 3318 Canada, 101 on except

188C 808 1PCR 1007 1PCR 1009 1AHC 171 1AHH 7258 Hose to heater
Servo hose to dash
Pipe to LH front hose
Pipe to front side-member Fluid tank hose

> 3331 3

Delete; no longer required Required when automatic is not fitted

> The to rear axle H rear brake pipe to differential Pipe to front side-member Pipe to clutch hose bracket Servo hose

+PCR 0907 +AHC 810 +AHC 284 +ACH 8650

N. America (C) G-CN1-101 to 8818 Canada, 101 on except N. America

age
p to side-member. Taxepre
p to side-member. Taxepre
p to side-member. Taxepre
to clutch hose bracket

FCR 0811 438K 8137 44Z 90404 1LWZ 204 1LWZ 204 1FWZ 105 1EWZ 205 1LWZ 205 1LWZ 205 1LWZ 205 1LWZ 205 1LWZ 205 1LWZ 205 1 FWZ 205 1 FWZ 205 1 FWZ 205

W.S.E. use A JD-7202

22122222222

Canada, 1154 on except
N. America
(C) G-CN1-1154 to 8818
Canada, 1154 on except
N. America

ABBREVIATIONS AND SYMBOLS
(C) Car number LH Left-hand
† Revised information

LHD Left-hand drive

When stock exhausted W.S.E.

Піпа, Ио.	DESCRIPTION	Part No.	Quantity	Change Point	REMARKS
80	BRAKE CONTROLS—continued	P			
	PIPES A	THE GN	S Z	PIPES AND FITTINGS (N. AMERICA)	
ž –	Tank hose to master cylinder—?				
¢ι	ction union				
e0	: .	SALIC UM			
4	54" (13.8 cm) long Front connection union to front	\$AHC 700	-		
· ·	servo—65" (165-1 cm) long	\$AHC 707	1		
	90	\$AHC 698	-		
 \$	inlet—14" (35.6 cm) long	\$AHC 699	1		
F-	pressure failure 27 (55-88 cm)	•		(C) G-CN1-101 on USA,	
	long Pressure failure switch to RH front brake hose—81" (78-74 cm)	\$AHC 709	1	3814 on Canada	
6	Pressure failure switch to LH	\$AHC 705	1		
		\$AHC 703	1		
01	sure failure switch to rear e hose—96}" (248-96 cm)				
	front inlet to	\$AHC 696	1		
	outlet hose—3' (7.62 cm)	\$AHC 712	-	1 (C) G-CD1, G-CN1-101 to	
- 23	Master cylinder rear inlet to tank	i		8017	
13	to caliper-10	0.00 0.00	-	, ,	
	(25.4 cm) long LH front hose to caliper—10"	950	•	(C) G-CD1-101 on USA,	
	or ordinder.	\$AHC 856	1	1494 on Canada (C) G-AN1-101 on 115A.	
	cm) long	\$AHC 344	1		
16	8-way to LH rear cyunder—40 (116-84 cm) long	\$BHA 4648	1		
17 SW	Switch—assembly—pressure failure	\$BHA 4829	-	(C) G-CD1, G-CN1-101 to 5962	
		197H 4228	н.	(C) G-CD1, G-CN1-101 on	
18	Piston—long Piston—short †87H 2602	187H 2602	1		
	rpipe	+37H 2608		(C) G-CD1, G-CN1-101 to	
	switch operating	+BLS 105			
	Kit—repur—switch	NSP	- 61		
	et-adaptor to body				
	Gasket—ping to body Switch—accombiv—pressure failure \$	+BHA 4034			
		37H 4606	-		
	Plug Switch	137H 4607 137H 4228		(c) G-CDI, G-CNI-5868 on	
	spair switch	18G 8695	1 set		
	Seal—piston Gasket—adaptor	NSP	٦,		
~	plug	NSP H7S 0411			
	er—spring	LWZ 204	-		
	ch—stop light	BHA 4675			
Sar-		BTB 657	, ,		
	Bracket 2.wow connection	3 HC 140	-		

ABBREVIATIONS AND SYMBOLS

(C. Car number L. Letchand NSP Non-serviceable part (C. Car number L. This is subject to safety regulations to the content of the

RH Right-hand

Issue 7

89

Change Point

Quantity

Part No.

