S.U. CARBURETTER
SERVICE PARTS LIST



BMC

S.U.

CARBURETTERS

Issued by

B.M.C. SERVICE LIMITED

COWLEY · OXFORD · ENGLAND

AKD 5036

CARBURETTER SERVICE PARTS LIST

This Service Parts List deals comprehensively with all S.U. carburetters fitted to BMC vehicles from January, 1954 onwards and supersedes information previously contained in Service Parts Lists and S.U. Leaflets. See page 7 for details.

BMC

S.U.

CARBURETTERS

Issued by

BMC SERVICE LIMITED

a Subsidiary of The British Motor Corporation Limited

COWLEY · OXFORD · ENGLAND

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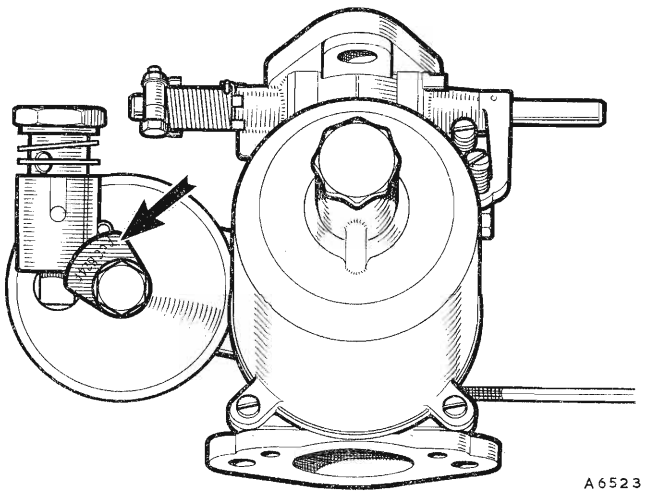
INTRODUCTION

When using this list, reference must first be made to the 'MODEL APPLICATION AND INDEX' for identification of the specification and type of carburetter fitted to a particular BMC vehicle.

This index also indicates the relevant section to which subsequent reference for details of parts can be made.

The type of carburetter may also be identified by a plate attached to the float-chamber lid which details the S.U. Specification Number.

Example :



EXPLANATORY

- The range of parts in this List covers all serviceable components on model/models to the standard specification. Where the part is confined to one specification this is clearly defined in the Description or Remarks column, and where the part listed is not serviced, this is indicated by the letters NSP in the Part No. column.

- This List is provided with a Group Index on the title-page, and also more detailed indexes at the beginning of each separate Section. Additionally a Part Number Index is provided in the preface pages.

- The Part Number Index will be issued twice yearly.

- Items comprising an assembly (or sub-assembly) are inset for easy reference. This principle is followed in all Parts Lists, typical examples being given below.

Examples:

Chamber and piston assembly ..... AUD 9180
Screw—needle locking ..... AUC 2057

Link assembly ..... AUE 57
Bolt—link ..... AUA 1453
Washer—spring ..... LWZ 303
Nut—bolt ..... AJD 8012 Z

- The word 'Quantity' as shown in the heading of all text pages is intended to convey that all figures appearing in that column are quantities used on a particular application and not quantities used per vehicle.

- The assemblies and components in the plate illustrations are identified by numbers which correspond with the illustration references appearing on the facing text page in the column immediately following the Part Number. Note the use of squares, rectangles, and circles on the Illustration Plates. The square/rectangle indicates an assembly which comprises all component parts shown enclosed. The components can, in turn, be supplied separately providing Illustration Numbers are shown against them. A circle embracing certain components is used to give a magnified view of the items which are too small to show up in detail if illustrated on the same scale as the other parts on the plate.

- It is essential first to identify the part against the illustration in the appropriate Section of the List, and then make use of the illustration reference number to locate the correct Part Number and official description on the adjacent page, taking into account Engine, Car, and Commission Numbers, etc.

- ABBREVIATIONS

Standard abbreviations are employed. The complete range of abbreviations covering this list is given below:

(C)	**Car number**
(CN)	**Commission number**
(E)	**Engine number**
HC	**High compression**
LC	**Low compression**
No.	**Number**
NSP	**Non-serviceable part**
pr	**Pair**

EXPLANATORY—*continued*

- Amendments to this List will be effected by means of revised pages. Should it be necessary to add an additional page or pages to interrupt the existing sequence of page numbers, the added pages will be numbered as in the following examples, which illustrate what would happen if it became necessary (A) to extend the information on a text page beyond the limits of that page or (B) to add an illustration page between existing illustration pages. Use of the decimal notation avoids the necessity of re-numbering and reprinting all pages in any section after the newly introduced page.

Example (A)

Existing text pages	SA 5, SA 6, SA 7, etc.
Added text pages	SA 5·1, SA 5·2, SA 5·3
Page sequence will then read	SA 5, SA 5·1, SA 5·2, SA 5·3, SA 6, etc.

Example (B)

Existing plates	A 5, A 6, A 7, etc.
Added plates	A 5·1, A 5·2, A 5·3
Plate sequence will then read	A 5, A 5·1, A 5·2, A 5·3, A 6, etc.

- When information on a page has been revised this is shown by the inclusion of a dagger †, indicating what has been revised at that issue.

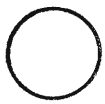
- As revised pages are issued an Index showing the Issue Number will be added to the List and reprinted with each circulation of revised pages.

BMC Service Parts List Spine Labels

Coloured circles

These indicate the franchises covered by the List. For any particular franchise the circle will always appear at the same height on the spine label. Additionally, it will be coloured as under:

Blue	Austin.	Grey	Riley.
White	Morris.	Pink	Wolseley.
Yellow ...	M.G.	Maroon	Vanden Plas.



Claims under Warranty

Claims for the replacement of material or parts under Warranty must always be submitted to the supplying Distributor or Dealer, or when this is not possible to the nearest Distributor or Dealer, informing them of the vendor's name and address.

EXPLANATORY—*continued*

CARBURETTER THROTTLE SIZES

Type	Throttle Diameter
H1	1⅛″ (2·86 cm)
H2	1¼″ (3·17 cm)
H4	1½″ (3·81 cm)
H6	1¾″ (4·44 cm)
HD4	1½″ (3·81 cm)
HD6	1¾″ (4·44 cm)
HD8	2″ (5·08 cm)
HS2	1¼″ (3·17 cm)
HS4	1½″ (3·81 cm)
HS6	1¾″ (4·44 cm)
HS8	2″ (5·08 cm)

CARBURETTER PISTON SPRING IDENTIFICATION

Paint Colour on End Coil	Load at Length		Part No.
Blue	2½ oz (70·9 gm)	2⅝″ (6·67 cm)	AUC 4587
Red	4½ oz (127·6 gm)	2⅝″ (6·67 cm)	AUC 4387
Yellow	8 oz (226·8 gm)	2¾″ (6·98 cm)	AUC 1167
Green	12 oz (340·2 gm)	3″ (7·62 cm)	AUC 1170
Red and Green	11¼ oz (318·9 gm)	3⅞″ (9·84 cm)	AUC 4826
Red and Light Blue	18 oz (510·3 gm)	3⅞″ (9·84 cm)	AUC 4818

CARBURETTER JET NEEDLES

On most carburetter specifications that appear in this Service Parts List the rich, standard, and weak jet needles have been listed. In some cases only the rich or weak needles have been listed together with the standard jet needle.

The standard jet needle is fitted to all new S.U. carburetter assemblies and installations.

When ordering it is essential to quote the needle code letters and/or numbers together with the appropriate part number.

Example:

Needle—jet
Rich (RH) ..... AUD 1291
Standard (OA6) ..... AUD 1276
Weak (OA7) ..... AUD 1277

IMPORTANT TO OWNERS

BMC SERVICE PARTS

Owners are strongly advised to insist on the use of BMC Genuine Parts. These may readily be identified by the label below and many are packed in characteristic cartons. They are available through any BMC Distributor or Dealer.



Replacement parts that are not of genuine BMC manufacture cannot be relied upon to be of BMC specification, material, and workmanship, and therefore BMC cannot be expected to extend their Warranty to vehicles which have been fitted with parts not of their manufacture.

BMC reserve the right to make changes or improvements in the construction or equipment of their products at any time.

In order to ensure prompt and correct execution of your orders it is essential to quote:

1. The relative **Unit Number,** together with prefixes, suffixes, and specification reference where applicable:

   e.g.: Body, Car, Chassis, Commission, and Engine Numbers.

2. The **Part Number** and **description** (prefix letters to Part Numbers must always be quoted).

The Following are Superseded by this Publication:

S.U. LEAFLETS

Publication Numbers						
AUC 9504	AUC 9584	AUC 9626	AUC 9710	AUC 9734	AUC 9747	AUC 9771
AUC 9506	AUC 9588	AUC 9630	AUC 9718	AUC 9735	AUC 9748	AUC 9772
AUC 9532	AUC 9590	AUC 9632	AUC 9719	AUC 9736	AUC 9749	AUC 9773
AUC 9547	AUC 9591	AUC 9634	AUC 9720	AUC 9737	AUC 9751	AUC 9775
AUC 9549	AUC 9594	AUC 9635	AUC 9721	AUC 9738	AUC 9752	AUC 9776
AUC 9553	AUC 9595	AUC 9641	AUC 9723	AUC 9739	AUC 9753	AUC 9784
AUC 9564	AUC 9596	AUC 9656	AUC 9726	AUC 9740	AUC 9754	AUC 9785
AUC 9565	AUC 9615	AUC 9657	AUC 9727	AUC 9741	AUC 9755	
AUC 9567	AUC 9616	AUC 9658	AUC 9728	AUC 9742	AUC 9756	
AUC 9577	AUC 9620	AUC 9702	AUC 9730	AUC 9743	AUC 9761	
AUC 9578	AUC 9621	AUC 9703	AUC 9731	AUC 9744	AUC 9768	
AUC 9581	AUC 9623	AUC 9707	AUC 9732	AUC 9745	AUC 9769	
AUC 9582	AUC 9625	AUC 9709	AUC 9733	AUC 9746	AUC 9770	

S.U. CARBURETTER DETAILS IN SERVICE PARTS LISTS

Publication Numbers						
AKD 544	AKD 800	AKD 971	AKD 1106	AKD 1763	AKD 3502	AKD 3532
AKD 688	AKD 804	AKD 972	AKD 1149	AKD 1879	AKD 3509	AKD 3534
AKD 690	AKD 829	AKD 1045	AKD 1150	AKD 1931	AKD 3513	AKD 3537
AKD 743	AKD 855	AKD 1050	AKD 1151	AKD 3409	AKD 3518	AKD 3543
AKD 759	AKD 870	AKD 1055	AKD 1215	AKD 3411	AKD 3523	AKD 3547
AKD 767	AKD 953	AKD 1080	AKD 1296	AKD 3446	AKD 3527	AKD 3548
AKD 768	AKD 954	AKD 1088	AKD 1423	AKD 3488	AKD 3530	AKD 5001
						97H 1150 A

Model Application and Index

	Model Application	Specification No.	Type	Section
AUSTIN	A105 (Series BS7, BS8)	AUC 818	H4	SC
	A99 Westminster Saloon...	AUC 905	H4	SC
	A110 Westminster Saloon Mark I	AUD 27	H4	SC
	A110 Westminster Saloon Mark II—Basic ...	AUD 43	H4	SC
	A110 Westminster Saloon Mark II—De-luxe ...	AUD 43	H4	SC
	A110 Westminster Saloon Mark II—Super De-luxe	AUD 43	H4	SC
	A135 Princess 4-litre Mark III (Series DM4, DM5, DA2, DH2)	AUC 510	H4	SC
	A135 Princess 4-litre Mark IV (Series DS7, DM7)	AUC 817	HD6	SF
	A55 Cambridge Mark II	AUC 890	HS2	SH
	A55 Cambridge Mark II	AUC 928	HS2	SH
	A55 Cambridge Mark II	AUC 978	HS2	SH
	A55 Countryman	AUC 928	HS2	SH
	A55 Countryman	AUC 978	HS2	SH
	A60 Cambridge	AUD 40	HS2	SH
	A60 Countryman	AUD 40	HS2	SH
	A40 Saloon Mark II (948 cc)	AUC 980	HS2	SH
	A40 Countryman Mark II (948 cc)	AUC 980	HS2	SH
	A40 Saloon Mark II (1098 cc)	AUD 13	HS2	SH
	A40 Countryman Mark II (1098 cc)	AUD 13	HS2	SH
	A35 Van (1098 cc)	AUD 72	HS2	SH
	A35 Van (850 cc)	AUD 120	HS2	SH
	½-ton Van (1622 cc)	AUD 40	HS2	SH
	½-ton Pick-up (1622 cc)	AUD 40	HS2	SH
	½-ton Chassis with Cab (1622 cc)	AUD 40	HS2	SH
	Mini Saloon	AUC 912	HS2	SH
	Mini Saloon	AUC 976	HS2	SH
	Mini Van	AUC 912	HS2	SH
	Mini Van	AUC 976	HS2	SH
	Mini Pick-up	AUC 912	HS2	SH
	Mini Pick-up	AUC 976	HS2	SH
	Mini Countryman	AUC 912	HS2	SH
	Mini Countryman	AUC 976	HS2	SH
	Mini Moke	AUC 976	HS2	SH
	Mini Cooper (997 cc)	AUD 15	HS2	SH
	Mini Cooper (998 cc)	AUD 104	HS2	SH
	Mini Cooper 'S' (1070 cc)	AUD 99	HS2	SH
	Mini Cooper 'S' (1275 cc)	AUD 146	HS2	SH
	Mini Cooper 'S' (970 cc)...	AUD 151	HS2	SH
	1100	AUD 13	HS2	SH
	1800	AUD 147	HS6	SK

Model Application and Index

	Model Application	Specification No.	Type	Section
AUSTIN-HEALEY	Sprite (Series AN5)	AUC 863	H1	SA
	Sprite Mark II (948 cc)	AUC 990	HS2	SH
	Sprite Mark II (1098 cc)	AUD 73	HS2	SH
	Sprite Mark III (1098 cc)	AUD 136	HS2	SH
	100 (Series BN1, BN2)	AUC 718	H4	SC
	100/6 (Series BN4)	AUC 815	H4	SC
	100/6 (Series BN4, BN6)	AUC 866	HD6	SF
	3000 (Series BN7, BT7)	AUC 914	HD6	SF
	3000 (Series BN7, BT7)	AUC 935	HD6	SF
	3000 (Series BN7, BT7)	AUC 963	HD6	SF
	3000 Mark II (Series BN7, BT7)	AUD 18	HS4	SJ
	3000 Mark II (Series BJ7)	AUC 981	HS6	SK
	3000 Mark III (Series BJ8)	AUD 124	HD8	SG

Model Application and Index

	Model Application	Specification No.	Type	Section
MORRIS	Minor Series II	AUC 704	H1	SA
	Minor Series II	AUC 738	H1	SA
	Cowley Series I	AUC 744	H2	SB
	Cowley 1500 (HC)	AUC 841	H2	SB
	Cowley 1500 (LC)	AUC 811	H2	SB
	Cowley 1500 (HC)	AUC 854	H2	SB
	Cowley 1500 (LC)	AUC 853	H2	SB
	Cowley 1500 (HC)	AUC 885	H2	SB
	Cowley 1500 (LC)	AUC 884	H2	SB
	Oxford Series II	AUC 725	H2	SB
	Oxford Series II	AUC 746	H2	SB
	Oxford Series II	AUC 811	H2	SB
	Oxford Series III (HC)	AUC 841	H2	SB
	Oxford Series III (LC)	AUC 811	H2	SB
	Oxford Series III (HC)	AUC 854	H2	SB
	Oxford Series III (LC)	AUC 853	H2	SB
	Oxford Series III (HC)	AUC 885	H2	SB
	Oxford Series III (LC)	AUC 884	H2	SB
	Oxford Traveller Series II	AUC 725	H2	SB
	Oxford Traveller Series II	AUC 746	H2	SB
	Oxford Traveller Series II	AUC 811	H2	SB
	Oxford Traveller Series III (HC)	AUC 841	H2	SB
	Oxford Traveller Series III (LC)	AUC 811	H2	SB
	Oxford Traveller Series IV (HC)	AUC 841	H2	SB
	Oxford Traveller Series IV (LC)	AUC 811	H2	SB
	Oxford Traveller Series IV (HC)	AUC 854	H2	SB
	Oxford Traveller Series IV (LC)	AUC 853	H2	SB
	Oxford Traveller Series IV (HC)	AUC 885	H2	SB
	Oxford Traveller Series IV (LC)	AUC 884	H2	SB
	Isis	AUC 745	H4	SC
	Isis	AUC 858	H4	SC
	Isis Traveller	AUC 745	H4	SC
	Isis Traveller	AUC 858	H4	SC
	Minor 1000	AUC 833	H2	SB
	Minor 1000	AUC 852	H2	SB
	Minor 1000	AUC 888	H2	SB
	Minor 1000	AUC 924	H2	SB
	Minor 1000	AUC 944	HS2	SH
	Minor 1000	AUC 980	HS2	SH
	Minor 1000 (1098 cc)	AUD 13	HS2	SH
	Oxford Series V	AUC 928	HS2	SH
	Oxford Series V	AUC 978	HS2	SH
	Oxford Series VI	AUD 40	HS2	SH
	Oxford Traveller Series V	AUC 928	HS2	SH
	Oxford Traveller Series V	AUC 978	HS2	SH
	Oxford Traveller Series VI	AUD 40	HS2	SH
	Mini Saloon	AUC 912	HS2	SH
	Mini Saloon	AUC 976	HS2	SH
	Mini Van	AUC 912	HS2	SH
	Mini Van	AUC 976	HS2	SH
	Mini Pick-up	AUC 912	HS2	SH
	Mini Pick-up	AUC 976	HS2	SH
	Mini Traveller	AUC 912	HS2	SH
	Mini Traveller	AUC 976	HS2	SH
	Mini-Moke	AUC 976	HS2	SH
	Mini-Cooper (997 cc)	AUD 15	HS2	SH
	Mini-Cooper (998 cc)	AUD 104	HS2	SH
	Mini-Cooper 'S' (1070 cc)	AUD 99	HS2	SH
	Mini-Cooper 'S' (1275 cc)	AUD 146	HS2	SH
	Mini-Cooper 'S' (970 cc)	AUD 151	HS2	SH
	1100	AUD 13	HS2	SH

Model Application and Index

	Model Application	Specification No.	Type	Section
M.G.	Magnette (Series ZA)	AUC 764	H2	SB
	Magnette (Series ZB)	AUC 824	H4	SC
	Midget (Series TF)	AUC 728	H4	SC
	'MGA' 1500	AUC 784	H4	SC
	'MGA' 1600 Mark I	AUC 943	H4	SC
	'MGA' 1600 Mark II	AUC 943	H4	SC
	'MGA' Twin Cam	AUC 877	H6	SD
	Magnette Mark III	AUC 901	HD4	SE
	Magnette Mark III	AUC 961	HD4	SE
	Magnette Mark IV	AUD 41	HD4	SE
	Midget (948 cc)	AUC 990	HS2	SH
	Midget (1098 cc)	AUD 73	HS2	SH
	Midget Mark II	AUD 136	HS2	SH
	'MGB'	AUD 52	HS4	SJ
	'MGB'	AUD 135	HS4	SJ
	1100	AUD 2	HS2	SH
	1100	AUD 69	HS2	SH
	Princess	AUD 69	HS2	SH

Model Application and Index

	Model Application	Specification No.	Type	Section
RILEY	Pathfinder	AUC 598	H4	SC
	Pathfinder	AUC 761	H4	SC
	Two-Point-Six	AUC 783	H4	SC
	Two-Point-Six	AUC 782	H4	SC
	One-Point-Five	AUC 870	H4	SC
	One-Point-Five	AUC 864	H4	SC
	4/Sixty Eight	AUC 901	HD4	SE
	4/Sixty Eight	AUC 961	HD4	SE
	4/Seventy Two	AUD 41	HD4	SE
	Elf (848 cc)	AUC 976	HS2	SH
	Elf (998 cc)	AUD 86	HS2	SH
	Kestrel	AUD 69	HS2	SH

Model Application and Index

	Model Application	Specification No.	Type	Section
VANDEN PLAS	3-Litre Princess Mark I	AUC 905	H4	SC
	3-Litre Princess Mark II (LC)	AUD 45	H4	SC
	3-Litre Princess Mark II (HC)	AUD 44	H4	SC
	3-Litre Princess Mark II	AUD 44	H4	SC
	4-Litre Princess R	AUD 97	HS8	SL
	Princess 1100	AUD 69	HS2	SH

Model Application and Index

	Model Application	Specification No.	Type	Section
WOLSELEY	4/44	AUC 706	H2	SB
	15/50	AUC 842	H2	SB
	15/50	AUC 856	H2	SB
	15/50	AUC 746	H2	SB
	15/50	AUC 811	H2	SB
	15/50	AUC 855	H2	SB
	15/50	AUC 900	HS2	SH
	15/50	AUC 873	HS2	SH
	6/90	AUC 735	H4	SC
	6/90	AUC 875	H4	SC
	6/90	AUC 843	H4	SC
	6/90	AUC 876	H4	SC
	1500	AUC 813	H2	SB
	1500	AUC 929	HS2	SH
	1500	AUC 979	HS2	SH
	6/99	AUC 905	H4	SC
	6/110 Mark I	AUD 27	H4	SC
	6/110 Mark II	AUD 43	H4	SC
	15/60	AUC 890	HS2	SH
	15/60	AUC 928	HS2	SH
	15/60	AUC 978	HS2	SH
	16/60	AUD 40	HS2	SH
	Hornet (848 cc)	AUC 976	HS2	SH
	Hornet (998 cc)	AUD 86	HS2	SH
	1100	AUD 69	HS2	SH

Part Number Index

The following is a complete index of parts in this List, giving the page reference of each part number

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AUC 1170	SB 10	AUC 1223	SC 26	AUC 1249	SC 60	AUC 1250	SJ 8	AUC 1329	SH 18
AUC 1170	SB 12	AUC 1223	SC 28	AUC 1249	SC 62	AUC 1250	SJ 10	AUC 1329	SH 20
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AUC 1206	SH 11	AUC 1245	SC 28	AUC 1250	SC 10	AUC 1310	SK 5	AUC 1358	SA 2
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AUC 1215	SH 15	AUC 1249	SC 25	AUC 1250	SG 3	AUC 1319	SJ 8	AUC 1358	SC 42
AUC 1215	SH 16	AUC 1249	SC 27	AUC 1250	SG 4	AUC 1319	SJ 10	AUC 1358	SC 46
AUC 1215	SH 19	AUC 1249	SC 30	AUC 1250	SH 2	AUC 1319	SJ 12	AUC 1358	SC 48
AUC 1215	SH 21	AUC 1249	SC 32	AUC 1250	SH 4	AUC 1319	SK 4	AUC 1358	SC 51

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AUC 1358	SC 53	AUC 1387	SA 6	AUC 1457	SH 6	AUC 1557	SC 71	AUC 1867	SE 9
AUC 1358	SC 55	AUC 1387	SA 7	AUC 1457	SH 14	AUC 1557	SC 73	AUC 1867	SE 11
AUC 1358	SC 58	AUC 1387	SC 46	AUC 1457	SH 17	AUC 1557	SD 4	AUC 1867	SF 3
AUC 1358	SC 60	AUC 1387	SC 48	AUC 1461	SH 9	AUC 1557	SD 6	AUC 1867	SF 5
AUC 1358	SC 63	AUC 1387	SC 51	AUC 1462	SJ 2	AUC 1557	SE 4	AUC 1867	SF 8
AUC 1358	SC 66	AUC 1387	SC 53	AUC 1501	SA 4	AUC 1557	SE 6	AUC 1867	SF 10
AUC 1358	SC 68	AUC 1387	SC 68	AUC 1501	SC 32	AUC 1557	SE 9	AUC 1867	SF 14
AUC 1358	SC 70	AUC 1387	SD 4	AUC 1501	SC 68	AUC 1557	SE 11	AUC 1867	SF 17
AUC 1358	SC 72	AUC 1387	SD 6	AUC 1501	SD 5	AUC 1557	SF 3	AUC 1867	SF 19
AUC 1358	SC 73	AUC 1388	SA 6	AUC 1501	SJ 2	AUC 1557	SE 9	AUC 1867	SF 20
AUC 1358	SD 4	AUC 1388	SA 7	AUC 1502	SC 7	AUC 1557	SE 11	AUC 1867	SG 3
AUC 1358	SD 6	AUC 1388	SC 46	AUC 1520	SH 8	AUC 1557	SF 3	AUC 1867	SG 4
AUC 1358	SE 4	AUC 1388	SC 48	AUC 1520	SH 13	AUC 1557	SF 5	AUC 1918	SB 4
AUC 1358	SE 6	AUC 1388	SC 51	AUC 1520	SH 16	AUC 1557	SF 8	AUC 1918	SB 6
AUC 1358	SE 9	AUC 1388	SC 53	AUC 1520	SH 21	AUC 1557	SF 10	AUC 1918	SB 8
AUC 1358	SE 11	AUC 1388	SC 66	AUC 1534	SA 6	AUC 1557	SF 14	AUC 1928	SA 6
AUC 1358	SF 3	AUC 1388	SC 68	AUC 1534	SA 7	AUC 1557	SF 17	AUC 1928	SA 8
AUC 1358	SF 6	AUC 1388	SD 4	AUC 1534	SC 31	AUC 1557	SF 19	AUC 1928	SB 34
AUC 1358	SF 9	AUC 1388	SD 6	AUC 1534	SC 33	AUC 1557	SF 20	AUC 1928	SB 36
AUC 1358	SF 11	AUC 1389	SA 6	AUC 1534	SC 46	AUC 1557	SG 3	AUC 1928	SC 3
AUC 1358	SF 14	AUC 1389	SA 7	AUC 1534	SC 48	AUC 1557	SG 4	AUC 1928	SC 16
AUC 1358	SF 16	AUC 1389	SC 46	AUC 1534	SC 51	AUC 1566	SC 5	AUC 1928	SC 18
AUC 1358	SF 19	AUC 1389	SC 48	AUC 1534	SC 53	AUC 1566	SC 7	AUC 1928	SC 31
AUC 1358	SF 20	AUC 1389	SC 51	AUC 1534	SC 66	AUC 1606	SB 5	AUC 1928	SC 33
AUC 1358	SC 3	AUC 1389	SC 53	AUC 1534	SC 68	AUC 1606	SB 7	AUC 1928	SC 46
AUC 1358	SC 4	AUC 1389	SC 66	AUC 1534	SD 4	AUC 1606	SB 9	AUC 1928	SC 48
AUC 1358	SH 2	AUC 1389	SC 68	AUC 1534	SD 6	AUC 1606	SB 11	AUC 1928	SC 51
AUC 1358	SH 4	AUC 1389	SD 4	AUC 1541	SA 3	AUC 1606	SB 13	AUC 1928	SC 53
AUC 1358	SH 7	AUC 1389	SD 6	AUC 1541	SB 3	AUC 1606	SB 17	AUC 1928	SC 66
AUC 1358	SH 8	AUC 1390	SH 4	AUC 1541	SB 5	AUC 1606	SB 19	AUC 1928	SC 68
AUC 1358	SH 11	AUC 1400	SH 7	AUC 1541	SB 7	AUC 1606	SB 21	AUC 1928	SC 70
AUC 1358	SH 13	AUC 1400	SH 8	AUC 1541	SB 9	AUC 1606	SB 23	AUC 1928	SC 71
AUC 1358	SH 15	AUC 1400	SH 11	AUC 1541	SB 11	AUC 1606	SB 25	AUC 1928	SC 73
AUC 1358	SH 16	AUC 1400	SH 13	AUC 1541	SB 13	AUC 1606	SB 27	AUC 1928	SD 4
AUC 1358	SH 19	AUC 1400	SH 15	AUC 1541	SB 15	AUC 1606	SB 29	AUC 1928	SD 6
AUC 1358	SH 21	AUC 1400	SH 16	AUC 1541	SB 17	AUC 1606	SC 6	AUC 1928	SE 4
AUC 1358	SJ 4	AUC 1400	SH 19	AUC 1541	SB 19	AUC 1606	SC 8	AUC 1928	SE 6
AUC 1358	SJ 6	AUC 1400	SH 20	AUC 1541	SB 21	AUC 1606	SC 21	AUC 1928	SE 9
AUC 1358	SJ 9	AUC 1400	SJ 4	AUC 1541	SB 23	AUC 1606	SC 23	AUC 1928	SE 11
AUC 1358	SJ 11	AUC 1400	SJ 6	AUC 1541	SB 24	AUC 1606	SC 26	AUC 1928	SF 3
AUC 1358	SJ 13	AUC 1400	SJ 9	AUC 1541	SB 27	AUC 1606	SC 28	AUC 1928	SF 5
AUC 1358	SK 2	AUC 1412	SA 3	AUC 1541	SB 29	AUC 1606	SC 36	AUC 1928	SF 8
AUC 1358	SK 4	AUC 1412	SA 6	AUC 1541	SB 31	AUC 1606	SC 38	AUC 1928	SF 10
AUC 1358	SK 5	AUC 1412	SA 8	AUC 1541	SB 34	AUC 1606	SC 41	AUC 1928	SF 14
AUC 1358	SL 3	AUC 1412	SB 29	AUC 1541	SB 35	AUC 1606	SC 43	AUC 1928	SF 17
AUC 1358	SL 4	AUC 1412	SB 31	AUC 1541	SC 3	AUC 1832	SB 36	AUC 1928	SF 19
AUC 1366	SH 8	AUC 1412	SC 51	AUC 1541	SC 5	AUC 1832	SC 33	AUC 1928	SG 3
AUC 1366	SH 12	AUC 1412	SC 53	AUC 1541	SC 8	AUC 1832	SC 48	AUC 1928	SG 4
AUC 1366	SH 16	AUC 1412	SC 70	AUC 1541	SC 11	AUC 1832	SC 51	AUC 1944	SC 53
AUC 1367	SH 7	AUC 1412	SC 73	AUC 1541	SC 13	AUC 1832	SC 68	AUC 1980	SB 3
AUC 1367	SH 10	AUC 1421	SJ 11	AUC 1541	SC 16	AUC 1832	SD 6	AUC 1980	SB 5
AUC 1367	SH 15	AUC 1421	SJ 13	AUC 1541	SC 18	AUC 1863	SB 32	AUC 1980	SB 7
AUC 1367	SJ 5	AUC 1421	SK 4	AUC 1541	SC 21	AUC 1863	SC 29	AUC 1980	SB 9
AUC 1371	SH 8	AUC 1421	SK 5	AUC 1541	SC 23	AUC 1863	SC 44	AUC 1980	SB 11
AUC 1371	SH 13	AUC 1424	SH 7	AUC 1541	SC 26	AUC 1863	SC 49	AUC 1980	SB 13
AUC 1371	SH 16	AUC 1424	SH 8	AUC 1541	SC 28	AUC 1863	SC 64	AUC 1980	SB 15
AUC 1371	SH 21	AUC 1424	SH 11	AUC 1541	SC 36	AUC 1863	SD 2	AUC 1980	SB 17
AUC 1373	SH 7	AUC 1424	SH 13	AUC 1541	SC 38	AUC 1863	SF 4	AUC 1980	SB 19
AUC 1373	SH 8	AUC 1424	SH 15	AUC 1541	SC 41	AUC 1863	SF 6	AUC 1980	SB 21
AUC 1373	SH 10	AUC 1424	SH 16	AUC 1541	SC 43	AUC 1866	SF 9	AUC 1980	SB 23
AUC 1373	SH 12	AUC 1424	SH 19	AUC 1541	SC 56	AUC 1866	SF 11	AUC 1980	SB 25
AUC 1373	SH 15	AUC 1424	SH 21	AUC 1541	SC 58	AUC 1867	SA 6	AUC 1980	SB 27
AUC 1373	SH 16	AUC 1424	SJ 4	AUC 1541	SC 61	AUC 1867	SA 8	AUC 1980	SB 34
AUC 1373	SH 18	AUC 1424	SJ 6	AUC 1541	SC 63	AUC 1867	SB 34	AUC 1980	SB 36
AUC 1373	SH 20	AUC 1424	SJ 9	AUC 1541	SC 70	AUC 1867	SB 36	AUC 1980	SC 3
AUC 1374	SJ 11	AUC 1424	SJ 11	AUC 1541	SC 73	AUC 1867	SC 3	AUC 1980	SC 6
AUC 1375	SH 8	AUC 1424	SL 3	AUC 1557	SA 6	AUC 1867	SC 16	AUC 1980	SC 8
AUC 1375	SH 13	AUC 1424	SL 4	AUC 1557	SA 8	AUC 1867	SC 18	AUC 1980	SC 11
AUC 1375	SH 16	AUC 1426	SH 7	AUC 1557	SB 3	AUC 1867	SC 31	AUC 1980	SC 13
AUC 1375	SH 21	AUC 1426	SH 8	AUC 1557	SB 34	AUC 1867	SC 33	AUC 1980	SC 16
AUC 1375	SJ 6	AUC 1426	SH 11	AUC 1557	SB 36	AUC 1867	SC 46	AUC 1980	SC 18
AUC 1375	SJ 11	AUC 1426	SH 13	AUC 1557	SC 3	AUC 1867	SC 48	AUC 1980	SC 21
AUC 1375	SK 4	AUC 1426	SH 15	AUC 1557	SC 16	AUC 1867	SC 51	AUC 1980	SC 23
AUC 1384	SA 6	AUC 1426	SH 16	AUC 1557	SC 18	AUC 1867	SC 53	AUC 1980	SC 26
AUC 1384	SA 7	AUC 1426	SH 19	AUC 1557	SC 31	AUC 1867	SC 66	AUC 1980	SC 28
AUC 1384	SC 33	AUC 1426	SH 21	AUC 1557	SC 33	AUC 1867	SC 68	AUC 1980	SC 31
AUC 1384	SC 46	AUC 1426	SJ 4	AUC 1557	SC 46	AUC 1867	SC 70	AUC 1980	SC 33
AUC 1384	SC 48	AUC 1426	SJ 6	AUC 1557	SC 48	AUC 1867	SC 71	AUC 1980	SC 36
AUC 1384	SC 51	AUC 1426	SL 3	AUC 1557	SC 51	AUC 1867	SC 73	AUC 1980	SC 38
AUC 1384	SC 66	AUC 1426	SL 4	AUC 1557	SC 53	AUC 1867	SD 4	AUC 1980	SC 41
AUC 1384	SC 68	AUC 1443	SJ 9	AUC 1557	SC 66	AUC 1867	SD 6	AUC 1980	SC 43
AUC 1384	SD 4	AUC 1443	SJ 13	AUC 1557	SC 68	AUC 1867	SE 4	AUC 1980	SC 46
AUC 1384	SD 6	AUC 1444	SJ 11	AUC 1557	SC 70	AUC 1867	SE 6	AUC 1980	SC 48

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AUC 1980	SC 51	AUC 2006	SE 10	AUC 2027	SF 19	AUC 2057	SC 73	AUC 2096	SE 8
AUC 1980	SC 53	AUC 2006	SF 3	AUC 2027	SF 20	AUC 2057	SE 3	AUC 2096	SE 10
AUC 1980	SC 56	AUC 2006	SF 5	AUC 2027	SG 3	AUC 2057	SE 5	AUC 2096	SF 3
AUC 1980	SC 58	AUC 2006	SF 8	AUC 2027	SG 4	AUC 2057	SE 8	AUC 2096	SF 5
AUC 1980	SC 61	AUC 2006	SF 10	AUC 2028	SE 3	AUC 2057	SE 10	AUC 2096	SF 8
AUC 1980	SC 63	AUC 2006	SF 13	AUC 2028	SE 5	AUC 2057	SF 3	AUC 2096	SF 10
AUC 1980	SC 66	AUC 2006	SF 15	AUC 2028	SE 8	AUC 2057	SF 5	AUC 2096	SF 12
AUC 1980	SC 68	AUC 2006	SF 19	AUC 2028	SE 10	AUC 2057	SF 8	AUC 2096	SF 15
AUC 1980	SC 71	AUC 2006	SF 20	AUC 2028	SF 3	AUC 2057	SF 10	AUC 2096	SF 19
AUC 1980	SD 4	AUC 2010	SE 3	AUC 2028	SF 5	AUC 2057	SF 13	AUC 2096	SF 20
AUC 1980	SD 6	AUC 2010	SE 5	AUC 2028	SF 8	AUC 2057	SF 15	AUC 2097	SE 3
AUC 1980	SE 3	AUC 2010	SE 8	AUC 2028	SF 10	AUC 2057	SF 19	AUC 2097	SE 5
AUC 1980	SE 6	AUC 2010	SE 10	AUC 2028	SF 14	AUC 2057	SF 20	AUC 2097	SE 8
AUC 1980	SE 8	AUC 2010	SF 3	AUC 2028	SF 16	AUC 2057	SG 3	AUC 2097	SE 10
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AUC 1980	SF 3	AUC 2010	SF 8	AUC 2028	SF 20	AUC 2057	SH 2	AUC 2097	SF 5
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AUC 1980	SF 10	AUC 2010	SF 15	AUC 2029	SE 3	AUC 2057	SH 8	AUC 2097	SF 13
AUC 1980	SF 14	AUC 2010	SF 19	AUC 2029	SE 5	AUC 2057	SH 10	AUC 2097	SF 15
AUC 1980	SF 17	AUC 2010	SF 20	AUC 2029	SE 8	AUC 2057	SH 12	AUC 2097	SF 19
AUC 1980	SF 19	AUC 2014	SE 5	AUC 2029	SE 10	AUC 2057	SH 15	AUC 2097	SF 20
AUC 1980	SF 20	AUC 2014	SE 10	AUC 2029	SF 3	AUC 2057	SH 16	AUC 2098	SE 3
AUC 1981	SA 3	AUC 2014	SF 5	AUC 2029	SF 5	AUC 2057	SH 18	AUC 2098	SE 5
AUC 1981	SA 6	AUC 2014	SF 10	AUC 2029	SF 8	AUC 2057	SH 20	AUC 2098	SE 8
AUC 1981	SA 8	AUC 2014	SF 15	AUC 2029	SF 10	AUC 2057	SJ 3	AUC 2098	SE 10
AUC 1981	SB 29	AUC 2014	SF 20	AUC 2029	SF 14	AUC 2057	SJ 5	AUC 2098	SF 3
AUC 1981	SB 31	AUC 2014	SG 4	AUC 2029	SF 16	AUC 2057	SJ 8	AUC 2098	SF 5
AUC 1981	SC 51	AUC 2014	SJ 8	AUC 2029	SF 19	AUC 2057	SJ 10	AUC 2098	SF 8
AUC 1981	SC 53	AUC 2014	SJ 10	AUC 2029	SF 20	AUC 2057	SJ 12	AUC 2098	SF 10
AUC 1981	SC 70	AUC 2014	SJ 12	AUC 2029	SG 3	AUC 2057	SK 2	AUC 2098	SF 13
AUC 1981	SC 73	AUC 2018	SE 4	AUC 2029	SG 4	AUC 2057	SK 4	AUC 2098	SF 15
AUC 2001	SE 3	AUC 2018	SE 6	AUC 2030	SE 3	AUC 2057	SK 5	AUC 2098	SF 19
AUC 2001	SE 5	AUC 2018	SF 4	AUC 2030	SE 5	AUC 2057	SL 3	AUC 2098	SF 20
AUC 2001	SE 8	AUC 2018	SF 6	AUC 2030	SE 8	AUC 2057	SL 4	AUC 2101	SF 3
AUC 2001	SE 10	AUC 2018	SF 9	AUC 2030	SE 10	AUC 2062	SE 3	AUC 2102	SE 5
AUC 2001	SF 3	AUC 2018	SF 11	AUC 2030	SF 3	AUC 2062	SE 8	AUC 2102	SE 10
AUC 2001	SF 5	AUC 2018	SF 13	AUC 2030	SF 5	AUC 2062	SF 3	AUC 2102	SF 3
AUC 2001	SF 8	AUC 2018	SF 15	AUC 2030	SF 8	AUC 2062	SF 16	AUC 2103	SA 2
AUC 2001	SF 10	AUC 2019	SE 4	AUC 2030	SF 10	AUC 2062	SG 3	AUC 2103	SA 5
AUC 2001	SF 13	AUC 2019	SE 6	AUC 2030	SF 14	AUC 2064	SF 20	AUC 2103	SA 7
AUC 2001	SF 15	AUC 2019	SE 9	AUC 2030	SF 16	AUC 2065	SE 3	AUC 2106	SA 2
AUC 2001	SF 19	AUC 2019	SF 4	AUC 2030	SF 19	AUC 2065	SE 5	AUC 2106	SA 5
AUC 2001	SF 20	AUC 2019	SF 6	AUC 2030	SF 20	AUC 2065	SE 8	AUC 2106	SA 7
AUC 2001	SG 3	AUC 2019	SF 9	AUC 2030	SG 3	AUC 2065	SE 10	AUC 2106	SB 2
AUC 2001	SG 4	AUC 2019	SF 11	AUC 2030	SG 4	AUC 2065	SF 3	AUC 2106	SB 4
AUC 2002	SE 3	AUC 2019	SF 14	AUC 2031	SE 4	AUC 2065	SF 5	AUC 2106	SB 6
AUC 2002	SE 5	AUC 2019	SF 16	AUC 2031	SE 6	AUC 2065	SF 8	AUC 2106	SB 8
AUC 2002	SE 8	AUC 2019	SG 3	AUC 2031	SF 4	AUC 2065	SF 10	AUC 2106	SB 10
AUC 2002	SE 10	AUC 2019	SG 4	AUC 2031	SF 6	AUC 2065	SF 13	AUC 2106	SB 13
AUC 2002	SF 3	AUC 2020	SC 55	AUC 2031	SF 9	AUC 2065	SF 15	AUC 2106	SB 15
AUC 2002	SF 5	AUC 2020	SC 57	AUC 2031	SF 11	AUC 2065	SF 19	AUC 2106	SB 16
AUC 2002	SF 8	AUC 2020	SC 60	AUC 2031	SF 13	AUC 2065	SF 20	AUC 2106	SB 18
AUC 2002	SF 10	AUC 2020	SC 62	AUC 2031	SF 15	AUC 2065	SG 3	AUC 2106	SB 20
AUC 2002	SF 13	AUC 2020	SE 4	AUC 2044	SF 5	AUC 2065	SG 4	AUC 2106	SB 22
AUC 2002	SF 15	AUC 2020	SE 6	AUC 2044	SF 10	AUC 2066	SE 3	AUC 2106	SB 24
AUC 2002	SF 19	AUC 2020	SE 9	AUC 2044	SF 15	AUC 2066	SE 5	AUC 2106	SB 26
AUC 2002	SF 20	AUC 2020	SE 11	AUC 2044	SF 20	AUC 2066	SE 8	AUC 2106	SB 33
AUC 2002	SG 3	AUC 2020	SF 4	AUC 2046	SE 4	AUC 2066	SE 10	AUC 2106	SB 35
AUC 2002	SG 4	AUC 2020	SF 6	AUC 2046	SE 6	AUC 2066	SF 3	AUC 2106	SC 2
AUC 2002	SH 2	AUC 2020	SF 9	AUC 2046	SE 9	AUC 2066	SF 5	AUC 2106	SC 5
AUC 2002	SH 4	AUC 2020	SF 11	AUC 2046	SE 11	AUC 2066	SF 8	AUC 2106	SC 10
AUC 2002	SH 7	AUC 2020	SF 14	AUC 2057	SB 4	AUC 2066	SF 10	AUC 2106	SC 12
AUC 2002	SH 8	AUC 2020	SF 16	AUC 2057	SB 6	AUC 2066	SF 13	AUC 2106	SC 15
AUC 2002	SH 10	AUC 2023	SE 6	AUC 2057	SB 8	AUC 2066	SF 15	AUC 2106	SC 17
AUC 2002	SH 12	AUC 2023	SE 11	AUC 2057	SB 10	AUC 2066	SF 19	AUC 2106	SC 20
AUC 2002	SH 15	AUC 2023	SF 4	AUC 2057	SB 14	AUC 2066	SF 20	AUC 2106	SC 23
AUC 2002	SH 16	AUC 2023	SF 6	AUC 2057	SB 16	AUC 2066	SG 3	AUC 2106	SC 25
AUC 2002	SH 18	AUC 2023	SF 9	AUC 2057	SB 18	AUC 2066	SG 4	AUC 2106	SC 27
AUC 2002	SH 20	AUC 2023	SF 11	AUC 2057	SB 20	AUC 2066	SK 4	AUC 2106	SC 30
AUC 2002	SJ 3	AUC 2023	SF 14	AUC 2057	SB 22	AUC 2066	SK 5	AUC 2106	SC 32
AUC 2002	SJ 5	AUC 2023	SF 16	AUC 2057	SB 24	AUC 2067	SE 5	AUC 2106	SC 35
AUC 2002	SJ 8	AUC 2024	SF 4	AUC 2057	SB 26	AUC 2067	SE 10	AUC 2106	SC 37
AUC 2002	SJ 10	AUC 2024	SF 6	AUC 2057	SB 28	AUC 2067	SF 5	AUC 2106	SC 40
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AUC 2002	SK 4	AUC 2027	SE 8	AUC 2057	SB 35	AUC 2069	SE 9	AUC 2106	SC 47
AUC 2002	SK 5	AUC 2027	SE 10	AUC 2057	SC 15	AUC 2079	SF 21	AUC 2106	SC 51
AUC 2002	SL 3	AUC 2027	SF 3	AUC 2057	SC 17	AUC 2085	SF 21	AUC 2106	SC 53
AUC 2002	SL 4	AUC 2027	SF 5	AUC 2057	SC 65	AUC 2086	SF 21	AUC 2106	SC 55
AUC 2006	SE 3	AUC 2027	SF 8	AUC 2057	SC 67	AUC 2087	SF 21	AUC 2106	SC 60
AUC 2006	SE 5	AUC 2027	SF 10	AUC 2057	SC 70	AUC 2096	SE 3	AUC 2106	SC 63
AUC 2006	SE 8	AUC 2027	SF 14	AUC 2057	SC 71	AUC 2096	SE 5	AUC 2106	SC 66
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AUC 2106	SC 70	AUC 2114	SC 35	AUC 2118	SA 2	AUC 2119	SC 30	AUC 2121	SB 24
AUC 2106	SC 72	AUC 2114	SC 37	AUC 2118	SA 5	AUC 2119	SC 32	AUC 2121	SB 26
AUC 2106	SC 73	AUC 2114	SC 40	AUC 2118	SA 7	AUC 2119	SC 35	AUC 2121	SB 28
AUC 2106	SD 3	AUC 2114	SC 42	AUC 2118	SB 2	AUC 2119	SC 37	AUC 2121	SB 30
AUC 2106	SD 5	AUC 2114	SC 45	AUC 2118	SB 4	AUC 2119	SC 40	AUC 2121	SB 33
AUC 2106	SE 4	AUC 2114	SC 47	AUC 2118	SB 6	AUC 2119	SC 42	AUC 2121	SB 35
AUC 2106	SE 6	AUC 2114	SC 50	AUC 2118	SB 8	AUC 2119	SC 45	AUC 2121	SC 2
AUC 2106	SE 9	AUC 2114	SC 52	AUC 2118	SB 10	AUC 2119	SC 47	AUC 2121	SC 5
AUC 2106	SF 4	AUC 2114	SC 55	AUC 2118	SB 12	AUC 2119	SC 50	AUC 2121	SC 7
AUC 2106	SF 6	AUC 2114	SC 57	AUC 2118	SB 14	AUC 2119	SC 52	AUC 2121	SC 10
AUC 2106	SF 9	AUC 2114	SC 60	AUC 2118	SB 16	AUC 2119	SC 55	AUC 2121	SC 12
AUC 2106	SF 11	AUC 2114	SC 62	AUC 2118	SB 18	AUC 2119	SC 57	AUC 2121	SC 15
AUC 2106	SF 12	AUC 2114	SC 65	AUC 2118	SB 20	AUC 2119	SC 60	AUC 2121	SC 17
AUC 2106	SF 16	AUC 2114	SC 67	AUC 2118	SB 22	AUC 2119	SC 62	AUC 2121	SC 20
AUC 2106	SF 21	AUC 2114	SD 3	AUC 2118	SB 24	AUC 2119	SC 65	AUC 2121	SC 22
AUC 2106	SG 3	AUC 2114	SD 5	AUC 2118	SB 26	AUC 2119	SC 67	AUC 2121	SC 25
AUC 2106	SG 4	AUC 2114	SH 2	AUC 2118	SB 28	AUC 2119	SD 3	AUC 2121	SC 27
AUC 2106	SJ 11	AUC 2114	SH 4	AUC 2118	SB 30	AUC 2119	SD 5	AUC 2121	SC 30
AUC 2106	SJ 13	AUC 2114	SH 7	AUC 2118	SB 33	AUC 2120	SA 2	AUC 2121	SC 32
AUC 2106	SK 4	AUC 2114	SH 8	AUC 2118	SB 35	AUC 2120	SA 7	AUC 2121	SC 35
AUC 2106	SK 5	AUC 2114	SH 10	AUC 2118	SC 2	AUC 2120	SB 2	AUC 2121	SC 37
AUC 2108	SB 14	AUC 2114	SH 12	AUC 2118	SC 5	AUC 2120	SB 4	AUC 2121	SC 40
AUC 2108	SC 5	AUC 2114	SH 15	AUC 2118	SC 7	AUC 2120	SB 6	AUC 2121	SC 42
AUC 2108	SC 7	AUC 2114	SH 16	AUC 2118	SC 10	AUC 2120	SB 8	AUC 2121	SC 45
AUC 2108	SC 10	AUC 2114	SH 18	AUC 2118	SC 12	AUC 2120	SB 10	AUC 2121	SC 47
AUC 2108	SC 12	AUC 2114	SH 20	AUC 2118	SC 15	AUC 2120	SB 12	AUC 2121	SC 50
AUC 2108	SC 14	AUC 2114	SJ 3	AUC 2118	SC 17	AUC 2120	SB 14	AUC 2121	SC 52
AUC 2108	SC 19	AUC 2114	SJ 5	AUC 2118	SC 20	AUC 2120	SB 16	AUC 2121	SC 55
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AUC 2108	SC 39	AUC 2114	SK 4	AUC 2118	SC 25	AUC 2120	SB 20	AUC 2121	SC 60
AUC 2108	SC 49	AUC 2114	SK 5	AUC 2118	SC 27	AUC 2120	SB 22	AUC 2121	SC 62
AUC 2108	SC 54	AUC 2117	SA 2	AUC 2118	SC 30	AUC 2120	SB 24	AUC 2121	SC 65
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AUC 2108	SF 2	AUC 2117	SA 7	AUC 2118	SC 35	AUC 2120	SB 28	AUC 2121	SD 3
AUC 2108	SF 7	AUC 2117	SB 2	AUC 2118	SC 37	AUC 2120	SB 30	AUC 2121	SD 5
AUC 2108	SF 12	AUC 2117	SB 4	AUC 2118	SC 40	AUC 2120	SB 33	AUC 2122	SA 2
AUC 2110	SE 3	AUC 2117	SB 6	AUC 2118	SC 42	AUC 2120	SB 35	AUC 2122	SA 5
AUC 2110	SE 5	AUC 2117	SB 8	AUC 2118	SC 45	AUC 2120	SC 2	AUC 2122	SA 7
AUC 2110	SE 8	AUC 2117	SB 10	AUC 2118	SC 47	AUC 2120	SC 5	AUC 2122	SB 2
AUC 2110	SE 10	AUC 2117	SB 12	AUC 2118	SC 50	AUC 2120	SC 7	AUC 2122	SB 4
AUC 2110	SF 3	AUC 2117	SB 14	AUC 2118	SC 52	AUC 2120	SC 10	AUC 2122	SB 6
AUC 2110	SF 5	AUC 2117	SB 16	AUC 2118	SC 55	AUC 2120	SC 12	AUC 2122	SB 8
AUC 2110	SF 8	AUC 2117	SB 18	AUC 2118	SC 57	AUC 2120	SC 15	AUC 2122	SB 10
AUC 2110	SF 10	AUC 2117	SB 20	AUC 2118	SC 60	AUC 2120	SC 17	AUC 2122	SB 12
AUC 2110	SF 14	AUC 2117	SB 22	AUC 2118	SC 62	AUC 2120	SC 20	AUC 2122	SB 14
AUC 2110	SF 16	AUC 2117	SB 24	AUC 2118	SC 65	AUC 2120	SC 22	AUC 2122	SB 16
AUC 2110	SF 19	AUC 2117	SB 26	AUC 2118	SC 67	AUC 2120	SC 25	AUC 2122	SB 18
AUC 2110	SF 20	AUC 2117	SB 28	AUC 2118	SC 70	AUC 2120	SC 27	AUC 2122	SB 20
AUC 2110	SG 3	AUC 2117	SB 30	AUC 2118	SC 71	AUC 2120	SC 30	AUC 2122	SB 22
AUC 2110	SG 4	AUC 2117	SB 33	AUC 2118	SC 73	AUC 2120	SC 32	AUC 2122	SB 24
AUC 2114	SA 2	AUC 2117	SB 35	AUC 2118	SD 3	AUC 2120	SC 35	AUC 2122	SB 26
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AUC 2114	SB 8	AUC 2117	SC 15	AUC 2119	SB 4	AUC 2120	SC 50	AUC 2122	SC 5
AUC 2114	SB 10	AUC 2117	SC 17	AUC 2119	SB 6	AUC 2120	SC 52	AUC 2122	SC 7
AUC 2114	SB 12	AUC 2117	SC 20	AUC 2119	SB 8	AUC 2120	SC 55	AUC 2122	SC 10
AUC 2114	SB 14	AUC 2117	SC 22	AUC 2119	SB 10	AUC 2120	SC 57	AUC 2122	SC 12
AUC 2114	SB 16	AUC 2117	SC 25	AUC 2119	SB 12	AUC 2120	SC 60	AUC 2122	SC 15
AUC 2114	SB 18	AUC 2117	SC 27	AUC 2119	SB 14	AUC 2120	SC 62	AUC 2122	SC 17
AUC 2114	SB 20	AUC 2117	SC 30	AUC 2119	SB 16	AUC 2120	SC 65	AUC 2122	SC 20
AUC 2114	SB 22	AUC 2117	SC 32	AUC 2119	SB 18	AUC 2120	SC 67	AUC 2122	SC 22
AUC 2114	SB 24	AUC 2117	SC 35	AUC 2119	SB 20	AUC 2120	SC 70	AUC 2122	SC 25
AUC 2114	SB 26	AUC 2117	SC 37	AUC 2119	SB 22	AUC 2120	SC 71	AUC 2122	SC 27
AUC 2114	SB 28	AUC 2117	SC 40	AUC 2119	SB 24	AUC 2120	SC 73	AUC 2122	SC 30
AUC 2114	SB 30	AUC 2117	SC 42	AUC 2119	SB 26	AUC 2120	SD 3	AUC 2122	SC 32
AUC 2114	SB 33	AUC 2117	SC 45	AUC 2119	SB 28	AUC 2120	SD 5	AUC 2122	SC 35
AUC 2114	SB 35	AUC 2117	SC 47	AUC 2119	SB 30	AUC 2121	SA 2	AUC 2122	SC 37
AUC 2114	SC 2	AUC 2117	SC 50	AUC 2119	SB 33	AUC 2121	SA 5	AUC 2122	SC 40
AUC 2114	SC 5	AUC 2117	SC 52	AUC 2119	SB 35	AUC 2121	SA 7	AUC 2122	SC 42
AUC 2114	SC 7	AUC 2117	SC 55	AUC 2119	SC 2	AUC 2121	SB 2	AUC 2122	SC 45
AUC 2114	SC 10	AUC 2117	SC 57	AUC 2119	SC 5	AUC 2121	SB 4	AUC 2122	SC 47
AUC 2114	SC 12	AUC 2117	SC 60	AUC 2119	SC 7	AUC 2121	SB 6	AUC 2122	SC 50
AUC 2114	SC 15	AUC 2117	SC 62	AUC 2119	SC 10	AUC 2121	SB 8	AUC 2122	SC 52
AUC 2114	SC 17	AUC 2117	SC 65	AUC 2119	SC 12	AUC 2121	SB 10	AUC 2122	SC 55
AUC 2114	SC 20	AUC 2117	SC 67	AUC 2119	SC 15	AUC 2121	SB 12	AUC 2122	SC 57
AUC 2114	SC 22	AUC 2117	SC 70	AUC 2119	SC 17	AUC 2121	SB 14	AUC 2122	SC 60
AUC 2114	SC 25	AUC 2117	SC 71	AUC 2119	SC 20	AUC 2121	SB 16	AUC 2122	SC 62
AUC 2114	SC 27	AUC 2117	SC 73	AUC 2119	SC 22	AUC 2121	SB 18	AUC 2122	SC 65
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AUC 2122	SC 71	AUC 2139	SC 61	AUC 2141	SF 21	AUC 2175	SC 73	AUC 2381	SC 12
AUC 2122	SC 73	AUC 2139	SC 63	AUC 2141	SG 3	AUC 2175	SD 3	AUC 2381	SC 15
AUC 2122	SD 3	AUC 2139	SC 66	AUC 2141	SG 4	AUC 2175	SD 5	AUC 2381	SC 17
AUC 2122	SD 5	AUC 2139	SC 68	AUC 2144	SC 5	AUC 2175	SE 8	AUC 2381	SC 20
AUC 2130	SA 3	AUC 2139	SC 70	AUC 2144	SC 7	AUC 2175	SF 3	AUC 2381	SC 22
AUC 2130	SB 3	AUC 2139	SC 71	AUC 2149	SB 2	AUC 2175	SF 5	AUC 2381	SC 25
AUC 2130	SB 5	AUC 2139	SC 73	AUC 2149	SB 12	AUC 2175	SF 10	AUC 2381	SC 27
AUC 2130	SB 7	AUC 2139	SD 4	AUC 2149	SC 2	AUC 2175	SF 13	AUC 2381	SC 30
AUC 2130	SB 9	AUC 2139	SD 6	AUC 2149	SC 20	AUC 2175	SF 15	AUC 2381	SC 32
AUC 2130	SB 11	AUC 2139	SE 4	AUC 2149	SC 22	AUC 2175	SF 19	AUC 2381	SC 35
AUC 2130	SB 13	AUC 2139	SE 6	AUC 2169	SB 2	AUC 2175	SF 20	AUC 2381	SC 37
AUC 2130	SB 15	AUC 2139	SE 9	AUC 2169	SB 5	AUC 2175	SG 3	AUC 2381	SC 40
AUC 2130	SB 17	AUC 2139	SE 11	AUC 2169	SB 7	AUC 2175	SG 4	AUC 2381	SC 42
AUC 2130	SB 19	AUC 2139	SF 3	AUC 2169	SB 9	AUC 2175	SH 2	AUC 2381	SC 45
AUC 2130	SB 21	AUC 2139	SF 5	AUC 2169	SB 11	AUC 2175	SH 4	AUC 2381	SC 47
AUC 2130	SB 23	AUC 2139	SF 9	AUC 2169	SB 13	AUC 2175	SH 7	AUC 2381	SC 50
AUC 2130	SB 25	AUC 2139	SF 11	AUC 2169	SB 15	AUC 2175	SH 3	AUC 2381	SC 52
AUC 2130	SB 27	AUC 2139	SF 14	AUC 2169	SB 17	AUC 2175	SH 11	AUC 2381	SC 55
AUC 2130	SB 29	AUC 2139	SF 17	AUC 2169	SB 19	AUC 2175	SH 13	AUC 2381	SC 57
AUC 2130	SB 31	AUC 2139	SF 19	AUC 2169	SB 21	AUC 2175	SH 15	AUC 2381	SC 60
AUC 2130	SB 34	AUC 2139	SF 20	AUC 2169	SB 23	AUC 2175	SH 16	AUC 2381	SC 62
AUC 2130	SB 35	AUC 2139	SG 3	AUC 2169	SB 25	AUC 2175	SH 19	AUC 2381	SC 65
AUC 2130	SC 3	AUC 2139	SG 4	AUC 2169	SB 27	AUC 2175	SH 21	AUC 2381	SC 67
AUC 2130	SC 5	AUC 2141	SA 3	AUC 2169	SB 28	AUC 2175	SJ 3	AUC 2381	SD 3
AUC 2130	SC 8	AUC 2141	SB 3	AUC 2169	SB 31	AUC 2175	SJ 5	AUC 2381	SD 5
AUC 2130	SC 11	AUC 2141	SB 5	AUC 2169	SB 34	AUC 2175	SJ 8	AUC 2381	SE 2
AUC 2130	SC 13	AUC 2141	SB 7	AUC 2169	SB 35	AUC 2175	SJ 10	AUC 2381	SE 7
AUC 2130	SC 16	AUC 2141	SB 9	AUC 2169	SC 16	AUC 2175	SJ 12	AUC 2383	SA 2
AUC 2130	SC 18	AUC 2141	SB 11	AUC 2169	SC 18	AUC 2175	SK 2	AUC 2383	SA 5
AUC 2130	SC 21	AUC 2141	SB 13	AUC 2169	SH 2	AUC 2175	SK 4	AUC 2383	SA 7
AUC 2130	SC 23	AUC 2141	SB 15	AUC 2169	SH 4	AUC 2175	SK 5	AUC 2397	SC 9
AUC 2130	SC 26	AUC 2141	SB 17	AUC 2169	SH 7	AUC 2175	SL 3	AUC 2397	SC 19
AUC 2130	SC 28	AUC 2141	SB 19	AUC 2169	SH 8	AUC 2175	SL 4	AUC 2397	SC 24
AUC 2130	SC 36	AUC 2141	SB 21	AUC 2169	SH 11	AUC 2197	SA 7	AUC 2397	SC 39
AUC 2130	SC 38	AUC 2141	SB 23	AUC 2169	SH 13	AUC 2198	SC 5	AUC 2397	SC 54
AUC 2130	SC 41	AUC 2141	SB 25	AUC 2169	SH 15	AUC 2198	SC 7	AUC 2397	SC 59
AUC 2130	SC 43	AUC 2141	SB 27	AUC 2169	SH 16	AUC 2198	SC 32	AUC 2399	SC 4
AUC 2130	SC 56	AUC 2141	SB 34	AUC 2169	SH 19	AUC 2198	SC 51	AUC 2401	SC 34
AUC 2130	SC 58	AUC 2141	SB 36	AUC 2169	SH 21	AUC 2198	SC 68	AUC 2402	SC 14
AUC 2130	SC 61	AUC 2141	SC 3	AUC 2175	SA 2	AUC 2198	SC 70	AUC 2402	SC 29
AUC 2130	SC 63	AUC 2141	SC 6	AUC 2175	SB 2	AUC 2198	SD 3	AUC 2402	SC 44
AUC 2130	SC 70	AUC 2141	SC 8	AUC 2175	SB 4	AUC 2199	SC 7	AUC 2402	SC 49
AUC 2130	SC 71	AUC 2141	SC 11	AUC 2175	SB 6	AUC 2199	SC 12	AUC 2402	SC 64
AUC 2130	SC 73	AUC 2141	SC 13	AUC 2175	SB 8	AUC 2199	SC 17	AUC 2411	SA 4
AUC 2139	SA 3	AUC 2141	SC 16	AUC 2175	SB 10	AUC 2199	SC 37	AUC 2411	SC 49
AUC 2139	SB 3	AUC 2141	SC 18	AUC 2175	SB 12	AUC 2199	SC 47	AUC 2411	SE 2
AUC 2139	SB 5	AUC 2141	SC 21	AUC 2175	SB 14	AUC 2199	SC 53	AUC 2411	SE 7
AUC 2139	SB 7	AUC 2141	SC 23	AUC 2175	SB 16	AUC 2199	SC 72	AUC 2411	SF 2
AUC 2139	SB 9	AUC 2141	SC 26	AUC 2175	SB 18	AUC 2199	SC 73	AUC 2413	SD 2
AUC 2139	SB 11	AUC 2141	SC 28	AUC 2175	SB 20	AUC 2256	SC 14	AUC 2414	SB 32
AUC 2139	SB 13	AUC 2141	SC 31	AUC 2175	SB 22	AUC 2256	SC 19	AUC 2419	SF 7
AUC 2139	SB 15	AUC 2141	SC 33	AUC 2175	SB 24	AUC 2256	SC 24	AUC 2419	SF 12
AUC 2139	SB 17	AUC 2141	SC 36	AUC 2175	SB 26	AUC 2256	SC 39	AUC 2419	SF 18
AUC 2139	SB 19	AUC 2141	SC 38	AUC 2175	SB 33	AUC 2256	SC 49	AUC 2430	SL 2
AUC 2139	SB 21	AUC 2141	SC 41	AUC 2175	SB 35	AUC 2256	SC 54	AUC 2451	SA 2
AUC 2139	SB 23	AUC 2141	SC 43	AUC 2175	SC 2	AUC 2256	SC 59	AUC 2451	SB 2
AUC 2139	SB 25	AUC 2141	SC 46	AUC 2175	SC 5	AUC 2256	SF 2	AUC 2451	SB 4
AUC 2139	SB 27	AUC 2141	SC 48	AUC 2175	SC 7	AUC 2256	SF 7	AUC 2451	SB 6
AUC 2139	SB 34	AUC 2141	SC 51	AUC 2175	SC 71	AUC 2256	SF 12	AUC 2451	SB 8
AUC 2139	SB 36	AUC 2141	SC 53	AUC 2175	SC 12	AUC 2381	SA 2	AUC 2451	SB 10
AUC 2139	SC 3	AUC 2141	SC 56	AUC 2175	SC 15	AUC 2381	SA 5	AUC 2451	SB 13
AUC 2139	SC 6	AUC 2141	SC 58	AUC 2175	SC 17	AUC 2381	SA 7	AUC 2451	SB 15
AUC 2139	SC 8	AUC 2141	SC 61	AUC 2175	SC 20	AUC 2381	SB 2	AUC 2451	SB 16
AUC 2139	SC 11	AUC 2141	SC 63	AUC 2175	SC 22	AUC 2381	SB 4	AUC 2451	SB 18
AUC 2139	SC 13	AUC 2141	SC 66	AUC 2175	SC 25	AUC 2381	SB 6	AUC 2451	SB 20
AUC 2139	SC 16	AUC 2141	SC 68	AUC 2175	SC 27	AUC 2381	SB 8	AUC 2451	SB 22
AUC 2139	SC 18	AUC 2141	SC 70	AUC 2175	SC 30	AUC 2381	SB 10	AUC 2451	SB 24
AUC 2139	SC 21	AUC 2141	SC 71	AUC 2175	SC 32	AUC 2381	SB 12	AUC 2451	SB 26
AUC 2139	SC 23	AUC 2141	SC 73	AUC 2175	SC 35	AUC 2381	SB 14	AUC 2451	SB 28
AUC 2139	SC 26	AUC 2141	SD 4	AUC 2175	SC 37	AUC 2381	SB 16	AUC 2451	SB 31
AUC 2139	SC 28	AUC 2141	SD 6	AUC 2175	SC 40	AUC 2381	SB 18	AUC 2451	SB 32
AUC 2139	SC 31	AUC 2141	SE 4	AUC 2175	SC 42	AUC 2381	SB 20	AUC 2451	SB 35
AUC 2139	SC 33	AUC 2141	SE 6	AUC 2175	SC 45	AUC 2381	SB 22	AUC 2451	SC 2
AUC 2139	SC 36	AUC 2141	SE 9	AUC 2175	SC 47	AUC 2381	SB 24	AUC 2451	SC 5
AUC 2139	SC 38	AUC 2141	SE 11	AUC 2175	SC 50	AUC 2381	SB 26	AUC 2451	SC 7
AUC 2139	SC 41	AUC 2141	SF 3	AUC 2175	SC 52	AUC 2381	SB 28	AUC 2451	SC 12
AUC 2139	SC 43	AUC 2141	SF 5	AUC 2175	SC 55	AUC 2381	SB 30	AUC 2451	SC 15
AUC 2139	SC 46	AUC 2141	SF 8	AUC 2175	SC 57	AUC 2381	SB 33	AUC 2451	SC 17
AUC 2139	SC 48	AUC 2141	SF 10	AUC 2175	SC 60	AUC 2381	SB 35	AUC 2451	SC 20
AUC 2139	SC 51	AUC 2141	SF 14	AUC 2175	SC 62	AUC 2381	SC 2	AUC 2451	SC 23
AUC 2139	SC 53	AUC 2141	SF 17	AUC 2175	SC 65	AUC 2381	SC 5	AUC 2451	SC 25
AUC 2139	SC 56	AUC 2141	SF 19	AUC 2175	SC 70	AUC 2381	SC 7	AUC 2451	SC 27

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AUC 2451	SC 40	AUC 2521	SB 8	AUC 2669	SC 19	AUC 2698	SC 66	AUC 3116	SC 25
AUC 2451	SC 42	AUC 2521	SB 10	AUC 2669	SC 20	AUC 2698	SC 68	AUC 3116	SC 27
AUC 2451	SC 47	AUC 2521	SB 13	AUC 2669	SC 24	AUC 2698	SC 70	AUC 3116	SC 30
AUC 2451	SC 51	AUC 2521	SB 15	AUC 2669	SC 32	AUC 2698	SC 71	AUC 3116	SC 32
AUC 2451	SC 53	AUC 2521	SB 16	AUC 2669	SC 29	AUC 2698	SC 73	AUC 3116	SC 35
AUC 2451	SC 55	AUC 2521	SB 18	AUC 2669	SC 30	AUC 2698	SD 4	AUC 3116	SC 37
AUC 2451	SC 58	AUC 2521	SB 20	AUC 2669	SC 32	AUC 2698	SD 6	AUC 3116	SC 40
AUC 2451	SC 60	AUC 2521	SB 22	AUC 2669	SC 34	AUC 2698	SE 4	AUC 3116	SC 42
AUC 2451	SC 63	AUC 2521	SB 24	AUC 2669	SC 36	AUC 2698	SE 6	AUC 3116	SC 46
AUC 2451	SC 66	AUC 2521	SB 26	AUC 2669	SC 37	AUC 2698	SE 9	AUC 3116	SC 48
AUC 2451	SC 68	AUC 2521	SB 28	AUC 2669	SC 39	AUC 2698	SE 11	AUC 3116	SC 51
AUC 2451	SC 70	AUC 2521	SB 31	AUC 2669	SC 40	AUC 2698	SF 3	AUC 3116	SC 53
AUC 2451	SC 72	AUC 2521	SB 35	AUC 2669	SC 44	AUC 2698	SF 5	AUC 3116	SC 55
AUC 2451	SC 73	AUC 2521	SC 2	AUC 2669	SC 46	AUC 2698	SF 8	AUC 3116	SC 56
AUC 2451	SE 3	AUC 2521	SC 5	AUC 2669	SC 47	AUC 2698	SF 10	AUC 3116	SC 60
AUC 2451	SE 4	AUC 2521	SC 7	AUC 2669	SC 49	AUC 2698	SF 14	AUC 3116	SC 63
AUC 2451	SE 5	AUC 2521	SC 12	AUC 2669	SC 51	AUC 2698	SF 17	AUC 3116	SC 66
AUC 2451	SE 6	AUC 2521	SC 15	AUC 2669	SC 54	AUC 2698	SF 19	AUC 3116	SC 67
AUC 2451	SE 8	AUC 2521	SC 17	AUC 2669	SC 55	AUC 2698	SF 20	AUC 3116	SC 70
AUC 2451	SE 9	AUC 2521	SC 20	AUC 2669	SC 59	AUC 2698	SF 21	AUC 3116	SC 72
AUC 2451	SE 10	AUC 2521	SC 23	AUC 2669	SC 60	AUC 2698	SG 3	AUC 3116	SC 73
AUC 2451	SE 11	AUC 2521	SC 25	AUC 2669	SC 64	AUC 2698	SG 4	AUC 3116	SE 4
AUC 2451	SF 3	AUC 2521	SC 27	AUC 2669	SC 66	AUC 2860	SF 2	AUC 3116	SE 6
AUC 2451	SF 4	AUC 2521	SC 30	AUC 2669	SC 68	AUC 2867	SF 7	AUC 3116	SE 9
AUC 2451	SF 5	AUC 2521	SC 32	AUC 2669	SC 69	AUC 2867	SF 12	AUC 3116	SE 11
AUC 2451	SF 6	AUC 2521	SC 40	AUC 2669	SC 70	AUC 2870	SC 14	AUC 3116	SJ 6
AUC 2451	SF 8	AUC 2521	SC 42	AUC 2669	SC 72	AUC 3056	SB 2	AUC 3116	SJ 9
AUC 2451	SF 9	AUC 2521	SC 47	AUC 2669	SC 73	AUC 3071	SB 4	AUC 3116	SJ 11
AUC 2451	SF 10	AUC 2521	SC 51	AUC 2669	SD 2	AUC 3071	SB 6	AUC 3116	SJ 13
AUC 2451	SF 11	AUC 2521	SC 53	AUC 2669	SD 4	AUC 3071	SB 8	AUC 3117	SB 4
AUC 2451	SF 13	AUC 2521	SC 55	AUC 2669	SD 6	AUC 3071	SB 10	AUC 3117	SB 6
AUC 2451	SF 14	AUC 2521	SC 58	AUC 2669	SE 2	AUC 3071	SB 12	AUC 3117	SB 8
AUC 2451	SF 15	AUC 2521	SC 60	AUC 2669	SE 7	AUC 3071	SB 14	AUC 3117	SB 10
AUC 2451	SF 16	AUC 2521	SC 63	AUC 2669	SF 2	AUC 3071	SB 16	AUC 3117	SB 12
AUC 2451	SF 19	AUC 2521	SC 66	AUC 2669	SF 6	AUC 3071	SB 18	AUC 3117	SB 16
AUC 2451	SF 20	AUC 2521	SC 68	AUC 2669	SF 18	AUC 3071	SB 20	AUC 3117	SB 18
AUC 2451	SG 3	AUC 2521	SC 70	AUC 2669	SF 19	AUC 3071	SB 22	AUC 3117	SB 20
AUC 2451	SG 4	AUC 2521	SC 72	AUC 2669	SF 20	AUC 3071	SB 24	AUC 3117	SB 22
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AUC 2451	SH 4	AUC 2521	SE 3	AUC 2672	SF 6	AUC 3071	SB 28	AUC 3117	SB 26
AUC 2451	SH 7	AUC 2521	SE 5	AUC 2672	SF 7	AUC 3071	SB 30	AUC 3117	SC 2
AUC 2451	SH 8	AUC 2521	SE 8	AUC 2672	SF 9	AUC 3071	SB 33	AUC 3127	SC 72
AUC 2451	SH 11	AUC 2521	SE 10	AUC 2672	SF 11	AUC 3071	SB 35	AUC 3127	SF 21
AUC 2451	SH 13	AUC 2521	SF 3	AUC 2672	SF 12	AUC 3071	SC 2	AUC 3128	SC 72
AUC 2451	SH 15	AUC 2521	SF 5	AUC 2672	SF 14	AUC 3071	SC 20	AUC 3139	SC 72
AUC 2451	SH 16	AUC 2521	SF 8	AUC 2672	SF 16	AUC 3071	SC 22	AUC 3139	SF 21
AUC 2451	SH 19	AUC 2521	SF 10	AUC 2695	SC 6	AUC 3071	SC 25	AUC 3146	SC 72
AUC 2451	SH 21	AUC 2521	SF 13	AUC 2695	SC 8	AUC 3071	SC 27	AUC 3146	SF 21
AUC 2451	SJ 4	AUC 2521	SF 15	AUC 2698	SA 3	AUC 3071	SC 30	AUC 3158	SC 70
AUC 2451	SJ 6	AUC 2521	SF 19	AUC 2698	SB 3	AUC 3071	SC 32	AUC 3158	SC 71
AUC 2451	SJ 9	AUC 2521	SF 20	AUC 2698	SB 5	AUC 3071	SC 35	AUC 3158	SC 73
AUC 2451	SJ 11	AUC 2521	SG 3	AUC 2698	SB 7	AUC 3071	SC 37	AUC 3159	SC 70
AUC 2451	SJ 13	AUC 2521	SG 4	AUC 2698	SB 9	AUC 3071	SC 40	AUC 3159	SC 71
AUC 2451	SK 2	AUC 2542	SC 5	AUC 2698	SB 11	AUC 3071	SC 42	AUC 3159	SC 73
AUC 2451	SK 4	AUC 2542	SC 73	AUC 2698	SB 15	AUC 3071	SC 45	AUC 3160	SC 70
AUC 2451	SK 5	AUC 2625	SJ 4	AUC 2698	SB 17	AUC 3071	SC 47	AUC 3160	SC 71
AUC 2468	SC 5	AUC 2625	SJ 6	AUC 2698	SB 19	AUC 3071	SC 50	AUC 3160	SC 73
AUC 2468	SC 7	AUC 2625	SJ 9	AUC 2698	SB 34	AUC 3071	SC 52	AUC 3200	SA 6
AUC 2468	SC 10	AUC 2625	SJ 11	AUC 2698	SB 36	AUC 3071	SC 55	AUC 3200	SA 8
AUC 2468	SC 12	AUC 2625	SJ 13	AUC 2698	SC 3	AUC 3071	SC 57	AUC 3200	SF 14
AUC 2468	SC 25	AUC 2625	SK 2	AUC 2698	SC 6	AUC 3071	SC 60	AUC 3200	SF 17
AUC 2468	SC 27	AUC 2625	SK 4	AUC 2698	SC 8	AUC 3071	SC 62	AUC 3200	SF 19
AUC 2468	SC 30	AUC 2625	SK 5	AUC 2698	SC 11	AUC 3071	SC 65	AUC 3200	SF 20
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AUC 2468	SC 35	AUC 2625	SL 4	AUC 2698	SC 16	AUC 3071	SD 3	AUC 3200	SG 4
AUC 2468	SC 37	AUC 2669	SA 4	AUC 2698	SC 18	AUC 3071	SD 5	AUC 3202	SB 3
AUC 2468	SC 40	AUC 2669	SA 5	AUC 2698	SC 21	AUC 3071	SE 3	AUC 3202	SB 34
AUC 2468	SC 42	AUC 2669	SB 2	AUC 2698	SC 23	AUC 3071	SE 5	AUC 3202	SB 36
AUC 2468	SC 45	AUC 2669	SB 5	AUC 2698	SC 26	AUC 3071	SF 3	AUC 3202	SC 16
AUC 2468	SC 47	AUC 2669	SB 7	AUC 2698	SC 28	AUC 3071	SF 5	AUC 3202	SC 31
AUC 2468	SC 50	AUC 2669	SB 9	AUC 2698	SC 31	AUC 3071	SF 8	AUC 3202	SC 33
AUC 2468	SC 52	AUC 2669	SB 13	AUC 2698	SC 33	AUC 3071	SF 10	AUC 3202	SC 46
AUC 2468	SC 55	AUC 2669	SB 32	AUC 2698	SC 36	AUC 3071	SF 13	AUC 3202	SC 48
AUC 2468	SC 57	AUC 2669	SB 34	AUC 2698	SC 38	AUC 3071	SF 15	AUC 3202	SC 51
AUC 2468	SC 60	AUC 2669	SC 2	AUC 2698	SC 41	AUC 3071	SF 19	AUC 3202	SC 53
AUC 2468	SC 62	AUC 2669	SC 4	AUC 2698	SC 43	AUC 3071	SF 20	AUC 3202	SC 66
AUC 2468	SD 3	AUC 2669	SC 5	AUC 2698	SC 46	AUC 3116	SC 2	AUC 3202	SC 68
AUC 2468	SD 5	AUC 2669	SC 9	AUC 2698	SC 48	AUC 3116	SC 5	AUC 3202	SD 4
AUC 2499	SC 69	AUC 2669	SC 10	AUC 2698	SC 51	AUC 3116	SC 7	AUC 3202	SD 6
AUC 2521	SA 2	AUC 2669	SC 12	AUC 2698	SC 53	AUC 3116	SC 10	AUC 3203	SC 18
AUC 2521	SB 2	AUC 2669	SC 14	AUC 2698	SC 56	AUC 3116	SC 12	AUC 3203	SF 2
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AUC 3213	SC 5	AUC 3231	SC 30	AUC 3233	SB 22	AUC 3436	SC 73	AUC 3472	SB 4
AUC 3230	SA 2	AUC 3231	SC 32	AUC 3233	SB 24	AUC 3437	SC 15	AUC 3472	SB 6
AUC 3230	SA 5	AUC 3231	SC 35	AUC 3233	SB 26	AUC 3446	SA 2	AUC 3472	SB 8
AUC 3230	SA 7	AUC 3231	SC 37	AUC 3233	SB 28	AUC 3446	SA 5	AUC 3472	SB 10
AUC 3230	SB 2	AUC 3231	SC 40	AUC 3233	SB 30	AUC 3458	SA 2	AUC 3472	SB 12
AUC 3230	SB 4	AUC 3231	SC 42	AUC 3233	SB 33	AUC 3460	SA 3	AUC 3472	SB 14
AUC 3230	SB 6	AUC 3231	SC 45	AUC 3233	SB 35	AUC 3464	SA 2	AUC 3472	SB 16
AUC 3230	SB 8	AUC 3231	SC 47	AUC 3233	SC 2	AUC 3464	SA 5	AUC 3472	SB 18
AUC 3230	SB 10	AUC 3231	SC 50	AUC 3233	SC 5	AUC 3464	SA 7	AUC 3472	SB 20
AUC 3230	SB 12	AUC 3231	SC 52	AUC 3233	SC 7	AUC 3464	SB 33	AUC 3472	SB 22
AUC 3230	SB 14	AUC 3231	SC 55	AUC 3233	SC 10	AUC 3464	SC 10	AUC 3472	SB 24
AUC 3230	SB 16	AUC 3231	SC 57	AUC 3233	SC 12	AUC 3464	SC 23	AUC 3472	SB 26
AUC 3230	SB 18	AUC 3231	SC 60	AUC 3233	SC 15	AUC 3464	SC 25	AUC 3472	SB 33
AUC 3230	SB 20	AUC 3231	SC 62	AUC 3233	SC 17	AUC 3464	SC 30	AUC 3472	SC 2
AUC 3230	SB 22	AUC 3231	SC 65	AUC 3233	SC 20	AUC 3464	SC 35	AUC 3472	SC 10
AUC 3230	SB 24	AUC 3231	SC 67	AUC 3233	SC 22	AUC 3464	SC 37	AUC 3472	SC 15
AUC 3230	SB 26	AUC 3231	SD 3	AUC 3233	SC 25	AUC 3464	SC 42	AUC 3472	SC 22
AUC 3230	SB 28	AUC 3231	SD 5	AUC 3233	SC 27	AUC 3464	SC 45	AUC 3472	SC 27
AUC 3230	SB 30	AUC 3232	SA 2	AUC 3233	SC 30	AUC 3464	SC 58	AUC 3472	SC 30
AUC 3230	SB 33	AUC 3232	SA 5	AUC 3233	SC 32	AUC 3464	SC 63	AUC 3472	SC 35
AUC 3230	SB 35	AUC 3232	SA 7	AUC 3233	SC 35	AUC 3464	SD 3	AUC 3472	SC 42
AUC 3230	SC 2	AUC 3232	SB 2	AUC 3233	SC 37	AUC 3464	SD 5	AUC 3472	SC 45
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AUC 3230	SC 7	AUC 3232	SB 6	AUC 3233	SC 42	AUC 3464	SE 6	AUC 3472	SC 52
AUC 3230	SC 10	AUC 3232	SB 8	AUC 3233	SC 45	AUC 3464	SE 9	AUC 3472	SC 57
AUC 3230	SC 12	AUC 3232	SB 10	AUC 3233	SC 47	AUC 3464	SE 11	AUC 3472	SC 62
AUC 3230	SC 15	AUC 3232	SB 12	AUC 3233	SC 50	AUC 3464	SF 4	AUC 3472	SC 66
AUC 3230	SC 17	AUC 3232	SB 14	AUC 3233	SC 52	AUC 3464	SF 6	AUC 3472	SD 5
AUC 3230	SC 20	AUC 3232	SB 16	AUC 3233	SC 55	AUC 3464	SF 9	AUC 3495	SB 2
AUC 3230	SC 22	AUC 3232	SB 18	AUC 3233	SC 57	AUC 3464	SF 11	AUC 3495	SB 35
AUC 3230	SC 25	AUC 3232	SB 20	AUC 3233	SC 60	AUC 3464	SF 14	AUC 3495	SC 16
AUC 3230	SC 27	AUC 3232	SB 22	AUC 3233	SC 62	AUC 3464	SF 16	AUC 3495	SC 33
AUC 3230	SC 30	AUC 3232	SB 24	AUC 3233	SC 65	AUC 3465	SA 2	AUC 3495	SC 48
AUC 3230	SC 32	AUC 3232	SB 26	AUC 3233	SC 67	AUC 3465	SA 5	AUC 3495	SC 53
AUC 3230	SC 35	AUC 3232	SB 28	AUC 3233	SC 70	AUC 3465	SA 7	AUC 3495	SC 68
AUC 3230	SC 37	AUC 3232	SB 30	AUC 3233	SC 71	AUC 3465	SB 33	AUC 3495	SD 4
AUC 3230	SC 40	AUC 3232	SB 33	AUC 3233	SC 73	AUC 3465	SC 10	AUC 3496	SB 34
AUC 3230	SC 42	AUC 3232	SB 35	AUC 3233	SD 3	AUC 3465	SC 23	AUC 3496	SC 11
AUC 3230	SC 45	AUC 3232	SC 2	AUC 3233	SD 5	AUC 3465	SC 27	AUC 3496	SC 13
AUC 3230	SC 47	AUC 3232	SC 5	AUC 3234	SC 17	AUC 3465	SC 30	AUC 3496	SC 18
AUC 3230	SC 50	AUC 3232	SC 7	AUC 3242	SC 15	AUC 3465	SC 35	AUC 3496	SC 31
AUC 3230	SC 52	AUC 3232	SC 10	AUC 3242	SC 17	AUC 3465	SC 37	AUC 3496	SC 46
AUC 3230	SC 55	AUC 3232	SC 12	AUC 3242	SC 30	AUC 3465	SC 42	AUC 3496	SC 51
AUC 3230	SC 57	AUC 3232	SC 15	AUC 3242	SC 32	AUC 3465	SC 45	AUC 3496	SC 66
AUC 3230	SC 60	AUC 3232	SC 17	AUC 3242	SC 45	AUC 3465	SC 58	AUC 3496	SD 6
AUC 3230	SC 62	AUC 3232	SC 20	AUC 3242	SC 51	AUC 3465	SC 63	AUC 3501	SA 2
AUC 3230	SC 65	AUC 3232	SC 22	AUC 3242	SC 66	AUC 3465	SD 3	AUC 3501	SA 5
AUC 3230	SC 67	AUC 3232	SC 25	AUC 3242	SC 68	AUC 3465	SD 5	AUC 3502	SB 2
AUC 3230	SC 70	AUC 3232	SC 27	AUC 3248	SC 70	AUC 3471	SA 2	AUC 3502	SC 15
AUC 3230	SC 71	AUC 3232	SC 30	AUC 3248	SC 71	AUC 3471	SA 5	AUC 3503	SA 2
AUC 3230	SC 73	AUC 3232	SC 32	AUC 3248	SC 73	AUC 3471	SB 2	AUC 3503	SA 5
AUC 3230	SD 3	AUC 3232	SC 35	AUC 3258	SC 71	AUC 3471	SB 4	AUC 3504	SB 2
AUC 3230	SD 5	AUC 3232	SC 37	AUC 3272	SC 18	AUC 3471	SB 6	AUC 3504	SC 5
AUC 3231	SA 2	AUC 3232	SC 40	AUC 3280	SD 4	AUC 3471	SB 8	AUC 3504	SC 7
AUC 3231	SA 5	AUC 3232	SC 42	AUC 3280	SD 6	AUC 3471	SB 10	AUC 3514	SC 2
AUC 3231	SA 7	AUC 3232	SC 45	AUC 3280	SF 4	AUC 3471	SB 12	AUC 3514	SC 20
AUC 3231	SB 2	AUC 3232	SC 47	AUC 3280	SF 6	AUC 3471	SB 14	AUC 3514	SC 23
AUC 3231	SB 4	AUC 3232	SC 50	AUC 3280	SF 9	AUC 3471	SB 16	AUC 3514	SC 25
AUC 3231	SB 6	AUC 3232	SC 52	AUC 3280	SF 11	AUC 3471	SB 18	AUC 3514	SC 27
AUC 3231	SB 8	AUC 3232	SC 55	AUC 3280	SF 14	AUC 3471	SB 20	AUC 3514	SC 40
AUC 3231	SB 10	AUC 3232	SC 57	AUC 3280	SF 16	AUC 3471	SB 22	AUC 3514	SC 55
AUC 3231	SB 12	AUC 3232	SC 60	AUC 3280	SF 19	AUC 3471	SB 24	AUC 3514	SC 58
AUC 3231	SB 14	AUC 3232	SC 62	AUC 3280	SF 20	AUC 3471	SB 26	AUC 3514	SC 60
AUC 3231	SB 16	AUC 3232	SC 65	AUC 3280	SK 2	AUC 3471	SB 28	AUC 3514	SC 63
AUC 3231	SB 18	AUC 3232	SC 67	AUC 3280	SK 4	AUC 3471	SB 30	AUC 3514	SC 72
AUC 3231	SB 20	AUC 3232	SC 70	AUC 3280	SK 5	AUC 3471	SB 33	AUC 3515	SC 53
AUC 3231	SB 22	AUC 3232	SC 71	AUC 3307	SC 70	AUC 3471	SC 2	AUC 3525	SB 2
AUC 3231	SB 24	AUC 3232	SC 73	AUC 3307	SC 71	AUC 3471	SC 10	AUC 4040	SC 50
AUC 3231	SB 26	AUC 3232	SD 3	AUC 3307	SC 73	AUC 3471	SC 15	AUC 4040	SC 55
AUC 3231	SB 28	AUC 3232	SD 5	AUC 3347	SC 5	AUC 3471	SC 22	AUC 4040	SC 57
AUC 3231	SB 30	AUC 3233	SA 2	AUC 3347	SC 7	AUC 3471	SC 27	AUC 4040	SC 60
AUC 3231	SB 33	AUC 3233	SA 5	AUC 3347	SC 37	AUC 3471	SC 30	AUC 4040	SC 62
AUC 3231	SB 35	AUC 3233	SA 7	AUC 3347	SC 42	AUC 3471	SC 35	AUC 4041	SC 52
AUC 3231	SC 2	AUC 3233	SB 2	AUC 3348	SC 7	AUC 3471	SC 42	AUC 4045	SA 5
AUC 3231	SC 5	AUC 3233	SB 4	AUC 3393	SC 70	AUC 3471	SC 45	AUC 4045	SA 7
AUC 3231	SC 7	AUC 3233	SB 6	AUC 3393	SC 73	AUC 3471	SC 50	AUC 4067	SE 10
AUC 3231	SC 10	AUC 3233	SB 8	AUC 3419	SC 15	AUC 3471	SC 52	AUC 4067	SF 8
AUC 3231	SC 12	AUC 3233	SB 10	AUC 3419	SC 37	AUC 3471	SC 57	AUC 4067	SF 10
AUC 3231	SC 15	AUC 3233	SB 12	AUC 3435	SC 19	AUC 3471	SC 62	AUC 4067	SF 14
AUC 3231	SC 17	AUC 3233	SB 14	AUC 3435	SC 24	AUC 3471	SC 66	AUC 4067	SG 4
AUC 3231	SC 22	AUC 3233	SB 16	AUC 3435	SC 39	AUC 3471	SD 5	AUC 4097	SC 73

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AUC 4196	SC 5	AUC 4334	SF 7	AUC 4587	SH 18	AUC 4667	SB 10	AUC 4730	SC 22
AUC 4196	SC 73	AUC 4334	SF 12	AUC 4587	SH 20	AUC 4667	SB 12	AUC 4730	SC 27
AUC 4260	SB 3	AUC 4334	SF 18	AUC 4612	SA 4	AUC 4667	SB 14	AUC 4730	SC 30
AUC 4260	SB 13	AUC 4386	SF 13	AUC 4612	SA 5	AUC 4667	SB 16	AUC 4730	SC 35
AUC 4260	SB 15	AUC 4386	SF 15	AUC 4612	SB 2	AUC 4667	SB 18	AUC 4730	SC 42
AUC 4260	SB 21	AUC 4387	SB 6	AUC 4612	SB 5	AUC 4667	SB 20	AUC 4730	SC 45
AUC 4260	SB 25	AUC 4387	SB 12	AUC 4612	SB 7	AUC 4667	SB 22	AUC 4730	SC 50
AUC 4260	SB 27	AUC 4387	SB 14	AUC 4612	SB 9	AUC 4667	SB 24	AUC 4730	SC 52
AUC 4260	SB 36	AUC 4387	SB 30	AUC 4612	SB 13	AUC 4667	SB 26	AUC 4730	SC 57
AUC 4260	SB 73	AUC 4387	SB 33	AUC 4612	SB 32	AUC 4667	SB 28	AUC 4730	SC 62
AUC 4260	SC 3	AUC 4387	SB 35	AUC 4612	SB 34	AUC 4667	SB 30	AUC 4730	SC 66
AUC 4260	SC 6	AUC 4387	SC 20	AUC 4612	SC 2	AUC 4667	SB 33	AUC 4730	SD 5
AUC 4260	SC 16	AUC 4387	SC 22	AUC 4612	SC 4	AUC 4667	SB 35	AUC 4732	SC 2
AUC 4260	SC 21	AUC 4387	SC 25	AUC 4612	SC 5	AUC 4667	SC 2	AUC 4732	SC 10
AUC 4260	SC 23	AUC 4387	SC 27	AUC 4612	SC 9	AUC 4667	SC 5	AUC 4732	SC 22
AUC 4260	SC 26	AUC 4387	SC 30	AUC 4612	SC 10	AUC 4667	SC 7	AUC 4732	SC 27
AUC 4260	SC 28	AUC 4387	SC 32	AUC 4612	SC 12	AUC 4667	SC 10	AUC 4732	SC 30
AUC 4260	SC 33	AUC 4387	SC 35	AUC 4612	SC 14	AUC 4667	SC 12	AUC 4732	SC 35
AUC 4260	SC 36	AUC 4387	SC 37	AUC 4612	SC 16	AUC 4667	SC 15	AUC 4732	SC 42
AUC 4260	SC 41	AUC 4387	SC 40	AUC 4612	SC 18	AUC 4667	SC 17	AUC 4732	SC 45
AUC 4260	SC 43	AUC 4387	SC 42	AUC 4612	SC 19	AUC 4667	SC 30	AUC 4732	SC 50
AUC 4260	SC 48	AUC 4387	SC 45	AUC 4612	SC 20	AUC 4667	SC 32	AUC 4732	SC 52
AUC 4260	SC 51	AUC 4387	SC 47	AUC 4612	SC 24	AUC 4667	SC 35	AUC 4732	SC 57
AUC 4260	SD 4	AUC 4387	SC 50	AUC 4612	SC 25	AUC 4667	SC 37	AUC 4732	SC 62
AUC 4260	SE 6	AUC 4387	SC 52	AUC 4612	SC 29	AUC 4667	SC 45	AUC 4732	SC 66
AUC 4260	SE 10	AUC 4387	SC 65	AUC 4612	SC 30	AUC 4667	SC 47	AUC 4753	SF 21
AUC 4260	SF 3	AUC 4387	SC 67	AUC 4612	SC 32	AUC 4667	SC 50	AUC 4759	SF 21
AUC 4260	SF 8	AUC 4387	SD 3	AUC 4612	SC 34	AUC 4667	SC 53	AUC 4763	SC 15
AUC 4260	SF 14	AUC 4387	SD 5	AUC 4612	SC 36	AUC 4667	SC 65	AUC 4765	SD 3
AUC 4260	SF 19	AUC 4387	SE 3	AUC 4612	SC 37	AUC 4667	SC 67	AUC 4765	SD 5
AUC 4261	SB 5	AUC 4387	SE 5	AUC 4612	SC 39	AUC 4667	SD 3	AUC 4770	SB 2
AUC 4261	SB 7	AUC 4387	SE 8	AUC 4612	SC 40	AUC 4667	SD 5	AUC 4770	SB 5
AUC 4261	SB 9	AUC 4387	SE 10	AUC 4612	SC 44	AUC 4701	SC 3	AUC 4770	SB 7
AUC 4261	SB 11	AUC 4387	SF 3	AUC 4612	SC 46	AUC 4709	SC 20	AUC 4770	SB 9
AUC 4261	SB 15	AUC 4387	SF 5	AUC 4612	SC 47	AUC 4709	SC 25	AUC 4770	SB 13
AUC 4261	SB 17	AUC 4387	SH 3	AUC 4612	SC 49	AUC 4709	SC 40	AUC 4770	SB 34
AUC 4261	SB 19	AUC 4387	SH 5	AUC 4612	SC 51	AUC 4709	SC 55	AUC 4770	SC 2
AUC 4261	SB 34	AUC 4387	SH 10	AUC 4612	SC 54	AUC 4709	SC 60	AUC 4770	SC 5
AUC 4261	SC 8	AUC 4387	SH 12	AUC 4612	SC 55	AUC 4711	SB 4	AUC 4770	SC 10
AUC 4261	SC 11	AUC 4387	SH 18	AUC 4612	SC 59	AUC 4711	SB 6	AUC 4770	SC 12
AUC 4261	SC 13	AUC 4387	SH 20	AUC 4612	SC 60	AUC 4711	SB 8	AUC 4770	SC 16
AUC 4261	SC 18	AUC 4387	SJ 3	AUC 4612	SC 64	AUC 4711	SB 10	AUC 4770	SC 18
AUC 4261	SC 31	AUC 4387	SJ 5	AUC 4612	SC 66	AUC 4711	SB 12	AUC 4770	SC 20
AUC 4261	SC 38	AUC 4387	SJ 8	AUC 4612	SC 68	AUC 4711	SB 14	AUC 4770	SC 25
AUC 4261	SC 46	AUC 4387	SJ 10	AUC 4612	SC 70	AUC 4711	SB 16	AUC 4770	SC 30
AUC 4261	SC 53	AUC 4387	SJ 12	AUC 4612	SC 72	AUC 4711	SB 18	AUC 4770	SC 32
AUC 4261	SC 56	AUC 4459	SB 2	AUC 4612	SC 73	AUC 4711	SB 20	AUC 4770	SC 36
AUC 4261	SC 58	AUC 4462	SC 47	AUC 4612	SD 2	AUC 4711	SB 22	AUC 4770	SC 40
AUC 4261	SC 61	AUC 4462	SC 53	AUC 4612	SD 4	AUC 4711	SB 24	AUC 4770	SC 46
AUC 4261	SC 63	AUC 4490	SC 32	AUC 4612	SD 6	AUC 4711	SB 26	AUC 4770	SC 47
AUC 4261	SC 66	AUC 4490	SC 52	AUC 4612	SE 2	AUC 4711	SB 33	AUC 4770	SC 51
AUC 4261	SC 71	AUC 4490	SF 5	AUC 4612	SE 7	AUC 4713	SB 4	AUC 4770	SC 55
AUC 4261	SD 6	AUC 4490	SF 10	AUC 4612	SF 2	AUC 4713	SC 10	AUC 4770	SC 60
AUC 4261	SE 3	AUC 4490	SF 15	AUC 4612	SF 4	AUC 4713	SC 23	AUC 4770	SC 66
AUC 4261	SE 8	AUC 4490	SF 20	AUC 4612	SF 6	AUC 4713	SC 27	AUC 4770	SC 68
AUC 4261	SF 5	AUC 4491	SB 35	AUC 4612	SF 7	AUC 4713	SC 30	AUC 4770	SC 70
AUC 4261	SF 10	AUC 4492	SB 2	AUC 4612	SF 9	AUC 4713	SC 35	AUC 4770	SC 72
AUC 4261	SF 16	AUC 4492	SB 5	AUC 4612	SF 11	AUC 4713	SC 42	AUC 4770	SC 73
AUC 4261	SF 20	AUC 4492	SB 7	AUC 4612	SF 12	AUC 4713	SC 45	AUC 4770	SD 4
AUC 4267	SA 3	AUC 4492	SB 9	AUC 4612	SF 14	AUC 4713	SC 51	AUC 4770	SD 6
AUC 4268	SC 70	AUC 4492	SB 11	AUC 4612	SF 16	AUC 4713	SC 53	AUC 4770	SF 4
AUC 4268	SC 72	AUC 4492	SB 12	AUC 4612	SF 18	AUC 4713	SC 58	AUC 4770	SF 6
AUC 4334	SB 32	AUC 4492	SB 17	AUC 4612	SF 19	AUC 4713	SC 63	AUC 4771	SB 5
AUC 4334	SC 4	AUC 4492	SB 19	AUC 4612	SF 20	AUC 4713	SC 66	AUC 4771	SB 7
AUC 4334	SC 9	AUC 4492	SB 29	AUC 4617	SC 51	AUC 4713	SD 5	AUC 4771	SB 9
AUC 4334	SC 14	AUC 4492	SB 35	AUC 4618	SC 53	AUC 4719	SA 5	AUC 4771	SB 13
AUC 4334	SC 19	AUC 4493	SB 2	AUC 4627	SC 15	AUC 4719	SA 7	AUC 4771	SB 34
AUC 4334	SC 24	AUC 4493	SB 5	AUC 4627	SC 17	AUC 4725	SC 3	AUC 4771	SC 2
AUC 4334	SC 29	AUC 4493	SB 7	AUC 4631	SC 2	AUC 4730	SB 4	AUC 4771	SC 5
AUC 4334	SC 34	AUC 4493	SB 9	AUC 4631	SC 22	AUC 4730	SB 6	AUC 4771	SC 10
AUC 4334	SC 37	AUC 4493	SB 11	AUC 4631	SC 30	AUC 4730	SB 8	AUC 4771	SC 12
AUC 4334	SC 39	AUC 4493	SB 17	AUC 4631	SC 35	AUC 4730	SB 10	AUC 4771	SC 16
AUC 4334	SC 44	AUC 4493	SB 19	AUC 4648	SA 2	AUC 4730	SB 12	AUC 4771	SC 18
AUC 4334	SC 49	AUC 4493	SB 29	AUC 4656	SC 70	AUC 4730	SB 14	AUC 4771	SC 20
AUC 4334	SC 54	AUC 4493	SB 35	AUC 4656	SC 71	AUC 4730	SB 16	AUC 4771	SC 25
AUC 4334	SC 59	AUC 4587	SC 15	AUC 4656	SC 73	AUC 4730	SB 18	AUC 4771	SC 30
AUC 4334	SC 64	AUC 4587	SC 17	AUC 4667	SA 2	AUC 4730	SB 20	AUC 4771	SC 32
AUC 4334	SC 69	AUC 4587	SH 7	AUC 4667	SA 5	AUC 4730	SB 22	AUC 4771	SC 36
AUC 4334	SD 2	AUC 4587	SH 8	AUC 4667	SA 7	AUC 4730	SB 24	AUC 4771	SC 40
AUC 4334	SE 2	AUC 4587	SH 10	AUC 4667	SB 2	AUC 4730	SB 26	AUC 4771	SC 46
AUC 4334	SE 7	AUC 4587	SH 12	AUC 4667	SB 4	AUC 4730	SB 33	AUC 4771	SC 47
AUC 4334	SF 2	AUC 4587	SH 15	AUC 4667	SB 6	AUC 4730	SC 2	AUC 4771	SC 51

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AUC 4771	SC 60	AUC 4815	SB 17	AUC 4900	SC 20	AUC 4943	SG 3	AUC 5004	SB 10
AUC 4771	SC 66	AUC 4815	SB 19	AUC 4900	SC 22	AUC 4943	SG 4	AUC 5004	SB 12
AUC 4771	SC 68	AUC 4815	SB 21	AUC 4900	SC 25	AUC 4943	SK 2	AUC 5004	SB 14
AUC 4771	SC 70	AUC 4815	SB 23	AUC 4900	SC 27	AUC 4943	SK 4	AUC 5004	SB 16
AUC 4771	SC 72	AUC 4815	SB 25	AUC 4900	SC 30	AUC 4943	SK 5	AUC 5004	SB 18
AUC 4771	SC 73	AUC 4815	SB 27	AUC 4900	SC 32	AUC 4944	SE 3	AUC 5004	SB 20
AUC 4771	SD 4	AUC 4815	SC 3	AUC 4900	SC 35	AUC 4944	SE 5	AUC 5004	SB 22
AUC 4771	SD 6	AUC 4816	SC 12	AUC 4900	SC 37	AUC 4944	SE 8	AUC 5004	SB 24
AUC 4771	SF 4	AUC 4818	SL 3	AUC 4900	SC 40	AUC 4944	SE 10	AUC 5004	SB 26
AUC 4771	SF 6	AUC 4818	SL 4	AUC 4900	SC 42	AUC 4944	SF 3	AUC 5004	SB 28
AUC 4771	SF 9	AUC 4823	SC 10	AUC 4900	SC 45	AUC 4944	SF 5	AUC 5004	SB 30
AUC 4771	SF 11	AUC 4823	SC 35	AUC 4900	SC 47	AUC 4944	SF 8	AUC 5004	SB 33
AUC 4771	SF 14	AUC 4826	SG 3	AUC 4900	SC 50	AUC 4944	SF 10	AUC 5004	SB 35
AUC 4771	SF 16	AUC 4826	SG 4	AUC 4900	SC 52	AUC 4944	SF 13	AUC 5004	SC 5
AUC 4771	SF 19	AUC 4839	SF 11	AUC 4900	SC 55	AUC 4944	SF 15	AUC 5004	SC 7
AUC 4771	SF 20	AUC 4839	SF 14	AUC 4900	SC 57	AUC 4944	SF 19	AUC 5004	SC 10
AUC 4775	SC 2	AUC 4839	SF 16	AUC 4900	SC 60	AUC 4944	SF 20	AUC 5004	SC 12
AUC 4781	SA 5	AUC 4839	SF 20	AUC 4900	SC 62	AUC 4944	SG 3	AUC 5004	SC 15
AUC 4781	SB 2	AUC 4848	SA 2	AUC 4900	SC 65	AUC 4944	SG 4	AUC 5004	SC 17
AUC 4781	SB 5	AUC 4848	SA 5	AUC 4900	SC 67	AUG 4944	SK 2	AUC 5004	SC 25
AUC 4781	SB 7	AUC 4848	SB 2	AUC 4900	SC 70	AUC 4944	SK 4	AUC 5004	SC 27
AUC 4781	SB 9	AUC 4848	SB 4	AUC 4900	SC 71	AUC 4944	SK 5	AUC 5004	SC 30
AUC 4781	SB 13	AUC 4848	SB 6	AUC 4900	SC 73	AUC 4953	SC 5	AUC 5004	SC 32
AUC 4781	SB 34	AUC 4848	SB 8	AUC 4900	SD 3	AUC 4961	SA 3	AUC 5004	SC 40
AUC 4781	SC 2	AUC 4848	SB 10	AUC 4900	SD 5	AUC 4961	SB 29	AUC 5004	SC 42
AUC 4781	SC 10	AUC 4848	SB 12	AUC 4900	SE 3	AUC 4961	SB 31	AUC 5004	SC 45
AUC 4781	SC 12	AUC 4848	SB 14	AUC 4900	SE 5	AUC 4981	SA 3	AUC 5004	SC 47
AUC 4781	SC 18	AUC 4848	SB 16	AUC 4900	SE 8	AUC 4985	SB 29	AUC 5004	SC 50
AUC 4781	SC 20	AUC 4848	SB 18	AUC 4900	SE 10	AUC 4985	SB 31	AUC 5004	SC 52
AUC 4781	SC 25	AUC 4848	SB 20	AUC 4900	SF 3	AUC 4985	SB 34	AUC 5004	SC 55
AUC 4781	SC 30	AUC 4848	SB 22	AUC 4900	SF 5	AUC 4986	SB 3	AUC 5004	SC 57
AUC 4781	SC 36	AUC 4848	SB 24	AUC 4900	SF 8	AUC 4986	SB 36	AUC 5004	SC 60
AUC 4781	SC 40	AUC 4848	SB 26	AUC 4900	SF 10	AUC 5000	SB 5	AUC 5004	SC 62
AUC 4781	SC 46	AUC 4848	SB 33	AUC 4900	SF 13	AUC 5000	SB 7	AUC 5004	SC 65
AUC 4781	SC 47	AUC 4848	SC 2	AUC 4900	SF 15	AUC 5000	SB 9	AUC 5004	SC 68
AUC 4781	SC 51	AUC 4848	SC 15	AUC 4900	SF 19	AUC 5000	SB 11	AUC 5004	SD 2
AUC 4781	SC 55	AUC 4848	SC 22	AUC 4900	SF 20	AUC 5000	SB 13	AUC 5004	SD 3
AUC 4781	SC 60	AUC 4848	SC 27	AUC 4900	SG 3	AUC 5000	SB 15	AUC 5004	SD 5
AUC 4781	SC 66	AUC 4848	SC 30	AUC 4900	SG 4	AUC 5000	SB 17	AUC 5009	SA 2
AUC 4781	SC 72	AUC 4848	SC 35	AUC 4900	SH 2	AUC 5000	SB 19	AUC 5009	SA 5
AUC 4781	SC 73	AUC 4848	SC 42	AUC 4900	SH 4	AUC 5000	SB 21	AUC 5009	SA 7
AUC 4781	SD 6	AUC 4848	SC 45	AUC 4900	SH 7	AUC 5000	SB 23	AUC 5009	SB 4
AUC 4781	SF 4	AUC 4848	SC 50	AUC 4900	SH 8	AUC 5000	SB 25	AUC 5009	SB 6
AUC 4781	SF 6	AUC 4848	SC 52	AUC 4900	SH 10	AUC 5000	SB 27	AUC 5009	SB 8
AUC 4781	SF 9	AUC 4848	SC 55	AUC 4900	SH 12	AUC 5002	SA 5	AUC 5009	SB 10
AUC 4781	SF 11	AUC 4848	SC 62	AUC 4900	SH 15	AUC 5002	SB 4	AUC 5009	SB 12
AUC 4781	SF 14	AUC 4848	SC 66	AUC 4900	SH 16	AUC 5002	SB 6	AUC 5009	SB 14
AUC 4781	SF 16	AUC 4848	SD 5	AUC 4900	SH 18	AUC 5002	SB 8	AUC 5009	SB 16
AUC 4781	SF 19	AUC 4853	SC 15	AUC 4900	SH 20	AUC 5002	SB 10	AUC 5009	SB 18
AUC 4781	SF 20	AUC 4859	SF 6	AUC 4900	SJ 3	AUC 5002	SB 12	AUC 5009	SB 20
AUC 4782	SB 2	AUC 4859	SF 9	AUC 4900	SJ 5	AUC 5002	SB 14	AUC 5009	SB 22
AUC 4782	SC 5	AUC 4880	SA 5	AUC 4900	SJ 8	AUC 5002	SB 16	AUC 5009	SB 24
AUC 4782	SC 16	AUC 4881	SA 5	AUC 4900	SJ 10	AUC 5002	SB 18	AUC 5009	SB 26
AUC 4782	SC 32	AUC 4888	SF 19	AUC 4900	SJ 12	AUC 5002	SB 20	AUC 5009	SB 28
AUC 4782	SC 51	AUC 4890	SG 3	AUC 4900	SK 2	AUC 5002	SB 22	AUC 5009	SB 30
AUC 4782	SC 68	AUC 4890	SG 4	AUC 4900	SK 4	AUC 5002	SB 24	AUC 5009	SB 33
AUC 4782	SC 70	AUC 4890	SL 3	AUC 4900	SK 5	AUC 5002	SB 26	AUC 5009	SB 35
AUC 4782	SD 4	AUC 4890	SL 4	AUC 4900	SL 3	AUC 5002	SB 33	AUC 5009	SC 5
AUC 4787	SC 3	AUC 4900	SA 2	AUC 4900	SL 4	AUC 5002	SC 10	AUC 5009	SC 7
AUC 4790	SC 72	AUC 4900	SA 5	AUC 4915	SB 32	AUC 5002	SC 15	AUC 5009	SC 10
AUC 4790	SE 4	AUC 4900	SA 7	AUC 4915	SC 29	AUC 5002	SC 22	AUC 5009	SC 12
AUC 4790	SE 6	AUC 4900	SB 2	AUC 4915	SC 44	AUC 5002	SC 27	AUC 5009	SC 15
AUC 4790	SE 9	AUC 4900	SB 4	AUC 4915	SC 49	AUC 5002	SC 30	AUC 5009	SC 17
AUC 4790	SE 11	AUC 4900	SB 6	AUC 4915	SC 64	AUC 5002	SC 42	AUC 5009	SC 25
AUC 4790	SF 9	AUC 4900	SB 8	AUC 4915	SD 2	AUC 5002	SC 45	AUC 5009	SC 27
AUC 4790	SF 11	AUC 4900	SB 10	AUC 4916	SB 32	AUC 5002	SC 49	AUC 5009	SC 30
AUC 4790	SF 13	AUC 4900	SB 12	AUC 4916	SC 29	AUC 5002	SC 50	AUC 5009	SC 32
AUC 4790	SF 14	AUC 4900	SB 14	AUC 4916	SC 44	AUC 5002	SC 52	AUC 5009	SC 40
AUC 4790	SF 15	AUC 4900	SB 16	AUC 4916	SC 49	AUC 5002	SC 57	AUC 5009	SC 42
AUC 4790	SF 16	AUC 4900	SB 18	AUC 4916	SC 65	AUC 5002	SC 62	AUC 5009	SC 45
AUC 4790	SF 21	AUC 4900	SB 20	AUC 4916	SD 2	AUC 5002	SC 66	AUC 5009	SC 47
AUC 4790	SG 3	AUC 4900	SB 22	AUC 4943	SE 3	AUC 5002	SD 5	AUC 5009	SC 50
AUC 4790	SG 4	AUC 4900	SB 24	AUC 4943	SE 5	AUC 5002	SJ 9	AUC 5009	SC 52
AUC 4795	SC 72	AUC 4900	SB 26	AUC 4943	SE 8	AUC 5002	SJ 11	AUC 5009	SC 55
AUC 4795	SF 21	AUC 4900	SB 28	AUC 4943	SE 10	AUC 5002	SJ 13	AUC 5009	SC 57
AUC 4797	SC 72	AUC 4900	SB 30	AUC 4943	SF 3	AUC 5002	SL 3	AUC 5009	SC 60
AUC 4797	SF 21	AUC 4900	SB 33	AUC 4943	SF 5	AUC 5002	SL 4	AUC 5009	SC 62
AUC 4815	SB 5	AUC 4900	SB 35	AUC 4943	SF 8	AUC 5004	SA 2	AUC 5009	SC 65
AUC 4815	SB 7	AUC 4900	SC 2	AUC 4943	SF 10	AUC 5004	SA 5	AUC 5009	SC 67
AUC 4815	SB 9	AUC 4900	SC 10	AUC 4943	SF 13	AUC 5004	SA 7	AUC 5009	SD 3
AUC 4815	SB 11	AUC 4900	SC 12	AUC 4943	SF 15	AUC 5004	SB 4	AUC 5009	SD 5
AUC 4815	SB 13	AUC 4900	SC 15	AUC 4943	SF 19	AUC 5004	SB 5	AUC 5011	SB 4

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AUC 5011	SB 8	AUC 5027	SB 36	AUC 5114	SE 8	AUC 6033	SC 25	AUC 8070	SE 10
AUC 5011	SB 10	AUC 5027	SC 3	AUC 5114	SE 10	AUC 6033	SC 40	AUC 8070	SJ 3
AUC 5011	SB 12	AUC 5027	SC 5	AUC 5121	SB 28	AUC 6033	SC 52	AUC 8070	SJ 5
AUC 5011	SB 14	AUC 5027	SC 6	AUC 5121	SE 3	AUC 6033	SC 67	AUC 8071	SF 13
AUC 5011	SB 16	AUC 5027	SC 8	AUC 5121	SE 5	AUC 6035	SC 2	AUC 8071	SF 15
AUC 5011	SB 18	AUC 5027	SC 11	AUC 5121	SE 8	AUC 6038	SC 37	AUC 8071	SF 19
AUC 5011	SB 20	AUC 5027	SC 13	AUC 5121	SE 10	AUC 6038	SC 55	AUC 8071	SF 20
AUC 5011	SB 22	AUC 5027	SC 16	AUC 5122	SC 37	AUC 6038	SC 60	AUC 8074	SC 70
AUC 5011	SB 24	AUC 5027	SC 18	AUC 5134	SA 4	AUC 6056	SD 3	AUC 8074	SC 71
AUC 5011	SB 26	AUC 5027	SC 21	AUC 5139	SB 7	AUC 6059	SD 5	AUC 8074	SC 73
AUC 5011	SB 33	AUC 5027	SC 23	AUC 5139	SB 9	AUC 6063	SB 6	AUC 8075	SF 3
AUC 5011	SC 10	AUC 5027	SC 26	AUC 5139	SB 11	AUC 6063	SB 8	AUC 8075	SF 5
AUC 5011	SC 27	AUC 5027	SC 28	AUC 5139	SB 13	AUC 6063	SB 10	AUC 8075	SF 8
AUC 5011	SC 42	AUC 5027	SC 36	AUC 5139	SB 15	AUC 6063	SB 12	AUC 8075	SF 10
AUC 5011	SC 45	AUC 5027	SC 38	AUC 5139	SB 17	AUC 6063	SB 14	AUC 8075	SF 13
AUC 5011	SC 50	AUC 5027	SC 41	AUC 5139	SB 21	AUC 6063	SB 16	AUC 8075	SF 15
AUC 5011	SC 52	AUC 5027	SC 43	AUC 5139	SB 23	AUC 6063	SB 18	AUC 8078	SG 3
AUC 5011	SC 57	AUC 5027	SC 56	AUC 5139	SB 25	AUC 6063	SB 20	AUC 8078	SG 4
AUC 5011	SC 62	AUC 5027	SC 58	AUC 5139	SB 27	AUC 6063	SB 22	AUC 8085	SH 3
AUC 5011	SC 65	AUC 5027	SC 61	AUC 5139	SC 3	AUC 6063	SB 24	AUC 8085	SH 5
AUC 5011	SD 5	AUC 5027	SC 63	AUC 5139	SC 21	AUC 6063	SB 26	AUC 8086	SC 6
AUC 5025	SB 28	AUC 5027	SC 70	AUC 5139	SC 28	AUC 6069	SB 4	AUC 8086	SC 8
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AUC 5026	SB 3	AUC 5027	SC 72	AUC 5140	SB 30	AUC 7053	SC 7	AUC 8087	SE 3
AUC 5026	SB 5	AUC 5027	SC 73	AUC 5141	SB 28	AUC 7321	SC 52	AUC 8087	SE 5
AUC 5026	SB 7	AUC 5032	SH 2	AUC 5141	SB 31	AUC 7322	SC 50	AUC 8091	SA 6
AUC 5026	SB 9	AUC 5032	SH 4	AUC 5142	SB 28	AUC 8000	SA 2	AUC 8091	SA 8
AUC 5026	SB 11	AUC 5032	SH 7	AUC 5142	SB 30	AUC 8000	SA 5	AUC 8091	SH 7
AUC 5026	SB 13	AUC 5032	SH 8	AUC 5143	SB 28	AUC 8000	SA 7	AUC 8091	SH 8
AUC 5026	SB 15	AUC 5032	SH 11	AUC 5143	SB 30	AUC 8003	SB 4	AUC 8099	SF 15
AUC 5026	SB 17	AUC 5032	SH 13	AUC 5144	SB 28	AUC 8003	SB 6	AUC 8102	SC 2
AUC 5026	SB 19	AUC 5032	SH 15	AUC 5144	SB 30	AUC 8003	SB 8	AUC 8102	SC 10
AUC 5026	SB 21	AUC 5032	SH 16	AUC 5145	SB 28	AUC 8003	SB 10	AUC 8102	SC 12
AUC 5026	SB 23	AUC 5032	SH 19	AUC 5145	SB 30	AUC 8003	SB 12	AUC 8102	SC 15
AUC 5026	SB 25	AUC 5032	SH 21	AUC 5147	SB 28	AUC 8003	SB 14	AUC 8102	SC 17
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AUC 5026	SB 31	AUC 5032	SJ 9	AUC 5154	SB 31	AUC 8003	SB 20	AUC 8102	SC 25
AUC 5026	SB 34	AUC 5032	SJ 11	AUC 5155	SB 30	AUC 8003	SB 22	AUC 8102	SC 27
AUC 5026	SB 35	AUC 5032	SJ 13	AUC 5156	SA 5	AUC 8003	SB 24	AUC 8102	SC 30
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AUC 5026	SC 3	AUC 5032	SK 5	AUC 5156	SB 15	AUC 8003	SB 30	AUC 8102	SC 35
AUC 5026	SC 5	AUC 5047	SA 5	AUC 5156	SB 19	AUC 8003	SB 33	AUC 8102	SC 37
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AUC 5026	SC 18	AUC 5058	SC 34	AUC 5156	SB 29	AUC 8015	SC 17	AUC 8102	SC 52
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AUC 5026	SC 28	AUC 5091	SC 45	AUC 5156	SB 36	AUC 8015	SC 35	AUC 8102	SC 62
AUC 5026	SC 36	AUC 5091	SC 50	AUC 5156	SE 3	AUC 8015	SC 37	AUC 8102	SC 70
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AUC 5026	SC 43	AUC 5092	SB 35	AUC 5156	SH 4	AUC 8015	SC 55	AUC 8102	SF 3
AUC 5026	SC 56	AUC 5092	SC 32	AUC 5156	SH 7	AUC 8015	SC 57	AUC 8102	SF 5
AUC 5026	SC 58	AUC 5092	SC 47	AUC 5156	SH 8	AUC 8015	SC 60	AUC 8102	SF 8
AUC 5026	SC 61	AUC 5092	SC 52	AUC 5156	SH 12	AUC 8015	SC 62	AUC 8102	SF 10
AUC 5026	SC 63	AUC 5092	SC 67	AUC 5156	SH 15	AUC 8019	SC 2	AUC 8102	SF 13
AUC 5026	SC 70	AUC 5092	SD 3	AUC 5156	SH 16	AUC 8019	SC 30	AUC 8102	SF 15
AUC 5026	SC 71	AUC 5099	SB 33	AUC 5156	SH 18	AUC 8019	SC 32	AUC 8102	SL 3
AUC 5026	SC 72	AUC 5099	SB 35	AUC 5156	SH 20	AUC 8019	SC 45	AUC 8102	SL 4
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AUC 5027	SB 11	AUC 5100	SC 47	AUC 6018	SA 7	AUC 8044	SH 12	AUC 8103	SB 12
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AUC 5027	SB 19	AUC 5106	SB 15	AUC 6031	SC 27	AUC 8052	SC 67	AUC 8103	SB 20
AUC 5027	SB 21	AUC 5106	SB 16	AUC 6031	SC 30	AUC 8056	SD 3	AUC 8103	SB 24
AUC 5027	SB 23	AUC 5106	SB 18	AUC 6031	SC 35	AUC 8056	SD 5	AUC 8103	SB 26
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AUC 8103	SF 20	AUC 8170	SC 38	AUC 8182	SC 57	AUC 8398	SG 4	AUC 8461	SH 10
AUC 8103	SH 2	AUC 8170	SC 41	AUC 8182	SC 60	AUC 8399	SC 58	AUC 8461	SH 12
AUC 8103	SH 4	AUC 8170	SC 43	AUC 8182	SC 62	AUC 8399	SC 63	AUC 8461	SH 15
AUC 8103	SH 10	AUC 8170	SC 46	AUC 8182	SC 65	AUC 8399	SD 3	AUC 8461	SH 16
AUC 8103	SH 12	AUC 8170	SC 48	AUC 8182	SC 67	AUC 8399	SE 6	AUC 8461	SH 18
AUC 8103	SH 18	AUC 8170	SC 51	AUC 8183	SD 3	AUC 8399	SE 11	AUC 8461	SH 20
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AUC 8170	SB 9	AUC 8182	SB 28	AUC 8396	SD 3	AUC 8459	SK 4	AUC 8473	SH 13
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AUC 8170	SB 29	AUC 8182	SC 17	AUC 8396	SH 9	AUC 8460	SH 15	AUC 8473	SK 2
AUC 8170	SB 31	AUC 8182	SC 20	AUC 8396	SH 14	AUC 8460	SH 16	AUC 8473	SK 4
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AUC 8170	SB 36	AUC 8182	SC 25	AUC 8396	SJ 2	AUC 8460	SH 20	AUC 8473	SL 3
AUC 8170	SC 3	AUC 8182	SC 27	AUC 8396	SJ 7	AUC 8460	SJ 3	AUC 8473	SL 4
AUC 8170	SC 11	AUC 8182	SC 30	AUC 8396	SK 3	AUC 8460	SJ 5	AUC 8474	SH 2
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AUC 8170	SC 18	AUC 8182	SC 37	AUC 8397	SC 26	AUC 8460	SJ 12	AUC 8474	SH 8
AUC 8170	SC 21	AUC 8182	SC 40	AUC 8397	SC 51	AUC 8460	SK 2	AUC 8474	SH 11
AUC 8170	SC 23	AUC 8182	SC 42	AUC 8397	SC 58	AUC 8460	SK 4	AUC 8474	SH 13
AUC 8170	SC 26	AUC 8182	SC 45	AUC 8397	SC 63	AUC 8460	SK 5	AUC 8474	SH 15
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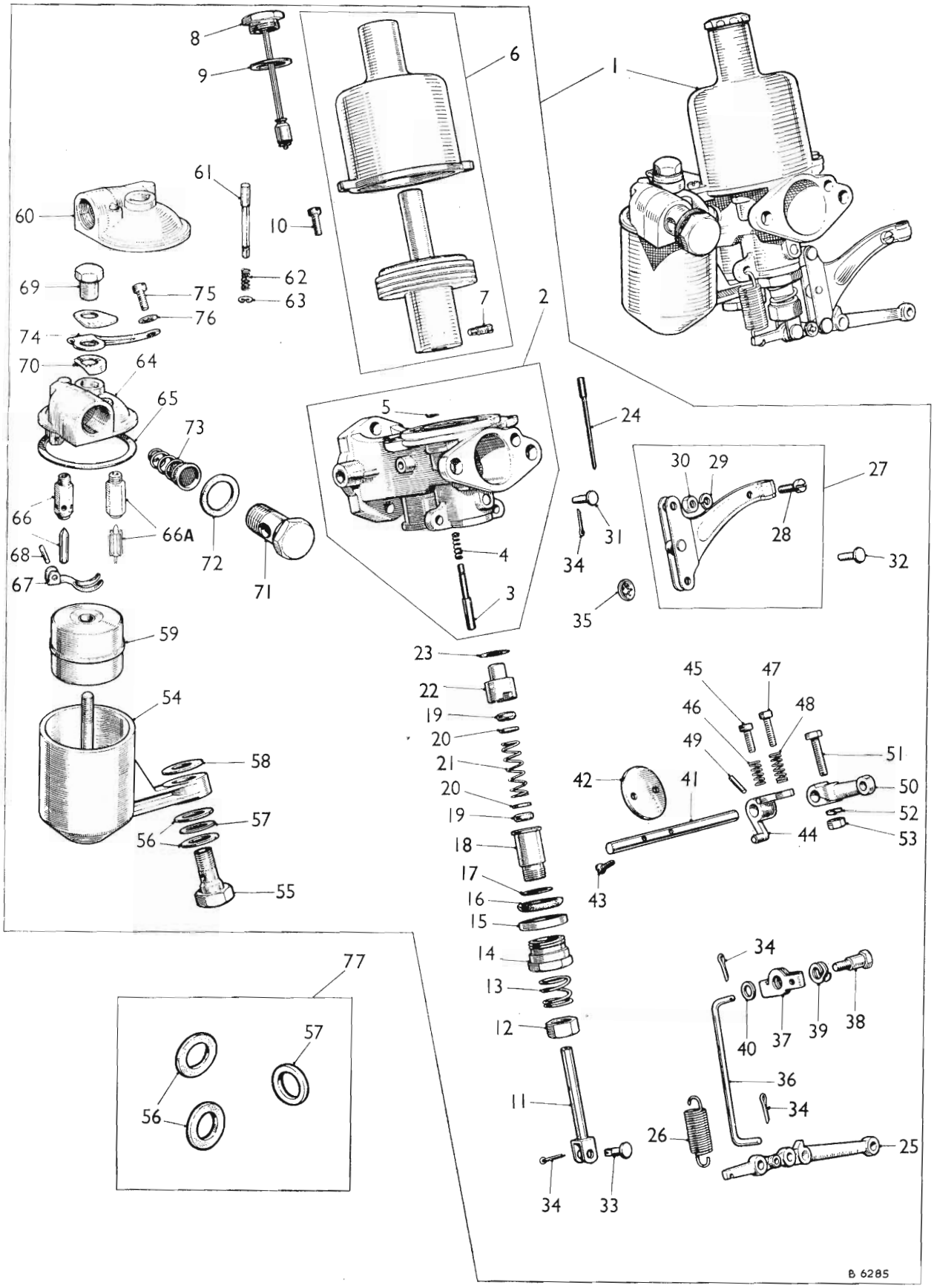
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LWZ 303	SC 69
LWZ 303	SC 72
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LWZ 303	SF 21
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PTZ 605	SJ 4
PTZ 605	SJ 6
PTZ 605	SJ 9
PTZ 605	SJ 11
PTZ 605	SJ 13
PTZ 605	SK 2
PTZ 605	SK 4
PTZ 605	SK 5
PWZ 103	SL 3
PWZ 103	SL 4
PWZ 104	SK 2
PWZ 104	SL 3
PWZ 104	SL 4

CARBURETTERS—TYPE H1

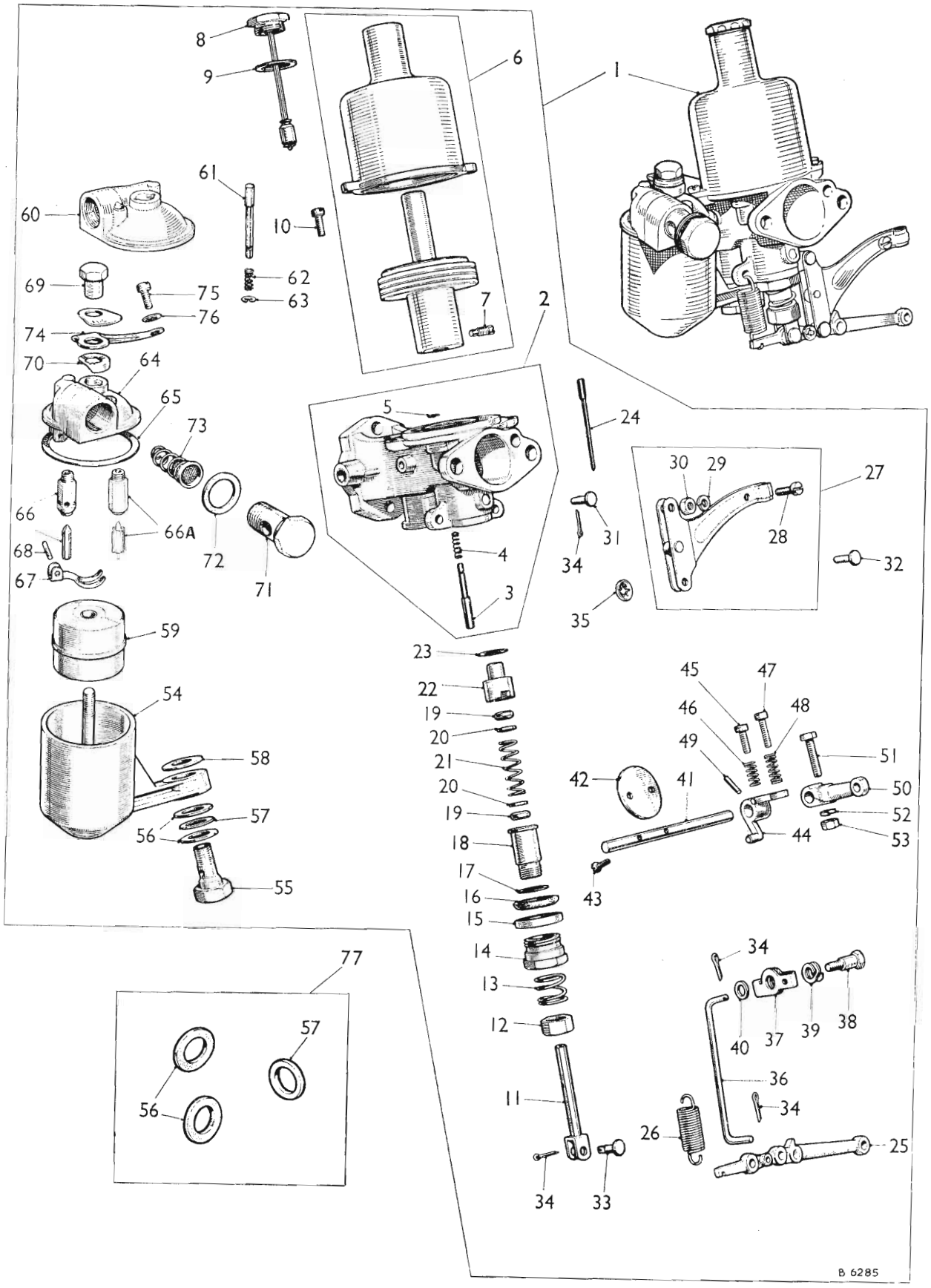
	Page	Plate
SINGLE ASSEMBLIES		
AUC 704	SA 2, SA 3	A 1
AUC 738	SA 2, SA 3	A 1
TWIN INSTALLATION		
AUC 863	SA 4–SA 8	A 2–A 4

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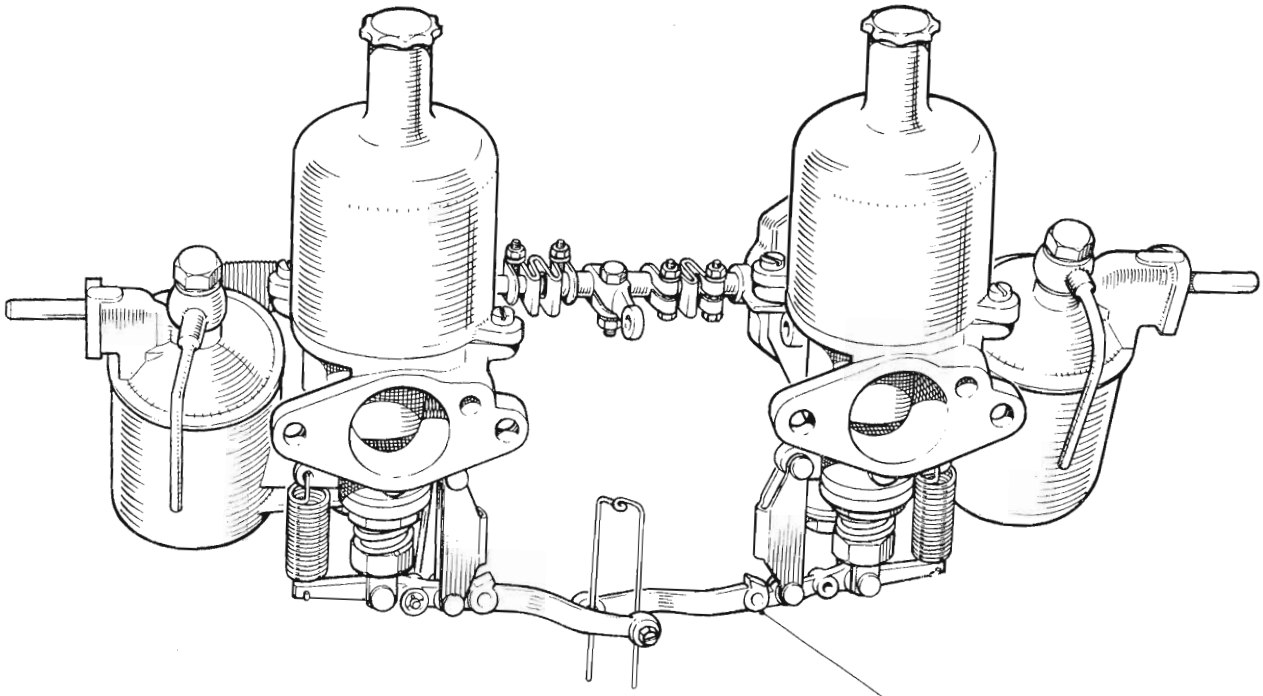
TYPE H1

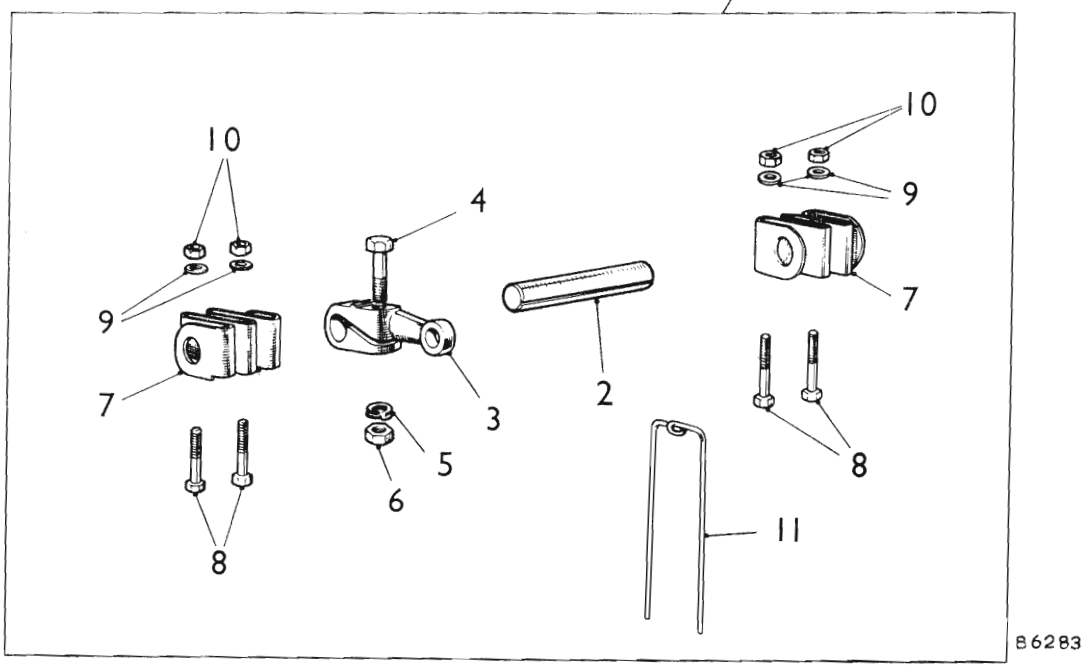
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE H1								
SINGLE ASSEMBLIES								
Carburetter assembly	AUC 704	1	1	★	★		(E) 8MA/U/H501 to 61600	
Carburetter assembly	AUC 738	1	1	★	★		(E) 8MA/U/H61601 on	
Body	AUC 6011	2	1					Not available; use AUD 9371
Body assembly	AUD 9371	2	1					For AUC 704
Body	AUC 6012	2	1					Not available; use AUD 9372
Body assembly	AUD 9372	2	1					For AUC 738
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8000	6	1					
Screw—needle locking	AUC 2383	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Screw—chamber to body	AUC 2175	10	2					
Jet	AUC 8182	11	1	★	★			
Nut—jet adjusting	AUC 2121	12	1					
Spring—adjusting nut	AUC 2114	13	1					
Nut—gland sealing	AUC 3232	14	1					
Ring—sealing (aluminium)	AUC 2117	15	1					
Ring—sealing (cork)	AUC 2118	16	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	17	1					
Bearing—bottom	AUC 3231	18	1					
Washer—gland (cork)	AUC 2120	19	2	★	★			
Washer—gland (brass)	AUC 2119	20	2					
Spring—gland	AUC 1158	21	1					
Bearing—top	AUC 3230	22	1					
Washer—top bearing (copper)	AUC 2122	23	1					
Needle—jet								
Rich (EB)	AUD 1149	24	1	★	★			
Standard (GG)	AUD 1211	24	1	★	★			
Weak (MOW)	AUD 1266	24	1	★	★			
Lever—jet	AUC 4648	25	1					
Spring—jet lever return	AUC 4667	26	1	★	★			
Link assembly—jet lever	AUE 58	27	1					Part No. change; was AUC 3449
Bolt—link	AUA 1453	28	1					
Washer—spring—bolt	LWZ 303	29	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	30	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	4					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	35	1					
Link—tension	AUC 3501	36	1					
Lever—rocking	AUC 3503	37	1					
Bolt—pivot—lever	AUC 3471	38	1					
Washer—spring	AUC 3472	39	1					
Washer (aluminium)	AUC 4848	40	1					
Spindle—throttle	AUC 3458	41	1					
Disc—throttle	AUC 2103	42	1					
Screw—disc	AUC 1358	43	2					
Lever—throttle stop	AUC 3446	44	1					
Screw—adjusting—lever	AUC 3464	45	1					
Spring—screw	AUC 3465	46	1					
Screw—adjusting—lever	AUC 2521	47	1					
Spring—screw	AUC 2451	48	1					
Pin—taper—lever	AUC 2106	49	1					


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TYPE H1

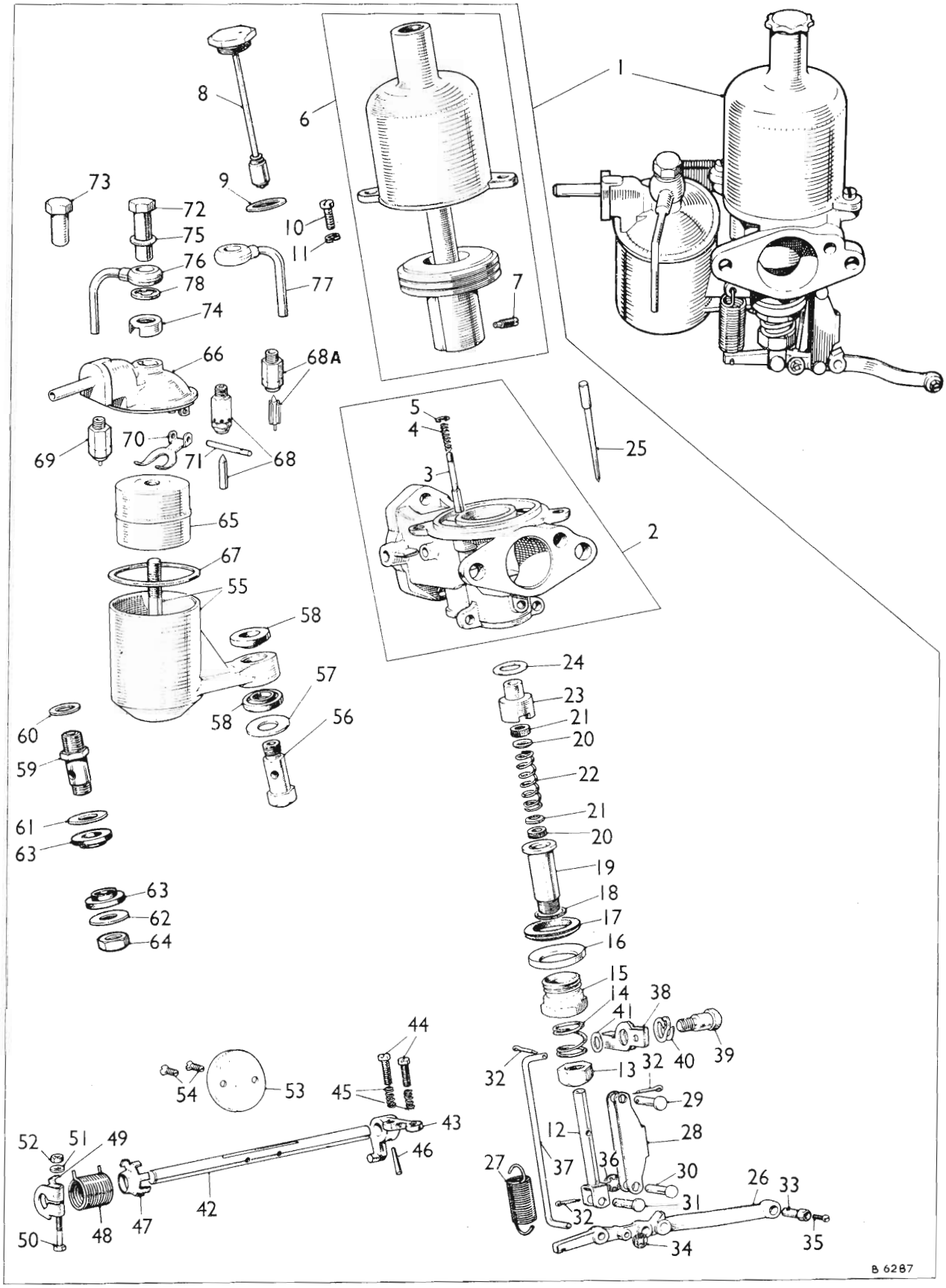
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H1—*continued*								
Single Assemblies—*continued*								
Lever—throttle	AUC 3460	50	1					
Bolt—lever	AJD 1042	51	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	52	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Chamber—float	AUC 4961	54	1					
Bolt—float chamber to body	AUC 1541	55	1					
Washer								
(Fibre)	AUC 5027	56	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	57	1					
(Fibre)	AUC 2130	58	1					
Float	AUC 1223	59	1	★	★			
Lid—float chamber	AUC 1217	60	1					
Pin—tickler—lid	AUC 1249	61	1				(E) 8MA/U/H501 to 61600	
Spring—pin	AUC 1151	62	1					
Circlip—pin	AUC 1250	63	1					
Lid—float chamber	AUC 4267	64	1				(E) 8MA/U/H61601 on	
Washer—lid	AUC 1412	65	1	★	★			
Needle and seat	AUC 8170	66	1					Not available; use AUD 9096
Needle and seat	AUD 9096	66A	1	★	★			
Lever—hinged	AUC 1981	67	1					
Pin—hinge—lever	AUC 1152	68	1					
Nut—cap—lid	AUC 1163	69	1					
Cap—cover—lid	AUC 1245	70	1					
Bolt—banjo	AUC 2698	71	1					
Washer (fibre)	AUC 2141	72	2	★	★			
Filter	AUC 2139	73	1					
Arm—float chamber support	AUC 4981	74	1					
Screw—support arm	AUA 1453	75	1					
Washer—shakeproof—screw	LWN 403	76	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	77	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	56	2					
Washer (brass)	AUC 5026	57	1					





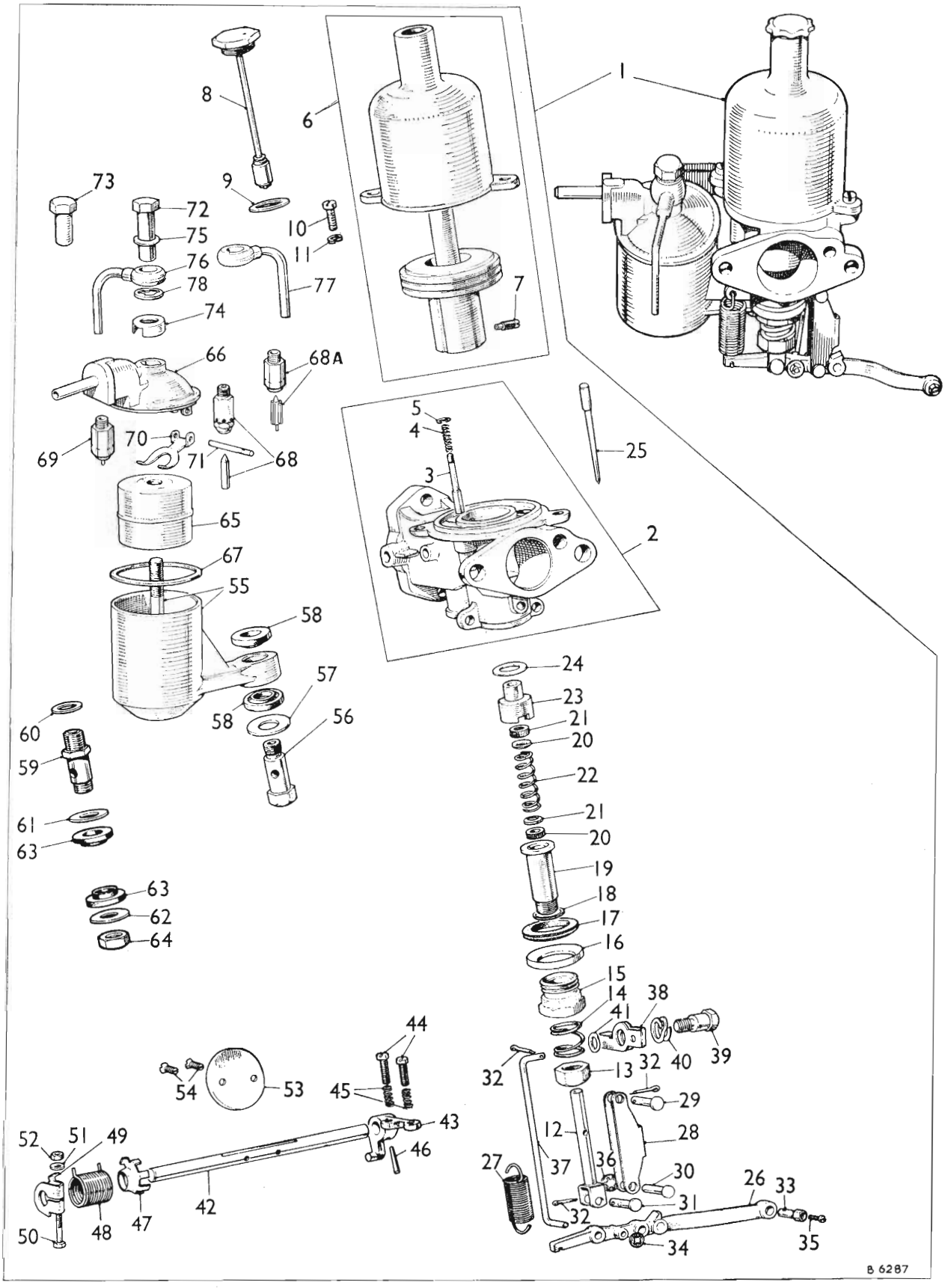
TYPE H1

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H1—*continued*								
TWIN INSTALLATION								
Carburetter installation	AUC 863	1	1 pr	★	★			
Rod—throttle connecting	AUC 2411	2	1					
Lever—throttle	AUC 1501	3	1					
Bolt—lever	AJD 1042	4	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	5	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	6	1					Part No. change; was AUC 2156
Coupling—rod	AUC 5134	7	2					
Bolt—coupling	AUC 2669	8	4					
Washer—plain	AUC 4612	9	4					
Nut—bolt	AJD 8014 Z	10	4					Part No. change; was AUC 2673
Stirrup—jet lever connecting	AUC 1025	11	1					



