

SPARES DIVISION

SPARE PARTS CATALOGUE

for

JAGUAR

3.4 AND 3.8 LITRE'S' TYPE

Incorporating Automatic Transmission Unit and Overdrive Unit

ENGINE NUMBERS

3-4 LITRE 7B.1001 ONWARDS 3-8 LITRE 7B.50001 ONWARDS

NOTE: Suffix /7, /8 or /9 to the Engine Number denotes the Compression Ratio.

CHASSIS NUMBERS

3-4 LITRE	RIGHT-HAND DRIVE		1B.1001	ONWARDS
~3·4 LITRE	LEFT-HAND DRIVE	* •	1.R. 25001	ONWARDS
3-8 LITRE	RIGHT-HAND DRIVE			ONWARDS
3-8 LITRE	LEFT-HAND DRIVE			ONWARDS

NOTE: Suffix "DN" to the Chassis Number denotes that an Overdrive Unit is fitted.

Suffix "BW" to the Chassis Number denotes that an Automatic Transmission Unit is fitted.

JAGUAR CARS LIMITED, COVENTRY, ENGLAND.

Telephone: Allesley 2121 (P.B.X)

Code: Bentley's 2nd

Telegraphic Address: JAGUAR" COVENTRY Telex 31622

INTERPRETATION OF CATALOGUE

Attention is drawn to the lay-out of this catalogue. It will be observed that the heading of each assembly is printed in **BOLD BLOCK LETTERS**, whilst the spares relevant to each assembly are **printed in small type and inset to the right**.

The fact that certain items (printed in small type) are not "inset" indicates that they do not form part of any assembly and must, therefore, be ordered as individual items.

ILLUSTRATIONS

To aid identification of spares, "exploded" illustrations are incorporated in this catalogue.

These illustrations may be used in the following manner:—

- (a) If a Front Engine Mounting is required, the index shows that the details for the item are printed on page 5 and that it is illustrated on Plate 1. Turning to page 5, the necessary information for the ordering of the part is given, whilst the column headed "Plate No. indicates that reference to item number 74 on Plate 1 will give a photographic view of the component required.
- (b) The details for each illustrated item are printed in the script in numerical Plate number order. An item may therefore be first identified photographically. For example, if a Shock Absorber is required for the Front Suspension, a picture of the part may be found on Plate No. 36, together with the Plate reference number. It is now an easy matter to find Plate number "36-34" in the script and the Part No. and Technical Description are at once apparent.

ORDERING

Customers are advised to make themselves familiar with the method of ordering spare parts in accordance with the explanatory notes which follow.

COLOURED PAGES

Coloured pages are used throughout this Catalogue to help users to make quick reference to the sections indicated by the applicable colour.

The following code gives the key to colours:

WHITE PAPER denotes items for STANDARD TRANSMISSION PINK PAPER denotes items for AUTOMATIC TRANSMISSION BLUE PAPER denotes items for OVERDRIVE TRANSMISSION YELLOW PAPER denotes items for POWER-ASSISTED STEERING

INSTRUCTIONS FOR ORDERING SPARE PARTS

To avoid delay through inaccurate interpretation, it is of great importance that the information detailed in the following paragraphs be strictly adhered to when placing orders.

CAR TYPE

Always quote the engine and chassis numbers except when Stock Orders are placed, in which case the Year and Model must be indicated.

If Gearbox components are required it is necessary to quote on the order the serial number of the Gearbox, together with any prefix or suffix letters which may be indicated.

An order for spares in connection with an Automatic Transmission Unit must be accompanied by the **Transmission Serial Number**. If it is desired to replace the Converter Assembly, however, the order for this Component must bear the **Serial Number of the Converter** which will be found stamped on the engine side of the flywheel, adjacent to the Starter Ring Gear.

Orders for parts affecting Overdrive Unit should be clearly marked with the Serial Numbers of the Unit for which the parts are required.

The Serial numbers are stamped on a plate which is fitted to the Dash and also on the Units referred to above.

DETAILS OF PARTS REQUIRED

When ordering, the most complete information should be given to enable us to deal with your requirements expeditiously and to minimise delay in the despatch of the goods. Therefore we strongly recommend that the following procedure be adopted:—

- (I) Identify part with technical description in catalogue.
- (2) On order, quote (a) part number, (b) technical description.

Note: In no case should the illustration plate number be given.

- (3) If doubt exists as to the part number or technical description, a dimensioned sketch will assist in the interpretation of the order, or, alternatively, the old part should accompany the order as a pattern. When patterns are sent, it is most important that they be labelled, indicating the name and address of the sender, together with any reference such as order number, etc. Patterns will not be returned unless instructions to that effect accompany the order. In the absence of such instructions, patterns will be scrapped after retention for a period of ONE WEEK.
- (4) To order in "sets" is misleading. Please, therefore, state the specific quantity required.

SPECIAL ATTENTION

Particular attention is drawn to the fact that when such items as wings, doors, door glasses, etc., are required, care should be taken to indicate whether they are located on the left-hand or right-hand side of the car. The position is determined by the driver's own left or right hand when seated in the car.

Orders for any coloured parts such as carpets, casings, etc., should clearly state the precise colour required.

DESPATCH INSTRUCTIONS

The full address of the destination to which the goods are to be sent, together with that of the customer, should be clearly defined.

Whilst every effort will be made to observe customers' wishes as to the mode of transport, it is the normal custom to utilize the quickest possible method, whether it be post, passenger train or road transport, this being dependent upon the size and weight of the package and the destination.

PRICES

Current retail prices shown in the Jaguar Master Parts Price List are subject to alteration without notice, and are for delivery at Works. Postage, carriage and packing will be charged extra.

DAMAGE BY FIRE OR ACCIDENT

Whilst every precaution is taken, we do not accept liability for damage which may be caused by fire to any motor car or part thereof entrusted to us for any purpose whatsoever. Nor is liability accepted for accidental damage.

INDEX TO SECTIONS

	PAGE No.	PLATE No
ACCELERATOR CONTROLS (R.H. DRIVE STANDARD OR OVERDRIVE TRANSMISSION)	44-51	. 9 & 10
ACCELERATOR CONTROLS (L.H. DRIVE STANDARD OR OVERDRIVE TRANSMISSION)	53-59	11 & 12
ACCELERATOR CONTROLS (R.H. DRIVE AUTOMATIC TRANSMISSION)	62-69	13 & 14
ACCELERATOR CONTROLS (L.H. DRIVE AUTOMATIC TRANSMISSION)	70-77	15 & 16
AIR CLEANER	42-43	8
AUTOMATIC TRANSMISSION CONTROL	337-345	71 & 72
AUTOMATIC TRANSMISSION UNIT	147-171	34-39
AUTOMATIC TRANSMISSION MOUNTING DETAILS		
BODY FITTINGS (STANDARD OR OVERDRIVE TRANSMISSION)	173-181	40 & 41
	386-447	78-84
BODY FITTINGS (AUTOMATIC TRANSMISSION)	449-452	***
BODY PANELS	374-385	77
BODY SHELL	361-365	_
BODY UNDERFRAME	366-373	76
BRAKE CONTROLS (STANDARD OR OVERDRIVE TRANSMISSION)	273-281	60
BRAKE CONTROLS (AUTOMATIC TRANSMISSION)	283-291	61
BRAKE VACUUM SERVO	261-267	57 & 58
CARBURETTERS AND PETROL FILTER	36-41	7
CLUTCH CONTROLS	86-93	20
CLUTCH UNIT (3-4 LITRE)	80-85	17 & 19
CLUTCH UNIT (3-8 LITRE)	82-85	18 & 19
COOLING SYSTEM	347-349	73
CYLINDER BLOCK (3-4 LITRE)	1-9	1
CYLINDER BLOCK (3-8 LITRE)	10-11	_
CYLINDER HEAD 3-4 LITRE)	21-29	5
CYLINDER HEAD (3-8 LITRE)	30	_
LECTRICAL EQUIPMENT (STANDARD TRANSMISSION)	454-485	85-87
	487-490	-
ELECTRICAL EQUIPMENT (OVERDRIVE TRANSMISSION)		_
ELECTRICAL EQUIPMENT (AUTOMATIC TRANSMISSION)	491-495	
XHAUST SYSTEM	350-353	74
FINAL DRIVE UNIT (3.4 LITRE STANDARD OR AUTOMATIC TRANSMISSION)	195-201	45 & 46
FINAL DRIVE UNIT (3-4 LITRE OVERDRIVE TRANSMISSION)	203-209	47 & 48
INAL DRIVE UNIT (POWR-LOK) (3.8 LITRE STANDARD OR AUTOMATIC TRANSMISSION)	211-217	
FINAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION)	219-225	51 & 52
FINAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION)	219-225 249-253	51 & 52 55
RINAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION)	219-225	51 & 52
RONT BRAKES	219-225 249-253	51 & 52 55
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM	219-225 249-253 227-239	51 & 52 55 53
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM GEARBOX (STANDARD)	219-225 249-253 227-239 355-359	51 & 52 55 53 75
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT)	219-225 249-253 227-239 355-359 95-109	51 & 52 55 53 75 21-24
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL	219-225 249-253 227-239 355-359 95-109 112-123	51 & 52 55 53 75 21-24 25-28
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT) HANDBRAKE CONTROL HEATER AND DEMISTER INSTALLATION	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507	53 75 21-24 25-28 62 88 & 89
FINAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT) HANDBRAKE CONTROL HEATER AND DEMISTER INSTALLATION	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT) HANDBRAKE CONTROL HEATER AND DEMISTER INSTALLATION OIL CLEANER	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13	51 & 52 55 53 75 21-24 25-28 62 88 & 89
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT) HANDBRAKE CONTROL HEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT) HANDBRAKE CONTROL HEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP OPTIONAL EXTRAS	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM SEARBOX (STANDARD) SEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL SEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP OPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM FEARBOX (STANDARD) FEARBOX (OVERDRIVE UNIT) FIANDBRAKE CONTROL FIEATER AND DEMISTER INSTALLATION FOIL CLEANER FOIL PUMP FORTIONAL EXTRAS FOVERDRIVE UNIT FOWER-ASSISTED STEERING HYDRAULICS FOWER-ASSISTED STEERING OIL PUMP	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM SEARBOX (STANDARD) SEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL SEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP OPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33 69 68 65-67
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM SEARBOX (STANDARD) SEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL SEATER AND DEMISTER INSTALLATION OIL CLEANER SIL PUMP SPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33 69 68 65-67 42
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM SEARBOX (STANDARD) SEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL SEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP OPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68 65-67 42 43
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EEARBOX (STANDARD) EEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL IEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP OPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68 65-67 42 43 44
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EARBOX (STANDARD) EARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL EATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP PTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68 65-67 42 43 44 56
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EARBOX (STANDARD) EARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL IEATER AND DEMISTER INSTALLATION IIL CLEANER IIL PUMP OPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68 65-67 42 43 44 56 54
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EEARBOX (STANDARD) EEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL IEATER AND DEMISTER INSTALLATION IIL CLEANER IIL PUMP OPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) RESERVAC TANK	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68 65-67 42 43 44 56 54 59
INAL DRIVE UNIT (POWR-LOK) (3:8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EEARBOX (STANDARD) EEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL IEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP OPTIONAL EXTRAS OVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) EEAR BRAKES EEAR SUSPENSION EESERVAC TANK	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271 246-247	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33 69 68 65-67 42 43 44 56 54 59
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EARBOX (STANDARD) EARBOX (OVERDRIVE UNIT) ANDBRAKE CONTROL EATER AND DEMISTER INSTALLATION IL CLEANER IL PUMP PTIONAL EXTRAS VERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) EAR BRAKES EAR SUSPENSION ESERVAC TANK OAD WHEELS TEERING COLUMN	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33 69 68 65-67 42 43 44 56 54 59 — 70
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EEARBOX (STANDARD) EEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL IEATER AND DEMISTER INSTALLATION DIL CLEANER DIL PUMP DPTIONAL EXTRAS DVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) EEAR BRAKES EEAR SUSPENSION EESERVAC TANK EOOD WHEELS TEERING COLUMN TEERING COLUMN	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271 246-247	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33 69 68 65-67 42 43 44 56 54 59
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM EEARBOX (STANDARD) EEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL IEATER AND DEMISTER INSTALLATION DIL CLEANER DIL PUMP DPTIONAL EXTRAS DVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) EEAR BRAKES EEAR SUSPENSION EESERVAC TANK EOOD WHEELS TEERING COLUMN TEERING COLUMN	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271 246-247 327-335	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33 69 68 65-67 42 43 44 56 54 59 — 70
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM GEARBOX (STANDARD) GEARBOX (OVERDRIVE UNIT) HANDBRAKE CONTROL HEATER AND DEMISTER INSTALLATION OIL CLEANER OIL PUMP	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271 246-247 327-335 297-299	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68 65-67 42 43 44 56 54 59 - 70 63
INAL DRIVE UNIT (POWR-LOK) (3-8 LITRE OVERDRIVE TRANSMISSION) FRONT BRAKES FRONT SUSPENSION FUEL SYSTEM FEARBOX (STANDARD) FEARBOX (OVERDRIVE UNIT) FIANDBRAKE CONTROL FEATER AND DEMISTER INSTALLATION FOIL CLEANER FOUL PUMP FOUR POWER ASSISTED STEERING HYDRAULICS FOWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) FROPELLER SHAFT (STANDARD TRANSMISSION) FROPELLER SHAFT (AUTOMATIC TRANSMISSION)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271 246-247 327-335 297-299 301-303	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 - 29-33 69 68 65-67 42 43 44 56 54 59 - 70 63 64
INAL DRIVE UNIT (POWR-LOK) (3:8 LITRE OVERDRIVE TRANSMISSION) RONT BRAKES RONT SUSPENSION UEL SYSTEM SEARBOX (STANDARD) SEARBOX (OVERDRIVE UNIT) IANDBRAKE CONTROL SEATER AND DEMISTER INSTALLATION DIL CLEANER DIL PUMP DYFIONAL EXTRAS DYVERDRIVE UNIT OWER-ASSISTED STEERING HYDRAULICS OWER-ASSISTED STEERING OIL PUMP OWER-ASSISTED STEERING UNIT (SEE CHASSIS NUMBERS) ROPELLER SHAFT (STANDARD TRANSMISSION) ROPELLER SHAFT (OVERDRIVE TRANSMISSION) ROPELLER SHAFT (AUTOMATIC TRANSMISSION) SEAR SUSPENSION SEEAR SUSPENSION SEEAR SUSPENSION SEEAR SUSPENSION TEERING COLUMN TEERING UNIT (STANDARD) TEERING UNIT (STANDARD) TEERING UNIT (OPTIONAL)	219-225 249-253 227-239 355-359 95-109 112-123 293-295 497-507 14-15 12-13 514-516 125-145 322-325 319-321 306-317 184-185 188-189 192-193 255-259 240-245 269-271 246-247 327-335 297-299 301-303 31-35	51 & 52 55 53 75 21-24 25-28 62 88 & 89 3 2 — 29-33 69 68 65-67 42 43 44 56 54 59 — 70 63 64 6

Description	Page No.	Plate No.	Description	Page No.	Plate No.
A			A—(continued)		
'A' Post Capping	402	79	Automatic Transmission Extension		
'A' Post Finishers	391	78	Valve and Fork	154	37
'A' Post Panel Assembly	379	77	Automatic Transmission First Clutch	454	25
Accelerator Bell Crank Lever	45–75 45–75	9–16 9–16	Friction Discs	151	35
Accelerator Connecting Link Accelerator Connecting Link Pivot Pin .	45–75 45–75	9–16 9–16	Piston	151	35
Accelerator Control Rods	46-75	9–16	Automatic Transmission First Clutch		
Accelerator Pedal	44-74	9–16	Plates	151	35
Accelerator Pedal Bracket	44-74 44-74	9–16 9–16	Automatic Transmission First Clutch Retractor Plate	151	35
Accelerator Pedal Fulcrum Pin Accelerator Pedal Pad	44-74	9-16	Automatic Transmission First Clutch	131	03
Accelerator Pedal Shaft	44-74	916	Retractor Springs	151	35
Accelerator Pedal Shaft Bearing	44-74	9-16	Automatic Transmission Forward Gear		
Accelerator Pedal Shaft Bracket	45–72	9–15 9–15	Free Wheel Unit	152	35
Accelerator Pedal Shaft Bush Accelerator Pedal Shaft Lever	44-72 45-74	9-15	Automatic Transmission Front Planetary Carrier	151	35
Accelerator Pedal Shaft Roller	44-70	9-15	Automatic Transmission Front Planetary		-
Accelerator Pedal Stop Screw	44-70	9-15	Carrier Thrust Washer	151	35
Accelerator Steady Bar	45–75	916	Automatic Transmission Front Pump	150	35
Air Cleaner Assembly	42 42	_ 8	Automatic Transmission Front Pump and Collector Ring	149	35
Air Cleaner Intake Hose	42	8	Automatic Transmission Front Pump 'O'	5	
Air Cleaner Paper Element	42	8	Rings	149	35
Air Cleaner Shell Assembly	42	8	Automatic Transmission Front Pump	150	ar
Air Collector	504 503	89 89	Seal	150	35
Air Director Boxes	503 504	89	Thrust Washer	151	35
Air Intake (Carburetters)	42	8	Automatic Transmission Front Ring	-	
Ammeter	461	86	Gear	151	35
Ammeter Bulb	461 422	-	Automatic Transmission Front Ring	151	35
Anti-Drum Felt (Front Doors) Anti-Drum Felt (Rear Doors)	423 432	_	Gear Piston Ring	131	33
Anti-Drum Material	410	_	Assembly	151	35
Armrest (Front Doors)	431	83	Automatic Transmission Front Sun Gear	4-4	25
Armrest (Rear Doors)	439 & 440	84	Piston Seal	151	35
Ash Tray (Console)	406 439 & 440	79 84	Thrust Washer	151	35
Ash Tray (Rear Door Armrest) Automatic Transmission Anti-Creep	435 Q 440	04	Automatic Transmission Gear Control		
Pressure Control Switch	492	_	Cable	339 & 344	71 & 72
Automatic Transmission Anti-Creep	200	64	Automatic Transmission Gear Control	339 & 344	71 & 72
Solenoid Valve	290	61	Cable Abutment Brackets Automatic Transmission Gear Control	358 Ø 344	/1 OX /2
Throttle Switch	175	40	Cable Ball Joints	339 & 344	71 & 72
Automatic Transmission Anti-Creep			Automatic Transmission Gear Control		
Throttle Switch Bracket	175	40	Cable Clamp	340	71
Automatic Transmission Anti-Creep Throttle Switch Lever	175	40	Automatic Transmission Gear Control Cable End Fitting	340	71
Automatic Transmission Brake Bands	149-166	34 & 38	Automatic Transmission Gear Control	• • • • • • • • • • • • • • • • • • • •	• •
Automatic Transmission Case	147 & 162	34 & 38	Cable Transfer Lever	339 & 343	71 & 72
Automatic Transmission Collector Ring.	149	35	Automatic Transmission Governor	154	37
Automatic Transmission Control Hous- ing and Shaft Assembly	337 & 342	71 & 72	Adjusting Lever	154	3/
Automatic Transmission Control Indica-	00, 00.2	,, ,,,	Assembly	154-167	37 & 38
tor Arm	338 & 342	71 & 72	Automatic Transmission Governor Con-	4	0-
Automatic Transmission Control Indica-	338 & 342	71 & 72	trol Detent Piston	154	37
tor Arm Bracket	JJO 01 342	/ 1 CX / 2	Automatic Transmission Governor Drive Gear (on Mainshaft)	152	35
Linkage Grommets	337-343	71 & 72	Automatic Transmission Governor	. 52	
Automatic Transmission Control Selec-	200 2 245	74 0 70	Driven Gear	155	37
tor Lever	338 & 342	71 & 72	Automatic Transmission Governor Return Spring	154	37
tor Lever Gate	337 & 342	71 & 72	Automatic Transmission Governor Shaft	_	37
Automatic Transmission Control Opera-	,		Automatic Transmission Indicator Light-		•
ting Link	338 & 344	71 & 72	ing Resistance	492	_
Automatic Transmission Converter	152	26	Automatic Transmission Intermediate	156	27
Shuttle Valves Converter Valve	153	36	Speed Hold Bellows	156	37
Body Assembly	153	36	Speed Hold Solenoid	156	37
Automatic Transmission Cover Sealing .	449	_	Automatic Transmission Intermediate		
Automatic Transmission Detent Cam	154	37	Speed Hold Spring	156	37
Automatic Transmission Dipstick (on Unit)	147	34	Automatic Transmission Intermediate Speed Hold Switch	492	_
Automatic Transmission Dipstick (under	147	U-7	Automatic Transmission Low Band	732	-
Bonnet)	176 & 180	40 & 41	Servo Plate	149	34
Automatic Transmission Dipstick Tubes	176 & 180	40 & 41	Automatic Transmission Low Band	1.40	24
Automatic Transmission Extension Case Assembly	154 & 163	37 & 38	Servo Plate Gaskets	149	34
Assembly	1040(105	J, G JO			

Description	Page No.	Plate No.	Description	Page No.	Plate N
A—(continued)			A-(continued)		
Automatic Transmission Low/Forward			Automatic Transmission Speedometer		
Band Servo Cylinder	148	34	Drive Gear Housing	155	37
Automatic Transmission Mainshaft	150–166	35 & 38	Automatic Transmission Speedometer		
Automatic Transmission Mainshaft Bear-	150 166	25 8. 20	Drive Gear Housing Gaskets	155	37
ing	152–166	35 & 38	Automatic Transmission Speedometer	150	27
Transfer Tube	150 & 166	35 & 38	Driven Gear	156	37
Automatic Transmission Mainshaft	130 & 100	55 Q 56	Kit	157 & 169	
Piston Ring	150	35	Automatic Transmission Toggle Arm	137 0 109	_
Automatic Transmission Multi-Disc			Lever	147	34
Clutch Repair Kit	157 & 169	_	Automatic Transmission Torque Con-		
Automatic Transmission Manifold Plate	153	36	verter	147	_
Automatic Transmission Oil Filter	153	36	Automatic Transmission Torque Con-		
Automatic Transmission Oil Sump Automatic Transmission Overhaul	153–168	36 & 39	verter Drive Reinforcement Plate	174	40
Gaskets Set	156 & 169	_	Automatic Transmission Torque Con-	174 9, 170	40.0
Automatic Transmission Overhaul Seals	150 0 103		verter Driving Plate	174 & 178	40 &
Kit	156 & 169	_	verter Housing	173 & 178	40 &
Automatic Transmission Parking Brake			Automatic Transmission Torque Con-	.,,,,,	
Gear (on Mainshaft)	152	35	verter Housing Covers	173 & 1 78	40 &
Automatic Transmission Parking Brake		_	Automatic Transmission Torque Con-		
Piston	155	37	verter Housing Stoneguard	173 & 178	40 &
Automatic Transmission Parking Brake	1.40	24	Automatic Transmission Torque Con-	4=0.0.4=0	
Rod	148	34	verter Housing Support Brackets	173 & 178	40 &
and Toggle	155	37	Automatic Transmission Unit Rear Mounting Bracket	175 9, 170	40.0
Automatic Transmission Planetary Gear	100	3,	Automatic Transmission Universal Joint	175 & 179	40 &
Retainer	150	35	Flange	152	35
Automatic Transmission Pressure Test			Automatic Transmission Valve Block	.52	05
Plugs	147	34	Assembly	152	
Automatic Transmission Rear Planetary					
Carrier	150	35			
Automatic Transmission Rear Planetary	150	05	В		
Carrier Piston Ring	150	35	'P/C' Best Chroma Banda	400	
Assembly	155 & 166	38	'B/C' Post Chrome Beads	422 428	82
Automatic Transmission Rear Pump	.00 & .00	00	'B/C' Post Facias	426 404	_ 79
Body	155	37	'B/C' Post Finishers	423	82
Automatic Transmission Rear Pump			'B/C' Post Panel Assembly	379	77
Cover	155	37	'B/C' Post Spacer	379	77
Automatic Transmission Rear Pump	4		'B/C' Post Top Capping	404	79
Gaskets	155	37	'B/C' Post Trim Panel	404	79
Automatic Transmission Rear Pump	155	27	Backlight Glass	413	83
Gears	155	37	Backlight Glass (Electrically Heated)	514	- 01
totomatic Transmission flear Timig Gear	151	35	Backlight Glass Finishers Backlight Glass Finisher Joint Piece	413 414	81 81
Automatic Transmission Rear Ring Gear			Backlight Glass Seal	413	81
'O' Ring	151	35	Backlight Reinforcement Panels	380	77
Automatic Transmission Rear Ring Gear			Backlight Trim Panel	413	81
Piston Ring	151	35	Battery	477	87
Automatic Transmission Rear Sun Gear	151	35	Battery Cables	478	_
Automatic Transmission Rear Sun Gear	454	05	Battery Cover Assembly	477	87
Retainer	151	35	Battery Cover Replacement Kit Battery Fixing Rods	477 479	- 87
Thrust Washer	151	35	Battery Strap	478 477	87 87
Automatic Transmission Relief Valve		00	Battery Tray	477	87
Body Assembly	153	36	Battery Tray Drain Tube	477	-
Automatic Transmission Reverse Gear			Big End Bearings	2	1
Free Wheel Unit	152	35	Body Harness	479	_
utomatic Transmission Reverse Lever			Body Panel, Lower Rear Inner	371	76
Stop Plate	155	37	Body Panel, Lower Rear Outer	384	77
utomatic Transmission Reverse Servo	148	34	Body Reinforcement Panels	366380	76 & 7
utomatic Transmission Reverse Servo	140	34	Body Sealing Plugs	384 361 & 362	77
Plate	148	34	Body Shell Body Side Assembly	361 & 362 367	_
utomatic Transmission Reverse Servo		٥.	Body Underframe Assembly	366	_
Plate Gaskets	148	34	Bonnet Catch Base Plate	376	77
utomatic Transmission Selector Con-			Bonnet Catch Centring Peg	376	77
trol Seal	147	_	Bonnet Catch Safety Hook	377	77
utomatic Transmission Selector Con-	4.4-	0.4	Bonnet Catch Safety Hook Pivot Pin	377	77
trol Shaft	147	34	Bonnet Catch Safety Hook Spring	377	77
automatic Transmission Selector Lever automatic Transmission Servo Pistons	147 149	34 34	Bonnet Catch Spacing Bush	376	77
automatic Transmission Servo Pistons Automatic Transmission Servo Piston	148	34	Bonnet Catch Striker Plate	376	77
Seals	148	34	Bonnet Catch Return Spring	376	77
	170		Bonnet Chrome Beads	420 & 421	82
automatic Transmission Speedometer			Bonnet Assembly	375	77

Description	Page No.	Plate No.	Description	Page No.	Plate No.
B-(continued)			C-(continued)		
Bonnet Insulating Pads	388		Carburetter Gaskets	38	7
Bonnet Lock Control Wire	388	78	Carburetter Insulator	38	7
Bonnet Lock Reinforcement	375	77	Carburetter Jet Assembiy	36	7
Bonnet Rest Rubber	388	78	Carburetter Jet Bearing	36	7
Bonnet Rubber Buffer	388	-	Carburetter Jet Housing	36	7
Boot Lamp	477	87	Carburetter Jet Needle	36	7
Bottom Timing Chain	32	6	Carburetter Needle and Seat	36	7
Bottom Timing Chain Damper	33	6	Carburetter Overflow Pipes	38	7
Bottom Timing Chain Vibration Damper	33	6	Carburetter Slow Running Valve	37	7
*			Carburetter Suction Chamber	36	7 7
Brake Fluid Container	273 & 283	60 & 61	Carburetter Suction Chamber Damper .	36	7
Brake Fluid Container Clip	2 73 & 28 3	60 & 61	Carburetter Throttle Lever	38 407 & 408	80 80
Brake Fluid Level/Handbrake Warning	00	42	Carpets Transmission	449451	
Light	86	43	Carpets (Automatic Transmission)	407 & 408	80
Brake Fluid Level Indicator	273 & 283	60 & 61 60 & 61	Carpet Fasteners	409 & 451	_
Brake Fluid Low Pressure Hoses	273 & 283 273 & 283	60 & 61	Chain Tensioner	33	6
Brake Fluid Low Pressure Pipes	273–287	60 & 61	Chain Tensioner Filter Gauze	33	6
Brake Hydraulic Hoses	273-287 273-288	60 & 61	Chain Tensioner Repair Kit	33	_
Brake Hydraulic Pipes Adaptor	280 & 290	60 & 61	Change Speed Lever Grommet (Gearbox		
Brake Hydraulic Pipe 3-way Adaptor	278 & 289	60 & 61	Cover)	391	78
Brake Hydraulic Pipe 4-way Adaptor	274 & 283	60 & 61	Choke Thermostat	27	5
Brake Master Cylinder Brake Master Cylinder Repair Kit	274 & 285	-	Cigar Lighter	464	86
Brake Pedal	276 & 286	60 & 61	Clock	464	86
Brake Pedal Fibre Washer	276 & 286	60 & 61	Clutch Flexible Hose	89	20
Brake Pedal Housing	275 & 285	60 & 61	Clutch Fluid Container	91	20
Brake Pedal Housing Gasket	275 & 285	60 & 61	Clutch Housing	86	20
Brake Pedal Pads	276 & 286	60 & 61	Clutch Housing Cover Plate	86	20
Brake Pedal Return Spring	276 & 286	60 & 61	Clutch Housing Oil Seal	86	20
Brake Pedal Shaft	275 & 285	60 & 61	Clutch Housing Support Brackets	86	20
Brake Servo Air Cleaner	277 & 287	60 & 61	Clutch Hydraulic Pipes	89 & 90	20
Brake Servo Air Cleaner Hose	277 & 287	60 & 61	Clutch Master Cylinder	90	20
Brake Servo Air Control Valve Repair			Clutch Master Cylinder Repair Kit	90	_
Kit	266	_	Clutch Operating Fork	87	20
Brake Servo Cowl	277	_	Clutch Operating Fork Return Spring	88	20 20
Brake Servo Hoses	269 & 270	59	Clutch Operating Rod	88	20
Brake Servo Hose Banjo	269	59	Clutch Operating Rod Adjuster	88 92	20
Brake Servo Main Cylinder Repair Kit	266		Clutch Pedal	32	20
Brake Servo Repair Kit	266	_	Transmission)	92	_
Brake Servo Reservac Check Valve	269	59 50	Clutch Pedal Bush	92	_
Brake Servo Reservac Hoses	269 & 270	59 59	Clutch Pedal Housing	91	20
Brake Servo Reservac Tank	269 269	59 59	Clutch Pedal Housing Gasket	91	20
Brake Servo Reservac Tank Stoneguard . Brake Servo Slave Cylinder Repair Kit .	266	-	Clutch Pedal Pads	92	20
Brake Servo Unit	265	58	Clutch Pedal Return Spring	. 92	20
Brake Servo Vacuum Pipe	25 & 270	5 & 59	Clutch Pedal Shaft	91	20
Brake Servo Vacuum Pipe Adaptor	25	5	Clutch Shaft	87	20
Breather Hoses	24	5	Clutch Slave Cylinder	87	20
Breather Housing	24	5	Clutch Slave Cylinder Repair Kit	88	. .
Breather Housing Gauze Filter	24	5	Clutch Unit (3-4 litre)	80 & 84	17 & 19
Breather Pipe	24	5	Clutch Unit (3-8 litre)	82 & <u>8</u> 4	18 & 19
By-Pass Hose	16	4	Connecting Rods	2	1
			Connecting Rod Bearings	2	1
			Console Assembly	405 459	79 85
C .			Control Box	458 458	85 85
	401		Control Box Cover	458 458	- -
Cable Clips	481 480	- -	Crankshaft	2	1
Cable Steepeing	480 482	_	Crankshaft Damper	2	i
Cable Strapping	482 22	_ 5	Crankshaft Oil Seals	1&3	i
Camshafts Camshaft Bearings	22	5	Crankshaft Pulley	2	i
Camshaft Covers	23	5	Crankshaft Thrust Washers	2	i
Camshaft Sprockets	31	6	Cubby Box	400	79
Cantrail Cappings	403 & 404	7 9	Cubby Box Lamp	401 & 472	79 & 87
Cantrail Closing Panels	380	77	Cubby Box Lamp Insulator	472	_
Cantrail Panels	380	7 7	Cubby Box Lamp Switch	472	87
Cantrail Trim Panel	412	81	Cubby Box Lid	401	79
Cantrail Trim Roll	412	81	Cubby Box Lid Finger Pull	401	79
Cap Screws	1	1	Cubby Box Lid Lock	401	
Carburetter Acceleration Jet		-	Cubby Box Lid Quadrant	401	. 79
	36	7		7	1
Carburetter Acceleration Needle	36	7	Cylinder Block (3.4 litre)	1	•
	36 37	7 7	Cylinder Block (3.8 litre)	10	_
Carburetter Acceleration Needle Carburetter Acceleration Solenoid Carburetter Assembly	36 37 36	7 7 7	Cylinder Block (3·8 litre)	10 1	1
Carburetter Acceleration Needle Carburetter Acceleration Solenoid Carburetter Assembly	36 37 36 36	7 7 7 7	Cylinder Block (3·8 litre)	10 1 1	_ 1 1
Carburetter Acceleration Needle	36 37 36 36 36	7 7 7 7 7	Cylinder Block (3·8 litre) Cylinder Block Core Plugs Cylinder Block Dowels Cylinder Block Drain Tap	10 1 1 1	1
Carburetter Acceleration Needle Carburetter Acceleration Solenoid Carburetter Assembly	36 37 36 36	7 7 7 7	Cylinder Block (3·8 litre)	10 1 1	_ 1 1

Description	Page No.	Plate No.	Description	Page No.	Plate No.
C-(continued)			E-(continued)		
Cylinder Block Welch Washers	1	1	Exhaust Heat Shields	350 & 351	74
Cylinder Head (3.4 litre)	21	5	Exhaust Manifolds	24 & 25	5
Cylinder Head (3.8 litre)	30	_	Exhaust Manifold Gaskets	25	5
Cylinder Head Gasket (3-4 litre)	21	5	Exhaust Manifold Sealing Ring	3 50	74
Cylinder Head Gasket (3-8 litre)	30		Exhaust Manifold Studs	21	5
Cylinder Head Oil Pipe	24	5	Exhaust Pipe Clips	351 & 352	74
Cylinder Head Studs	1	1	Exhaust Silencers	350	74
Cylinder Head Core Plugs	21	5	Exhaust Silencer Rubber Mountings Exhaust Tail Pipe Assembly Exhaust Tail Pipe Rubber Mounting	351 351 & 352 352	74 74 74
D			,		
'D' Post Closing Panel	379	77			
'D' Post Panel	379	77	F		
'D' Post Spacer	379	77	F		
Dash Centre Assembly	368 & 369	76	Facia Boards	399	79
Dash Side Panels	379	77	Facia Board Mounting Brackets	399	79
Decarbonising Gaskets (3-4 litre)	21	_	Facia Board Support Brackets	400	79
Decarbonising Gaskets (3-8 litre)	3 0	_	Facia Board Tie Brackets	399 & 400	79
Demister Elbows	502	88	Facia Reinforcement Panel	378	77
Demister Hoses	502	88	Fan	16	4
Demister Nozzles	502	88	Fan Belt	16	4
Demister Outlet Seal (Heater Case)	497	88	Fan Belt Tensioner	34	6
Dipper Switch	468	87	Fan Cowl	347	73
Direction Indicator/Headlamp Flasher	460	07	Final Drive Unit Breather	195-224	45-52
Switch	468 333	87 70	Final Drive Unit Companion Flange	195-224	45-52
Direction Indicator Switch Striker Plate	456	70 85	Final Drive Unit Crown Wheel and	405 004	45 50
Distributor Cap	456 456	85	Pinion	195–224	45–52
Distributor Cap Distributor Cap Brush and Spring	456 456	85	Straps	195-224	45-52
Distributor Condenser	456	85	Final Drive Unit Differential Adjusting	190-224	45-52
Distributor Contact Set	456	85	Shims	195-224	45-52
Distributor Rotor	456	85	Final Drive Unit Differential Assembly .	196-224	45-52
Distributor Sealing Ring	1	_	Final Drive Unit Differential Bearings	195-224	45-52
Distributor Suction Pipe	457	85	Final Drive Unit Differential Case	195-224	45-52
Distributor Suction Pipe Elbow	457	85	Final Drive Unit Differential Friction		02
Distributor Vacuum Unit	456	-	Discs	223 & 224	49 & 52
Door Seal Retainers (on Sills)	380	77	Final Drive Unit Differential Friction		
Door Sill Panels	380	77	Plates	223 & 224	49 & 52
Door Stop Buffers	415	81	Final Drive Unit Drive Shafts	195-224	45-52
Drain Tap (Cylinder Block)	1	1	Final Drive Unit Drive Shaft Bearings	195-224	45-52
Drip Moulding	380	77	Final Drive Unit Drive Shaft Bearing	40- 004	
Drip Moulding Chrome Finishers	420	82	Shims	195-224	45-52
Drip Moulding Chrome Finisher Joint	400	00	Final Drive Unit Drive Shaft Flanges	1 96 224	4552
Piece	420 454	82 85	Final Drive Unit Drive Shaft Flange Oil Seal	196-224	45-52
Dynamo	33	6	Final Drive Unit Filler and Drain Plugs	195-224	45-52 45-52
Dynamo Armature	454	-	Final Drive Unit Gear Carrier	195-224	45-52
Dynamo Bracket	4 & 11	1	Final Drive Unit Gear Carrier Cover	195-224	45-52
Dynamo Brushes	454		Final Drive Unit Half-Shaft Bolts	196-224	45-52
Dynamo Fan	455	85	Final Drive Unit Pinion Bearings	195-224	45-52
Dynamo Field Coils	454	_	Final Drive Unit Pinion Bearing Shims .	195-224	45-52
Dynamo Pulley	455	85	Final Drive Unit Pinion Mate Gears	196-224	45-52
			Final Drive Unit Pinion Mate Gear Shaft	196-224	45-52
			Final Drive Unit Pinion Oil Seal	195–224	45-52
E			Final Drive Unit Side Gears	196-224	45-52
	400		Final Drive Unit Side Gear Ring	223 & 224	49 & 52
Earth Cables	480	-	Flasher Lens (Rear)	469 & 470	87
Electric Clock	464 464	86 86	Flasher Unit	471	87
Electrical Cables	480	86 	Flywheel	3	1
Electrical Harnesses	478 & 479	_	Fog Lamps	474 474	87
Electrical Harnesses (Automatic Trans-	1,0 Q 4/3	,	Fog Lamp Light Unit	474 474	_
mission)	494	-	Fog Lamp Recess Grille	386	- 78
Electrical Harnesses (Overdrive Trans-			Fog Lamp Sealed Beam Unit	474	76 87
mission)	489	_	Forward Luggage Floor	371	76
Engine Decarbonising Gaskets (3-4 litre)	21	_	Front Brake Calipers	249	55
Engine Decarbonising Gaskets (3-8 litre)	30	_	Front Brake Caliper and Piston Assem-	= · =	
Engine Mounting Brackets	5 & 11	1	bly	249	55
Engine Overhaul Gaskets (3-4 litre)	8	_	Front Brake Caliper Bleed Screw	249	55
Engine Overhaul Gaskets (3-8 litre)	11		Front Brake Caliper Bridge Pipe	249	55
Exhaust Camshaft Flanged Plug	23	5	Front Brake Caliper Shims	249	55
		5	Front Brake Cylinder Seal Kit	249	55
Exhaust Camshaft, Oil Thrower	22				
Exhaust Camshaft Oil Thrower Exhaust Camshaft Sealing Ring	22	5	Front Brake Disc	250	55
Exhaust Camshaft Oil Thrower Exhaust Camshaft Sealing Ring Exhaust Down Pipe	22 35 0	5 74	Front Brake Disc	250 249	55 55
Exhaust Camshaft Oil Thrower Exhaust Camshaft Sealing Ring	22	5	Front Brake Disc	250	55

Description	Page No.	Plate No.	Description	Page No.	Plate No.
F-(continued)			F—(continued)		
Front Brake Piston and Cylinder Assem-			Front Suspension Bump Stops	227	53
bly	249	55	Front Suspension Camber Shims	228	53
Front Bumper Assembly	386	=_	Front Suspension Coil Spring	229	53
Front Bumper Bar	386	78 70	Front Suspension Coil Spring Seat	229	53
Front Bumper Brackets	386 386	78 78	Front Suspension Cross Member Assem-	227	53
Front Bumper Overrider Front Bumper Overrider Beading	386	76 78	bly Front Suspension Cross Member Rubber	221	53
Front Cross Member	367	76	Mountings	227	53
Front Cross Member Brace	367	76	Front Suspension Lower Ball Pin	231	53
Front Cross Member Closing Plate	367	76	Front Suspension Lower Ball Pin Gaiter	231	53
Front Cross Member Cover Plate	388	78	Front Suspension Lower Ball Pin Socket	231	53
Front Door Capping	404 430	79 83	5	004	
Front Door Casing	430 381	6 3 77	Front Suspension Lower Ball Pin Spigot	231 229	53 53
Front Door Check Arm Guide Spring	382	77	Front Suspension Lower Wishbones Front Suspension Lower Wishbone	229	55
Front Door Chrome Beads	421-423	82	Bushes	229	53
Front Door Dovetail Plate	424	83	Front Suspension Lower Wishbone		
Front Door Draught Piping	428	· –	Fulcrum Shaft	229	53
Front Door Facia	404	79	Front Suspension Rebound Stops	228	53
Front Door (Fully Trimmed)	423	_	Front Suspension Shock Absorbers	230	53
Front Door Handle (Inside)	424 422 & 424	83 82 & 83	Front Suspension Shock Absorber	230	53
Front Door Handle (Outside)	381	62 & 63 77	Bracket Shock Absorber	230	ეა
Front Door Lock	423	83	Rubber Buffers	230	53
Front Door Lock Links	425	83	Front Suspension Stub Axle Carrier	231	53
Front Door Lock Striker	424	83	Front Suspension Stub Axle Shaft	231	53
Front Door No Draught Ventilator	429	83	Front Suspension Stub Axle Shaft Seal .	231	53
Front Door Remote Control and Link	405	00	Front Suspension Upper Ball Joints	229	53
Assembly	425 425	83	Front Suspension Upper Ball Joint Gaiter	229	
Front Door Safety Catch Front Door Sealing Rubbers	425 428	83 83	Front Suspension Upper Wishbone Assemblies	228	53
Front Door Shell	381	77	Front Suspension Upper Wishbone	220	00
Front Door Sill Tread Plates	392	78	Fulcrum Shafts	228	- 53
Front Door Weatherstrip	404	80	Front Suspension Upper Wishbone		
Front Door Window Frames	426 & 427	83	Fulcrum Shaft Bushes	228	53
Front Door Window Frame Felts	427	83	Front Suspension Upper Wishbone	200	F0
Front Door Window Frame Glass	427 427	83 83	Levers	228 1	53 1
Front Door Window Frame Seal Front Door Window Regulator	427 426	83	Front Timing Cover Front Wings	374	77
Front Door Window Regulator Deflector	420	00	Front Wing Capping Strips	374	77
Plate	426	83	Front Wing Closing Plate	377	77
Front Door Window Regulator Handle .	426	83	Front Wing Diaphragm Seal Assembly	375	77
Front Door Window Regulator Handle	400	00	Front Wing Stay Brackets	374	77
Escutcheon	426 5	83 1	Front Wing Valence Cover Plate	367 & 368 377	76 77
Front Engine Mountings Front Engine Mounting Brackets	5 & 11	i	Front Wing Valance Cover Plate Front Wing Valance Filler Panel	367 & 368	76
Front Engine Mounting Support	54	•	Fuse Box	458	85
Brackets	6	1	Fuse Box Bracket	459	85
Front Engine Stabilising Link	6	1	Fuse Connector (Automatic Trans-		
Front Engine Stabilising Link Bush	6	1	mission)	492	_
Front Engine Stabilising Link Rubber	6	1	Fuse Connector (Overdrive Trans-	407	
Front Flasher Lamps	468 & 469	87	mission)	487	_
Front Flasher Lamp Bulb	468	_			
Front Flasher Lamp Lens	468 & 469	87	G		
Front Flasher Lamp Lens Gasket	468	87			
Front Floor Assembly	369	76	Gearbox Breather Plug	96 & 119	21-27
Front Floor Cross Member	369 232	_ 53	Gearbox Change Speed Forks	95–118 95–118	21-27
Front Hub Assembly Front Hub Bearings	232	53 53	Gearbox Change-Speed Forks Gearbox Change-Speed Lever	95-118	21-27 21-27
Front Hub Cap	232	53	Gearbox Change-Speed Lever Bushes	97-120	21-27
Front Hub Studs	232	_	Gearbox Change-Speed Lever Grommet	391	78
Front Hub Water Deflector	231	53	Gearbox Change-Speed Lever Housing .	96-120	21-27
Front Jacking Tubes	367	76	Gearbox Change-Speed Lever Knob	97-119	21-27
Front Number Plate Carrier	386	78 70	Gearbox Change-Speed Selector	97119	21-27
Front Seats	394 & 395	78 78	Gearbox Constant Pinion Bearing	95–120 98–120	21-28 22-28
Front Seat Anchor Bracket Front Seat Pivot Plate	398 398	78 78	Gearbox Constant Pinion Shaft Gearbox Countershaft	98-120 98-121	2228 2228
Front Seat Slides	397	78 78	Gearbox Countershaft Gear Unit	99-121	22-28
Front Seat Slide Controls	395	78	Gearbox Countershaft Thrust Washers	99-121	22-28
Front Seat Squab Rake Controls	397	78	Gearbox Cover	391	78
Front Suspension Anti-Roll Bar	236	53	Gearbox Drain Plug	95-118	21-27
Front Suspension Anti-Roll Bar Bushes	236	53	Gearbox Extension	95	21
Front Suspension Anti-Roll Bar Links	236	53	Gearbox Filler Plug	95–118 98–120	21-27 22-28
Front Suspension Anti-Roll Bar Link	236	53	Gearbox Mainshaft Bearing	98120 95118	22-28 21-27
Pads Front Suspension Assemblies	236 227	53 53	Gearbox Mainshaft Bearing Circlip	95–118	21-27
Tank duspension Assemblies Transcrip					_ · _ ·