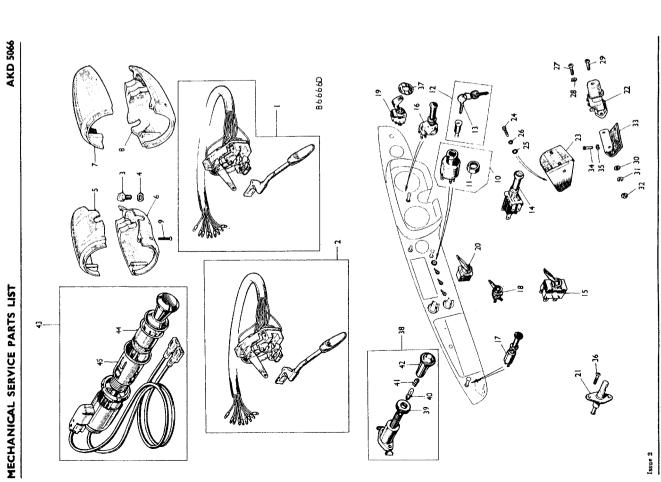
Issue 3

## MECHANICAL SERVICE PARTS LIST DESCRIPTION Illus, No. MECHANICAL SERVICE PARTS LIST

ND FITTINGS (N. AMERICA)—continued   1-125 1087   1-125					
Nuclear		FITTINGS (N.	AMERICA)-	ontinued	
Scheme					equired when heater is
Fluid tank		Screw Washer—plain Washer—spring	e - e		not ntted Required when heater is fitted
Front brake   1180 8489   2   0   0		Fluid tank	21	(C) G-CD1, G-AN1-101 to	
Front brake				1(C) G-CDI-101 to 4151 USA, 1494 to 4151 Canada (C) G-CNI-101 to 4151 USA, 8814 to 4181 Canada	
Y   piece plastic)		brake rake	- 1	(C)	
Control   Cont			<b>~</b> -		at to required length
Part		8	+8H 2287 1 +LWZ 406 5		
Union—connecting—mail   Univ. 2400   Union—connecting—mail   Univ. 2400   Union—connecting—marge   Univ. 2401   Union—connecting—marge   Union 2   Union 2   Union—connecting—marge   Union 2   Union—connecting—marge					
Nutlock   Nut-					
Wichier			7		
117.1   17.1			†LWZ 407		
Pluid tank hose   \$ 1886 806 8/2		ret—servo union	11K 8809		
Pipe to dash   Not artemetic AHC 718   2		Fluid tank hose	†88G 808	(C)	Quantity decreased at (C) G-CD1, G-CN1-8018
Pipe to Liff four side-member   P.N. 1909   P. 1909		Pipe to dash Not surtematic.			
Authority   Per   Authority   Per		Pipe to dasu Pipe to LH front side-member Pipe to front side-member	N 64	(C) G-CD1-101 on USA, 1494 on Canada	
Case		Automatic. Pipe to clutch hose bracket Pipe to rear axle	64 65 64		
Het autometer Pipe (dual) Pipe (dual) Pipe (dual) Pipe to RH front valance Screw—clip to clutch hose bracket Washer—pring Washer—pring Washer—pring Spacer—clip—serv bose Screw—clip—serv bose Washer—spring Washer—spring Screw—clip—pring Screw—clip—pring Screw—clip—pring Screw—clip—pring Screw—clip—pring Washer—spring Washer—spring Washer—spring		Case Case Servo hose Hose to heater Five Tope (Analts) to heater			
Screw—clip to clutch hose bracket  Washer—spring Washer—spring Washer—spring Washer—spring Washer—spring Spacer—clip—serv hose Screw—clip—serv hose Washer—spring Washer—spring Screw—clip—serv peater Washer—spring Washer—spring Washer—spring Washer—spring Washer—spring Washer—spring		Not automatic	1AHA 8683 1		
Screw—lip to clutch hose bracket  Washer—spring  Washer—spring  Washer—plain to differential case  Washer—plain  Spacer—clip—servo hose  Screw—clip—servo hose  Screw—clip—spring  Washer—spring  Washer—plain  Washer—plain  Washer—plain  Washer—plain  Washer—plain  Washer—plain		Pipe (duai) Pipe to RH front valance	+AHH 8785 1		
Washer—plain to differential case Washer—plain Space—clip—servo hose Screw—clip—hose to heater Washer—plain Screw—clip—ppt to heater Washer—plain Washer—plain Washer—plain Washer—plain		Screw—clip to clutch hose bracket Washer—spring	+HZS 0404 1		
wainer—spring Wahner—spring Wahner—spring Strewt—dilp—lose to heater Washer—spring Washer—spring Washer—spring Washer—spring Washer—spring Washer—spring			+FNZ 105		
Spacer—clip—servo hose Screw—clip—hose to heater Washer—spin Washer—plain Screw—clip—pipe to heater Washer—spring			1FWZ 206 2		
Washer—Spring Washer—Spring Washer—plain Scraw—clip—pip to heater Washer—Spring	_		+AHC 785 1		
Screw—clip—pipe to heater Washer—spring			+LWZ 208		
Washer-spring		***************************************	+PMZ 0407		
The second secon			+LWZ 204 1		