TYPE H1

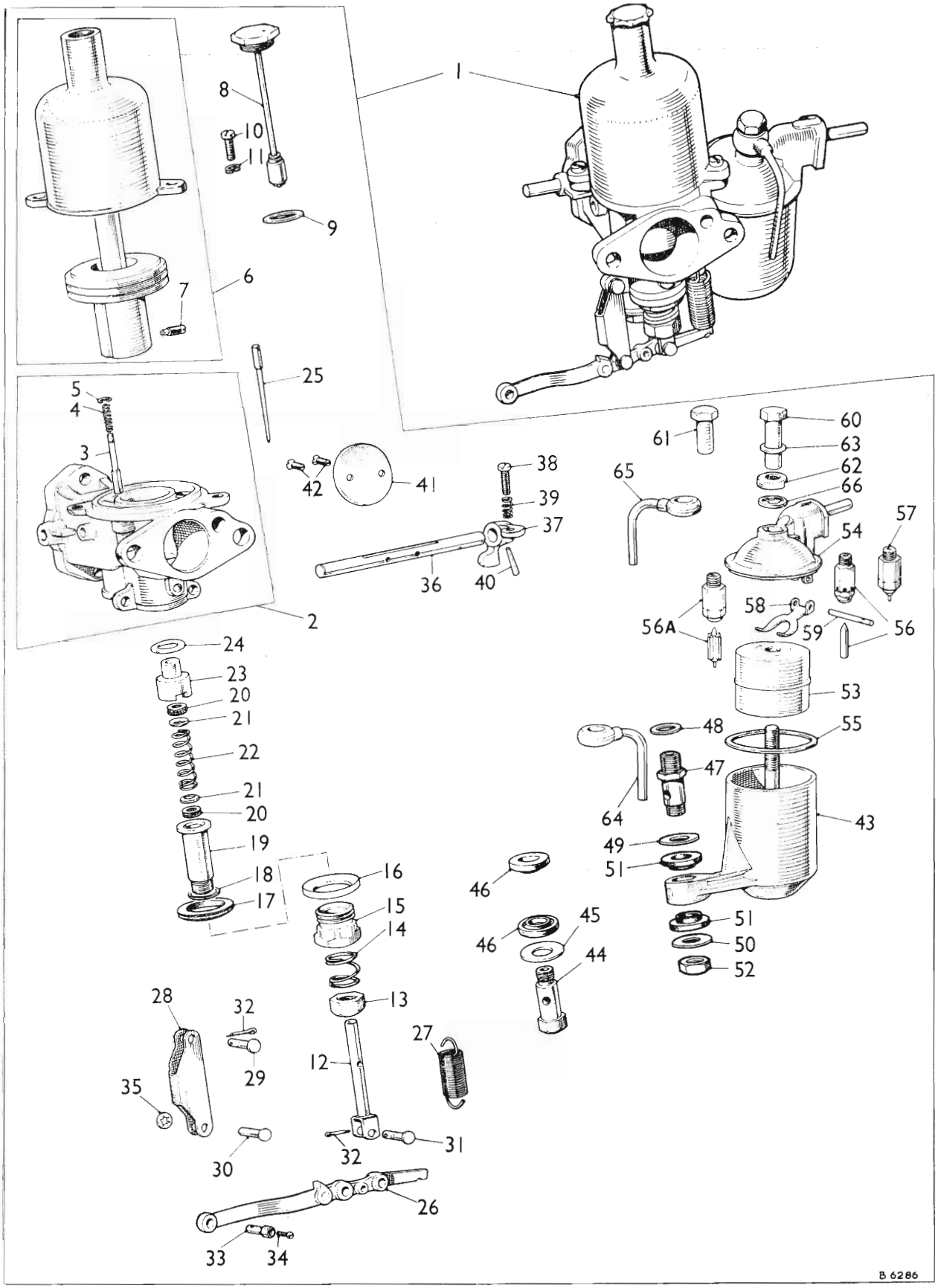
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H1—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9050	1	1					
Body	AUC 6009	2	1					Not available; use AUD 9369
Body assembly	AUD 9369	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8000	6	1					
Screw—needle locking	AUC 2383	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Screw—chamber to body	AUC 5156	10	2					
Washer—spring	AUA 1086	11	2					Not available; use AUA 1863
Washer—spring	AUA 1863	11	2					
Jet	AUC 8182	12	1	★	★			
Nut—adjusting	AUC 2121	13	1					
Spring—adjusting nut	AUC 2114	14	1					
Nut—gland sealing	AUC 3232	15	1					
Ring—sealing (aluminium)	AUC 2117	16	1					
Ring—sealing (cork)	AUC 2118	17	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	18	1					
Bearing—bottom	AUC 3231	19	1					
Washer—gland (cork)	AUC 2120	20	2	★	★			
Washer—gland (brass)	AUC 2119	21	2					
Spring—gland	AUC 1158	22	1					
Bearing—top	AUC 3230	23	1					
Washer—top bearing (copper)	AUC 2122	24	1					
Needle—jet								
Rich (EB)	AUD 1149	25	1	★	★			
Standard (GG)	AUD 1211	25	1	★	★			
Weak (MOW)	AUD 1266	25	1	★	★			
Lever—jet	AUC 4045	26	1					
Spring—jet lever return	AUC 4667	27	1	★	★			
Link—jet lever	AUC 4719	28	1					
Pin								
Link to body	AUC 2381	29	1					
Link to lever	AUC 5009	30	1					
Lever to jet	AUC 2381	31	1					
Split	CPS 0204	32	3					Part No. change; was AUC 2109
Pivot	AUC 5058	33	1					
Washer—Starlock	AUC 5002	34	3					
Screw—pivot pin	AUC 5047	35	1					
Washer—Starlock	AUC 5004	36	1					
Link—tension	AUC 3501	37	1					
Lever—rocking	AUC 3503	38	1					
Bolt—pivot	AUC 3471	39	1					
Washer—spring	AUC 3472	40	1					
Washer (aluminium)	AUC 4848	41	1					
Spindle—throttle	AUC 1045	42	1					
Lever—throttle stop	AUC 3446	43	1					
Screw—adjusting—lever	AUC 3464	44	2					
Spring—screw	AUC 3465	45	2					
Pin—taper—lever	AUC 2106	46	1					
Plate—return spring anchor	AUC 4880	47	1					
Spring—spindle return	AUC 4781	48	1					
Clip—end	AUC 4881	49	1					
Bolt—clip	AUC 2669	50	1					
Washer—plain	AUC 4612	51	1					
Nut—bolt	AJD 8014 Z	52	1					Part No. change; was AUC 2673
Disc—throttle	AUC 2103	53	1					
Screw—disc	AUC 1358	54	2					


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TYPE H1

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H1—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 8402	55	1					
Bolt—chamber to body	AUC 1135	56	1					
Washer—dished—bolt	AUC 1137	57	1					Not available; use AUC 1337
Washer—dished—bolt	AUC 1337	57	1				(E) 9C/U/H101 to ▼	
Grommet (rubber)	AUC 1334	58	2					Not available; use AUC 1534
Grommet (rubber)	AUC 1534	58	2	★	★			
Pillar—banjo	AUC 1387	59	1					
Washer								
Plain—pillar	AUC 1384	60	1					
Inner (steel)	AUC 1389	61	1				(E) 9C/U/H ▼ on	
Outer (steel)	AUC 1388	62	1					
Grommet (rubber)	AUC 1534	63	2	★	★			
Locknut—pillar	AJD 8206 Z	64	1					
Float	AUC 1223	65	1	★	★			
Lid—float chamber	AUC 8208	66	1					
Washer—lid	AUC 1412	67	1	★	★			
Needle and seat	AUC 8170	68	1				(E) 9C/U/H101 to 15304	Not available; use AUD 9096
Needle and seat	AUC 8091	69	1				(E) 9C/U/H15305 on	
Needle and seat	AUD 9096	69A	1	★	★			
Lever—hinged	AUC 1981	70	1					
Pin—hinge—lever	AUC 1152	71	1					
Nut—cap—lid	AUC 1163	72	1				(E) 9C/U/H101 to 1550	
Nut—cap—lid	AUC 1867	73	1				(E) 9C/U/H1551 on	
Cover—lid	AUC 1245	74	1				(E) 9C/U/H101 to 1550	
Washer (aluminium)	AUC 1557	75	1					
Pipe—air vent and overflow	AUC 8484	76	1				(E) 9C/U/H101 to ▼	
Pipe—air vent and overflow	AUC 3200	77	1				(E) 9C/U/H ▼ on	
Washer (fibre)	AUC 1928	78	1	★	★			

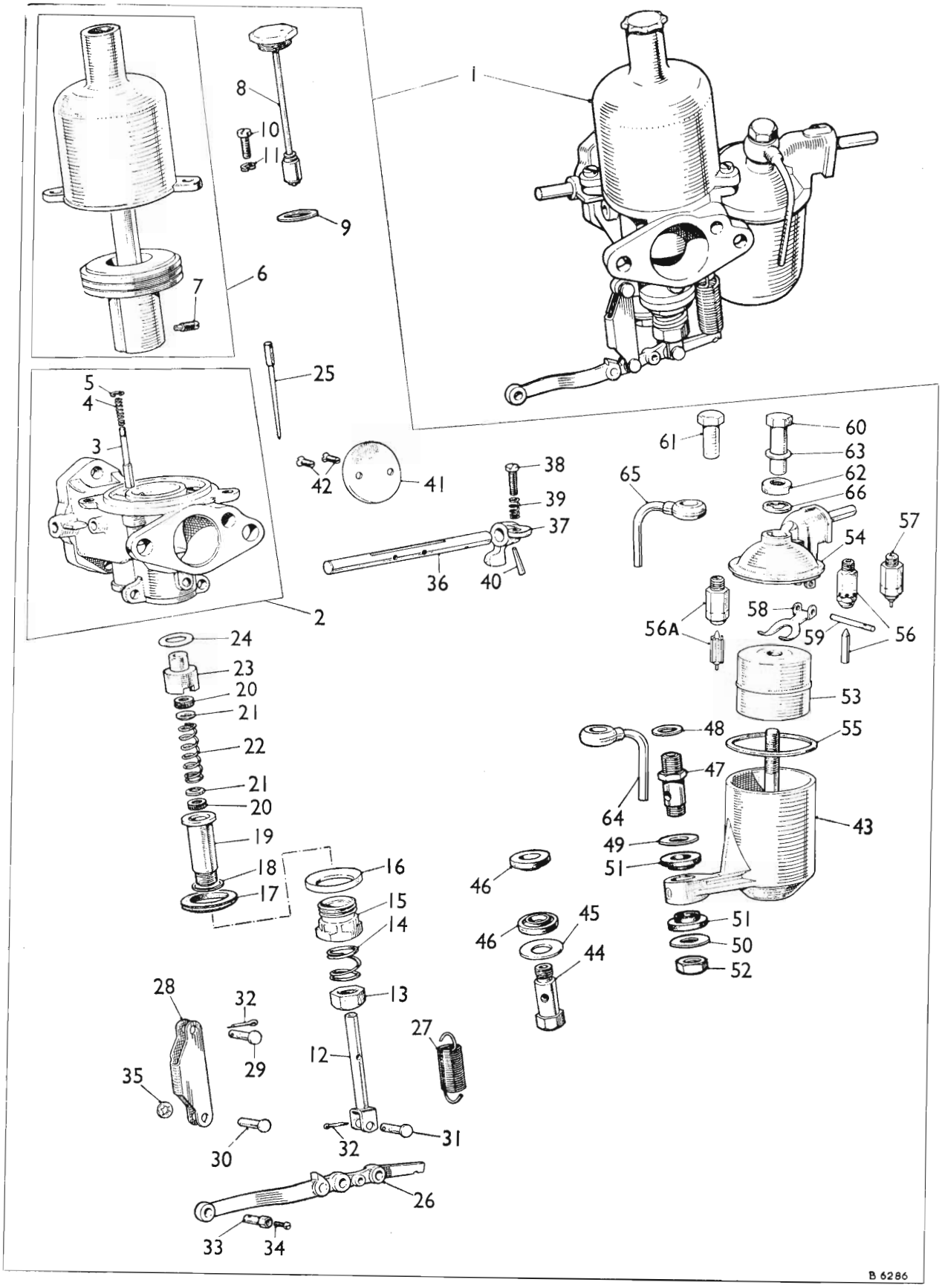
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TYPE H1

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H1—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9051	1	1					
Body	AUC 6018	2	1					Not available; use AUD 9378
Body assembly	AUD 9378	2	1					
Pin—piston lifting	AUC 1249	3	1		★	★		
Spring—pin	AUC 1151	4	1		★	★		
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8000	6	1					
Screw—needle locking	AUC 2383	7	1					
Cap and damper	AUC 8114	8	1		★	★		
Washer (fibre)	AUC 4900	9	1		★	★		
Screw—chamber to body	AUC 5156	10	2					
Washer—spring	AUA 1086	11	2					Not available; use AUA 1863
Washer—spring	AUA 1863	11	2					
Jet	AUC 8182	12	1		★	★		
Nut—adjusting	AUC 2121	13	1					
Spring—adjusting nut	AUC 2114	14	1					
Nut—gland sealing	AUC 3232	15	1					
Ring—sealing (aluminium)	AUC 2117	16	1					
Ring—sealing (cork)	AUC 2118	17	1		★	★		
Washer—bottom bearing (copper)	AUC 3233	18	1					
Bearing—bottom	AUC 3231	19	1					
Washer—gland (cork)	AUC 2120	20	2		★	★		
Washer—gland (brass)	AUC 2119	21	2					
Spring—gland	AUC 1158	22	1					
Bearing—top	AUC 3230	23	1					
Washer—top bearing (copper)	AUC 2122	24	1					
Needle—jet								
Rich (EB)	AUD 1149	25	1		★	★		
Standard (GG)	AUD 1211	25	1		★	★		
Weak (MOW)	AUD 1266	25	1		★	★		
Lever—jet	AUC 4045	26	1					
Spring—jet lever return	AUC 4667	27	1		★	★		
Link—jet lever	AUC 4719	28	1					
Pin								
Link to body	AUC 2381	29	1					
Link to lever	AUC 5009	30	1					
Lever to jet	AUC 2381	31	1					
Split	CPS 0204	32	2					Part No. change; was AUC 2109
Pivot—jet lever to stirrup	AUC 5058	33	1					
Screw—pivot pin	AUC 5047	34	1					
Washer—Starlock	AUC 5004	35	1					
Spindle—throttle	AUC 8404	36	1					
Lever—throttle stop	AUC 2197	37	1					
Screw—adjusting—lever	AUC 3464	38	1					
Spring—screw	AUC 3465	39	1					
Pin—taper—lever	AUC 2106	40	1					
Disc—throttle	AUC 2103	41	1					
Screw—disc	AUC 1358	42	2					
Chamber—float	AUC 8403	43	1					
Bolt—chamber to body	AUC 1135	44	1					
Washer—dished—bolt	AUC 1137	45	1					Not available; use AUC 1337
Washer—dished—bolt	AUC 1337	45	1				(E) 9C/U/H101 to ▼	
Grommet (rubber)	AUC 1334	46	2					Not available; use AUC 1534
Grommet (rubber)	AUC 1534	46	2		★	★		
Pillar—banjo	AUC 1387	47	1					
Washer								
Plain—pillar	AUC 1384	48	1					
Inner (steel)	AUC 1389	49	1				(E) 9C/U/H ▼ on	
Outer (steel)	AUC 1388	50	1					
Grommet (rubber)	AUC 1534	51	2		★	★		
Locknut—pillar	AJD 8206 Z	52	1					

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TYPE H1

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H1—*continued* **Twin Installation**—*continued*								
Float	AUC 1223	53	1	★	★			
Lid—float chamber	AUC 8208	54	1					
Washer—lid	AUC 1412	55	1	★	★			
Needle and seat	AUC 8170	56	1				(E) 9C/U/H101 to 15304	] Not available; use AUD 9096
Needle and seat	AUC 8091	57	1				(E) 9C/U/H15305 on	] Not available; use AUD 9096
Needle and seat	AUD 9096	57A	1	★	★			
Lever—hinged	AUC 1981	58	1					
Pin—hinge—lever	AUC 1152	59	1					
Nut—cap—lid	AUC 1163	60	1				(E) 9C/U/H101 to 1550	
Nut—cap—lid	AUC 1867	61	1				(E) 9C/U/H1551 on	
Cover—lid	AUC 1245	62	1				(E) 9C/U/H101 to 1550	
Washer (aluminium)	AUC 1557	63	1					
Pipe—air vent and overflow	AUC 8485	64	1				(E) 9C/U/H101 to ▼	
Pipe—air vent and overflow	AUC 3200	65	1				(E) 9C/U/H ▼ on	
Washer (fibre)	AUC 1928	66	1	★	★			

▼ Change point not available

CARBURETTERS—TYPE H2

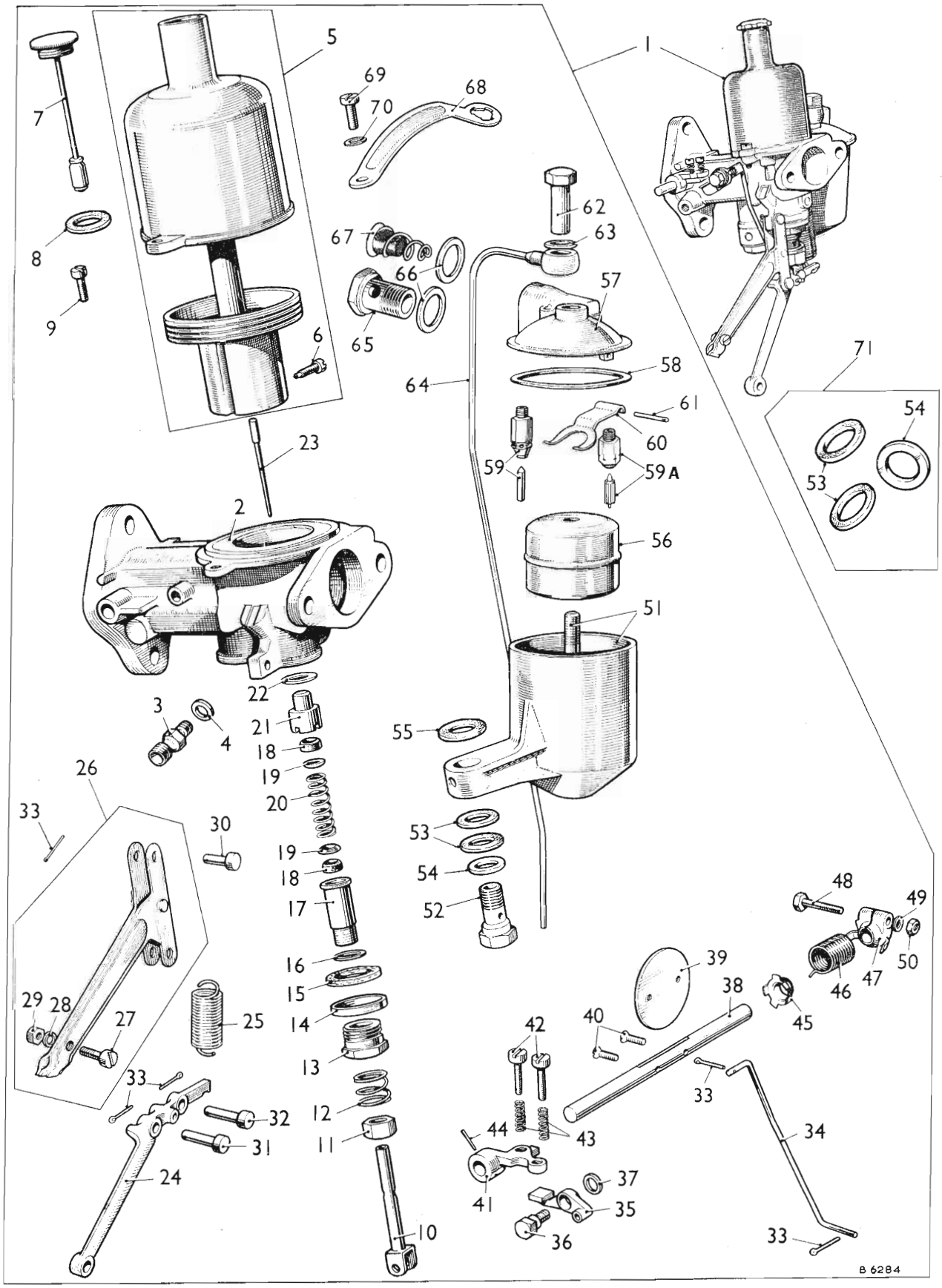
SINGLE ASSEMBLIES

	Page	Plate
AUC 706	SB 2, SB 3	B 1
AUC 725	SB 4, SB 5	B 2
AUC 744	SB 6, SB 7	B 3
AUC 746	SB 8, SB 9	B 4
AUC 811	SB 10, SB 11	B 5
AUC 813	SB 12, SB 13	B 6
AUC 833	SB 14, SB 15	B 7
AUC 841	SB 16, SB 17	B 8
AUC 842	SB 18, SB 19	B 9
AUC 852	SB 14, SB 15	B 7
AUC 853	SB 20, SB 21	B 10
AUC 854	SB 22, SB 23	B 11
AUC 855	SB 24, SB 25	B 12
AUC 856	SB 26, SB 27	B 13
AUC 884	SB 28, SB 29	B 14
AUC 885	SB 28, SB 29	B 14
AUC 888	SB 30, SB 31	B 15
AUC 924	SB 30, SB 31	B 15

TWIN INSTALLATION

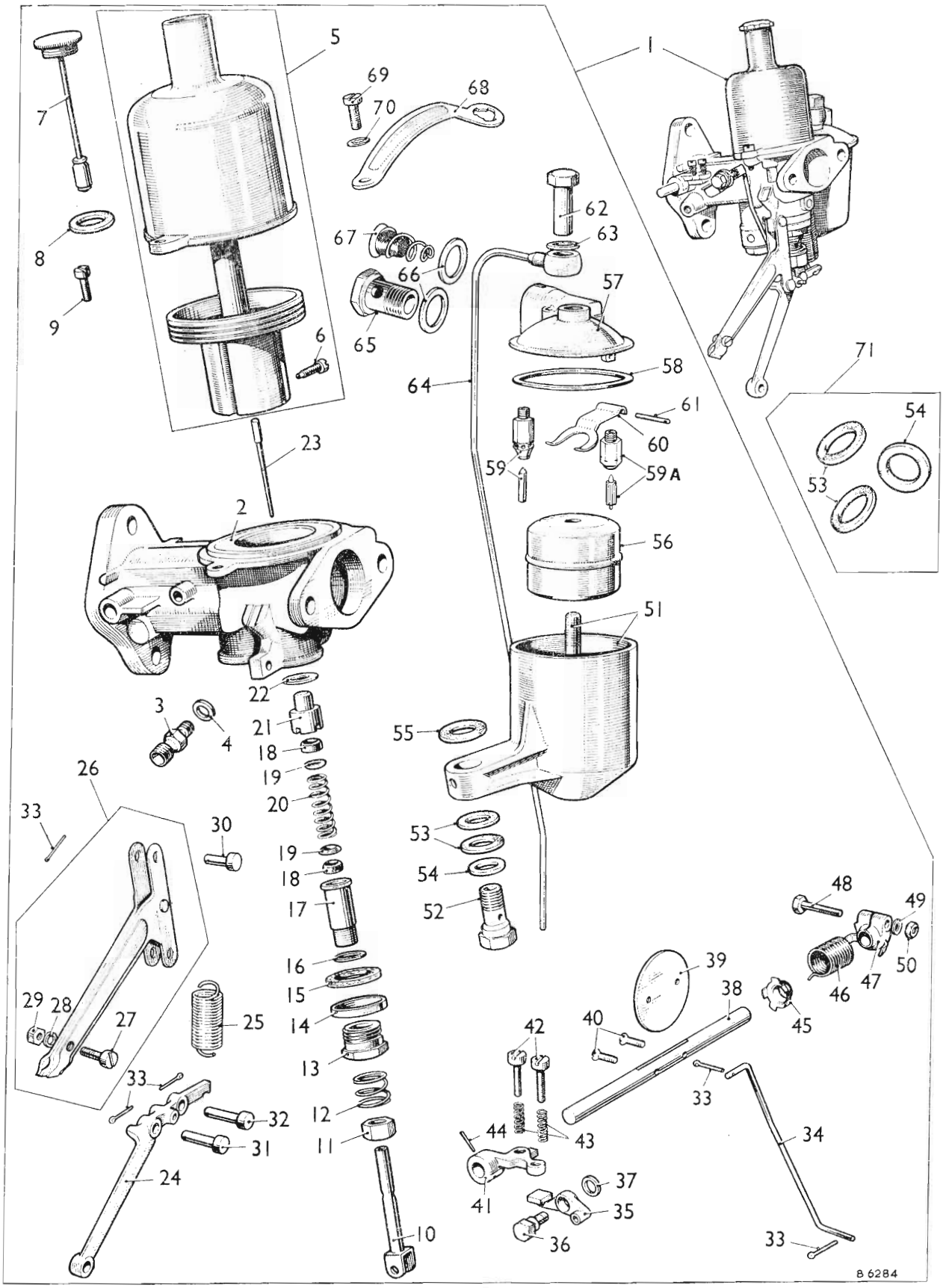
AUC 764	SB 32-SB 36	B 16-B 18

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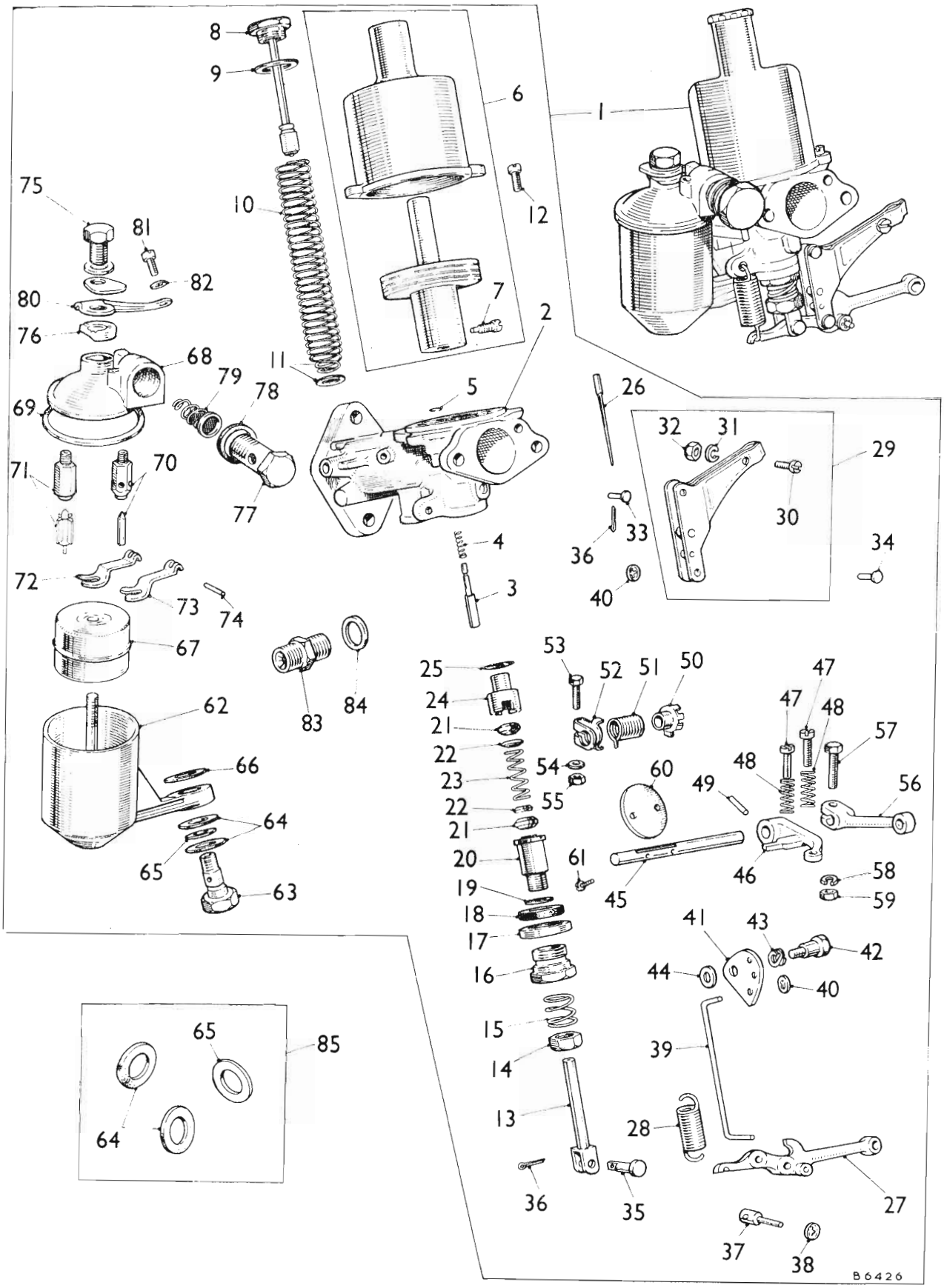
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE H2								
SINGLE ASSEMBLY								
Carburetter assembly	AUC 706	1	1	★	★			
Body	AUD 9330	2	1					
Union—auto ignition	AUC 4493	3	1					
Washer—union	AUC 4492	4	1	★	★			
Chamber and piston assembly	AUC 8005	5	1					
Screw—needle locking	AUC 2149	6	1					
Cap and damper	AUC 8103	7	1	★	★			
Washer (fibre)	AUC 4900	8	1	★	★			
Screw—chamber to body	AUC 2175	9	2					
Jet	AUC 8182	10	1	★	★			
Nut—adjusting	AUC 2121	11	1					
Spring—adjusting nut	AUC 2114	12	1					
Nut—gland sealing	AUC 3232	13	1					
Ring—sealing (aluminium)	AUC 2117	14	1					
Ring—sealing (cork)	AUC 2118	15	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	16	1					
Bearing—bottom	AUC 3231	17	1					
Washer—gland (cork)	AUC 2120	18	2	★	★			
Washer—gland (brass)	AUC 2119	19	2					
Spring—gland	AUC 1158	20	1					
Bearing—top	AUC 3230	21	1					
Washer—top bearing (copper)	AUC 2122	22	1					
Needle—jet								
Rich (VS)	AUD 1408	23	1	★	★			
Standard (FJ)	AUD 1189	23	1	★	★			
Weak (No. 1)	AUD 1000	23	1	★	★			
Lever—jet	AUC 3504	24	1					
Spring—jet lever return	AUC 4667	25	1	★	★			
Link assembly—jet lever	AUE 60	26	1					Part No. change; was AUC 3444
Bolt—link	AUA 1453	27	1					
Washer—spring	LWZ 303	28	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	29	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	30	1					
Link to lever	AUC 2381	31	1					
Lever to jet	AUC 2381	32	1					
Split	CPS 0204	33	5					Part No. change; was AUC 2109
Link—tension	AUC 3525	34	1					
Lever—rocking	AUC 3502	35	1					
Bolt—pivot	AUC 3471	36	1					
Washer (aluminium)	AUC 4848	37	1					
Spindle—throttle	AUC 3056	38	1					
Disc—throttle	AUC 2169	39	1					
Screw—disc	AUC 1358	40	2					
Lever—throttle stop	AUC 4459	41	1					
Screw—adjusting—lever	AUC 2521	42	2					
Spring—screw	AUC 2451	43	2					
Pin—taper—lever	AUC 2106	44	1					
Plate—return spring anchor	AUC 4770	45	1					
Spring—spindle return	AUC 4782	46	1					
Clip—end	AUC 4781	47	1					
Bolt—clip	AUC 2669	48	1					
Washer—plain	AUC 4612	49	1					
Nut—bolt	AJD 8014 Z	50	1					Part No. change; was AUC 2673


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TYPE H2

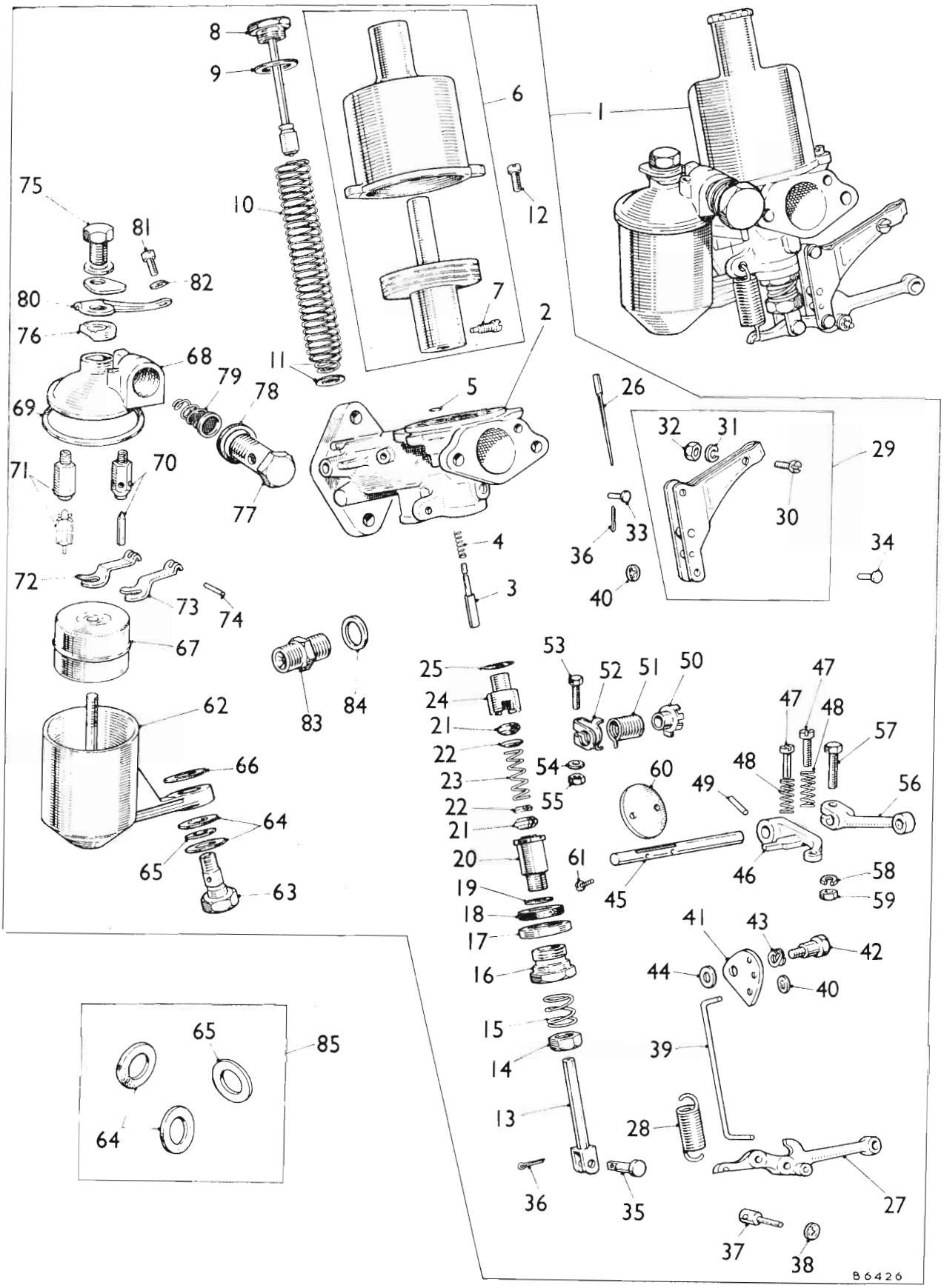
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Chamber—float	AUC 3495	51	1					
Bolt—float chamber to body	AUC 1541	52	1					
Washer								
(Fibre)	AUC 5027	53	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	54	1					
(Fibre)	AUC 2130	55	1					
Float	AUC 1123	56	1	★	★			
Lid—float chamber	AUC 4260	57	1					
Washer—lid	AUC 1147	58	1	★	★			
Needle and seat	AUC 8170	59	1					Not available; use AUD 9096
Needle and seat	AUD 9096	59A	1	★	★			
Lever—hinged	AUC 1980	60	1					
Pin—hinged lever	AUC 1152	61	1					
Nut—cap—lid	AUC 1163	62	1					
Washer (aluminium)	AUC 1557	63	1					
Pipe—air vent and overflow	AUC 3202	64	1					
Bolt—banjo	AUC 2698	65	1					
Washer (fibre)	AUC 2141	66	2	★	★			
Filter	AUC 2139	67	1					
Arm—float chamber support	AUC 4986	68	1					
Screw—support arm	AUA 1453	69	1					
Washer—shakeproof—screw	LWN 403	70	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	71	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	53	2					
Washer (brass)	AUC 5026	54	1					


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TYPE H2

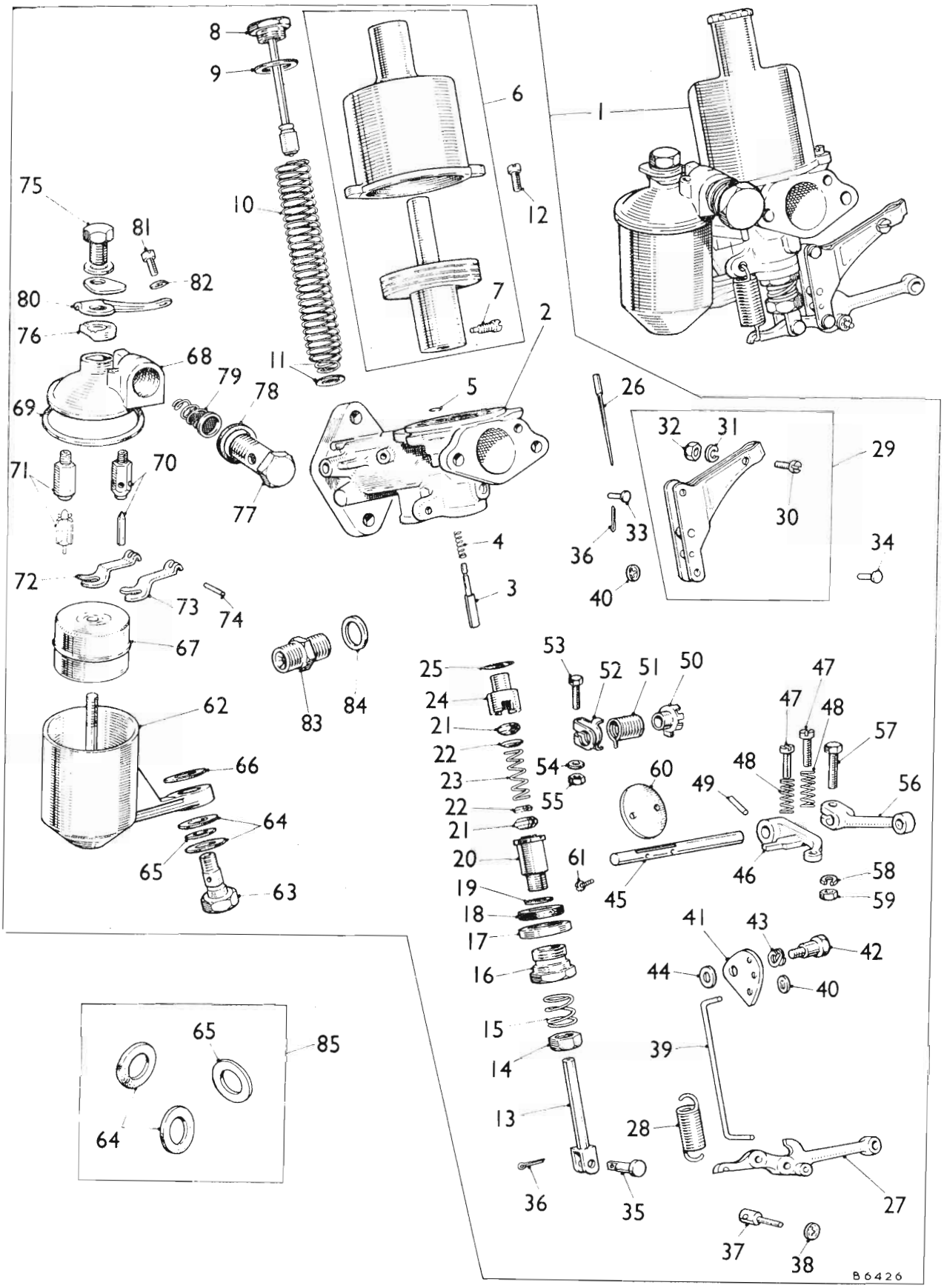
Type H2—*continued*
Single Assembly—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly	AUC 725	1	1	★	★			
Body	AUC 6069	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Green	AUC 1170	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1					
Needle—jet							(E) 15M/501 to 2723	
Rich (M6)	AUD 1270	26	1	★	★			
Standard (M8)	AUD 1272	26	1	★	★			
Weak (MO)	AUD 1263	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AJD 1042	30	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 1918	45	1					
Lever—throttle stop	AUC 4713	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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TYPE H2

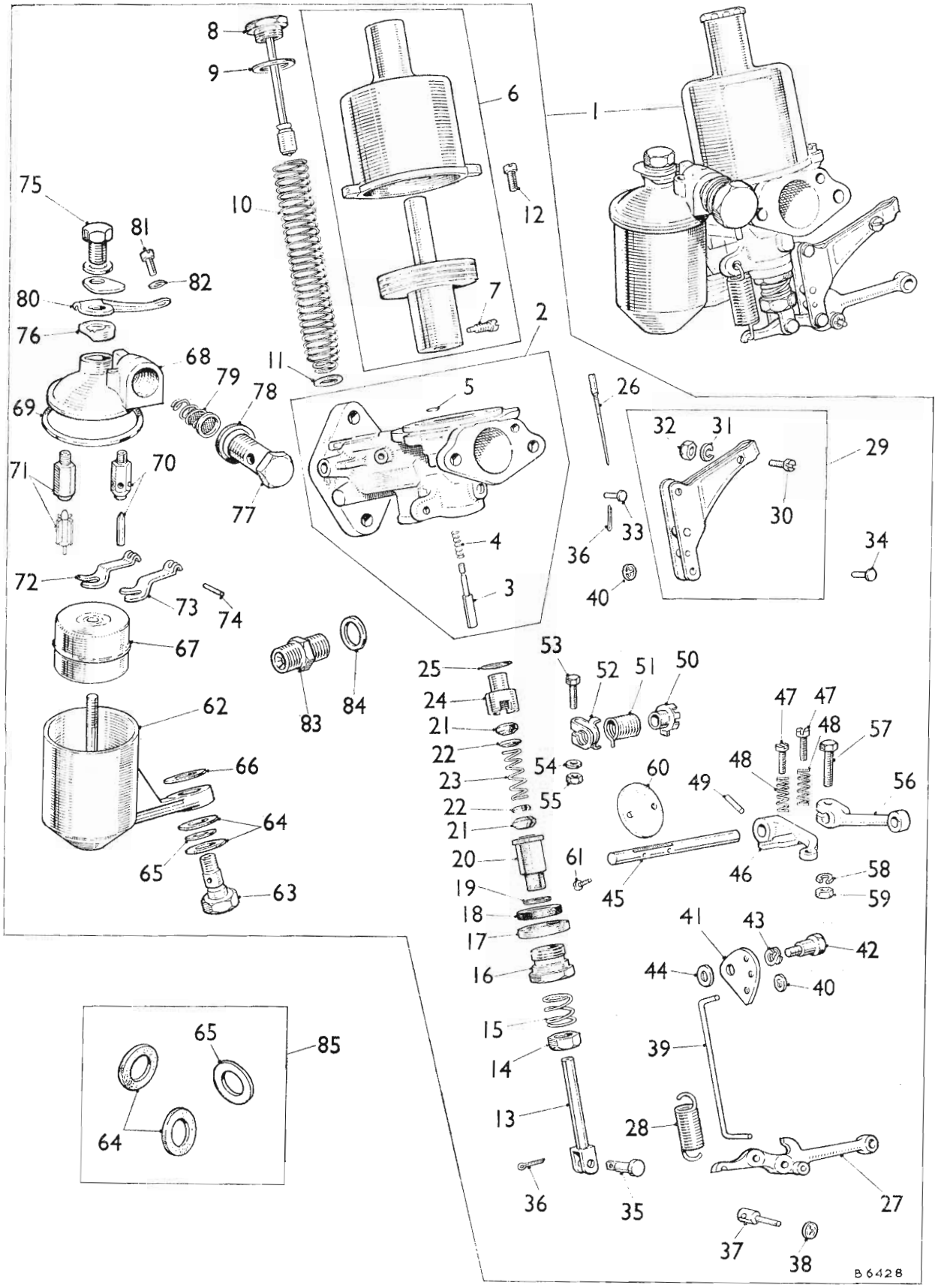
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Plate—return spring anchor	AUC 4770	50	1					
Spring—spindle return	AUC 4781	51	1					
Clip—end	AUC 4771	52	1					
Bolt—clip	AUC 2669	53	1					
Washer—plain	AUC 4612	54	1					
Nut—bolt	AJD 8014 Z	55	1					Part No. change; was AUC 2673
Lever—throttle	88G 298	56	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	57	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	58	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	59	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	60	1					
Screw—disc	AUC 1358	61	2					
Chamber—float	AUC 4815	62	1					
Bolt—float chamber to body	AUC 1541	63	1					
Washer								
(Fibre)	AUC 5027	64	2					Not available; use washer kit No. 6 AUE 6
(Brass)	AUC 5026	65	1					
(Fibre)	AUC 2130	66	1					
Float	AUC 1123	67	1	★	★			
Lid—float chamber	AUC 1161	68	1				(E) 15M/501 to 2723	Not available; use AUC 4261 together with 1 off cap AUC 1245
	AUC 4261	68	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
	AUD 2284	68	1					
Washer—lid	AUD 1147	69	1	★	★			
Needle and seat	AUC 8170	70	1					Not available; use AUD 9096
Needle and seat	AUD 9096	71	1	★	★			
Lever—hinged	AUC 1980	72	1					
Lever—hinged	AUD 2285	73	1					For use with AUD 2284
Pin—hinge	AUC 1152	74	1					
Nut—cap	AUC 1163	75	1					
Cap—cover	AUC 1606	76	1					Not available; use AUC 1245
Cap—cover	AUC 1245	76	1					
Bolt—banjo	AUC 2698	77	1					
Washer (fibre)	AUC 2141	78	2	★	★			
Filter	AUC 2139	79	1					
Arm—float chamber support	AUC 5000	80	1					
Screw—support arm	AUA 1453	81	1					
Washer—shakeproof	LWN 403	82	1					Part No. change; was AUA 5643
Union—auto ignition	AUC 4493	83	1					
Washer—union	AUC 4492	84	1	★	★			
Kit—washer—No. 6	AUE 6	85	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	64	2					
Washer (brass)	AUC 5026	65	1					


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TYPE H2

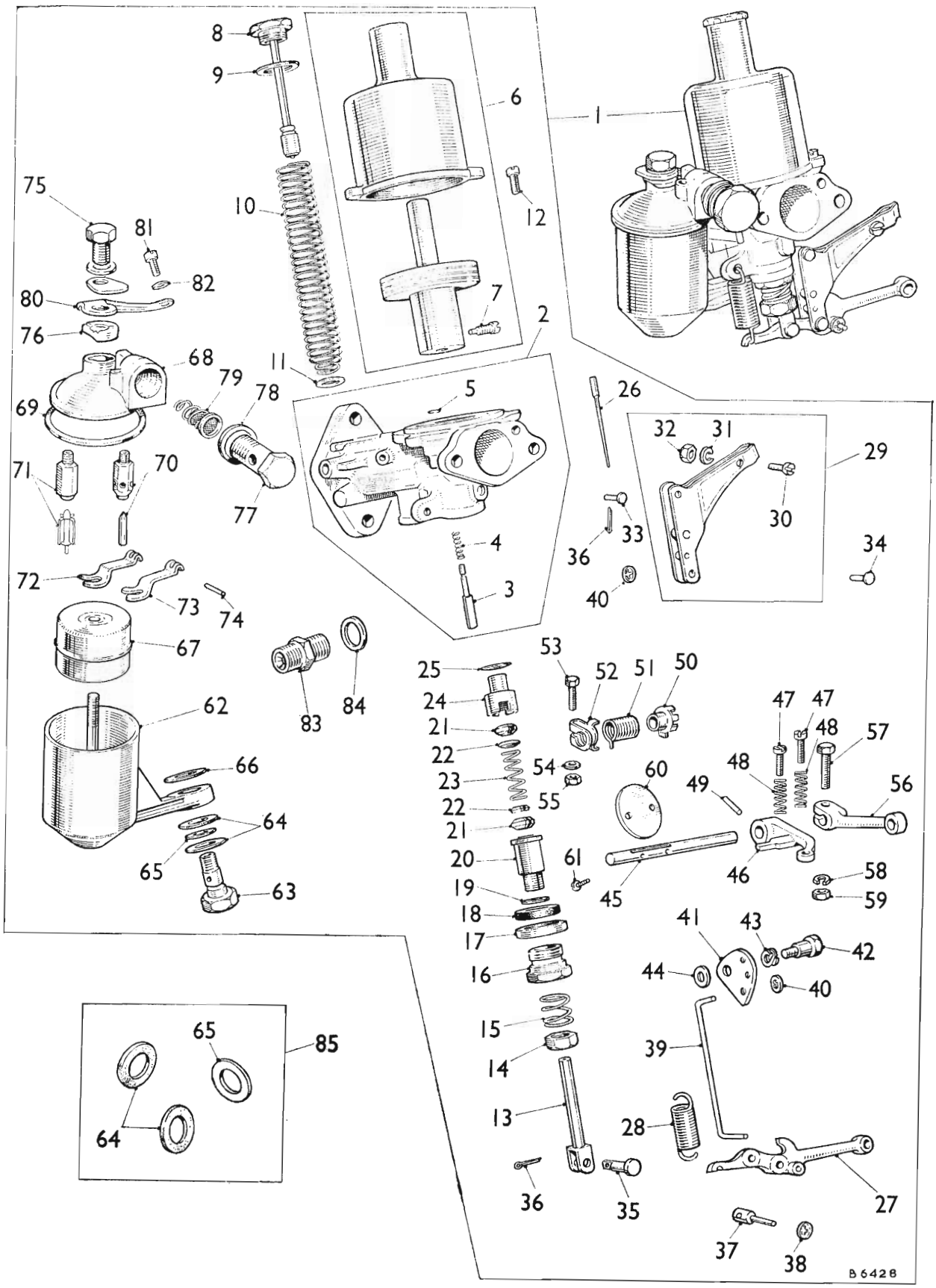
Type H2—*continued*
Single Assembly—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly	AUC 744	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1					
Needle—jet								
Rich (M6)	AUD 1270	26	1	★	★		(E) 12M/501 to 17790	
Standard (M8)	AUD 1272	26	1	★	★			
Weak (MO)	AUD 1263	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 803	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	2					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 1918	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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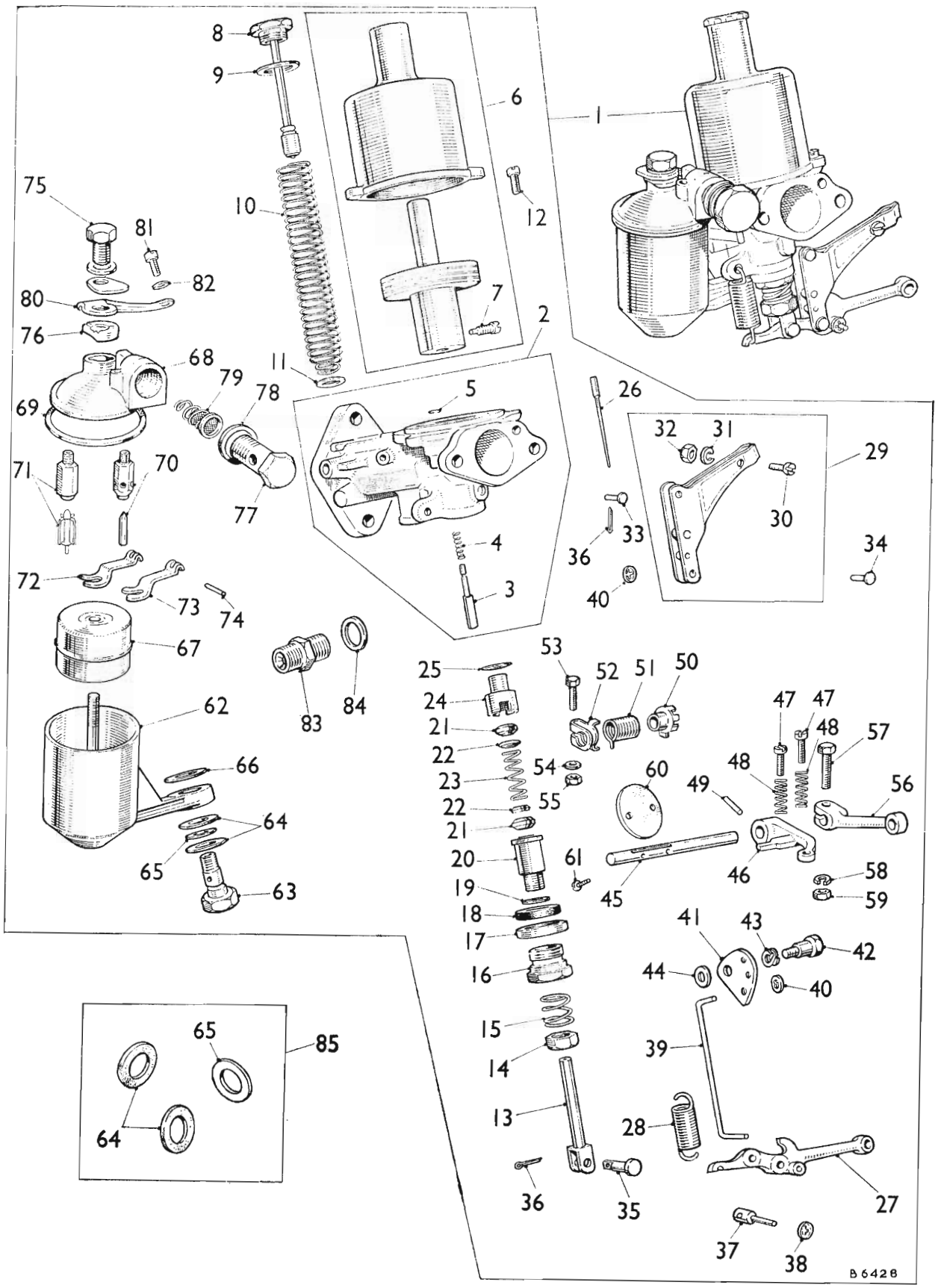
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Plate—return spring anchor	AUC 4770	50	1					
Spring—spindle return	AUC 4781	51	1					
Clip—end	AUC 4771	52	1					
Bolt—clip	AUC 2669	53	1					
Washer—plain	AUC 4612	54	1					
Nut—bolt	AJD 8014 Z	55	1					Part No. change; was AUC 2673
Lever—throttle	88G 298	56	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	57	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	58	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	59	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	60	1					
Screw—disc	AUC 1358	61	2					
Chamber—float	AUC 4815	62	1					
Bolt—float chamber to body	AUC 1541	63	1					
Washer								
(Fibre)	AUC 5027	64	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	65	1					
(Fibre)	AUC 2130	66	1					
Float	AUC 1123	67	1	★	★			
Lid—float chamber	AUC 1161	68	1					Not available; use
							(E) 12M/501 to 17790	AUC 4261 together with 1 off cap AUC 1245
	AUC 4261	68	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
	AUD 2284	68	1					
Washer—lid	AUC 1147	69	1	★	★			
Needle and seat	AUC 8170	70	1					Not available; use AUD 9096
Needle and seat	AUD 9096	71	1	★	★			
Lever—hinged	AUC 1980	72	1					
Lever—hinged	AUD 2285	73	1					For use with AUD 2284
Pin—hinge	AUC 1152	74	1					
Nut—cap	AUC 1163	75	1					
Cap—cover	AUC 1606	76	1					Not available; use AUC 1245
Cap—cover	AUC 1245	76	1					
Bolt—banjo	AUC 2698	77	1					
Washer (fibre)	AUC 2141	78	2	★	★			
Filter	AUC 2139	79	1					
Arm—float chamber support	AUC 5000	80	1					
Screw—support arm	AUA 1453	81	1					
Washer—shakeproof	LWN 403	82	1					Part No. change; was AUA 4643
Union—auto ignition	AUC 4493	83	1					
Washer—union	AUC 4992	84	1	★	★			
Kit—washer—No. 6	AUE 6	85	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	64	2					
Washer (brass)	AUC 5026	65	1					


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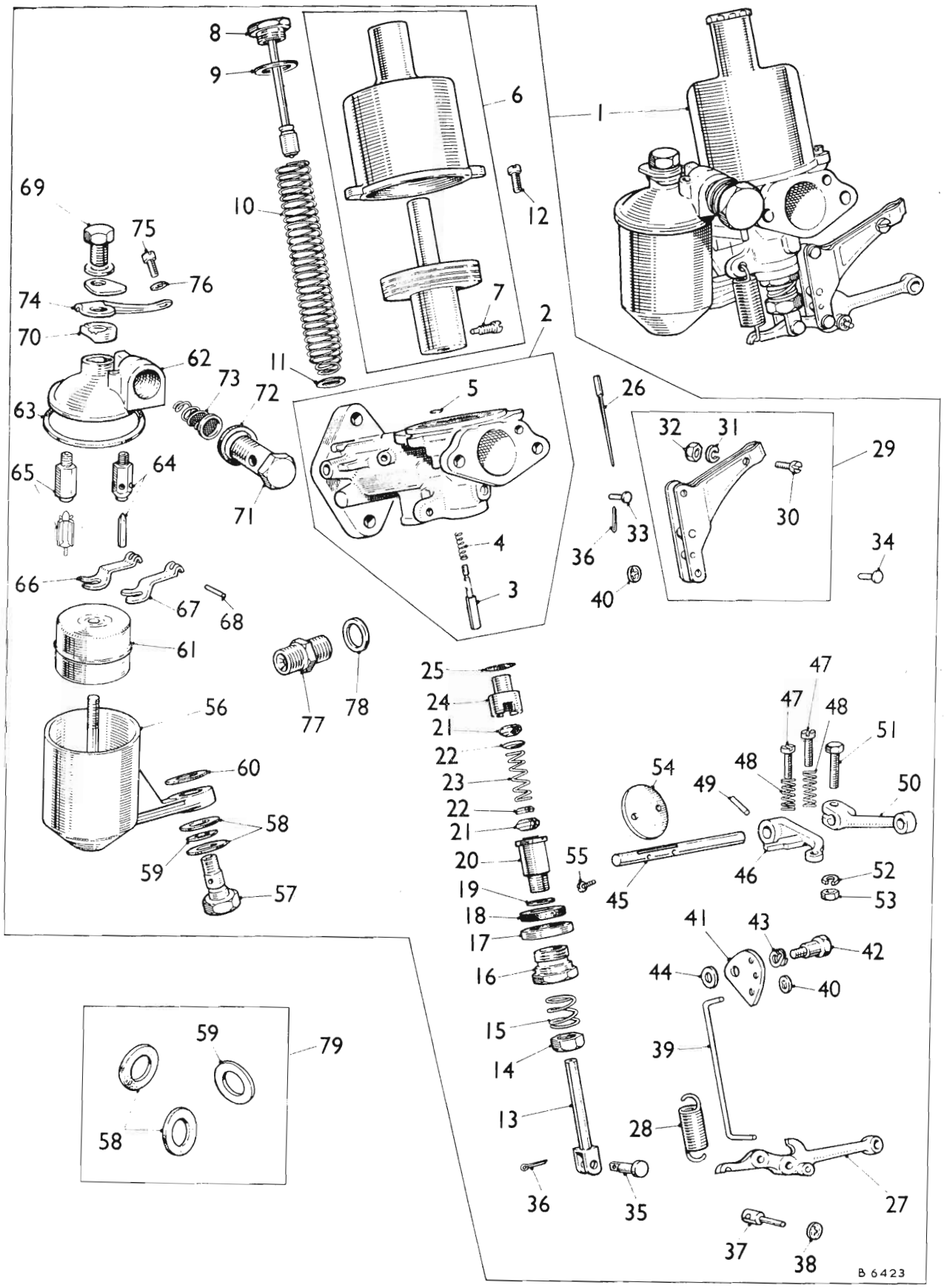
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Carburetter assembly	AUC 746	1	1					Not available; use AUC 811
Carburetter assembly	AUC 811	1	1		★	★		
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1		★	★		
Spring—pin	AUC 1151	4	1		★	★		
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1		★	★		
Washer (fibre)	AUC 4900	9	1		★	★		
Spring—piston—Green	AUC 1170	10	1		★	★		
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1		★	★		
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1		★	★		
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2		★	★		
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1				(E) 15M/2724 to 7876	
Needle—jet								
Rich (M6)	AUD 1270	26	1		★	★		
Standard (M8)	AUD 1272	26	1		★	★		
Weak (MO)	AUD 1263	26	1		★	★		
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1		★	★		
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	49	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 1918	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Plate—return spring anchor	AUC 4770	50	1					
Spring—spindle return	AUC 4781	51	1					
Clip—end	AUC 4771	52	1					
Bolt—clip	AUC 2669	53	1					
Washer—plain	AUC 4612	54	1					
Nut—bolt	AJD 8014 Z	55	1					Part No. change; was AUC **2673**
Lever—throttle	88G 298	56	1					Part No. change; was AUC **4454** and AUC **3481**
Bolt—lever	AJD 1042	57	1					Part No. change; was AUC **2694**
Washer—spring	LWZ 303	58	1					Part No. change; was AUC **2246**
Nut—bolt	AJD 8012 Z	59	1					Part No. change; was AUC **2156**
Disc—throttle	AUC 2169	60	1					
Screw—disc	AUC 1358	61	2					
Chamber—float	AUC 4815	62	1					
Bolt—float chamber to body	AUC 1541	63	1					
Washer								
(Fibre)	AUC 5027	64	2					Not available; use washer kit No. **6**, AUE **6**
(Brass)	AUC 5026	65	1					
(Fibre)	AUC 2130	66	1					
Float	AUC 1123	67	1	★		★		
Lid—float chamber	AUC 1161	68	1				(E) 15M/2724 to 7876	Not available; use AUC **4261** together with 1 off cap AUC **1245**
	AUC 4261	68	1					Not available; use AUD **2284** together with 1 off lever AUD **2285**
	AUD 2284	68	1					
Washer—lid	AUC 1147	69	1	★		★		
Needle and seat	AUC 8170	70	1					Not available; use AUD **9096**
Needle and seat	AUD 9096	71	1	★		★		
Lever—hinged	AUC 1980	72	1					
Lever—hinged	AUD 2285	73	1					For use with AUD **2284**
Pin—hinge	AUC 1152	74	1					
Nut—cap	AUC 1163	75	1					
Cap—cover	AUC 1606	76	1					Not available; use AUC **1245**
Cap—cover	AUC 1245	67	1					
Bolt—banjo	AUC 2698	77	1					
Washer (fibre)	AUC 2141	78	2	★		★		
Filter	AUC 2139	79	1					
Arm—float chamber support	AUC 5000	80	1					
Screw—support arm	AUA 1453	81	1					
Washer—shakeproof	LWN 403	82	1					Part No. change; was AUA **4643**
Union—auto ignition	AUC 4493	83	1					
Washer—union	AUC 4492	84	1	★		★		
Kit—washer—No. 6	AUE 6	85	1	★		★		Part No. change; was AUC **6906**
Washer (fibre)	AUC 5027	64	2					
Washer (brass)	AUC 5026	65	1					

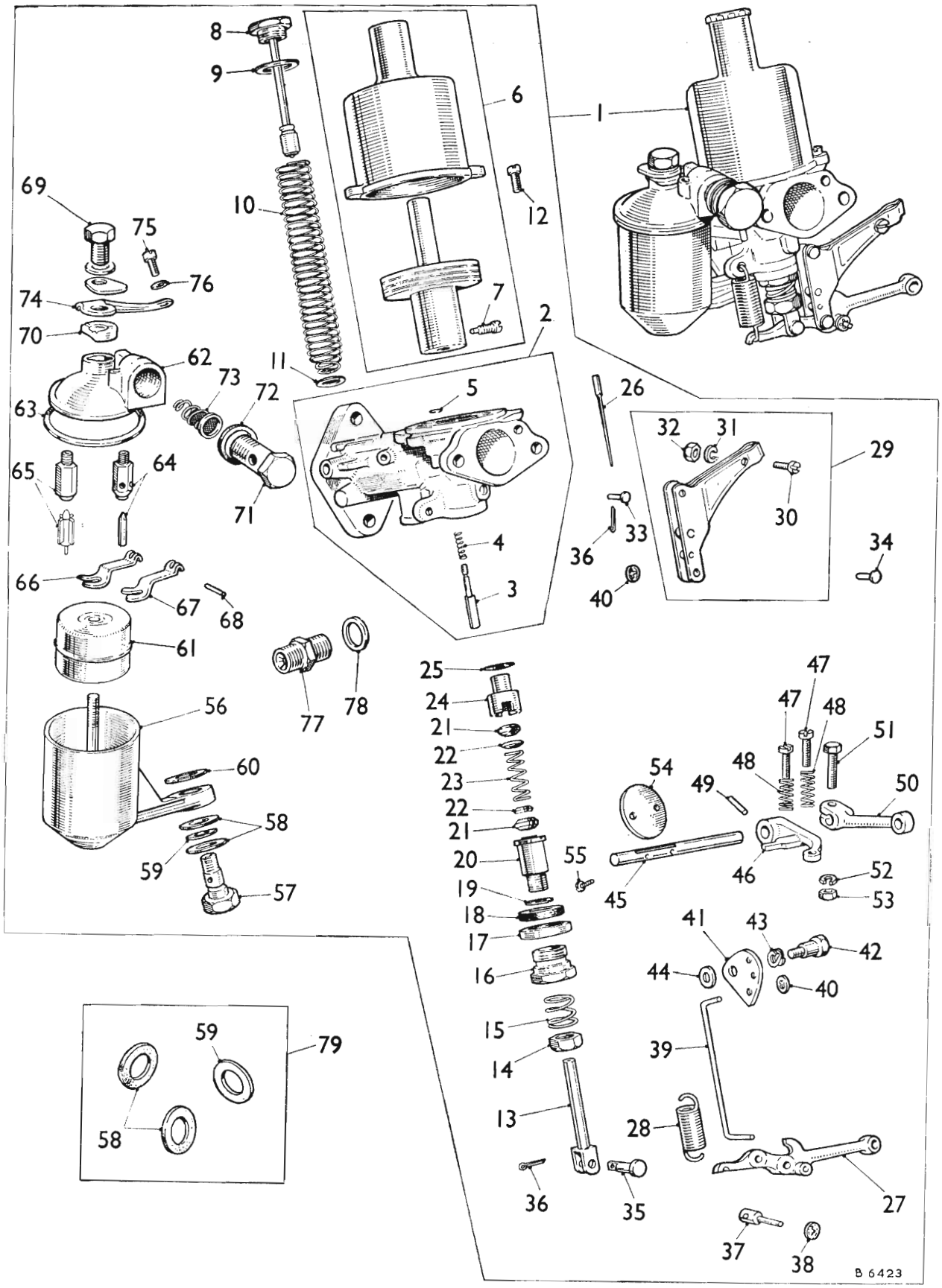

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TYPE H2

Type HS2—*continued*
Single Assembly—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly	AUC 811	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Green	AUC 1170	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3238	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1				(E) 15M/L201 to ▼	
Bearing—top	AUC 3230	24	1				(E) 15M/U/L201 to	
Washer—top bearing (copper)	AUC 2122	25	1				(C) DA-266857,	
Needle—jet							(C) DL-265309	
Rich (HA)	AUD 1230	26	1	★	★		(E) 15W/U/L130 to	
Standard (EB)	AUD 1149	26	1	★	★		L7302	
Weak (GG)	AUD 1211	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 5106	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					

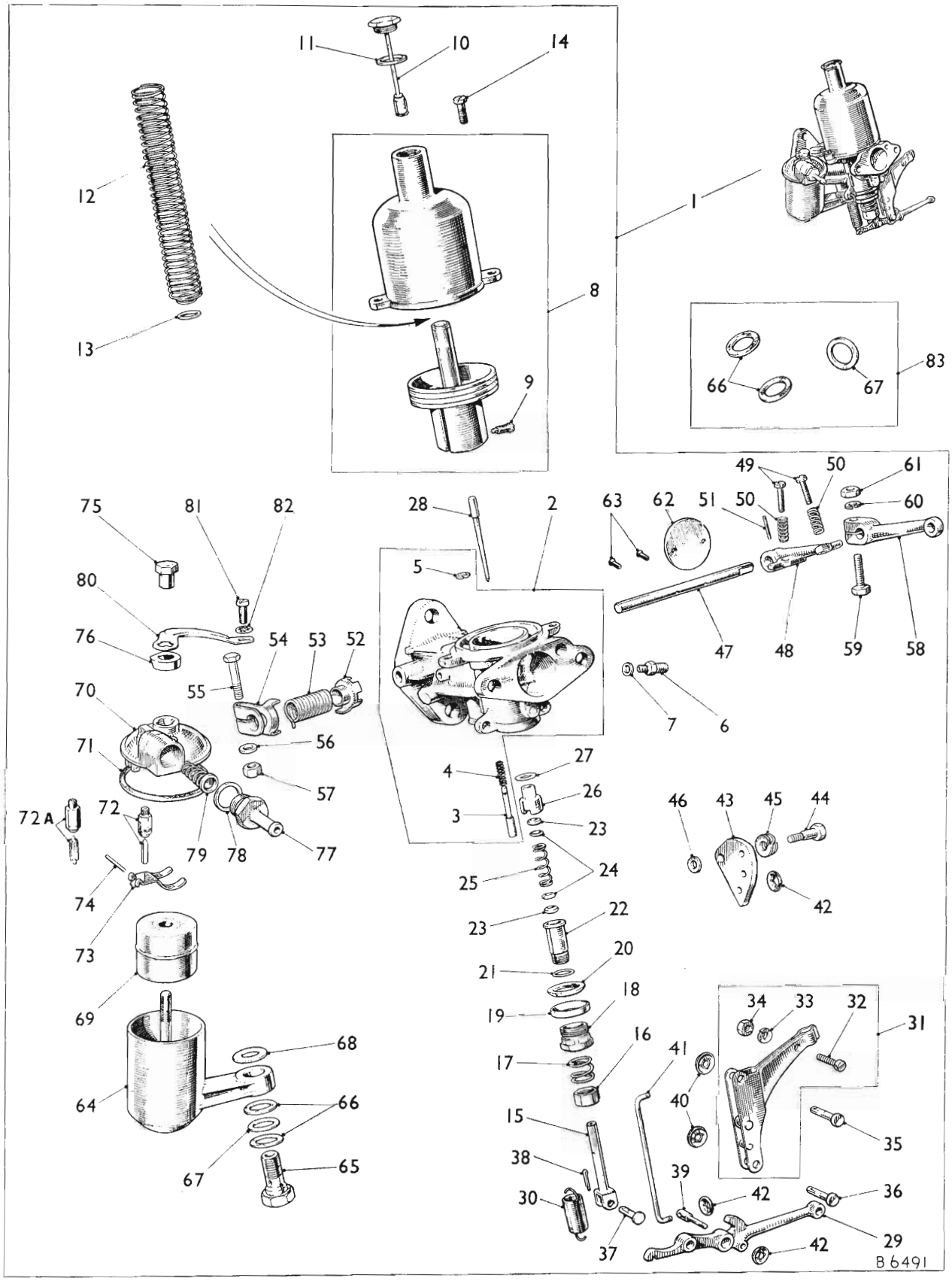
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TYPE H2

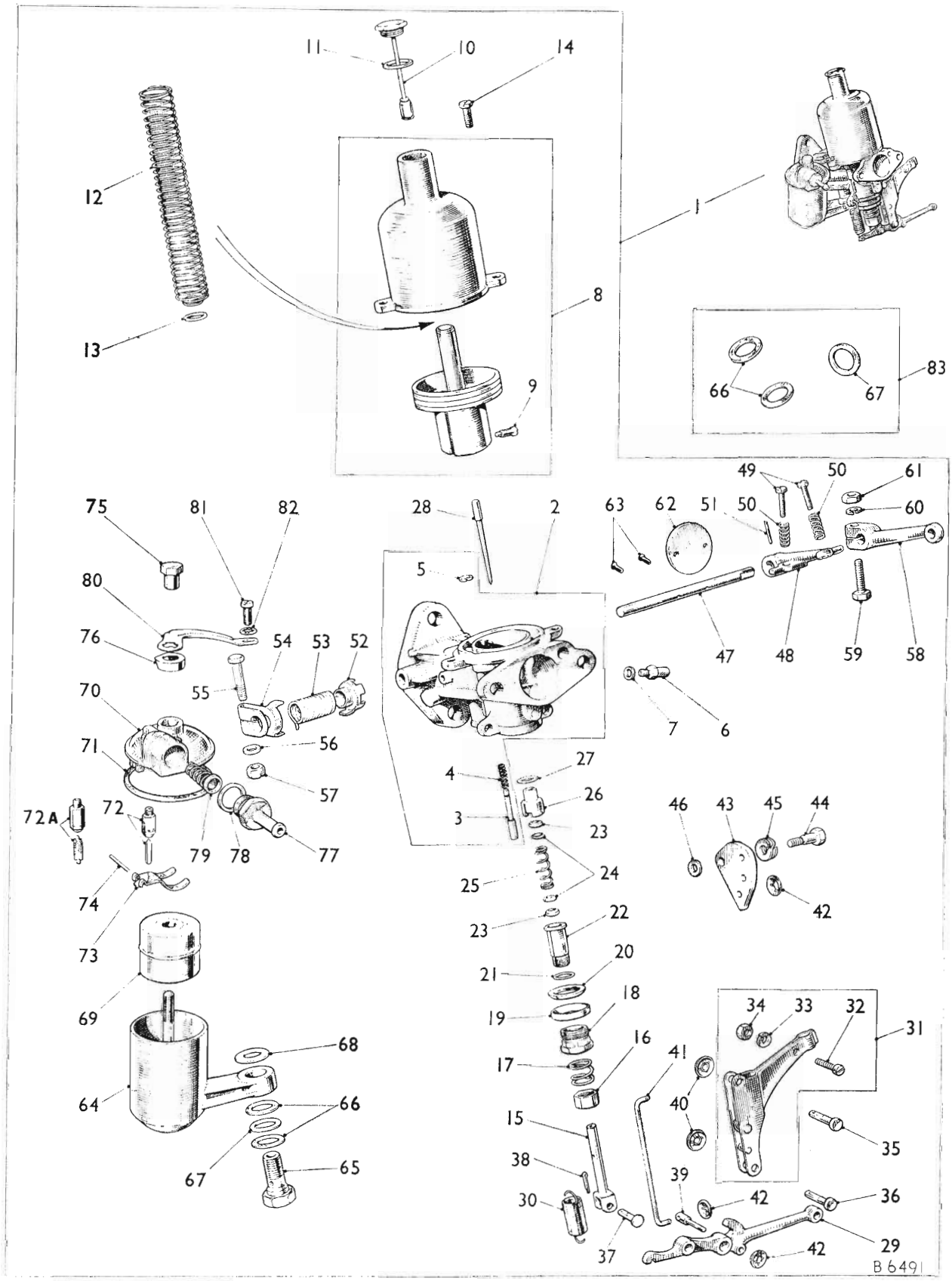
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Lever—throttle	88G 298	50	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	51	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	52	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 4815	56	1					
Bolt—float chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1					
Float	AUC 1123	61	1	★	★		(E) 15M/L201 to ▼	
Lid—float chamber	AUC 1161	62	1				(E) 15M/U/L201 to (C) DA-266857, (C) DL-265309 (E) 15W/U/L130 to L7302	Not available; use AUC 4261 together with 1 off cap AUC 1245
	AUC 4261	62	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
	AUD 2284	62	1					
Washer—lid	AUC 1147	63	1	★	★			
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65	1	★	★			
Lever—hinged	AUC 1980	66	1					
Lever—hinged	AUD 2285	67	1					For use with AUD 2284
Pin—hinge	AUC 1152	68	1					
Nut—cap	AUC 1163	69	1					
Cap—cover	AUC 1606	70	1					Not available; use AUC 1245
Cap—cover	AUC 1245	70	1					
Bolt—banjo	AUC 2698	71	1					
Washer (fibre)	AUC 2141	72	2	★	★			
Filter	AUC 2139	73	1					
Arm—float chamber support	AUC 5000	74	1					
Screw—support arm	AUA 1453	75	1					
Washer—shakeproof	LWN 403	76	1					Part No. change; was AUA 4643
Union—auto ignition	AUC 4493	77	1					
Washer—union	AUC 4492	78	1	★	★			
Kit—washer—No. 6	AUE 6	79		★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	59	1					

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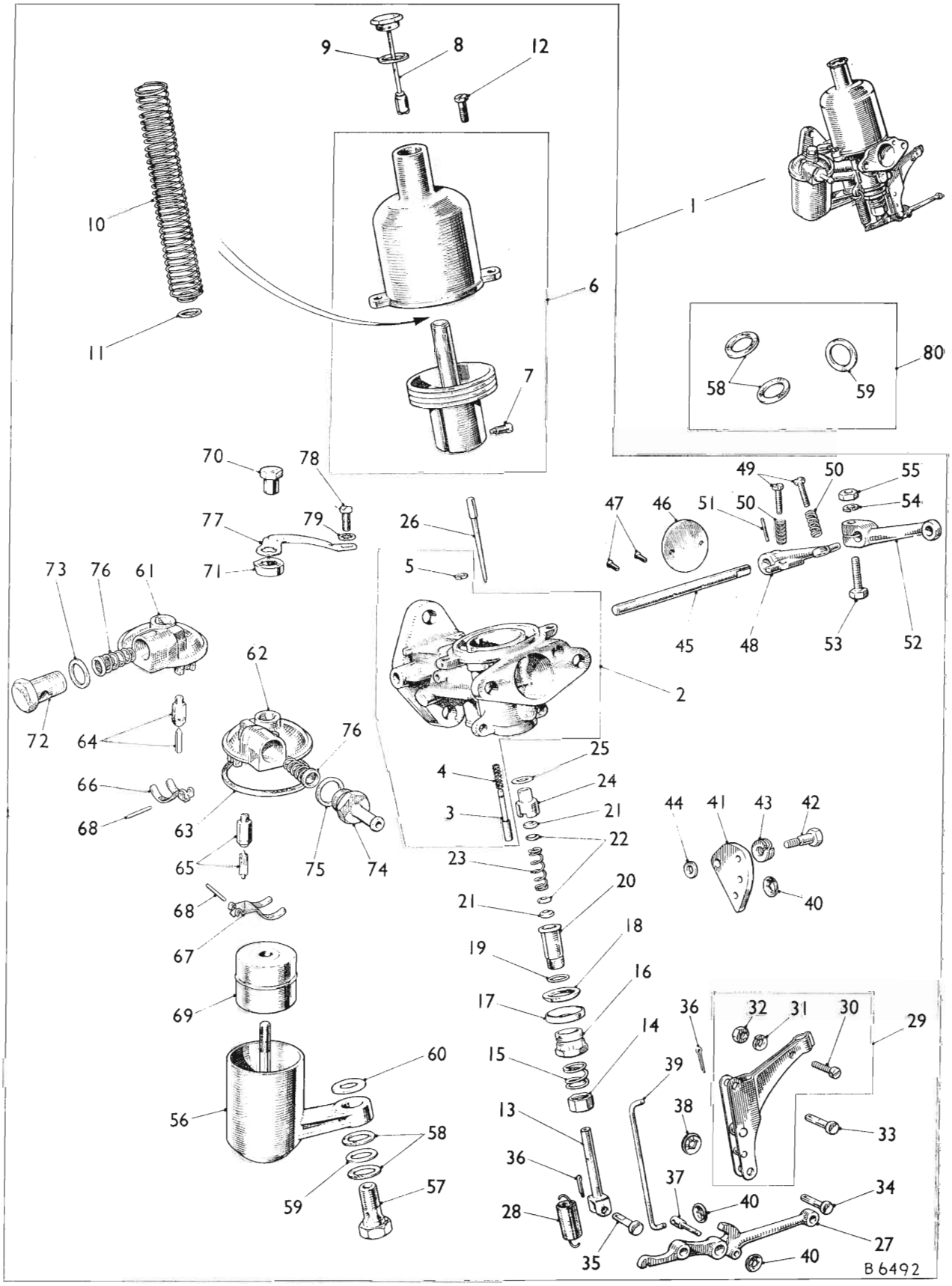
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Carburetter assembly	AUC 813	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Union—auto ignition	AUC 5100	6	1					
Washer—union	AUC 4492	7	1	★	★			
Chamber and piston assembly	AUC 8003	8	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	8	1					
Screw—needle locking	AUC 2149	9	1					
Cap and damper	AUC 8103	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Green	AUC 1170	12	1	★	★		(E) 15WA/U/L101 to L17043 (plus L17101 to L17128)	
Spring—piston—Red	AUC 4387	12	1	★	★		(E) 15WA/U/L17044 to L32301 (less L17101 to L17128)	
Washer—thrust	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	2					
Jet	AUC 8182	15	1	★	★			
Nut—adjusting	AUC 2121	16	1					
Spring—adjusting nut	AUC 2114	17	1					
Nut—gland sealing	AUC 3232	18	1					
Ring—sealing (aluminium)	AUC 2117	19	1					
Ring—sealing (cork)	AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	21	1					
Bearing—bottom	AUC 3231	22	1					
Washer—gland (cork)	AUC 2120	23	2	★	★			
Washer—gland (brass)	AUC 2119	24	2					
Spring—gland	AUC 1158	25	1					
Bearing—top	AUC 3230	26	1					
Washer—top bearing (copper)	AUC 2122	27	1					
Needle—jet								
Rich (HA)	AUD 1230	28	1	★	★			
Standard (EB)	AUD 1149	28	1	★	★			
Weak (GG)	AUD 1211	28	1	★	★			
Lever—jet	AUC 1019	29	1					
Spring—jet lever return	AUC 3117	30	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	30	1	★	★			
Link assembly—jet lever	AUE 56	31	1					Part No. change; was AUC 1018
Bolt—link	AJD 1042	32	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	33	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	34	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 5009	35	1					
Link to lever	AUC 5009	36	1					
Lever to jet	AUC 2381	37	1					
Split	CPS 0204	38	1					Part No. change; was AUC 2109
Swivel	AUC 5011	39	1					
Washer—Starlock	AUC 5004	40	2					
Link—tension	AUC 4711	41	1					
Washer—Starlock	AUC 5002	42	3					
Cam—slow running	AUC 4730	43	1					
Bolt—pivot	AUC 3471	44	1					
Washer—spring	AUC 3472	45	1					
Washer (aluminium)	AUC 4848	46	1					


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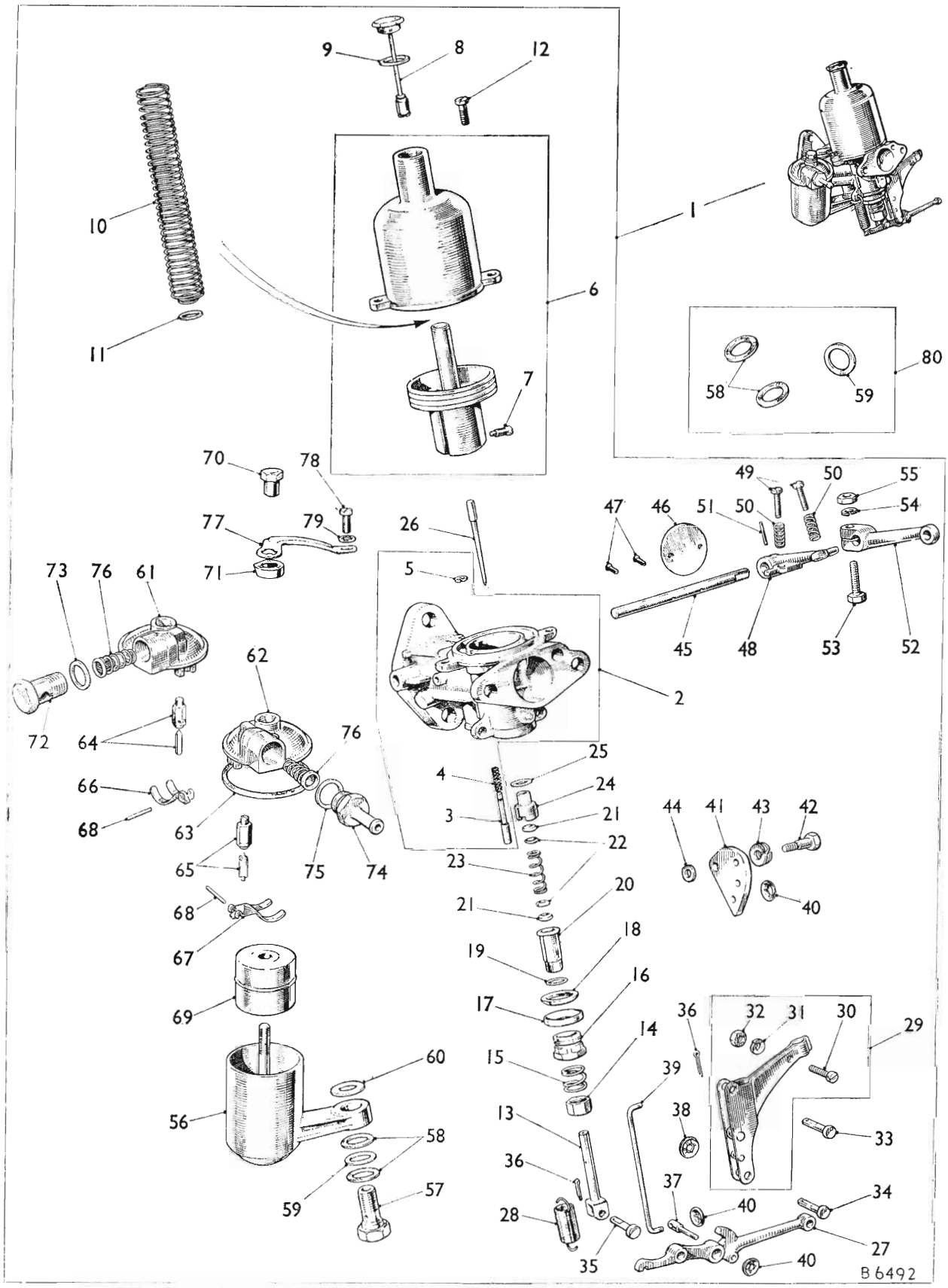
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Spindle—throttle	AUC 5106	47	1					
Lever—throttle stop	AUC 1033	48	1					
Screw—stop adjusting	AUC 2521	49	2					
Spring—screw	AUC 2451	50	2					
Pin—taper	AUC 2106	51	1					
Plate—return spring anchor	AUC 4770	52	1					
Spring—spindle return	AUC 4781	53	1					
Clip—end	AUC 4771	54	1					
Bolt—clip	AUC 2669	55	1					
Washer—plain	AUC 4612	56	1					
Nut—bolt	AJD 8014 Z	57	1					Part No. change; was AUC 2673
Lever—throttle	88G 298	58	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	59	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	60	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	61	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	62	1					
Screw—disc	AUC 1358	63	2					
Chamber—float	AUC 4815	64	1					
Bolt—float chamber to body	AUC 1541	65	1					
Washer								
(Fibre)	AUC 5027	66	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	67	1					
(Fibre)	AUC 2130	68	1					
Float	AUC 1123	69	1	★		★		
Lid—float chamber	AUC 1160	70	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	70	1					
Washer—lid	AUC 1147	71	1	★		★		
Needle and seat	AUC 8170	72	1					Not available; use AUD 9096
Needle and seat	AUD 9096	72A	1	★		★		
Lever—hinged	AUC 1980	73	1					
Pin—hinge	AUC 1152	74	1					
Nut—cap	AUC 1163	75	1					
Cap—cover	AUC 1606	76	1					Not available; use AUC 1245
Cap—cover	AUC 1245	76	1					
Nozzle—inlet	AUC 5139	77	1					
Washer (fibre)	AUC 2141	78	1	★		★		
Filter	AUC 2139	79	1					
Arm—float chamber support	AUC 5000	80	1					
Screw—support arm	AUA 1453	81	1					
Washer—shakeproof	LWN 403	82	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	83	1	★		★		Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	66	2					
Washer (brass)	AUC 5026	67	1					


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TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Carburetter assembly	AUC 833	1	1	★	★		(E) 9M/U/H101 to ▼ (E) 9M/U/L101 to ▼	
Carburetter assembly	AUC 852	1	1	★	★		(C) 476764 to (E) 9M/U/H165937 and L160681	Car
							(C) 478077 to (E) 9M/U/H165937 and L160681	Traveller
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1					
Needle—jet								
Rich (S)	AUD 1316	26	1	★	★			
Standard (BX1)	AUD 1018	26	1	★	★			
Weak (MO)	AUD 1263	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2108	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					

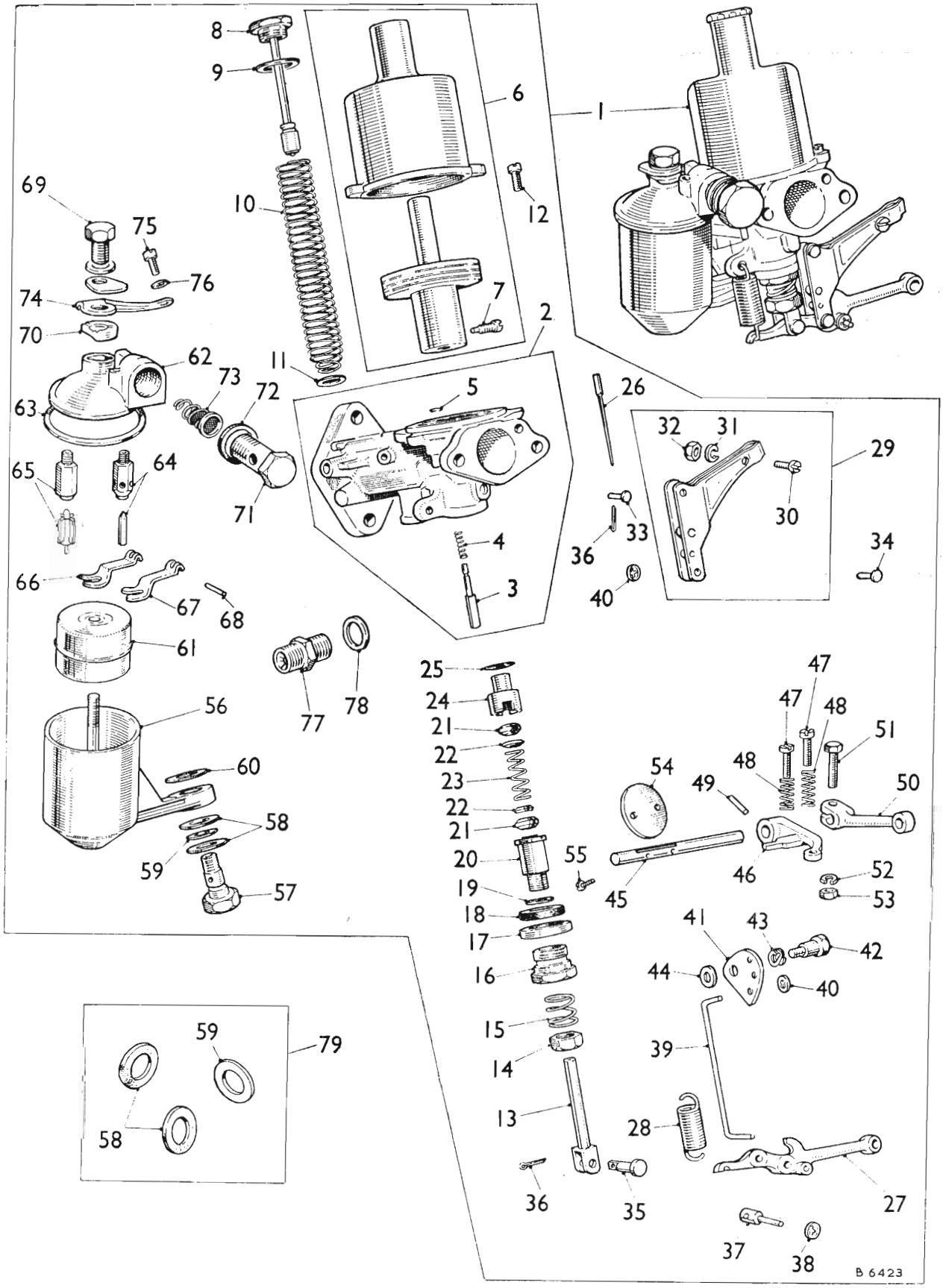
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TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Spindle—throttle	AUC 5106	45	1					
Disc—throttle	AUC 2169	46	1					
Screw—disc	AUC 1358	47	2					
Lever—throttle stop	AUC 1033	48	1					
Screw—stop adjusting	AUC 2521	49	2					
Spring—screw	AUC 2451	50	2					
Pin—taper	AUC 2106	51	1					
Lever—throttle	88G 298	52	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	53	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	54	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	55	1					Part No. change; was AUC 2156
Chamber—float	AUC 4815	56	1					
Bolt—float chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1					
Lid—float chamber	AUC 4261	61	1				(E) 9M/U/H101 to ▼ (E) 9M/U/L101 to ▼	Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	61	1					
Lid—float chamber	AUC 4260	62	1				(C) 476764 to (E) 9M/U/H165937 and L160681 (C) 478077 (E) 9M/U/H165937 and L160681	Car Traveller
Washer—lid	AUC 1147	63	1	★	★			
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65	1	★	★			
Lever—hinged	AUC 1980	66	1					
Lever—hinged	AUD 2285	67	1					For use with AUD 2284
Pin—hinge	AUC 1152	68	1					
Float	AUC 1123	69	1	★	★			
Nut—cap	AUC 1163	70	1					
Cap—cover	AUC 1245	71	1					
Bolt—banjo	AUC 2698	72	1				(E) 9M/U/H101 to ▼ (E) 9M/U/L101 to ▼	
Washer (fibre)	AUC 2141	73	2	★	★			
Nozzle—inlet	AUC 5139	74	1				(C) 476764 to (E) 9M/U/H165937 and L160681 (C) 478077 (E) 9M/U/H165937 and L160681	Car Traveller
Washer (fibre)	AUC 2141	75	1	★	★			
Filter	AUC 2139	76	1					
Arm—float chamber support	AUC 5000	77	1					
Screw—support arm	AUC 5156	78	1					
Washer—shakeproof	LWN 403	79	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	80	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	59	1					

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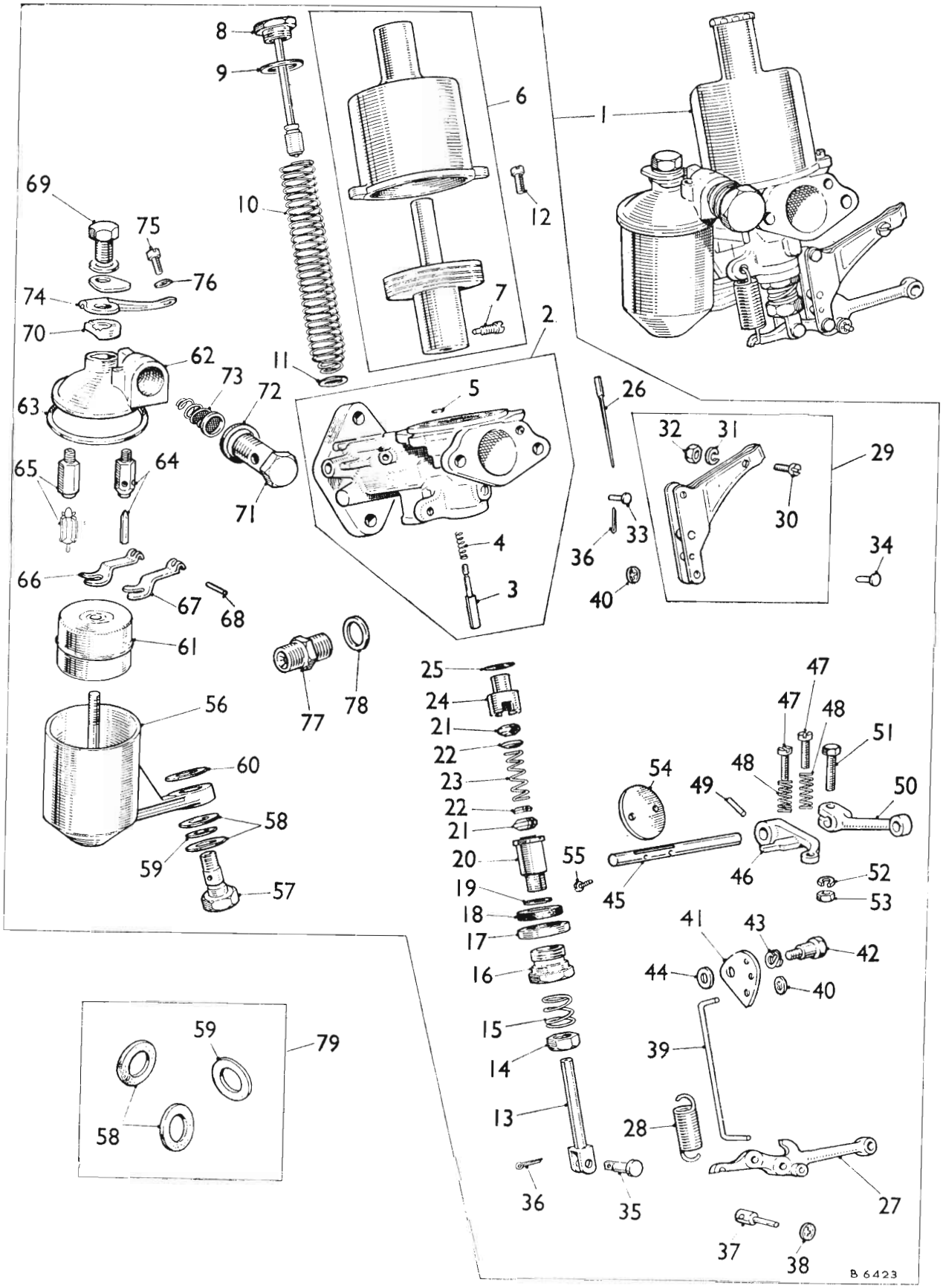

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TYPE H2

Type H2—*continued*
Single Assembly—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly	AUC 841	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Yellow	AUC 1167	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1					(E) 15M/H101 to ▼
Needle—jet								(C) DA-248401 to 266857
Rich (AH2)	AUD 1059	26	1	★	★			(C) DL-248445 to 265309
Standard (M)	AUD 1261	26	1	★	★			
Weak (EB)	AUD 1149	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 5106	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					

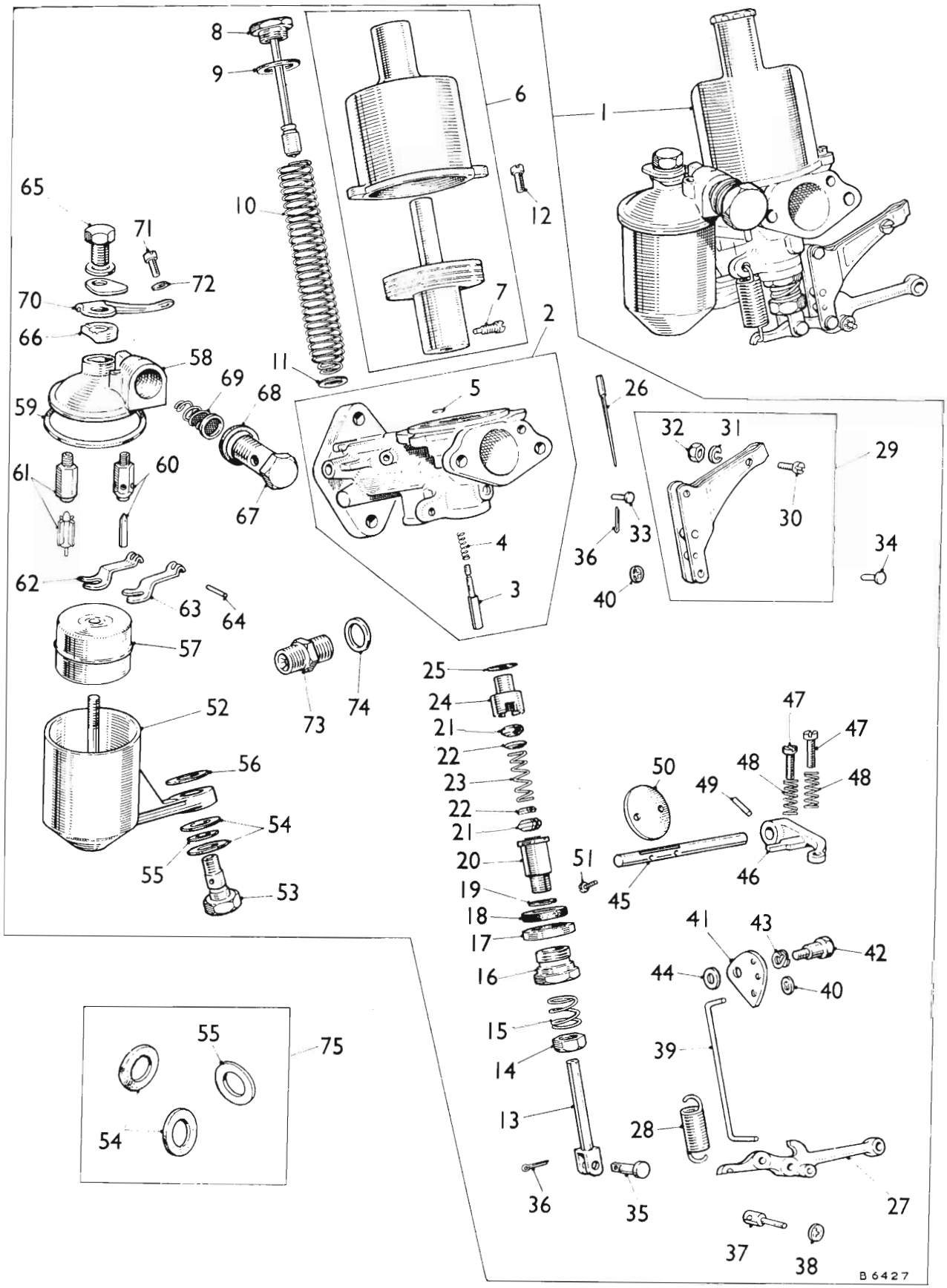
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TYPE H2

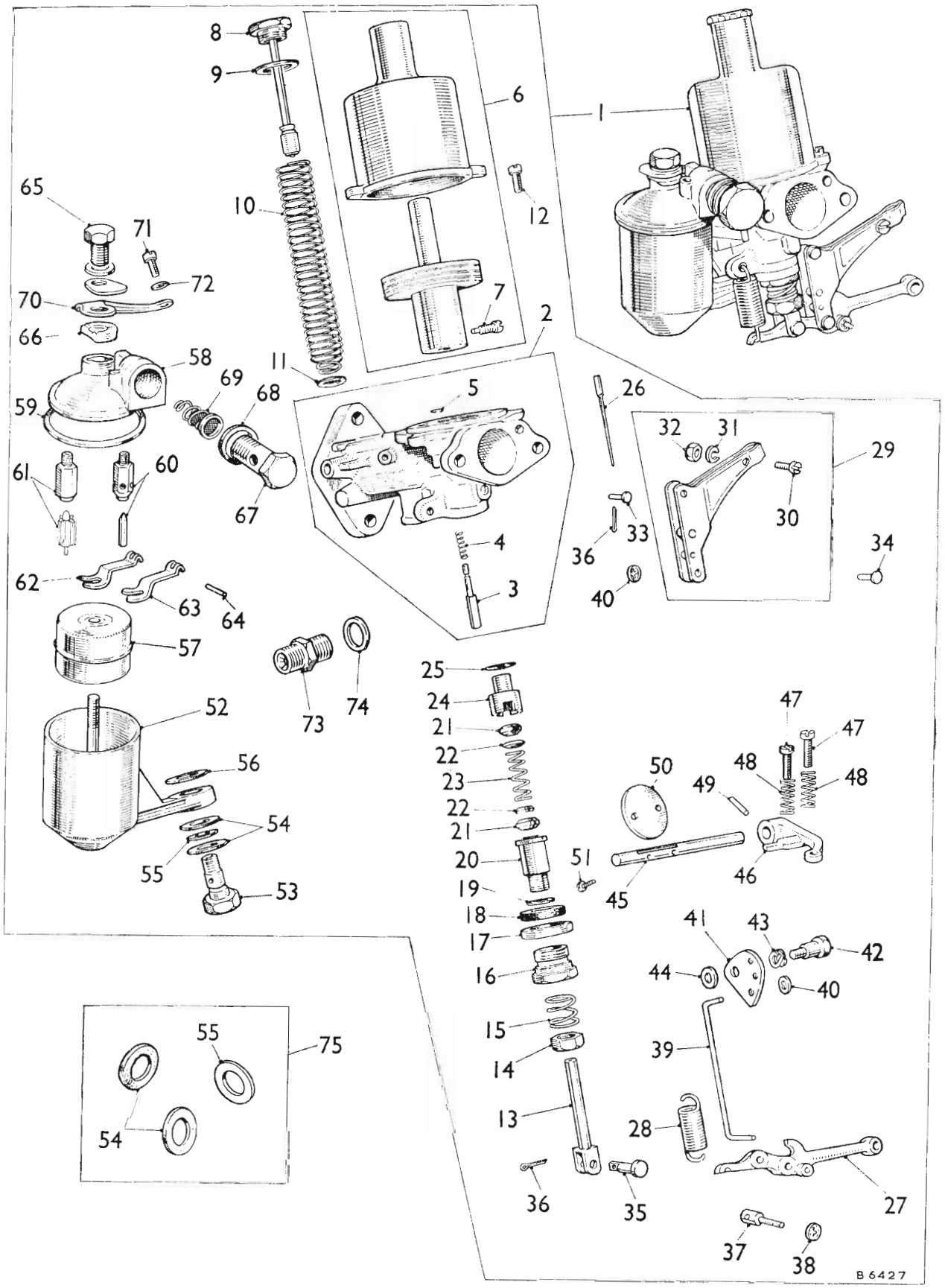
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Lever—throttle	88G 298	50	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	51	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	52	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 4815	56	1					
Bolt—float chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1					
Float	AUC 1123	61	1	★	★			
Lid—float chamber	AUC 1161	62	1					Not available; use AUC 4261 together with 1 off cap
							(E) 15M/H101 to ▼ (C) DA–248401 to 266857	AUC 1245
	AUC 4261	62	1				(C) DL–248445 to 265309	Not available; use AUD 2284 together with 1 off lever AUD 2285
	AUD 2284	62	1					
Washer—lid	AUC 1147	63	1	★	★			
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65	1	★	★			
Lever—hinged	AUC 1980	66	1					
Lever—hinged	AUD 2285	67	1					For use with AUD 2284
Pin—hinge	AUC 1152	68	1					
Nut—cap	AUC 1163	69	1					
Cap—cover	AUC 1606	70	1					Not available; use AUC 1245
Cap—cover	AUC 1245	70	1					
Bolt—banjo	AUC 2698	71	1					
Washer (fibre)	AUC 2141	72	2	★	★			
Filter	AUC 2139	73	1					
Arm—float chamber support	AUC 5000	74	1					
Screw—support arm	AUA 1453	75	1					
Washer—shakeproof	I WN 403	76	1					Part No. change; was AUA 4643
Union—auto ignition	AUC 4493	77	1					
Washer—union	AUC 4492	78	1	★	★			
Kit—washer—No. 6	AUE 6	79	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	69	1					

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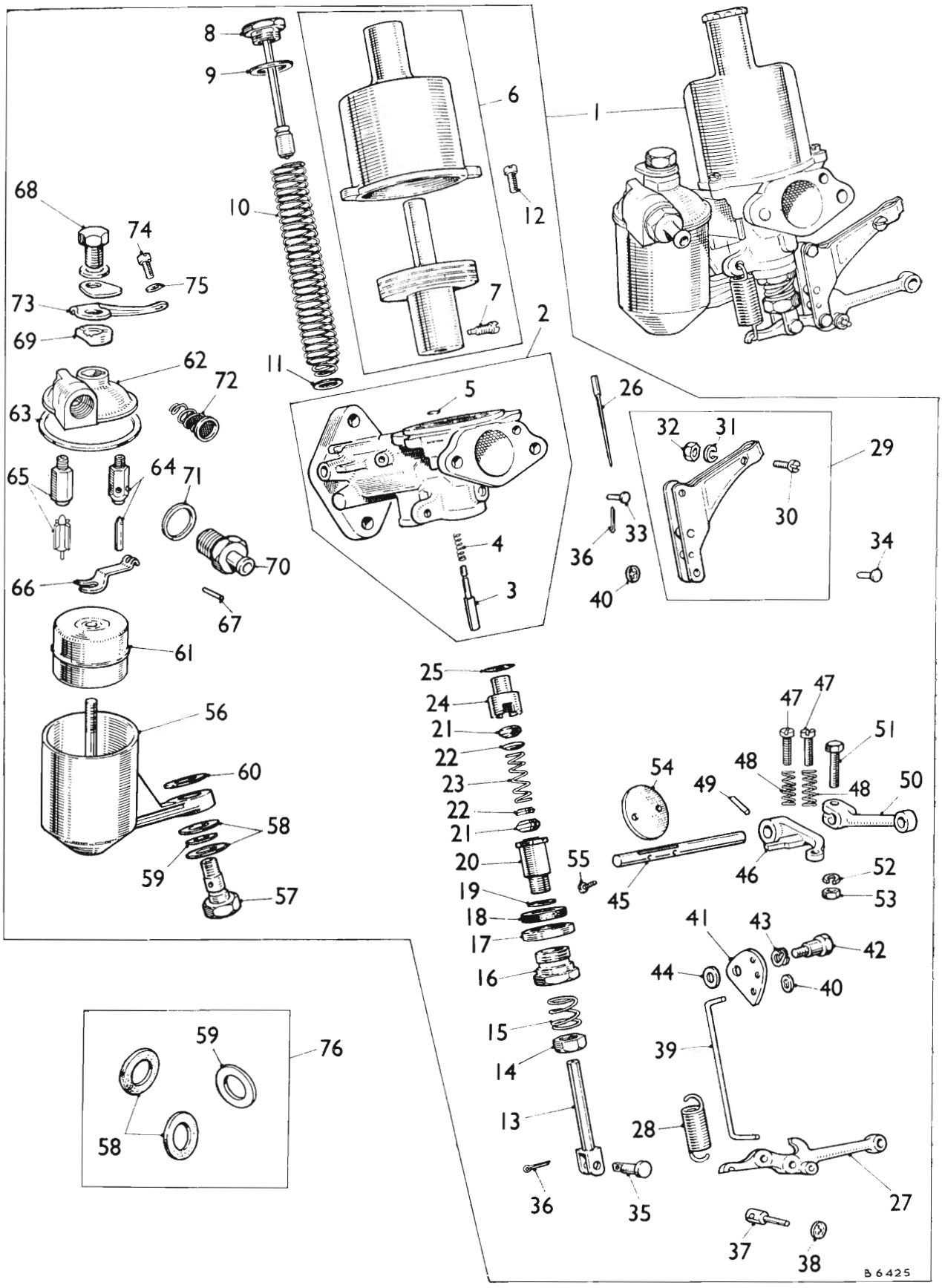
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Carburetter assembly	AUC 842	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Yellow	AUC 1167	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1				(E) 15W/U/H101 to H8539	
Needle—jet								
Rich (AH2)	AUD 1059	26	1	★	★			
Standard (M)	AUD 1261	26	1	★	★			
Weak (EB)	AUD 1149	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to bolt	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 5106	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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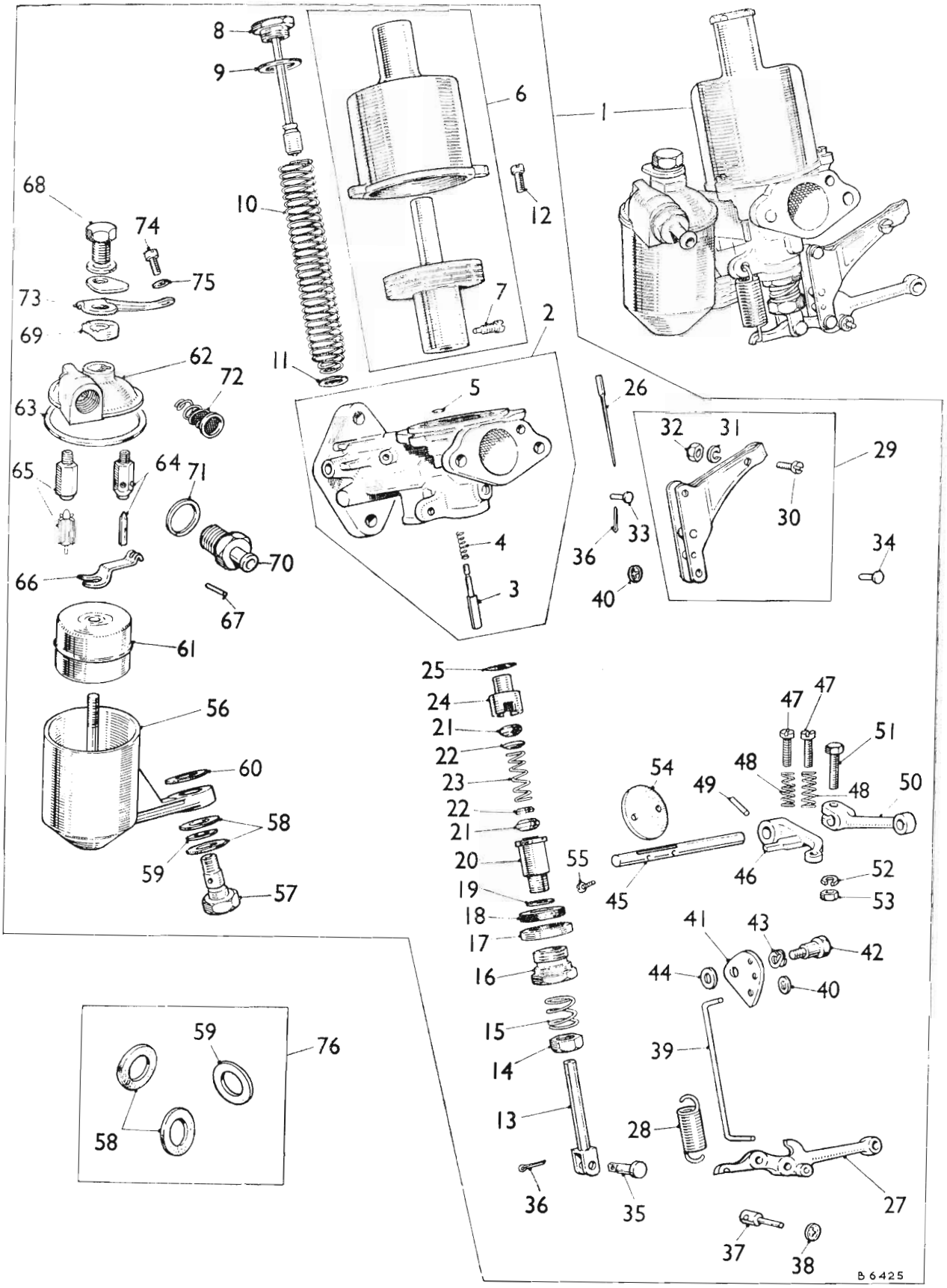
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Disc—throttle	AUC 2169	50	1					
Screw—disc	AUC 1358	51	2					
Chamber—float	AUC 4815	52	1					
Bolt—float chamber to body	AUC 1541	53	1					
Washer								
(Fibre)	AUC 5027	54	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	55	1					
(Fibre)	AUC 2130	56	1					
Float	AUC 1123	57	1	★	★			
Lid—float chamber	AUC 1161	58	1					Not available; use AUC 4261 together with 1 off cap AUC 1245
	AUC 4261	58	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
	AUD 2284	58	1					
Washer—lid	AUC 1147	59	1	★	★		(E) 15W/U/H101 to H8539	
Needle and seat	AUC 8170	60	1					Not available; use AUD 9096
Needle and seat	AUD 9096	61	1	★	★			
Lever—hinged	AUC 1980	62	1					
Lever—hinged	AUD 2285	63	1					For use with AUD 2284
Pin—hinge	AUC 1152	64	1					
Nut—cap	AUC 1163	65	1					
Cap—cover	AUC 1606	66	1					Not available; use AUC 1245
Cap—cover	AUC 1245	66	1					
Bolt—banjo	AUC 2698	67	1					
Washer (fibre)	AUC 2141	68	2	★	★			
Filter	AUC 2139	69	1					
Arm—float chamber support	AUC 5000	70	1					
Screw—support arm	AUC 5156	71	1					
Washer—shakeproof	LWN 403	72	1					Part No. change; was AUA 4643
Union—auto ignition	AUC 4493	73	1					
Washer—union	AUC 4492	74	1	★	★			
Kit—washer—No. 6	AUE 6	75	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	54	2					
Washer (brass)	AUC 5026	55	1					


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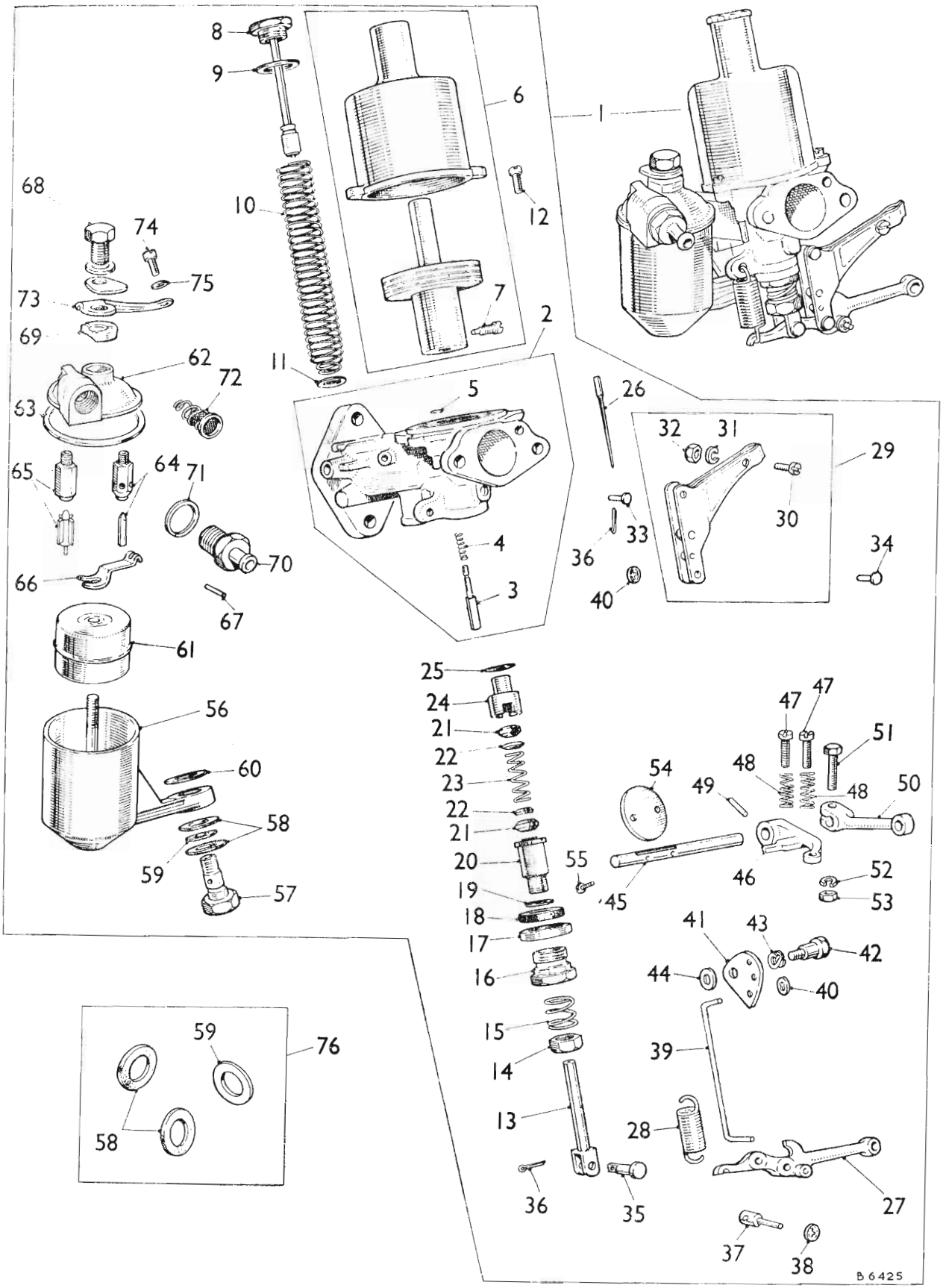
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Carburetter assembly	AUC 853	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Green	AUC 1170	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1				(C) 19412 to (E) 15M/	
Bearing—bottom	AUC 3231	20	1				L38353 (plus L38401 to	
Washer—gland (cork)	AUC 2120	21	2	★	★		L38663)	
Washer—gland (brass)	AUC 2119	22	2				(C) DA-266858 to	
Spring—gland	AUC 1158	23	1				(E) 15M/U/L38353 (plus	
Bearing—top	AUC 3230	24	1				L43068)	
Washer—top bearing (copper)	AUC 2122	25	1				(C) DL-265310 to	
Needle—jet							(E) 15M/U/L38353 (plus	
Rich (HA)	AUD 1230	26	1	★	★		L43068)	
Standard (EB)	AUD 1149	26	1	★	★			
Weak (GG)	AUD 1211	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 5106	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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TYPE H2

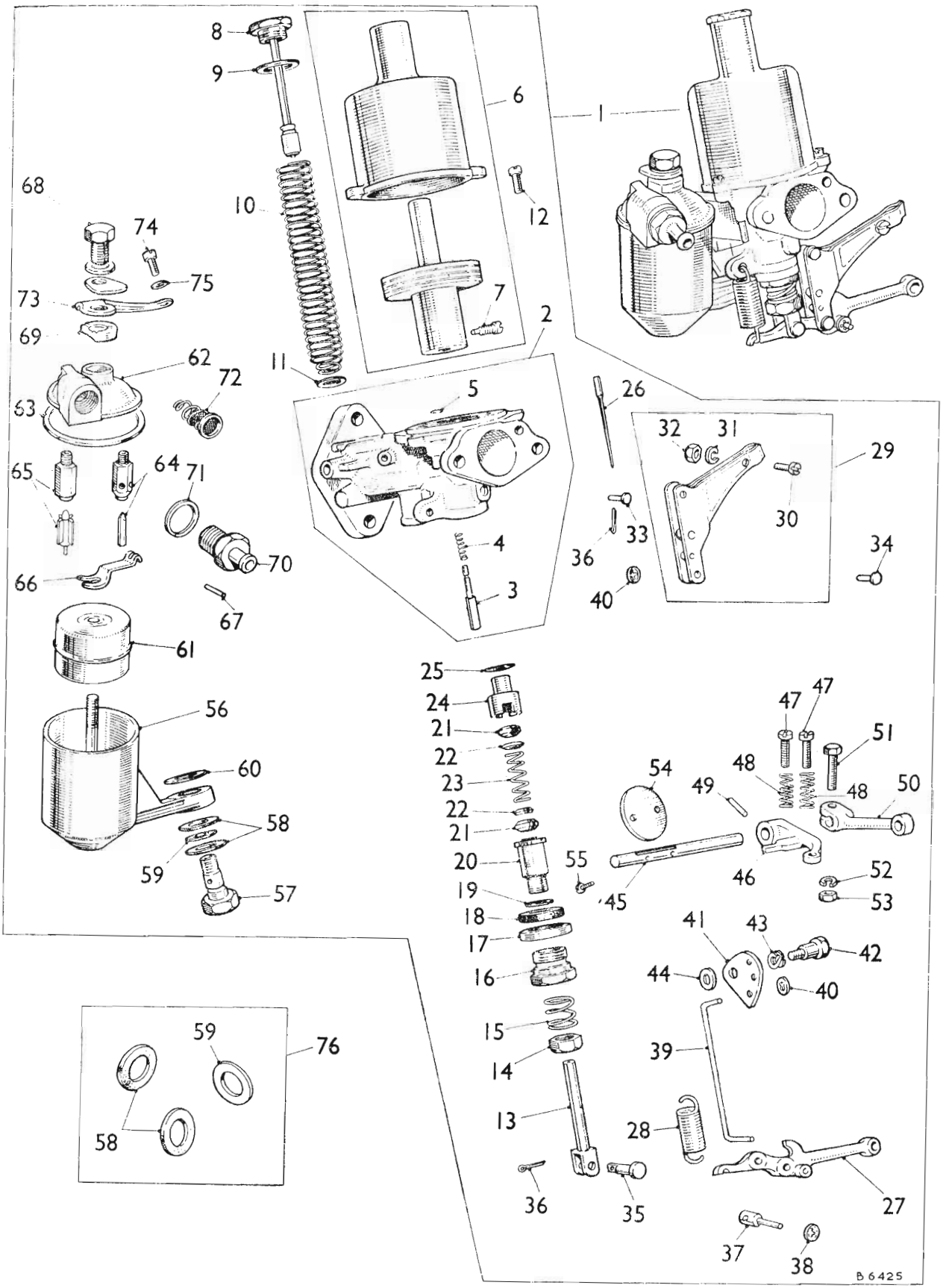
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Lever—throttle	88G 298	50	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	51	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	52	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 4815	56	1					
Bolt—float chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2				(C) 19412 to (E) 15M/L38353 (plus L38401 to L38663	Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1				(C) DA-266858 to (E) 15M/U/L38353 (plus L43068)	
Float	AUC 1123	61	1	★	★			Not available; use AUC 4260 together with 1 off AUC 1245
Lid—float chamber	AUC 1160	62	1				(C) DL-265310 to (E) 15M/U/L38353 (plus L43068)	
Lid—float chamber	AUC 4260	62	1					
Washer—lid	AUC 1147	63	1	★	★			
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65	1	★	★			
Lever—hinged	AUC 1980	66	1					
Pin—hinge	AUC 1152	67	1					
Nut—cap	AUC 1163	68	1					
Cap—cover	AUC 1606	69	1					Not available; use AUC 1245
Cap—cover	AUC 1245	69	1					
Nozzle—inlet	AUC 5139	70	1					
Washer (fibre)	AUC 2141	71	1	★	★			
Filter	AUC 2139	72	1					
Arm—float chamber support	AUC 5000	73	1					
Screw—support arm	AUC 5156	74	1					
Washer—shakeproof	LWN 403	75	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	76	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	59	1					


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TYPE H2

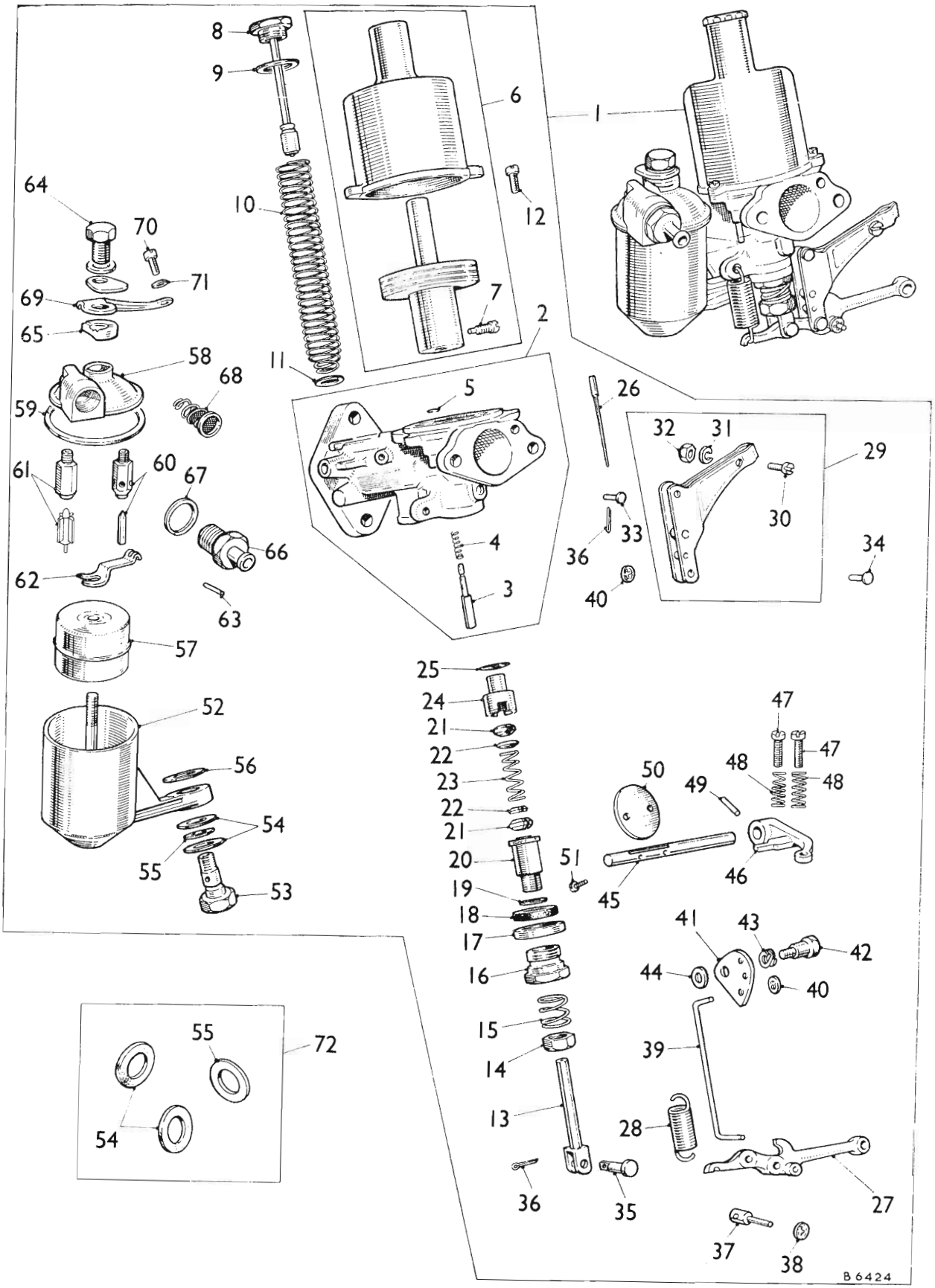
Type H2—*continued*
Single Assembly—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly	AUC 854	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Yellow	AUC 1167	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Washer—top bearing (copper)	AUC 2122	25	1					
Needle—jet								
Rich (AH2)	AUD 1059	26	1	★	★		(C) 19412 to (E) 15M/H42492 (plus H42501 to H42614)	
Standard (M)	AUD 1261	26	1	★	★		(C) DA-266858 to (E) 15M/U/H42492 (plus H42589 to H4279)	
Weak (EB)	AUD 1149	26	1	★	★		(C) DL-265310 to (E) 15M/U/H42492 (plus H42589 to H42719)	
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	2					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 5106	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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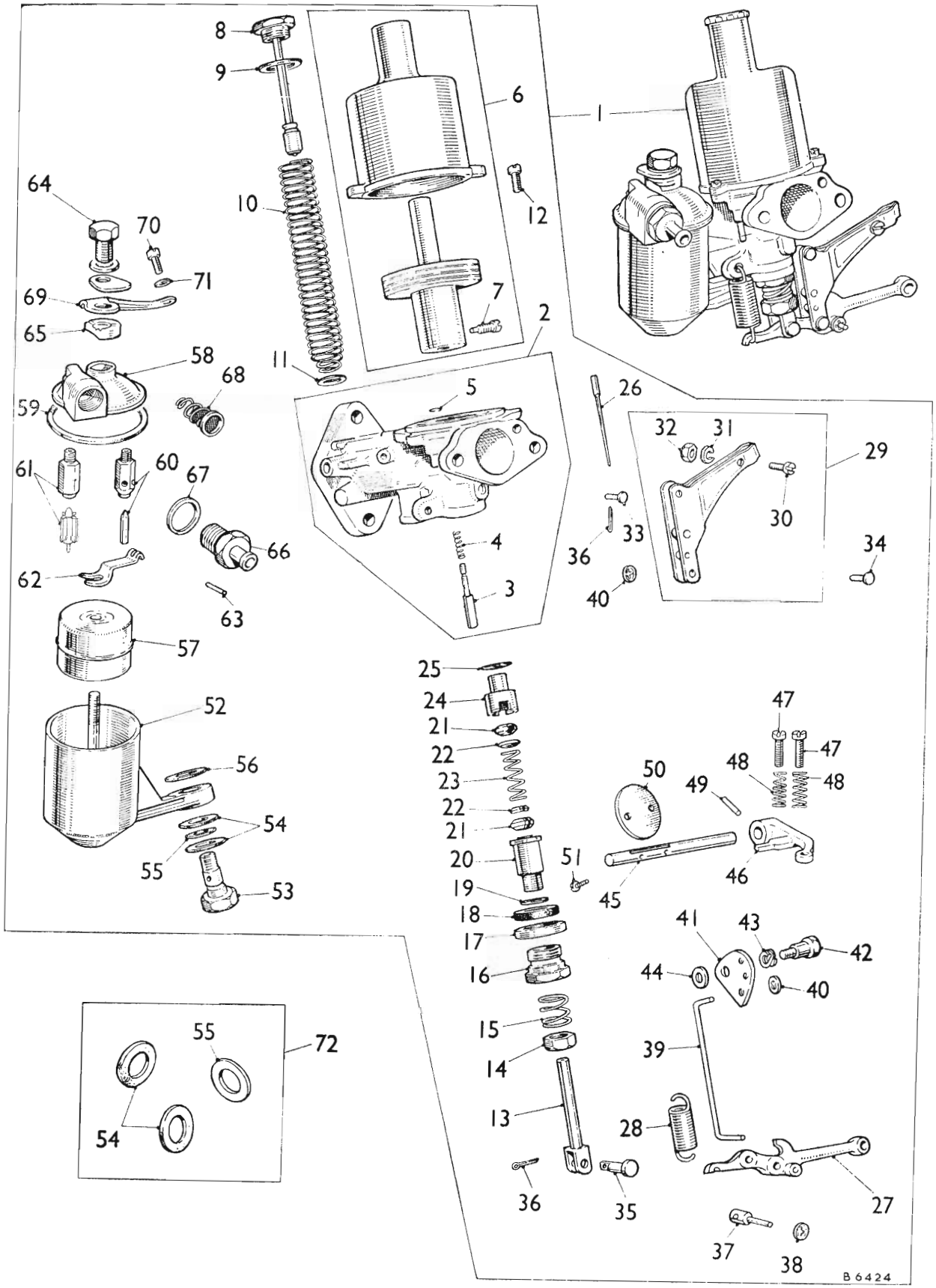
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Lever—throttle	88G 298	50	1					Part No. change; was AUC 4454 and AUC 3481
Bolt—lever	AJD 1042	51	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	52	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 4815	56	1					
Bolt—float chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1				(C) 19412 to (E) 15M/H42492 (plus H42501 to H42614)	
Float	AUC 1123	61	1		★	★		
Lid—float chamber	AUC 1160	62	1				(C) DA-266858 to (E) 15M/U/H42492 (plus H42589 to H42719)	Not available; use AUC 4260 together with 1 off cap AUC 1245
Lid—float chamber	AUC 4260	62	1				(C) DL-265310 to (E) 15M/U/H42492 (plus H42589 to H42719)	
Washer—lid	AUC 1147	63	1		★	★		
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65	1		★	★		
Lever—hinged	AUC 1980	66	1					
Pin—hinge	AUC 1152	67	1					
Nut—cap	AUC 1163	68	1					
Cap—cover	AUC 1606	69	1					Not available; use AUC 1245
Cap—cover	AUC 1245	69	1					
Nozzle—inlet	AUC 5139	70	1					
Washer (fibre)	AUC 2141	71	1		★	★		
Filter	AUC 2139	72	1					
Arm—float chamber support	AUC 5000	73	1					
Screw—support arm	AUC 5156	74	1					
Washer—shakeproof	LWN 403	75	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	76	1		★	★		Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	59	1					


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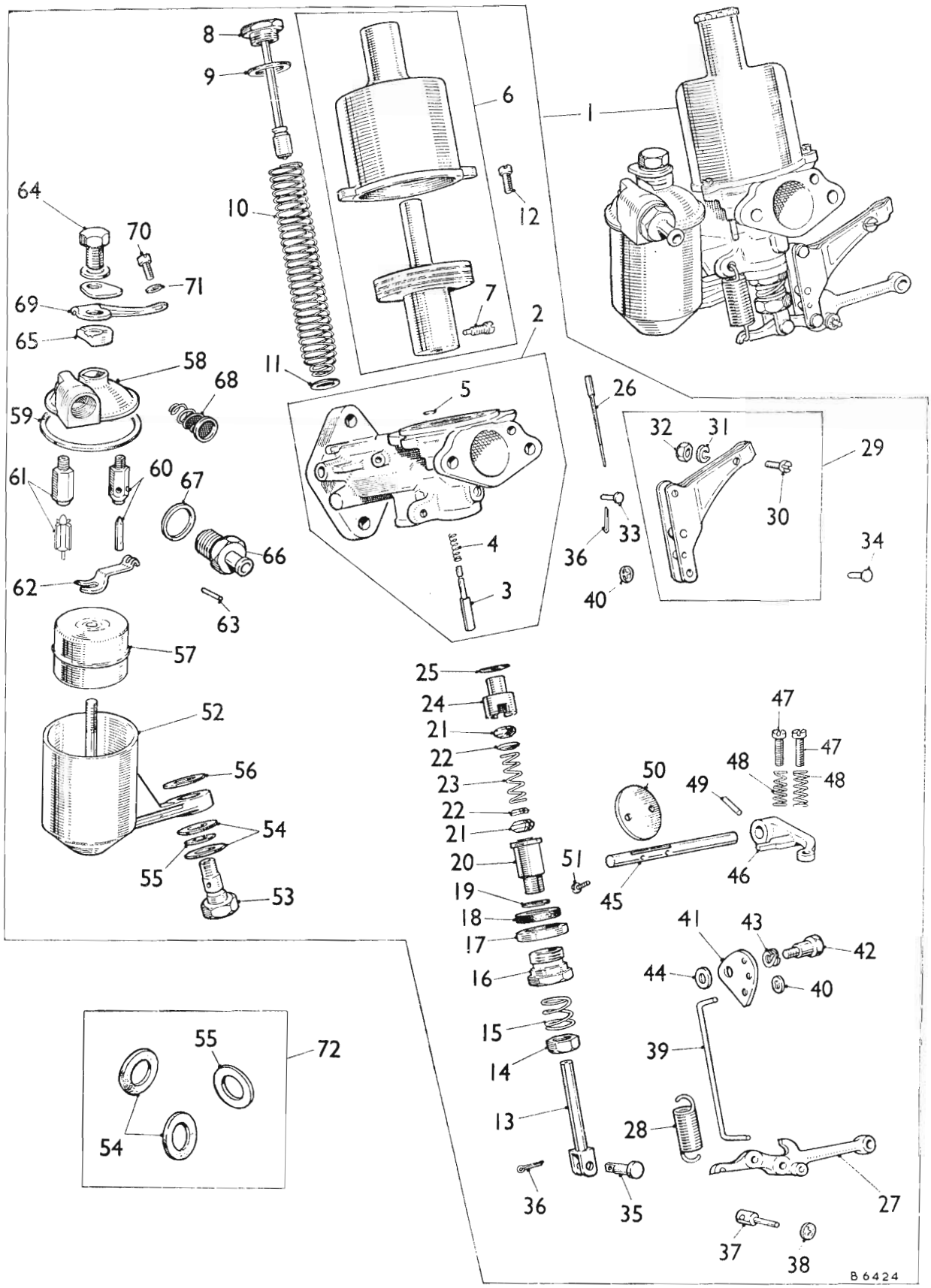
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Carburetter assembly	AUC 855	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Green	AUC 1167	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2				(C) 35731 to (E) 15W/U/L7302	
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1					
Needle—jet								
Rich (HA)	AUD 1230	26	1	★	★			
Standard (EB)	AUD 1149	26	1	★	★			
Weak (GG)	AUD 1211	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1	★	★			
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 5106	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2521	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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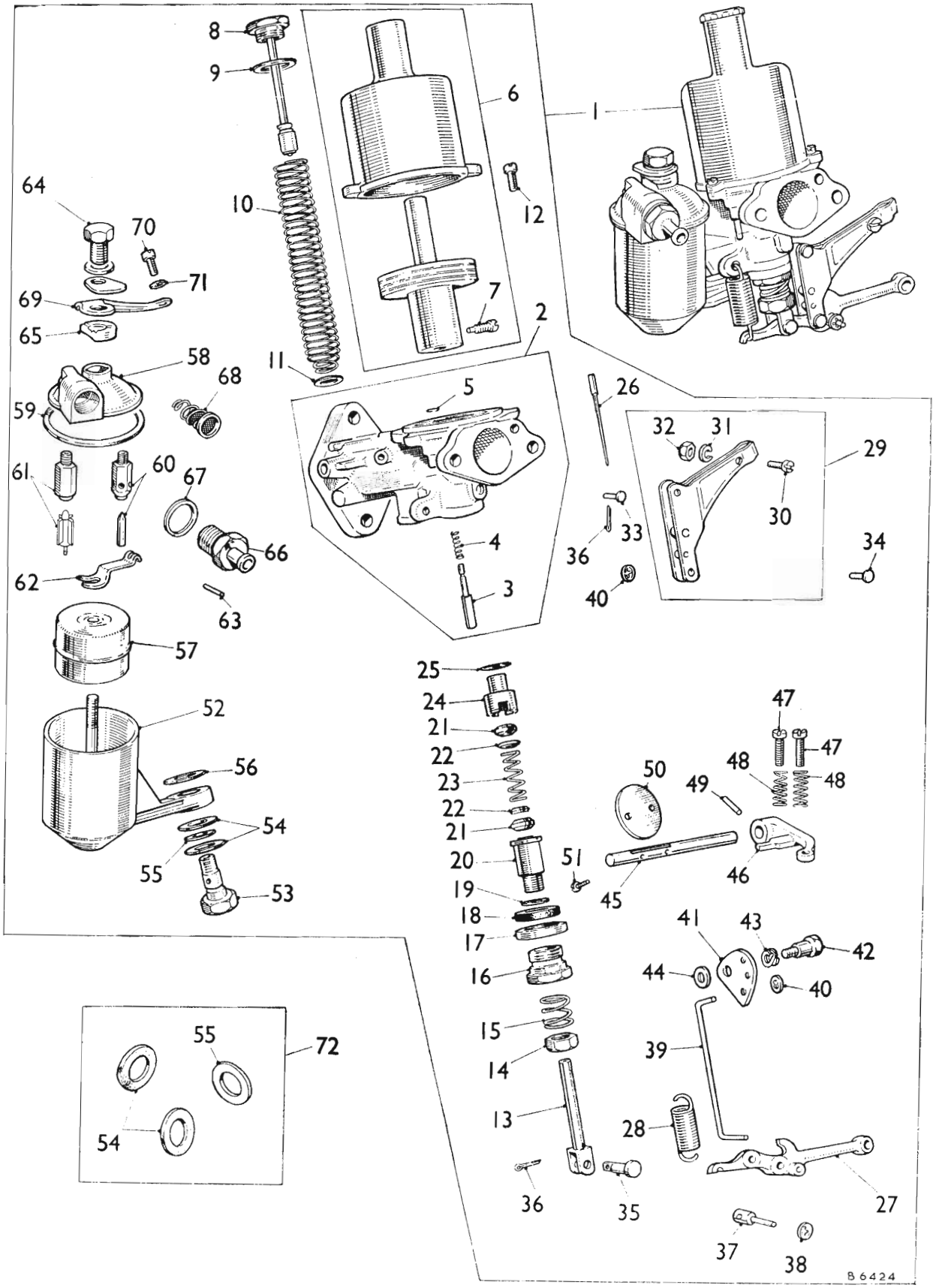
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Disc—throttle	AUC 2169	50	1					
Screw—disc	AUC 1358	51	2					
Chamber—float	AUC 4815	52	1					
Bolt—float chamber to body	AUC 1541	53	1					
Washer								
(Fibre)	AUC 5027	54	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	55	1					
(Fibre)	AUC 2130	56	1					
Float	AUC 1123	57	1	★	★			
Lid—float chamber	AUC 1160	58	1				(C) 35731 to (E) 15W/U/L7302	Not available; use AUC 4260 together with 1 off cap AUC 1245
Lid—float chamber	AUC 4260	58	1					
Washer—lid	AUC 1147	59	1	★	★			
Needle and seat	AUC 8170	60	1					Not available; use AUD 9096
Needle and seat	AUD 9096	61	1	★	★			
Lever—hinged	AUC 1980	62	1					
Pin—hinge	AUC 1152	63	1					
Nut—cap	AUC 1163	64	1					
Cap—cover	AUC 1606	65	1					Not available; use AUC 1245
Cap—cover	AUC 1245	65	1					
Nozzle—inlet	AUC 5139	66	1					
Washer (fibre)	AUC 2141	67	1	★	★			
Filter	AUC 2139	69	1					
Arm—float chamber support	AUC 5000	69	1					
Screw—support arm	AUC 5156	70	1					
Washer—shakeproof	LWN 403	71	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	72	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	54	2					
Washer (brass)	AUC 5026	55	1					