Description	Page No.	Plate No.	Description	Page No.	Plate No.
G-(continued)			H-continued		
Gearbox Mainshaft Gears Gearbox Mainshaft Operating Sleeves Gearbox Remote Control Gearbox Remote Control Shaft Gearbox Remote Control Shaft Seal Gearbox Reverse Gear Gearbox Reverse Slipper Gearbox Reverse Spindle Gearbox Selector Finger Gearbox Selector Lever Gearbox Selector Lever Bush Gearbox Selector Lever Pivot Jaw Gearbox Striking Rods Gearbox Synchronising Sleeves Gearbox Top Cover	98-120 98-120 96-118 96-118 96-118 98-121 98-121 97-119 97-119 97-119 97-119 95-118 98-120 96-119	22-28 22-28 21-27 21-27 21-27 22-28 22-28 22-28 21-27 21-27 21-27 21-27 21-27	Heater Control Vacuum Hoses Heater Control Vacuum Pipes Heater Fan Heater Fan Switch Heater Hoses Heater Hose Clips Heater Motor Grommets Heater Motor Housing Heater Motor Seal Heater Motor Seal Heater Pipe Elbows Heater Pipe Fixings Heater Radiator Heater Radiator Seals Heater Radiator Seals Heater Recirculation Door Rubber Seal	501 & 502 501 498 461 498–502 497 498 498 497 498 498 499 500 497 497 392	88 88 88 86 88 88 88 88 88 88 88 88 88 8
н			Heater Water Vacuum Valve	499	88
Handbrake Assembly Handbrake Cable Handbrake Cable Abutment Bracket Handbrake Cable Adjusting Nut Handbrake Cable Trunnion Handbrake Lever Handbrake Lever Shaft Handbrake Lever Shaft Housing Handbrake Mechanism Handbrake Mechanism Adjusting Nut Handbrake Mechanism Pawl Handbrake Mechanism Protection Covers	293 293 293 293 293 293 293 293 257 & 258 257 257	62 62 62 62 62 62 62 62 56 56	High Tension Leads High Tension Lead Conduit Horns Horn Contact Horn Contact Holder Horn Contact Insulating Strip Horn Earth Contact Horn Mounting Bracket Horn Relay Horn Ring Horn Ring Cover Horn Slip Ring Horn Slip Ring	27 27 472 332 332 331 472 472 473 473 332 332	 70 70 70 70 87 87 87 87 87
Handbrake Mechanism Repair Kit	258	_	Horn Slip Ring Rotor	332 279 & 289	70 60 & 61
Handbrake Mechanism Retraction Plate Handbrake Operating Levers Handbrake Operating Lever Return Spring	258 257 257 & 294	56 56 56 & 62	Hydraulic Brake Hose Brackets (Front Suspension)	233 273–290	 60 & 61
Handbrake Pad Carriers Handbrake Pad Carrier Bolt Handbrake Warning Light Handbrake Warning Light Bracket	257 & 258 257 464 464	56 56 86 86	Grommets Hydraulic Brake 3-way Adaptor Hydraulic Brake 4-way Union	279-290 280 & 290 278 & 288	60 & 61 60 & 61 60 & 61
Handbrake Warning Light Escutcheon Handbrake Warning Light Switch	464 294 & 465	86 62 & 86	1		
Handbrake Warning Light Switch Opera- ting Bracket	294 465–467 466 & 467	62 87	ldler Sprocket	31 31 460	6 6 86
Headlamp Dipper Switch	468 468	87 87	Ignition Coil	456 456	85 35
Headlamp Dipper Switch Rubber Cap Headlamp Embellisher Rim	467	87	Ignition Switch	460 460	86 86
Headlamp Flasher Switch	473 466	87 87	Ignition Timing Pointer	4 23	1
Headlamp Light Unit	466 & 467 465 & 466	_ 87	Inlet Camshaft Seal Inlet Manifold (3-4 litre)	25	5 5
Head Lining	411 505	 89	Inlet Manifold (3·8 litre)	30 21 328 & 329	_ 5 70
Heater Adaptors	16 & 17 497	4 88	Inner Steering Column Thrust Bearing . Inside Handle (Front Doors)	330 424	70 83
Heater Case	497	88	Inside Handle (Rear Doors)	433	84
Heater Case Air Flap Seals Heater Case Air Flap Spring	497 497	88 88	Inside Handle Escutcheon (Front Doors) Inside Handle Escutcheon (Rear Doors)	426 435	83 84
Heater Case Demister Outlet Seal Heater Case Lid	497 497	88 88	Instrument Board	399 459	79 86
Heater Case Seal (Dash)	497 500	88 88	Insulating Felts	409 & 410 482	_
Heater Control Cable Clamp	500	88	Interior Lamps	412 & 413	81
Heater Control Cable Clip Heater Control Cable End Fitting	500 503	88 89	Interior Lamp Door Switches	476 461	87 86
Heater Control Knobs	5 0 3 5 0 2	89 89	Interior Trimming	411 391	_ 78
Heater Control Lever Escutcheon Heater Control Lever Plate	502 503	89 89	Intermediate Cross Member Intermediate Sprocket	370 32	_ 6
Heater Control Reservac Tank Heater Control Reservac Tank Check	501	88	Intermediate Sprocket Shaft	32	6
Valve Heater Control Vacuum Control Box Heater Control Vacuum Diaphragm	501 503 502	88 89 88	J Jack Strap Jaguar Mascot (Bonnet)	416 421	81 82

Description	Page No.	Plate No.	Description	Page No.	Plate No.
K			O-(continued)		
Kick-Down Control Rods	63–75	13-16	Outside Handle (Rear Doors)	424-433	82 & 84
Kick-Down Cross Shaft	63–75	1316	Outside Handle Link (Front Doors)	425	83
Kick-Down Levers	63–75	13–16	Outside Handle Link (Rear Doors)	433	84
			Overdrive Indicator Lighting Resistance Overdrive Operating Switch	492 492	_
•			Overdrive Operating Switch		29-33
L			Overdrive Unit Accumulator Piston		
Licence Holder	391	78	Housing	126-142	29-33
Locking Barrel (Front Door Handles) Lock Remote Control (Front Doors)	424 425	83	Overdrive Unit Annulus Assembly Overdrive Unit Annulus Ball Bearing		30–33 30–33
Lock Remote Control (Front Doors)	433 & 434	84	Overdrive Unit Brake Ring		30-33
Longitudinal Stiffener ('A' Posts)	367 & 368	76	Overdrive Unit Drain Plug	126-141	29-33
Loudspeaker Grille	405	79	Overdrive Unit Extension	125-133	29-31
Lower Steering Column	327	70 70	Overdrive Unit Front Casing		29-33
Lower Steering Column Journal	327 327	70 70	Overdrive Unit Magnetic Ring Overdrive Unit Main Operating Valve		29-33 29-33
Lower Steering Column Journal Lower Steering Column Nylon Roller	327	70 70	Overdrive Unit Oil Filter		29-33
Lower Steering Column Socket	327	70	Overdrive Unit Oil Pump Body	125141	29-33
Luggage Compartment Side Casing	416 & 417	81	Overdrive Unit Oil Pump Cam	126-142	29-33
			Overdrive Unit Oil Pump Plunger		29-33
N4			Overdrive Unit Operating Piston Overdrive Unit Planetary Carrier		29-33 30-33
M			Overdrive Unit Propeller Shaft Flange	129-144	30 –33
Main Bearings	2	1	Overdrive Unit Rear Casing	129-144	30 –33
Map Light	87 461	87 86	Overdrive Unit Rear Casing Oil Seal		30–33
Map Light Switch	461 32	6	Overdrive Unit Sliding Member Overdrive Unit Sliding Member Ball	127	30
Wilcio Adjustinent Hate	02	Ü	Bearing	127-143	30 –33
			Overdrive Unit Solenoid	127-142	29-33
N			Overdrive Unit Solenoid Bracket	127-142	29-33
•			Overdrive Unit Solenoid Bracket Cover	107 140	20 22
No Draught Ventilator (Front Doors)	429	83	Plate		29-33 30-33
No Draught Ventilator (Rear Doors)	438 & 439	84	Overdrive Unit Sun Wheel	128-143	30-33
No Draught Ventilator Catch (Rear Doors)	438 & 439	84	Overdrive Unit Thrust Ring	127-143	30-33
No Draught Ventilator Catch Base (Rear		-	Overdrive Unit Thrust Springs		30-33
Doors)	439	84	Overdrive Unit Thrust Washers Overdrive Unit Uni-Directional Clutch	128-143	30 –33
No Draught Ventilator Catch Bracket	420	04	Cage	128-144	30-33
(Rear Doors)	438	84	Overdrive Unit Uni-Directional Clutch		
Doors)	438	_	Inner Member	128 & 144	30–33
No Draught Ventilator Index Sleeve			Overdrive Unit Uni-Directional Clutch Rollers	129 8 144	30-33
(Front Doors)	430	83	Overdrive Unit Uni-Directional Clutch	120.0 144	30-33
No Draught Ventilator Locking Handle	429	83	Thrust Washer	128-144	30-33
(Front Doors)	425	4 0			
(Front Doors)	430	83			
No Draught Ventilator Sealing Rubber	***		Р		
(Rear Doors)	439	84	Panel Light Switch	461	86
No Draught Ventilator Upper Pivot (Front Doors)	429	83	Parcel Shelf Cover Plates	370	_
Number Plate Illumination Lamp	471	87	Parcel Shelf Panel Assembly	370	76
·			Parcel Shelf Trim	414	81
			Parcel Tray Assembly	126-142 on	78 78
0			Pedal Aperture Cover		<i>7</i> 0
Oil Cleaner	14	3	Petrol Filler Box		76
Oil Cleaner Element	14	3	Petrol Filler Cap		75
Oil Delivery Pipe	12	2	Petrol Filler Door		77
Oil Filler Cap	24 1	5 1	Petrol Filler Door Stop	419 38 & 357	_ 7 & 75
Oil Pressure Gauge	462	86	Petrol Filter Bracket	357	75
Oil Pressure Gauge Element	462	86	Petrol Gauge	461	86
Oil Pump	12	2	Petrol Pipes	356-358	75
Oil Pump Cover	12 12	2 2	Petrol Pipe Assembly (Carburetters)	38 & 358 357	7 & 75 75
Oil Suction Pipe	12	2	Petrol Pipe Clips	357 357	75 75
Oil Sump	3	1	Petrol Pumps	356 & 457	75 & 85
Oil Sump Baffle	4	1	Petrol Pump Clip	356	75
Oil Sump Dipstick	4	1	Petrol Pump Diaphragm Assembly	457 457	85 96
Oil Sump Drain Plug Oil Sump Gasket	3 3	1	Petrol Pump Filter	457 457	85 85
Oil Sump Hose	4	1	Petrol Pump Rubber Mountings	356	75
Oil Sump Pipe	4	1	Petrol Tanks	355	75
Oil Sump Seals	3	1	Petrol Tank Air Vent Connecting Tube .	355	75
Optional Extras	514-516	- -	Petrol Tank Cradles	356 372	75 76
Outside Handle (Front Doors)	422–424	82 & 83	TOUT THE CITALIE DIRECTED	3/2	70

Description	Page No.	Plate No.	Description	Page No.	Plate No
P-(continued)			R-(continued)		
Petrol Tank Distance Pads	356	75	Radiator Grille Surround	387	78
Petrol Tank Element Unit	355 & 465	75 & 86	Radiator Hoses	347 & 348	73
Petrol Tank Element Unit Cover Plate	355	75	Radiator Overflow Pipe	348	73
Petrol Tank Element Unit Locking Ring	355 & 465	75 & 86	Radio Aperture Filler Panel	405	79
Petrol Tank Element Unit Seal Petrol Tank Filter	355 & 465	75 & 86	Radio Installation	515	_
Petrol Tank Locating Pads	355 356	75 75	Radio Loudspeaker Grille	405 406	79 70
Petrol Tank Recess Panels	372	75 76	Radio Mounting Plate	406 406	79 79
Picnic Tray	402	79	Rear Brake Calipers	255	56
Pistons (3-4 litre)	3	. 1	Rear Brake Caliper Adaptor Plate	257	56
Pistons (3-8 litre)	10	_	Rear Brake Caliper Bleed Screw	255	56
Piston Rings (3.4 litre)	3	1	Rear Brake Caliper Bridge Pipe	255	56
Piston Rings (3-8 litre)	10	-	Rear Brake Caliper and Piston Assembly	255	56
Plastic Plugs	384	77	Rear Brake Caliper Shims	256	56
Power-Assisted Steering Box	306-316	65–67	Rear Brake Cylinder Seal Kit	256	56
Power-Assisted Steering Box Adjustable			Rear Brake Disc	258	56
Ball Race	306 & 315	65-67	Rear Brake Friction Pad Kit	255	56
Power-Assisted Steering Box Air Bleed	200 245	05 07	Rear Brake Friction Pad Stop Plate	255	56
Plug Payer Assistant Stansian Bay Dana Assa	306-315	65–67	Rear Brake Friction Pad Support	255	56
Power-Assisted Steering Box Drop Arm .	306-316	6567	Rear Brake Piston and Cylinder Assem-	255 8, 256	FC
Power-Assisted Steering Box Dust Seal . Power-Assisted Steering Box End Plates	307-316 306-315	65–67 65–67	bly	255 & 256 419	56
Power-Assisted Steering Box Feed Pipe	306-316 306-316	65–67	Rear Bumper Bar	419	81
Power-Assisted Steering Box Inner	500-510	UU-U/	Rear Bumper Brackets	419	81
Column and Nut	306-316	65-67	Rear Bumper Mounting Brackets (Under-	413	Ģ.
Power-Assisted Steering Box 'O' Rings	306-316	65–67	frame)	371 & 383	76 & 77
Power-Assisted Steering Box Rocker-	000 0.0	00 07	Rear Bumper Overriders	419	81
shaft	306-315	6567	Rear Bumper Overrider Beading	419	81
Power-Assisted Steering Box Roller	_		Rear Bumper Rubber Mountings	419	81
Races	306315	65-67	Rear Compartment Heater Controls	504 & 505	89
Power-Assisted Steering Box Seals Kit	308-316		Rear Compartment Heater Hose	504 & 505	89
Power-Assisted Steering Box Shims	306-315	6567	Rear Cover (Cylinder Block)	1	1
Power-Assisted Steering Box Studs	306-315	65–67	Rear Cover Oil Seal	1	1
Power-Assisted Steering Box Top Cover .	306316	65–67	Rear Door Capping	405	79
Power-Assisted Steering Box Top Cover	244	cc	Rear Door Casing	439	84
Thrust Pad	311	66	Rear Door Check Arm	382	77
Thrust Screw	306	65	Rear Door Check Arm Guide Spring	382	77
Power-Assisted Steering Hoses	322-324	69	Rear Door Chrome Beads	422 & 423 432	82
Power-Assisted Steering Hose Banjo	324	69	Rear Door Draught Piping	432 436	84
Power-Assisted Steering Oil Pump	319 & 320	68	Rear Door Facia	405	_ 79
Power-Assisted Steering Oil Pump Coup-			Rear Door (Fully Trimmed)	432	-
ling	454	_	Rear Door Glass Regulator Channel	436	84
Power-Assisted Steering Oil Pump 'O'			Rear Door Glass Regulator Channel Seal	436	_
Rings	319 & 320	68	Rear Door Handle (Inside)	433	84
Power-Assisted Steering Oil Pump Repair			Rear Door Handle (Outside)	422 & 433	82 & 84
_ Kit	320	_	Rear Door Hinges	382	77
Power-Assisted Steering Oil Reservoir	322	69	Rear Door Hinge Shims	382	77
Power-Assisted Steering Oil Reservoir			Rear Door Locks	432	84
Filter Oil Barreis	322	69	Rear Door Lock Links	433	84
Power-Assisted Steering Oil Reservoir	200		Rear Door Lock Striker	433	84
Mounting Plates	322	_	Rear Door No-Draught Ventilator	438	84
Rings	322	69	Rear Door Remote Control and Link	422 0. 424	04
Propeller Shaft Assembly	184–192	-	Assembly	433 & 434 434	84 84
Propeller Shaft Flange Bolts	184-192	_	Rear Door Sealing Rubbers	436 & 437	84
Propeller Shaft Flange Yokes	184-192	42-44	Rear Door Shell	382	77
Propeller Shaft Journals	184-192	42-44	Rear Door Sill Rubber Seal	437	84
Propeller Shaft Sleeve Yoke	184-192	42-44	Rear Door Sill Tread Plates	415	81
Propeller Shaft Sleeve Yoke Gaiter	184-192	42-44	Rear Door Weatherstrip	405	79
			Rear Door Window Frame	435	84
			Rear Door Window Frame Felts	436	84
R			Rear Door Window Frame Glass	436	84
			Rear Door Window Frame Seal	436	84
Radiator Block	347	73	Rear Door Window Regulator	434	84
Radiator Block Drain Tap	347	73	Rear Door Window Regulator Handle	435	84
Radiator Block Drain Tap Control Rod .	347	73 73	Rear Door Window Regulator Handle	425	0.4
Radiator Block Mounting Pads	347	73 76	Escutcheon	435	84
Radiator Block Supports	367 & 368 367	76	Rear Engine Mountings	7 & 175	1 & 40
Radiator Filler Cap	367 347	_ 73	matic Transmission)	175	40
Radiator Grille Aperture Finisher	347 387	73 78	Rear Engine Mounting Channel Support	7	1
Radiator Grille Assembly	386	78 78	Rear Engine Mounting Channel Support	,	•
Radiator Grille Badge	387	78 78	Centre Bush	7	1
Radiator Grille Centre Vane	387	78	Rear Engine Mounting Coil Spring	7 & 175	1 & 40
Radiator Grille Closing Plate	377	77	Rear Engine Mounting Coil Spring		

Description	Page No.	Plate No.	Description	Page No.	Plate No.
R-(continued)			R-(continued)		
Rear Engine Mounting Coil Spring Seat .	7 & 17 5	1 & 40	Reverse Lamp Lens	471	87
Rear Flasher Lamp	469 & 470	87	Reverse Lamp/Starter Cut-Out Switch		
Rear Flasher Lamp Bulb	469	_	(Automatic Transmission)	338	71
Rear Flasher Lamp Lens	469 & 470	87	Reverse Lamp Switch (Gearbox)	96 & 103	21–28
Rear Frame Brackets	371	76	Road Lights Switch	460	86
Rear Hubs	241	54	Road Lights Switch Escutcheon	460	86
Rear Hub Bearings	242	54	Road Lights Switch Lever	460	86
Rear Hub Bearing Spacers	242 & 243	54	Road Lights Switch Resistance	489 & 492	_
Rear Hub Cap	242	_	Road Wheels	246	_
Rear Hub Carrier	241	54	Road Wheel Discs	247	_
Rear Hub Carrier Fulcrum Shafts	241	54	Road Wheel Nave Plates	246	_
Rear Hub Carrier Fulcrum Shaft Bear-			Road Wheel Rimbellishers	247	
ings	241	54	Roof Panel	378	77
Rear Hub Carrier Fulcrum Shaft Seals	241	54	Roof Rear Trim Roll	412	81
Rear Hub Carrier Grease Cap	241	54	Rubber Grommets	481	_
Rear Hub Oil Seals	242 & 243	54	Rubber Plugs and Boots	481	_
Rear Hub Oil Seal Seating Rings	242 & 243	54			
Rear Hub Studs	241	_	S		
Rear Hub Water Thrower	241	54 76		400	70
Rear Jacking Tubes	371	· 76	Screen Rail Capping	403	79 70
Rear Number Plate Illumination Lamp	471	87	Screen Rail Capping Fixing Plates	403	79
Rear Number Plate Illumination Lamp	4-4		Scuttle Chrome Beads	421	82 70
Bulb	471		Scuttle Side Casing	393 377 & 392	78 77 & 78
Rear Number Plate Panel Chrome Bead-	410	01	Scuttle Ventilator Gauze		77 & 78
ing	418	81 81	Scuttle Ventilator Lid Soul	377 392	77 78
Rear Number Plate Panel Grommet	418		Scuttle Ventilator Lid Seal	392 392	/6 -
Rear Quarter Trim Panels	414 & 415	81 81	Scuttle Ventilator Water Shroud	384	_ 77
Rear Seat Armrest	414	81 81	Sealing Plugs	516	
Rear Seat Cushion	414	<u> </u>	Seat Belts	468	87
Rear Seat Pan	370	<u></u>	Sidelamps	468	87
Rear Seat Squab	414	76	Sidelamp Bezel	468	
Rear Seat Squab Support Panel	370	76 54	Sidelamp Bulb	465	_
Rear Suspension Bump Stops	244 372	76	Sidelamp Warning Light (Italy only)	367	
Rear Suspension Bump Stop Brackets	243	76 54	Side Members	367	76
Rear Suspension Camber Shims	243 244	5 4	Side Member Closing Plates	370	76
Rear Suspension Coil Springs	244	34	Sill Panel (Inner)	369	-
Rear Suspension Coil Spring Packing	244	54	= · · · · · · · · · · · · · · · · · · ·	416	81
Ring Call Spring Scotts	244	54	Spare Wheel Clamp Tapped Ross	371	_
Rear Suspension Coil Spring Seats	240	54	Spare Wheel Clamp Tapped Boss Spare Wheel Cover	384	77
Rear Suspension Cross Member	240	54	Spare Wheel Well	371	76
Rear Suspension Cross Member Bracing	240	54	Sparking Plugs	27	_
Plate Cross Momber Bubber	240	54	Sparking Plug Lead	27	_
Rear Suspension Cross Member Rubber	240	54	Sparking Plug Lead Conduit	27	
Mountings	244	54	Sparking Plug Terminals	27	_
Rear Suspension Shock Absorber Mount-	444	5 -	Speedometer	462 & 463	86
ing Shaft	244	54	Speedometer (Automatic Transmission)	493	_
Rear Suspension Half-Shafts	243	54	Speedometer (Overdrive Transmission) .	487 & 488	_
Rear Suspension Half-Shaft Joint Covers	243	54	Speedometer Driven Gear (Standard	.0, & .00	
Rear Suspension Half-Shaft Journals	243	54	Transmission)	95	21
Rear Suspension Half-Shaft Yokes	243	54	Speedometer Driving Gear (Standard		
Rear Suspension Inner Fulcrum Shafts .	241	54	Transmission)	98	22
Rear Suspension Inner Fulcrum Shaft	<u> </u>	•	Speedometer Flexible Cable	463	86
Bearings ,	241	54	Speedometer Flexible Cable (Automatic		
Rear Suspension Inner Fulcrum Shaft			Transmission)	493	-
Mountings	240	54	Speedometer Flexible Cable (Overdrive		
Rear Suspension Inner Fulcrum Shaft			Transmission)	488 & 489	_
Sealing Rings	241	54	Speedometer Trip Mileage Remote Con-		
Rear Suspension Radius Arms	244	54	trol	463	86
Rear Suspension Radius Arm Safety			Stabilising Link	6	1
Straps	244	54	Stabilising Link Bearing Brackets	7	1
Rear Suspension Wishbones	240	54	Stabilising Link Bush	6	1
Rear Wheel Arch	372	76	Stabilising Link Rubber Mounting	6	1
Rear Wings	283	77	Stabilising Link Stepped Washers	6	1
Reflex Reflector	470	87	Starter Motor	455	85
Regulator Channel (Front Doors)	427	83	Starter Motor (Automatic Transmission)	404	
Regulator Channel (Rear Doors)	436	84	Construction Comme	491 455	OE
Rev. Counter	464	86	Starter Motor Strap	455 455	85
Rev. Counter Generator	23	5	Starter Motor Terminal Boot	455 455	OE
Rev. Counter Generator Adaptor	23	5	Starter Solenoid	455 455	85 85
Rev. Counter Generator Driving Dog	23	5	Starter Solenoid Bracket	455	60
Rev. Counter Generator 'O' Ring	23	5	Starter Solenoid Cover (Automatic	401	
Rev. Counter Generator Oil Seal	23	5	Transmission)	491 455	_
Reverse Lamp	471	87	Starter Solenoid Terminal Boot	455 461	- 86
Reverse Lamp Bulb	471 471	-	Starter Switch	26	5
Reverse Lamp Housing	471	87	Starting Pipes	297–301	63 & 6
			Steering Box	297-301	03 G 0

Description	Page No.	Plate No.	Description	Page No.	Plate No
S—(continued)			T-(continued)		
Steering Box Cover Plate	297 & 301	63 & 64	Trunk Lid Lock Mechanism Cover Plate	383	77
Steering Box End Plate	297 & 301	63 & 64	Trunk Lid Lock Release Mechanism	417	81
Steering Box End Plate Oil Seal	297 & 301	63 & 64	Trunk Lid Lock Striker	417	81
Steering Box Inner Column	297-301	63 & 64	Trunk Lid Rear Cover	417	
Steering Box Main Nut	297-301	63 & 64	Trunk Lid Seal	418	81
Steering Box Rocker Shaft	297 & 301	63 & 64	Trunk Side Casing	417	81
Steering Column Aperture Cover Plate	363	_	Trunk Side Reinforcement Panel	372	76
Steering Column Cover Panels	393	78	Two-Pin Plug and Socket	477	87
Steering Column Lock and Ignition Switch	330 & 514	70			
Steering Column Lower Mounting Bracket	331	70	U		
Steering Column Screw Plate	330	70 70	Upper Steering Column	328-330	70
Steering Column Switch Covers	333 & 334	70	Upper Steering Column Bearings	328-330	70
Steering Drop Arm	297 & 301	63 & 64	Upper Steering Column Locknut	328 & 329	70
Steering Idler Assembly	237 & 238	53	Upper Steering Column Lower Mounting		
Steering Tie Rods	234 & 235	53	Bracket	331	70
Steering Tie Rod Ball Joint Gaiters	234	_	Upper Steering Column Screw Plate	330	70
Steering Tie Rod Ends	234	53			
Steering Tie Rod Levers	233	53			
Steering Tie Rod Pin and Bush	234		V		
Steering Wheel	331	70		24	_
Steering Wheel Shaft	329	70	Valves	21	5
Steering Wheel Split Cone	331	70	Valve Adjusting Pads	22	5
Stop Light Switch	470	87 87	Valve Cottors	22 22	5 5 5
Stop/Tail/Flasher Lamps	469 & 470	87 87	Valve Cotters	22 21	5
Stop/Tail Lens	469 & 470 469	87 87	Valve Inserts	21	5 5
Stop/Tail Lamp Bulb Holder			Valve Springs	22	5
Sun Visors	389 389	78 78	Valve Tappets	22	5
Switches	460 & 461	86	VoltageControl Unit (Instrument Panel)	459	86
Switch Indicator Strip	460	86	voitego oom on a quinti amon,		•
Switch Indicator Strip Finisher	459	86			
Switch Indicator Strip Light Filter	459	86	W		
Switch Indicator Strip Light Seal	459	86	VV.		
			Water Outlet Elbow	27 26	5 5
_			Water Pump	26 16	4
Τ			Water Pump Belt	16	4
Facking Strips	398 & 399	_	Water Pump Impeller	16	4
Tail Panel	384	77	Water Pump Pulley	16	4
Tappet Guide	21	´Ś	Water Pump Seal	16	4
Thermostat	26	5	Water Pump Spindle	16	4
Throttle Lever (Intermediate)	40	7	Water Temperature Gauge	462	86
Throttle Link (Intermediate)	40	7	Water Temperature Gauge Element	462	86
Throttle Link Rod	40	7	Wheel Arch Trim Panels	415	81
Throttle Link Trunnion	40	7	Window Frame (Front Doors)	426 & 427	83
Throttle Return Spring	39	7	Window Frame (Rear Doors)	435	84
Throttle Return Spring Lever	37	7	Window Frame Felts (Front Doors)	427 426	83
Throttle Return Spring Anchor Bracket	20	- 7	Window Frame Felts (Rear Doors) Window Glass (Front Doors)	436 427	84 83
(Oil Cleaner)	39	7			
Throttle Stop Bracket		7		: - :	- I
Throttle Switch	39 175	7 40	Window Glass (Rear Doors)	436	84
	175	40	Window Glass (Rear Doors) Window Regulator (Front Doors)	: - :	I .
Timing Chain Gear		•	Window Glass (Rear Doors)	436 426	84 83 84
Fiming Chain Gear	175 2 1	40 1 1	Window Glass (Rear Doors)	436 426 434	84 83
Timing Chain Gear Timing Cover Timing Gear Brackets	175 2 1 31	40 1 1 6	Window Glass (Rear Doors)	436 426 434 426	84 83 84 83
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead	175 2 1 31 422	40 1 1 6 82	Window Glass (Rear Doors)	436 426 434 426	84 83 84 83
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel	175 2 1 31	40 1 1 6	Window Glass (Rear Doors)	436 426 434 426 435	84 83 84 83 84
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly	175 2 1 31 422 383	40 1 1 6 82 77	Window Glass (Rear Doors)	436 426 434 426 435	84 83 84 83 84
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings	175 2 1 31 422 383 512	40 1 1 6 82 77 92	Window Glass (Rear Doors)	436 426 434 426 435 426 435 405	84 83 84 83 84 83 84 79
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings Fool Kit	175 2 1 31 422 383 512 416	40 1 1 6 82 77 92 81 92 25	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings	436 426 434 426 435 426 435 405 403	84 83 84 83 84 83 84 79
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings Fool Kit Fop Gear Switch (Overdrive)	175 2 1 31 422 383 512 416 512 113 32	40 1 1 6 82 77 92 81 92 25 6	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels	436 426 434 426 435 426 435 405 403 377	84 83 84 83 84 83 84 79 79
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings Fool Kit Fop Gear Switch (Overdrive) Fop Timing Chain Fop Timing Chain	175 2 1 31 422 383 512 416 512 113	40 1 1 6 82 77 92 81 92 25	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass	436 426 434 426 435 426 435 405 403 377 390	84 83 84 83 84 83 84 79 79 77 78
Timing Chain Gear Timing Cover Timing Gear Brackets Tonneau Chrome Bead Tonneau Panel Tool Container Assembly Tool Fixings Tool Kit Top Gear Switch (Overdrive) Top Timing Chain Top Timing Chain Top Timing Chain Dampers Trunk Floor and Spare Wheel Well	175 2 1 31 422 383 512 416 512 113 32	40 1 1 6 82 77 92 81 92 25 6 6	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Roar Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Windscreen Glass Finishers	436 426 434 426 435 426 435 405 403 377 390 390	84 83 84 83 84 83 84 79 79 77 78 78
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings Fool Kit Fop Gear Switch (Overdrive) Fop Timing Chain Fop Timing Chain Fop Timing Chain Dampers Frunk Floor and Spare Wheel Well Assembly	175 2 1 31 422 383 512 416 512 113 32 32 371	40 1 1 6 82 77 92 81 92 25 6 6	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Glass Windscreen Glass Windscreen Glass Windscreen Glass Finishers Windscreen Glass Seal	436 426 434 426 435 426 435 405 403 377 390 390 390	84 83 84 83 84 83 84 79 79 77 78 78
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings Fool Fixings Fool Gear Switch (Overdrive) Fop Gear Switch (Overdrive) Fop Timing Chain Fop Timing Chain Dampers Frunk Floor and Spare Wheel Well Assembly Frunk Floor Cross Member	175 2 1 31 422 383 512 416 512 113 32 32 32 371	40 1 1 6 82 77 92 81 92 25 6 6	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Windscreen Glass Finishers Windscreen Glass Seal Windscreen Glass Seal	436 426 434 426 435 426 435 405 403 377 390 390 390 390	84 83 84 83 84 83 84 79 77 78 78 78
Timing Chain Gear Timing Cover Timing Gear Brackets Tonneau Chrome Bead Tonneau Panel Tool Container Assembly Tool Fixings Tool Kit Top Gear Switch (Overdrive) Top Timing Chain Top Timing Chain Top Timing Chain Dampers Trunk Floor and Spare Wheel Well Assembly Trunk Floor Cross Member Trunk Floor Mat	175 2 1 31 422 383 512 416 512 113 32 32 32 371 371 415	40 1 1 6 82 77 92 81 92 25 6 6	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Windscreen Glass Seal Windscreen Glass Seal Windscreen Glass Seal Insert Windscreen Header Panel	436 426 434 426 435 426 435 405 403 377 390 390 390 390 378	84 83 84 83 84 83 84 79 79 77 78 78 78 78
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings Fool Kit Fop Gear Switch (Overdrive) Fop Timing Chain Fop Timing Chain Fop Timing Chain Fop Timing Chain Dampers Frunk Floor and Spare Wheel Well Assembly Frunk Floor Cross Member Frunk Floor Mat Frunk Floor Mat Frunk Floor Mat	175 2 1 31 422 383 512 416 512 113 32 32 371 371 415 415	40 1 1 6 82 77 92 81 92 25 6 6	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Finishers Windscreen Glass Finishers Windscreen Glass Seal Windscreen Glass Seal Insert Windscreen Header Panel Windscreen Header Trim Panel	436 426 434 426 435 426 435 405 403 377 390 390 390 390 390 390	84 83 84 83 84 83 84 79 77 78 78 78 78 78
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Container Assembly Fool Fixings Fool Kit Fop Gear Switch (Overdrive) Fop Timing Chain Fop Timing Chain Fop Timing Chain Spare Wheel Well For Assembly Frunk Floor Cross Member Frunk Floor Mat Frunk Floor Mat Frunk Floor Mat Frunk Floor Panels	175 2 1 31 422 383 512 416 512 113 32 32 371 371 415 415	40 1 1 6 82 77 92 81 92 25 6 6 6	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Finishers Windscreen Glass Seal Windscreen Header Panel Windscreen Header Trim Panel Windscreen Rails	436 426 434 426 435 426 435 405 403 377 390 390 390 390 378 411 377	84 83 84 83 84 83 84 79 79 77 78 78 78 78 78
Fiming Chain Gear Fiming Cover Fiming Gear Brackets Fonneau Chrome Bead Fonneau Panel Fool Fixings Fool Fixing Chain Fool Fixing Chain Fool Fixing Chain Fool Fixing Chain Dampers Frunk Floor and Spare Wheel Well Fixing Floor Mat Frunk Floor Mat Frunk Floor Mat Frunk Floor Mat Fasteners Frunk Floor Panels Frunk Lid Assembly	175 2 1 31 422 383 512 416 512 113 32 32 371 371 415 415 371 383	40 1 1 6 82 77 92 81 92 25 6 6 76 81 - 76 77	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Windscreen Glass Finishers Windscreen Glass Seal Windscreen Header Panel Windscreen Header Trim Panel Windscreen Rails Windscreen Washer	436 426 434 426 435 426 435 405 403 377 390 390 390 378 411 377 508 & 510	84 83 84 83 84 83 84 79 79 77 78 78 78 78 77
Timing Chain Gear Timing Cover Timing Gear Brackets Tonneau Chrome Bead Tonneau Panel Tool Container Assembly Tool Fixings Tool Kit Top Gear Switch (Overdrive) Top Timing Chain Top Timing Chain Dampers Trunk Floor and Spare Wheel Well Assembly Trunk Floor Cross Member Trunk Floor Mat Trunk Floor Mat Fasteners Trunk Floor Panels Trunk Floor Panels Trunk Lid Assembly Trunk Lid Assembly Trunk Lid Buffers	175 2 1 31 422 383 512 416 512 113 32 32 371 415 415 415 371 383 418	40 1 1 6 82 77 92 81 92 25 6 6 76 81 - 76	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Windscreen Glass Finishers Windscreen Glass Seal Windscreen Glass Seal Windscreen Header Panel Windscreen Header Trim Panel Windscreen Rails Windscreen Washer Windscreen Washer	436 426 434 426 435 426 435 405 403 377 390 390 390 378 411 377 508 & 510 508 & 510	84 83 84 83 84 83 84 79 79 77 78 78 78 77 81 77 90 & 9°
Timing Chain Gear Timing Cover Timing Gear Brackets Tonneau Chrome Bead Tonneau Panel Tool Container Assembly Tool Fixings Tool Kit Top Gear Switch (Overdrive) Top Timing Chain Top Timing Chain Top Timing Chain Dampers Trunk Floor and Spare Wheel Well Assembly Trunk Floor Cross Member Trunk Floor Mat Trunk Floor Mat Fasteners Trunk Floor Panels Trunk Lid Assembly Trunk Lid Buffers Trunk Lid Emblems	175 2 1 31 422 383 512 416 512 113 32 37 371 415 415 371 415 418 418 & 419	40 1 1 6 82 77 92 81 92 25 6 6 76 81 - 76 77 - 81	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Finishers Windscreen Glass Finishers Windscreen Glass Seal Windscreen Glass Seal Insert Windscreen Header Panel Windscreen Header Trim Panel Windscreen Washer Windscreen Washer Bracket Windscreen Washer Cover Gasket	436 426 434 426 435 426 435 405 403 377 390 390 390 390 378 411 377 508 & 510 508 & 510 508 & 510	84 83 84 83 84 83 84 79 77 77 78 78 78 78 77 81 77 90 & 9°
Timing Chain Gear Timing Cover Timing Gear Brackets Tonneau Chrome Bead Tonneau Panel Tool Container Assembly Tool Fixings Tool Kit Top Gear Switch (Overdrive) Top Timing Chain Top Timing Chain Top Timing Chain Dampers Trunk Floor and Spare Wheel Well Assembly Trunk Floor Cross Member Trunk Floor Mat Trunk Floor Mat Trunk Floor Mat Trunk Floor Panels Trunk Lid Assembly Trunk Lid Buffers Trunk Lid Buffers Trunk Lid Emblems Trunk Lid Emblems Trunk Lid Emblems Trunk Lid Hinges	175 2 1 31 422 383 512 416 512 113 32 32 371 371 415 415 415 418 418 418	40 1 1 6 82 77 92 81 92 25 6 6 6 76 81 - 76 77	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Glass Finishers Windscreen Closing Panels Windscreen Glass Finishers Windscreen Glass Finishers Windscreen Glass Seal Windscreen Header Panel Windscreen Header Panel Windscreen Washer Fracket Windscreen Washer Cover Gasket Windscreen Washer Glass Reservoir	436 426 434 426 435 426 435 405 403 377 390 390 390 390 390 390 390 390 390 508 & 510 508 & 510 508 & 510	84 83 84 83 84 83 84 79 77 78 78 78 78 77 81 77 90 & 91 90 & 91
Throttle Switch Timing Chain Gear Timing Cover Timing Gear Brackets Tonneau Chrome Bead Tonneau Panel Tool Container Assembly Tool Fixings Tool Kit Top Gear Switch (Overdrive) Top Timing Chain Trunk Floor and Spare Wheel Well Assembly Trunk Floor Cross Member Trunk Floor Mat Trunk Floor Mat Fasteners Trunk Floor Mat Fasteners Trunk Floor Panels Trunk Lid Assembly Trunk Lid Buffers Trunk Lid Emblems Trunk Lid Hinges Trunk Lid Hinge Attachment Bracket Trunk Lid Lock Assembly	175 2 1 31 422 383 512 416 512 113 32 37 371 415 415 371 415 418 418 & 419	40 1 1 6 82 77 92 81 92 25 6 6 76 81 - 76 77 - 81	Window Glass (Rear Doors) Window Regulator (Front Doors) Window Regulator (Rear Doors) Window Regulator Handle (Front Doors) Window Regulator Handle (Rear Doors) Window Regulator Handle Escutcheon (Front Doors) Window Regulator Handle Escutcheon (Rear Doors) Window Weatherstrip Windscreen Cappings Windscreen Closing Panels Windscreen Glass Finishers Windscreen Glass Finishers Windscreen Glass Seal Windscreen Glass Seal Insert Windscreen Header Panel Windscreen Header Trim Panel Windscreen Washer Windscreen Washer Bracket Windscreen Washer Cover Gasket	436 426 434 426 435 426 435 405 403 377 390 390 390 390 378 411 377 508 & 510 508 & 510 508 & 510	84 83 84 83 84 83 84 79 77 78 78 78 78 78 78

Description	Page No.	Plate No.	Description	Page No.	Plate No.
W-(continued)			W-(continued)		
Windscreen Washer Rubber Filler Cap	508 & 510	90 & 91	Windscreen Wiper Motor	475	87
Windscreen Washer Switch	461	86	Windscreen Wiper Outer Casings	475	87
Windscreen Washer Tee Piece	508 & 510	90 & 91	Windscreen Wiper Rack and Crosshead	475	_
Windscreen Washer Tube	508 & 510	90 & 91	Windscreen Wiper Switch	461	86
Windscreen Wiper Arms	476	87	Windscreen Wiper Wheelboxes	475	87
Windscreen Winer Blades	476	87	Wing Mirror	514	_