† Revised information	
KH Right-hand	
EBEREVIATIONS AND SYMBOLS  Car number LH Left-hand This item is subject to safety regulations	

MECHANICAL SERVICE PARTS LIST



LHD Left-hand drive Revised information	
REVIATIONS AND SYMBOLS Car number D GT E. When stock exhausted	

pr Pair RHD Right-hand drive

ABBRE (C) CA W.S.E.

89

Change Point

Quantity

Part No.

DESCRIPTION

Illus. No.

ELECTRICAL EQUIPMENT-continued

LAMPS—continued

**AKD 5066** 

9

Lamp assembly—side and flasher—White/	nesembly-side and fi	LMD BHA 4289 2 2 37H 5568 2		Washer—screw retaining 21G 9057	Flasher lamp—Amber \$ +17H 3819 2	Flasher lamp—White	Sidelamp (with baffle) 17H 2966 2	Gasket—lens seating 2	Interior—bulb holder—flasher lamp 87H 5452 2	Bulb—flasher lamp 2	Interior—bulb holder—sidelamp 7H 5586 2	Bulb—sidelamp 2.	Grommet—flasher lamp cable 57H 5465 2	Grommetsidelamp cable	Gasket—lamp seating 2	Lamy assembly—side and flasher—"	Amber \$ 1BHA 4749 2]	Rim strantky 2	
Lemp 251	Lamp	E		Wash				Gasket	Interior	Bulb	Interior	Bulb	Gromm	Gromm	Gasket-	Lamp asse	Amber	Rie es	
-	-	çı	8	4	'n	*0	•	<b>F</b> -	90	6	10	11	12	13	14	-		63	•

\$ †17H 3819 17H 3808	17H 2966 57H 5572		BFS 989 57H 5465		•	A JD 1205 C
Flasher lamp—Amber Flasher lamp—White	Sidelamp (with baffle) Gasket—lens seating	Bulb—flasher lamp Interior—bulb holder—sidelamp	Bulb—sidelamp Grommet—flasher lamp cable	Grommet—sidelamp cable Gasket—lamp seating	mber Rim assembly	Screw—rim Washer—screw retaining Lons

57H 5572 2		*	57H 5568 2	AJD 1205 C 4	12G 905T 4	17H 3819 2		187H 3829 2		
lamp seating	mbly-side and flasher-		mMy	-rim	er-screw retaining	Flasher lamp—Amber	Sidelamp (with baffle)	Sidelamp-Amber	-lens seating	-bulb holder-flasher



\_\_fasher ior\_\_bulb\_holder\_\_sidelamp\_ \_sidelamp

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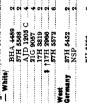
ommet—cable entry—flasher