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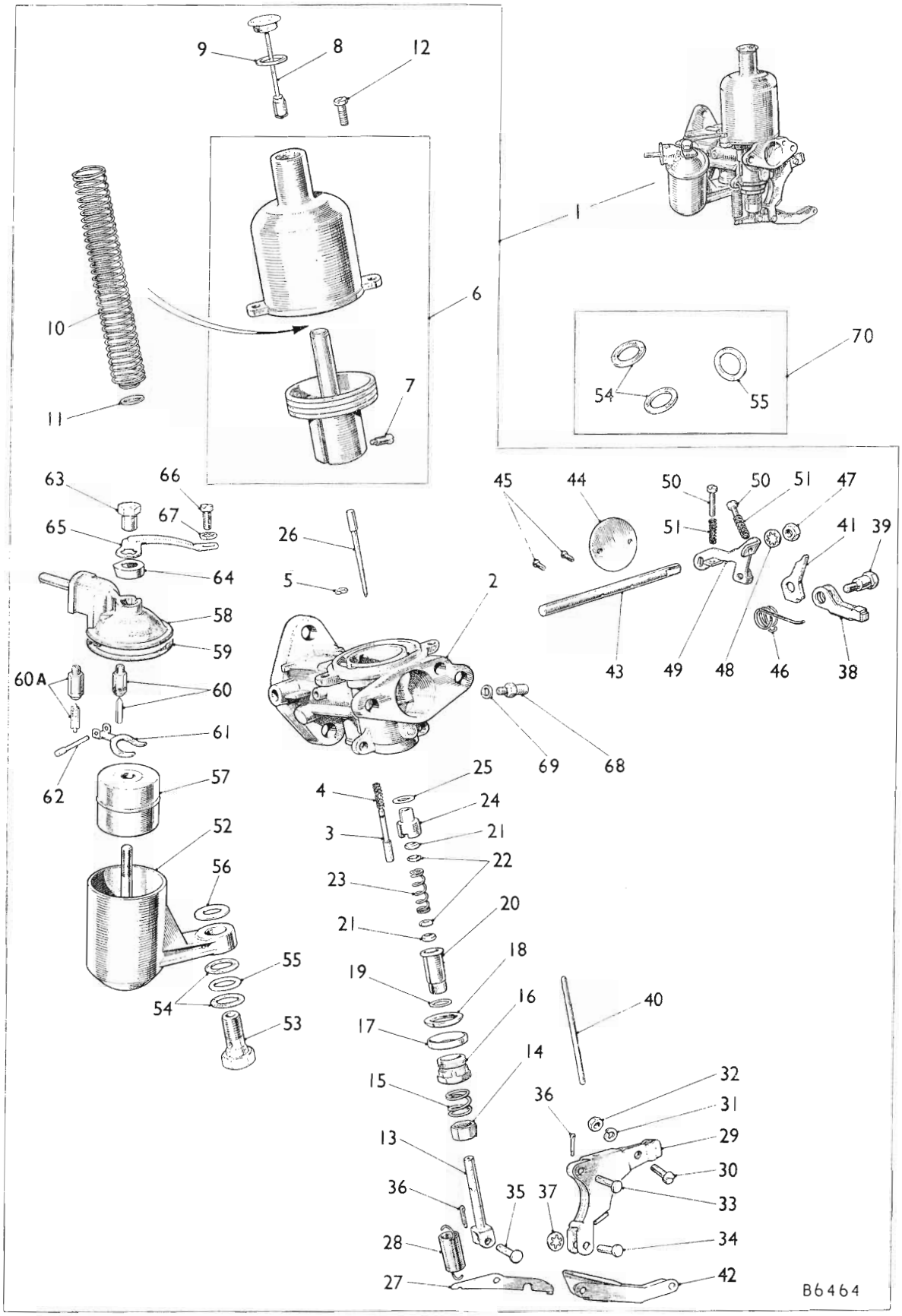
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Carburetter assembly	AUC 856	1	1	★	★			
Body	AUC 6063	2	1					Not available; use AUD 9223
Body assembly	AUD 9223	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Yellow	AUC 1167	10	1	★	★			
Washer—thrust	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1				(C) 35731 to	
Washer—top bearing (copper)	AUC 2122	25	1				(E) 15W/U/H8359	
Needle—jet								
Rich (AH2)	AUD 1059	26	1	★	★			
Standard (M)	AUD 1261	26	1	★	★			
Weak (EB)	AUD 1149	26	1	★	★			
Lever—jet	AUC 1019	27	1					
Spring—jet lever return	AUC 3117	28	1	★	★			Not available; use AUC 4667
Spring—jet lever return	AUC 4667	28	1					
Link assembly—jet lever	AUE 56	29	1					Part No. change; was AUC 1018
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Swivel	AUC 5011	37	1					
Washer—Starlock	AUC 5004	38	1					
Link—tension	AUC 4711	39	1					
Washer—Starlock	AUC 5002	40	3					
Cam—slow running	AUC 4730	41	1					
Bolt—pivot	AUC 3471	42	1					
Washer—spring	AUC 3472	43	1					
Washer (aluminium)	AUC 4848	44	1					
Spindle—throttle	AUC 5106	45	1					
Lever—throttle stop	AUC 1033	46	1					
Screw—stop adjusting	AUC 2421	47	2					
Spring—screw	AUC 2451	48	2					
Pin—taper	AUC 2106	49	1					


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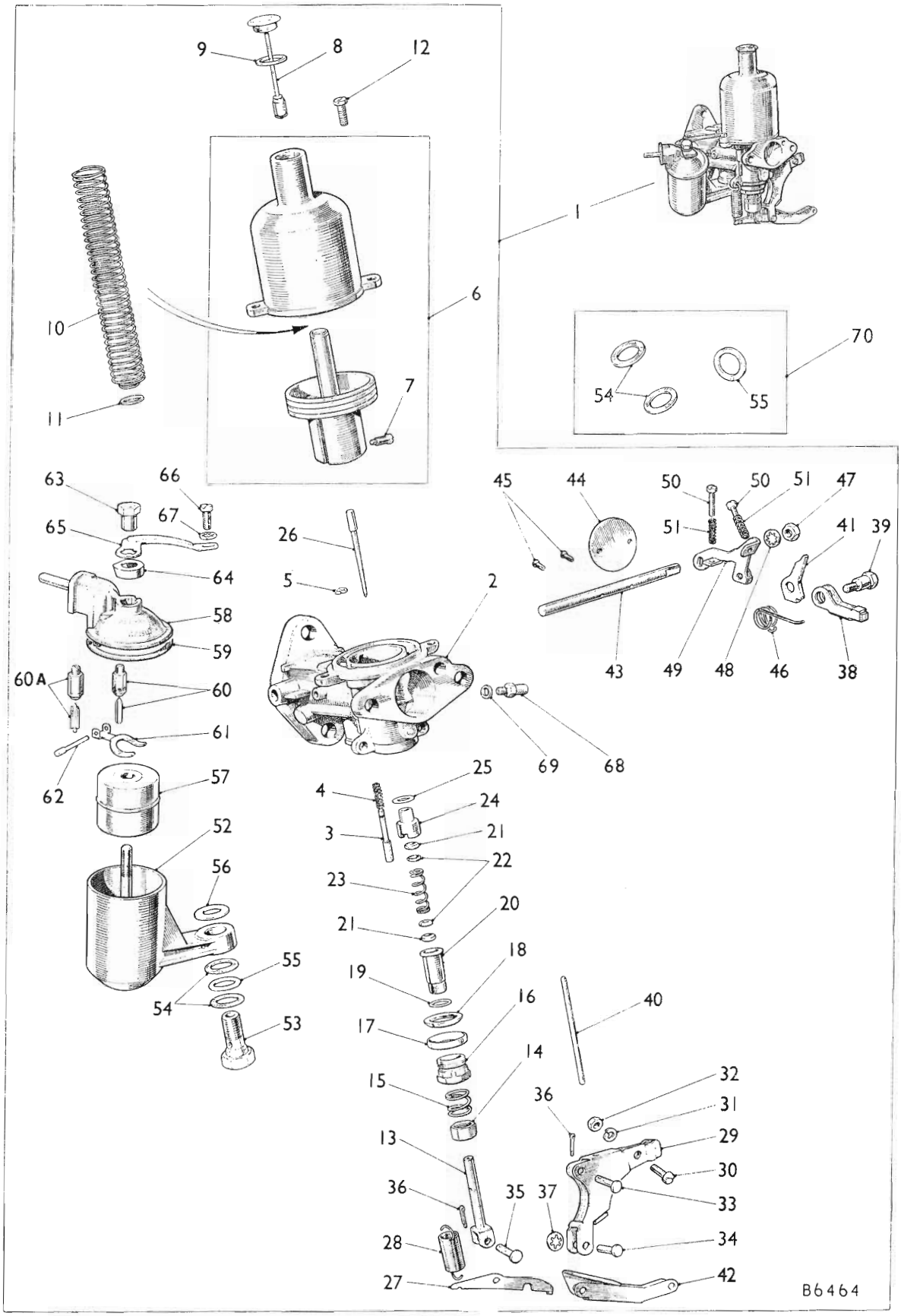
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Disc—throttle	AUC 2169	50	1					
Screw—disc	AUC 1358	51	2					
Chamber—float	AUC 4815	52	1					
Bolt—float chamber to body	AUC 1541	53	1					
Washer								
(Fibre)	AUC 5027	54	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	55	1					
(Fibre)	AUC 2130	56	1					
Float	AUC 1123	57	1		★	★		
Lid—float chamber	AUC 1160	58	1				(C) 35731 to (E) 15W/U/H8359	Not available; use AUC 4260 together with 1 off cap AUC 1245
Lid—float chamber	AUC 4260	58	1					
Washer—lid	AUC 1147	59	1		★	★		
Needle and seat	AUC 8170	60	1					Not available; use AUD 9096
Needle and seat	AUD 9096	61	1		★	★		
Lever—hinged	AUC 1980	62	1					
Pin—hinge	AUC 1152	63	1					
Nut—cap	AUC 1163	64	1					
Cap—cover	AUC 1606	65	1					Not available; use AUC 1245
Cap—cover	AUC 1245	65	1					
Nozzle—inlet	AUC 5139	66	1					
Washer (fibre)	AUC 2141	67	1		★	★		
Filter	AUC 2139	69	1					
Arm—float chamber support	AUC 5000	69	1					
Screw—support arm	AUC 5156	70	1					
Washer—shakeproof	LWN 403	71	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	72	1		★	★		Part No. change; was AUC 69106
Washer (fibre)	AUC 5027	54	2					
Washer (brass)	AUC 5026	55	1					


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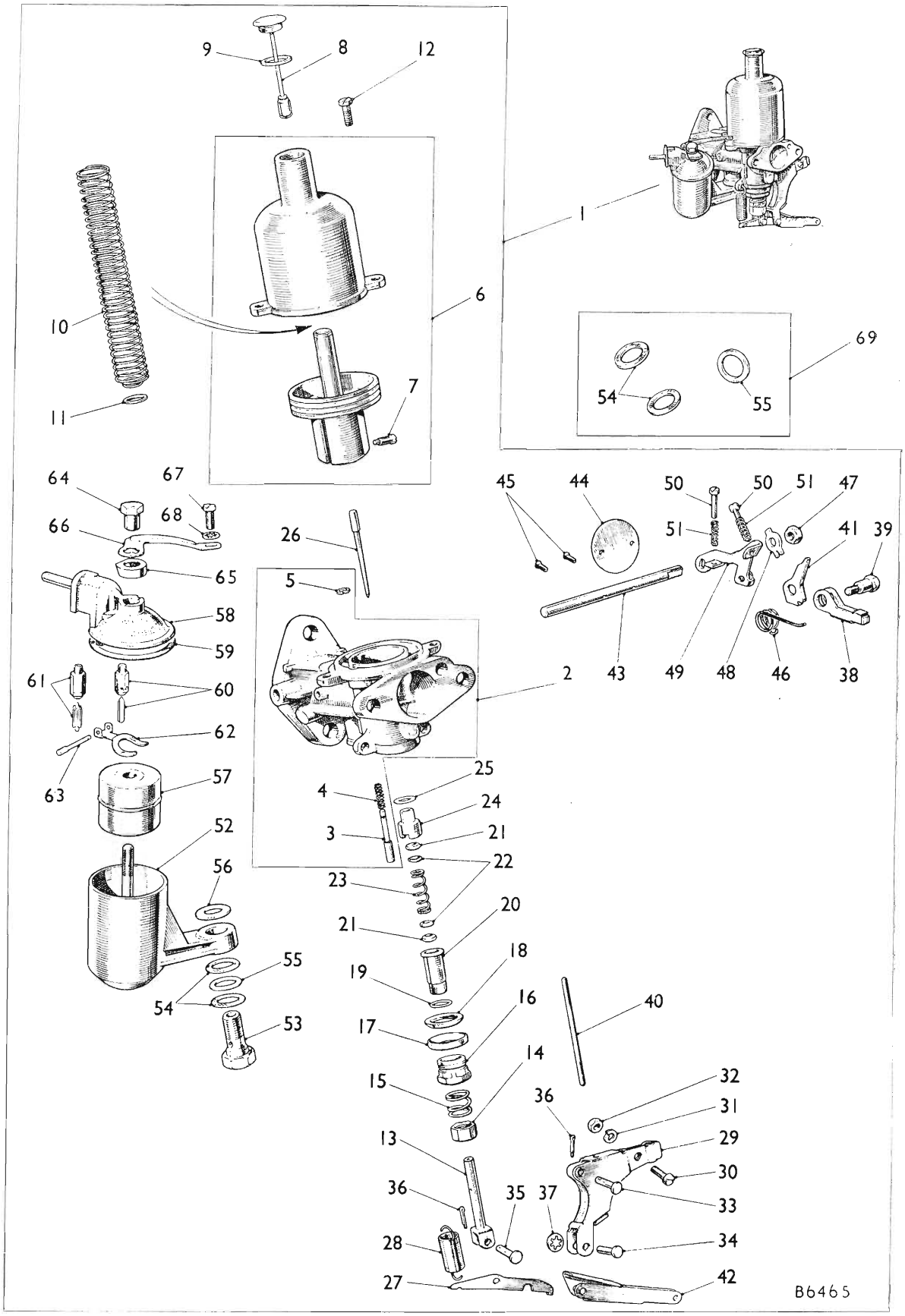
TYPE H2

DESCRIPTION		Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*									
Single Assembly—*continued*									
Carburetter assembly	**HC**	AUC 885	1	1	★	★			
Carburetter assembly	**LC**	AUC 884	1	1	★	★			
Body		AUD 9349	2	1					
Pin—piston lifting		AUC 1249	3	1	★	★			
Spring—pin		AUC 1151	4	1	★	★			
Circlip—pin		AUC 1250	5	1					
Chamber and piston assembly		AUD 9180	6	1					
Screw—needle locking		AUC 2057	7	1					
Cap and damper		AUC 8103	8	1	★	★			
Washer (fibre)		AUC 4900	9	1	★	★			
Spring—piston—Green	**LC**	AUC 1170	10	1	★	★			
Spring—piston—Yellow	**HC**	AUC 1167	10	1	★	★			
Washer—thrust—spring		AUC 3071	11	1					
Screw—chamber to body		AUC 5156	12	2					
Jet		AUC 8182	13	1	★	★			
Nut—adjusting		AUC 2121	14	1					
Spring—adjusting nut		AUC 2114	15	1					
Nut—gland sealing		AUC 3232	16	1					
Ring—sealing (aluminium)		AUC 2117	17	1					
Ring—sealing (cork)		AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)		AUC 3233	19	1					
Bearing—bottom		AUC 3231	20	1					
Washer—gland (cork)		AUC 2120	21	2	★	★			
Washer—gland (brass)		AUC 2119	22	2					
Spring—gland		AUC 1158	23	1				(E) 15M/H42493 on (less H42501 to H42614)	
Bearing—top		AUC 3230	24	1				(E) 15M/L38354 on (less L38401 to L38663)	
Washer—top bearing (copper)		AUC 2122	25	1				(E) 15M/U/H42590 on and L43069 on	For AUC 885
Needle—jet									
Rich (AH2)		AUD 1059	26	1	★	★			
Standard (M)		AUD 1261	26	1	★	★			For AUC 885
Weak (EB)		AUD 1149	26	1	★	★			
Rich (HA)		AUD 1230	26	1	★	★			
Standard (EB)		AUD 1149	26	1	★	★			For AUC 884
Weak (GG)		AUD 1211	26	1	★	★			
Lever—jet		AUC 5142	27	1					
Spring—jet lever return		AUC 4667	28	1	★	★			
Link—jet lever		AUC 5143	29	1					
Bolt—link		AUA 1453	30	1					
Washer—spring		LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt		AJD 8012 Z	32	1					Part No. change; was AUC 2156
Pin									
Link to body		AUC 2381	33	1					
Link to lever		AUC 5009	34	1					
Lever to jet		AUC 2381	35	1					
Split		CPS 0204	36	2					Part No. change; was AUC 2109
Washer—Starlock		AUC 5004	37	1					
Cam—rocker		AUC 5140	38	1					
Bolt—pivot		AUC 3471	39	1					
Push-rod		AUC 5144	40	1					
Lever—cam		AUC 5145	41	1					
Lever—cable		AUC 5025	42	1					
Spindle—throttle		AUC 5147	43	1					
Disc—throttle		AUC 2169	44	1					
Screw—disc		AUC 1358	45	2					
Spring—throttle return		AUC 5154	46	1					
Nut—throttle spindle		AJD 8204 Z	47	1					Part No. change; was AUC 1129
Washer—shakeproof		AUC 5121	48	1					
Lever—throttle stop		AUC 5141	49	1					
Screw—adjusting—lever		AUC 2521	50	2					
Spring—screw		AUC 2451	51	2					


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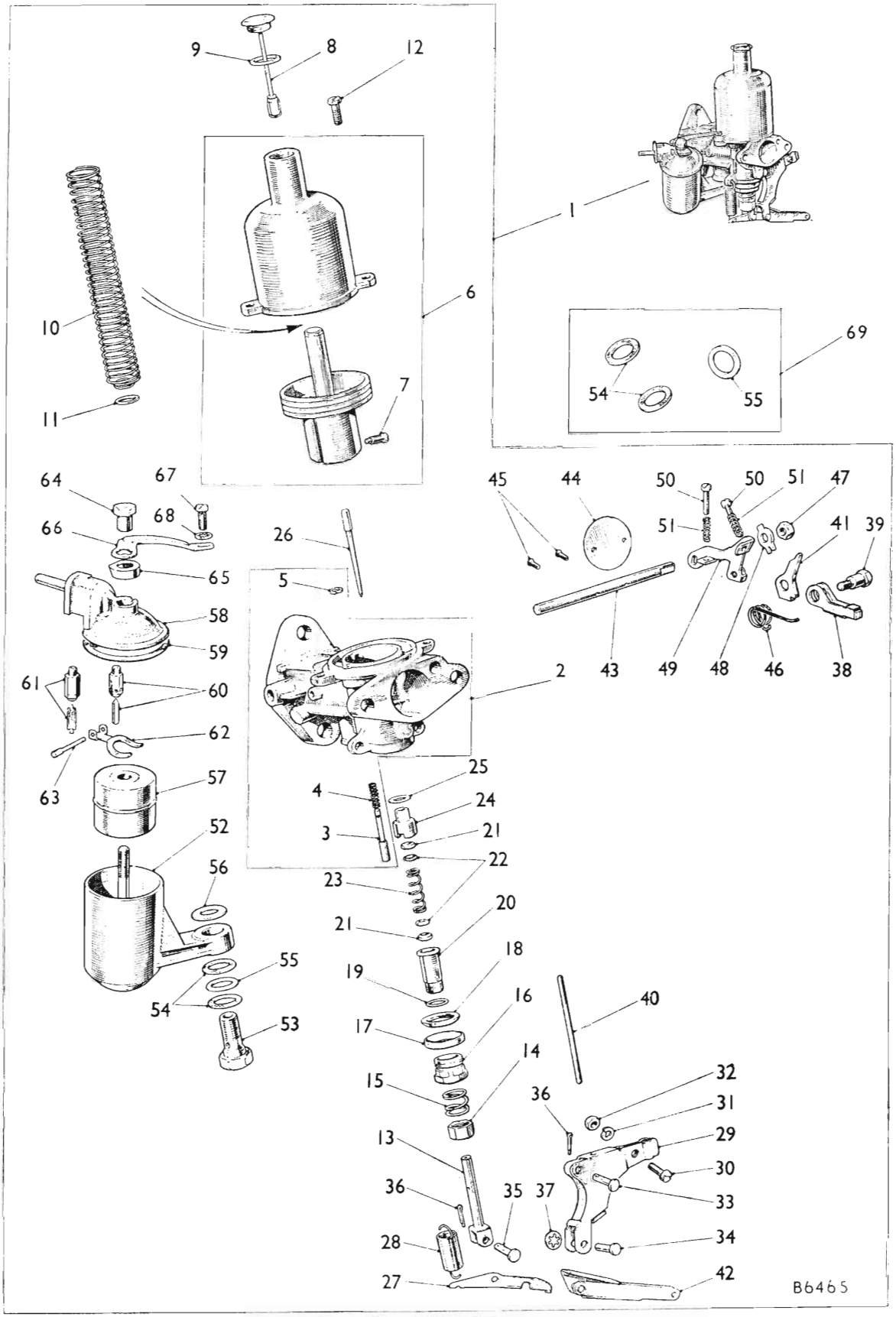
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Chamber—float	AUC 4961	52	1					
Bolt—float chamber to body	AUC 1541	53	1					
Washer								
(Fibre)	AUC 5027	54	2					Not available; use
(Brass)	AUC 5026	55	1					washer kit No. 6, AUE 6
(Fibre)	AUC 2130	56	1					
Float	AUC 1223	57	1	★	★			
Lid—float chamber	AUC 8208	58	1					
Washer—lid	AUC 1412	59	1	★	★			
Needle and seat	AUC 8170	60	1				(E) 15M/H42493 on (less H42501 to H42614) (E) 15M/L38354 on (less L38501 to L38663) (E) 15M/U/H42590 on and L43069 on	Not available; use AUD 9096
Needle and seat	AUD 9096	60A	1	★	★			
Lever—hinged	AUC 1981	61	1					
Pin—hinge—lever	AUC 1152	62	1					
Nut—cap—lid	AUC 1163	63	1					
Cap—cover—lid	AUC 1606	64	1					Not available; use AUC 1245
Cap—cover—lid	AUC 1245	64	1					
Arm—float chamber support	AUC 4985	56	1					
Screw—support arm	AUC 5156	66	1					
Washer—shakeproof—screw	LWN 403	67	1					Part No. change; was AUA 4643
Union—auto ignition	AUC 4493	68	1					
Washer—union	AUC 4492	69	1	★	★			
Kit—washer—No. 6	AUE 6	70	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	54	2					
Washer (brass)	AUC 5026	55	1					


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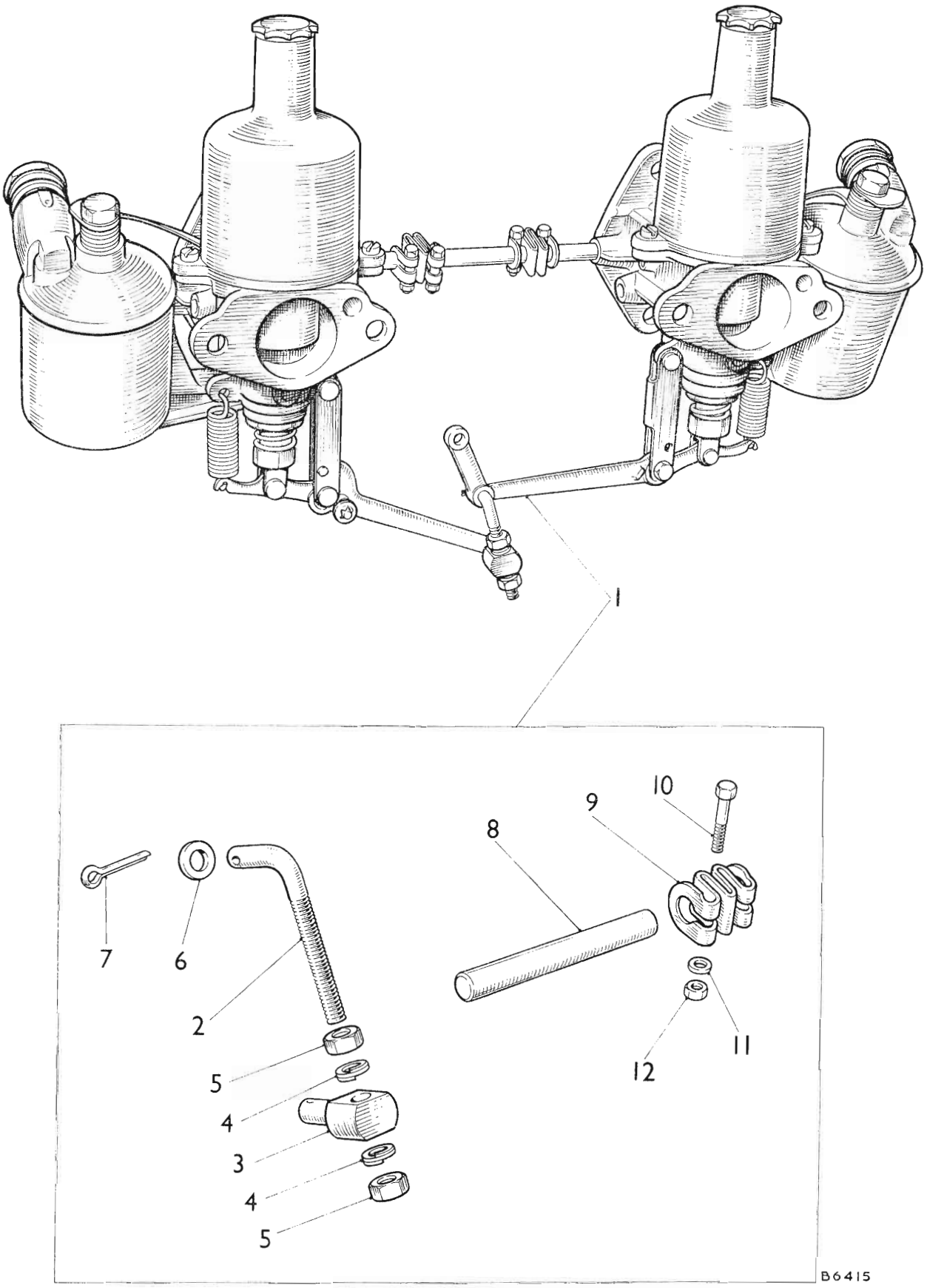
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Single Assembly**—*continued*								
Carburetter assembly	AUC 888	1	1	★	★		(E) 9M/U/H165938 to H285090 (E) 9M/U/L160682 to L282679	
Carburetter assembly	AUC 924	1	1	★	★		(E) 9M/U/H285091 to H353641 (plus H284925 to H285000, less H353564 to H353600) (E) 9M/U/L282680 to L353448 (plus L282078 to L282100, less L351279 to L351300	
Body assembly	AUD 9349	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—red	AUC 4387	10	1	★	★			
Washer—thrust—spring	AUC 3071	11	1					
Screw—chamber to body	AUC 5156	12	2					
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1					
Needle—jet								
Rich (S)	AUD 1316	26	1	★	★			For use with AUD 888
Standard (BX1)	AUD 1086	26	1	★	★			
Weak (MO)	AUD 1263	26	1	★	★			
Rich (AH2)	AUD 1059	26	1	★	★			For use with AUC 924
Standard (M)	AUD 1261	26	1	★	★			
Weak (EB)	AUD 1149	26	1	★	★			
Lever—jet	AUC 5142	27	1					
Spring—jet lever return	AUC 4667	28	1	★	★			
Link—jet lever	AUC 5143	29	1					
Bolt—link	AUA 1453	30	1					
Washer—spring	LWZ 303	31	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	32	1					Part No. change; was AJD 8012Z
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	37	1					
Cam—rocker	AUC 5140	38	1					
Bolt—pivot	AUC 3471	39	1					
Push rod	AUC 5144	40	1					
Lever—cam	AUC 5145	41	1					
Lever—cable	AUC 5155	42	1					


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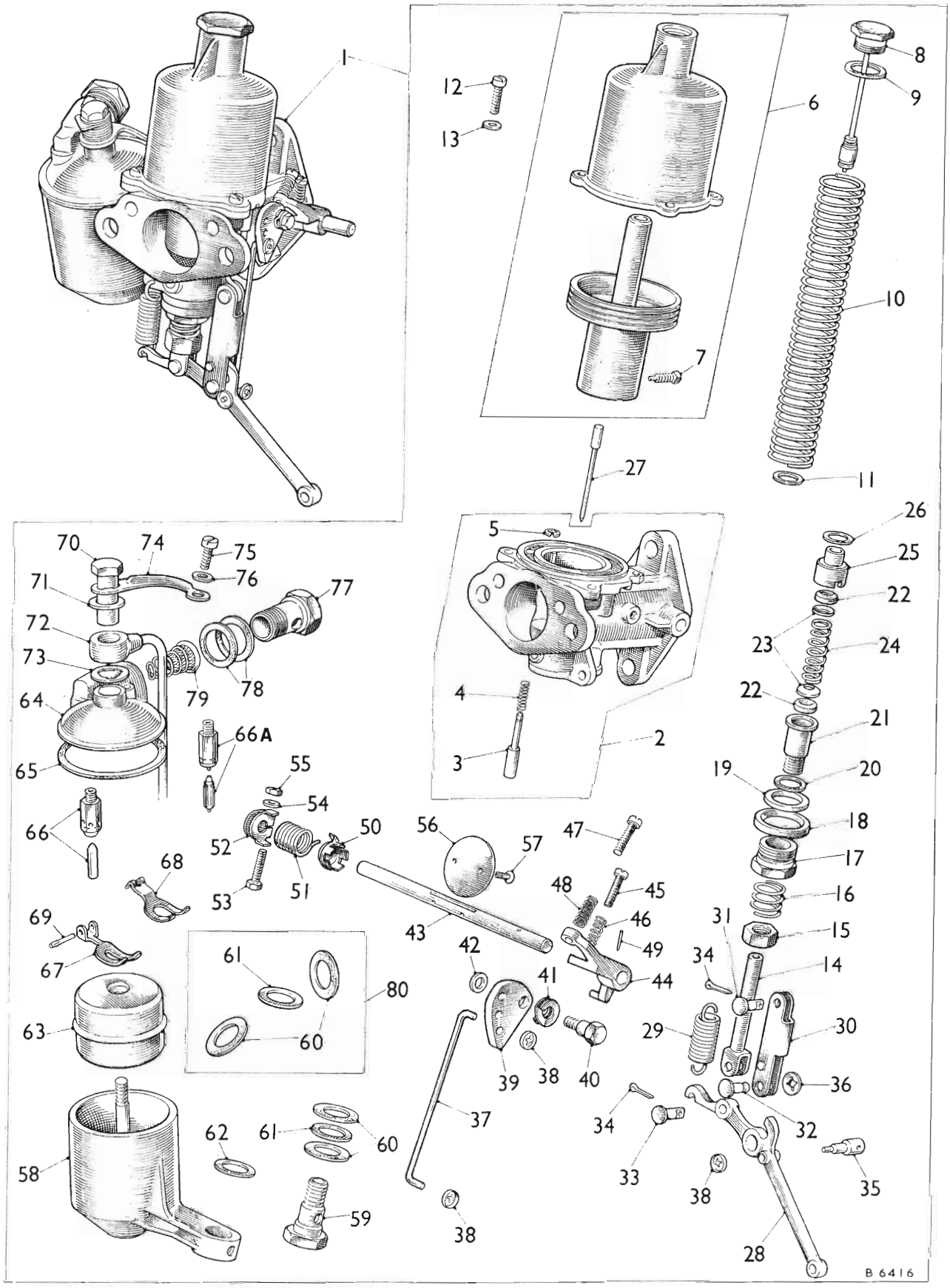
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Single Assembly—*continued*								
Spindle—throttle	AUC 5147	43	1					
Disc—throttle	AUC 2169	44	1					
Screw—disc	AUC 1358	45	2					
Spring—throttle return	AUC 5154	46	1					
Nut—throttle spindle	AJD 8104 Z	47	1					Part No. change; was AUC 1189
Washer—tab	AUC 1206	48	1					
Lever—throttle stop	AUC 5141	49	1					
Screw—adjusting—lever	AUC 2421	50	2					
Spring—screw	AUC 2451	51	2					
Chamber—float	AUC 4961	52	1					
Bolt—float chamber to body	AUC 1541	53	1					
Washer								
(Fibre)	AUC 5027	54	2					Not available; use washer kit No. 6 AUE 6
(Brass)	AUC 5026	55	1					
(Fibre)	AUC 2130	56	1					
Float	AUC 1223	57	1	★	★			
Lid—float chamber	AUC 8208	58	1					
Washer—lid	AUC 1412	59	1	★	★			
Needle and seat	AUC 8170	60	1					Not available; use AUD 9096
Needle and seat	AUD 9096	61	1	★	★			
Lever—hinged	AUC 1981	62	1					
Pin—hinge	AUC 1152	63	1					
Nut—cap	AUC 1163	64	1					
Cap—cover	AUC 1245	65	1					
Arm—float chamber support	AUC 4985	66	1					
Screw—support arm	AUC 5156	67	1					
Washer—shakeproof	LWN 403	68	1					Part No. change; was AUA 4643
Kit—washer—No. 6	AUE 6	69	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	54	2					
Washer (brass)	AUC 5026	55	1					



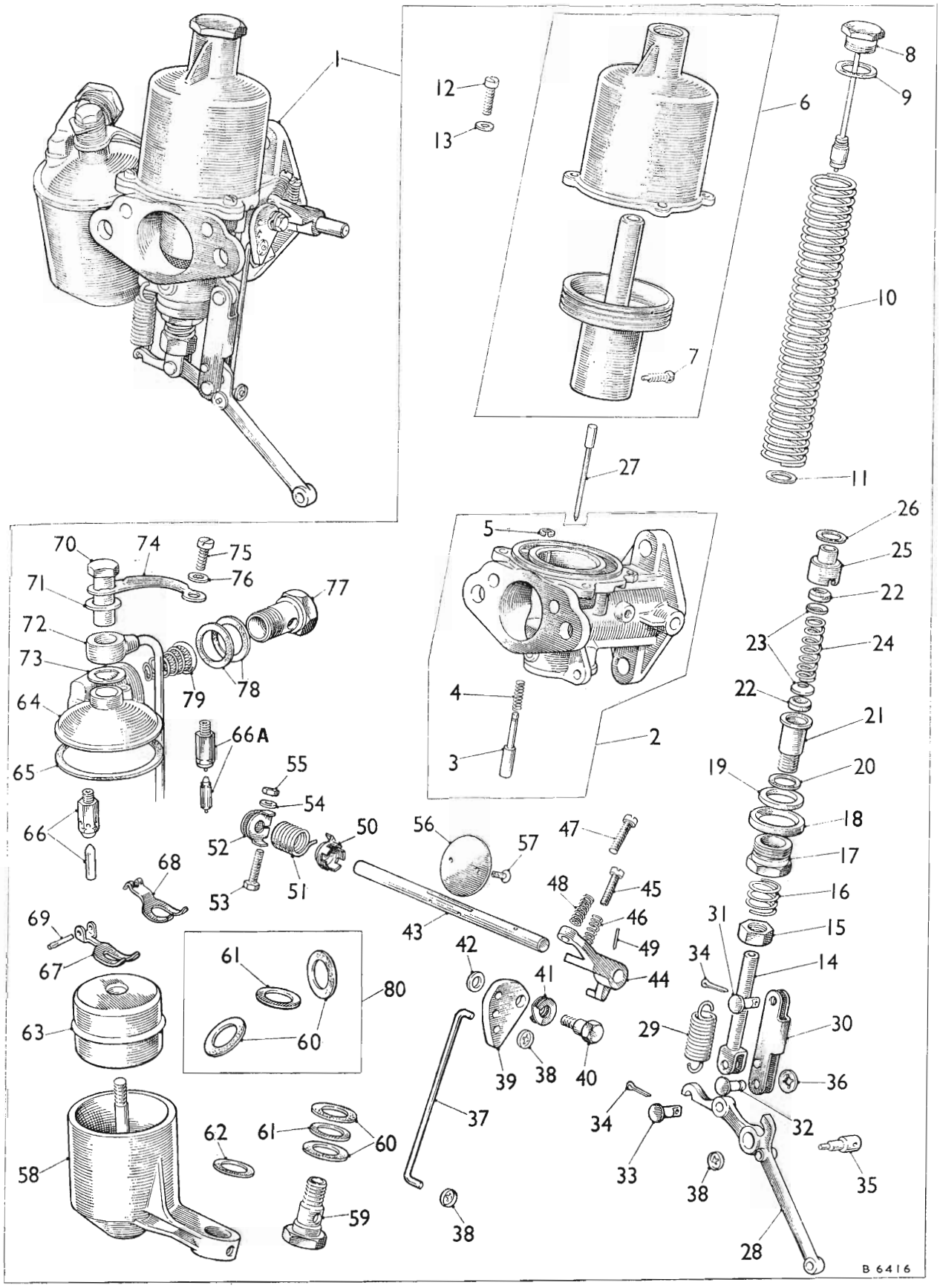
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
TWIN INSTALLATION								
Carburetter installation	AUC 764	1	1 pr.	★	★			
Rod—link—jet levers	AUC 4915	2	1					
Trunnion—rod	AUC 4916	3	1					
Washer—spring	AUC 1863	4	2					
Nut—rod	AJD 8012 Z	5	2					Part No. change; was AUC 2156
Washer (brass)	AUC 1006	6	1					
Pin—split	CPS 0204	7	1					Part No. change; was AUC 2109
Rod—throttle connecting	AUC 2414	8	1					
Coupling—rod	AUC 4334	9	2					
Bolt—coupling	AUC 2669	10	4					
Washer—plain	AUC 4612	11	4					
Nut—bolt	AJD 8014 Z	12	4					Part No. change; was AUC 2673


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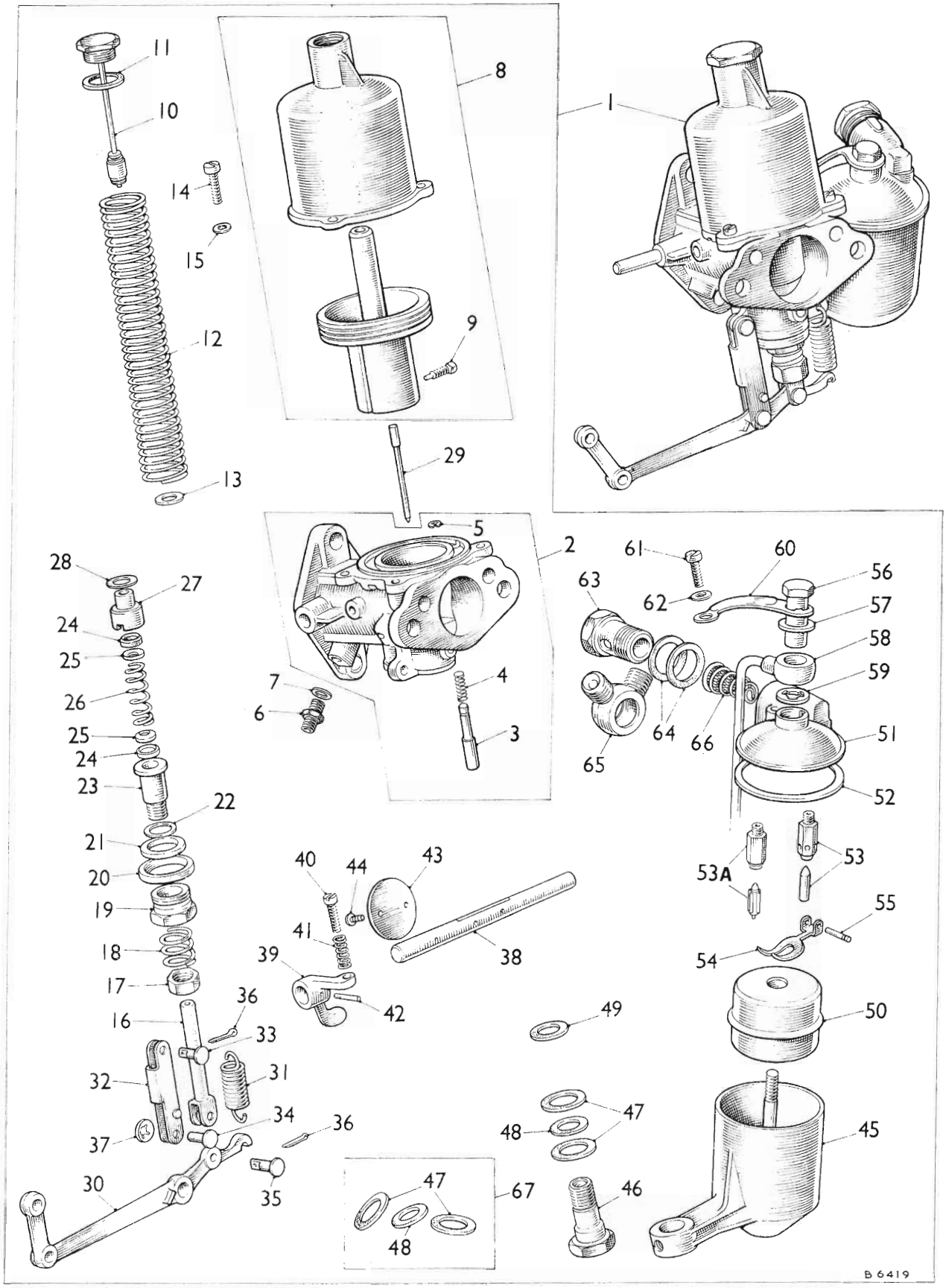
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9014	1	1					
Body assembly	AUD 9221	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8003	6	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—red	AUC 4387	10	1	★	★			
Washer—thrust—spring	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	2					
Washer—shakeproof	LWN 403	13	2					Part No. change; was AUA 4643
Jet	AUC 8182	14	2	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (M)	AUD 1261	27	1	★	★			
Standard (GM)	AUD 1217	27	1	★	★			
Weak (GO)	AUD 1219	27	1	★	★			
Lever—jet	AUC 5091	28	1					
Spring—jet lever return	AUC 4667	29	1	★	★			
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Swivel	AUC 5011	35	1					
Washer—Starlock	AUC 5004	36	1					
Link—tension	AUC 4711	37	1					
Washer—Starlock—link and swivel pin	AUC 5002	38	2					
Cam—slow running	AUC 4730	39	1					
Bolt—pivot	AUC 3471	40	1					
Washer—spring	AUC 3472	41	1					
Washer (aluminium)	AUC 4848	42	1					
Spindle—throttle	AUC 5099	43	1					
Lever—throttle stop	AUC 1033	44	1					
Screw—adjusting—lever	AUC 3464	45	1					
Spring—screw	AUC 3465	46	1					
Screw—slow running	AUC 3464	47	1					
Spring—screw	AUC 3465	48	1					
Pin—taper—lever	AUC 2106	49	1					


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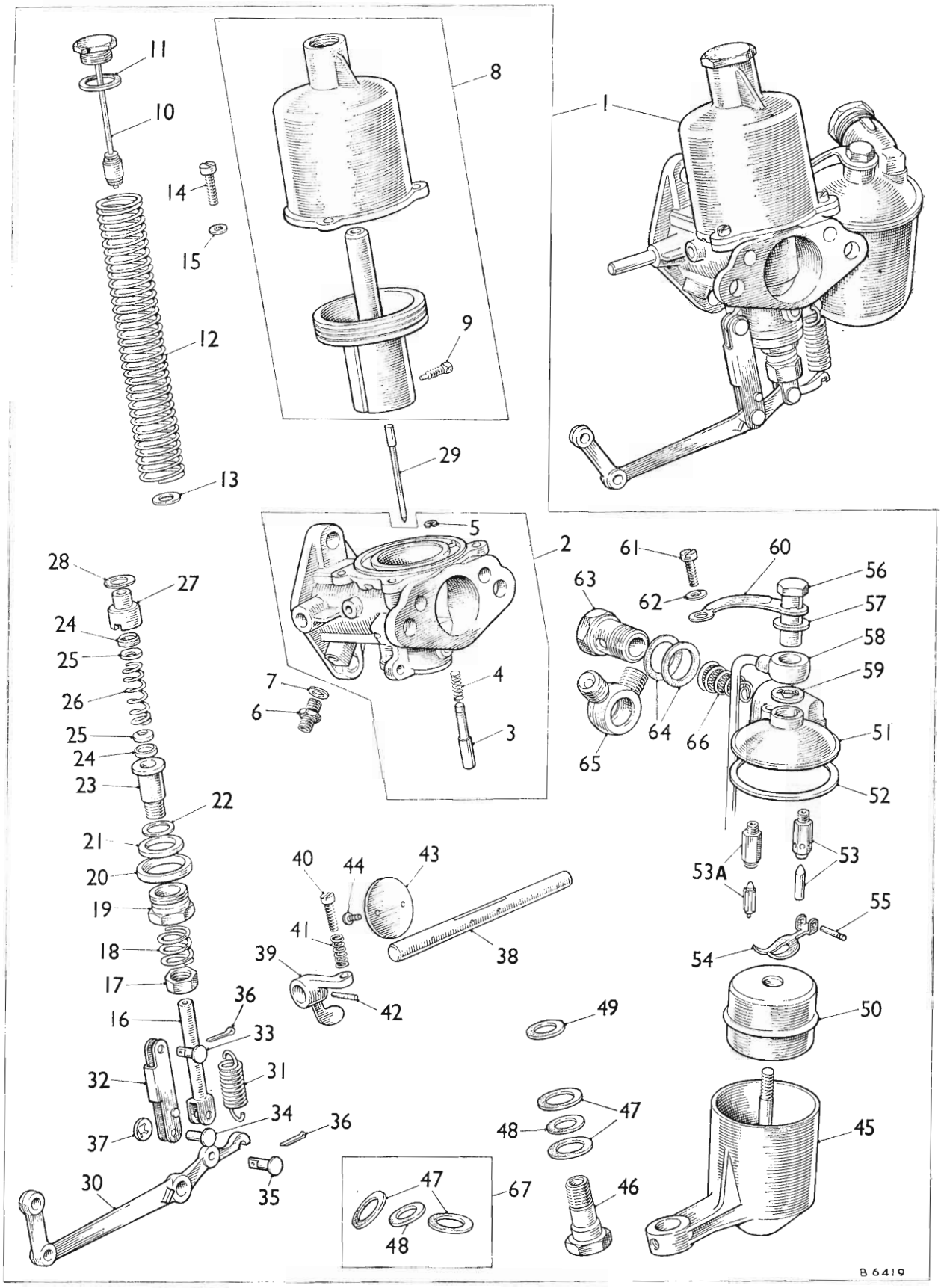
TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Twin Installation**—*continued*								
Plate—return spring anchor	AUC 4770	50	1					
Spring—spindle return	AUC 4781	51	1					
Clip—end	AUC 4771	52	1					
Bolt—clip	AUC 2669	53	1					
Washer—plain	AUC 4612	54	1					
Nut—bolt	AJD 8014 Z	55	1					Part No. change; was AUC 2673
Disc—throttle	AUC 2169	56	1					
Screw—disc	AUC 1358	57	2					
Chamber—float	AUC 3496	58	1					
Bolt—float chamber to body	AUC 1541	59	1					
Washer								
(Fibre)	AUC 5027	60	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	61	1					
(Fibre)	AUC 2130	62	1					
Float	AUC 1123	63	1	★	★			
Lid—float chamber	AUC 4261	64	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	64	1					
Washer—lid	AUC 1147	65	1	★	★			
Needle and seat	AUC 8170	66	1					Not available; use AUD 9096
Needle and seat	AUD 9096	66A	1	★	★			
Lever—hinged	AUC 1980	67	1					
Lever—hinged	AUD 2285	68	1					For use with AUD 2284
Pin—hinge—lever	AUC 1152	69	1					
Nut—cap—lid	AUC 1867	70	1					
Washer (aluminium)	AUC 1557	71	1					
Pip—air vent and overflow	AUC 3202	72	1					
Washer (fibre)	AUC 1928	73	1	★	★			
Arm—float chamber support	AUC 4985	74	1					
Screw—support arm	AUC 5156	75	1					
Washer—shakeproof	LWN 403	76	1					Part No. change; was AUA 4643
Bolt—banjo	AUC 2698	77	1					
Washer (fibre)	AUC 2141	78	2	★	★			
Filter	AUC 2139	79	1					
Kit—washer—No. 6	AUE 6	80	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	60	2					
Washer (brass)	AUC 5026	61	1					


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TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9015	1	1					
Body assembly	AUD 9222	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Union—auto ignition	AUC 4493	6	1					
Washer—union	AUC 4492	7	1	★	★			
Chamber and piston assembly	AUC 8003	8	1					Not available; use AUD 9180
Chamber and piston assembly	AUD 9180	8	1					
Screw—needle locking	AUC 2057	9	1					
Cap and damper	AUC 8103	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust—spring	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	2					
Washer—shakeproof	LWN 403	15	2					Part No. change; was AUA 4643
Jet	AUC 8182	16	1	★	★			
Nut—adjusting	AUC 2121	17	1					
Spring—adjusting nut	AUC 2114	18	1					
Nut—gland sealing	AUC 3232	19	1					
Ring—sealing (aluminium)	AUC 2117	20	1					
Ring—sealing (cork)	AUC 2118	21	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	22	1					
Bearing—bottom	AUC 3231	23	1					
Washer—gland (cork)	AUC 2120	24	2	★	★			
Washer—gland (brass)	AUC 2119	25	2					
Spring—gland	AUC 1158	26	1					
Bearing—top	AUC 3230	27	1					
Washer—top bearing (copper)	AUC 2122	28	1					
Needle—jet								
Rich (M)	AUD 1261	29	1	★	★			
Standard (GM)	AUD 1217	29	1	★	★			
Weak (GO)	AUD 1219	29	1	★	★			
Lever—jet	AUC 5092	30	1					
Spring—jet lever return	AUC 4667	31	1	★	★			
Link—jet lever	AUE 373	32	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	37	1					
Spindle—throttle	AUC 5099	38	1					
Lever—throttle stop	AUC 4491	39	1					
Screw—adjusting lever	AUC 2521	40	1					
Spring—screw	AUC 2451	41	1					
Pin—taper—lever	AUC 2106	42	1					
Disc—throttle	AUC 2169	43	1					
Screw—disc	AUC 1358	44	2					
Chamber—float	AUC 3495	45	1					
Bolt—float chamber to body	AUC 1541	46	1					
Washer								
(Fibre)	AUC 5027	47	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	48	1					
(Fibre)	AUC 2130	49	1					

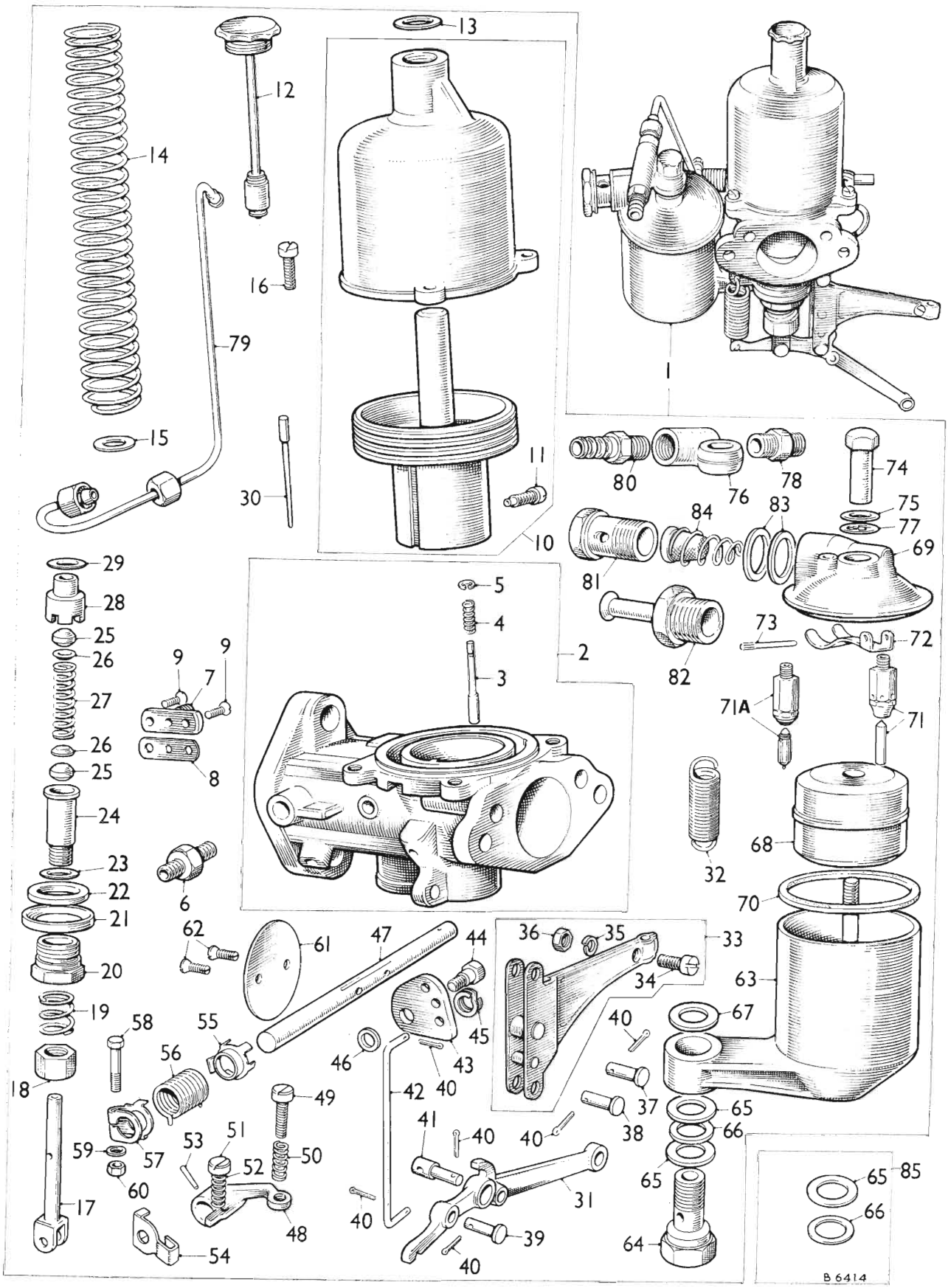

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TYPE H2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H2—*continued* **Twin Installation**—*continued*								
Float	AUC 1123	50	1	★	★			
Lid—float chamber	AUC 4260	51	1					
Washer—lid	AUC 1147	52	1	★	★			
Needle and seat	AUC 8170	53	1					Not available; use AUD 9096
Needle and seat	AUD 9096	53A	1	★	★			
Lever—hinged	AUC 1980	54	1					
Pin—hinge—lever	AUC 1152	55	1					
Nut—cap—lid	AUC 1867	56	1					
Washer (aluminium)	AUC 1557	57	1					
Pipe—air vent and overflow	AUC 3202	58	1					
Washer (fibre)	AUC 1928	59	1	★	★			
Arm—float chamber support	AUC 4986	60	1					
Screw—support arm	AUC 5156	61	1					
Washer—shakeproof	LWN 403	62	1					Part No. change; was AUA 4643
Bolt—banjo	AUC 2698	63	1					
Washer (fibre)	AUC 2141	64	2	★	★			
Union—banjo—double	AUC 1832	65	1					
Filter	AUC 2139	66	1					
Kit—washer—No. 6	AUE 6	67	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	47	2					
Washer (brass)	AUC 5026	48	1					

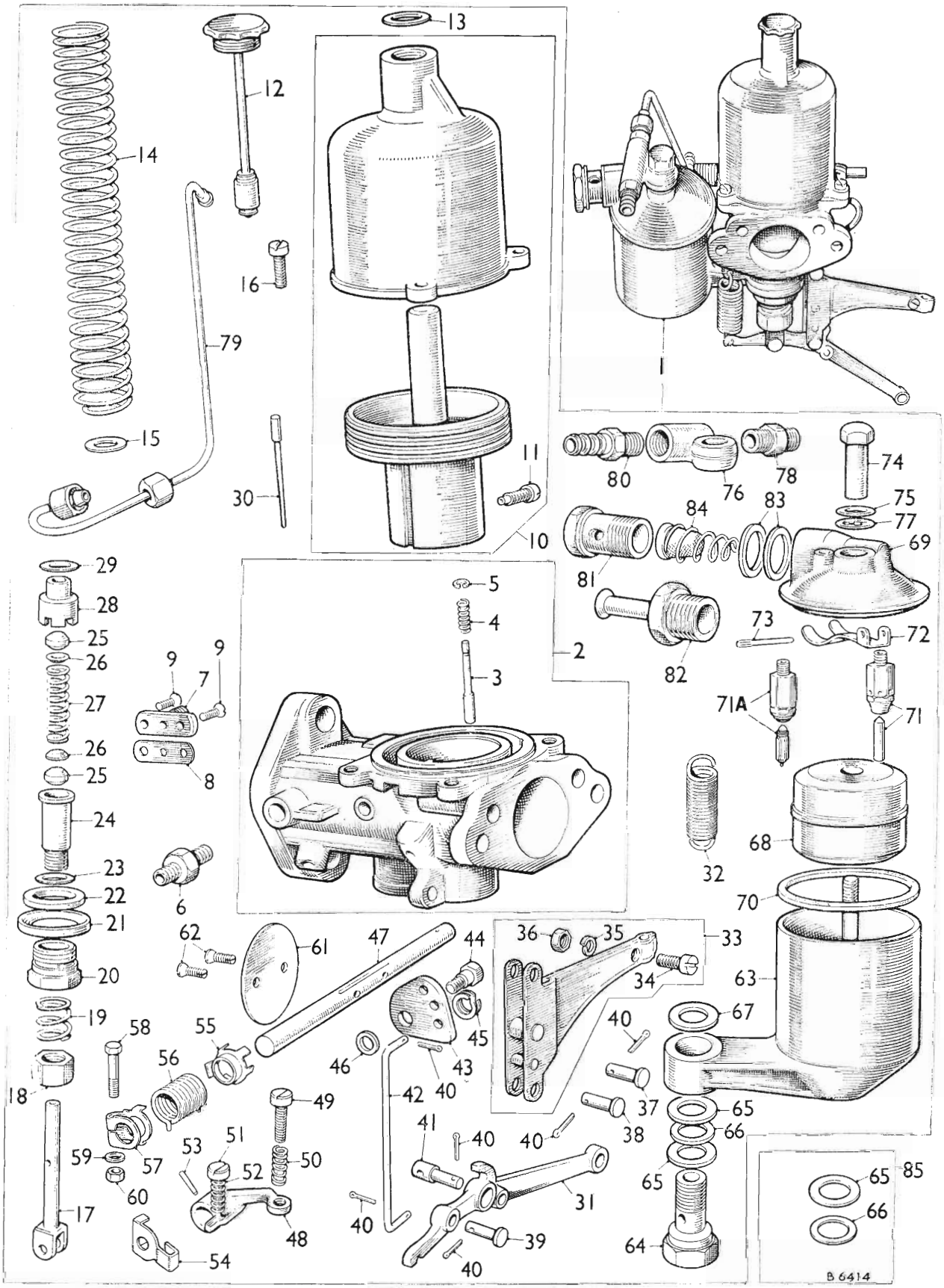
CARBURETTERS—TYPE H4

	Page	Plate
SINGLE ASSEMBLIES		
AUC 745	SC 2, SC 3	C 1
AUC 858	SC 2, SC 3	C 1
TWIN INSTALLATION		
AUC 598	SC 4-SC 8	C 2-C 4
AUC 718	SC 9-SC 13	C 5-C 7
AUC 728	SC 14-SC 18	C 8-C 10
AUC 735	SC 19-SC 23	C 11-C 13
AUC 761	SC 4-SC 8	C 2-C 4
AUC 782	SC 24-SC 28	C 14-C 16
AUC 783	SC 24-SC 28	C 14-C 16
AUC 784	SC 29-SC 33	C 17-C 19
AUC 815	SC 34-SC 38	C 20-C 22
AUC 818	SC 39-SC 43	C 23-C 25
AUC 824	SC 44-SC 48	C 26-C 28
AUC 843	SC 19-SC 23	C 11-C 13
AUC 864	SC 49-SC 53	C 29-C 31
AUC 870	SC 49-SC 53	C 29-C 31
AUC 875	SC 19-SC 23	C 11-C 13
AUC 876	SC 19-SC 23	C 11-C 13
AUC 905	SC 54-SC 58	C 32-C 34
AUC 905	SC 59-SC 63	C 35-C 37
AUC 943	SC 64-SC 68	C 38-C 40
AUD 27	SC 54-SC 58	C 32-C 34
AUD 43	SC 54-SC 58	C 32-C 34
AUD 44	SC 59-SC 63	C 35-C 37
AUD 45	SC 59-SC 63	C 35-C 37
TRIPLE INSTALLATION		
AUC 510	SC 69-SC 73	C 41-C 44


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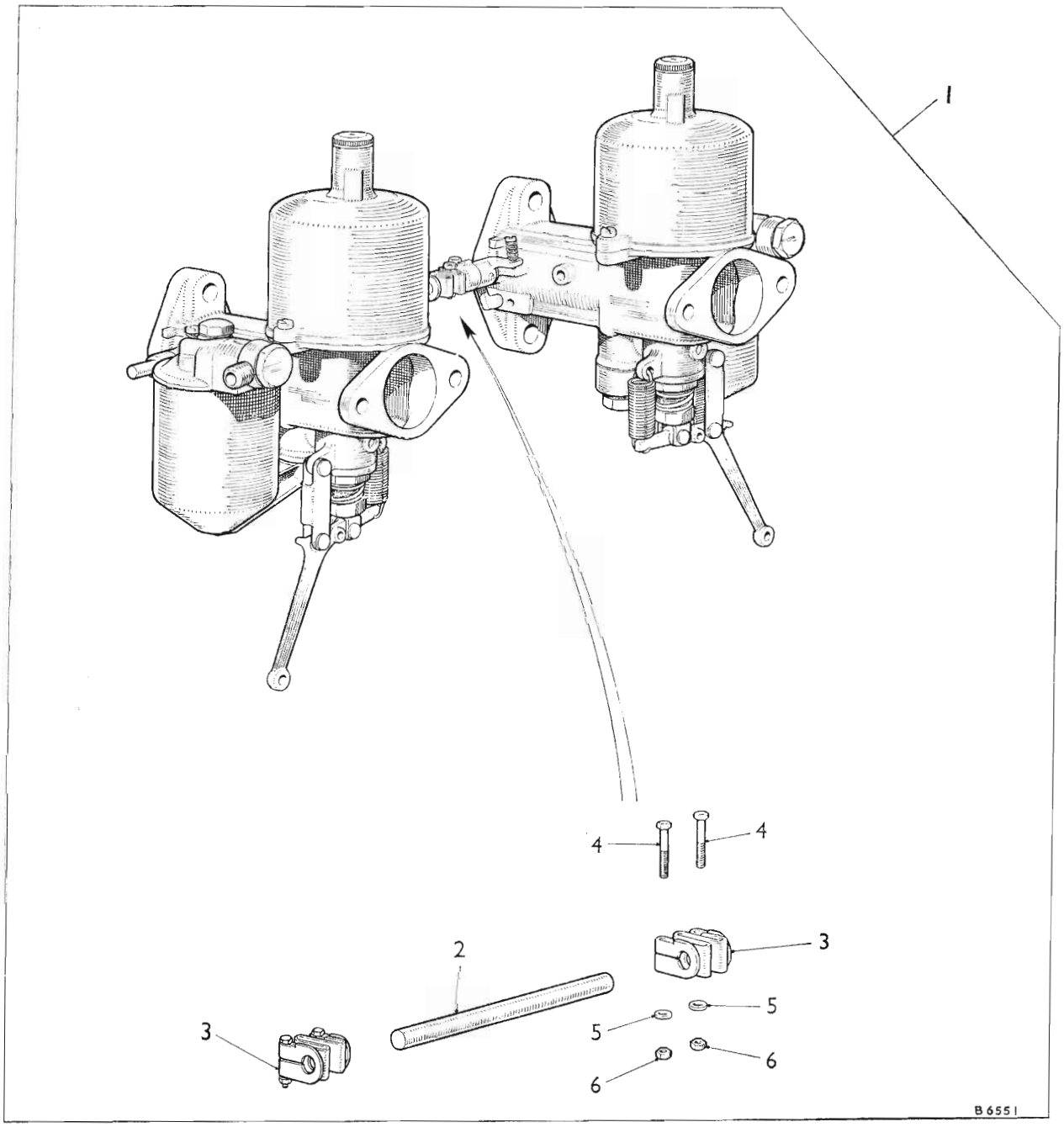
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE H4								
SINGLE ASSEMBLIES								
Carburetter assembly	AUC 745	1	1	★	★		(E) 26M/1001 to 11667	
Carburetter assembly	AUC 858	1	1	★	★		(E) 26M/11668 on	
Body	AUC 6035	2	1					Not available; use AUD 9049
Body assembly	AUD 9049	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Union—auto ignition	AUC 5100	6	1				(E) 26M/1001 to 10339	
Adaptor—weakening device	AUC 4775	7	1					
Gasket—adaptor	AUC 4196	8	1	★	★			
Screw—adaptor to body	AUC 2452	9	2					
Chamber and piston assembly	AUC 8019	10	1					
Screw—needle locking	AUC 2149	11	1					
Cap and damper	AUC 8102	12	1	★	★			
Washer (fibre)	AUC 4900	13	1	★	★			
Spring—piston—Green	AUC 1170	14	1	★	★			
Washer—thrust—spring	AUC 3071	15	1					
Screw—chamber to body	AUC 2175	16	3					
Jet	AUC 8182	17	1	★	★			
Nut—adjusting	AUC 2121	18	1					
Spring—adjusting nut	AUC 2114	19	1					
Nut—gland sealing	AUC 3232	20	1					
Ring—sealing (aluminium)	AUC 2117	21	1					
Ring—sealing (cork)	AUC 2118	22	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	23	1					
Bearing—bottom	AUC 3231	24	1					
Washer—gland (cork)	AUC 2120	25	2	★	★			
Washer—gland (brass)	AUC 2119	26	2					
Spring—gland	AUC 1158	27	1					
Bearing—top	AUC 3230	28	1					
Washer—top bearing (copper)	AUC 2122	29	1					
Needle—jet								
Rich (BE)	AUD 1065	30	1	★	★			
Standard (No. 7)	AUD 1006	30	1	★	★			
Weak (AO)	AUD 1045	30	1	★	★			
Lever—jet	AUC 1031	31	1					
Spring—jet lever return	AUC 3117	32	1					Not available; use AUC 4667
Spring—jet lever return	AUC 4667	32	1	★	★			
Link assembly—jet lever	AUE 57	33	1					Part No. change; was AUC 1030
Bolt—link	AUA 1453	34	1					
Washer—spring	LWZ 303	35	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	36	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	37	1					
Link to lever	AUC 2381	38	1					
Lever to jet	AUC 2381	39	1					
Split	CPS 0204	40	6					Part No. change; was AUC 2109
Swivel	AUC 4631	41	1					
Link—tension	AUC 4732	42	1					
Cam—slow running	AUC 4730	43	1					
Bolt—pivot	AUC 3471	44	1					
Washer—spring	AUC 3472	45	1					
Washer (aluminium)	AUC 4848	46	1					
Spindle—throttle	AUC 3514	47	1					
Lever—throttle stop	AUC 1033	48	1					
Screw—adjusting—lever	AUC 2521	49	1					
Spring—screw	AUC 2451	50	1					
Screw—slow running	AUC 2521	51	1					
Spring—screw	AUC 2451	52	1					
Pin—taper—lever	AUC 2106	53	1					
Restrictor—full open	AUC 5102	54	1					
Plate—return spring anchor	AUC 4770	55	1					
Spring—spindle return	AUC 4781	56	1					
Clip—end	AUC 4771	57	1					
Bolt—clip	AUC 2669	58	1					
Washer—plain	AUC 4612	59	1					
Nut—bolt	AJD 8014 Z	60	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	61	1					
Screw—disc	AUC 1358	62	2					


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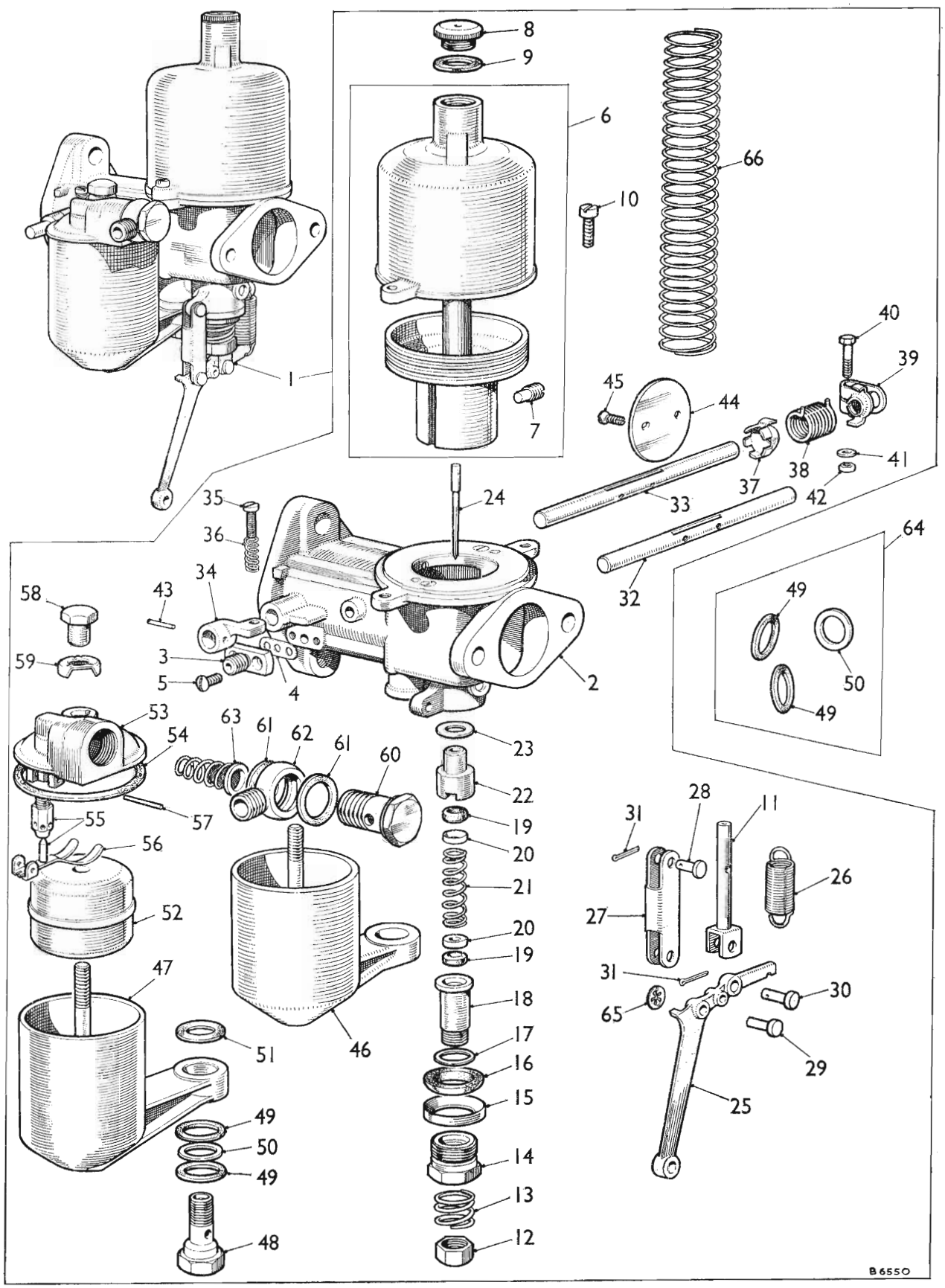
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Single Assemblies—*continued*								
Chamber—float	AUC 4815	63	1					
Bolt—float chamber to body	AUC 1541	64	1					
Washer								
(Fibre)	AUC 5027	65	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	66	1					
(Fibre)	AUC 2130	67	1					
Float	AUC 1123	68	1	★	★			
Lid—float chamber	AUC 4260	69	1					
Washer—lid	AUC 1147	70	1	★	★			
Needle and seat	AUC 8170	71	1					Not available; use AUD 9096
Needle and seat	AUD 9096	71A	1	★	★			
Lever—hinged	AUC 1980	72	1					
Pin—hinge—lever	AUC 1152	73	1					
Nut—cap—lid	AUC 1867	74	1					
Washer (aluminium)	AUC 1557	75	1					
Adaptor—banjo—lid	AUC 4701	76	1					
Washer (fibre)	AUC 1928	77	1	★	★			
Union—adaptor to pipe	AUC 4725	78	1					
Pipe—weakening device	AUC 1082	79	1					
Union—venturi	AUC 4787	80	1					
Bolt—banjo	AUC 2698	81	1				(E) 26M/1001 to 1167	
Nozzle—inlet	AUC 5139	82	1				(E) 26M/1168 on	
Washer (fibre)	AUC 2141	83	2/1	★	★			Quantity reduced at (E) 26M/11668
Filter	AUC 2139	84	1					
Kit—washer—No. 6	AUE 6	85	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	65	2					
Washer (brass)	AUC 5026	66	1					



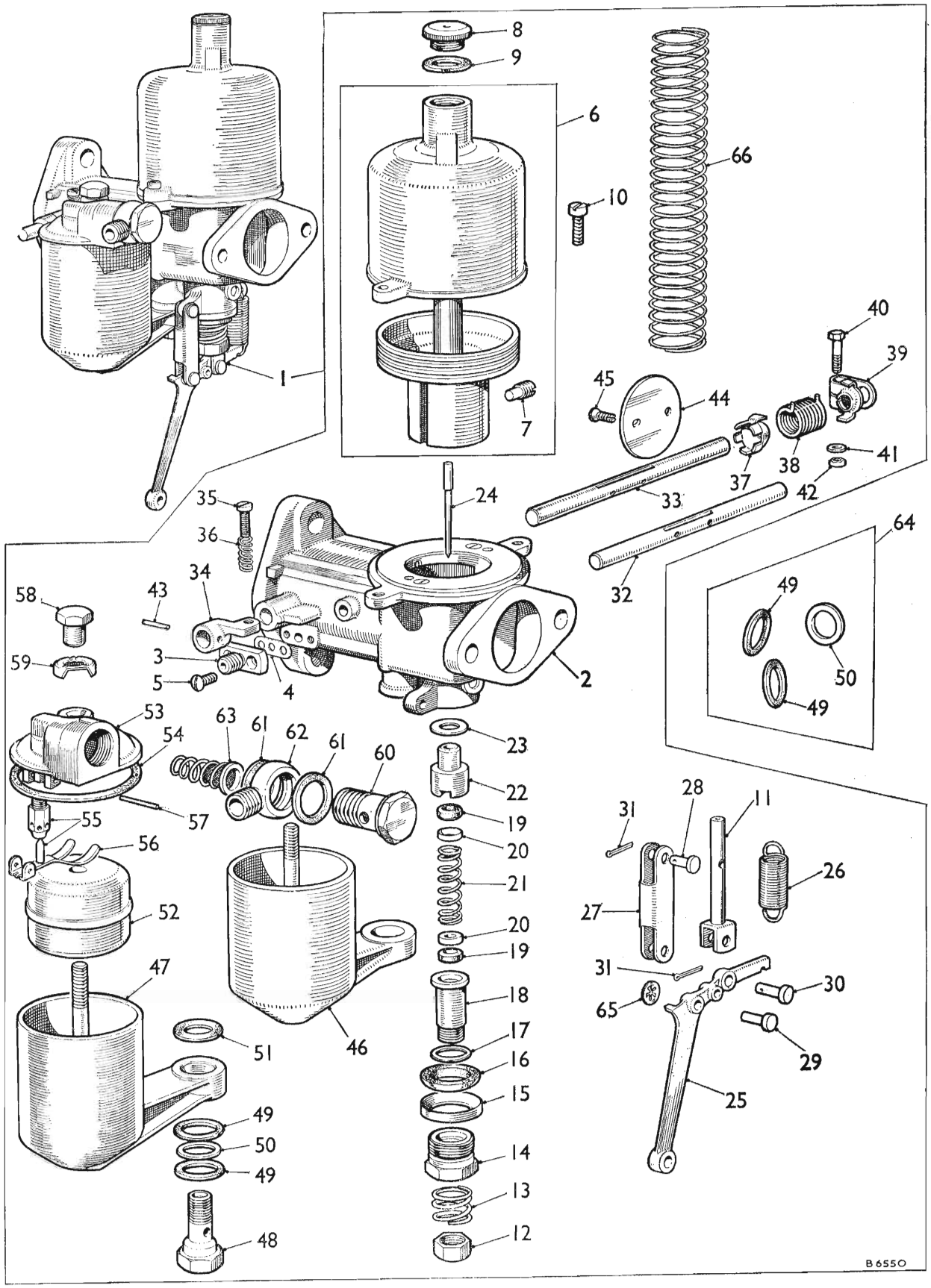
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
TWIN INSTALLATION								
Carburetter installation	AUC 598	1	1 pr	★	★		(E) DP25R/501 to 1549	
Carburetter installation	AUC 761	1	1 pr	★	★		(E) DP25R/1550 on	
Rod—throttle connecting	AUC 2399	2	1					
Coupling—rod	AUC 4334	3	2					
Bolt—coupling	AUC 2669	4	4					
Washer—plain	AUC 4612	5	4					
Nut—bolt	AJD 8014 Z	6	4					Part No. change; was AUC 2678


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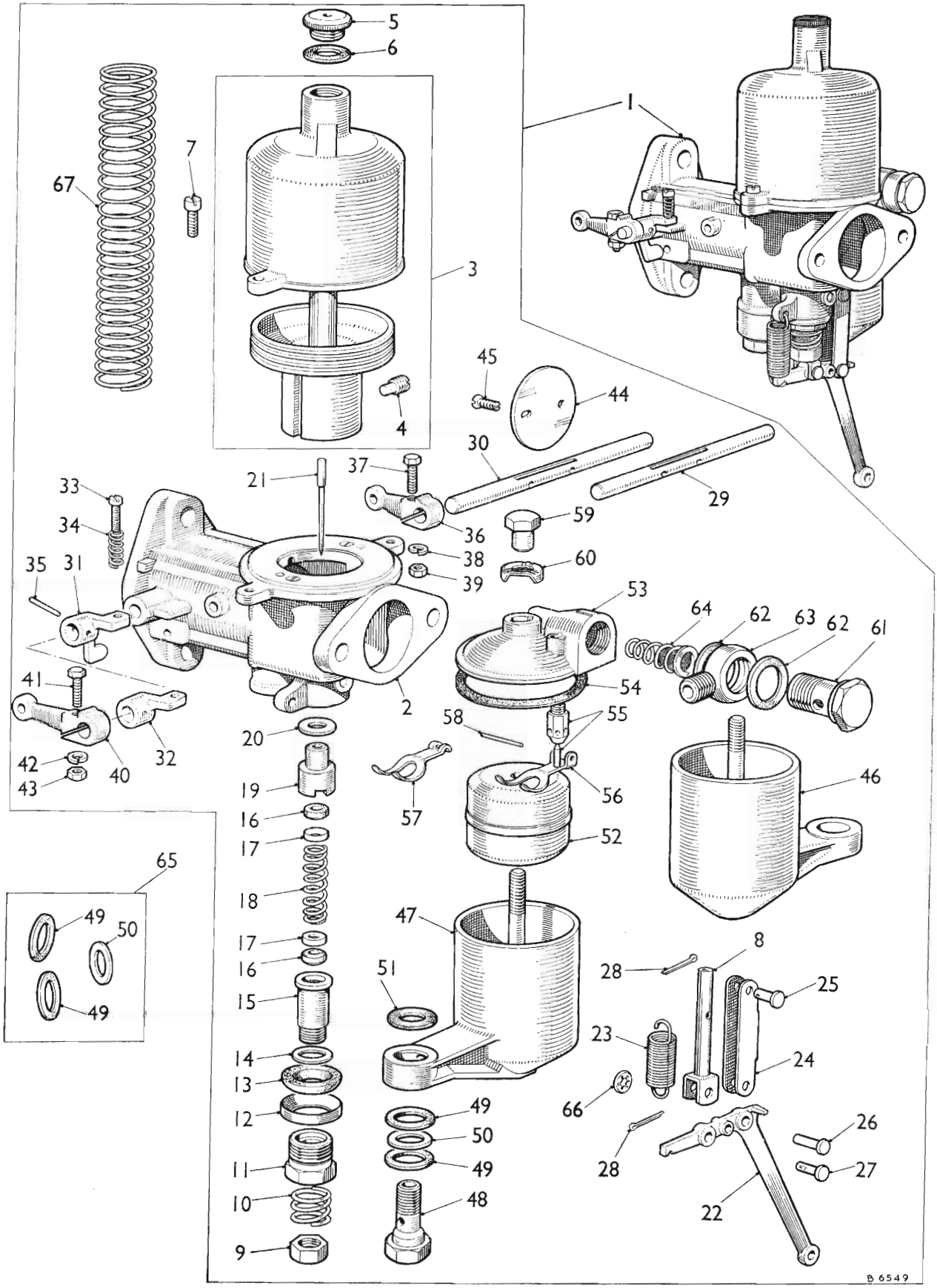
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9006	1	1				(E) DP25R/501 to 1549	
Carburetter assembly—front	AUC 9026	1	1				(E) DP25R/1550 on	
Body	AUC 7050	2	1					Not available; use AUD 9068
Body assembly	AUD 9068	2	1					
Union—auto ignition	AUC 4953	3	1					
Gasket—union	AUC 4196	4	1	★	★			
Screw—union to body	AUC 2542	5	2					
Chamber and piston assembly	AUD 9034	6	1					
Screw—needle locking	AUC 2468	7	1					
Cap—oil	AUC 2144	8	1	★	★			
Washer—lock	AUC 1566	9	1	★	★			
Spring—piston—Yellow	AUC 1167	66	1	★	★			
Screw—chamber to body	AUC 2175	10	3					
Jet	AUC 8182	11	1	★	★			
Nut—adjusting	AUC 2121	12	1					
Spring—adjusting nut	AUC 2114	13	1					
Nut—gland sealing	AUC 3232	14	1					
Ring—sealing (aluminium)	AUC 2117	15	1					
Ring—sealing (cork)	AUC 2118	16	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	17	1					
Bearing—bottom	AUC 3231	18	1					
Washer—gland (cork)	AUC 2120	19	2	★	★			
Washer—gland (brass)	AUC 2119	20	2					
Spring—gland	AUC 1158	21	1					
Bearing—top	AUC 3230	22	1					
Washer—top bearing (copper)	AUC 2122	23	1					
Needle—jet								
Rich (CY)	AUD 1115	24	1	★	★			
Standard (EE)	AUD 1152	24	1	★	★			
Weak (EM)	AUD 1160	24	1	★	★			
Lever—jet	AUC 3504	25	1					
Spring—jet lever return	AUC 4667	26	1	★	★			
Link—jet lever	AUE 373	27	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	28	1					
Link to lever	AUC 5009	29	1					
Lever to jet	AUC 2108	30	1					
Split	CPS 0204	31	3					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	65	1					
Spindle—throttle	AUC 3213	32	1				(E) DP25R/501 to 1549	
Spindle—throttle	AUC 3347	33	1				(E) DP25R/1550 on	
Lever—throttle stop	AUC 2198	34	1					
Screw—adjusting	AUC 2521	35	1					
Spring—screw	AUC 2451	36	1					
Plate—return spring anchor	AUC 4770	37	1					
Spring—spindle return	AUC 4782	38	1					
Clip—end	AUC 4771	39	1				(E) DP25R/1550 on	
Bolt—clip	AUC 2669	40	1					
Washer—plain	AUC 4612	41	1					
Nut—bolt	AJD 8014 Z	42	1					Part No. change; was AUC 2673
Pin—taper	AUC 2106	43	1					
Disc—throttle	AUC 3116	44	1					
Screw—disc	AUC 1358	45	2					
Chamber—float	AUC 1159	46	1				(E) DP25R/501 to 1549	
Chamber—float	AUC 1208	47	1				(E) DP25R/1550 on	
Bolt—float chamber to body	AUC 1541	48	1					
Washer								
(Fibre)	AUC 5027	49	2					
(Brass)	AUC 5026	50	1					Not available; use washer kit No. 6, AUE 6
(Fibre)	AUC 2130	51	1					
Float	AUC 1123	52	1	★	★			


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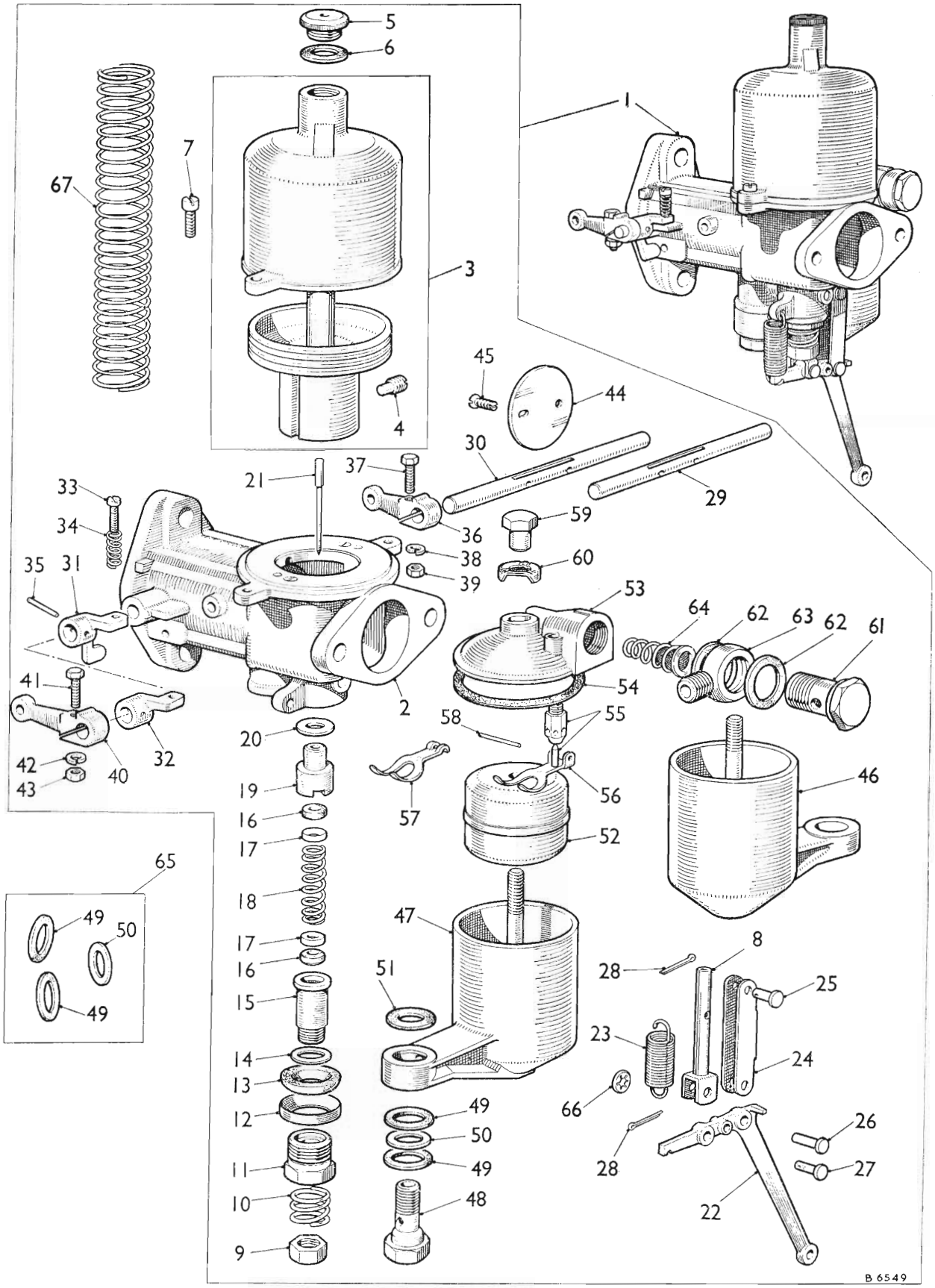
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Lid—float chamber	AUC 1160	53	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	53	1					
Washer—lid	AUC 1147	54	1	★	★			
Needle and seat	AUC 8086	55	1	★	★			
Lever—hinged	AUC 1980	56	1					
Pin—hinge	AUC 1152	57	1					
Nut—cap	AUC 1163	58	1					
Cap—cover	AUC 1606	59	1					Not available; use AUC 1245
Cap—cover	AUC 1245	59	1					
Bolt—banjo	AUC 2698	60	1					
Washer (fibre)	AUC 2141	61	2	★	★			
Union—banjo	AUC 2695	62	1					
Filter	AUC 2139	63	1					
Kit—washer—No. 6	AUE 6	64	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	49	2					
Washer (brass)	AUC 5026	50	1					


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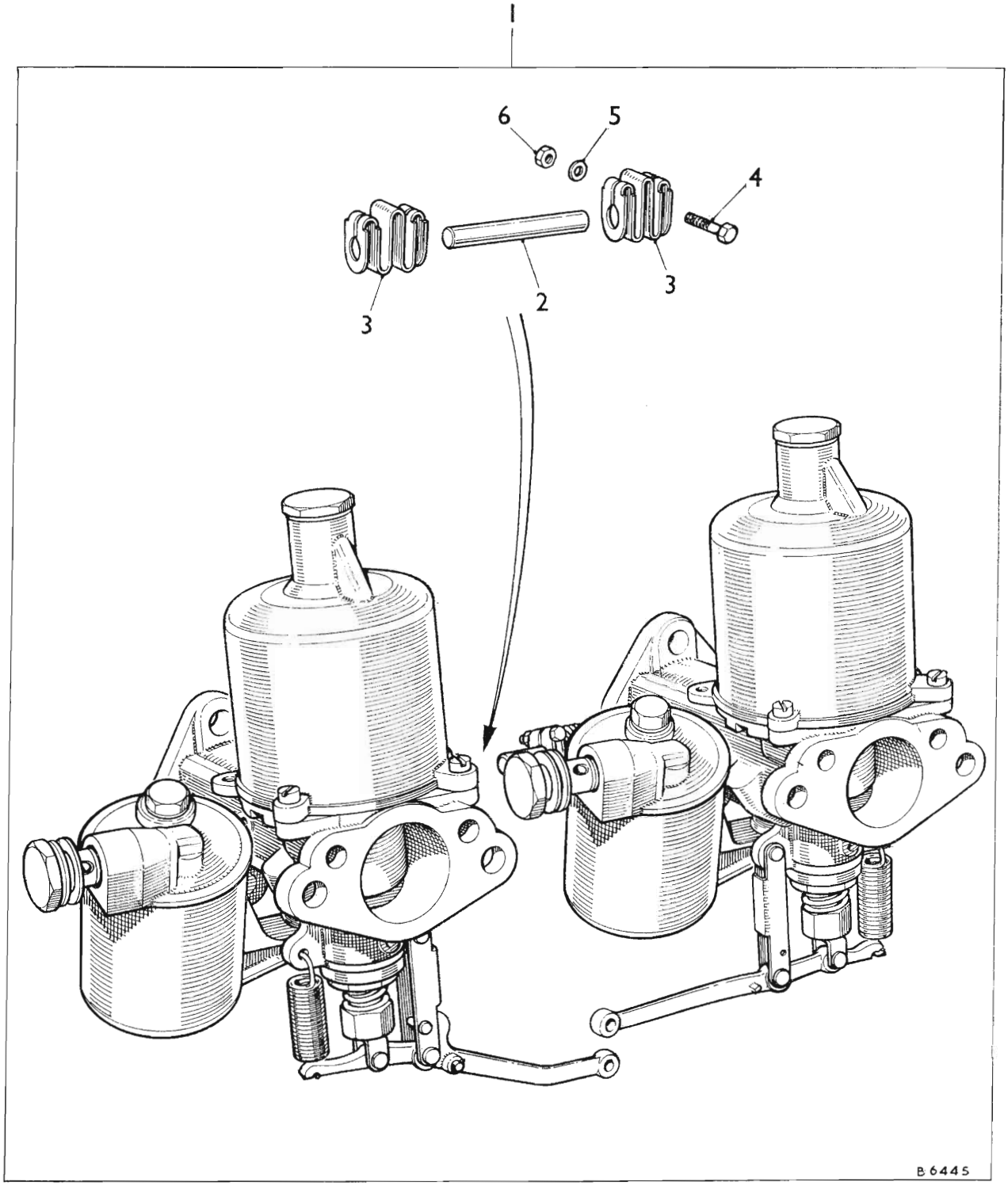
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9007	1	1				(E) DP25R/501 to 1549	
Carburetter assembly—rear	AUC 9027	1	1				(E) DP25R/1550 on	
Body	AUC 7053	2	1					Not available; use AUD 9071
Body	AUD 9071	2	1					
Chamber and piston assembly	AUD 9034	3	1					
Screw—needle locking	AUC 2468	4	1					
Cap—oil	AUC 2144	5	1	★	★			
Washer—lock	AUC 1566	6	1	★	★			
Spring—piston—Yellow	AUC 1167	67	1	★	★			
Screw—chamber to body	AUC 2175	7	3					
Jet	AUC 8182	8	1	★	★			
Nut—adjusting	AUC 2121	9	1					
Spring—adjusting nut	AUC 2114	10	1					
Nut—gland sealing	AUC 3232	11	1					
Ring—sealing (aluminium)	AUC 2117	12	1					
Ring—sealing (cork)	AUC 2118	13	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	14	1					
Bearing—bottom	AUC 3231	15	1					
Washer—gland (cork)	AUC 2120	16	2	★	★			
Washer—gland (brass)	AUC 2119	17	2					
Spring—gland	AUC 1158	18	1					
Bearing—top	AUC 3230	19	1					
Washer—top bearing (copper)	AUC 2122	20	1					
Needle—jet								
Rich (CY)	AUD 1115	21	1	★	★			
Standard (EE)	AUD 1152	21	1	★	★			
Weak (EM)	AUD 1160	21	1	★	★			
Lever—jet	AUC 3504	22	1					
Spring—jet lever return	AUC 4667	23	1	★	★			
Link—jet lever	AUE 373	24	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	25	1					
Link to lever	AUC 5009	26	1					
Lever to jet	AUC 2108	27	1					
Split	CPS 0204	28	3					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	66	1					
Spindle—throttle	AUC 3348	29	1				(E) DP25R/501 to 1549	
Spindle—throttle	AUC 3347	30	1				(E) DP25R/1550 on	
Lever—throttle stop	AUC 2199	31	1				(E) DP25R/501 to 1549	
Lever—throttle stop	AUC 2198	32	1				(E) DP25R/1550 on	
Screw—adjusting	AUC 2521	33	1					
Spring—screw	AUC 2451	34	1					
Pin—taper—lever	AUC 2106	35	1					
Lever—throttle	AUC 1502	36	1					
Bolt—lever	AJD 1042	37	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	38	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	39	1					Part No. change; was AUC 2156
Lever	AUC 1202	40	1					
Bolt—lever	AJD 1042	41	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	42	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	43	1					Part No. change; was AUC 2156
Disc—throttle	AUC 3116	44	1					
Screw—disc	AUC 1358	45	2					


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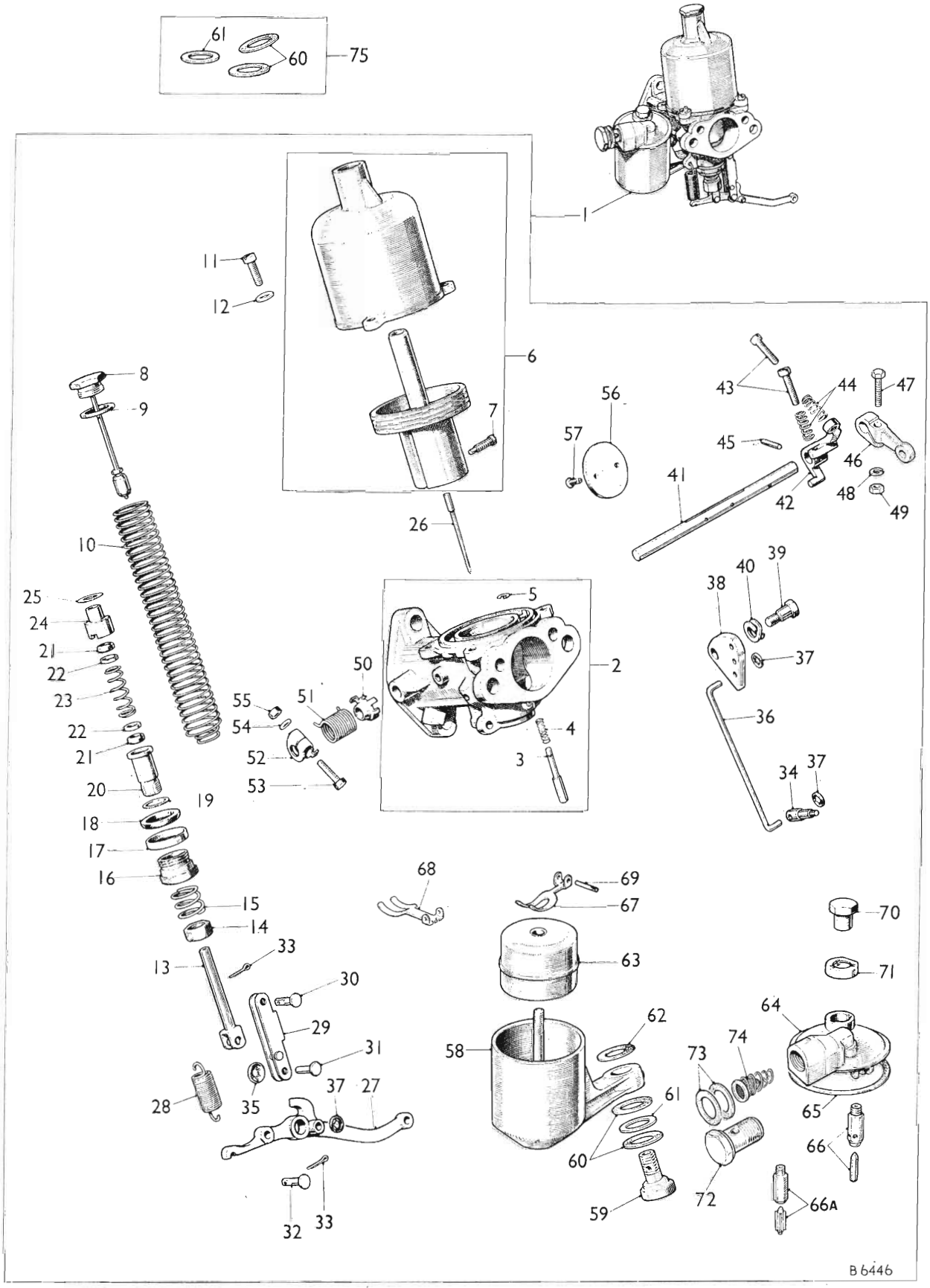
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 1159	46	1				(E) DP25R/501 to 1549	
Chamber—float	AUC 1208	47	1				(E) DP25R/1550 on	
Bolt—float chamber to body	AUC 1541	48	1					
Washer								
(Fibre)	AUC 5027	49	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	50	1					
(Fibre)	AUC 2130	51	1					
Float	AUC 1123	52	1	★	★			
Lid—float chamber	AUC 1161	53	1					Not available; use AUC 4261 with 1 off cover cap AUC 1245
	AUC 4261	53	1					Not available; use AUD 2284 with 1 off lever AUD 2285
	AUD 2284	53	1					
Washer—lid	AUC 1147	54	1	★	★			
Needle and seat	AUC 8086	55	1	★	★			
Lever—hinged	AUC 1980	56	1					
Lever—hinged	AUD 2285	57	1					For use with AUD 2284
Pin—hinge	AUC 1152	58	1					
Nut—cap	AUC 1163	59	1					
Cap—cover	AUC 1606	60	1					Not available; use AUC 1245
Cap—cover	AUC 1245	60	1					
Bolt—banjo	AUC 2698	61	1					
Washer (fibre)	AUC 2141	62	2	★	★			
Union—banjo	AUC 2695	63	1					
Filter	AUC 2139	64	1					
Kit—washer—No. 6	AUE 6	65	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	49	2					
Washer (brass)	AUC 5026	50	1					



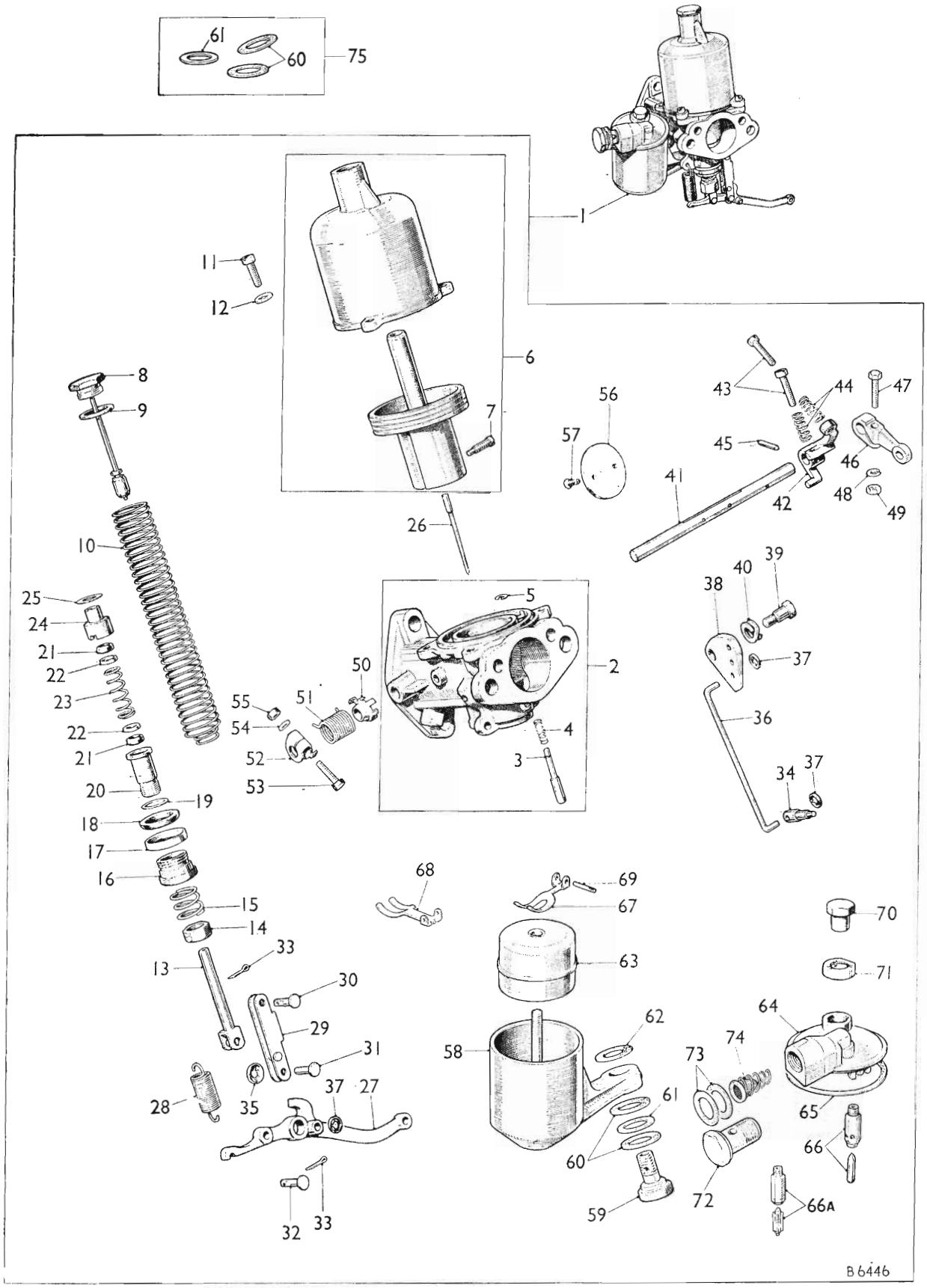
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 718	1	1 pr.	★	★			
Rod—throttle connecting	AUC 2397	2	1					
Coupling—rod	AUC 4334	3	2					
Bolt—coupling	AUC 2669	4	4					
Washer—plain	AUC 4612	5	4					
Nut—bolt	AJD 8014 Z	6	4					Part No. change; was AUC 2673


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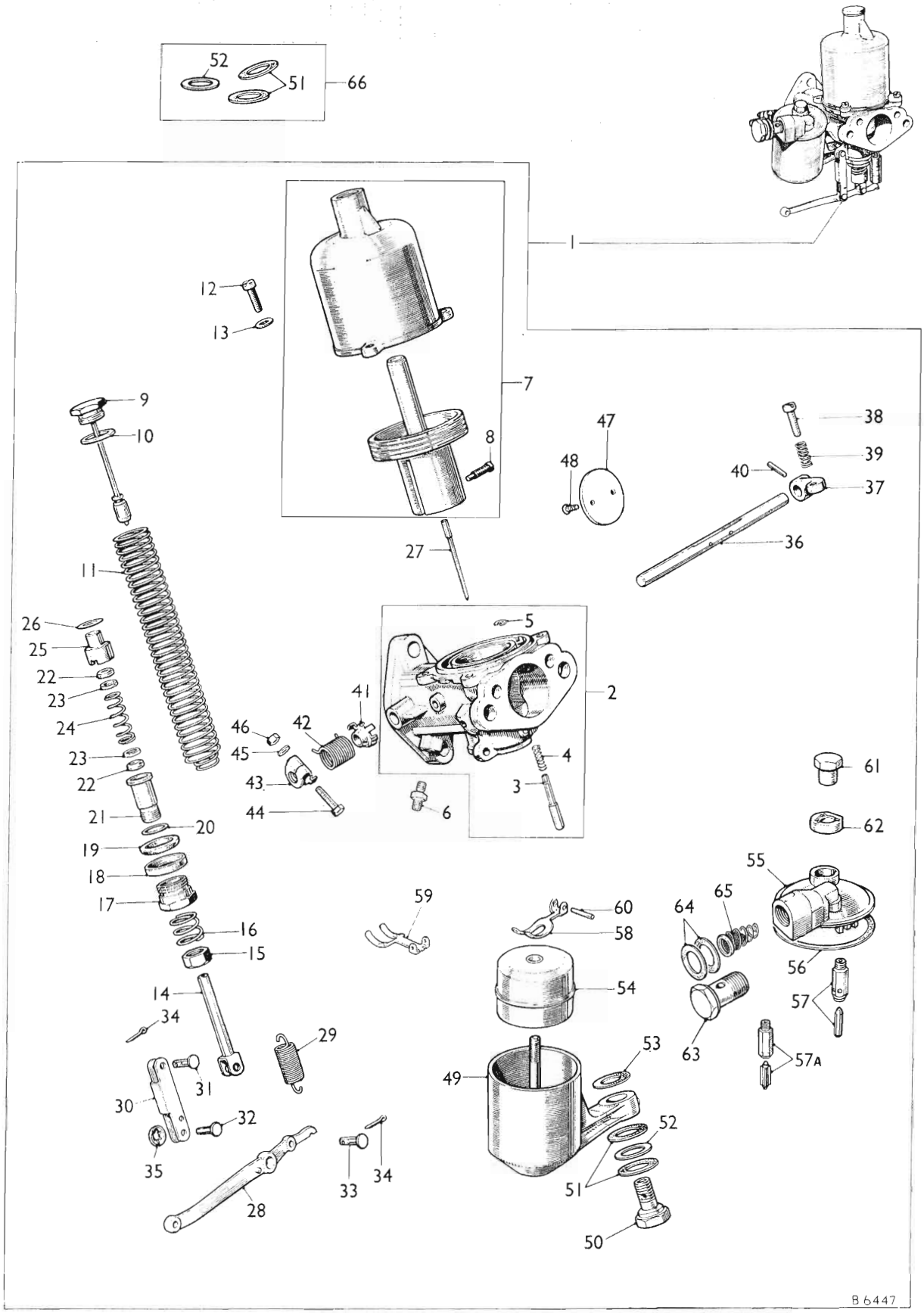
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9134	1	1					
Body assembly	AUD 9045	2	1	★	★			
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1					
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8015	6	1					
Screw—needle locking	AUC 2468	7	1					
Cap and damper	AUC 8102	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Yellow	AUC 1167	10	1	★	★			
Screw—chamber to body	AUC 2175	11	3					
Washer—shakeproof	LWN 403	12	3					Part No. change; was AUA 4643
Jet	AUC 8182	13	1	★	★			
Nut—adjusting	AUC 2121	14	1					
Spring—adjusting nut	AUC 2114	15	1					
Nut—gland sealing	AUC 3232	16	1					
Ring—sealing (aluminium)	AUC 2117	17	1					
Ring—sealing (cork)	AUC 2118	18	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	19	1					
Bearing—bottom	AUC 3231	20	1					
Washer—gland (cork)	AUC 2120	21	2	★	★			
Washer—gland (brass)	AUC 2119	22	2					
Spring—gland	AUC 1158	23	1					
Bearing—top	AUC 3230	24	1					
Washer—top bearing (copper)	AUC 2122	25	1					
Needle—jet								
Rich (QA)	AUD 1283	26	1	★	★			
Standard (QW)	AUD 1284	26	1	★	★			
Weak (AT)	AUD 1050	26	1	★	★			
Lever—jet	AUC 4823	27	1					
Spring—jet lever return	AUC 4667	28	1	★	★			
Link—jet lever	AUE 373	29	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	30	1					
Link to lever	AUC 5009	31	1					
Lever to jet	AUC 2108	32	1					
Split	CPS 0204	33	2					Part No. change; was AUC 2109
Swivel	AUC 5011	34	1					
Washer—Starlock	AUC 5004	35	1					
Link—tension	AUC 4732	36	1					
Washer—Starlock	AUC 5002	37	3					
Cam—slow running	AUC 4730	38	1					
Bolt—pivot	AUC 3471	39	1					
Washer—spring	AUC 3472	40	1					
Spindle—throttle	AUC 3212	41	1					
Lever—throttle stop	AUC 4713	42	1					
Screw—adjusting	AUC 3464	43	2					
Spring—screw	AUC 3465	44	2					
Pin—taper	AUC 2106	45	1					
Lever—throttle	AUC 1196	46	1					
Bolt—lever	AJD 1042	47	1					
Washer—spring	LWZ 303	48	1					
Nut—bolt	AJD 8012 Z	49	1					
Plate—return spring anchor	AUC 4770	50	1					
Spring—spindle return	AUC 4781	51	1					
Clip—end	AUC 4771	52	1					
Bolt—clip	AUC 2669	53	1					
Washer—plain	AUC 4612	54	1					
Nut—bolt	AJD 8014 Z	55	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	56	1					
Screw—disc	AUC 1358	57	2					


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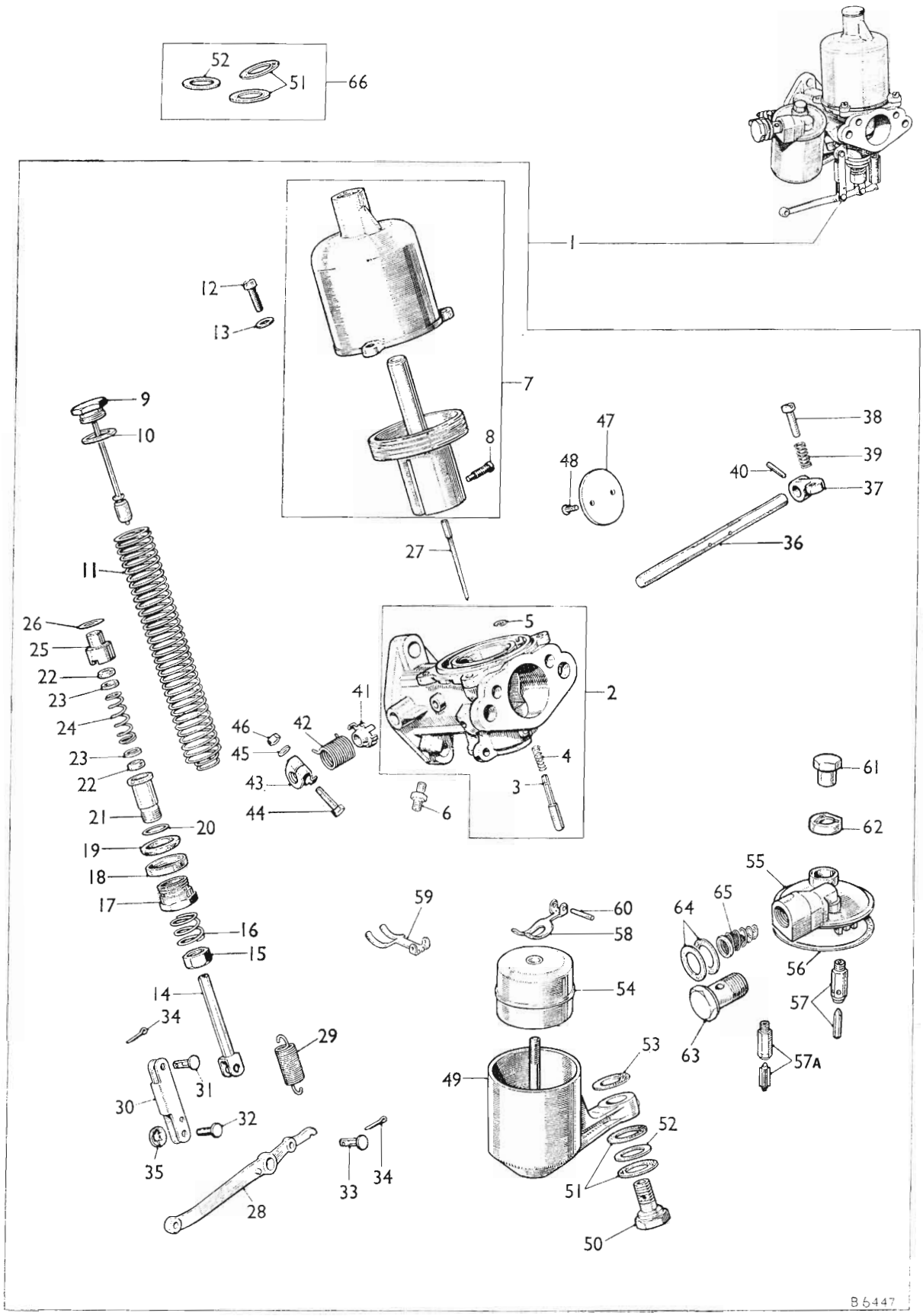
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Chamber—float	AUC 3496	58	1					
Bolt—float chamber to body	AUC 1541	59	1					
Washer								
(Fibre)	AUC 5027	60	2					Not available; use Washer kit No. 6, AUE 6
(Brass)	AUC 5026	61	1					
(Fibre)	AUC 2130	62	1					
Float	AUC 1123	63	1	★	★			
Lid—float chamber	AUC 4261	64	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	64	1					
Washer—lid	AUC 1147	65	1	★	★			
Needle and seat	AUC 8170	66	1					Not available; use AUD 9096
Needle and seat	AUD 9096	66A	1	★	★			
Lever—hinged	AUC 1980	67	1					
Lever—hinged	AUD 2285	68	1					For use with AUD 2284
Pin—hinge	AUC 1152	69	1					
Nut—cap	AUC 1163	70	1					
Cap—cover	AUC 1245	71	1					
Bolt—banjo	AUC 2698	72	1					
Washer (fibre)	AUC 2141	73	2	★	★			
Filter	AUC 2139	74	1					
Kit—washer—No. 6	AUE 6	75	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	60	2					
Washer (brass)	AUC 5026	61	1					


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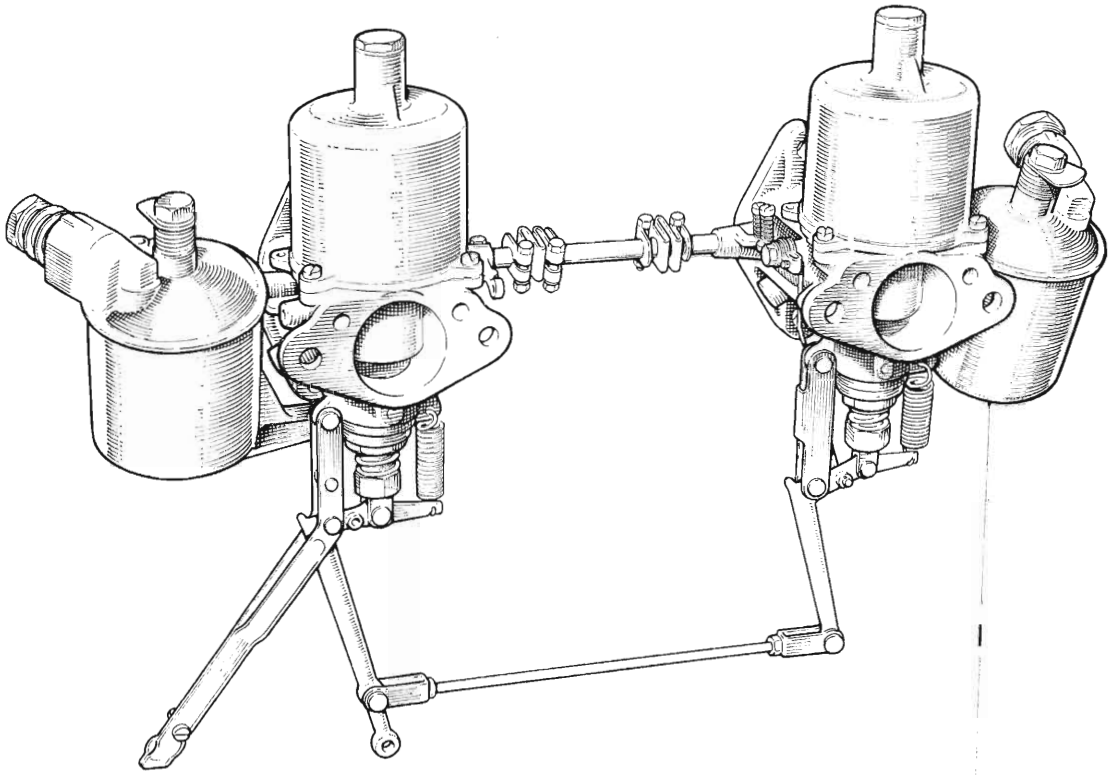
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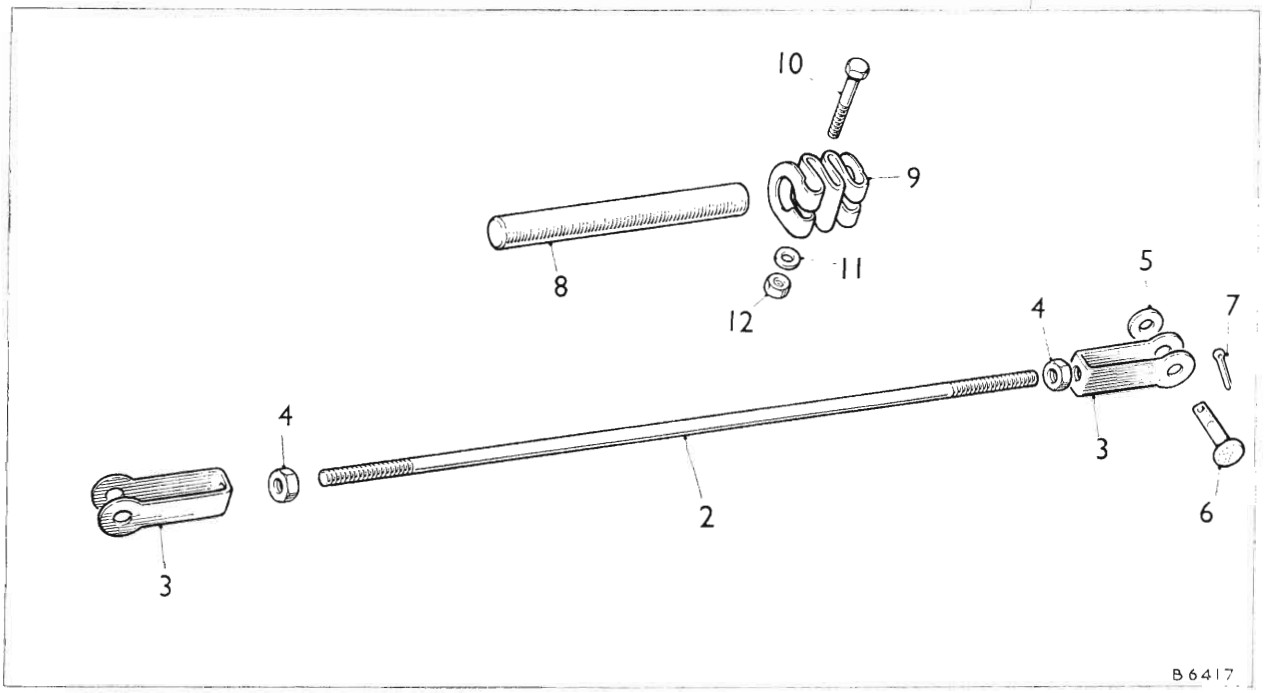
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9135	1	1					
Body assembly	AUD 9047	2	1	★	★			
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1					
Circlip—pin	AUC 1250	5	1					
Union—auto ignition	AUC 5100	6	1					
Chamber and piston assembly	AUC 8015	7	1					
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Yellow	AUC 1167	11	1	★	★			
Screw—chamber to body	AUC 2175	12	3					
Washer—shakeproof	LWN 403	13	3					Part No. change; was AUA 4643
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (QA)	AUD 1283	27	1	★	★			
Standard (QW)	AUD 1284	27	1	★	★			
Weak (AT)	AUD 1050	27	1	★	★			
Lever—jet	AUC 4816	28	1					
Spring—jet lever return	AUC 4667	29	1	★	★			
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2108	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	35	1					
Spindle—throttle	AUC 3436	36	1					
Lever—throttle stop	AUC 2199	37	1					
Screw—adjusting	AUC 2521	38	1					
Spring—screw	AUC 2451	39	1					
Pin—taper	AUC 2106	40	1					
Plate—return spring anchor	AUC 4770	41	1					
Spring—spindle return	AUC 4781	42	1					
Clip—end	AUC 4771	43	1					
Bolt—clip	AUC 2669	44	1					
Washer—plain	AUC 4612	45	1					
Nut—bolt	AJD 8014 Z	46	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	47	1					
Screw—disc	AUC 1358	48	2					


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TYPE H4

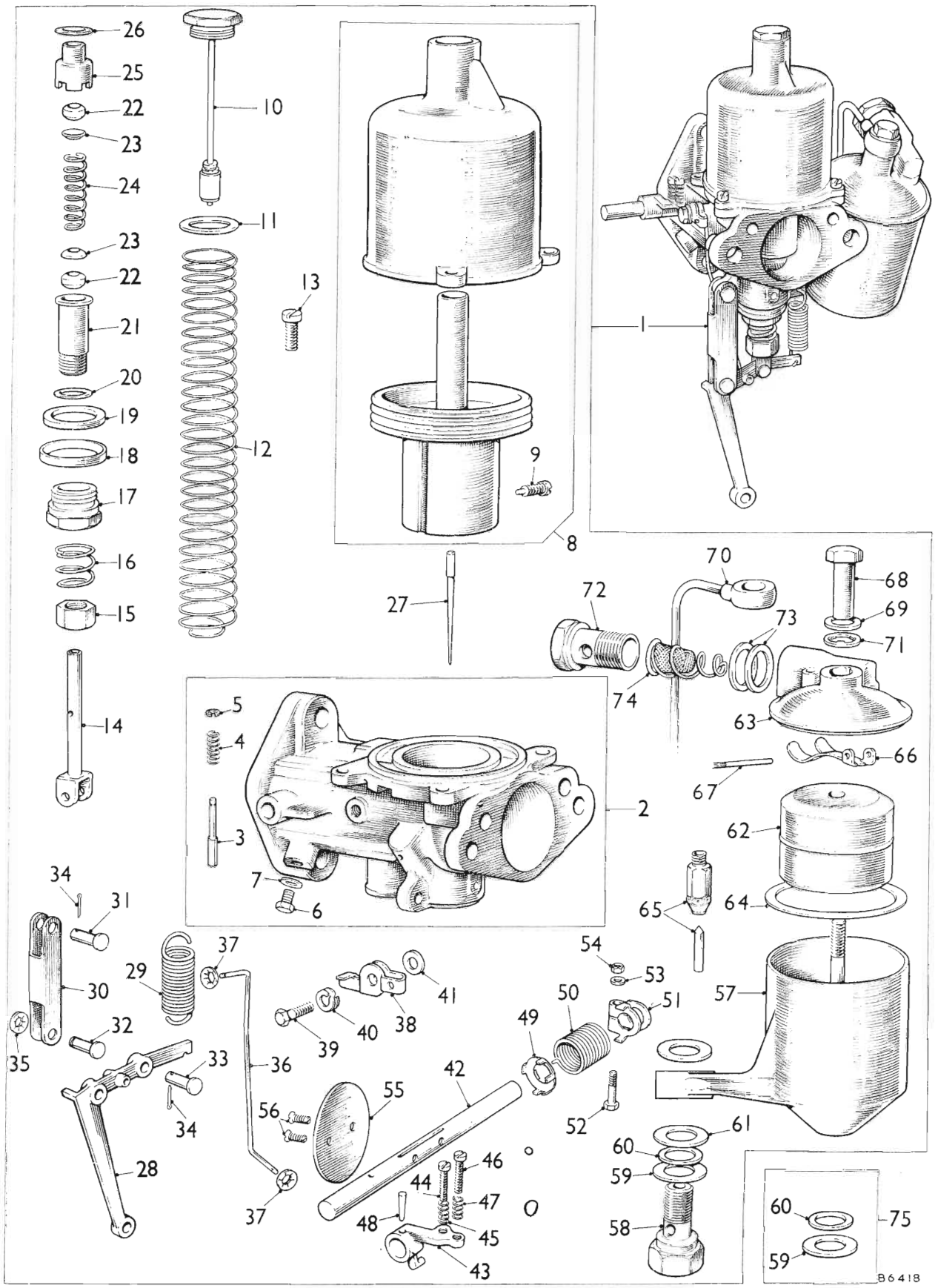
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 3496	49	1					
Bolt—float chamber to body	AUC 1541	50	1					
Washer								
(Fibre)	AUC 5027	51	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	52	1					
(Fibre)	AUC 2130	53	1					
Float	AUC 1123	54	1	★	★			
Lid—float chamber	AUC 4261	55	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	55	1					
Washer—lid	AUC 1147	56	1	★	★			
Needle and seat	AUC 8170	57	1					Not available; use AUD 9096
Needle and seat	AUD 9096	57A	1	★	★			
Lever—hinged	AUC 1980	58	1					
Lever—hinged	AUD 2285	59	1					For use with AUD 2284
Pin—hinge	AUC 1152	60	1					
Nut—cap	AUC 1163	61	1					
Cap—cover	AUC 1245	62	1					
Bolt—banjo	AUC 2698	63	1					
Washer (fibre)	AUC 2141	64	2	★	★			
Filter	AUC 2139	65	1					
Kit—washer—No. 6	AUE 6	66	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	51	2					
Washer (brass)	AUC 5026	52	1					





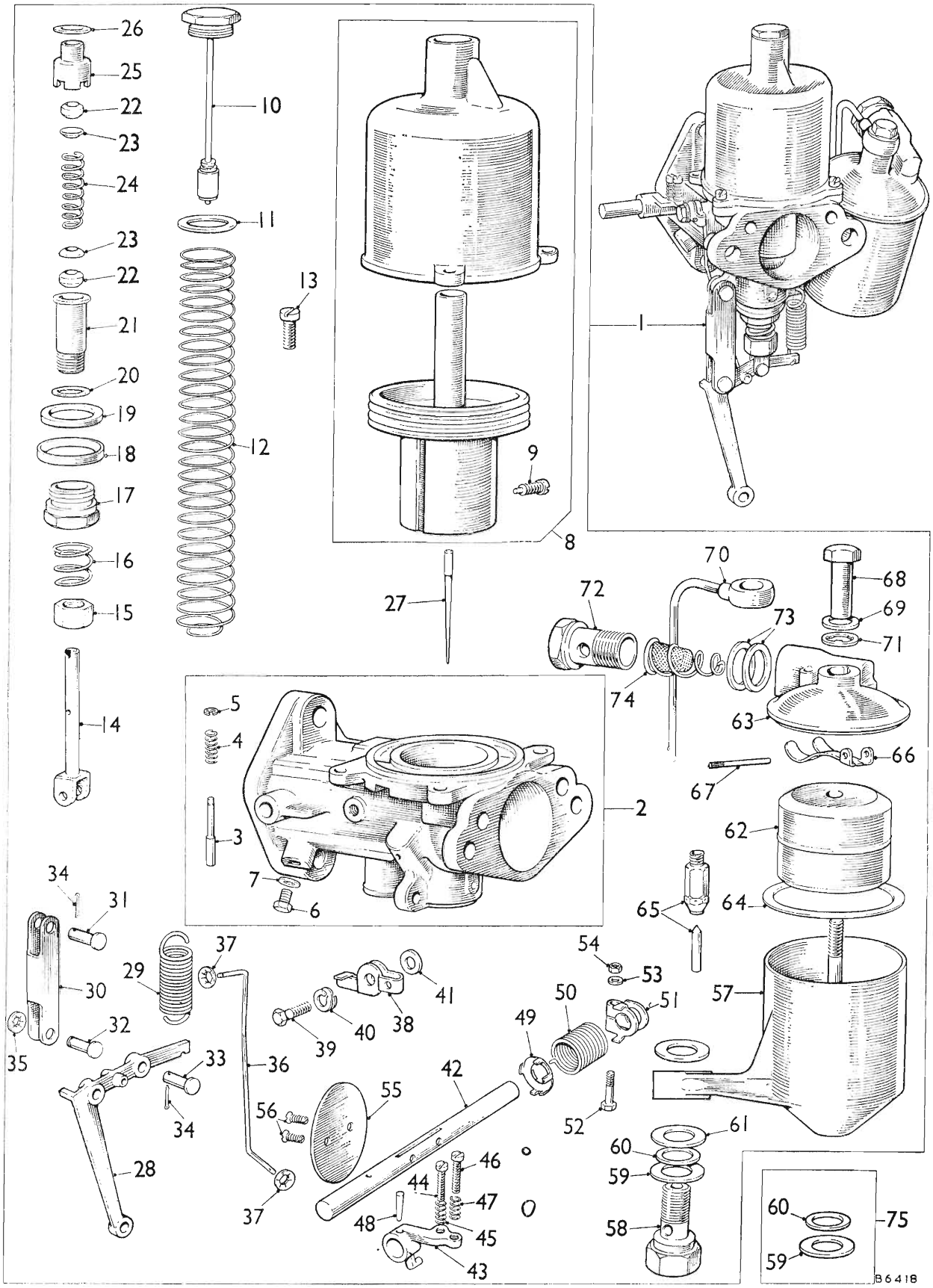
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 728	1	1 pr.	★	★			
Rod—jet lever connecting	AUC 2870	2	1					
Fork—rod to jet lever	AUC 2256	3	2					
Nut—fork	AJD 8012 Z	4	2					Part No. change; was AUC 2156
Washer—plain	AUC 8396	5	2					
Pin—link	AUC 2108	6	2					
Pin—split	CPS 0204	7	2					Part No. change; was AUC 2109
Rod—throttle spindle connecting	AUC 2402	8	1					
Coupling—rod	AUC 4334	9	2					
Bolt—coupling	AUC 2669	10	4					
Washer—plain	AUC 4612	11	4					
Nut—bolt	AJD 8014 Z	12	4					Part No. change; was AUC 2673


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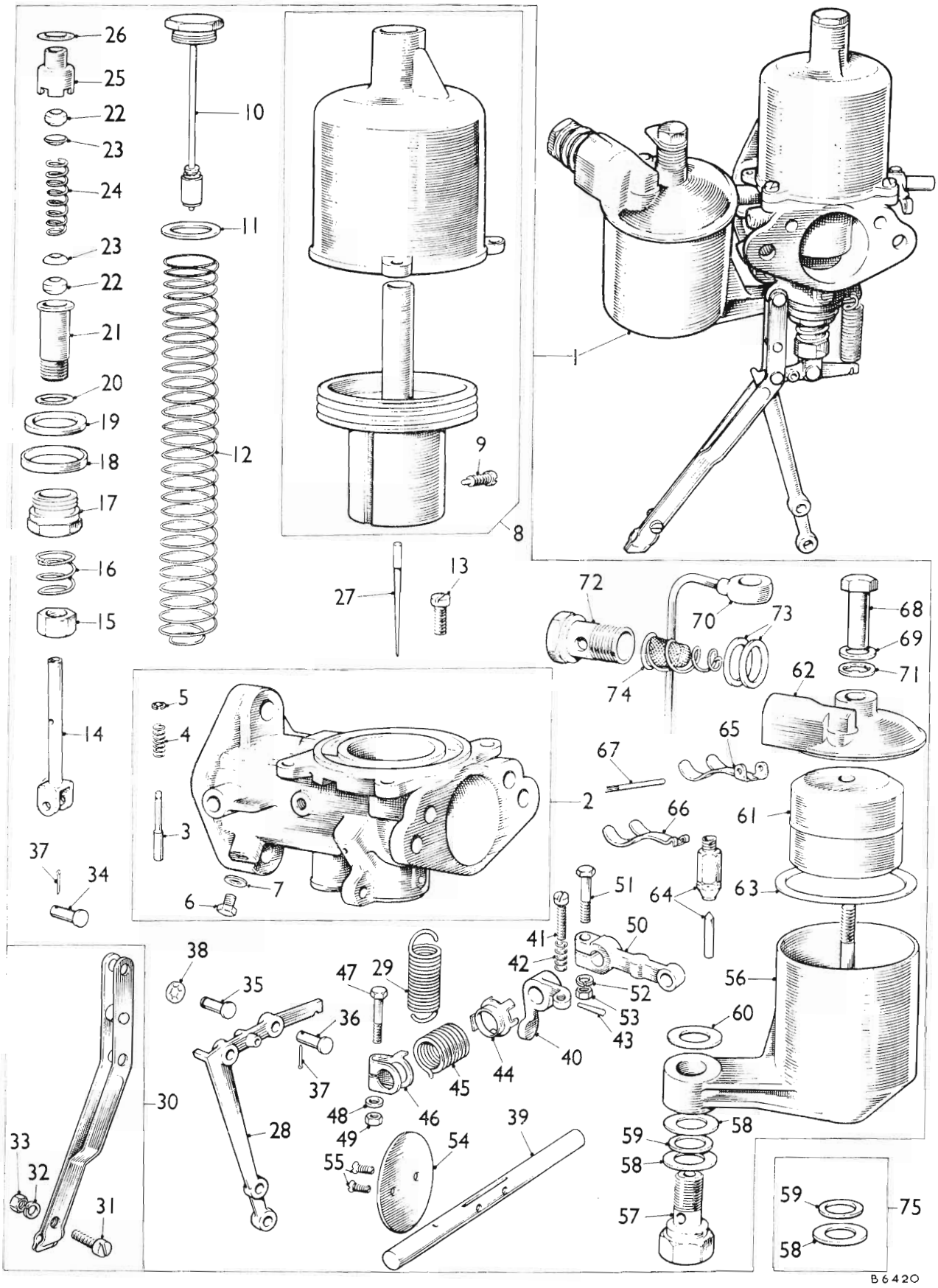
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9002	1	1					
Body	AUC 6030	2	1					Not available; use AUD 9044
Body assembly	AUD 9044	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Plug (brass)	AUC 4627	6	1					] For use with AUC 6030
Washer (fibre)	AUC 1055	7	1	★	★			] For use with AUC 6030
Chamber and piston assembly	AUC 8015	8	1					
Screw—needle locking	AUC 2057	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Blue	AUC 4587	12	1	★	★			
Screw—chamber to body	AUC 2175	13	2					
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (H1)	AUD 1239	27	1	★	★			
Standard (GJ)	AUD 1214	27	1	★	★			
Weak (GL)	AUD 1216	27	1	★	★			
Lever—jet	AUC 4763	28	1					
Spring—jet lever return	AUC 4667	29	1	★	★			
Link—jet lever	AUC 3419	30	1					
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	35	1					
Link—tension	AUC 4853	36	1					
Washer—Starlock	AUC 5002	37	2					
Lever—rocking	AUC 3502	38	1					
Bolt—lever	AUC 3471	39	1					
Washer—spring	AUC 3472	40	1					
Washer (aluminium)	AUC 4848	41	1					
Spindle—throttle	AUC 3242	42	1					
Lever—throttle stop	AUC 3437	43	1					
Screw—adjusting—lever	AUC 2521	44	1					
Spring—screw	AUC 2451	45	1					
Screw—slow running	AUC 2521	46	1					
Spring—screw	AUC 2451	47	1					
Pin—taper—lever	AUC 2106	48	1					


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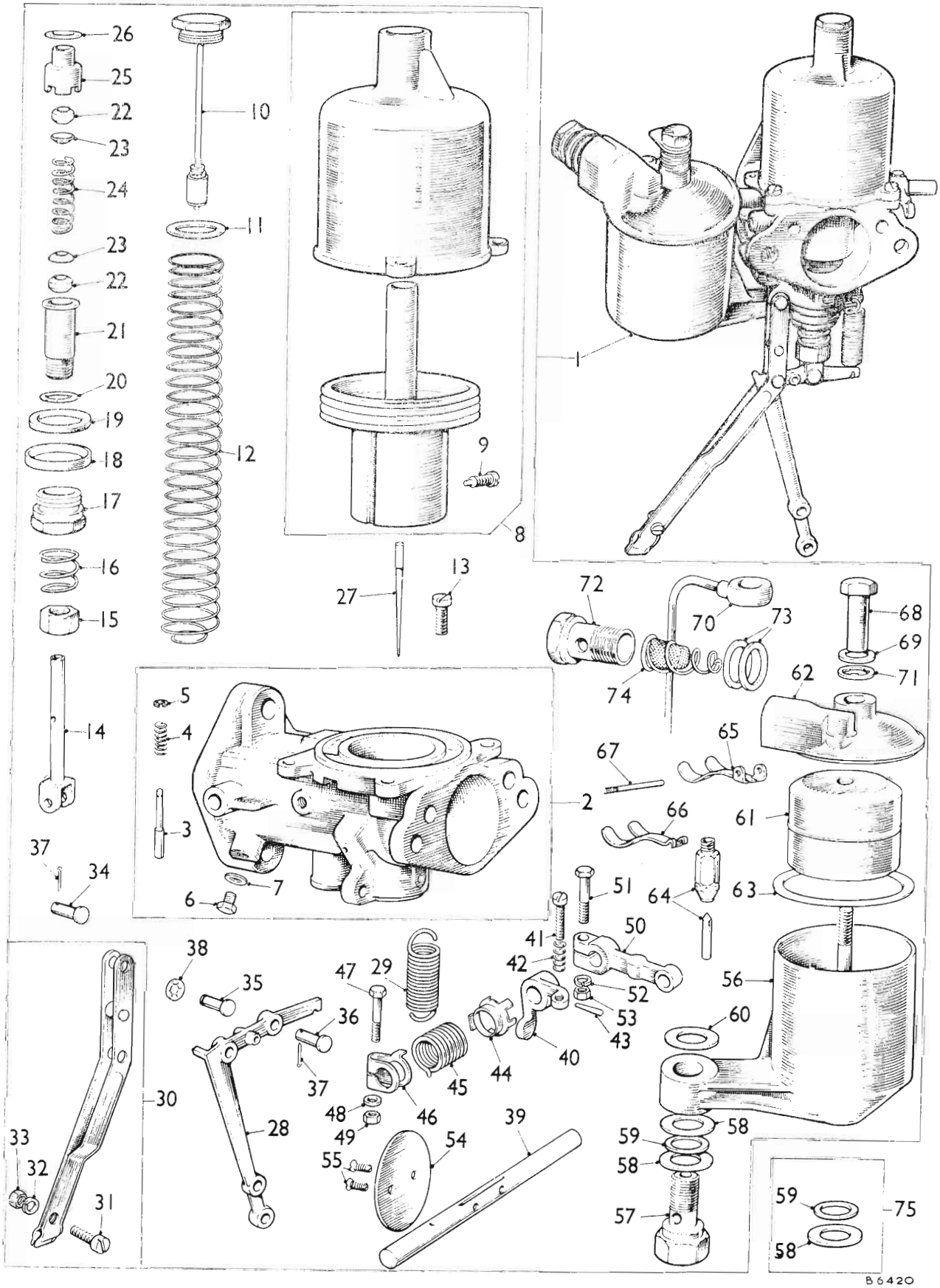
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Plate—return spring anchor	AUC 4770	49	1					
Spring—spindle return	AUC 4782	50	1					
Clip—end	AUC 4771	51	1					
Bolt—clip	AUC 2669	52	1					
Washer—plain	AUC 4612	53	1					
Nut—bolt	AJD 8014 Z	54	1					Part No. change; was AUC 2673
Disc—throttle	AUC 2169	55	1					
Screw—disc	AUC 1358	56	2					
Chamber—float	AUC 3495	57	1					
Bolt—chamber to body	AUC 1541	58	1					
Washer								
(Fibre)	AUC 5027	59	2					] Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	60	1					
(Fibre)	AUC 2130	61	1					
Float	AUC 1123	62	1	★	★			
Lid—float chamber	AUC 4260	63	1					
Washer—lid	AUC 1147	64	1	★	★			
Needle and seat	AUC 8170	65	1					] Not available; use AUD 9096
Needle and seat	AUD 9096	65A	1	★	★			
Lever—hinged	AUC 1980	66	1					
Pin hinge—lever	AUC 1152	67	1					
Nut—cap—lid	AUC 1867	68	1					
Washer (aluminium)	AUC 1557	69	1					
Pipe—air vent and overflow	AUC 3202	70	1					
Washer (fibre)	AUC 1928	71	1	★	★			
Bolt—banjo	AUC 2698	72	1					
Washer (fibre)	AUC 2141	73	2	★	★			
Filter	AUC 2139	74	1					
Kit—washer—No. 6	AUE 6	75	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	59	2					
Washer (brass)	AUC 5026	60	1					


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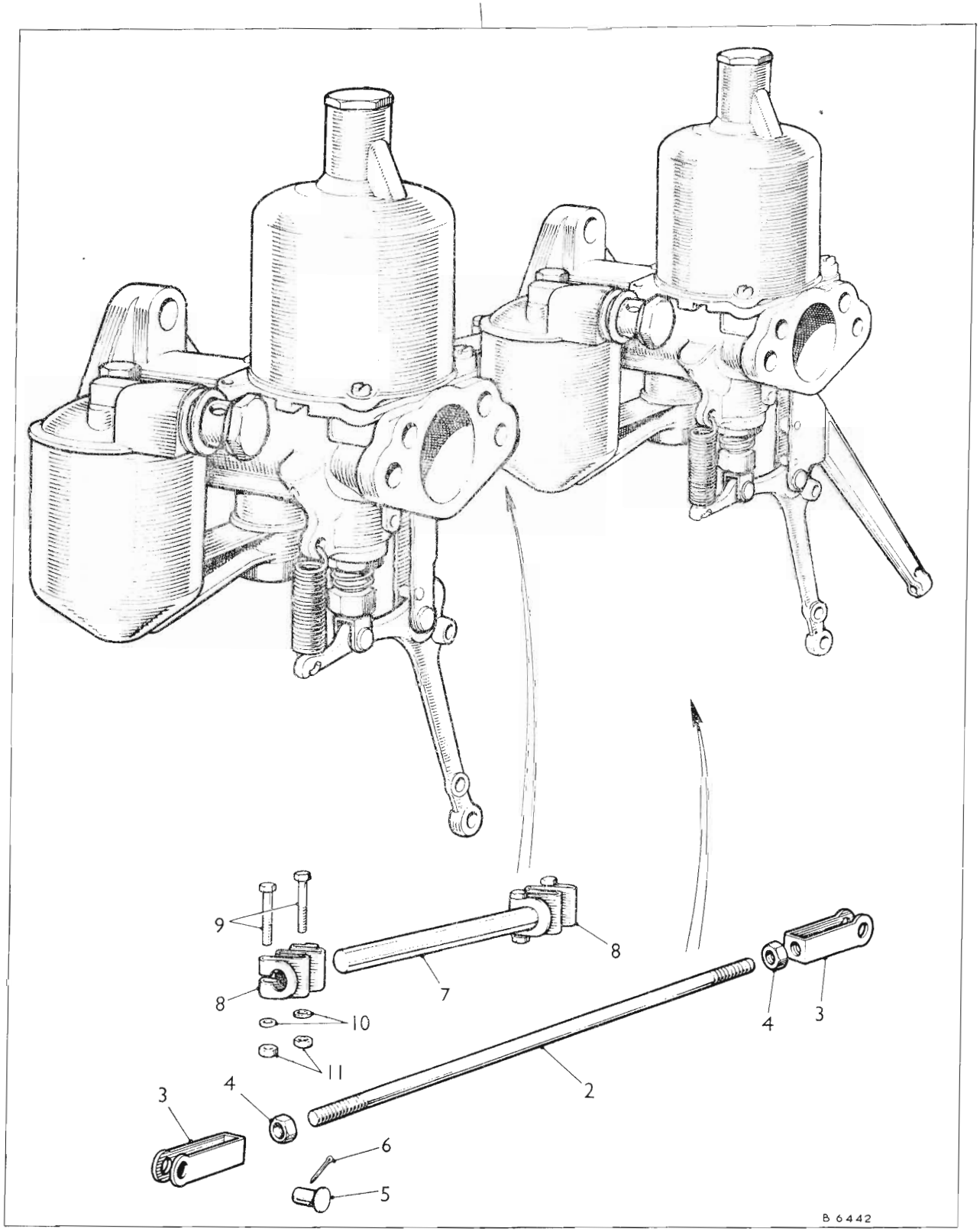
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9003	1	1					
Body	AUC 6021	2	1					Not available; use AUD 9035
Body assembly	AUD 9035	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Plug (brass)	AUC 4627	6	1					For use with AUC 6021
Washer (fibre)	AUC 1055	7	1					For use with AUC 6021
Chamber and piston assembly	AUC 8015	8	1					
Screw—needle locking	AUC 2057	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Blue	AUC 4587	12	1	★	★			
Screw—chamber to body	AUC 2175	13	2					
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (H1)	AUD 1239	27	1	★	★			
Standard (GJ)	AUD 1214	27	1	★	★			
Weak (GL)	AUD 1216	27	1	★	★			
Lever—jet	AUC 3234	28	1					
Spring—jet lever return	AUC 4667	29	1	★	★			
Link assembly—jet lever	AUE 63	30	1					Part No. change; was AUC 3235
Bolt—link	AUA 1453	31	1					
Washer—spring	LWZ 303	32	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	33	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	34	1					
Link to lever	AUC 5009	35	1					
Lever to jet	AUC 2381	36	1					
Split	CPS 0204	37	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	38	1					
Spindle—throttle	AUC 3242	39	1					
Lever—throttle stop	AUC 2199	40	1					
Screw—adjusting—lever	AUC 2521	41	1					
Spring—screw	AUC 2451	42	1					
Pin—taper—lever	AUC 2106	43	1					