3.4 LITRE CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.22291	CYLINDER BLOCK ASSEMBLY		1	SUPERSEDED BY C.26449
C.26449	CYLINDER BLOCK ASSEMBLY	11	1	SUPERSEDES C.22291
C.17526	Guide Tube Assembly, for Dipstick (supplied loose with Cylinder Block)			
C.15867 C.317	Plug, sealing hole in Oil Filter flange Core Plug (Welch Washer) at right-hand side of		1 1	
C.315	Cylinder Block Core Plug (Welch Washer) at each side and at rear end	1-2	7	
C.5022	of Cylinder Block Plug (1" Briggs) on right-hand side of Cylinder Block, sealing aperture for heater element		1	•
C.2352	Plug (½" A.N.F.) at right-hand side of Cylinder Block, sealing oil gallery apertures	1-3	5	
C.2296/3 C.13479	Washer (Copper) on Plugs Dowel (Small) between Bearing Caps and Cylinder	1-4	5 7	
C.19340	Block Dowel (Large) between Bearing Caps and Cylinder		7	
C.8614/1	Block Front Timing Cover	1-5	1	
C.2305	Plug (%" A.N.F.) in front end of oil gallery	1-6	1	
C.2157 C.2296/2	Headed Plug (%" A.N.F.) in rear end of oil gallery Washer (Copper) on Plug	1–7 1–8	1 1	
C.11530	Screwed Plug, at rear face of Cylinder Block		i	
C.11531	Washer (Copper) for Screwed Plug		1	
C.13479	Dowel, for location of Timing Cover on front of Cylinder Block	19	2	
C.13478	Dowel, for location of Clutch Housing on rear face of Cylinder Block		2	
C.2269 C.23609	Stud (Plain) for fixing Cylinder Head to Block Stud (Dowel) for fixing Cylinder Head and Engine Lifting Bracket to Cylinder Block	1-10 1-11	13 3	10 Required at Engine No.78.1890 and subs. Fitted to Engine No. 78.1890 and subs.
C.2270 C.23610	Stud (Dowel) for fixing Cylinder Head to Block Stud (Dowel) for fixing Cylinder Head and Engine Lifting Bracket to Cylinder Block	1–12	1 1	Fitted from Engine No. 7B.1001 to 7B.1889 Fitted to Engine No. 7B.1890 and subs.
C.19687	Cover Assembly (complete with Asbestos Seal) on rear face of Cylinder Block	1–13	1	
C.19654	Oil Seal (Asbestos) inside Rear Cover	1-14	2	
C.2373	Ring Dowel, between Rear Cover and Cylinder Block	1-15	2	
C.19686	Cap Screw, Centre, securing Rear Cover to Cylinder Block	1–16	1	
C.19685 C.2394	Cap Screw, Outer, securing Rear Cover to Cylinder Block Ring Dowel, between Sealing Ring and Rear Cover	1–17	2 2	
C.2470	Cap Screw, securing Sealing Ring to Rear Cover		2	
C.5846	Union, connecting oil feed pipe to Cylinder Block	1~18	1	
C.4146	Washer (Copper) at each side of union		2	
C.2430 UFS.125/4R	Sealing Ring, in Distributor aperture on Cylinder Block Screw, Set, securing Distributor in Cylinder Block		1 1	
C.724	Washer, Shakeproof, on Setscrew		i	
FW.104/T	Washer, Plain, on Setscrew		1	
UFS.119/2R A.W.102/E	Plug, in aperture for Distributor drive lubrication Washer (Copper) on Plug		1 1	
C.2262 C.28082	Bolt, securing Bearing Caps Washer, locking Bolts on Bearing Caps		14 12	
C.2461	LINER FOR CYLINDER BLOCK		6	FOR USE WHEN RECONDITIONING CYLINDER BLOCK
C.13457	FILTER GAUZE, IN CYLINDER BLOCK, BEHIND HYDRAULIC CHAIN TENSIONER	1–19	1	

3.4 LITRE CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.31616	WATER DRAIN TAP FOR LEFT-HAND SIDE OF CYLINDER BLOCK	120	1	
C.2296/3 C.316	Washer (Copper) on Drain Tap Washer (Fibre) on Drain Tap	1-21 1-22	1 2	
C.18350/1	CRANKSHAFT	1–23	1	
C.4283	Screwed Plug, in Crankshaft Journals	1-24	6	
C.2226	Bush, in rear end of Crankshaft, for Gearbox Primary	125	1	
C.2316 C.2316/1	Shaft Thrust Washer, for centre Bearing Cap (-091"/-093") Thrust Washer, for centre Bearing Cap (-095"/-097")	1-26 1-26	2 2	Oversize Thrust Washers to be used for
C.30004	Main Bearing, on front, centre and rear journals of	1–27	6 halves	service replacements if required
C.30029	Crankshaft (standard size) Main Bearing, on intermediate journals of Crankshaft (standard size)	1–28	8 halves	
	MAIN BEARINGS are obtainable in the following sizes:—			
	010"020"030"040"			
	When ordering, please quote Part No. and undersize required (e.g. C.30004/20 for .020" undersize).			
C.8241	CRANKSHAFT DAMPER ASSEMBLY	1–29	1	
C.2466	Cone, for centre of Hub	130	1	
C.2173 C.23701 C.2170 C.2314 C.757	Distance Piece, on Crankshaft, behind Damper Oil Thrower, behind Distance Piece Sprocket, for Timing Chain Gear, for Oil Pump Drive Key, locking Cone to Damper Hub and Crankshaft, and Sprocket and Gear to Crankshaft	1-31 1-32 1-33 1-34 1-35	1 1 1 1 4	
C.19517	PULLEY, ON CRANKSHAFT, FOR FAN BELT	1–36	1	
UFB.131/12V C.725	Bolt, securing Pulley to Damper Hub Washer, Shakeproof, on Bolts	1-37 1-38	4 2	
C.5896 C.2468 C.2467	Bolt, securing Damper to Crankshaft Washer, behind Bolt Tab Washer, locking Bolt	1-39 1-40 1-41	. 1 1 1	
C.7917	CONNECTING ROD (LESS BIG END BEARINGS)	1–42	6	
C.17164 C.22236 C.28535	Bearing, Small End Bolt, securing Caps to Connecting Rods Nut, Self-Locking, on Bolts		6 12 12}	Supersedes C.3944, C.2361 and L.103.5/8U
C.30003	Bearing, Big End (Standard Size)	1-43	12 halves	Supersedes C.18712, C.25400 and
	BIG END BEARINGS are obtainable in the following undersizes: –			C.28637
	-·010'' -·020'' -·030'' -·040''			
	When ordering, please quote Part No. and undersize required (e.g. C.30003/20 for '020" undersize)			

CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.12114	FLYWHEEL		1	Fitted from Engine No. 7B.1001 to 7B.1049 3-4 litre 7B.50001 to 7B.50547 3.8 litre
C.14921	LIGHTENED FLYWHEEL		1	SUPPLIED TO SPECIAL ORDER ONLY
C.2313 C.1782 C.4855 C.4810	Dowel, in centre of Flywheel Dowel, on outer face of Flywheel Screw, Set, securing Flywheel to Crankshaft Plate, locking Setscrews		2 2 10 1	FOR COMPETITION PURPOSES Fitted from Engine No. 7B.1001 to 7B.1049 3.4 litre 7B.50001 to 7B.50547 3.8 litre
C.23328	FLYWHEEL	1-44	1	Fitted to Engine No. 7B.1050 and subs. 3.4 litre 7B.50548 and subs. 3.8 litre
C.23345	LIGHTENED FLYWHEEL	1-44	1	SUPPLIED TO SPECIAL ORDER ONLY
C.2313 C.8631 C.4855 C.4810	Dowel, in centre of Flywheel Dowel, on outer face of Flywheel Screw, Set, securing Flywheel to Crankshaft Plate, locking Setscrew	1-45 1-46 1-47 1-48	2 3 10 1	FOR COMPETITION PURPOSES Fitted to Engine No. 7B.1050 and subs. 3-4 litre 7B.50548 and subs. 3-8 litre
C.28993	PISTON, COMPLETE		6	7:1 COMPRESSION RATIO
C.28994	PISTON, COMPLETE	1–49	6	8:1 COMPRESSION RATIO
C.28995	PISTON, COMPLETE		6	9:1 COMPRESSION RATIO
C.21666 C.11955 C.21664 C.28967 C.3964	Pressure Ring, upper (chromium plated) Pressure Ring, lower Scraper Ring (Maxiflex) Gudgeon Pin, retaining Piston on Connecting Rods Circlip, securing Gudgeon Pins in Pistons	1-50 1-51 1-52 1-53 1-54	6 6 6 12	
	PISTONS AND RINGS are obtainable in the following oversizes: —			
	+-010" +-020" +-030"			
	When ordering, please state Part No. and oversize required (e.g. C.28993/20 for ·020" oversize)			
C.24502	OIL SUMP	1–55	1	
C.19590 C.24611/2 C.16315 C.23435 C.2296/1 UFS.131/6R C.14170 UFB.131/16R C.725	Gasket, between Oil Sump and Cylinder Block Seal, at front end of Oil Sump Seal (Cork/Rubber) at rear end of Oil Sump Drain Plug, for Oil Sump Washer (Copper) on Drain Plug Screw, Set, securing Oil Sump to Cylinder Block Screw, Set, securing Oil Sump to Cylinder Block Bolt, securing Oil Sump to Cylinder Block at rear Washer, Shakeproof, on Setscrews and Bolts	1-56 1-57 1-58 1-59 1-60	2 halves 1 1 1 1 23 1 2 26	

3.4 LITRE CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.25242	BAFFLE AND OIL STRAINER ASSEMBLY, INSIDE OIL SUMP	1–61	1	
UCS.131/5R C.725	Screw, Set, securing Baffle to Oil Sump Washer, Shakeproof, on Setscrews	1–62	4 4	
C.21622	PIPE ASSEMBLY, AT R.H. SIDE OF SUMP, FOR CONNECTION OF HOSE FROM OIL CLEANER	1–63	1	
C.19869 C.16751 UFN.131/L FG.105/X	'O' Ring, between Pipe Flunge and Sump Stud, on Sump, for fixing Pipe Nut, securing Pipe to Sump Washer, Spring, under Nuts	164 165	1 2 2 2	
C.19670	HOSE, FROM OIL SUMP TO OIL CLEANER	1–66	1	
C.2905/14	Clip, securing Hose	1–67	2	
C.22910/1	DIPSTICK ASSEMBLY FOR OIL SUMP	168	1	
C.17585	Washer (Felt) on Dipstick	169	1	
C.16758	IGNITION TIMING POINTER ON OIL SUMP	1_70	1	
UCS.125/4R FW.104/T C.724	Screw, Set, securing Timing Pointer to front of Oil Sump Washer, Plain, on Setscrews Washer, Shakeproof, on Setscrews		2 ¹ 2 ² 2 ,	Not required for cars fitted with an Oil Cooler
C.26451 UFN.225/L	Stud, securing Timing Pointer and Oil Cooler to front of Oil Sump Nut, on Studs		2 } 2 }	Required for cars fitted with an Oil Cooler
C.23402	BRACKET ASSEMBLY FOR DYNAMO, LEFT-HAND FRONT ENGINE MOUNTING AND LEFT-HAND FRONT STABILISER		1	Fitted from Chassis No. 1B.1001 to 1B.6405 1B.25001 to 1B.25821
UFB.143/6R C.727 UFS.131/8R C.8737/2	Screw, Set, securing Bracket Assembly to Cylinder Block Washer, Shakeproof, on Setscrews Screw, Set, securing Dynamo to Bracket Assembly Nut, Self-locking, on Setscrews		3 3 2 2	· · · · · · · · · · · · · · · · · · ·
C.23459	BRACKET ASSEMBLY FOR RIGHT- HAND FRONT ENGINE MOUNTING		1	Fitted from Chassis No. 1B.1001 to 1B.6405 1B.25001 to 1B.25821

3.4 LITRE CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23438	BRACKET ASSEMBLY FOR RIGHT- HAND FRONT STABILISER		1	
UFS.143/6R	Screw, Set, securing Engine Mounting Bracket to Cylinder		2	
UFS.143/7R	Block Screw, Set, securing Engine Mounting Bracket and Stabiliser Bracket to Cylinder Block		1	Fitted from Chassis No. 1B.1001 to 1B.6405
C.727 UFS.137/6R	Washer, Shakeproof, on Setscrews Screw, Set, securing Stabiliser Bracket to Engine Mounting Bracket		3	1B.25001 to 1B.25821
UFN.137/L C.726	Nut, on Setscrew Washer, Shakeproof, under Nut		1]	
C.21341	BRACKET ASSEMBLY FOR DYNAMO AND L.H. FRONT ENGINE MOUNTING	1-71	1	
UFS.143/6R	Screw, Set, securing Bracket Assembly to Cylinder Block		3	
C.727	Washer, Shakeproof, on Setscrews		3	Fixed to Charie No.
UFS.131/8R C.8737/2	Screw, Set, securing Dynamo to Bracket Assembly Nut, Self-locking, on Setscrews		2 2	Fitted to Chassis No. 1B.6406 and subs. 1B.25822 and subs.
C.11481	BRACKET ASSEMBLY FOR R.H. FRONT ENGINE MOUNTING	1–72	1	
UFS.143/6R C.727	Screw, Set, securing Bracket Assembly to Cylinder Block Washer, Shakeproof, on Setscrews		3 3	
C.4794	FRONT ENGINE MOUNTING (RUBBER)	1–73	2	
UFS.150/7R FW.108/T FG.108/X UFS.131/8R	Screw, Set, securing Engine to Rubber Mounting Washer, Plain, on Setscrews Washer, Spring, on Setscrews Bolt, securing Rubber Mountings to Flange Support		2 2 2 4	NOT REQUIRED FOR L.H. DRIVE CARS
FG.105/X UFN.131/L UFS.131/9R	Brackets Washer, Spring, on Bolts Nut, on Bolts Screw, Set, securing Rubber Mountings to Flange Support Brackets		4 } 4 } 4 }	STEERING (SEE NOTE REGARDING FRONT STABILISING LINKS) FOR L.H. DRIVE CARS FITTED WITH POWER-ASSISTED STEERING (SEE
UFN.131/L FG.105/X C.11527/1	Nut, on Setscrews Washer, Spring, under Nuts Packing Piece, under Rubber Mountings		4 4 2	NOTE REGARDING FRONT STABILISING LINKS)
C.11528	L.H. FLANGE SUPPORT BRACKET ASSEMBLY	1-74	1	
C.11529	R.H. FLANGE SUPPORT BRACKET ASSEMBLY	175	1	
UFS.131/6R UFB.131/30R UFN.131/L FG.105/X	Screw, Set, securing Flange Support Brackets to Body Bolt, securing Flange Support Brackets to Body Nut, on Setscrews and Bolts Washer, Spring, under Nuts		4 4 8 8	

3.4 LITRE CYLINDER BLOCK

C.25150	STABILISING LINK AT FRONT OF CYLINDER BLOCK		2	NOT REQUIRED FOR L.H. DRIVE CARS FITTED WITH POWER-ASSISTED STEERING (SEE NOTE)
C.12890	STABILISING LINK AT FRONT OF CYLINDER BLOCK	1–76	2	FOR USE ONLY ON L.H. DRIVE CARS FITTED WITH POWER-ASSISTED STEERING (SEE NOTE)
C.10940 UFB.143/24R	Bush, in Stabilising Links Bolt, securing Stabilising Link to Left-Hand Front Engine	1-77	2 1	NOT REQUIRED WHEN C.48 DYNAMO IS FITTED
	Mounting Bracket			2 REQUIRED WHEN C.48 DYNAMO IS
UFB.143/22R	Bolt, securing Stabilising Link to Right-Hand Front Stabiliser Bracket		1	FITTED
C.8667/4 FW.207/T	Nut, Self-Locking on Bolts Washer, Plain, under Nuts		2 2	
UFN.237/L	Locknut, for adjustment of Stabilising Links		4	
C.23559	Rubber Buffer, on Stabilising Links	1-78	4	
C.23499 C.23500	Washer, Plain, on outer face of Rubber Buffers Washer, Dished, on inner face of Rubber Buffers	1–79 1–80	4 4	
C.23501	Distance Tube, inside Rubber Buffers	1-81	2	
C.8737/3	Nut, Self-Locking, retaining Rubber Buffers to Stabilising Links		2	
	NOTE: FRONT STABILISING LINKS C.25150 AND C.12890, AND THEIR ASSOCIATED ITEMS, ARE NOT REQUIRED AT CHASSIS NOS. 1B.6406 and subs. 1B.25822 and subs. 1B.57094 and subs. 1B.79036 and subs. 3.8 litre			
C.12890	STABILISING LINK AT REAR OF CYLINDER BLOCK	1–82	1	
C.10940 C.11607	Bush, in Stabilising Link Stepped Washer, on Stabilising Link, at top of Rubber	1–83 1–84	1	
C.11688	Mounting Stepped Bush, on Stabilising Link, at bottom of Rubber	1-85	1	
	Mounting			
C.8667/3	Nut, Self-Locking, securing Stabilising Link to Rubber Mounting		1	
C.20218	RUBBER MOUNTING FOR STABILISING LINK AT TOP	1–86	1	
UFS.131/6R C.8667/2	Screw, Set, securing Rubber Mounting to Dash Nut, Self-Locking on Setscrews		2 2	
C.12888	R.H. SUPPORT BRACKET, ON CLUTCH OR CONVERTER HOUSING, LOCATING STABILISING LINK		1	FOR ALL CARS FITTED WITH AUTOMAT TRANSMISSION, ALSO REQUIRED FO CARS FITTED WITH STANDARD OR OVERDRIVE TRANSMISSION. FROM CHASSIS NO. 1B.1002 to 1B.4481
C.12889	L.H. SUPPORT BRACKET, ON CLUTCH OR CONVERTER HOUSING,		1 '	1B.25001 to 1B.25595 3.4 litre 1B.50001 to 1B.54894 1B.75001 to 1B.78069 3.8 litre
	LOCATING STABILISING LINK			

CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26143	R.H. SUPPORT BRACKET ASSEMBLY ON CLUTCH HOUSING, LOCATING STABILISING LINK	187	1	FOR CARS FITTED WITH STANDARD OR OVERDRIVE TRANSMISSION AT CHASSIS NO. 1B.4482 and subs. 2.4 litts
C.26144	L.H. SUPPORT BRACKET ASSEMBLY ON CLUTCH HOUSING, LOCATING STABILISING LINK	1–88	1	1B.25596 and subs. 3.4 litre 1B.54895 and subs. 3.8 litre 1B.78070 and subs. 3.8 litre
UCS.131/7R C.725	Screw, Set, securing Support Brackets to Housing Washer, Shakeproof, on Setscrews		4 4	
UFB.143/14R C.8737/4	Bolt , securing Stabilising Link to Support Brackets Nut , Self-Locking, on Bolt		1 1	
C.22824	CHANNEL SUPPORT ASSEMBLY FOR REAR ENGINE MOUNTING		1	FOR CARS FITTED WITH STANDARD OR OVERDRIVE TRANSMISSION FROM CHASSIS NO.
C.22825 C.12335	Channel Support only Spring Seat (Rubber) cemented to inside of Channel		1 1	1B.1001 to 1B.2191 1B.25001 to 1B.25300 1B.50001 to 1B.52077
C.12665	Support Centre Bush (Rubber)			1B.75001 to 1B.76309 3.8 litre
C.25943	BRACKET ASSEMBLY FOR REAR ENGINE MOUNTING	1–89	1 .	FOR CARS FITTED WITH STANDARD OR OVERDRIVE TRANSMISSION AT CHASSIS NO.
C.25944 C.12335 C.12665	Bracket only Spring Seat (Rubber) cemented to inside of Bracket Centre Bush (Rubber)	1–90	1 1 1	1B.2192 and subs. 3-4 litre 1B.25301 and subs. 1B.52078 and subs. 3-8 litre 1B.76310 and subs.
C.12295	SPRING RETAINER ASSEMBLY FOR REAR ENGINE MOUNTING		1	FOR CARS FITTED WITH STANDARD OR OVERDRIVE TRANSMISSION
C.12298	COIL SPRING FOR REAR ENGINE MOUNTING	1-91	1	FOR CARS FITTED WITH STANDARD TRANSMISSION
C.19988	COIL SPRING FOR REAR ENGINE MOUNTING	1–91	1	FOR CARS FITTED WITH STANDARD TRANSMISSION AT CHASSIS NO. 18.2768 and subs. 18.25380 and subs. 3.4 litre 18.52998 and subs. 3.8 litre 3.76908 and subs. 3.8 litre
C.12299	COIL SPRING FOR REAR ENGINE MOUNTING	1–91	1	FOR CARS FITTED WITH OVERDRIVE TRANSMISSION

3.4 LITRE CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.19988	COIL SPRING FOR REAR ENGINE MOUNTING	1–91	1	FOR CARS FITTED WITH OVERDRIVE TRANSMISSION AT CHASSIS NO. 1B.2192 and subs.
C.8919	Bolt, securing Spring Retainer to Gearbox		2	1B.25301 and subs.)
FW.108/T	Washer, Plain, on Bolts		4	1B.52078 and subs. 3.8 litre
C.8667/4	Nut, Self-Locking, on Bolts		2	1B.76310 and subs.
C.16145	Packing Block, between flange of Channel Support and underside of floor	1-92	4	
UFB.131/10R	Bolt, securing Channel Support to Body		4	
FW.105/T	Washer, Plain, under head of Bolts		4	
FG.105/X	Washer, Spring, between Plain Washer and head of Bolts		4	
C.12027	Spacer, under Packing Blocks		4	FOR CARS FITTED WITH STANDARD OR OVERDRIVE TRANSMISSION FITTED TO CHASSIS NO. 1B.4482 and subs. 1B.25596 and subs. 1B.54895 and subs. 1B.78070 and subs. 3.8 litre
10335	GASKETS PACKAGE FOR COMPLETE FNGINF OVERHAUL (SD. 1134)		1	

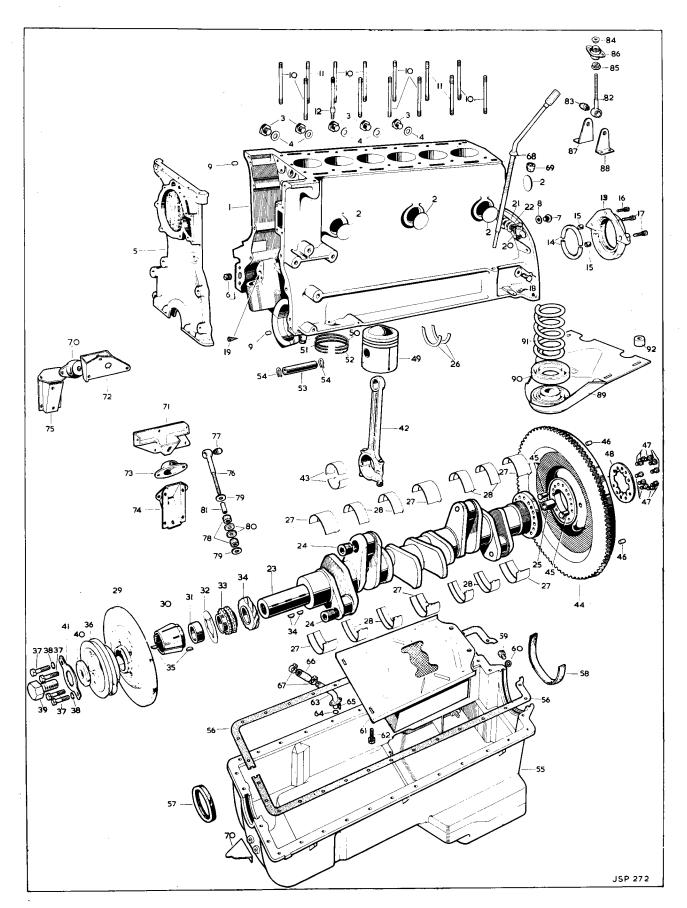


PLATE 1

3.8 LITRE CYLINDER BLOCK

Part No.	Description	Plate No.	No, per Unit	Remarks
C.26448	CYLINDER BLOCK ASSEMBLY		1	
C.17526	Guide Tube Assembly, for Dipstick (supplied loose with Cylinder Block)		1	
C.16862	Expansion Plug		1	
C.15867	Plug, sealing hole in Oil Filter flange Core Plug (Welch Washer) at R.H. side of Cylinder		1	
C.317	Block			
C.315	Core Plug (Welch Washer) at each side of Cylinder Block		6	
C.5022	Plug (1" Briggs) on R.H. side of Cylinder Block, sealing aperture for Heater Element		1	
C.2352	Plug (½" A.N.F.) at R.H. side of Cylinder Block,		6	
C.2296/3	sealing Oil Gallery apertures Washer (Copper) on Plugs		6	
C.13479	Dowel (small) between Bearing Caps and Cylinder		7	
C.19340	Block Dowel (large) between Bearing Caps and Cylinder		7	
C.8614/1	Block Front Timing Cover		1	
UFS.131/3R FW.105/E	Screw, Set, blanking Water Jet holes in Cylinder Block Washer (Copper) on Setscrews		4	
C.13791	LINER FOR CYLINDER BORES		6	
C.23508/1	PISTON COMPLETE		6	7:1 COMPRESSION RATIO Fitted from Engine No. 7B.50001 to 7B.64837 MAY BE REPLACED BY C.26637 IN COMPLETE SETS
C.23509/1	PISTON COMPLETE		6	8:1-COMPRESSION RATIO
C.23510/1	PISTON COMPLETE		6	9:1 COMPRESSION RATIO
C.20846 C.13797 C.24155 C.13827 C.3964	Pressure Ring, Upper Pressure Ring, Lower Scraper Ring (Maxiflex) Gudgeon Pin, retaining Pistons on Connecting Rods Circlip, securing Gudgeon Pins in Pistons		6 6 6 12	
	Pistons and Rings are obtainable in the following oversizes:—			
	+.010" +.020" .+.030"			

When ordering please state Part No. and oversize required (e.g. C.23508/1/20 for ·020" oversize)

3.8 LITRE CYLINDER BLOCK

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26637	PISTON COMPLETE		6	8:1 COMPRESSION RATIO Fitted to Engine No. 7B.64838 and subs. INTERCHANGEABLE WITH PISTON C,23508/1 ONLY, IN COMPLETE SETS
C.26641 C.26642 C.26643 C.26629 C.3964	Pressure Ring, Upper Pressure Ring, Lower Scraper Ring Gudgeon Pin, retaining Pistons to Connecting Rods Circlip, securing Gudgeon Pins in Pistons		6 6 6 12	C.23506/T ONLY, IN COMPLETE SETS
	PISTONS AND RINGS are obtainable in the following oversizes:			
	+.010" +.020" +.030"			
	When ordering, please quote Part No. and oversize required (e.g. C.23508/1/20 for ·020" oversize)			
C.23458	BRACKET ASSEMBLY FOR DYNAMO AND LEFT-HAND FRONT ENGINE MOUNTING		1	
C.23439	BRACKET ASSEMBLY FOR LEFT-HAND FRONT STABILISER		1	
UFS.143/6R UFS.143/7R C.727 UFS.131/8R C.8737/2 UFS.137/6R UFN.137/L C.726	Screw, Set, securing Engine Mounting Bracket to Cylinder Block Screw, Set, securing Engine Mounting Bracket and Stabiliser Bracket to Cylinder Block Washer, Shakeproof, on Setscrews Screw, securing Dynamo to Bracket Assembly Nut, Self-Locking, on Setscrews Screw, Set, securing Stabiliser Bracket to Engine Mounting Bracket Nut, on Setscrew Washer, Shakeproof, under Nut		2 1 3 2 2 1 1	REQUIRED WHEN C.48 DYNAMO IS FITTED - Fitted from Chassis No. 1B.50001 to 1B.57093 1B.75001 to 1B.79035
C.23402	BRACKET ASSEMBLY FOR DYNAMO, L.H. FRONT ENGINE MOUNTING AND L.H. FRONT STABILISERS		1	NOT USED WHEN C.48 DYNAMO IS FITTED Fitted from Chassis No.
UFS.143/6R	Screw, Set, securing Engine Mounting Bracket to		3	1B.50001 to 1B.57093 1B.75001 to 1B.79035
C.727 UFS.131/8R C.8737/2	Cylinder Block Washer, Shakeproof on Setscrews Screw, Set, securing Dynamo to Bracket Nut, Self-Locking, on Setscrews		3 2 2	
10337	GASKETS PACKAGE FOR COMPLETE ENGINE OVERHAUL (SD. 1136)		1	
	FOR ALL OTHER ITEMS IN CONNECTION WITH CYLINDER BLOCK, PLEASE REFER TO 3-4 LITRE CYLINDER BLOCK SECTION			

OIL PUMP

Part No.	Description	Plate No.	No. per Unit	Remarks
C.21765	OIL PUMP COMPLETE (H.E. 6016)		1	
C.17656 C.17664	Body only (H.E.4708) Rotor Assembly (H.E.4723) (comprising Inner	2-1 2-2	1 1	SUPPLIED ONLY AS A COMPLETE ASSEMBLY
C.21759 UCS.131/8R UCB.131/14R FG.105/X	Rotor, Outer Rotor, Driving Shaft and Locking Pin) Cover, at bottom of Pump Screw, Set, securing Cover Bolt, securing Cover Washer, Spring, on Setscrews and Bolts	2-3 2-4 2-5 2-6	1 2 2 4	ASSEMBLY
C.21848 C.8649 C.8646 C.8647 C.2393 C.2152 C.753 UFN.256/L C.2151 C.8648	'O' Ring, in Oil Pump Cover 'O' Ring, in Oil Pump Body Drive Shaft, between Distributor and Coupling Shaft Bush, on Drive Shaft Washer, on Drive Shaft (at bottom of Bush) Helical Gear, driving Oil Pump and Distributor Key, locking Helical Gear on Drive Shaft Nut, at bottom of Drive Shaft Special Washer, locking Nut Shaft, Coupling, Driving Gear in Pump and Drive Shaft for Distributor	2-7 2-8 2-9 2-10 2-11 2-12 2-13 2-14 2-15 2-16	1 1 1 1 1 1 1 1 1	
C.9294 UFB.131/18R C.7263	Dowel Bolt, securing Oil Pump to Bearing Cap Bolt, securing Oil Pump to Front Bearing Cap Tab Washer, on Bolts	2-17 2-18 2-19	2 1 3	
C.21846	OIL DELIVERY PIPE FROM PUMP TO CYLINDER BLOCK	2–20	1	
C.2220	Gasket, between flange of Delivery Pipe and Cylinder Block	2-21	1	
UFB.131/6R C.7263 C.28369 C.6824 UFS.125/5R C.3968/1 FW.104/T	Bolt, securing Delivery Pipe to Cylinder Block Tab Washer, locking Bolts Strut, on Bearing Cap, supporting Oil Delivery Pipe Clip, securing Delivery Pipe to Strut Screw, Set, securing Clip to Strut Nut, Self-Locking, on Setscrew Washer, Plain, under Self-Locking Nut	2–22 2–23 2–24	2 2 1 1 1 1 1	Fitted to Engine No. 7B.1329 and subs. 3-4 litre 7B.51026 and subs. 3-8 litre
C.21762	OIL SUCTION PIPE FROM OIL SUMP TO PUMP	2–25	1	
C.21794 C.21793 C.28368	Clip, securing Suction Pipe to Struts Strut, on Pump, supporting Suction Pipe Strut, on Intermediate Bearing Cap, supporting Suction Pipe	2-26 2-27 2-28	3 1 1	
C.28367 UFS.125/5R FW.104/T C.3968/1 C.21745 C.21744 C.1221/4	Strut, on Rear Bearing Cap, supporting Suction Pipe Screw, Set, securing Clips to Struts Washer, Plain, on Setscrews Nut, Self-Locking, on Setscrews Plate, sealing bottom of Suction Pipe Spring, behind Plate Split Pin, retaining Plate and Spring on Suction Pipe	2-29 2-30 2-31 2-32	1 2 2 2 1 1	

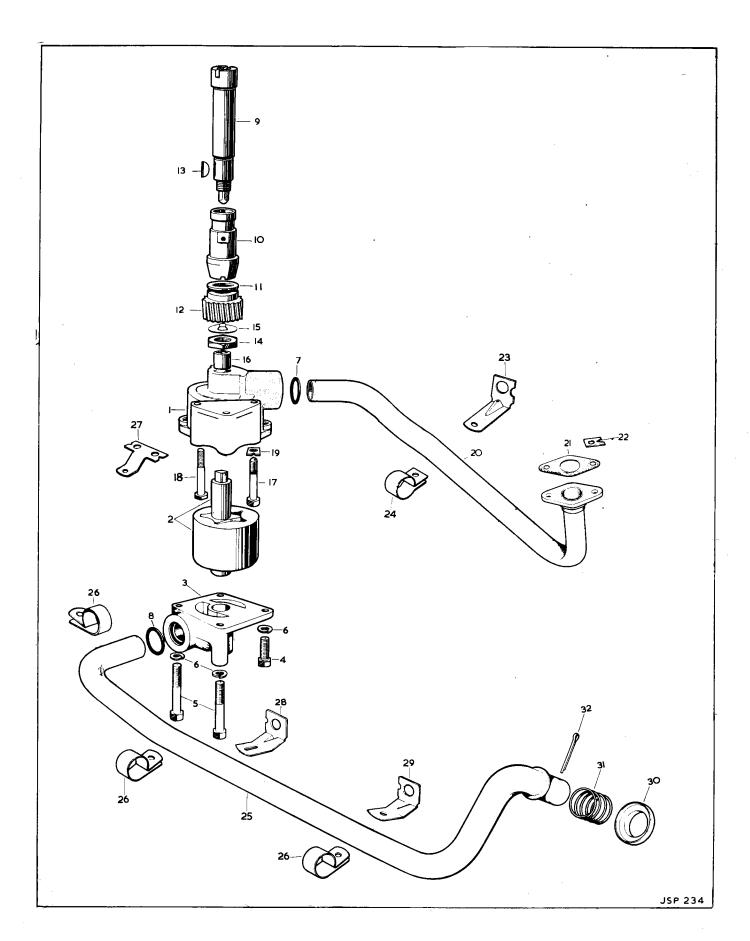
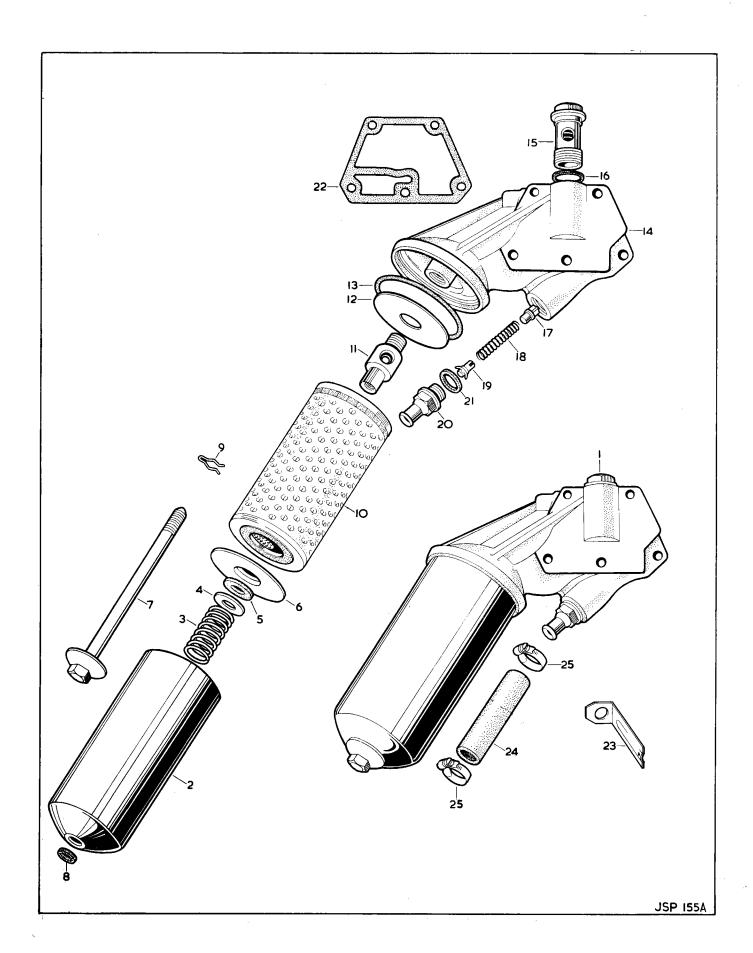


PLATE 2

OIL CLEANER

OIL CLEANER COMPLETE (FA. 2122)			
	3–1	1	
Canister Assembly (125429)	3-2	1	
Spring, at bottom of Canister (160441)	3–3	1	
Washer, Plain, at top of Spring (174660)		1	
Washer, Felt, under Pressure Plate (141251)]	
Pressure Plate (134477)		1	
Bolt, through Canister (46357)		1	
Washer (Rubber) under Head of Bolt (137574)		3	
Spring Clip, on Bolt (174966)		1	
Element (FP.3313)]	
Anchor Insert (105360)		1	
Clamping Plate, on Filter Head (134061)			
Sealing Ring, between Filter Head and Canister (137493)			
Filter Head (41097)		-	
		-	
Seal, under Head of Valve (137664)			
Spring, for Relief Valve (160698)			
Spider and Pin Assembly, under Spring (44128)			
Adaptor, retaining Relief Valve and for connection	320	1	
Seal, under Adaptor (137665)	3–21	1	
Gasket, between Cylinder Block and Oil Cleaner	3–22	1	
- A CHARLES AND CONTRACTOR Plants		1	
Bolt, securing Oil Cleaner to Cylinder Block			
Bolt, securing Oil Cleaner to Cylinder Block			
Washer (Copper) on Boits	3 -33	-	See also Accelerator Controls
Spring	J-23		See also According Controls
HOSE, BETWEEN OIL CLEANER AND	3–24	1	See also Cylinder Block
20IVIP			
Clip, securing Hose	3-25	2	
1111	Washer, Plain, at top of Spring (174660) Washer, Felt, under Pressure Plate (141251) Pressure Plate (134477) Bolt, through Canister (46357) Washer (Rubber) under Head of Bolt (137574) Spring Clip, on Bolt (174966) Element (FP.3313) Anchor Insert (105360) Clamping Plate, on Filter Head (134061) Sealing Ring, between Filter Head and Canister (137493) Filter Head (41097) Balance Valve Assembly, in Filter Head (50016) Seal, under Head of Valve (137664) Relief Valve (118261) Spring, for Relief Valve (160698) Spider and Pin Assembly, under Spring (44128) Adaptor, retaining Relief Valve and for connection of Hose to Oil Sump (105544) Seal, under Adaptor (137665) Gasket, between Cylinder Block and Oil Cleaner Bolt, securing Oil Cleaner to Cylinder Block Bolt, securing Oil Cleaner Bolt, anchoring Throttle Return Spring HOSE, BETWEEN OIL CLEANER AND SUMP	Washer, Plain, at top of Spring (174660) Washer, Felt, under Pressure Plate (141251) Pressure Plate (134477) Bolt, through Canister (46357) Washer (Rubber) under Head of Bolt (137574) Spring Clip, on Bolt (174966) Element (FP.3313) Anchor Insert (105360) Clamping Plate, on Filter Head (134061) Sealing Ring, between Filter Head and Canister (137493) Filter Head (41097) Balance Valve Assembly, in Filter Head (50016) Seal, under Head of Valve (137664) Relief Valve (118261) Spring, for Relief Valve (160698) Sprider and Pin Assembly, under Spring (44128) Adaptor, retaining Relief Valve and for connection of Hose to Oil Sump (105544) Seal, under Adaptor (137665) Gasket, between Cylinder Block and Oil Cleaner Bolt, securing Oil Cleaner to Cylinder Block Bolt, securing Oil Cleaner Bolt, anchoring Throttle Return Spring HOSE, BETWEEN OIL CLEANER AND SUMP	Washer, Plain, at top of Spring (174660) Washer, Felt, under Pressure Plate (141251) Pressure Plate (134477) Bolt, through Canister (46357) Washer (Rubber) under Head of Bolt (137574) Spring Clip, on Bolt (174966) Clamping Plate, on Filter Head (134061) Sealing Ring, between Filter Head (134061) Sealing Ring, between Filter Head and Canister (137493) Filter Head (41097) Balance Valve Assembly, in Filter Head (50016) Seal, under Head of Valve (137664) Seal, under Head of Valve (137664) Spring, for Relief Valve (160698) Spider and Pin Assembly, under Spring (44128) Adaptor, retaining Relief Valve and for connection of Hose to Oil Sump (105544) Seal, under Adaptor (137665) Gasket, between Cylinder Block and Oil Cleaner Bolt, securing Oil Cleaner to Cylinder Block Bolt, secur



WATER PUMP

C.15694	WATER PUMP, COMPLETE		1	
C.14944	Body only	4–1	1	
C.8167	Spindle, complete with Bearing	4-2	i	
C.23128	Screw (Allen head) retaining Bearing in Pump Body	4-3	1	
UFN.225/L	Nut, locking Screw	4-4	1	
C.8256	Thrower, on long end of spindle, adjacent to Bearing	4-5	1	
C.6773	Seal, on long end of spindle, adjacent to Thrower	46	1	
C.22798	Impeller	4-7	1	
C.17654	Carrier, for Pulley, on short end of spindle	4–8	1	
C.2303	Gasket, between Water Pump and Cylinder Block	4-9	1	
C.799	Plug, sealing aperture in Water Pump Body for redundant Heater return		1	
C.2296/1	Copper Washer, on Plug		1	
	DUI 1 5V 50D 54N			
C.20176	PULLEY FOR FAN	4–10	1	
UFS.131/7R	Screw, Set, securing Pulley and Fan to Carrier	4-11	4	
C.740	Washer, Shakeproof, on Setscrews	4–12	4	
C.12391	FAN FOR WATER PUMP	4–13	1	
0.5101	October Diese for Eas	4-14	As reg'd	
C.5121	Balance Piece, for Fan	4-14	A3 764 0	
C.19525	BELT, DRIVING FAN	4–15	1	
C.7548	BY-PASS WATER HOSE	4–16	1	
			2	
C.2905/12	Clip, securing By-Pass Hose	417	2	
	THE ITEMS LISTED BELOW ARE THE HEATER CONNECTIONS FROM THE WATER PUMP TO THE HEATER UNIT			
C.17421	ADAPTOR, IN WATER PUMP, FOR HEATER RETURN	4–18	1	
C.2296/1	Copper Washer, on Adaptor	4–19	1	
C.149 99/2	HOSE, BETWEEN ADAPTOR ON WATER PUMP AND FRONT RETURN	4–20	1	
	PIPE			

WATER PUMP

Part No.	Description	Plate No.	No. per Unit Remarks
C.22656	FRONT RETURN PIPE ALONG SIDE OF CYLINDER BLOCK	4–22	1
C.22653 C.15729 UFS.119/8R UFN.119/L	Hanger Bracket, fixing Heater and Servo Pipes Clamp, securing Pipes to Hanger Brackets Screw, Set, through Clamps Nut, on Setscrews	4–23 4–24	1 1 } See also Cylinder Head 1
C.723/A C.22654 UFS.119/4R UFN.119/L C.723/A	Washer, Shakeproof, under Nuts Clip, Short, for Heater Return Pipe Screw, Set, securing Clip Nut, on Setscrew Washer, Shakeproof, under Nut	4–25	1 1 1 1
C.14999/7	HOSE, BETWEEN FRONT AND REAR RETURN PIPES	4–26	1
C.2905/2	Clip, securing Hose to Return Pipes	4–27	2
C.22582	REAR RETURN PIPE AT REAR OF CYLINDER BLOCK	4–28	1
C.16655	ELBOW HOSE BETWEEN REAR RETURN PIPE AND HEATER	4–29	1
C.2905/2 C.2905/1	Clip, securing Hose to Pipe Clip, securing Hose to Heater	4–30 4–31	1 1
C.17421	ADAPTOR, IN INLET MANIFOLD, FOR WATER FEED TO HEATER UNIT	4–32	1
C.2296/1	Copper Washer, on Adaptor	4–33	1
C.14999/1	HOSE, BETWEEN ADAPTOR AND FEED PIPE	434	1
C.2905/14	Clip, securing Hose to Adaptor	4-35	2
C.22677	FEED PIPE, ALONG SCUTTLE, TO WATER VALVE	4-36	1
C.14999/2	HOSE, CONNECTING FEED PIPE TO WATER VALVE	437	1
C.2905/2	Clip, securing Hose to Feed Pipe and Valve	4-38	2

3.4 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.19704	VALVE (VACUUM OPERATED) CONTROLLING WATER SUPPLY TO HEATER	4–39	1		
C.8737/2	Nut, Self-Locking, securing Water Valve to Mounting Bracket		1		
FW.105/T	Washer, Plain, under Nut		1		
C.14999/6	HOSE, CONNECTING WATER VALVE TO HEATER PIPE	4–40	1		
C.2905/2	Clip, securing Hose to Valve and Pipe	4–41	2		
C.22695	HEATER PIPE BETWEEN WATER VALVE AND HEATER	4–42	1		
C.16655	ELBOW HOSE, CONNECTING HEATER PIPE TO HEATER	4–43	1		
C.2905/2 C.2905/1	Clip, securing Elbow to Heater Pipe Clip, securing Elbow to Heater	444 445	1		