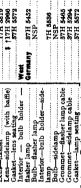
Sasket—lamp seating on assembly — side and flasher

7 ~

Screw—rim Washer—screw retaining Lens—flasher









	7H 56	NSP	57H S	37H 5	57H &	2.4 91	
		***************************************		37H 5			
-anic- land			lamp cable	np cable	lang	amp to body2A 913	

	-						
The same area	lamp	Bulb-sidelamp	Grommet—flasher lamp cable	Grommet—sidelamp cable	Gasket-lamp seating	Fastener-Dotloc-lamp to body	•

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MECHANICAL SERVICE PARTS LIST

**AKD 5066** 

REMARKS

Correction; was BHA 5620

W.S.E. use 57H 5128

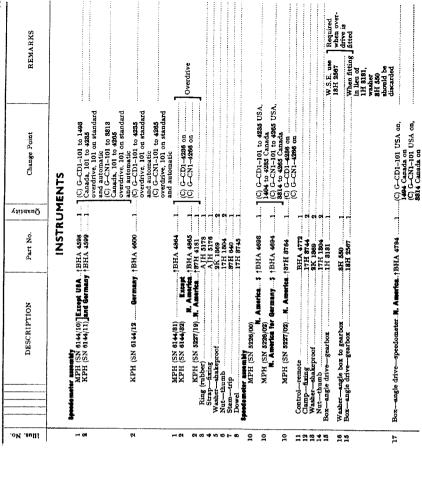
Part No. change; was 27H 8814

Issue 8

-21

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E1129A

ABBREVIATIONS AND SYMBOLS
(C) Car number KPH Kilometres per hour
Revised information \$ This item is subject to safety regulations

W.S.E. When stock exhausted

Issue 6

Ізяпе 2

Change Point

Опапсісу

Part No.

DESCRIPTION

Illus. No.

**O** 

0

**AKD 5066** 

MECHANICAL SERVICE PARTS LIST

6

ABBREVIATIONS AND SYMBOLS
(C) Car number LHD Left-hand drive
† Revised information

Required when overdrive is fitted Lutomatic Automatic Overdrive Overdrive (C) G-CD1-101 USA on, 1494 on Canada (C) G-CN1-101 USA on, 8814 Canada on (C) G-CD1-101 USA on, 1464 Canada on (C) G-CN1-101 USA on, 8814 Canada on 1 (C) G-CD1-101 to 1488 Canada, 101 on except N. America (C) G-CN1-101 to 8818 (Canada, 101 on except N. America N. America (C) G-CN1-101 to 3813 Canada, 101 on except N. America †BHA 4595 †27H 5926 1BHA 4596 127H 8278 11H 9047 11H 9072 11B 9119 117H 810 12A 9039 117H 689 12A 9039 117H 689 except †1B 9138 USA ...†17H 756 RHD 3 INSTRUMENTS—continued ter cable to heatshield Fachometer assembly (RV1 2619/00) bly epeedometer 3' 3' -speedometer-3' 9'