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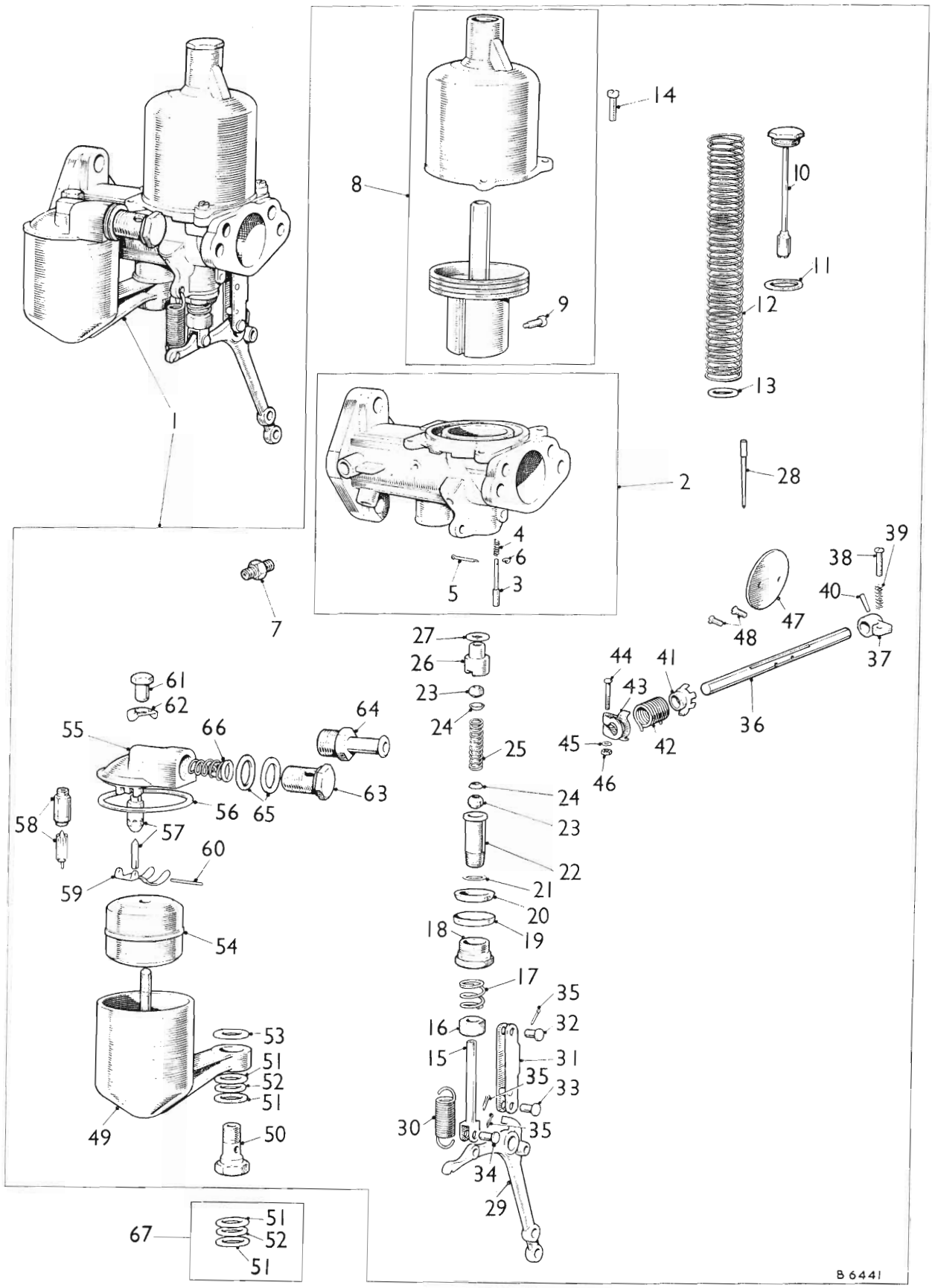
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Plate—return spring anchor	AUC 4770	44	1					
Spring—spindle return	AUC 4781	45	1					
Clip—end	AUC 4771	46	1					
Bolt—clip	AUC 2669	47	1					
Washer—plain	AUC 4612	48	1					
Nut—bolt	AJD 8014 Z	49	1					Part No. change; was AUC 2673
Lever—throttle	AUC 3272	50	1					
Bolt—lever	AJD 1042	51	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	52	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Disc—throttle	AUC 2169	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 3496	56	1					
Bolt—chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1					
Float	AUC 1123	61	1	★		★		
Lid—float chamber	AUC 4261	62	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	62	1					
Washer—lid	AUC 1147	63	1	★		★		
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	64A	1	★		★		
Lever—hinged	AUC 1980	65	1					
Lever—hinged	AUD 2285	66	1					For use with AUD 2284
Pin—hinge—lever	AUC 1152	67	1					
Nut—cap—lid	AUC 1867	68	1					
Washer (aluminium)	AUC 1557	69	1					
Pipe—air vent and overflow	AUC 3203	70	1					
Washer (fibre)	AUC 1928	71	1	★		★		
Bolt—banjo	AUC 2698	72	1					
Washer (fibre)	AUC 2141	73	2	★		★		
Filter	AUC 2139	74	1					
Kit—washer—No. 6	AUE 6	75	1	★		★		Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	59	1					



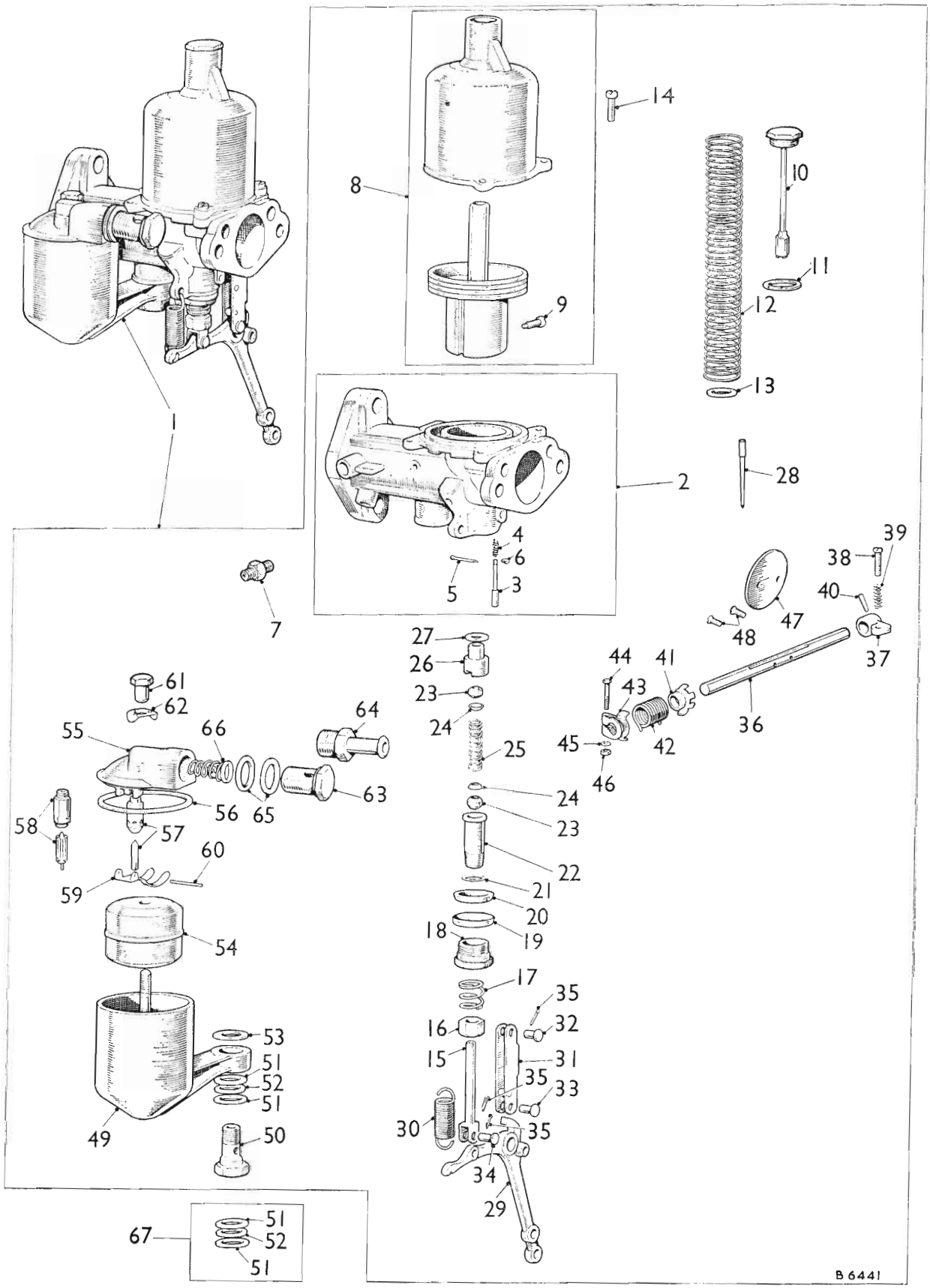
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	**LC** AUC 735	1	1 pr	★	★		(E) 26W/L1001 to L9688	
	LC AUC 875	1	1 pr	★	★		(E) 26W/L9689 on	
	HC AUC 843	1	1 pr	★	★		(E) 26W/H6911 to H9575	
	HC AUC 876	1	1 pr	★	★		(E) 26W/H9576 on	
Rod—jet lever connecting	AUC 3435	2	1					
Fork—rod to jet lever	AUC 2256	3	2					
Nut—fork	AJD 8012 Z	4	2					
Pin—link	AUC 2108	5	2					
Pin—split	CPS 0204	6	2					Part No. change; was AUC 2109
Rod—throttle spindle connecting	AUC 2397	7	1					
Coupling—rod	AUC 4334	8	2					
Bolt—coupling	AUC 2669	9	4					
Washer—plain	AUC 4612	10	4					
Nut—bolt	AJD 8014 Z	11	4					Part No. change; was AUC 2673


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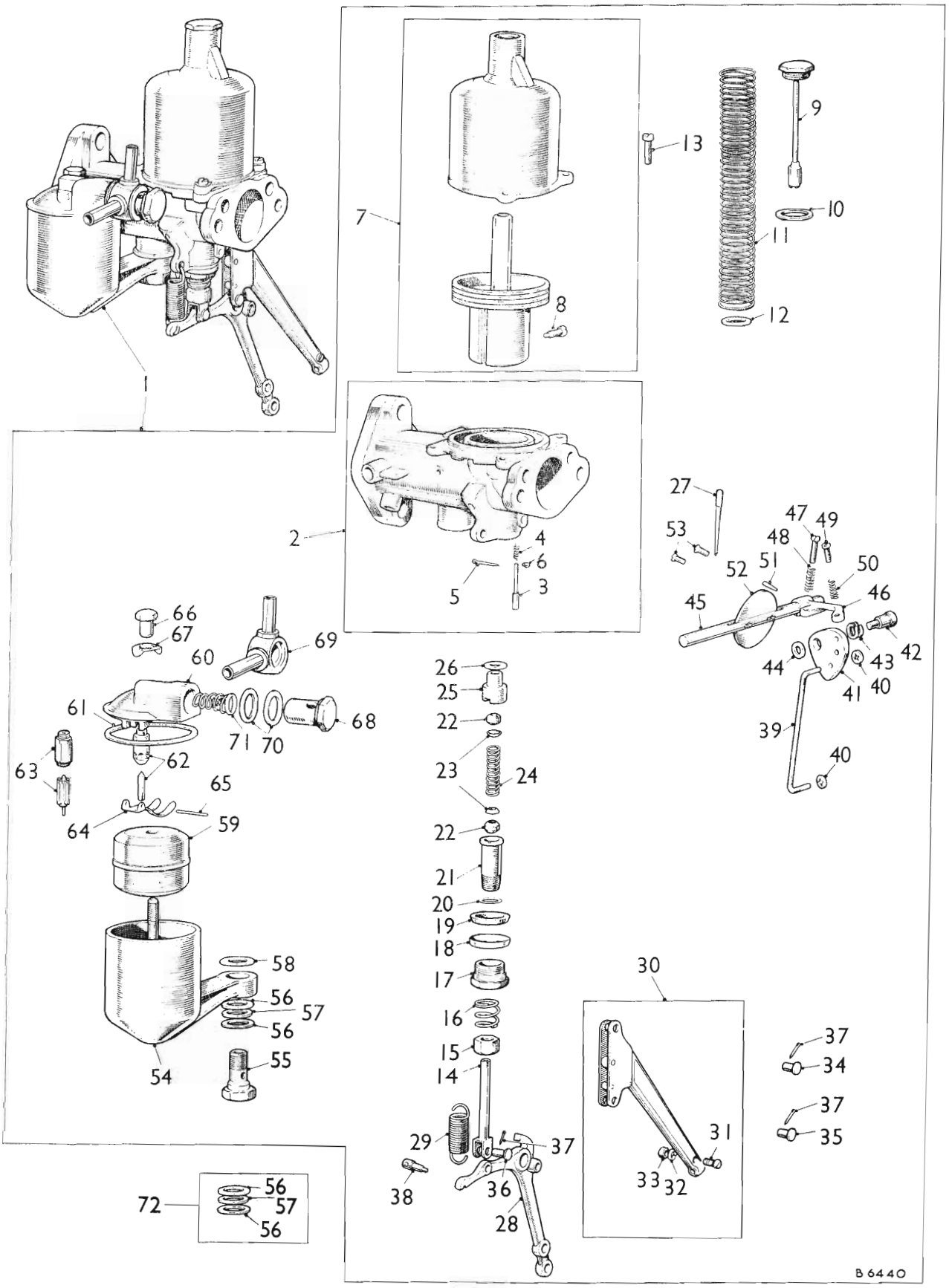
TYPE H4

DESCRIPTION		Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*									
Carburetter assembly—front	**LC**	AUC 9018	1	1				(E) 26W/L1001 to L9688	
	LC	AUC 9048	1	1				(E) 26W/L9689 on	
	HC	AUC 9036	1	1				(E) 26W/H6911 to H9575	
	HC	AUC 9042	1	1				(E) 26W/H9576 on	
Body		AUC 6033	2	1					Not available; use AUD 9047
Body assembly		AUD 9047	2	1					
Pin—piston lifting		AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting		AUC 1249	3	1	★	★			
Spring—pin		AUC 1151	4	1	★	★			
Pin—split		AUC 1175	5	1					For use with AUC 1149
Circlip—pin		AUC 1250	6	1					For use with AUC 1249
Union—auto ignition		AUC 5100	7	1					
Chamber and piston assembly		AUC 8015	8	1					
Screw—needle locking		AUC 2149	9	1					
Cap and damper		AUC 8102	10	1	★	★			
Washer (fibre)		AUC 4900	11	1	★	★			
Spring—piston—Red		AUC 4387	12	1	★	★			
Washer—thrust—spring		AUC 3071	13	1					
Screw—chamber to body		AUC 2175	14	3					
Jet		AUC 8182	15	1	★	★			
Nut—adjusting		AUC 2121	16	1					
Spring—adjusting nut		AUC 2114	17	1					
Nut—gland sealing		AUC 3232	18	1					
Ring—sealing (aluminium)		AUC 2117	19	1					
Ring—sealing (cork)		AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)		AUC 3233	21	1					
Bearing—bottom		AUC 3231	22	1					
Washer—gland (cork)		AUC 2120	23	2	★	★			
Washer—gland (brass)		AUC 2119	24	2					
Spring—gland		AUC 1158	25	1					
Bearing—top		AUC 3230	26	1					
Washer—top bearing (copper)		AUC 2122	27	1					
Needle—jet									
Rich (No. 3)		AUD 1002	28	1	★	★			
Standard (GR)	**LC**	AUD 1221	28	1	★	★			
Weak (V2)		AUD 1410	28	1	★	★			
Rich (FJ)		AUD 1189	28	1	★	★			
Standard (No. 1)	**HC**	AUD 1000	28	1	★	★			
Weak (M5)		AUD 1269	28	1	★	★			
Lever—jet		AUC 1022	29	1					
Spring—jet lever return		AUC 1093	30	1	★	★			
Link—jet lever		AUE 373	31	1					Part No. change; was AUC 4819
Pin									
Link to body		AUC 2381	32	1					
Link to lever		AUC 2381	33	1					
Lever to jet		AUC 2381	34	1					
Split		CPS 0204	35	3					Part No. change; was AUC 2109
Spindle—throttle		AUC 3514	36	1					
Lever—throttle stop		AUC 4709	37	1					
Screw—adjusting—lever		AUC 2521	38	1					
Spring—screw		AUC 2451	39	1					
Pin—taper—lever		AUC 2106	40	1					
Plate—return spring anchor		AUC 4770	41	1					
Spring—spindle return		AUC 4781	42	1					
Clip—end		AUC 4771	43	1					
Bolt—clip		AUC 2669	44	1					
Washer—plain		AUC 4612	45	1					
Nut—bolt		AJD 8014 Z	46	1					Part No. change; was AUC 2673
Disc—throttle		AUC 3116	47	1					
Screw—disc		AUC 1358	48	2					


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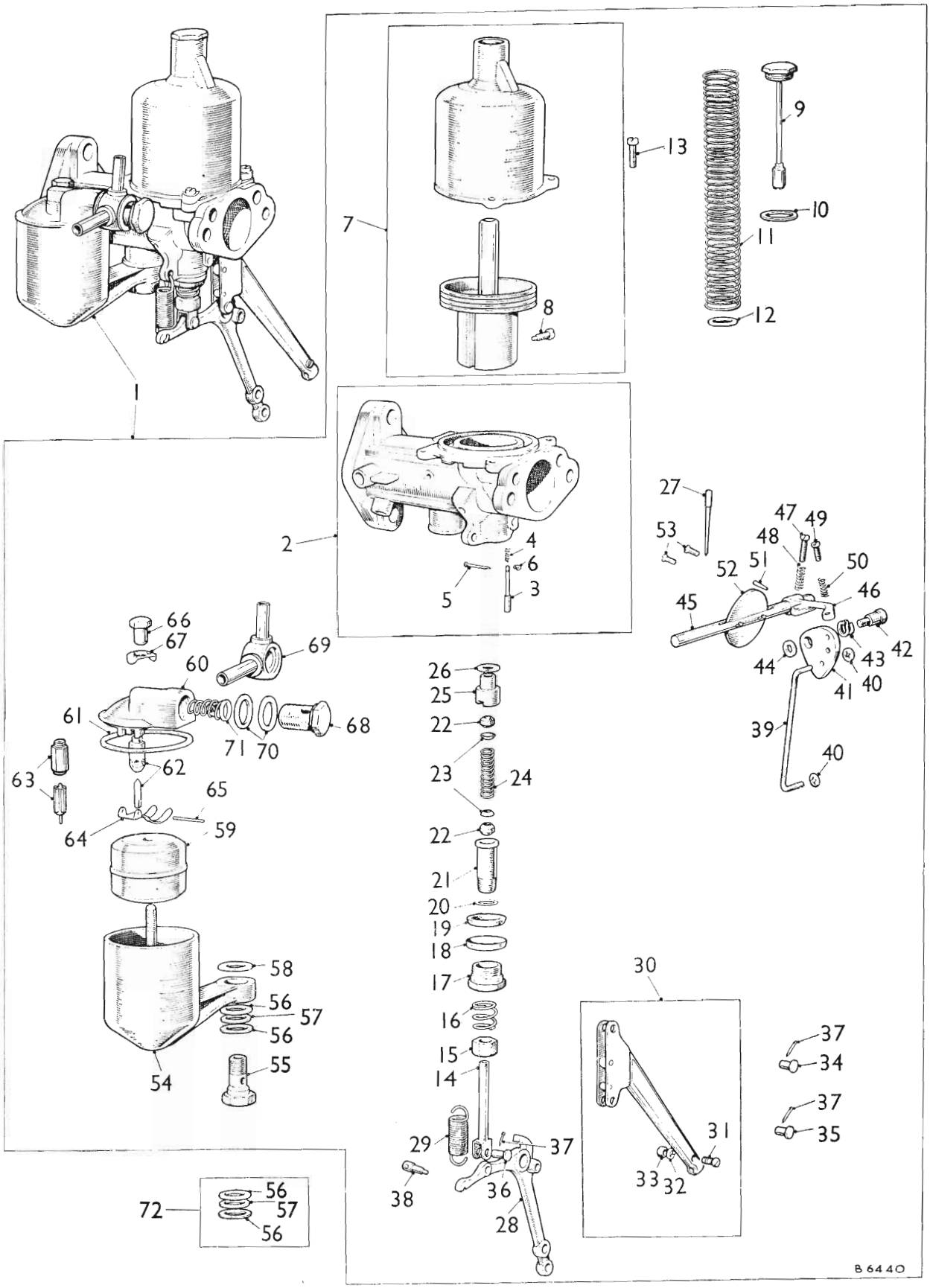
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 1208	49	1					
Bolt—float chamber to body	AUC 1541	50	1					
Washer								
(Fibre)	AUC 5027	51	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	52	1					
(Fibre)	AUC 2130	53	1					
Float	AUC 1123	54	1	★	★			
Lid—float chamber	AUC 1160	55	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	55	1					
Washer—lid	AUC 1147	56	1	★	★			
Needle and seat	AUC 8170	57	1					Not available; use AUD 9096
Needle and seat	AUD 9096	58	1	★	★			
Lever—hinged	AUC 1980	59	1					
Pin—hinge—lever	AUC 1152	60	1					
Nut—cap—lid	AUC 1163	61	1					
Cap—cover—lid	AUC 1606	62	1					Not available; use AUC 1245
Cap—cover—lid	AUC 1245	62	1					
Bolt—banjo	AUC 2698	63	1				(E) 26W/L1001 to L9688	
							(E) 26W/H6911 to H9575	
Nozzle—inlet	AUC 5139	64	1				(E) 26W/L9689 on	
							(E) 26W/H9576 on	
Washer (fibre)	AUC 2141	65	2/1	★	★			Quantity reduced at (E) 26W/L9689, H9576
Filter	AUC 2139	66	1					
Kit—washer—No. 6	AUE 6	67	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	51	2					
Washer (brass)	AUC 5026	52	1					


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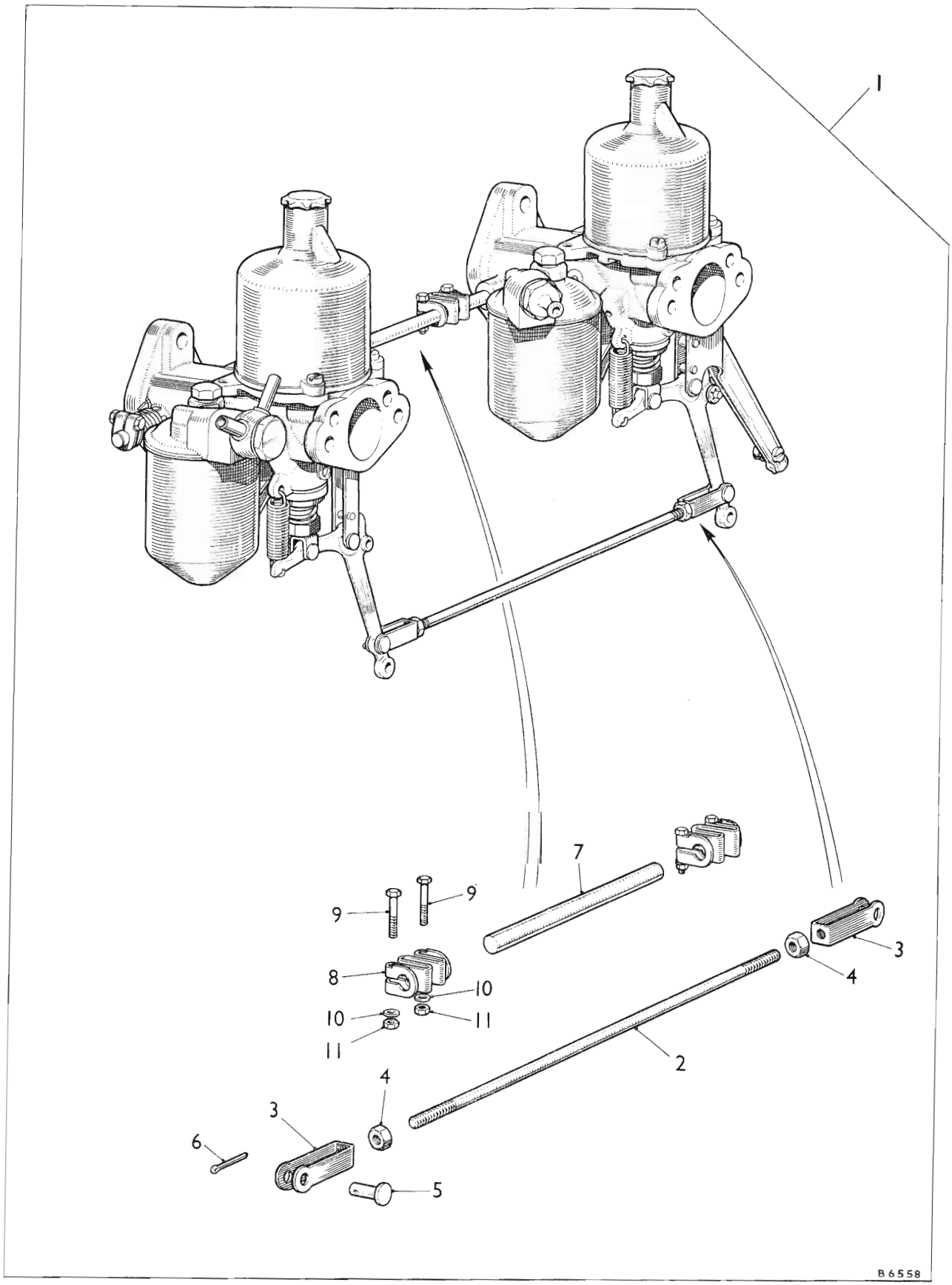
TYPE H4

DESCRIPTION		Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*									
Carburetter assembly—rear	**LC**	AUC 9019	1	1				(E) 26W/L1001 to L9688	
	LC	AUC 9049	1	1				(E) 26W/L9689 on	
	HC	AUC 9037	1	1				(E) 26W/H6911 to H9575	
	HC	AUC 9043	1	1				(E) 26W/H9576 on	
Body		AUC 6031	2	1					Not available; use AUD 9045
Body assembly		AUD 9045	2	1					
Pin—piston lifting		AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting		AUC 1249	3	1	★	★			
Spring—pin		AUC 1151	4	1	★	★			
Pin—split		AUC 1175	5	1					For use with AUC 1149
Circlip—pin		AUC 1250	6	1					For use with AUC 1249
Chamber and piston assembly		AUC 8015	7	1					
Screw—needle locking		AUC 2149	8	1					
Cap and damper		AUC 8102	9	1	★	★			
Washer (fibre)		AUC 4900	10	1	★	★			
Spring—piston—Red		AUC 4387	11	1	★	★			
Washer—thrust—spring		AUC 3071	12	1					
Screw—chamber to body		AUC 2175	13	3					
Jet		AUC 8182	14	1	★	★			
Nut—adjusting		AUC 2121	15	1					
Spring—adjusting nut		AUC 2114	16	1					
Nut—gland sealing		AUC 3232	17	1					
Ring—sealing (aluminium)		AUC 2117	18	1					
Ring—sealing (cork)		AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)		AUC 3233	20	1					
Bearing—bottom		AUC 3231	21	1					
Washer—gland (cork)		AUC 2120	22	2	★	★			
Washer—gland (brass)		AUC 2119	23	2					
Spring—gland		AUC 1158	24	1					
Bearing—top		AUC 3230	25	1					
Washer—top bearing (copper)		AUC 2122	26	1					
Needle—jet									
Rich (No. 3)		AUD 1002	27	1	★	★			
Standard (GR)	**LC**	AUD 1221	27	1	★	★			
Weak (V2)		AUD 1410	27	1	★	★			
Rich (FJ)		AUD 1189	27	1	★	★			
Standard (No. 1)	**HC**	AUD 1000	27	1	★	★			
Weak (M5)		AUD 1269	27	1	★	★			
Lever—jet		AUC 1022	28	1					
Spring—jet lever return		AUC 1093	29	1	★	★			
Link assembly—jet lever		AUE 55	30	1					Part No. change; was AUC 1020
Bolt—link		AUA 1453	31	1					
Washer—spring		LWZ 303	32	1					Part No. change; was AUC 2246
Nut—bolt		AJD 8012 Z	33	1					Part No. change; was AUC 2156
Pin									
Link to body		AUC 2381	34	1					
Link to lever		AUC 2381	35	1					
Lever to jet		AUC 2381	36	1					
Split		CPS 0204	37	3					Part No. change; was AUC 2109
Swivel		AUC 4631	38	1					
Link—tension		AUC 4732	39	1					
Washer—Starlock		AUC 5002	40	3					
Cam—slow running		AUC 4730	41	1					
Bolt—pivot		AUC 3471	42	1					
Washer—spring		AUC 3472	43	1					
Washer (aluminium)		AUC 4848	44	1					


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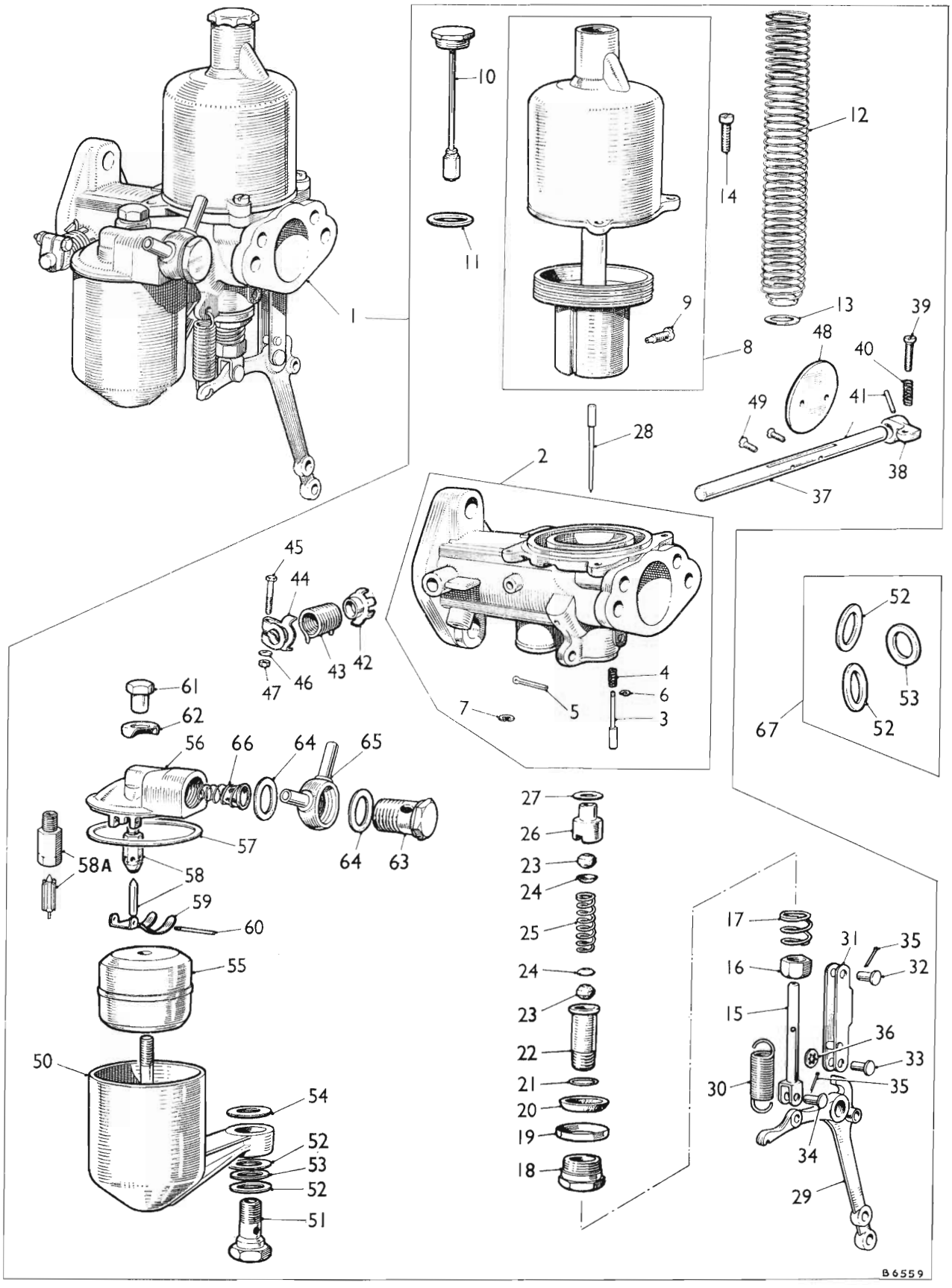
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Spindle—throttle	AUC 3514	45	1					
Lever—throttle stop	AUC 4713	46	1					
Screw—stop adjusting	AUC 2521	47	1					
Spring—screw	AUC 2451	48	1					
Screw—slow running	AUC 3464	49	1					
Spring—screw	AUC 3465	50	1					
Pin—taper—lever	AUC 2106	51	1					
Disc—throttle	AUC 3116	52	1					
Screw—disc	AUC 1358	53	2					
Chamber—float	AUC 1208	54	1					
Bolt—float chamber to body	AUC 1541	55	1					
Washer								
(Fibre)	AUC 5027	56	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	57	1					
(Fibre)	AUC 2130	58	1					
Float	AUC 1123	59	1	★	★			
Lid—float chamber	AUC 1160	60	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	60	1					
Washer—lid	AUC 1147	61	1	★	★			
Needle and seat	AUC 8170	62	1					Not available; use AUD 9096
Needle and seat	AUD 9096	63	1	★	★			
Lever—hinged	AUC 1980	64	1					
Pin—hinge—lever	AUC 1152	65	1					
Nut—cap—lid	AUC 1163	66	1					
Cap—cover—lid	AUC 1606	67	1					Not available; use AUC 1245
Cap—cover—lid	AUC 1245	67	1					
Bolt—banjo	AUC 2698	68	1					
Union—banjo—double	AUC 8397	69	1				(E) 26W/L9689 on (E) 26W/H9576 on	
Washer (fibre)	AUC 2141	70	2	★	★			
Filter	AUC 2139	71	1					
Kit—washer—No. 6	AUE 6	72	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	56	2					
Washer (brass)	AUC 5026	57	1					



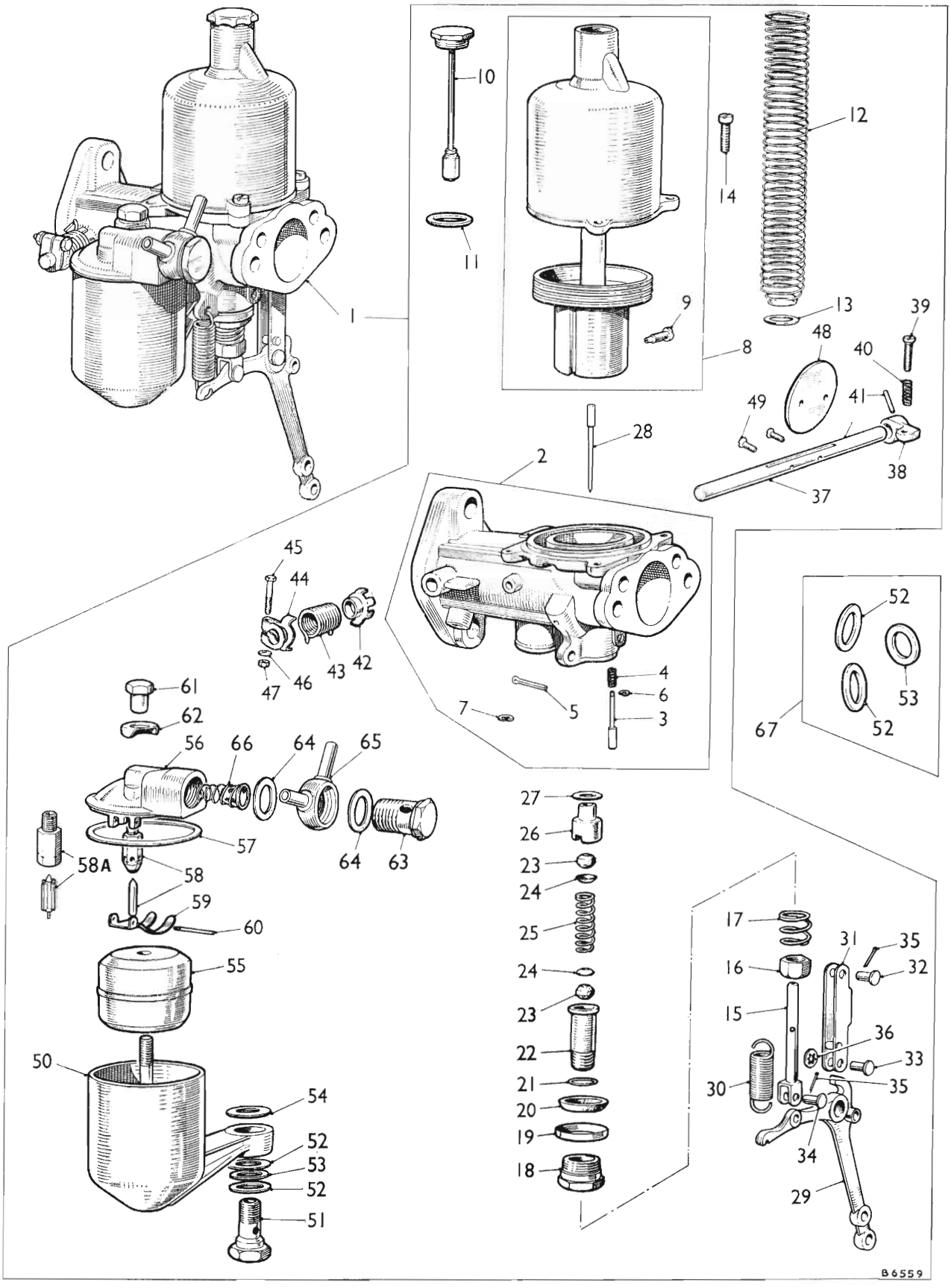
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 783	1	1 pr	★	★		(E) 26R/1001 to 1864	
Carburetter installation	AUC 782	1	1 pr	★	★		(E) 26R/1865 on	
Rod—jet lever connecting	AUC 3435	2	1					
Fork—rod to lever	AUC 2256	3	2					
Nut—rod	AJD 8012 Z	4	2					Part No. change; was AUC 2156
Pin—fork to jet lever	AUC 2108	5	2					
Pin—split	CPS 0204	6	2					Part No. change; was AUC 2109
Rod—throttle spindle connecting	AUC 2397	7	1					
Coupling—rod	AUC 4334	8	2					
Bolt—coupling	AUC 2669	9	4					
Washer—plain	AUC 4612	10	4					
Nut—bolt	AJD 8014 Z	11	4					Part No. change; was AUC 2673


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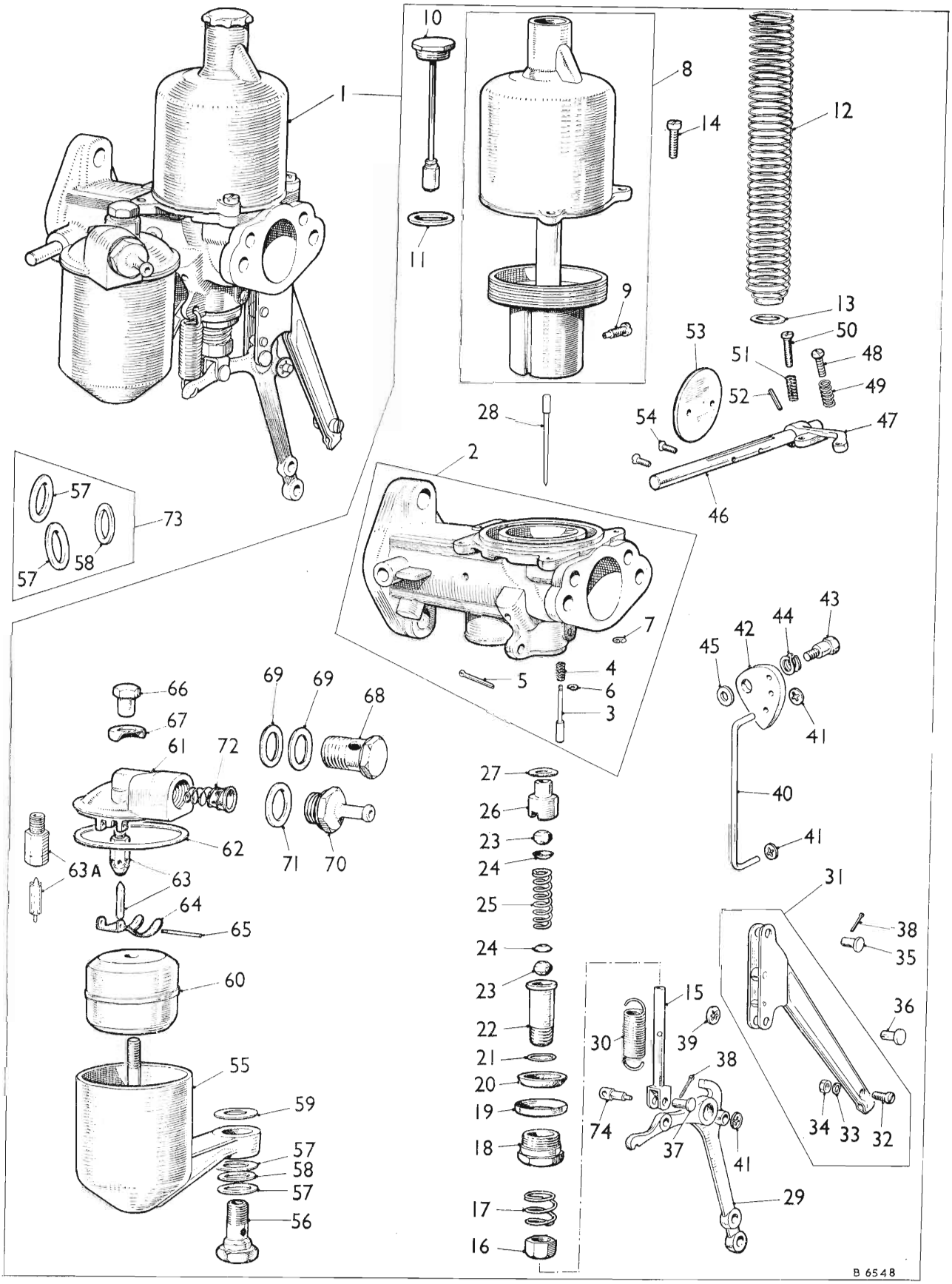
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9038	1	1				(E) 26R/1001 to 1864	
Carburetter assembly—front	AUC 9056	1	1				(E) 26R/1865 on	
Body	AUC 6033	2	1					Not available; use AUD 9047
Body assembly	AUD 9047	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Pin—split	AUC 1175	5	1				(E) 26R/1001 to 1864	
Circlip—pin	AUC 1058	6	1				(E) 26R/1865 on	Not available; use AUC 1250
Circlip—pin	AUC 1250	7	1					
Chamber and piston assembly	AUC 8015	8	1					
Screw—needle locking	AUC 2468	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust—spring	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	3					
Jet	AUC 8182	15	1	★	★			
Nut—adjusting	AUC 2121	16	1					
Spring—adjusting nut	AUC 2114	17	1					
Nut—gland sealing	AUC 3232	18	1					
Ring—sealing (aluminium)	AUC 2117	19	1					
Ring—sealing (cork)	AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	21	1					
Bearing—bottom	AUC 3231	22	1					
Washer—gland (cork)	AUC 2120	23	2	★	★			
Washer—gland (brass)	AUC 2119	24	2					
Spring—gland	AUC 1158	25	1					
Bearing—top	AUC 3230	26	1					
Washer—top bearing (copper)	AUC 2122	27	1					
Needle—jet								
Rich (FR)	AUD 1197	28	1	★	★			
Standard (AJ)	AUD 1041	28	1	★	★			
Weak (V2)	AUD 1410	28	1	★	★			
Lever—jet	AUC 1022	29	1					
Spring—jet lever return	AUC 1093	30	1	★	★			
Link—jet lever	AUE 373	31	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	32	1					
Link to lever	AUC 5009	33	1					
Lever to jet	AUC 2381	34	1					
Split	CPS 0204	35	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	36	1					
Spindle—throttle	AUC 3514	37	1					
Lever—throttle stop	AUC 4709	38	1					
Screw—adjusting—lever	AUC 2521	39	1					
Spring—screw	AUC 2451	40	1					
Pin—taper—lever	AUC 2106	41	1					
Plate—return spring anchor	AUC 4770	42	1					
Spring—spindle return	AUC 4781	43	1					
Clip—end	AUC 4771	44	1					
Bolt—clip	AUC 2669	45	1					
Washer—plain	AUC 4612	46	1					
Nut—bolt	AJD 8014 Z	47	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	48	1					
Screw—disc	AUC 1358	49	2					


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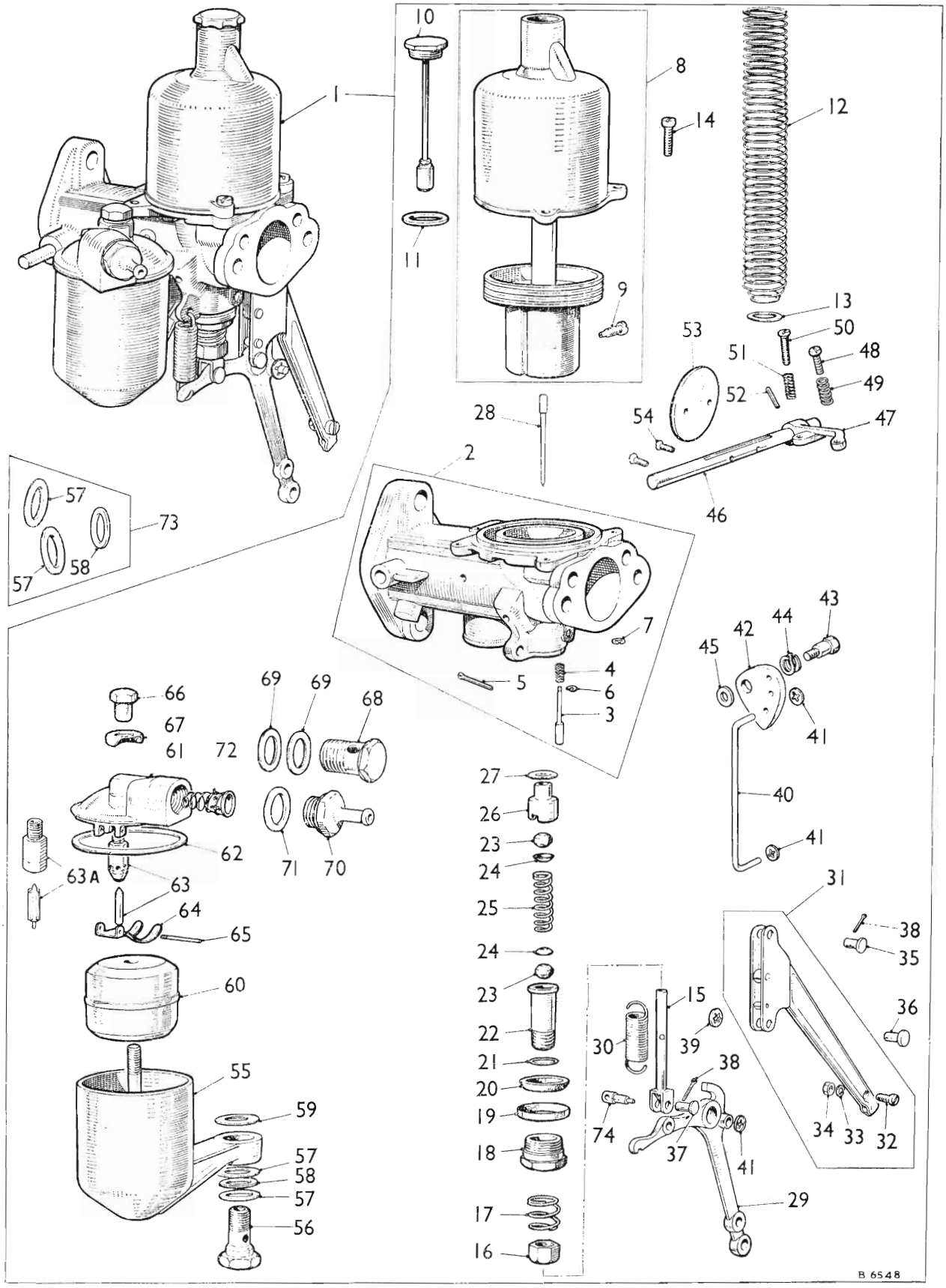
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 1208	50	1					
Bolt—float chamber to body	AUC 1541	51	1					
Washer								
(Fibre)	AUC 5027	52	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	53	1					
(Fibre)	AUC 2130	54	1					
Float	AUC 1223	55	1	★	★			
Lid—float chamber	AUC 1160	56	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	56	1					
Washer—lid	AUC 1147	57	1	★	★			
Needle and seat	AUC 8170	58	1					Not available; use AUD 9096
Needle and seat	AUD 9096	58A		★	★			
Lever—hinged	AUC 1980	59	1					
Pin—hinge—lever	AUC 1152	60	1					
Nut—cap—lid	AUC 1163	61	1					
Cap—cover—lid	AUC 1606	62	1					Not available; use AUC 1245
Cap—cover—lid	AUC 1245	62	1					
Bolt—banjo	AUC 2698	63	1					
Washer (fibre)	AUC 2141	64	2	★	★			
Union—banjo—double	AUC 8397	65	1				(E) 26R/1865 on	
Filter	AUC 2139	66	1					
Kit—washer—No. 6	AUE 6	67	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	52	2					
Washer (brass)	AUC 5026	53	1					


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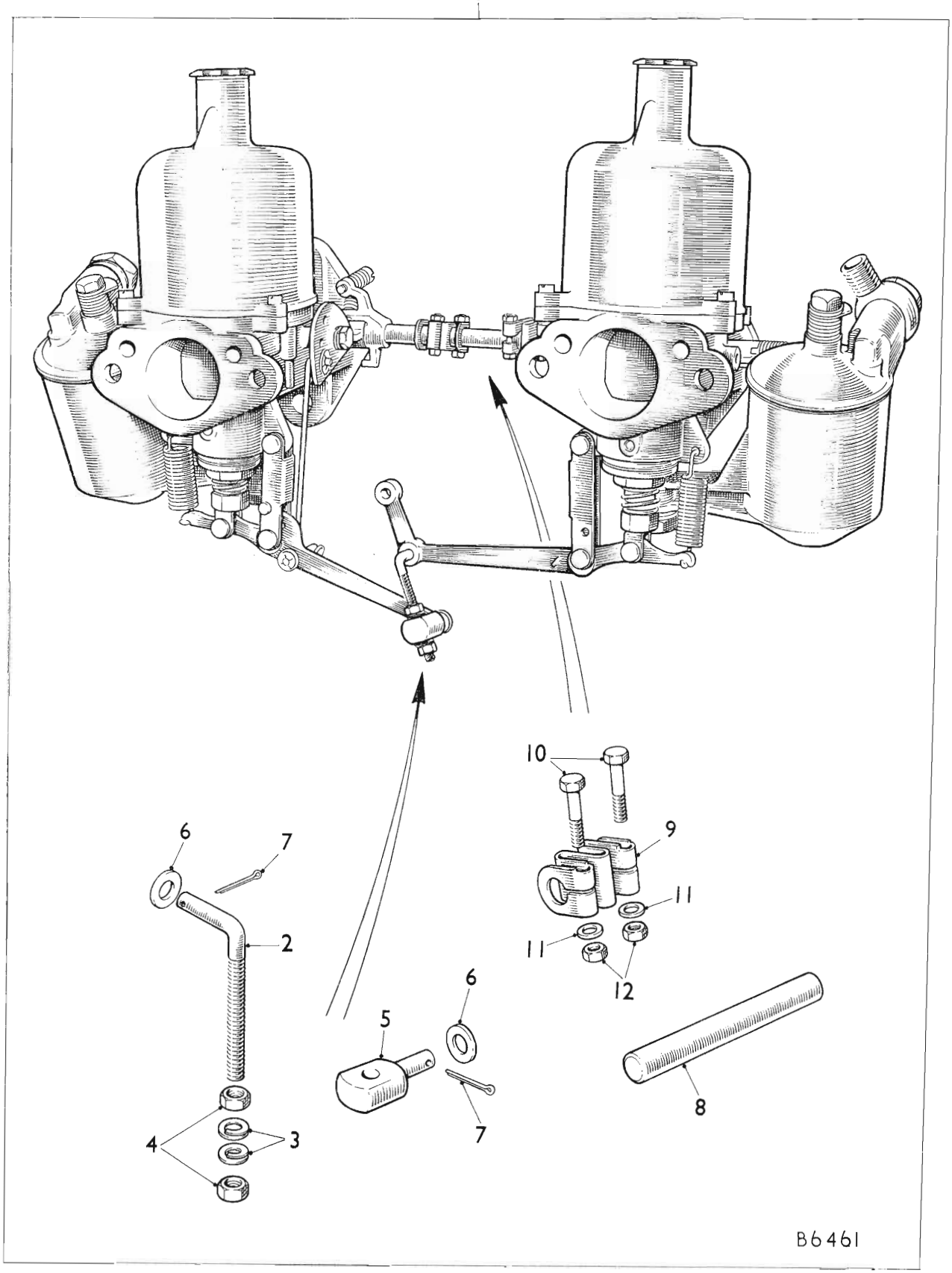
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9039	1	1				(E) 26R/1001 to 1864	
Carburetter assembly—rear	AUC 9057	1	1				(E) 26R/1865 on	
Body	AUC 6031	2	1					Not available; use AUD 9045
Body assembly	AUD 9045	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Pin—split	AUC 1175	5	1				(E) 26R/1001 to 1864	
Circlip—pin	AUC 1058	6	1				(E) 26R/1865 on	Not available; use AUC 1250
Circlip—pin	AUC 1250	7	1					
Chamber and piston assembly	AUC 8015	8	1					
Screw—needle locking	AUC 2468	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust—spring	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	3					
Jet	AUC 8182	15	1	★	★			
Nut—adjusting	AUC 2121	16	1					
Spring—adjusting nut	AUC 2114	17	1					
Nut—gland sealing	AUC 3232	18	1					
Ring—sealing (aluminium)	AUC 2117	19	1					
Ring—sealing (cork)	AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	21	1					
Bearing—bottom	AUC 3231	22	1					
Washer—gland (cork)	AUC 2120	23	2	★	★			
Washer—gland (brass)	AUC 2119	24	2					
Spring—gland	AUC 1158	25	1					
Bearing—top	AUC 3230	26	1					
Washer—top bearing (copper)	AUC 2122	27	1					
Needle—jet								
Rich (FR)	AUD 1197	28	1	★	★			
Standard (AJ)	AUD 1041	28	1	★	★			
Weak (V2)	AUD 1410	28	1	★	★			
Lever—jet	AUC 1022	29	1					
Spring—jet lever return	AUC 1093	30	1	★	★			
Link assembly—jet lever	AUE 55	31	1					Part No. change; was AUC 1020
Bolt—link	AUA 1453	32	1					
Washer—spring	LWZ 303	33	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	34	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	35	1					
Link to lever	AUC 5009	36	1					
Lever to jet	AUC 2381	37	1					
Split	CPS 0204	38	2					Part No. change; was AUC 2109
Swivel	AUC 5011	74	1					
Washer—Starlock	AUC 5004	39	1					
Link—tension	AUC 4732	40	1					
Washer—Starlock	AUC 5002	41	3					
Cam—slow running	AUC 4730	42	1					
Bolt—pivot	AUC 3471	43	1					
Washer—spring	AUC 3472	44	1					
Washer (aluminium)	AUC 4848	45	1					
Spindle—throttle	AUC 3514	46	1					
Lever—throttle stop	AUC 4713	47	1					
Screw—adjusting—lever	AUC 3464	48	1					
Spring—screw	AUC 3465	49	1					
Screw—lever—stop	AUC 2521	50	1					
Spring—screw	AUC 2451	51	1					
Pin—taper—lever	AUC 2106	52	1					
Disc—throttle	AUC 3116	53	1					
Screw—disc	AUC 1358	54	2					


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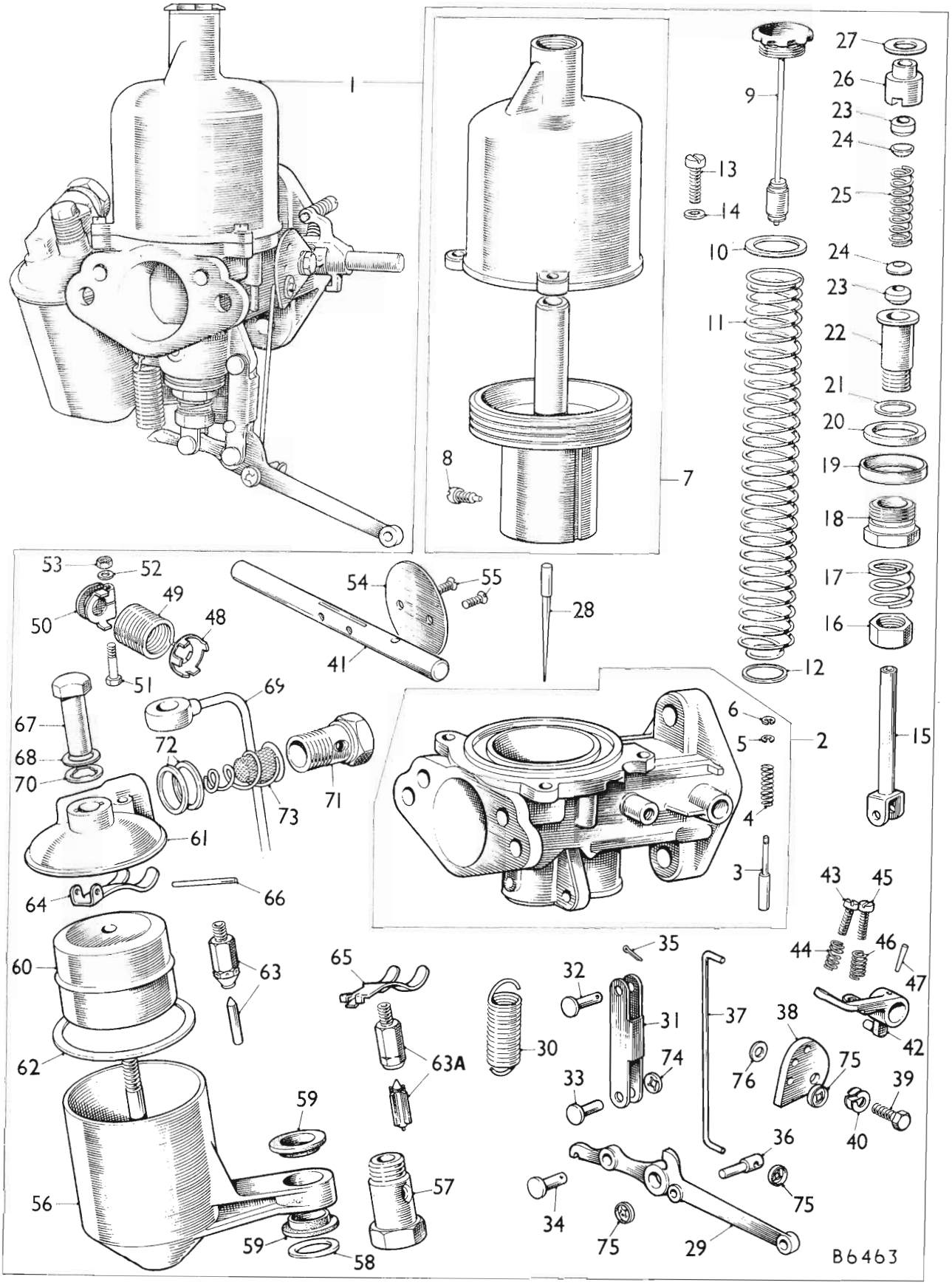
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 1208	55	1					
Bolt—float chamber to body	AUC 1541	56	1					
Washer								
(Fibre)	AUC 5027	57	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	58	1					
(Fibre)	AUC 2130	59	1					
Float	AUC 1223	60	1	★	★			
Lid—float chamber	AUC 1160	61	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	61	1					
Washer—lid	AUC 1147	62	1	★	★			
Needle and seat	AUC 8170	63	1					Not available; use AUD 9096
Needle and seat	AUD 9096	63A	1	★	★			
Lever—hinged	AUC 1980	64	1					
Pin—hinge—lever	AUC 1152	65	1					
Nut—cap—lid	AUC 1163	66	1					
Cap—cover—lid	AUC 1606	67	1					Not available; use AUC 1245
Cap—cover—lid	AUC 1245	67	1					
Bolt—banjo	AUC 2698	68	1				(E) 26R/1001 to 1864	
Washer (fibre)	AUC 2141	69	2					
Nozzle—inlet	AUC 5139	70	1				(E) 26R/1865 on	
Washer (fibre)	AUC 2141	71	1	★	★			
Filter	AUC 2139	72	1					
Kit—washer—No. 6	AUE 6	73	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	57	2					
Washer (brass)	AUC 5026	58	1					



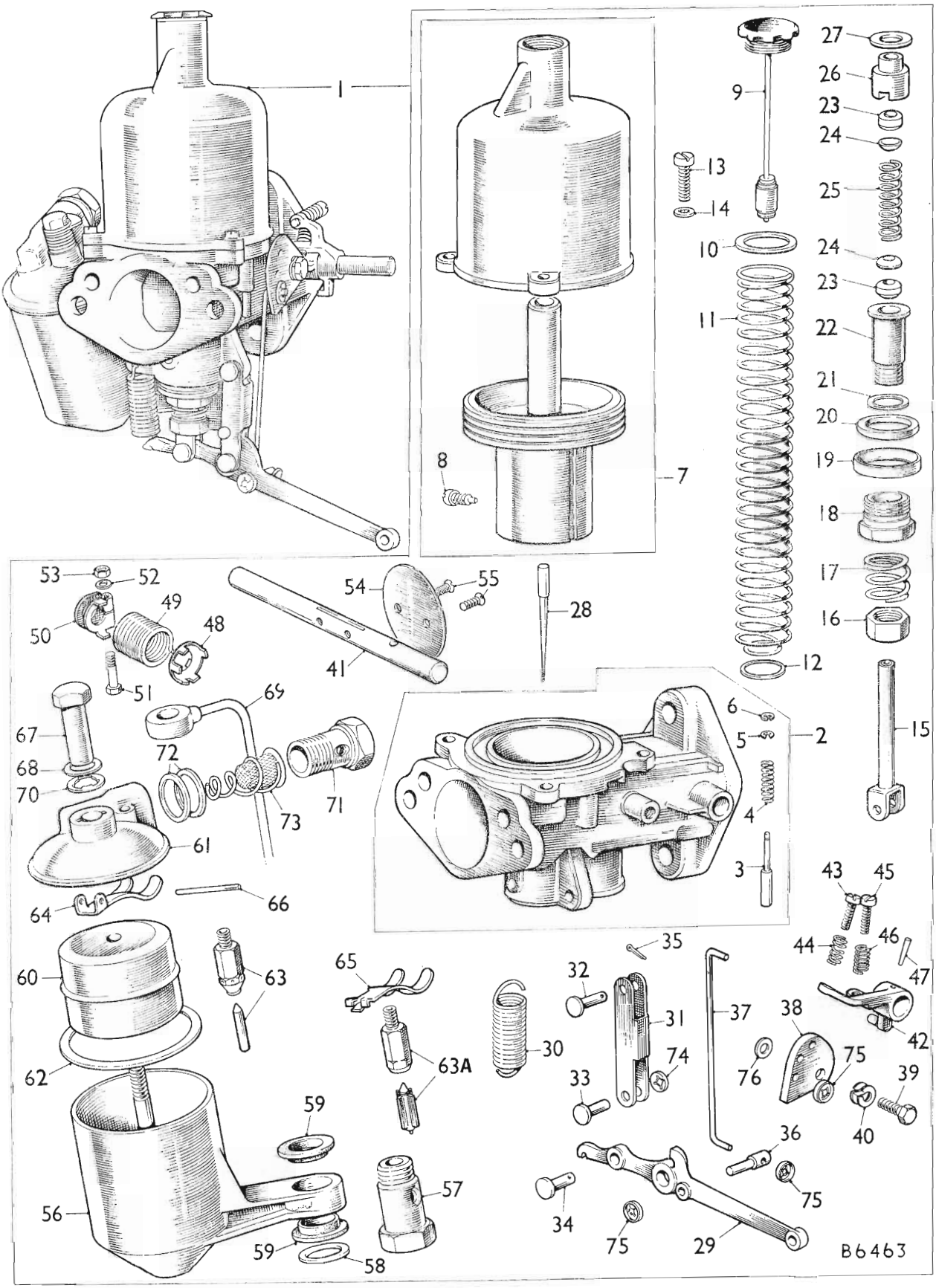
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 784	1	1 pr	★	★			
Rod—jet lever connecting	AUC 4915	2	1					
Washer—spring—rod	AUC 1863	3	2					
Nut—rod	AJD 8012 Z	4	2					Part No. change; was AUC 2156
Trunnion—rod	AUC 4916	5	1					
Washer (brass)	AUC 1006	6	2					
Pin—split	CPS 0204	7	2					Part No. change; was AUC 2109
Rod—throttle connecting	AUC 2402	8	1					
Coupling—rod	AUC 4334	9	2					
Bolt—coupling	AUC 2669	10	4					
Washer—plain	AUC 4612	11	4					
Nut—bolt	AJD 8014 Z	12	4					Part No. change; was AUC 2673


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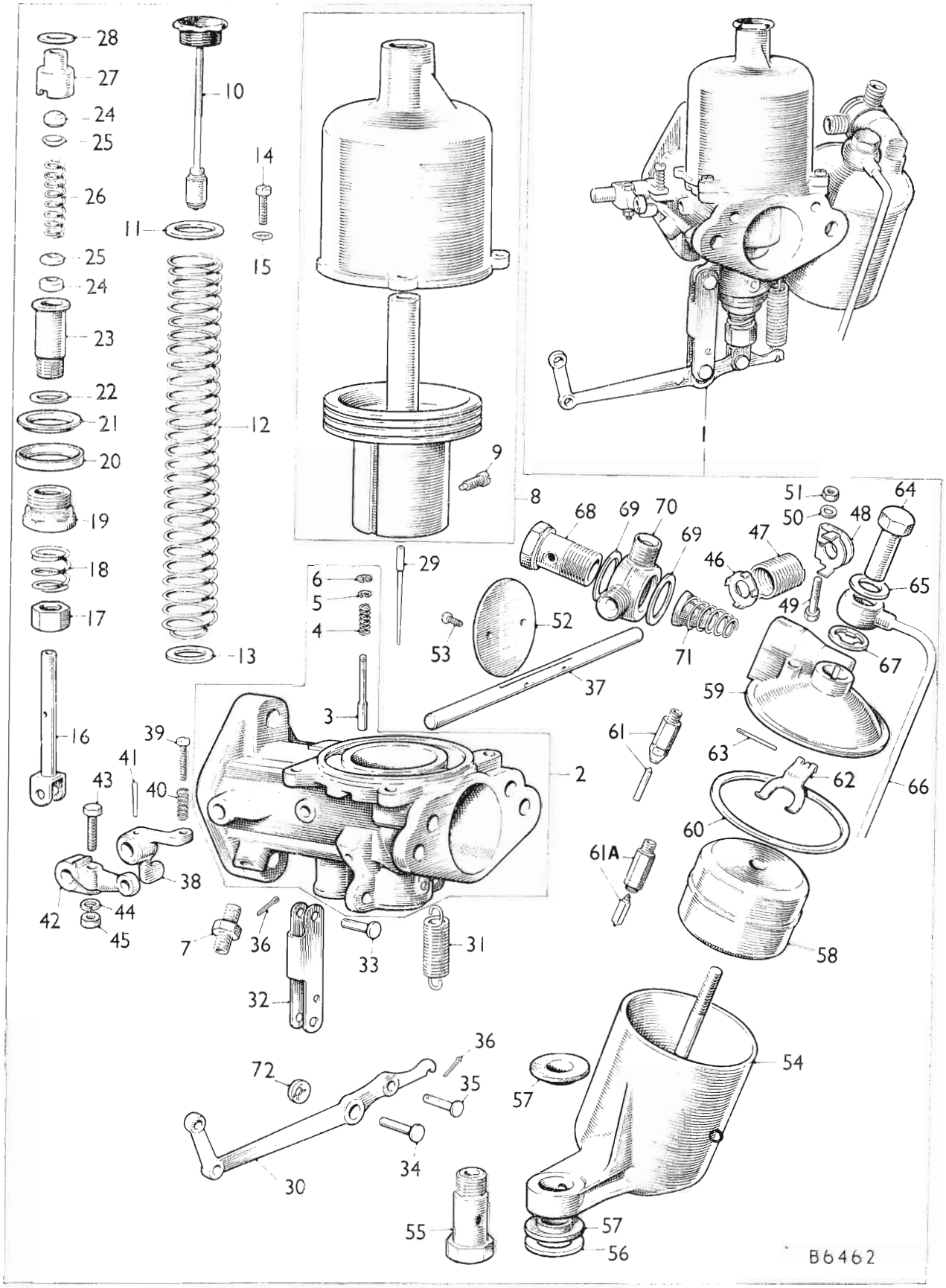
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9020	1	1					
Body	AUC 6031	2	1					Not available; use AUD 9045
Body assembly	AUD 9045	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1058	5	1					Not available; use AUC 1250
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8019	7	1					
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Red	AUC 4387	11	1	★	★			
Washer—thrust—spring	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Washer—shakeproof	LWN 403	14	3					Part No. change; was AUA 4643
Jet	AUC 8182	15	1	★	★			
Nut—adjusting	AUC 2121	16	1					
Spring—adjusting nut	AUC 2114	17	1					
Nut—gland sealing	AUC 3232	18	1					
Ring—sealing (aluminium)	AUC 2117	19	1					
Ring—sealing (cork)	AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	21	1					
Bearing—bottom	AUC 3231	22	1					
Washer—gland (cork)	AUC 2120	23	2	★	★			
Washer—gland (brass)	AUC 2119	24	2					
Spring—gland	AUC 1158	25	1					
Bearing—top	AUC 3230	26	1					
Washer—top bearing (copper)	AUC 2122	27	1					
Needle—jet								
Rich (CC)	AUD 1093	28	1	★	★			
Standard (GS)	AUD 1222	28	1	★	★			
Weak (No. 4)	AUD 1003	28	1	★	★			
Lever—jet	AUC 5091	29	1					
Spring—jet lever return	AUC 4667	30	1	★	★			
Link—jet lever	AUE 373	31	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	32	1					
Link to lever	AUC 5009	33	1					
Lever to jet	AUC 2381	34	1					
Split	CPS 0204	35	3					Part No. change; was AUC 2109
Swivel	AUC 4631	36	1					
Washer—Starlock	AUC 5004	74	1					
Link—tension	AUC 4732	37	1					
Washer—Starlock	AUC 5002	75	3					
Cam—slow running	AUC 4730	38	1					
Bolt—pivot	AUC 3471	39	1					
Washer—spring	AUC 3472	40	1					
Washer (aluminium)	AUC 4848	76	1					
Spindle—throttle	AUC 3242	41	1					
Lever—throttle stop	AUC 4713	42	1					
Screw—adjusting—lever	AUC 2521	43	1					
Spring—screw	AUC 2451	44	1					
Screw—slow running	AUC 3464	45	1					
Spring—screw	AUC 3465	46	1					
Pin—taper—lever	AUC 2106	47	1					
Plate—return spring anchor	AUC 4770	48	1					
Spring—spindle return	AUC 4781	49	1					
Clip—end	AUC 4771	50	1					
Bolt—clip	AUC 2669	51	1					
Washer—plain	AUC 4612	52	1					
Nut—bolt	AJD 8014Z	53	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	54	1					
Screw—disc	AUC 1358	55	2					


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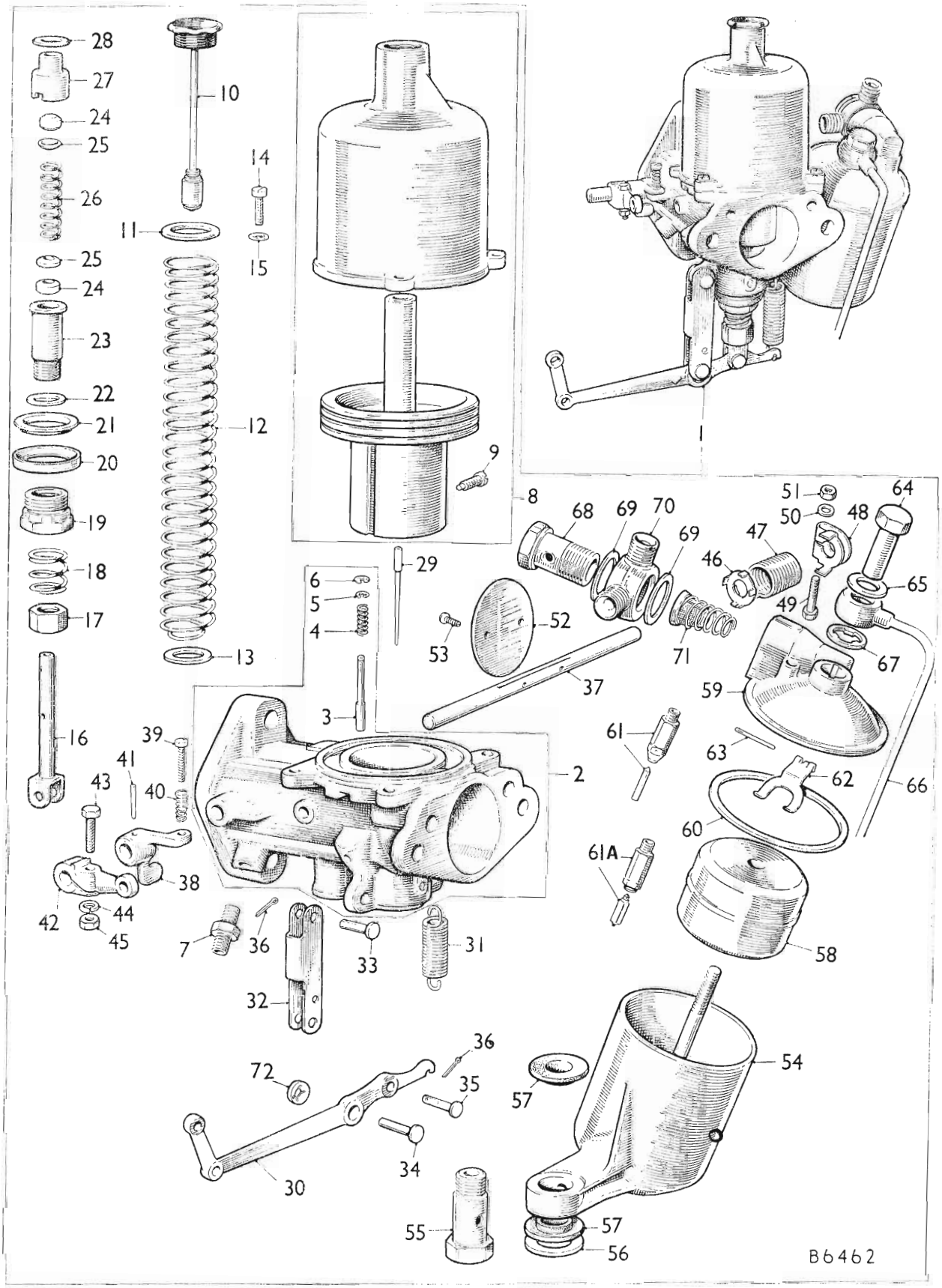
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Chamber—float	AUC 3496	56	1					
Bolt—chamber to body	AUC 1135	57	1					Not available; use AUC 1335
Bolt—chamber to body	AUC 1335	57	1					
Washer—dished	AUC 1137	58	1					Not available; use AUC 1337
Washer—dished	AUC 1337	58	1					
Grommet—bolt (rubber)	AUC 1334	59	2					Not available; use AUC 1534
Grommet—bolt (rubber)	AUC 1534	59	1	★	★			
Float	AUC 1123	60	1	★	★			
Lid—float chamber	AUC 4261	61	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	61	1					
Washer—lid	AUC 1147	62	1	★	★			
Needle and seat	AUC 8170	63	1					Not available; use AUD 9096
Needle and seat	AUD 9096	63A	1	★	★			
Lever—hinged	AUC 1980	64	1					
Lever—hinged	AUD 2285	65	1					For use with AUD 2284
Pin—hinge—lever	AUC 1152	66	1					
Nut—cap—lid	AUC 1867	67	1					
Washer (aluminium)	AUC 1557	68	1					
Pipe—air vent and overflow	AUC 3202	69	1					
Washer (fibre)	AUC 1928	70	1	★	★			
Bolt—banjo	AUC 2698	71	1					
Washer (fibre)	AUC 2141	72	2	★	★			
Filter	AUC 2139	73	1					


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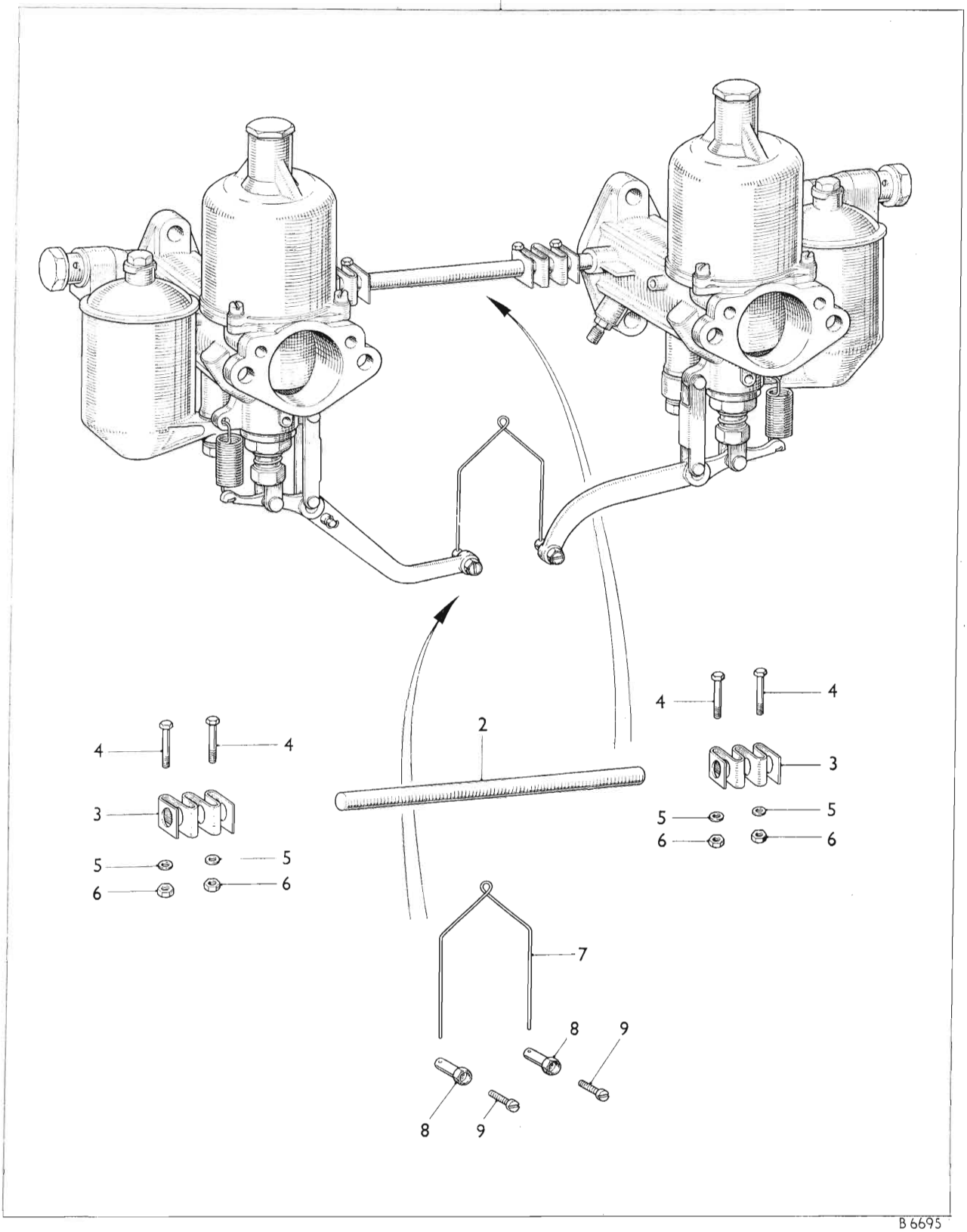
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9021	1	1					
Body	AUC 6033	2	1					Not available; use AUD 9047
Body assembly	AUD 9047	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1058	5	1					Not available; use AUC 1250
Circlip—pin	AUC 1250	6	1					
Union—automatic ignition	AUC 4490	7	1					
Chamber and piston assembly	AUC 8019	8	1					
Screw—needle locking	AUC 2468	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust—spring	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	3					
Washer—shakeproof	LWN 403	15	3					Part No. change; was AUA 4643
Jet	AUC 8182	16	1	★	★			
Nut—adjusting	AUC 2121	17	1					
Spring—adjusting nut	AUC 2114	18	1					
Nut—gland sealing	AUC 3232	19	1					
Ring—sealing (aluminium)	AUC 2117	20	1					
Ring—sealing (cork)	AUC 2118	21	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	22	1					
Bearing—bottom	AUC 3231	23	1					
Washer—gland (cork)	AUC 2120	24	2	★	★			
Washer—gland (brass)	AUC 2119	25	2					
Spring—gland	AUC 1158	26	1					
Bearing—top	AUC 3230	27	1					
Washer—top bearing (copper)	AUC 2122	28	1					
Needle—jet								
Rich (CC)	AUD 1093	29	1	★	★			
Standard (GS)	AUD 1222	29	1	★	★			
Weak (No. 4)	AUD 1003	29	1	★	★			
Lever—jet	AUC 5092	30	1					
Spring—jet lever return	AUC 4667	31	1	★	★			
Link—jet lever	AUE 373	32	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 5009	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	72	1					
Spindle—throttle	AUC 3242	37	1					
Lever—throttle stop	AUC 2198	38	1					
Screw—adjusting—lever	AUC 2521	39	1					
Spring—screw	AUC 2451	40	1					
Pin—taper—lever	AUC 2106	41	1					
Lever—throttle	AUC 1501	42	1					
Bolt—lever	AJD 1042	43	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	44	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012Z	45	1					Part No. change; was AUC 2156
Plate—return spring anchor	AUC 4770	46	1					
Spring—spindle return	AUC 4782	47	1					
Clip—end	AUC 4771	48	1					
Bolt—clip	AUC 2669	49	1					
Washer—plain	AUC 4612	50	1					
Nut—bolt	AJD 8014Z	51	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	52	1					
Screw—disc	AUC 1358	53	2					


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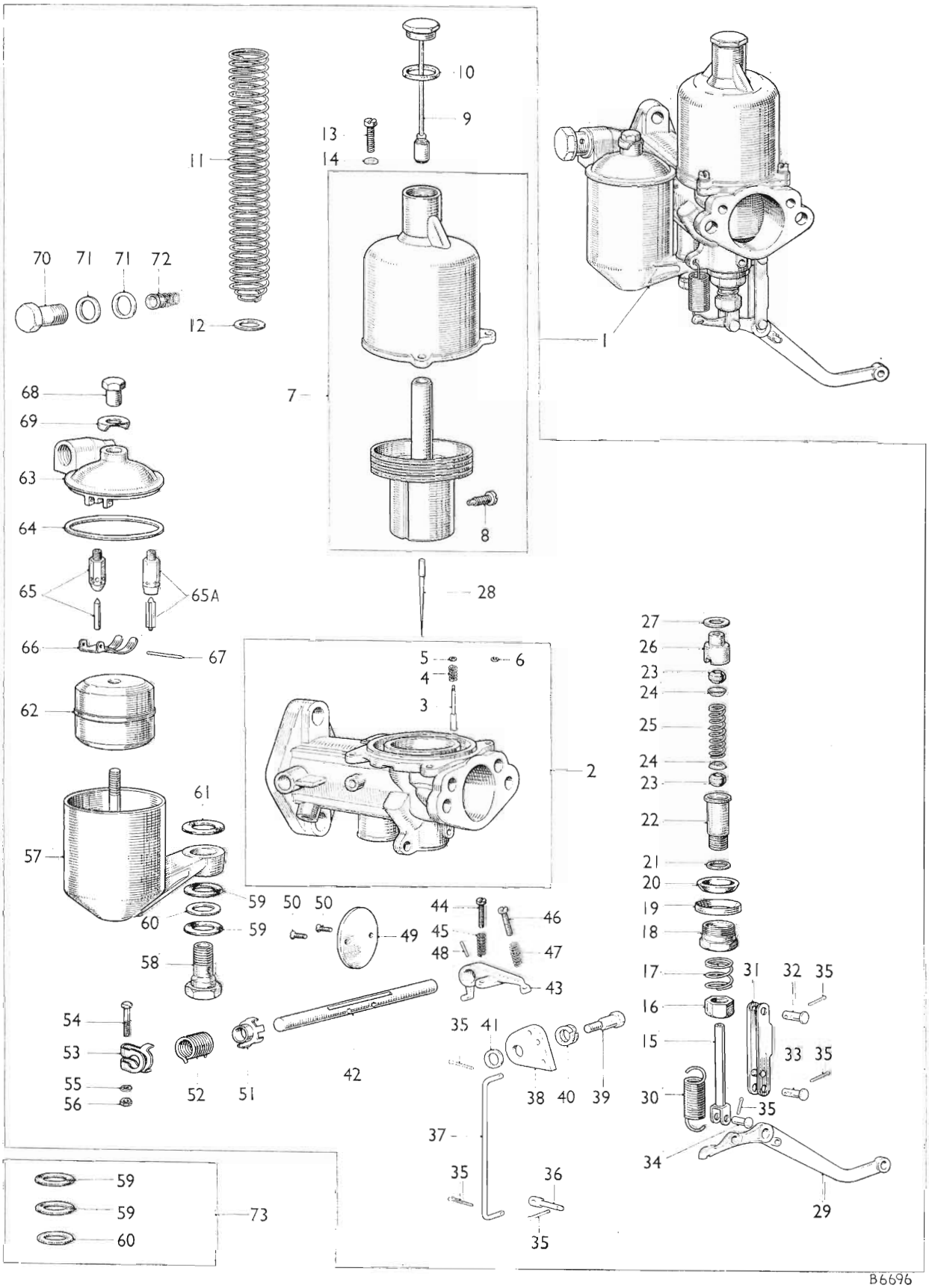
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Chamber—float	AUC 3495	54	1					
Bolt—chamber to body	AUC 1135	55	1					Not available; use AUC 1335
Bolt—chamber to body	AUC 1335	55	1					
Washer—dished	AUC 1137	56	1					Not available; use AUC 1337
Washer—dished	AUC 1337	56	1					
Grommet (rubber)	AUC 1334	57	2					Not available; use AUC 1534
Grommet (rubber)	AUC 1534	57	2	★	★			
Float	AUC 1123	58	1	★	★			
Lid—float chamber	AUC 4260	59	1					
Washer—lid	AUC 1147	60	1	★	★			
Needle and seat	AUC 8170	61	1					Not available; use AUD 9096
Needle and seat	AUD 9096	61A	1	★	★			
Lever—hinged	AUC 1980	62	1					
Pin—hinge—lever	AUC 1152	63	1					
Nut—cap—lid	AUC 1867	64	1					
Washer (aluminium)	AUC 1557	65	1					
Pipe—air vent and overflow	AUC 3202	66	1					
Washer (fibre)	AUC 1928	67	1	★	★			
Bolt—banjo	AUC 2698	68	1					
Washer (fibre)	AUC 2141	69	2	★	★			
Union—banjo—double	AUC 1832	70	1					
Filter	AUC 2139	71	1					



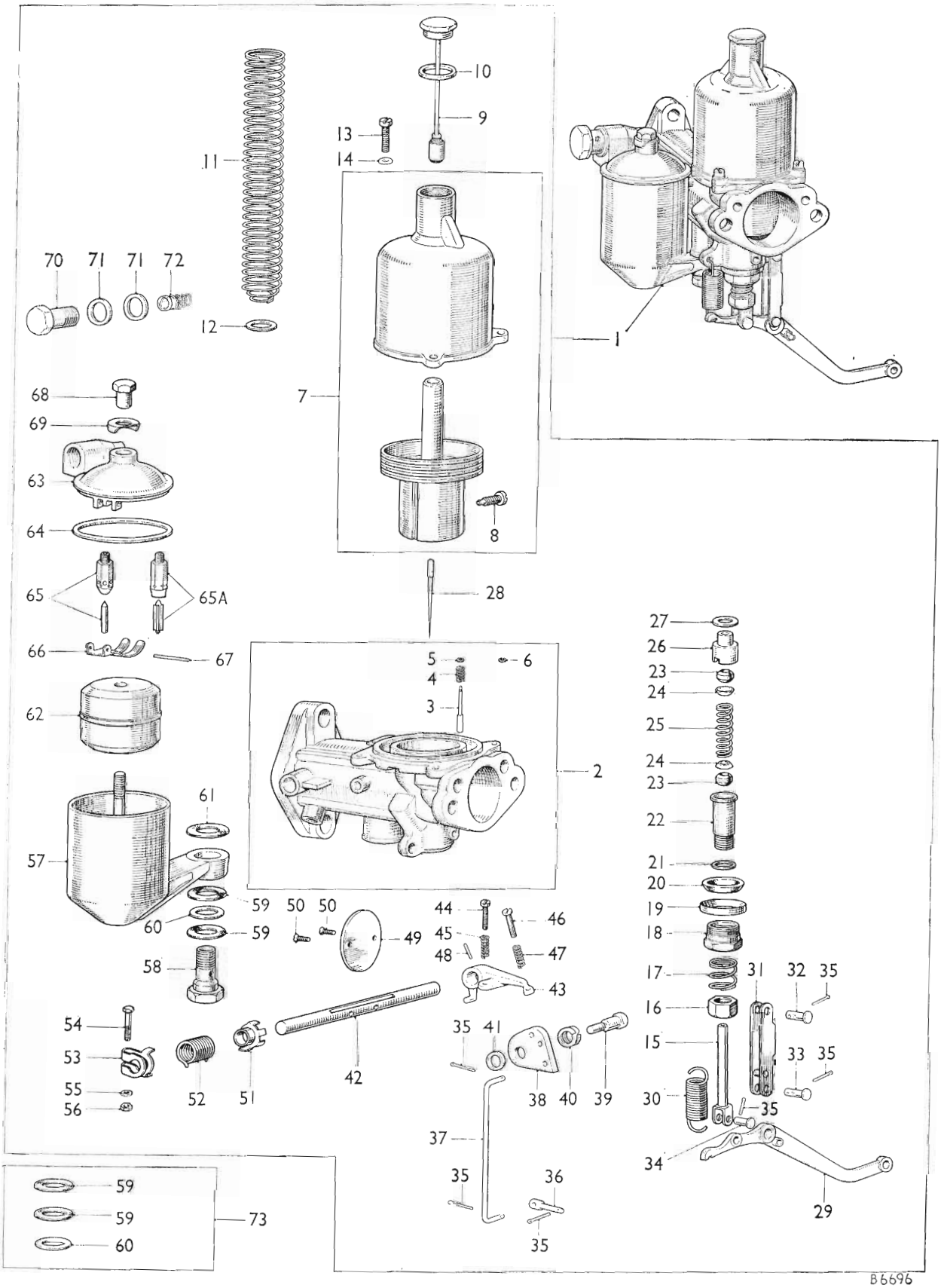
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter installation	AUC 815	1	1 pr.	★	★			
Rod—throttle spindle connecting	AUC 2401	2	1					
Coupling—rod	AUC 4334	3	2					
Bolt—coupling	AUC 2669	4	4					
Washer—plain	AUC 4612	5	4					
Nut—bolt	AJD 8014Z	6	4					Part No. change; was AUC 2673
Stirrup—jet lever connecting	AUC 1025	7	1					
Pin—stirrup	AUC 5058	8	2					
Screw—pin	AUC 5047	9	2					


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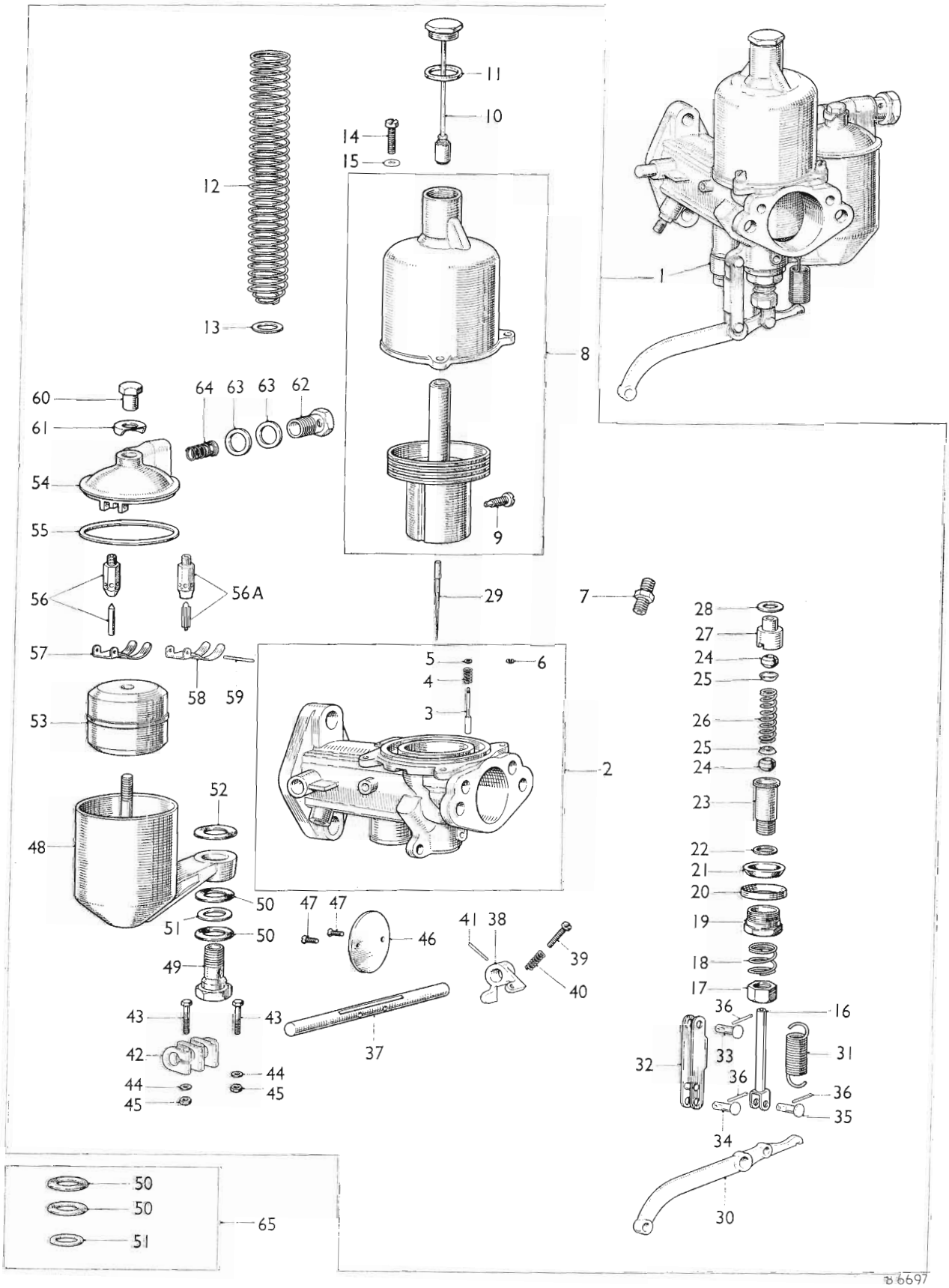
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9030	1	1					
Body	AUC 6031	2	1					Not available; use AUD 9045
Body assembly	AUD 9045	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1058	5	1					Not available; use AUC 1250
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8015	7	1					
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Red	AUC 4387	11	1	★	★			
Washer—thrust—spring	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Washer—shakeproof	LWN 403	14	3					Part No. change; was AUA 4643
Jet	AUC 8182	15	1	★	★			
Nut—adjusting	AUC 2121	16	1					
Spring—adjusting nut	AUC 2114	17	1					
Nut—gland sealing	AUC 3232	18	1					
Ring—sealing (aluminium)	AUC 2117	19	1					
Ring—sealing (cork)	AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	21	1					
Bearing—bottom	AUC 3231	22	1					
Washer—gland (cork)	AUC 2120	23	2	★	★			
Washer—gland (brass)	AUC 2119	34	2					
Spring—gland	AUC 1158	25	1					
Bearing—top	AUC 3230	36	1					
Washer—top bearing (copper)	AUC 2122	27	1					
Needle—jet								
Rich (No. 4)	AUD 1003	28	1	★	★			
Standard (AJ)	AUD 1041	28	1	★	★			
Weak (M1)	AUD 1267	28	1	★	★			
Lever—jet	AUC 4823	29	1					
Spring—jet lever return	AUC 4667	30	1	★	★			
Link—jet lever	AUE 373	31	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	32	1					
Link to lever	AUC 2381	33	1					
Lever to jet	AUC 2381	34	1					
Split	CPS 0204	35	6					
Swivel	AUC 4631	36	1					
Link—tension	AUC 4732	37	1					
Cam—slow running	AUC 4730	39	1					
Bolt—pivot	AUC 3471	39	1					
Washer—spring	AUC 3472	40	1					
Washer (aluminium)	AUC 4848	41	1					
Spindle—throttle	AUC 3212	42	1					
Lever—throttle stop	AUC 4713	43	1					
Screw—adjusting	AUC 3464	44	1					
Spring—screw	AUC 3465	45	1					
Screw—slow running	AUC 3464	46	1					
Spring—screw	AUC 3465	47	1					
Pin—taper	AUC 2106	48	1					
Disc—throttle	AUC 3116	49	1					
Screw—disc	AUC 1358	50	2					


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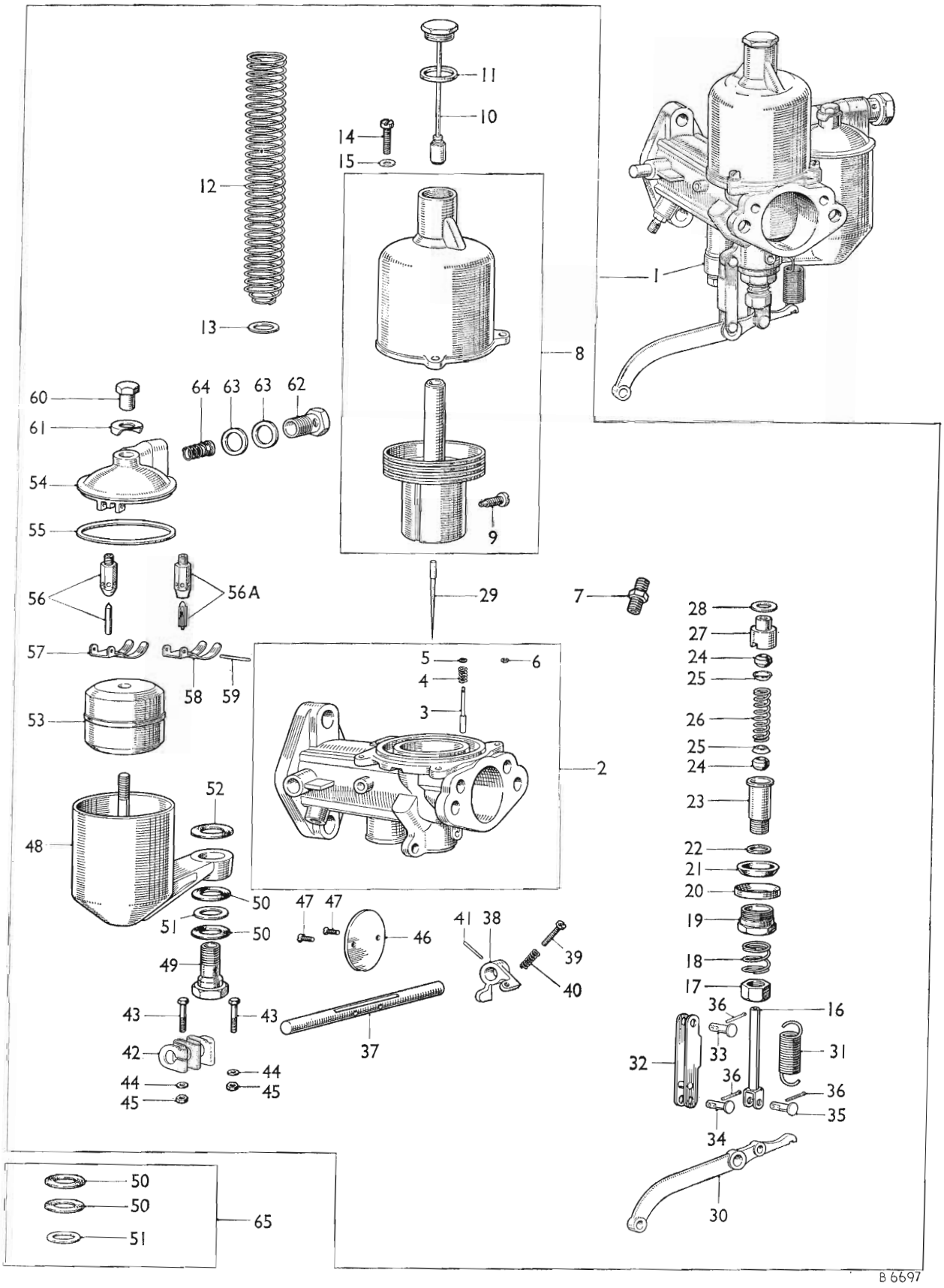
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST, Exp.	Stock recommds. DIST, UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Plate—return spring anchor	AUC 4770	51	1					
Spring—spindle return	AUC 4781	52	1					
Clip—end	AUC 4771	53	1					
Bolt—clip	AUC 2669	54	1					
Washer—plain	AUC 4612	55	1					
Nut—bolt	AJD 8014 Z	56	1					Part No. change; was AUC 2673
Chamber—float	AUC 1208	57	1					
Bolt—float chamber to body	AUC 1541	58	1					
Washer								
(Fibre)	AUC 5027	59	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	60	1					
(Fibre)	AUC 2130	61	1					
Float	AUC 1123	62	1	★	★			
Lid—float chamber	AUC 1160	63	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	63	1					
Washer—lid	AUC 1147	64	1	★	★			
Needle and seat	AUC 8170	65	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65A	1	★	★			
Lever—hinged	AUC 1980	66	1					
Pin—hinge	AUC 1152	67	1					
Nut—cap	AUC 1163	68	1					
Cap—cover	AUC 1606	69	1					Not available; use AUC 1245
Cap—cover	AUC 1245	69	1					
Bolt—banjo	AUC 2698	70	1					
Washer (fibre)	AUC 2141	71	2	★	★			
Filter	AUC 2139	72	1					
Kit—washer—No. 6	AUE 6	73	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	59	2					
Washer (brass)	AUC 5026	60	1					


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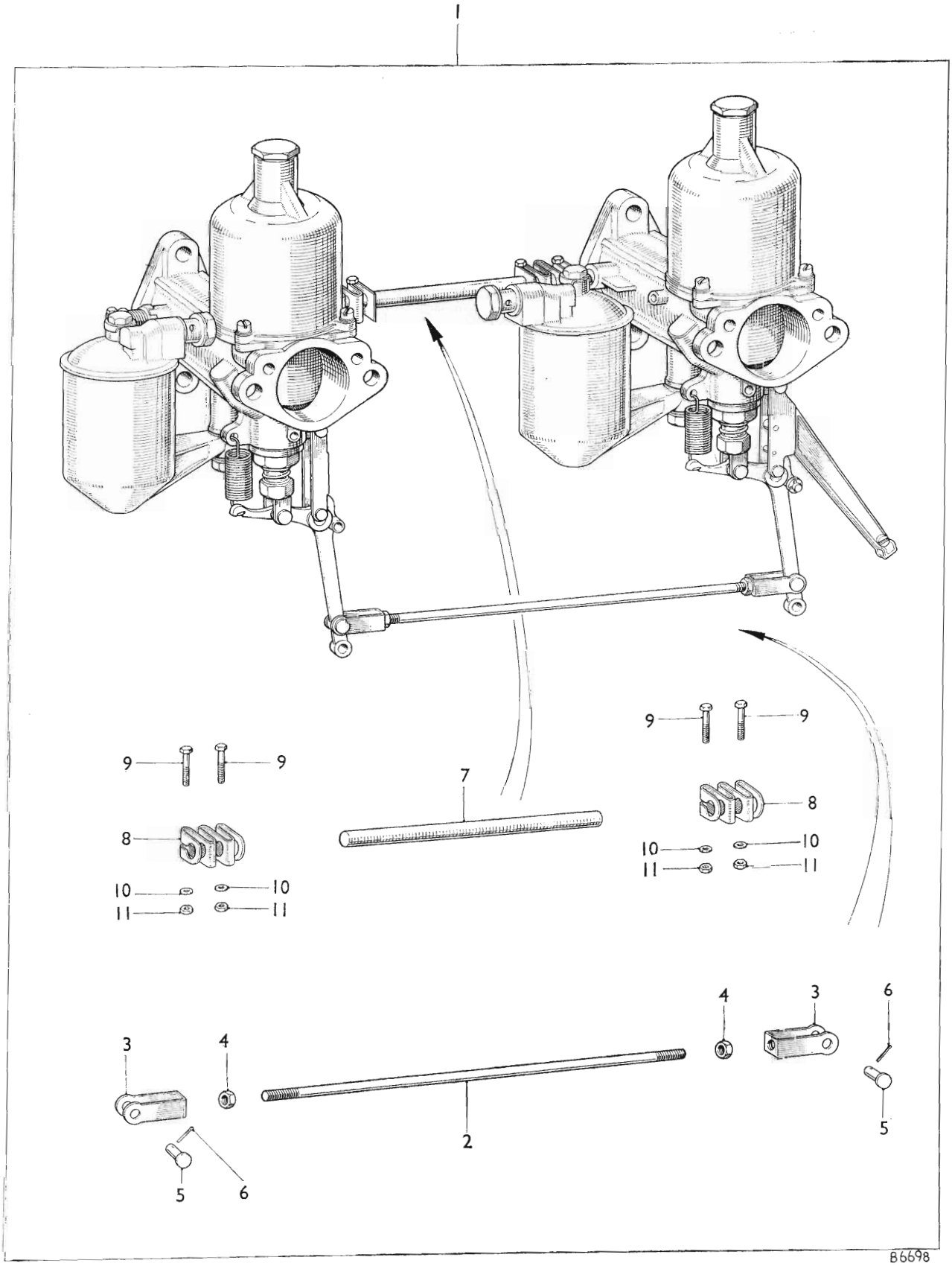
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9031	1	1					
Body	AUC 6038	2	1					Not available; use AUD 9052
Body assembly	AUD 9052	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1058	5	1					Not available; use AUC 1250
Circlip—pin	AUC 1250	6	1					
Union—auto ignition	AUC 5100	7	1					
Chamber and piston assembly	AUC 8015	8	1					
Screw—needle locking	AUC 2468	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust—spring	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	3					
Washer—shakeproof	LWN 403	15	3					
Jet	AUC 8182	16	1	★	★			
Nut—adjusting	AUC 2121	17	1					
Spring—adjusting nut	AUC 2114	18	1					
Nut—gland sealing	AUC 3232	19	1					
Ring—sealing (aluminium)	AUC 2117	20	1					
Ring—sealing (cork)	AUC 2118	21	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	22	1					
Bearing—bottom	AUC 3231	23	1					
Washer—gland (cork)	AUC 2120	24	2	★	★			
Washer—gland (brass)	AUC 2119	25	2					
Spring—gland	AUC 1158	26	1					
Bearing—top	AUC 3230	27	1					
Washer—top bearing (copper)	AUC 2122	28	1					
Needle—jet								
Rich (No. 4)	AUD 1003	29	1	★	★			
Standard (AJ)	AUD 1041	29	1	★	★			
Weak (M1)	AUD 1267	29	1	★	★			
Lever—jet	AUC 5122	30	1					
Spring—jet lever return	AUC 4667	31	1	★	★			
Link—jet lever	AUC 3419	32	1					
Pin								
Link to body	AUC 2381	33	1					
Link to lever	AUC 2381	34	1					
Lever to jet	AUC 2381	35	1					
Split	CPS 0204	36	3					Part No. change; was AUC 2109
Spindle—throttle	AUC 3347	37	1					
Lever—throttle stop	AUC 2199	38	1					
Screw—adjusting	AUC 3464	39	1					
Spring—screw	AUC 3465	40	1					
Pin—taper—lever	AUC 2106	41	1					
Coupling—spindle	AUC 4334	42	1					
Bolt—coupling	AUC 2669	43	2					
Washer—plain	AUC 4612	44	2					
Nut—bolt	AJD 8014 Z	45	2					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	46	1					
Screw—disc	AUC 1358	47	2					


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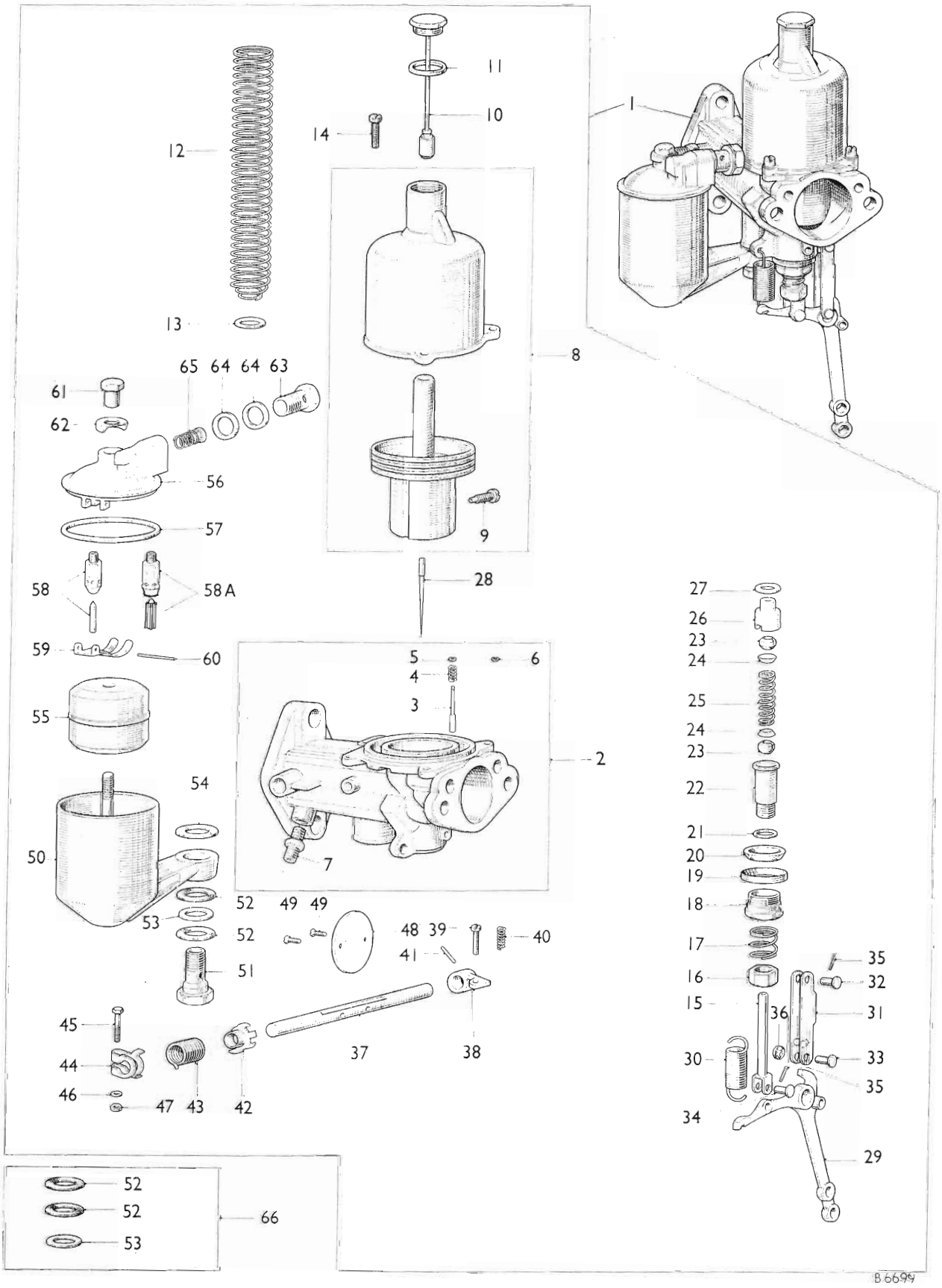
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 1208	48	1					
Bolt—float chamber to body	AUC 1541	49	1					
Washer								
(Fibre)	AUC 5027	50	2					Not available; use washer kit No. 6 AUE 6
(Brass)	AUC 5026	51	1					
(Fibre)	AUC 2130	52	1					
Float	AUC 1123	53	1	★	★			
Lid—float chamber	AUC 1161	54	1					Not available; use AUC 4261 with 1 off cover cap AUC 1245
	AUC 4261	54	1					Not available; use AUD 2284 with 1 off lever AUD 2285
	AUD 2284	54	1					
Washer—lid	AUC 1147	55	1	★	★			
Needle and seat	AUC 8170	56	1					Not available; use AUD 9096
Needle and seat	AUD 9096	56A	1	★	★			
Lever—hinged	AUC 1980	57	1					
Lever—hinged	AUD 2285	58	1					For use with AUD 2284
Pin—hinge	AUC 1152	59	1					
Nut—cap	AUC 1163	60	1					
Cap—cover	AUC 1606	61	1					Not available; use AUC 1245
Cap—cover	AUC 1245	61	1					
Bolt—banjo	AUC 2698	62	1					
Washer (fibre)	AUC 2141	63	2	★	★			
Filter	AUC 2139	64	1					
Kit—washer—No. 6	AUE 6	65	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	50	2					
Washer (brass)	AUC 5026	51	1					



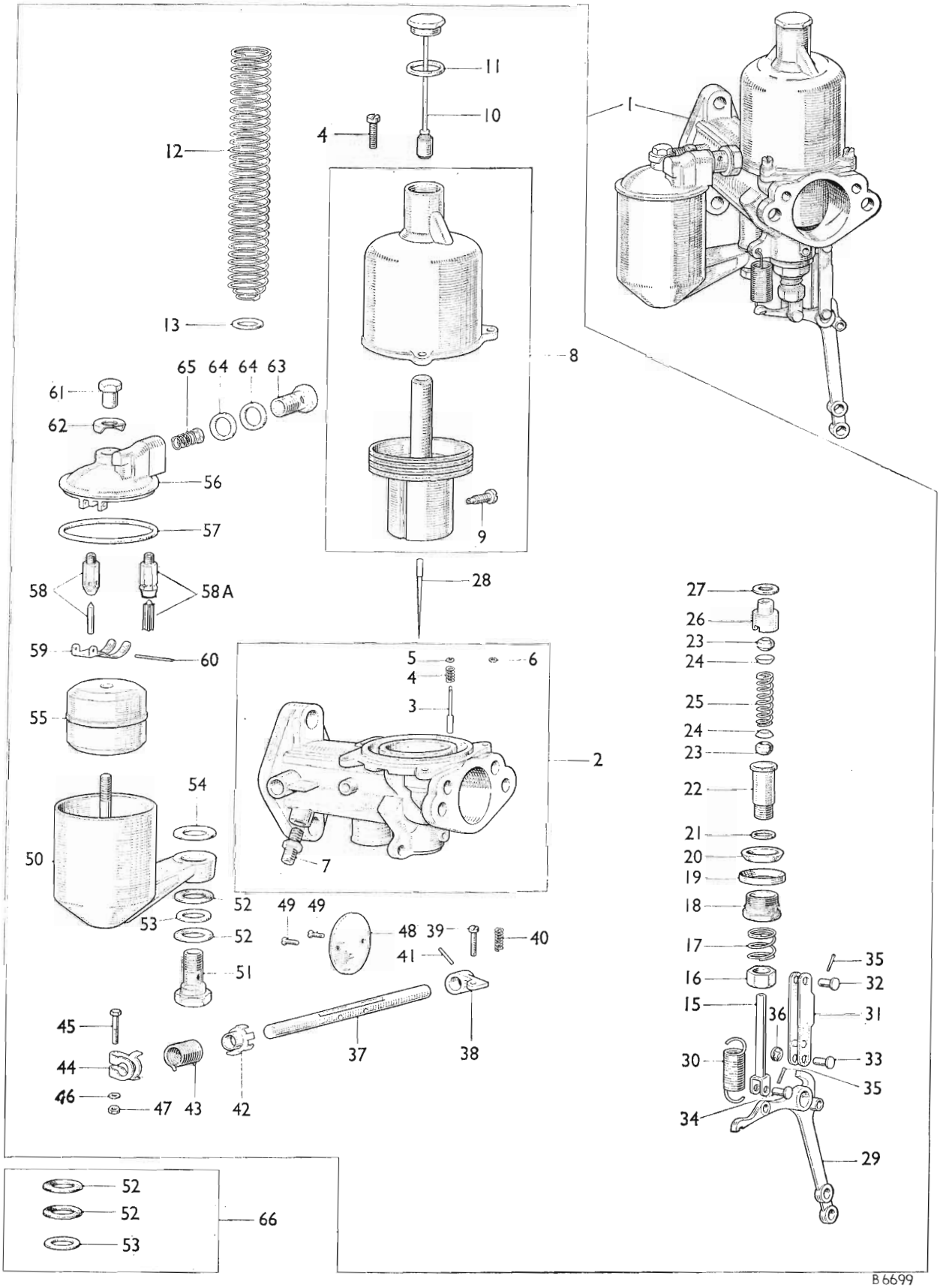
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter installation	AUC 818	1	1 pr	★	★			
Rod—jet lever connecting	AUC 3435	2	1					
Fork—rod to jet lever	AUC 2256	3	2					
Nut—rod	AJD 8012 Z	4	2					Part No. change; was AUC 2156
Pin—fork to jet lever	AUC 2108	5	2					
Pin—split	CPS 0204	6	2					Part No. change; was AUC 2109
Rod—throttle spindle connecting	AUC 2397	7	1					
Coupling—rod	AUC 4334	8	2					
Bolt—coupling	AUC 2669	9	4					
Washer—plain	AUC 4612	10	4					
Nut—bolt	AJD 8014 Z	11	4					Part No. change; was AUC 2673


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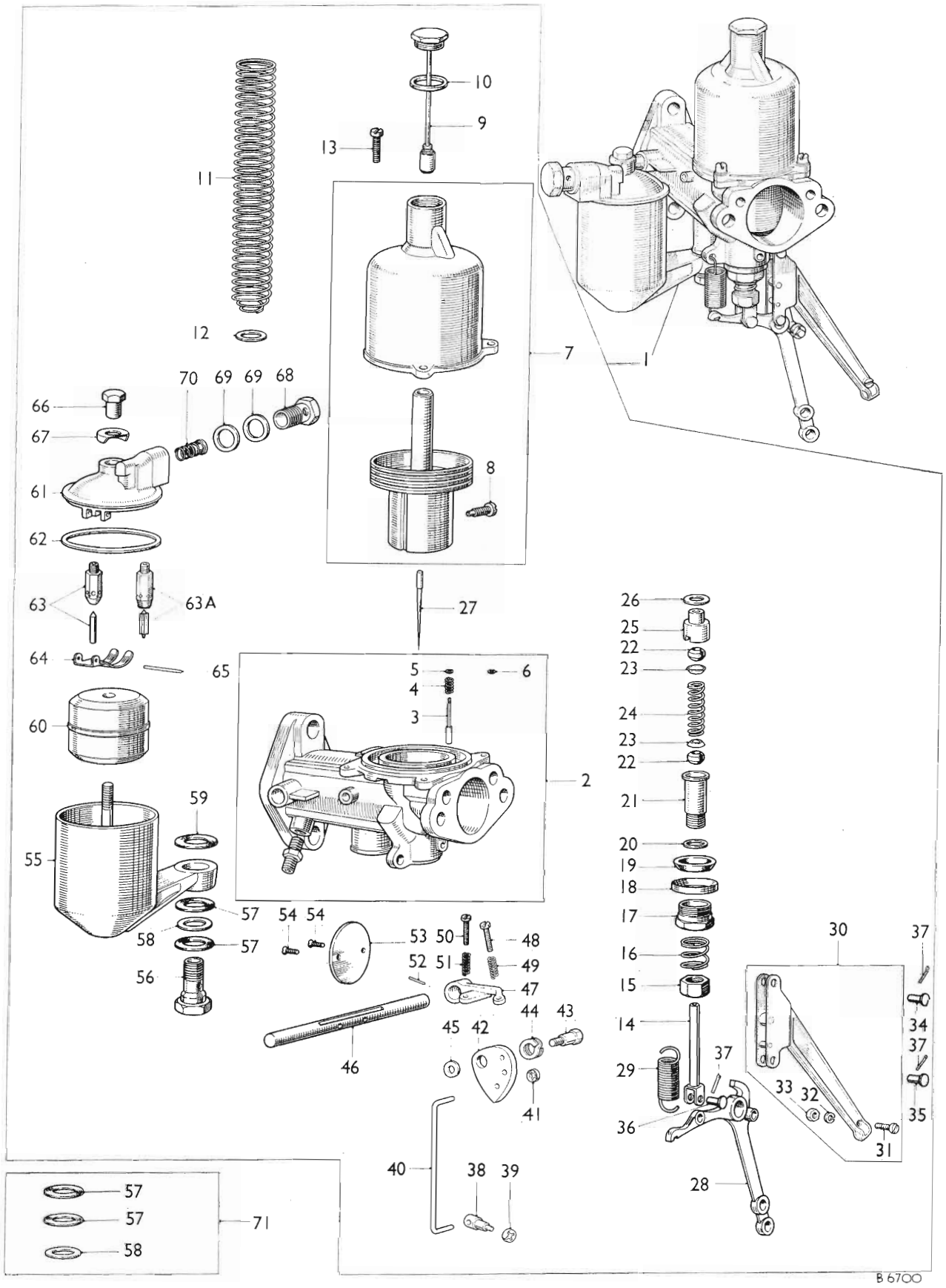
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9028	1	1					
Body	AUC 6033	2	1					
Body assembly	AUD 9047	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1058	5	1					Not available; use AUC 1250
Circlip—pin	AUC 1250	6	1					
Union—auto ignition	AUC 5100	7	1					
Chamber and piston assembly	AUC 8015	8	1					
Screw—needle locking	AUC 2468	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust—spring	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	3					
Jet	AUC 8182	15	1	★	★			
Nut—adjusting	AUC 2121	16	1					
Spring—adjusting nut	AUC 2114	17	1					
Nut—gland sealing	AUC 3232	18	1					
Ring—sealing (aluminium)	AUC 2117	19	1					
Ring—sealing (cork)	AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	21	1					
Bearing—bottom	AUC 3231	22	1					
Washer—gland (cork)	AUC 2120	23	2	★	★			
Washer—gland (brass)	AUC 2119	24	2					
Spring—gland	AUC 1158	25	1					
Bearing—top	AUC 3230	26	1					
Washer—top bearing (copper)	AUC 2122	27	1					
Needle—jet								
Rich (No. 3)	AUD 1002	28	1	★	★			
Standard (V2)	AUD 1410	28	1	★	★			
Weak (AC)	AUD 1034	28	1	★	★			
Lever—jet	AUC 1022	29	1					
Spring—jet lever return	AUC 1093	30	1	★	★			
Link—jet lever	AUE 373	31	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	32	1					
Link to lever	AUC 5009	33	1					
Lever to jet	AUC 2381	34	1					
Split	CPS 0204	35	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	36	1					
Spindle—throttle	AUC 3514	37	1					
Lever—throttle stop	AUC 4709	38	1					
Screw—adjusting—lever	AUC 2521	39	1					
Spring—screw	AUC 2451	40	1					
Pin—taper—lever	AUC 2106	41	1					
Plate—return spring anchor	AUC 4770	42	1					
Spring—spindle return	AUC 4781	43	1					
Clip—end	AUC 4771	44	1					
Bolt—clip	AUC 2669	45	1					
Washer—plain	AUC 4612	46	1					
Nut—bolt	AJD 8014 Z	47	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	48	1					
Screw—disc	AUC 1358	49	2					


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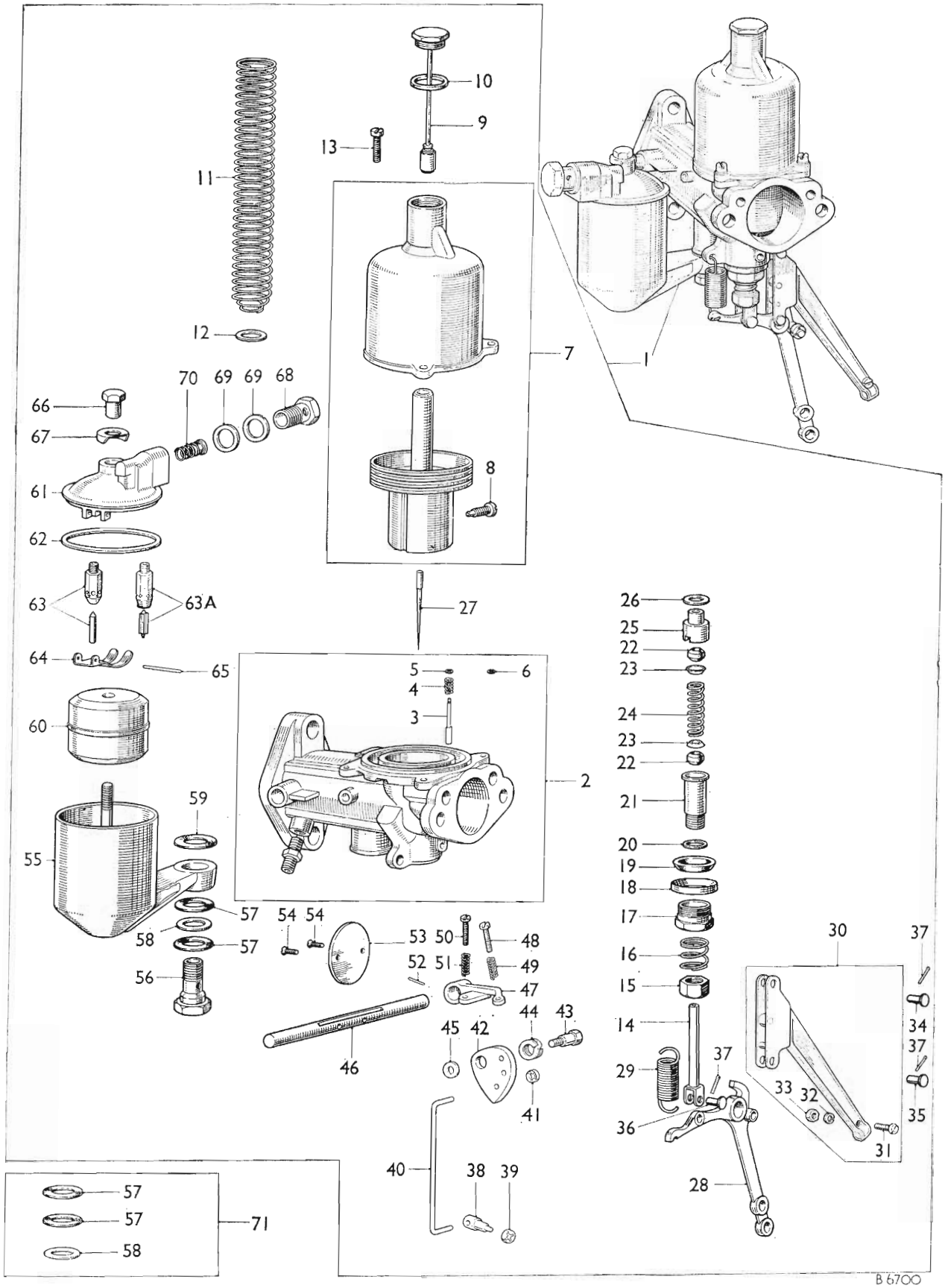
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Chamber—float	AUC 1208	50	1					
Bolt—float chamber to body	AUC 1541	51	1					
Washer								
(Fibre)	AUC 5027	52	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	53	1					
(Fibre)	AUC 2130	54	1					
Float	AUC 1123	55	1	★		★		
Lid—float chamber	AUC 1160	56	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	56	1					
Washer—lid	AUC 1147	57	1	★		★		
Needle and seat	AUC 8170	58	1					Not available; use AUD 9096
Needle and seat	AUD 9096	58A		★		★		
Lever—hinged	AUC 1980	59	1					
Pin—hinge—lever	AUC 1152	60	1					
Nut—cap—lid	AUC 1163	61	1					
Cap—cover—lid	AUC 1606	62	1					Not available; use AUC 1245
Cap—cover—lid	AUC 1245	62	1					
Bolt—banjo	AUC 2698	63	1					
Washer (fibre)	AUC 2141	64	2	★		★		
Filter	AUC 2139	65	1					
Kit—washer—No. 6	AUE 6	66	1	★		★		Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	52	2					
Washer (brass)	AUC 5026	53	1					


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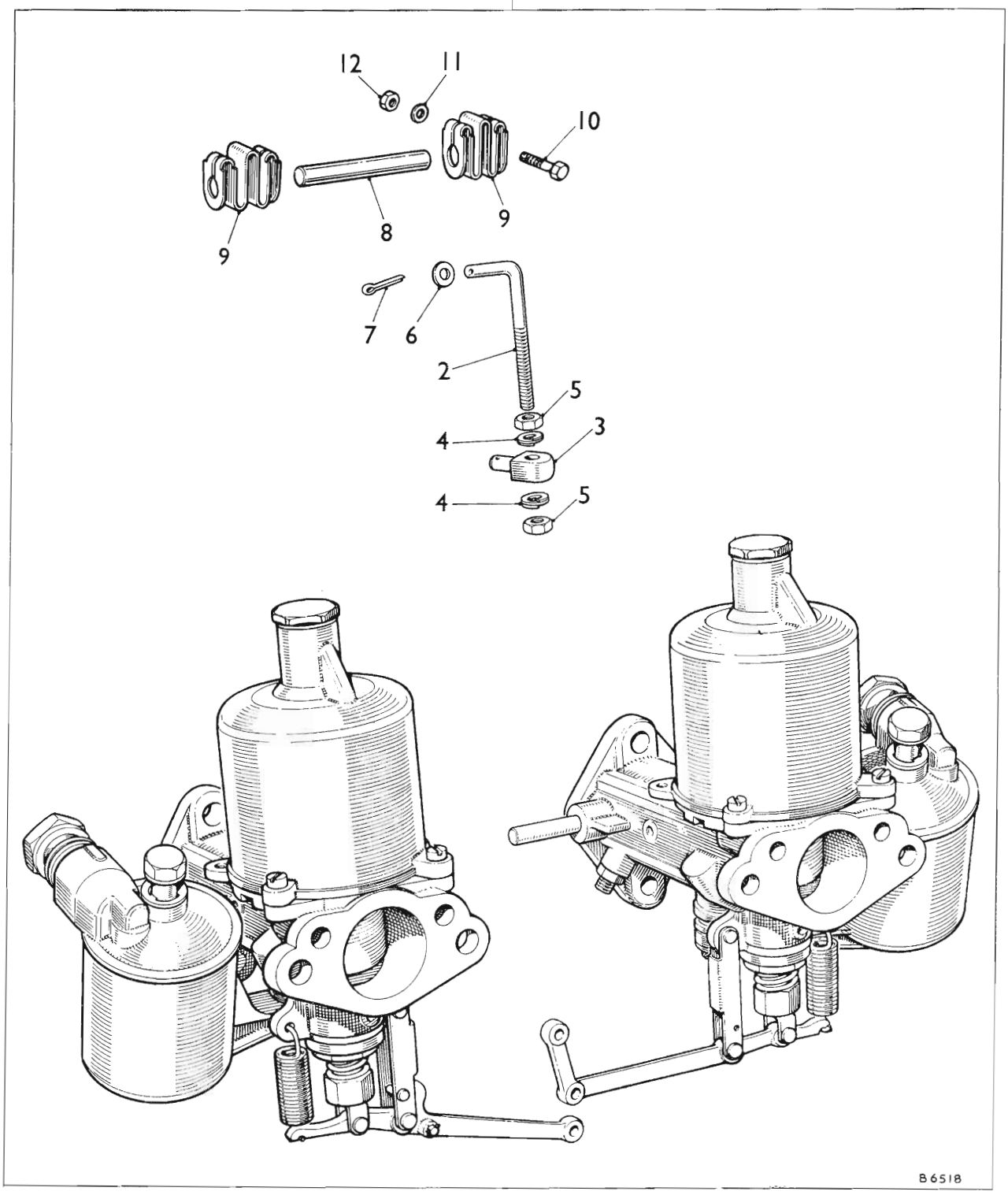
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9029	1	1					
Body	AUC 6031	2	1					Not available; use AUD 9045
Body assembly	AUD 9045	2	1					
Pin—piston lifting	AUC 1149	3	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1058	5	1					Not available; use AUC 1250
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8015	7	1					
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Red	AUC 4387	11	1	★	★			
Washer—thrust—spring	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (No. 3)	AUD 1002	27	1	★	★			
Standard (V2)	AUD 1410	27	1	★	★			
Weak (AC)	AUD 1034	27	1	★	★			
Lever—jet	AUC 1022	28	1					
Spring—jet lever return	AUC 1093	29	1	★	★			
Link assembly—jet lever	AUE 55	30	1					Part No. change; was AUC 1022
Bolt—link	AUA 1453	31	1					
Washer—spring	LWZ 303	32	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	33	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	34	1					
Link to lever	AUC 5009	35	1					
Lever to jet	AUC 2381	36	1					
Split	CPS 0204	37	2					Part No. change; was AUC 2109
Swivel	AUC 5011	38	1					
Washer—Starlock	AUC 5004	39	1					
Link—tension	AUC 4732	40	1					
Washer—Starlock	AUC 5002	41	3					
Cam—slow running	AUC 4730	42	1					
Bolt—pivot	AUC 3471	43	1					
Washer—spring	AUC 3472	44	1					
Washer (aluminium)	AUC 4848	45	1					
Spindle—throttle	AUC 3347	46	1					
Lever—throttle stop	AUC 4713	47	1					
Screw—adjusting lever	AUC 3464	48	1					
Spring—screw	AUC 3465	49	1					
Screw—lever stop	AUC 2521	50	1					
Spring—screw	AUC 2451	51	1					
Pin—taper—lever	AUC 2106	52	1					
Disc—throttle	AUC 3116	53	1					
Screw—disc	AUC 1358	54	2					


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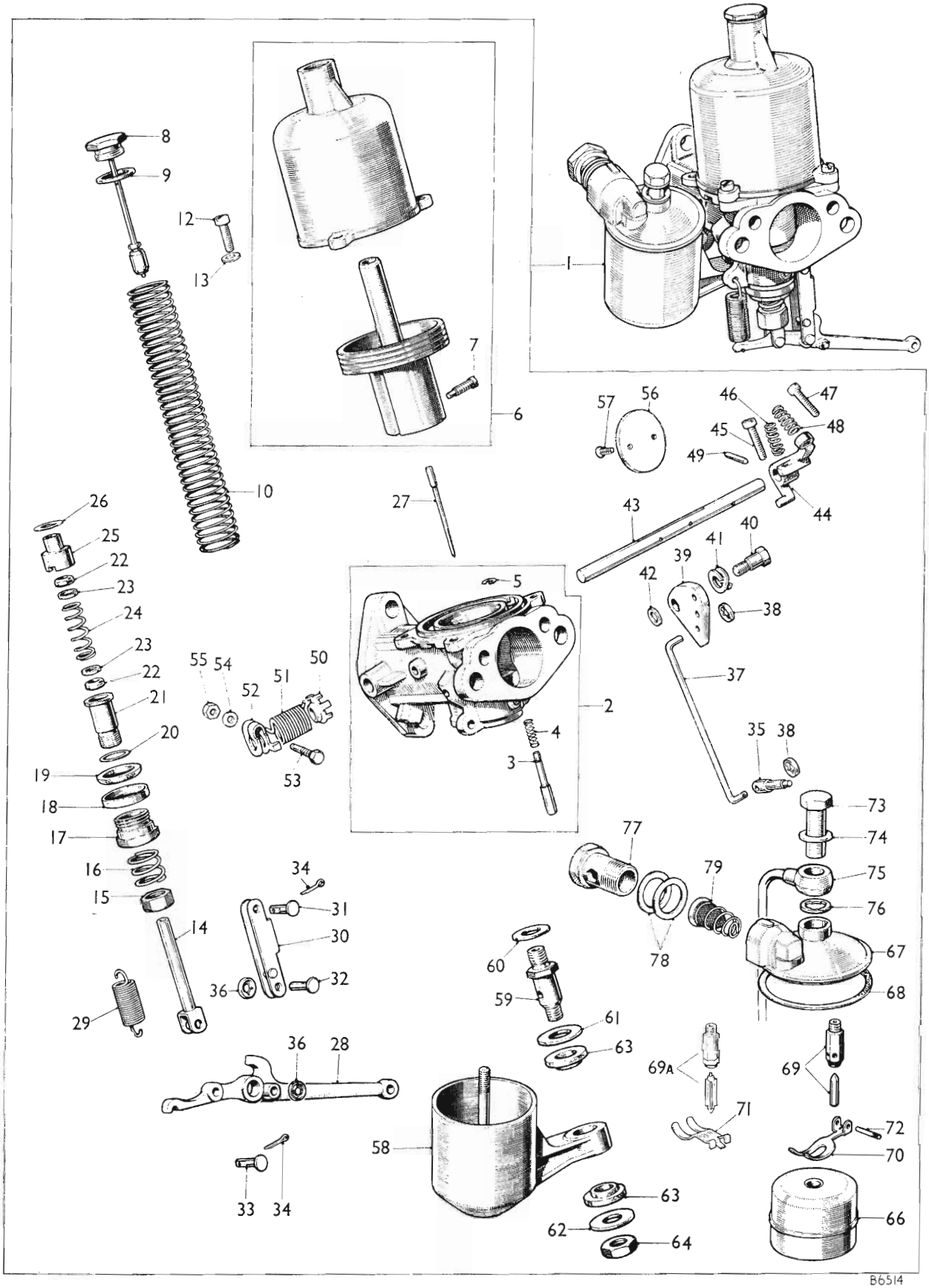
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Chamber—float	AUC 1208	55	1					
Bolt—float chamber to body	AUC 1541	56	1					
Washer								
(Fibre)	AUC 5027	57	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	58	1					
(Fibre)	AUC 2130	59	1					
Float	AUC 1123	60	1	★	★			
Lid—float chamber	AUC 1160	61	1					Not available; use AUC 4260 with 1 off cover cap AUC 1245
Lid—float chamber	AUC 4260	61	1					
Washer—lid	AUC 1147	62	1	★	★			
Needle and seat	AUC 8170	63	1					Not available; use AUD 9096
Needle and seat	AUD 9096	63A	1	★	★			
Lever—hinged	AUC 1980	64	1					
Pin—hinge—lever	AUC 1152	65	1					
Nut—cap—lid	AUC 1163	66	1					
Cap—cover—lid	AUC 1606	67	1					Not available; use AUC 1245
Cap—cover—lid	AUC 1245	67	1					
Bolt—banjo	AUC 2698	68	1					
Washer (fibre)	AUC 2141	69	2	★	★			
Filter	AUC 2139	70	1					
Kit—washer—No. 6	AUE 6	71	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	57	2					
Washer (brass)	AUC 5026	58	1					



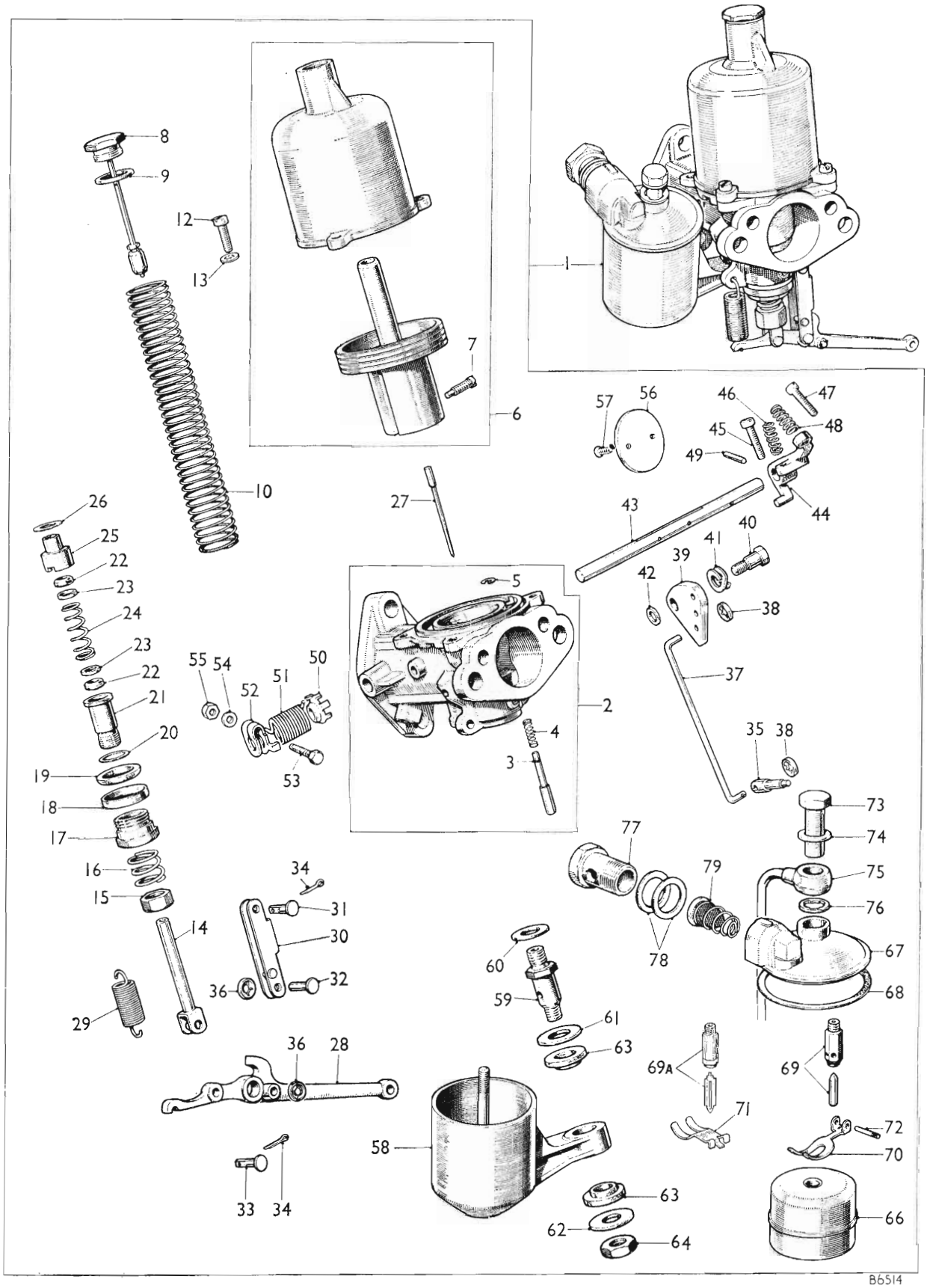
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 824	1	1 pr	★	★			
Rod—link—jet levers	AUC 4915	2	1					
Trunnion—rod	AUC 4916	3	1					
Washer—spring	AUC 1863	4	2					
Nut—rod	AJD 8012 Z	5	2					Part No. change; was AUC 2156
Washer (brass)	AUC 1006	6	1					
Pin—split	CPS 0204	7	1					Part No. change; was AUC 2109
Rod—throttle connecting	AUC 2402	8	1					
Coupling—rod	AUC 4334	9	2					
Bolt—coupling	AUC 2669	10	4					
Washer—plain	AUC 4612	11	4					
Nut—bolt	AJD 8014 Z	12	4					Part No. change; was AUC 2673
Lever—coupling	AUC 8207	13	1					
Bolt—lever	AJD 1042	14	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	15	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	16	1					Part No. change; was AUC 2156


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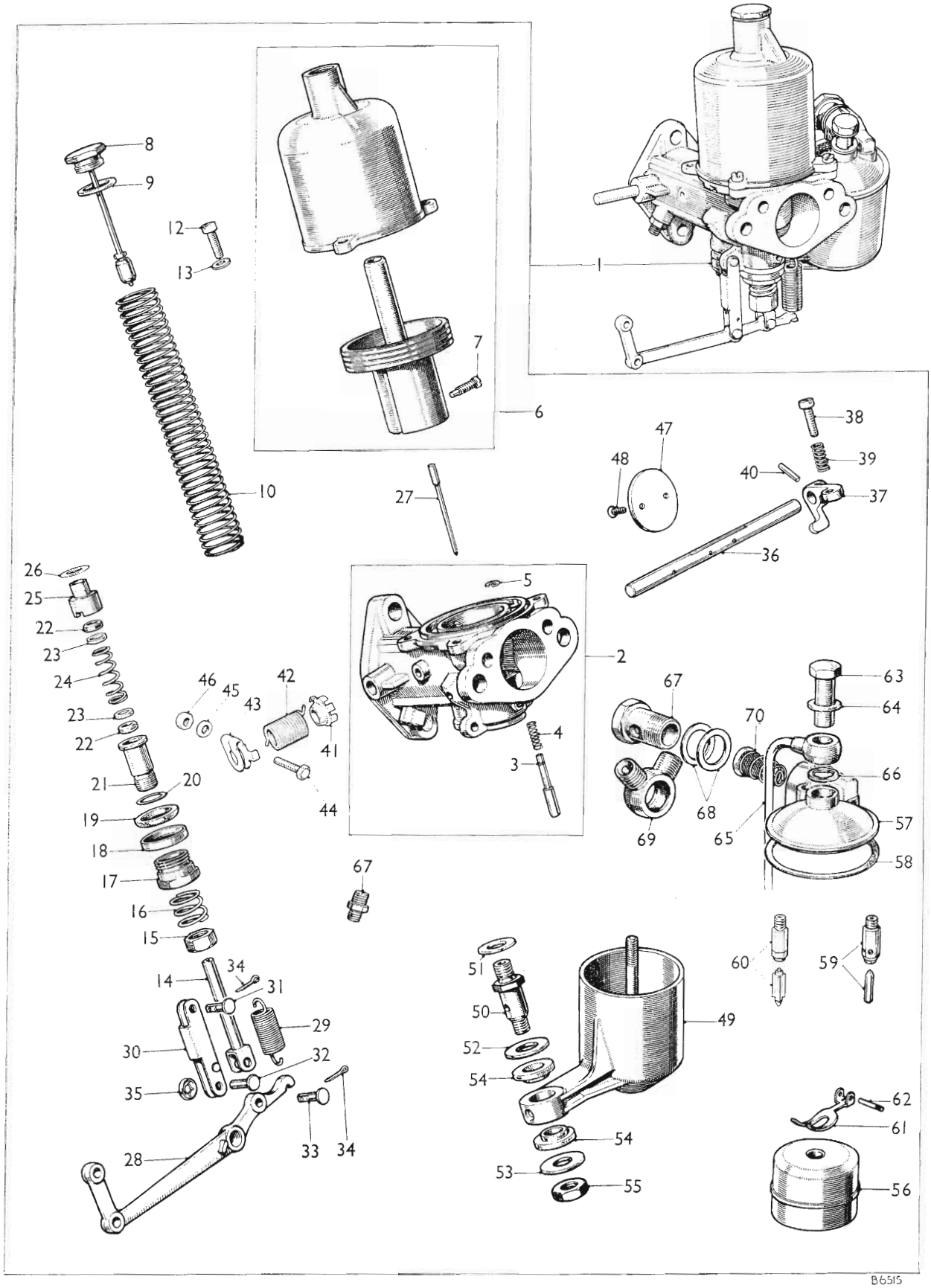
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9024	1	1					
Body assembly	AUD 9045	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8019	6	1					
Screw—needle locking	AUC 2468	7	1					
Cap and damper	AUC 8102	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Washer—thrust—spring	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	3					
Washer—shakeproof	LWN 403	13	3					Part No. change; was AUA 4643
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich		27	1					
Standard (EQ)	AUD 1164	27	1	★	★			
Weak (M5)	AUD 1269	27	1	★	★			
Lever—jet	AUC 5091	28	1					
Spring—jet lever return	AUC 4667	29	1	★	★			
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Swivel	AUC 5011	35	1					
Washer—Starlock	AUC 5004	36	1					
Link—tension	AUC 4732	37	1					
Washer—Starlock	AUC 5002	38	3					
Cam—slow running	AUC 4730	39	1					
Bolt—pivot	AUC 3471	40	1					
Washer—spring	AUC 3472	41	1					
Washer (aluminium)	AUC 4848	42	1					
Spindle—throttle	AUC 3242	43	1					
Lever—throttle stop	AUC 4713	44	1					
Screw—adjusting lever	AUC 3464	45	1					
Spring—screw	AUC 3465	46	1					
Screw—slow running	AUC 3464	47	1					
Spring—screw	AUC 3465	48	1					
Pin—taper—lever	AUC 2106	49	1					