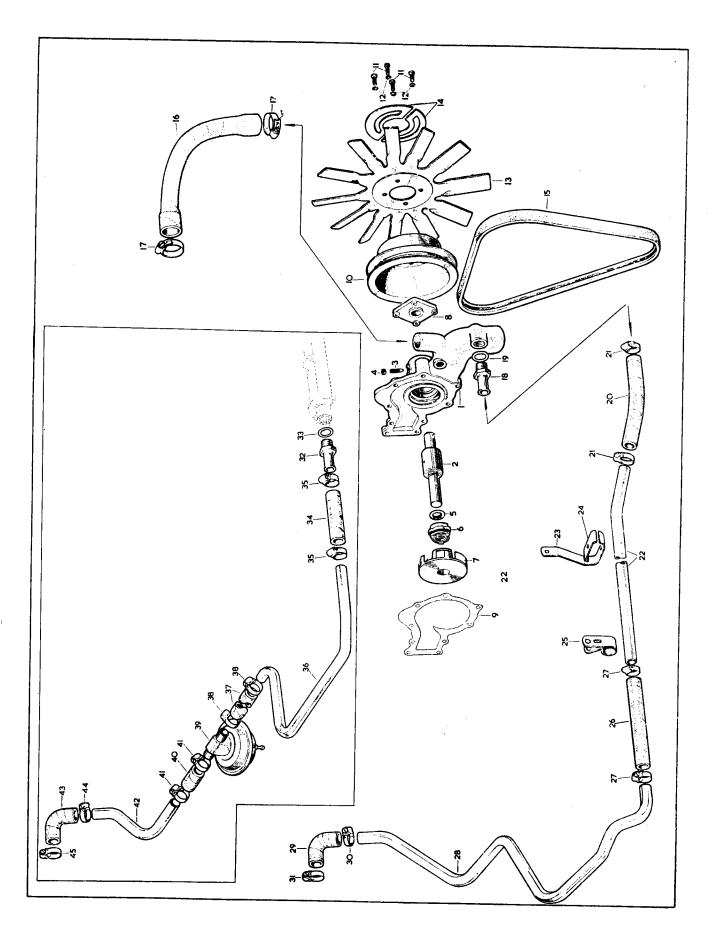


PLATE 4

3.4 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. pe Unit	Remarks
10332	CYLINDER HEAD ASSEMBLY, COMPLETE (SD. 1131)		1	
	(Comprising: Cylinder Head, Valves, Valve Inserts, Guides, Springs, Tappets, Tappet Guides, Adjusting Pads, Camshafts, Camshaft Covers, Filler Cap, Rev. Counter Generator, Breather Cover, etc.)			
C.26201	CYLINDER HEAD ASSEMBLY	5–1	1	
C.2326	Stud, in Cylinder Head, for fixing of Camshaft Bearing Caps and Covers	5–2	16	
C.2373	Ring Dowel, on Studs	5-3	16	
FW.105/T UFN.131/L	Washer, special, on Studs	5-4	16	
FG.105/X	Nut, securing Bearing Caps Washer, Spring, under Nuts		16 16	
C.2157	Core Plug (Headed) on top of Cylinder Head	5-5	3	
C.2296/2 C.26198	Copper Washer, under Headed Core Plug Guide, for Inlet Valve	5–6	3	
C.26195	Guide, for Exhaust Valve	5-7	6 } 6 }	FIRST OVERSIZE
C.26198/1	Guide, for Inlet Valve		6 j	SECOND OVERSIZE
C.26195/1 C.26199	Guide, for Exhaust Valve Circlip, locating Valve Guides		6 }	
C.12507	Insert, for Inlet Valve	5–8	12 ⁻	
C.9865	Insert, for Exhaust Valve		6	
C.7262	Guide, for Tappets	5–9	12	
C.19112 C.2189	Gasket, between Cylinder Head and Cylinder Block Stud (Short) fixing Cylinder Head to Timing Cover and Cylinder Block	5–10 5–11	1 4	
UFN.131/L	Nut, on Studs		4	
FW.105/E C.2325	Copper Washer, under Nuts	- 40	4	
C.7624	Stud, in Cylinder Head, fixing Exhaust Manifolds Stud, in Cylinder Head, fixing Exhaust Manifolds and	5–12 5–13	14 2	
0.40700	Dipstick Retaining Bracket		-	
C.19706 UFN.131/Q	Distance Piece, on Studs, for Dipstick Retaining Bracket Nut (Bronze) for Exhaust Manifold Studs	5–14	2	
FG.105/X	Washer, Spring, under Nuts		16 16	
C.11761 UFN.131/L	Stud, in Cylinder Head, fixing Inlet Manifold	5–15	18	
FG.105/X	Nut, on Inlet Manifold Studs Washer, Spring, under Nuts		18 18	
C.6727/2	Stud, in front end of Cylinder Head, fixing Camshaft	5–16	6	
C.6727	Covers Stud, in front face of Cylinder Head, fixing Breather	F 17		
	Housing	5–17	4	
C.317	Core Plug, for Exhaust face of Cylinder Head		2	
C.2328 C.23607	Dome Nut, securing Cylinder Head to Cylinder Block Engine Lifting Bracket		14 2	Fitted to Engine No. 7B.1890 and subs.
C.10301	Washer, Special, under Dome Nuts		5	1, Required at Engine No. 78.1890 and subs.
FW.207/T	Washer, Bevelled, under Cylinder Head Dome Nuts		7	8, Required at Engine No. 7B.1890 and subs.
8000	GASKETS PACKAGE FOR DECARBON-		1	
	ISING ENGINE (SD.1081)		·	
C 12444	INLET VALVE		_	
C.12444	HALLI AMENE	518	6	
	EV(1410=14444			
C.21942	EXHAUST VALVE	5–19	6	

3.4 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. per Unit	Remarks
C.7137	VALVE SPRING, INNER	520	12	
C.7136	VALVE SPRING, OUTER	521	12	
C.2181 C.2159 C.430	Seat, for Valve Springs Collar, at top of Valve Stems Cotter, retaining Collar to Valve Stems	5–22 5–23 5–24	12 12 24	
C.7213	TAPPET	525	12	
	VALVE ADJUSTING PADS			
C.2243/A C.2243/B C.2243/D C.2243/F C.2243/F C.2243/H C.2243/J C.2243/J C.2243/J C.2243/M C.2243/M C.2243/M C.2243/O C.2243/P C.2243/O C.2243/P C.2243/C C.2243/T C.2243/T C.2243/V C.2243/V C.2243/V C.2243/V C.2243/Y C.2243/X C.2243/X C.2243/X C.2243/X C.2243/X C.2243/X C.2243/X C.2243/Y C.2243/X	Adjusting Pad (-085" thick) Adjusting Pad (-086" thick) Adjusting Pad (-088" thick) Adjusting Pad (-089" thick) Adjusting Pad (-089" thick) Adjusting Pad (-090" thick) Adjusting Pad (-091" thick) Adjusting Pad (-092" thick) Adjusting Pad (-092" thick) Adjusting Pad (-094" thick) Adjusting Pad (-095" thick) Adjusting Pad (-095" thick) Adjusting Pad (-096" thick) Adjusting Pad (-096" thick) Adjusting Pad (-099" thick) Adjusting Pad (-099" thick) Adjusting Pad (-099" thick) Adjusting Pad (-100" thick) Adjusting Pad (-100" thick) Adjusting Pad (-102" thick) Adjusting Pad (-104" thick) Adjusting Pad (-106" thick) Adjusting Pad (-106" thick) Adjusting Pad (-106" thick) Adjusting Pad (-106" thick) Adjusting Pad (-108" thick) Adjusting Pad (-108" thick) Adjusting Pad (-108" thick) Adjusting Pad (-109" thick)	5-26 5-26	12 12 12 12 12 12 12 12 12 12 12 12 12 1	SELECTIVE SIZES
C.14985	INLET CAMSHAFT	527	1	
C.13081	EXHAUST CAMSHAFT	5–28	1	
C.2288	Bearing, for Camshafts	5–29	16 hal	ves
C.2324	OIL THROWER AT REAR END OF EXHAUST CAMSHAFT	5–30	1	
UFS.137/4R FW.106/E C.19044	Screw, Set, securing Oil Thrower to Exhaust Camshaft Copper Washer, on Setscrew Sealing Ring, at rear end of Exhaust Camshaft, between Camshaft Cover and Cylinder Head	5–31 5–32 5–33	1	

3.4 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. p	
C.19043	FLANGED SEALING PLUG AT LEFT- HAND REAR OF CYLINDER HEAD	5-34	1	
C.19044 UCS.125/5R FW.104/E	'O' Ring, on Flanged Sealing Plug Screw, Set, securing Flanged Plug to Cylinder Head Copper Washer, on Setscrews		1 2 2	
C.14991	SEAL BETWEEN REAR BEARING CAP AND INLET CAMSHAFT COVER	5–35	1	
C.16771	ADAPTOR, AT END OF INLET CAMSHAFT, FOR ELECTRIC REV. COUNTER DRIVING DOG	5–36	1	
C.25 4 26	DRIVING DOG, COUPLING ADAPTOR TO GENERATOR	5–37	1	
C.16773	Circlip, securing Driving Dog to Adaptor	5–38	1	
C.14996	REV. COUNTER GENERATOR ON INLET CAMSHAFT	539	1	See also Electrical Equipment
0.14990	'O' Ring, on Generator	540	1	
2.14992 2.15918 2.15919	Screw (Allen Head) securing Generator to Cylinder Head Plate Washer, on Screws Lock Washer, on Screws	5–41 5–42 5–43	3 1 3	
:.14987	COVER FOR INLET CAMSHAFT		1	Fitted from Engine No. 7B.1001 to 7B.3940 3-4 litre 7B.50001 to 7B.56328 3-8 litre
.27497	COVER FOR INLET CAMSHAFT	5-44	1	Fitted to Engine No.
.1,4988/1	Gasket, between Inlet Camshaft Cover and Cylinder Head	5-45	1	7B.3941 and subs. 3-4 litre 7B.56329 and subs. 3-8 litre
.25469	COVER FOR EXHAUST CAMSHAFT		1	Fitted from Engine No. 7B.1001 to 7B.10549 3·4 litre 7B.50001 to 7B.65064 3·8 litre
.27277	COVER FOR EXHAUST CAMSHAFT	5–46	1	Fitted to Engine No.
6735/1	Gasket, between Exhaust Camshaft Cover and Cylinder Head	5—47	1	7B.10550 and subs. 3-4 litre 7B.65065 and subs. 3-8 litre
2327 N.104/E	Dome Nut, securing Camshaft Covers to Cylinder Head Copper Washer, under Dome Nuts	5-48 5-49	22 22	

3.4 LITRE

CYLINDER HEAD

Part No.	Description	Plate No.	No. per Unit	Remarks
C.1022	OIL FILLER CAP ON LEFT-HAND CAMSHAFT COVER		1	Fitted from Engine No. 7B.1001 to 7B.10836 3.4 litre 7B.50001 to 7B.65121 3.8 litre
C.419	Fibre Washer, on Filler Cap		1	Fitted from Engine No. 7B.1001 to 7B.3940 3·4 litre
C.25480	'O' Ring, on Filler Cap	5–51	1	78.50001 to 78.56328 3·8 litre Fitted to Engine No. 78.3941 and subs. 3·4 litre 78.56329 and subs. 3·8 litre
C.27278	OIL FILLER CAP ON EXHAUST CAMSHAFT COVER	550	1 }	Fitted to Engine No. 7B.10837 and subs. 3·4 litre 7B.65122 and subs. 3·8 litre
C.25480	'O' Ring, on Filler Cap	5–51	1]	
C.5849	OIL PIPE FROM CYLINDER BLOCK TO REAR OF CYLINDER HEAD		1	Fitted from Engine No. 78,1001 to 78,5081 3.4 litre 78,50001 to 78,57918 3.8 litre
C.25619	OIL PIPE FROM CYLINDER BLOCK TO REAR OF CYLINDER HEAD	5-52	1	Fitted to Engine No. 7B.5082 and subs. 3·4 litre 7B.57919 and subs. 3·8 litre
C.5846 C.4146	Banjo Bolt, securing Oil Pipe to Cylinder Head and Block Copper Washer, at each side of Banjo Bolts	5–53 5–54	3 6	
C.23874	FRONT COVER AND BREATHER HOUSING ASSEMBLY	5–55	1	
C.18604/1 C.2227 C.2327 FG.104/X	Gauze Filter Assembly, behind Front Cover Gasket, each side of Filter Dome Nut, securing Cover to Cylinder Head Washer, Spring, under Nuts	5–56 5–57 5–58	1 2 4 4	
C.18591	ELBOW HOSE, CONNECTING BREATHER HOUSING TO BREATHER PIPE	5–59	1	
C.15886/12	Clip, securing Elbow Hose	5–60	. 2	
C.18592	BREATHER PIPE BETWEEN BREATHER HOUSING AND AIR CLEANER END PLATE	561	1	
C.23089	ELBOW HOSE, CONNECTING BREATHER PIPE TO AIR CLEANER END PLATE	562	1	
C.15886/12	Clip, securing Elbow Hose	563	2	
C.18398	EXHAUST MANIFOLD, FRONT	5–64	1	

3.4 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. per Unit Remarks
C.18399	EXHAUST MANIFOLD, REAR	5–65	1
C.2318	Gasket, between Exhaust Manifolds and Cylinder Head	5-66	2
C.2369	Stud, in outlet flanges of Exhaust Manifolds, for attachment of Exhaust Down Rings	5–67	8
C.17916 FW.106/T	ment of Exhaust Down Pipes Nut, securing Exhaust Down Pipes to Manifolds Washer, under Nuts		8 8
C.18405/1	Sealing Ring, between outlet flanges of Manifolds and Exhaust Down Pipes	5-68	See also Exhaust System 2
C.14651/A	INLET MANIFOLD	5-69	1
C.317	Welch Washer, at end of Inlet Manifold		1
C.7619/1 C.2496	Gasket, between Inlet Manifold and Cylinder Head Stud, in Inlet Manifold, for attachment of Water Outlet Pipe	5–70	1 8
C.6570 C.4202/2	Stud, in Inlet Manifold, for attachment of Carburetters Nut, on Studs		8 16
FG.105/X	Washer, Spring, under Nuts		16
C.17421 C.2296/1	Adaptor, at back of Inlet Manifold, for Heater Feed Copper Washer, on Adaptor	5–71 5–72	1
C.13632	Screw, Set (Chrome) plugging redundant hole in Inlet Manifold		1
C.13633	Copper Washer, on Setscrew		1
C.11649	Pivot Pin, in Inlet Manifold, for Accelerator Control Connecting Link	5-73	1
FG.105/X	Washer, Spring, on Pivot Pin	5–74	1
C.22652	ADAPTOR, IN INLET MANIFOLD, FOR BRAKE VACUUM SERVO CONNECTION	575	1
C.22651	BRAKE VACUUM SĘRVO PIPE ASSEMBLY	5–76	1
C.11575 C.11576	Olive, on Servo Pipe Sleeve Nut, on Servo Pipe		1 1
C.15731 C.22653 C.15729	Rubber Sleeve, for Servo Pipe Hanger Bracket, fixing Servo and Heater Pipes Clamp, securing Pipes to Hanger Brackets	5-77 5-78 5-79	1 1 1 See also Water Pump
C.14665	BRACKET, BETWEEN CARBURETTERS, FOR MOUNTING OF ANTI-CREEP THROTTLE SWITCH	5-80	1 FITTED TO CARS WITH AUTOMATIC TRANSMISSION FROM CHASSIS NO. 1B.1001 to 1B.8444 1B.25001 to 1B.26240 3.4 litre
C.12473 UFN.131/L FG.105/X	Stud, in Inlet Manifold, fixing Bracket Nut, securing Bracket on Stud Washer, Spring, under Nut	5–81	1B.50001 to 1B.59528 1 1B.75001 to 1B.80287 3-8 litre 1

3.4 LITRE CYLINDER HEAD

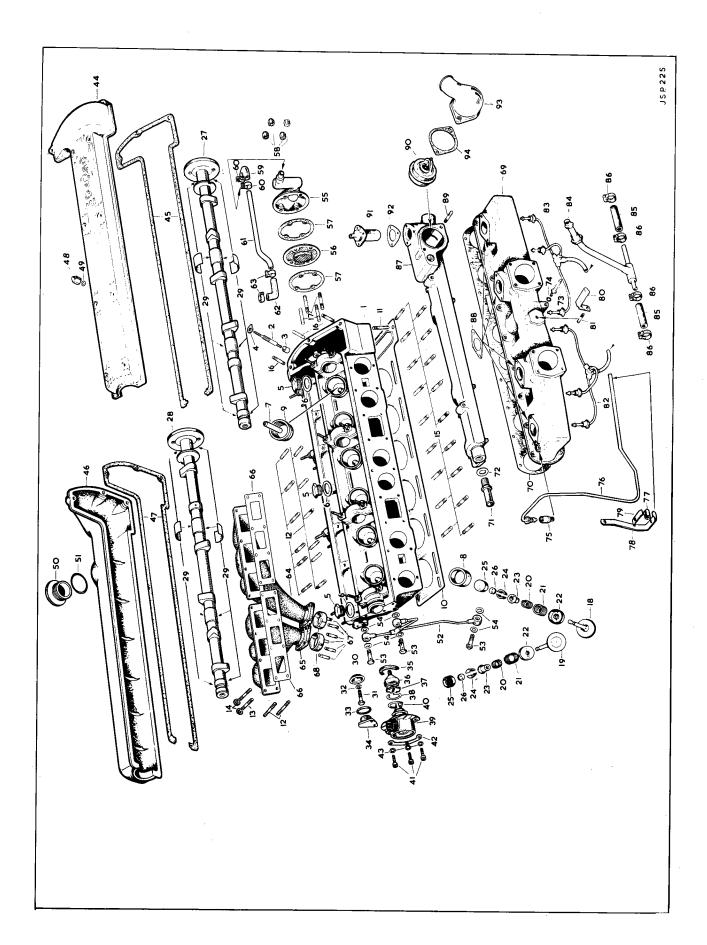
Part No.	Description	Plate No.	No. per Unit	Remarks
C.14652	L.H. MANIFOLD STARTING PIPE ASSEMBLY	5–82	1	
C.14658 C.14659	Olive, on Manifold Starting Pipe Tubing Nut, on Starting Pipe		3	
C.14653	R.H. MANIFOLD STARTING PIPE ASSEMBLY	5–83	1	
C.14658 C.14659	Olive, on Manifold Starting Pipe Tubing Nut, on Starting Pipe		3 3	
C.14661	STARTING PIPE ASSEMBLY FROM MANIFOLD PIPES TO CARBURETTER	5-84	1	
C.13553 C.13554	Olive, on Carburetter Starting Pipe Tubing Nut, on Carburetter Starting Pipe		1 1	
C.14683	NEOPRENE TUBE CONNECTING MANIFOLD AND CARBURETTER STARTING PIPES	5–85	2	
C.2905/1	Clip, securing Neoprene Tubes	586	4	
C.15800/2	WATER OUTLET PIPE	5–87	1	
C.12309 C.2496	Gasket, between Water Outlet Pipe and Inlet Manifold Stud, in Water Outlet Pipe, for attachment of Outlet Elbow	5–88 5–89		
C.27650	THERMOSTAT IN WATER OUTLET PIPE (3B.1030.74) (OPENING TEMPERATURE 71° TO 76.5° C.) (160°TO 170° F.)	5–90	1	
C.27650/1	THERMOSTAT IN WATER OUTLET PIPE (3B.1030.82) (OPENING TEMPERATURE 79° TO 84° (174° TO 183° F.)	5–90 (C.)	1	FOR USE ONLY IN COLD CLIMATES

3.4 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. per Unit	r Remarks
C.22516	THERMOSTAT, IN INLET MANIFOLD, OPERATING CARBURETTER AUTO- MATIC CHOKE	591	1	
C.2475	Gasket, between Thermostat and Inlet Manifold	5-92	1	
C.7134/1 C.723/A	Screw , Set, securing Thermostat to Manifold Washer , Shakeproof, on Setscrews		3	
C.12422	WATER OUTLET ELBOW	5–93	1	
C.4985	Gasket, for Water Outlet Elbow	5-94	1	-
C.4202/2 FG.105/X	Nut, securing Water Outlet Elbow to Outlet Pipe Washer, Spring, under Nuts		2 2	
UN.12Y	SPARKING PLUG (CHAMPION)		6	FOR 7:1, 8:1, OR 9:1 COMPRESSION RATIO ENGINES
5520/1	HIGH TENSION SPARKING PLUG LEAD (21 FEET LONG)		1	
C.27 4 94	TERMINAL FOR SPARKING PLUG LEADS (INCORPORATING SUPPRESSOR)		6	
C.27856	INSULATION SLEEVE (RUBBER) FOR TERMINALS		6	
C.30121	FERRULE, FOR H.T. LEAD, DISTRIBUTOR TO COIL		1	REQUIRED FOR IGNITION COILS USING PUSH-IN TYPE CONNECTORS See also Electrical Equipment
2.28854	INSULATION SLEEVE (RUBBER) FOR H.T. LEAD AT COIL		1	
.24126	CONDUIT, ALONG CENTRE OF CYLINDER HEAD, ENCLOSING SPARKING PLUG LEADS		1	

3.4 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.19890	CLIP, ON TIMING COVER BOLT, RETAINING SPARKING PLUG LEADS		1		
3204 C.2155	Grommet, in Clip Distance Piece, on Bolt securing Clip		1		
C.19889	SLEEVE (P.V.C.) ON SPARKING PLUG LEADS AT FRONT OF CYLINDER HEAD		1		



3.8 LITRE CYLINDER HEAD

Part No.	Description	Plate No.	No. per ·Unit	Remarks	
10333	CYLINDER HEAD ASSEMBLY, COMPLETE (SD.1132)		1		
	(Comprising: Cylinder Head, Valves, Valve Inserts, Guides, Springs, Tappets, Tappet Guides, Adjusting Pads, Camshafts, Camshaft Covers, Filler Cap, Rev. Counter Generator, Breather Cover, etc.)				
C.26201	CYLINDER HEAD ASSEMBLY		1		
C.2326 C.2373 FW.105/T UFN.131/L FG.105/X C.2157 C.2296/2 C.26198 C.26195 C.26198/1 C.26195/1 C.26199 C.12507 C.9865 C.7262	Stud, for fixing Camshaft Bearing Caps and Covers Ring-Dowel, on Studs Washer, Plain, on Studs Nut, securing Bearing Caps Washer, Spring, under Nuts Core Plug (Headed) at top of Cylinder Head Washer (Copper) under Headed Core Plug Guide, for Inlet Valve Guide, for Inlet Valve Guide, for Inlet Valve Guide, for Exhaust Valve Guide, for Exhaust Valve Circlip, locating Valve Guides Insert, for Inlet Valve Insert, for Tappets Gasket, between Cylinder Head and Block		6]	T OVERSIZE OND OVERSIZE	
8169	GASKETS PACKAGE FOR DECARBON- ISING ENGINE (SD.1088)		1		
C.14809/A	INLET MANIFOLD		1		
	FOR ALL OTHER ITEMS IN CONNECTION WITH CYLINDER HEAD, PLEASE REFER TO 3-4 LITRE CYLINDER HEAD SECTION				

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24686	SPROCKET FOR CAMSHAFTS	6-1	2	
1003 C.2193 C.2178 C.2194 C.2261 C.2310	Adjusting Plate, inside Camshaft Sprockets Circlip, retaining Adjusting Plates in Sprockets Guide Pin, through Adjusting Plates Star Washer, on Guide Pins, behind Adjusting Plates Circlip, retaining Guide Pins Screw, Set, securing Adjusting Plates and Sprockets to Camshafts		2 2 2 2 2 4	Fitted from Engine No. 7B.1001 to 7B.9771 3.4 litre 7B.50001 to 7B.64822 3.8 litre NOTE: PART No. 1003, C.2178 C.2194 AND C.2261 REPLACED BY COUPLING ASSEMBLY C.26688
C.26688	COUPLING ASSEMBLY, LOCATING SPROCKETS ON CAMSHAFTS	6-2	2	Fitted to Engine No. 7B.9772 and subs. 3-4 litre 7B.64823 and subs. 3-8 litre
C.2193 C.2310	Circlip, retaining Coupling Assembly in Sprockets Screw, Set, securing Coupling Assembly and Sprockets to Camshafts ,	6–3	2 4	
C.4128/1	FRONT MOUNTING BRACKET FOR TIMING GEAR	64	1	
C.4129	REAR MOUNTING BRACKET FOR TIMING GEAR	6–5	1	
C.2182 UFN.125/L C.724 UFB.131/18·5R UFB.131/9R	Stud, fixing front and rear Mounting Brackets Nut, securing Brackets on Studs Washer, Shakeproof, under Nuts Bolt (Long) securing Mounting Bracket to Cylinder Block Bolt (Short) securing rear Mounting Bracket and Intermediate Chain Damper to Cylinder Block		4 4 4 2	Fitted from Engine No. 7B.1001 to 7B.5615 3-4 litre 7B.50001 to 7B.58882 3-8 litre
C.2166 C.740	Bolt (Short) securing Rear Mounting Bracket, Intermediate Chain Damper and Chain Retainer to Cylinder Block Washer, Shakeproof, on Bolts		2 6	Fitted to Engine No. 7B,5616 and subs. 3·4 litre 7B,58883 and subs. 3·8 litre
C.26740	IDLER SPROCKET ASSEMBLY (21 TEETH) BETWEEN MOUNTING BRACKETS	6–6	1	
C.2319/1	Bush, for Idler Sprocket		1	
C.27189	ECCENTRIC SHAFT, THROUGH IDLER SPROCKET, FOR ADJUSTMENT OF UPPER TIMING CHAIN	6–7	1	
C.2282	Plug, in end of Eccentric Shaft	6–8	1	

Part No.	Description	Plate No.	No. per Unit Remarks	
C.4404	ADJUSTMENT PLATE, ON FACE OF FRONT MOUNTING BRACKET, FOR MICRO ADJUSTMENT OF UPPER TIMING CHAIN	6–9	1	
C.3338/4 C.742	Nut, securing Adjustment Plate to Eccentric Shaft Washer, Shakeproof, under Nut		1	
C.4405	Plunger Pin, in front Mounting Bracket, holding Adjustment Plate in tension	6–10	1	
C.2297	Spring, behind Plunger Pin	611	1	
C.25275	INTERMEDIATE SPROCKET ASSEMBLY (20/28 TEETH) FOR UPPER AND LOWER TIMING CHAINS	6–12	1	
C.2320	Bush, for Sprocket		1	
C.2161	SHAFT, HOLDING INTERMEDIATE SPROCKET	6–13	1	
C.2335 C.16626	Circlip, retaining Shaft Shim, on Shaft, taking up End-float	6-14 6-15	1 s req'd	
C.2256	TOP TIMING CHAIN	6–16	1	
C.13617	R.H. DAMPER ASSEMBLY FOR UPPER TIMING CHAIN	6–17	1	
C.13616	L.H. DAMPER ASSEMBLY FOR UPPER TIMING CHAIN	6–18	1	
C.13660 C.25818	Distance Piece, for Upper Dampers Retainer, for Upper Timing Chain	6–19 6–20	4 1 Fitted to Engine No. 78.5616 and subs. 3.4 I 78.58883 and subs. 3.8 I	
C.21815	INTERMEDIATE DAMPER ASSEMBLY FOR LOWER TIMING CHAIN	6–21	1	
UFS.131/5R C.21831	Screw, Set, securing Damper Tab Washer, on Setscrews	6–22	2	
C.2255	BOTTOM TIMING CHAIN	6–23	1	

Part No.	Description	Plate No.	No. pe Unit	
C.13614/1	VIBRATION DAMPER FOR LOWER TIMING CHAIN	6–24	1	
UFS.131/5R C.20397	Screw, Set, securing Damper to Cylinder Block Lockwasher, on Setscrews	6–25	2	
C.10332	HYDRAULIC CHAIN TENSIONER ASSEMBLY	6–26	. 1	
6029	Tab Washer, securing Adjuster Plug		1	
C.9766 UFB.125/11R	Shim, for adjustment of Hydraulic Tensioner Bolt, securing Hydraulic Chain Tensioner to Cylinder Block	6–27	As req	'd
C.10333	Tab Washer, retaining Bolts	6-28	1	
6265	REPAIR KIT FOR HYDRAULIC CHAIN TENSIONER (SD. 1042)		1	
	(Comprising: Cylinder Barrel, Spring, Plug and Tab Washer)			
C.13457	FILTER GAUZE, IN CYLINDER BLOCK, BEHIND HYDRAULIC CHAIN TENSIONER	6–29	1	
C.8614/1	FRONT TIMING COVER	6–30	1	See also Cylinder Block
C.8615 C.24611/2	Gasket, between Timing Cover and Cylinder Block Oil Seal, between Timing Cover and Crankshaft	6–31 6–32	2 halves	
2.2183 2.2184 2.2325 2FN.131/L G.105/X W.105/E	Stud, in Front Timing Cover, fixing Cylinder Head Stud, in Front Timing Cover, fixing Water Pump Stud, in Front Timing Cover, fixing Oil Sump Nut, on Studs Washer, Spring, under Nuts at Pump and Head Fixings Washer, Copper, under Nuts at Sump Fixings		2 3 4 9 5	
JFB.131/9R JFB.131/14R JFB.131/22R JFB.131/21R	Bolt, securing Timing Cover to Cylinder Block Bolt, securing Timing Cover to Cylinder Block Bolt, securing Timing Cover to Cylinder Block Bolt, securing Timing Cover and Water Pump to		1 2 1 3	
FB.131/26R	Cylinder Block Bolt, securing Timing Cover and Water Pump to Cylinder Block		1	
G.105/X FB.137/11R	Bolt, securing Dynamo Link and Timing Cover to Cylinder Block Washer, Spring, on Bolts Bolt, securing Timing Cover to Cylinder Block Washer, Spring, on Bolts		1 9 3 3	
25147	DYNAMO ADJUSTING LINK	633	1)	
19317	Distance Piece, behind Adjusting Link		. }	NOT REQUIRED WHEN C.48 DYNAMO IS FITTED

Part No.	Description	Plate No.	No. per Unit	Remarks
C.21327	DYNAMO LINK ASSEMBLY		1 }	REQUIRED WHEN C.48 DYNAMO IS FITTED
C.17731	Distance Piece, behind Link Assembly		1)	DYNAMO IS THE IS
C.23381	BRACKET ASSEMBLY ON FRONT TIMING COVER, FOR AUTOMATIC FAN BELT TENSIONER	6–35	1	
UFB.137/13R	Bolt, securing Bracket and Front Timing Cover to		1	
UFB.137/14R	Cylinder Block Bolt, securing Bracket and Front Timing Cover to		1	
FG.106/X	Cylinder Block Washer, Spring, on Bolts		2	
C.18447	TORSION SPRING FOR AUTOMATIC ADJUSTMENT OF FAN BELT TENSION	636	5 1	
C.21330	CARRIER FOR JOCKEY PULLEY	6-3	7 1	
C.8737/2 C.21326	Nut, Self-Locking, retaining Carrier to Bracket Thrust Washer and Limiting Stop, under Nut		1	
C.19521	JOCKEY PULLEY ASSEMBLY APPLYING TENSION TO FAN BELT	6–3	B 1	
C.3968/2	Nut, Self-Locking, securing Jockey Pulley to Carrier		1	

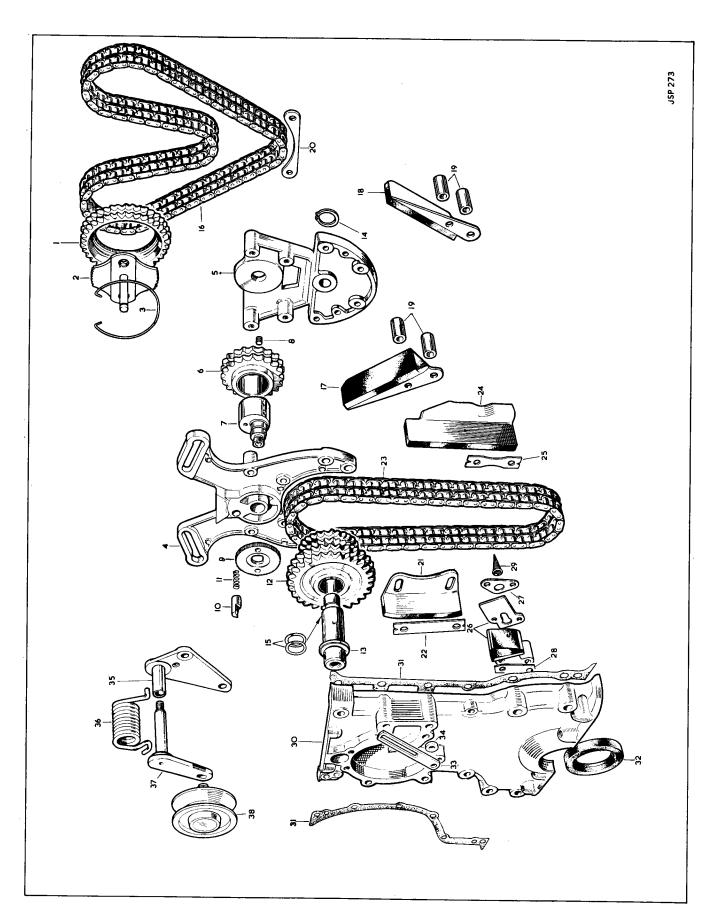


PLATE 6

			_	
Part No.	Description	Plate No.	No. per Unit	Remarks
C.24627	FRONT CARBURETTER, COMPLETE (HD.6)	7–1	1	
C.16228	REAR CARBURETTER, COMPLETE (HD.6)	7–2	1	NOT REQUIRED FOR CARS FITTED WITH MODEL 35 AUTOMATIC TRANSMISSION
C .26738	REAR CARBURETTER, COMPLETE (HD.6)		1	REQUIRED FOR CARS FITTED WITH MODEL 35 AUTOMATIC TRANSMISSION
8032	Body only, for Rear Carburetter (AUC.8264)		1	
8033	Body only, for Front Carburetter (AUC.8265)	7–3 7–4	1 1	
7868	Adaptor, for Ignition Union on Front Carburetter (AUC.8190)	,-4	'	
7091 7961	Gasket, under Adaptor (AUC.2014) Screw, securing Adaptor to Front Carburetter Body (AUC.5156)	7–5	1 2	
7105	Washer, Shakeproof, on Screws (AUA.4643)		2	
11809	Suction Chamber Assembly (AUD.9182) (comprising Suction Chamber and Piston)	76	2	
7093	Screw, holding Jet Needle in Piston (AUC.2057)	7 7	2 2	
6961 7095	Damper Assembly, in Suction Chamber (AUC.8102) Washer, for Damper (AUC.4900)	7–7 7–8	2	
7094	Spring, assisting return of Piston (AUC.4387)	7–9	2	
7038	Skid Washer, under Spring, at bottom of Piston (AUC.3071)	7–10	2	
7096	Screw, securing Suction Chamber to Carburetter Body (AUC.2175)		6	
5980	Jet Needle (TL)	7–11	2	
6957	Jet Assembly (AUC.8155) (comprising Jet Unit with Diaphragm and Cup)	7–12	2	
6958	Jet Bearing (AUC.2001)	7-13	2	
6959	Nut, locking Jet (AUC.2002)	7-14	2	
6960	Spring, under Diaphragm (AUC.2006) Housing Assembly, for Jet Unit (AUC.8221)	7–15 7–16	2 2	
7873 6993	Float Chamber Assembly, for Rear Carburetter (AUC.2009)	7-10	1	
7114	Float Chamber Assembly, for Front Carburetter (AUC.2088)	717	1	
7115	Bolt, securing Float Chamber and Jet Housing to Carburetter Body (AUC.2110)		8	
7105 10025	Washer, Shakeproof, on Bolts (AUA.4643) Lid, for Float Chamber on Rear Carburetter		8 1	
10026	(AUD.2283) Lid, for Float Chamber on Front Carburetter (AUD.2284)	7–18	1	
1090	Float (AUC.1123)	7–19	2	
10532	Needle and Seat, ('Viton') controlling petrol flow to Float Chamber (AUD.9585)	7–20	2	
10027	Lever, operating Float Needle (AUD.2285)	7-21	2	
1153	Knurled Pin, securing Lever to Float Chamber Lid (AUC.1152)	7–22	2	
7119	Gasket, under Float Chamber Lid (AUC.1147)	7-23	2	
5832	Cap Nut, securing Lid to Float Chamber (AUC.1867)	7-24	2	
1298	Serrated Washer (Fibre) on Cap Nut, adjacent to Lid (AUC.1928)	7–25	2	
7120	Alum Washer, on Cap Nut (AUC.1557)	726	2	
479	Filter, in Inlet connection on Float Chamber Lid	7–27	2	
C.11488	(AUC.2139) Banjo Bolt, securing Feed Pipe to Float Chamber	728	2 }	See also Fuel System
C.11489	Lid (AUC.2698) Washer (Fibre) on Banjo Bolt (AUC.2141)	729	4	out also I doi oystelli
7962	Thermostat Body Assembly, on Front Carburetter (AUC.8961)	7–30	1 1	
7963	Acceleration Needle Assembly (AUC.8129)	7-31	1	
6956	Spring, for Acceleration Needle (AUC.1041)	7–32	1 1	•
7121	Jet, for Acceleration Needle (AUC.4759)	7–33	1	

Part No.	Description	Plate No.	No. per Unit	Remarks
	CARBURETTER (HD.6) (Cont'd)			
7123	Spring Finger, holding Acceleration Needle after adjustment (AUC, 3139)	7–34	1	
6955 7124	Dust Shield, for Thermostat Body (AUC.1054) Screw, securing Acceleration Needle to Thermostat	7–35 7–36	1 2	
1617 6876	Body (AUA.1453) Washer, Double Coil Spring, on Screws (AUC.3003) Solenoid Assembly, for Acceleration Needle (AUC.	7–37 7–38	2 1	FITTED TO CARBURETTER C.16227 ONLY
10536	8177) Solenoid Assembly, for Acceleration Needle (AUD. 9490)		1	FITTED TO CARBURETTER C.24627 ONLY
7122 7125	Spring Clip, for Solenoid Terminals (AUC.4871) Bracket, fixing Thermostat Body to Front	7–39 7–40	2 1	
7126	Carburetter (AUC.2085) Connecting Arm, between Thermostat Body and Carburetter (AUC.2087)	741	1	
C.11488	Banjo Bolt, securing Connecting Arm and Bracket to Thermostat Body (AUC.2698)	7-42	1	
7129 C.11489	Washer (Fibre) at each side of Bracket to Thermostat Body (AUC.4753)	7–43	2	
7127	Washer (Fibre) on Banjo Bolt to Thermostat Body (AUC.2141) Banjo Bolt, securing Connecting Arm to Carburetter	7–44 7–45	1	
7128	(AUC.2086) Washer (Fibre) between Connecting Arm and	7–46	1	
7120	Carburetter (AUC.2089) Washer (Alum) between head of Banjo Bolt and Connecting Arm (AUC.1557)	7–47	1	
6967 6966 6968	Valve, for slow-running adjustment (AUC.2028) Spring, for Slow-run Valve (AUC.2027) Gland Washer (Neoprene) on Slow-run Valve (AUC.2029)	748 749 750	2 2 2	
6969 7964 7965 1730 7046 1101 7050	Washer (Brass) at top of Gland Washer (AUC.2030) Throttle Spindle, on Front Carburetter (AUC.8422) Throttle Spindle, on Rear Carburetter (AUC.8423) Throttle Disc (Butterfly) (AUC.3280) Screw, securing Throttle Disc to Spindle (AUC.1358) Stop, for Throttle (AUC.2079) Taper Pin, securing Stop to Throttle Spindle (AUC.2106)	7–51	2 1 1 2 4 2 2	
107	CONNECTING ROD BETWEEN CARBURETTERS (AUC. 2411)	7–52	1	
833	COUPLING BETWEEN CONNECTING ROD AND THROTTLE SPINDLES (AUC. 4334)	7–53	2	
801 73 612	Bolt, securing Coupling (AUC.2669) Nut, on Bolts (AUC.2673) Washer, under Nuts (AUC.4612)		4 4 4	
.14371	LEVER, ON FRONT CARBURETTER SPINDLE, FOR THROTTLE RETURN SPRING (AUC. 8405)	7–54	1	
.15546	LEVER, ON REAR CARBURETTER SPINDLE, OPERATING THROTTLE (AUC. 8444)	7–55	1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26549	LEVER ON REAR CARBURETTER SPINDLE OPERATING THROTTLE		1	REQUIRED FOR CARS FITTED WITH MODEL 35 AUTOMATIC TRANSMISSION
C.14372	LEVER, ON CARBURETTER CONNECT- ING ROD, OPERATING ANTI-CREEP THROTTLE SWITCH (AUC. 8215)	7–56	1	REQUIRED FOR CARS FITTED WITH MODEL 'D.G.' AUTOMATIC TRANSMISSION FROM CHASSIS NO. 18.1001 to 18.8444 3.4 litre
5803 5614 7966	Bolt, through Levers (AUC.2694) Nut, on Bolts (AUC.2156) Washer, under Nuts (AUC.8396)		3 3 3	1B.25001 to 1B.26240 3 1B.50001 to 1B.59528 3.8 litre
C.7461	INSULATOR BETWEEN CARBURETTERS AND INLET MANIFOLD	757	2	
C.2368	Gasket, at each side of Insulators	7–58	4	
C.12280	OVERFLOW PIPE FROM FLOAT CHAMBER LID	759	2	
C.15992	Clip, securing Overflow Pipes	7–60	1	
C.21575	SUCTION PIPE FROM FRONT CARBURETTER TO DISTRIBUTOR VACUUM CONTROL	7–61	1	
C.14212	Neoprene Tube, connecting Suction Pipe to Adaptor on	7–62	1	
C.21573	Front Carburetter Elbow, connecting Suction Pipe to Distributor	763	1	
C.23485	PETROL FEED PIPE ASSEMBLY LINKING CARBURETTERS	764	1	See also Fuel System FOR USE WITH PETROL
C.13705 C.784	Banjo Bolt, securing Pipe to Filter Fibre Washer, on Banjo Bolt	7–65 7–66		FILTER ASSEMBLY C.13681
C.26586	PETROL FEED PIPE ASSEMBLY LINKING CARBURETTERS		1	FOR USE WITH PETROL FILTER ASSEMBLY C.27588
C.13681	PETROL FILTER ASSEMBLY (AC. 7950001)		1	SUPERSEDED BY C.27588
7297 7298 7299 7300 7301	Filter Casting Sealing Washer, between Filter Casting and Glass Bowl Filter Gauze Glass Bowl Retaining Strap Assembly		1 1 1 1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.27588	PETROL FILTER ASSEMBLY (AC. 7971243)	7–67	1	
11450 11951	Filter Casting (7971137) Sealing Washer, between Filter Casting and Element	7–68 7–69	1 1	
C.28080	(5593321) Filter Element (Fibre) complete with Sealing Washers	7–70	1	USUPERSEDES C.13681
11950	(854347) Sealing Washer, between Filter Casting and Glass Bowl	7-71	1	
7300 7301	(854361) Glass Bowl (1523620) Retaining Strap Assembly (5592050)	7–72 7–73	1	
C.23115	BRACKET, MOUNTING PETROL FILTER TO R.H. FRONT WING VALANCE	774	1	Fitted from Engine No. 7B.1001 to 7B.9686 3.4 litre 7B.50001 to 7B.64799 3.8 litre
C.26589	BRACKET, MOUNTING PETROL FILTER TO R.H. FRONT WING VALANCE		1	Fitted to Engine No. 7B.9687 and subs. 3·4 litre 7B.64800 and subs. 3·8 litre
UFS.131/6R	Screw, Set, securing Filter to Bracket and Bracket to		4	
UFN.131/L FG.105/X	Wing Valance Nut, on Setscrews Washer, Spring, under Nuts		4 4	
C.15549	BRACKET ASSEMBLY, ON FRONT CARBURETTER, ANCHORING RETURN SPRING	7–75	1	
C.14366	THROTTLE RETURN SPRING FROM LEVER ON FRONT CARBURETTER TO ANCHOR BRACKET	7–76	1	See also Accelerator Controls
C.13355	THROTTLE RETURN SPRING FROM LINKAGE TO BRACKET ON OIL CLEANER	777	1	
C.18065	Bracket, on Oil Cleaner, anchoring Return Spring	7–78	1	
C.15535	THROTTLE STOP BRACKET ASSEMBLY BETWEEN FRONT AND REAR CARBURETTERS	7–79	1	
C.15548 UFN.131/L FG.105/X	Dowel Bolt, securing Stop Bracket to Carburetters Nut, on Dowel Bolts Washer, Spring, under Nuts	7–80	2 2 2	
UFS.319/7H UFN.119/L	Screw, Set, in Stop Bracket, adjusting Throttle opening Nut, locking Setscrew after adjustment		1 1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.15540	INTERMEDIATE THROTTLE LINK ON REAR CARBURETTER OPERATING LEVER	7–81	2	
FW.104/T	Washer, Plain, between arms of Operating Lever		1	
C.15547	Clevis Pin, securing Intermediate Throttle Link to Operat-		1 }	Fitted from Engine No.
L.103/6U FW.104/T C.26445	ing Lever Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin Clevis Pin, securing Intermediate Throttle Link to Operat-		1	7B.1001 to 7B.6836 3-4 litre 7B.50001 to 7B.60856 3-8 litre Fitted to Engine No. 7B.6837 and subs. 3-4 litre
BD.18193	ing Lever Circlip, retaining Clevis Pin		1 ∫	7B,60857 and subs. 3⋅8 litre
C.15541	TRUNNION ON INTERMEDIATE THROTTLE LINK	7–82	1	
C.15542	Clevis Pin, securing Trunnion to Intermediate Throttle		1	Fitted from Engine No.
L.103/6U FW.104/T	Link Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin		1 J	7B.1001 to 7B.6836 3·4 litre 7B.50001 to 7B.60856 3·8 litre
C.26444	Clevis Pin, securing Trunnion to Intermediate Throttle Link		1)	Fitted to Engine No. 7B,6837 and subs. 3-4 litre
BD.18193	Circlip, retaining Clevis Pin		1]	7B,60857 and subs. 3-8 litre
C,15543	THROTTLE LINK ROD ASSEMBLY ON TRUNNION	7–83	1	
C.15542 L.103/6U FW.104/T C.26444 BD.18193	Clevis Pin, securing Link Rod to Trunnion Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin Clevis Pin, securing Link Rod to Trunnion Circlip, retaining Clevis Pin		1 1 1 1 1 1	Fitted from Engine No. 7B.1001 to 7B.6836 3-4 litre 7B.50001 to 7B.60856 3-8 litre Fitted to Engine No. 7B.6837 and subs. 3-4 litre 7B.60857 and subs. 3-8 litre
C.15538	INTERMEDIATE THROTTLE LEVER FROM THROTTLE LINK TO STOP BRACKET	784	1	
C.15539	Clevis Pin, securing Intermediate Throttle Lever to Stop Bracket		1]	Fitted from Engine No.
L.103/6∪ C.13361 C.26443	Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin Clevis Pin, securing Intermediate Throttle Lever to Stop		1 1	78.1001 to 78.6836 3-4 litre 78.50001 to 78.60856 3-8 litre Fitted to Engine No.
BD.18193	Bracket Circlip, retaining Clevis on		1 }	7B.6837 and subs. 3-4 litre 7B.60857 and subs. 3-8 litre
C.14665	BRACKET, BETWEEN CARBURETTERS, MOUNTING THROTTLE SWITCH	7–85	1	FITTED TO CARS WITH AUTOMATIC TRANSMISSION from Chassis No.
C.12473 UFN.131/L FG.105/X	Stud, fixing Throttle Switch Bracket to Manifold Nut, securing Bracket Washer, Spring, under Nut		1 1	1B.1001 to 1B.8444 1B.25001.to 1B.26240 1B.50001 to 1B.59528 1B.75001 to 1B.80287