E1129A

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Issue 2

ahrenton and antigrade antigrade antigrade and water and water and water and antigrade and water and antigrade and water and antigrame antigrame and antigrame antigrame and antigrame antigrame and antigrame and antigrame and a	mea	INSTRUMENTS—continued	panu			
Street		lauge assembly—oif pressure and Imperature—Fahrenheit		†BHA 4737	-	
Except   Except   Except   America   First		lauge assembly —oil pressure and		+BH A 4784	-	(C) G-CD1-101 to 1408 Canada,
Name				127H 7877	-	(C) G-CN1-101 to 3313 Canada
America   LWSP   1				+AJH 5184	-	101 to 4125 except N. America
11   11   11   11   11   11   11   1				+NSP	1	
This base   Compare				*LWZ 302	2	
BHA 4600   1 (C) G-CD1, G-CN1		Nat-thumb		17H 93Z		
This state		emperature—H-N-C		4 4000	,	2000 1100 O 100 O 100
State   Stat		auge assembly temperature		mat viid	1	(c) G-CLI, G-CAI-4126 on
1, M, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	_	olectrical)		1BHA 4686	-	
National Control of the Control of		Ring (rubber)		AIH 5184	7	
N. America   1714 929   1814 4997   1814 9992   1814 9922   1814 9922   1814 9922   1814 9922   1814 9922   1814 992   1814 9923   1814 993		Washer—spring		LWZ 302	7	
Gauge   AAA G88   AAA G8		-thumb		117H 932		(C) G-CD1-101 on USA, 1494
Decel-oil gauge		- III	z	BHA 4487	7	Canada on
Unberdistance-oil gauge		oil gauge	America	-	-	(C) G-CN1-101 on USA, 3314
Washer-plan   FPW2 102   Washer-plan   FPW2 102   Washer-plan   FPW2 102   Washer-plan   FPW2 202   Washer-plan   FET 202   Washer-plan   FET 202   FET 202   Washer-plan   FET 202   FET 202   Washer-plan   FPW2 202   FPW2 202   Washer-plan   FPW2 202	_	ube-distance-on gauge				Canada on
Washer-sping		Vasher—plain			2	***************************************
Value   Spring   Value   Val	_	Vasher—plam			4	
10		vasher—spring		- :	0	
10		T		- 3	67	
ACA 5422   ACA 5423   ACA 5423   ACA 5224	-	the assembly [suge to nexible pri	2	AHH 6678	1	
A		Nippie		ACA 5422	1	
15   15   15   15   15   15   15   15		1		ACA 5421	7	
1   2   287   1   1   2   2   2   2   2   2   2   2		Cnion		51 K 2824	-	
10   10   10   10   10   10   10   10	_	Nut		11B 2087	1	
1.0AA (443   1.0	_	Vasher—pipe to gauge (leather)		2K 4936	1	
AHC 806   AHC 808   AHC	134 	errule—ring		AAA 643	1	(C) G-CD1, G-CN1-101 to
AAPC 806   1   1   1   1   1   1   1   1   1						2590 except USA, 101 on USA.
AHC 806   AHC 806   AHC 806   AHC 806   AHC 804   AHC 805   AHC						3314 on Canada
AAA 0228 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	)I,	errule-ring		AHC 805	7	(C) G-CD1, G-CN1-2591 to
AAA 028  1						9318 Canada, 2591 on except N.
AAA 028   1						America
1	٠.	onnector-pipe		AAA 028	7	
1	uń —		***************	HZS 0408		
pipe AHH 6884 11  The gauge tube to bulk. PCR 6869 11  The gauge tube to bulk. PCR 6869 11  The gauge tube to rocker 11G 5018 11  The gauge tube to bulk. The gauge tube tube tube tube tube tube tube tub	-	-spring -		LWZ 204	1	
AHH 6888   1	0	pacer—screw		AHH 6247	1	
AHH 6654   1	四 —	racket—retaining—pipe	******************	AHH 6988	1	
re gauge tube to built.  re gauge tube to built.  re gauge tube to built.  PCR 0807  To builtlead  PCR 0807  To Anneries \$\( \) BHA 4786	P4 1	ipe—flexible		AHH 6654	1	
re gauge tube to bulk.  re gauge tube to bulk.  FCR 0807  re gauge tube to rocker  ripe to bulkhead FCR 0807  ad LWZ 988  IWZ 988		2				
re gauge tube to builk. PCR 0809 1 1 re gauge tube to builk. PCR 0807 1 1 pipe to builklead PCR 0807 1 1 PCR 0808		I emperature gauge tube	to bulk-			
re gauge tube to buils.  PCR 0807  ppe to buildhead PCR 0807  A merica \$ † BHA 4786		head			1	
re gauge tube to rocker 1 CAX 0907 1. pipe to buildhead PCR 0907 1		remperature gauge tube	to park-		,	
ing gaugg timbe to rocker  11G 2018 1.1.  11g to buildnesd PCR 0207 1.1  22d PR 0207 1.1  12WZ 208 1.1  12WZ 208 1.1  14HA 4780 1.1  14HA 4780 1.1  15HA 4780 1.1	_	Dead				***************************************
pipe to buildread 116 2018 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Lemperature gauge tube				
pipe to Duiknead		cover		116 2018		***************************************
ad BAZ 0897 1.1 PAZ 0898 1.1 PA		On gauge pip	ad	PCR 0207		
LWZ 208 1 1	љ: —	lkhead		PMZ 0807	٦,	
BHA 4780   1	5 (	į.		TWZ 208	1	
101 (C) (D) (M) America \$ ↑. BHA 4686 (C) (C) (C)	ď	Š		BHA 4786	-	(C) G-CD1-101 to 1498 Canada,
101 101 101 101 101 101 101 101 101 101						101 on except N. America (C) G-CN1-101 to 3318 Canada
(2)	ä		erine 6	PHA 488K	-	(C) C Chi Joi or HE 1 100
(D)	; 				•	on Canada
100						
		Di (		, 0.0	,	on Canada