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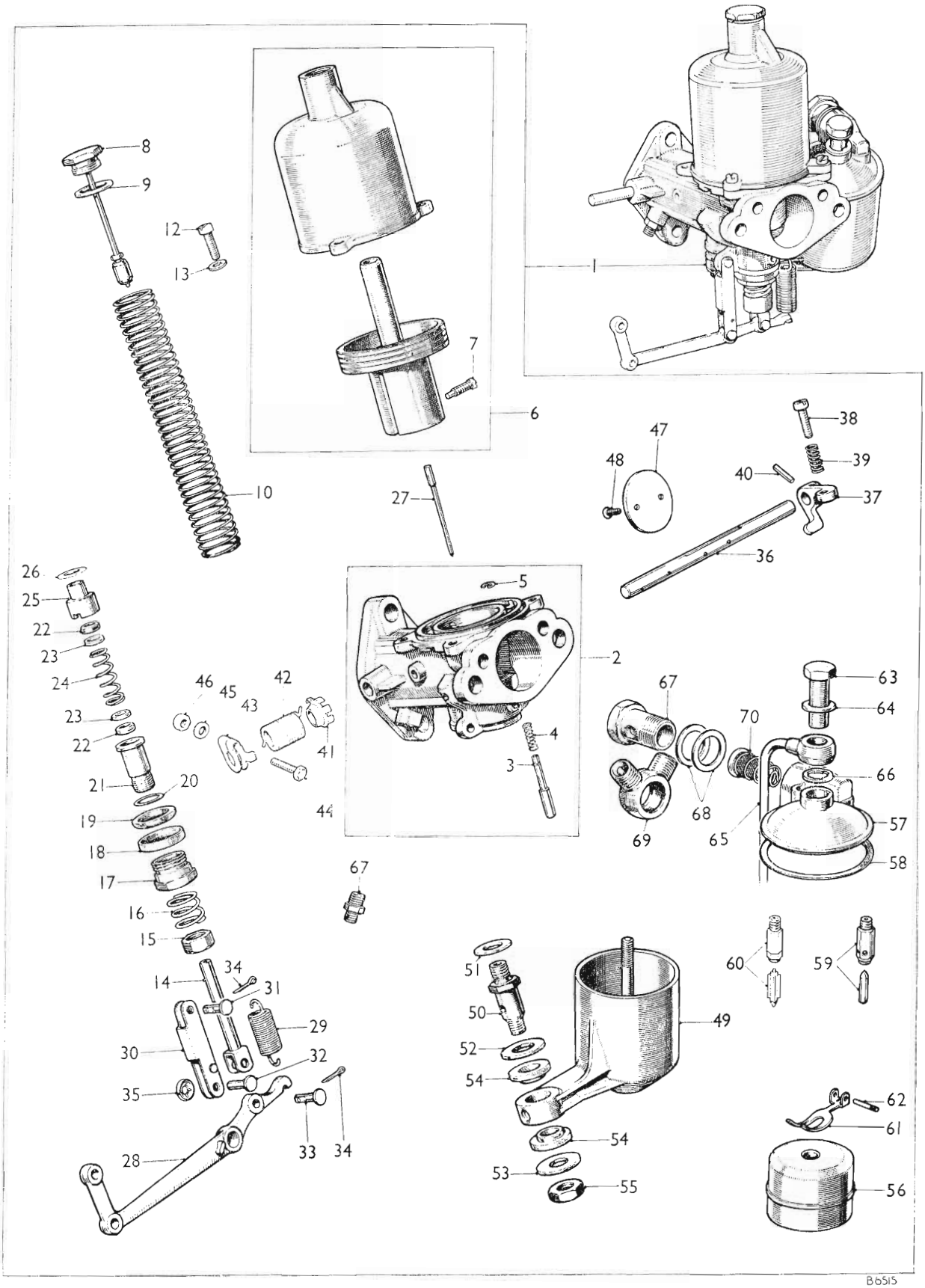
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type—H4—*continued* **Twin Installation**—*continued*								
Plate—return spring anchor	AUC 4770	50	1					
Spring—spindle return	AUC 4781	51	1					
Clip—end	AUC 4771	52	1					
Bolt—clip	AUC 2669	53	1					
Washer—plain	AUC 4612	54	1					
Nut—bolt	AJD 8014 Z	55	1					Part No. change; was AUC **2673**
Disc—throttle	AUC 3116	56	1					
Screw—disc	AUC 1358	57	2					
Chamber—float	AUC 3496	58	1					
Pillar—banjo	AUC 1387	59	1					
Washer								
Plain—pillar	AUC 1384	60	1					
Inner (steel)	AUC 1389	61	1					
Outer (steel)	AUC 1388	62	1					
Grommet (rubber)	AUC 1534	63	2	★		★		
Locknut—pillar	AJD 8206 Z	64	1					
Float	AUC 1123	66	1	★		★		
Lid—float chamber	AUC 4261	67	1					Not available; use AUD **2284** together with **1** off lever AUD **2285**
Lid—float chamber	AUD **2284**	67	1					
Washer—lid	AUC 1147	68	1	★		★		
Needle and seat	AUC 8170	69	1					Not available; use AUD **9096**
Needle and seat	AUD **9096**	69A	1	★		★		
Lever—hinged	AUC 1980	70	1					
Lever—hinged	AUD **2285**	71	1					For use with AUD **2284**
Pin—hinge—lever	AUC 1152	72	1					
Nut—cap—lid	AUC 1867	73	1					
Washer (aluminium)	AUC 1557	74	1					
Pipe—air vent and overflow	AUC 3202	75	1					
Washer (fibre)	AUC 1928	76	1	★		★		
Bolt—banjo	AUC 2698	77	1					
Washer (fibre)	AUC 2141	78	2	★		★		
Filter	AUC 2139	79	1					


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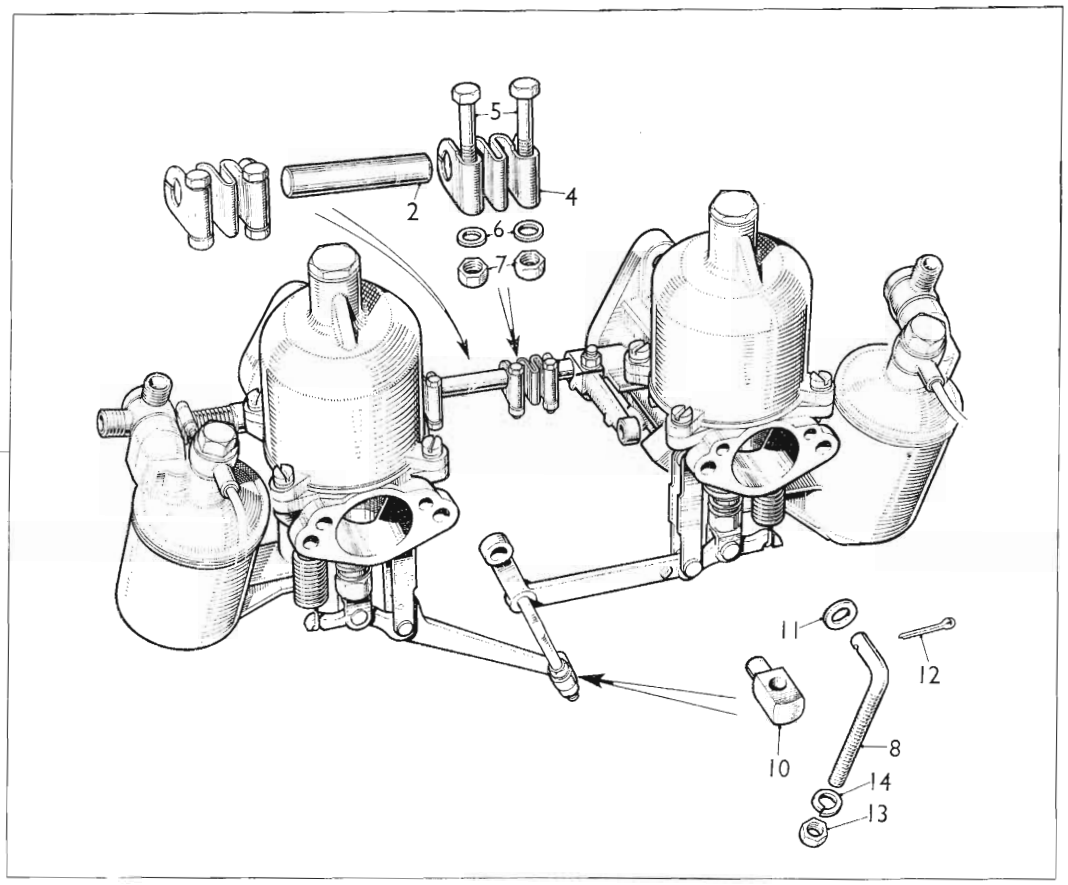
TYPE H4

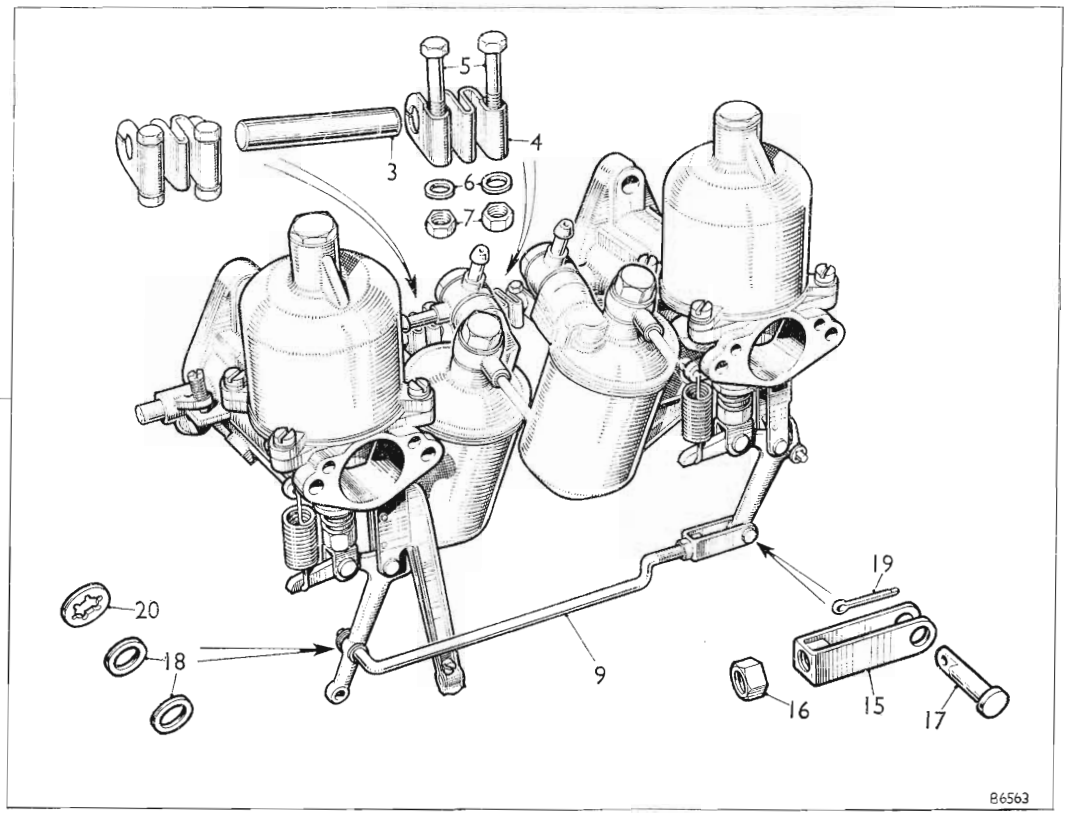
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9025	1	1					
Body assembly	AUD 9047	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Union—auto ignition	AUC 5100	67	1					
Chamber and piston assembly	AUC 8019	6	1					
Screw—needle locking	AUC 2468	7	1					
Cap and damper	AUC 8102	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Washer—thrust—spring	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	3					
Washer—shakeproof	LWN 403	13	3					Part No. change; was AUA 4643
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich		27	1					
Standard (EQ)	AUD 1164	27	1	★	★			
Weak (M5)	AUD 1269	27	1	★	★			
Lever—jet	AUC 5092	28	1					
Spring—jet lever return	AUC 4667	29	1	★	★			
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	35	1					
Spindle—throttle	AUC 4462	36	1					
Lever—throttle stop	AUC 2199	37	1					
Screw—adjusting—lever	AUC 2521	38	1					
Spring—screw	AUC 2451	39	1					
Pin—taper—lever	AUC 2106	40	1					
Plate—return spring anchor	AUC 4770	41	1					
Spring—spindle return	AUC 4781	42	1					
Clip—end	AUC 4771	43	1					
Bolt—clip	AUC 2669	44	1					
Washer—plain	AUC 4612	45	1					
Nut—bolt	AJD 8014 Z	46	1					Part No. change; was AUC 2673


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TYPE H4

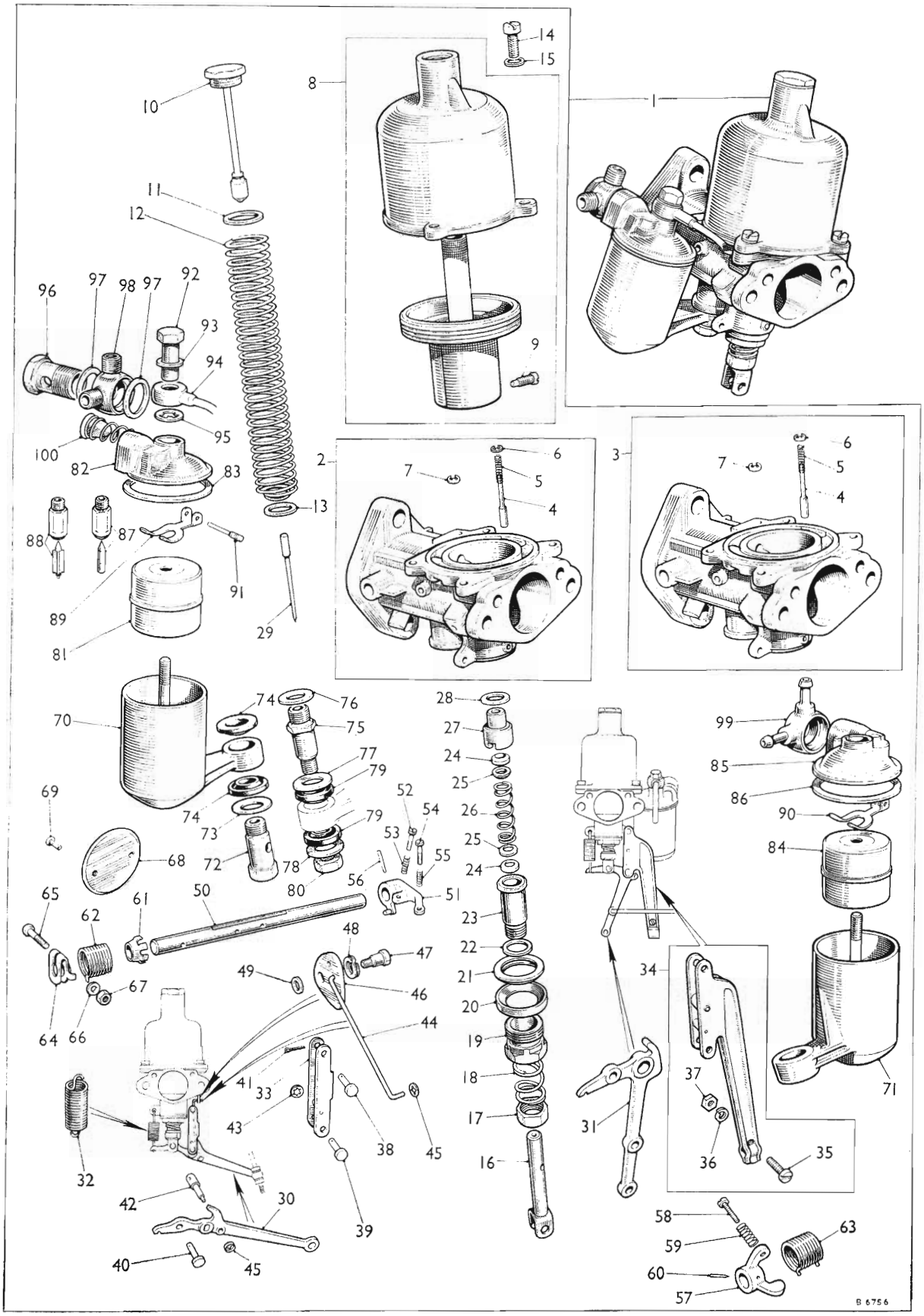
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Disc—throttle	AUC 3116	47	1					
Screw—disc	AUC 1358	48	2					
Chamber—float	AUC 3495	49	1					
Pillar—banjo	AUC 1387	50	1					
Washer								
Plain—pillar	AUC 1384	51	1					
Inner (steel)	AUC 1389	52	1					
Outer (steel)	AUC 1388	58	1					
Grommet (rubber)	AUC 1534	54	2	★		★		
Locknut—pillar	AJD 8206 Z	55	1					
Float	AUC 1123	56	1	★		★		
Lid—float chamber	AUC 4260	57	1					
Washer—lid	AUC 1147	58	1	★		★		
Needle and seat	AUC 8170	59	1					Not available; use AUD 9096
Needle and seat	AUD 9096	60	1	★		★		
Lever—hinged	AUC 1980	61	1					
Pin—hinge	AUC 1152	62	1					
Nut—cap	AUC 1867	63	1					
Washer (aluminium)	AUC 1557	64	1					
Pipe—air vent and overflow	AUC 3202	65	1					
Washer (fibre)	AUC 1928	66	1	★		★		
Bolt—banjo	AUC 2698	67	1					
Washer (fibre)	AUC 2141	68	2	★		★		
Union—banjo—double	AUC 1832	69	1					
Filter	AUC 2139	70	1					





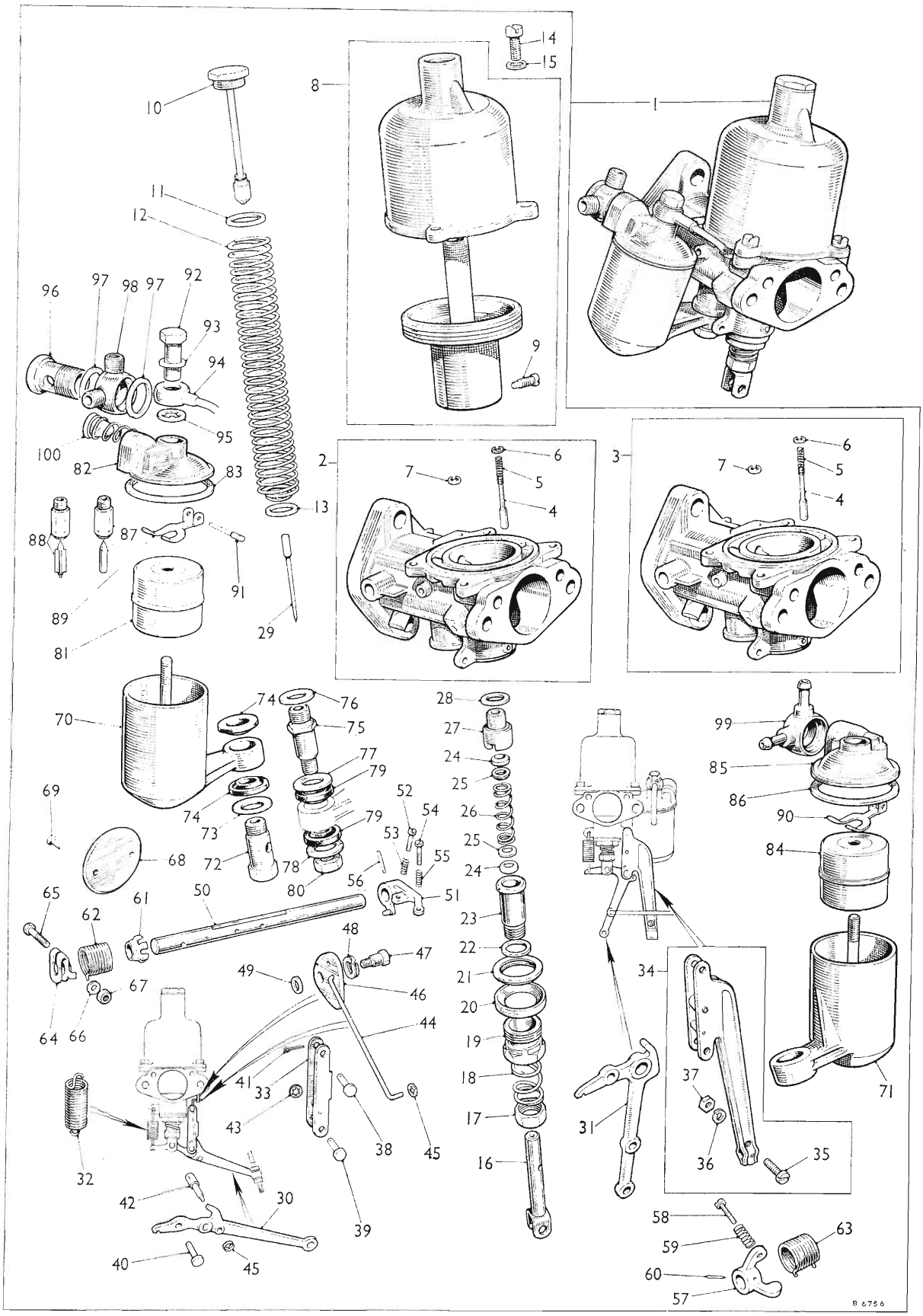
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter installation	AUC 870	1	1 pr	★	★		(C/E) HSR1–101 to 301	
Carburetter installation	AUC 864	1A	1 pr	★	★		(C/E) HSR1–302 on	
Rod—throttle connecting	AUC 2402	2	1				(C/E) HSR1–101 to 301	
Rod—throttle connecting	AUC 2411	3	1				(C/E) HSR1–302 on	
Coupling—rod	AUC 4334	4	2					
Bolt—coupling	AUC 2669	5	4					
Washer—plain	AUC 4612	6	4					
Nut—bolt	AJD 8014 Z	7	4					Part No. change; was AUC 2673
Rod—jet connecting	AUC 4915	8	1				(C/E) HSR1–101 to 301	
Rod—jet connecting	AUC 8395	9	1				(C/E) HSR1–302 on	
Trunnion—rod	AUC 4916	10	1					
Washer (brass)	AUC 1006	11	2					
Pin—split	CPS 0204	12	2					Part No. change; was AUC 2109
Nut—rod	AJD 8012 Z	13	2				(C/E) HSR1–101 to 301	Part No. change; was AUC 2156
Washer—spring	AUC 1863	14	2					
Fork—rod	AUC 2256	15	1					
Nut—rod	AJD 8012 Z	16	1					Part No. change; was AUC 2156
Pin—fork	AUC 2108	17	1				(C/E) HSR1–302 on	
Washer—plain	AUC 8396	18	2					
Pin—split	CPS 0204	19	1					Part No. change; was AUC 2109
Washer—Starlock	AUC 5002	20	1					


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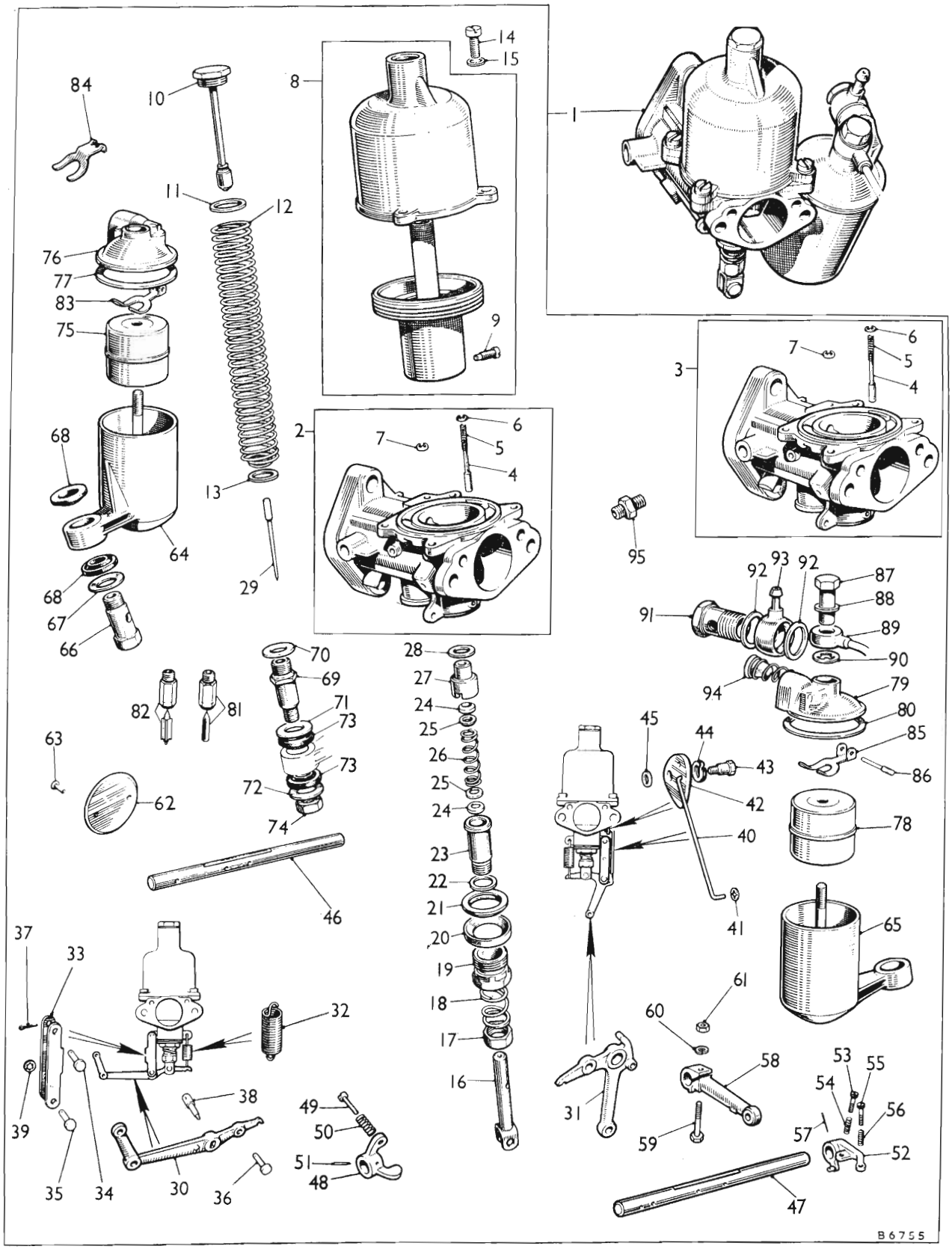
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9046	1	1				(C/E) HSR1–101 to 301	
Carburetter assembly—front	AUC 9044	1	1				(C/E) HSR1–302 on	
Body	AUC 6031	2	1				(C/E) HSR1–101 to 301	Not available; use AUD 9045
Body assembly	AUD 9045	2	1					
Body	AUC 7322	3	1				(C/E) HSR1–302 on	Not available; use AUD 9195
Body assembly	AUD 9195	3	1					
Pin—piston lifting	AUC 1149	4	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	4	1	★	★			
Spring—pin	AUC 1151	5	1	★	★			
Circlip—pin	AUC 1058	6						Not available; use AUC 1250
Circlip—pin	AUC 1250	7	1					
Chamber and piston assembly	AUC 8019	8	1					
Screw—needle locking	AUC 2468	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	3					
Washer—spring	LWZ 303	15	3					Part No. change; was AUC 2246
Jet	AUC 8182	16	1	★	★			
Nut—adjusting	AUC 2121	17	1					
Spring—adjusting nut	AUC 2114	18	1					
Nut—gland sealing	AUC 3232	19	1					
Ring—sealing (aluminium)	AUC 2117	20	1					
Ring—sealing (cork)	AUC 2118	21	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	22	1					
Bearing—bottom	AUC 3231	23	1					
Washer—gland (cork)	AUC 2120	24	2	★	★			
Washer—gland (brass)	AUC 2119	25	2					
Spring—gland	AUC 1158	26	1					
Bearing—top	AUC 3230	27	1					
Washer—top bearing (copper)	AUC 2122	28	1					
Needle—jet								
Rich (AR)	AUD 1048	29	1	★	★			
Standard (AD)	AUD 1035	29	1	★	★			
Weak (HA)	AUD 1230	29	1	★	★			
Lever—jet	AUC 5091	30	1				(C/E) HSR1–101 to 301	
Lever—jet	AUC 4040	31	1				(C/E) HSR1–302 on	
Spring—jet lever return	AUC 4667	32	1	★	★			
Link—jet lever	AUE 373	33	1				(C/E) HSR1–101 to 301	Part No. change; was AUC 4819
Link assembly—jet lever	AUE 66	34	1					
Bolt—link	AUA 1453	35	1					
Washer—spring	LWZ 303	36	1				(C/E) HSR1–302 on	Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	37	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	38	1					
Link to lever	AUC 5009	39	1					
Lever to jet	AUC 2381	40	1					
Split	CPS 0204	41	1					Part No. change; was AUC 2109
Swivel	AUC 5011	42	1				(C/E) HSR1–101 to 301	
Washer—Starlock	AUC 5004	43	1					
Link—tension	AUC 4732	44	1					For AUC 9046 only
Washer—Starlock	AUC 5002	45	3					
Cam—slow running	AUC 4730	46	1					
Bolt—pivot	AUC 3471	47	1					
Washer—spring	AUC 3472	48	1					
Washer (aluminium)	AUC 4848	49	1					


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TYPE H4

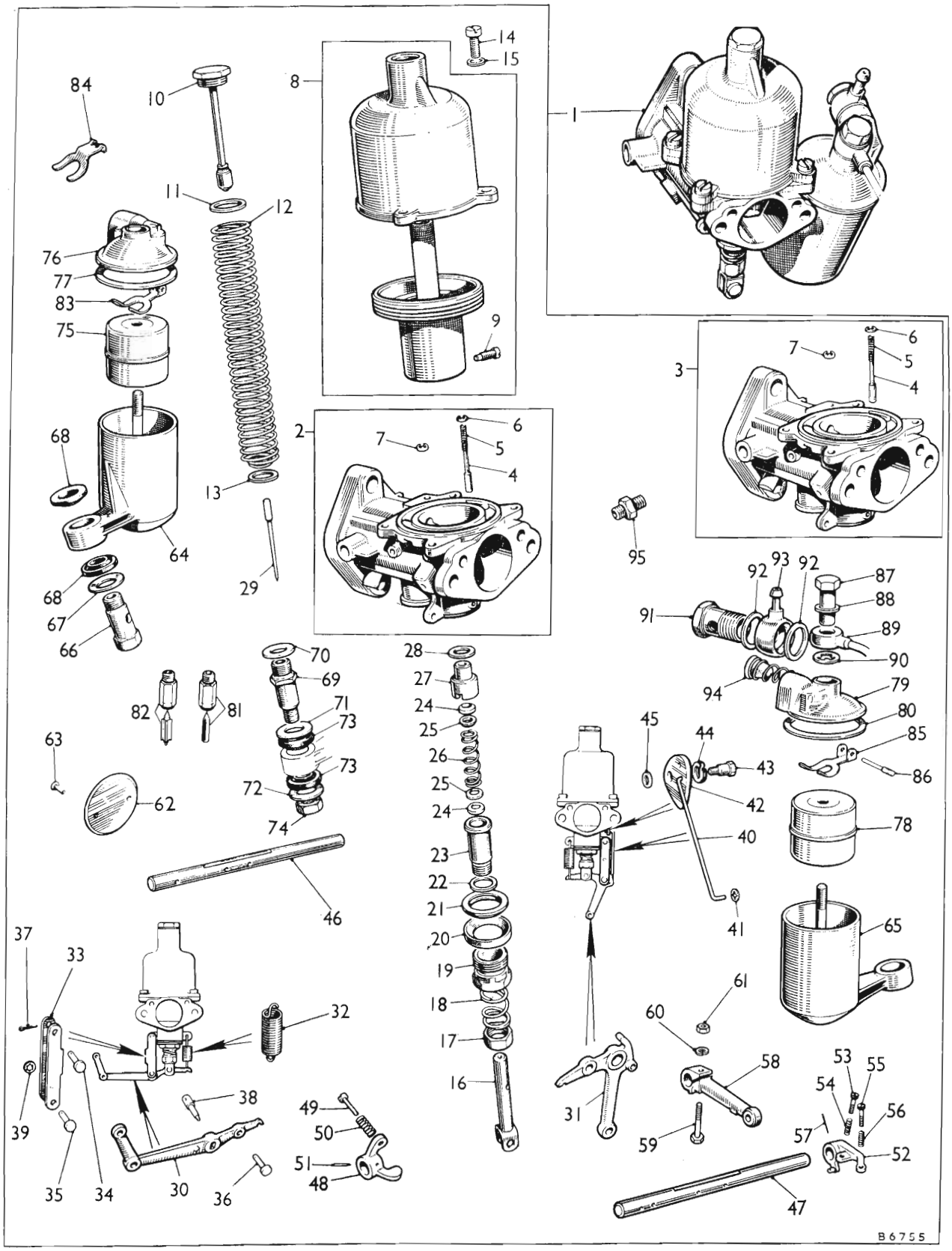
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Spindle—throttle	AUC 3242	50	1					
Lever—throttle stop	AUC 4713	51	1					
Screw—stop adjusting	AUC 2521	52	1					
Spring—screw	AUC 2451	53	1				(C/E) HSR1–101 to 301	
Screw—slow running	AUC 2521	54	1					
Spring—screw	AUC 2451	55	1					
Pin—taper	AUC 2106	56	1					
Lever—throttle stop	AUC 2198	57	1					
Screw—adjusting	AUC 2521	58	1				(C/E) HSR1–302 on	
Spring—screw	AUC 2451	59	1					
Pin—taper	AUC 2106	60	1					
Plate—return spring anchor	AUC 4770	61	1					
Spring—spindle return	AUC 4781	62	1				(C/E) HSR1–101 to 301	
Spring—spindle return	AUC 4782	63	1				(C/E) HSR1–302 on	
Clip—end	AUC 4771	64	1					
Bolt—clip	AUC 2669	65	1					
Washer—plain	AUC 4612	66	1					
Nut—bolt	AJD 8014 Z	67	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	68	1					
Screw—disc	AUC 1358	69	2					
Chamber—float	AUC 3496	70	1				(C/E) HSR1–101 to 301	
Chamber—float	AUC 8403	71	1				(C/E) HSR1–302 on	
Bolt—chamber to body	AUC 1335	72	1					
Washer—dished	AUC 1337	73	1				(C/E) HSR1–101 to ▼	
Grommet (rubber)	AUC 1534	74	2	★	★			
Pillar—banjo	AUC 1387	75	1					
Washer								
Plain	AUC 1384	76	1					
Inner (steel)	AUC 1389	77	1				(C/E) HSR1 ▼ on	
Outer (steel)	AUC 1388	78	1					
Grommet (rubber)	AUC 1534	79	2	★	★			
Locknut—pillar	AJD 8206 Z	80	1					
Float	AUC 1123	81	1	★	★			
Lid—float chamber	AUC 4260	82	1				(C/E) HSR1–101 to 301	
Washer—lid	AUC 1147	83	1	★	★			
Float	AUC 1223	84	1	★	★			
Lid—float chamber	AUC 4617	85	1				(C/E) HSR1–302 on	
Washer—lid	AUC 1412	86	1	★	★			
Needle and seat	AUC 8170	87	1					Not available; use AUD 9096
Needle and seat	AUD 9096	88	1	★	★			
Lever—hinged	AUC 1980	89	1				(C/E) HSR1–101 to 301	
Lever—hinged	AUC 1981	90	1				(C/E) HSR1–302 on	
Pin—hinge	AUC 1152	91	1					
Nut—cap	AUC 1867	92	1					
Washer (aluminium)	AUC 1557	93	1					
Pipe—air vent and overflow	AUC 3202	94	1					
Washer (fibre)	AUC 1928	95	1	★	★			
Bolt—banjo	AUC 2698	96	1					
Washer (fibre)	AUC 2141	97	2	★	★			
Union—banjo—double	AUC 1832	98	1				(C/E) HSR1–101 to 301	
Union—banjo—double	AUC 8397	99	1				(C/E) HSR1–302 on	
Filter	AUC 2139	100	1					

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TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9047	1	1				(C/E) HSR1–101 to 301	
Carburetter assembly—rear	AUC 9045	1	1				(C/E) HSR1–302 on	
Body	AUC 6033	2	1				(C/E) HSR1–101 to 301	Not available; use AUD 9047
Body assembly	AUD 9047	2	1					
Body	AUC 7321	3	1				(C/E) HSR1–302 on	Not available; use AUD 9007
Body assembly	AUD 9007	3	1					
Pin—piston lifting	AUC 1149	4	1					Not available; use AUC 1249 together with 1 off circlip AUC 1250
Pin—piston lifting	AUC 1249	4	1	★	★			
Spring—pin	AUC 1151	5	1	★	★			
Circlip—pin	AUC 1058	6	1					Not available; use AUC 1250
Circlip—pin	AUC 1250	7	1					
Union—auto ignition	AUC 4490	91	1					
Chamber and piston assembly	AUC 8019	8	1					
Screw—needle locking	AUC 2468	9	1					
Cap and damper	AUC 8102	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red	AUC 4387	12	1	★	★			
Washer—thrust	AUC 3071	13	1					
Screw—chamber to body	AUC 2175	14	3					
Washer	LWZ 303	15	3					Part No. change; was AUC 2246
Jet	AUC 8182	16	1	★	★			
Nut—adjusting	AUC 2121	17	1					
Spring—adjusting nut	AUC 2114	18	1					
Nut—gland sealing	AUC 3232	19	1					
Ring—sealing (aluminium)	AUC 2117	20	1					
Ring—sealing (cork)	AUC 2118	21	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	22	1					
Bearing—bottom	AUC 3231	23	1					
Washer—gland (cork)	AUC 2120	24	2	★	★			
Washer—gland (brass)	AUC 2119	25	2					
Spring—gland	AUC 1158	26	1					
Bearing—top	AUC 3230	27	1					
Washer—top bearing (copper)	AUC 2122	28	1					
Needle—jet								
Rich (AR)	AUD 1048	29	1	★	★			
Standard (AD)	AUD 1035	29	1	★	★			
Weak (HA)	AUD 1230	29	1	★	★			
Lever—jet	AUC 5092	30	1				(C/E) HSR1–101 to 301	
Lever—jet	AUC 4041	31	1				(C/E) HSR1–302 on	
Spring—jet lever return	AUC 4667	32	1	★	★			
Link—jet lever	AUE 373	33	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	34	1					
Link to lever	AUC 5009	35	1					
Lever to jet	AUC 2381	36	1					
Split	CPS 0204	37	1					
Swivel	AUC 5011	38	1				(C/E) HSR1–302 on	
Washer—Starlock	AUC 5004	39	1					
Link—tension	AUC 4732	40	1					For AUC 9045 only
Washer—Starlock	AUC 5002	41	3					
Cam—slow running	AUC 4730	42	1					
Bolt—pivot	AUC 3471	43	1					
Washer—spring	AUC 3472	44	1					
Washer (aluminium)	AUC 4848	45	1					

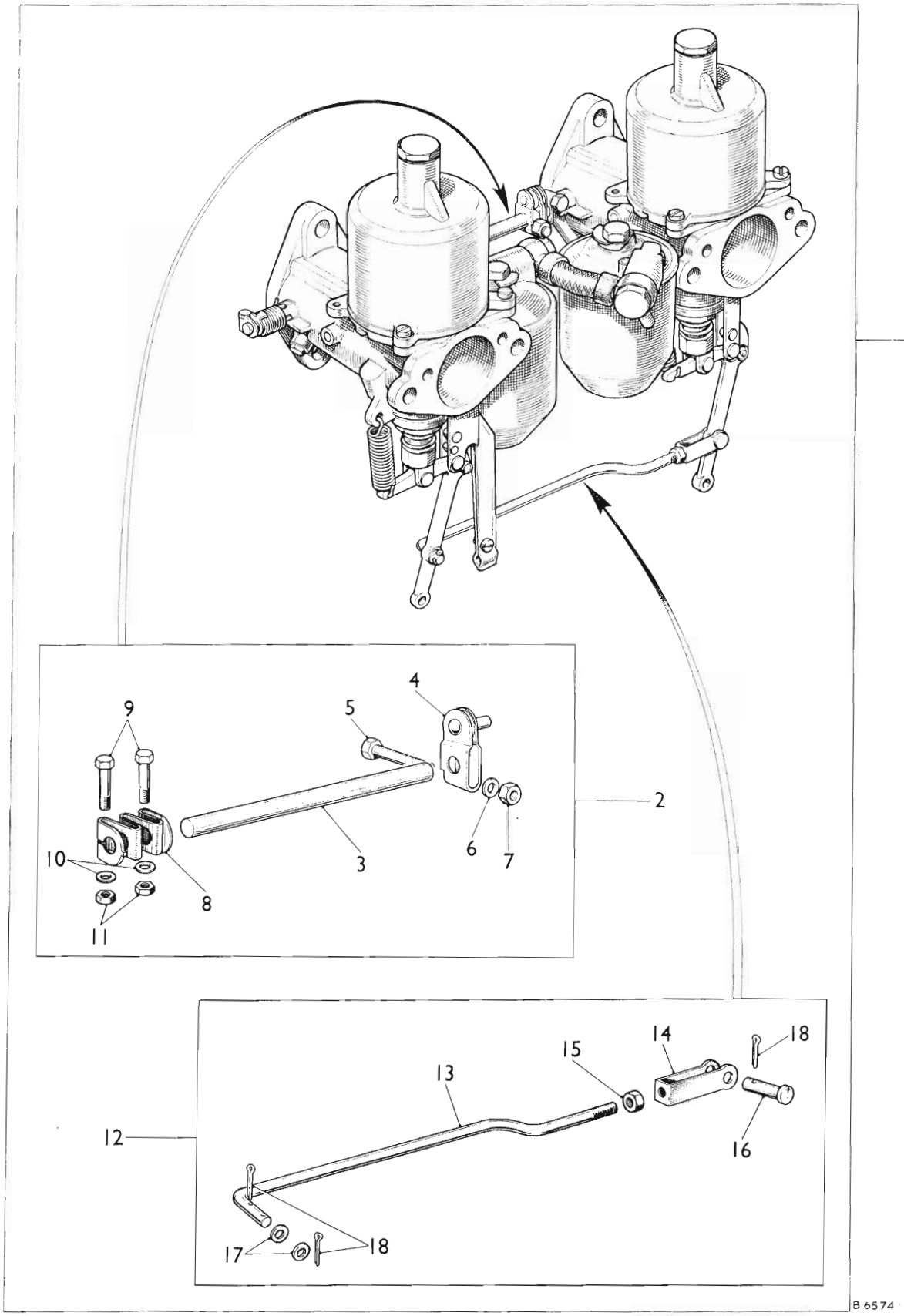

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TYPE H4

Type H4—*continued*
Twin Installation—*continued*

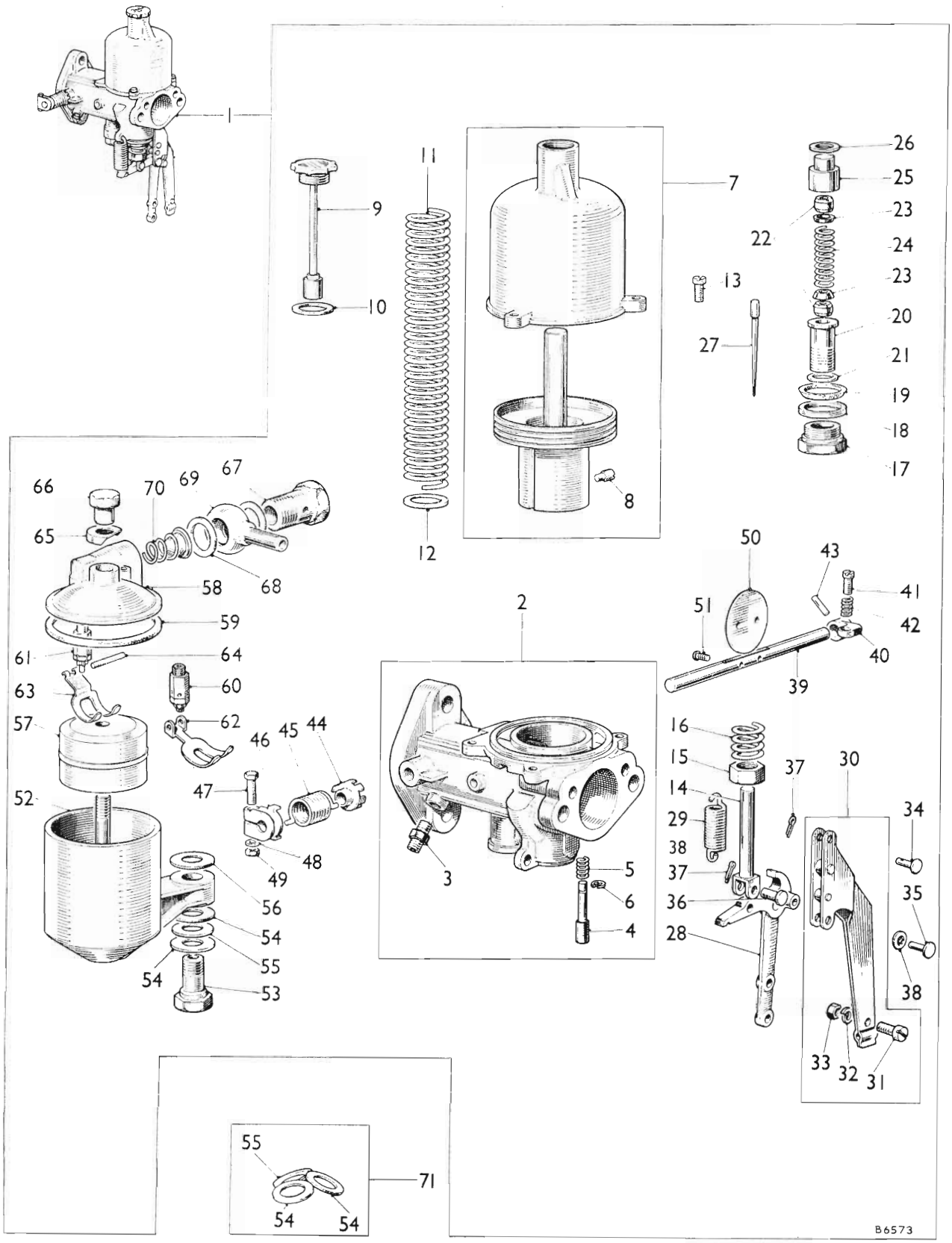
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Spindle—throttle	AUC 4462	46	1				(C/E) HSR1–101 to 301	
Spindle—throttle	AUC 3515	47	1				(C/E) HSR1–302 on	
Lever—throttle stop	AUC 2199	48	1					
Screw—adjusting	AUC 2521	49	1				(C/E) HSR1–101 to 301	
Spring—screw	AUC 2451	50	1					
Pin—taper	AUC 2106	51	1					
Lever—throttle stop	AUC 4713	52	1					
Screw—stop adjusting	AUC 2521	53	1					
Spring—screw	AUC 2451	54	1				(C/E) HSR1–302 on	
Screw—slow running	AUC 2521	55	1					
Spring—screw	AUC 2451	56	1					
Pin—taper	AUC 2106	57	1					
Lever—throttle	AUC 1944	58	1					
Bolt—lever	AJD 1042	59	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	60	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	61	1					Part No. change; was AUC 2156
Disc—throttle	AUC 3116	62	1					
Screw—disc	AUC 1358	63	2					
Chamber—float	AUC 8495	64	1				(C/E) HSR1–101 to 301	
Chamber—float	AUC 8402	65	1				(C/E) HSR1–302 on	
Bolt—chamber to body	AUC 1335	66	1					
Washer—dished	AUC 1337	67	1				(C/E) HSR1–101 to ▼	
Grommet (rubber)	AUC 1534	68	2	★	★			
Pillar—banjo	AUC 1387	69	1					
Washer								
Plain	AUC 1384	70	1					
Inner (steel)	AUC 1389	71	1				(C/E) HSR1–▼ on	
Outer (steel)	AUC 1388	72	1					
Grommet (rubber)	AUC 1534	73	2	★	★			
Locknut—pillar	AJD 8206 Z	74	1					
Float	AUC 1123	75	1	★	★			
Lid—float chamber	AUC 4261	76	1				(C/E) HSR1–101 to 301	Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	76	1					
Washer—lid	AUC 1147	77	1	★	★			
Float	AUC 1223	78	1	★	★			
Lid—float chamber	AUC 4618	79	1				(C/E) HSR1–302 on	
Washer—lid	AUC 1412	80	1	★	★			
Needle and seat	AUC 8170	81	1					Not available; use AUD 9096
Needle and seat	AUD 9096	82	1	★	★			
Lever—hinged	AUC 1980	83	1				(C/E) HSR1–101 to 301	
	AUD 2285	84	1					For use with AUD 2284
	AUC 1981	85	1				(C/E) HSR1–302 on	
Pin—hinge	AUC 1152	86	1					
Nut—cap	AUC 1867	87	1					
Washer (aluminium)	AUC 1557	88	1					
Pipe—air vent and overflow	AUC 3202	89	1					
Washer (fibre)	AUC 1928	90	1	★	★			
Bolt—banjo	AUC 2698	91	1					
Washer (fibre)	AUC 2141	92	2	★	★			
Union—banjo—single	AUC 8398	93	1				(C/E) HSR1–302 on	
Filter	AUC 2139	94	1					

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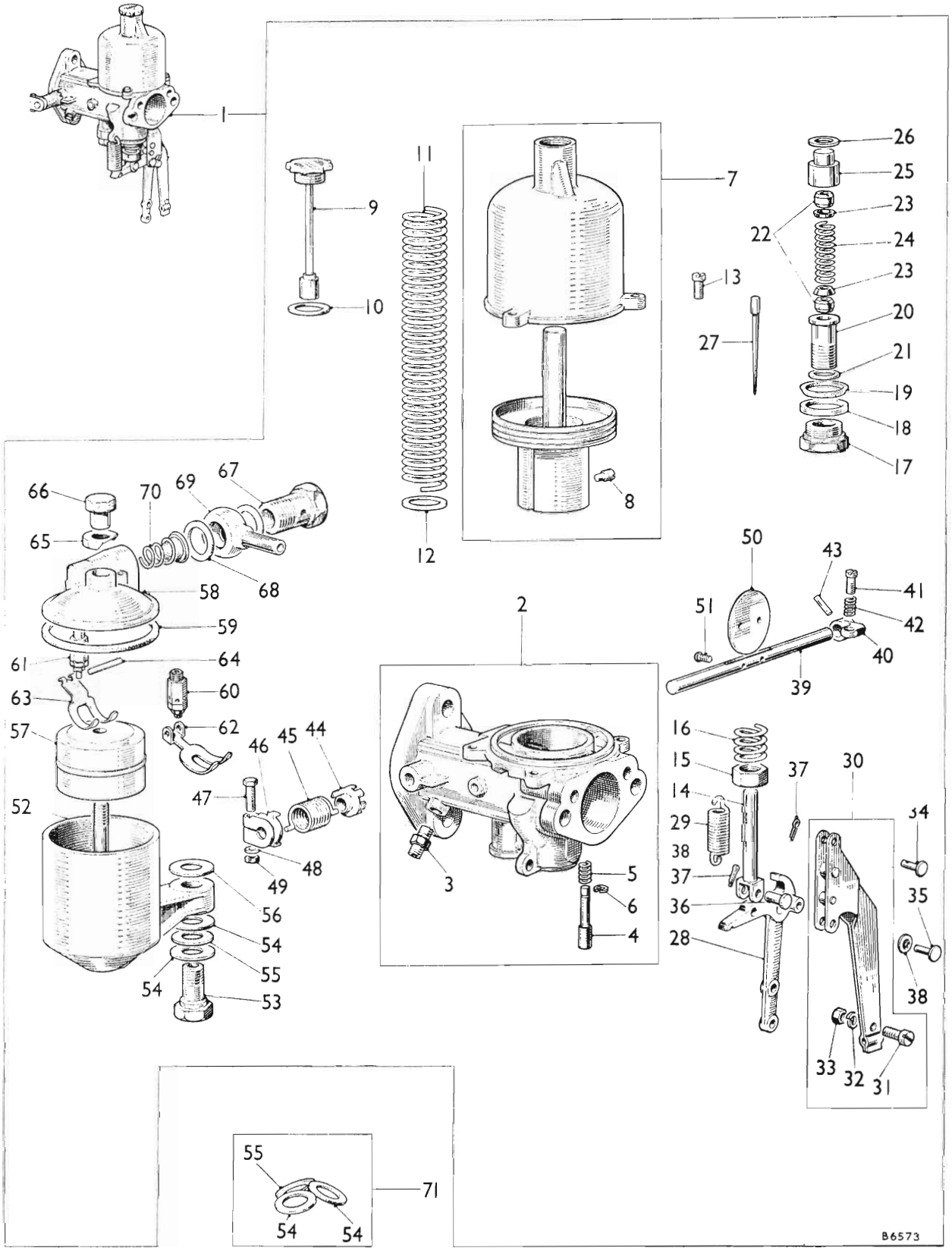
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter installation	AUC 905	1	1 pr.	★	★		(E) 29/101 to 28864	
							(E) 29W/101 to 17944	
LC	AUD 27	1	1 pr.				(E) 29A/101 to 12352	Not available; use AUD 43
							(E) 29WA/101 to 11047	
HC	AUD 43	1	1 pr.					
	AUD 43	1	1 pr.	★	★		(E) 29AW/101 on	
Rod assembly—throttle connecting	AUE 140	2	1					
Rod	AUC 2397	3	1					
Lever—throttle	AUC 8217	4	1					
Bolt—lever	AJD 1042	5	1					Part No. change; was AUC 2694
Washer—plain	AUC 8396	6	1					
Nut—bolt	AJD 8012 Z	7	1					Part No. change; was AUC 2156
Coupling—rod	AUC 4334	8	1					
Bolt—coupling	AUC 2669	9	2					
Washer—plain	AUC 4612	10	2					
Nut—bolt	AJD 8014 Z	11	2					Part No. change; was AUC 2673
Rod assembly—jet lever connecting	AUE 76	12	1					
Rod	AUC 1010	13	1					
Fork—rod to lever	AUC 2256	14	1					
Nut—rod	AJD 8012 Z	15	1					Part No. change; was AUC 2156
Pin—fork to lever	AUC 2108	16	1					
Washer—plain	AUC 8396	17	2					
Pin—split	CPS 0204	18	3					Part No. change; was AUC 2109


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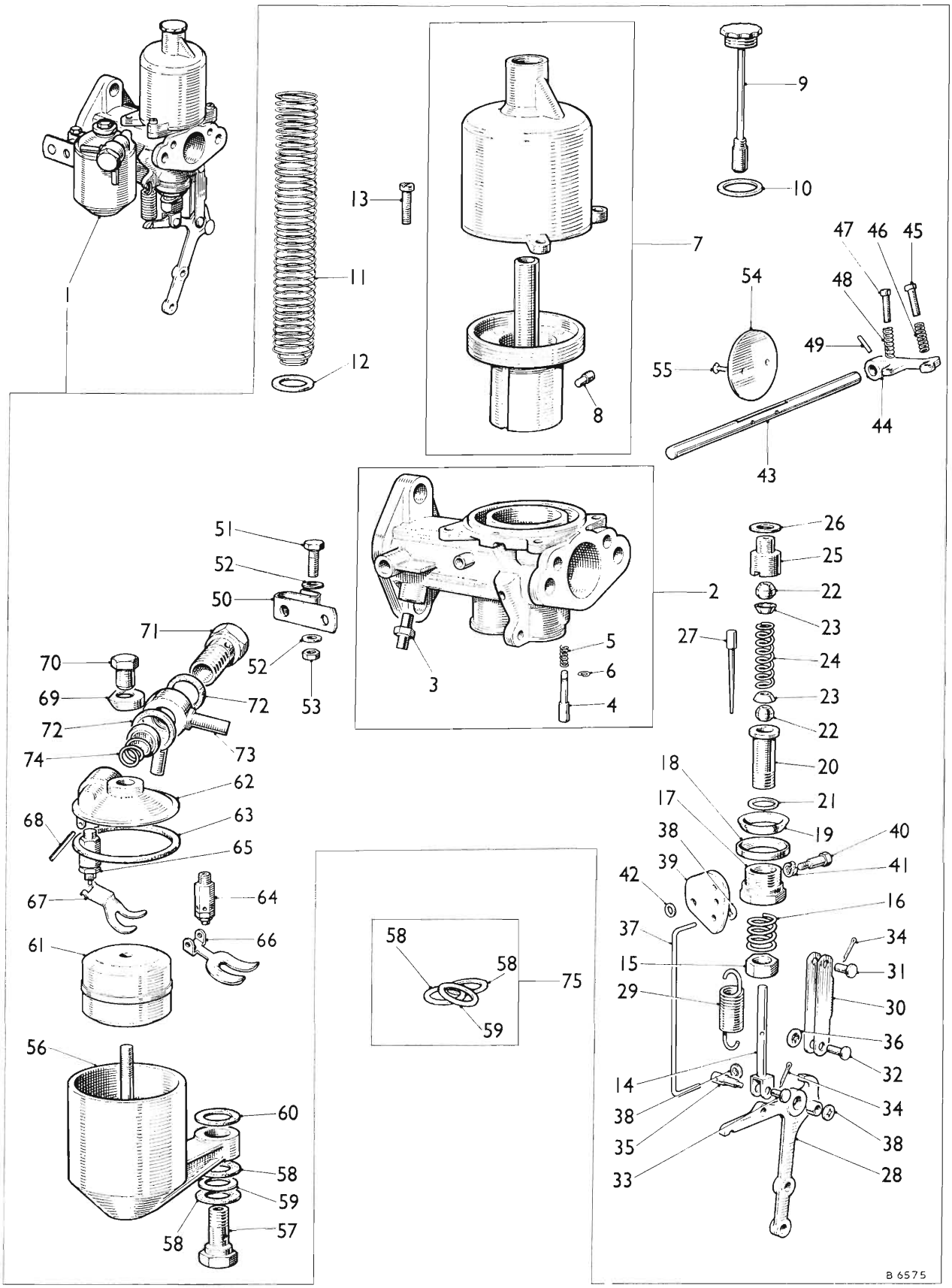
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9062	1	1				(E) 29/101 to 28864	
							(E) 29W/101 to 17944	
LC	AUC 9120	1	1				(E) 29A/101 to 12352	Not available; use AUC 9146
							(E) 29WA/101 to 11047	
HC	AUC 9146	1	1					
	AUC 9146	1	1				(E) 29AW/101 on	
Body	AUC 6038	2						Not available; use AUD 9052
Body assembly	AUD 9052	2	1					
Plug—auto-ignition	AUC 1289	3	1					
Pin—piston lifting	AUC 1249	4	1	★	★			
Spring—pin	AUC 1151	5	1	★	★			
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8015	7	1					
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Yellow	AUC 1167	11	1	★	★			
Washer—thrust	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Bearing—bottom	AUC 3231	20	1					
Washer								
Bearing (copper)	AUC 3233	21	1					
Gland (cork)	AUC 2120	22	2	★	★			
Gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 2020	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich		27	1				(E) 29/101 to 28864	
Standard (M5)	AUD 1269	27	1	★	★		(E) 29W/101 to 17944	
Weak (HA)	AUD 1230	27	1	★	★			
Rich		27	1				(E) 29A/101 to 12352	
Standard (No. 3)	AUD 1002	27	1	★	★		(E) 29WA/101 to 11047	
Weak		27	1					
Rich (No. 3)	AUD 1002	27	1	★	★		(E) 29A/101 to 12352	
Standard (AR)	AUD 1048	27	1	★	★		(E) 29WA/101 to 11047	
Weak (HA)	AUD 1230	27	1	★	★		(E) 29AW/101 on	
Lever—jet	AUC 4040	28	1					
Spring—jet lever return	AUC 1093	29	1	★	★			
Link assembly—jet lever	AUE 66	30	1					Part No. change; was AUC 4042
Bolt—link	AUA 1453	31	1					
Washer—spring	LWZ 303	32	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	33	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	34	1					
Link to lever	AUC 5009	35	1					
Lever to jet	AUC 2381	36	1					
Split	CPS 0204	37	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	38	1					
Spindle—throttle	AUC 3514	39	1					
Lever—throttle stop	AUC 4709	40	1					
Screw—stop adjusting	AUC 2521	41	1					
Spring—screw	AUC 2451	42	1					
Pin—taper	AUC 2106	43	1					
Plate—return spring anchor	AUC 4770	44	1					
Spring—spindle return	AUC 4781	45	1					
Clip—end	AUC 4771	46	1					
Bolt—clip	AUC 2669	47	1					
Washer—plain	AUC 4612	48	1					
Nut—bolt	AJD 8014 Z	49	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	50	1					
Screw—disc	AUC 1358	51	2					


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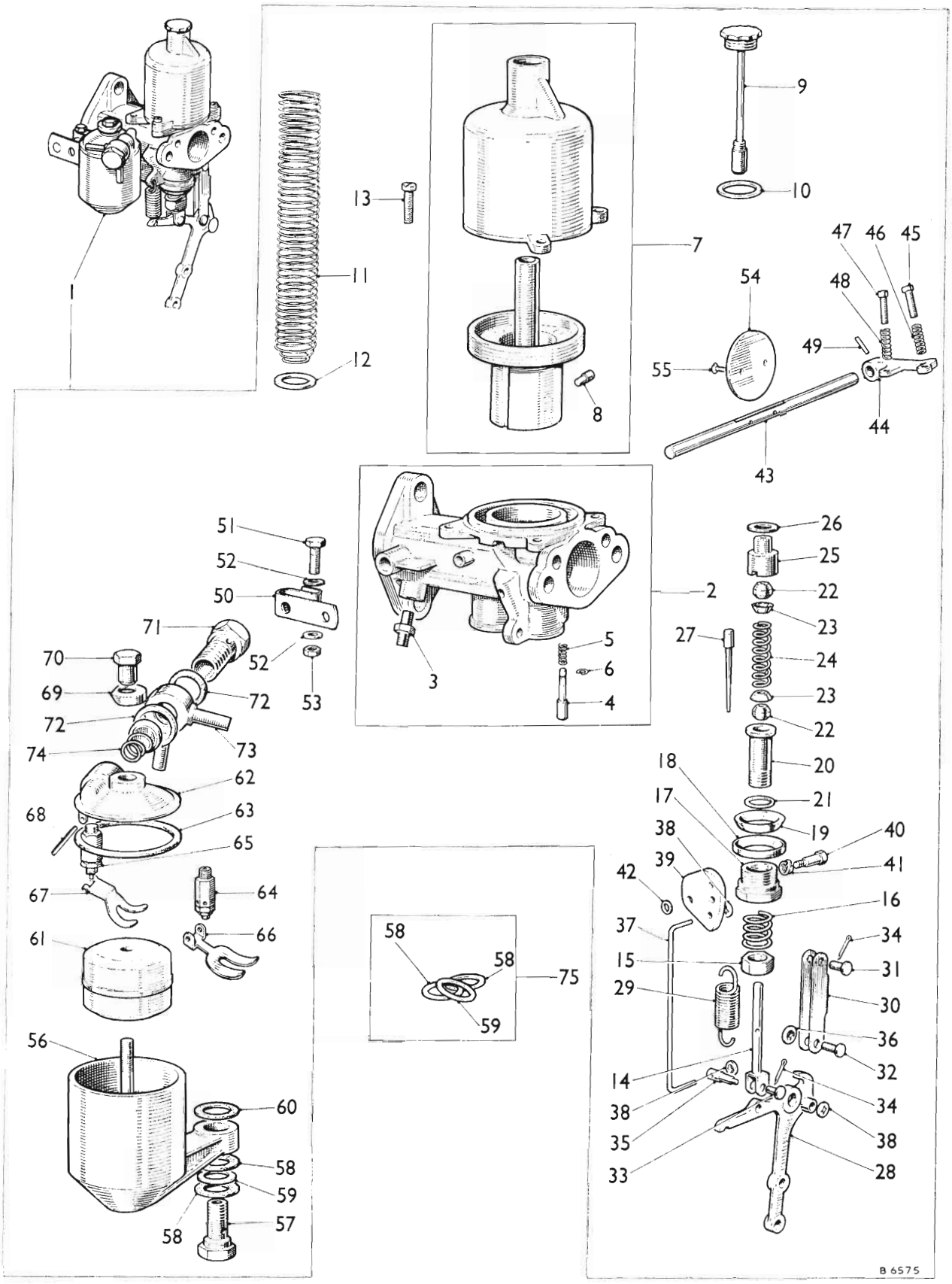
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Chamber—float	AUC 1208	52	1					
Bolt—float chamber to body	AUC 1541	53	1					
Washer								
(Fibre)	AUC 5027	54	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	55	1					
(Fibre)	AUC 2130	56	1					
Float	AUC 1123	57	1	★	★			
Lid—float chamber	AUC 4261	58	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	58	1					
Washer—lid	AUC 1147	59	1	★	★			
Needle and seat	AUC 8170	60	1					Not available; use AUD 9096
Needle and seat	AUD 9096	61	1	★	★			
Lever—hinged	AUC 1980	62	1					
Lever—hinged	AUD 2285	63	1					For use with AUD 2284
Pin—hinge	AUC 1152	64	1					
Cap—cover	AUC 1245	65	1					
Nut—cap	AUC 1163	66	1					
Bolt—banjo	AUC 2698	67	1					
Washer (fibre)	AUC 2141	68	2	★	★			
Union—banjo	AUC 8398	69	1					
Filter	AUC 2139	70	1					
Kit—washer—No. 6	AUE 6	71	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	54	2					
Washer (brass)	AUC 5026	55	1					


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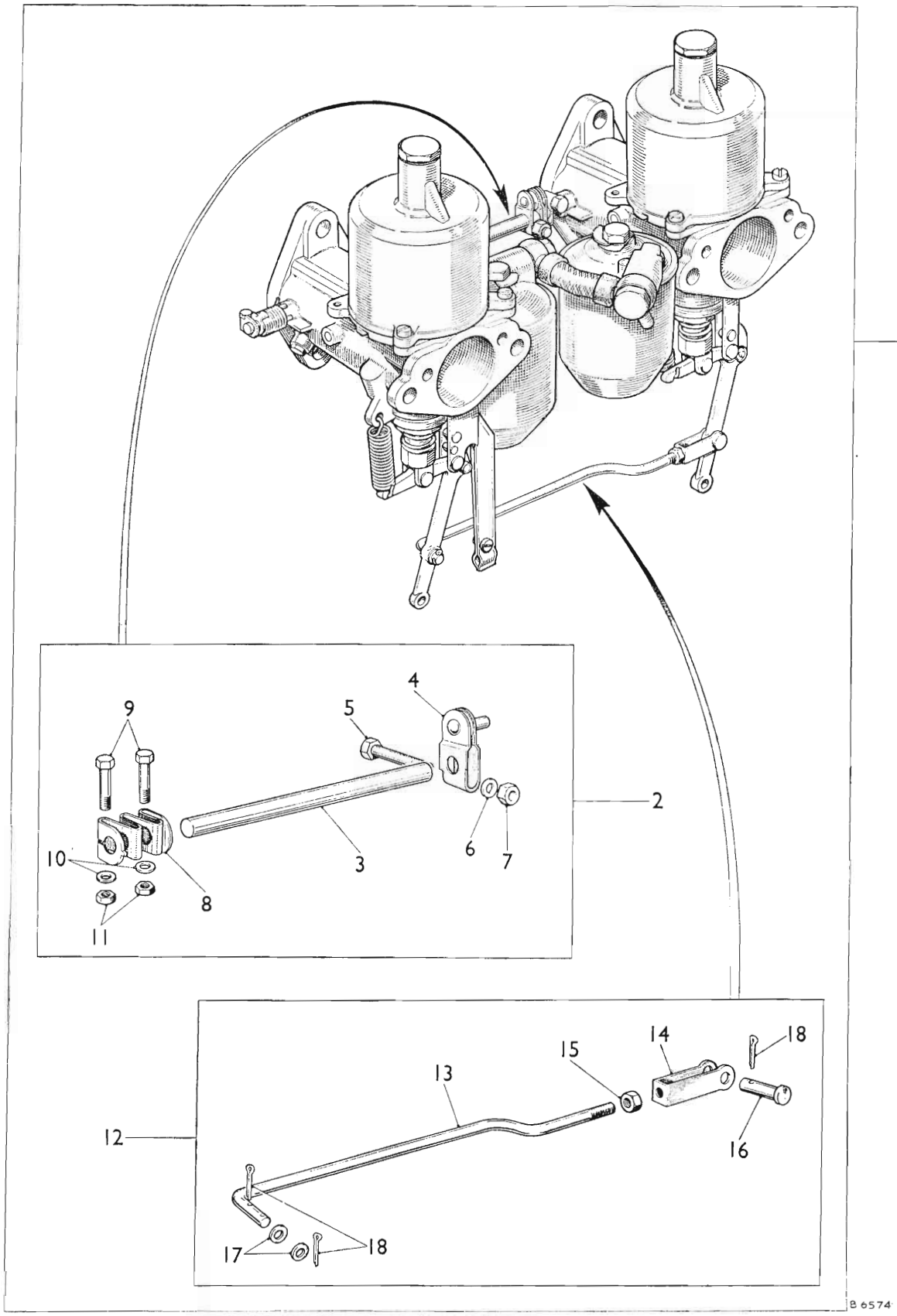
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9063	1	1				(E) 29/101 to 28864	
							(E) 29W/101 to 17944	
LC	AUC 9121	1	1				(E) 29A/101 to 12352	Not available; use AUC 9147
							(E) 29WA/101 to 11047	
HC	AUC 9147	1	1					
	AUC 9147	1	1				(E) 29AW/101 on	
Body	AUC 6031	2	1				(E) 29/101 to 28864	Not available; use AUD 9045
							(E) 29W/101 to 17944	
Body assembly	AUD 9045	2	1				(E) 29A/101 to 3076	
							(E) 29WA/101 to 2676	
Body assembly	AUD 9007	2	1				(E) 29A/3077 to 12352	
							(E) 29WA/2677 to 11047	
							(E) 29WA/101 on	
Plug—auto-ignition	AUC 1289	3	1					
Pin—piston lifting	AUC 1249	4	1	★	★			
Spring—pin	AUC 1151	5	1	★	★			
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8015	7	1					
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Yellow	AUC 1167	11	1	★	★			
Washer—thrust	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Bearing—bottom	AUC 3231	20	1					
Washer								
Bearing (copper)	AUC 3233	21	1					
Gland (cork)	AUC 2120	22	2	★	★			
Gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 2020	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich		27	1				(E) 29/101 to 28864	
Standard (M5)	AUD 1269	27	1	★	★		(E) 29W/101 to 17944	
Weak (HA)	AUD 1230	27	1	★	★			
Rich		27	1				(E) 29A/101 to 12352	
Standard (No. 3)	AUD 1002	27	1	★	★		(E) 29WA/101 to 11047	
Weak		27	1					
Rich (No. 3)	AUD 1002	27	1	★	★		(E) 29A/101 to 12352	
Standard (AR)	AUD 1048	27	1	★	★		(E) 29WA/101 to 11047	
Weak (HA)	AUD 1230	27	1	★	★		(E) 29AW/101 on	
Lever—jet	AUC 4040	28	1					
Spring—jet lever return	AUC 1093	29	1	★	★			
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Swivel	AUC 5011	35	1					
Washer—Starlock	AUC 5004	36	1					
Link—tension	AUC 4732	37	1					
Washer—Starlock	AUC 5002	38	3					
Cam—slow running	AUC 4730	39	1					
Bolt—pivot	AUC 3471	40	1					
Washer—spring	AUC 3472	41	1					
Washer (aluminium)	AUC 4848	42	1					


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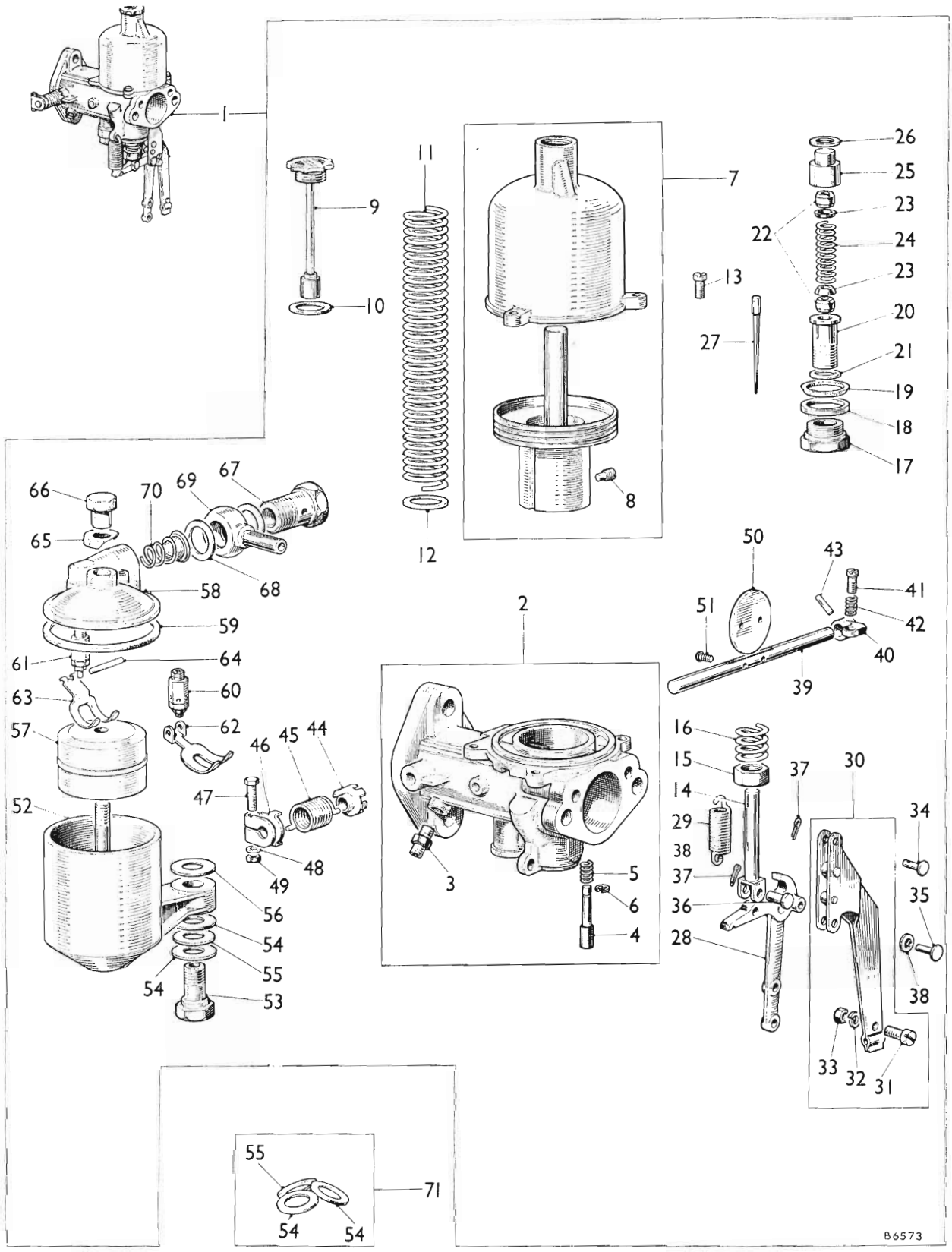
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Spindle—throttle	AUC 3514	43	1					
Lever—throttle stop	AUC 4713	44	1					
Screw—slow running	AUC 3464	45	1					
Spring—screw	AUC 3465	46	1					
Screw—stop adjusting	AUC 2521	47	1					
Spring—screw	AUC 2451	48	1					
Pin—taper	AUC 2106	49	1					
Lever—coupling	AUC 8399	50	1					
Bolt—lever	AUC 8400	51	1					
Washer—plain	AUC 8396	52	2					
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Disc—throttle	AUC 3116	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 1208	56	1					
Bolt—float chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1					
Float	AUC 1123	61	1	★		★		
Lid—float chamber	AUC 4261	62	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	62	1					
Washer—lid	AUC 1147	63	1	★		★		
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65	1	★		★		
Lever—hinged	AUC 1980	66	1					
Lever—hinged	AUD 2285	67	1					For use with AUD 2284
Pin—hinge	AUC 1152	68	1					
Cap—cover	AUC 1245	69	1					
Nut—cap	AUC 1163	70	1					
Bolt—banjo	AUC 2698	71	1					
Washer (fibre)	AUC 2141	72	2	★		★		
Union—banjo	AUC 8397	73	1					
Filter	AUC 2139	74	1					
Kit—washer—No. 6	AUE 6	75	1	★		★		Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	59	1					



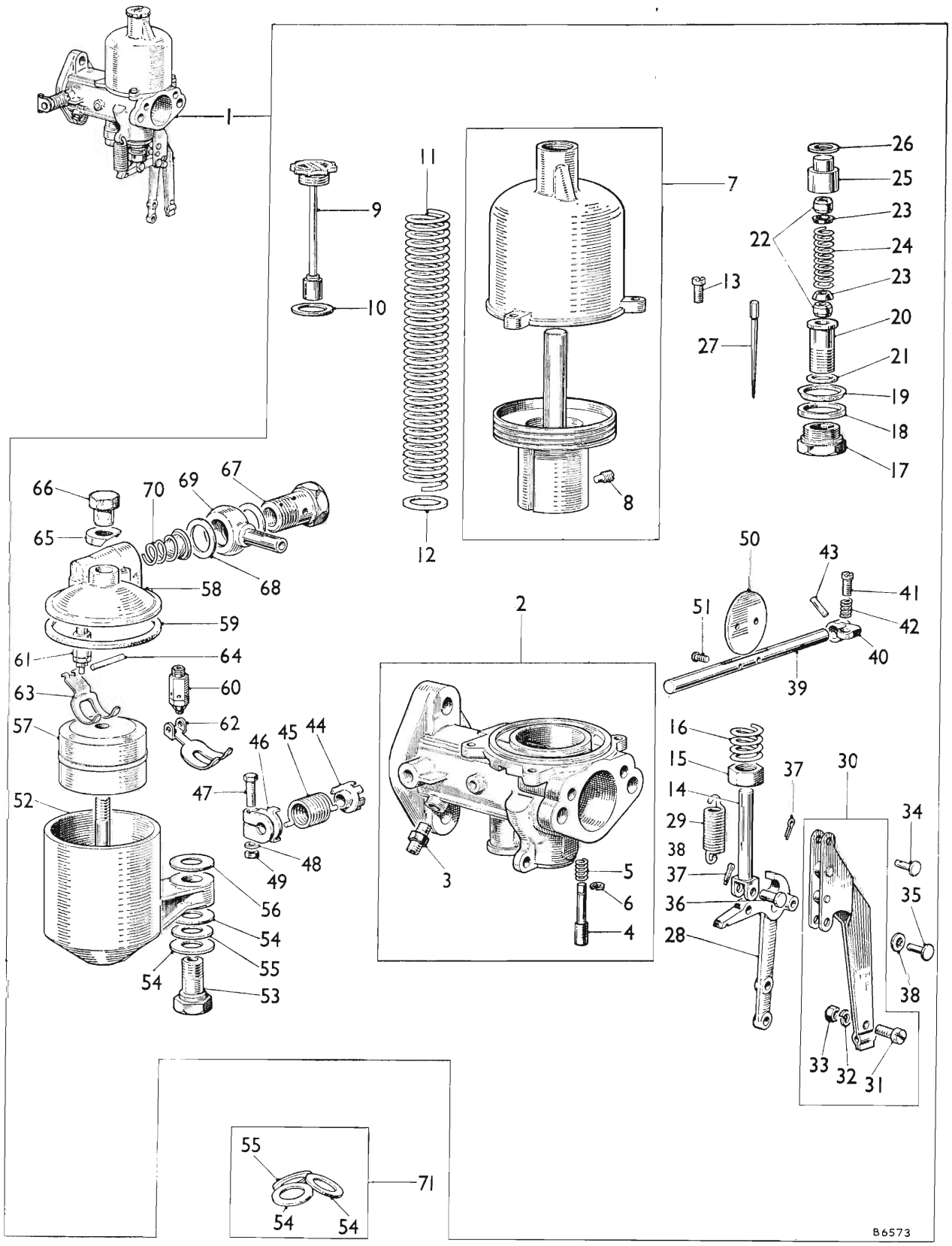
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 905	1	1 pr	★	★		(E) 29V/101 to 17944	
LC	AUD 45	1	1 pr				(E) 29VA/101 to (C) 8329	Not available; use AUD 44
HC	AUD 44	1	1 pr				(E) 29VA/101 to (C) 8329	
	AUD 44	1	1 pr	★	★		(C) 8330 to 12858	
Rod assembly—throttle connecting	AUE 140	2	1					
Rod	AUC 2397	3	1					
Lever—throttle	AUC 8217	4	1					
Bolt—lever	AJD 1042	5	1					Part No. change; was AUC 2694
Washer—plain	AUC 8396	6	1					
Nut—bolt	AJD 8012 Z	7	1					Part No. change; was AUC 2156
Coupling—rod	AUC 4334	8	1					
Bolt—coupling	AUC 2669	9	2					
Washer—plain	AUC 4612	10	2					
Nut—bolt	AJD 8014 Z	11	2					Part No. change; was AUC 2673
Rod assembly—jet lever connecting	AUE 76	12	1					
Rod	AUC 1010	13	1					
Fork—rod to lever	AUC 2256	14	1					
Nut—rod	AJD 8012 Z	15	1					Part No. change; was AUC 2156
Pin—fork to lever	AUC 2108	16	1					
Washer—plain	AUC 8396	17	2					
Pin—split	CPS 0204	18	3					Part No. change; was AUC 2109


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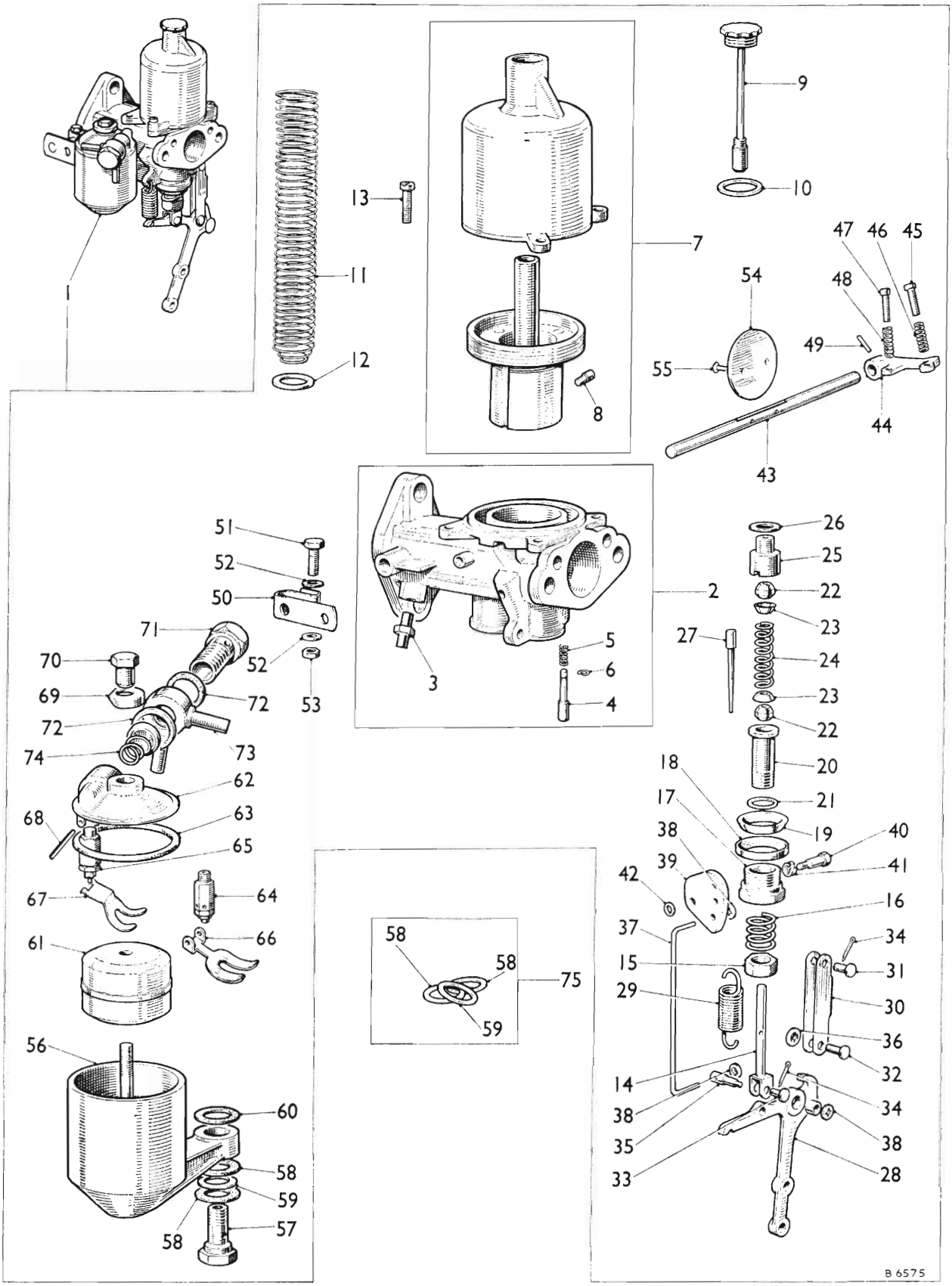
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9062	1	1				(E) 29V/101 to 17944	
LC	AUC 9150	1	1				(E) 29VA/101 to (C) 8329	Not available; use AUC 9148
HC	AUC 9148	1	1				(E) 29VA/101 to (C) 8329	
	AUC 9148	1	1				(C) 8330 to 12858	
Body	AUC 6038	2						Not available; use AUD 9052
Body assembly	AUD 9052	2	1					
Plug—auto-ignition	AUC 1289	3	1					
Pin—piston lifting	AUC 1249	4	1	★	★			
Spring—pin	AUC 1151	5	1	★	★			
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8015	7	1				(E) 29V/101 to 17944	
Chamber and piston assembly	AUD 9099	7	1				(E) 29VA/101 to 8029	
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Yellow	AUC 1167	11	1	★	★			
Washer—thrust	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Bearing—bottom	AUC 3231	20	1					
Washer								
Bearing (copper)	AUC 3233	21	1					
Gland (cork)	AUC 2120	22	2	★	★			
Gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 2020	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich		27	1					
Standard (MS)	AUD 1269	27	1	★	★		(E) 29V/101 to 17944	
Weak (HA)	AUD 1230	27	1	★	★			
Rich		27	1					
Standard (No. 3)	AUD 1002	27	1	★	★		(E) 29VA/101 to (C) 8329	
Weak		27	1					
Rich (No. 3)	AUD 1002	27	1	★	★		(E) 29VA/101 to (C) 8329	
Standard (AR)	AUD 1048	27	1	★	★		(C) 8330 to 12858	
Weak (HA)	AUD 1230	27	1	★	★			
Lever—jet	AUC 4040	28	1					
Spring—jet lever return	AUC 1093	29	1	★	★			
Link assembly—jet lever	AUE 66	30	1					Part No. change; was AUC 4042
Bolt—link	AUA 1453	31	1					
Washer—spring	LWZ 303	32	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	33	1					Part No. change; was AUC 2156
Pin								
Link to body	AUC 2381	34	1					
Link to lever	AUC 5009	35	1					
Lever to jet	AUC 2381	36	1					
Split	CPS 0204	37	1					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	38	1					
Spindle—throttle	AUC 3514	39	1					
Lever—throttle stop	AUC 4709	40	1					
Screw—stop adjusting	AUC 2521	41	1					
Spring—screw	AUC 2451	42	1					
Pin—taper	AUC 2106	43	1					
Plate—return spring anchor	AUC 4770	44	1					
Spring—spindle return	AUC 4781	45	1					
Clip—end	AUC 4771	46	1					
Bolt—clip	AUC 2669	47	1					
Washer—plain	AUC 4612	48	1					
Nut—bolt	AJD 8014 Z	49	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	50	1					
Screw—disc	AUC 1358	51	2					


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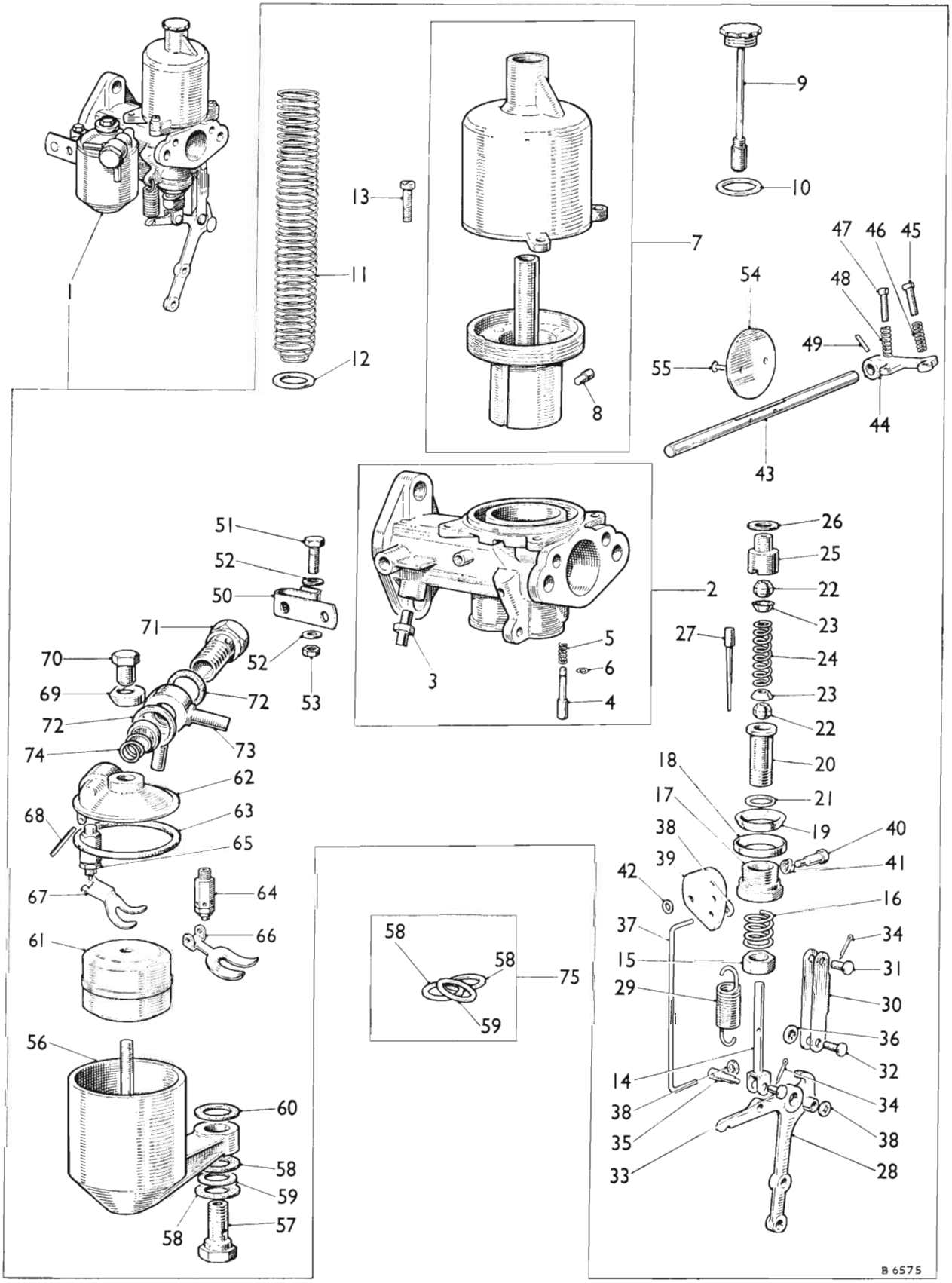
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Chamber—float	AUC 1208	52	1					
Bolt—float chamber to body	AUC 1541	53	1					
Washer								
(Fibre)	AUC 5027	54	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	55	1					
(Fibre)	AUC 2130	56	1					
Float	AUC 1123	57	1	★	★			
Lid—float chamber	AUC 4261	58	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	58	1					
Washer—lid	AUC 1147	59	1	★	★			
Needle and seat	AUC 8170	60	1					Not available; use AUD 9096
Needle and seat	AUD 9096	61	1	★	★			
Lever—hinged	AUC 1980	62	1					
Lever—hinged	AUD 2285	63	1					For use with AUD 2284
Pin—hinge	AUC 1152	64	1					
Cap—cover	AUC 1245	65	1					
Nut—cap	AUC 1163	66	1					
Bolt—banjo	AUC 2698	67	1					
Washer (fibre)	AUC 2141	68	2	★	★			
Union—banjo	AUC 8398	69	1					
Filter	AUC 2139	70	1					
Kit—washer—No. 6	AUE 6	71	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	54	2					
Washer (brass)	AUC 5026	55	1					


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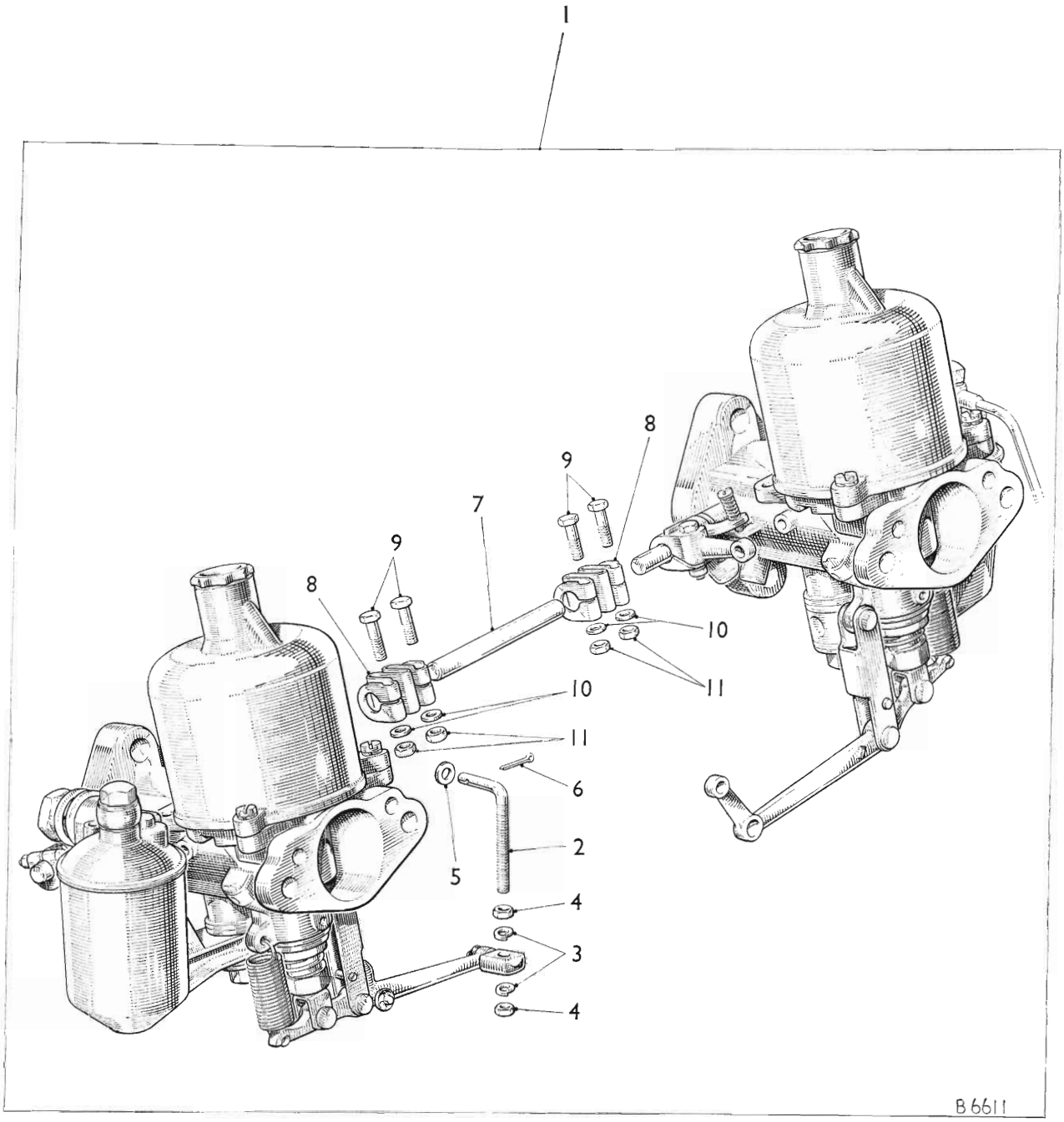
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9063	1	1				(E) 29V/101 to 17944	
LC	AUC 9151	1	1				(E) 29VA/101 to (C) 8329	Not available; use AUC 9149
HC	AUC 9149	1	1					
	AUC 9149	1	1				(C) 8330 to 12858	
Body	AUC 6031	2	1				(E) 29V/101 to 17944	Not available; use AUD 9045
Body assembly	AUD 9045	2	1				(E) 29VA/101 to 1910	
Body assembly	AUD 9007	2	1				(E) 29VA/1911 to 8029	
Plug—auto ignition	AUC 1289	3	1					
Pin—piston lifting	AUC 1249	4	1	★	★			
Spring—pin	AUC 1151	5	1	★	★			
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8015	7	1				(E) 29V/101 to 17944	
Chamber and piston assembly	AUD 9099	7	1				(E) 29VA/101 to 8029	
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8102	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Yellow	AUC 1167	11	1	★	★			
Washer—thrust	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Bearing—bottom	AUC 3231	20	1					
Washer								
Bearing (copper)	AUC 3233	21	1					
Gland (cork)	AUC 2120	22	2	★	★			
Gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 2020	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich		27	1					
Standard (M5)	AUD 1269	27	1	★	★		(E) 29V/101 to 17944	
Weak (HA)	AUD 1230	27	1	★	★			
Rich		27	1					
Standard (No. 3)	AUD 1002	27	1	★	★		(E) 29VA/101 to (C) 8329	
Weak		27	1					
Rich (No. 3)	AUD 1002	27	1	★	★		(E) 29VA/101 to (C) 8329	
Standard (AR)	AUD 1048	27	1	★	★		(C) 8330 to 12858	
Weak (HA)	AUD 1230	27	1	★	★			
Lever—jet	AUC 4040	28	1					
Spring—jet lever return	AUC 1093	29	1	★	★			
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Swivel	AUC 5011	35	1					
Washer—Starlock	AUC 5004	36	1					
Link—tension	AUC 4732	37	1					
Washer—Starlock	AUC 5002	38	3					
Cam—slow running	AUC 4730	39	1					
Bolt—pivot	AUC 3471	40	1					
Washer—spring	AUC 3472	41	1					
Washer (aluminium)	AUC 4848	42	1					


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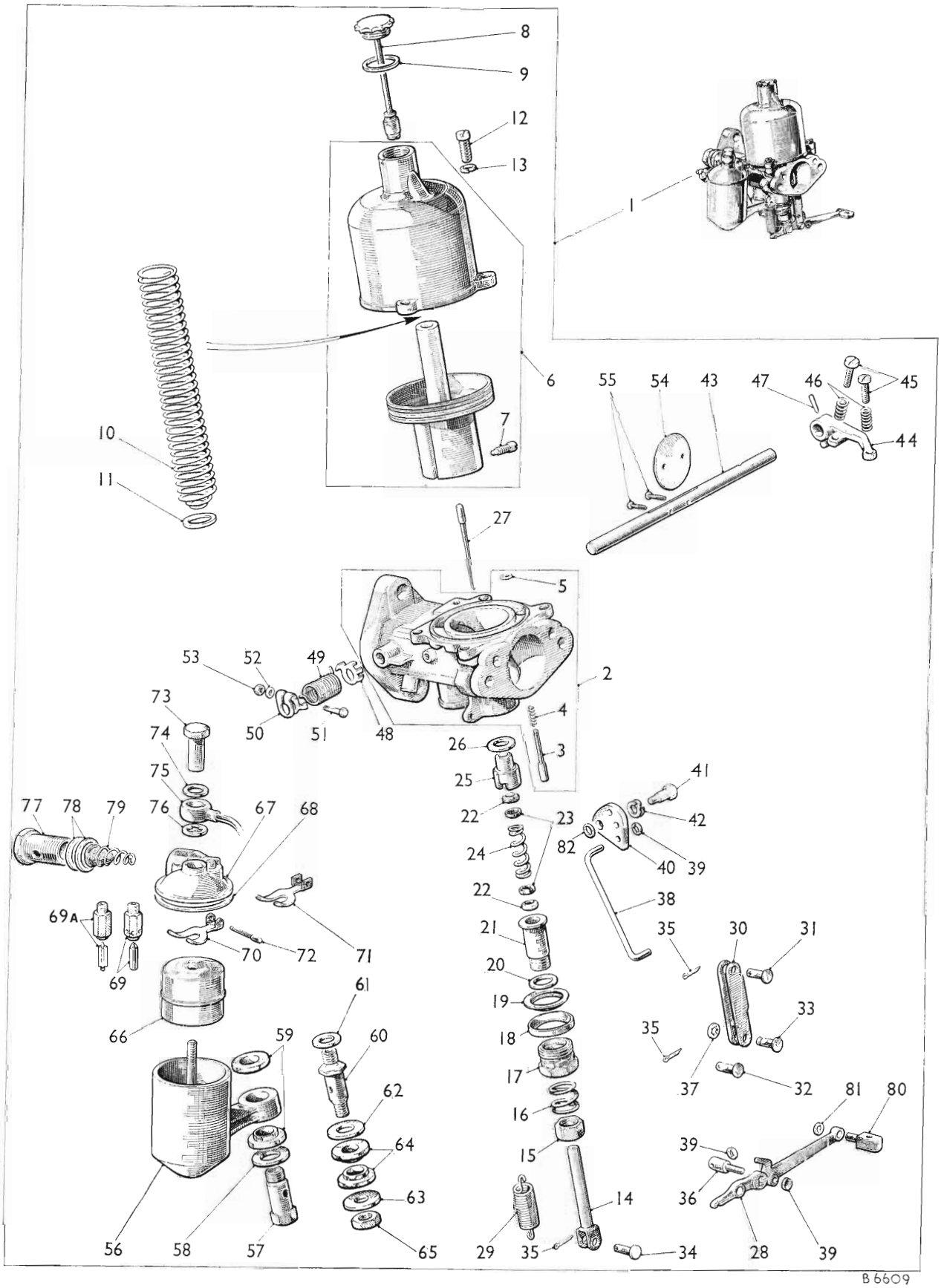
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Spindle—throttle	AUC 3514	43	1					
Lever—throttle stop	AUC 4713	44	1					
Screw—slow running	AUC 3464	45	1					
Spring—screw	AUC 3465	46	1					
Screw—stop adjusting	AUC 2521	47	1					
Spring—screw	AUC 2451	48	1					
Pin—taper	AUC 2106	49	1					
Lever—coupling	AUC 8399	50	1					
Bolt—lever	AUC 8400	51	1					
Washer—plain	AUC 8396	52	2					
Nut—bolt	AJD 8012 Z	53	1					Part No. change; was AUC 2156
Disc—throttle	AUC 3116	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 1208	56	1					
Bolt—float chamber to body	AUC 1541	57	1					
Washer								
(Fibre)	AUC 5027	58	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	59	1					
(Fibre)	AUC 2130	60	1					
Float	AUC 1123	61	1	★	★			
Lid—float chamber	AUC 4261	62	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	62	1					
Washer—lid	AUC 1147	63	1	★	★			
Needle and seat	AUC 8170	64	1					Not available; use AUD 9096
Needle and seat	AUD 9096	65	1	★	★			
Lever—hinged	AUC 1980	66	1					
Lever—hinged	AUD 2285	67	1					For use with AUD 2284
Pin—hinge	AUC 1152	68	1					
Cap—cover	AUC 1245	69	1					
Nut—cap	AUC 1163	70	1					
Bolt—banjo	AUC 2698	71	1					
Washer (fibre)	AUC 2141	72	2	★	★			
Union—banjo	AUC 8397	73	1					
Filter	AUC 2139	74	1					
Kit—washer—No. 6	AUE 6	75	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	58	2					
Washer (brass)	AUC 5026	59	1					



TYPE H4

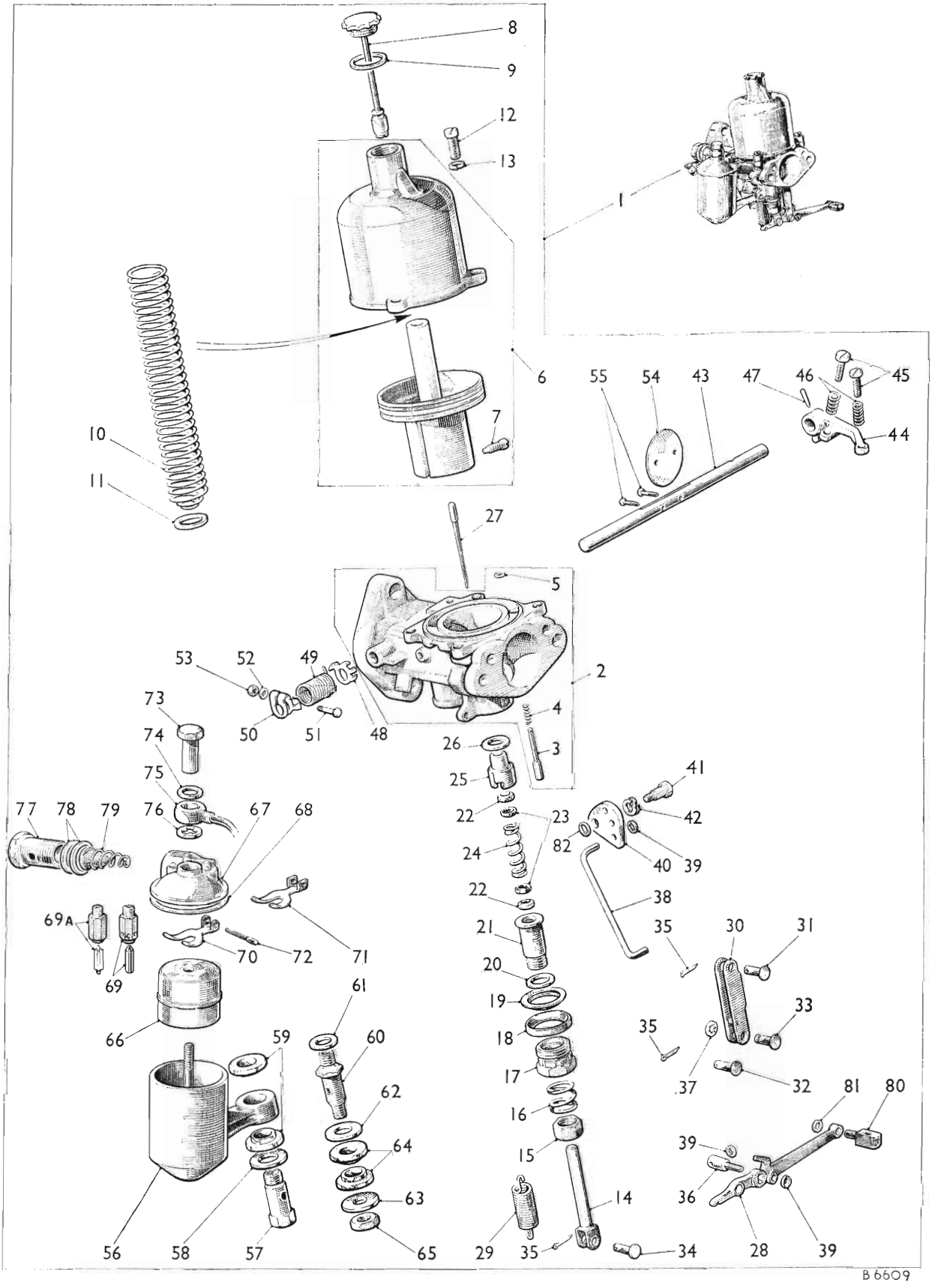
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 943	1	1 pr.	★	★			
Rod link	AUC 4915	2	1					
Washer—spring—rod	AUC 1863	3	2					
Nut—rod	AJD 8012 Z	4	2					Part No. change; was AUC 2156
Washer (brass)	AUC 1006	5	1					
Pin—split—rod	CPS 0204	6	1					Part No. change; was AUC 2109
Rod—throttle connecting	AUC 2402	7	1					
Coupling—rod	AUC 4334	8	2					
Bolt—coupling	AUC 2669	9	4					
Washer—plain	AUC 4612	10	4					
Nut—bolt	AJD 8014 Z	11	4					Part No. change; was AUC 2673


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TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9066	1	1					
Body	AUC 6031	2	1					Not available; use AUD 9045
Body assembly	AUD 9045	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8052	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Washer—thrust—spring	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	3					
Washer—spring—screw	LWZ 303	13	3					Part No. change; was AUC 2246
Jet	AUC 8182	14	1	★	★			
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2	★	★			
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (RO)	AUD 1295	27	1	★	★			
Standard (No. 6)	AUD 1005	27	1	★	★			
Weak (AO)	AUD 1045	27	1	★	★			
Lever—jet	AUC 5091	28	1					
Trunnion—lever	AUC 4916	80	1					
Washer—Starlock	AUC 5004	81	1					
Spring—jet lever return	AUC 4667	29	1	★	★			
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 2381	32	1				(E) 16GA/H101 to ▼	
Link to lever	AUC 5009	33	1				(E) 16GA/H ▼ to 31660 (E) 16GC/H101 on	
Lever to jet	AUC 2381	34	1					
Split	CPS 0204	35	3/2					Part No. change; was AUC 2109 quantity reduced at (E) 16GA/H ▼
Swivel	AUC 5011	36	1					
Washer—Starlock	AUC 5004	37	2				(E) 16GA/H ▼ to 31660 (E) 16GC—H101 on	

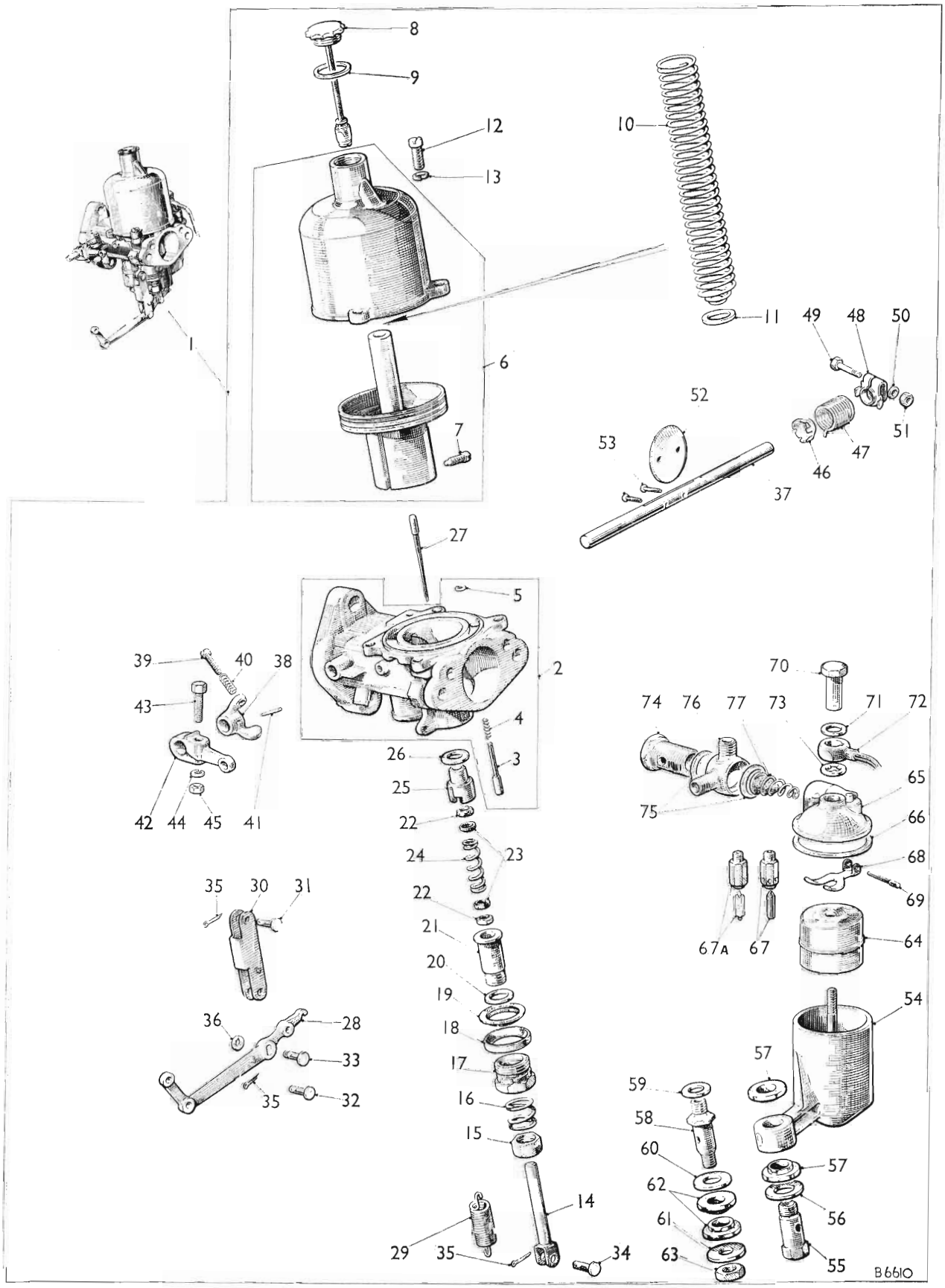
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TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Link—tension	AUC 4732	38	1					
Washer—Starlock	AUC 5002	39	3					
Cam—slow running	AUC 4730	40	1					
Bolt—pivot	AUC 3471	41	1					
Washer—spring	AUC 3472	42	1					
Washer (aluminium)	AUD 4848	82	1					
Spindle—throttle	AUC 3242	43	1					
Lever—throttle stop	AUC 4713	44	1					
Screw—lever	AUC 2521	45	2					
Spring—screw	AUC 2451	46	2					
Pin—taper—lever	AUC 2106	47	1					
Plate—return spring anchor	AUC 4770	48	1					
Spring—spindle return	AUC 4781	49	1					
Clip—end	AUC 4771	50	1					
Bolt—clip	AUC 2669	51	1					
Washer—plain	AUC 4612	52	1					
Nut—bolt	AJD 8014Z	53	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	54	1					
Screw—disc	AUC 1358	55	2					
Chamber—float	AUC 3496	56	1					
Bolt—chamber to body	AUC 1335	57	1					
Washer—dished—bolt	AUC 1137	58	1					Not available; use AUC 1337
Washer—dished—bolt	AUC 1337	58	1				(E) 16GA/H101 to ▼	
Grommet (rubber)	AUC 1334	59	2					Not available; use AUC 1534
Grommet (rubber)	AUC 1534	59	1	★	★			
Pillar—banjo	AUC 1358	60	1					
Washer								
Plain—pillar	AUC 1384	61	1				(E) 16GA/H ▼ to 31660	
Inner (steel)	AUC 1389	62	1				(E) 16GC/H101 on	
Outer (steel)	AUC 1388	63	1					
Grommet (rubber)	AUC 1534	64	2	★	★			
Locknut—pillar	AJD 8206Z	65	1					
Float	AUC 1223	66	1	★	★			
Lid—float chamber	AUC 4261	67	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	67	1					
Washer—lid	AUC 1147	68	1	★	★			
Needle and seat	AUC 8170	69	1					Not available; use AUD 9096
Needle and seat	AUD 9096	69A	1	★	★			
Lever—hinged	AUC 1980	70	1					
Lever—hinged	AUD 2285	71	1					For use with AUD 2284
Pin—hinge—lever	AUC 1152	72	1					
Nut—cap—lid	AUC 1867	73	1					
Washer (aluminium)	AUC 1557	74	1					
Pipe—air vent and overflow	AUC 3202	75	1					
Washer (fibre)	AUC 1928	76	1	★	★			
Bolt—banjo	AUC 2698	77	1					
Washer (fibre)	AUC 2141	78	2	★	★			
Filter	AUC 2139	79	1					

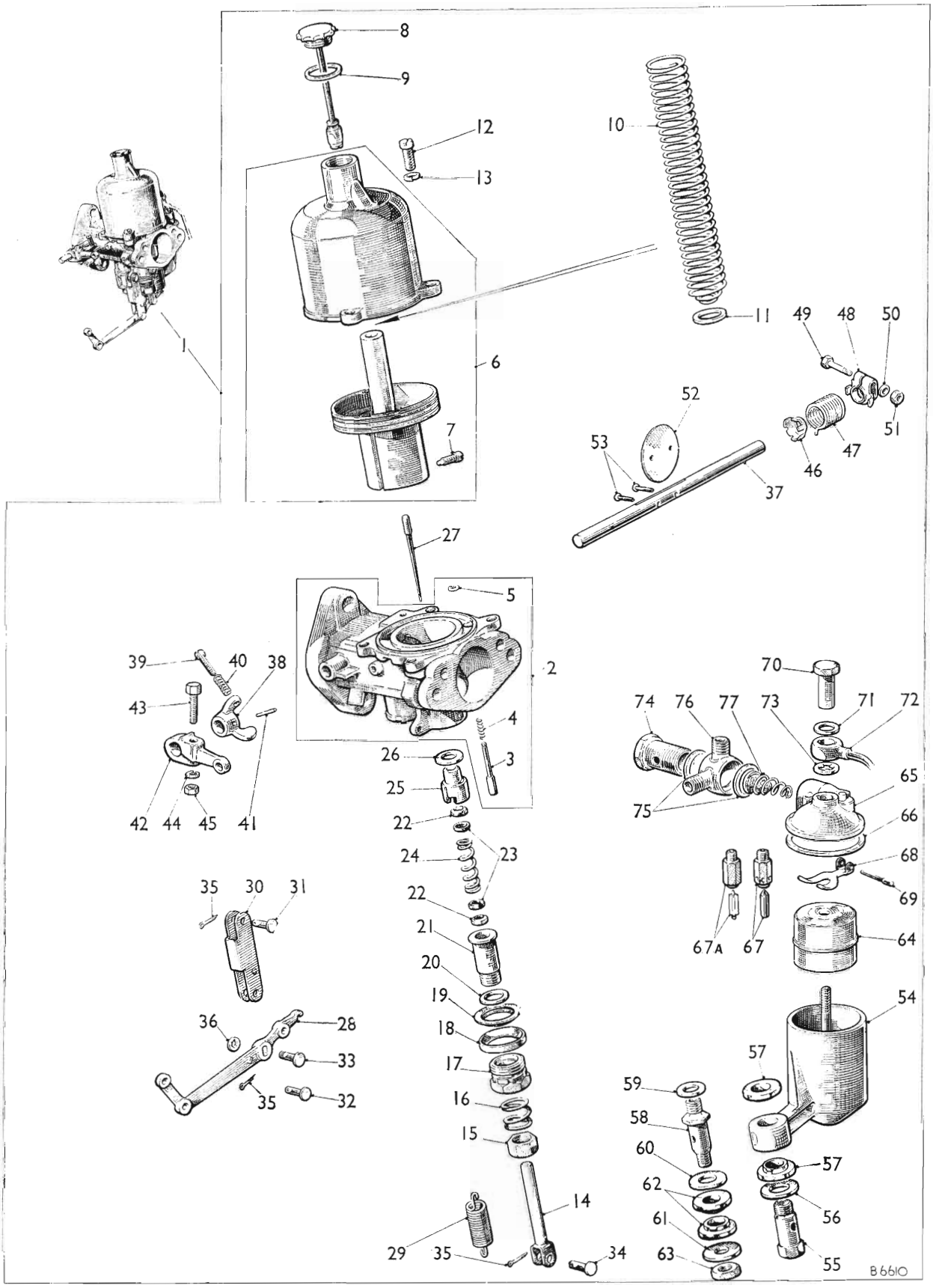
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TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9067	1	1					
Body	AUC 6033	2	1					Not available; use AUD 9047
Body assembly	AUD 9047	2	1					
Pin—piston lifting	AUC 1249	3	1		★	★		
Spring—pin	AUC 1151	4	1		★	★		
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8052	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1		★	★		
Washer (fibre)	AUC 4900	9	1		★	★		
Spring—piston—Red	AUC 4387	10	1		★	★		
Washer—thrust—spring	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	3					
Washer—spring—screw	LWZ 303	13	3					Part No. change; was AUC 2246
Jet	AUC 8182	14	1		★	★		
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	18	1		★	★		
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2		★	★		
Washer—gland (brass)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (RO)	AUD 1295	27	1		★	★		
Standard (No. 6)	AUD 1005	27	1		★	★		
Weak (AO)	AUD 1045	27	1		★	★		
Lever—jet	AUC 5092	28	1					
Spring—jet lever return	AUC 4667	29	1		★	★		
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 2381	32	1				(E) 16GA/H101 to ▼	
Link to lever	AUC 5009	33	1				(E) 16GA/H ▼ to 31660 (E) 16GC/H101 on	
Lever to jet	AUC 2381	34	1					
Split	CPS 0204	35	3/2					Part No. change; was AUC 2109 quantity reduced at (E) 16GA/H ▼

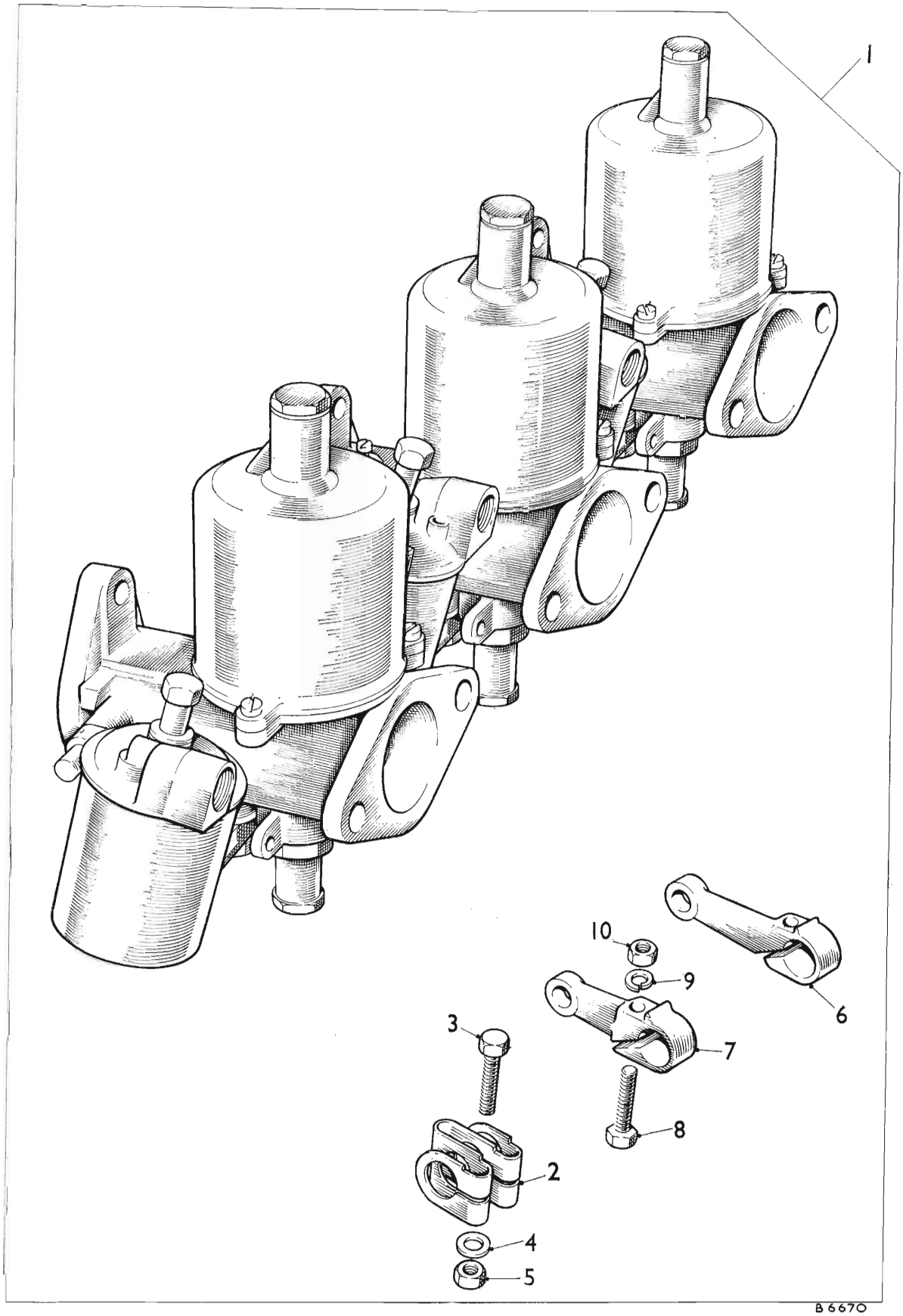
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TYPE H4

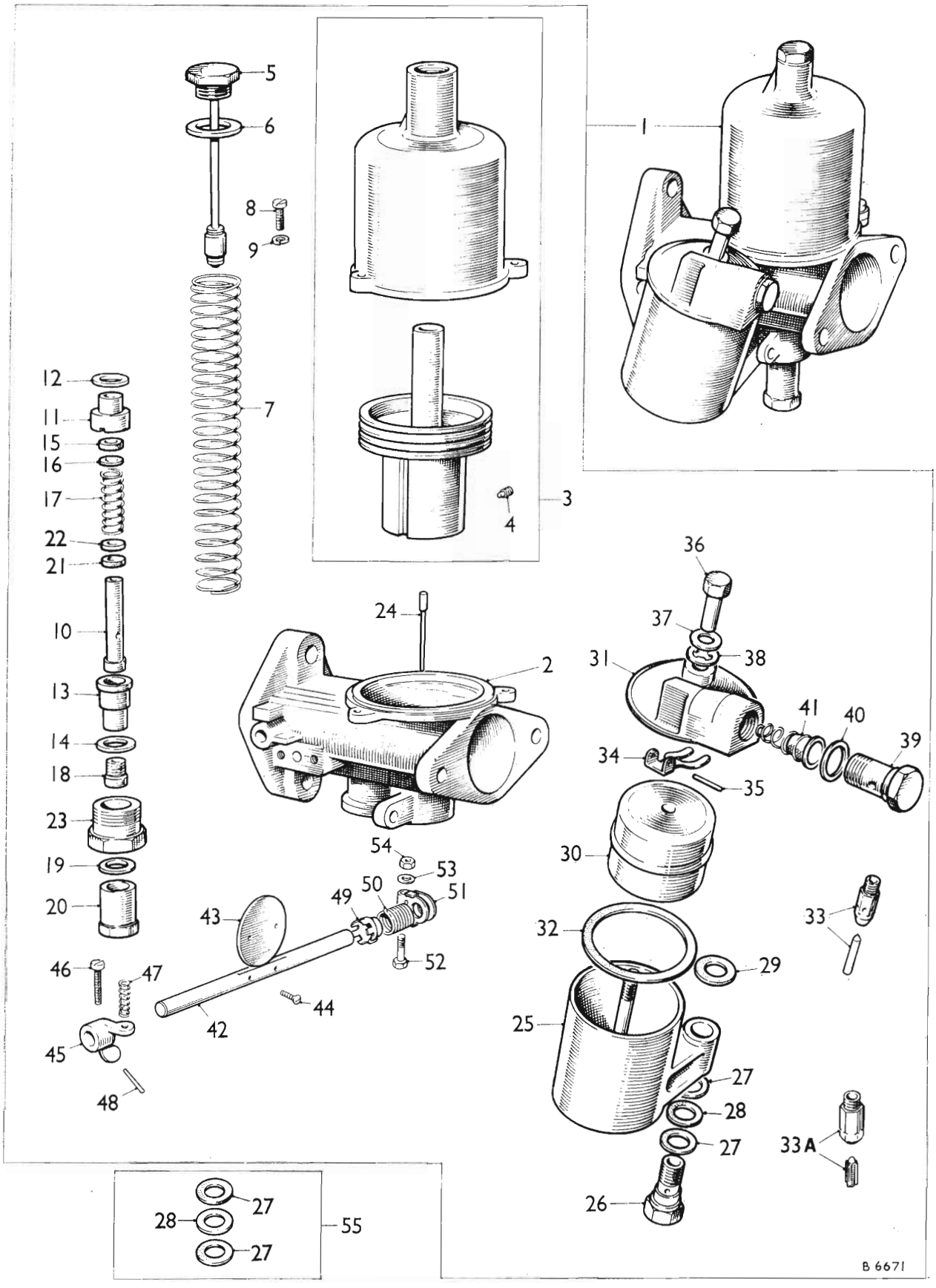
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Twin Installation**—*continued*								
Washer—Starlock	AUC 5004	36	2				(E) 16GA/H ▼ to 31660 (E) 16GC/H101	
Spindle—throttle	AUC 3242	37	1					
Lever—throttle stop	AUC 2198	38	1					
Screw—adjusting lever	AUC 2521	39	1					
Spring—screw	AUC 2451	40	1					
Pin—taper—lever	AUC 2106	41	1					
Lever—throttle	AUC 1501	42	1					
Bolt—lever	AJD 1042	43	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	44	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	45	1					Part No. change; was AUC 2156
Plate—return spring anchor	AUC 4770	46	1					
Spring—spindle return	AUC 4782	47	1					
Clip—end	AUC 4771	48	1					
Bolt—clip	AUC 2669	49	1					
Washer—plain	AUC 4612	50	1					
Nut—bolt	AJD 8014 Z	51	1					Part No. change; was AUC 2673
Disc—throttle	AUC 3116	52	1					
Screw—disc	AUC 1358	53	2					
Chamber—float	AUC 3495	54	1					
Bolt—chamber to body	AUC 1335	55	1					
Washer—dished—bolt	AUC 1137	56	1					Not available; use AUC 1337
Washer—dished—bolt	AUC 1337	56	1				(E) 16GA/H101 to ▼	
Grommet (rubber)	AUC 1334	57	2					Not available; use AUC 1534
Grommet (rubber)	AUC 1534	57	2	★	★			
Pillar—banjo	AUC 1387	58	1					
Washer								
Plain—pillar	AUC 1384	59	1				(E) 16GA/H ▼ to 31660	
Inner (steel)	AUC 1389	60	1				(E) 16GC/H101 on	
Outer (steel)	AUC 1388	61	1					
Grommet (rubber)	AUC 1534	62	2	★	★			
Locknut—pillar	AJD 8206 Z	63	1					
Float	AUC 1223	64	1	★	★			
Lid—float chamber	AUC 4260	65	1					
Washer—lid	AUC 1147	66	1	★	★			
Needle and seat	AUC 8170	67	1					Not available; use AUD 9096
Needle and seat	AUD 9096	67A	1	★	★			
Lever—hinged	AUC 1980	68	1					
Pin—hinged lever	AUC 1152	69	1					
Nut—cap—lid	AUC 1867	70	1					
Washer (aluminium)	AUC 1557	71	1					
Pipe—air vent and overflow	AUC 3202	72	1					
Washer (fibre)	AUC 1928	73	1	★	★			
Bolt—banjo	AUC 2698	74	1					
Washer (fibre)	AUC 2141	75	1	★	★			
Union—banjo—double	AUC 1832	76	1					
Filter	AUC 2139	77	1					

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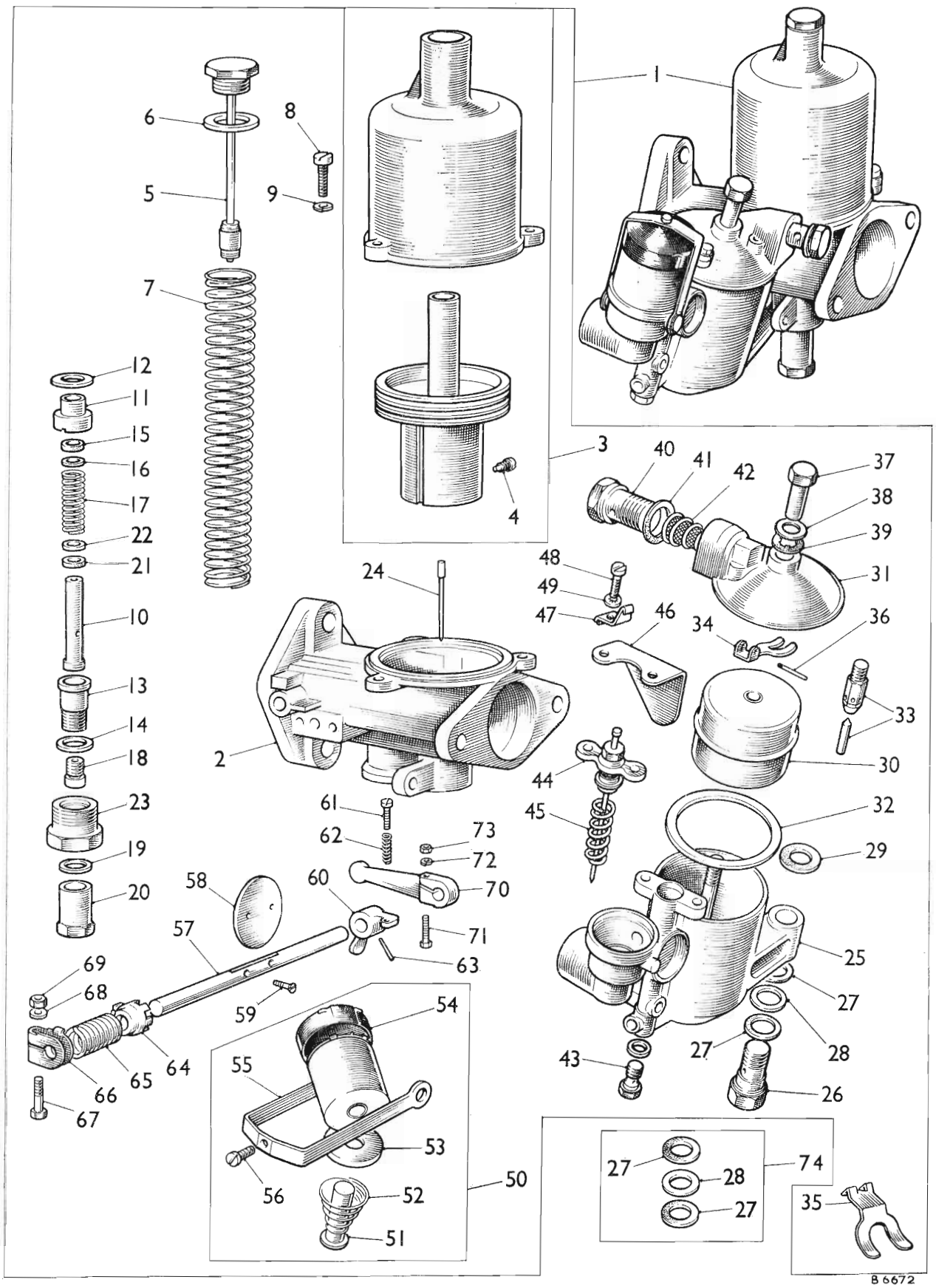
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued*								
TRIPLE INSTALLATION								
Carburetter installation	AUC 510	1	1 set	★	★			
Coupling—throttle spindle	AUC 4334	2	2					
Bolt—coupling	AUC 2669	3	4					
Washer—plain	AUC 4612	4	4					
Nut—bolt	AJD 8014 Z	5	4					
Lever—throttle	AUC 2499	6	1					
Lever—throttle	AUC 1196	7	1					
Bolt—lever	AJD 1042	8	2					Part No. change; was AUC 2694
Washer—spring	LWZ 303	9	2					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	10	2					Part No. change; was AUC 2156


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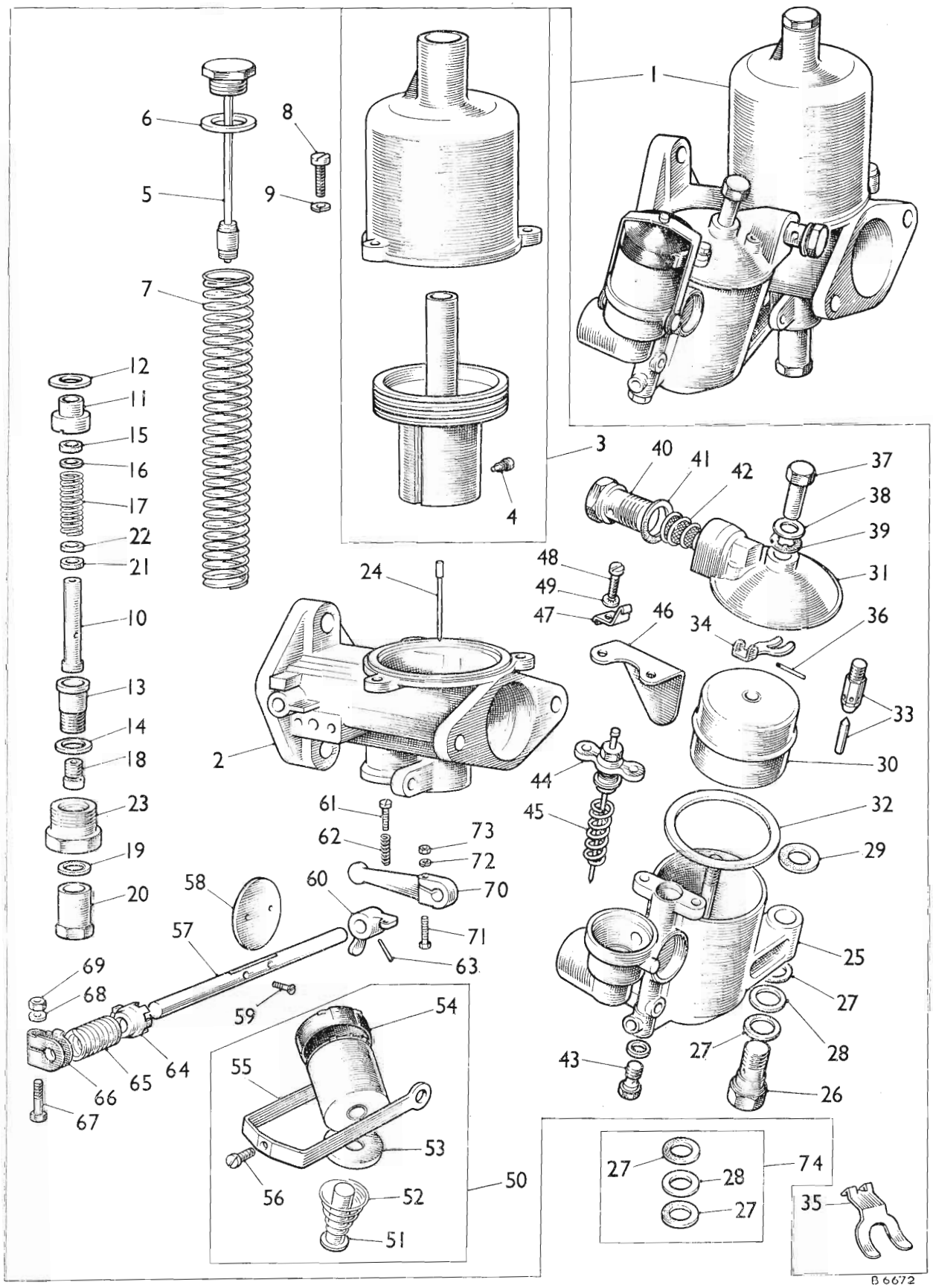
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Triple Installation**—*continued*								
Carburetter assembly—front	AUC 9166	1	1					Single exhaust system
Carburetter assembly—front	AUC 9169	1	1					Twin exhaust system
Body	AUC 8760	2	1					
Chamber and piston assembly	AUC 8074	3	1					
Screw—needle locking	AUC 2057	4	1					
Cap and damper	AUC 8102	5	1	★	★			
Washer (fibre)	AUC 4900	6	1	★	★			
Spring—piston—Green	AUC 1170	7	1	★	★			Single exhaust system
Spring—piston—Yellow	AUC 1167	7	1	★	★			Twin exhaust system
Screw—chamber to body	AUC 2175	8	3					
Washer—spring	AUA 1863	9	3					
Jet—thermo	AUC 8188	10	1	★	★			
Bearing—jet—top	AUC 3230	11	1					
Washer—bearing (copper)	AUC 2122	12	1					
Bearing—jet—bottom	AUC 4656	13	1					
Washer—bearing (copper)	AUC 3233	14	1					
Gland (cork)	AUC 2120	15	1	★	★			
Washer—gland	AUC 3307	16	1					
Spring—gland	AUC 3248	17	1					
Screw—adjusting	AUC 3158	18	1					
Washer—sealing	AUC 3159	19	1					
Nut—cap	AUC 3160	20	1					
Gland (cork)	AUC 2118	21	1	★	★			
Washer—gland	AUC 2117	22	1					
Screw—lock	AUC 3232	23	1					
Needle—jet								
Rich (DP)	AUD 1131	24	1	★	★			Single exhaust System
Standard (FO)	AUD 1194	24	1	★	★			
Weak (FZ)	AUD 1204	24	1	★	★			
Rich		24	1					Twin exhaust system
Standard (FZ)	AUD 1204	24	1	★	★			
Weak		24	1					
Chamber—float	AUC 3393	25	1					
Bolt—float chamber fixing	AUC 1541	26	1					
Washer								
(Fibre)	AUC 5027	27	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	28	1					
(Fibre)	AUC 2130	29	1					
Float	AUC 1223	30	1	★	★			
Lid—float chamber	AUC 4268	31	1					
Washer—lid	AUC 1412	32	1	★	★			
Needle and seat	AUC 8170	33	1					Not available; use AUD 9096
Needle and seat	AUD 9096	33A	1	★	★			
Lever—hinged	AUC 1981	34	1					
Pin—hinged—lever	AUC 1152	35	1					
Nut—cap—lid	AUC 1867	36	1					
Washer (aluminium)	AUC 1557	37	1					
Washer (fibre)	AUC 1928	38	1	★	★			
Bolt—banjo	AUC 2698	39	1					
Washer (fibre)	AUC 2141	40	2	★	★			
Filter	AUC 2139	41	1					
Spindle—throttle	AUC 3436	42	1					
Disc—throttle	AUC 3116	43	1					
Screw—disc	AUC 1358	44	2					
Lever—throttle stop	AUC 2198	45	1					
Screw—adjusting—lever	AUC 2521	46	1					
Spring—screw	AUC 2451	47	1					
Pin—taper—lever	AUC 2106	48	1					
Plate—return spring anchor	AUC 4770	49	1					
Spring—spindle return	AUC 4782	50	1					
Clip—end	AUC 4771	51	1					
Bolt—clip	AUC 2669	52	1					
Washer—plain	AUC 4612	53	1					
Nut—bolt	AJD 8014 Z	54	1					Part No. change; was AUC 2673
Kit—washer—No. 6	AUE 6	55	1	★	★			Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	27	2					
Washer (brass)	AUC 5026	28	1					


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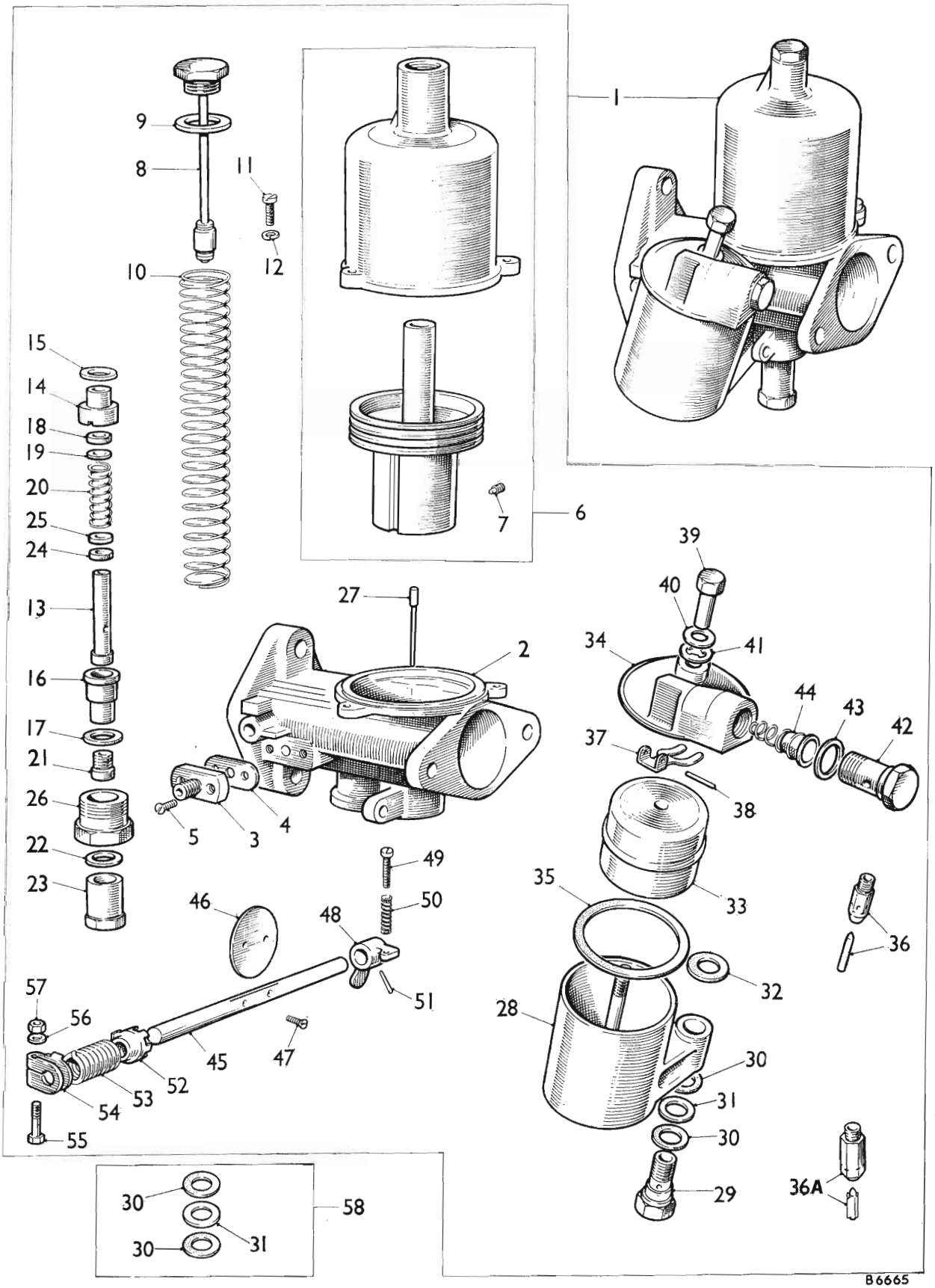
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Triple Installation**—*continued*								
Carburetter assembly—centre	AUC 9167	1	1					Single exhaust system
Carburetter assembly—centre	AUC 9170	1	1					Twin exhaust system
Body	AUC 8760	2	1					
Chamber and piston assembly	AUC 8074	3	1					
Screw—needle locking	AUC 2057	4	1					
Cap and damper	AUC 8102	5	1	★	★			
Washer (fibre)	AUC 4900	6	1	★	★			
Spring—piston—Green	AUC 1170	7	1	★	★			Single exhaust system
Spring—piston—Yellow	AUC 1167	7	1	★	★			Twin exhaust system
Screw—chamber to body	AUC 2175	8	3					
Washer—spring	AUA 1863	9	3					
Jet—thermo	AUC 8188	10	1	★	★			
Bearing—jet—top	AUC 3230	11	1					
Washer—bearing (copper)	AUC 2122	12	1					
Bearing—jet—bottom	AUC 4656	13	1					
Washer—bearing (copper)	AUC 3233	14	1					
Gland (cork)	AUC 2120	15	1	★	★			
Washer—gland	AUC 3307	16	1					
Spring—gland	AUC 3248	17	1					
Screw—adjusting	AUC 3158	18	1					
Washer—sealing	AUC 3159	19	1					
Nut—cap	AUC 3160	20	1					
Gland (cork)	AUC 2118	21	1	★	★			
Washer—gland	AUC 2117	22	1					
Screw—lock	AUC 3232	23	1					
Needle—jet								
Rich (DP)	AUD 1131	24	1	★	★			Single exhaust system
Standard (FO)	AUD 1194	24	1	★	★			
Weak (FZ)	AUD 1204	24	1	★	★			
Rich		24	1					Twin exhaust system
Standard (FZ)	AUD 1204	24	1	★	★			
Weak		24	1					
Chamber—float	AUC 3258	25	1					
Bolt—float chamber fixing	AUC 3209	26	1					
Washer								
(Fibre)	AUC 5027	27	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	28	1					
(Fibre)	AUC 2130	29	1					
Float	AUC 1123	30	1	★	★			
Lid—float chamber	AUC 4261	31	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	31	1					
Washer—lid	AUC 1147	32	1	★	★			
Needle and seat	AUC 8086	33	1	★	★			
Lever—hinged	AUC 1980	34	1					
Lever—hinged	AUD 2285	35	1					For use with AUD 2284
Pin—hinged—lever	AUC 1152	36	1					
Nut—cap—lid	AUC 1867	37	1					
Washer (aluminium)	AUC 1557	38	1					
Washer (fibre)	AUC 1928	39	1	★	★			
Bolt—banjo	AUC 2698	40	1					
Washer (fibre)	AUC 2141	41	2	★	★			
Filter	AUC 2139	42	1					