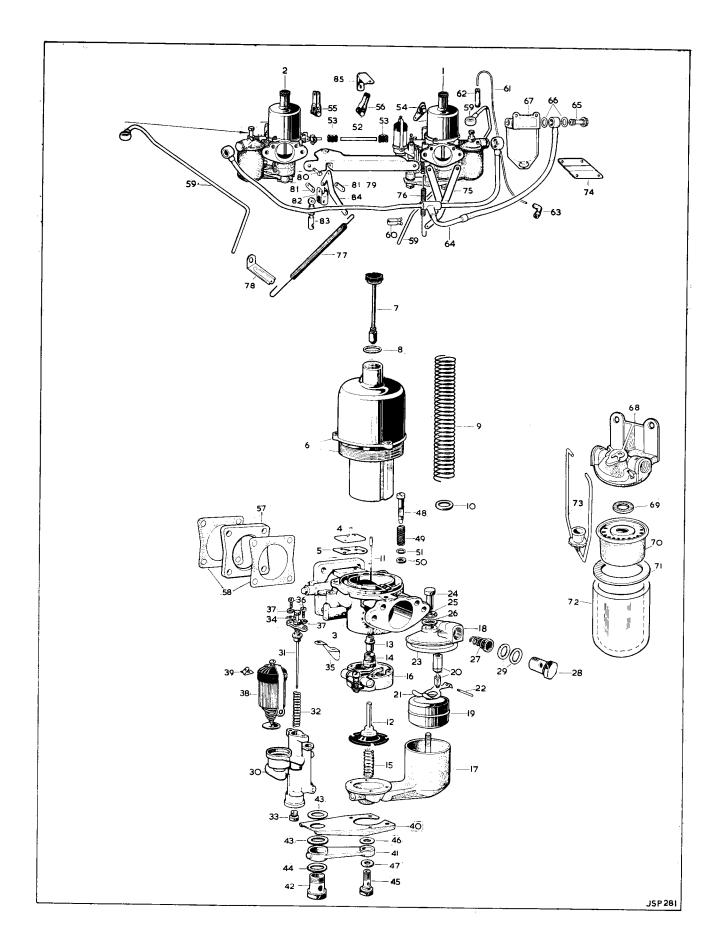


PLATE 7

PAPER ELEMENT AIR CLEANER

Part No.	Description	Plate No.	No. per Unit	Remarks
	ALD OL FANED ACCEMBLY (706/973)		1	
C.23094	AIR CLEANER ASSEMBLY (7964873)			
10075 10074	Shell Assembly, for Air Cleaner (7964880) End Plate and Element Bracket Assembly	8–1 8–2	1 1	
C,19530	(7964879) Paper Element (A.6035)	8-3	1	
C.20711	Gasket seating Element (7955245)	8-4	2	
10073	Plate retaining Flement (7955/74)	8–5 8–6	1 1	
818 10072	Wing Nut, securing Retaining Plate (1527211) Washer, under Wing Nut (1521476)	8–6 8–7	1	
C.12734 FW.105/T	Wing Nut, securing Air Cleaner to Support Bracket Washer, Plain, under Wing Nuts	8–8 8–9	2 2	
10075	SHELL ASSEMBLY FOR AIR CLEANER (7964880)	8–1	1	
6465	Clip, securing End Plate (7222462)		2	
C.23088	BRACKET ASSEMBLY, SUPPORTING AIR CLEANER	8–10	1	
C.19735	RUBBER SEAL, CONNECTING AIR CLEANER TO AIR INTAKE	8–11	1	
C,15554	AIR INTAKE	8–12	1	
		8–13	2	
C.15553	Gasket, between Air Intake and Carburetters Dowel Bolt, positioning Air Intake to Carburetters	8-14	_	
C.15548	Adaptor, in Air Intake, for Drain Tubes	8-15	2	
C,8243 UCS.131/8R FG.105/X	Screw, Set, securing Air Intake to Carburetters Washer, Spring, on Setscrews		2 2	
C.8244	DRAIN TUBE ASSEMBLY FOR AIR INTAKE	816	1	
C.1040/26	Clip, securing Drain Tubes	8–17	1	
C.30074	AIR CLEANER INTAKE HOSE	818	3 1	
		8-19	1	
C.23432	Bracket, supporting Intake Hose	0-15	' i	
C.23532	Clip, securing Intake Hose to Bracket Screw, Set, securing Clip to Bracket		i	
UFS.125/6R UFN.125/L FG.104/X	Nut, on Setscrew Washer, Spring, under Nut		1 1	
C.23100	RUBBER SEAL, CONNECTING INTAKE HOSE TO AIR CLEANER	8–20) 1	

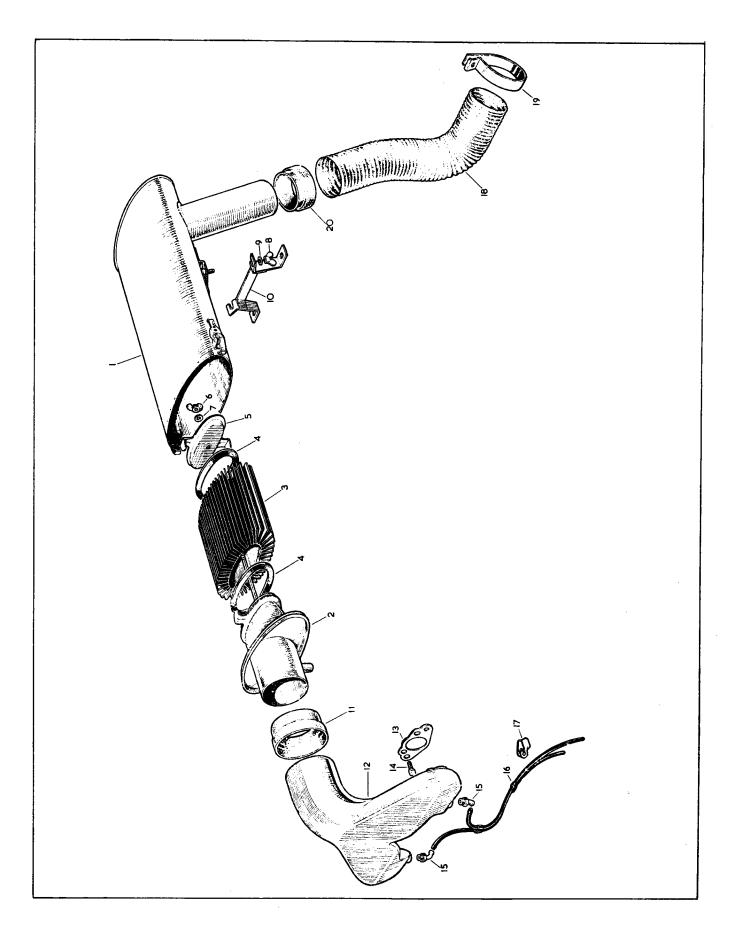


PLATE 8

STANDARD AND OVERDRIVE TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8433, 3-4 LITRE, AND 1B.50001 TO 1B.59478, 3-8 LITRE

Part No.	Description		lo, per Unit ————	Remarks
C.13622	ACCELERATOR PEDAL ASSEMBLY	9-1	1	
UFS.125/11R UFN.125/L	Screw, Set, restricting Pedal Travel Nut, on Setscrew	92 93	1 1	
C.3479	Felt Washer, at each side of Pedal Boss	9–4	2	
C.23477	BRACKET ASSEMBLY, MOUNTING ACCELERATOR PEDAL TO FLOOR	9–5	1	
C.11908	Distance Piece, under Mounting Bracket	9–6	4	
BD.8291/4 FG.104/X	Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews		4 4	
C.6969	Fulcrum Pin, securing Accelerator Pedal to Mounting	9–7	1	
C.8737/1 FW.104/T	Bracket Nut, on Fulcrum Pin Washer, Plain, under Nut		1	
C.11671	RUBBER PAD ON ACCELERATOR PEDAL	98	1	
C.13532	ACCELERATOR PEDAL SHAFT ASSEMBLY	9–9	1	
C.12486 L.102.5/8U C.386	Roller, on Accelerator Pedal Shaft Split Pin, securing Roller to Shaft Special Washer, behind Split Pin	9–10 9–11 9–12	1 1 1	
C.10940/1	RUBBER BUSH FOR ACCELERATOR PEDAL SHAFT	913	1	
C.11678 C.386 L.102.5/8U C.13316 C.13545 C.13537 C.750 BD.1708/2 C.386 L.102.5/8U	Bearing, inside Rubber Bush Special Washer, behind Bush Split Pin, retaining Washer Distance Washer, at front end of Rubber Bush Distance Collar, behind Washer Split Collar, at end of Pedal Shaft Key, retaining Split Collar on Pedal Shaft Washer, Double Coil Spring, behind Split Collar Special Washer, at end of Pedal Shaft Split Pin, through Pedal Shaft	9-14 9-15 9-16 9-17 9-18 9-19 9-20 9-21 9-22 9-23	2 1 1 1 1 1 1 1 1	

STANDARD AND OVERDRIVE TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8433, 3-4 LITRE, AND 1B.50001 TO 1B.59478, 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.11672	BRACKET MOUNTING ACCELERATOR PEDAL SHAFT	9-24	1	
C.13395 UFS.125/9R FG.105/X	Spacer, for Mounting Bracket Screw, Set, securing Mounting Bracket to Dash Washer, Spring, on Setscrews	9–25	2 2 2	
C.8016 C.11678	Rubber Grommet, in Mounting Bracket Bearing, in Rubber Grommet.	9–26 9–27	1 1	
C.13536	LEVER ASSEMBLY AT END OF PEDAL SHAFT	928	1	
UFS.131/7R FG.105/X	Screw , Set, clamping Lever to Split Collar on Pedal Shaft Washer , Spring, on Setscrew		1 1	
C.15488	STEADY BAR BETWEEN PEDAL SHAFT LEVER AND CONNECTING LINK	9–29	1	
C.11651	CONNECTING LINK ASSEMBLY	9-30	1	
C.11649 C.725	Pivot Pin, in Inlet Manifold, holding Connecting Link Washer, Shakeproof, behind Pivot Pin	9-31 9-32	1 1	
L.102.5/8U FW.105/T BD.1708/1	Split Pin, securing Connecting Link to Pivot Pin Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washer		1 1 1	
C.15499	BELL CRANK LEVER ASSEMBLY	9–33	1	
UFB.125/8R C.13561 C.8667/1	Bolt, securing Bell Crank Lever at Fulcrum Special Washer, on Bolt Nut, Self-Locking, on Bolt		1 1 1	
C.13355	THROTTLE RETURN SPRING BETWEEN CARBURETTER LINKAGE AND BRACKET ON OIL CLEANER		1	
C.18065	Bracket, on Bolts securing Oil Cleaner, for Throttle Return Spring		1 See	e Also Carburetters and Petrol Filter
C.14366	THROTTLE RETURN SPRING BETWEEN CARBURETTER LINKAGE AND BRACKET ON FRONT CARBURETTER		1	
C.15549	Bracket Assembly, on Front Carburetter, for Throttle Return Spring		1	

STANDARD AND OVERDRIVE TRANSMISSION

ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)
FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8433, 3-4 LITRE, AND 1B.50001 TO 1B.59478, 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.15489	CONTROL ROD ASSEMBLY, LINKING PEDAL SHAFT LEVER AND BELL- CRANK LEVER	9–34	1		
L.102.5/8U FW.104/T BD.1708/5	Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pins Washer, Double Coil Spring, behind Plain Washers		2 2 2		

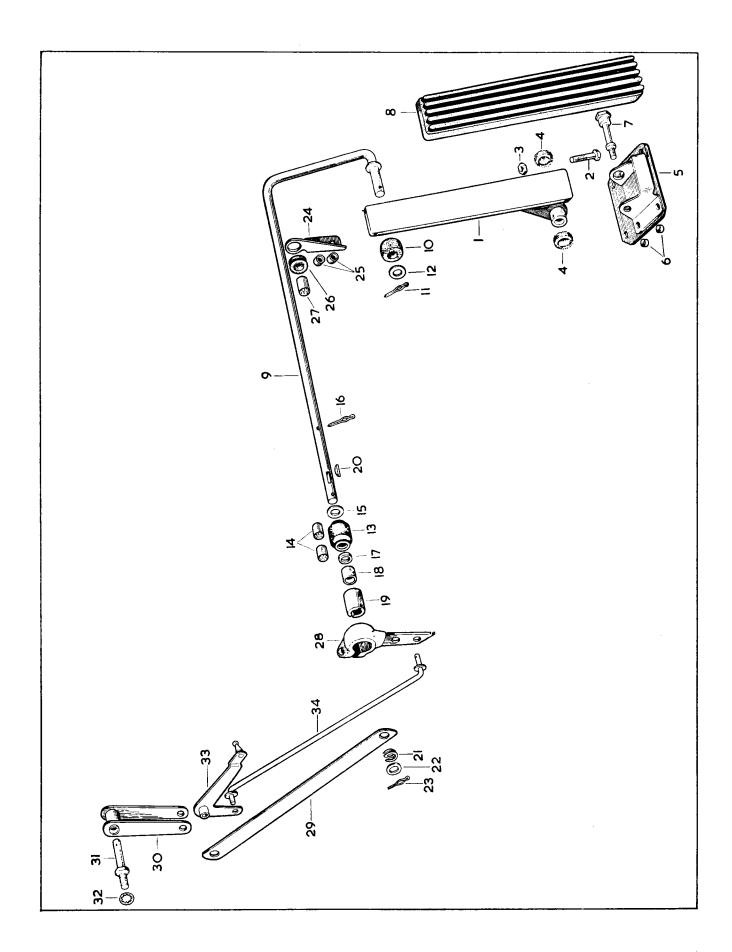


PLATE 9

STANDARD AND OVERDRIVE TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

FITTED TO CHASSIS NO. 1B.8434 AND SUBS., 3-4 LITRE, AND 1B.59479 AND SUBS., 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.28074	ACCELERATOR PEDAL ASSEMBLY	101	1		
C.28068	BRACKET, MOUNTING ACCELERATOR PEDAL TO FLOOR	102	1		
C.11908 BD.8291/4 FG.104/X	Distance Piece, under Mounting Bracket Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews	10–3	4 4 4		
C.27346	Fulcrum Pin, securing Accelerator Pedal to Mounting	104	1		
C.8737/1 FW.104/T	Bracket Nut, Self-Locking, on Eulcrum Pin Washer, Plain, under Nut		1		
C.11671	PAD (RUBBER) ON ACCELERATOR PEDAL	10–5	1		
C.28072	LINK ASSEMBLY, CONNECTING ACCELERATOR PEDAL TO ACCELERATOR PEDAL SHAFT	10–6	1		
L.103/5U FW.104/T BD.1708/5	Split Pin, securing Link to Pedal and Shaft Washer, Plain, behind Split Pins Washer, Double Coil Spring, behind Plain Washers		2 2 2		
C.28076	ACCELERATOR PEDAL SHAFT ASSEMBLY	10–7	1		
C.10940/1	BUSH (RUBBER) IN DASH, MOUNTING ACCELERATOR PEDAL SHAFT	108	1		
C.11678 C.386 L.102.5/8U C.13316 C.13545 C.13537 C.750 BD.1708/2 C.386 L.102.5/8U	Bearing, inside Bush Washer, Special, behind Bush Split Pin, retaining Washer Distance Washer, at front end of Bush Distance Collar, behind Washer Split Collar, at end of Pedal Shaft Key, retaining Split Collar on Pedal Shaft Washer, Double Coil Spring, behind Split Collar Washer, Special, at end of Pedal Shaft Split Pin, through Pedal Shaft	10-9 10-10 10-11 10-12 10-14 10-15	1 2 1 3 1 4 1		

STANDARD AND OVERDRIVE TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

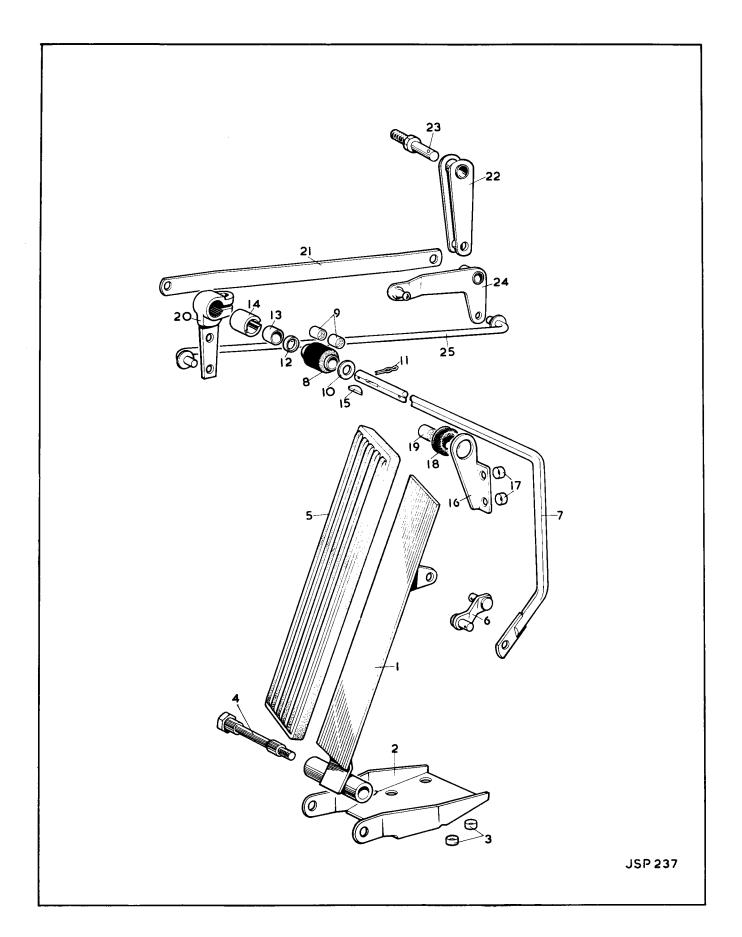
FITTED TO CHASSIS NO. 1B.8434 AND SUBS., 3-4 LITRE, AND 1B.59479 AND SUBS., 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.11672	BRACKET ON DASH, MOUNTING ACCELERATOR PEDAL SHAFT	10–16	1	
C.13395 UFS.125/9R FG.104/X	Distance Piece, behind Mounting Bracket Screw, Set, securing Mounting Brackets to Dash Washer, Spring, on Setscrews	10–17	2 2 2	
C.8016 C.11678	Grommet (Rubber) in Mounting Bracket Bearing, in Grommet	1018 1019		
C.13536	LEVER, AT END OF ACCELERATOR PEDAL SHAFT	10–20	1	
UFS.131/7R	Screw, Set, clamping Lever to Split Collar on Pedal		1	
FG.105/X	Shaft Washer, Spring, on Setscrew		1	
C.26413	STEADY BAR BETWEEN ACCELERATOR PEDAL SHAFT AND CONNECTING LINK	10–21	1	
C.11651	CONNECTING LINK ASSEMBLY	10-22	1	
C.11649	Pivot Pin, in Inlet Manifold, holding Connecting	10–23	1	
FG.105/X	Link Washer, Spring, behind Pivot Pin		1	
L.102.5/8U FW.105/T BD.1708/1	Split Pin, securing Connecting Link to Pivot Pin Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washer		1 1 1	
C.15499	BELL CRANK LEVER ASSEMBLY	10-24	1	
UFB.125/8R	Bolt, securing Bell Crank Lever and Steady Bar in Connecting Link		1	
C.13561	Spacing Washer, between Bell Crank Lever and Steady Bar		1	
C.8667/1	Nut, Self-Locking, on Bolt		1	

STANDARD AND OVERDRIVE TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

FITTED TO CHASSIS NO. 1B.8434 AND SUBS., 3-4 LITRE, AND 1B.59479 AND SUBS., 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26411	CONTROL ROD ASSEMBLY, LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER	10–25	1	
L.103/7U FW.104/T BD.1708/5	Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washers		2 2 2	



STANDARD AND OVERDRIVE TRANSMISSION ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY) FITTED FROM CHASSIS NO. 1B.25001 TO 1B.26212 3-4 LITRE AND 1B.75001 TO 1B.80271 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.13934	ACCELERATOR PEDAL ASSEMBLY	11–1	1		
UFS.125/11R UFN.125/L	Screw, Set, restricting Pedal Travel Nut, on Setscrew	11-2 11-3	1 1		
C.3479	Felt Washer, at each side of Pedal Boss	11-4	2		
C.13387	BRACKET ASSEMBLY, MOUNTING ACCELERATOR PEDAL TO FLOOR	11–5	1		
BD.8291/2 FG.104/X	Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews		4 4		
C.6969	Fulcrum Pin, securing Accelerator Pedal to Mounting Bracket	11-6	1		
C.8737/1 FW.104/T	Nut, on Fulcrum Pin Washer, Plain, under Nut		1		
C.11671	RUBBER PAD ON ACCELERATOR PEDAL	11–7	1		
C.22246	ACCELERATOR PEDAL SHAFT ASSEMBLY	11–8	1		
C.12486 L.102.5/8U C.386	Roller, on Accelerator Pedal Shaft Split Pin, securing Roller to Shaft Special Washer, behind Split Pin	11-9 11-10 11-11	1 1 1		
BD.1814/2	Pop Rivet, securing Pedal Housing to L.H. side of Dash		3		
C.13536	THROTTLE LEVER AT R.H. SIDE OF PEDAL SHAFT	11–12	1		
UFS.131/7R FG.105/X	Screw, Set, securing Throttle Lever to Pedal Shaft Washer, Spring, on Setscrew		1 1		
C.13308	SPHERICAL BEARING ASSEMBLY, FOR PEDAL SHAFT, ON R.H. SIDE OF DASH	11–13	1		
BD.1814/2	Pop Rivet, securing Spherical Bearing to R.H. side of Dash		3		
C.13316	Distance Piece, behind Bearing on Pedal Shaft, at R.H. side of Dash	11–14	1		
BD.1708/2 FW.106/T L.102.5/6U	Washer, Double Coil Spring, behind Distance Piece Washer, Plain, behind Spring Washer Split Pin, through Pedal Shaft	11-15 11-16 11-17	1 1 1		

STANDARD AND OVERDRIVE TRANSMISSION ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY)

FITTED FROM CHASSIS NO. 1B.25001 TO 1B.26212 3-4 LITRE AND 1B.75001 TO 1B.80271 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.15493	STEADY BAR, BETWEEN CROSS SHAFT HOUSING AND CONNECTING LINK	11–18	1	
C.11651	CONNECTING LINK ASSEMBLY	11–19	1	
C.11649 C.725	Pivot Pin, in Inlet Manifold, holding Connecting Link Washer, Shakeproof, behind Pivot Pin	11-20 11-21	1	
L.102.5/8U FW.105/T BD.1708/1	Split Pin, securing Connecting Link to Pivot Pin Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washer		1 1 1	
C.15 4 99	BELL CRANK LEVER ASSEMBLY	1122	1	
UFB.125/8R C.13561 C.8667/1	Bolt, securing Bell Crank Lever at Fulcrum Special Washer, on Bolt Nut, Self-Locking, on Bolt		1 1 1	
C.15495	CONTROL ROD ASSEMBLY, LINKING CROSS SHAFT LEVER AND BELL CRANK LEVER	11–23	1	
L.103/7U FW.104/T BD.1708/5	Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pins Washer, Double Coil Spring, behind Plain Washers		2 2 2	
C.14366	THROTTLE RETURN SPRING BETWEEN CARBURETTER LINKAGE AND BRACKET ON FRONT CARBURETTER		1	
C.15549	Bracket Assembly, on Front Carburetter, for Throttle Return Spring		1 S	ee also Carburetters and Petrol Filter
C.13355	THROTTLE RETURN SPRING BETWEEN CARBURETTER LINKAGE AND BRACKET ON OIL CLEANER		1	
C.18065	Bracket, on Bolts securing Oil Cleaner, for Throttle Return Spring		1	

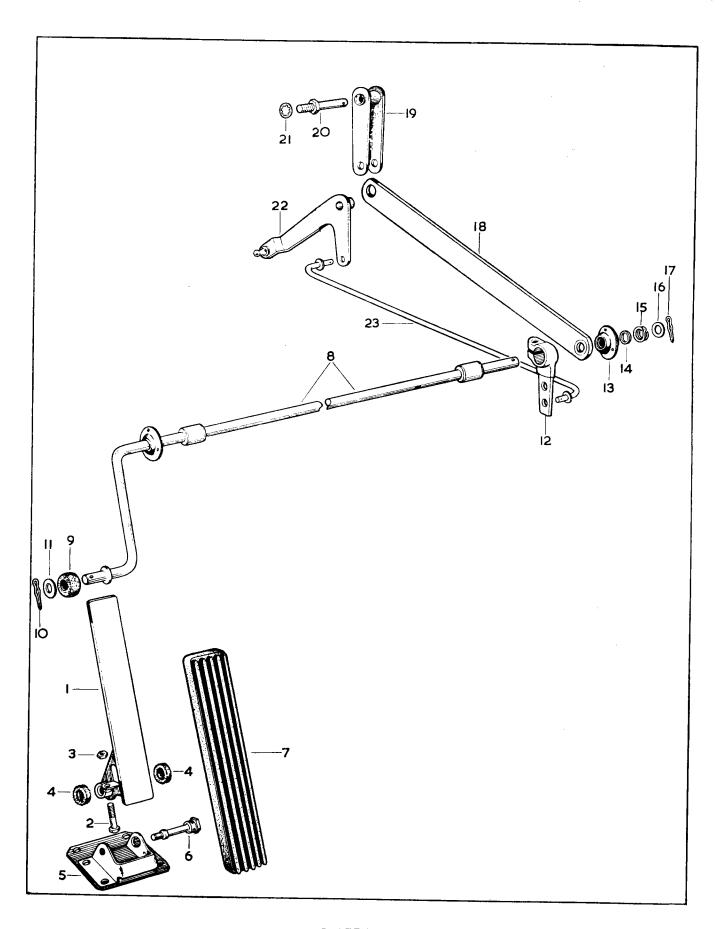


PLATE 11

STANDARD AND OVERDRIVE TRANSMISSION

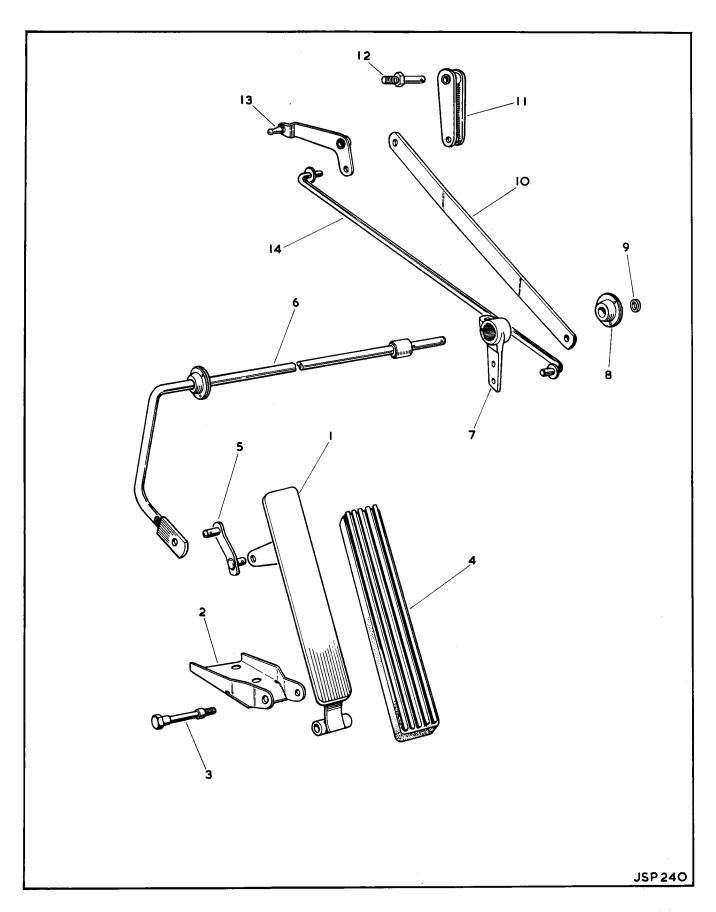
ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY)
FITTED TO CHASSIS NO. 1B.26213 AND SUBS., 3.4 LITRE, AND 1B.80272 AND SUBS., 3.8 LITRE

Part No.	Description	Plate No.	No, per Unit	Remarks	
C.28077	ACCELERATOR PEDAL ASSEMBLY	12–1	1		
C.28068 B.8291/2 FG.104/X	BRACKET, MOUNTING ACCELERATOR PEDAL TO FLOOR Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews	12–2	1 4 4		
C.27346	Fulcrum Pin, securing Accelerator Pedal to Mounting	12–3	1		
C.8737/1 FW.104/T	Bracket Nut, Self-Locking, on Fulcrum Pin Washer, Plain, under Nut		1 1		
C.11671	PAD (RUBBER) ON ACCELERATOR PEDAL	12–4	1		
C.28072	LINK ASSEMBLY, CONNECTING ACCELERATOR PEDAL TO ACCELERATOR PEDAL SHAFT	12-5	1		
L.103/5U FW.104/T BD.1708/5	Split Pin, securing Link to Pedal and Shaft Washer, Plain, behind Split Pins Washer, Double Coil Spring, behind Plain Washer		2 2 2		
C.28078	ACCELERATOR PEDAL SHAFT ASSEMBLY	12–6	1		
BD.1814/6	Pop Rivet, securing Pedal Shaft Bearing Housing to L.H. side of Dash		3		
C.13536	LEVER, AT END OF ACCELERATOR PEDAL SHAFT	12–7	1		
UFS.131/7R FG.105/X	Screw, Set, clamping Lever to Split Collar on Pedal Shaft Washer, Spring, on Setscrew		1		
C.13308	BEARING HOUSING ASSEMBLY ON R.H. SIDE OF DASH FOR ACCELERATOR PEDAL SHAFT	12–8	1		
BD.1814/6	Pop Rivet, securing Housing to Dash		3		
C.13316 BD.1708/2 FW.106/T L.102.5/6U	Distance Piece, behind Bearing Housing on Pedal Shaft at R.H. side of Dash Washer, Double Coil Spring, behind Distance Piece Washer, Plain, behind Spring Washer Split Pin, through Pedal Shaft	12–9	1 1 1 1		

STANDARD AND OVERDRIVE TRANSMISSION

ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY)
FITTED TO CHASSIS NO. 1B.26213 AND SUBS., 3-4 LITRE, AND 1B.80272 AND SUBS., 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.27706	STEADY BAR ASSEMBLY, BETWEEN ACCELERATOR PEDAL SHAFT AND CONNECTING LINK	12–10	1	
C.11651	CONNECTING LINK ASSEMBLY	12-11	1	
C.11649 C.725	Pivot Pin, in Inlet Manifold, holding Connecting Link Washer, Shakeproof, behind Pivot Pin	12–12	1	
L.102.5/8U FW.105/T BD.1708/1	Split Pin, securing Connecting Link to Pivot Pin Washer, Plain, behind Spli Pin Washer, Double Coil Spring, behind Plain Washer		1 1 1	
C.15499	BELL CRANK LEVER ASSEMBLY	12-13	1	
UFB.125/8R	Bolt, securing Bell Crank Lever and Steady Bar in Connecting Link		1	
C.13561 C.8667/1	Spacing Washer, between Bell Crank Lever and Steady Bar Nut, Self-Locking, on Bolt		1	
C.29153	CONTROL ROD ASSEMBLY, LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER	12–14	1	
L.103/7U FW.104/T BD.1708/5	Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washers		2 2 2	



ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)
FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8433, 3.4 LITRE, AND 1B.50001 TO 1B.59478, 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.13622	ACCELERATOR PEDAL ASSEMBLY	13–1	1		
UFS.125/11R UFN.125/L	Screw, Set, restricting Pedal Travel Nut, on Setscrew	13-2 13-3	1 1		
C.3479	Felt Washer, at each side of Pedal Boss	13-4	2		
C.23477	BRACKET ASSEMBLY, MOUNTING ACCELERATOR PEDAL TO FLOOR	13–5	1		
C.11908 BD.8291/4 FG.104/X	Distance Piece, under Mounting Bracket Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews	136	4 4 4		
C.6969	Fulcrum Pin, securing Accelerator Pedal to Mounting Bracket	13–7	1		
C.8737/1 FW.104/T	Nut, on Fulcrum Pin Washer, Plain, under Nut		1		
C.11671	RUBBER PAD ON ACCELERATOR PEDAL	138	1		
C.13532	PEDAL SHAFT ASSEMBLY	13–9	1		
C.12486 L.102.5/8U C.386	Roller, on Pedal Shaft Split Pin, retaining Roller on Shaft Special Washer, behind Split Pin	13–10 13–11 13–12	1 1 1		
C.10940/1	RUBBER BUSH FOR PEDAL SHAFT	1313	1		
C.11678 C.386 L.102.5/8U C.13316 C.13545 C.13537 C.750 BD.1708/2 C.386 L.102.5/8U	Bearing, inside Rubber Bush Special Washer, behind Bush Split Pin, retaining Washer Distance Washer, at front of Rubber Bush Distance Collar, behind Washer Split Collar, at end of Pedal Shaft Key, retaining Split Collar Washer, D.C. Spring, at end of Pedal Shaft Special Washer, behind Spring Washer Split Pin, through end of Pedal Shaft	13-14 13-15 13-16 13-17 13-18 13-19 13-20 13-21 13-22 13-23	2 1 1 1 1 1 1 1 1		
C.11672	BRACKET FOR MOUNTING OF PEDAL SHAFT	13-24	1		
C.13395 UFS.125/9R FG.104/X	Spacer, for Mounting Bracket Screw, Set, securing Mounting Bracket to Dash Washer, Spring, on Setscrews.	13–25	2 2 2		
C.8016 C.11678	Rubber Grommet, in Mounting Bracket Bearing, in Rubber Grommet	13–26 13–27	1		

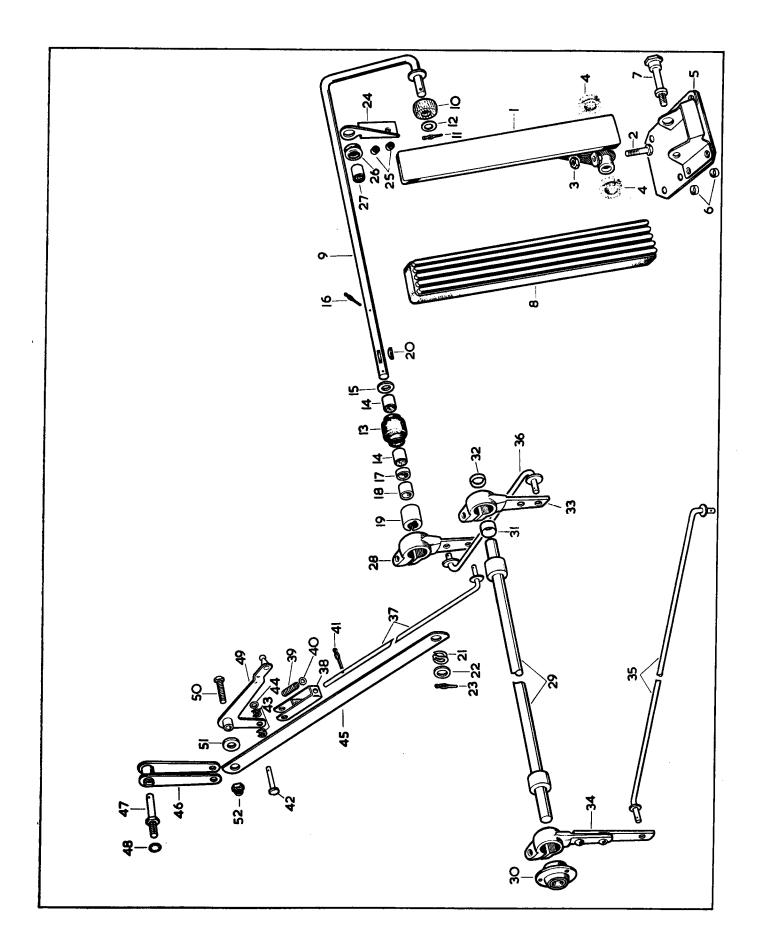
ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)
FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8433, 3.4 LITRE, AND 1B.50001 TO 1B.59478, 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.13536	LEVER AT END OF PEDAL SHAFT	13-28	1		
UFS.131/7R FG.105/X	Screw, Set, clamping Lever to Split Collar on Shaft Washer, Spring, on Setscrew		1 1		
C.13530	CROSS SHAFT ASSEMBLY FOR KICK-DOWN CONTROL	13–29	1		
C.13308	Spherical Bearing, for Cross Shaft	13-30	2		
BD.1814/2 C.13545 C.13316 BD.1708/2 FW.106/T L.102.5/8U	Pop Rivet, securing Spherical Bearing to L.H. side of Dash Distance Collar (Thick) for Cross Shaft Mounting Distance Collar (Thin) for Cross Shaft Mounting Washer, Double Coil Spring, on Cross Shaft Washer, Plain, under Double Coil Spring Washer Split Pin, retaining Cross Shaft	1331 1332	6 1 1 1 1		
C.13536	CROSS SHAFT LEVER FOR KICK-DOWN CONTROL	13–33	1		
UFS.131/7R FG.105/X	Screw, Set, securing Lever to Cross Shaft Washer, Spring, on Bolt		1		
C.17687	KICK-DOWN LEVER ASSEMBLY	13-34	1		
UFS.131/7R FG.105/X	Screw, Set, securing Lever to Cross Shaft Washer, Spring, on Setscrew		1		
C.17689	KICK-DOWN CONTROL ROD FROM LEVER TO TRANSMISSION UNIT	13–35	1		
C.13309	Felt Washer, at each side of Kick-Down Lever and Lever		. 4		
AW.102/T L.102/4U	on Unit Washer, Plain, between Felt Washers and Split Pin Split Pin, securing Kick-Down Control Rod		2 2		•
C.13538	CONTROL ROD ASSEMBLY, LINKING CROSS SHAFT AND KICK-DOWN LEVERS	13–36	1		
L.103/7U FW.104/T BD.1708/5	Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pins Washer, D.C. Spring, behind Plain Washers		2 2 2		

ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8433, 3.4 LITRE, AND 1B.50001 TO 1B.59478, 3.8 LITRE

Part No.	Description	Plate No.	No. pe Unit	r Remarks
C.15491	LOWER CONTROL ROD ASSEMBLY FROM CROSS SHAFT LEVER TO KICK-DOWN FORK	13–37	1	
C.13358 C.6925 C.13361 L.103/7U	Fork, on Lower Control Rod Spring, in Fork Washer, Plain, under Spring Split Pin, securing Spring and Plain Washers to Lower Control Rod	13–38 13–39 13–40 13–41	1 1 1	
J.104/12.5S BD.1708/4 FW.104/T L.102/4U	Clevis Pin, fixing Fork to Bell Crank Washer, Double Coil Spring, each side of Bell Crank Washer, Plain, under Split Pin Split Pin, securing Clevis Pin	13-42 13-43 13-44	1 2 1 1	
BD.1708/5 FW.104/T L.103/7U	Washer, Double Coil Spring, at side of Lever on Accelerator Pedal Shaft Washer, Plain, under Split Pin Split Pin, securing Lower Control Rod to Lever on Accelerator Pedal Shaft		1 1 1	
C.15488	STEADY BAR, BETWEEN PEDAL SHAFT LEVER AND CONNECTING LINK	13–45	1	
C.11651	CONNECTING LINK ASSEMBLY	13-46	1	
C.11649 C.725 L.102.5/8U FW.105/T BD.1708/1	Pivot Pin, in Inlet Manifold, holding Connecting Link Washer, Shakeproof, behind Pivot Pin Split Pin, securing Connecting Link to Pivot Pin Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washer	13–47 13–48	1 1 1 1	
C.15499	BELL CRANK LEVER ASSEMBLY	13–49	1	
UFB.125/8R C.13561 C.8667/1	Bolt, securing Bell Crank Lever at Fulcrum Special Washer, on Bolt Nut, Self-Locking, on Bolt	13-50 13-51 13-52	1 1 1	
C.14366	THROTTLE RETURN SPRING, BETWEEN CARBURETTER LINKAGE AND BRACKET ON FRONT CARBURETTER		1	
C .15549	Bracket Assembly, on Front Carburetter, for Throttle Return Spring		1	_ See also Carburatters
C.13355	THROTTLE RETURN SPRING, BETWEEN CARBURETTER LINKAGE AND BRACKET ON OIL CLEANER		1	and Petrol Filter
C.18065	Bracket, on Bolts securing Oil Cleaner, for Throttle		1	