ABBREVIATIONS AND SYMBOLS
(C) Car number NSP Non-serviceable part
\$ This item is subject to safety regulations

† Revised information

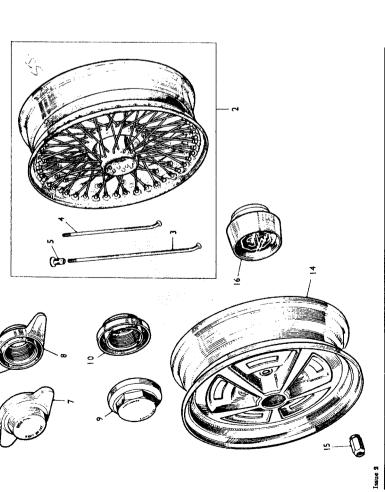
Issue 0

Part No. change; was AHH 8842

AJH 5184 NSP LWZ 302 17H 982 BHA 4602 PTZ 1004

MECHANICAL SERVICE PARTS LIST

Illus. N	DESCRIPTION	Part No.	Quantity	Change Foint	REMARKS
		ROAD	≥	ROAD WHEELS	
٦,	Wheel-disc type	\$ †AHC 170.	10 10	†AHC 170 5.	
, œ	Spoke-long		180	27H 8503 180	
4	Spoke—short		180		
ю	Nipple—spoke	7H 1709	860	7H 1709 860	
e	Wheel assembly—wire		20	AHC 806 5	Ontional extra
ø	Spoke—long	CP 87H 3650	120	***************************************	- Lorento
4	Spoke-short	37H 3649	240	37H 3649 240	
×	Nipple	-	360		
14	Wheel-Rostyle	S +AHC 858 5	¥	1 (C) G-CD1-1236 on	
1	Nut-wheel studCP S +AHH 9152 16	\$ +AHH 9152	18	(C) G-CN1-4266 on	
	623				
•		AHC 101	4		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
٢	Wire wheel—RH 7378 2 7	7 UK + AHA 7878	2	. 7 (C) G-CD1, G-CN1-101 to ▼	
•	Wire wheel-LH	+AHA 7374	61		
0	Wire wheelRH	+AHA 7875	23	(C) G-CD1, G-CN1-101 on	
2	Wire wheelI.H	+AHA 7376	8	Not UK. ▼ on UK	
2	Rostvie wheel	+AHH 9268	4	(C) G-CD1-4236 on	Optional extra
				(C) G-CN1-4268 on	7
	Weight-wheel balance				
=	фог (14-17 кm)		A/R		
=	1 oz (28-85 gm)	-	A/R		
7	14 oz (42:52 em)		A/R		
=	2 oz (56.70 cm)		A/R		
2	Plate-clamping-spare wheel mounting		-	AHC 326 1	Disc wheels only
8			-		Wire wheels only
1					



ABBREVIATIONS AND SYMBOLS
A/R Arrequired (C) Car number
UK Gt. Britain and Northern Ireland
f. This item is subject to satety regulations

CP Chrome-plated Revised information

LH Left-hand RH Right-hand Change point not available