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TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Triple Installation**—*continued*								
Jet—accelerator	AUC 3128	43	1					
Needle—accelerator	AUC 8122	44	1					
Spring—needle—Green	AUC 3127	45	1	★	★			
Shield—dust	AUC 1054	46	1					
Spring—finger	AUC 3139	47	1					
Screw—bridge	AUA 1453	48	2					
Washer—shakeproof	LWN 403	49	2					Part No. change; was AUA **4643**
Solenoid assembly	AUC 8177	50	1					
Plunger and valve	AUC 8179	51	1					
Spring—conical—valve	AUC 3146	52	1					
Plate—spring locating	AUC 1024	53	1					
Cap—end—moulded	AUC 4795	54	1					
Strap—securing	AUC 4797	55	1					
Screw—clamping	AUC 4790	56	1					
Spindle—throttle	AUC 3514	57	1					
Disc—throttle	AUC 3116	58	1					
Screw—disc	AUC 1358	59	2					
Lever—throttle stop	AUC 2199	60	1					
Screw—adjusting—lever	AUC 2521	61	1					
Spring—screw	AUC 2451	62	1					
Pin—taper—lever	AUC 2106	63	1					
Plate—return spring anchor	AUC 4770	64	1					
Spring—spindle return	AUC 4781	65	1					
Clip—end	AUC 4771	66	1					
Bolt—clip	AUC 2669	67	1					
Washer—plain	AUC 4612	68	1					
Nut—bolt	AJD 8014 Z	69	1					Part No. change; was AUC **2673**
Lever—throttle	AUC 1196	70	1					
Bolt—lever	AJD 1042	71	1					Part No. change; was AUC **2694**
Washer—spring	LWZ 303	72	1					Part No. change; was AUC **2246**
Nut—bolt	AJD 8012 Z	73	1					Part No. change; was AUC **2156**
Kit—washer—No. 6	AUE 6	74	1	★	★			Part No. change; was AUC **6906**
Washer (fibre)	AUC 5027	27	2					
Washer (brass)	AUC 5026	28	1					


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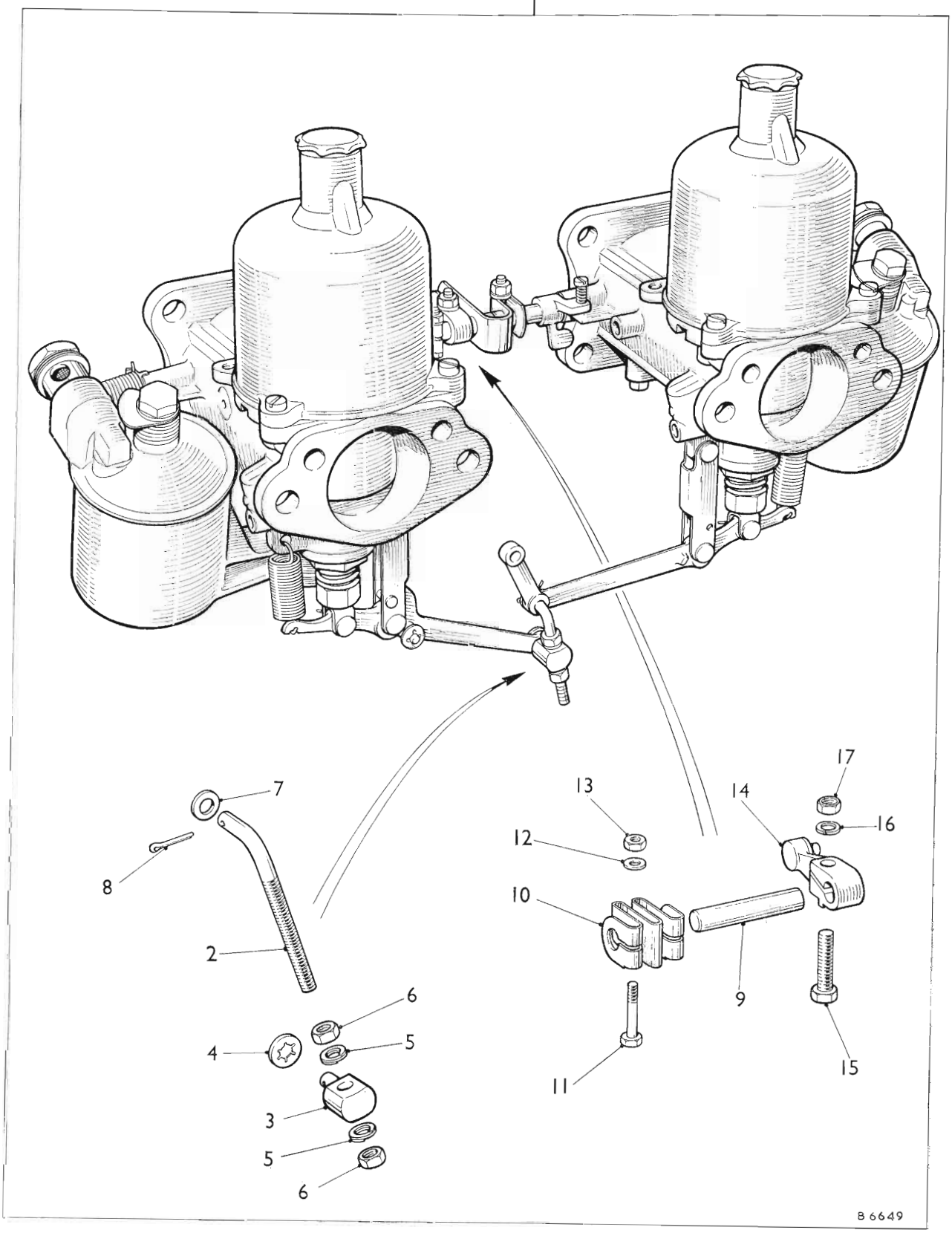
TYPE H4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H4—*continued* **Triple Installation**—*continued*								
Carburetter assembly—rear	AUC 9168	1	1					Single exhaust system
Carburetter assembly—rear	AUC 9171	1	1					Twin exhaust system
Body	AUC 8765	2	1					
Adaptor—auto ignition	AUC 4097	3	1					
Gasket—adaptor	AUC 4196	4	1	★		★		
Screw—adaptor	AUC 2542	5	1					
Chamber and piston assembly	AUC 8074	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8102	8	1	★		★		
Washer (fibre)	AUC 4900	9	1	★		★		
Spring—piston—Green	AUC 1170	10	1	★		★		Single exhaust system
Spring—piston—Yellow	AUC 1167	10	1	★		★		Twin exhaust system
Screw—chamber to body	AUC 2175	11	3					
Washer—spring	AUA 1863	12	3					
Jet—thermo	AUC 8188	13	1	★		★		
Bearing—jet—top	AUC 3230	14	1					
Washer—bearing (copper)	AUC 2122	15	1					
Bearing—jet—bottom	AUC 4656	16	1					
Washer—bearing (copper)	AUC 3233	17	1					
Gland (cork)	AUC 2120	18	1	★		★		
Washer—gland	AUC 3307	19	1					
Spring—gland	AUC 3248	20	1					
Screw—adjusting	AUC 3158	21	1					
Washer—sealing	AUC 3159	22	1					
Nut—cap	AUC 3160	23	1					
Gland (cork)	AUC 2118	24	1	★		★		
Washer—gland	AUC 2117	25	1					
Screw—lock	AUC 3232	26	1					
Needle—jet								
Rich (DP)	AUD 1131	27	1	★		★		Single exhaust system
Standard (FO)	AUD 1194	27	1	★		★		Single exhaust system
Weak (FZ)	AUD 1204	27	1	★		★		Single exhaust system
Rich								Twin exhaust system
Standard (FZ)	AUD 1204	27	1	★		★		Twin exhaust system
Weak								Twin exhaust system
Chamber—float	AUC 3393	28	1					
Bolt—float chamber fixing	AUC 1541	29	1					
Washer								
(Fibre)	AUC 5027	30	2					Not available; use washer kit No. 6, AUE 6
(Brass)	AUC 5026	31	1					Not available; use washer kit No. 6, AUE 6
(Fibre)	AUC 2130	32	1					
Float	AUC 1223	33	1	★		★		
Lid—float chamber	AUC 4268	34	1					
Washer—lid	AUC 1412	35	1	★		★		
Needle and seat	AUC 8170	36	1					Not available; use AUD 9096
Needle and seat	AUD 9096	36A	1	★		★		
Lever—hinged	AUC 1981	37	1					
Pin—hinged—lever	AUC 1152	38	1					
Nut—cap—lid	AUC 1867	39	1					
Washer (aluminium)	AUC 1557	40	1					
Washer (fibre)	AUC 1928	41	1	★		★		
Bolt—banjo	AUC 2698	42	1					
Washer (fibre)	AUC 2141	43	2	★		★		
Filter	AUC 2139	44	1					
Spindle—throttle	AUC 3436	45	1					
Disc—throttle	AUC 3116	46	1					
Screw—disc	AUC 1358	47	2					
Lever—throttle stop	AUC 2199	48	1					
Screw—adjusting lever	AUC 2521	49	1					
Spring—screw	AUC 2451	50	1					
Pin—taper—lever	AUC 2106	51	1					
Plate—return spring anchor	AUC 4770	52	1					
Spring—spindle return	AUC 4781	53	1					
Clip—end	AUC 4771	54	1					
Bolt—clip	AUC 2669	55	1					
Washer—plain	AUC 4612	56	1					
Nut—bolt	AJD 8014 Z	57	1					Part No. change; was AUC 2673
Kit—washer—No. 6	AUE 6	58	1	★		★		Part No. change; was AUC 6906
Washer (fibre)	AUC 5027	30	2					
Washer (brass)	AUC 5026	31	1					

CARBURETTERS—TYPE H6

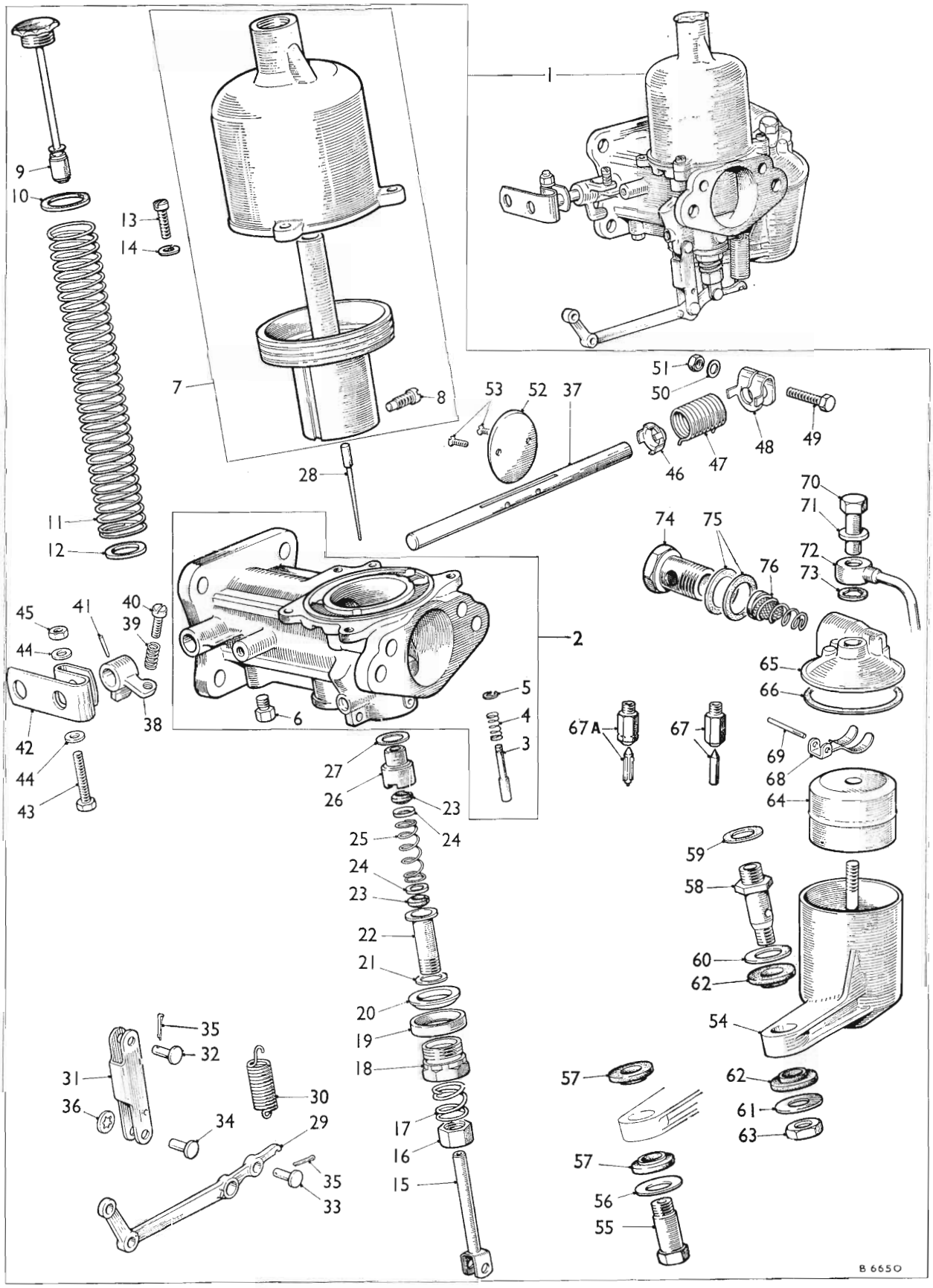
	Page	Plate
TWIN INSTALLATION		
AUC 877	SD 2-SD 6	D 1-D 3

SD



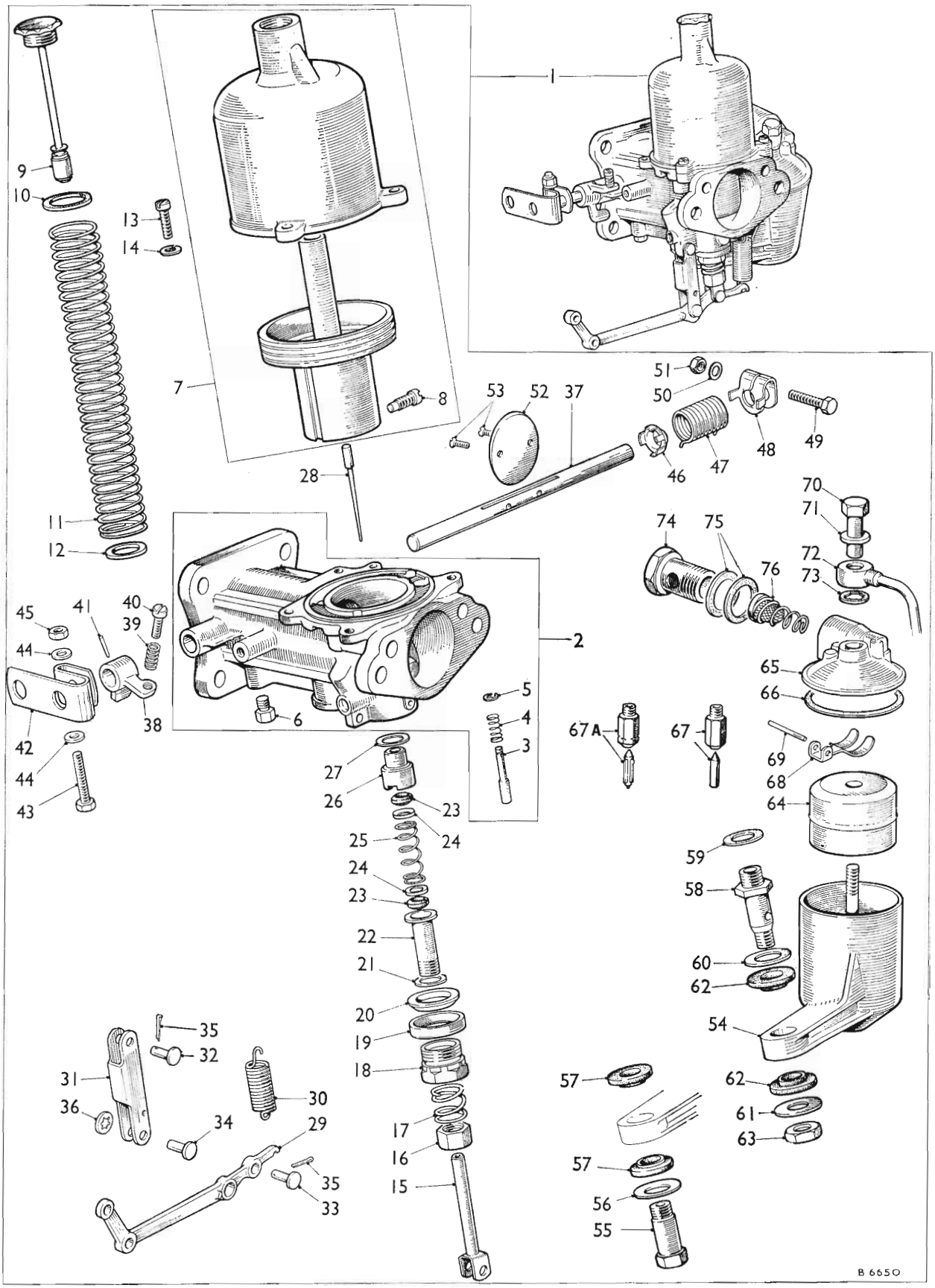
TYPE H6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE H6								
TWIN INSTALLATION								
Carburetter installation	AUC 877	1	1 pr	★	★			
Rod—link	AUC 4915	2	1					
Trunnion—rod	AUC 4916	3	1					
Washer—Starlock	AUC 5004	4	1					
Washer—spring	AUC 1863	5	2					
Nut—rod	AJD 8012 Z	6	2					Part No. change; was AUC 2156
Washer (brass)	AUC 1006	7	1					
Pin—split	CPS 0204	8	1					Part No. change; was AUC 2109
Rod—throttle connecting	AUC 2413	9	1					
Coupling—rod	AUC 4334	10	1					
Bolt—coupling	AUC 2669	11	2					
Washer—plain	AUC 4612	12	2					
Nut—bolt	AJD 8014 Z	13	2					Part No. change; was AUC 2673
Lever—drive (brass)	AUC 8207	14	1					
Bolt—lever	AJD 1042	15	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	16	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	17	1					Part No. change; was AUC 2156


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TYPE H6

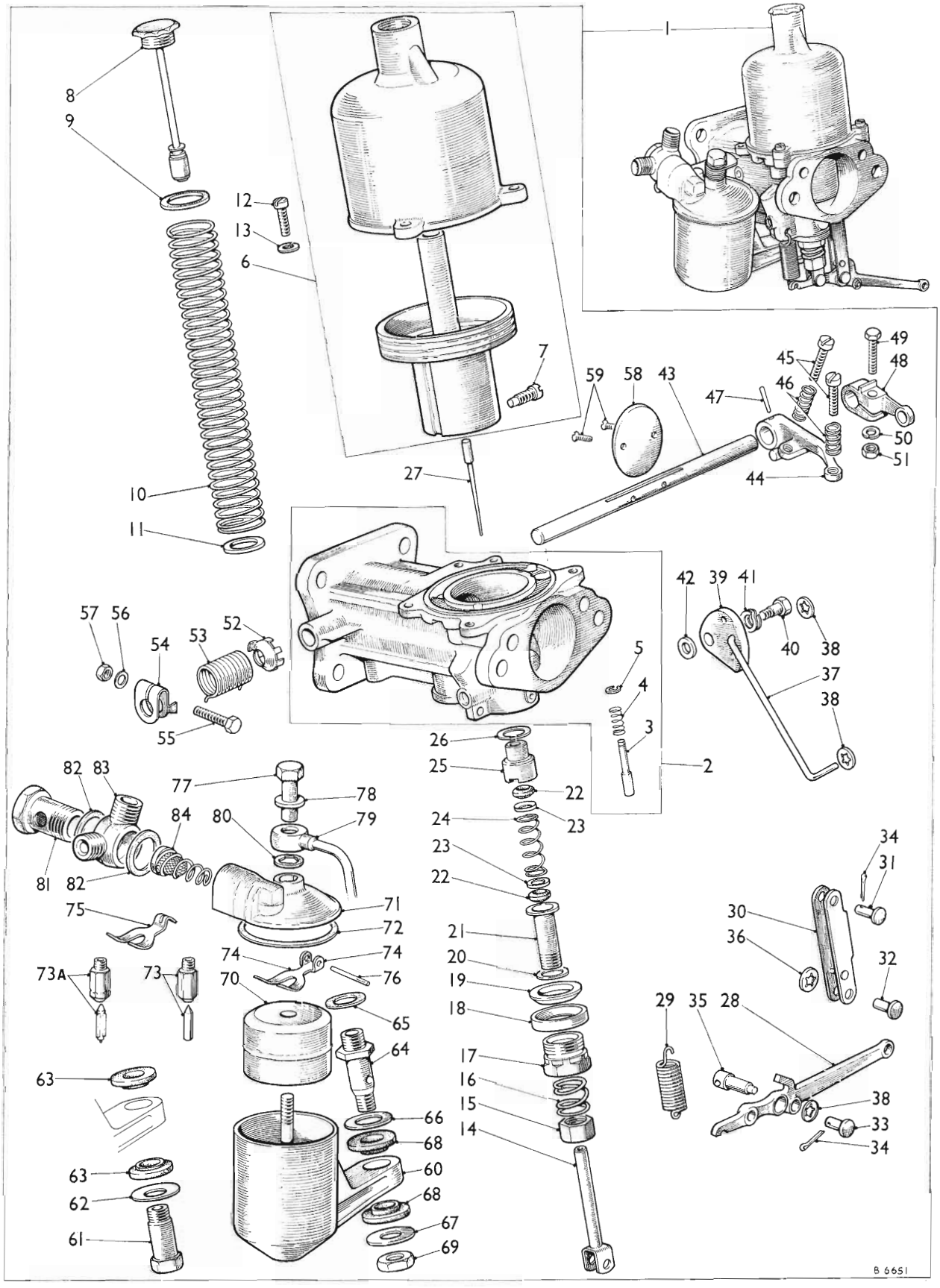
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H6—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9054	1	1					
Body	AUC 6056	2	1					Not available; use AUD 9126
Body assembly	AUD 9126	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Plug—automatic ignition	AUC 1289	6	1					
Chamber and piston assembly	AUC 8056	7	1					
Screw—needle locking	AUC 2468	8	1					
Cap and damper	AUC 8114	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Red	AUC 4387	11	1	★	★			
Washer—thrust—spring	AUC 3071	12	1					
Screw—chamber to body	AUC 2175	13	3					
Washer—spring	LWZ 303	14	3					Part No. change; was AUC 2246
Jet	AUC 8183	15	1	★	★			
Nut—adjusting	AUC 2121	16	1					
Spring—adjusting nut	AUC 2114	17	1					
Nut—gland sealing	AUC 3232	18	1					
Ring—sealing (aluminium)	AUC 2117	19	1					
Ring—sealing (cork)	AUC 2118	20	1	★	★			
Washer—bottom bearing (copper)	AUC 3233	21	1					
Bearing—bottom	AUC 3231	22	1					
Washer—gland (cork)	AUC 2120	23	2	★	★			
Washer—gland (brass)	AUC 2119	24	2					
Spring—gland	AUC 1158	25	1					
Bearing—top	AUC 3230	26	1					
Washer—top bearing (copper)	AUC 2122	27	1					
Needle—jet								
Rich (RH)	AUD 1291	28	1	★	★			
Standard (OA6)	AUD 1276	28	1	★	★			
Weak (OA7)	AUD 1277	28	1	★	★			
Lever—jet	AUC 5092	29	1					
Spring—jet lever return	AUC 4667	30	1	★	★			
Link—jet lever	AUE 373	31	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	32	1					
Link to lever	AUC 5009	33	1					
Lever to jet	AUC 2381	34	1					
Split	CPS 0204	35	2					Part No. change; was AUC 2109
Washer—Starlock	AUC 5004	36	1					
Spindle—throttle	AUC 4765	37	1					
Lever—throttle stop	AUC 2198	38	1					
Screw—adjusting—lever	AUC 3464	39	1					
Spring—screw	AUC 3465	40	1					
Pin—taper—lever	AUC 2106	41	1					
Lever—coupling	AUC 8399	42	1					
Bolt—lever	AUC 8400	43	1					
Washer—plain	AUC 8396	44	2					
Nut—bolt	AJD 8012 Z	45	1					


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TYPE H6

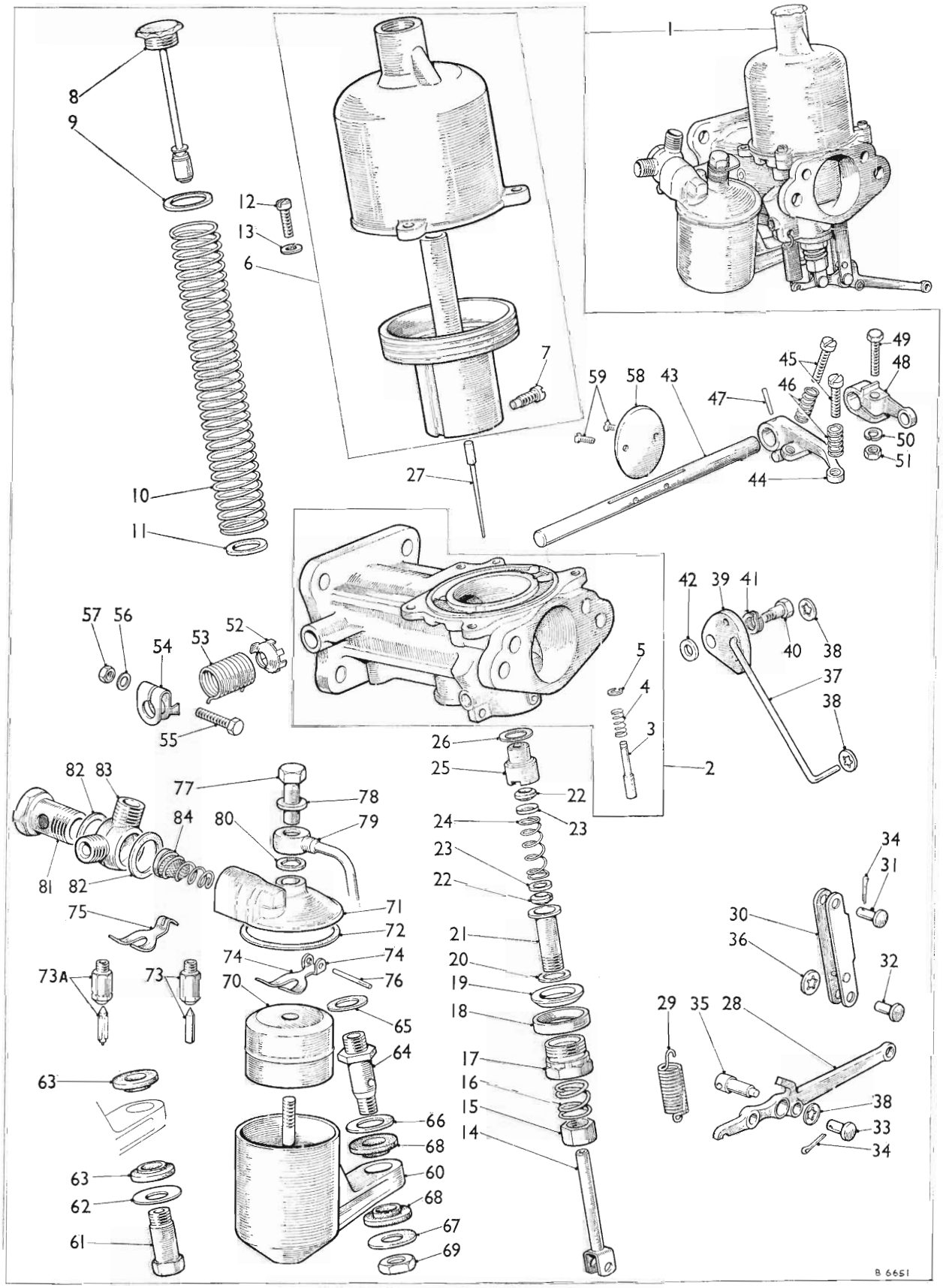
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H6—*continued* **Twin Installation**—*continued*								
Plate—return spring anchor	AUC 4770	46	1					
Spring—spindle return	AUC 4782	47	1					
Clip—end	AUC 4771	48	1					
Bolt—clip	AUC 2669	49	1					
Washer—plain	AUC 4612	50	1					
Nut—bolt	AJD 8014 Z	51	1					Part No. change; was AUC **2673**
Disc—throttle	AUC 3280	52	1					
Screw—disc	AUC 1358	53	2					
Chamber—float	AUC 3495	54	1					
Bolt—chamber to body	AUC 1335	55	1					
Washer—dished—bolt	AUC 1137	56	1					Not available; use AUC **1337**
Washer—dished—bolt	AUC 1337	56	1				(E) 16GB/U/H101 to ▼	
Grommet (rubber)	AUC 1134	57	2					Not available; use AUC **1534**
Grommet (rubber)	AUC 1534	57	2	★	★			
Pillar—banjo	AUC 1387	58	1					
Washer								
Plain—pillar	AUC 1384	59	1					
Inner (steel)	AUC 1389	60	1				(E) 16GB/U/H ▼ on	
Outer (steel)	AUC 1388	61	1					
Grommet (rubber)	AUC 1534	62	2	★	★			
Locknut—pillar	AJD 8206 Z	63	1					
Float	AUC 1123	64	1	★	★			
Lid—float chamber	AUC 4260	65	1					
Washer—lid	AUC 1147	66	1	★	★			
Needle and seat	AUC 8170	67	1					Not available; use AUD **9096**
Needle and seat	AUD 9096	67A	1	★	★			
Lever—hinged	AUC 1980	68	1					
Pin—hinge—lever	AUC 1152	69	1					
Nut—cap—lid	AUC 1867	70	1					
Washer (aluminium)	AUC 1557	71	1					
Pipe—air vent and overflow	AUC 3202	72	1					
Washer (fibre)	AUC 1928	73	1	★	★			
Bolt—banjo	AUC 2698	74	1					
Washer (fibre)	AUC 2141	75	2	★	★			
Filter	AUC 2139	76	1					

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TYPE H6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H6—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9055	1	1					
Body	AUC 6059	2	1					Not available; use AUD 9128
Body assembly	AUD 9128	2	1					
Pin—piston lifting	AUC 1249	3	1		★	★		
Spring—pin	AUC 1151	4	1		★	★		
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8056	6	1					
Screw—needle locking	AUC 2468	7	1					
Cap and damper	AUC 8114	8	1		★	★		
Washer (fibre)	AUC 4900	9	1		★	★		
Spring—piston—Red	AUC 4387	10	1		★	★		
Washer—thrust—spring	AUC 3071	11	1					
Screw—chamber to body	AUC 2175	12	3					
Washer—spring	LWZ 303	13	3					Part No. change; was AUC 2246
Jet	AUC 8183	14	1		★	★		
Nut—adjusting	AUC 2121	15	1					
Spring—adjusting nut	AUC 2114	16	1					
Nut—gland sealing	AUC 3232	17	1					
Ring—sealing (aluminium)	AUC 2117	18	1					
Ring—sealing (cork)	AUC 2118	19	1		★	★		
Washer—bottom bearing (copper)	AUC 3233	20	1					
Bearing—bottom	AUC 3231	21	1					
Washer—gland (cork)	AUC 2120	22	2		★	★		
Washer—gland (brasss)	AUC 2119	23	2					
Spring—gland	AUC 1158	24	1					
Bearing—top	AUC 3230	25	1					
Washer—top bearing (copper)	AUC 2122	26	1					
Needle—jet								
Rich (RH)	AUD 1291	27	1		★	★		
Standard (OA6)	AUD 1276	27	1		★	★		
Weak (OA7)	AUD 1277	27	1		★	★		
Lever—jet	AUC 5091	28	1					
Spring—jet lever return	AUC 4667	29	1		★	★		
Link—jet lever	AUE 373	30	1					Part No. change; was AUC 4819
Pin								
Link to body	AUC 2381	31	1					
Link to lever	AUC 5009	32	1					
Lever to jet	AUC 2381	33	1					
Split	CPS 0204	34	2					Part No. change; was AUC 2109
Swivel	AUC 5011	35	1					
Washer—Starlock	AUC 5004	36	1					
Link—tension	AUC 5055	37	1					
Washer—Starlock	AUC 5002	38	3					
Cam—slow running	AUC 4730	39	1					
Bolt—pivot	AUC 3471	40	1					
Washer—spring	AUC 3472	41	1					
Washer (aluminium)	AUC 4848	42	1					
Spindle—throttle	AUC 4765	43	1					
Lever—throttle stop	AUC 4713	44	1					
Screw—adjusting—lever	AUC 3464	45	2					
Spring—screw	AUC 3465	46	2					
Pin—taper—lever	AUC 2106	47	1					
Lever—throttle	AUC 1501	48	1					
Bolt—lever	AJD 1042	49	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	50	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	51	1					Part No. change; was AUC 2156


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TYPE H6

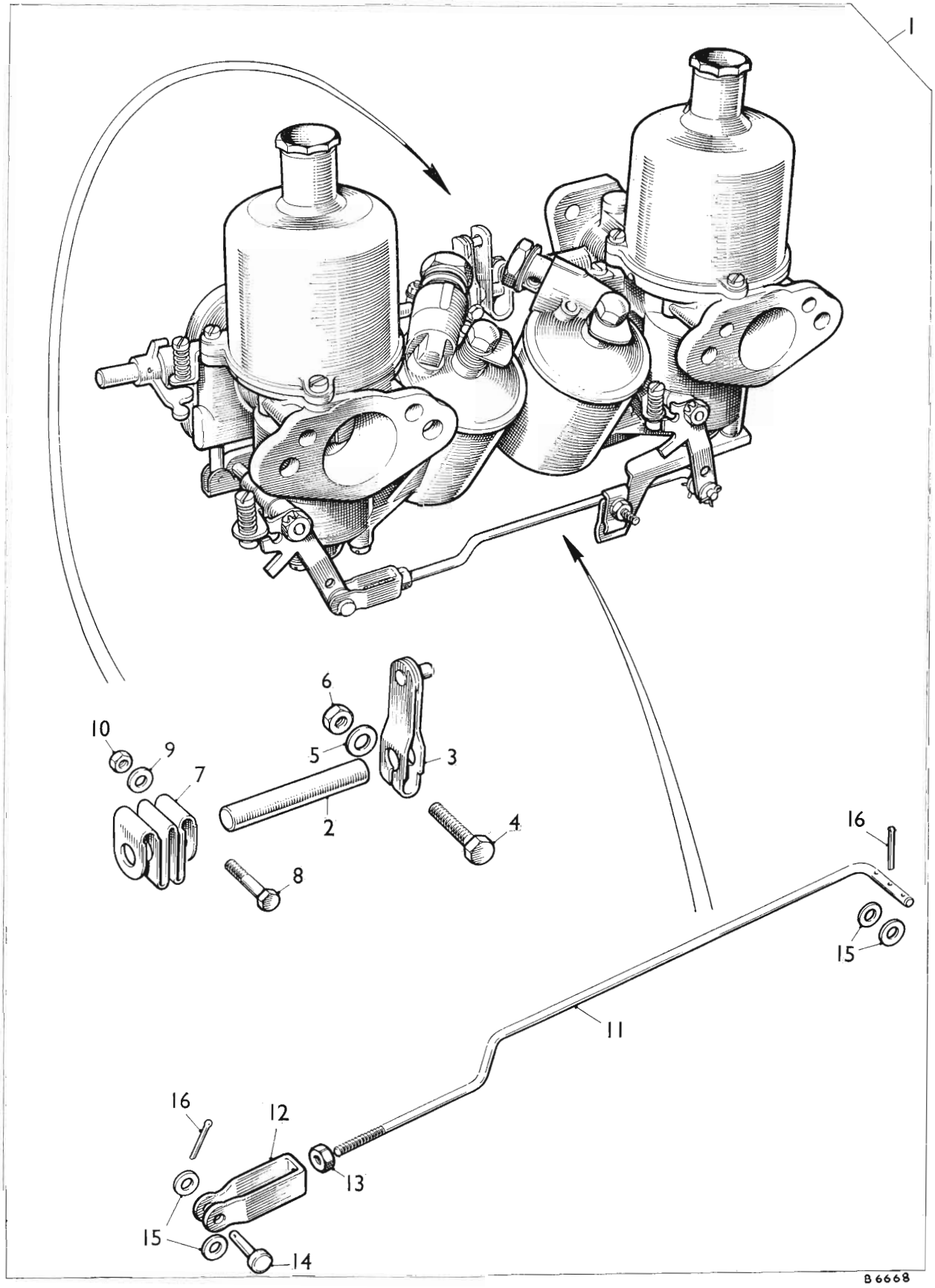
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H6—*continued*								
Twin Installation—*continued*								
Plate—return spring anchor	AUC 4770	52	1					
Spring—spindle return	AUC 4781	53	1					
Clip—end	AUC 4771	54	1					
Bolt—clip	AUC 2669	55	1					
Washer—plain	AUC 4612	56	1					
Nut—bolt	AJD 8014 Z	57	1					
Disc—throttle	AUC 3280	58	1					
Screw—disc	AUC 1358	59	2					
Chamber—float	AUC 3496	60	1					
Bolt—chamber to body	AUC 1335	61	1					
Washer—dished—bolt	AUC 1137	62	1					Not available; use AUC 1337
Washer—dished—bolt	AUC 1337	62	1				(E) 16GB/U/H101 to ▼	
Grommet (rubber)	AUC 1134	63	2					Not available; use AUC 1534
Grommet (rubber)	AUC 1534	63	2	★	★			
Pillar—banjo	AUC 1387	64	1					
Washer								
Plain—pillar	AUC 1384	65	1					
Inner (steel)	AUC 1389	66	1				(E) 16GB/U/H ▼ on	
Outer (steel)	AUC 1388	67	1					
Grommet (rubber)	AUC 1534	68	2	★	★			
Locknut—pillar	AJD 8206 Z	69	1					
Float	AUC 1123	70	1	★	★			
Lid—float chamber	AUC 4261	71	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	71	1					
Washer—lid	AUC 1147	72	1	★	★			
Needle and seat	AUC 8170	73	1					Not available; use AUD 9096
Needle and seat	AUD 9096	73A	1	★	★			
Lever—hinged	AUC 1980	74	1					
Lever—hinged	AUD 2285	75	1					For use with AUD 2284
Pin—hinge—lever	AUC 1152	76	1					
Nut—cap—lid	AUC 1867	77	1					
Washer (aluminium)	AUC 1557	78	1					
Pipe—air vent and overflow	AUC 3202	79	1					
Washer (fibre)	AUC 1928	80	1	★	★			
Bolt—banjo	AUC 2698	81	1					
Washer (fibre)	AUC 2141	82	2	★	★			
Union—banjo—double	AUC 1832	83	1					
Filter	AUC 2139	84	1					

▼ Change point not available

CARBURETTERS—TYPE HD4

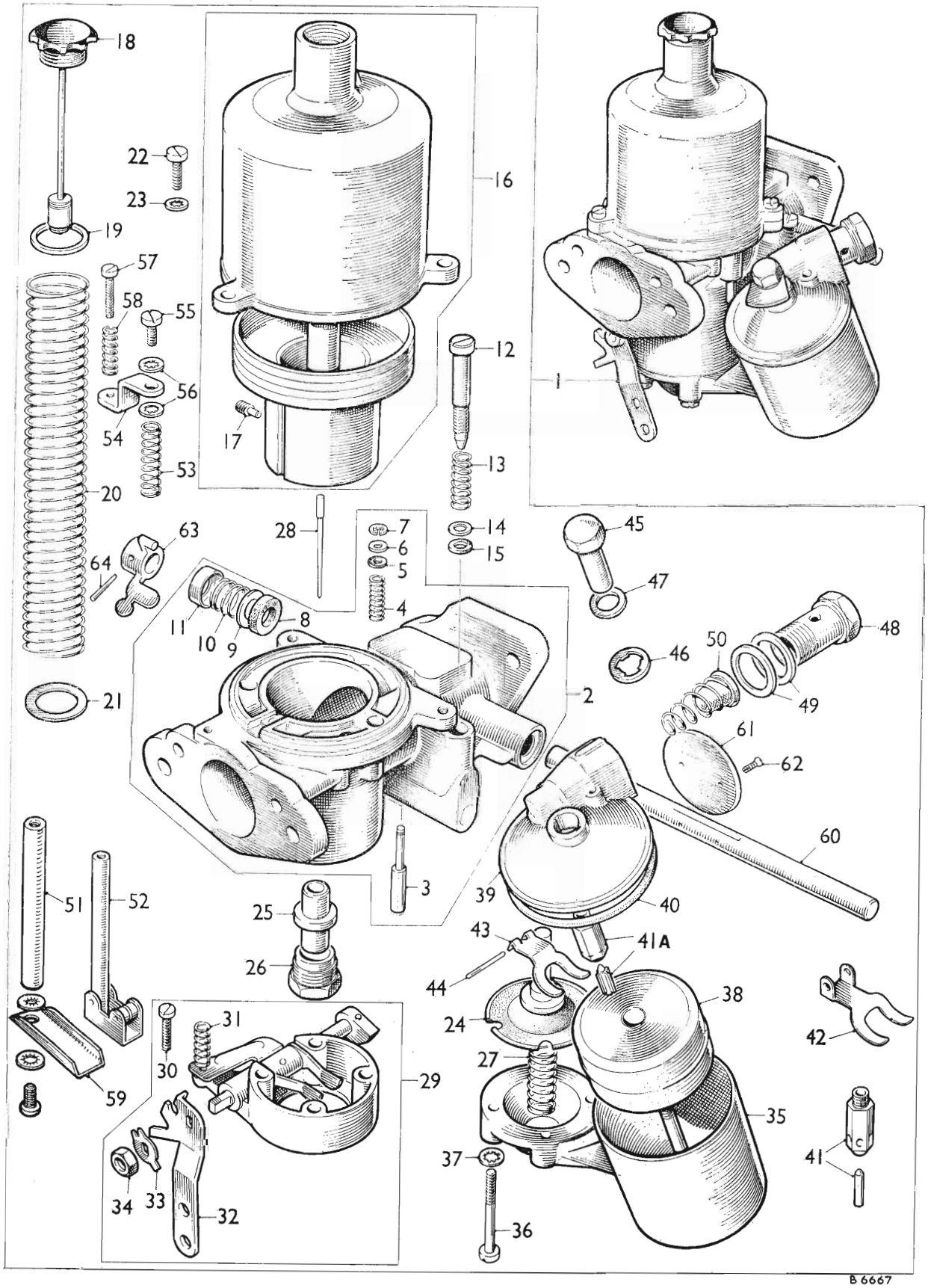
		Page	*Plate*
	TWIN INSTALLATION		
AUC 901	... ...	SE 2-SE 6	E 1-E 3
AUC 961	... ...	SE 2-SE 6	E 1-E 3
AUD 41	... ...	SE 7-SE 11	E 4-E 6

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TYPE HD4

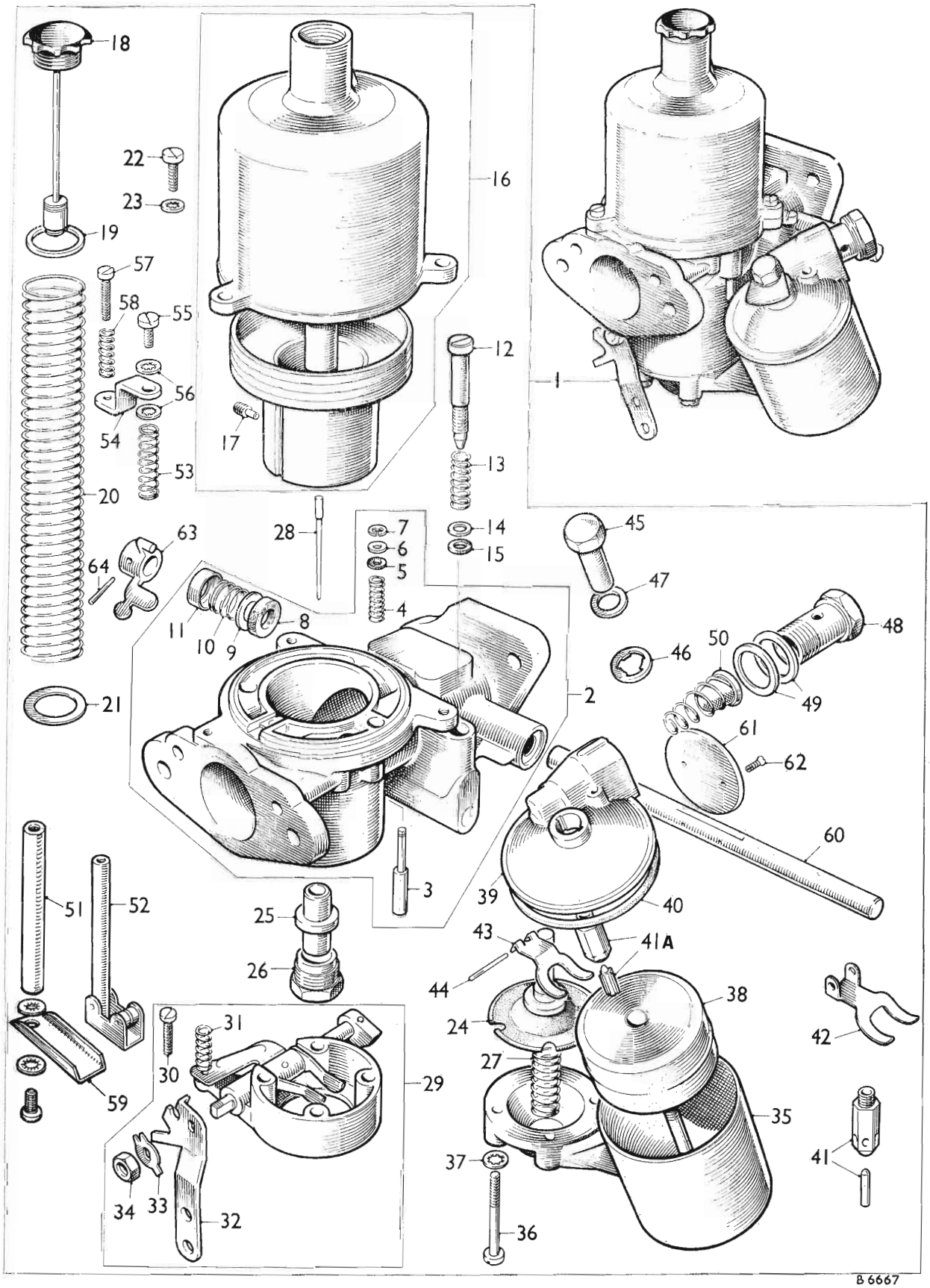
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE HD4								
TWIN INSTALLATION								
Carburetter installation	AUC 901	1	1 pr				(C) G–HS1–101 to 12155 (C) R–HS1–101 to 7109	Not available; use AUC 961
Carburetter installation	AUC 961	1	1 pr	★	★		(C) G–HS1–12156 on (C) R–HS1–7110 on	
Rod—throttle connecting	AUC 2411	2	1					
Lever—throttle	AUC 8217	3	1					
Bolt—lever	AJD 1042	4	1					Part No. change; was AUC 2694
Washer—plain	AUC 8396	5	1					
Nut—bolt	AJD 8012 Z	6	1					Part No. change; was AUC 2156
Coupling—rod	AUC 4334	7	1					
Bolt—coupling	AUC 2669	8	2					
Washer—plain	AUC 4612	9	2					
Nut—bolt	AJD 8014 Z	10	2					Part No. change; was AUC 2673
Rod—jet connecting	AUC 1010	11	1					
Fork—rod	AUC 1188	12	1					
Nut—rod	AJD 8012 Z	13	1					Part No. change; was AUC 2156
Pin—link—fork	AUC 2381	14	1					
Washer—plain	AUC 8396	15	5/3					Quantity reduced at (C) G–HS1–16776, (C) R–HS1–7110
Pin—split	CPS 0204	16	3					Part No. change; was AUC 2109



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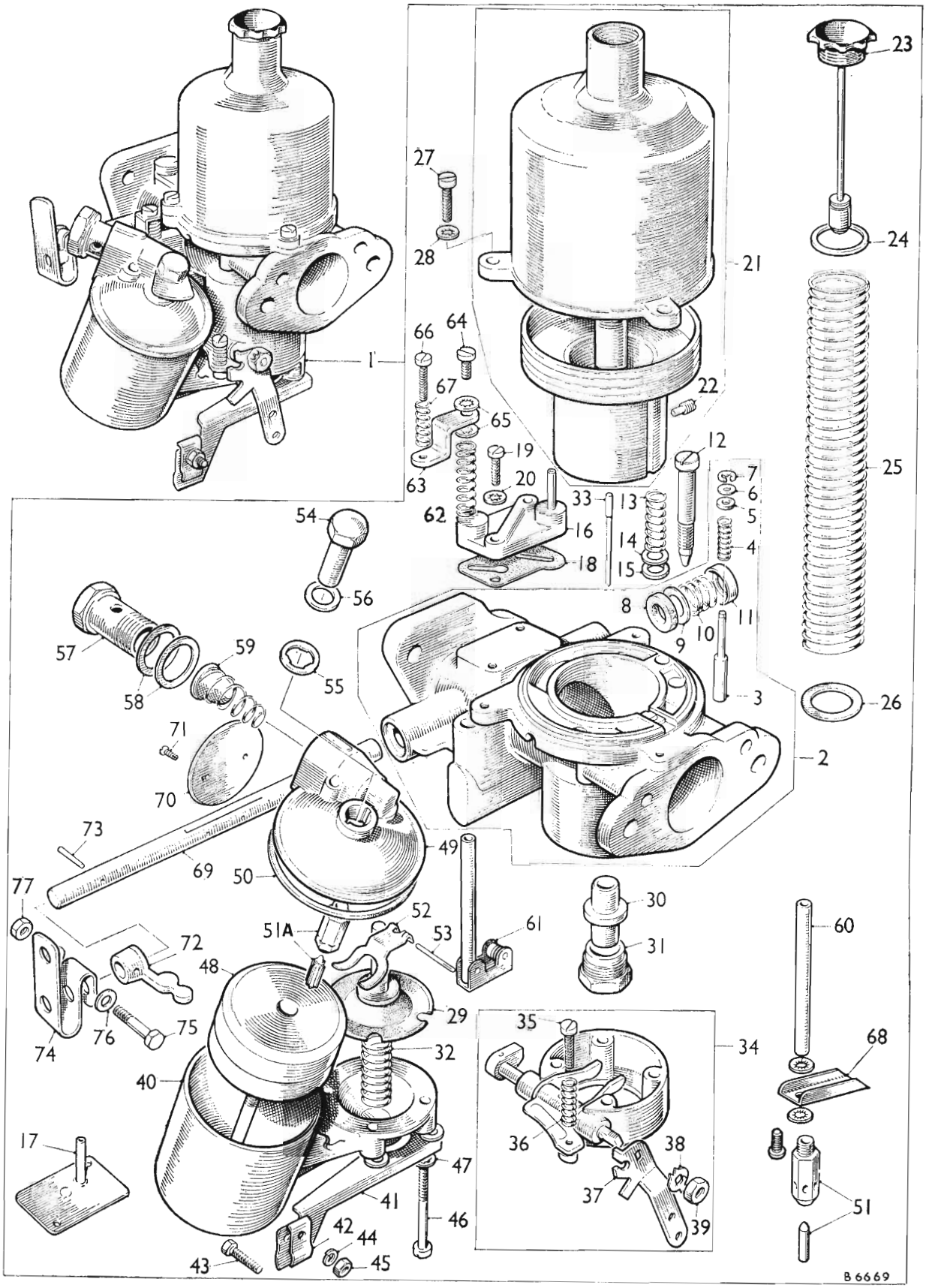
TYPE HD4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9058	1	1				(C) G–HS1–101 to 12155 (C) R–HS1–101 to 7109	Not available; use AUC 9072
Carburetter assembly—front	AUC 9072	1	1				(C) G–HS1–12156 on (C) R–HS1–7110 on	
Body assembly	AUC 8292	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Chamber and piston assembly	AUC 8070	16	1					Not available; use AUD 9186
Chamber and piston assembly	AUD 9186	16	1					
Screw—needle locking	AUC 2057	17	1					
Cap and damper	AUC 8114	18	1	★	★			
Washer (fibre)	AUC 4900	19	1	★	★			
Spring—piston—Red	AUC 4387	20	1	★	★			
Washer—thrust—spring	AUC 3071	21	1					
Screw—chamber to body	AUC 5156	22	3					
Washer—shakeproof	LWN 403	23	3				(C) G–HS1–101 to 16776 (C) R–HS1–101 to 11084	Part No. change; was AUA 4643
Jet	AUC 8154	24	1	★	★			
Bearing—jet	AUC 2001	25	1	★	★			
Screw—jet locking	AUC 2002	26	1					
Spring—jet return	AUC 2006	27	1					
Needle—jet								
Rich (FT)	AUD 1199	28	1	★	★			
Standard (FU)	AUD 1200	28	1	★	★			
Weak (FS)	AUD 1198	28	1	★	★			
Housing assembly—jet	AUC 8087	29	1				(C) G–HS1–101 to 12155 (C) R–HS1–101 to 7109	
Housing assembly—jet	AUC 8643	29	1				(C) G–HS1–12156 on (C) R–HS1–7110 on	
Screw—stop	AUC 2521	30	1					
Spring—screw	AUC 2451	31	1					
Lever—jet control	AUC 5114	32	1					
Washer—shakeproof	AUC 5121	33	2					
Nut—washer	AJD 8104 Z	34	2					Part No. change; was AUC 1189
Chamber—float	AUC 2062	35	1					
Bolt—chamber to body	AUC 2110	36	4					
Washer—shakeproof	LWN 403	37	4					Part No. change; was AUA 4643
Float	AUC 1123	38	1	★	★			
Lid—float chamber	AUC 4261	39	1					Not available; use AUD 2284 with 1 off hinged lever AUD 2285
Lid—float chamber	AUD 2284	39	1					
Washer—lid	AUC 1147	40	1	★	★			
Needle and seat	AUC 8170	41	1					Not available; use AUD 9096
Needle and seat	AUD 9096	41A	1	★	★			
Lever—hinged	AUC 1980	42	1					
Lever—hinged	AUD 2285	43	1					For use with AUD 2284


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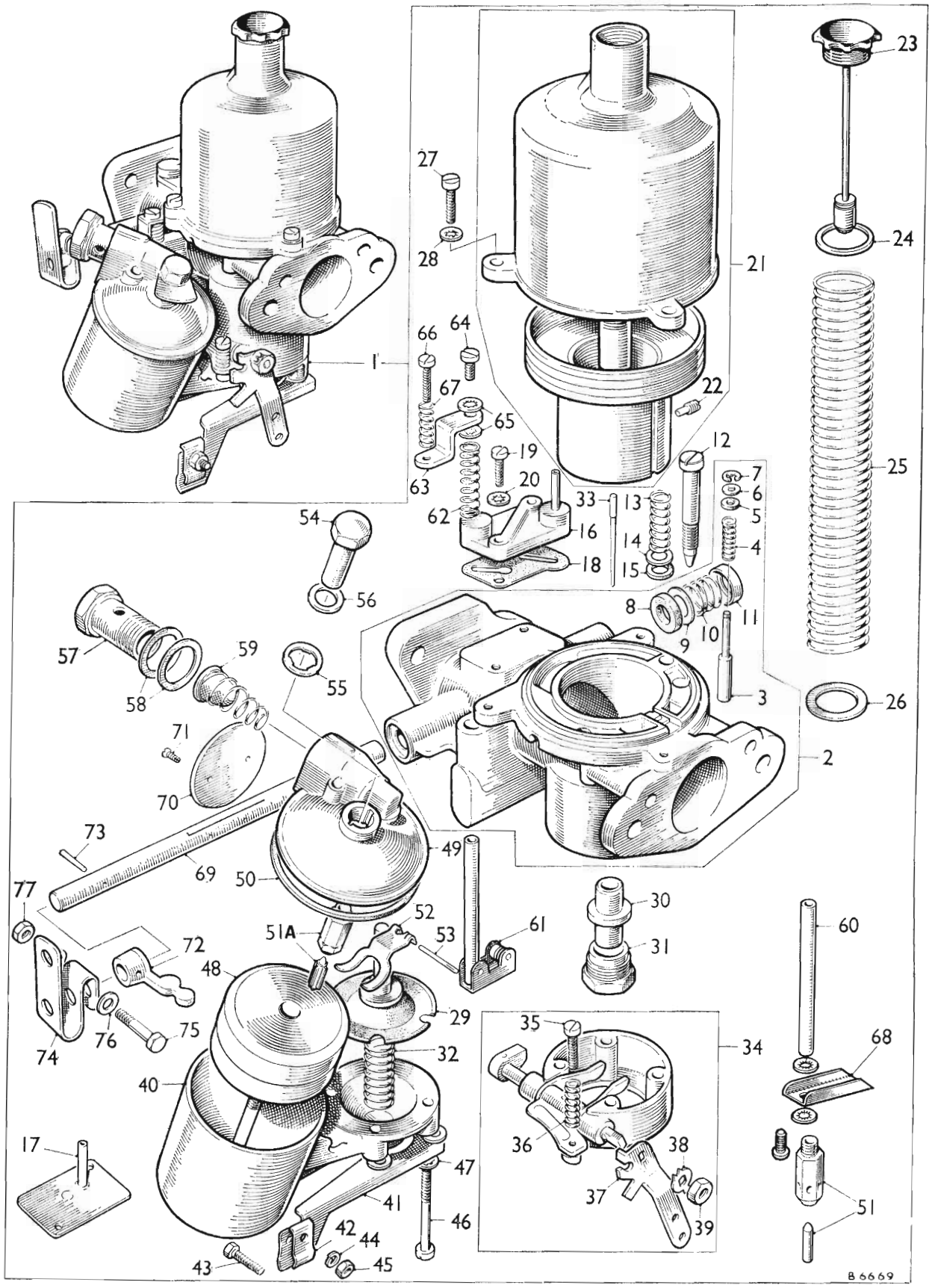
TYPE HD4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Pin—hinge—lever	AUC 1152	44	1					
Nut—cap—lid	AUC 1867	45	1					
Washer (fibre)	AUC 1928	46	1	★	★			
Washer (aluminium)	AUC 1557	47	1					
Bolt—banjo	AUC 2698	48	1					
Washer (fibre)	AUC 2141	49	1	★	★			
Filter	AUC 2139	50	1					
Rod—sliding	AUC 2018	51					(C) G–HS1–101 to 12153 (C) R–HS1–101 to 7109	
Cam shoe and rod	AUC 8964	52	1					
Spring—rod	AUC 2020	53	1					
Plate—top	AUC 2019	54	1					
Screw—plate retaining	AUC 4790	55	2/1					
Washer—shakeproof	LWN 403	56	4/2				Part No. change; was AUA 4643	Quantities reduced at (C) G–HS1–12156, (C) R–HS1–7110
Screw—stop adjusting	AUC 3464	57	1					
Spring—screw	AUC 2451	58	1					
Shoe—cam	AUC 2031	59	1				(C) G–HS1–101 to 12155 (C) R–HS1–101 to 7109	
Spindle—throttle	AUC 2046	60	1					
Disc—throttle	AUC 3116	61	1					
Screw—disc	AUC 1358	62	2					
Lever—throttle stop	AUC 2069	63	1					
Pin—taper—lever	AUC 2106	64	1					


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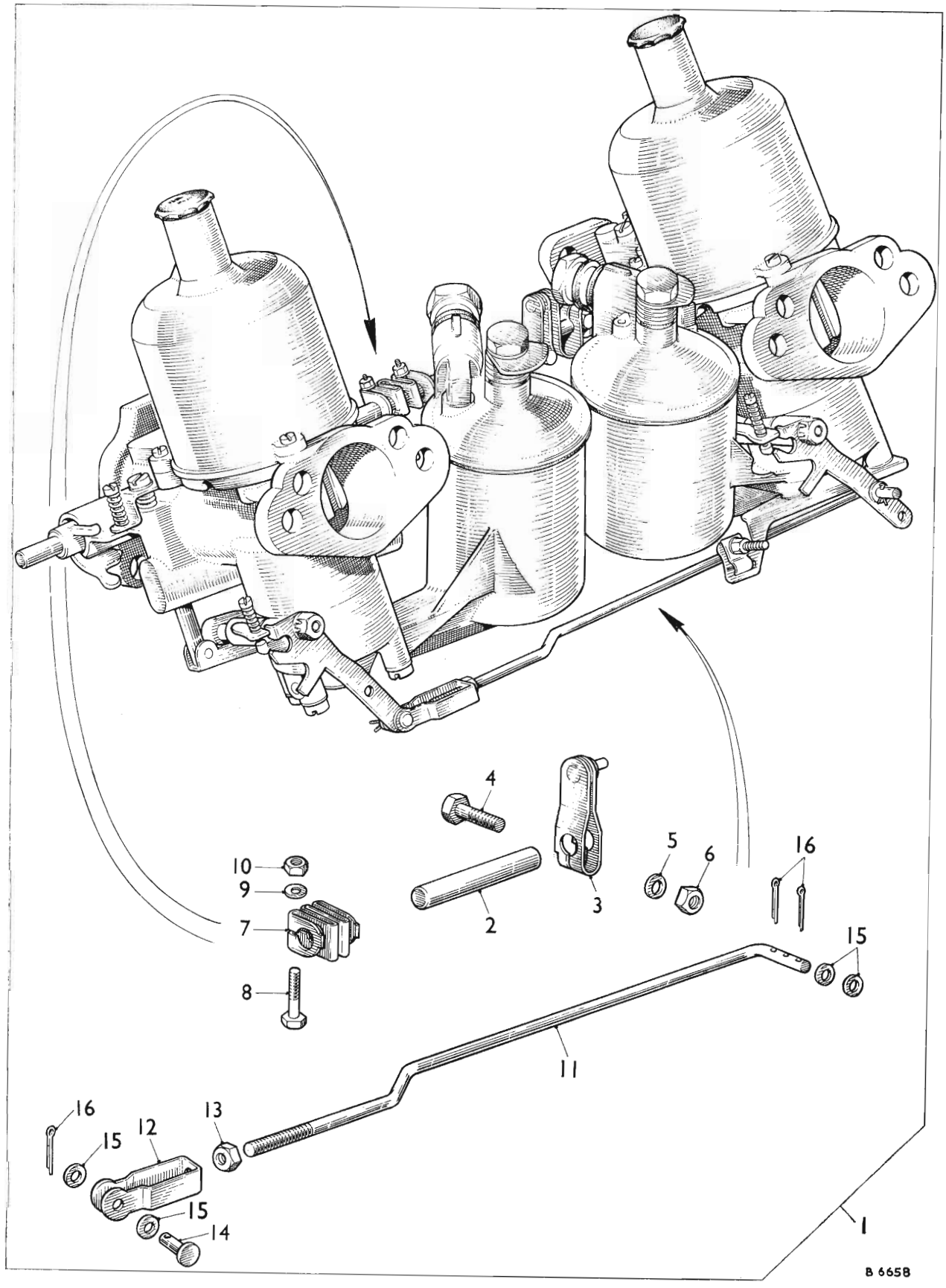
TYPE HD4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9059	1	1				(C) G–HS1–101 to 12155 (C) R–HS1–101 to 7109	Not available; use AUC 9073
Carburetter assembly—rear	AUC 9073	1	1				(C) G–HS1–12156 on (C) R–HS1–7110 on	
Body assembly	AUC 8281	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Adaptor—auto-ignition	AUC 8190	16	1					Not available; use AUC 1323
Adaptor—auto-ignition	AUC 1323	17	1					
Gasket—adaptor	AUC 2014	18	1	★	★			
Screw—adaptor	AUC 5156	19	2					
Washer—shakeproof	LWN 403	20	2					Part No. change; was AUA 4643
Chamber and piston assembly	AUC 8070	21	1					Not available; use AUD 9186
Chamber and piston assembly	AUD 9186	21	1					
Screw—needle locking	AUC 2057	22	1					
Cap and damper	AUC 8114	23	1	★	★			
Washer (fibre)	AUC 4900	24	1	★	★			
Spring—piston—Red	AUC 4387	25	1	★	★			
Washer—thrust—spring	AUC 3071	26	1					
Screw—chamber to body	AUC 5156	27	3					
Washer—shakeproof	LWN 403	28	3					Part No. change; was AUA 4643
Jet	AUC 8154	29	1	★	★			
Bearing—jet	AUC 2001	30	1	★	★			
Screw—jet locking	AUC 2002	31	1					
Spring—jet return	AUC 2006	32	1					
Needle—jet								
Rich (FT)	AUD 1199	33	1	★	★			
Standard (FU)	AUD 1200	33	1	★	★			
Weak (FS)	AUD 1198	33	1	★	★			
Housing assembly—jet	AUC 8087	34	1				(C) G–HS1–101 to 12155 (C) R–HS1–101 to 7109	
Housing assembly—jet	AUC 8643	34	1				(C) G–HS1–12156 on (C) R–HS1–7110 on	
Screw—stop	AUC 2521	35	1					
Spring—screw	AUC 2451	36	1					
Lever—jet control	AUC 5114	37	1					
Washer—shakeproof	AUC 5121	38	2					
Nut—washer	AJD 8104 Z	39	2					Part No. change; was AUC 1189
Chamber—float	AUC 2067	40	1					
Bracket—anchor	AUC 1228	41	1					
Clip—bracket	AUC 2102	42	1					
Bolt—clip	AJD 1042	43	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	44	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	45	1					Part No. change; was AUC 2156
Bolt—chamber to body	AUC 2110	46	4					
Washer—shakeproof	LWN 403	47	4					Part No. change; was AUA 4643


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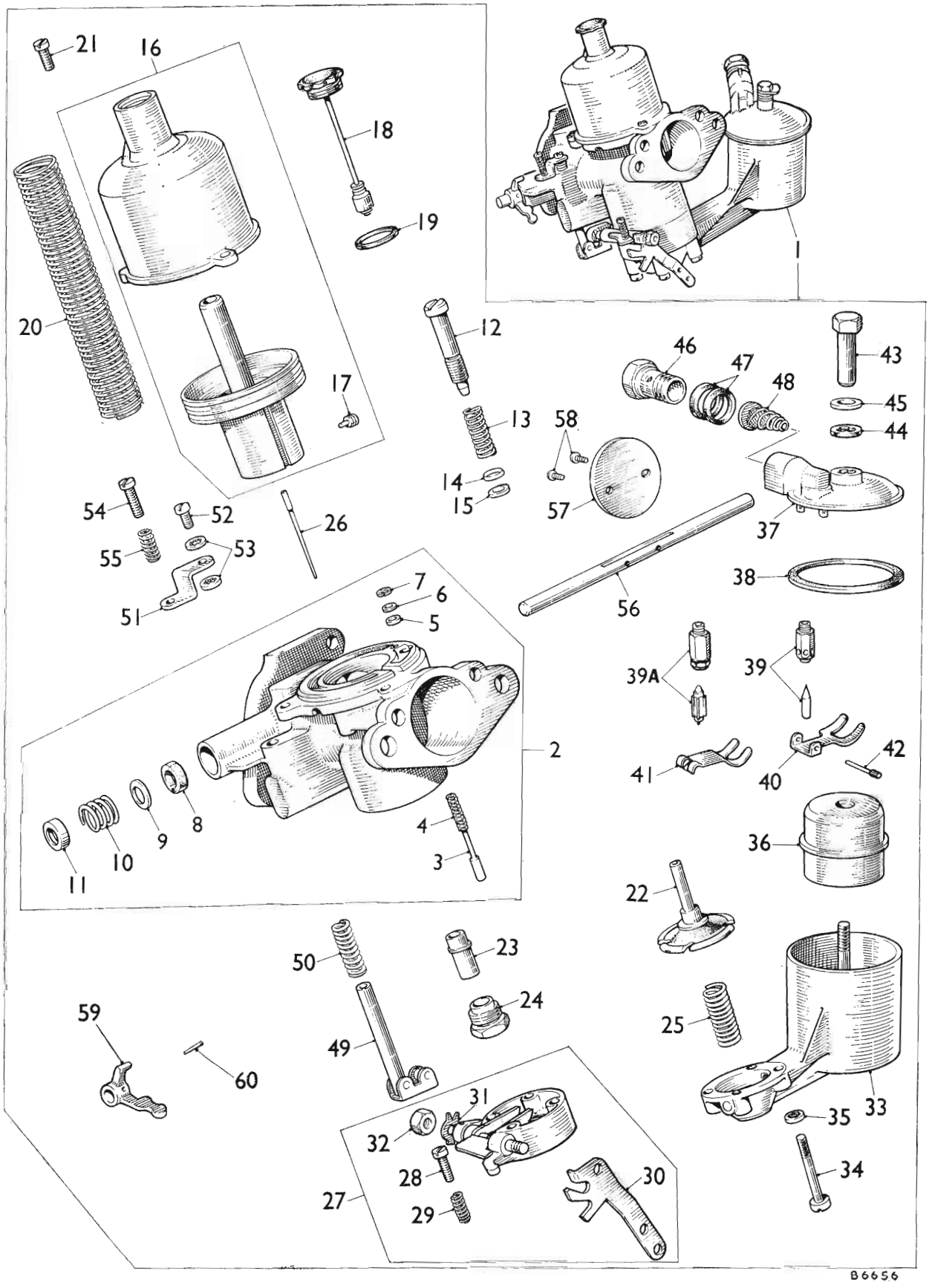
TYPE HD4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Float	AUC 1123	48	1	★	★			
Lid—float chamber	AUC 4260	49	1					
Washer—lid	AUC 1147	50	1	★	★			
Needle and seat	AUC 8170	51	1					Not available; use AUD 9096
Needle and seat	AUD 9096	51A	1	★	★			
Lever—hinged	AUC 1980	52	1					
Pin—hinge—lever	AUC 1152	53	1					
Nut—cap—lid	AUC 1867	54	1					
Washer (fibre)	AUC 1928	55	1	★	★			
Washer (aluminium)	AUC 1557	56	1					
Bolt—banjo	AUC 2698	57	1					
Washer (fibre)	AUC 2141	58	2	★	★			
Filter	AUC 2139	59	1					
Rod—sliding	AUC 2018	60	1				(C) G–HS1–101 to 12153 (C) R–HS1–101 to 7109	
Cam shoe and rod	AUC 8964	61	1					
Spring—rod	AUC 2020	62	1					
Plate—top	AUC 2019	63	1					
Screw—plate retaining	AUC 4790	64	2/1					Quantities reduced at (C) G–HS1–12156, (C) R–HS1–7110
Washer—shakeproof	LWN 403	65	4/2					Part No. change; was AUA 4643
Screw—stop adjusting	AUC 3464	66	1					
Spring—screw	AUC 2451	67	1					
Shoe—cam	AUC 2031	68	1				(C) G–HS1–101 to 12155 (C) R–HS1–101 to 7109	
Spindle—throttle	AUC 2046	69	1					
Disc—throttle	AUC 3116	70	1					
Screw—disc	AUC 1358	71	2					
Lever—throttle stop	AUC 2023	72	1					
Pin—taper—lever	AUC 2106	73	1					
Lever—coupling	AUC 8399	74	1					
Bolt—lever	AUC 8400	75	1					
Washer—plain	AUC 8396	76	2					
Nut—bolt	AJD 8012 Z	77	1					Part No. change; was AUC 2156



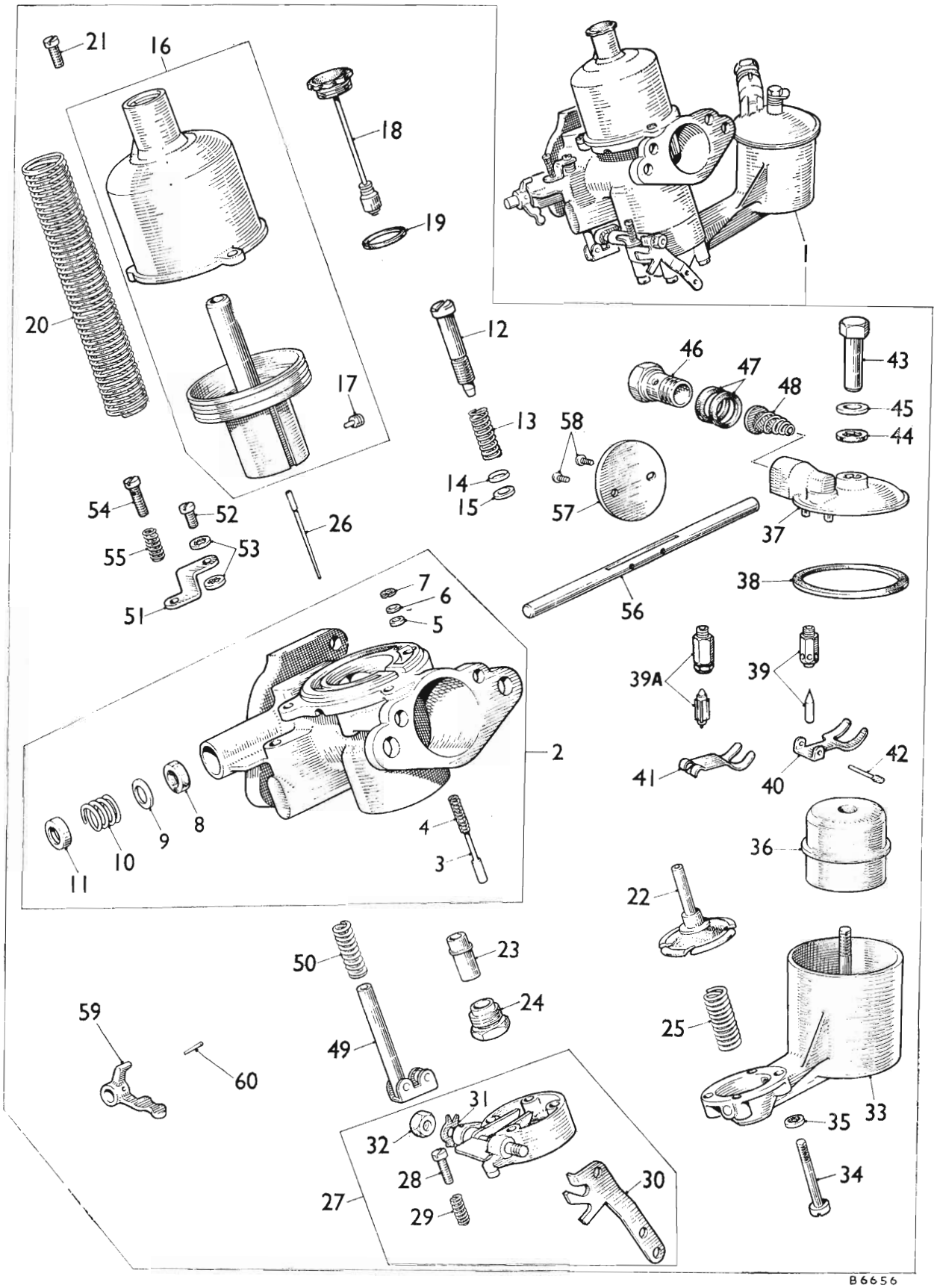
TYPE HD4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUD 41	1	1 pr.	★	★			
Rod—throttle connecting	AUC 2411	2	1					
Lever—throttle	AUC 8217	3	1					
Bolt—lever	AJD 1042	4	1					Part No. change; was AUC 2694
Washer—plain	AUC 8396	5	1					
Nut—bolt	AJD 8012 Z	6	1					Part No. change; was AUC 2156
Coupling—rod	AUC 4334	7	1					
Bolt—coupling	AUC 2669	8	2					
Washer—plain	AUC 4612	9	2					
Nut—bolt	AJD 8014 Z	10	2					Part No. change; was AUC 2673
Rod—jet connecting	AUC 1010	11	1					
Fork—rod	AUC 1188	12	1					
Nut—rod	AJD 8012 Z	13	1					Part No. change; was AUC 2156
Pin—link—fork	AUC 2381	14	1					
Washer—plain	AUC 8396	15	3					
Pin—split	CPS 0204	16	3					Part No. change; was AUC 2109


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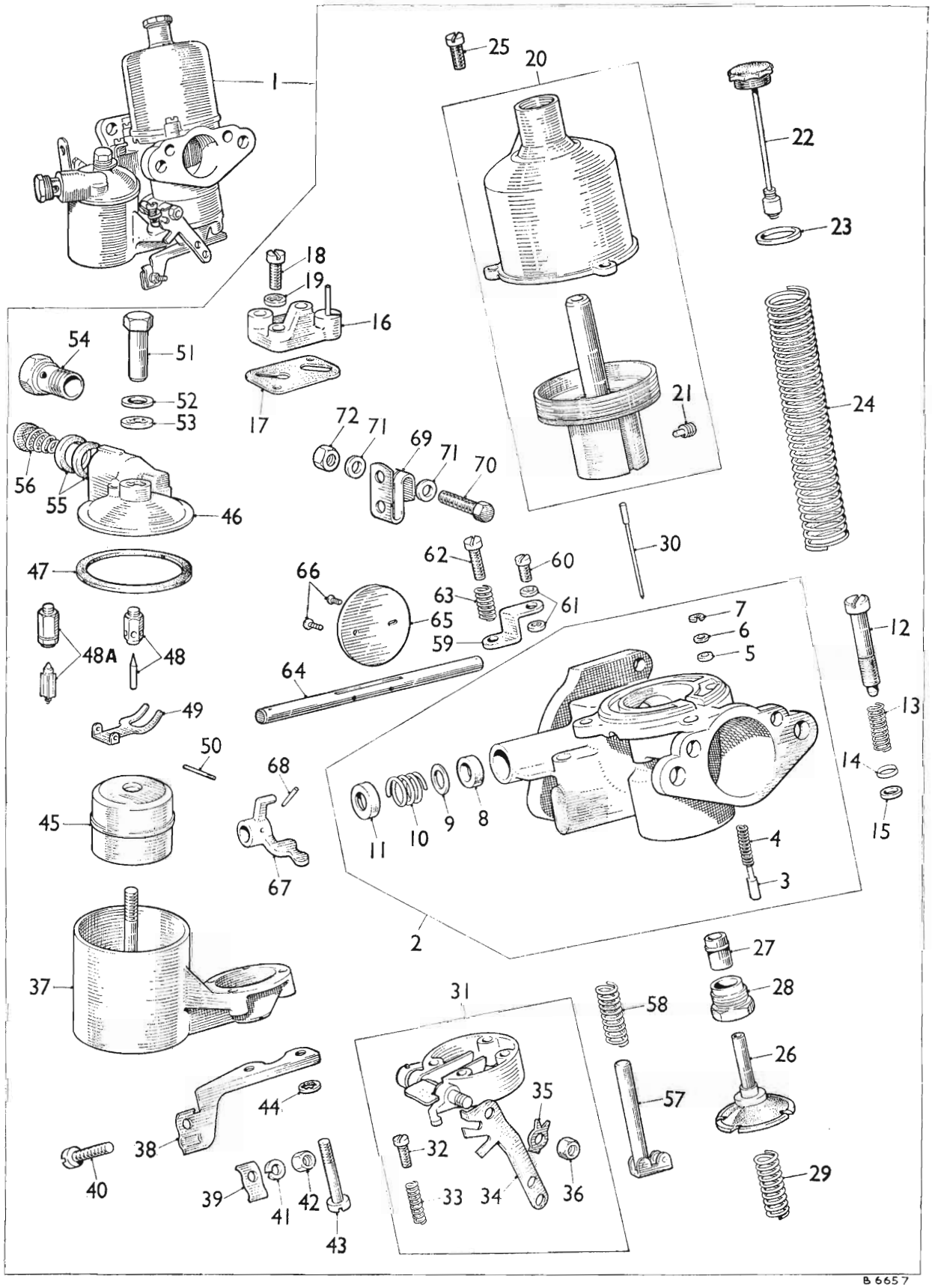
TYPE HD4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9144	1	1					
Body assembly	AUC 8292	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Chamber and piston assembly	AUC 8070	16	1					Not available; use AUD 9186
Chamber and piston assembly	AUD 9186	16	1					
Screw—needle locking	AUC 2057	17	1					
Cap and damper	AUC 8114	18	1	★	★			
Washer (fibre)	AUC 4900	19	1	★	★			
Spring—piston—Red	AUC 4387	20	1	★	★			
Screw—chamber to body	AUC 2175	21	3					
Jet	AUC 8154	22	1	★	★			
Bearing—jet	AUC 2001	23	1	★	★			
Screw—jet locking	AUC 2002	24	1					
Spring—jet return	AUC 2006	25	1					
Needle—jet								
Rich (FU)	AUD 1200	26	1	★	★			
Standard (HB)	AUD 1231	26	1	★	★			
Weak (FK)	AUD 1190	26	1	★	★			
Housing assembly—jet	AUC 8643	27	1					
Screw—stop	AUC 2521	28	1					
Spring—screw	AUC 2451	29	1					
Lever—jet control	AUC 5114	30	1					
Washer—shakeproof	AUC 5121	31	2					
Nut—washer	AJD 8104 Z	32	2					Part No. change; was AUC 1189
Chamber—float	AUC 2062	33	1					
Bolt—chamber to body	AUC 2110	34	4					
Washer—shakeproof	LWN 403	35	4					Part No. change; was AUA 4643
Float	AUC 1123	36	1	★	★			
Lid—float chamber	AUC 4261	37	1					Not available; use AUD 2284 with 1 off hinged lever AUD 2285
Lid—float chamber	AUD 2284	37	1					
Washer—lid	AUC 1147	38	1	★	★			
Needle and seat	AUC 8170	39	1					Not available; use AUD 9096
Needle and seat	AUD 9096	39A	1	★	★			
Lever—hinged	AUC 1980	40	1					
Lever—hinged	AUD 2285	41	1					For use with AUD 2284


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TYPE HD4

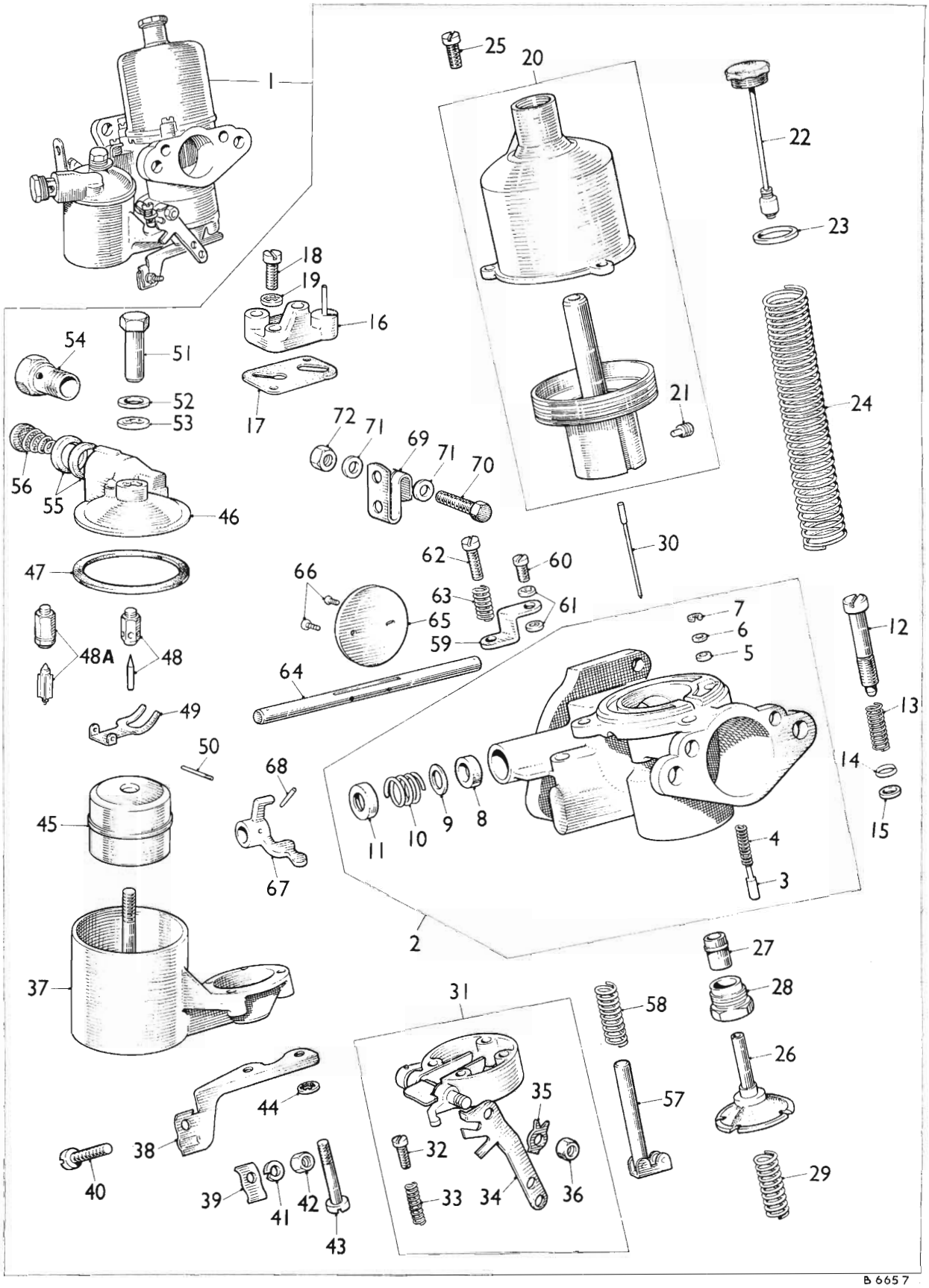
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Pin—hinged lever	AUC 1152	42	1					
Nut—cap—lid	AUC 1867	43	1					
Washer (fibre)	AUC 1928	44	1	★	★			
Washer (aluminium)	AUC 1557	45	1					
Bolt—banjo	AUC 2698	46	1					
Washer (fibre)	AUC 2141	47	2	★	★			
Filter	AUC 2139	48	1					
Cam shoe and rod	AUC 8964	49	1					
Spring—rod	AUC 2020	50	1					
Plate—top	AUC 2019	51	1					
Screw—plate retaining	AUC 4790	52	1					
Washer—shakeproof	LWN 403	53	2					Part No. change; was AUA 4643
Screw—stop adjusting	AUC 3464	54	1					
Spring—screw	AUC 2451	55	1					
Spindle—throttle	AUC 2046	56	1					
Disc—throttle	AUC 3116	57	1					
Screw—disc	AUC 1358	58	2					
Lever—throttle stop	AUC 2069	59	1					
Pin—taper—lever	AUC 2106	60	1					


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TYPE HD4

Type HD4—*continued*
Twin Installation—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly—rear	AUC 9145	1	1					
Body assembly	AUC 8281	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Adaptor—auto ignition	AUC 1323	16	1					
Gasket—adaptor	AUC 2014	17	1	★	★			
Screw—adaptor	AUC 2175	18	2					
Washer—shakeproof	LWN 403	19	2					Part No. change; was AUA 4643
Chamber and piston assembly	AUC 8070	20	1					Not available; use AUD 9186
Chamber and piston assembly	AUD 9186	20	1					
Screw—needle locking	AUC 2057	21	1					
Cap and damper	AUC 8114	22	1	★	★			
Washer (fibre)	AUC 4900	23	1	★	★			
Spring—piston—Red	AUC 4387	24	1	★	★			
Screw—chamber to body	AUC 2175	25	3					
Jet	AUC 8154	26	1	★	★			
Bearing—jet	AUC 2001	27	1	★	★			
Screw—jet locking	AUC 2002	28	1					
Spring—jet return	AUC 2006	29	1					
Needle—jet								
Rich (FU)	AUD 1200	30	1	★	★			
Standard (HB)	AUD 1231	30	1	★	★			
Weak (FK)	AUD 1190	30	1	★	★			
Housing assembly—jet	AUC 8643	31	1					
Screw—stop	AUC 2521	32	1					
Spring—screw	AUC 2451	33	1					
Lever—jet control	AUC 5114	34	1					
Washer—shakeproof	AUC 5121	35	2					
Nut—washer	AJD 8104 Z	36	2					Part No. change; was AUC 1189
Chamber—float	AUC 4067	37	1					Alternatives
Chamber—float	AUC 2067	37	1					
Bracket—anchor	AUC 1228	38	1					
Clip—bracket	AUC 2102	39	1					
Bolt—clip	AJD 1042	40	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	41	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	42	1					Part No. change; was AUC 2156
Bolt—chamber to body	AUC 2110	43	4					
Washer—shakeproof	LWN 403	44	4					Part No. change; was AUA 4643
Float	AUC 1123	45	1	★	★			
Lid—float chamber	AUC 4260	46	1					
Washer—lid	AUC 1147	47	1	★	★			
Needle and seat	AUC 8170	48	1					Not available; use AUD 9096
Needle and seat	AUD 9096	48A	1	★	★			
Lever—hinged	AUC 1980	49	1					

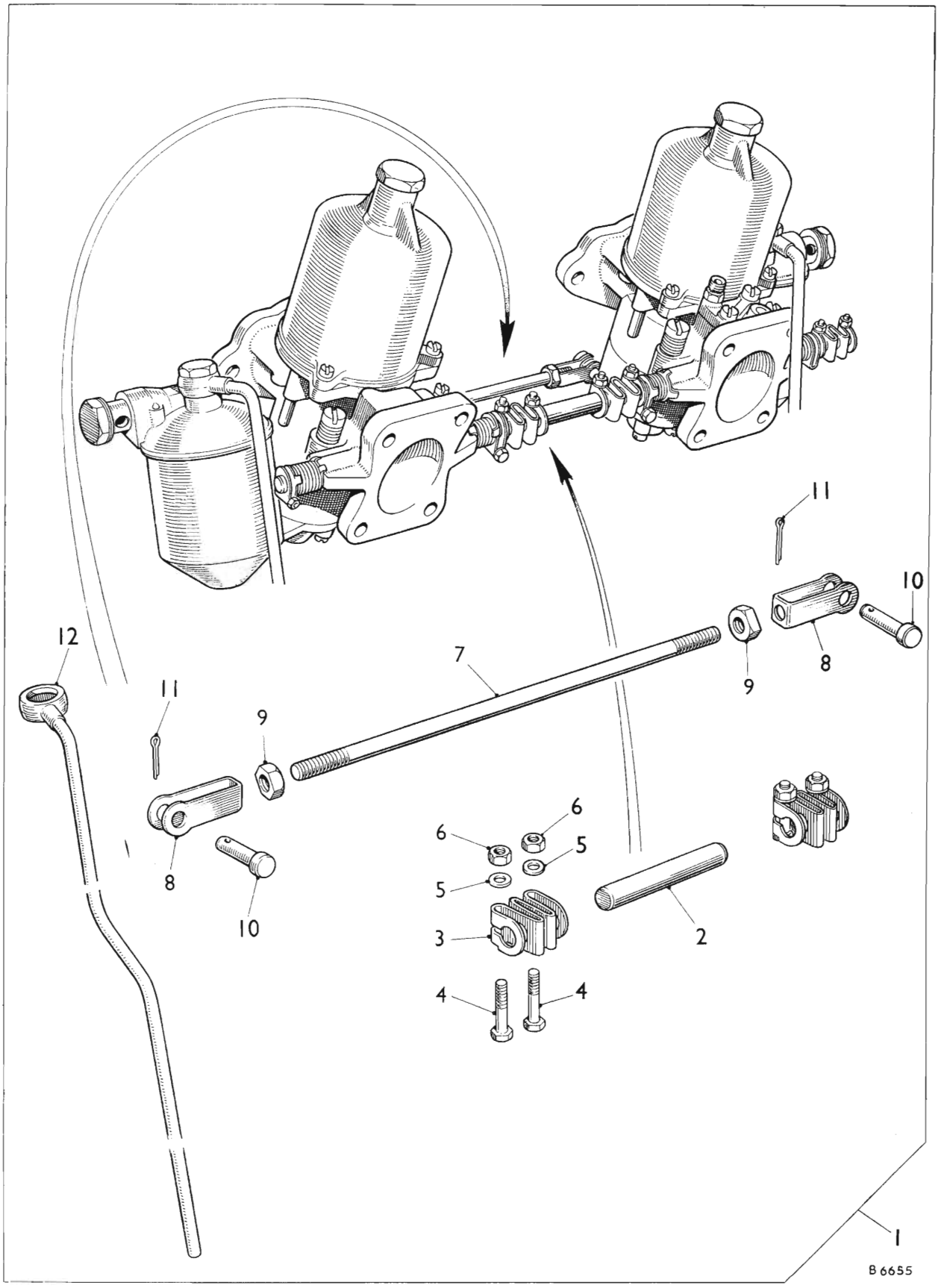

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TYPE HD4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD4—*continued* **Twin Installation**—*continued*								
Pin—hinged lever	AUC 1152	50	1					
Nut—cap—lid	AUC 1867	51	1					
Washer (fibre)	AUC 1928	52	1	★	★			
Washer (aluminium)	AUC 1557	53	1					
Bolt—banjo	AUC 2698	54	1					
Washer (fibre)	AUC 2141	55	2	★	★			
Filter	AUC 2139	56	1					
Cam shoe and rod	AUC 8964	57	1					
Spring—rod	AUC 2020	58	1					
Plate—top	AUC 2019	59	1					
Screw—plate retaining	AUC 4790	60	1					
Washer—shakeproof	LWN 403	61	2					Part No. change; was AUA 4643
Screw—stop adjusting	AUC 3464	62	1					
Spring—screw	AUC 2451	63	1					
Spindle—throttle	AUC 2046	64	1					
Disc—throttle	AUC 3116	65	1					
Screw—disc	AUC 1358	66	2					
Lever—throttle stop	AUC 2023	67	1					
Pin—taper—lever	AUC 2106	68	1					
Lever—coupling	AUC 8399	69	1					
Bolt—lever	AUC 8400	70	1					
Washer—plain	AUC 8396	71	2					
Nut—bolt	AUC 8012 Z	72	1					Part No. change; was AUC 2156

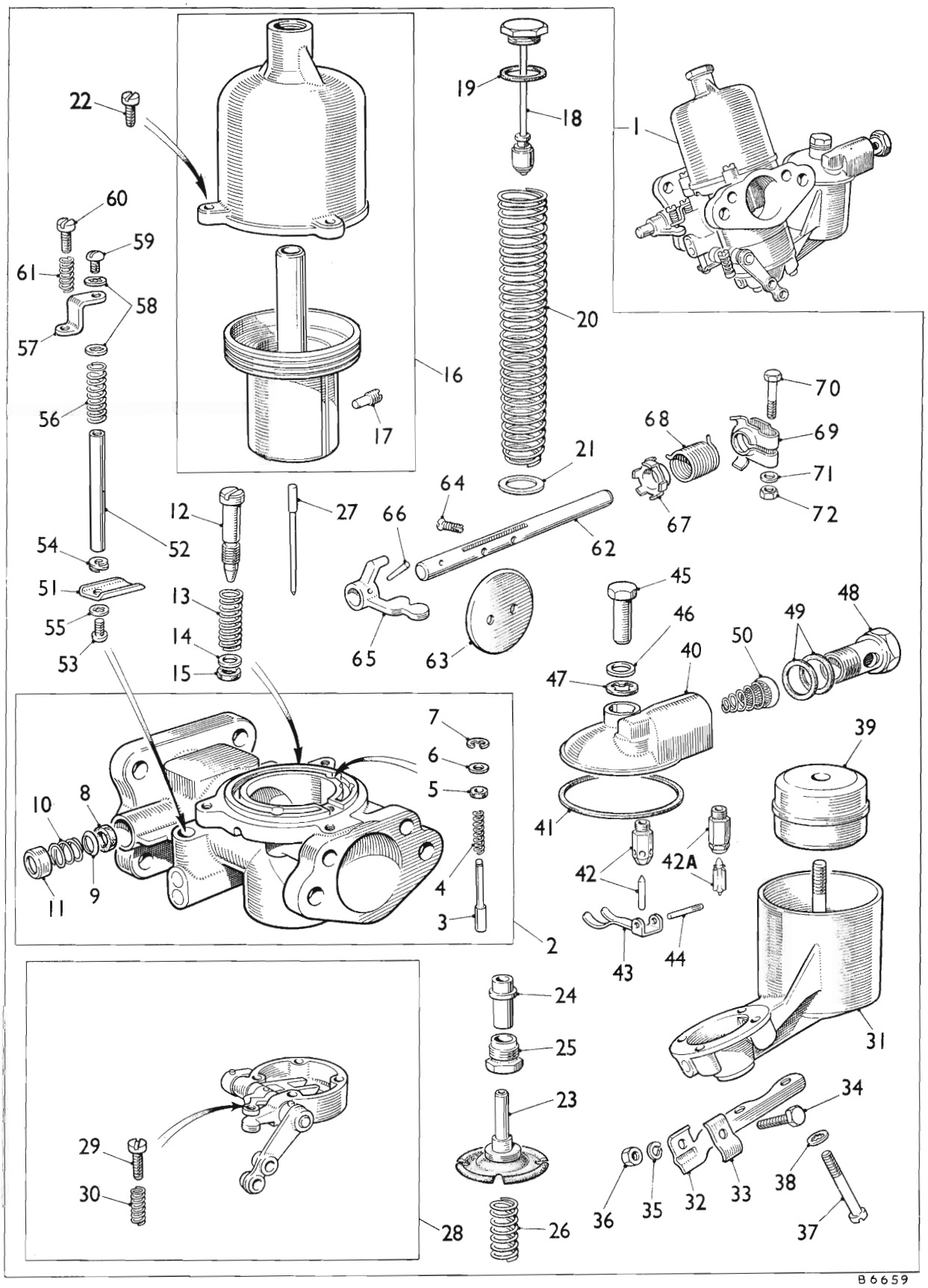
CARBURETTERS—TYPE HD6

		Page	*Plate*
	TWIN INSTALLATION		
AUC 817	... ...	SF 2–SF 6	F 1–F 3
AUC 866	... ...	SF 7–SF 11	F 4–F 6
AUC 914	... ...	SF 12–SF 17	F 7–F 9
AUC 935	... ...	SF 18–SF 21	F 10–F 12
AUC 963	... ...	SF 12–SF 17	F 7–F 9



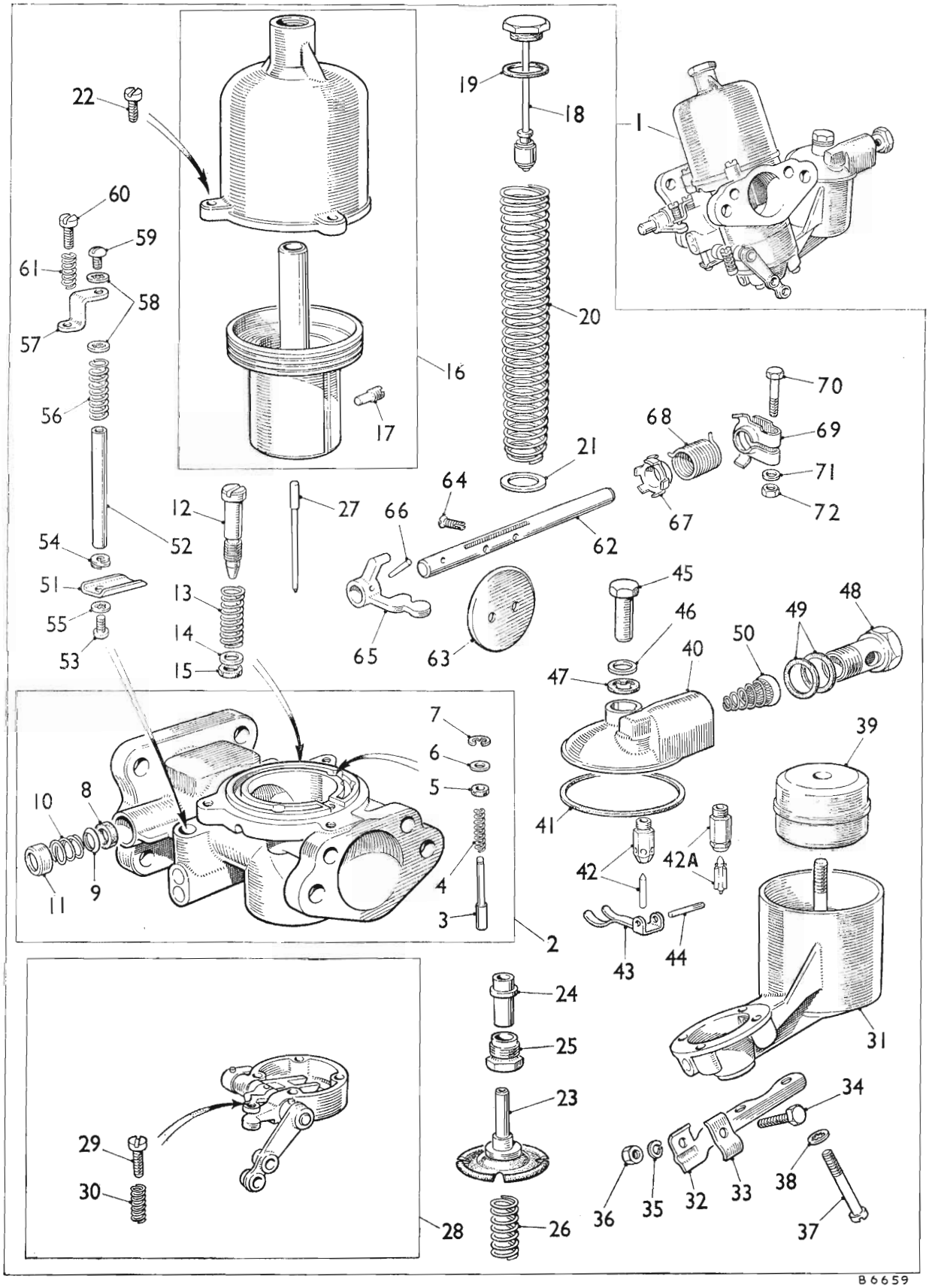
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE HD6								
TWIN INSTALLATION								
Carburetter installation	AUC 817	1	1 pr.	★	★			
Rod—throttle spindle connectiong	AUC 2411	2	1					
Coupling—rod	AUC 4334	3	2					
Bolt—coupling	AUC 2669	4	4					
Washer—plain	AUC 4612	5	4					
Nut—bolt	AJD 8014 Z	6	4					Part No. change; was AUC 2673
Rod—jet lever connecting	AUC 2860	7	1					
Fork—rod to lever	AUC 2256	8	2					
Nut—rod	AJD 8012 Z	9	2					Part No. change; was AUC 2156
Pin—fork to jet lever	AUC 2108	10	2					
Pin—split	CPS 0204	11	2					Part No. change; was AUC 2109
Pipe—air vent and overflow	AUC 3203	12	2					


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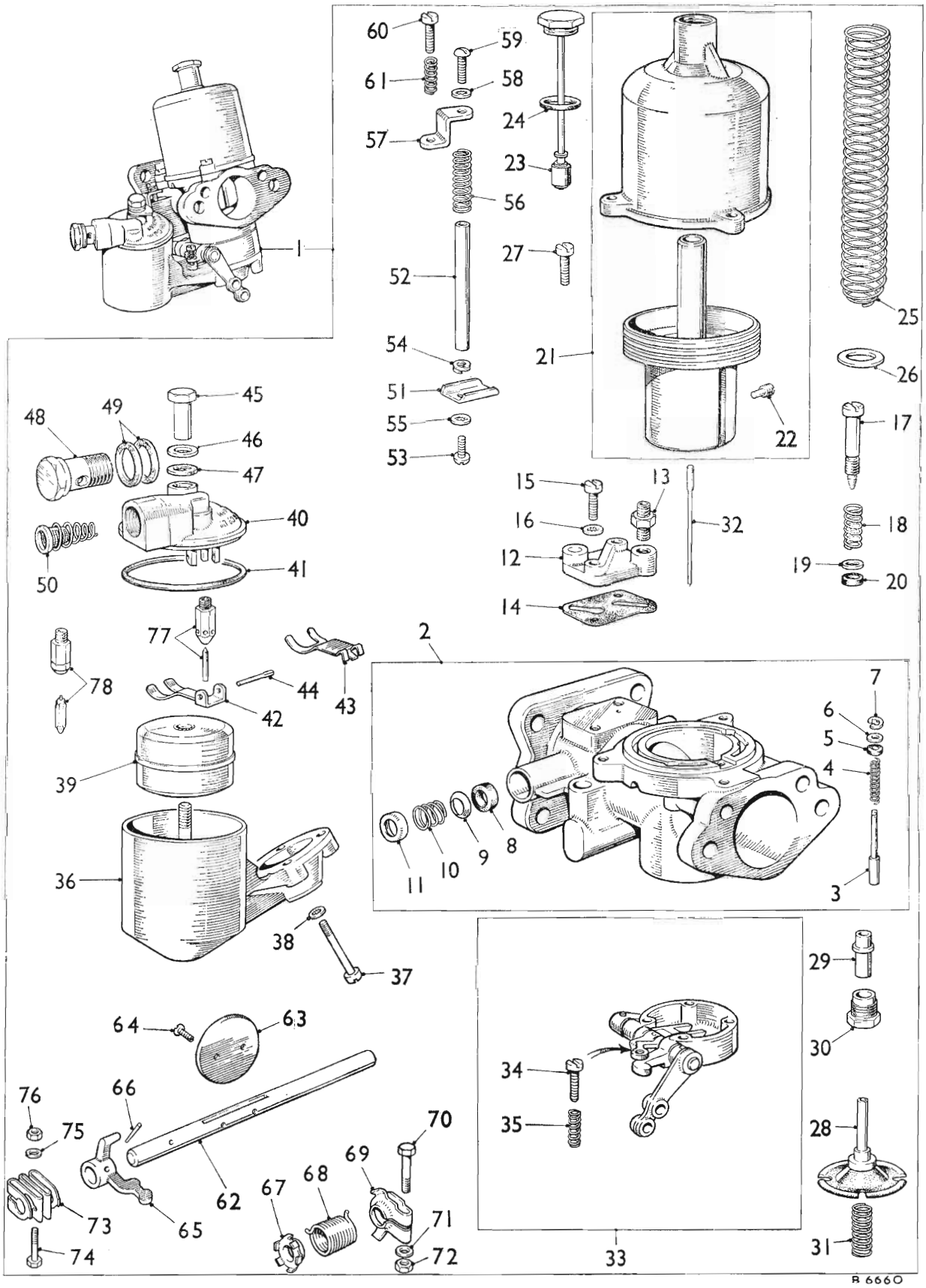
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. DIST. D	Change Point	REMARKS
Type HD6—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9032	1	1					
Body assembly	AUC 8243	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	8	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer—dished	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Chamber and piston assembly	AUC 8075	16	1				] Alternatives	
Chamber and piston assembly	AUD 9189	16	1					
Screw—needle locking	AUC 2057	17	1					
Cap and damper	AUC 8102	18	1	★	★			
Washer (fibre)	AUC 4900	19	1	★	★			
Spring—piston—Red	AUC 4387	20	1	★	★			
Washer—thrust—spring	AUC 3071	21	1					
Screw—chamber to body	AUC 2175	22	3					
Jet	AUC 8155	23	1	★	★			
Bearing—jet	AUC 2001	24	1	★	★			
Screw—jet locking	AUC 2002	25	1					
Spring—jet return	AUC 2006	26	1					
Needle—jet								
Rich (RD)	AUD 1288	27	1	★	★			
Standard (CV)	AUD 1112	27	1	★	★			
Weak (SQ)	AUD 1332	27	1	★	★			
Housing assembly—jet	AUC 8148	28	1					
Screw—stop	AUC 2521	29	1					
Spring—screw	AUC 2451	30	1					
Chamber—float	AUC 2062	31	1					
Bracket—anchor	AUC 2101	32	1					
Clip—bracket	AUC 2102	33	1					
Bolt—clip to bracket	AJD 1042	34	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	35	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	36	1					Part No. change was AJD 8012Z
Bolt—chamber to body	AUC 2110	37	4					
Washer—shakeproof	LWN 403	38	4					Part No. change; was AUA 4643
Float	AUC 1123	39	1	★	★			
Lid—float chamber	AUC 4260	40	1					
Washer—lid	AUC 1147	41	1	★	★			
Needle and seat	AUC 8170	42	1					Not available; use AUD 9096
Needle and seat	AUD 9096	42A	1	★	★			
Lever—hinged	AUC 1980	43	1					
Pin—hinge—lever	AUC 1152	44	1					
Nut—cap—lid	AUC 1867	45	1					
Washer (aluminium)	AUC 1557	46	1					
Washer (fibre)	AUC 1928	47	1	★	★			
Bolt—banjo	AUC 2698	48	1					
Washer (fibre)	AUC 2141	49	2	★	★			
Filter	AUC 2139	50	1					


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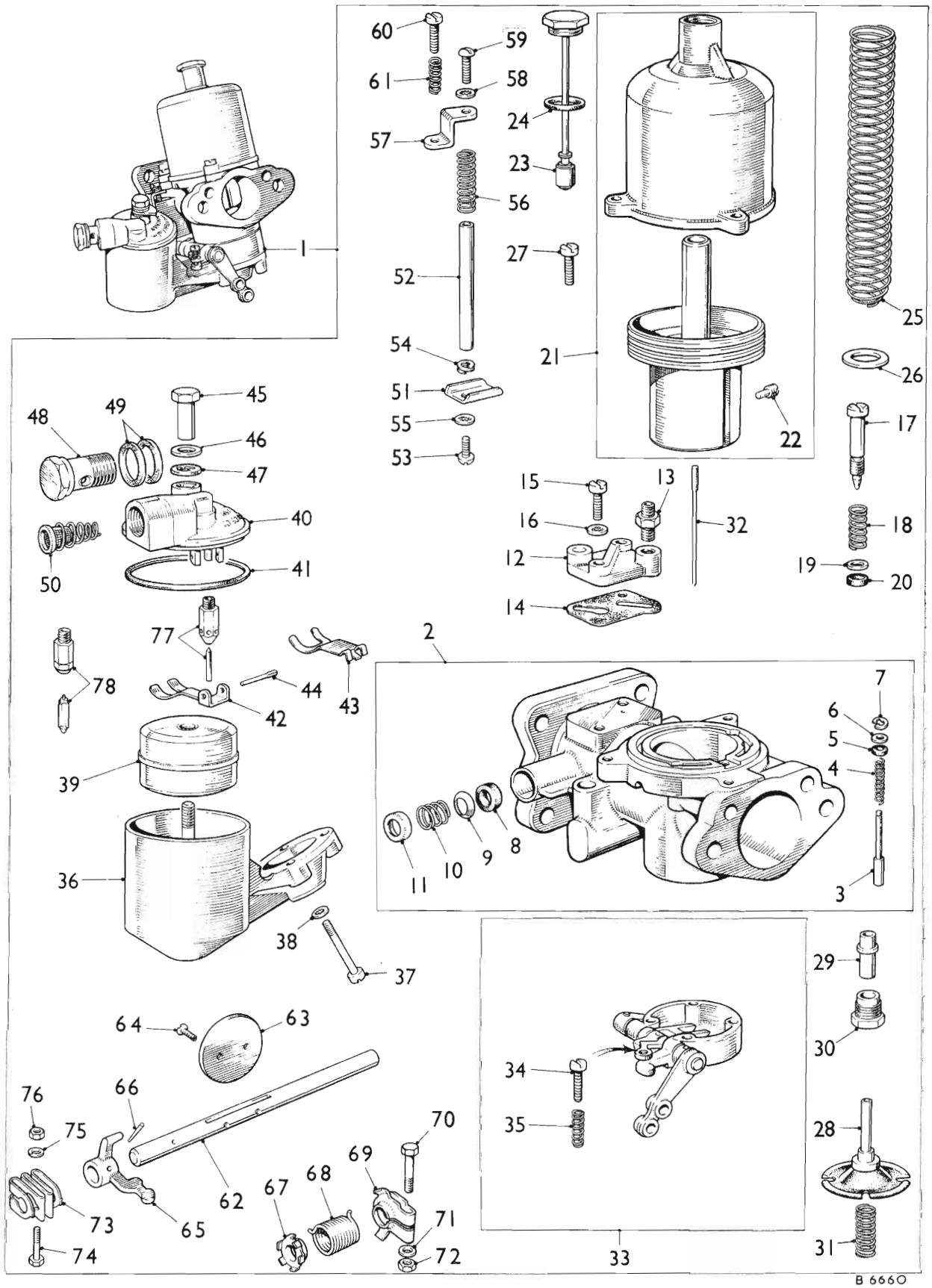
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued*								
Twin Installation—*continued*								
Shoe—cam	AUC 2031	51	1					
Rod—shoe	AUC 2018	52	1					
Screw—rod to shoe	AUC 2024	53	1					
Washer—spring	AUC 1863	54	1					
Washer—shakeproof	LWN 403	55	1					Part No. change; was AUA 4643
Spring—rod	AUC 2020	56	1					
Plate—top	AUC 2119	57	1					
Washer—shakeproof	LWN 403	58	1					Part No. change; was AUA 4643
Screw—plate retaining	AUC 2024	59	1					
Screw—stop adjusting	AUC 3464	60	1					
Spring—screw	AUC 2451	61	1					
Spindle—throttle	AUC 5075	62	1					
Disc—throttle	AUC 3280	63	1					
Screw—disc	AUC 1358	64	2					
Lever—throttle stop	AUC 2023	65	1					
Pin—taper—lever	AUC 2106	66	1					
Plate—return spring anchor	AUC 4770	67	1					
Spring—spindle return	AUC 4781	68	1					
Clip—end	AUC 4771	69	1					
Bolt—clip	AUC 2672	70	1					
Washer—plain	AUC 4612	71	1					
Nut—bolt	AJD 8014 Z	72	1					Part No. change; was AUC 2673


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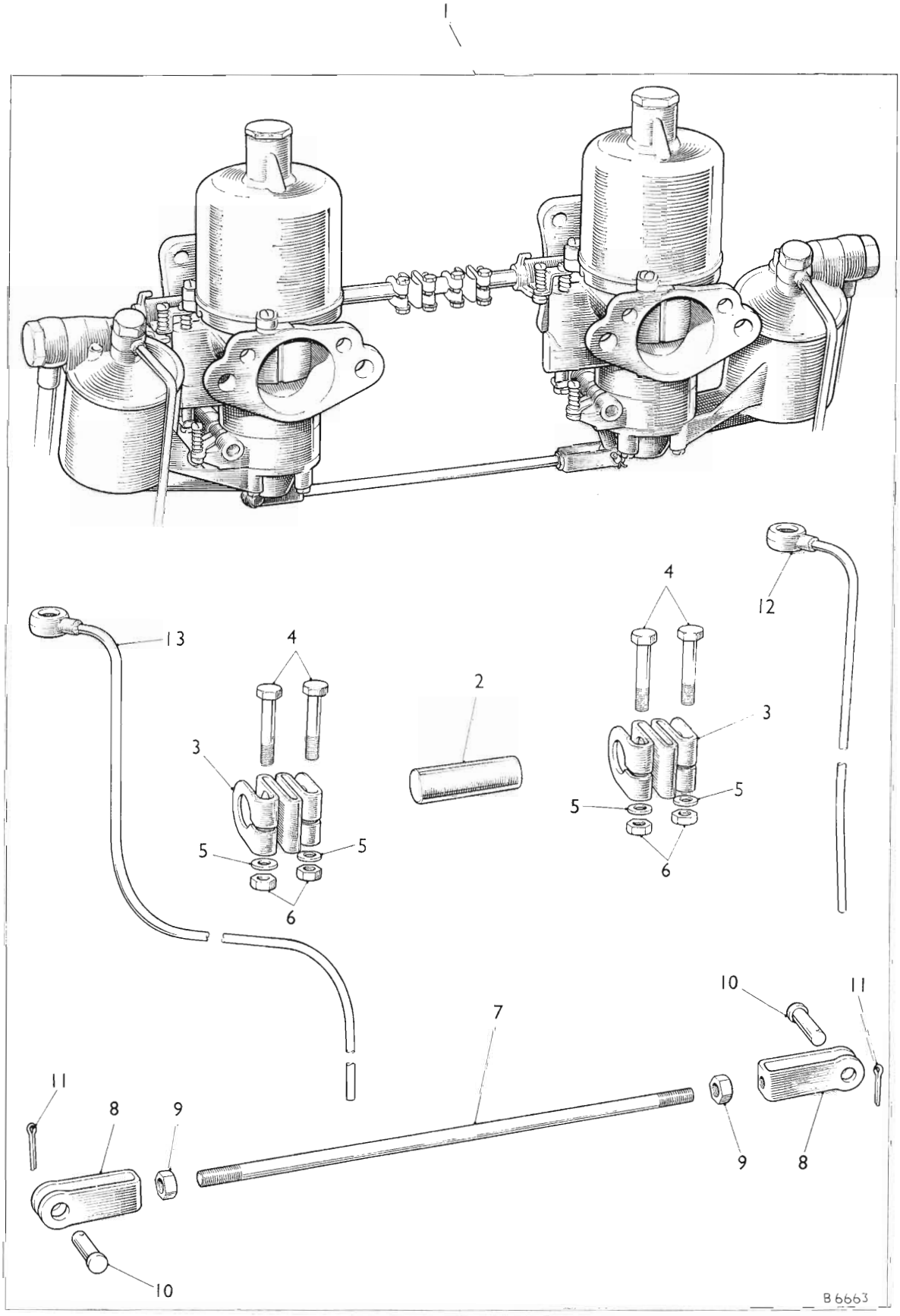
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9033	1	1					
Body assembly	AUC 8242	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer—dished	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Adaptor—auto ignition	AUC 2044	12	1					
Union—auto ignition	AUC 4490	13	1					
Gasket—adaptor	AUC 2014	14	1	★	★			
Screw—adaptor	AUC 2175	15	2					
Washer—shakeproof	LWN 403	16	2					Part No. change; was AUA 4643
Valve—slow running	AUC 2028	17	1					
Spring—valve	AUC 2027	18	1					
Washer—dished (brass)	AUC 2030	19	1					
Washer—gland (neoprene)	AUC 2029	20	1					
Chamber and piston assembly	AUC 8075	21	1					] Alternatives
Chamber and piston assembly	AUD 9189	21	1					
Screw—needle locking	AUC 2057	22	1					
Cap and damper	AUC 8102	23	1	★	★			
Washer (fibre)	AUC 4900	24	1	★	★			
Spring—piston—Red	AUC 4387	25	1	★	★			
Washer—thrust—spring	AUC 3071	26	1					
Screw—chamber to body	AUC 2175	27	3					
Jet	AUC 8155	28	1	★	★			
Bearing—jet	AUC 2001	29	1	★	★			
Screw—jet locking	AUC 2002	30	1					
Spring—jet return	AUC 2006	31	1					
Needle—jet								
Rich (RD)	AUD 1288	32	1	★	★			
Standard (CV)	AUD 1112	32	1	★	★			
Weak (SQ)	AUD 1332	32	1	★	★			
Housing assembly—jet	AUC 8148	33	1					
Screw—stop	AUC 2521	34	1					
Spring—screw	AUC 2451	35	1					
Chamber—float	AUC 2067	36	1					
Bolt—chamber to body	AUC 2110	37	4					
Washer—shakeproof	LWN 403	38	4					Part No. change; was AUA 4643
Float	AUC 1123	39	1	★	★			
Lid—float chamber	AUC 4261	40	1					Not available; use AUD 2284 with 1 off hinged lever AUD 2285
Lid—float chamber	AUD 2284	40	1					
Washer—lid	AUC 1147	41	1	★	★			
Needle and seat	AUC 8170	77	1					Not available; use AUD 9096
Needle and seat	AUD 9096	78	1	★	★			
Lever—hinged	AUC 1980	42	1					
Lever—hinged	AUD 2285	43	1					For use with AUD 2284
Pin—hinge—lever	AUC 1152	44	1					
Nut—cap—lid	AUC 1867	45	1					
Washer (aluminium)	AUC 1557	46	1					
Washer (fibre)	AUC 1928	47	1	★	★			
Bolt—banjo	AUC 2698	48	1					
Washer (fibre)	AUC 2141	49	2	★	★			
Filter	AUC 2139	50	1					


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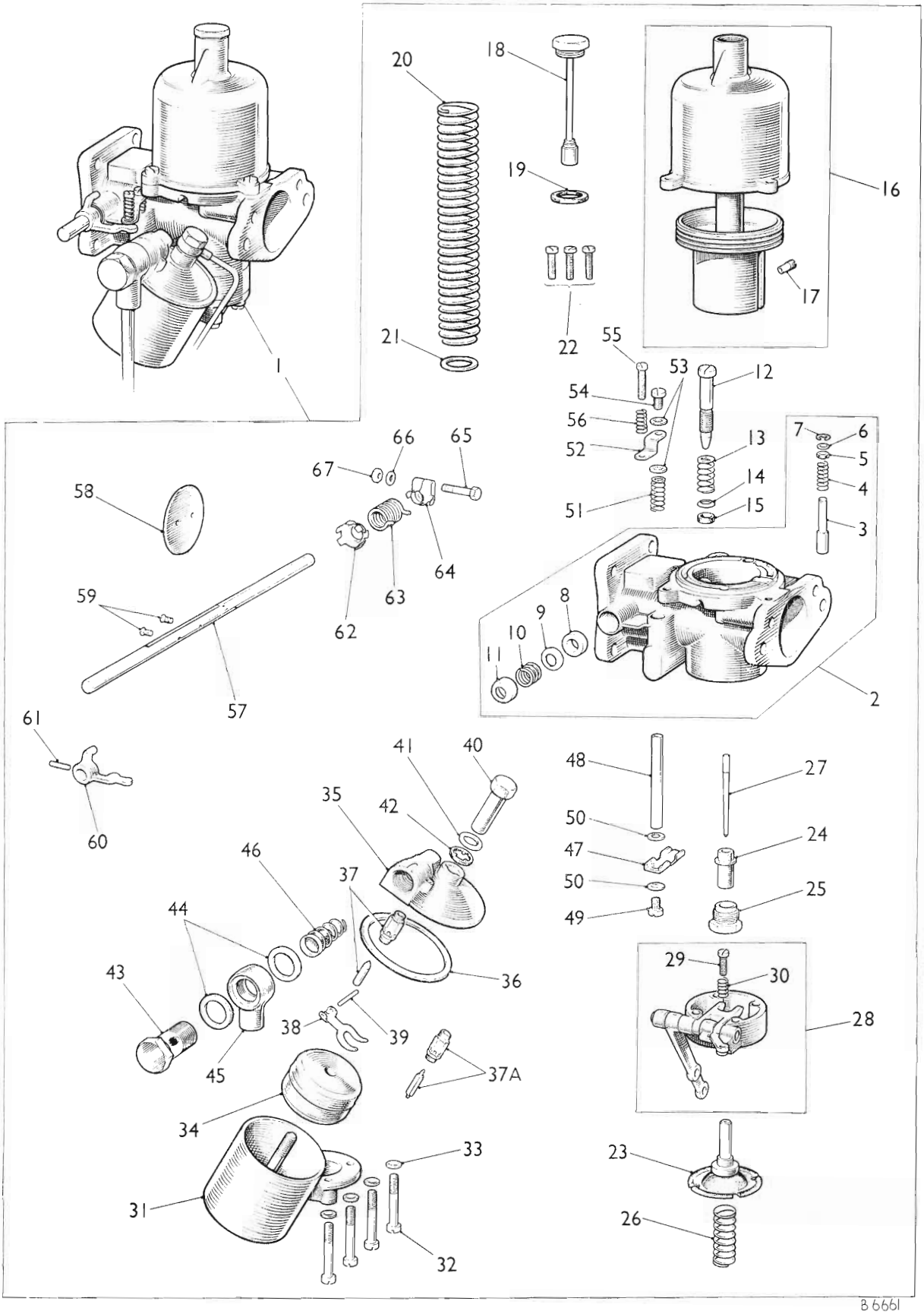
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Shoe—cam	AUC 2031	51	1					
Rod—shoe	AUC 2018	52	1					
Screw—rod to shoe	AUC 2024	53	1					
Washer—spring	AUC 1863	54	1					
Washer—shakeproof	LWN 403	55	1					Part No. change; was AUA 4643
Spring—rod	AUC 2020	56	1					
Plate—top	AUC 2019	57	1					
Washer—shakeproof	LWN 403	58	1					Part No. change; was AUA 4643
Screw—plate retaining	AUC 2024	59	1					
Screw—stop adjusting	AUC 3464	60	1					
Spring—screw	AUC 2451	61	1					
Spindle—throttle	AUC 4859	62	1					
Disc—throttle	AUC 3280	63	1					
Screw—disc	AUC 1358	64	2					
Lever—throttle stop	AUC 2023	65	1					
Pin—taper—lever	AUC 2106	66	1					
Plate—return spring anchor	AUC 4770	67	1					
Spring—spindle return	AUC 4781	68	1					
Clip—end	AUC 4771	69	1					
Bolt—clip	AUC 2672	70	1					
Washer—plain	AUC 4612	71	1					
Nut—bolt	AJD 8014 Z	72	1					Part No. change; was AUC 2673
Coupling—throttle spindle	AUC 4334	73	1					
Bolt—coupling	AUC 2669	74	2					
Washer—plain	AUC 4612	75	2					
Nut—bolt	AJD 8014 Z	76	2					Part No. change; was AUC 2673



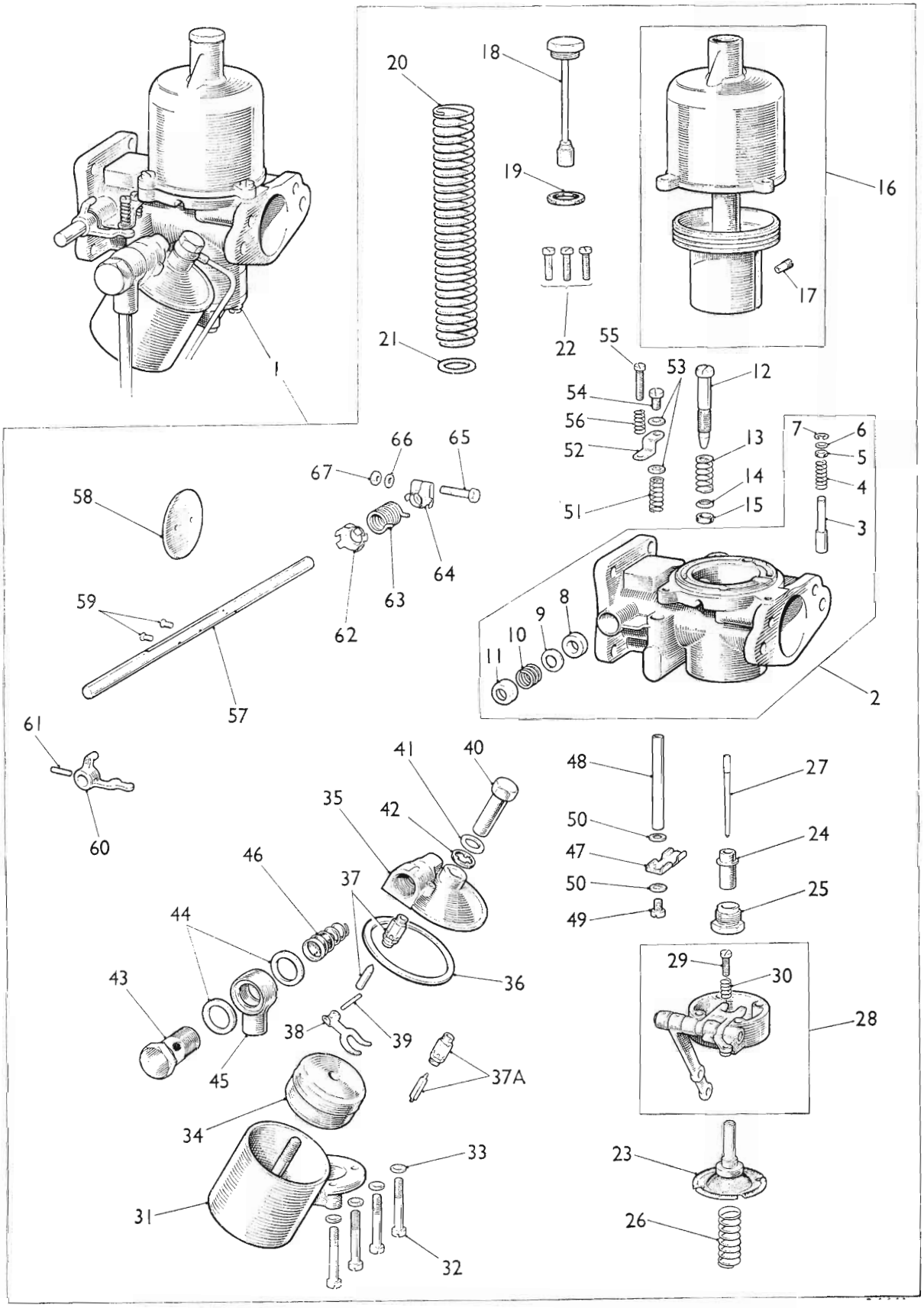
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 866	1	1 pr	★	★			
Rod—throttle spindle connecting	AUC 2419	2	1					
Coupling—rod	AUC 4334	3	2					
Bolt—coupling	AUC 2672	4	4					
Washer—plain	AUC 4612	5	4					
Nut—bolt	AJD 8014 Z	6	4					Part No. change; was AUC 2673
Rod—jet lever connecting	AUC 2867	7	1					
Fork—rod to jet lever	AUC 2256	8	2					
Nut—rod	AJD 8012 Z	9	2					Part No. change; was AUC 2156
Pin—fork to jet lever	AUC 2108	10	2					
Pin—split	CPS 0204	11	2					Part No. change; was AUC 2109
Pipe—air vent and overflow—front	AUC 8366	12	1					
Pipe—air vent and overflow—rear	AUC 8367	13	1					


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TYPE HD6

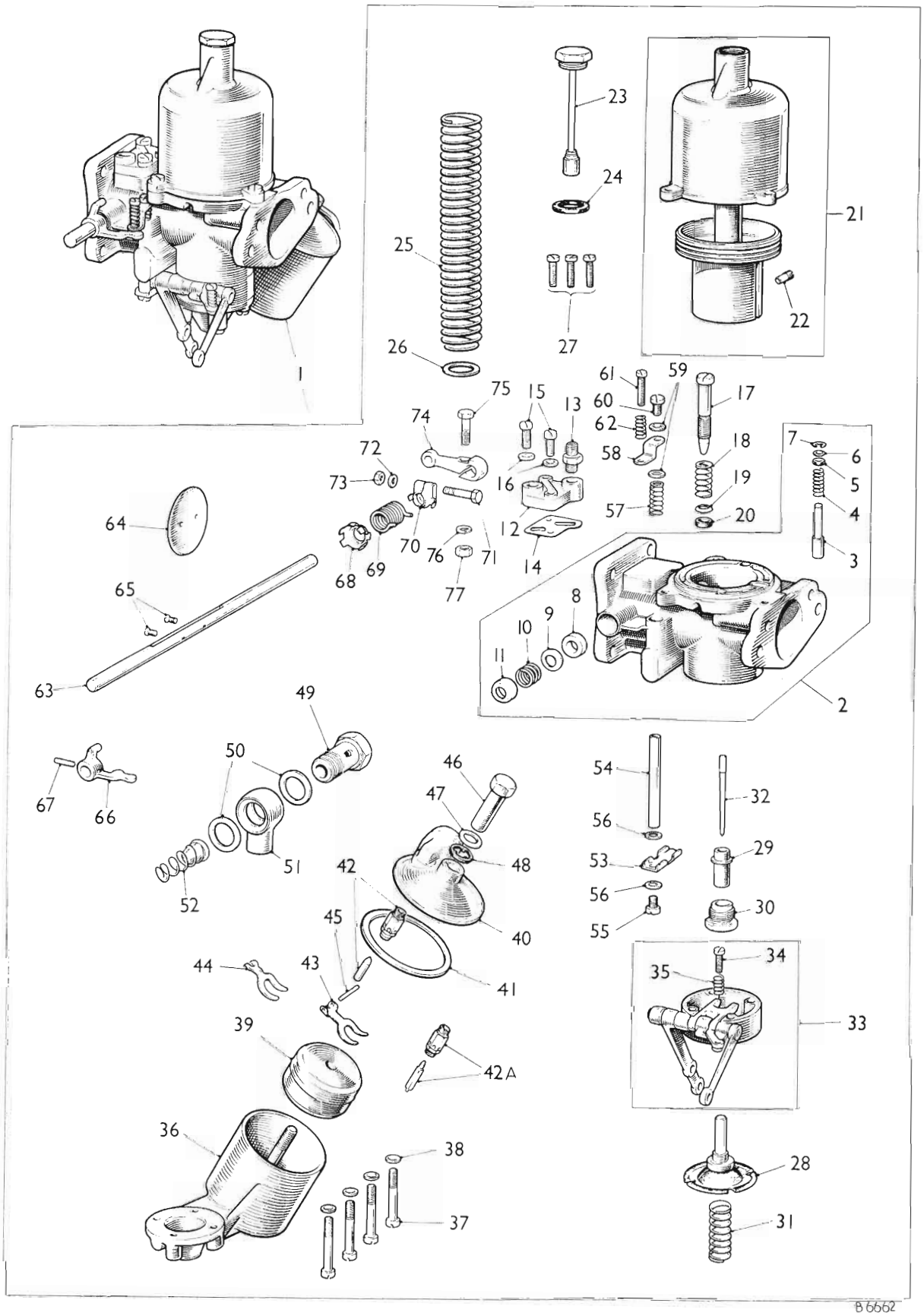
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9040	1	1					
Body assembly	AUC 8243	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer—dished	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Chamber and piston assembly	AUC 8075	16	1				] Alternatives	
Chamber and piston assembly	AUD 9189	16	1				] Alternatives	
Screw—needle locking	AUC 2057	17	1					
Cap and damper	AUC 8102	18	1	★	★			
Washer (fibre)	AUC 4900	19	1	★	★			
Spring—piston—Yellow	AUC 1167	20	1	★	★			
Washer—thrust—spring	AUC 3071	21	1					
Screw—chamber to body	AUC 2175	22	3					
Jet	AUC 8155	23	1	★	★			
Bearing—jet	AUC 2001	24	1	★	★			
Screw—jet locking	AUC 2002	25	1					
Spring—jet return	AUC 2006	26	1					
Needle—jet								
Rich (RD)	AUD 1288	27	1	★	★			
Standard (CV)	AUD 1112	27	1	★	★			
Weak (SQ)	AUD 1332	27	1	★	★			
Housing assembly—jet	AUC 8149	28	1					
Screw—stop	AUC 2521	29	1					
Spring—screw	AUC 2451	30	1					
Chamber—float	AUC 4067	31	1					
Bolt—chamber to body	AUC 2110	32	4					
Washer—shakeproof	LWN 403	33	4					Part No. change; was AUA 4643
Float	AUC 1123	34	1	★	★			
Lid—float chamber	AUC 4260	35	1					
Washer—lid	AUC 1147	36	1	★	★			
Needle and seat	AUC 8170	37	1					Not available; use AUD 9096
Needle and seat	AUD 9096	37A	1	★	★			
Lever—hinged	AUC 1980	38	1					
Pin—hinged lever	AUC 1152	39	1					
Nut—cap—lid	AUC 1867	40	1					
Washer (aluminium)	AUC 1557	41	1					
Washer (fibre)	AUC 1928	42	1	★	★			
Bolt—banjo	AUC 2698	43	1					
Washer (fibre)	AUC 2141	44	2	★	★			



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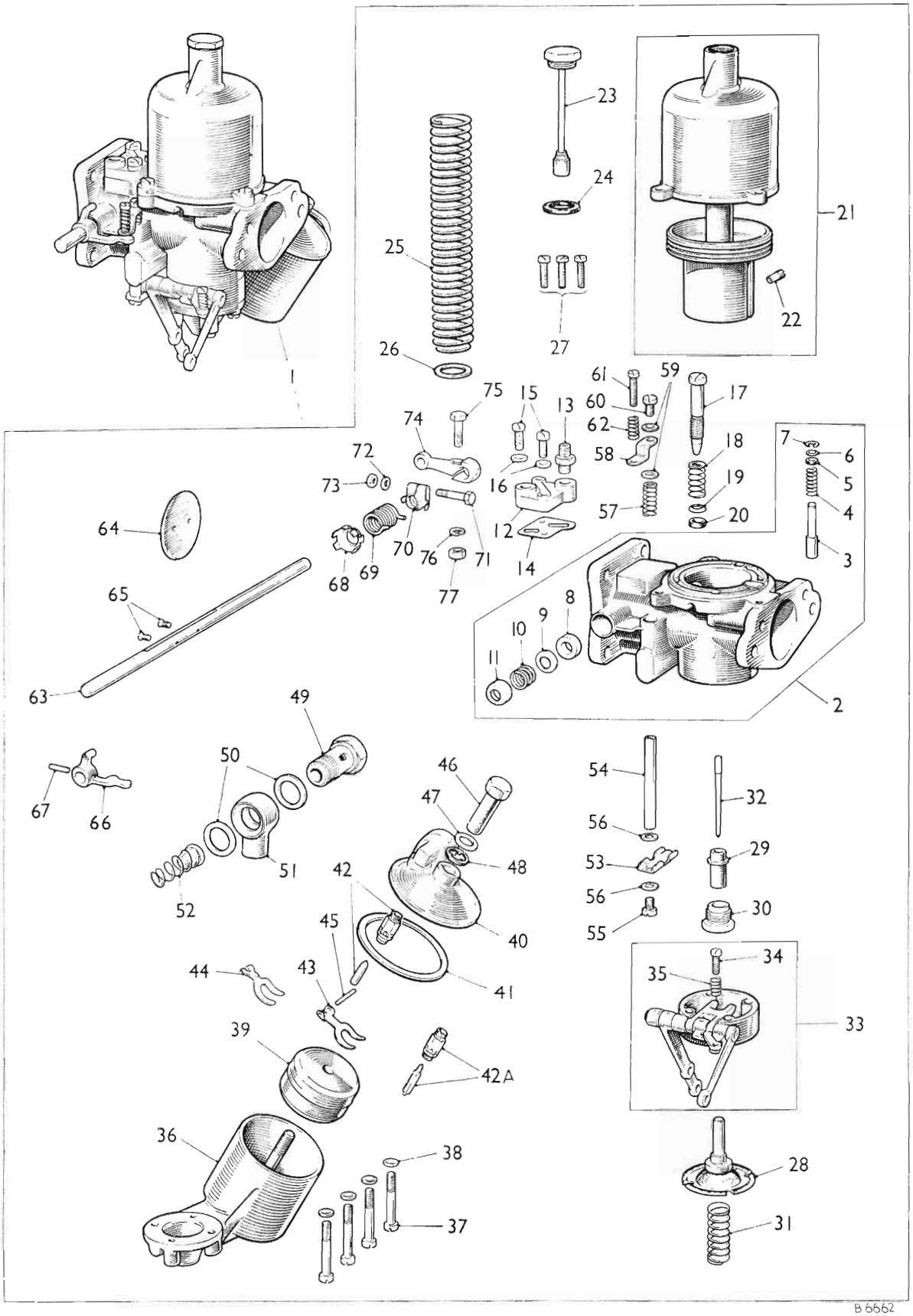
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Union—banjo	AUC 1866	45	1					
Filter	AUC 2139	46	1					
Shoe—cam	AUC 2031	47	1					
Rod—shoe	AUC 2018	48	1					
Screw—rod to shoe	AUC 4790	49	1					
Washer—shakeproof	LWN 403	50	2					Part No. change; was AUA 4643
Spring—rod	AUC 2020	51	1					
Plate—top	AUC 2019	52	1					
Washer—shakeproof	LWN 403	53	2					Part No. change; was AUA 4643
Screw—plate retaining	AUC 4790	54	1					
Screw—stop adjusting	AUC 3464	55	1					
Spring—screw	AUC 2451	56	1					
Spindle—throttle	AUC 4859	57	1					
Disc—throttle	AUC 3280	58	1					
Screw—disc	AUC 1358	59	2					
Lever—throttle stop	AUC 2023	60	1					
Pin—taper—lever	AUC 2106	61	1					
Plate—return spring anchor	AUC 1037	62	1					
Spring—spindle return	AUC 4781	63	1					
Clip—end	AUC 4771	64	1					
Bolt—clip	AUC 2672	65	1					
Washer—plain	AUC 4612	66	1					
Nut—bolt	AJD 8014 Z	67	1					Part No. change; was AUC 2673


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TYPE HD6

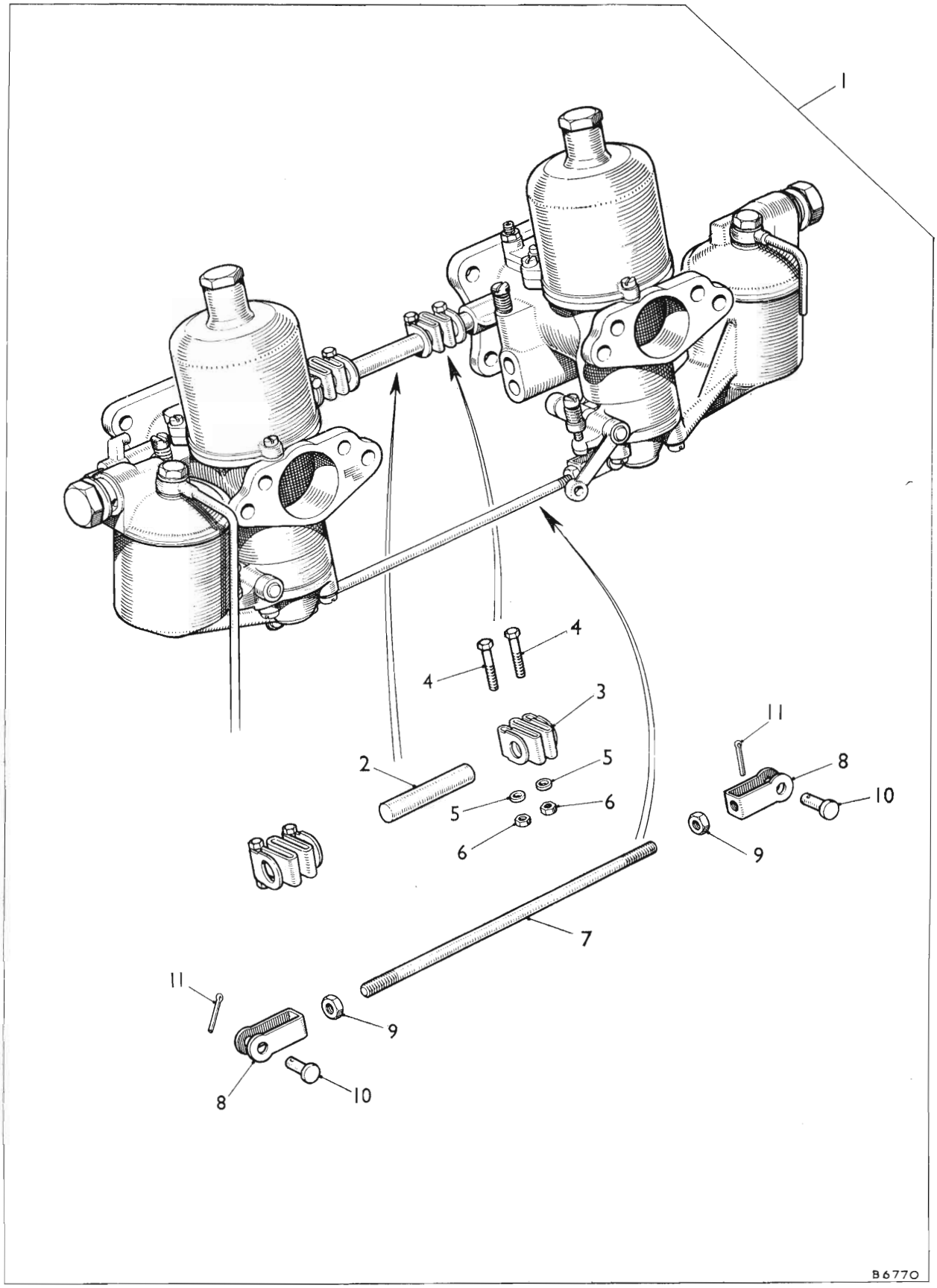
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. DIST. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9041	1	1					
Body assembly	AUC 8242	2	1					
Pin—piston lifting	AUC 2065	3	1	★		★		
Spring—pin	AUC 2066	4	1	★		★		
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer—dished	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Adaptor—auto ignition	AUC 2044	12	1					
Union—auto ignition	AUC 4490	13	1					
Gasket—adaptor	AUC 2014	14	1	★		★		
Screw—adaptor	AUC 2175	15	2					
Washer—shakeproof	LWN 403	16	2					Part No. change; was AUA 4643
Valve—slow running	AUC 2028	17	1					
Spring—valve	AUC 2027	18	1					
Washer—dished (brass)	AUC 2030	19	1					
Washer—gland (neoprene)	AUC 2029	20	1					
Chamber and piston assembly	AUC 8075	21	1					] Alternatives
Chamber and piston assembly	AUD 9189	21	1					
Screw—needle locking	AUC 2057	22	1					
Cap and damper	AUC 8102	23	1	★		★		
Washer (fibre)	AUC 4900	24	1	★		★		
Spring—piston—Yellow	AUC 1167	25	1	★		★		
Washer—thrust—spring	AUC 3071	26	1					
Screw—chamber to body	AUC 2175	27	3					
Jet	AUC 8155	28	1	★		★		
Bearing—jet	AUC 2001	29	1	★		★		
Screw—jet locking	AUC 2002	30	1					
Spring—jet return	AUC 2006	31	1					
Needle—jet								
Rich (RD)	AUD 1288	32	1	★		★		
Standard (CV)	AUD 1112	32	1	★		★		
Weak (SQ)	AUD 1332	32	1	★		★		
Housing assembly—jet	AUC 8206	33	1					
Screw—stop	AUC 2521	34	1					
Spring—screw	AUC 2451	35	1					
Chamber—float	AUC 4067	36	1					
Bolt—chamber to body	AUC 2110	37	4					
Washer—shakeproof	LWN 403	38	4					Part No. change; was AUA 4643
Float	AUC 1123	39	1	★		★		
Lid—float chamber	AUC 4261	40	1					Not available; use AUD 2284 with 1 off hinged lever AUD 2285
Lid—float chamber	AUD 2284	40	1					
Washer—lid	AUC 1147	41	1	★		★		
Needle and seat	AUC 8170	42	1					Not available; use AUD 9096
Needle and seat	AUD 9096	42A	1	★		★		
Lever—hinged	AUC 1980	43	1					
Lever—hinged	AUD 2285	44	1					For use with AUD 2284
Pin—hinged lever	AUC 1152	45	1					
Nut—cap—lid	AUC 1867	46	1					
Washer (aluminium)	AUC 1557	47	1					
Washer (fibre)	AUC 1928	48	1	★		★		
Bolt—banjo	AUC 2698	49	1					
Washer (fibre)	AUC 2141	50	2	★		★		