AUTOMATIC TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

Part No.	Description	Plate No.	No. per Unit	Remarks
C.28074	ACCELERATOR PEDAL ASSEMBLY	14-1	1	
c.28068	BRACKET, MOUNTING ACCELERATOR PEDAL TO FLOOR	14–2	'n	
C.11908 BD.8291/4 FG.104/X	Distance Piece, under Mounting Bracket Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews	14–3	4 4 4	
2.27346	Fulcrum Pin, securing Accelerator Pedal to Mounting Bracket	14–4	1	·
C.8737/1 FW.104/T	Nut, Self-Locking, on Fulcrum Pin Washer, Plain, under Nut		1	
C.11671	PAD (RUBBER) ON ACCELERATOR PEDAL	14–5	1	
C.28072	LINK ASSEMBLY, CONNECTING ACCELERATOR PEDAL TO ACCELERATOR PEDAL SHAFT	14–6	1	
L.103/5U FW.104/T BD.1708/5	Split Pin, securing Link to Pedal and Shaft Washer, Plain, behind Split Pins Washer, Double Coil Spring, behind Plain Washer		2 2 2	
C.28076	ACCELERATOR PEDAL SHAFT ASSEMBLY	14–7	1	
C.10940/1	BUSH (RUBBER) IN DASH, MOUNTING ACCELERATOR PEDAL SHAFT	14–8	1	
C.11678 C.386 L.102.5/8U C.13316 C.13545 C.13537 C.750 BD.1708/2 C.386 L.102.5/8U	Bearing, inside Bush Washer, Special, behind Bush Split Pin, retaining Washer Distance Washer, at front end of Bush Distance Collar, behind Washer Split Collar, at end of Pedal Shaft Key, retaining Split Collar on Pedal Shaft Washer, Double Coil Spring, behind Split Collar Washer, Special, at end of Pedal Shaft Split Pin, through Pedal Shaft	14-9 14-10 14-11 14-12 14-13 14-14	1 2 1 3 1 4 1	

AUTOMATIC TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY) FITTED TO CHASSIS NO. 1B.8434 AND SUBS., 3.4 LITRE, AND 1B.59479 AND SUBS., 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.11672	BRACKET, ON DASH, MOUNTING ACCELERATOR PEDAL SHAFT	14–16	1	
C.13395 UFS.125/9R FG.104/X	Distance Piece, behind Mounting Bracket Screw, Set, securing Mounting Bracket to Dash Washer, Spring, on Setscrews	1417	2 2 2	
C.8016 C.11678	Grommet (Rubber) in Mounting Bracket Bearing, in Grommet	14–18 14–19	1	
C.13536	LEVER, AT END OF ACCELERATOR PEDAL SHAFT	14–20	1	
UFS.131/7R	Screw, Set, clamping Lever to Split Collar on Pedal		1	
FG.105/X	Shaft Washer, Spring, on Setscrew		1	
C.26413	STEADY BAR, BETWEEN ACCELERATOR PEDAL SHAFT AND CONNECTING LINK	14–21	1	
C.11651	CONNECTING LINK ASSEMBLY	14-22	1	
C.11649 FG.105/X	Pivot Pin, in Inlet Manifold, holding Connecting Link Washer, Spring, behind Pivot Pin	14–23	1	
L.102.5/8U FW.105/T BD.1708/1	Split Pin, securing Connecting Link to Pivot Pin Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washer		1 1 1	
C.15499	BELL CRANK LEVER ASSEMBLY	14-24	1	
UFB.125/8R	Bolt, securing Bell Crank Lever and Steady Bar in		1	
C.13561	Connecting Link Spacing Washer, between Bell Crank Lever and Steady		1	
C.8667/1	Bar Nut, Self-Locking, on Bolt		1	
C.26411	CONTROL ROD ASSEMBLY, LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER	14–25	1	
L.103/7U FW.104/T BD.1708/5	Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pin. Washer, Double Coil Spring, behind Plain Washer		2 ? 2	

AUTOMATIC TRANSMISSION ACCELERATOR CONTROLS (R.H. DRIVE CARS ONLY)

FITTED TO CHASSIS NO. 1B.8434 AND SUBS., 3-4 LITRE, AND 1B.59479 AND SUBS., 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.28426	KICK-DOWN SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS	14–26	1		
C.26558	CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	1427	1		
C.13824	Clip, securing Control Rod to Levers	14–28	2		
C.26839	KICK-DOWN CABLE ASSEMBLY, FROM OPERATING LEVER TO TRANS- MISSION UNIT	14–29	1		
C.15830	*Washer, Special, between Cable Trunnion and Support Bracket		1		
C.8737/9	Nut, Self-Locking, securing Cable Trunnion to Support Bracket		1		
C.22128	Washer, Special, under Nut		1		
J.103/88 C.15830 L.102/4U BD.541/28	Clevis Pin, securing Cable Assembly to Operating Lever Washer, Special, on Clevis Pin Split Pin, securing Clevis Pin Washer, Special, behind Split Pin	14-30 14-31 14-32 14-33	1 1 1		

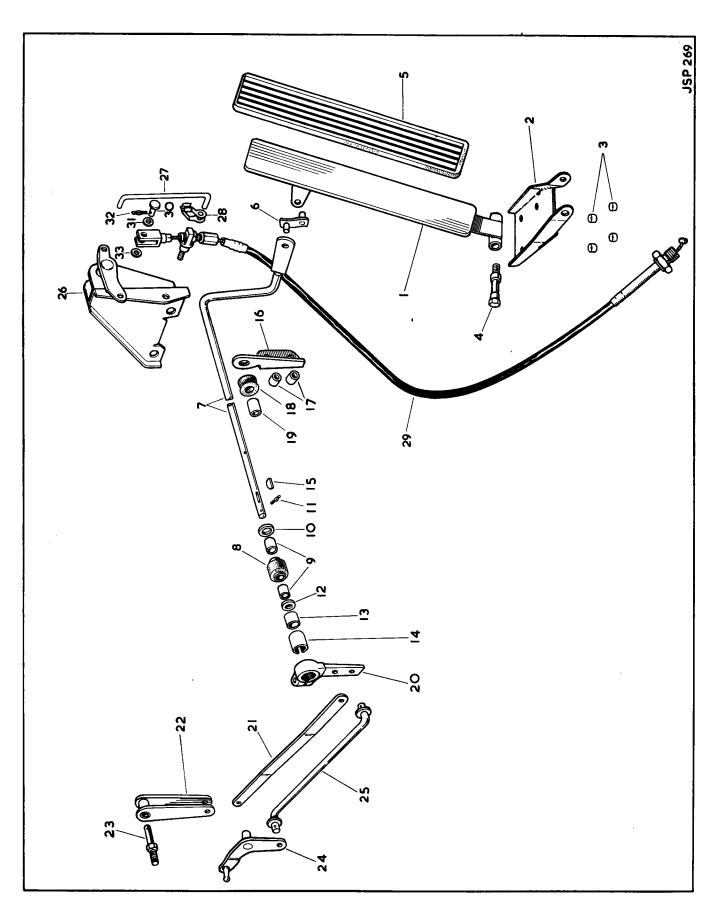


PLATE 14

ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY)
FITTED FROM CHASSIS NO. 1B.25001 TO 1B.26212, 3-4 LITRE AND 1B.75001 TO 1B.80271, 3-8 LITRE

Part No.	Description	Plate No.	lo. per Unit	Remarks	
C.13934	ACCELERATOR PEDAL ASSEMBLY	15-1	1		
JFS.125/11R	Screw, Set, restricting Pedal Travel	15-2	1		
JFN.125/L C.3479	Nut, on Setscrew Felt Washer, at each side of Pedal Boss	15–3 15–4	1 2		
	Tat viasiti, at oden side or received				
C.13387	BRACKET ASSEMBLY, MOUNTING ACCELERATOR PEDAL TO FLOOR	15–5	1		
C.11908 3D.8291/2 =G.104/X	Distance Piece, under Mounting Bracket Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews	15–6	4 4 4		
C.6969	Fulcrum Pin, securing Accelerator Pedal to Mounting Bracket	15–7	1		
C.8737/1 FW.104/T	Nut, on Fulcrum Pin Washer, Plain, under Nut		1		
**.10 -/ 1					
C.11671	RUBBER PAD ON ACCELERATOR PEDAL	15–8	1		
C.22246	PEDAL SHAFT ASSEMBLY	15–9	1		
C.12486	Roller, on Pedal Shaft	15-10	1		
102.5/8U C.386	Split Pin, retaining Roller on Shaft Special Washer, behind Split Pin	15–11 15–12	1		
BD.1814/2	Pop Rivet, securing Spherical Bearing on Shaft to L.H. side of Dash		3		
C.13536	THROTTLE LEVER AT R.H. SIDE OF PEDAL SHAFT	15–13	1		
UFS.131/7R FG.105/X	Screw, Set, securing Lever to Pedal Shaft Washer, Spring, on Setscrew		1	•	
C.13308	SPHERICAL BEARING ASSEMBLY, FOR PEDAL SHAFT, ON R.H. SIDE OF DASH	15—14	1		
BD.1814/2	Pop Rivet, securing Spherical Bearing		3	•	
BD.1708/2	Washer, D.C. Spring, behind Spherical Bearing	15-15	1		
C.13316	Distance Piece, behind D.C. Spring Washer	1516	1		

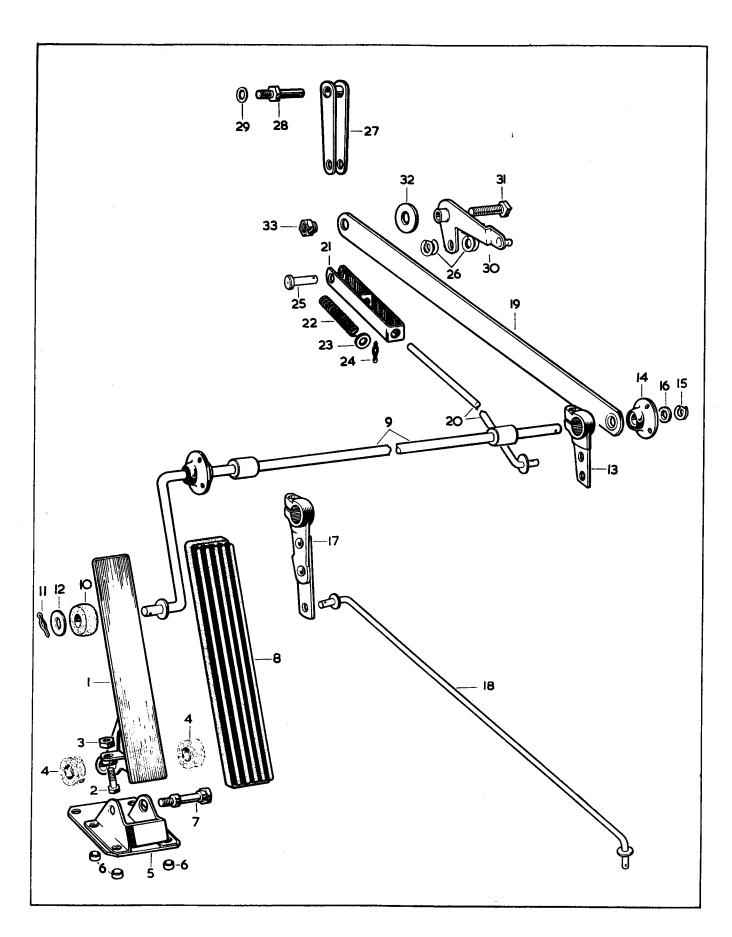
ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY)
FITTED FROM CHASSIS NO. 1B.25001 TO 1B.26212, 3-4 LITRE AND 1B.75001 TO 1B.80271, 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.1.3314	KICK-DOWN LEVER ASSEMBLY	15–17	1		
UFS.131/7R FG.105/X	Screw, Set, securing Lever to Pedal Shaft Washer, Spring, on Setscrew		1		
C.13315	KICK-DOWN CONTROL ROD	15–18	1		
C.13309	Felt Washer, at each side of Kick-Down Lever and Gear- box Lever		4		
AW.102/T L.102/4U	Washer, Plain, between Felt Washers and Split Pins Split Pin, securing Kick-Down Control Rod		2 2		
C.15493	STEADY BAR, BETWEEN CROSS SHAFT HOUSING AND CONNECTING LINK	15–19	1		
C.15497	LOWER CONTROL ROD ASSEMBLY	15–20	1		
C.13358	Fork, on Lower Control Rod	15–21 15–22	1		
C.6925 C.13361 L.102.5/8U	Spring, in Fork Washer, Plain, under Spring Split Pin, securing Spring and Plain Washer to Lower Control Rod	15-22 15-23 15-24	1 1 1		
J.104/12.5S BD.1708/4 FW.104/T L.102/4U	Clevis Pin, fixing Fork to Bell Crank Washer, Double Coil Spring, each side of Bell Crank Washer, Plain, under Split Pin Split Pin, securing Clevis Pin	15-25 15-26	1 1 1 2		
BD.1708/5	Washer, Double Coil Spring, at side of Lever on Accelera- tor Pedal Shaft		1		
FW:104/T L.103/7U	Washer, Plain, under Split Pin Split Pin, securing Lower Control Rod to Lever on Accelerator Pedal Shaft		1		
C.11651	CONNECTING LINK ASSEMBLY	1527	1		
C.11649 C.725	Pivot Pin, in Inlet Manifold, holding Connecting Link Washer, Shakeproof, behind Pivot Pin	15-28 15-29	1		
L.102.5/8U FW.105/T BD.1708/1	Split Pin, securing Connecting Link to Pivot Pin Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washer		1 1 1		
C.15499	BELL CRANK LEVER ASSEMBLY	15–30	1		
UFB.125/8R C.13561 C.8667/1	Bolt, securing Bell Crank Lever to Steady Bar Special Washer, on Bolt Nut, Self-L ocking, on Bolt	15-31 15-32 15-33	1 1 1		

ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY)

FITTED FROM CHASSIS NO. 1B.25001 TO 1B.26212, 3-4 LITRE AND 1B.75001 TO 1B.80271, 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.14366	THROTTLE RETURN SPRING, BETWEEN CARBURETTER LINKAGE AND BRACKET ON FRONT CARBURETTER		1		
C.15549	Bracket Assembly, on Front Carburetter, for Throttle Return Spring		1		
C.13355	THROTTLE RETURN SPRING, BETWEEN CARBURETTER LINKAGE AND BRACKET ON OIL CLEANER		1		
C.18065	Bracket, on Bolts securing Cil Cleaner, for Throttle Return Spring		1		



AUTOMATIC TRANSMISSION ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY) FITTED TO CHASSIS NO. 1B.26213 AND SUBS., 3.4 LITRE, AND 1B.80272 AND SUBS., 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.28077	ACCELERATOR PEDAL ASSEMBLY	16–1	1	
C.28068	BRACKET MOUNTING ACCELERATOR PEDAL TO FLOOR	162	1	
B.8291/2 FG.104/X	Screw, Set, securing Mounting Bracket to Floor Washer, Spring, on Setscrews		4 4	
C.27346 C.8737/1 FW.104/T	Fulcrum Pin, securing Accelerator Pedal to Mountig Bracket Nut, Self-Locking, on Fulcrum Pin Washer, Plain, under Nut	16–3	1 1 1	
C.11 671	PAD (RUBBER) ON ACCELERATOR PEDAL	16-4	1	
C.28072	LINK ASSEMBLY, CONNECTING ACCELERATOR PEDAL TO ACCELERATOR PEDAL SHAFT	16–5	1	
L.103/5U FW.1 04/T BD.1 708 /5	Split Pin, securing Link to Pedal and Shaft Washer, Plain, behind Split Pins Washer, Double Coil Spring, behind Plain Washer		2 2 2	
C.28078	ACCELERATOR PEDAL SHAFT ASSEMBLY	16–6	1	
BD.1814/6	Pop Rivet, securing Pedal Shaft Bearing Housing to L.H. side of Dash		3	
C.13 536	LEVER, AT END OF ACCELERATOR PEDAL SHAFT	16–7	1	
UFS.131/7R	Screw, Set, clamping Lever to Split Collar on		1	
FG.105/X	Pedal Shaft Washer, Spring, on Setscrew		1	
C.13308	BEARING HOUSING ASSEMBLY ON R.H. SIDE OF DASH FOR ACCELERATOR PEDAL SHAFT	16–8	1	
BD.1814/6	Pop Rivet, securing Housing to Dash		3	
C.13316	Distance Piece, behind Bearing Housing on Pedal		1	
BD.1708/2 FW.106/T L.102.5/8U	Shaft at R.H. side of Dash Washer, Double Coll Spring, behind Distance Piece Washer, Plain, behind Spring Washer Split Pin, through Pedal Shaft		1 1 1	

ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY)
FITTED TO CHASSIS NO. 1B.26213 AND SUBS., 3-4 LITRE, AND 1B.80272 AND SUBS., 3-8 LITRE

C.26414 STEADY BAR ASSEMBLY, BETWEEN ACCELERATOR PEDAL SHAFT AND CONNECTING LINK C.11651 CONNECTING LINK ASSEMBLY C.11649 Pivot Pin, in Inlet Manifold, holding Connecting link FG.105/X Washer, Spring, behind Pivot Pin FW.102.5/RJ Split Pin, securing Connecting Link to Pivot Pin FW.102.5/RJ Split Pin, securing Connecting Link to Pivot Pin FW.107/PI Washer, Plain, behind Split Pin FW.107/PI Washer, Double Colf Spring, behind Plain Washer C.15499 BELL CRANK LEVER ASSEMBLY FB.1708/I Spacing Washer, between Bell Crank Lever and Steady Bar in Connecting Link Connecting Link Spacing Washer, between Bell Crank Lever and Steady Bar in Steady Bar Steady Bar Steady Bar Steady Bar Nut, Self-Locking, on Bolt C.26412 CONTROL ROD ASSEMBLY, LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pin Washer, Plain, behind Split Pin Washer, Plain, behind Plain Washer C.28426 KICK-DOWN SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS C.26558 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT C.13824 Cilp, securing Control Rod to Levers 16-16 2	Part No.	Description	Plate No.	No. per Unit	Remarks
C.11649 Pivot Pin, in Inlet Manifold, holding Connecting Link Washer, Spring, behind Pivot Pin 1 L.102.5/8U Split Pin, securing Connecting Link to Pivot Pin 1 E.102.5/8U Split Pin, securing Connecting Link to Pivot Pin 1 E.102.5/8U Split Pin, securing Connecting Link to Pivot Pin 1 E.102.5/8U Split Pin, securing Connecting Link to Pivot Pin 1 E.15499 BELL CRANK LEVER ASSEMBLY 16–12 E.15499 BOIL, securing Bell Crank Lever and Steady Bar in Connecting Link Spacing Washer, between Bell Crank Lever and 1 E.13561 Spacing Washer, between Bell Crank Lever and Steady Bar 1 E.8667/1 Nut, Self-Locking, on Bolt 1 E.26412 CONTROL ROD ASSEMBLY, 16–13 E.103/7U FW.104/T BD.1708/5 E.103/7U Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pin 2 E.103/7U Washer, Double Coil Spring, behind Plain Washer 2 E.26426 KICK-DOWN SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS E.26588 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	C.26414	ACCELERATOR PEDAL SHAFT	16–9	1	
Link	C.11651	CONNECTING LINK ASSEMBLY	16–10	1	
FG.105/X Washer, Spring, behind Pivot Pin 1	C.11649		16-11	1	
### 105/T Washer, Plain, behind Split Pin 1	FG.105/X			1	
UFB.125/8R C.13561 Spacing Washer, between Bell Crank Lever and Steady Bar in Connecting Link Steady Bar C.8667/1 Nut, Self-Locking, on Bolt C.26412 CONTROL ROD ASSEMBLY, 16–13 LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER AND BELL CRANK LEVER L.103/7U FW.104/T BD.1708/5 Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pin 2 Washer, Double Coil Spring, behind Plain Washer C.28426 KICK-DOWN SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS C.26558 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	FW.105/T	Washer, Plain, behind Split Pin		1	
Connecting Link Spacing Washer, Detween Bell Crank Lever and Steady Bar C.8667/1 Nut, Self-Locking, on Bolt C.26412 CONTROL ROD ASSEMBLY, LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER L.103/7U Split Pin, securing Control Rod to Levers FW.104/T BD.1708/5 KICK-Down SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS C.26558 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT C.26558 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	C.15499	BELL CRANK LEVER ASSEMBLY	16–12	1	
C.13561 Spacing Washer, between Bell Crank Lever and Steady Bar Nut, Self-Locking, on Bolt C.26412 CONTROL ROD ASSEMBLY, 16–13 1 LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER L.103/7U Split Pin, securing Control Rod to Levers Washer, Plain, behind Split Pin 2 BD.1708/5 Washer, Double Coil Spring, behind Plain Washer C.28426 KICK-DOWN SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS C.26558 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	UFB.125/8R			1	
C.26412 CONTROL ROD ASSEMBLY, LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER L.103/7U Split Pin, securing Control Rod to Levers FW.104/T Washer, Plain, behind Split Pin BD.1708/5 Washer, Double Coil Spring, behind Plain Washer C.28426 KICK-DOWN SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS C.26558 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	C.13561	Spacing Washer, between Bell Crank Lever and			
LINKING PEDAL SHAFT LEVER AND BELL CRANK LEVER L.103/7U Split Pin, securing Control Rod to Levers 2 2 Washer, Plain, behind Split Pin 2 2 Washer, Double Coil Spring, behind Plain Washer 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	C.8667/1				
FW.104/T BD.1708/5 Washer, Plain, behind Split Pin Washer, Double Coil Spring, behind Plain Washer C.28426 KICK-DOWN SHAFT AND SUPPORT BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS C.26558 CONTROL ROD, LINKING LEVER ON REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	C.26412	LINKING PEDAL SHAFT LEVER	16–13	1	
BRACKET ASSEMBLY, ON REAR CARBURETTER UPPER STUDS C.26558 CONTROL ROD, LINKING LEVER ON 16-15 1 REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	FW.104/T	Washer, Plain, behind Split Pin		2	
REAR CARBURETTER AND LEVER ON KICK-DOWN SHAFT	C.28426	BRACKET ASSEMBLY, ON REAR	16–14	1	
C.13824 Clip, securing Control Rod to Levers 16-16 2	C.26558	REAR CARBURETTER AND LEVER	16–15	1	
	C.13824	Clip, securing Control Rod to Levers	16–16	2	

AUTOMATIC TRANSMISSION ACCELERATOR CONTROLS (L.H. DRIVE CARS ONLY) FITTED TO CHASSIS NO. 1B.26213 AND SUBS., 3-4 LITRE, AND 1B.80272 AND SUBS., 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26839	KICK-DOWN CABLE ASSEMBLY, FROM OPERATING LEVER TO TRANSMISSION UNIT	16-17	1	
C.15830	Washer, Special, between Cable Trunnion and Support Bracket		1	
C.8737/9	Nut, Self-Locking, securing Cable Trunnion to Support Bracket		1	
C.22128	Washer, Special, under Nut		1	
J.103/8S C.15830 L.102/4U	Clevis Pin, securing Cable Assembly to Operating Lever Washer, Special, on Clevis Pin Split Pin, securing Clevis Pin	16-18 16-19 16-20	1	
BD.541/28	Washer, Special, behind Split Pin	1621	1	

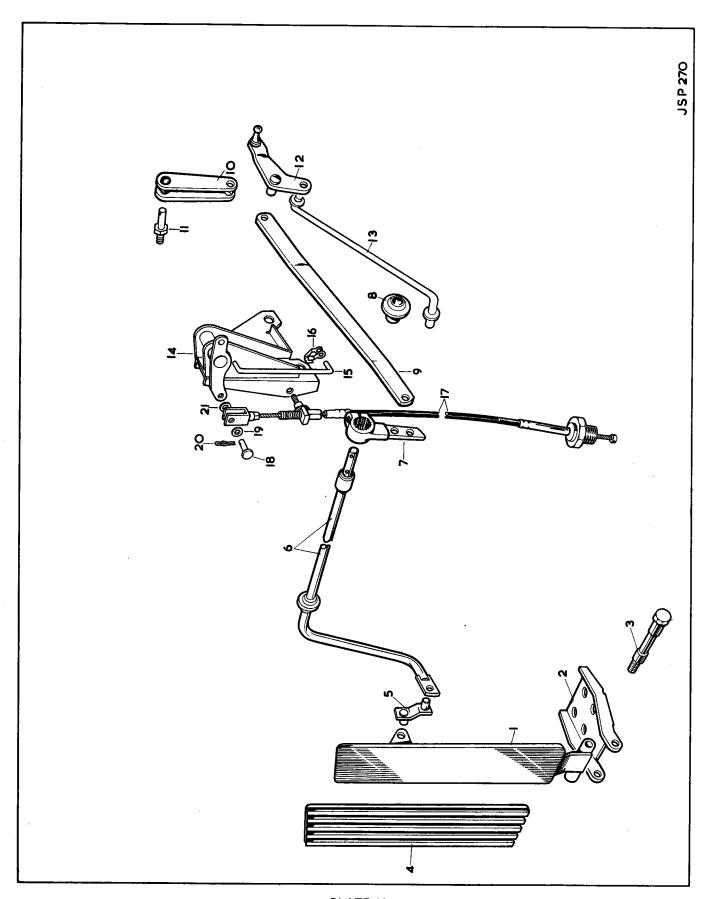


PLATE 16

3·4 litre 3·8 litre
l litre I litre
t
LEMENT
LEMENT
=

Part No.	Description	Plate No.	No. per Unit	Remarks	
BD.25253	CRADLE ASSEMBLY SUPPORTING R.H. PETROL TANK AT FRONT	75–22	1		
BD.25255	CRADLE ASSEMBLY SUPPORTING R.H. PETROL TANK AT REAR	75–23	1		
BD.25254	CRADLE ASSEMBLY SUPPORTING L.H. PETROL TANK AT FRONT	75–24	. 1		
BD.25256	CRADLE ASSEMBLY SUPPORTING L.H. PETROL TANK AT REAR	75 25	i 1		
BD.9604/5 FG.106/X C.410	Screw, Set, securing Cradles to Body Washer, Spring, on Setscrews Special Washer, Plain, under Spring Washers		4 4 4		
BD.28139/1	LOCATING PAD, BETWEEN PETROL TANK AND BODY	75–26	6		
C.22615	SEALING RING, ON PETROL FEED PIPE, BETWEEN TANK AND BODY	75–27	7 2		
C.22458	PETROL PUMP ASSEMBLY (AUF-301)	7528	3 2		
C.22547	CLIP, AROUND PETROL PUMPS	75–29	9 2		
C.23361 UFB.125/11R	Rubber Packing, inside Clips Bolt, through Clips	75–30	2 2		
C.8667/1 C.24792 UFN.125/L FG.104/X FW.104/T	Nut, Self-Locking, on Bolts Rubber Mounting, fixing Petrol Pump Clips to Body Nut, securing Clips to Rubber Mountings Washer, Spring, under Nuts Washer, Plain, under Spring Washers	75-3	2		
C.22617	PETROL PIPE ASSEMBLY FROM PETROL TANKS TO PETROL PUMPS	753	2 2		
C.11488 C.11489	Banjo Bolt, securing Pipes to Petrol Pump (AUC.2698) Washer (Fibre) under Head of Banjo Bolts (AUC.2141)	75-3 75-3			

Part No.	Description	Plate No.	No. per Unit	Remarks
C.22901	PETROL PIPE ASSEMBLY FROM R.H. PETROL PUMP TO T-PIECE	75–35	1	
C.22905	PETROL PIPE ASSEMBLY FROM L.H. PETROL PUMP TO T-PIECE	75–36	1	
C.11488 C.11489 C.1040/6 DZZ.410/6C	Banjo Bolt, securing Pipes to Petrol Pump (AUC.2698) Washer, Fibre, under head of Banjo Bolts (AUC.2141) Clip, securing Petrol Pipes in Boot (187004) Screw, Self-Tapping, securing Clips	75–37 75–38 75–39	2 4 5 5	
C.21868	T-PIECE CONNECTING PETROL PIPES (A.94063)	75–40	1	
C.22912	PETROL PIPE ASSEMBLY FROM T-PIECE TO PETROL FILTER	75–41	1	
C1040/6 DZZ.410/6C C.17432	Clip, securing Petrol Pipe (187004) Screw, Self-Tapping, securing Clip Grommet, for Petrol Pipe, through Boot Floor and Rear Cross Member (863123)	75–42 75–43	1 1 2	
C.27588	PETROL FILTER ASSEMBLY (AC.7971243)	75–44	1	See also Carburetters and Petrol Filter
11450 11951	Filter Casting (7971137) Sealing Washer, between Filter Casting and Element	75–45 75–46	1 1	
C.28080 11950	(5593321) Filter Element (Fibre) complete with Sealing Washers Sealing Washer, between Filter Casting and Glass	75–47 75–48	1 1	
7300 7301	Bowl (854361) Glass Bowl (1523620) Retaining Strap Assembly (5592050)	75–49 75–50	1	
C.23115	BRACKET SUPPORTING PETROL FILTER	75–51	1	Fitted from Engine No. 7B.1001 to 7B.9686 3·4 litre 7B.50001 to 7B.64799 3·8 litre

Part No.	Description	Plate No.	No. per Unit	Remarks
C.265 89	BRACKET SUPPORTING PETROL FILTER		1	Fitted to Engine No. 7B.9687 and subs. 3·4 litre 7B.64800 and subs. 3·8 litre
C.131/6R	Screw, Set, securing Petrol Filter to Bracket and Bracket to Valance		4	
UFN.131/L FG.105/X	Nut, on Setscrews Washer, Spring, on Setscrews		4	
C.23485	FEED PIPE ASSEMBLY, LINKING PETROL FILTER WITH CARBURETTERS		1	FOR USE WITH PETROL FILTER ASSEMBLY C.13681 See also Carburetters and Petrol Filter
C.26586	FEED PIPE ASSEMBLY, LINKING PETROL FILTER WITH CARBURETTERS	75 –5	2 1	FOR USE WITH PETROL FILTER ASSEMBLY C.27588
C.11488	Banjo Bolt, securing Feed Pipe to Float Chambers	755	3 2	FOR USE WITH PETROL FILTER ASSEMBLY C.13681
C.11489	(AUC.2698) Washer (Fibre) at each side of Banjo (AUC.2141)	75–5	4 4∫	See also Carburetters and Petrol Filter

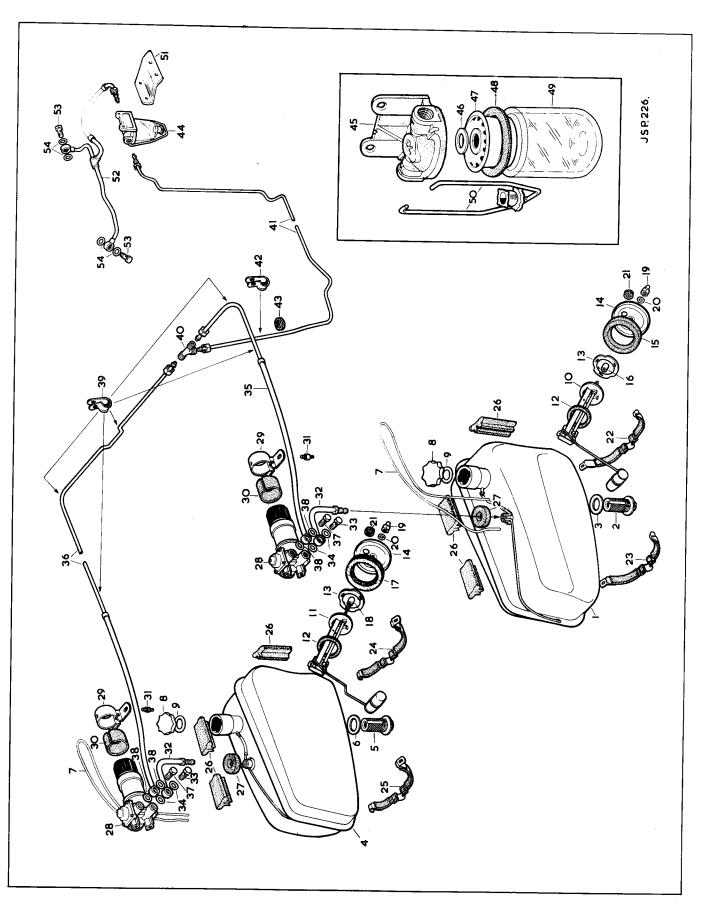


PLATE 75

EXHAUST SYSTEM

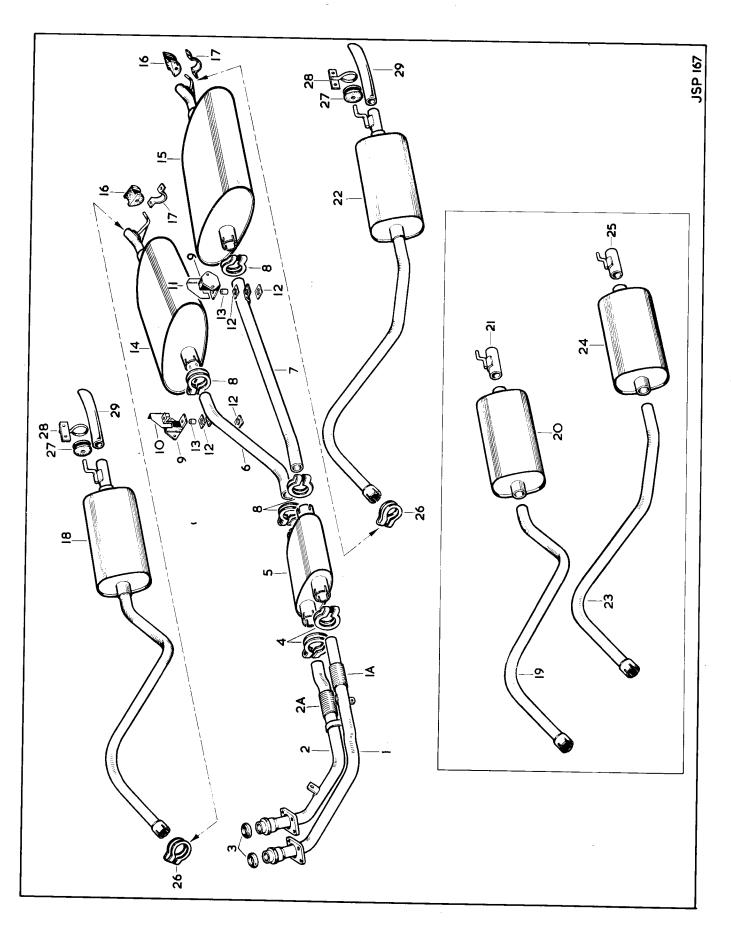
Part No.	Description	Plate No.	No. per Unit	Remarks
C.22311	FRONT DOWN PIPE ASSEMBLY FROM MANIFOLD TO SILENCER	741	1	
C.1759 C.18401	Flexible Pipe, on Down Pipe (12" long) Flange, on Down Pipe	74–1A	. 1 1	
C.22313	REAR DOWN PIPE ASSEMBLY FROM MANIFOLD TO SILENCER	74–2	1	
C.1759 C.18401	Flexible Pipe, on Down Pipe (12" long) Flange, on Down Pipe	74—2A	1	
C.18405/1 C.17916 FW.106/T	Sealing Ring, between Down Pipes and Exhaust Manitolds Nut, Special, securing Down Pipes to Exhaust Manifolds Washer, Plain, under Nuts	74–3	2 8 8	See also Cylinder Head
UFN.131/L	Nut, securing Down Pipe to Clutch Housing Support		1	
C.725 FW.105/T	Bracket Washer, Shakeproof, under Nut Washer, Plain, under Shakeproof Washer		1 1	
UFS.131/6R UFN.131/L C.725 FW.105/T	Screw, Set, securing Front Down Pipe to Rear Down Pipe Nut, on Setscrew Washer, Shakeproof, under Nut Washer, Plain, under Shakeproof Washer		1 1 1 1	
C.13063	CLIP, SECURING DOWN PIPES TO FRONT SILENCER	74–4	2	
UFB.131/22R UFN.131/L FW.105/T	Bolt, through Clips Nut, on Bolts Washer, Plain, on Bolts		2 2 4	
C.22800	FRONT SILENCER ASSEMBLY	745	1	
C.23457	Shield, protecting Body from Exhaust Heat		1	Fitted from Chassis No. 1B.1001 to 1B.1097 3.4 litre 1B.25001 to 1B.25037 1B.50001 to 1B.50531
C.23585	Shield, protecting Body from Exhaust Heat		1	1B.75001 to 1B.75135 \$\int \text{3.5 little}\$ Fitted to Chassis No. 1B.1098 and subs. 1B.25038 and subs. 1D.50523 and subs.
UFS.125/4R C.724 DAZ.410/8C	Screw, Set, securing Heat Shield to Body Washer, Shakeproof, on Setscrews Screw, Self-Tapping, securing Heat Shield to Body		3 3 3	1B.75136 and subs. 3-8 litre
C.22322	INTERMEDIATE EXHAUST PIPE ASSEMBLY R.H.	74–6	1	

EXHAUST SYSTEM

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.22324	INTERMEDIATE EXHAUST PIPE ASSEMBLY L.H.	74–7	1		
C.13063	CLIP, SECURING FRONT INTERMEDIATE PIPES TO FRONT AND MAIN SILENCERS	74–8	4		÷
UFB.131/22R UFN.131/L FW.105/T	Bolt, securing Clips Nut, on Bolts Washer, Plain, on Bolts		4 4 8		
1363	RUBBER MOUNTING FOR INTERMEDIATE EXHAUST PIPES	74–9	2		
UFS.131/5R UFN.131/L C.725 FW.105/T	Screw, Set, securing Rubber Mountings to Body Nut, on Setscrews Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers		4 4 4 4		
UFB.131/10R C.19977 C.19978 BD.541/37 C.19979 C.19980 C.8667/2 FW.105/T	Bolt, securing Intermediate Pipes to Rubber Mountings Heat Shield, protecting R.H. Rubber Mounting Heat Shield, protecting L.H. Rubber Mounting Washer, Special, on Bolts Washer (Insulating) on Bolts Distance Collar (Insulating) on Bolts Nut, Self-Locking, on Bolts Washer, Plain, under Nuts	74-10 74-11 74-12 74-13	2 1 1 2 4 2 2 2		
C.22801	MAIN SILENCER ASSEMBLY, R.H.	74–14	1		
C.22802	MAIN SILENCER ASSEMBLY, L.H.	74–15	1		
C.19632	RUBBER MOUNTING FOR MAIN SILENCERS	74–16	2		
C.19631 UFS.125/5R	Bracket, retaining Rubber Mountings Screw, Set, securing Bracket to Rear Suspension Cross	74–17	2 4		
UFN.125/L C.724	Member Nut, on Setscrews Washer, Shakeproof, under Nuts		4 4		
C.26559	TAIL PIPE AND REAR SILENCER ASSEMBLY, R.H.	74–18	1		
C.22331 C.22803 C.24299	Rear Intermediate Pipe, R.H. Rear Silencer Tail Pipe Assembly	74-19 74-20 74-21	1 1 1		

EXHAUST SYSTEM

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26560	TAIL PIPE AND REAR SILENCER ASSEMBLY, L.H.	7422	1	
C.22332 C.22803 C.24299	Rear Intermediate Pipe, L.H. Rear Silencer Tail Pipe Assembly	74–23 74–24 74–25	1 1 1	
C.13063	CLIP, SECURING REAR SILENCER AND TAIL PIPE ASSEMBLY TO MAIN SILENCER	74–26	2	
UFB.131/22R UFN.131/L FW.105/T	Bolt, securing Clips Nut, on Bolts Washer, Plain, on Bolts		2 2 4	
C.22410	RUBBER MOUNTING FOR TAIL PIPES	74–27	2	
C.23262 UFS.131/5R FG.105/X	Ring Bracket, for Rubber Mountings Screw, Set, securing Ring Bracket to Body Washer, Spring, on Setscrews	7428	2 4 4	
C.26561	TAIL PIPE EXTENSION (CHROME PLATED)	74–29	2	
DA.406/6S	Screw, Self-Tapping (Stainless) securing Extensions to Tail Pipes		4	

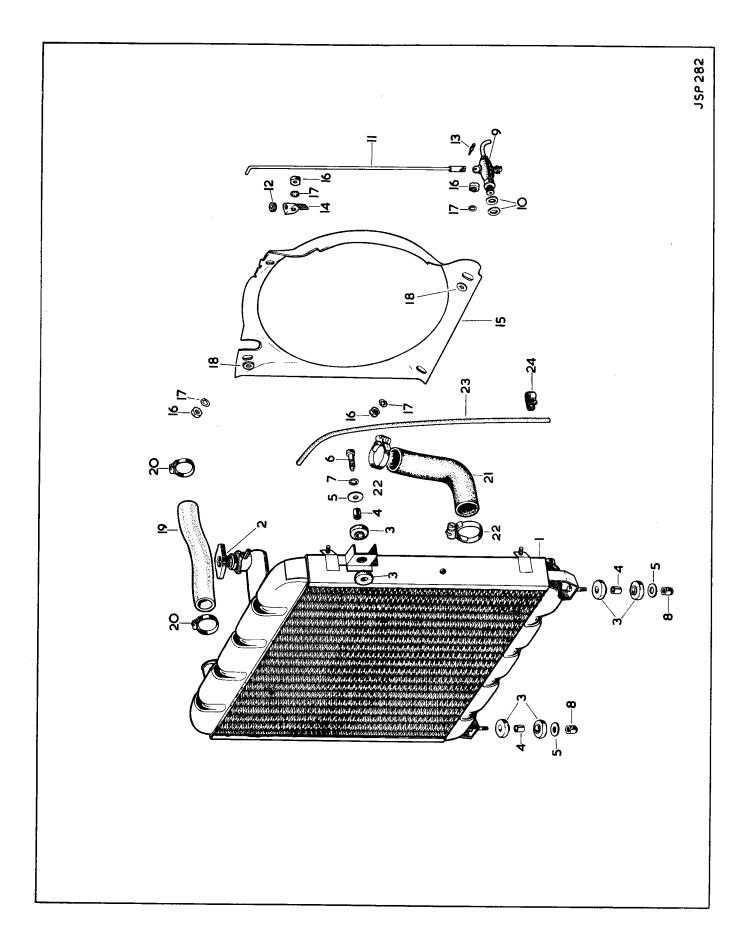


COOLING SYSTEM

Part No.	Description	Plate No.	No. per Unit	Remarks
C.27105	RADIATOR BLOCK ASSEMBLY	731	1	
C.25970	RADIATOR BLOCK ASSEMBLY		1	REQUIRED WHEN MODEL 35 AUTOMATIC
C.18460	Filler Cap (4 lbs. pressure)	73-2	1	TRANSMISSION IS FITTED
C.8975 C.8976 C.410	Rubber Pad, for mounting of Radiator Block Distance Tube, through Rubber Pads Washer, Special, retaining Mounting Pads	73–3 73–4 73–5	8 4 4	
C.12222 C.726 C.410	Bolt, securing Radiator at top Washer, Shakeproof, on Bolts Washer, Special, used as Packers between Radiator Block and Body	73–6 73–7	2 2 As req'd	
C.8667/3	Nut, Self-Locking, securing Radiator at bottom	73–8	2	
C.4439/1	DRAIN TAP FOR RADIATOR BLOCK	73–9	1	
C.981	Washer (Fibre) on Drain Tap	73–10	As req'd	ı
C.8973	CONTROL ROD ASSEMBLY, OPERATING DRAIN TAP	7311	1 1	
C.1042 L.103/7U	Grommet, on Control Rod Split Pin, securing Control Rod to Drain Tap	73–12 73–13		
C.11776	BRACKET, ON FAN COWL, FOR DRAIN TAP CONTROL ROD	73–14	i 1	
C.24965	COWL, ON RADIATOR BLOCK, AROUND WATER PUMP FAN	73–15	5 1	
UFN.231/L	Nut, securing Cowl to Radiator Block and Control Rod Bracket to Cowl	73–16	5 4	
C.725 BD.541/5	Washer, Shakeproof, under Nuts Washer, Plain, behind Cowl	73–17 73–18		
C.27106	HOSE FROM TOP OF RADIATOR BLOCK TO MANIFOLD ON ENGINE	73–19) 1	
C.2905/4	Clip, securing Top Radiator Hose	7320	2	