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TYPE HD6

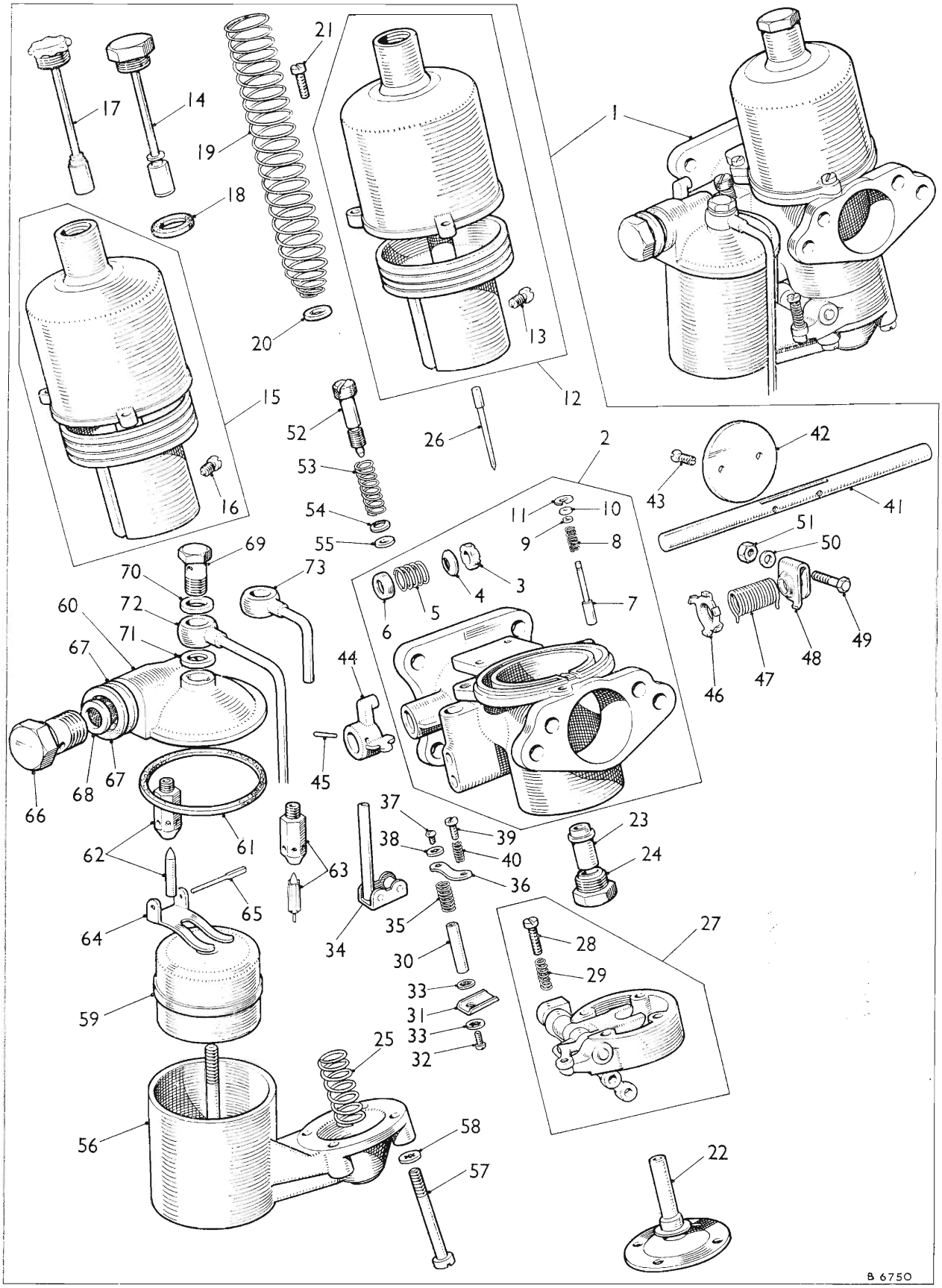
Type HD6—*continued*
Twin Installation—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Union—banjo	AUC 1866	51	1					
Filter	AUC 2139	52	1					
Shoe—cam	AUC 2031	53	1					
Rod—shoe	AUC 2018	54	1					
Screw—rod to shoe	AUC 4790	55	1					
Washer—shakeproof	LWN 403	56	2					Part No. change; was AUA 4643
Spring—rod	AUC 2020	57	1					
Plate—top	AUC 2019	58	1					
Washer—shakeproof	LWN 403	59	2					Part No. change; was AUA 4643
Screw—plate retaining	AUC 4790	60	1					
Screw—stop adjusting	AUC 3464	61	1					
Spring—screw	AUC 2451	62	1					
Spindle—throttle	AUC 4839	63	1					
Disc—throttle	AUC 3280	64	1					
Screw—disc	AUC 1358	65	2					
Lever—throttle stop	AUC 2023	66	1					
Pin—taper—lever	AUC 2106	67	1					
Plate—return spring anchor	AUC 1037	68	1					
Spring—spindle return	AUC 4781	69	1					
Clip—end	AUC 4771	70	1					
Bolt—clip	AUC 2672	71	1					
Washer—plain	AUC 4612	72	1					
Nut—bolt	AJD 8014 Z	73	1					Part No. change; was AUC 2673
Lever—throttle	AUC 1196	74	1					
Bolt—lever	AJD 1042	75	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	76						Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	77	1					Part No. change; was AUC 2156



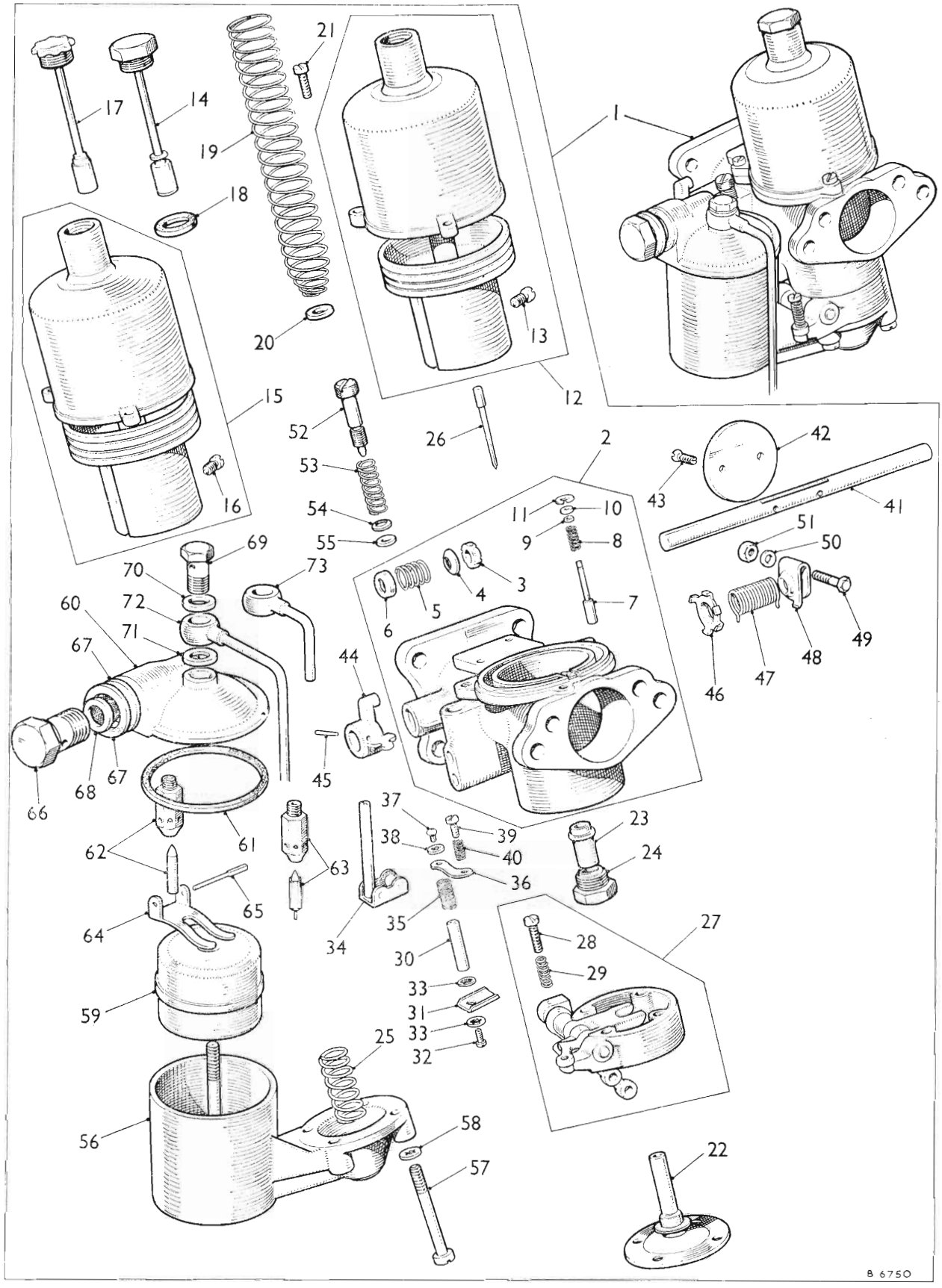
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 914	1	1 pr				(E) 29D/U/H101 to H2863 (E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	Not available; use AUC 963
Carburetter installation	AUC 963	1	1 pr	★	★		(E) 29D/U/H18656 to H26212	
Rod—throttle connecting	AUC 2419	2	1					
Coupling—rod	AUC 4334	3	2					
Bolt—coupling	AUC 2672	4	4					
Washer—plain	AUC 4612	5	4					
Nut—bolt	AJD 8014 Z	6	4					Part No. change; was AUC 2673
Rod—jet connecting	AUC 2867	7	1					
Fork—rod	AUC 2256	8	2					
Nut—rod	AJD 8012 Z	9	2					
Pin—pivot	AUC 2108	10	2					
Pin—split	CPS 0204	11	2					Part No. change; was AUC 2109


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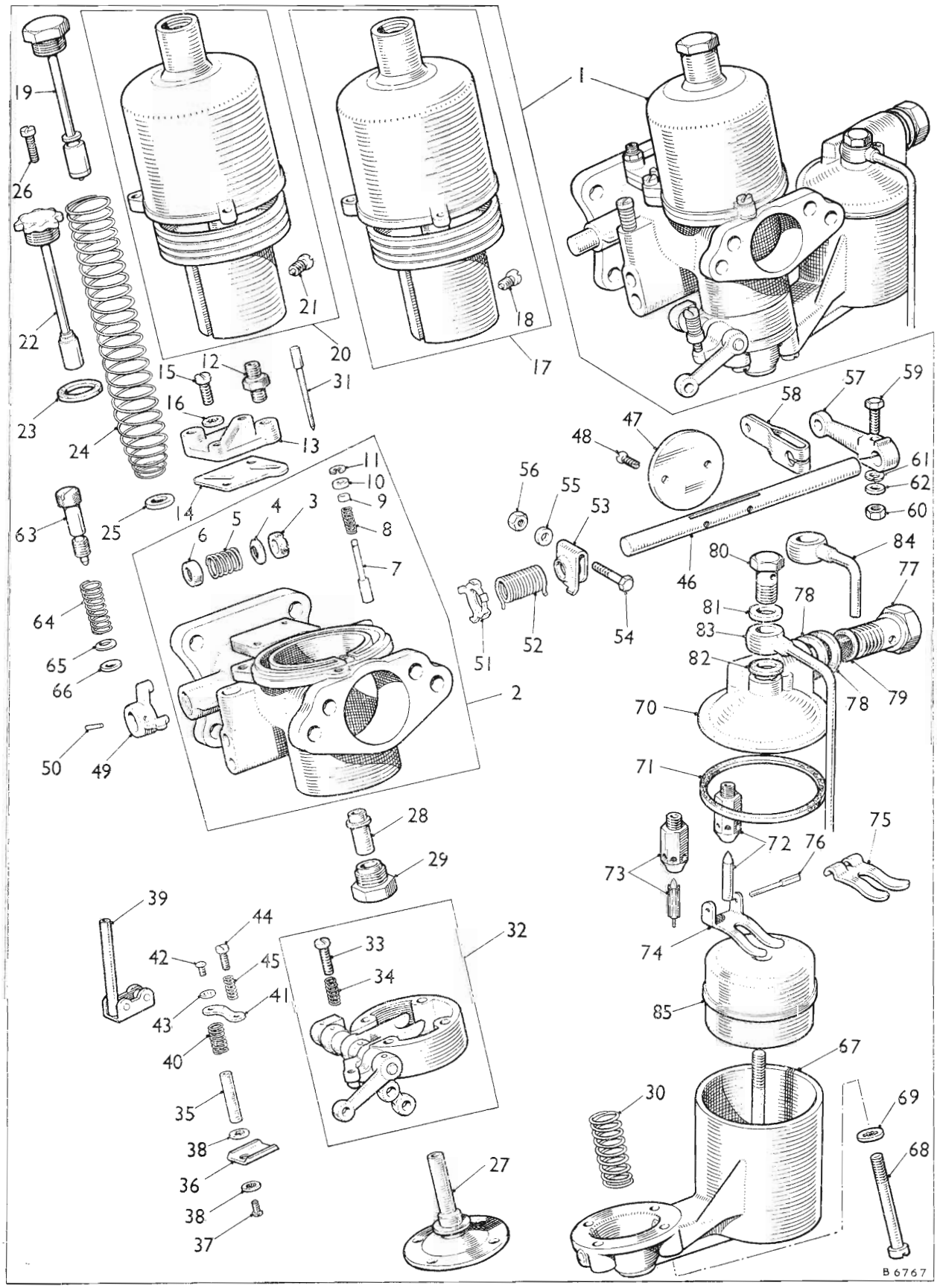
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9060	1	1				(E) 29D/U/H101 to H2863	Not available; use AUC 9074
							(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Carburetter assembly—front	AUC 9074	1	1				(E) 29D/U/H18656 to H26212	
Body assembly	AUC 8243	2	1					
Gland (cork)	AUC 2098	3	2				(E) 29D/U/H101 to H2863	
Washer—dished	AUC 2096	4	2				(E) 29D/U/H6395 to H8655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Spring	AUC 2097	5	2					
Retainer—spring	AUC 2010	6	2					
Pin—piston lifting	AUC 2065	7	1	★	★			
Spring—pin	AUC 2066	8	1	★	★			
Washer (neoprene)	AUC 4943	9	1					
Washer (brass)	AUC 4944	10	1					
Circlip—pin	AUC 4386	11	1					
Chamber and piston assembly	AUC 8075	12	1					Alternatives
Chamber and piston assembly	AUD 9189	12	1				(E) 29D/U/H101 to H2863	
Screw—needle locking	AUC 2057	13	1					
Cap and damper	AUC 8102	14	1	★	★			
Chamber and piston assembly	AUC 8071	15	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	Not available; use AUD 9187
Chamber and piston assembly	AUD 9187	15	1					
Screw—needle locking	AUC 2057	16	1					
Cap and damper	AUC 8103	17	1	★	★			
							(E) 29D/U/H18656 to H26212	
Washer (fibre)	AUC 4900	18	1	★	★			
Spring—piston—Green	AUC 1170	19	1	★	★		(E) 29D/U/H101 to H2863	
Washer—thrust	AUC 3071	20	1					
Screw—chamber to body	AUC 2175	21	3				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Jet	AUC 8155	22	1	★	★			
Bearing—jet	AUC 2001	23	1	★	★			
Screw—jet locking	AUC 2002	24	1					
Spring—jet return	AUC 2006	25	1					
Needle—jet							(E) 29D/U/H18656 to H26212	
Rich (RD)	AUD 1288	26	1	★	★			
Standard (CV)	AUD 1112	26	1	★	★			
Weak (SQ)	AUD 1332	26	1	★	★			
Housing assembly—jet	AUC 8149	27	1				(E) 29D/U/H101 to H2863	
							(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Housing assembly—jet	AUC 8673	27	1				(E) 29D/U/H18656 to H26212	
Screw—jet adjusting	AUC 2521	28	1				(E) 29D/U/H101 to H2863	
Spring—screw	AUC 2451	29	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
							(E) 29D/U/H18656 to H26212	
Rod—sliding	AUC 2018	30	1				(E) 29D/U/H101 to H2863	
Shoe—cam	AUC 2031	31	1					
Screw—show	AUC 4790	32	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Washer—shakeproof	LWN 403	33	2					Part No. change; was AUA 4643
Cam shoe and rod	AUC 8964	34	1				(E) 29D/U/H18656 to H26212	


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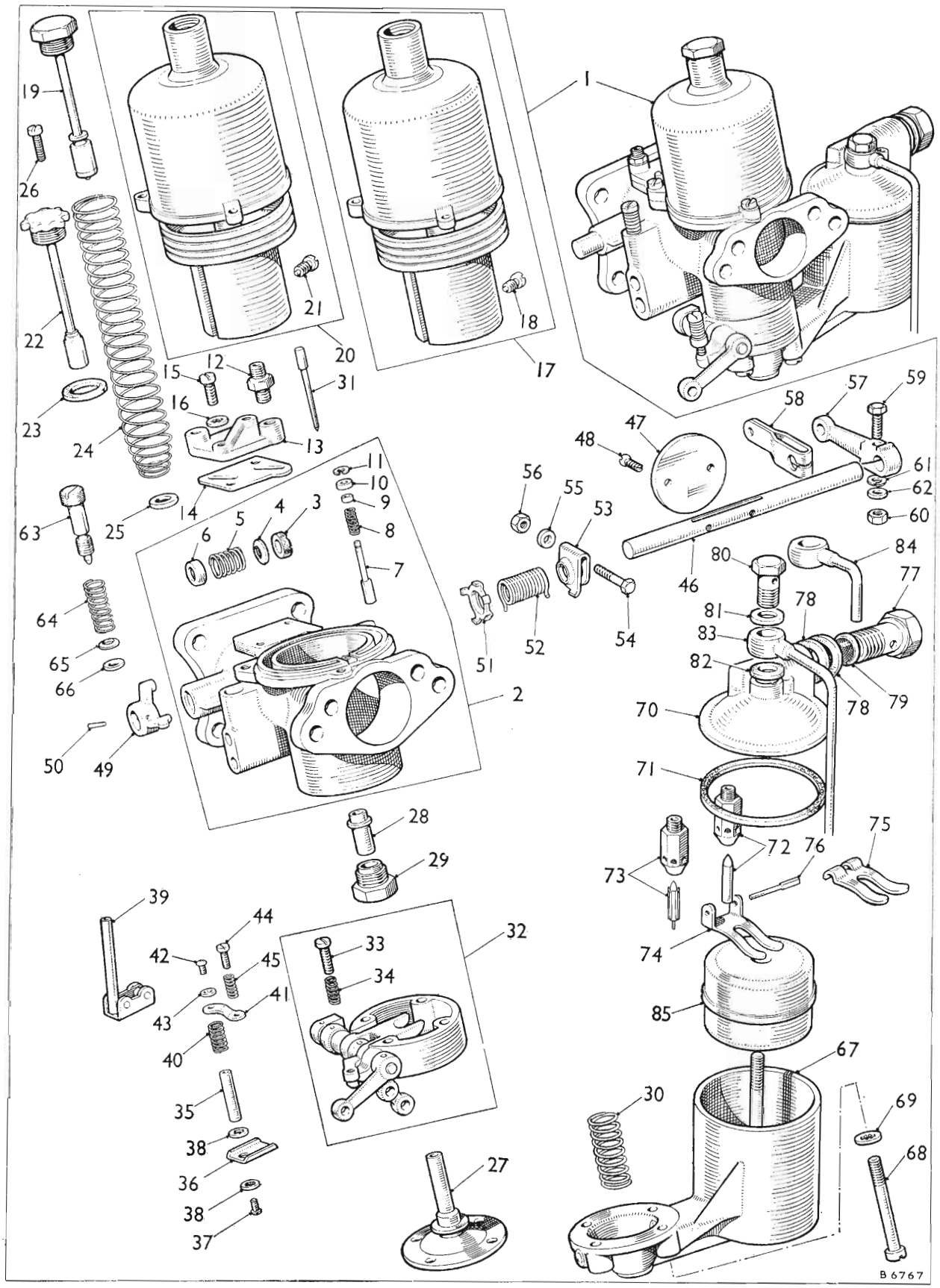
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Spring—rod	AUC 2020	35	1					
Plate—top	AUC 2019	36	1					
Screw—plate retaining	AUC 4790	37	1					
Washer—shakeproof	LWN 403	38	2					
Screw—stop adjusting	AUC 3464	39	1					
Spring—screw	AUC 2451	40	1					
Spindle—throttle	AUC 4859	41	1					
Disc—throttle	AUC 3280	42	1					
Screw—disc	AUC 1358	43	2					
Stop—throttle	AUC 2023	44	1					
Pin—taper	AUC 2106	45	1					
Plate—return spring anchor	AUC 1037	46	1					
Spring—spindle return	AUC 4781	47	1					
Clip—end	AUC 4771	48	1					
Bolt—clip	AUC 2672	49	1					
Washer—plain	AUC 4612	50	1				(E) 29D/U/H101 to H2863	
Nut—bolt	AJD 8014 Z	51	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	Part No. change; was AUC 2673
Valve—slow running	AUC 2028	52	1				(E) 29D/U/H18656 to H26212	
Spring—valve	AUC 2027	53	1					Part No. change; was AUA 4643
Washer—dished (brass)	AUC 2030	54	1					
Washer—gland (neoprene)	AUC 2029	55	1					
Chamber—float	AUC 4067	56	1					
Bolt—float chamber to body	AUC 2110	57	4					
Washer—shakeproof	LWN 403	58	4					
Float	AUC 1123	59	1	★	★			
Lid—float chamber	AUC 4260	60	1					
Washer—lid	AUC 1147	61	1	★	★			
Needle and seat	AUC 8170	62	1					Not available; use use AUD 9096
Needle and seat	AUD 9096	63	1	★	★			
Lever—hinged	AUC 1980	64	1					
Pin—hinge	AUC 1152	65	1					
Bolt—banjo	AUC 2698	66	1					
Washer (fibre)	AUC 2141	67	2	★	★			
Filter	AUC 2139	68	1					
Nut—cap	AUC 1867	69	1					
Washer (aluminium)	AUC 1557	70	1					
Washer (fibre)	AUC 1928	71	1	★	★			
Pipe—air vent and overflow	AUC 8366	72	1				(E) 29D/U/H101 to H2863	
Pipe—air vent and overflow	AUC 3200	73	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
							(E) 29D/U/H18656 to H26212	


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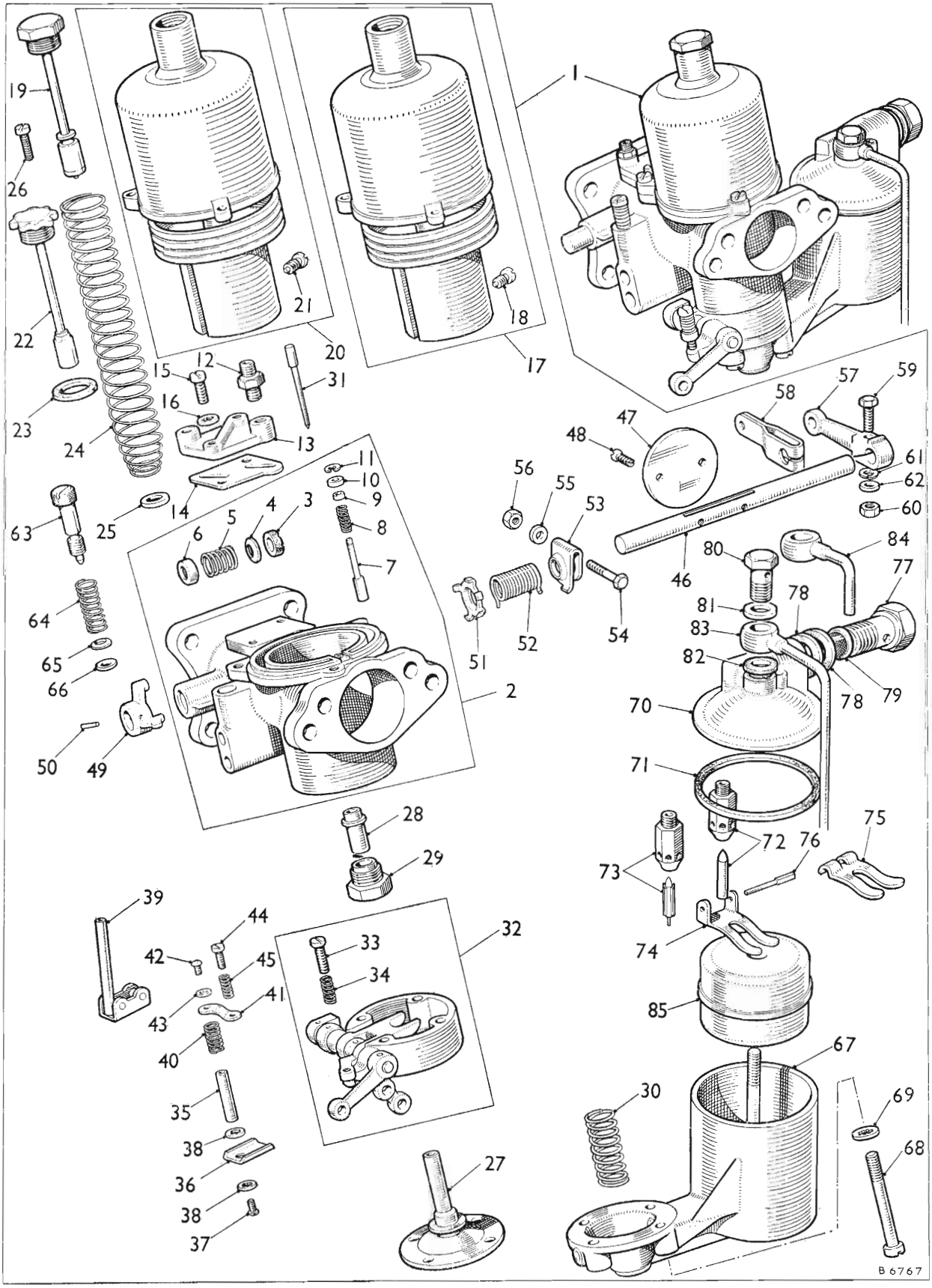
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9061	1	1				(E) 29D/U/H101 to H2863 (E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	Not available; use AUC 9075
Carburetter assembly—rear	AUC 9075	1	1				(E) 29D/U/H18656 to H26212	
Body assembly	AUC 8242	2	1					
Gland (cork)	AUC 2098	3	2					
Washer—dished	AUC 2096	4	2					
Spring	AUC 2097	5	2					
Retainer—spring	AUC 2010	6	2				(E) 29D/U/H101 to H2863	
Pin—piston lifting	AUC 2065	7	1	★	★		(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Spring—pin	AUC 2066	8	1	★	★			
Washer (neoprene)	AUC 4943	9	1					
Washer (brass)	AUC 4944	10	1					
Circlip—pin	AUC 4386	11	1					
Union—auto ignition	AUC 4490	12	1					
Adaptor—union	AUC 2044	13	1					
Gasket—adaptor	AUC 2014	14	1	★	★			
Screw—adaptor	AUC 2175	15	2					
Washer—shakeproof	LWN 403	16	2					Part No. change; was AUA 4643
Chamber and piston assembly	AUC 8075	17	1					Alternatives
Chamber and piston assembly	AUD 9189	17	1				(E) 29D/U/H101 to H2863	
Screw—needle locking	AUC 2057	18	1					
Cap and damper	AUC 8102	19	1	★	★			
Chamber and piston assembly	AUC 8071	20	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392) (E) 29D/U/H18656 to H26212	Not available; use AUD 9187
Chamber and piston assembly	AUD 9187	20	1					
Screw—needle locking	AUC 2057	21	1					
Cap and damper	AUC 8103	22	1	★	★			
Washer (fibre)	AUC 4900	23	1	★	★			
Spring—piston—Green	AUC 1170	24	1	★	★		(E) 29D/U/H101 to H2863	
Washer—thrust	AUC 3071	25	1					
Screw—chamber to body	AUC 2175	26	3				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Jet	AUC 8155	27	1	★	★			
Bearing—jet	AUC 2001	28	1	★	★			
Screw—jet locking	AUC 2002	29	1					
Spring—jet return	AUC 2006	30	1					
Needle—jet							(E) 29D/U/H18656 to H26212	
Rich (RD)	AUD 1288	31	1	★	★			
Standard (CV)	AUD 1112	31	1	★	★			
Weak (SQ)	AUD 1332	31	1	★	★			
Housing assembly—jet	AUC 8206	32	1				(E) 29D/U/H101 to H2863 (E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Housing assembly—jet	AUC 8099	32	1				(E) 29D/U/H18656 to H26212	
Screw—jet adjusting	AUC 2521	33	1				(E) 29D/U/H101 to H2863 (E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392) (E) 29D/U/H18656 to H26212	
Spring—screw	AUC 2451	34	1					
Rod—sliding	AUC 2018	35	1				(E) 29D/U/H101 to H2863 (E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
Shoe—cam	AUC 2031	36	1					
Screw—shoe	AUC 4790	37	2					
Washer—shakeproof	LWN 403	38	2					Part No. change; was AUA 4643
Cam—shoe and rod	AUC 8064	39	1				(E) 29D/U/H18656 to H26212	


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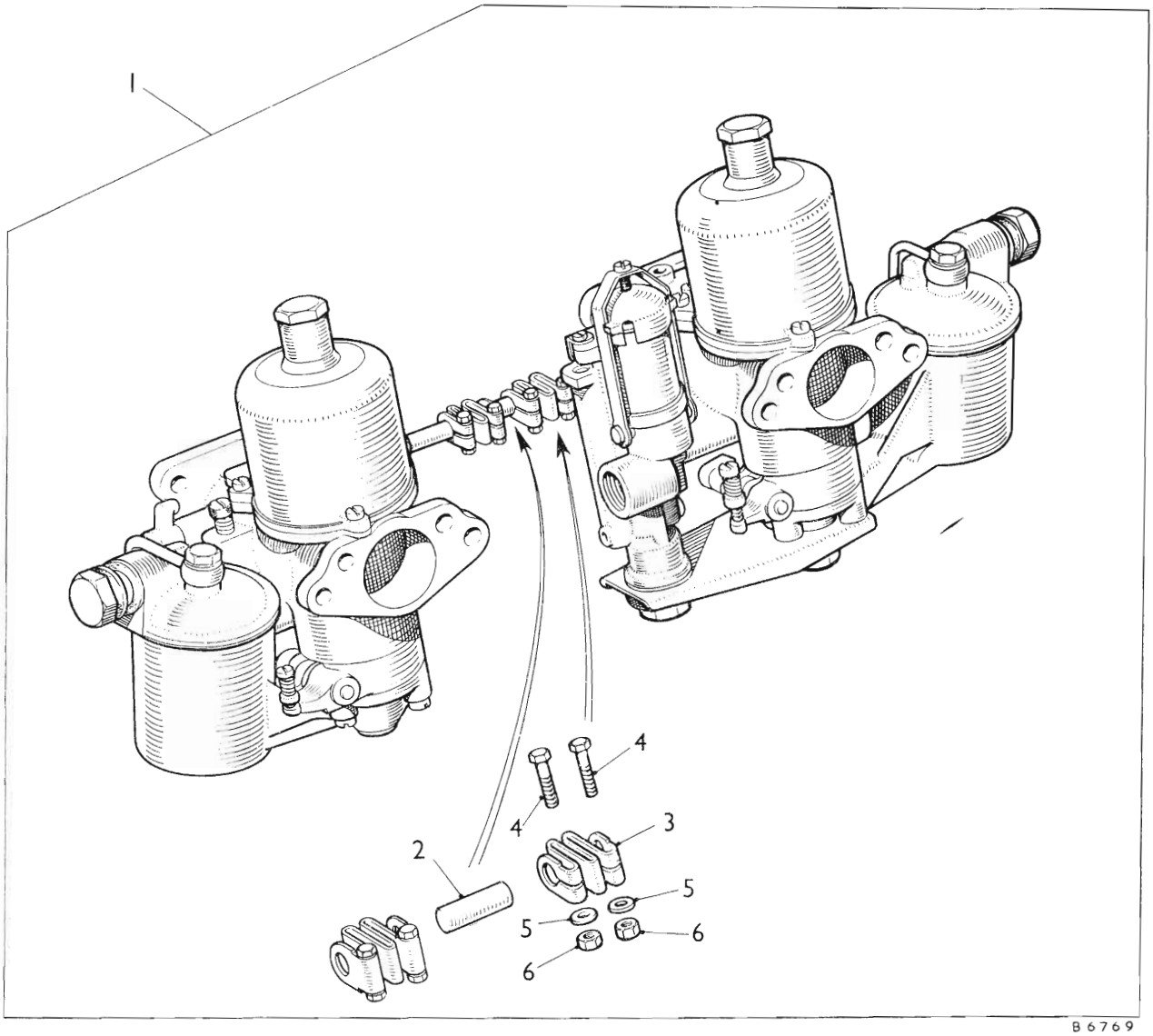
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Spring—rod	AUC 2020	40	1					
Plate—top	AUC 2019	41	1					
Screw—plate retaining	AUC 4790	42	1					
Washer—shakeproof	LWN 403	43	1					Part No. change; was AUA 4643
Screw—stop adjusting	AUC 3464	44	1				(E) 29D/U/H101 to H2863	
Spring—screw	AUC 2451	45	1				(E) 290/U/H6395 to	
Spindle—throttle	AUC 4839	46	1				N18655 (plus H6369,	
Disc—throttle	AUC 3280	47	1				H6374 to H6380, H6382,	
Screw—disc	AUC 1358	48	2				H6389, H6390 and	
Stop—throttle	AUC 2023	49	1				H63912)	
Pin—taper	AUC 2106	50	1				(E) 29D/J/H18656 to	
Plate—return spring anchor	AUC 1037	51	1				H26212	
Spring—spindle return	AUC 4781	52	1					
Clip—end	AUC 4771	53	1					
Bolt—clip	AUC 2672	54	1					
Washer—plain	AUC 4612	55	1					
Nut—bolt	AJD 8014 Z	56	1					Part No. change; was AUC 2673
Lever—throttle	AUC 1196	57	1				(E) 29D/U/H101 to H2863	
Lever—throttle	AUC 1313	58	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
							(E) 29D/U/H18656 to H26212	
Bolt—lever	AJD 1042	59	1				(E) 29D/U/H101 to H2863	Part No. change; was AUC 2694
Nut—bolt	AJD 8012Z	60	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390, and H6392)	
							(E) 29D/U/H18656 to H26212	
Washer—spring	LWZ 303	61	1				(E) 29D/H101 to H2863	Part No. change; was AUC 2246
Washer—plain	AUC 8396	62	1				(E) 29D/U/H6395 to H18655 (plus H6369 H6374 to H6380, H6382, H6389, H6390, and H63912)	
							(E) 29D/U/H18656 to H26212	
Valve—slow running	AUC 2028	63	1					
Spring—valve	AUC 2027	64	1					
Washer—dished (brass)	AUC 2030	65	1				(E) 29D/U/H101 to H2863	
Washer—gland (neoprene)	AUC 2029	66	1				(E) 29D/U/H6395 to	
Chamber—float	AUC 2062	67	1				H18655 (plus H6369	
Bolt—float chamber to body	AUC 2110	68	4				H6374 to H6380, H6382,	
Washer—shakeproof	LWN 403	69	4				H6389, H6390 and H6392)	Part No. change; was AUA 4643
Lid—float chamber	AUC 4261	70	1				(E) 29D/U/H18656 to H26212	Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	70	1					
Washer—lid	AUC 1147	71	1	★	★			
Float	AUC 1123	85	1	★	★			


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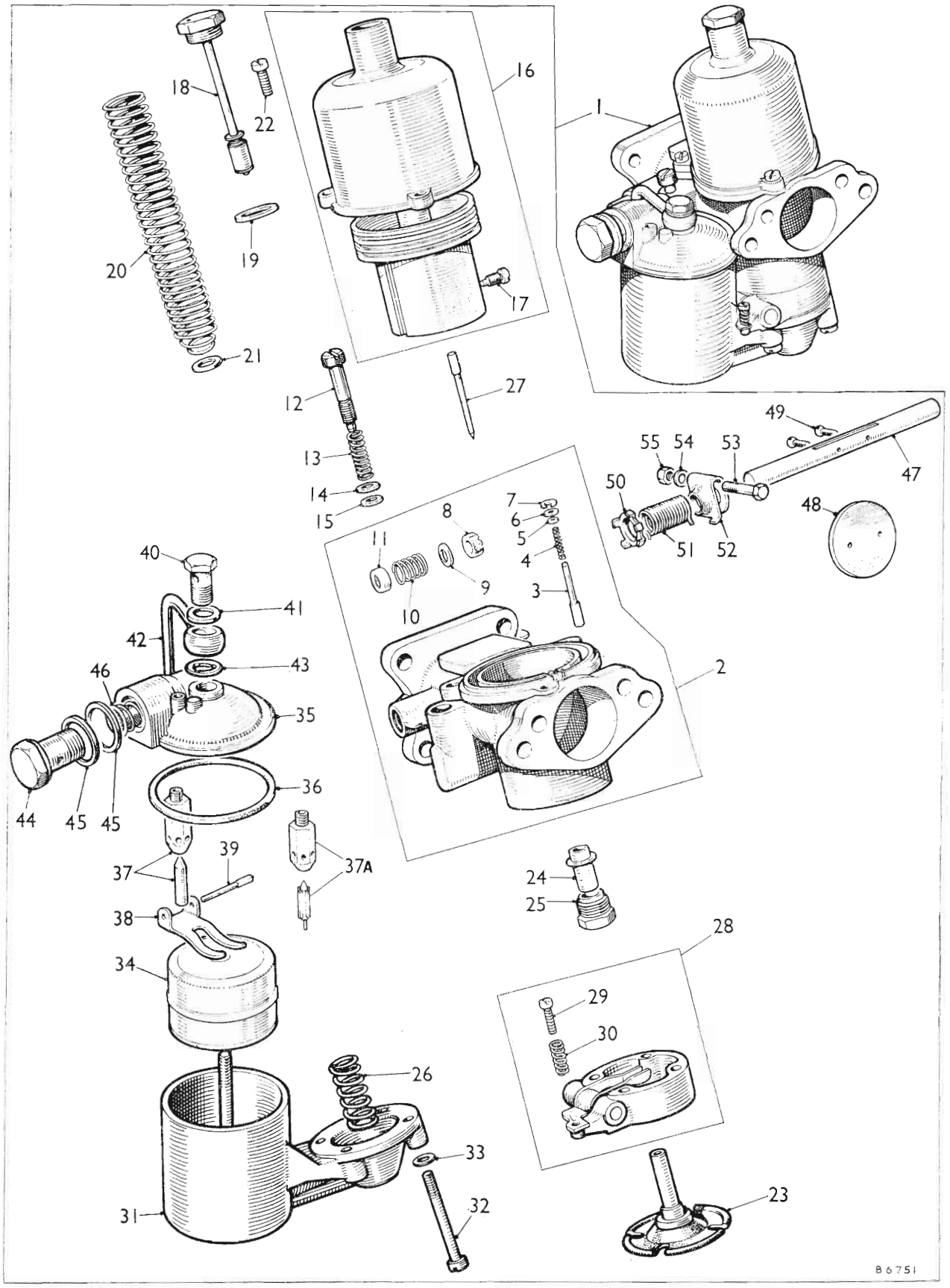
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Needle and seat	AUC 8170	72	1					Not available; use AUD 9096
Needle and seat	AUD 9096	73	1	★	★			
Lever—hinged	AUC 1980	74	1				(E) 29D/U/H101 to H2863	
Lever—hinged	AUD 2285	75	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6380, and H6392)	For use with AUD 2284
Pin—hinge	AUC 1152	76	1					
Bolt—banjo	AUC 2698	77	1					
Washer (fibre)	AUC 2141	78	2	★	★			
Filter	AUC 2139	79	1				(E) 29D/U/H18656 to H26212	
Nut—cap	AUC 1867	80	1					
Washer (aluminium)	AUC 1557	81	1					
Washer (fibre)	AUC 1928	82	1	★	★			
Pipe—air vent and overflow	AUC 8366	83	1				(E) 29D/U/H101 to H2863	
Pipe—air vent and overflow	AUC 3200	84	1				(E) 29D/U/H6395 to H18655 (plus H6369, H6374 to H6380, H6382, H6389, H6390 and H6392) (E) 29D/U/H18656 to H26212	



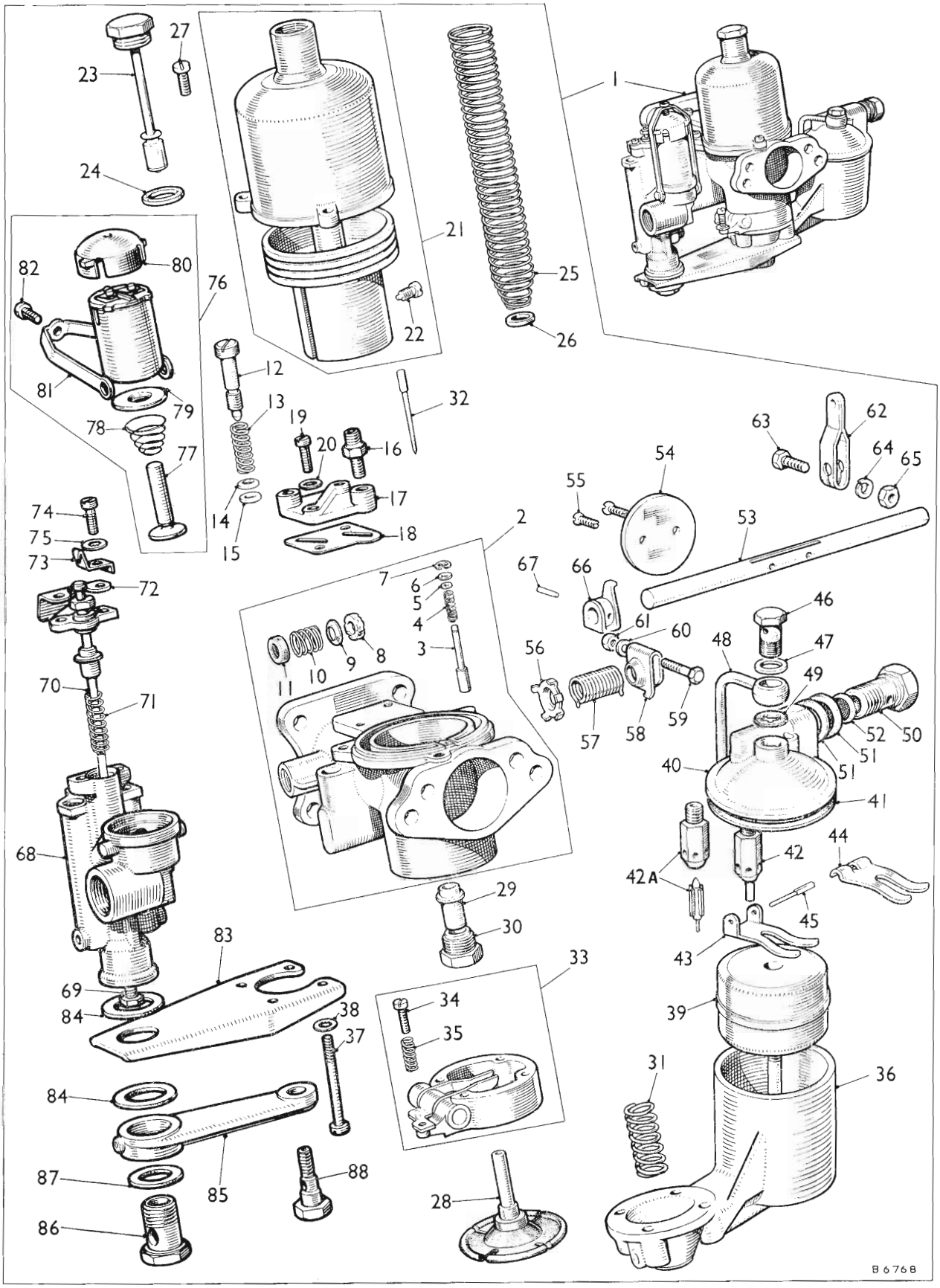
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUC 935	1	1 pr.	★	★			
Rod—throttle connecting	AUC 2419	2	1				(E) 29D/H2864 to H6394 (less H6369, H6374, H6380, H6382, H6389, H6390, and H6392)	
Coupling—rod	AUC 4334	3	2					
Bolt—coupling	AUC 2669	4	4					
Washer—plain	AUC 4612	5	4					
Nut—bolt	AJD 8014 Z	6	4					Part No. change; was AUC 2673


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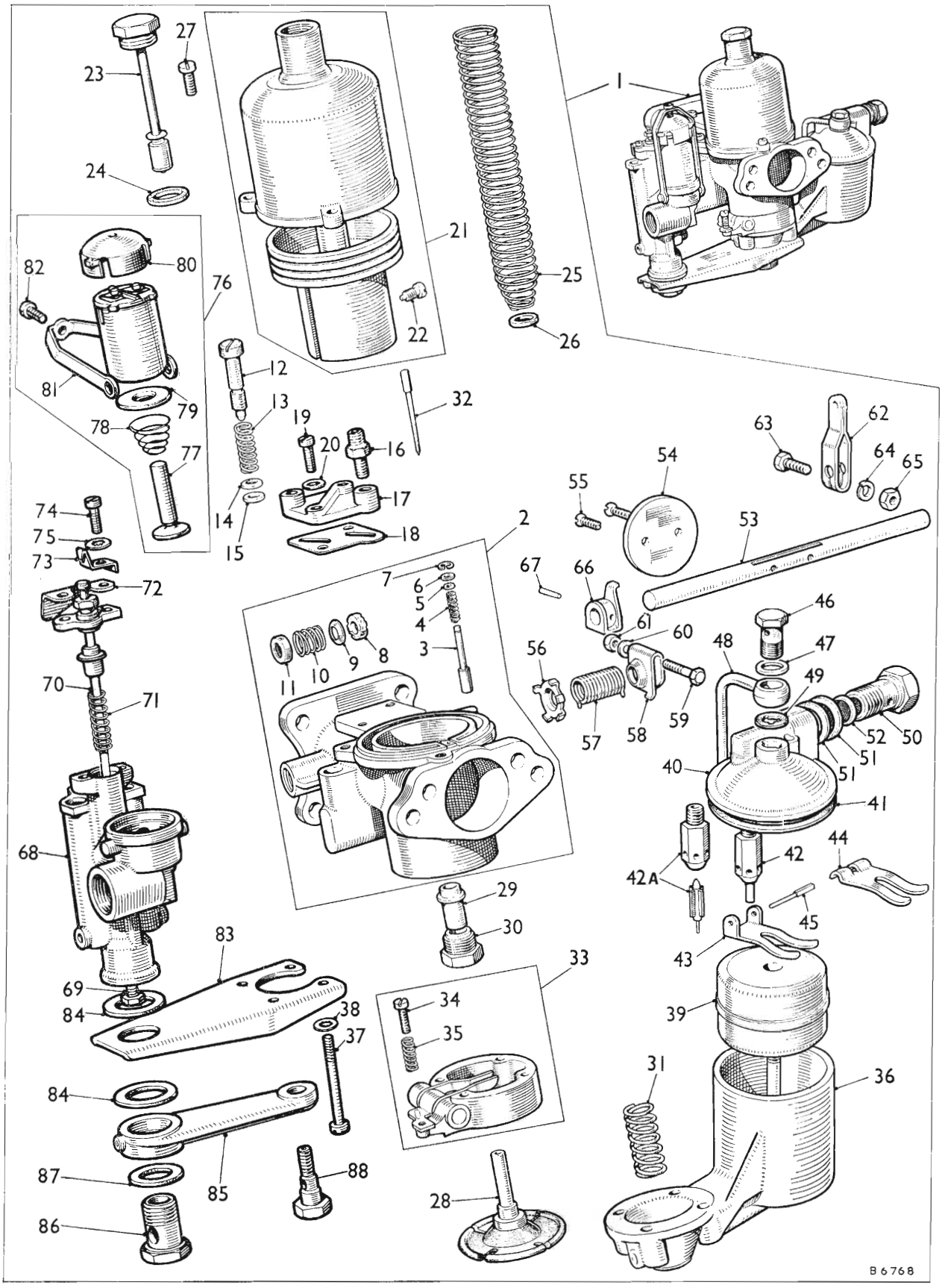
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9068	1	1					
Body assembly	AUC 8244	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Chamber and piston assembly	AUC 8071	16	1					Not available; use AUD 9187
Chamber and piston assembly	AUD 9187	16	1					
Screw—needle locking	AUC 2057	17	1					
Cap and damper	AUC 8103	18	1	★	★			
Washer (fibre)	AUC 4900	19	1	★	★			
Spring—piston—Green	AUC 1170	20	1	★	★			
Washer—thrust—spring	AUC 3071	21	1					
Screw—chamber to body	AUC 2175	22	3					
Jet	AUC 8155	23	1	★	★			
Bearing—jet	AUC 2001	24	1	★	★			
Screw—jet locking	AUC 2002	25	1					
Spring—jet return	AUC 2006	26	1					
Needle—jet								
Rich (RD)	AUD 1238	27	1	★	★			
Standard (CV)	AUD 1112	27	1	★	★			
Weak (SQ)	AUD 1332	27	1	★	★			
Housing assembly—jet	AUC 8221	28	1					
Screw—jet adjusting	AUC 2521	29	1					
Spring—screw	AUC 2451	30	1					
Chamber—float	AUC 2067	31	1					
Bolt—chamber to body	AUC 2110	32	4					
Washer—shakeproof	LWN 403	33	4					Part No. change; was AUA 4643
Float	AUC 1123	34	1	★	★			
Lid—float chamber	AUC 4260	35	1					
Washer—lid	AUC 1147	36	1	★	★			
Needle and seat	AUC 8170	37	1					Not available; use AUD 9096
Needle and seat	AUD 9096	37A	1	★	★			
Lever—hinged	AUC 1980	38	1					
Pin—hinged lever	AUC 1152	39	1					
Nut—cap—lid	AUC 1867	40	1					
Washer (aluminium)	AUC 1557	41	1					
Banjo—vent and drain pipe	AUC 3200	42	1					
Washer (fibre)	AUC 1928	43	1	★	★			
Bolt—banjo	AUC 2698	44	1					
Washer (fibre)	AUC 2141	45	2	★	★			
Filter	AUC 2139	46	1					
Spindle—throttle	AUC 4888	47	1					
Disc—throttle	AUC 3280	48	1					
Screw—disc	AUC 1358	49	2					
Plate—return spring anchor	AUC 1037	50	1					
Spring—spindle return	AUC 4781	51	1					
Clip—end	AUC 4771	52	1					
Bolt—clip	AUC 2669	53	1					
Washer—plain	AUC 4612	54	1					
Nut—bolt	AJD 8014 Z	55	1					Part No. change; AUC 2673


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TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9069	1	1					
Body assembly	AUC 8245	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Gland (cork)	AUC 2098	8	2					
Washer	AUC 2096	9	2					
Spring	AUC 2097	10	2					
Retainer—spring	AUC 2010	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Union—auto-ignition	AUC 4490	16	1					
Adaptor—auto-ignition	AUC 2044	17	1					
Gasket—adaptor	AUC 2014	18	1	★	★			
Screw—adaptor	AUC 2175	19	3					
Washer—shakeproof	LWN 403	20	1					Part No. change; was AUA 4643
Chamber and piston assembly	AUC 8071	21	1					Not available; use AUD 9187
Chamber and piston assembly	AUD 9187	21	1					
Screw—needle locking	AUC 2057	22	1					
Cap and damper	AUC 8103	23	1	★	★			
Washer (fibre)	AUC 4900	24	1	★	★			
Spring—piston—Green	AUC 1170	25	1	★	★			
Washer—thrust—spring	AUC 3071	26	1					
Screw—chamber to body	AUC 2175	27	3					
Jet	AUC 8155	28	1	★	★			
Bearing—jet	AUC 2001	29	1	★	★			
Screw—jet locking	AUC 2002	30	1					
Spring—jet return	AUC 2006	31	1					
Needle—jet								
Rich (RD)	AUD 1238	32	1	★	★			
Standard (CV)	AUD 1112	32	1	★	★			
Weak (SQ)	AUD 1332	32	1	★	★			
Housing assembly—jet	AUC 8221	33	1					
Screw—jet housing	AUC 2521	34	1					
Spring—screw	AUC 2451	35	1					
Chamber—float	AUC 2064	36	1					
Bolt—chamber to body	AUC 2110	37	4					
Washer—shakeproof	LWN 403	38	4					Part No. change; was AUA 4643
Float	AUC 1123	39	1	★	★			
Lid—float chamber	AUC 4261	40	1					Not available; use AUD 2284 together with 1 off lever AUD 2285
Lid—float chamber	AUD 2284	40	1					
Washer—lid	AUC 1147	41	1	★	★			
Needle and seat	AUC 8170	42	1					Not available; use AUD 9096
Needle and seat	AUD 9096	42A	1	★	★			
Lever—hinged	AUC 1980	43	1					
Lever—hinged	AUD 2285	44	1					For use with AUD 2284
Pin—hinged lever	AUC 1152	45	1					
Nut—cap—lid	AUC 1867	46	1					
Washer (aluminium)	AUC 1557	47	1					
Banjo—vent and drain pipe	AUC 3200	48	1					
Washer (fibre)	AUC 1928	49	1	★	★			
Bolt—banjo	AUC 2698	50	1					
Washer (fibre)	AUC 2141	51	2	★	★			
Filter	AUC 2139	52	1					
Spindle—throttle	AUC 4839	53	1					
Disc—throttle	AUC 3280	54	1					
Screw—disc	AUC 1358	55	2					
Plate—return spring anchor	AUC 1037	56	1					
Spring—spindle return	AUC 4781	57	1					
Clip—end	AUC 4771	58	1					
Bolt—clip	AUC 2669	59	1					
Washer—plain	AUC 4612	60	1					
Nut—bolt	AJD 8014 Z	61	1					Part No. change; was AUC 2673


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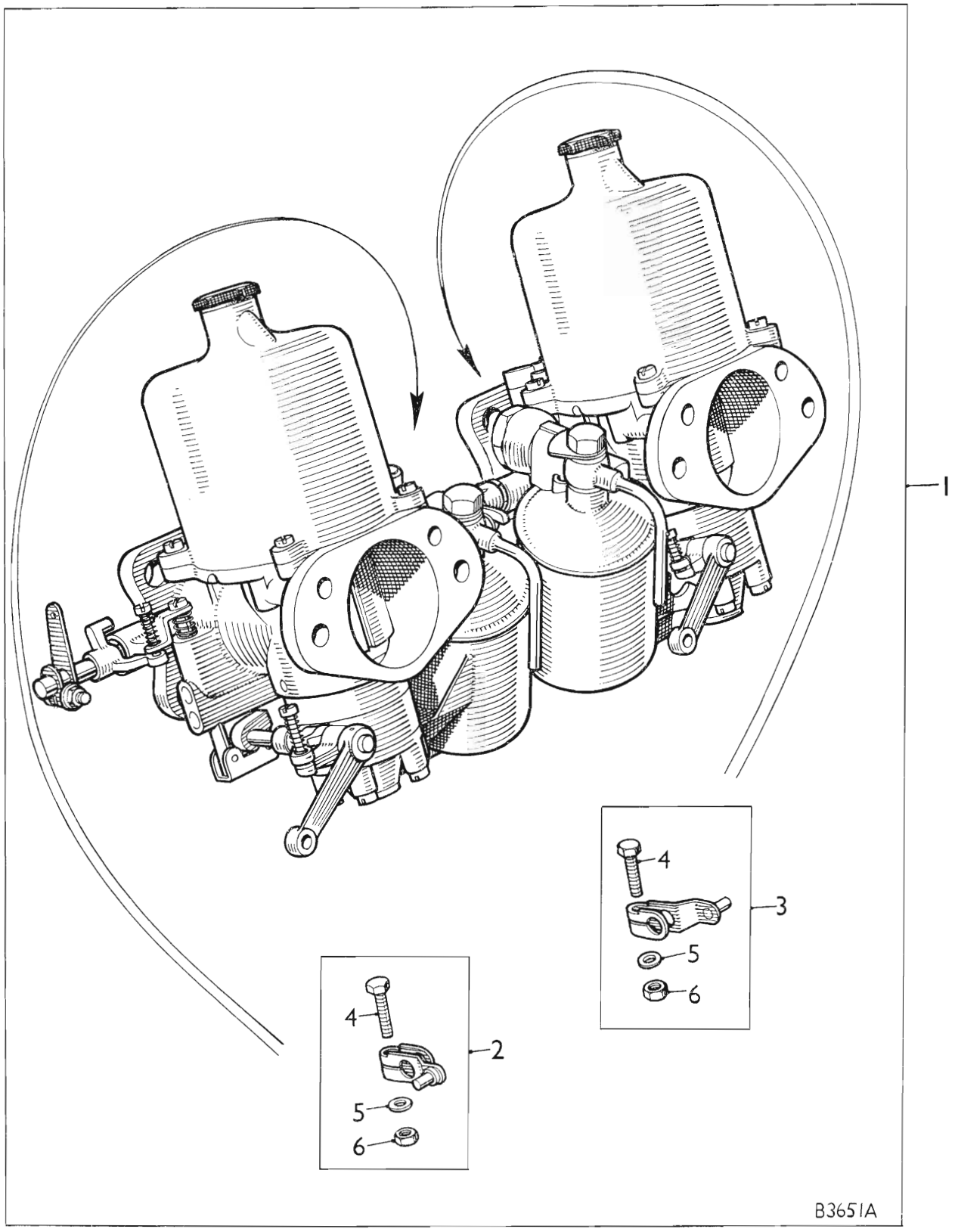
TYPE HD6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD6—*continued* **Twin Installation**—*continued*								
Lever—throttle	AUC 1313	62	1					
Bolt—lever	AJD 1042	63	1					Part No. change; was AUC 2694
Washer—spring	LWZ 303	64	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	65	1					Part No. change; was AUC 2156
Lever—throttle stop	AUC 2079	66	1					
Pin—taper—lever	AUC 2106	67	1					
Body—thermo	AUC 8961	68	1					
Jet—accelerator	AUC 4759	69	1					
Needle—accelerator	AUC 8129	70	1					
Spring—needle—Green	AUC 3127	71	1				(E) 29D/H2864 to H3790	Use AUC 1041 for this application
Spring—needle—Blue	AUC 1041	71	1	★	★		(E) 29D/H3791 to H6394 (less H6369, H6374, H6380, H6382, H6389, H6390, and H6392)	
Shield—dust	AUC 1054	72	1					
Finger—spring	AUC 3139	73	1					
Screw—finger	AUA 1453	74	2					
Washer—shakeproof	LWN 403	75	2					Part No. change; was AUA 4643
Solenoid assembly	AUC 8177	76	1					
Plunger and valve	AUC 8179	77	1					
Spring—conical—valve	AUC 3146	78	1					
Plate—spring locating	AUC 1024	79	1					
Cap—end—moulded	AUC 4795	80	1					
Strap—securing	AUC 4797	81	1					
Screw—clamping	AUC 4790	82	1					
Bracket—thermo body	AUC 2085	83	1					
Washer—bracket (fibre)	AUC 4753	84	2	★	★			
Casting—pipe	AUC 2087	85	1					
Bolt—casting to thermo body	AUC 2698	86	1					
Washer (fibre)	AUC 2141	87	1	★	★			
Bolt—casting to float chamber	AUC 2086	88	1					

CARBURETTERS—TYPE HD8

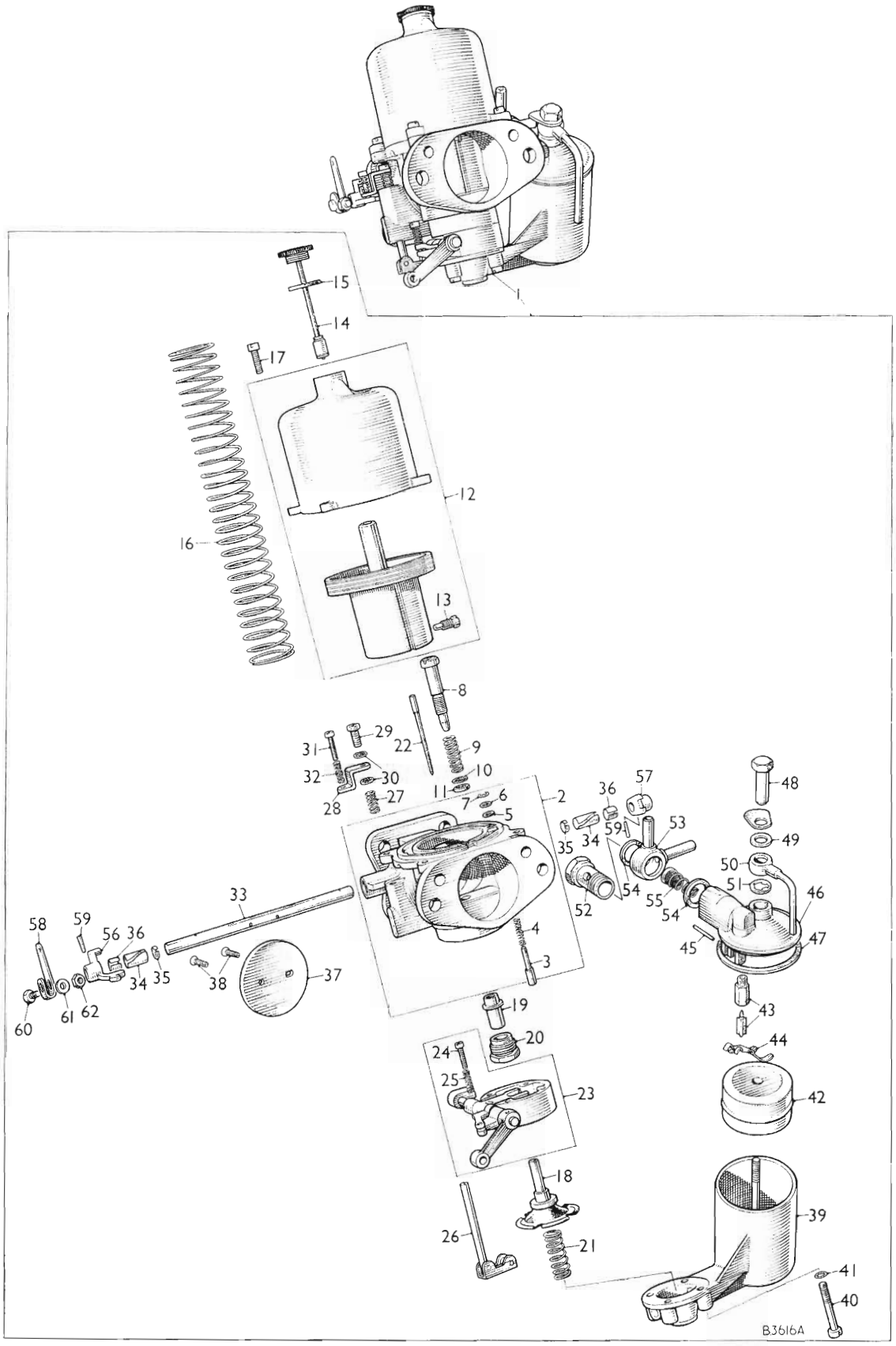
	Page	Plate
TWIN INSTALLATION		
AUD 124	SG 2–SG 4	G 1–G 3

SG



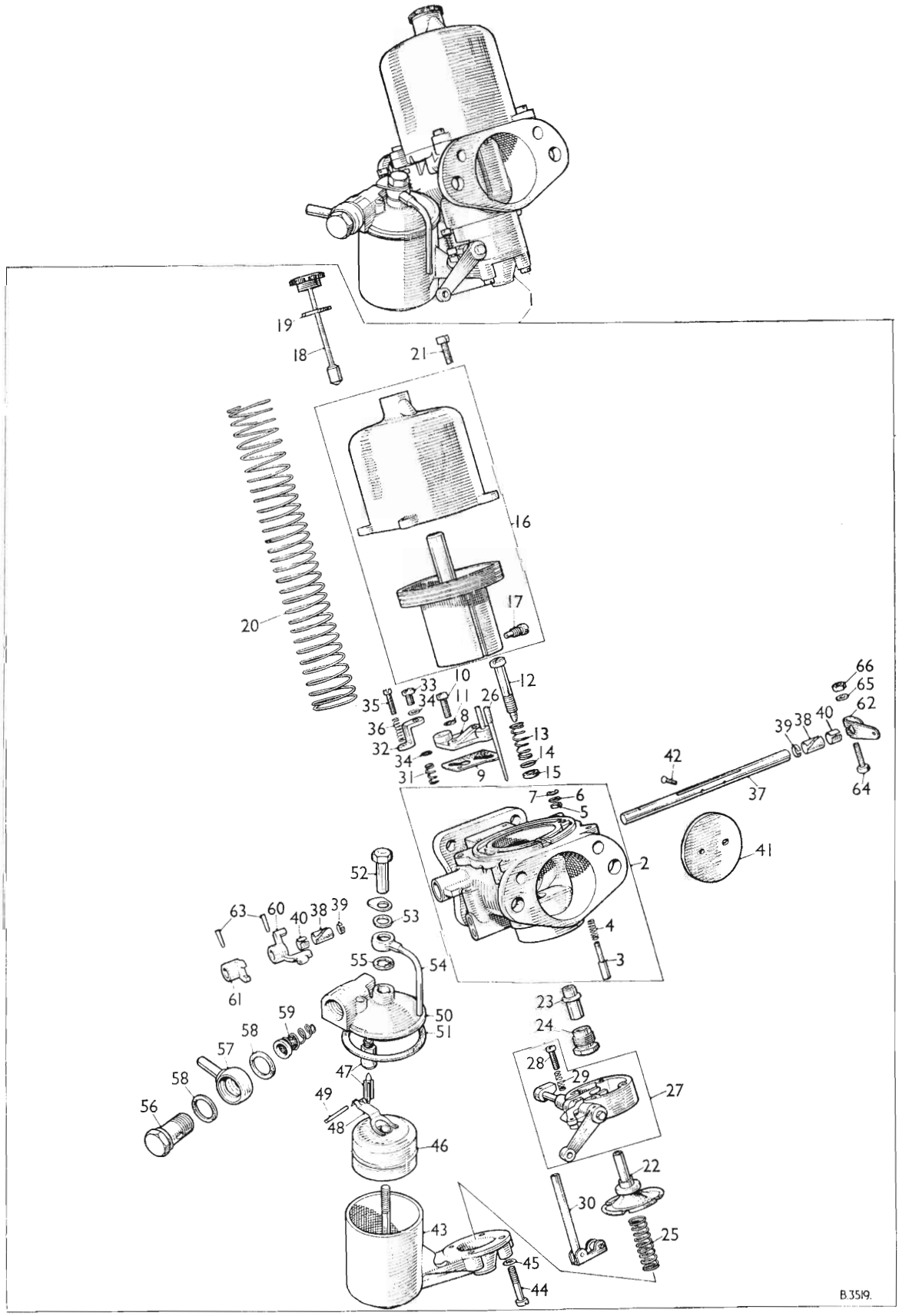
TYPE HD8

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE HD8								
TWIN INSTALLATION								
Carburetter installation	AUD 124	1	1 pr.	★	★			
Lever and pin assembly—front	AUE 86	2	1					
Lever and pin assembly—rear	AUE 87	3	1				(C) H–BJ8–25315 on	
Bolt—lever	AJD 1042	4	2					
Washer—plain	AUC 8396	5	2					
Nut—bolt	AJD 8012 Z	6	2					


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TYPE HD8

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD8—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9262	1	1					
Body assembly	AUD 9172	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Valve—slow running	AUC 2028	8	1					
Spring—valve	AUC 2027	9	1					
Washer—dished (brass)	AUC 2030	10	1					
Washer—gland (neoprene)	AUC 2029	11	1					
Chamber and piston assembly	AUC 8078	12	1					
Screw—needle locking	AUC 2057	13	1					
Cap and damper	AUC 8112	14	1	★	★			
Washer (fibre)	AUC 4900	15	1	★	★			
Spring—piston—Red and Green	AUC 4826	16	1	★	★			
Screw—chamber to body	AUC 2175	17	4					
Jet	AUC 8156	18	1	★	★			
Bearing—jet	AUC 2001	19	1	★	★			
Screw—jet locking	AUC 2002	20	1					
Spring—jet return	AUD 2093	21	1					
Needle—jet								
Rich (UN)	AUD 1474	22	1	★	★			
Standard (UH)	AUD 1370	22	1	★	★			
Weak (UL)	AUD 1466	22	1	★	★			
Housing assembly	AUD 9392	23	1					
Screw—stop adjusting	AUC 2521	24	1					
Spring—screw	AUC 2451	25	1					
Cam shoe and rod	AUC 8962	26	1					
Spring—rod	AUD 2070	27	1				(C) H–BJ8–25315 on	
Plate—top	AUC 2019	28	1					
Screw—plate retaining	AUC 4790	29	1					
Washer—shakeproof	LWN 403	30	2					
Screw—stop adjusting	AUC 2521	31	1					
Spring—screw	AUC 2451	32	1					
Spindle—throttle	AUD 2675	33	1					
Bush—spindle	AUD 2424	34	2					
Ring—inner	AUD 2500	35	2					
Ring—outer	AUD 2243	36	2					
Disc—throttle	AUC 4890	37	1					
Screw—disc	AUC 1358	38	2					
Chamber—float	AUC 2062	39	1					
Bolt—float chamber to body	AUC 2110	40	4					
Washer—shakeproof	LWN 403	41	4					
Float	AUC 1123	42	1	★	★			
Needle and seat	AUD 9096	43	1	★	★			
Lever—hinged	AUD 2285	44	1					
Pin—hinge	AUC 1152	45	1					
Lid—float chamber	AUD 2284	46	1					
Washer—joint—lid	AUC 1147	47	1	★	★			
Nut—cap—lid	AUC 1867	48	1					
Washer (aluminium)	AUC 1557	49	1					
Pipe—air vent and overflow	AUC 3200	50	1					
Washer (fibre)	AUC 1928	51	1	★	★			
Bolt—banjo	AUC 2698	52	1					
Banjo—double	AUC 8397	53	1					
Washer (fibre)	AUC 2141	54	2	★	★			
Filter	AUC 2139	55	1					
Lever								
Throttle stop	AUD 2253	56	1					
Lost motion	AUC 1421	57	1					
Return spring	AUC 8209	58	2					
Pin—taper	AUC 2106	59	1					
Bolt—lever	AJD 1042	60	1					
Washer—plain	AUC 8396	61	1					
Nut—bolt	AJD 8012 Z	62	1					


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TYPE HD8

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HD8—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9263	1	1					
Body assembly	AUD 9171	2	1					
Pin—piston lifting	AUC 2065	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Adaptor—auto ignition	AUC 1323	8	1					
Washer—joint—adaptor	AUC 2014	9	1	★	★			
Screw—adaptor	AUC 2175	10	2					
Washer—shakeproof	LWN 403	11	2					
Valve—slow running	AUC 2028	12	1					
Spring—valve	AUC 2027	13	1					
Washer—dished (brass)	AUC 2030	14	1					
Washer—gland (neoprene)	AUC 2029	15	1					
Chamber and piston assembly	AUC 8078	16	1					
Screw—needle locking	AUC 2057	17	1					
Cap and damper	AUC 8112	18	1	★	★			
Washer (fibre)	AUC 4900	19	1	★	★			
Spring—piston—Red and Green	AUC 4826	20	1	★	★			
Screw—chamber and body	AUC 2175	21	4					
Jet	AUC 8156	22	1	★	★			
Bearing—jet	AUC 2001	23	1	★	★			
Screw—jet locking	AUC 2002	24	1					
Spring—jet return	AUD 2093	25	1					
Needle—jet								
Rich (UN)	AUD 1474	26	1	★	★			
Standard (UH)	AUD 1370	26	1	★	★			
Weak (UL)	AUD 1466	26	1	★	★			
Housing assembly—jet	AUD 9392	27	1					
Screw—stop adjusting	AUC 2521	28	1					
Spring—screw	AUC 2451	29	1					
Cam shoe and rod	AUC 8962	30	1					
Spring—rod	AUD 2070	31	1				(C) H–BJ8–25315 on	
Plate—top	AUC 2019	32	1					
Screw—plate retaining	AUC 4790	33	1					
Washer—shakeproof	LWN 403	34	2					
Screw—stop adjusting	AUC 2521	35	1					
Spring—screw	AUC 2451	36	1					
Spindle—throttle	AUD 2257	37	1					
Bush—spindle	AUD 2424	38	2					
Ring—inner	AUD 2500	39	2					
Ring—outer	AUD 2243	40	2					
Disc—throttle	AUC 4890	41	1					
Screw—disc	AUC 1358	42	2					
Chamber—float	AUC 4067	43	1					
Bolt—float chamber to body	AUC 2110	44	4					
Washer—shakeproof	LWN 403	45	4					
Float	AUC 1123	46	1	★	★			
Needle and seat	AUD 9096	47	1	★	★			
Lever—hinged	AUD 2285	48	1					
Pin—hinged	AUC 1152	49	1					
Lid—float chamber	AUD 2283	50	1					
Washer—joint—lid	AUC 1147	51	1	★	★			
Nut—cap—lid	AUC 1867	52	1					
Washer (aluminium)	AUC 1557	53	1					
Pipe—air vent and overflow	AUC 3200	54	1					
Washer (fibre)	AUC 1928	55	1	★	★			
Bolt—banjo	AUC 2698	56	1					
Banjo	AUC 8398	57	1					
Washer (fibre)	AUC 2141	58	2	★	★			
Filter	AUC 2139	59	1					
Lever								
Throttle stop	AUD 2253	60	1					
Lost motion	AUD 1421	61	1					
Return spring	AUC 8209	62	2					
Pin—taper	AUC 2106	63	1					
Bolt—lever	AJD 1042	64	1					
Washer—plain	AUC 8396	65	1					
Nut—bolt	AJD 8012 Z	66	1					

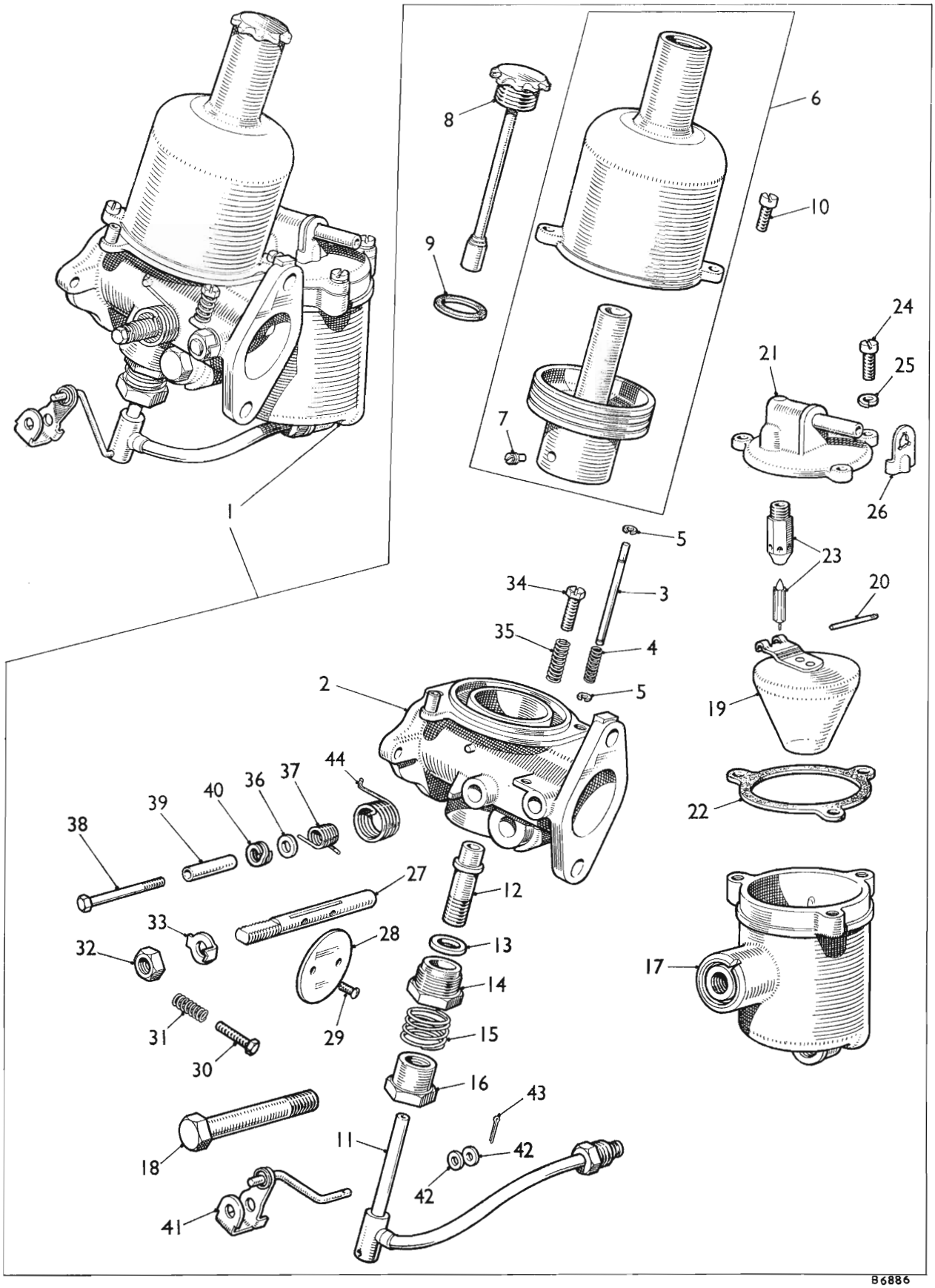
CARBURETTERS—TYPE HS2

	Page	Plate
SINGLE ASSEMBLIES		
AUC 873	SH 2, SH 3	H 1, H 2
AUC 890	SH 2, SH 3	H 1, H 2
AUC 900	SH 2, SH 3	H 1, H 2
AUC 912	SH 2, SH 3	H 1, H 2
AUC 928	SH 2, SH 3	H 1, H 2
AUC 929	SH 2, SH 3	H 1, H 2
AUC 944	SH 2, SH 3	H 1, H 2
AUC 976	SH 4, SH 5	H 3, H 4
AUC 978	SH 4, SH 5	H 3, H 4
AUC 979	SH 4, SH 5	H 3, H 4
AUC 980	SH 4, SH 5	H 3, H 4
AUD 13	SH 4, SH 5	H 3, H 4
AUD 40	SH 4, SH 5	H 3, H 4
AUD 72	SH 4, SH 5	H 3, H 4
AUD 86	SH 4, SH 5	H 3, H 4
AUD 120	SH 4, SH 5	H 3, H 4
TWIN INSTALLATION		
AUC 990	SH 6-SH 8	H 5-H 7
AUD 2	SH 9-SH 13	H 8-H 10
AUD 15	SH 17-SH 21	H 14-H 16
AUD 69	SH 9-SH 13	H 8-H 10
AUD 73	SH 14-SH 16	H 11-H 13
AUD 99	SH 17-SH 21	H 14-H 16
AUD 104	SH 17-SH 21	H 14-H 16
AUD 136	SH 14-SH 16	H 11-H 13
AUD 146	SH 17-SH 21	H 14-H 16
AUD 151	SH 17-SH 21	H 14-H 16

RATIONALIZED CARBURETTERS HS2

ALL SINGLE CARBURETTERS MENTIONED ABOVE ARE AVAILABLE IN A RATIONALIZED CONDITION. PAGES SH 2 AND SH 4 CONTAIN:
LIST OF PARTS FITTED TO THE TWO BASIC HS2 CARBURETTERS (LESS PISTON SPRING, JET NEEDLE, THROTTLE LEVER, AND CAM LEVER).

PAGES SH 3 AND SH 5 CONTAIN:
CARBURETTER BUILD UP CHART GIVING A LIST OF PARTS NEEDED TO ADD TO EITHER OF THE BASIC CARBURETTERS TO MAKE UP A COMPLETE CARBURETTER ASSEMBLY.

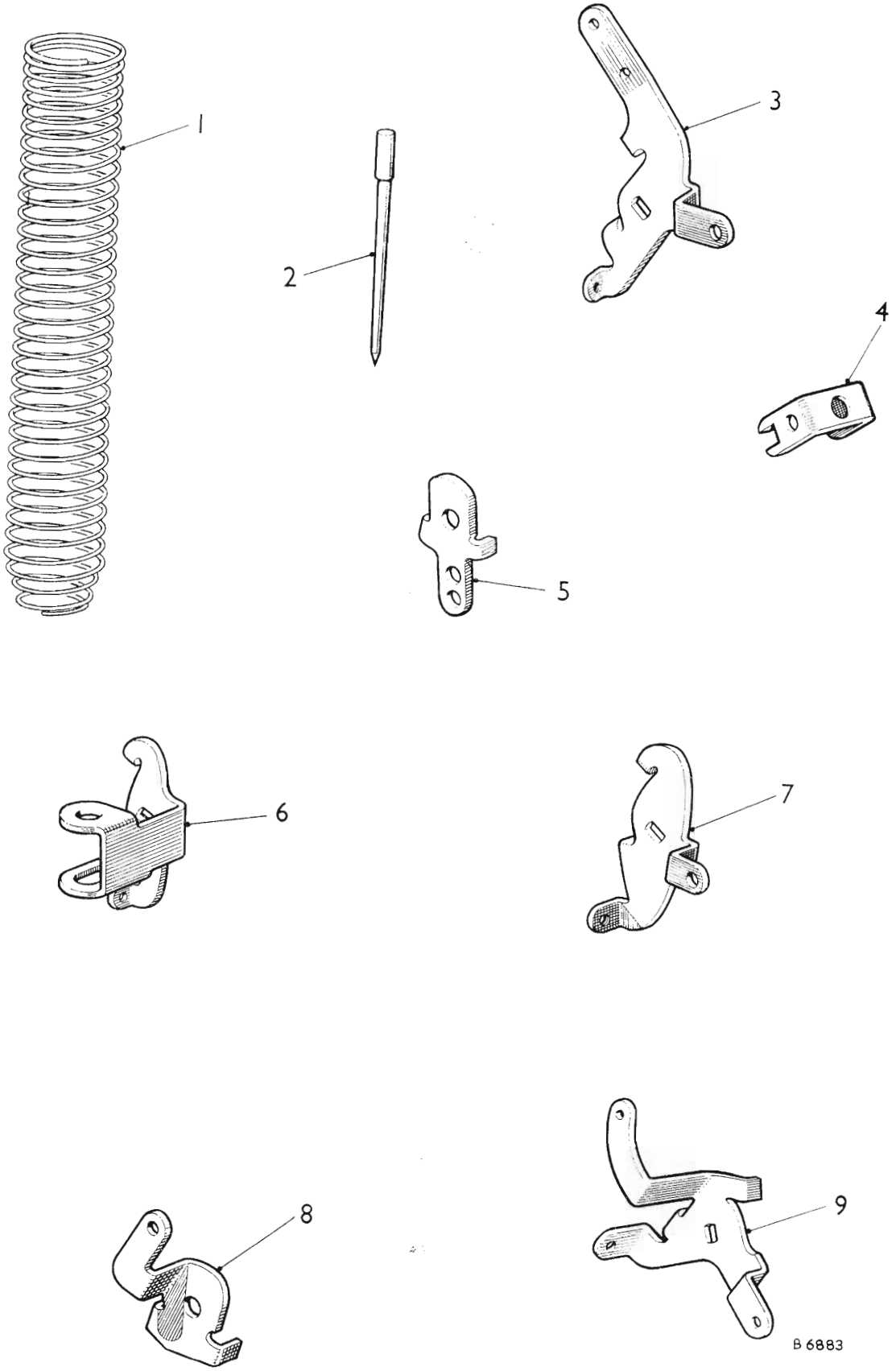

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TYPE HS2

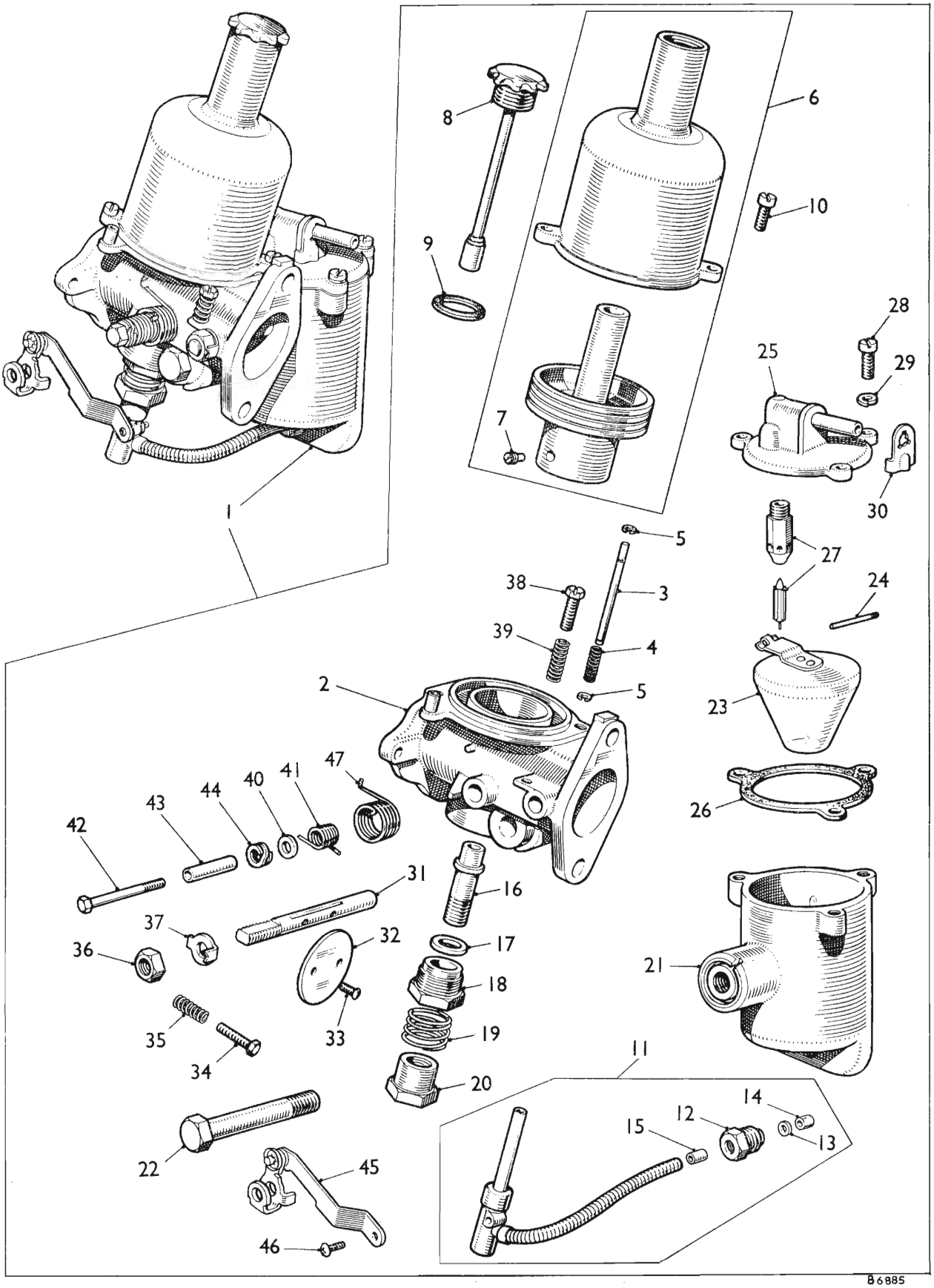
SINGLE ASSEMBLY

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly—basic	8G 2491	1	1	★	★			
Body	AUC 8210	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Screw—chamber to body	AUC 5156	10	2					
Jet	AUC 8212	11	1	★	★			
Bearing—jet	AUC 8460	12	1	★	★			
Washer—jet bearing (brass)	AUC 8478	13	1					
Screw—jet locking	AUC 2002	14	1					
Spring—jet locking	AUC 2114	15	1					
Screw—jet adjusting	AUC 8461	16	1					
Chamber—float	AUC 8451	17	1					
Bolt—float chamber fixing	AUC 8476	18	1					
Float	AUD 9202	19	1	★	★			To make up complete carburetter refer to page SH 3 for additional parts
Pin—hinge	AUC 1152	20	1					
Lid—float chamber	AUD 9203	21	1					
Washer—lid	AUC 8459	22	1	★	★			
Needle and seat	AUD 9096	23	1	★	★			
Screw—lid	AUC 2175	24	3					
Washer—spring	LWZ 303	25	3					
Plate—baffle	AUC 1215	26	1					
Spindle—throttle	AUC 8469	27	1					
Disc—throttle	AUC 2169	28	1					
Screw—disc	AUC 1358	29	2					
Screw—stop	AUC 8483	30	1					
Spring—screw	AUC 2451	31	1					
Nut—spindle	AJD 8104 Z	32	1					
Washer—tab	AUC 1206	33	1					
Screw—throttle stop	AUC 8483	34	1					
Spring—screw	AUC 2451	35	1					
Washer—cam lever	AUC 5032	36	1					
Spring—cam lever	AUC 8463	37	1					
Bolt—pivot	AUC 8400	38	1					
Tube—pivot bolt	AUC 8473	39	1					
Washer—spring	AUC 8474	40	1					
Linkage—jet	AUC 8213	41	1					
Washer—plain	AUC 8477	42	2					
Pin—split	CPS 0204	43	1					
Spring—pick-up lever	AUC 8462	44	1					



TYPE HS2

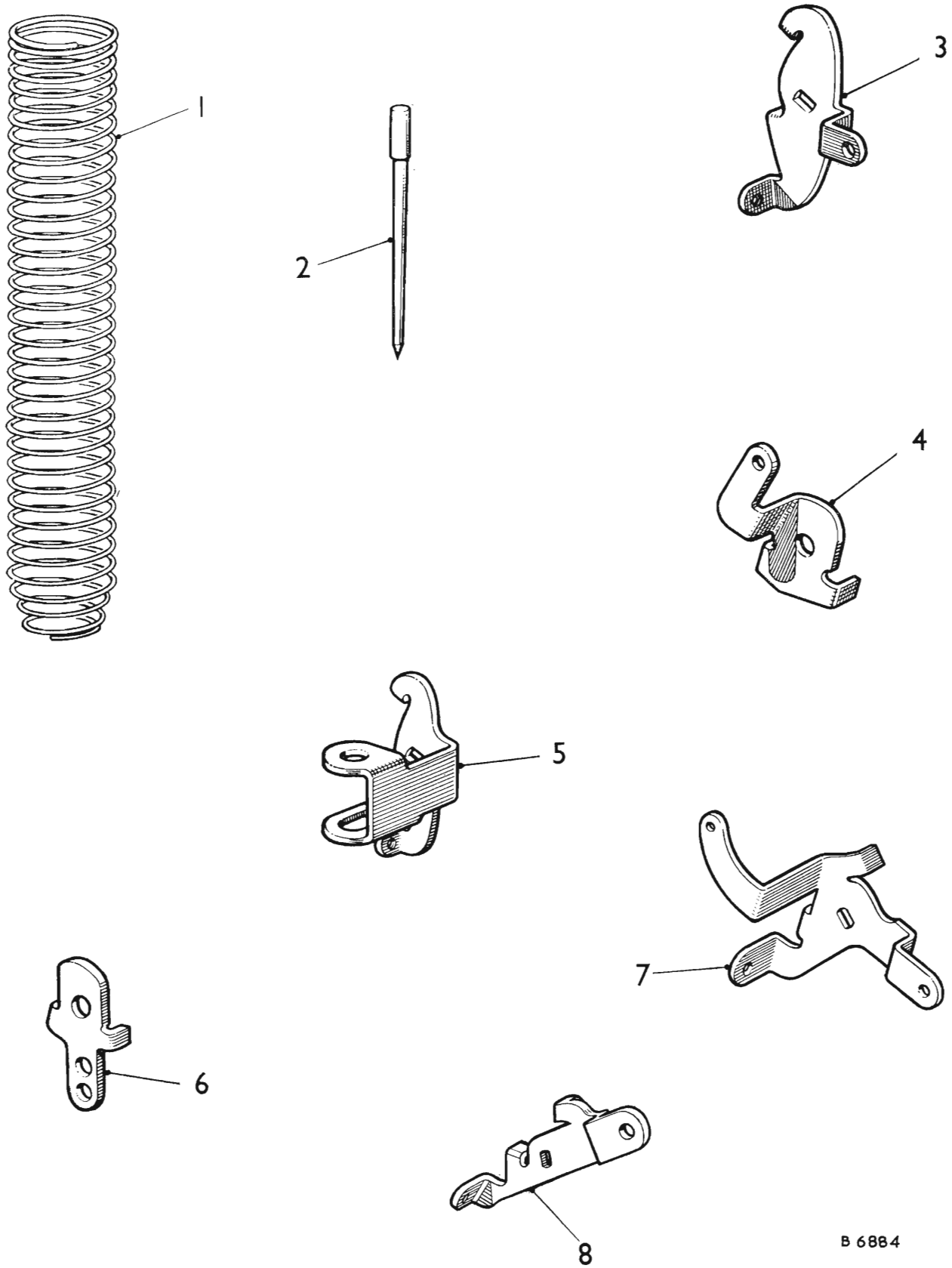
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Single Assemblies**—*continued*								
PARTS LISTED BELOW ADDED TO BASIC CARBURETTER 8G 2491 MAKE UP SPECIFICATION SHOWN IN THE REMARKS COLUMN								
Spring—piston—Yellow	AUC 1167	1	1	★	★			**AUC 873**
Needle—jet								
Rich (AH2)	AUD 1059	2	1	★	★			
Standard (M)	AUD 1261	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever								
Throttle return	AUC 8480	3	1					
Throttle stop	AUC 8481	4	1					
Cam	AUC 8456	5	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 890**
Needle—jet								
Rich (AH2)	AUD 1059	2	1	★	★			
Standard (M)	AUD 1261	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever—throttle return	AUC 8085	6	1					
Lever—cam	AUC 8456	5	1					
Spring—piston—Yellow	AUC 1167	1	1	★	★			**AUC 900**
Needle—jet								
Rich (HA)	AUD 1230	2	1	★	★			
Standard (EB)	AUD 1149	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever								
Throttle return	AUC 8480	3	1					
Throttle stop	AUC 8481	4	1					
Cam	AUC 8456	5	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 912**
Needle—jet								
Rich (M)	AUD 1261	2	1	★	★			
Standard (EB)	AUD 1149	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever—throttle return	AUC 1145	7	1					
Lever—cam	AUC 1136	8	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 928**
Needle—jet								
Rich (AH2)	AUD 1059	2	1	★	★			
Standard (M)	AUD 1261	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever—throttle return	AUC 8085	6	1					
Lever—cam	AUC 8456	5	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 929**
Needle—jet								
Rich (AH2)	AUD 1059	2	1	★	★			
Standard (M)	AUD 1261	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever—throttle return	AUC 1193	9	1					
Lever—cam	AUC 8456	5	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 944**
Needle—jet								
Rich (AH2)	AUD 1059	2	1	★	★			
Standard (M)	AUD 1261	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever—throttle return	AUC 1145	7	1					
Lever—cam	AUC 8456	5	1					


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TYPE HS2

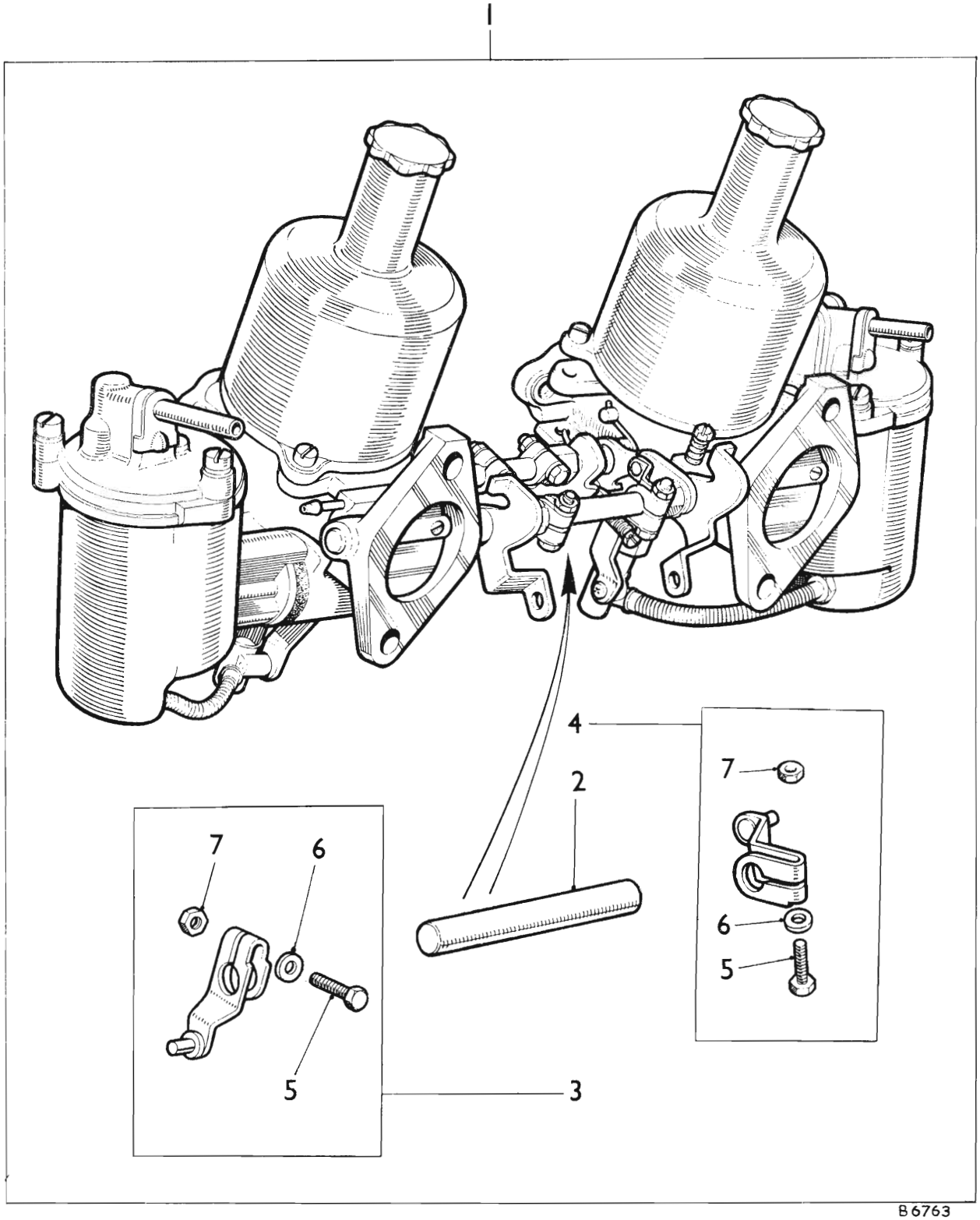
Type HS2—*continued*
Single Assemblies—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly—basic	8G 2492	1	1	★	★			
Body	AUC 8210	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUD 9180	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Screw—chamber to body	AUC 5156	10	2					
Jet assembly	AUD 9098	11	1	★	★			
Nut	AUD 2129	12	1					
Washer	AUD 2193	13	1					
Gland	AUD 2194	14	1					
Ferrule	AUD 2195	15	1					
Bearing—jet	AUC 8460	16	1	★	★			
Washer—jet bearing (brass)	AUC 8478	17	1					
Screw—jet locking	AUC 2002	18	1					
Spring—jet locking	AUC 2114	19	1					
Screw—jet adjusting	AUC 8461	20	1					
Chamber—float	AUC 1390	21	1					To make up complete carburetter refer to page SH 5 for additional parts
Bolt—float chamber fixing	AUC 8476	22	1					
Float	AUD 9202	23	1	★	★			
Pin—hinge	AUC 1152	24	1					
Lid—float chamber	AUD 9203	25	1					
Washer—lid	AUC 8459	26	1	★	★			
Needle and seat	AUD 9096	27	1	★	★			
Screw—lid	AUC 2175	28	3					
Washer—spring	LWZ 303	29	3					
Plate—baffle	AUC 1215	30	1					
Spindle—throttle	AUC 8469	31	1					
Disc—throttle	AUC 2169	32	1					
Screw—disc	AUC 1358	33	2					
Screw—stop	AUC 8483	34	1					
Spring—screw	AUC 2451	35	1					
Nut—spindle	AJD 8104 Z	36	1					
Washer—tab	AUC 1206	37	1					
Screw—throttle stop	AUC 8483	38	1					
Spring—screw	AUC 2451	39	1					
Washer—cam lever	AUC 5032	40	1					
Spring—cam lever	AUC 8463	41	1					
Bolt—pivot	AUC 8400	42	1					
Tube—pivot bolt	AUC 8473	43	1					
Washer—spring	AUC 8474	44	1					
Lever and link—pick-up	AUD 9004	45	1					
Screw—link to jet	AUD 2104	46	1					
Spring—pick-up lever	AUC 8462	47	1					



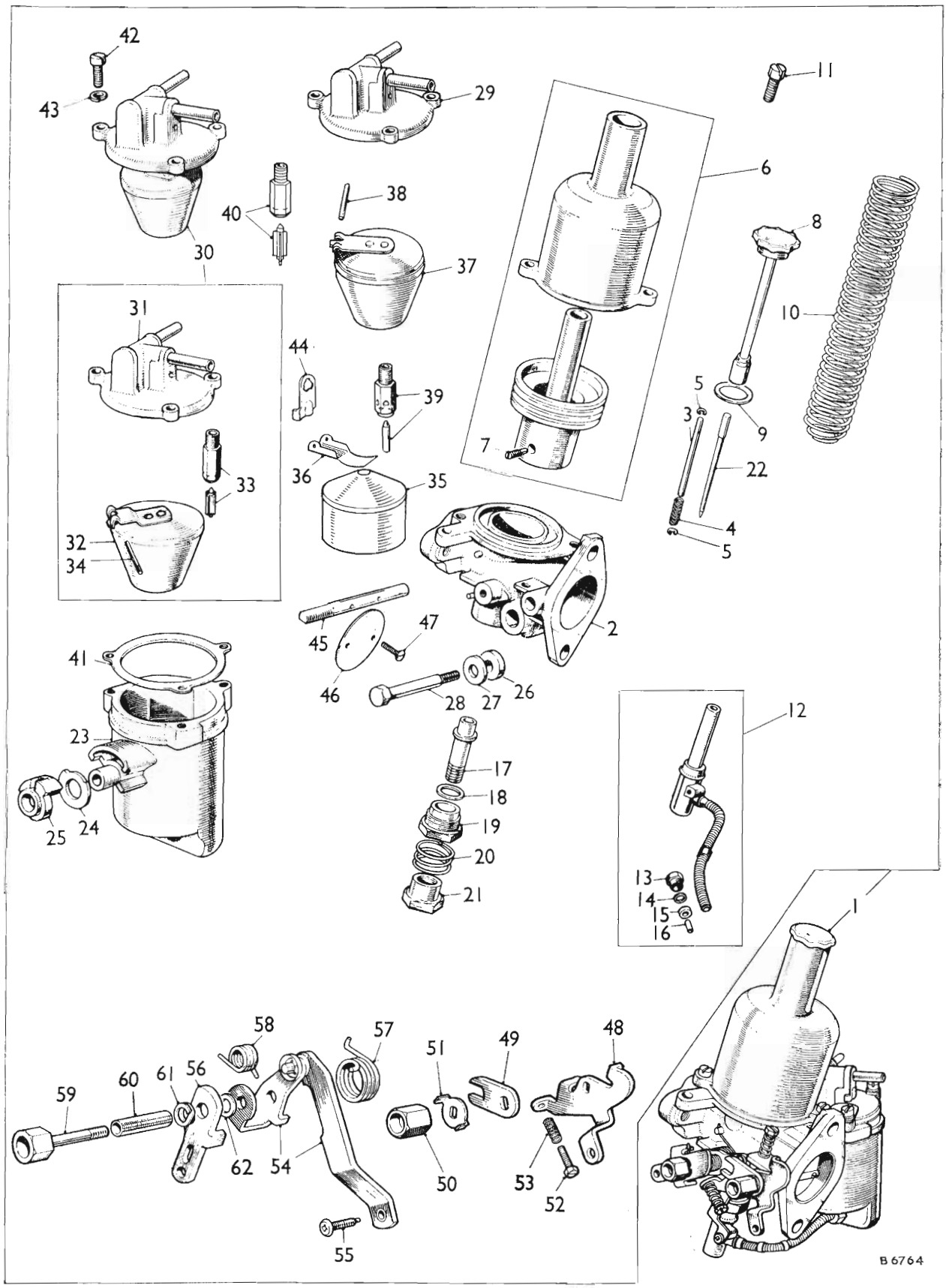
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued*								
Single Assemblies—*continued*								
PARTS LISTED BELOW ADDED TO BASIC CARBURETTER 8G 2492 MAKE UP SPECIFICATION SHOWN IN REMARKS COLUMN								
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 976**
Needle—jet								
Rich (M)	AUD 1261	2	1	★	★			
Standard (EB)	AUD 1149	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever—throttle return	AUC 1145	3	1					
Lever—cam	AUC 1136	4	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 978**
Needle—jet								
Rich (M)	AUD 1261	2	1	★	★			
Standard (GY)	AUD 1468	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever—throttle return	AUC 8085	5	1					
Lever—cam	AUC 8456	6	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 979**
Needle—jet								
Rich (M)	AUD 1261	2	1	★	★			
Standard (GY)	AUD 1468	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever—throttle return	AUC 1193	7	1					
Lever—cam	AUC 8456	6	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUC 980**
Needle—jet								
Rich (AH2)	AUD 1059	2	1	★	★			
Standard (M)	AUD 1261	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever—throttle return	AUC 1145	3	1					
Lever—cam	AUC 8456	6	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUD 13**
Needle—jet								
Rich (H6)	AUD 1242	2	1	★	★			
Standard (AN)	AUD 1478	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever—throttle return	AUC 1145	3	1					
Lever—cam	AUC 8456	6	1					
Spring—piston—Yellow	AUC 1167	1	1	★	★			**AUD 40**
Needle—jet								
Rich (M)	AUD 1261	2	1	★	★			
Standard (GX)	AUD 1227	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever—throttle return	AUC 8085	5	1					
Lever—cam	AUC 8456	6	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUD 72**
Needle—jet								
Rich (H6)	AUD 1242	2	1	★	★			
Standard (AN)	AUD 1478	2	1	★	★			
Weak (EB)	AUD 1149	2	1	★	★			
Lever—throttle return	AUD 2079	8	1					
Lever—cam	AUC 8456	6	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUD 86**
Needle—jet								
Rich (M)	AUD 1261	2	1	★	★			
Standard (GX)	AUD 1227	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever—throttle return	AUC 1145	3	1					
Lever—cam	AUC 1136	4	1					
Spring—piston—Red	AUC 4387	1	1	★	★			**AUD 120**
Needle—jet								
Rich (M)	AUD 1261	2	1	★	★			
Standard (EB)	AUD 1149	2	1	★	★			
Weak (GG)	AUD 1211	2	1	★	★			
Lever—throttle return	AUD 2079	8	1					
Lever—cam	AUC 8456	6	1					



TYPE HS2

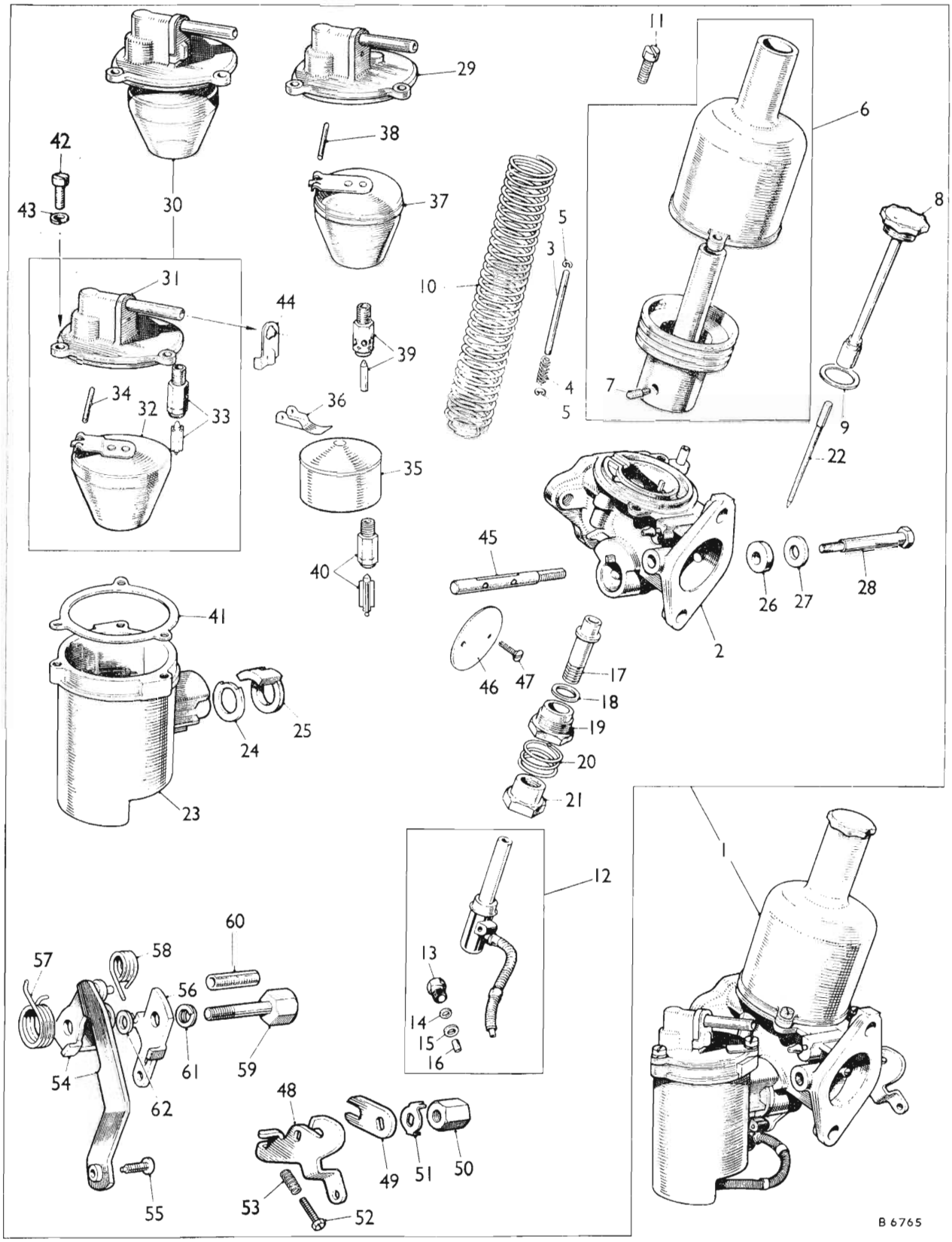
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued*								
TWIN INSTALLATION								
Carburetter installation	AUC 990	1	1 pr	★	★			
Rod—jet connecting	AUC 1457	2	1					
Lever and pin assembly—front	AUE 86	3	2					
Lever and pin assembly—rear	AUE 87	4	2					
Bolt—lever	AJD 1042	5	4					Part No. change; was AUC 2694
Washer—plain	AUC 8396	6	4					
Nut—bolt	AJD 8012 Z	7	4					


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TYPE HS2

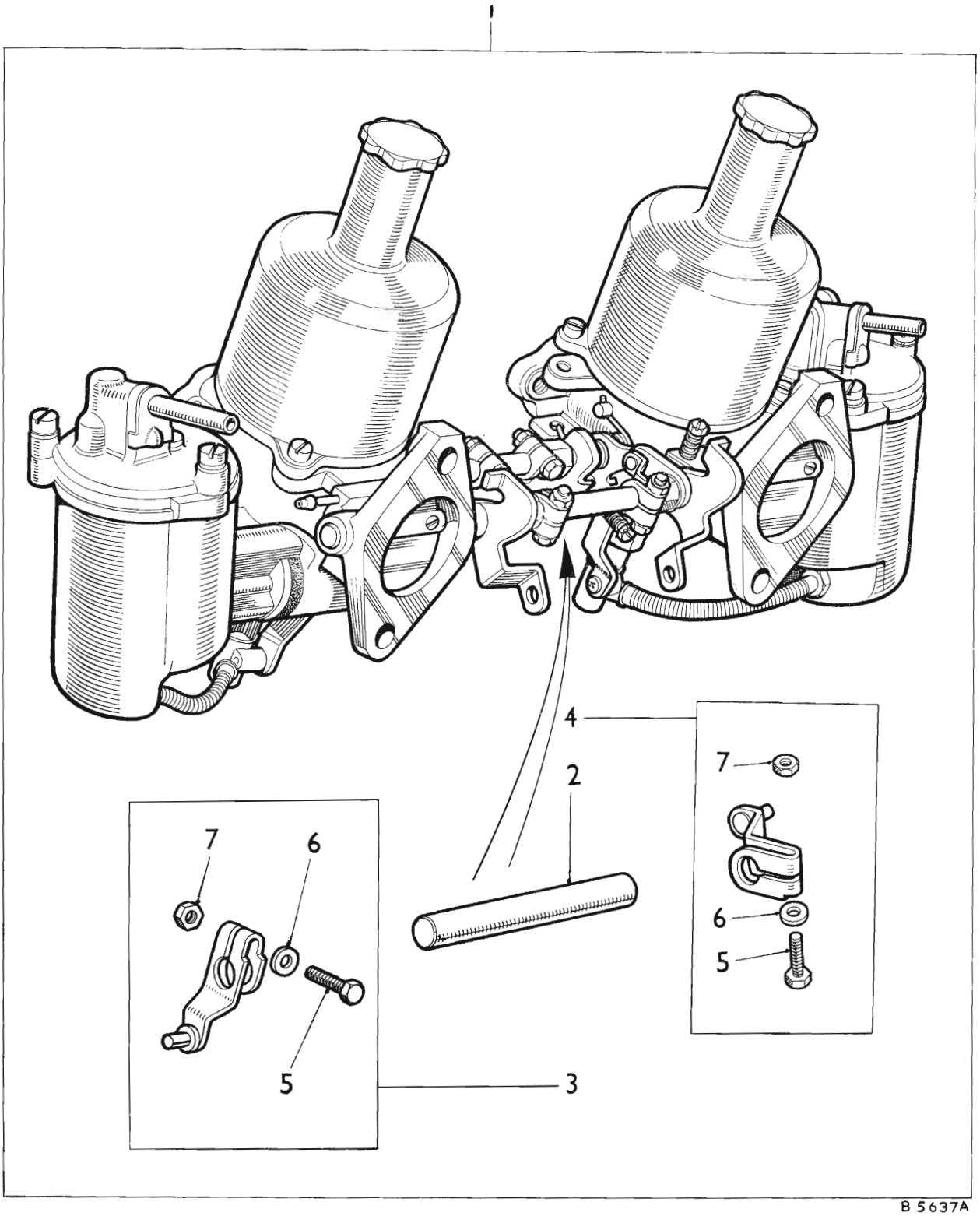
Type HS2—*continued*
Twin Installation—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly—front	AUC 9110	1	1					
Body	AUC 8700	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUC 8044	6	1					Not available; use AUD 9181
Chamber and piston assembly	AUD 9181	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	8	1	★	★			
Spring—piston—Blue	AUC 4587	10	1	★	★			
Screw—chamber to body	AUC 5156	11	2					
Jet	AUC 8780	12	1					Not available; use AUD 9141
Jet assembly	AUD 9141	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (V2)	AUD 1410	22	1	★	★			
Standard (V3)	AUD 1411	22	1	★	★			
Weak (GX)	AUD 1227	22	1	★	★			
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1367	25	1	★	★			
Washer (rubber)	AUC 1318	26	1					
Washer (steel)	AUC 1317	27	1					
Bolt—float chamber fixing	AUC 1373	28	1					
Lid—float chamber	AUC 8792	29	1					Not available; use AUE 269
Lid assembly—float chamber	AUE 269	30	1					
Lid	AUD 9255	31	1					
Float	AUD 9202	32	1	★	★			
Needle and seat	AUD 9096	33	1	★	★			
Pin—hinge	AUC 1152	34	1					
Float	AUC 8453	35	1					Not available; use AUC 8667
Lever—hinged	AUC 8475	36	1					Not available; use AUC 8667
Float	AUC 8667	37	1	★	★			
Pin—hinge	AUC 1152	38	1					
Needle and seat	AUC 8091	39	1					Not available; use AUD 9096
Needle and seat	AUD 9096	40	1	★	★			
Washer—lid	AUC 8459	41	1	★	★			
Screw—lid	AUC 2175	42	3					
Washer—spring	LWZ 303	43	3					Part No. change; was AUC 2246
Plate—baffle	AUC 1215	44	1					
Spindle—throttle	AUC 8469	45	1					
Disc—throttle	AUC 2169	46	1					
Screw—disc	AUC 1358	47	2					
Lever—throttle return	AUC 1145	48	1					
Lever—lost motion	AUC 1400	49	1					
Nut—lever	AUC 1424	50	1					
Washer—tab	AUC 1206	61	1					
Screw—throttle stop	AUC 8483	52	2					
Spring—screw	AUC 2451	53	2					
Lever and link—pick-up	AUD 9004	54	1					
Screw—link to jet	AUD 2104	55	1					
Lever—cam	AUC 8456	56	1					
Spring—pick-up lever	AUC 8462	57	1					
Spring—cam lever	AUC 8463	58	1					
Bolt—pivot	AUC 1426	59	1					
Tube—pivot bolt	AUC 8473	60	1					
Washer—spring	AUC 8474	61	1					
Washer—distance	AUC 5032	62	1					


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TYPE HS2

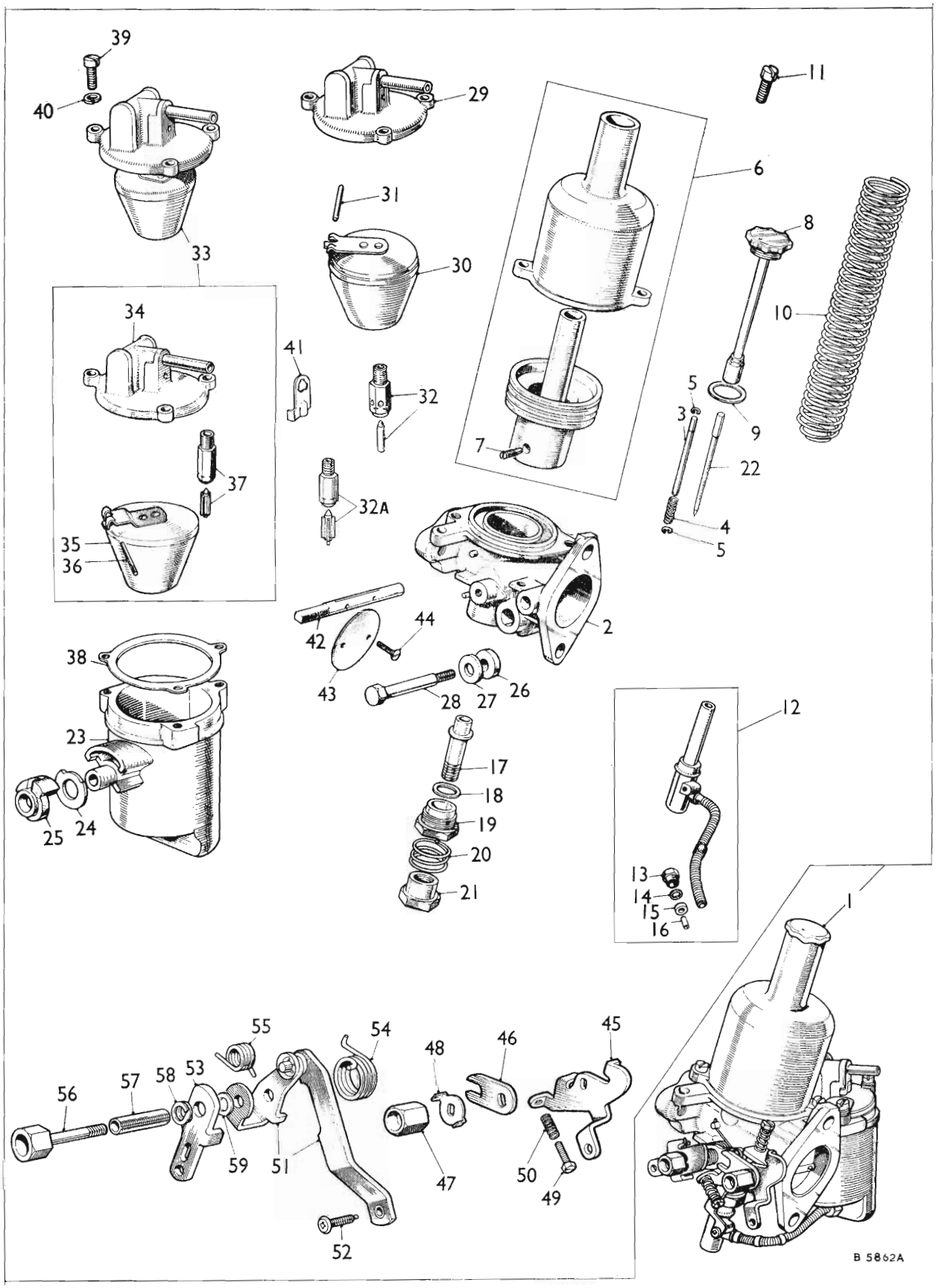
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9111	1	1					
Body	AUC 8719	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUC 8044	6	1					Not available; use AUD 9181
Chamber and piston assembly	AUD 9181	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Blue	AUC 4587	10	1	★	★			
Screw—chamber to body	AUC 5156	11	2					
Jet	AUC 8781	12	1					Not available; use AUD 9142
Jet assembly	AUD 9142	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (V2)	AUD 1410	22	1	★	★			
Standard (V3)	AUD 1411	22	1	★	★			
Weak (GX)	AUD 1227	22	1	★	★			
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1366	25	1	★	★			
Washer (rubber)	AUC 1318	26	1					
Washer (steel)	AUC 1317	27	1					
Bolt—float chamber fixing	AUC 1373	28	1					
Lid—float chamber	AUC 8371	29	1					Not available; use AUE 266
Lid assembly—float chamber	AUE 266	30	1					
Lid	AUD 9203	31	1					
Float	AUD 9202	32	1	★	★			
Needle and seat	AUD 9096	33	1	★	★			
Pin—hinge	AUC 1152	34	1					
Float	AUC 8453	35	1				]	Not available; use AUC 8667
Lever—hinged	AUC 8475	36	1				]	
Float	AUC 8667	37	1	★	★			
Pin—hinge	AUC 1152	38	1					
Needle and seat	AUC 8091	39	1					Not available; use AUD 9096
Needle and seat	AUD 9096	40	1	★	★			
Washer—lid	AUC 8459	41	1	★	★			
Screw—lid	AUC 2175	42	3					
Washer—spring	LWZ 303	43	3					Part No. change; was AUC 2246
Plate—baffle	AUC 1215	44	1					
Spindle—throttle	AUC 8469	45	1					
Disc—throttle	AUC 2169	46	1					
Screw—disc	AUC 1358	47	2					
Lever—throttle return	AUD 2101	48	1					
Lever—lost motion	AUC 1400	49	1					
Nut—lever	AUC 1424	50	1					
Washer—tab	AUC 1206	51	1					
Screw—throttle stop	AUC 8483	52	2					
Spring—screw	AUC 2451	53	2					
Lever and link—pick-up	AUD 9005	54	1					
Screw—link to jet	AUD 2104	55	1					
Lever—cam	AUC 1371	56	1					
Spring—pick-up lever	AUC 1375	57	1					
Spring—cam lever	AUC 1520	58	1					
Bolt—pivot	AUC 1426	59	1					
Tube—pivot bolt	AUC 8473	60	1					
Washer—spring	AUC 8474	61	1					
Washer—distance	AUC 5032	62	1					



TYPE HS2

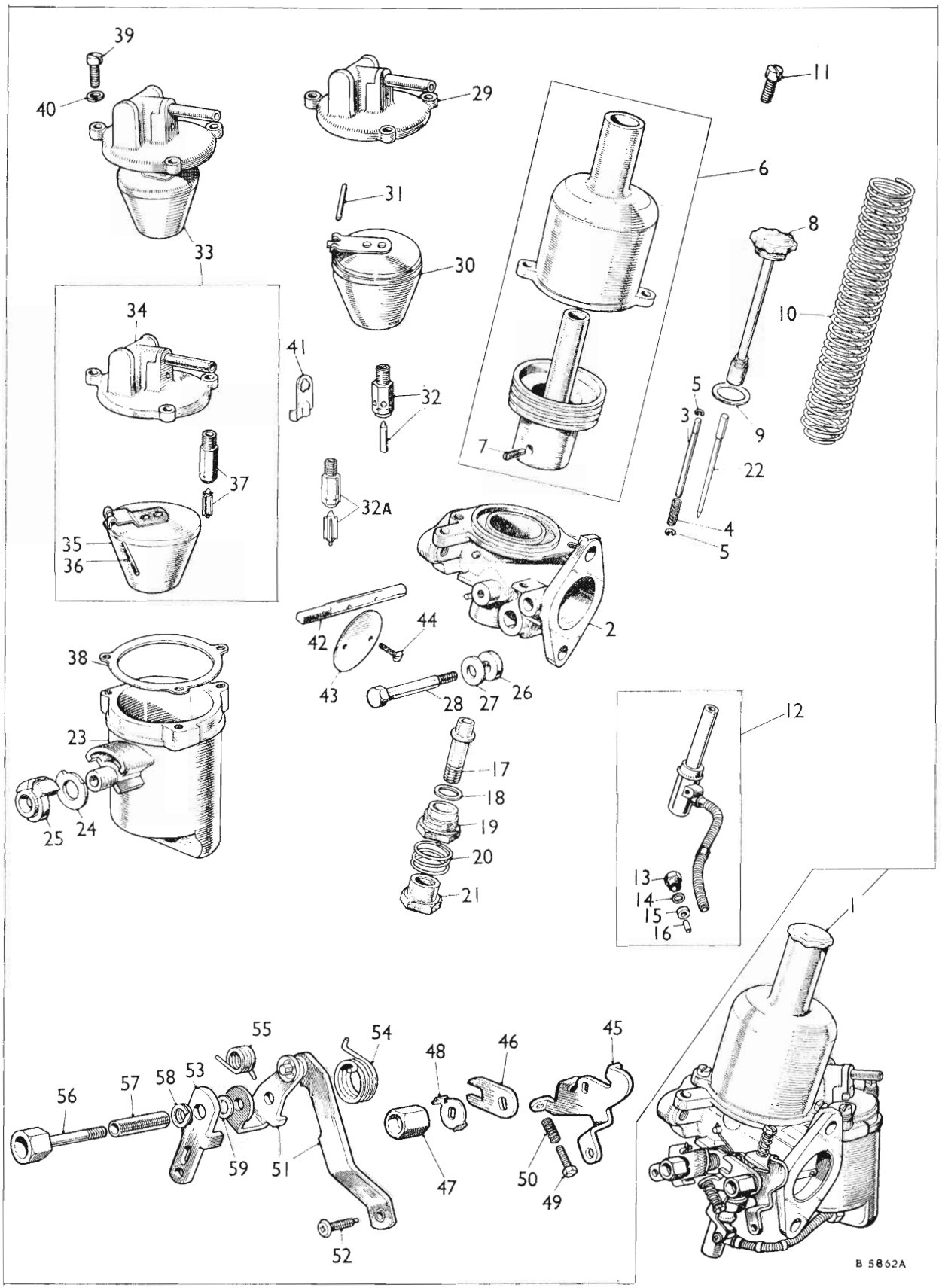
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DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUD 2	1	1 pr.				(C) G–GS1, G–G2S1–101 to 627	Not available; use AUD 69
Carburetter installation	AUD 69	1	1 pr.	★	★		(C) G–GS1, G–G2S1–628 on (CN) W16 S 101 on (CN) R16 S 101 on (CN) V16 S 101 on (CN) VG16 S 101 on	
Rod—jet connecting	AUC 1461	2	1					
Lever and pin assembly—left	AUE 86	3	2					
Lever and pin assembly—right	AUE 87	4	2					
Bolt—lever	AJD 1042	5	4					Part No. change; was AUC 2694
Washer—plain	AUC 8396	6	4					
Nut—bolt	AJD 8012 Z	7	4					


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TYPE HS2

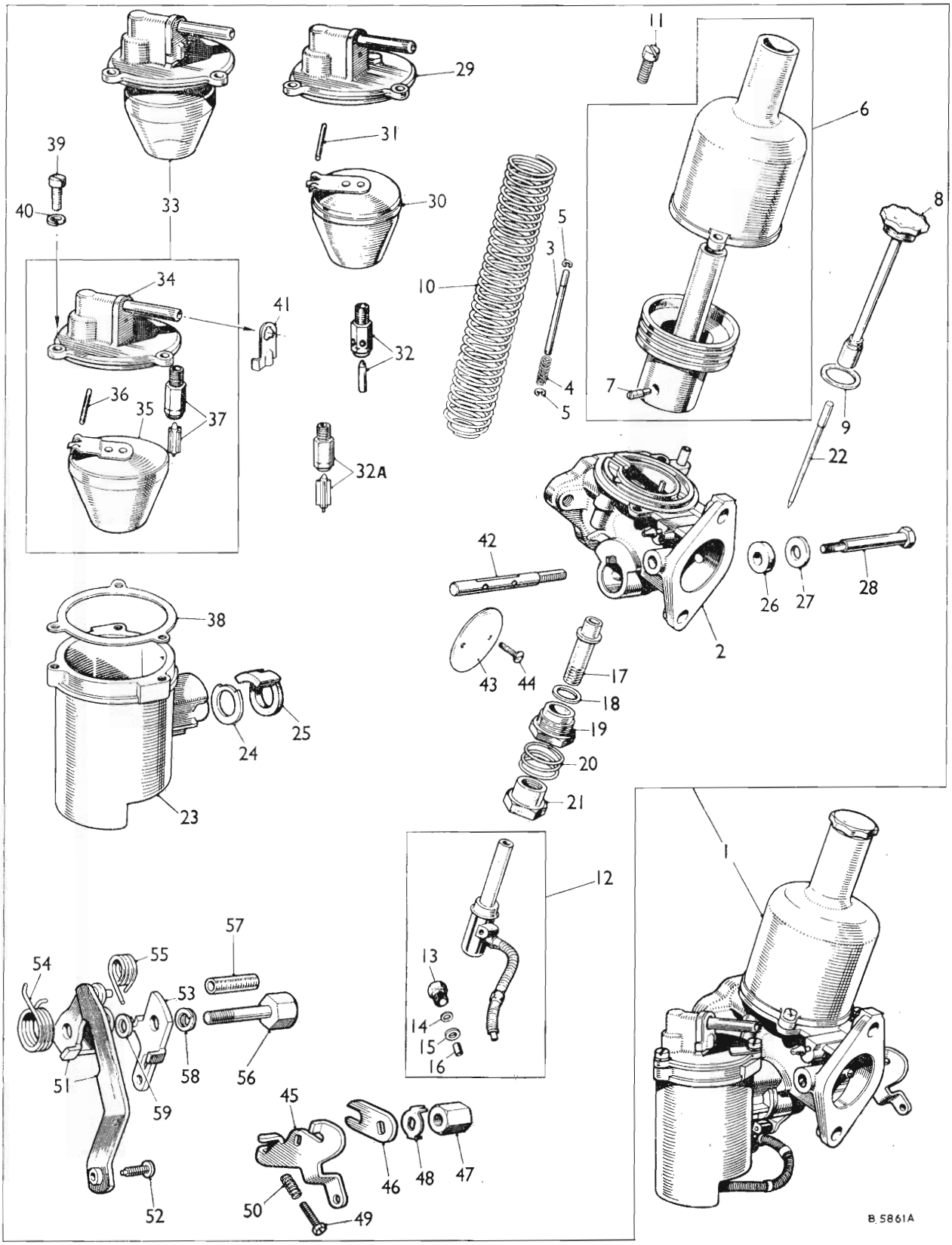
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Carburetter assembly—left	AUC 9184	1	1				(C) G–GS1, G–G2S1–101 to 627	Not available; use AUC 9204
Carburetter assembly—left	AUC 9204	1	1				(C) G–GS1, G–G2S1–628 on	
							(CN) W16 S 101 on	
							(CN) R16 S 101 on	
							(CN) V16 S 101 on	
							(CN) VG16 S 101 on	
Body	AUC 8703	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUC 8044	6	1					Not available; use AUD 9181
Chamber and piston assembly	AUD 9181	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★		(C) G–GS1, G–G2S1–101 to 627	
Spring—piston—Blue	AUC 4587	10	1	★	★		(C) G–GS1, G–G2S1–628 on	
							(CN) W16 S 101 on	
							(CN) R16 S 101 on	
							(CN) V16 S 101 on	
							(CN) VG16 S 101 on	
Screw—chamber to body	AUC 5156	11	2					
Jet assembly	AUD 9141	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich		22	1				(C) G–GS1, G–G2S1–101	
Standard (GV)	AUD 1225	22	1	★	★		to 627	
Weak		22	1					
Rich (D6)	AUD 1144	22	1	★	★		(C) G–GS1, G–G2S1–628 on	
Standard (D3)	AUD 1142	22	1	★	★		(CN) W16 S 101 on	
Weak (GV)	AUD 1225	22	1	★	★		(CN) R16 S 101 on	
							(CN) V16 S 101 on	
							(CN) VG16 S 101 on	
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1367	25	1	★	★			
Washer (rubber)	AUC 1318	26	1					
Washer (steel)	AUC 1317	27	1					
Bolt—float chamber fixing	AUC 1373	28	1					
Lid—float chamber	AUC 8795	29	1					Not available; use AUE 272
Float	AUC 8667	30	1	★	★		(C) G–GS1, G–G2S1–101	
Pin—hinge	AUC 1152	31	1				to 627	
Needle and seat	AUC 8170	32	1					Not available; use AUD 9096
Needle and seat	AUD 9096	32A	1	★	★			
Lid assembly—float chamber	AUE 272	33	1				(C) G–GS1, G–G2S1–628 on	
Lid—float chamber	AUD 9258	34	1				(CN) W16 S 101 on	
Float	AUD 9202	35	1	★	★		(CN) R16 S 101 on	
Pin—hinge	AUC 1152	36	1				(CN) V16 S 101 on	
Needle and seat	AUD 9096	37	1	★	★		(CN) VG16 S 101 on	


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TYPE HS2

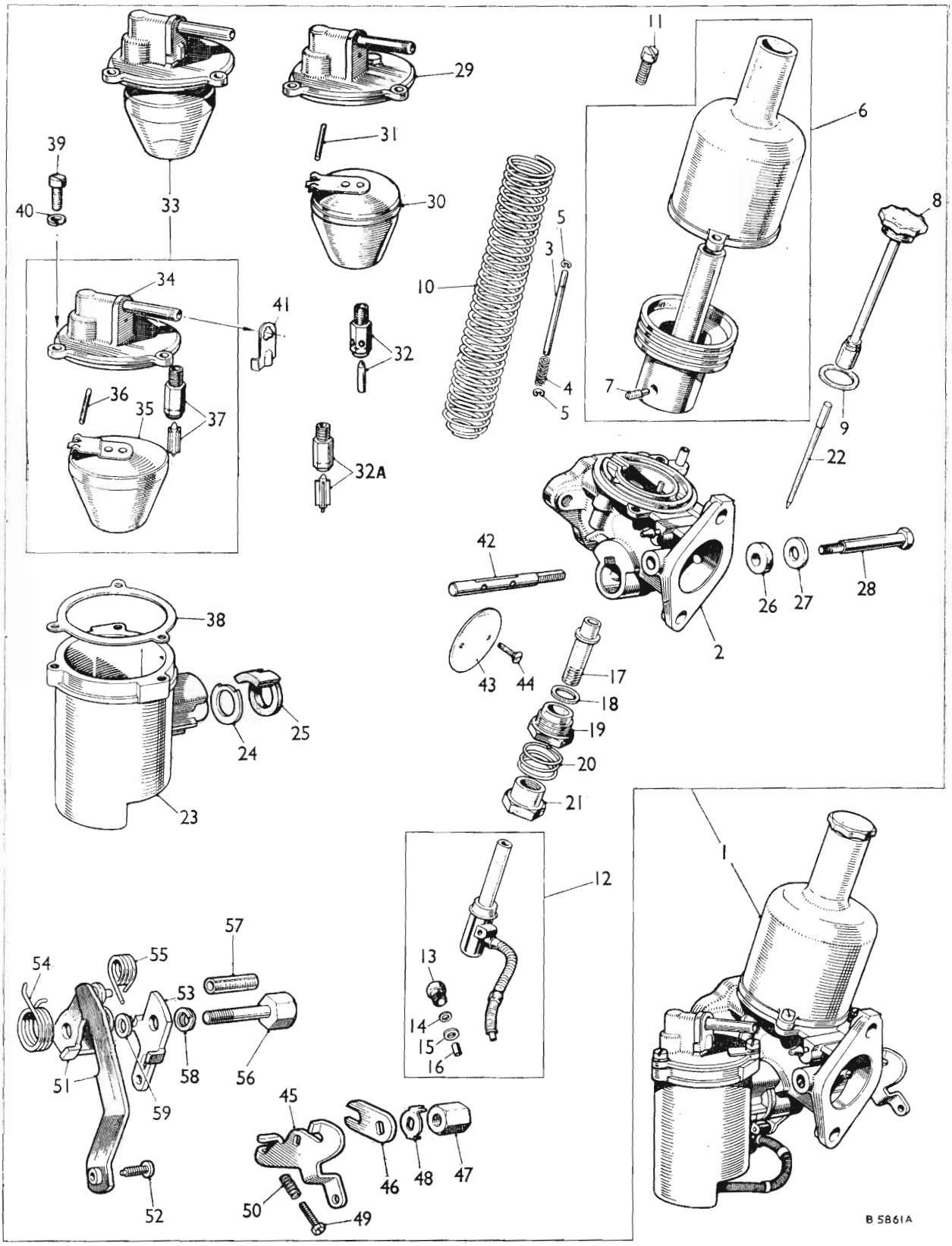
Type HS2—*continued*
Twin Installation—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Washer—lid	AUC 8459	38	1	★	★			
Screw—lid	AUC 2175	39	3					
Washer—spring	LWZ 303	40	3					Part No. change; was AUC 2246
Plate—baffle	AUC 1215	41	1					
Spindle—throttle	AUC 8469	42	1					
Disc—throttle	AUC 2169	43	1					
Screw—disc	AUC 1358	44	2					
Lever—throttle return	AUC 1145	45	1					
Lever—lost motion	AUC 1400	46	1					
Nut—lever	AUC 1424	47	1					
Washer—tab	AUC 1206	48	1					
Screw—throttle stop	AUC 8483	49	2					
Spring—screw	AUC 2451	50	2					
Lever and link—pick-up	AUD 9004	51	1					
Screw—link to jet	AUD 2104	52	1					
Lever—cam	AUC 8456	53	1					
Spring—pick-up lever	AUC 8462	54	1					
Spring—cam lever	AUC 8463	55	1					
Bolt—pivot	AUC 1426	56	1					
Tube—pivot bolt	AUC 8473	57	1					
Washer—spring	AUC 8474	58	1					
Washer—distance	AUC 5032	59	1					


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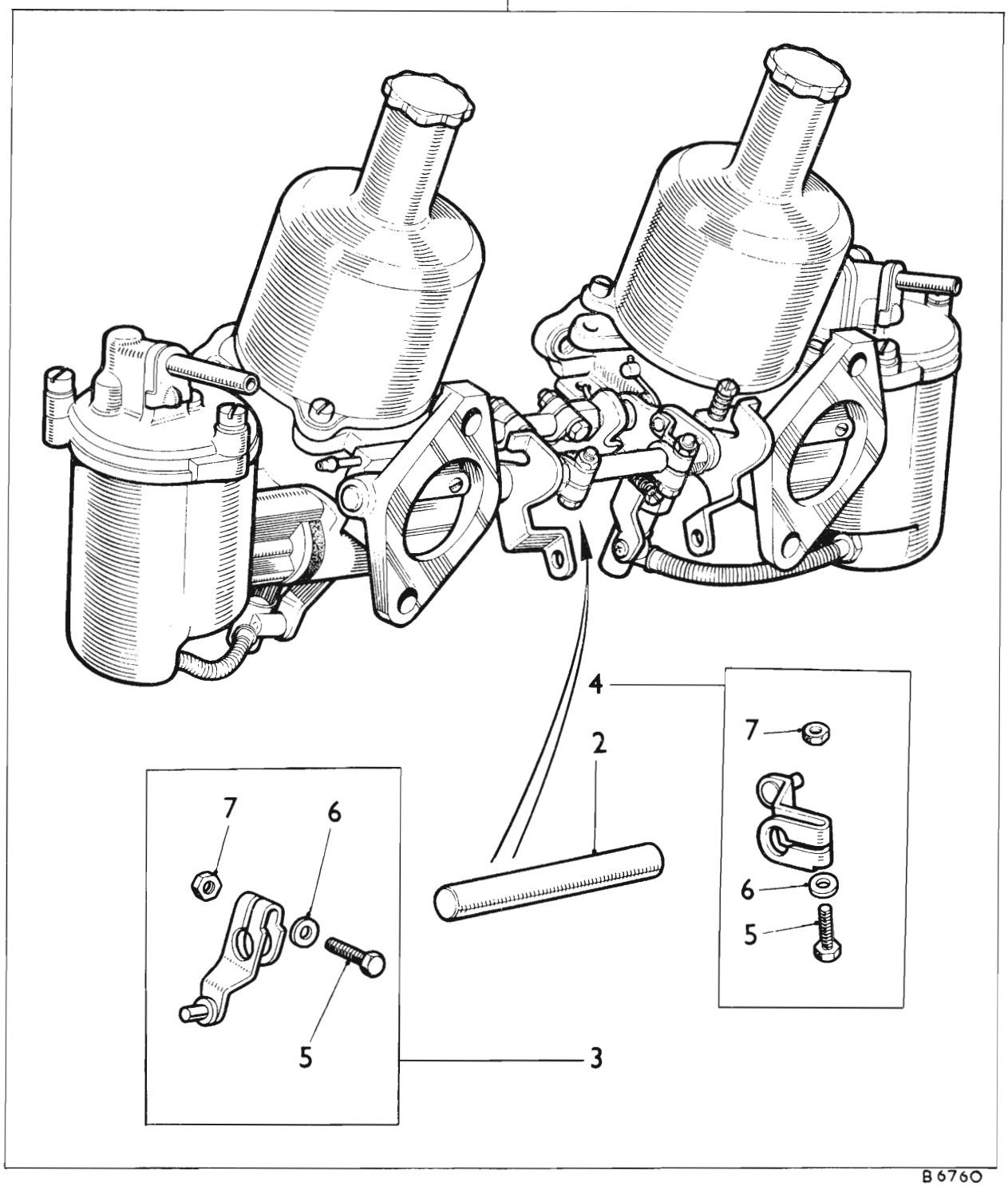
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Carburetter assembly—right	AUC 9185	1	1				(C) G–GS1, G–G2S1–101 to 627	Not available; use AUC 9205
Carburetter assembly—right	AUC 9205	1	1				(C) G–GS1, G–G2S1–628 on (CN) W16 S 101 on (CN) R16 S 101 on (CN) V16 S 101 on (CN) VG16 S 101 on	
Body	AUC 8714	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUC 8044	6	1					Not available; use AUD 9181
Chamber and piston assembly	AUD 9181	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★		(C) G–GS1, G–G2S1–101 to 627	
Spring—piston—Blue	AUC 4587	10	1	★	★		(C) G–GS1, G–G2S1–628 on (CN) W16 S 101 on (CN) R16 S 101 on (CN) V16 S 101 on (CN) VG16 S 101 on	
Screw—chamber to body	AUC 5156	11	2					
Jet assembly	AUD 9142	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich		22	1				(C) G–GS1, G–G2S1–101 to 627	
Standard (GV)	AUD 1225	22	1	★	★			
Weak		22	1					
Rich (D6)	AUD 1144	22	1	★	★		(C) G–GS1, G–G2S1–628 on (CN) W16 S 101 on (CN) R16 S 101 on (CN) V16 S 101 on (CN) VG16 S 101 on	
Standard (D3)	AUD 1142	22	1	★	★			
Weak (GV)	AUD 1225	22	1	★	★			
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1366	25	1	★	★			
Washer (rubber)	AUC 1318	26	1					
Washer (steel)	AUC 1317	27	1					
Bolt—float chamber fixing	AUC 1373	28	1					
Lid—float chamber	AUC 8371	29	1					Not available; use AUE 266
Float	AUC 8667	30	1	★	★		(C) G–GS1, G–G2S1–101 to 627	
Pin—hinge	AUC 1152	31	1					
Needle and seat	AUC 8170	32	1					Not available; use AUD 9096
Needle and seat	AUD 9096	32A	1	★	★			
Lid assembly—float chamber	AUE 266	33	1				(C) G–GS1, G–G2S1–628 on (CN) W16 S 101 on (CN) R16 S 101 on (CN) V16 S 101 on (CN) VG16 S 101 on	
Lid—float chamber	AUD 9203	34	1					
Float	AUD 9202	35	1	★	★			
Pin—hinge	AUC 1152	36	1					
Needle and seat	AUD 9096	37	1	★	★			


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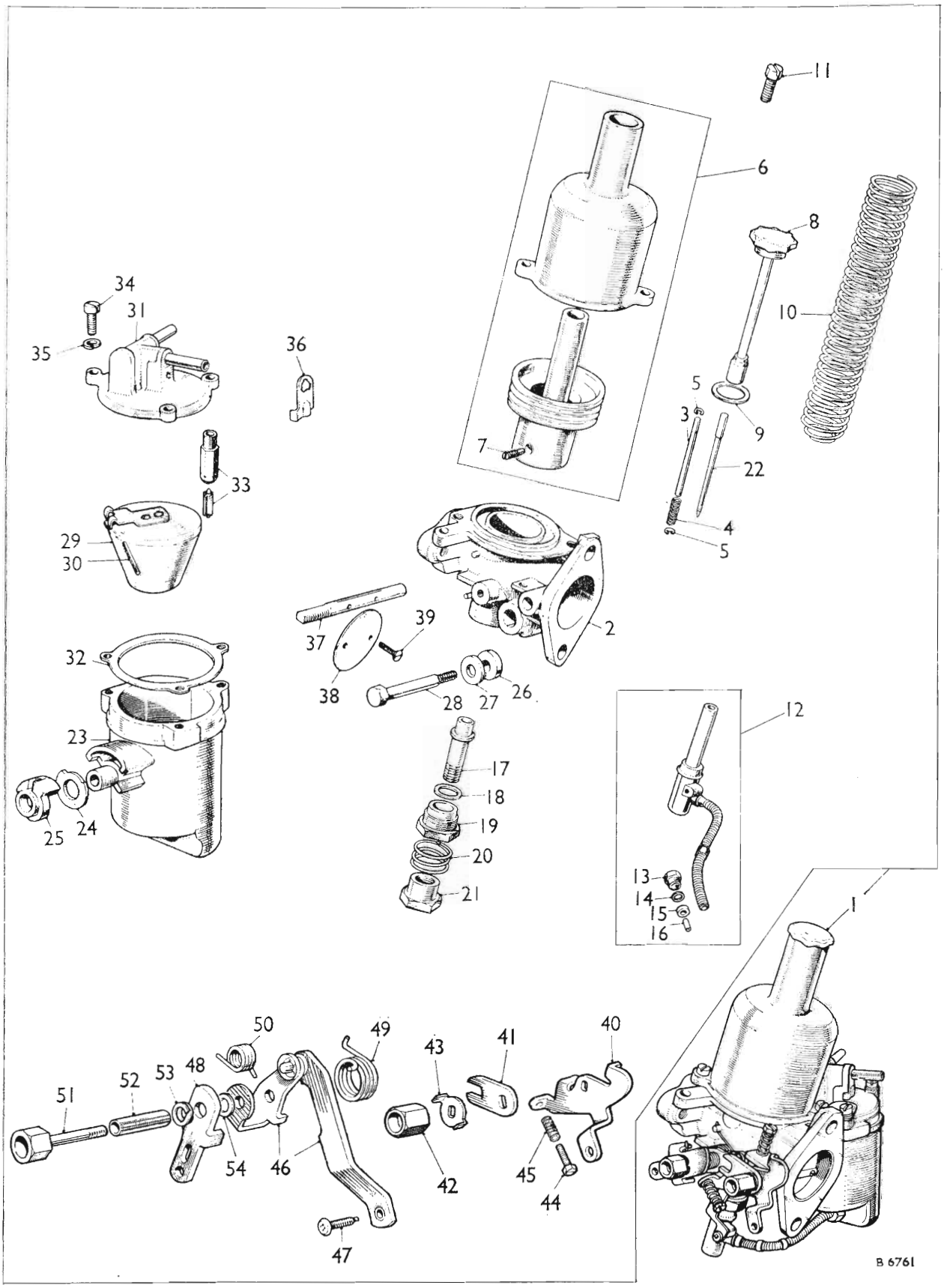
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Washer—lid	AUC 8459	38	1	★	★			
Screw—lid	AUC 2175	39	3					
Washer—spring	LWZ 303	40	3					Part No. change; was AUC 2246
Plate—baffle	AUC 1215	41	1					
Spindle—throttle	AUC 8469	42	1					
Disc—throttle	AUC 2169	43	1					
Screw—disc	AUC 1358	44	2					
Lever—throttle return	AUD 2101	45	1					
Lever—lost motion	AUC 1400	46	1					
Nut—lever	AUC 1424	47	1					
Washer—tab	AUC 1206	48	1					
Screw—throttle stop	AUC 8483	49	2					
Spring—screw	AUC 2451	50	2					
Lever and link—pick-up	AUD 9005	51	1					
Screw—link to jet	AUD 2104	52	1					
Lever—cam	AUC 1371	53	1					
Spring—pick-up lever	AUC 1375	54	1					
Spring—cam lever	AUC 1520	55	1					
Bolt—pivot	AUC 1426	56	1					
Tube—pivot bolt	AUC 8473	57	1					
Washer—spring	AUC 8474	58	1					
Washer—distance	AUC 5032	59	1					