COOLING SYSTEM

Part No.	Description	Plate No.	No. per Unit	Remarks
C.25971/1	HOSE FROM COOLER TO TRANSMISSION UNIT (LONG)		1	
			}	REQUIRED WHEN MODEL 35 AUTOMATIC TRANSMISSION IS FITTED
C.25971/2	HOSE FROM COOLER TO TRANSMISSION UNIT (SHORT)		1	
C.2905/2	Clip, securing Hoses		4	
	1			
C.12630	HOSE FROM BOTTOM OF RADIATOR BLOCK TO WATER PUMP	73–21	1	
C.2905/5	Clip, securing Bottom Radiator Hose	73–22	2	
	(
6705	RUBBER OVERFLOW PIPE FROM TOP OF RADIATOR BLOCK	73–23	1	
C.1040/2	Clip, securing Overflow Pipe at bottom of Cowl	73–24	1	



Part No.	Description	Plate No.	No. per Unit	Remarks	
C.22212	HEATER CASE ASSEMBLY	88-1	1		
C.22554 BD.11712/1	Air Vanes Assembly, in Heater Case Pop Rivet, securing Air Vanes Assembly		1 6		
C.22563 DZZ.106/4C	Lid, for Heater Case Screw, Self-Tapping, securing Lid to Case	88–2	1 6		
C.15587	Spring, steadying Air Control Flaps	88-3	1		
BD.8291/2 C.724 FW.104/T	Screw, securing Heater Case to Dash Washer, Shakeproof, on Setscrews Washer, Plain, under Shakeproof Washers		5 5 5		
C.22574	SEAL (POLYURETHANE) ON UPPER FACE OF AIR CONTROL FLAP	88-4	1		
C.15743	SEAL (POLYURETHANE) ON LOWER FACE OF AIR CONTROL FLAP	88-5	1		
C.22472	WATER RADIATOR, FOR HEATER	88-6	1		
C.22575	SEAL (POLYURETHANE) AT FRONT OF WATER RADIATOR	887	1		
C.22576	SEAL (POLYURETHANE) AT REAR OF WATER RADIATOR	88-8	1		
C.22578	SEAL (POLYURETHANE) AROUND AIR INTAKE APERTURE	88-9	1		
BD.13603	SEAL (POLYURETHANE) FOR DEMISTER OUTLETS	88–10	1		
C.21805	SEAL (RUBBER) UNDER HEATER CASE	88–11	1		
C.22215	HEATER MOTOR ASSEMBLY (FHM.5372-B)	88–12	1		
9590	Resistance, 2 ohms (FHE.3109)		1		

Part No.	Description	Plate No.	No. per Unit	Remarks
C.22794	HOUSING ASSEMBLY, MOUNTING HEATER MOTOR	88–13	1	
C.22221	Seal (Polyurethane) between Housing Assembly and Air	88-14	1	
UFS.119/3R	Intake Volute Screw, Set, securing Housing Assembly to Air Intake		4	
C.723/A C.22220 C.14696 C.23376 C.22234/1 AW.102/T	Volute Washer, Shakeproof, on Setscrews Seal (Polyurethane) between Motor and Housing Assembly Grommet, for mounting Heater Motor (CH.78121) Distance Tube, through Grommets Screw (Wedglock) securing Heater Motor to Housing Assembly Washer, Plain, on Screws	8815 8816 8817	3	
C.23192	BRACKET, MOUNTING RESISTANCE	8818	2	
C.23179 UFN.119/L C.723/A	Distance Tube, between Brackets and Heater Case Nut, securing Brackets to Heater Case Washer, Shakeproof, under Nuts	88–19	2 2 2	
C.22216	FAN, FOR HEATER MOTOR	88–20	1	
C.17421	ADAPTOR, AT REAR OF WATER OUTLET PIPE, FOR HEATER FEED	88–21	1	
C.2296/1	Washer (Copper) on Adaptor	88–22	1	
C.14999	HOSE, FROM ADAPTOR TO FEED PIPE	88–23	1	
C.2905/4	Clip, securing Hose to Adaptor and Feed Pipe	88-24		
C.22677	FEED PIPE, FROM HOSE TO VACUUM VALVE	88–25	1	
C.14999/6	HOSE, CONNECTING FEED PIPE TO VACUUM VALVE	88–26	1	
C.2905/2	Clip, securing Hose to Feed Pipe and Vacuum Valve	88–27	2	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.19704	VALVE (VACUUM OPERATED) CONTROLLING WATER SUPPLY TO HEATER	88–28	1	
C.8737/2 FW.105/T	Nut, Self-Locking, securing Valve to Bracket on Dash Washer, Plain, under Nut		1	
C.14999/6	HOSE, FROM VACUUM VALVE TO FEED PIPE	88–29	1	
C.2905/2	Clip, securing Hose to Vacuum Valve and Feed Pipe	88-30	2	
C.22695	FEED PIPE, FROM VACUUM VALVE TO WATER RADIATOR	8831	1	
C.26574	ELBOW HOSE, FROM FEED PIPE TO WATER RADIATOR	88–32	1	
C.2905/2 C.2905/1	Clip, securing Elbow Hose to Feed Pipe Clip, securing Elbow Hose to Water Radiator	88-33 88-34	1	
C.26574	ELBOW HOSE, FROM WATER	88-35	1	
C.2905/1 C.2905/2	RADIATOR TO REAR RETURN PIPE Clip, securing Elbow Hose to Water Radiator Clip, securing Elbow Hose to Rear Return Pipe	88-36 88-37	1 1	
C.22582	REAR RETURN PIPE, FROM ELBOW HOSE TO FRONT RETURN PIPE	8838	1	
C.14999/7	HOSE, FROM REAR RETURN PIPE TO FRONT RETURN PIPE	88–39	1	
C.2905/2	Clip, securing Hose to Return Pipes	88–40	2	
C.22656	FRONT RETURN PIPE, AT R.H. SIDE OF CYLINDER BLOCK	88–41	1	SUPERSEDED BY C.27075

Part No.	Description	Plate No.	No. per Unit	Remarks
C.27075	FRONT RETURN PIPE, AT R.H. SIDE OF CYLINDER BLOCK		1	SUPERSEDES C.22656
C.22653	BRACKET, SUPPORTING FRONT RETURN PIPE AT FRONT	88-42	1	
C.15729 UFS.119/8R UFN.119/L C.723/A	Clamp, securing Front Return Pipe in Bracket Screw, Set, securing Clamp to Bracket Nut, on Setscrew Washer, Shakeproof, under Nut	88–43	1 1 1	
C.22654	CLIP, SECURING FRONT RETURN PIPE AT REAR	88–44	1	
UFS.119/4R UFN.119/L C.723/A	Screw, Set, securing Clip to Pipe Nut, on Setscrews Washer, Shakeproof, under Nut		1 1 1	
C.14999/2	HOSE, FROM FRONT RETURN PIPE TO ADAPTOR ON WATER PUMP	88–45	1	
C.2905/2	Clip, securing Hose to Adaptor and Return Pipe	88–46	2	
C.17421	ADAPTOR, ON WATER PUMP, FOR WATER RETURN FROM HEATER	88–47	1	
C.2296/1	Washer (Copper) on Adaptor	88–48	1	
C.15714/5	OUTER CABLE, FOR HEATER CONTROLS	8849	1	
C.15973	INNER CABLE, OPERATING HEATER CASE FLAP	88–50	1	
C.13824	Clip, securing Inner Cable to Heater Flap	88–51	1	
C.17287	CLAMP, SECURING OUTER CABLE	88-52	2	
UFS.119/4R C.723/A	Screw, Set, securing Clamp Washer, Shakeproof, on Screws		2 2	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.19425	RESERVAC TANK, FOR HEATER VACUUM CONTROLS	88–53	1	
C.8737/2 BD.541/5	Nut, Self-Locking, securing Reservac Tank to Underframe Washer, Plain, under Nuts		2 2	
C.27308	CHECK VALVE ASSEMBLY, ON RESERVAC TANK	88–54	1	
C.23215	VACUUM HOSE, FROM CHECK VALVE TO FRONT VACUUM PIPE	88–55	1	
C.15886/5	Clip, securing Hose to Check Valve and Pipe	88–56	2	
C.23210	FRONT VACUUM PIPE	88–57	1	
C.1040/9 DAZ.410/8C	Clip, securing Front Vacuum Pipe to Underframe Screw, Self-Tapping, securing Clips	88-58	2 2	
C.23214	HOSE, FROM FRONT VACUUM PIPE TO 'T' PIECE	88–59	1	
C.15886/5	Clip, securing Hose to Pipe and 'T' Piece	88-60	2	
C.23211	'T' PIECE, AT JUNCTION OF VACUUM HOSES	88–61	1	
C.23665/7	VACUUM HOSE, FROM CHECK VALVE TO CENTRE CONNECTION ON VACUUM CONTROL BOX	8862	1	
BD.3210	Grommet, in Dash, for Hose	88–63	1	
C.23665/2	VACUUM HOSE, FROM L.H. CONNECTION ON CONTROL BOX TO VACUUM DIAPHRAGM ON DASH	88–64	1	
C.8016	Grommet, in Dash for Hose	88–65	1	

Part No.	Description	Plate No.	No. per Unit	Remarks
BD.25328	VACUUM DIAPHRAGM ASSEMBLY, FOR OPERATION OF SCUTTLE VENTILATOR	88–66	1	
BD.25326 C.8667/17 C.18892	Packing, between Vacuum Diaphragm and Dash Nut, Self-Locking, securing Vacuum Diaphragm to Dash Clip, securing Diaphragm Rod to Scuttle Ventilator	88–67 88–68	2	
C.23665/3	VACUUM HOSE, FROM R.H. CONNECTION ON CONTROL BOX TO VACUUM WATER VALVE	88–69	1	
C.8016	Grommet, in Dash, for Hose	8870	1	
BD.17163	R.H. DEMISTER NOZZLE ASSEMBLY	8871	1	
BD.17164	L.H. DEMISTER NOZZLE ASSEMBLY	88–72	1	
DA.406/8C	Screw, Self-Tapping, securing Nozzles to Dash		4	
BD.26707	HOSE, CONVEYING AIR TO R.H. DEMISTER NOZZLE	88–73	1	•
BD.26449	HOSE, CONVEYING AIR TO L.H. DEMISTER NOZZLE	88–74	1	
BD.10343	RUBBER ELBOW, FOR DEMISTER HOSES	88–75	2	
C.23358	LEVER, FOR 'HOT' AND 'COLD' CONTROL, OPERATING HEATER FLAPS	89–1	1	
C.22703 C.22704 C.18414/1 FW.104/T C.22753/1	Spacer, between Lever and Clamping Bracket Distance Tube, inside Spacer Washer, Wavy, between Lever and Distance Tube Washer, Plain, on upper face of Lever Screw, Set, securing Lever to Clamping Bracket	89–2 89–3	1 1 1 1	
C.15592	ESCUTCHEON, FOR HEATER CONTROLS	89–4	1	

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.22701	CONTROL PLATE, BEHIND ESCUTCHEON (INSCRIBED 'HOT', 'COLD')	89–5	1		
UFN.119/L C.723/A	Nut, securing Escutcheon Washer, Shakeproof, under Nuts		2 2		
BD.25857	KNOB, ON CONTROL LEVER	89–6	1		
UCS.311/2H	Screw, Set, securing Knob to Lever	69-0	1		
C.17324	END FITTING, SECURING INNER CABLE TO LEVER	897	1	·	
C.17874	Screw, securing Inner Cable in Fitting and Fitting to Lever	898	1		
	•				
C.22960	VACUUM CONTROL BOX ASSEMBLY, FOR HEATER OPERATION	89-9	1		
BD.25644 DAZ.406/6C	Friction Bush, securing Escutcheon around Vacuum Control Box Screw, Self-Tapping, fixing Vacuum Control Box to Panel	89–10	2 2		
BD.25365	ESCUTCHEON, AROUND VACUUM CONTROL BOX (INSCRIBED 'AIR', 'HEAT', 'OFF')	89–11	1		
BD.25366	BACKING PLATE, BEHIND ESCUTCHEON	89–12	1 .		
BD.21864	KNOB, FOR VACUUM CONTROL BOX	89–13	3		
BD.21901	Clip, securing Knobs	89–14	3		
BD.25733	R.H. AIR DIRECTOR BOX, COMPLETE	89–15	1		
BD.25734	L.H. AIR DIRECTOR BOX, COMPLETE	89–16	1		
DAZ.408/8C	Screw, Self-Tapping, securing Air Director Boxes to Dash		8		

Part No.	Description	Plate No.	No. per Unit	Remarks	
BD.26574	REMOTE CONTROL ASSEMBLY, OPERATING VANES IN AIR DIRECTOR BOXES	89–17	2		
BD.26615 UCS.413/2H	Adaptor, at inner end of Remote Control Cables Screw, Set, securing Adaptor to Inner Cables	89–18	2 4		
BD.26571	BRACKET, FIXING OUTER CABLE OF REMOTE CONTROL	8919	2		
BD.25724	COLLECTOR, AT REAR OF DASH, CONVEYING AIR TO REAR COMPARTMENT	89–20	1		
DAZ.410/10C	Screw, Self-Tapping, securing Collector to Dash		1		
BD.26057	HOSE, FROM COLLECTOR TO BUTTERFLY CONTROL ASSEMBLY	89–21	1		
BD.25818	BUTTERFLY CONTROL ASSEMBLY, ON CONSOLE	89-22	1		
BD.1328/1	Bifurcated Rivet, securing Butterfly Control Assembly to Console		4		
BD.25970	LEVER ASSEMBLY, CONTROLLING AIR SUPPLY TO REAR COMPARTMENT	89–23	1		
BD.25840	ESCUTCHEON, FOR LEVER, INSCRIBED 'ON', 'OFF', 'REAR VENT'	89-24	1		
UCN.111/L C.720 AW.104/T	Nut, securing Escutcheon to Console Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers		4 4 4		
BD.25857	KNOB, ON CONTROL LEVER	89-25	1		
UCS.311/2H	Screw, Set, securing Knob to Lever		1		

HEATER AND DEMISTER INSTALLATION

Part No.	Description	Plate No.	No. per Unit	Remarks
BD.26258/1	FRONT CONTROL ROD, FROM LEVER TO ADJUSTMENT SLIDE	89-26	1	*
BD.24836	ADJUSTMENT SLIDE	89–27	1	
BD.26258/2	REAR CONTROL ROD, FROM ADJUSTMENT SLIDE TO BUTTERFLY CONTROL ASSEMBLY	89–28	1	
UCS.113/2R C.18892 BD.21801	Screw, Set, securing Control Rods to Adjustment Slide Clip, securing Control Rods at ends Retaining Washer, securing Control Rods at ends	89–29	2 2 2	SUPERSEDED BY BD.21801 SUPERSEDES C.18892
BD.26058	HOSE, FROM BUTTERFLY CONTROL ASSEMBLY TO AIR DISTRIBUTOR BOX	89–30	1	
BD.25981	AIR DISTRIBUTOR BOX ASSEMBLY, FOR REAR COMPARTMENT HEATING	89-31	1	
BD.14399/1 UFN.119/L C.723/A BD.8536/7 DJZ.410/6C	Screw, Set, securing Air Distributor Box to Console Nut, on Setscrews Washer, Shakeproof, under Nuts Nut, securing Air Distributor Box to Propeller Shaft Tunnel Screw, Self-Tapping, securing Air Distributor Box to Propeller Shaft Tunnel		2 2 2 2 2	

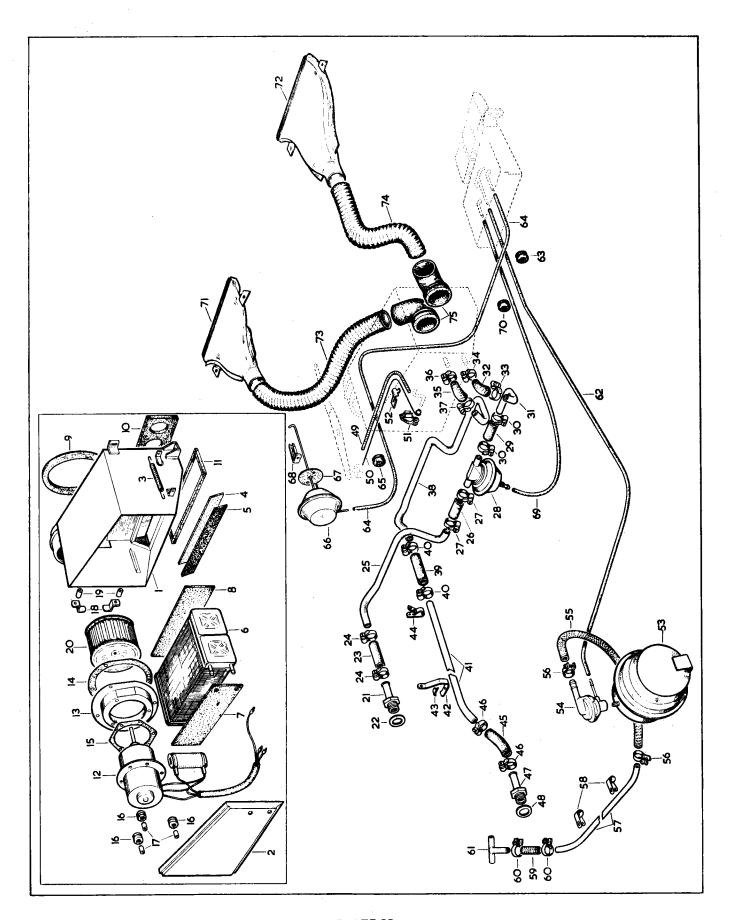
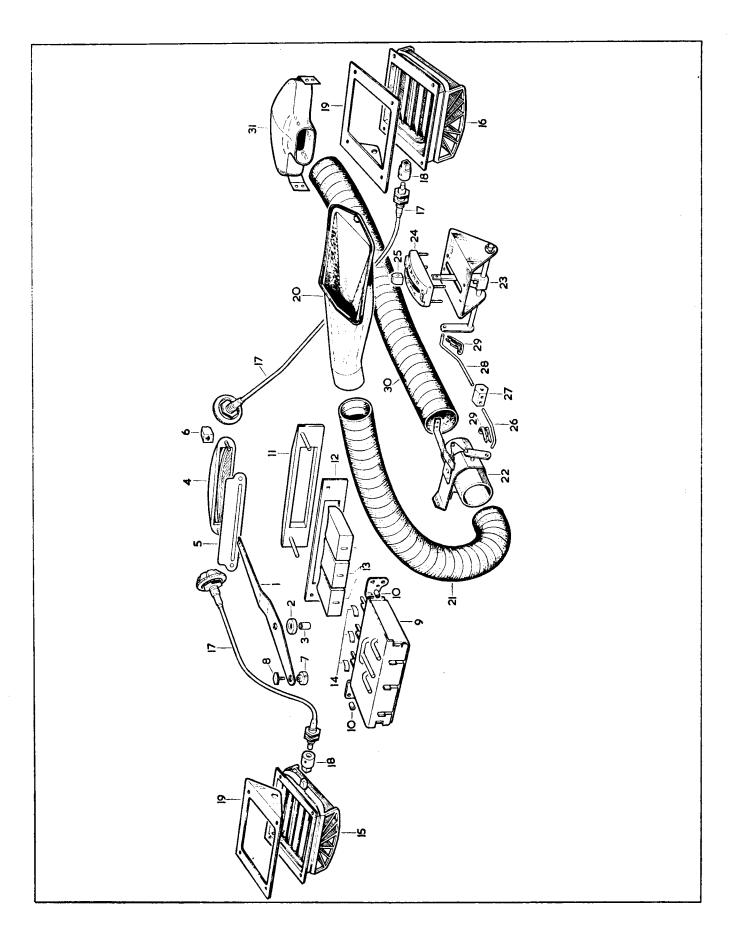


PLATE 88



3.4 LITRE

CLUTCH UNIT FITTED FROM ENGINE NO. 7B.1001 TO 7B.6571

Part No.	Description	Plate No.	No. per Unit	Remarks
C.15819	CLUTCH UNIT, COMPLETE (BB.10/153A)	17–1	1	
	(COMPRISING COVER ASSEMBLY AND DRIVEN PLATE ASSEMBLY)			
C.15820	CLUTCH COVER ASSEMBLY (BB.45696/101)		1	
2546 2544 8097 6839 2472 2395 2527 2588 2523 5086 2545	Cover only (45616) Thrust Spring (Yellow and Light Green) (44780) Pressure Plate (50401) Release Lever (48992) Plate, Release Lever (40968) Retainer, Release Lever (40015) Strut, Release Lever (42606) Eyebolt, Release Lever (48243) Pin, through Eyebolt (42604) Nut, on Eyebolt (48132) Anti-Rattle Spring (45577)	17-2 17-3 17-4 17-5 17-6 17-7 17-8 17-9 17-10	3	
6840	RELEASE BEARING ASSEMBLY (BB.48444)		1	
2590 4163	Release Bearing and Cup Assembly (BB.48443) Retainer, securing Cup to Clutch Operating Fork (BB.41628)	17-1: 17-1:		
8401	DRIVEN PLATE ASSEMBLY (BB.47627/125)		1	
2561	Facings Package, consisting of Clutch Linings and Rivets (BB.46663)		1	FOR RENEWAL OF DRIVEN PLATE LININGS
C.1782	Dowel, for location of Clutch Unit to Flywheel		2	
UFS.137/6.5R FG.106/X	Screw, Set, securing Clutch Unit to Flywheel Washer, Spring, on Setscrews	17–1 17–1		

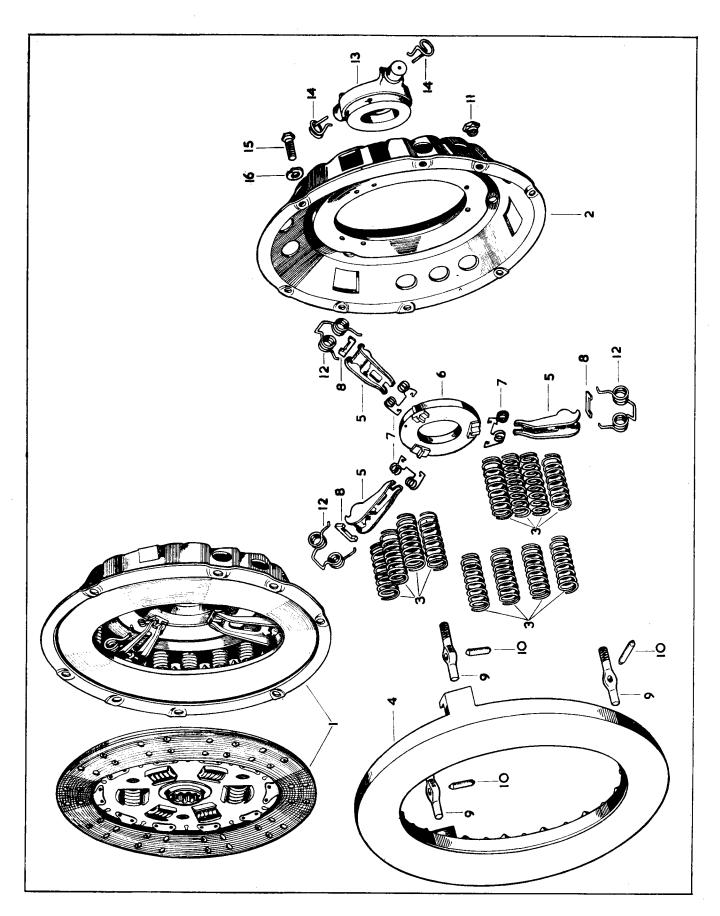


PLATE 17

3.8 LITRE

CLUTCH UNIT FITTED FROM ENGINE NO. 7B.50001 TO 7B.60390

Part No.	Description	Plate No.	No. per Unit	Remarks
-C.15821	CLUTCH UNIT, COMPLETE (BB.10/152/A)	18–1	1	
	(COMPRISING COVER ASSEMBLY AND DRIVEN PLATE ASSEMBLY)			
C.15822	CLUTCH COVER ASSEMBLY (BB.45696/100)		1	
2546 4325 8097 6839 2472 2395 2527 2588 2523 5086 2545	Cover only (45616) Thrust Spring (Black) (44633) Pressure Plate (50401) Release Lever (48992) Plate, Release Lever (40968) Retainer, Release Lever (40015) Strut, Release Lever (42606) Eyebolt, Release Lever (42604) Pin, through Eyebolt (42604) Nut, on Eyebolt (48132) Anti-Rattle Spring (45577)	18-2 18-3 18-4 18-5 18-6 18-7 18-8 18-9 18-10 18-11	3	
6840	RELEASE BEARING ASSEMBLY (BB.48444)		1	
2590 4163	Release Bearing and Cup Assembly (48443) Retainer, securing Cup to Clutch Operating Fork (41628)	1813 1814		
7643	DRIVEN PLATE ASSEMBLY (BB.47627/124)		1	FOR RENEWAL OF DRIVEN PLATE LININGS
2561	Facings Package (consisting of Clutch Linings and Rivets) (46663)		1	
C.1782	Dowel, for location of Clutch Unit to Flywheel		2	
UFS.137/6.5R FG.106/X	Screw, Set, securing Clutch Unit to Flywheel Washer, Spring, on Setscrews	18–15 18–16		

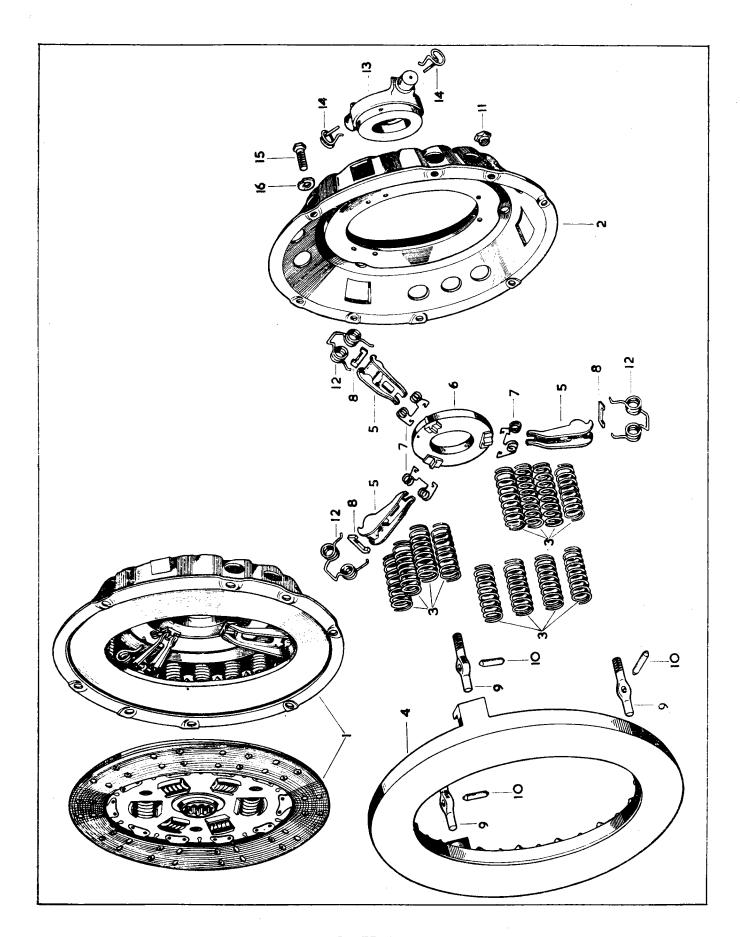
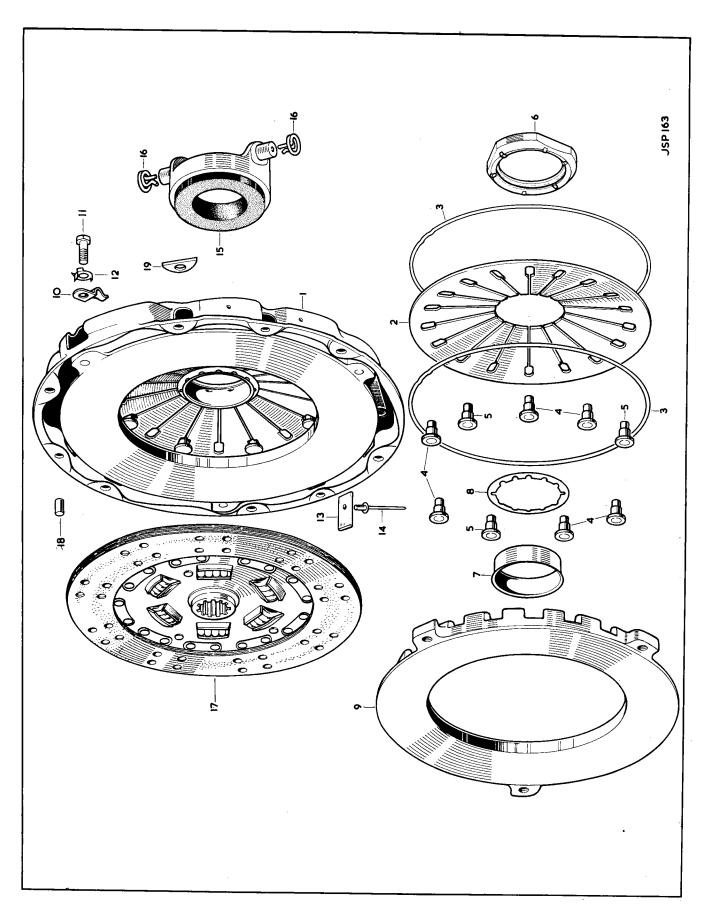


PLATE 18

CLUTCH UNIT
FITTED TO ENGINE NO. 7B.6572 AND SUBS., 3-4 LITRE, 7B.60391 AND SUBS., 3-8 LITRE

Part No.	Description	late No. per No. Unit I	Remarks
C.27019	CLUTCH COVER ASSEMBLY (BB.75620/20)	9–1 1	
11253 11254	Diaphragm Spring (75026/10) Fulcrum Ring, at each side of Diaphragm Spring	9–2 1 9–3 2	
1255	(75027) Rivet (Shouldered) locating Diaphragm Spring	9–4 6	
1259	(75690/12) Rivet (Shouldered) locating Diaphragm Spring	95 3	
1297 1299	(75328) Release Plate (75578) Sleeve, retaining Release Plate to Diaphragm Spring	9–6 1 9–7 1	
1298	(75621) Belleville Washer, on Sleeve (75581)	9-8 1	
1260 1261	Pressure Plate (75312) Clip, retaining Pressure Plate to Diaphragm Spring (75309)	9–9 1 9–10 3	
1262	Bolt, securing Clips and Drive Straps to Pressure Plate (75387)	9–11 3	
11263 11264	Tab Washer, locking Bolts (75104) Balance Weight (-85 grammes) for Clutch Cover	9-12 3 9-13 As req'd	
11265	Assembly (75062) Balance Weight (2-13 grammes) for Clutch Cover	9-13 As req'd	
11266	Assembly (75063) Balance Height (4-266) Assembly (75064)	9-13 As req'd	
11267	Assembly (75064) Balance Weight (5-38 grammes) for Clutch Cover	9-13 As req'd	
1268	Assembly (75065) Balance Weight (6-51 grammes) for Clutch Cover	9-13 As req'd	TIVE WEIGHTS
1269	Assembly (75066) Balance Weight (7-565) Assembly (75066)	9-13 As req'd	
11270	Assembly (75067) Balance Weight (9.57 grammes) for Clutch Cover	9-13 As req'd	
11271	Assembly (75068) Balance Weight (11-57 grammes) for Clutch Cover	9-13 As req'd	
11272	Assembly (75069) Pop Rivet, securing Balance Weights to Clutch Cover (75061)	9-14 As req'd	
C.23575/1	RELEASE BEARING AND CUP ASSEMBLY (76453)	9–15 1	
4163	Retainer, holding Cup to Operating Fork (41628)	9–16 2	
C.25875	DRIVEN PLATE ASSEMBLY (53009/12)	19–17 1 FOR 3∙4 L	LITRE ONLY
C.25874	DRIVEN PLATE ASSEMBLY (53009/11)	19–17 1 FOR 3⋅8 L	ITRE ONLY
11273	Facings Package (comprising Clutch Linings and Rivets) (SSC.75925)	1 FOR REN LINING	EWAL OF DRIVEN PLATE GS
C.8631	Dowel, locating Clutch Cover to Flywheel	9–18 3	
UFS.131/6.5R FG.105/X	Screw, Set, securing Clutch Unit to Flywheel Washer, Spring, on Setscrew	6 6	
C.23965/1 C.23965/2 C.23965/3 C.23965/4	Balance Weight (-036" thick) for Clutch Balance Weight (-064" thick) for Clutch Balance Weight (-104" thick) for Clutch Balance Weight (-128" thick) for Clutch	19-19 As req'd 19-19 As req'd 19-19 As req'd 19-19 As req'd	TIVE WEIGHTS



Part No.	Description	Plate No.	No. per Unit	Remarks
C.14994	CLUTCH HOUSING (COMPLETE WITH BUSHES)		1	Fitted from Chassis No. 1B.1001 to 1B.2191
C.10025	Bush, for Throw-out Shaft		2	18.25001 to 18.253003
FB.107/13R C.9859 C.9860	Bolt, securing Clutch Housing to Gearbox Bolt, securing Clutch Housing to Gearbox Bolt, securing Clutch Housing to Gearbox		6 1 1	1B.75001 to 1B.76309
C.20336	CLUTCH HOUSING (COMPLETE WITH BUSHES)	20–1	1	Fitted to Chassis No. 1B.2192 and subs. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
C.10025	Bush, for Throw-out Shaft		2 >	1B.25301 and subs. 3.4 litre 1B.52078 and subs. 3.8 litre
UFB.143/13R C.20334 C.20335	Bolt, securing Clutch Housing to Gearbox Bolt, securing Clutch Housing to Gearbox Bolt, securing Clutch Housing to Gearbox	20-2 20-3 20-4	6 1 1 2	1B.76310 and subs. 3.8 litre
FW.107/T C.587	Washer, Plain, on Bolts Plate, locking Bolts	20-5 20-6	2	
C.5073 UFB.137/23R C.726	Plate, locking Bolts Bolt, securing Clutch Housing to Cylinder Block Washer, Shakeproof, on Bolts		9}	8 required at Engine No. 7B.9675 and subs. 3-4 litre 7B.64681 and subs. 3-8 litre
C.11910 BD.524/2	Cover, over Timing aperture at bottom of Clutch Housing Rivet, securing Cover to Clutch Housing	20–7	1	
C.18739	OIL SEAL, AT REAR OF CLUTCH HOUSING, FOR GEARBOX PRIMARY SHAFT	20–8	1	
C.5072	COVER PLATE, AT FRONT OF CLUTCH HOUSING	20–9	1	
UCS.125/4R C.724	Screw, Set, securing Cover Plate Washer, Shakeproof, on Setscrews		4	
C.4795	SUPPORT BRACKET AT RIGHT-HAND SIDE OF CLUTCH HOUSING	20–10	o 1	
C.11942	SUPPORT BRACKET ASSEMBLY AT LEFT-HAND SIDE OF CLUTCH HOUSING	20–1	1 1	
UFB.131/10F UFN.131/L FG.105/X	R Bolt, securing Support Brackets to Cylinder Block Nut, on Bolts Washer, Spring, under Nuts		4 4 4	
UFB.137/11F UFB.137/23F UFN.137/L			4 2 6 6	

<u> </u>		Plate	No. pe	r
Part No.	Description	No.	Unit	Remarks
C.9857	SHAFT, HOLDING OPERATING FORK TO CLUTCH HOUSING	20–12	1	
C.9797	FORK, ON SHAFT, OPERATING RELEASE BEARING	20–13	1	
C.8011	Screw (Allen Head) securing Clutch Operating Fork to Shaft	20-14	1	
UFN.125/L	Nut, locking Allen Head Screw	20–15	1	
C.5120	RETURN SPRING FOR CLUTCH OPERATING FORK	20–16	1	NOT REQUIRED WITH SLAVE CYLINDER C.24145
C.5178	Plate, anchoring Return Spring	20–17	1	
C.21470	SLAVE CYLINDER FOR CLUTCH OPERATION (4252/364)		1	Fitted from Engine No. 7B.1001 to 7B.5212 3.4 litre 7B.50001 to 7B.58366 3.8 litre
C.21479 8336 6139 8591 8592 8337	Body only (3232/6392) Spring (89500) Cup Filler, at top of Spring (87575) Seal, behind Piston (27526) Piston (103439) Circlip, retaining Piston in Slave Cylinder Body (K.19714)	2020 2021 2022 2023	1 1 1 1 1	78.50001 to 78.56566 3'8 littre
6142 6096	Rubber Boot, over end of Slave Cylinder (33427) Bleeder Screw, in Slave Cylinder (28696)	20-25 20-26	1	
C.24145	SLAVE CYLINDER FOR CLUTCH OPERATION (4252/374)		1	Fitted to Engine No. 7B.5213 to 7B.10993 7B.58367 and subs.
C.24157 10441 10943	Body only (3232/648) Spring (100479) Rubber Boot, over end of Slave Cylinder (24978)		1 1 1	7 D. 30307 and subs.
	All other items are as for Slave Cylinder C.21470			
C.29801	SLAVE CYLINDER, FOR CLUTCH OPERATION (4252/387)	20–18	1	Fitted to Engine No. 7B.10994 and subs. 3·4 litre
C.24157 12287	Body only (3232/648) Circlip, retaining Piston in Slave Cylinder Body (K.19714)	20—19 20—24	1	
	All other items are as for Slave Cylinder C.21470			
C.9858 UFN.137/L FG.106/X C.726	Stud, mounting Slave Cylinder to Clutch Housing Nut, on Studs Washer, Spring, under Nut Washer, Shakeproof, under Nut	2027	2 2 1 1	

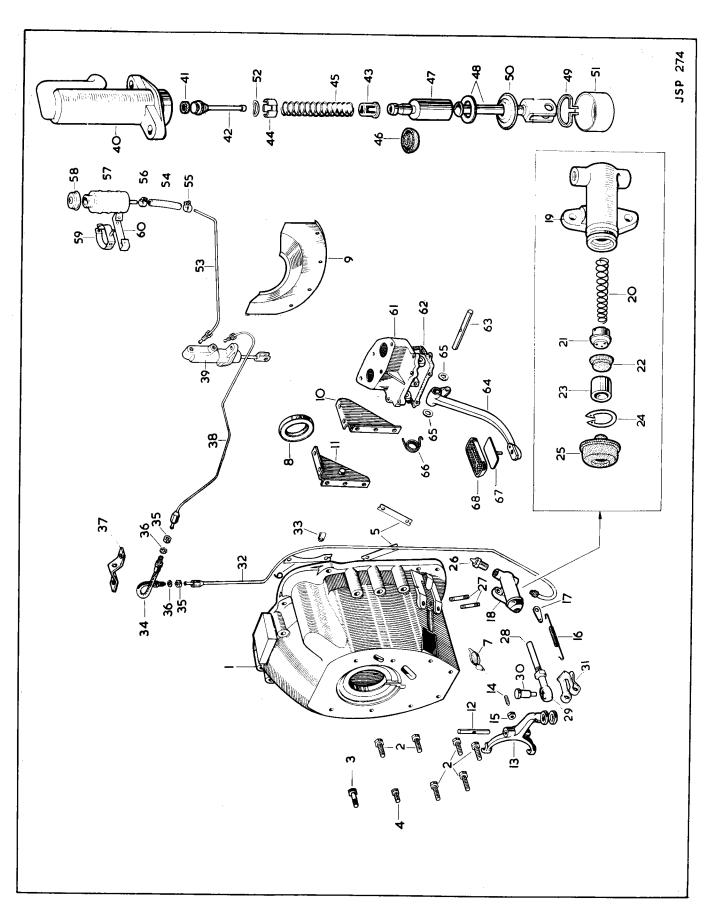
_				
Part No.	Description	Plate No.	No. per Unit	Remarks
8593	REPAIR KIT FOR SERVICING CLUTCH SLAVE CYLINDER (SSB.601)		1	FOR SLAVE CYLINDER C.21470 ONLY
10944	REPAIR KIT FOR SERVICING CLUTCH SLAVE CYLINDER (SSB.608)		1	FOR SLAVE CYLINDER C.24145 ONLY
C.9798	OPERATING ROD BETWEEN SLAVE • CYLINDER AND CLUTCH FORK		1	Fitted from Engine No. 7B,1001 to 7B.5212 3.4 litre 7B.50001 to 7B.58366 3.8 litre
C.24148	OPERATING ROD BETWEEN SLAVE CYLINDER AND CLUTCH FORK		1	Fitted from Engine No. 7B.5213 to 7B.6571 3.4 litre 7B.58367 to 7B.60390 3.8 litre
C.25881	OPERATING ROD BETWEEN SLAVE CYLINDER AND CLUTCH FORK		1	Fitted to Engine No. 7B.6572 to 7B.10993 3-4 litre 7B.60391 and subs. 3-8 litre
C.29802	OPERATING ROD BETWEEN SLAVE CYLINDER AND CLUTCH FORK	20–2	8 1	Fitted to Engine No. 7B.10994 and subs. 3-4 litre
C.10360 C.9800	ADJUSTER ASSEMBLY FOR OPERATING ROD Bush, for Adjuster		1	Fitted from Engine No. 7B.1001 to 7B.5212 3-4 litre 7B.50001 to 7B.58366 3-8 litre
C.24147 C.9800	ADJUSTER ASSEMBLY FOR OPERATING ROD Bush, for Adjuster		1	Fitted from Engine No. 7B.5213 to 7B.9682 3-4 litre 7B.58367 to 7B.64772 3-8 litre
0.9800	waster to the same of the same			
C.27325	ADJUSTER ASSEMBLY FOR OPERATING ROD	20–2	29 1	Fitted to Engine No. 7B.9683 and subs. 3-4 litre 7B.64773 and subs. 3-8 litre
C.20954/4	Bush, for Adjuster		1	
UFN.131/L	Nut, locking Adjuster in Operating Rod		1	
C.27327 C.27328/5	Pivot Pin, securing Adjuster to Operating Fork Safety Clip, retaining Pivot Pin	20—3 20—3		