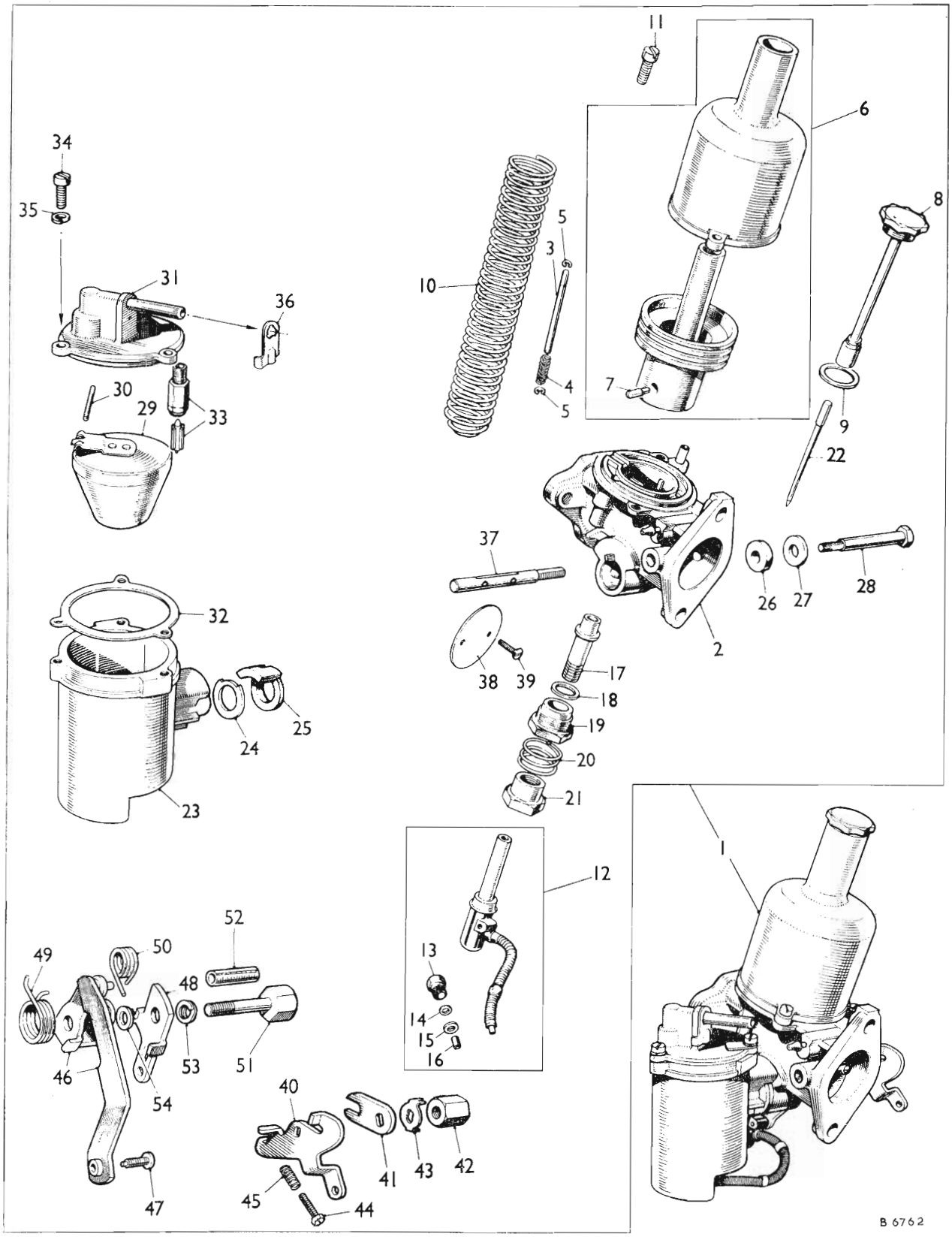
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Carburetter installation	AUD 73	1	1 pr				(E) 10CC/H101 to 517	Not available; use AUD 136
Carburetter installation	AUD 136	1	1 pr	★	★		(E) 10CC/H518 on	
Rod—jet connecting	AUC 1457	2	1					
Lever and pin assembly—front	AUE 86	3	2					
Lever and pin assembly—rear	AUE 87	4	2					
Bolt—lever	AJD 1042	5	4					Part No. change; was AUC 2694
Washer—plain	AUC 8396	6	4					
Nut—bolt	AJD 8012 Z	7	4					


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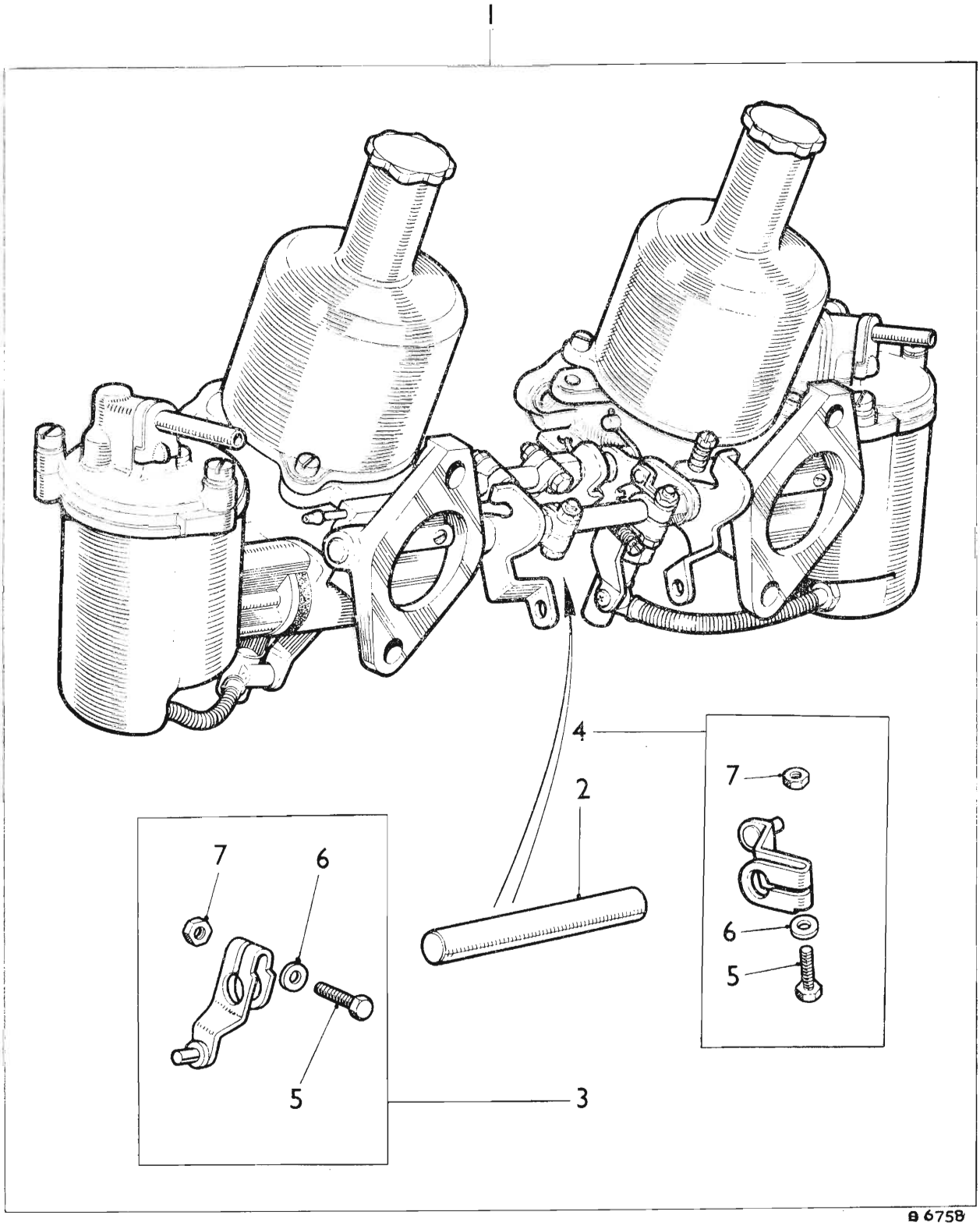
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9202	1	1				(E) 10CC/H101 to 517	
Carburetter assembly—front	AUC 9268	1	1				(E) 10CC/H518 on	
Body	AUC 8700	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUD 9181	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Blue	AUC 4587	10	1	★	★			
Screw—chamber to body	AUC 5156	11	2					
Jet assembly	AUD 9141	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (M)	AUD 1261	22	1	★	★			
Standard (GY)	AUD 1468	22	1	★	★		(E) 10CC/H101 to 517	
Weak (GG)	AUD 1211	22	1	★	★			
Rich (H6)	AUD 1242	22	1	★	★			
Standard (AN)	AUD 1478	22	1	★	★		(E) 10CC/H518 on	
Weak (GG)	AUD 1211	22	1	★	★			
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1367	25	1	★	★		(E) 10CC/H101 to 517	
Grommet (rubber)	AUD 2677	25	1	★	★		(E) 10CC/H518 on	
Washer (rubber)	AUC 1318	26	1					
Washer—plain	AUC 1317	27	1					
Bolt—float chamber to body	AUC 1373	28	1					
Float	AUD 9202	29	1	★	★			
Pin—hinge	AUC 1152	30	1					
Lid—float chamber	AUD 9255	31	1					
Washer—lid	AUC 8459	32	1	★	★			
Needle and seat	AUD 9096	33	1	★	★			
Screw—lid	AUC 2175	34	3					
Washer—spring	LWZ 303	35	3					
Plate—baffle	AUC 1215	36	1					
Spindle—throttle	AUC 8469	37	1					
Disc—throttle	AUC 2169	38	1					
Screw—disc	AUC 1358	39	2					
Lever—throttle return	AUC 1145	40	1					
Lever—lost motion	AUC 1400	41	1					
Nut—lever	AUC 1424	42	1					
Washer—tab	AUC 1206	43	1					
Screw—throttle stop	AUC 8483	44	2					
Spring—screw	AUC 2451	45	2					
Lever and link—pick-up	AUD 9004	46	1					
Screw—link to jet	AUD 2104	47	1					
Lever—cam	AUC 8456	48	1					
Spring—pick-up lever	AUC 8462	49	1					
Spring—cam lever	AUC 8463	50	1					
Bolt—pivot	AUC 1426	51	1					
Tube—pivot bolt	AUC 8473	52	1					
Washer—spring	AUC 8474	53	1					
Washer—distance	AUC 5032	54	1					


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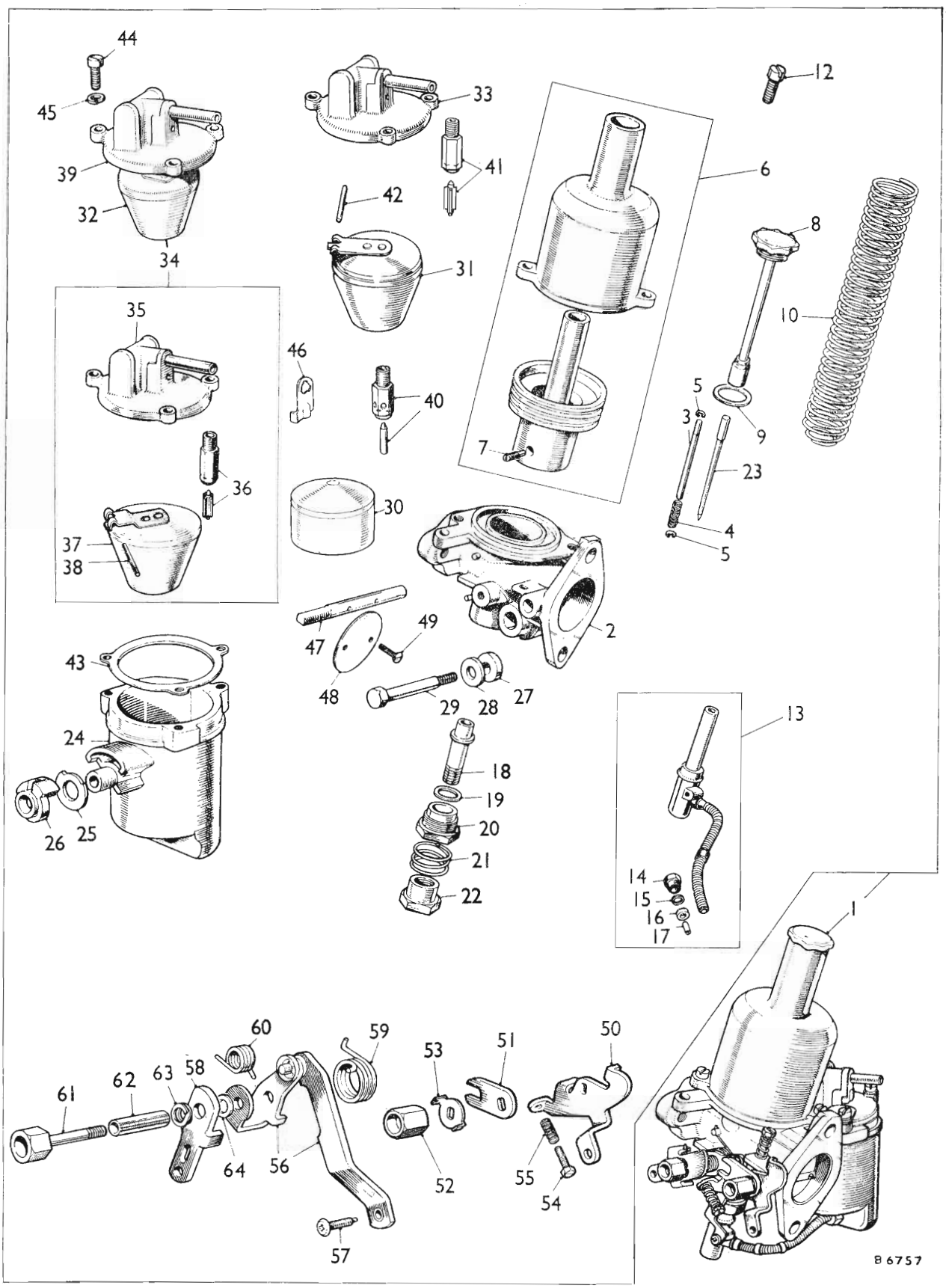
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9203	1	1				(E) 10CC/H101 to 517	
Carburetter assembly—rear	AUC 9269	1	1				(E) 10CC/H518 on	
Body	AUC 8713	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUD 9181	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Blue	AUC 4587	10	1	★	★			
Screw—chamber to body	AUC 5156	11	2					
Jet assembly	AUD 9142	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (M)	AUD 1261	22	1	★	★		(E) 10CC/H101 to 517	
Standard (GY)	AUD 1468	22	1	★	★		(E) 10CC/H101 to 517	
Weak (GG)	AUD 1211	22	1	★	★		(E) 10CC/H101 to 517	
Rich (H6)	AUD 1242	22	1	★	★		(E) 10CC/H518 on	
Standard (AN)	AUD 1478	22	1	★	★		(E) 10CC/H518 on	
Weak (GG)	AUD 1211	22	1	★	★		(E) 10CC/H518 on	
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1366	25	1	★	★		(E) 10CC/H101 to 517	
Grommet (rubber)	AUD 2676	25	1	★	★		(E) 10CC/H518 on	
Washer (rubber)	AUC 1318	26	1					
Washer—plain	AUC 1317	27	1					
Bolt—float chamber to body	AUC 1373	28	1					
Float	AUD 9202	29	1	★	★			
Pin—hinge	AUC 1152	30	1					
Lid—float chamber	AUC 9203	31	1					
Washer—lid	AUC 8459	32	1	★	★			
Needle and seat	AUD 9096	33	1	★	★			
Screw—lid	AUC 2175	34	3					
Washer—spring	LWZ 303	35	3					
Plate—baffle	AUC 1215	36	1					
Spindle—throttle	AUC 8469	37	1					
Disc—throttle	AUC 2169	38	1					
Screw—disc	AUC 1358	39	2					
Lever—throttle return	AUD 2101	40	1					
Lever—lost motion	AUC 1400	41	1					
Nut—lever	AUC 1424	42	1					
Washer—tab	AUC 1206	43	1					
Screw—throttle stop	AUC 8483	44	2					
Spring—screw	AUC 2451	45	2					
Lever and link—pick-up	AUD 9005	46	1					
Screw—link to jet	AUD 2104	47	1					
Lever—cam	AUC 1371	48	1					
Spring—pick-up lever	AUC 1375	49	1					
Spring—cam lever	AUC 1520	50	1					
Bolt—pivot	AUC 1426	51	1					
Tube—pivot bolt	AUC 8473	52	1					
Washer—spring	AUC 8474	53	1					
Washer—distance	AUC 5032	54	1					



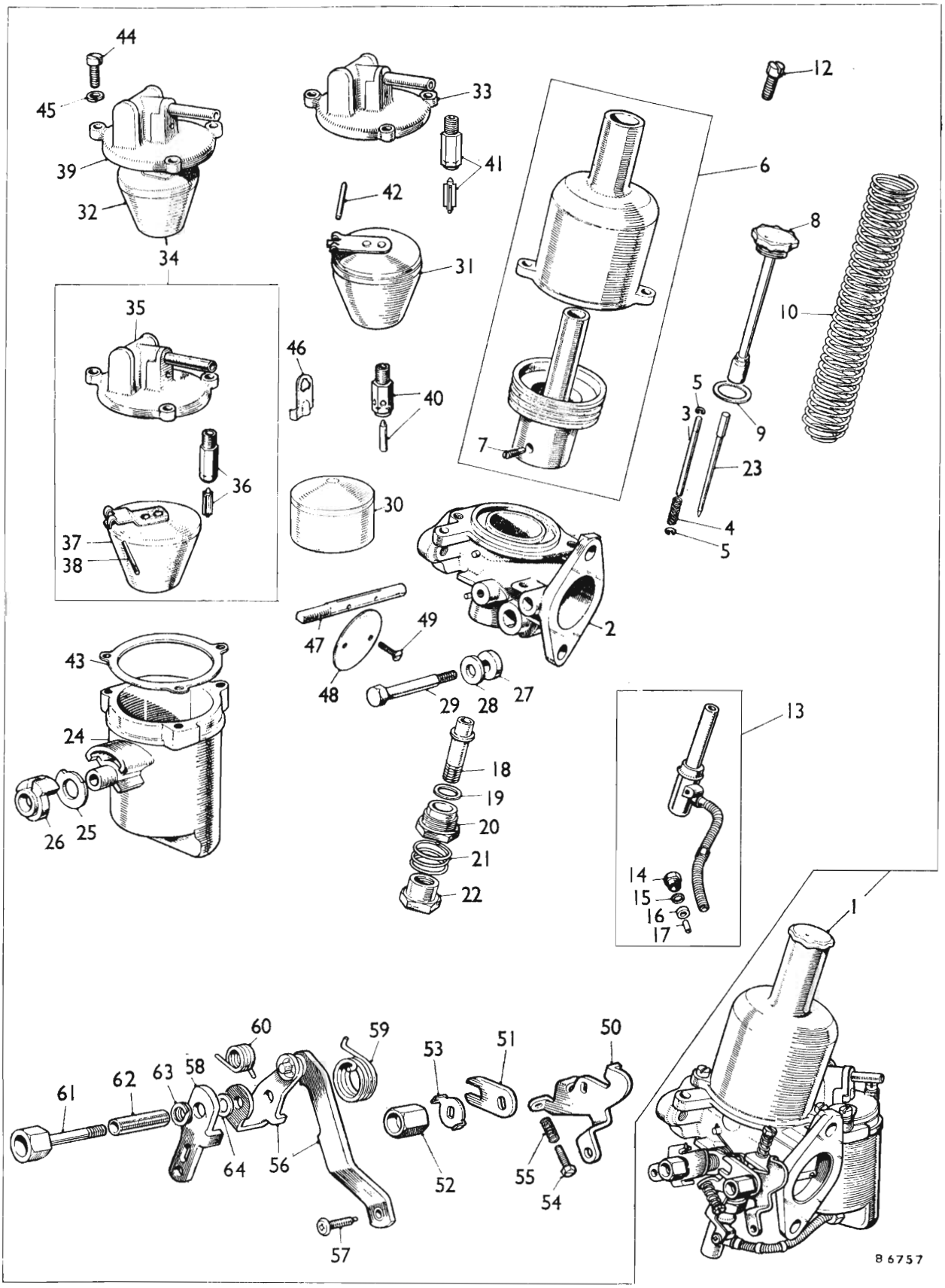
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued*								
Twin installation—*continued*								
Carburetter installation **970 cc**	AUD 151	1	1 pr	★	★			
997 cc	AUD 15	1	1 pr	★	★			
998 cc	AUD 104	1	1 pr	★	★			
1071 cc	AUD 99	1	1 pr	★	★			
1275 cc	AUD 146	1	1 pr	★	★			
Rod—jet connecting	AUC 1457	2	1					
Lever and pin assembly—left	AUE 86	3	2					
Lever and pin assembly—right	AUE 87	4	2					
Bolt—lever	AJD 1042	5	4					Part No. change; was AUC **2694**
Washer—plain	AUC 8396	6	4					
Nut—bolt	AJD 8012 Z	7	4					


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TYPE HS2

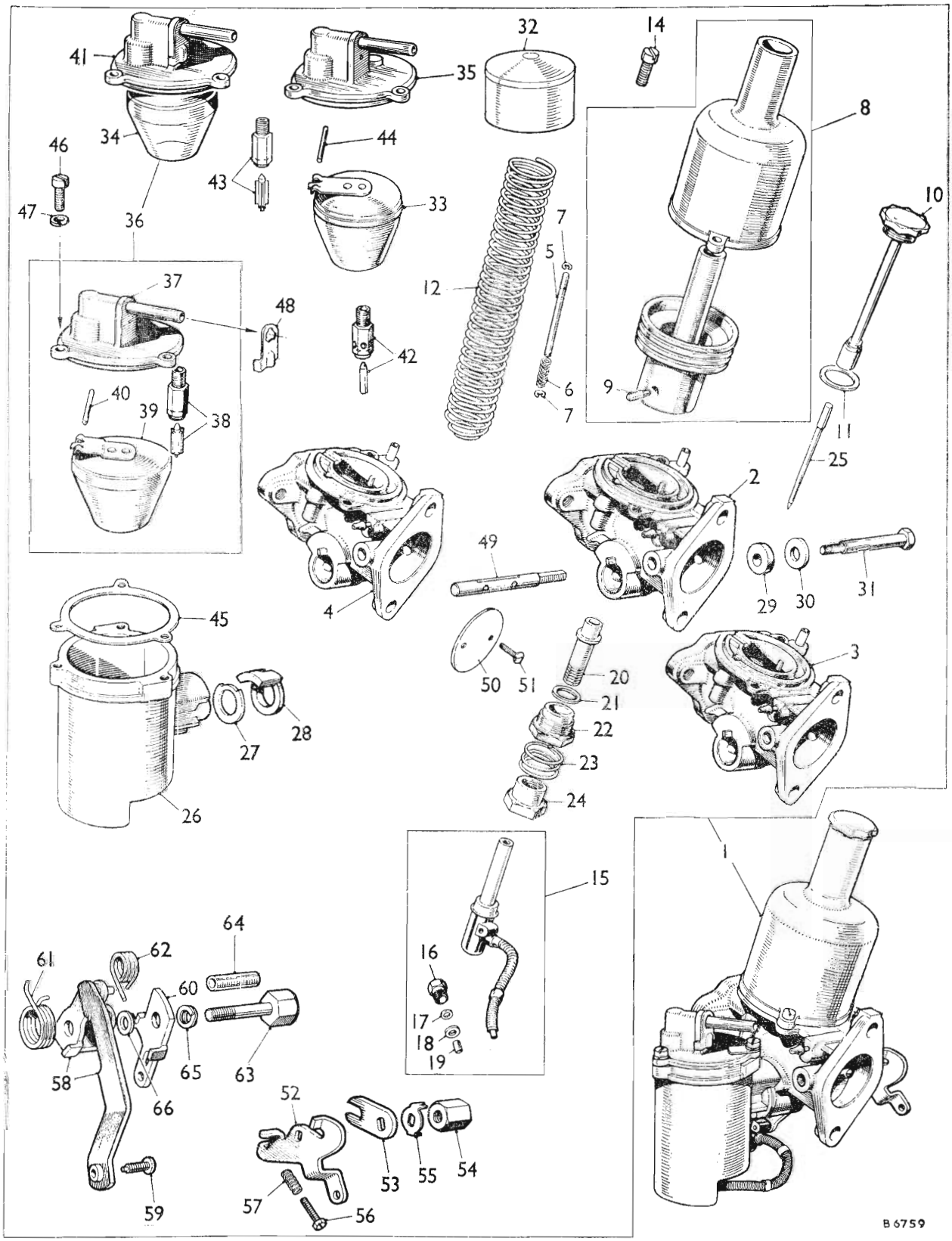
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued*								
Twin Installation—*continued*								
Carburetter assembly—left ..... **970 cc**	AUC 9296	1	1					
997 cc	AUC 9156	1	1					
998 cc	AUC 9256	1	1					
1071 cc	AUC 9238	1	1					
1275 cc	AUC 9286	1	1					
Body	AUC 8703	2	1					
Pin—piston lifting	AUC 8464	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip	AUC 1250	5	2					
Chamber and piston assembly	AUC 8044	6	1					Not available; use AUD 9181
Chamber and piston assembly	AUD 9181	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8103	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red ..... **970 cc, 997 cc, 1071 cc, 1275 cc**	AUC 4387	10	1	★	★			
Spring—piston—Blue ..... **998 cc**	AUC 4587	10	1	★	★			
Screw—chamber to body	AUC 5156	12	2					
Jet assembly	AUD 9141	13	1	★	★			
Nut	AUD 2129	14	1					
Washer	AUD 2193	15	1					
Gland	AUD 2194	16	1					
Ferrule	AUD 2195	17	1					
Bearing—jet	AUC 8460	18	1	★	★			
Washer—jet bearing (brass)	AUC 8478	19	1					
Screw—jet locking	AUC 2002	20	1					
Spring—jet locking	AUC 2114	21	1					
Screw—jet adjusting	AUC 8461	22	1					
Needle—jet								
Rich (H6)	AUD 1242	23	1	★	★			
Standard (AN) **970 cc**	AUD 1478	23	1	★	★			
Weak (EB)	AUD 1149	23	1	★	★			
Rich (AH2)	AUD 1059	23	1	★	★			
Standard (GZ) **997 cc**	AUD 1473	23	1	★	★			
Weak (EB)	AUD 1149	23	1	★	★			
Rich (M)	AUD 1261	23	1	★	★			
Standard (GY) **998 cc**	AUD 1468	23	1	★	★			
Weak (GG)	AUD 1211	23	1	★	★			
Rich (No. 3)	AUD 1002	23	1	★	★			
Standard (H6) **1071 cc**	AUD 1242	23	1	★	★			
Weak (EB)	AUD 1149	23	1	★	★			
Rich (AH2)	AUD 1059	23	1	★	★			
Standard (M) **1275 cc**	AUD 1261	23	1	★	★			
Weak (EB)	AUD 1149	23	1	★	★			
Chamber—float	AUC 1310	24	1					
Washer—support	AUC 1329	25	1					
Grommet (rubber)	AUC 1316	26	1	★	★			
Washer (rubber)	AUC 1318	27	1					
Washer—plain	AUC 1317	28	1					
Bolt—float chamber fixing	AUC 1373	29	1					
Float **997 cc**	AUC 8453	30	1					Not available; use AUC 8667
997 cc	AUC 8667	31	1	★	★			For use with lid AUC 8795
970 cc, 998 cc, 1071 cc, 1275 cc	AUD 9202	32	1	★	★			
Lid—float chamber	AUC 8795	33	1					Not available; use AUE 272
Lid assembly—float chamber	AUE 272	34	1					
Lid **997 cc**	AUD 9258	35	1					
Needle and seat	AUD 9096	36	1	★	★			
Float	AUD 9202	37	1	★	★			
Pin—hinge	AUC 1152	38	1					


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TYPE HS2

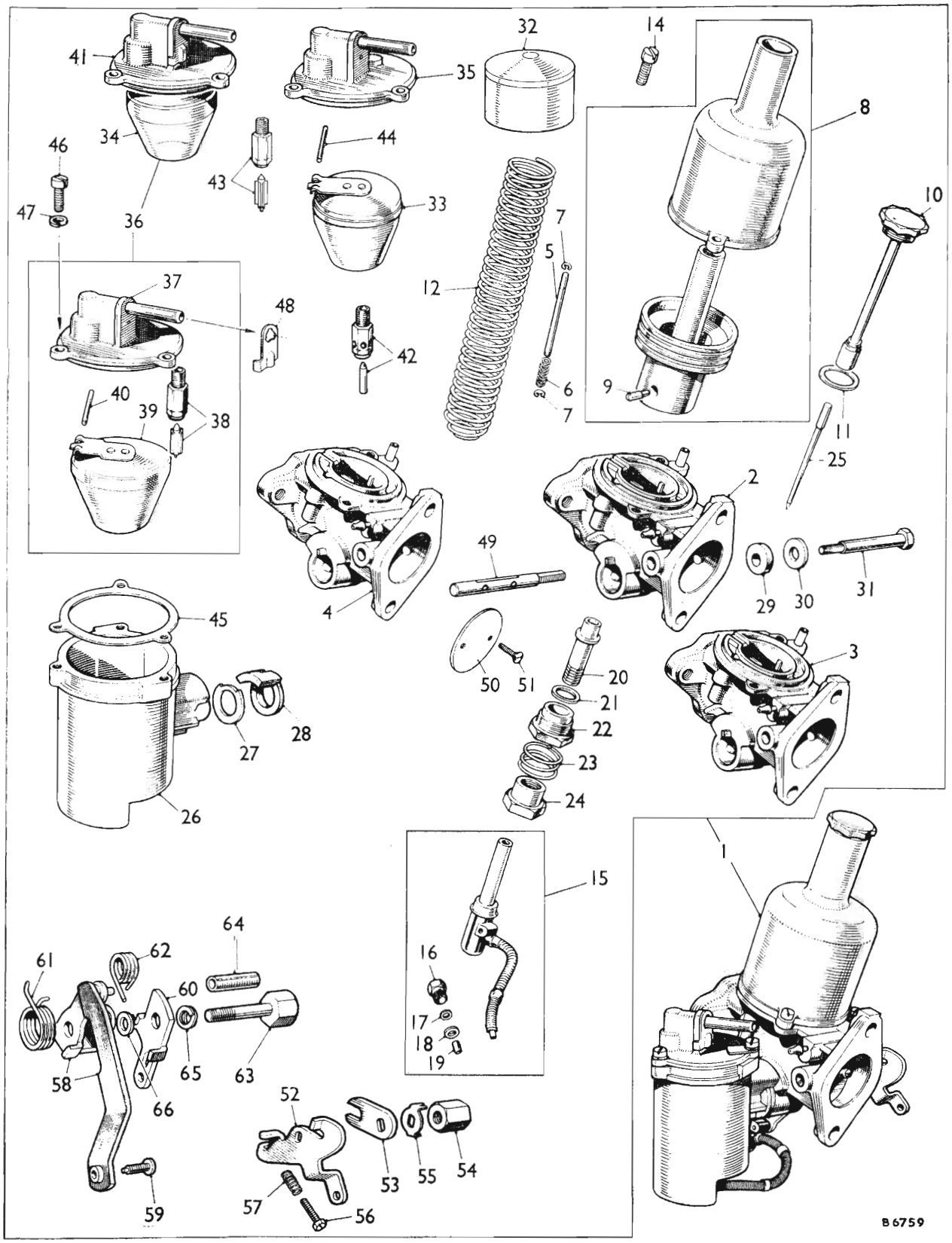
Type HS2—*continued*
Twin Installation—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Lid—float chamber **970 cc, 998 cc, 1071 cc, 1275 cc**	AUD 9258	39	1					
Needle and seat	AUC 8170	40	1					Not available; use AUD 9096
Needle and seat	AUD 9096	41	1	★		★		
Pin—hinge	AUC 1152	42	1					
Washer—lid	AUC 8459	43	1	★		★		
Screw—lid	AUC 2175	44	3					
Washer—spring	LWZ 303	45	3					Part No. change; was AUC 2246
Plate—baffle	AUC 1215	46	1					
Spindle—throttle	AUC 8469	47	1					
Disc—throttle	AUC 2169	48	1					
Screw—disc	AUC 1358	49	2					
Lever—throttle return	AUC 1145	50	1					
Lever—lost motion	AUC 1400	51	1					
Nut—lever	AUC 1424	52	1					
Washer—tab	AUC 1206	53	1					
Screw—throttle stop	AUC 8483	54	2					
Spring—screw	AUC 2451	55	2					
Lever and link pick-up	AUD 9004	56	1					
Screw—link to jet	AUD 2104	57	1					
Lever—cam	AUC 8456	58	1					
Spring—pick-up lever	AUC 8462	59	1					
Spring—cam lever	AUC 8463	60	1					
Bolt—pivot	AUC 1426	61	1					
Tube—pivot bolt	AUC 8473	62	1					
Washer—spring	AUC 8474	63	1					
Washer—distance	AUC 5032	64	1					


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TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Carburetter assembly—right **970 cc**	AUC 9297	1	1					
997 cc	AUC 9157	1	1					
998 cc	AUC 9257	1	1					
1071 cc	AUC 9239	1	1					
1275 cc	AUC 9287	1	1					
Body **970 cc**	AUC 8713	2	1					
997 cc, 998 cc	AUC 8710	3	1					
1071 cc, 1275 cc	AUC 8719	4	1					
Pin—piston lifting	AUC 8464	5	1	★	★			
Spring—pin	AUC 1151	6	1	★	★			
Circlip—pin	AUC 1250	7	2					
Chamber and piston assembly	AUC 8044	8	1					Not available; use AUD 9181
Chamber and piston assembly	AUD 9181	8	1					
Screw—needle locking	AUC 2057	9	1					
Cap and damper	AUC 8103	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Red **970 cc, 997 cc, 1071 cc, 1275 cc**	AUC 4387	12	1	★	★			
Spring—piston—Blue **998 cc**	AUC 4587	12	1	★	★			
Screw—chamber to body	AUC 5156	14	2					
Jet assembly	AUD 9142	15	1	★	★			
Nut	AUD 2129	16	1					
Washer	AUD 2193	17	1					
Gland	AUD 2194	18	1					
Ferrule	AUD 2195	19	1					
Bearing—jet	AUC 8460	20	1	★	★			
Washer—jet bearing (brass)	AUC 8478	21	1					
Screw—jet locking	AUC 2002	22	1					
Spring—jet locking	AUC 2114	23	1					
Screw—jet adjusting	AUC 8461	24	1					
Needle—jet								
Rich (H6)	AUD 1242	25	1	★	★			
Standard (AN) **970 cc**	AUD 1478	25	1	★	★			
Weak (EB)	AUD 1149	25	1	★	★			
Rich (AH2)	AUD 1059	25	1	★	★			
Standard (GZ) **997 cc**	AUD 1473	25	1	★	★			
Weak (EB)	AUD 1149	25	1	★	★			
Rich (M)	AUD 1261	25	1	★	★			
Standard (GY) **998 cc**	AUD 1468	25	1	★	★			
Weak (GG)	AUD 1211	25	1	★	★			
Rich (No. 3)	AUD 1002	25	1	★	★			
Standard (H6) **1071 cc**	AUD 1242	25	1	★	★			
Weak (EB)	AUD 1149	25	1	★	★			
Rich (AH2)	AUD 1059	25	1	★	★			
Standard (M) **1275 cc**	AUD 1261	25	1	★	★			
Weak (EB)	AUD 1149	25	1	★	★			
Chamber—float	AUC 1310	26	1					
Washer—support	AUC 1329	27	1					
Grommet (rubber)	AUC 1336	28	1	★	★			
Washer (rubber)	AUC 1318	29	1					
Washer—plain	AUC 1317	30	1					
Bolt—float chamber fixing	AUC 1373	31	1					
Float	AUC 8453	32	1					Not available; use AUC 8667
997 cc	AUC 8667	33	1	★	★			For use with lid AUC 8371
970 cc, 998 cc, 1071 cc, 1275 cc	AUD 9202	34	1	★	★			
Lid—float chamber	AUC 8371	35	1					Not available; use AUE 266
Lid assembly—float chamber	AUE 266	36	1					
Lid **997 cc**	AUD 9203	37	1					
Needle and seat	AUD 9096	38	1	★	★			
Float	AUD 9202	39	1	★	★			
Pin—hinge	AUC 1152	40	1					


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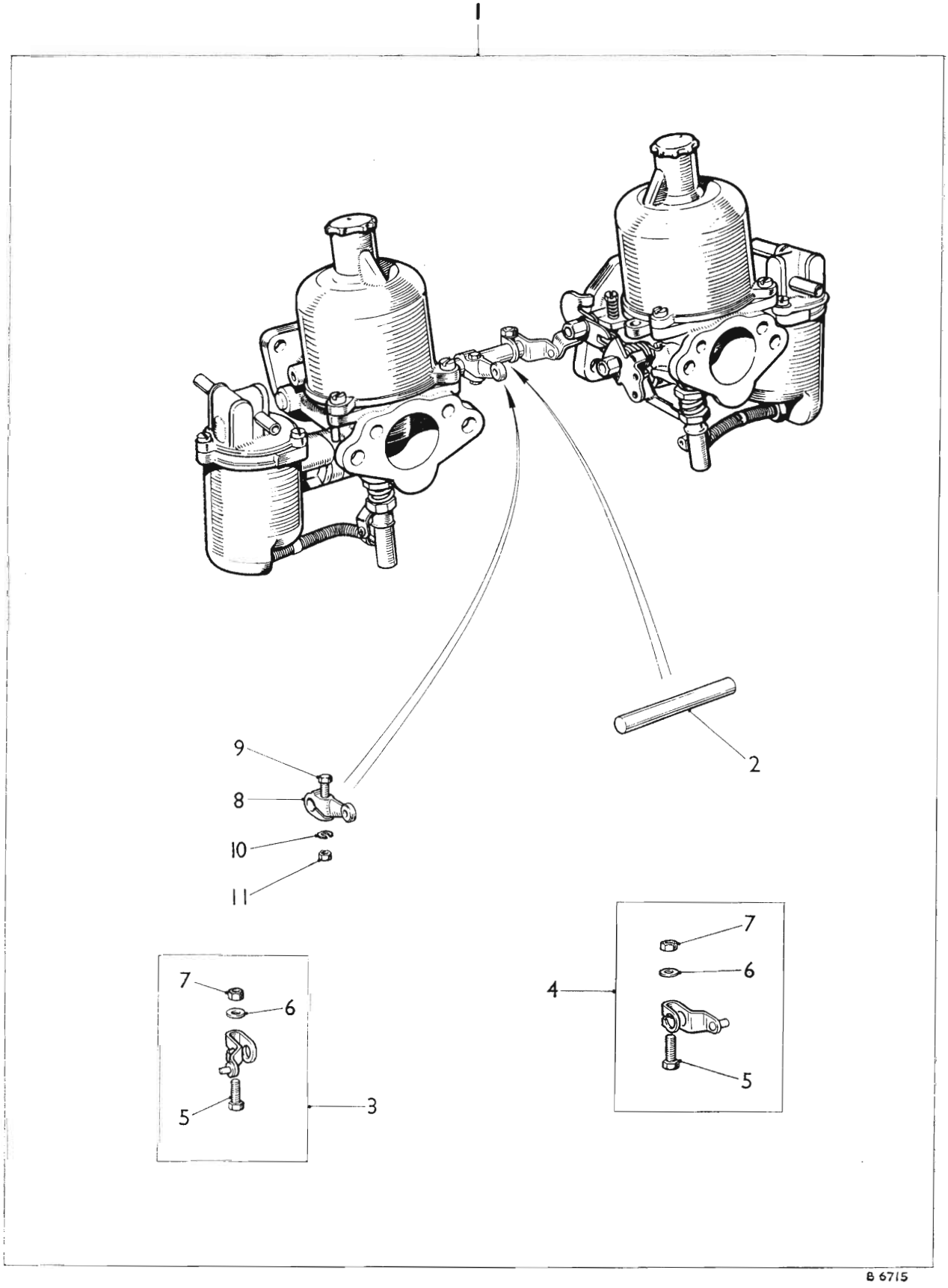
TYPE HS2

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS2—*continued* **Twin Installation**—*continued*								
Lid—float chamber	AUD 9203	41	1					
Needle and seat	AUC 8170	42	1					Not available; use AUD 9096
Needle and seat	AUD 9096	43	1	★	★			
Pin—hinge	AUC 1152	44	1					
Washer—lid	AUC 8459	45	1	★	★			
Screw—lid	AUC 2175	46	3					
Washer—spring	LWZ 303	47	3					Part No. change; was AUC 2246
Plate—baffle	AUC 1215	48	1					
Spindle—throttle	AUC 8469	49	1					
Disc—throttle	AUC 2169	50	1					
Screw—disc	AUC 1358	51	2					
Lever—throttle return	AUD 2101	52	1					
Lever—lost motion	AUC 1400	53	1					
Nut—lever	AUC 1424	54	1					
Washer—tab	AUC 1206	55	1					
Screw—throttle stop	AUC 8483	56	2					
Spring—screw	AUC 2451	57	2					
Lever and link pick-up	AUD 9005	58	1					
Screw—link to jet	AUD 2104	59	1					
Lever—cam	AUC 1371	60	1					
Spring—pick-up lever	AUC 1375	61	1					
Spring—cam lever	AUC 1520	62	1					
Bolt—pivot	AUC 1426	63	1					
Tube—pivot bolt	AUC 8473	64	1					
Washer—spring	AUC 8474	65	1					
Washer—distance	AUC 5032	66	1					

CARBURETTERS—TYPE HS4

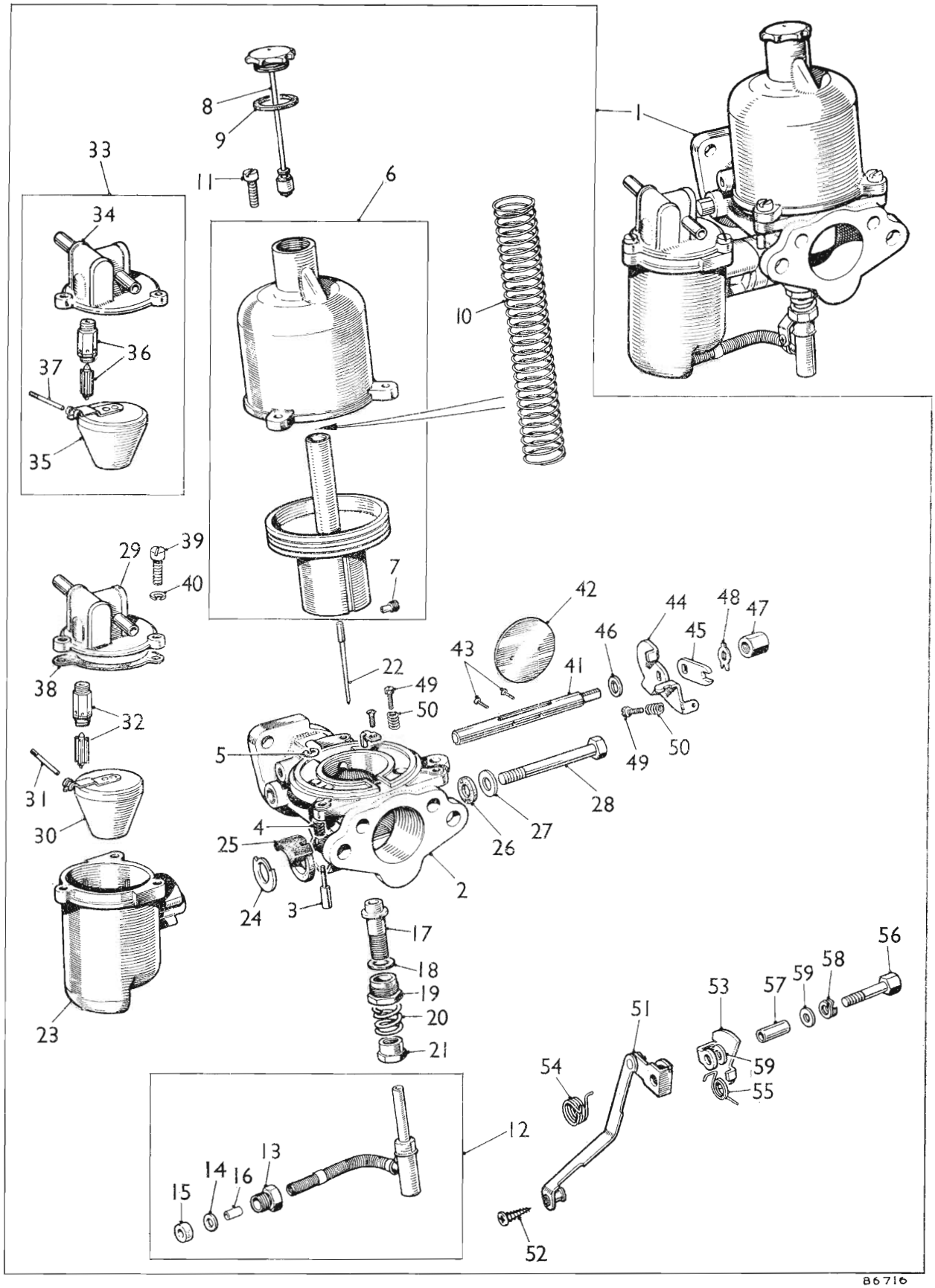
	Page	Plate
TWIN INSTALLATION		
AUD 52	SJ 2–SJ 6	J 1–J 3
AUD 135	SJ 2–SJ 6	J 1–J 3
TRIPLE INSTALLATION		
AUD 18	SJ 7–SJ 13	J 4–J 7

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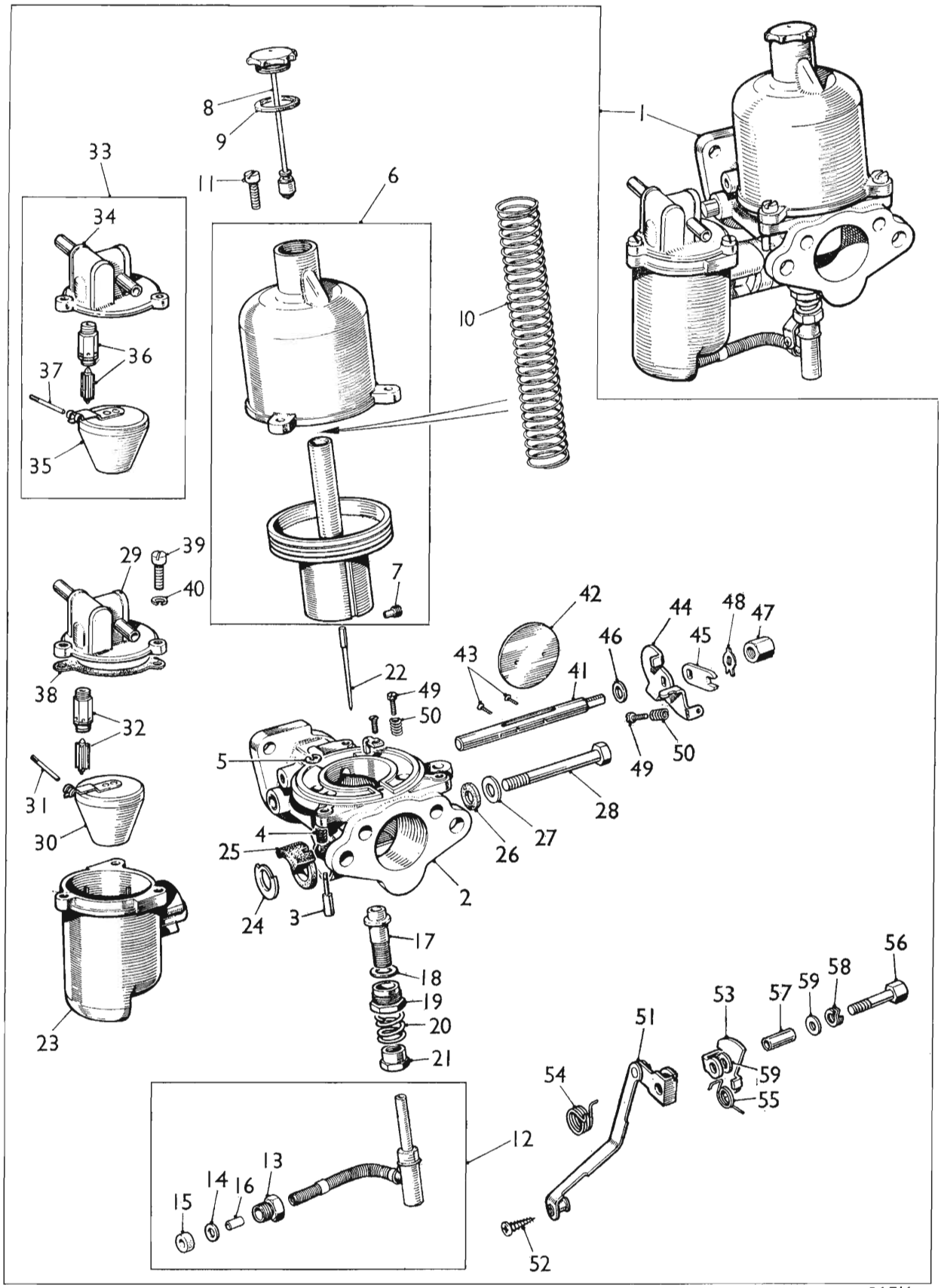
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE HS4								
TWIN INSTALLATION								
Carburetter installation	AUD 52	1	1 pr	★	★		(E) 18G/U/H101 to H31121 and L101 to L24944 (E) 18G/RU/H101 to H31050 and L101 to L10777 (E) 18GA/U/H101 to H161	
Carburetter installation	AUD 135	1	1 pr	★	★		(E) 18GA/U/H162 on, L101 on (E) 18GA/RU/H101 on, L101 on (E) 18GB/U/H101 on, L101 on (E) 18GB/RU/H101 on, L101 on	
Rod—jet connecting	AUC 1462	2	1					
Lever and pin assembly—front	AUE 86	3	2					
Lever and pin assembly—rear	AUE 87	4	2					
Bolt—lever	AJD 1042	5	4					Part No. change; was AUC 2694
Washer—plain	AUC 8396	6	4					
Nut—bolt	AJD 8012 Z	7	4					
Lever—choke	AUC 1501	8	1					
Bolt—lever	AJD 1042	9	1					Part No. change; was AJD 8012 Z
Washer—spring	LWZ 303	10	1					Part No. change; was AUC 2246
Nut—bolt	AJD 8012 Z	11	1					


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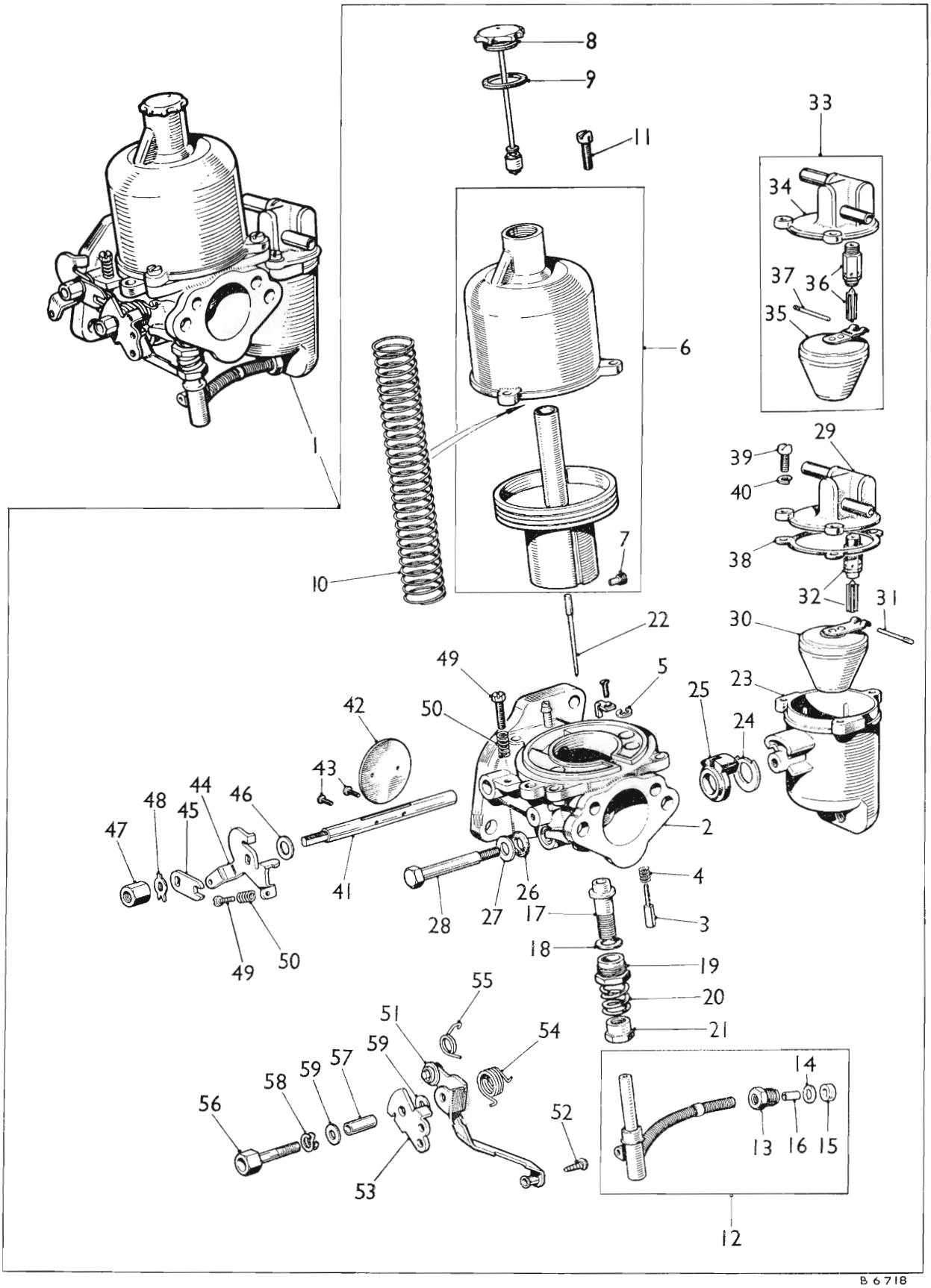
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—front	AUC 9186	1	1				(E) 18G/U/H101 to H31121 and L101 to L24944 (E) 18G/RU/H101 to H31050 and L101 to L10777 (E) 18GA/U/H101 to H161	
Carburetter assembly—front	AUC 9266	1	1				(E) 18GA/U/H162 on, L101 on (E) 18GA/U/H101 on, L101 on (E) 18GB/U/H101 on, L101 on (E) 18GB/UR/H101 on, L101 on	
Body	AUC 8729	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8070	6	1					Not available; use AUD 9186
Chamber and piston assembly	AUD 9186	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Screw—chamber to body	AUC 2175	11	3					
Jet assembly	AUD 9072	12	1					Not available; use AUD 9141
Jet assembly	AUD 9141	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (No. 6)	AUD 1005	22	1	★	★			For use with AUD 52
Standard (MB)	AUD 1483	22	1	★	★			For use with AUD 52
Weak (No. 21)	AUD 1008	22	1	★	★			For use with AUD 52
Rich (No. 6)	AUD 1005	22	1	★	★			For use with AUD 135
Standard (No. 5)	AUD 1004	22	1	★	★			For use with AUD 135
Weak (No. 21)	AUD 1008	22	1	★	★			For use with AUD 135
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1336	25	1	★	★			For use with AUD 52
Grommet (rubber)	AUD 2677	25	1	★	★			For use with AUD 135
Washer (rubber)	AUC 1318	26	1					
Washer—plain	AUC 1317	27	1					
Bolt—float chamber fixing	AUC 1319	28	1					
Lid—float chamber	AUD 9085	29	1					Not available; use AUE 278
Float	AUC 8667	30	1	★	★			For use with AUD 9085
Pin—hinge	AUC 1152	31	1					For use with AUD 9085
Needle and seat	AUD 9096	32	1	★	★			For use with AUD 9085
Lid assembly—float chamber	AUE 278	33	1					
Lid	AUD 9209	34	1					
Float	AUD 9202	35	1	★	★			
Needle and seat	AUD 9096	36	1	★	★			
Pin—hinge	AUC 1152	37	1					
Washer—lid	AUC 8459	38	1	★	★			
Screw—lid	AUC 2175	39	3					
Washer—spring	LWZ 303	40	3					Part No. change; was AUC 2246


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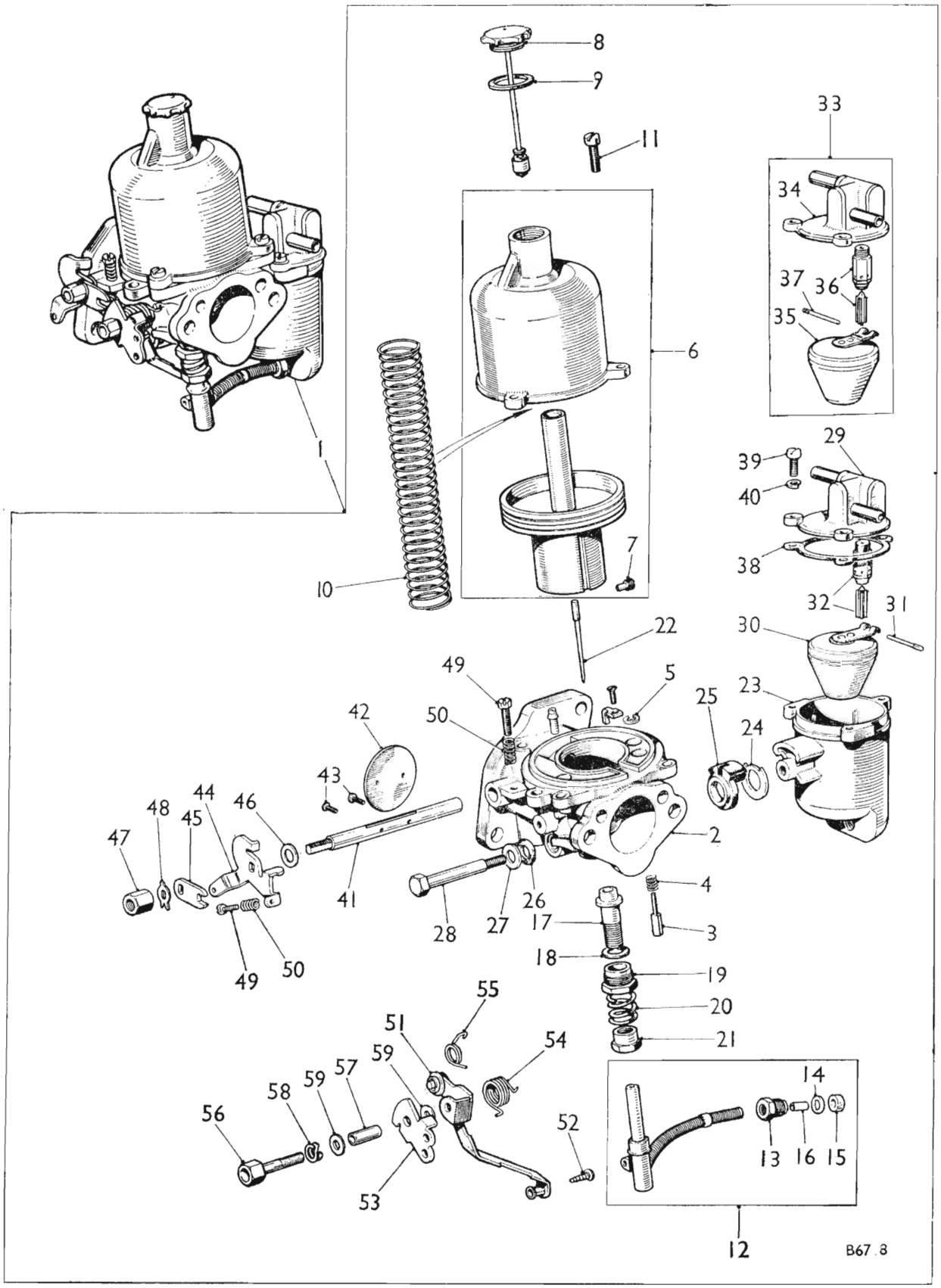
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Twin Installation**—*continued*								
Spindle—throttle	AUC 1302	41	1					
Disc—throttle	AUC 3116	42	1					
Screw—disc	AUC 1358	43	2					
Lever—throttle return	AUC 1145	44	1					
Lever—lost motion	AUC 1400	45	1					
Washer—spacing	AUC 2625	46	1					
Nut—lever	AUC 1424	47	1					
Washer—tab	AUC 1206	48	1					
Screw—throttle stop	AUC 8483	49	2					
Spring—screw	AUC 2451	50	2					
Lever and link—pick-up	AUD 9092	51	1					
Screw—link to jet	PTZ 605	52	1					
Lever—cam	AUD 2163	53	1					
Spring—pick-up lever	AUC 8462	54	1					
Spring—cam lever	AUD 2050	55	1					
Bolt—pivot	AUC 1426	56	1					
Tube—pivot bolt	AUC 8473	57	1					
Washer—spring	AUD 2076	58	1					
Washer—distance	AUC 5032	59	2					


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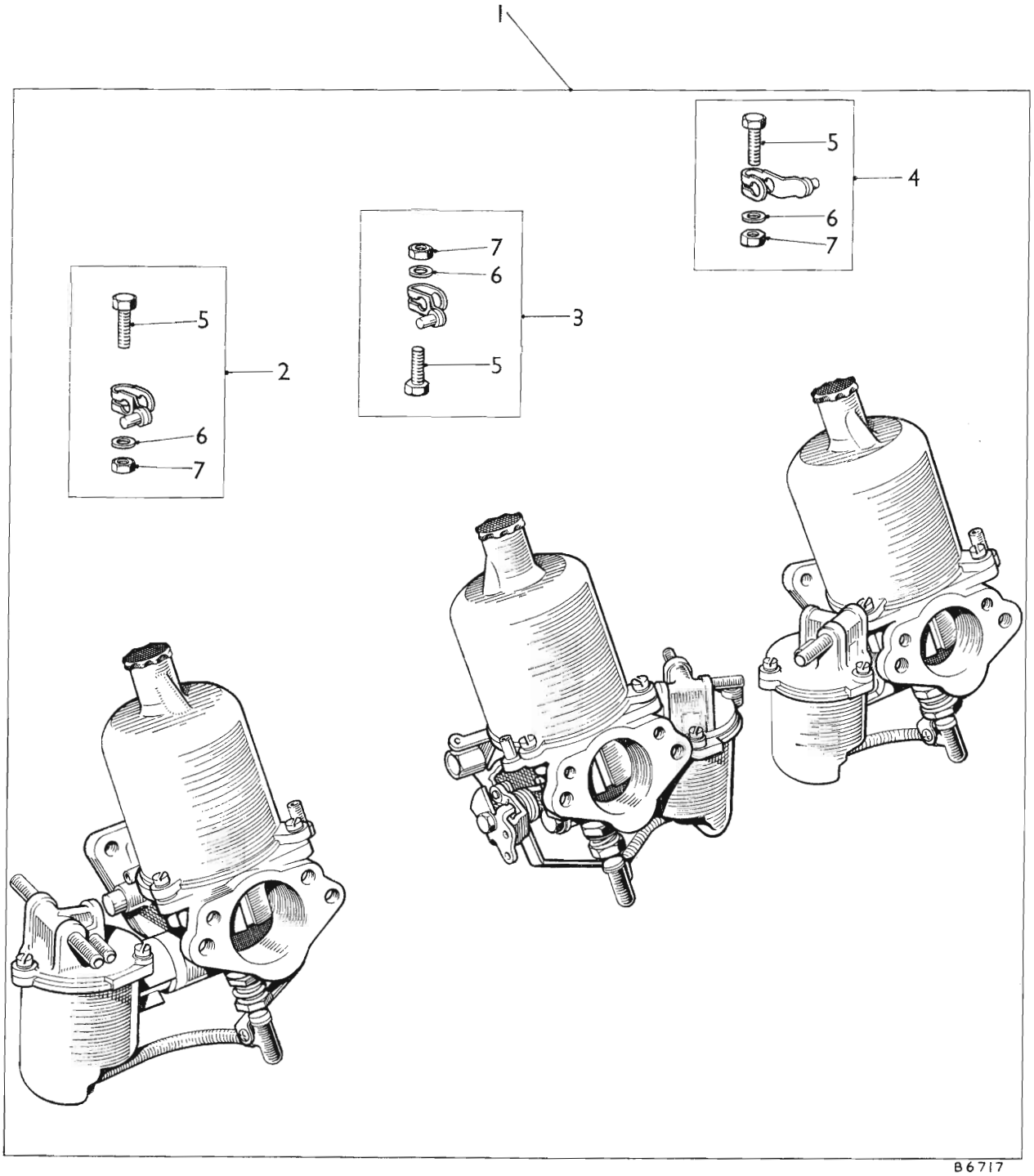
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9187	1	1				(E) 18G/U/H101 to 31121 and L101 to L24944 (E) 18G/RU/H101 to 30150 and L101 to L10777 (E) 18GA/U/H101 to H161	
Carburetter assembly—rear	AUC 9267	1	1				(E) 18GA/U/H162 on, L101 on (E) 18GA/RU/H101 on, L101 on (E) 18GB/U/H101 on, L101 on (E) 18GB/RU/H101 on, L101 on	
Body	AUC 8730	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8070	6	1					Not available; use AUD 9186
Chamber and piston assembly	AUD 9186	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Screw—chamber to body	AUC 2175	11	3					
Jet assembly	AUD 9073	12	1					Not available; use AUD 9142
Jet assembly	AUD 9142	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2114	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (No. 6)	AUD 1005	22	1	★	★			For use with AUD 52
Standard (HB)	AUD 1483	22	1	★	★			
Weak (No. 21)	AUD 1008	22	1	★	★			
Rich (No. 6)	AUD 1005	22	1	★	★			For use with AUD 135
Standard (No. 5)	AUD 1004	22	1	★	★			
Weak (No. 21)	AUD 1008	22	1	★	★			
Chamber—float	AUC 1310	23	1					
Washer—support	AUC 1329	24	1					
Grommet (rubber)	AUC 1367	25	1	★	★			For use with AUD 52
Grommet (rubber)	AUD 2676	25	1	★	★			For use with AUD 135
Washer (rubber)	AUC 1318	26	1					
Washer—plain	AUC 1317	27	1					
Bolt—float chamber fixing	AUC 1319	28	1					
Lid—float chamber	AUD 9086	29	1					Not available; use AUE 279
Float	AUC 8667	30	1	★	★			For use with AUD 9086
Pin—hinge	AUC 1152	31	1					
Needle and seat	AUD 9096	32	1	★	★			
Lid assembly—float chamber	AUE 279	33	1					
Lid	AUD 9210	34	1					
Float	AUD 9202	35	1	★	★			
Needle and seat	AUD 9096	36	1	★	★			
Pin—hinge	AUC 1152	37	1					
Washer—lid	AUC 8459	38	1	★	★			
Screw—lid	AUC 2175	39	3					
Washer—spring	LWZ 303	40	3					Part No. change; was AUC 2246


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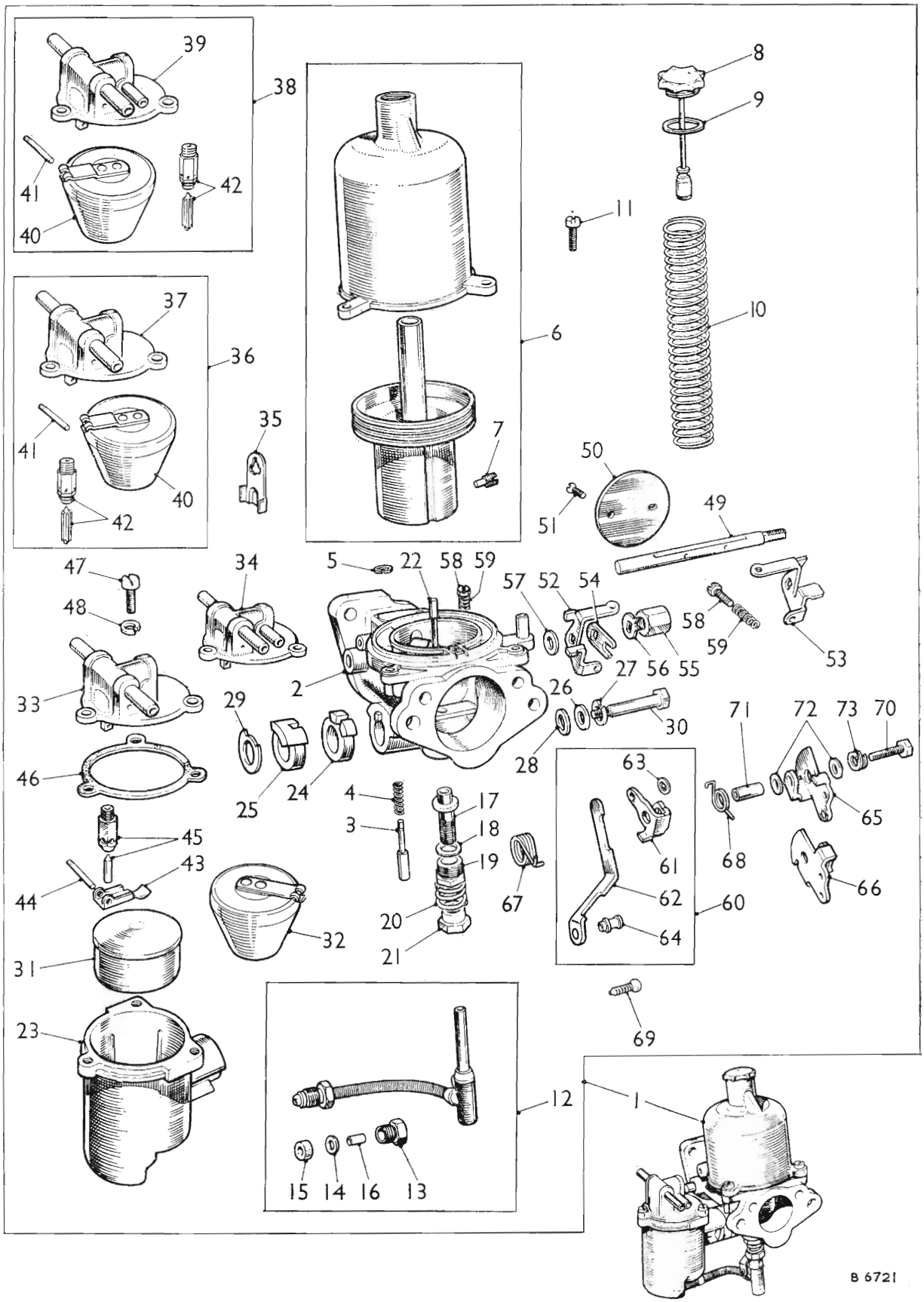
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Twin Installation**—*continued*								
Spindle—throttle	AUC 1302	41	1					
Disc—throttle	AUC 3116	42	1					
Screw—disc	AUC 1358	43	2					
Lever—throttle return	AUD 2101	44	1					
Lever—lost motion	AUC 1400	45	1					
Washer—spacing	AUC 2625	46	1					
Nut—lever	AUC 1424	47	1					
Washer—tab	AUC 1206	48	1					
Screw—throttle stop	AUC 8483	49	2					
Spring—screw	AUC 2451	50	2					
Lever and link—pick-up	AUD 9093	51	1					
Screw—link to jet	PTZ 605	52	1					
Lever—cam	AUD 2164	53	1					
Spring—pick-up lever	AUC 1375	54	1					
Spring—cam lever	AUD 2049	55	1					
Bolt—pivot	AUC 1426	56	1					
Tube—pivot bolt	AUC 8473	57	1					
Washer—spring	AUD 2076	58	1					
Washer—distance	AUC 5032	59	2					



TYPE HS4

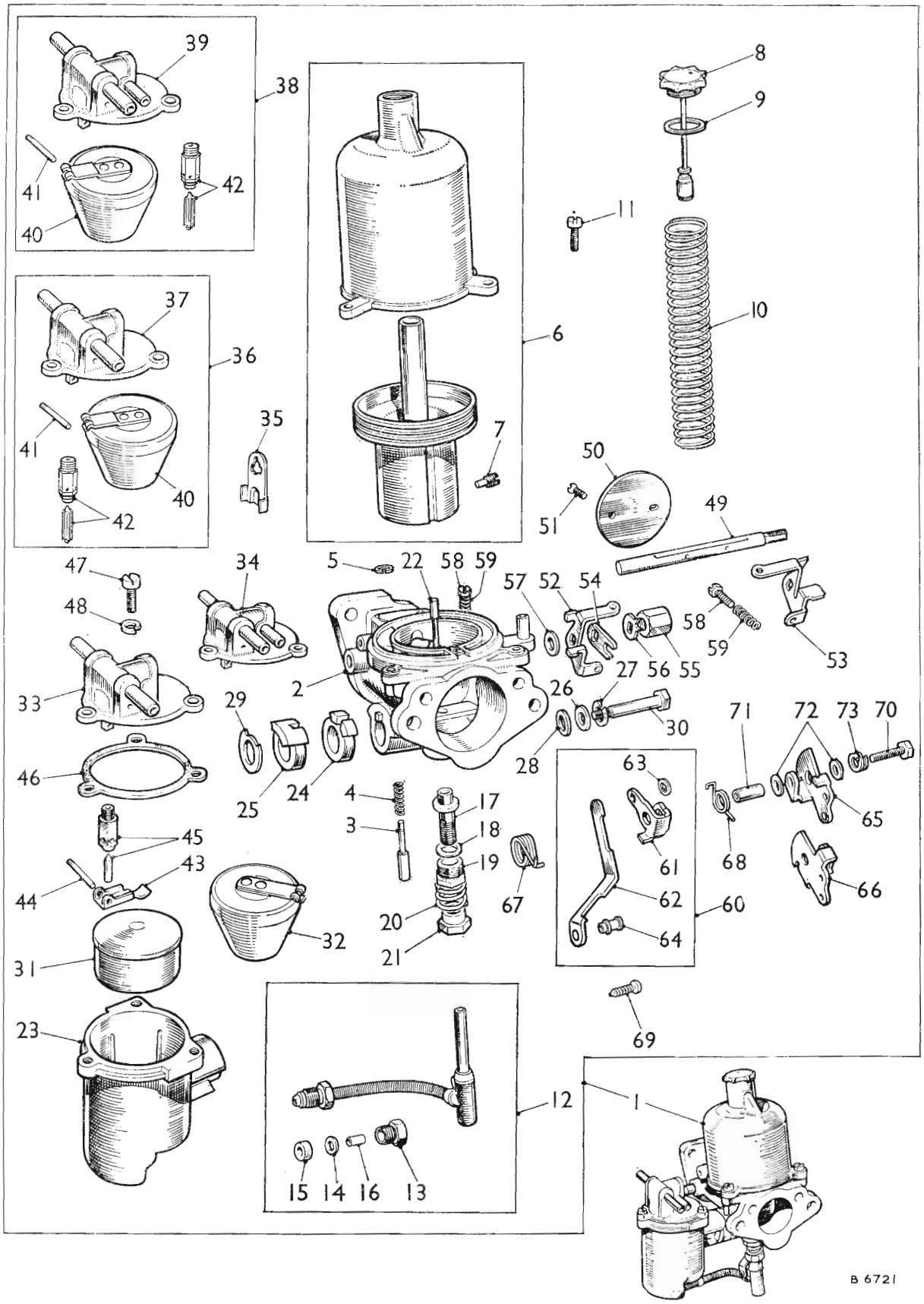
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued*								
TRIPLE INSTALLATION								
Carburetter installation	AUD 18	1	1 set	★	★			
Lever—lost motion pick-up—front	AUD 9057	2	1					Not available; use AUE 87
Lever—lost motion pick-up—centre	AUE 86	3	1					Part No. change; was AUD 9031
Lever—lost motion pick-up—rear	AUE 87	4	1					Part No. change; was AUD 9032
Bolt—lever	AJD 1042	5	3					Part No. change; was AUC 2694
Washer—plain	AUC 8396	6	3					
Nut—bolt	AJD 8012 Z	7	3					Part No. change; was AUC 2156


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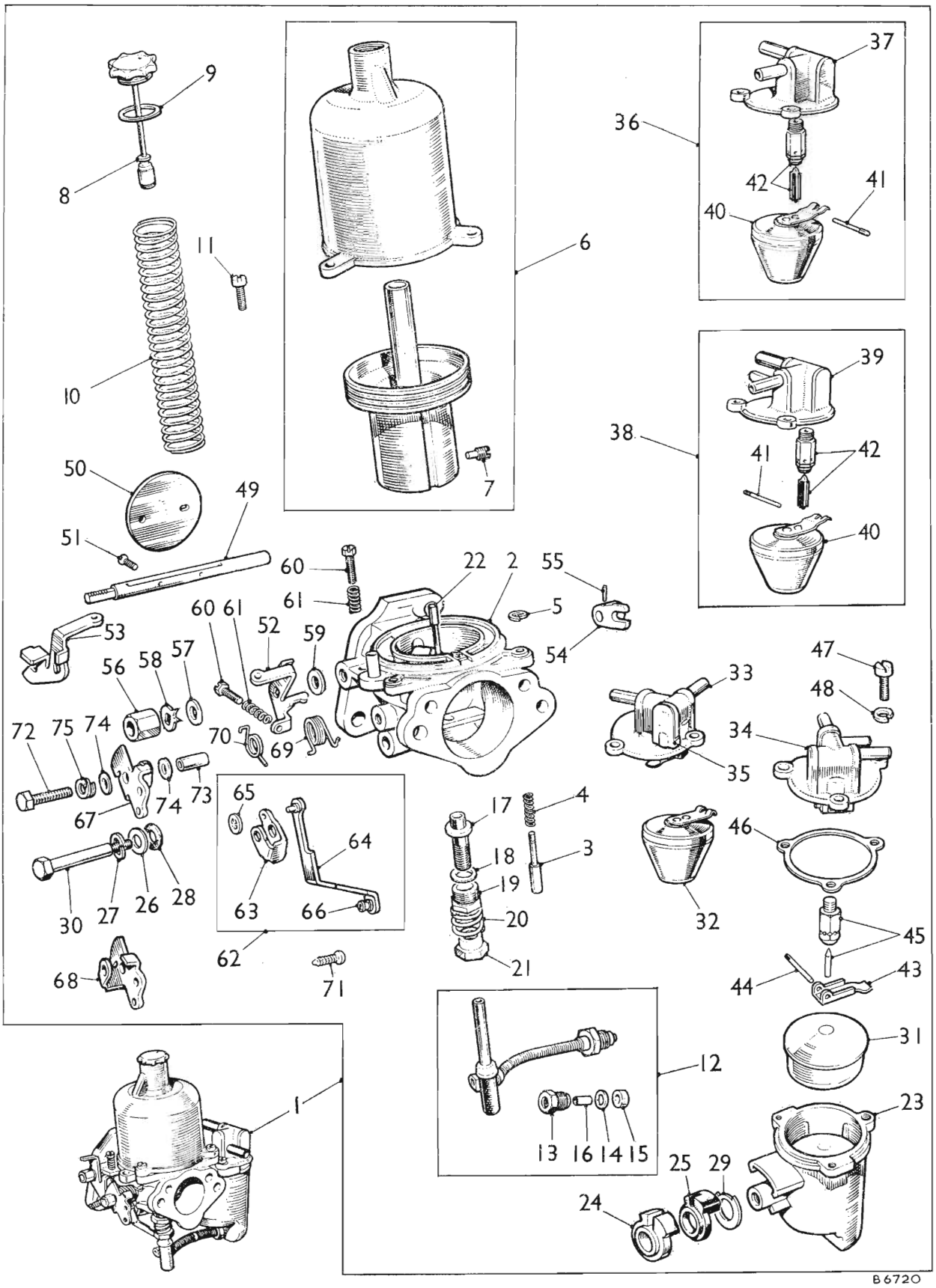
Type HS4—*continued*
Triple Installation—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly—front	AUC 9160	1	1					
Body	AUC 8723	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8067	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Screw—chamber to body	AUC 2175	11	3					
Jet assembly	AUC 8782	12	1					Not available; use AUD 9150
Jet assembly	AUD 9150	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2014	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (DJ)	AUD 1127	22	1	★	★			
Standard (DK)	AUD 1128	22	1	★	★			
Weak (DH)	AUD 1126	22	1	★	★			
Chamber—float	AUC 1310	23	1					
Adaptor	AUD 2062	24	1				(E) 29E/H101 to H928	
Adaptor (rubber)	AUD 2178	25	1	★	★		(E) 29E/H929 on (plus H889, H890, and H892)	
Washer—plain	AUC 1317	26	1					
Washer—spring	LWZ 205	27	1				(E) 29E/H101 to H928 (less H889, H890, and H892)	
Mounting—flexible	AUC 1318	28	1				(E) 29E/H929 on (plus H889, H890, and H892)	
Washer—adaptor	AUC 1329	29	1					
Bolt—float chamber fixing	AUC 1319	30	1					
Float	AUC 8453	31	1				(E) 29E/H101 to H2994	Not available; use AUC 8667
Float	AUC 8667	32	1	★	★		(E) 29E/H2995 on	For use with lids AUC 8790 and AUD 9082
Lid—float chamber	AUC 8790	33	1				(E) 29E/H101 to H1091	Not available; use AUE 267
Lid—float chamber	AUD 9082	34	1				(E) 29E/H1092 on	Not available; use AUE 275
Plate—baffle—lid	AUC 1215	35	1					
Lid assembly—float chamber	AUE 267	36	1				(E) 29E/H101 to H1091	
Lid	AUD 9253	37	1					
Lid assembly—float chamber	AUE 275	38	1				(E) 29E/JH1092 on	
Lid	AUD 9206	39	1					
Float	AUD 9202	40	1	★	★			
Pin—hinge	AUC 1152	41	1					
Needle and seat	AUD 9096	42	1	★	★			
Lever—hinged	AUC 8475	43	1				(E) 29E/H101 to H2994	Not available; use float AUC 8667
Pin—hinge	AUC 1152	44	1					
Needle and seat	AUC 8170	45	1					Not available; use AUD 9096
Needle and seat	AUD 9096	42	1	★	★			
Washer—lid	AUC 8459	46	1	★	★			
Screw—lid to float chamber	AUC 2175	47	3					
Washer—spring—screw	LWZ 303	48	3					Part No. change; was AUC 2246


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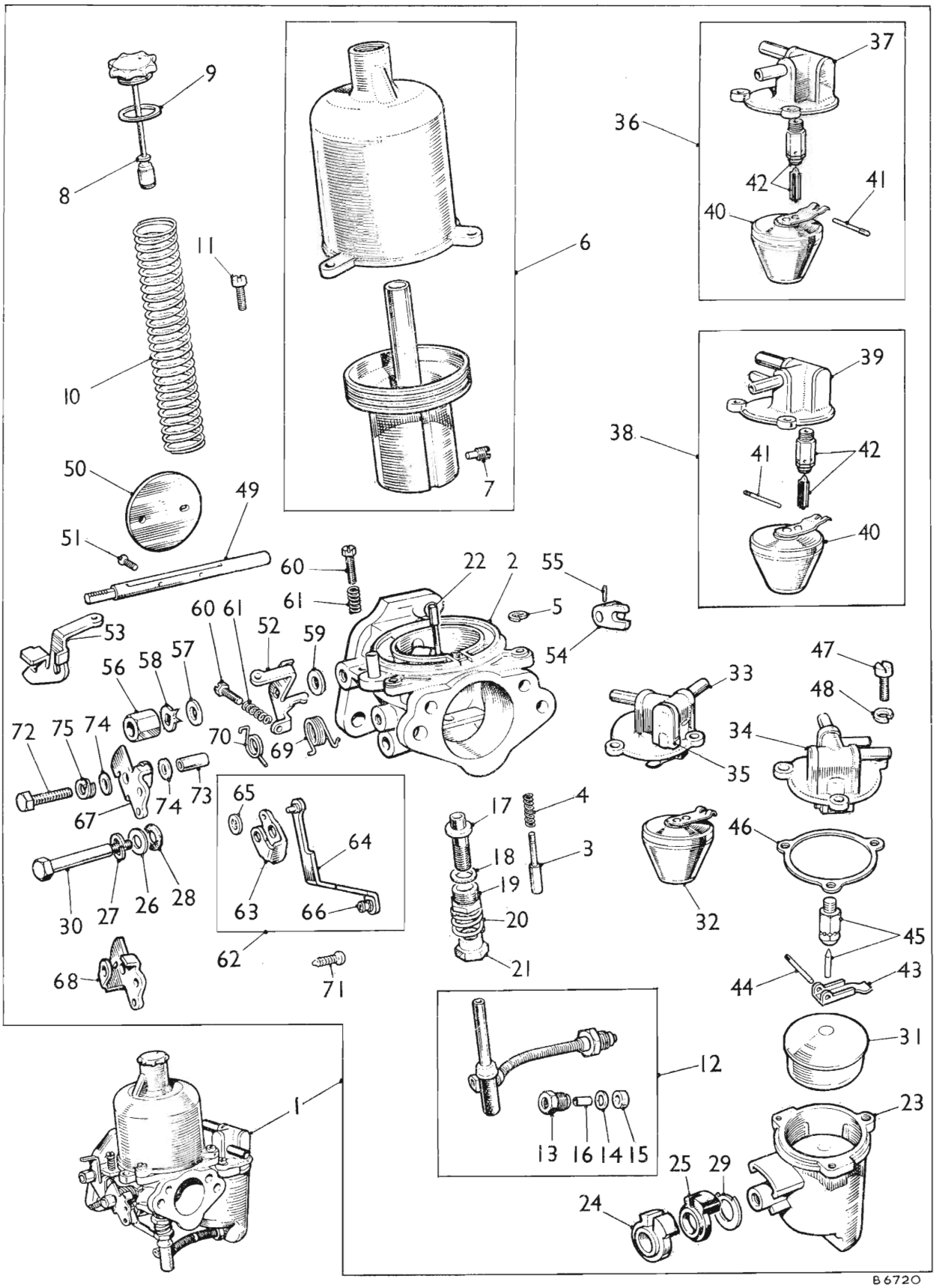
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Triple Installation**—*continued*								
Spindle—throttle	AUC 1302	49	1					
Disc—throttle	AUC 3116	50	1					
Screw—disc	AUC 1358	51	2					
Lever								
Throttle return	AUD 2134	52	1					Not available; use AUD 2198
Throttle return	AUD 2198	53	1					
Lost motion	AUC 1400	54	1					
Nut—lever	AUC 1424	55	1					
Washer—tab	AUC 1206	56	1					
Washer—spacing	AUC 2625	57	1					
Screw—throttle stop	AUC 8483	58	2					
Spring—screw	AUC 2451	59	2					
Lever and link—pick-up	AUD 9092	60	1					
Lever—pick-up	AUC 8457	61	1					Not available; use AUD 9092
Link	AUC 1443	62	1					
Washer—Starlock	AUC 5002	63	1					
Bush	AUD 2136	64	1					
Lever—cam	AUD 2162	65	1					Not available; use AUD 2164
Lever—cam	AUD 2164	66	1					
Spring—pick-up lever	AUC 8462	67	1					
Spring—cam lever	AUD 2050	68	1					
Screw—link to jet	PTZ 605	69	1					
Bolt—pivot	AUC 8400	70	1					
Tube—pivot bolt	AUC 8473	71	1					
Washer—plain	AUC 5032	72	2					
Washer—spring	AUD 2076	73	1					


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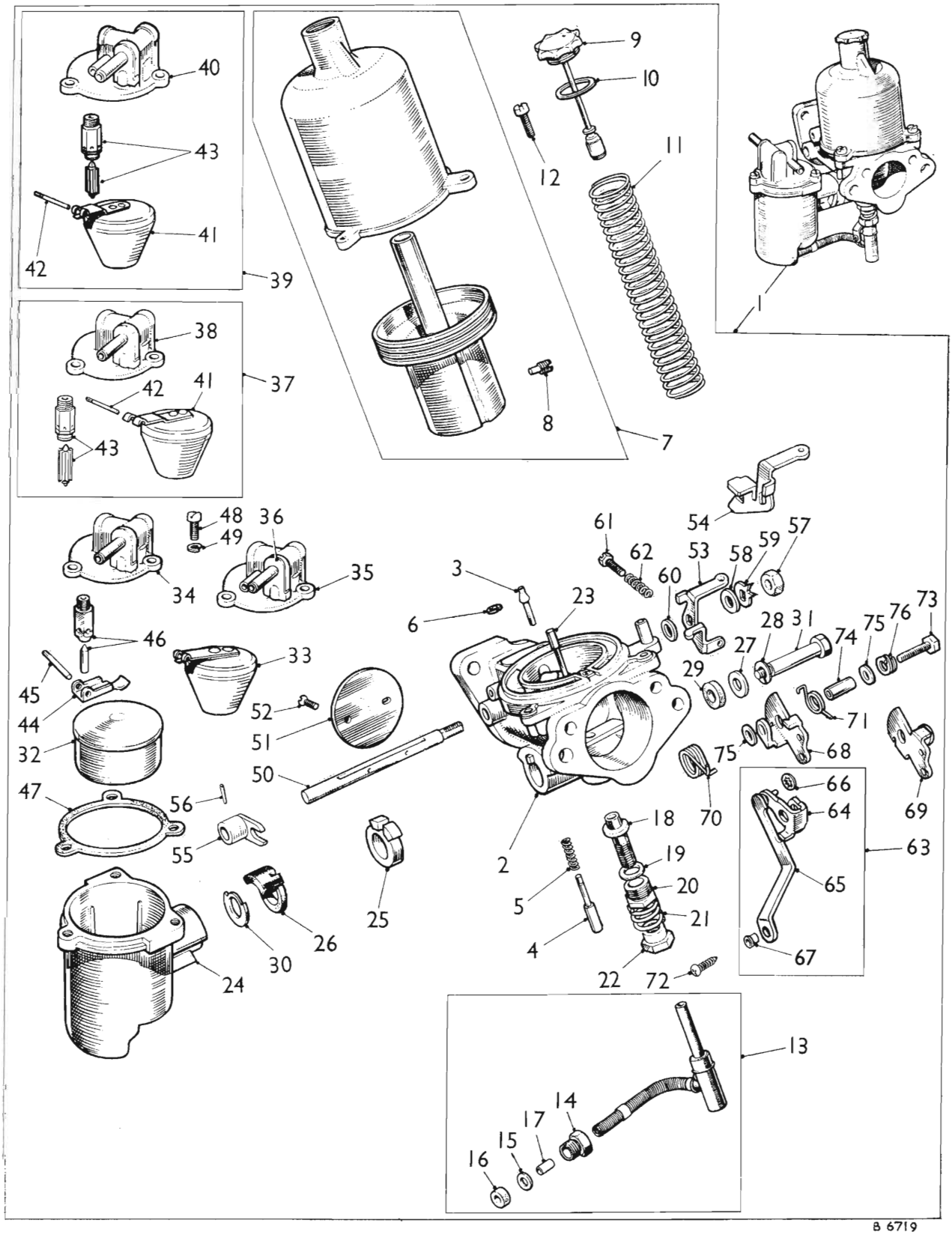
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Triple Installation**—*continued*								
Carburetter assembly—centre	AUC 9161	1	1					
Body	AUC 8783	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUC 8067	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8114	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red	AUC 4387	10	1	★	★			
Screw—chamber to body	AUC 2175	11	3					
Jet assembly	AUC 8783	12	1					Not available; use AUD 9151
Jet assembly	AUD 9151	12	1	★	★			
Nut	AUD 2129	13	1					
Washer	AUD 2193	14	1					
Gland	AUD 2194	15	1					
Ferrule	AUD 2195	16	1					
Bearing—jet	AUC 8460	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Spring—jet locking	AUC 2014	20	1					
Screw—jet adjusting	AUC 8461	21	1					
Needle—jet								
Rich (DJ)	AUD 1127	22	1	★	★			
Standard (DK)	AUD 1128	22	1	★	★			
Weak (DH)	AUD 1126	22	1	★	★			
Chamber—float	AUC 1310	23	1					
Adaptor	AUD 2063	24	1				(E) 29E/H101 to H928	
Adaptor (rubber)	AUD 2179	25	1	★	★		(E) 29E/H929 on (plus H889, H890, and H892)	
Washer—plain	AUC 1317	26	1					
Washer—spring	LWZ 205	27	1				(E) 29E/H101 to H928 (less H889, H890, and H892)	
Mounting—flexible	AUC 1318	28	1				(E) 29E/H929 on (plus H889, H890, and H892)	
Washer—adaptor	AUC 1329	29	1					
Bolt—float chamber fixing	AUC 1319	30	1					
Float	AUC 8453	31	1				(E) 29E/H101 to H/2994	Not available; use AUC 8667
Float	AUC 8667	32	1	★	★		(E) 29E/H2995 on	For use with lids AUC 8791 and AUD 9080
Lid—float chamber	AUC 8791	33	1				(E) 29E/H101 to H1091	Not available; use AUE 268
Lid—float chamber	AUD 9080	34	1				(E) 29E/H1092 on	Not available; use AUE 273
Plate—baffle—lid	AUC 1215	35	1					
Lid assembly—float chamber	AUE 268	36	1				(E) 29E/H101 to H1091	
Lid	AUD 9254	37	1					
Lid assembly—float chamber	AUE 273	38	1				(E) 29E/H1092 on	
Lid	AUD 9204	39	1					
Float	AUD 9202	40	1	★	★			
Pin—hinge	AUC 1152	41	1					
Needle and seat	AUD 9096	42	1	★	★			
Lever—hinged	AUC 8475	43	1				(E) 29E/H101 to H2994	Not available; use Float AUC 8667
Pin—hinge	AUC 1152	44	1					
Needle and seat	AUC 8170	45	1					Not available; use AUD 9096
Needle and seat	AUD 9096	42	1	★	★			
Washer—lid	AUC 8459	46	1	★	★			
Screw—lid to float chamber	AUC 2175	47	3					
Washer—spring—lid	LWZ 303	48	3					Part No. change; was AUC 2246


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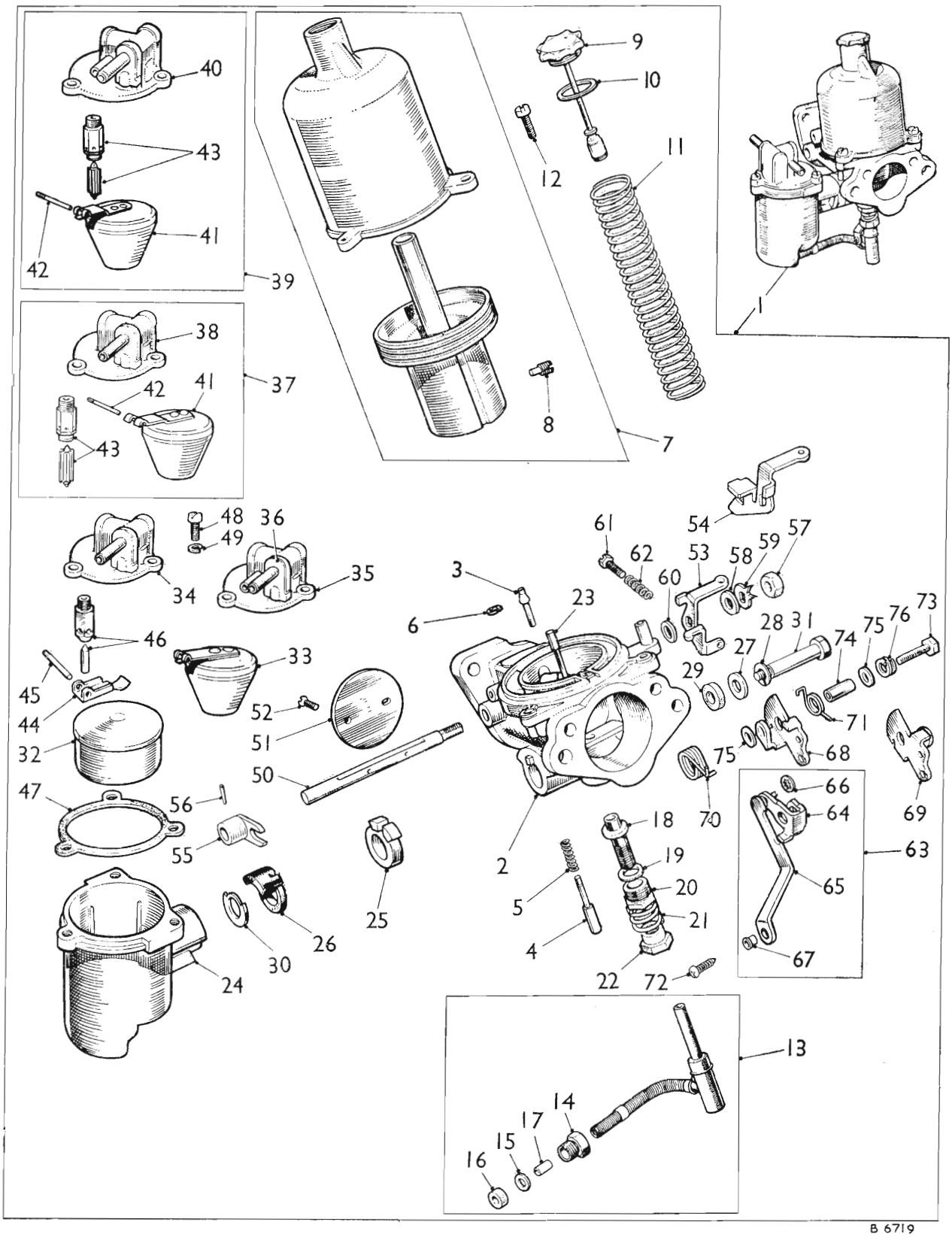
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Triple Installation**—*continued*								
Spindle—throttle	AUC 1302	49	1					
Disc—throttle	AUC 3116	50	1					
Screw—disc	AUC 1358	51	2					
Lever								
Throttle return	AUD 2133	52	1					Not available; use AUD 2199
Throttle return	AUD 2199	53	1					
Lost motion	AUC 1421	54	1					
Pin—taper	AUC 2106	55	1					
Nut—lever	AUC 1424	56	1					
Washer								
Plain	AUC 1130	57	1					
Tab	AUC 1206	58	1					
Spacing	AUC 2625	59	1					
Screw—throttle stop	AUC 8483	60	2					
Spring—screw	AUC 2451	61	2					
Lever and link—pick-up	AUD 9093	62	1					
Lever—pick-up	AUC 1374	63	1					Not available; use AUD 9093
Link	AUC 1444	64	1					
Washer—Starlock	AUC 5002	65	1					
Bush	AUD 2136	66	1					
Lever—cam	AUD 2161	67	1					Not available; use AUD 2163
Lever—cam	AUD 2163	68	1					
Spring—pick-up lever	AUC 1375	69	1					
Spring—cam lever	AUD 2049	70	1					
Screw—link to jet	PTZ 605	71	1					
Bolt—pivot	AUC 8400	72	1					
Tube—pivot bolt	AUC 8473	73	1					
Washer—plain	AUC 5032	74	2					
Washer—spring	AUD 2076	75	1					


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TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type H84—*continued* **Triple Installation**—*continued*								
Carburetter assembly—rear	AUC 9162	1	1					
Body assembly	AUC 8724	2	1					
Tube—auto ignition	AUC 8471	3	1					
Pin—piston lifting	AUC 1249	4	1	★	★			
Spring—pin	AUC 1151	5	1	★	★			
Circlip—pin	AUC 1250	6	1					
Chamber and piston assembly	AUC 8067	7	1					
Screw—needle locking	AUC 2057	8	1					
Cap and damper	AUC 8114	9	1	★	★			
Washer (fibre)	AUC 4900	10	1	★	★			
Spring—piston—Red	AUC 4387	11	1	★	★			
Screw—chamber to body	AUC 2175	12	3					
Jet assembly	AUC 8782	13	1					Not available; use AUD 9150
Jet assembly	AUD 9150	13	1	★	★			
Nut	AUD 2129	14	1					
Washer	AUD 2193	15	1					
Gland	AUD 2194	16	1					
Ferrule	AUD 2195	17	1					
Bearing—jet	AUC 8460	18	1	★	★			
Washer—jet bearing (brass)	AUC 8478	19	1					
Screw—jet locking	AUC 2002	20	1					
Spring—jet locking	AUC 2014	21	1					
Screw—jet adjusting	AUC 8461	22	1					
Needle—jet								
Rich (DJ)	AUD 1127	23	1	★	★			
Standard (DK)	AUD 1128	23	1	★	★			
Weak (DH)	AUD 1126	23	1	★	★			
Chamber—float	AUC 1310	24	1					
Adaptor	AUD 2062	25	1				(E) 29E/H101 to H928	
Adaptor (rubber)	AUD 2178	26	1	★	★		(E) 29E/H929 on (plus H889, H890, and H892)	
Washer—plain	AUC 1317	27	1					
Washer—spring	LWZ 205	28	1				(E) 29E/H101 to H928 (less H889, H890, and H892)	
Mounting—flexible	AUC 1318	29	1				(E) 29E/H929 on (plus H889, H890, and H892)	
Washer—adaptor	AUC 1329	30	1					
Bolt—float chamber fixing	AUC 1319	31	1					
Float	AUC 8453	32	1				(E) 29E/H101 to H2994	Not available; use AUC 8667
Float	AUC 8667	33	1	★	★		(E) 29E/H2995 on	For use with lids AUC 8794 and AUD 9081
Lid—float chamber	AUC 8794	34	1				(E) 29E/H101 to H1091	Not available; use AUE 271
Lid—float chamber	AUD 8081	35	1				(E) 29E/H1092 on	Not available; use AUE 274
Plate—baffle—lid	AUC 1215	36	1					
Lid assembly—float chamber	AUE 271	37	1				(E) 29E/H101 to H1091	
Lid	AUD 9257	38	1					
Lid assembly—float chamber	AUE 274	39	1				(E) 29E/H1092 on	
Lid	AUD 9205	40	1					
Float	AUD 9202	41	1	★	★			
Pin—hinge	AUC 1152	42	1					
Needle and seat	AUD 9096	43	1	★	★			
Lever—hinged	AUC 8475	44	1				(E) 29E/H101 to H2994	Not available; use float AUC 8667
Pin—hinge	AUC 1152	45	1					
Needle and seat	AUC 8170	46	1					Not available; use AUD 9096
Needle and seat	AUD 9096	43	1	★	★			
Washer—lid	AUC 8459	47	1	★	★			
Screw—lid to float chamber	AUC 2175	48	3					
Washer—spring—lid	LWZ 303	49	3					Part No. change; was AUC 2246


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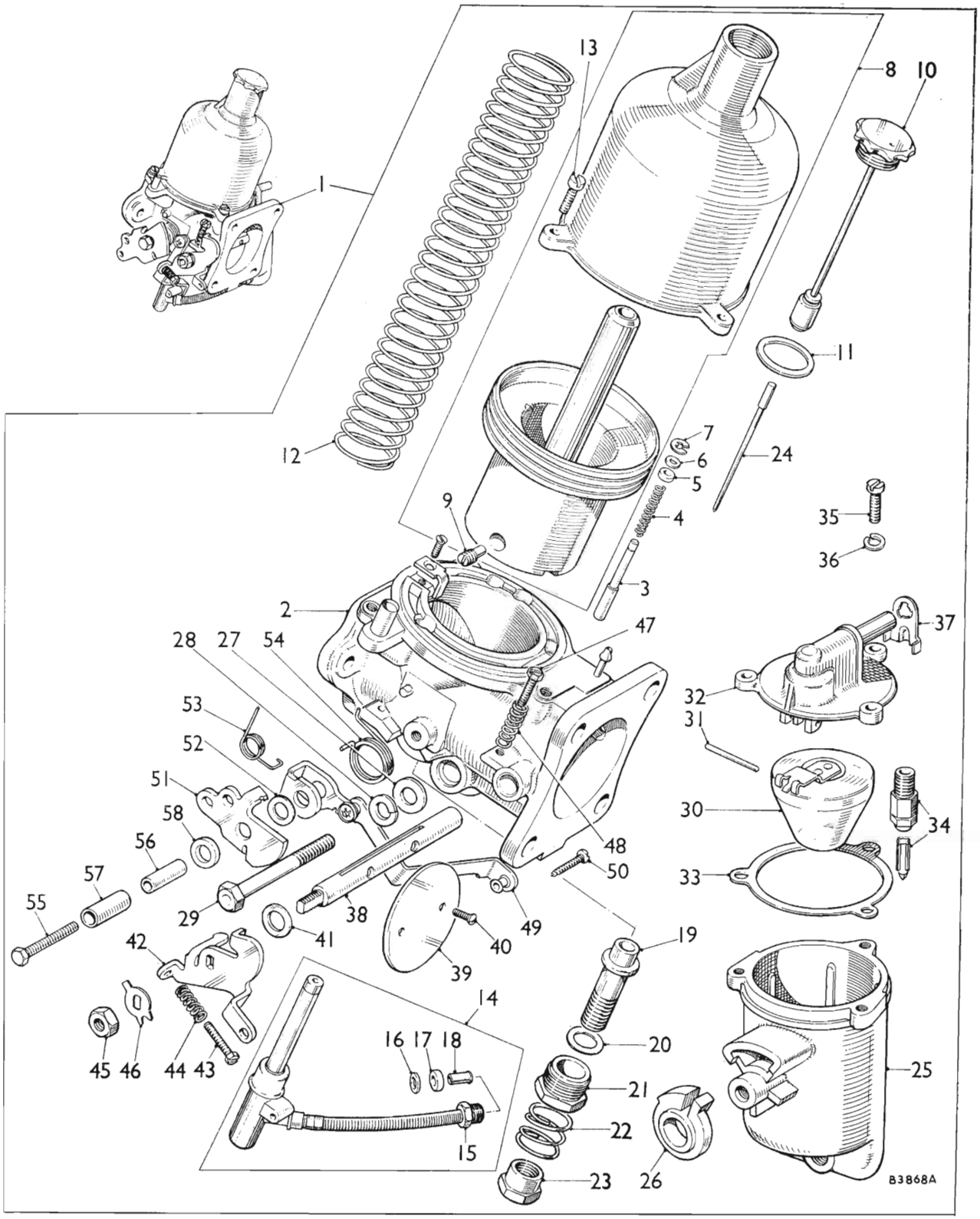
TYPE HS4

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS4—*continued* **Triple Installation**—*continued*								
Spindle—throttle	AUC 1302	50	1					
Disc—throttle	AUC 3116	51	1					
Screw—disc	AUC 1358	52	2					
Lever								
Throttle return	AUD 2134	53	1					Not available; use AUD 2198
Throttle return	AUD 2198	54	1					
Lost motion	AUC 1421	55	1					
Pin—taper	AUC 2106	56	1					
Nut—lever	AJD 8104 Z	57	1					Part No. change; was AUC 1189
Washer								
Plain	AUC 1130	58	1					
Tab	AUC 1206	59	1					
Spacing	AUC 2625	60	1					
Screw—throttle stop	AUC 8483	61	2					
Spring—screw	AUC 2451	62	2					
Lever and link—pick-up	AUD 9092	63	1					
Lever—pick-up	AUC 8457	64	1					Not available; use AUD 9092
Link	AUC 1443	65	1					
Washer—Starlock	AUC 5002	66	1					
Bush	AUD 2136	67	1					
Lever—cam	AUD 2162	68	1					Not available; use AUD 2164
Lever—cam	AUD 2164	69	1					
Spring—pick-up lever	AUC 8462	70	1					
Spring—cam lever	AUD 2050	71	1					
Screw—link to jet	PTZ 605	72	1					
Bolt—pivot	AUC 8400	73	1					
Tube—pivot bolt	AUC 8473	74	1					
Washer—plain	AUC 5032	75	2					
Washer—spring	AUD 2076	76	1					

CARBURETTERS—TYPE HS6

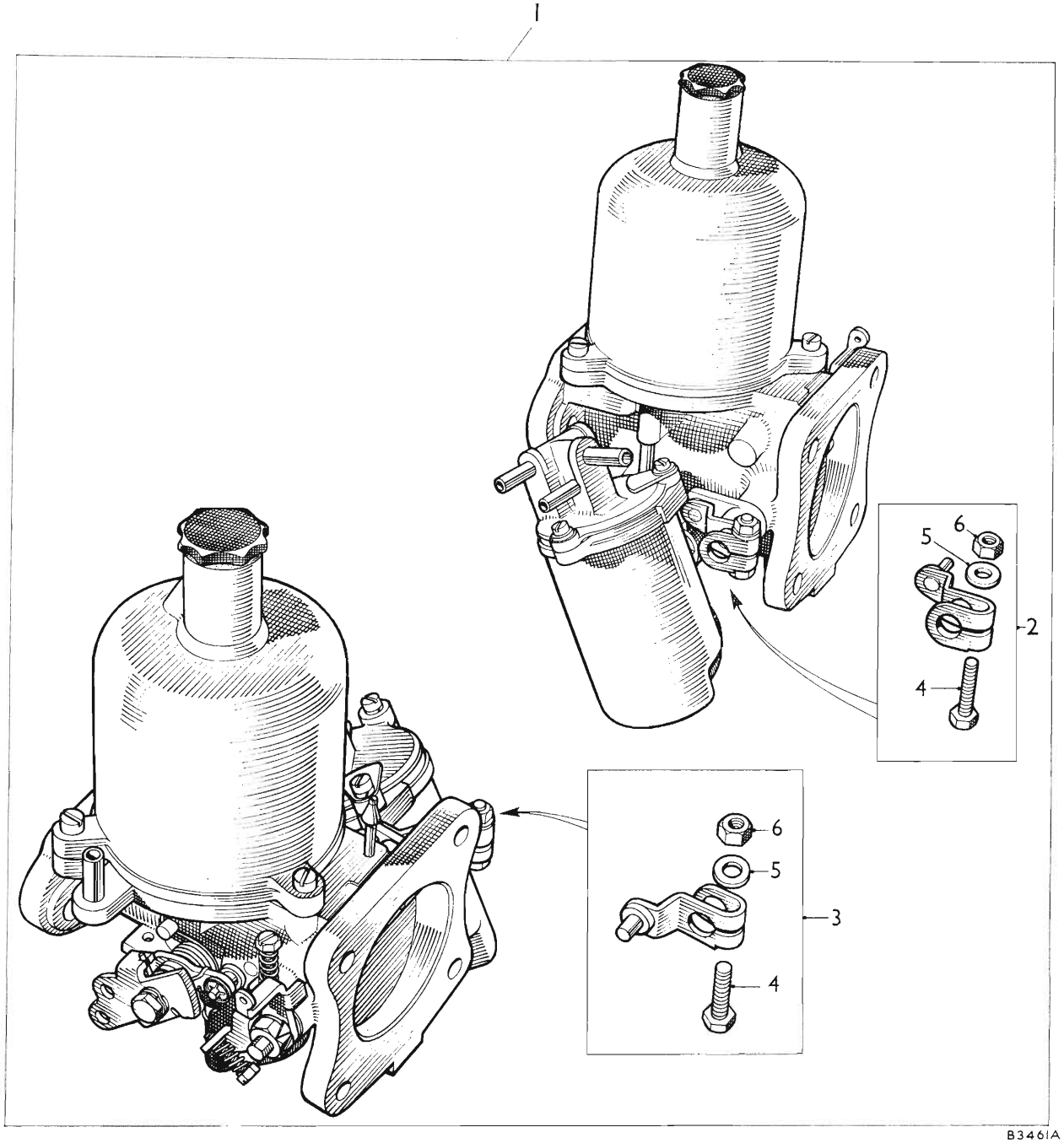
	Page	Plate
SINGLE ASSEMBLY		
AUD 147	SK 2	K 1
TWIN INSTALLATION		
AUC 981	SK 3-SK 5	K 2-K 4

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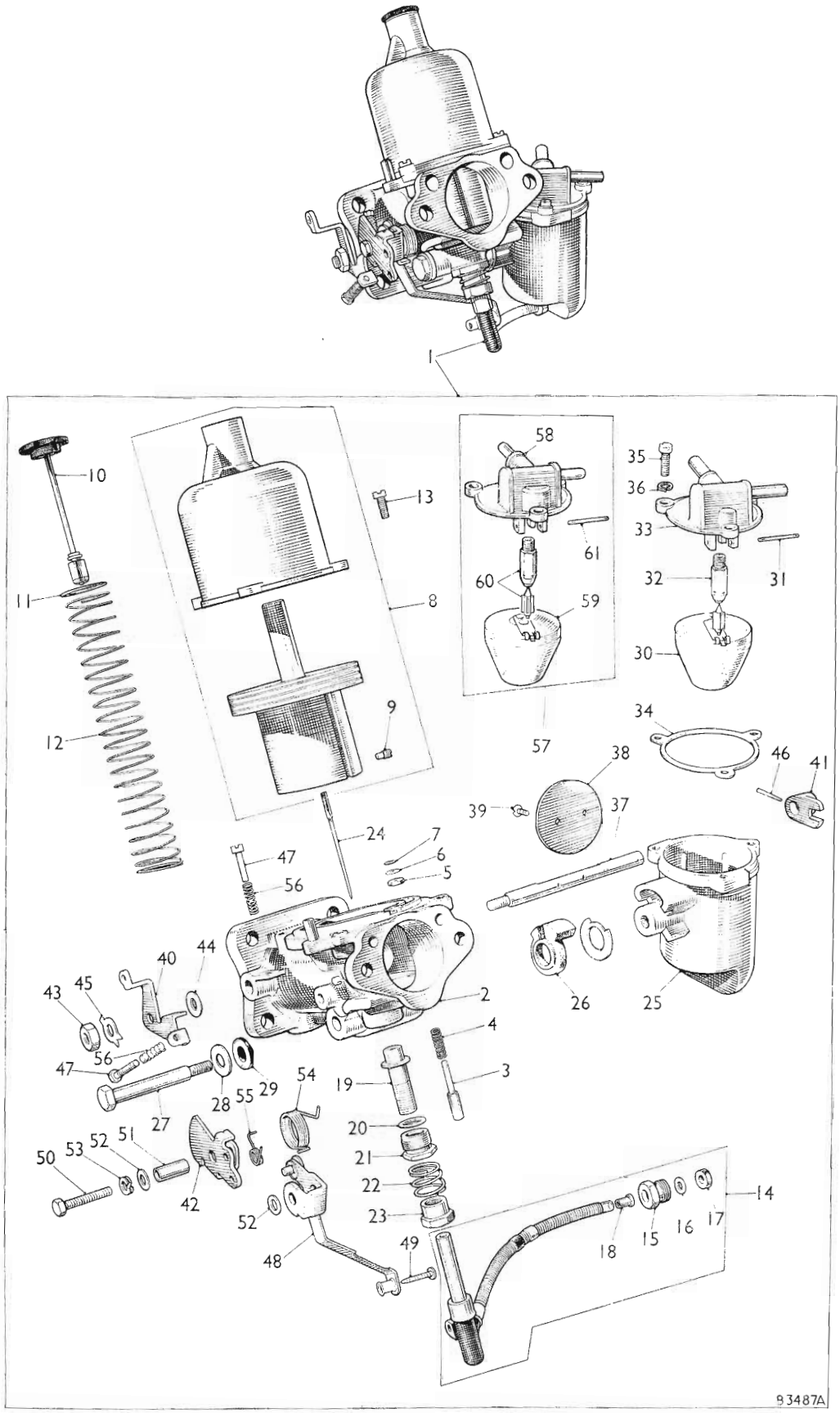
TYPE HS6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE HS6								
SINGLE ASSEMBLY								
Carburetter assembly	AUD 147	1	1	★	★			
Body	AUD 9540	2	1					
Pin—piston lifting	AUC 1249	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Chamber and piston assembly	AUD 9502	8	1					
Screw—needle locking	AUC 2057	9	1					
Cap and damper	AUC 8103	10	1	★	★			
Washer (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Yellow	AUC 1167	12	1	★	★			
Screw—chamber to body	AUC 5156	13	3					
Jet assembly	AUD 9148	14	1	★	★			
Nut	AUD 2129	15	1					
Washer	AUD 2193	16	1					
Gland	AUD 2194	17	1					
Ferrule	AUD 2195	18	1					
Bearing—jet	AUC 8460	19	1	★	★			
Washer—jet bearing (brass)	AUC 8478	20	1					
Screw—jet locking	AUC 2002	21	1					
Spring—jet locking	AUC 2114	22	1					
Screw—jet adjusting	AUC 8461	23	1					
Needle—jet								
Rich (SW)	AUD 1337	24	1	★	★			
Standard (TW)	AUD 1362	24	1	★	★			
Weak (CIW)	AUD 1117	24	1	★	★			
Chamber—float	AUC 1310	25	1					
Adaptor	AUD 2062	26	1	★	★			
Washer—plain	PWZ 104	27	1					
Washer—spring	LWZ 304	28	1					
Bolt—float chamber fixing	HCZ 0416	29	1					
Float	AUD 9202	30	1	★	★			
Pin—hinge—float to lid	AUC 1152	31	1					
Lid—float chamber	AUD 9203	32	1					
Washer—lid	AUC 8459	33	1	★	★			
Needle and seat	AUD 9096	34	1	★	★			
Screw—lid	AUC 2175	35	3					
Washer—spring	LWZ 303	36	3					
Plate—baffle—lid	AUC 1215	37	1					
Spindle—throttle	AUC 8494	38	1					
Disc—throttle	AUC 3280	39	1					
Screw—disc to spindle	AUC 1358	40	2					
Washer—spindle (brass)	AUC 2625	41	1					
Lever—throttle return	AUD 2769	42	1					
Screw—stop—cam	AUC 8483	43	1					
Spring—screw	AUC 2451	44	1					
Nut—spindle	AJD 8104 Z	45	1					
Washer—tab—nut	AUC 1206	46	1					
Screw—throttle stop	AUC 8483	47	1					
Spring—screw	AUC 2451	48	1					
Lever and link—pick-up	AUD 9492	49	1					
Screw—link to jet	PTZ 605	50	1					
Lever—cam	AUD 2398	51	1					
Washer—cam lever	AUD 2429	52	1					
Spring—cam lever	AUD 2431	53	1					
Spring—pick-up lever	AUC 8462	54	1					
Bolt—pivot	AUC 8400	55	1					
Tube—pivot bolt	AUC 8473	56	1					
Tube—outer	AUD 2430	57	1					
Washer—distance	AUD 2483	58	1					



TYPE HS6

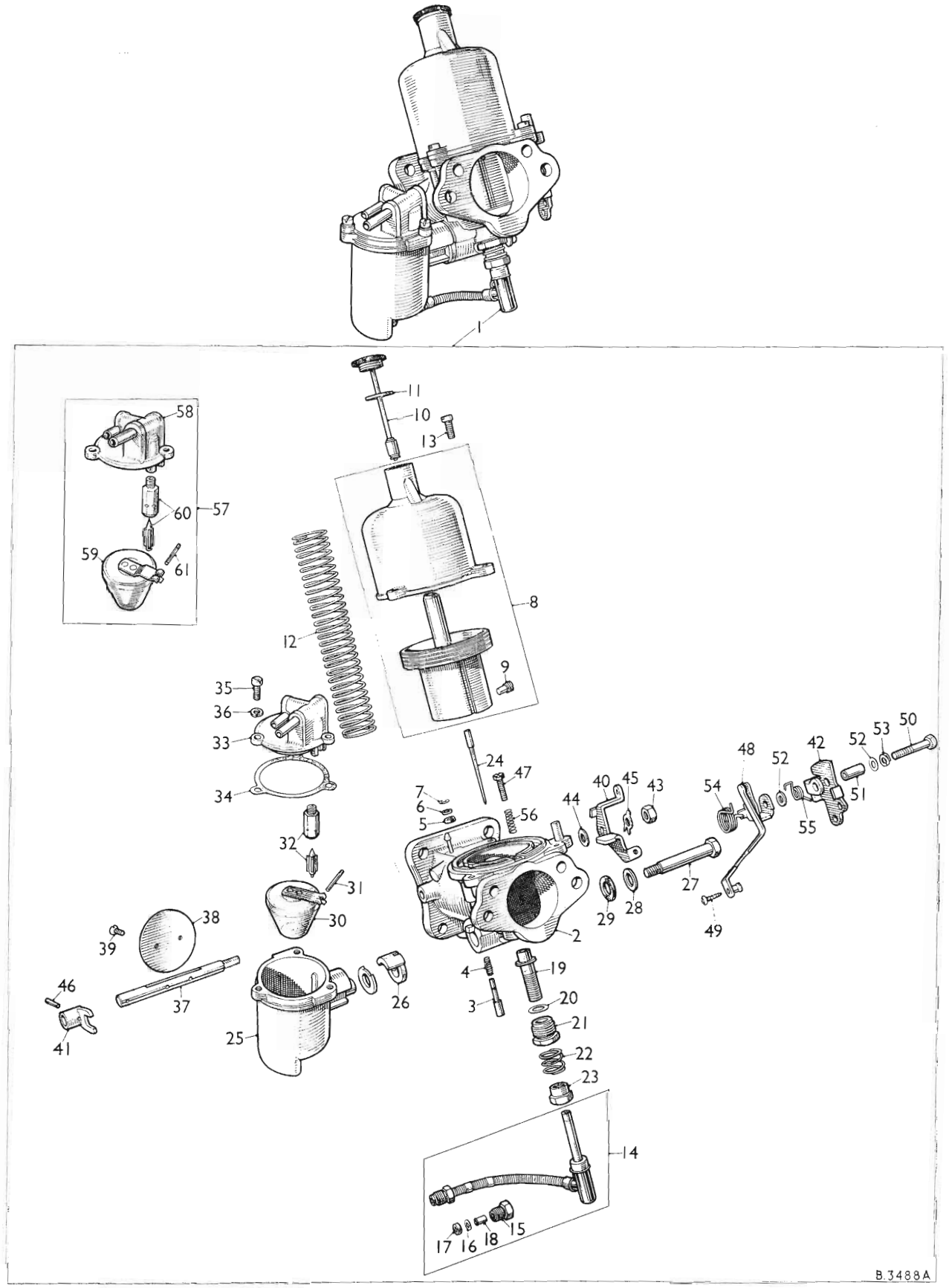
DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS6—*continued*								
TWIN INSTALLATION								
Carburetter installation	AUC 981	1	1	★	★			
Lever and pin assembly—front	AUE 86	2	1					
Lever and pin assembly—rear	AUE 87	3	1				(C) 17551 to 25314	
Bolt—lever	AJD 1042	4	2					
Washer—plain—bolt	AUC 8396	5	2					
Nut—bolt	AJD 8012 Z	6	2					


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TYPE HS6

Type HS6—*continued*
Twin Installation—*continued*

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Carburetter assembly—front	AUC 9194	1	1					
Body	AUC 8753	2	1					
Pin—piston lifting	AUD 2160	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer (neoprene)	AUC 4943	5	1					
Washer (brass)	AUC 4944	6	1					
Circlip	AUC 1250	7	1					
Chamber and piston assembly	AUD 9187	8	1					
Screw—needle locking	AUC 2057	9	1					
Cap and damper	AUC 8103	10	1	★	★			
Washer—cap (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Green	AUC 1170	12	1	★	★			
Screw—chamber to body	AUC 5156	13	3					
Jet assembly	AUD 9149	14	1	★	★			
Nut	AUD 2129	15	1					
Washer	AUD 2193	16	1					
Gland	AUD 2194	17	1					
Ferrule	AUD 2195	18	1					
Bearing—jet	AUC 8460	19	1	★	★			
Washer—bearing (brass)	AUC 8478	20	1					
Screw—jet locking	AUC 2002	21	1					
Spring—jet locking	AUC 2114	22	1					
Screw—jet adjusting	AUC 8461	23	1					
Needle—jet								
Rich (RD)	AUD 1288	24	1	★	★			
Standard (BC)	AUD 1063	24	1	★	★			
Weak (TC)	AUD 1469	24	1	★	★			
Chamber—float	AUC 1310	25	1					
Adaptor	AUD 2179	26	1					
Bolt—float chamber to body	AUC 1319	27	1					
Washer—bolt (steel)	AUC 1317	28	1					
Washer—bolt (rubber)	AUC 1318	29	1					
Float	AUC 8667	30	1	★	★			
Pin—float hinge	AUC 1152	31	1					
Needle and seat	AUD 9096	32	1	★	★		(C) 17551 to 25314	
Lid—float chamber	AUD 9080	33	1					Not available; use AUE 273
Lid assembly—float chamber	AUE 273	57	1					
Lid	AUD 9204	58	1					
Float	AUD 9202	59	1	★	★			
Needle and seat	AUD 9096	60	1	★	★			
Pin—hinge	AUC 1152	61	1					
Washer—joint—lid	AUD 8459	34	1	★	★			
Screw—lid to float chamber	AUC 2175	35	3					
Washer—spring—screw	LWZ 303	36	3					Part No. change; was AUC 2246
Spindle—throttle	AUC 8494	37	1					
Disc—throttle	AUC 3280	38	1					
Screw—disc to spindle	AUC 1358	39	2					
Levers								
Throttle return	AUD 2197	40	1					
Lost motion	AUC 1421	41	1					
Cam	AUD 2164	42	1					
Nut—lever to throttle spindle	AJD 8104 Z	43	1					Part No. change; was AUC 1189
Washer (brass)	AUC 2625	44	1					
Washer—tab	AUC 1206	45	1					
Pin—taper—lever to throttle spindle	AUC 2106	46	1					
Screw—throttle stop	AUC 8483	47	2					
Lever and link—pick-up	AUD 9091	48	1					
Screw—link to jet	PTZ 605	49	1					
Bolt—pivot—lever	AUC 8400	50	1					
Tube—bolt	AUC 8473	51	1					
Washer—plain	AUC 5032	52	2					
Washer—spring	AUD 2076	53	1					
Springs								
Pick-up lever	AUC 1375	54	1					
Cam lever	AUD 2049	55	1					
Throttle stop screw	AUC 2451	56	2					

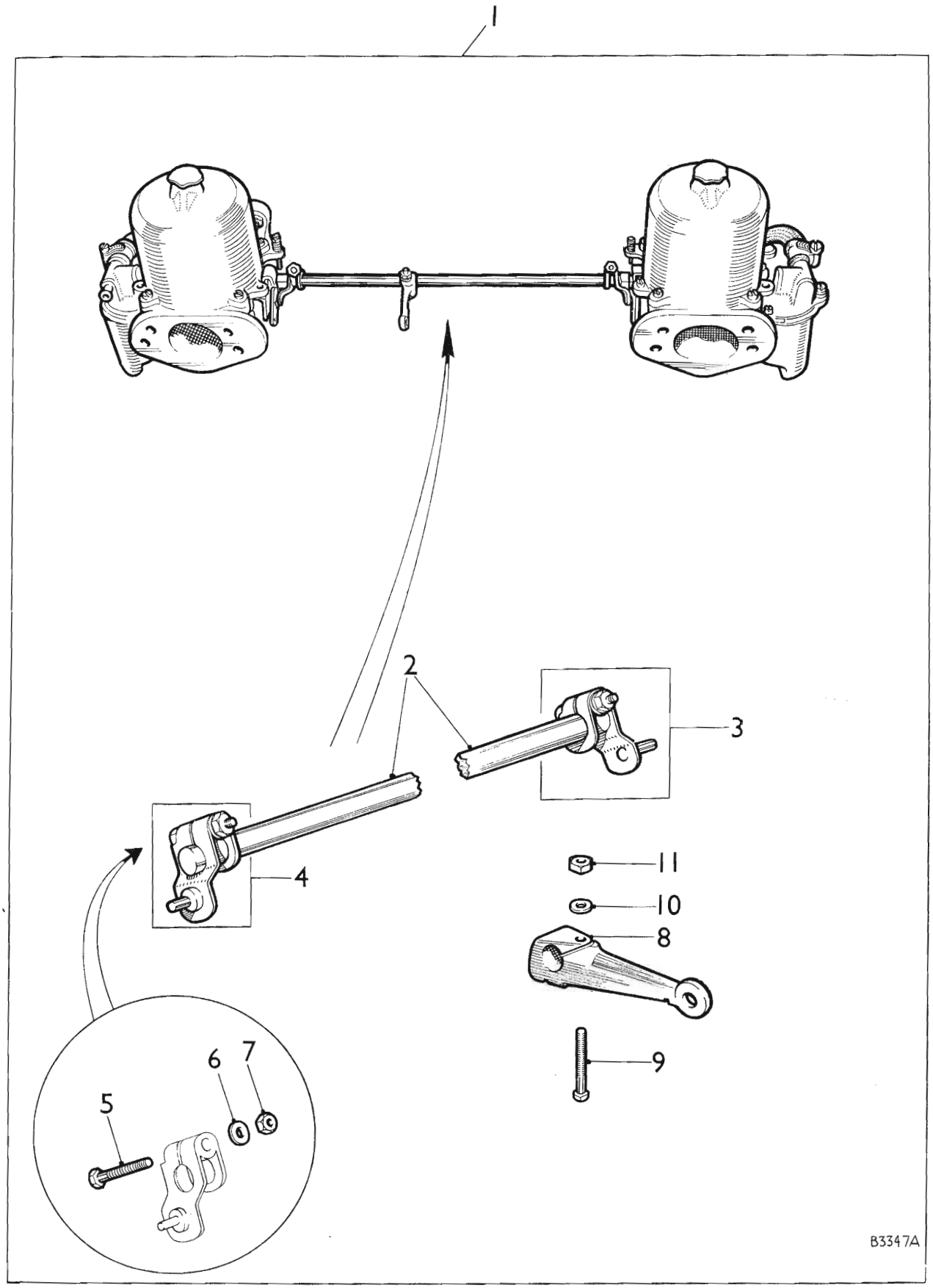

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TYPE HS6

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS6—*continued* **Twin Installation**—*continued*								
Carburetter assembly—rear	AUC 9195	1	1					
Body	AUC 8744	2	1					
Pin—piston lifting	AUD 2160	3	1	★	★			
Spring—pin	AUC 2066	4	1	★	★			
Washer—pin (neoprene)	AUC 4943	5	1					
Washer—pin (brass)	AUC 4944	6	1					
Circlip—pin	AUC 1250	7	1					
Chamber and piston assembly	AUD 9187	8	1					
Screw—needle locking	AUC 2057	9	1					
Cap and damper	AUC 8103	10	1	★	★			
Washer—cap (fibre)	AUC 4900	11	1	★	★			
Spring—piston—Green	AUC 1170	12	1	★	★			
Screw—chamber to body	AUC 5156	13	3					
Jet assembly	AUD 9148	14	1	★	★			
Nut	AUD 2129	15	1					
Washer	AUD 2193	16	1					
Gland	AUD 2194	17	1					
Ferrule	AUD 2195	18	1					
Bearing—jet	AUC 8460	19	1	★	★			
Washer—bearing (brass)	AUC 8478	20	1					
Screw—jet locking	AUC 2002	21	1					
Spring—jet locking	AUC 2114	22	1					
Screw—jet adjusting	AUC 8461	23	1					
Needles—jet								
Rich (RD)	AUD 1288	24	1	★	★			
Standard (BC)	AUD 1063	24	1	★	★			
Weak (TC)	AUD 1469	24	1	★	★			
Chamber—float	AUC 1310	25	1					
Adaptor	AUD 2178	26	1					
Bolt—float chamber to body	AUC 1319	27	1					
Washer—bolt (steel)	AUC 1317	28	1					
Washer—bolt (rubber)	AUC 1318	29	1					
Float	AUC 8667	30	1	★	★			
Pin—float hinge	AUC 1152	31	1					
Needle and seat	AUD 9096	32	1	★	★		(C) 17551 to 25314	
Lid—float chamber	AUD 9081	33	1					Not available; use AUE 274
Lid assembly—float chamber	AUE 274	57	1					
Lid	AUD 9205	58	1					
Float	AUD 9202	59	1	★	★			
Needle and seat	AUD 9096	60	1	★	★			
Pin—hinge	AUC 1152	61	1					
Washer—joint—lid	AUC 8459	34	1	★	★			
Screw—lid to float chamber	AUC 2175	35	3					
Washer—spring—screw	LWZ 203	36	3					Part No. change; was AUC 2246
Spindle—throttle	AUC 8494	37	1					
Disc—throttle	AUC 3280	38	1					
Screw—disc to spindle	AUC 1358	39	2					
Levers								
Throttle return	AUD 2196	40	1					
Lost motion	AUC 1421	41	1					
Cam	AUD 2163	42	1					
Nut—lever to throttle spindle	AJD 8104 Z	43	1					Part No. change; was AUC 1189
Washer (brass)	AUC 2625	44	1					
Washer—tab	AUC 1206	45	1					
Pin—taper—lever to throttle spindle	AUC 2106	46	1					
Screw—throttle stop	AUC 8483	47	2					
Lever and link—pick-up	AUD 9090	48	1					
Screw—link to jet	PTZ 605	49	1					
Bolt—pivot—lever	AUC 8400	50	1					
Tube—bolt	AUC 8473	51	1					
Washer—plain	AUC 5032	52	2					
Washer—spring	AUD 2076	53	1					
Springs								
Pick-up lever	AUC 8462	54	1					
Cam lever	AUD 2050	55	1					
Throttle stop screw	AUC 2451	56	2					

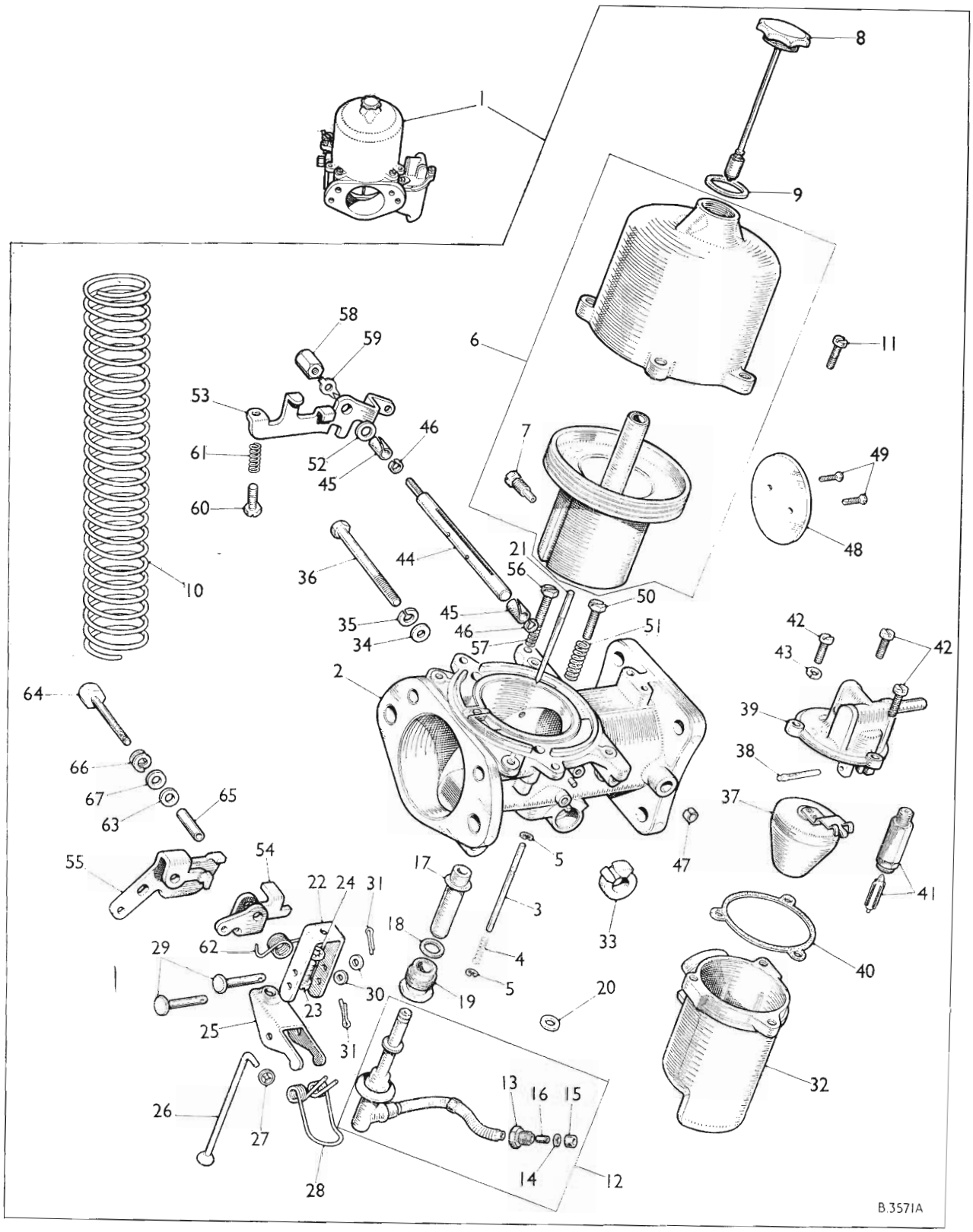
CARBURETTERS—TYPE HS8

		Page	*Plate*
	TWIN INSTALLATION		
AUD 97	... ...	SL 2–SL 4	L 1–L 3



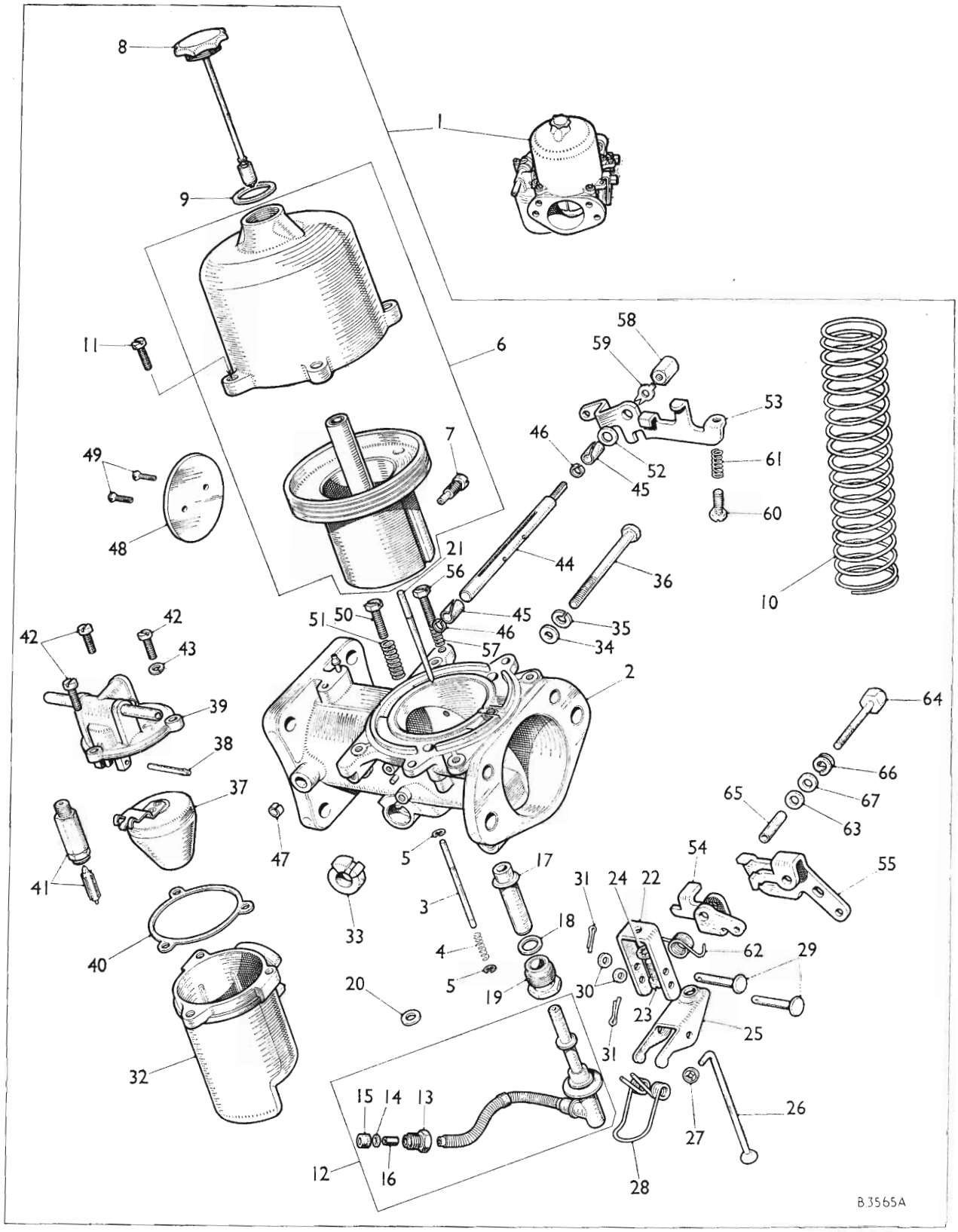
TYPE HS8

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
TYPE HS8								
TWIN INSTALLATION								
Carburetter installation	AUD 97	1	1 pr	★	★			
Rod—throttle connecting	AUC 2430	2	1					
Lever and pin assembly—LH	AUE 87	3	1					
Lever and pin assembly—RH	AUE 86	4	1					
Bolt—lever	AJD 1042	5	2					
Washer—plain	AUC 8396	6	2					
Nut—bolt	AJD 8012 Z	7	2					
Lever—throttle	AUD 2706	8	1					
Bolt—lever	AJD 1042	9	1					
Washer—spring	LWZ 303	10	1					
Nut—bolt	AJD 8012 Z	11	1					


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TYPE HS8

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS8—*continued*								
Twin Installation—*continued*								
Carburetter assembly—front	AUC 9260	1	1					
Body	AUD 9306	2	1					
Pin—piston lifting	AUD 2621	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	1					
Chamber and piston assembly	AUD 9193	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8102	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red and Light Blue	AUC 4818	10	1	★	★			
Screw—chamber to body	AUC 2175	11	4					
Jet assembly	AUD 9480	12	1	★	★			
Nut	AUD 2622	13	1					
Washer	AUD 2624	14	1					
Gland	AUD 2623	15	1					
Ferrule	AUD 2625	16	1					
Bearing—jet	AUD 2619	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Washer—jet head	AUD 2612	20	1					
Needles—jet								
Rich		21	1					
Standard (UV)	AUD 1493	21	1	★	★			
Weak		21	1					
Bracket—jet fork	AUD 2614	22	1					
Screw—bracket to body	AUD 2778	23	1					
Washer—shakeproof—screw	LWN 403	24	1					
Fork—jet	AUD 2615	25	1					
Rod—jet connecting	AUD 9387	26	1					
Washer—Starlock—rod	AUC 5002	27	1					
Spring—jet return	AUD 2618	28	1					
Pin—bracket	CLZ 0314	29	2					
Washer—plain—pin	PWZ 103	30	2					
Pin—split	CPS 0204	31	2					
Chamber—float	AUD 2631	32	1					
Adaptor	AUD 2062	33	1	★	★			
Washer—plain	PWZ 104	34	1					
Washer—spring	LWZ 304	35	1					
Bolt—float chamber fixing	HCZ 0416	36	1					
Float	AUD 9202	37	1	★	★			
Pin—hinge—float to lid	AUC 1152	38	1					
Lid—float chamber	AUD 9444	39	1					
Washer—lid	AUC 8459	40	1	★	★			
Needle and seat	AUD 9096	41	1	★	★			
Screw—lid	AUC 2175	42	3					
Washer—spring—screw	LWZ 303	43	3					
Spindle—throttle	AUD 2600	44	1					
Bush—spindle	AUD 2423	45	2					
Ring—inner	AUD 2500	46	2					
Ring—outer	AUD 2243	47	1					
Disc—throttle	AUC 4890	48	1					
Screw—disc	AUC 1358	49	2					
Screw—slow run adjusting	AUD 2691	50	1					
Spring—screw	AUD 2699	51	1					
Washer—spindle (brass)	AUC 2625	52	1					
Levers								
Throttle	AUD 2602	53	1					
Jet	AUD 2609	54	1					
Cam	AUD 2611	55	1					
Screw—jet adjusting	AUD 2692	56	1					
Spring—screw	AUD 2699	57	1					
Nut—spindle	AUC 1424	58	1					
Washer—tab	AUC 1206	59	1					
Screw—cam adjusting	AUD 2604	60	1					
Spring—screw	AUD 2605	61	1					
Spring—return—cam lever	AUD 2607	62	1					
Washer—skid	AUC 1130	63	1					
Bolt—pivot	AUC 1426	64	1					
Tube—pivot bolt	AUC 8473	65	1					
Washer—spring	AUD 2076	66	1					
Washer—plain	AUC 1130	67	1					


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TYPE HS8

DESCRIPTION	Part No.	Illus. No.	Quantity	Stock recommds. DIST. Exp.	Stock recommds. DIST. UK	Stock recommds. D	Change Point	REMARKS
Type HS8—*continued*								
Twin Installation—*continued*								
Carburetter assembly—rear	AUC 9261	1	1					
Body	AUD 9303	2	1					
Pin—piston lifting	AUD 2621	3	1	★	★			
Spring—pin	AUC 1151	4	1	★	★			
Circlip—pin	AUC 1250	5	2					
Chamber and piston assembly	AUD 9193	6	1					
Screw—needle locking	AUC 2057	7	1					
Cap and damper	AUC 8102	8	1	★	★			
Washer (fibre)	AUC 4900	9	1	★	★			
Spring—piston—Red and Light Blue	AUC 4818	10	1	★	★			
Screw—chamber to body	AUC 2175	11	4					
Jet assembly	AUD 9481	12	1	★	★			
Nut	AUD 2622	13	1					
Washer	AUD 2624	14	1					
Gland	AUD 2623	15	1					
Ferrule	AUD 2625	16	1					
Bearing—jet	AUD 2619	17	1	★	★			
Washer—jet bearing (brass)	AUC 8478	18	1					
Screw—jet locking	AUC 2002	19	1					
Washer—jet head	AUD 2612	20	1					
Needles—jet								
Rich		21	1					
Standard (UV)	AUD 1493	21	1	★	★			
Weak		21	1					
Bracket—jet fork	AUD 2614	22	1					
Screw—bracket to body	AUD 2778	23	1					
Washer—shakeproof—screw	LWN 403	24	1					
Fork—jet	AUD 2615	25	1					
Rod—jet connecting	AUD 9387	26	1					
Washer—Starlock—rod	AUC 5002	27	1					
Spring—jet return	AUD 2618	28	1					
Pin—bracket	CLZ 0314	29	2					
Washer—plain—pin	PWZ 103	30	2					
Pin—split	CPS 0204	31	2					
Chamber—float	AUD 2631	32	1					
Adaptor	AUD 2063	33	1	★	★			
Washer—plain	PWZ 104	34	1					
Washer—spring	LWZ 304	35	1					
Bolt—float chamber—fixing	HCZ 0416	36	1					
Float	AUD 9202	37	1	★	★			
Pin—hinge—float to lid	AUC 1152	38	1					
Lid—float chamber	AUD 9449	39	1					
Washer—lid	AUC 8459	40	1	★	★			
Needle and seat	AUD 9096	41	1	★	★			
Screw—lid	AUC 2175	42	3					
Washer—spring—screw	LWZ 303	43	3					
Spindle—throttle	AUD 2600	44	1					
Bush—spindle	AUD 2423	45	2					
Ring—inner	AUD 2500	46	2					
Ring—inner	AUD 2243	47	1					
Disc—throttle	AUC 4890	48	1					
Screw—disc	AUC 1358	49	2					
Screw—slow run adjusting	AUD 2691	50	1					
Spring—screw	AUD 2699	51	1					
Washer—spindle (brass)	AUC 2625	52	1					
Levers								
Throttle	AUD 2601	53	1					
Jet	AUD 2608	54	1					
Cam	AUD 2610	55	1					
Screw—jet adjusting	AUD 2692	56	1					
Spring—screw	AUD 2699	57	1					
Nut—spindle	AUC 1424	58	1					
Washer—tab	AUC 1206	59	1					
Screw—cam adjusting	AUD 2604	60	1					
Spring—screw	AUD 2605	61	1					
Spring—return—cam lever	AUD 2606	62	1					
Washer—skid	AUC 1130	63	1					
Bolt—pivot	AUC 1426	64	1					
Tube—pivot bolt	AUC 8473	65	1					
Washer—spring	AUD 2076	66	1					
Washer—plain	AUC 1130	67	1					

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