Part No.	Description	Plate No.	No. pe	r Remarks
	ADJUSTER ASSEMBLY FOR OPERATIN	IG ROD	(Cont	'd)
UFN.231/L	Nut, locking Adjuster to Operating Rod		1	
C.9801 L.103/7U FW.105/T BD.1708/1	Pivot Pin, securing Adjuster to Clutch Operating Fork Split Pin, securing Pivot Pin Washer, Plain, behind Split Pin Washer, Spring, behind Plain Washer		1 1 1 1	
C.12737	PIPE ASSEMBLY BETWEEN SLAVE CYLINDER AND FLEXIBLE HOSE (T.52/25B)		1	FOR R.H. DRIVE AND L.H. DRIVE CARS Fitted from Engine No. 7B.1001 to 7B.5212 3-4 litre 7B.50001 to 7B.58366 3-8 litre
C.25718	PIPE ASSEMBLY BETWEEN SLAVE CYLINDER AND FLEXIBLE HOSE	20–32	1	FOR R.H. DRIVE CARS ONLY Fitted to Engine No. 7B.5213 and subs. 3-4 litre 7B.58367 and subs. 3-8 litre
C.25625	PIPE ASSEMBLY BETWEEN SLAVE CYLINDER AND FLEXIBLE HOSE		1	FOR L.H. DRIVE CARS ONLY Fitted to Engine No. 7B.5213 and subs. 3-4 litre
C.11674	Clip, securing Pipe	20–33	1	7B.58367 and subs. 3-8 litre
C.11603	FLEXIBLE HOSE BETWEEN HYDRAULIC PIPES (KL.93475)	20-34	1	
UFN.237/L C.741	Nut, securing Flexible Hoses Washer, Shakeproof, under Nuts	2035 2036	2 2	
C.12731	Bracket, on rear Cylinder Head Studs, supporting Flexible Hose	20-37	1	
C.17454	Tab Washer, retaining Hose to Bracket		1	
C.23108	PIPE ASSEMBLY BETWEEN FLEXIBLE HOSE AND CLUTCH MASTER CYLINDER (VBO.6076/25½")	20–38	1	R.H. DRIVE CARS ONLY
C.23630	PIPE ASSEMBLY BETWEEN FLEXIBLE HOSE AND CLUTCH MASTER CYLINDER (VBO.6076/22¾)		1	L.H. DRIVE CARS ONLY
C.22688	CLUTCH MASTER CYLINDER ASSEMBLY (VBM.4734)		1	FITTED TO R.H. DRIVE CARS from Chassis No. 1B.1001 to 1B.8385 3.4 litre
10128 8296 8545 6943 8547 8548 9314 8549 8544 8550 10129 9660 6945	Body (VBM.5380) Recuperation Seal, on Valve (VBO.4842) Valve (VBO.7465) Spring, on Valve (VBO.1410) Support, for Valve Spring (VBM.4451) Main Spring (VBO.7551) Support, for Main Spring (VBO.8885) Cup Seal, on Piston (VBO.8206) Piston (VBO.7550) Static Seal, on Piston (VBO.7554) Push Rod Assembly (VBO.9794) Circlip, retaining Push Rod (VBO.7931) Dust Excluder, at end of Cylinder Body (VBO.1869)		1 1 1 1 1 1 1 1 1 1 1 1	1B.50001 to 1B.59333 3-8 litre 1B.50001 to 1B.59333 3-8 litre AND TO ALL L.H. DRIVE CARS

Part No.	Description	Plate No.	No. per Unit	Remarks
C.27159	CLUTCH MASTER CYLINDER ASSEMBLY (64068722)	20-39	1	R.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.8386 and subs. 3-4 litre
N.S.S. N.S.S. 7350 11600 73.49 N.S.S. N.S.S. 11601 11602 N.S.S. N.S.S. N.S.S. N.S.S.	Body (64674910) Seal, on Valve (362802) Valve (378641) Spring Retainer (64673391) Spacer (318001) Spring (64673425) Seal, for Plunger (64673407) Plunger (64673424) Push Rod Assembly (391011) Circlip (378920) Dust Cover (64673975) Retainer, for Dust Cover (378071) Spring Washer (378960)	20-40 20-41 20-42 20-43 20-44 20-46 20-47 20-48 20-49 20-50 20-51	1 1 1 1 1 1 1 1	1B.59334 and subs. 3-8 litre
C.8956	Stud, mounting Clutch Master Cylinder to Housing		2	FOR USE WITH MASTER CYLINDER C.22688 FOR USE WITH MASTER CYLINDER
C.18232 C.27162	Stud, mounting Clutch Master Cylinder to Housing Spacer, between Master Cylinder and Housing (64676096)		2 1 }	C.27159
UFN.131/L C.725	Nut, on Studs, securing Clutch Master Cylinder [©] Washer, Shakeproof, under Nuts		2 2	
J.105/9.5S	Clevis Pin, securing Clutch Master Cylinder Jaw to Clutch Pedal		1	
L.103/7U FW.105/T	Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin		1 1	
8552	REPAIR KIT FOR SERVICING CLUTCH MASTER CYLINDER (VBO.8063)		1	FOR MASTER CYLINDER C.22688 ONLY
	(COMPRISING: RECUPERATING SEAL, CUP SEAL, STATIC SEAL, DUST EXCLUDER, AND TUBE OF RUBBER GREASE)			
11604	REPAIR KIT FOR SERVICING CLUTCH MASTER CYLINDER (SP.2206)		1	FOR MASTER CYLINDER C.27159 ONLY
	(COMPRISING: PLUNGER SEAL, VALVE SEAL, SPRING WASHER, CIRCLIP, AND DUST COVER)			
C.23704	PIPE ASSEMBLY BETWEEN CLUTCH MASTER CYLINDER AND LOW PRESSURE HOSE	20 –53	3 1	R.H. DRIVE CARS ONLY
C.22760	PIPE ASSEMBLY BETWEEN CLUTCH MASTER CYLINDER AND LOW PRESSURE HOSE		1	L.H. DRIVE CARS ONLY

-		
Part No.	Description	Plate No. per No. Unit Remarks
C.6854	LOW PRESSURE HOSE BETWEEN PIPE AND CLUTCH FLUID CONTAINER	20–54 1
C.15886/5 C.15886/3	Clip, securing Hose to Pipe Clip, securing Hose to Container	20–55 1 20–56 1
C.22759	CLUTCH FLUID CONTAINER	20–57 1
1578	Cap, on Container	20–58 1
C.19336 UFS.319/8H UFN.119/L C.723/A	Clip, around Fluid Container Screw, Set, securing Clip to Container Nut, on Setscrew Washer, Shakeproof, under Nut	2059 1 1 1 1
UFN.125/L C.724 FW.104/T	Nut, securing Clip to Mounting Bracket Washer, Shakeproof, under Nut Washer, Plain, under Shakeproof Washer	1 1 1
C.23116	BRACKET MOUNTING CLUTCH AND BRAKE FLUID CONTAINERS	20–60 1
UFS.125/8R UFN.125/L C.724 FW.104/T	Screw, Set, securing Bracket to Valance Nut, on Setscrews Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers	R.H. DRIVE CARS ONLY 2 2 2 2 2
C.22754	BRACKET MOUNTING CLUTCH AND BRAKE FLUID CONTAINERS	1 L.H. DRIVE CARS ONLY
UFS.125/4R C.724	Screw, Set, securing Bracket to Valance Washer, Shakeproof, under Nut	1 1
C.22858	HOUSING FOR CLUTCH PEDAL	20–61 1
C.8954 UFN.131/L C.725	Stud, mounting Housing to Scuttle Nut, on Studs Washer, Shakeproof, under Nuts	7 7 7
C.8957	Gasket, between Housing and Scuttle	20-62 1 REQUIRED FOR R.H. DRIVE CARS See remarks 2 REQUIRED FOR L.H. DRIVE CARS
C.8958	SHAFT, SUPPORTING CLUTCH PEDAL IN HOUSING	20-63 1
C.8967 C.8737/1 FW.104/T	Bolt, securing Shaft in Housing Nut, on Bolt Washer, Plain, under Nut	1 1 1

Part No.	Description	Plate No.	No. per Unit	Remarks
·C.13246	CLUTCH PEDAL (COMPLETE WITH BUSHES)	20–64	1	R.H DRIVE CARS ONLY
C.20955/4	Bush, in Clutch Pedal Boss		2	
C.13248	CLUTCH PEDAL (COMPLETE WITH BUSHES)		1	L.H. DRIVE CARS ONLY
C.20955/4	Bush, in Clutch Pedal Boss		2	
C.8962	Washer (Fibre) at each side of Pedal Boss	20 –65	2	
C.8966	RETURN SPRING FOR CLUTCH PEDAL	20–66	1	
C.14852	STEEL PAD FOR CLUTCH PEDAL	20–67	1	
C.8667/2	Nut, securing Steel Pad to Clutch Pedal		1	
C.8969	RUBBER PAD FOR CLUTCH PEDAL	20–68	1	
C.8971	COVER PLATE FOR REDUNDANT PEDAL MOUNTING CUT-OUT (171/265)		1	
C.8957 UFS.125/5R UFN.125/L C.724 FW.104/T	Gasket, under Cover Plate Screw, Set, securing Cover Plate Nut, on Setscrews Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers		1 4 4 4 4	
C.25337	COVER PLATE BLANKING REDUNDANT HOLE FOR CLUTCH MASTER CYLINDER		1	FOR USE ONLY WHEN AUTOMATIC TRANSMISSION IS FITTED
UCS.131/4R	Screw, Set, securing Cover Plate to Scuttle		2 2	



STANDARD TRANSMISSION **GEARBOX**

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2767 1B.25001 TO 1B.25379 3.4 LITRE 1B.50001 TO 1B.52997 1B.75001 TO 1B.76907 3.8 LITRE

	1B.25001 TO 1B.	25379]	, , _,,,	1B.75001 TO 1B.76907 ∫ 3.8 LITE
Part No.	Description	Plate No.	No. per Unit	
C.24215	GEARBOX ASSEMBLY ("G.B." SERIES)		1	SHAVED GEARS, IDENTIFIED BY PREFIX "GB" AND SUFFIX "JS" TO THE SERIAL NUMBER
C.19208	GEARBOX CASE	21-1	1	
C.799 C.785	Drain Plug, at bottom of Casing Washer (Fibre) on Drain Plug	21-2 21-3	1 1	
C.799 C.785 C.857 FS.205/7D FG.105/X	Oil Filler Plug, at left hand side of Case Washer (Fibre) on Oil Filler Plug Plate, locking Counter and Reverse Shafts Screw, Set, securing Locking Plate Washer, Spring, on Setscrew	21-4 21-5 21-6 21-7 21-8	1 1 1 1	
C.1845 C.1855 C.1838 C.12195 C.1840 C.920	Ball Bearing, for Mainshaft (MS.12½K) Circlip, securing Mainshaft Bearing Ball Bearing, for Constant Pinion Shaft (Hoff.340.K) Collar, between Casing and Circlip Circlip, on Bearing, behind Collar Blanking Disc (Fibre) in Casing, at Front end of Counter Shaft	21-9 21-10 21-11 21-12 21-13 21-14	1 1 1 1 1	
C.1834	Gasket, between Gearbox Case and Clutch Housing	21–15	1	
C.12560	GEARBOX EXTENSION ASSEMBLY	21–16	1	
C.19209	Gasket, between Gearbox Extension and Case	21-17	1	
FS.105/9R FG.105/X	Screw, Set, securing Extension to Gearbox Case Washer, Spring, on Setscrews		7 7	
C.9836	OIL SEAL AT END OF GEARBOX EXTENSION	21–18	1	
C.12378	SPEEDOMETER DRIVEN GEAR ASSEMBLY	21–19	1	
C.9177	'O' Ring, around Driven Gear Bearing	21-20	1	
C.846	Dowel Screw, securing Speedometer Driven Gear in	21-21	1	
FW.105/E	Gearbox Extension Washer (Copper) on Dowel Screw		1	
	STRIKING GEAR			
C.9841	Striking Rod Assembly, 1st/2nd Gears (complete with Interlock Rollers)	21–22	1	
C.9846 C.9845	Striking Rod, 3rd/Top Gears Striking Rod, Reverse Gear	21-23	1	
C.9854	Stop, for 1st/2nd Speed Striking Rod	2124 2125	1 1	
C.9851 C.9852	Change-Speed Fork, 1st/2nd Gears Change-Speed Fork, 3rd/Top Gears	21-26 21-27	1 1	
C.9847 C.9853	Change-Speed Fork, Reverse Gear Selector, 3rd/Top Gears	21–28 21–29	1 1	
C.9848 C.9849	Plunger, in Change-Speed Fork, for Reverse Selection Spring, tensioning Reverse Plunger	21-30 21-31	i 1	
C.1319 C.14704	Ball, locking Reverse Plunger Spring, loading Locking Ball	21-32	1	
C.19772	Dowel Screw, locating Change-Speed Forks, Selector	21-33 21-34	1 5	
C.837 C.922	and 2nd Speed Stop, on Štriking Rods Wire, locking Dowel Screws Ball, between Striking Rods, for Interlock	21–35 A	s req'd 2	

STANDARD TRANSMISSION **GEARBOX**

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2767 1B.25001 TO 1B.25379 3-4 LITRE 1B.75001 TO 1B.76907 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
10462	REMOTE CONTROL, COMPLETE (SD.1137)	21-36	1	
	(COMPRISING: TOP COVER, STRIKING RODS, FORKS, SELECTORS, CHANGE-SPEED LEVER, ETC	.)		
C.13332	TOP COVER	21-37	1	
C.1083 C.4531	Switch, for Top Cover, operating Reversing Light Gasket, for Switch	21 <i>–</i> 38 21 <i>-</i> -39	1	
C.860	Gasket, between Top Cover and Gearbox Case	21-40	1	
FS.105/7D FB.105/11D FB.105/15D FG.105/X OD.105/6H	Bolt, securing Top Cover to Gearbox Case Bolt, securing Top Cover to Gearbox Case Bolt, securing Top Cover to Gearbox Case Washer, Spring, on Bolts Dowel, positioning Top Cover to Casing	21-41 21-42 21-43 21-44 21-45	2 10	
C.1319 C.13334 C.845 C.13333	Ball, engaging Striking Rods Plunger, holding Balls in position Spring, at top of Plunger Shim, for Spring Tension	21-46 21-47 21-48	3	r
C.841	Breather, at top of Cover or at R.H. side of Change-Speed	21-49	1	
C.930 C.18442 C.930	Lever Housing Washer (Fibre) for Breather Plug, sealing redundant Breather Aperture in Top Cover Washer (Fibre) on Plug	2150 2151 2152	1 }	Required only when Breather is fitted to Change-Speed Lever Housing
C.7426	Stud, in Top Cover, for fixing of Change-Speed Lever	21-53	4	
NN.131/L FG.105/X C.9840 787	Housing Nut, on Studs Washer, Spring, under Nuts Welch Washer, 7/6" diameter, at L.H. side of Top Cover Welch Washer, 5%" diameter, at front and rear of Top	21-54 21-55		
C.799 C.785	Cover (ends of Striking Rods) Plug, in Dipstick Aperture Washer (Fibre) on Plug	21-56 21-57		
C.7379	Plug, sealing redundant hole for Overdrive Switch in Top	21-58	3 1	
C.2296/1	Cover Washer (Copper) on Plug	21 59) 1	
C.14468	HOUSING, ON TOP COVER, FOR CHANGE-SPEED LEVER	21–60) 1	
C.1907 C.13338	Bush, inside Housing, for Pivot Jaw Gasket, under Housing	2161 2162		
C.12454	'O' RING, IN HOUSING, FOR REMOTE CONTROL SHAFT	21–63	3 1	
C.13335	Retaining Cup, for 'O' Ring	21–6	4 1	
C.14305	REMOTE CONTROL SHAFT	21 <i>—</i> 6	5 1	

STANDARD TRANSMISSION

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2767
1B.25001 TO 1B.25379

3-4 LITRE
1B.50001 TO 1B.52997
1B.75001 TO 1B.76907
3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.13341	SELECTOR FINGER, ON REMOTE CONTROL SHAFT	21–66	1	
C.19772	Dowel Screw, securing Selector Finger to Remote	21–67	1	
C.837	Control Shaft Wire, locking Dowel Screw		As req'd	
787	Welch Washer, %" diameter, at rear of Housing	2168	1	
C.21104	PIVOT JAW, HOUSING SELECTOR LEVER	2169	1	
C.1894	Washer (Fibre) at each side of Housing Turret	21-70	2	
C.1905	Washer, Double Coil Spring, between 'D' Washer and Fibre Washer	21–71	1	
C.1914	'D' Washer, on Pivot Jaw, adjacent to Nut	21-72	1 7	
FN.407/L L.103/8U	Nut, slotted, securing Pivot Jaw to Housing Split Pin, securing Nut	21-73 21-74	1 }	FN.407/L AND L.103/8U SUPERSEDED BY C.8734
C.8734	Nut, (Nyloc) securing Pivot Jaw to Housing	21-14	1 5	30FEN3EDED BY 0,8/34
C.21 92 6	SELECTOR LEVER ON END OF CHANGE-SPEED LEVER	21–75	1	
C.1906	Bush, inside Selector Lever	21-76	1	
C.1908 C.1929	Washer, (Fibre) at each side of Selector Lever Washer, Double Coil Spring, between Fibre Washer	21-77 21-78	2 1	
C.1912 FN.407/L L.103/8U	and Selector Lever Pivot Pin, mounting Selector Lever in Pivot Jaw Nut, Slotted, securing Pivot Pin Split Pin, retaining Nut	21–79	1 1 1	
C.23633	CHANGE-SPEED LEVER	21-80	1	
C.21923/1 C.21924	Knob, for Change-Speed Lever Cone, locking Knob to Change-Speed Lever	21—81 21—82	1 1	
C.1915	UPPER BUSH, HOUSING CHANGE-&-ZEED LEVER IN SELECTOR LEVER	21–83	1	
C.1919	Washer, at top of Upper Bush	21-84	1	
C.21921	LOWER BUSH, HOUSING CHANGE-SPEED LEVER IN SELECTOR LEVER	21-85	1	
C.1904	Washer, at bottom of Lower Bush	2186	1	
C.8150/33	Nut, Self-Locking, securing Change-Speed Lever to	2. 00	•	
J.U 1 JU/ JJ	Selector Lever		1	

STANDARD TRANSMISSION GEARBOX

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2767 1B.25001 TO 1B.52997 3.8 LITRE 1B.75001 TO 1B.76907 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.9829	MAINSHAFT	22-1	1	
C.9830 C.754	Speedometer Driving Gear Key, positioning Speedometer Driving Gear on	22-2 22-3	1 1	
C.9831	Mainshaft Nut, securing Speedometer Driving Gear on Mainshaft	22-4	1	
C.9832	Tab Washer, securing Nut	22-5 22-6	1	
C.10209	Synchronising Sleeve, 2nd Speed Spring, in 2nd and 3rd/Top Synchro Sleeves	22-0 22-7	12	
C.900 C.922	Ball, at top of Springs and Plunger in 2nd and 3rd/Top Synchro Sleeves	22–8	13	
C.901	Plunger, in 2nd Speed Synchro Sleeve (-490" long)	22-9 22-9	1	SELECTIVE SIZES
C.901/1	Plunger, in 2nd Speed Synchro Sleeve (-495" long) Plunger, in 2nd Speed Synchro Sleeve (-500" long)	22-9	i	OLLEG TIVE GILLS
C.901/2 C.10201	Gear, 1st Speed Mainshaft	22-10	1	
C.10202	Gear, 2nd Speed Mainshaft	22-11	1	
C.10203	Gear, 3rd Speed Mainshaft	22-12	1 82]	
C.1850/1	Needle Roller, in 2nd and 3rd Speed Gears	22–13	62	
C.1850/2	(3·5 mm.+ ·0001''—·0000'') Needle Roller, in 2nd and ·3rd Speed Gears (3·5 mm.+ ·0000''—·0001'')	22–13		USE ROLLERS OF ONE GRADE IN INDIVIDUAL GEAR ASSEMBLIES
C.1850/3	Needle Roller, in 2nd and 3rd Speed Gears (3.5 mm 0001" - 0002")	22-13		
C.1849	Plunger, in Mainshaft, locking 2nd and 3rd Speed Gears	2214 2215	2 2	
C.1324 C.10206/1	Spring, under Plungers Thrust Washer, front and rear of 2nd and 3rd Speed Gears (.471''/-472'' thick)	22–16	2]	
C.10206/2	Thrust Washer, front and rear of 2nd and 3rd Speed Gears (.473"/.474" thick)	22–16	1	SELECTIVE SIZES
C.10206/3	Thrust Washer, front and rear of 2nd and 3rd Speed Gears (-475"/-476" thick)	2216 2217		
C.10208	Synchronising Sleeve, 3rd/Top Speeds Plunger, in 3rd/Top Synchro Sleeve (·490" long)	22-17	_	•
C.901 C.901/1	Plunger, in 3rd/Top Synchro Sleeve (495" long)	22-18		SELECTIVE SIZES
C.901/1 C.901/2	Plunger, in 3rd/Top Synchro Sleeve (·500" long)	22-18		
C.922	Ball, at top of Plunger, in 3rd/Top Synchro Sleeve	22-19		n
C.4049/1	Operating Sleeve, 3rd/Top Speeds	22-20		, d
C.903 C.914	Shim, under Springs in Synchro Sleeves (·006" thick) Shim, under Springs in Synchro Sleeves (·028" thick)	22-21 22-21		
C.10200	CONSTANT PINION SHAFT ASSEMBLY	22-22	1	
C.1843	Roller Bearing, inside Constant Pinion Shaft	22-23		
C.2121	Oil Thrower, on Constant Pinion Shaft	22-24		
C.11932	Locknut, on Constant Pinion Shaft, securing Front	22–25	1	
C.11933	Bearing Tab Washer, retaining Locknut	2226	5 1	
	DEVEDOS COINOLS	22 27	4	
C.2070	REVERSE SPINDLE	22-27	1	
C.10205/1	Reverse Gear (complete with Bush)	22-28		
C.1893	Lever, operating Reverse Gear	22-29		
C.1899	Fulcrum Pin, for Operating Lever	22-30 22-31		
C.777 FW.106/T	Nut, slotted, securing Fulcrum Pin Washer, Plain, under Slotted Nut	22-31		
L.103/8U	Split Pin, retaining Slotted Nut and Reverse Slipper	22-33	2	
C.866	Reverse Slipper	22-34		
C.4284	Sealing Ring, on Reverse Spindle	22–35	1	
	001111TED011AET			
C.1856	COUNTERSHAFT	22-36	5 1	

STANDARD TRANSMISSION GEARBOX

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2767 | 3.4 LITRE | 1B.50001 TO 1B.52997 | 3.8 LITRE | 1B.75001 TO 1B.76907 | 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.10204	GEAR UNIT (CLUSTER) ON COUNTERSHAFT	22–37	1	
C.1864 C.918/1 C.918/2 C.918/3 C.1861 C.1862 C.1862/1 C.1862/2 C.1862/3 C.1862/4 C.10210 C.8855 C.1859 C.4285	Retaining Ring, at rear of Needle Rollers Needle Roller (3 mm.+.0001"0000") Needle Roller (3 mm.+.0000"0001") Needle Roller (3 mm0001"0002") Thrust Washer, inner, at rear of Gear Unit, adjacent to Needle Rollers Thrust Washer, outer, at rear of Gear Unit (.156" thick) Thrust Washer, outer, at rear of Gear Unit (.159" thick) Thrust Washer, outer, at rear of Gear Unit (.162" thick) Thrust Washer, outer, at rear of Gear Unit (.152" thick) Thrust Washer, outer, at rear of Gear Unit (.164" thick) Retaining Ring, on outer end of front Needle Rollers Thrust Washer, inner, at end of Gear Unit Thrust Washer, outer, at front end of Gear Unit Sealing Ring, on Countershaft	22-38 22-39 22-39 22-40 22-41 22-41 22-41 22-41 22-42 22-43 22-44	58 58 58 1 1 1 1 1 1	USE ROLLERS OF ONE GRADE IN INDIVIDUAL GEAR ASSEMBLIES SELECTIVE SIZES. USE AS NECESSARY TO OBTAIN .002"/.004" END FLOAT

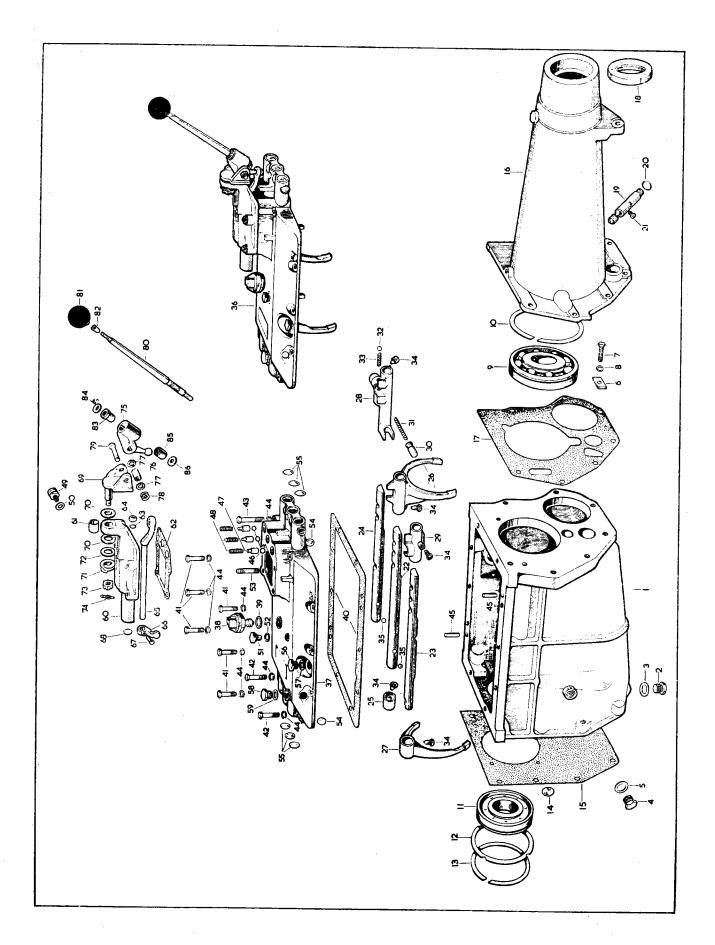


PLATE 21

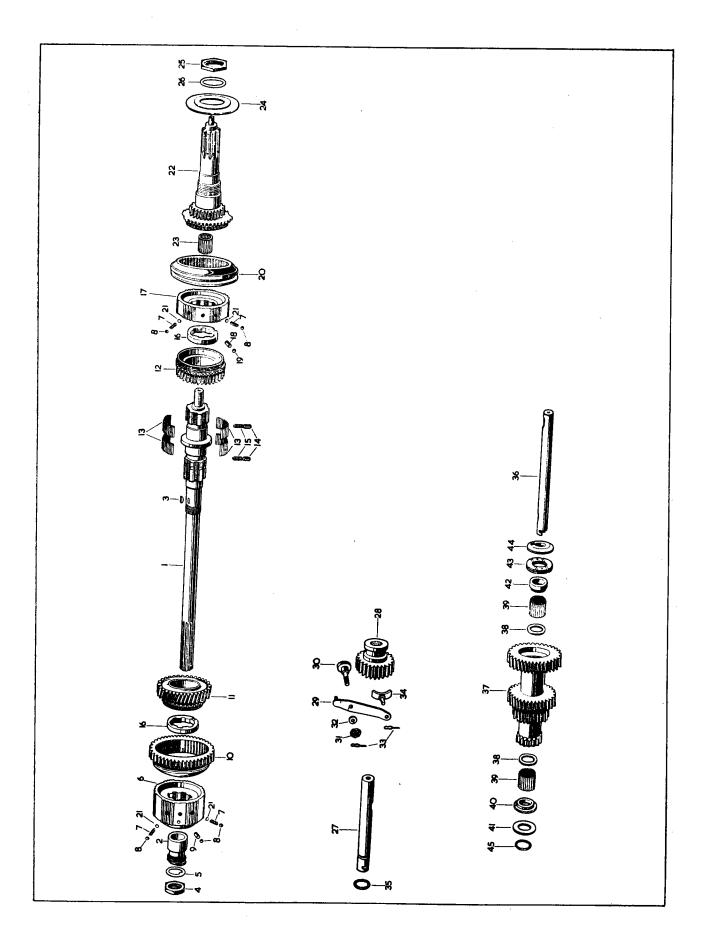


PLATE 22

STANDARD TRANSMISSION

GEARBOX

FITTED TO CHASSIS NO. 1B.2768 AND SUBS. 1B.25380 AND SUBS. 3.4 LITRE

1B.52998 AND SUBS. 3.8 LITRE 1B.76908 AND SUBS.

FILLD IO	1B.25380 AND SUBS.	18.76908 AND SUBS.				
Part No.	Description	Plate No.	No. per Unit	Remarks		
C.20018	GEARBOX ASSEMBLY ('J.B.' SERIES)		1	STANDARD RATIO GEARS		
C.26305	GEARBOX ASSEMBLY ('J.B.' SERIES)		1	CLOSE RATIO GEARS SUPPLIED TO SPECIAL ORDERS ONLY		
C.20019	GEARBOX CASE	23-1	1			
C.19543 C.799 C.785	Oil Drain Plug (Magnetic) at bottom of Case Oil Filter Plug, at L.H. side of Case Washer (Fibre) on Plugs	23-2 23-3 23-4	1 1 2			
C 1845/1 C.1855 C.20491	Ball Bearing, for Mainshaft (MS. 12½K) Circlip, around Ball Bearing Ball Bearing, for Constant Pinion Shaft (MS. 13½K)	23-5 23-6 23-7	1 1 1			
C.20492 C.20494 C.920	(complete with Circlip, C.20492) Circlip, around Ball Bearing Collar, between Circlip and Gearbox Case Blanking Disc (Fibre) in Case, at front of	238 239 2310	1 1) 1			
C.22837 C.20658	Countershaft Filter Gauze, in rear of Gearbox Case Gasket, between Gearbox and Clutch Housing	2311 2312				
C.21306	OIL PUMP BODY AT REAR OF GEARBOX CASE	23-13	3 1			
C.21308 C.21307 C.21309	Inner Gear, for Oil Pump Outer Gear, for Oil Pump Pin, on Mainshaft, driving Oil Pump	23-14 23-15 23-16	5 1			
UCS,519/5H	Screw, Set, securing Oil Pump Body to Rear End Cover		3			
C.22950	REAR END COVER	231	7 1			
C.20020 UFS.131/9R	Gasket, between Rear End Cover and Gearbox Case Screw, Set, securing Rear End Cover to Gearbox	23-1	8 1 7			
FG.105/X UCS.131/3R FW.105/E C.18719	Case Washer, Spring, on Setscrews Plug, at top of Rear End Cover Washer (Copper) on Plug Ball Bearing, in Rear End Cover, supporting Mainshaft	23-19 23-29 23-2	0 1			
C.23392	SPEEDOMETER DRIVEN GEAR	23–2	2 1			
C.21312	BEARING ASSEMBLY FOR SPEEDOMETER DRIVEN GEAR	232	3 1			
C.12377/1 C.9177 C.22999 FG.105/X	Oil Seal, in Bearing, for Speedometer Driven Gear 'O' Ring, around Bearing Screw, locking Bearing in Rear End Cover Washer, Spring, on Locking Screw	23-2 23-2 23-2 23-2	5 1 6 1			

STANDARD TRANSMISSION GFARBOX

FITTED TO CHASSIS NO. 1B.2768 AND SUBS. 3.4 LITRE

GEARBOX18.52998 AND SUBS. 3.8 LITRE
18.76908 AND SUBS.

	10.20300 AND 3	OD3. J		10.70306 AND 3003.J
Part No.	Description	Plate No.	No. per Unit	Remarks
C.23394	OIL SEAL AT END OF REAR COVER	23–28	1	
11122	REMOTE CONTROL, COMPLETE (SD.1148)	23–29	1	
	(COMPRISING: TOP COVER, STRIKING RODS, CHANGE-SPEED LEVER, FORKS, SELECTOR LEVER, ETC.)			
	STRIKING GEAR			
C.24915 C.24914	Striking Rod, 1st/2nd Gears Striking Rod, 3rd/4th Gears	23-30 23-31	1 1	
C.21478 C.20060	Striking Rod, Reverse Gear 'O' Ring, on Striking Rods	23-32 23-33	1	
C.20315	Stop, for 1st/2nd Striking Rod	23-34 23-35		
C.20316 C.21572	Stop, for 3rd/4th Striking Rod Change-Speed Fork, for 1st/2nd and 3rd/4th Gears	23-36	2	
C.21616 C.22925	Change-Speed Fork, for Reverse Gear Locating Arm, on Reverse Striking Rod	23-37 23-38	1	
C.25468 C.9849	Plunger, in Reverse Striking Rod Spring, behind Plunger	23-39 23-40		
C.1319 C.20065	Ball, locking Reverse Plunger Spring, loading Locking Ball	23-41 23-42	1	
UFS.131/5R	Screw, Set, adjusting Spring Tension	23-43	1	
UFN.231/L C.20314	Nut, locking Setscrew Dowel Screw, securing Change-Speed Forks and	23-44 23-45		
C.837	Locating Arm on Striking Rods Wire, locking Dowel Screws		As req'd	
C.20066 C.922	Roller, in 1st/2nd Striking Rod, for interlock Ball, between Striking Rods, for interlock	23–46 23–47	1 2	
C.20056	TOP COVER	23-48	1	
C.1083	Switch in Top Cover, operating Reversing Lamp	2349	1	
C.4531 C.7379	31542-SS.10/1) Gasket, for Switch (16382) Plug in Top Cover, sealing redundant hole for Top Gear Switch	23-50 23-51	1 See a	lso Electrical Equipment
C.2296/1 C.20057	Washer (Copper) on Plug Gasket, between Top Cover and Gearbox Case	23–52 23–53		
UFS.131/8R UFB.131/13R C.16816	Screw, Set, securing Top Cover to Gearbox Case Bolt, securing Top Cover to Gearbox Case Washer, Spring, on Setscrews and Bolts		6 4 10	
OD.105/6H C.1319	Dowel, locating Top Cover on Gearbox Case Ball, engaging Reverse Striking Rod	23-54 23-55	1	
C.13334 C.845	Plunger, holding Ball Spring, at top of Ball	23-56 2 3-57		
C.9840	Welch Washer, 7/16" diameter at L.H. side of Top Cover	23-58		
C.26113	Welch Washer, 3" diameter at front of Top Cover (end of Striking Rods)	23–59		
C.841 C.930	Breather, in Top Cover Washer (Fibre) on Breather	23-60 23-61		
000				

STANDARD TRANSMISSION **GEARBOX**

FITTED TO CHASSIS NO. 1B.2768 AND SUBS. 3.4 LITRE 1B.52998 AND SUBS. 3.8 LITRE 1B.76908 AND SUBS. 3.8 LITRE

	15,23300 AND 0000.)	10.70300 AND 3003.)				
Part No.	Description	Plate No.	No. pe Unit	r Remarks		
C.21104	PIVOT JAW, HOUSING SELECTOR LEVER	23–62	1			
C.1907 C.1894 C.8737/4 C.1905 C.1914	Bush, in Top Cover for Pivot Jaw Washer (Tufnol) at front and rear of Bush Nut, Self-Locking, retaining Pivot Jaw to Top Cover Washer, Spring (Double Coil) under Nut 'D' Washer, between Spring Washer and Fibre Washer	23-63 23-64 23-65 23-66 23-67	2 1			
C.20067	SELECTOR LEVER ON END OF CHANGE-SPEED LEVER	23-68	1			
C.1906 C.1908 C.1929	Bush, in Selector Lever Washer (Tufnol) at each side of Selector Lever Washer, Spring, (Double Coil) between Pivot Jaw and Tufnol Washer	23-69 23-70 23-71	1 2 1			
C.21110 C.8737/4	Pivot Pin, mounting Selector Lever in Pivot Jaw Nut, Self-Locking, securing Pivot Pin	23-72 23-73	1			
C.23169	CHANGE-SPEED LEVER	23-74	1			
C.23007 C.23006	Knob, on Change-Speed Lever Cone, locking Knob to lever	23–75 23–76	1 1			
C.22394	UPPER BUSH, HOUSING CHANGE-SPEED LEVER IN SELECTOR LEVER	23–77	1			
C.22395	Washer, Special, at top of Upper Bush	23-78	1			
C.21921	LOWER BUSH, HOUSING CHANGE-SPEED LEVER IN SELECTOR LEVER	23-79	1			
C.8737/2 C.26595	Nut, Self-Locking, securing Change-Speed Lever Washer, Special, under Nut	23–80 23–81	1			
C.885	FLANGE, ON MAINSHAFT, FOR UNIVERSAL JOINT	241	1			
C.840 C.23168 L.104/12U	Nut, Slotted, securing Flange to Mainshaft Washer, Special, under Slotted Nut Split Pin, securing Slotted Nut	24-2 24-3 24-4	1 1 1			
C.19827	Bolt, connecting Flange to Propeller Shaft	24–5	4	See also Propeller Shaft		

STANDARD TRANSMISSION

FITTED TO CHASSIS NO. 1B.2768 AND SUBS. 3.4 LITRE

GEARBOX

1B.52998 AND SUBS.

1B.76908 AND SUBS.

3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.22879	MAINSHAFT	24–6	1	
C.23337 C.23336	Speedometer Driving Gear Distance Tube, between Speedometer Driving Gear	24-7 24-8	1 1	
C.21301	and Distance Piece Distance Piece, between Distance Tube and Mainshaft	24-9	1	
C.21098	Bearing (in Case) Reverse Gear, on Mainshaft	24-10	1	
C.21096	1st Speed Gear, on Mainshaft	24-10	i	
C.21095	Bearing Sleeve, for 1st Gear	24-12	i	
C.23109/1	Needle Roller, in 1st Speed Gear	24-13		LIGE BOLLEDS OF ONE OBARE
C.23109/2	(3 mm+·0001"—·0000") Needle Roller, in 1st Speed Gear (3 mm+·0000"—·0001")	24-13	120 }	USE ROLLERS OF ONE GRADE IN INDIVIDUAL GEAR
C.23109/3	Needle Roller, in 1st Speed Gear (3 mm-0001"-0002")	24-13	120	ASSEMBLIES
C.23097	Spacer, for Needle Rollers in 1st Speed Gear	24-14	1	
C.24638	Synchro Hub, for 1st/2nd Speeds	24-15	i	
2.24640	Operating Sleeve, for 1st/2nd Speeds	24-16	i	
C.24641	Thrust Member, between Sleeve and Synchro Hub	24-17	3	
C.21088	Plunger, under Thrust Members	24-18	3	
C.27491	Spring, under Plunger	24-19	3	
0.1319	Detent Ball between Sleeve and Synchro Hub	24-20	3	
.24181	Spring, under Balls	24-21	3	
.22391	Synchro Ring, for 1st and 2nd Speeds	24-22	2	
.21092	2nd Speed Gear, on Mainshaft	24-23	1	
2.21082	3rd Speed Gear, on Mainshaft	24-24	1	STANDARD RATIO GEARS
2.20498	3rd Speed Gear, on Mainshaft		•	CLOSE RATIO GEARS
	• • •			SUPPLIED TO SPECIAL
				ORDER ONLY
0.23109/1	Needle Roller, in 2nd and 3rd Speed Gears	24-25	212	
	(3mm+·0001''0000'')	0		
0.23109/2	Needle Roller, in 2nd and 3rd Speed Gears (3mm+.0000"0001")	24-25	212	
0.23109/3	Needle Roller, in 2nd and 3rd Speed Gears (3mm0001"0002")	24-25	212	
0.23098	Spacer, for Needle Rollers in 2nd Speed Gear	24-26	1	
c.23099	Spacer, for Needle Roller in 3rd Speed Gear	24-26 24-27	1	
2.24639	Synchro Hub, for 3rd/4th Speeds	24-27 24-28	i	
C.24640	Operating Sleeve, for 3rd/4th Speeds	24-28	i	
2.24641	Thrust Member, between Sleeve and Synchro Hub	24-29	3	
2.21088	Plunger, under Thrust Members	24-30	3	
2.27491	Spring, under Plungers	24-31	3	
2.1319	Detent Ball, between Sleeve and Synchro Hub	24-32	3	
2.24181	Spring, under Balls	24-34	3	
.22391	Synchro Ring, for 3rd and 4th Speeds	24-35	2	
0.21617	Nut, retaining 3rd Gear and 3rd/4th Synchro	24-36	1	
2.21618	Hub on Mainshaft Tab Washer, locking Nut	24-37	1	
.20027	Plug, in end of Mainshaft	24-38	i	
		24-30	•	
.25436	CONSTANT PINION SHAFT	2439	1	STANDARD RATIO GEARS
2.25435	CONSTANT PINION SHAFT		1	CLOSE RATIO GEARS SUPPLIED
				TO SPECIAL ORDER ONLY
		24-40	1	
	Roller Bearing, inside Constant Pinion Shaft		,	
0.25424 0.20493	Oil Thrower, on Constant Pinion Shaft	24-41	i	

STANDARD TRANSMISSION

GEARBOX

FITTED TO CHASSIS NO. 1B.2768 AND SUBS. 3-4 LITRE 1B.52998 AND SUBS. 3-8 LITRE 1B.76908 AND SUBS. 3-8 LITRE

15.2000 AND 0050.5			0000.0
Description	Plate No.	No. per Unit	Remarks
REVERSE SPINDLE	24-44	1	
Key, locking Spindle in Gearbox Case Reverse Idler Gear, complete with Bushes Lever Assembly, operating Reverse Idler Gear Screw, Set, pivoting Lever Washer (Fibre) on Setscrew Tab Washer, locking Setscrew Reverse Slipper Split Pin, retaining Reverse Slipper to Operating Lever	24-45 24-46 24-47 24-48 24-49 24-50 24-51 24-52	1 1 1 1 1 1	
COUNTERSHAFT	24-53	1	
Key, locking Countershaft in Gearbox Case	24–54	1	
GEAR UNIT (CLUSTER) ON COUNTERSHAFT	2455	1	STANDARD RATIO GEARS
GEAR UNIT (CLUSTER) ON COUNTERSHAFT		1	CLOSE RATIO GEARS SUPPLIED TO SPECIAL ORDER ONLY
Needle Roller, in Gear Unit (3 mm+·0001"—·0000") Needle Roller, in Gear Unit (3 mm+·0000"—·0001") Needle Roller, in Gear Unit (3 mm+·0001"—·0002") Retaining Ring, at rear of Front Needle Rollers and at	24-56 24-56 24-56 24-57	58 58 58 3	USE ROLLERS OF ONE GRADE IN INDIVIDUAL GEAR UNIT ASSEMBLIES
each end of Hear Needle Hollers Thrust Washer Assembly, at rear of Gear Unit Thrust Washer Assembly, Inner, at front of Gear Unit Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-159" thick) Thrust Washer, Outer, at front of Gear Unit (-162" thick) Thrust Washer, Outer, at front of Gear Unit (-152" thick) Thrust Washer, Outer, at front of Gear Unit (-164" thick)	24-58 24-59 24-60 24-60 24-60 24-60	1 1 1 1 1 1 1	SELECTIVE SIZES USE AS NECESSARY TO OBTAIN -004"/-006" END FLOAT
	REVERSE SPINDLE Key, locking Spindle in Gearbox Case Reverse Idler Gear, complete with Bushes Lever Assembly, operating Reverse Idler Gear Screw, Set, pivoting Lever Washer (Fibre) on Setscrew Tab Washer, locking Setscrew Reverse Slipper Split Pin, retaining Reverse Slipper to Operating Lever COUNTERSHAFT Key, locking Countershaft in Gearbox Case GEAR UNIT (CLUSTER) ON COUNTERSHAFT Needle Roller, in Gear Unit (3 mm+·0001"—·0000") Thrust Washer Assembly, at rear of Gear Unit Thrust Washer, Outer, at front of Gear Unit (-159" thick) Thrust Washer, Outer, at front of Gear Unit (-159" thick) Thrust Washer, Outer, at front of Gear Unit (-152" thick) Thrust Washer, Outer, at front of Gear Unit (-152" thick) Thrust Washer, Outer, at front of Gear Unit (-152" thick)	REVERSE SPINDLE Key, locking Spindle in Gearbox Case Reverse Idler Gear, complete with Bushes Lever Assembly, operating Reverse Idler Gear Screw, Set, pivoting Lever Washer (Fibre) on Setscrew Tab Washer, locking Setscrew Reverse Slipper Split Pin, retaining Reverse Slipper to Operating Lever Split Pin, retaining Reverse Slipper to Operating Lever COUNTERSHAFT Key, locking Countershaft in Gearbox Case COUNTERSHAFT GEAR UNIT (CLUSTER) ON COUNTERSHAFT Needle Roller, in Gear Unit (3 mm+·0001"-0000") Needle Roller, in Gear Unit (3 mm+·0001"-0000") Needle Roller, in Gear Unit (3 mm+·0001"-0000") Retaining Ring, at rear of Front Needle Rollers and at each end of Rear Needle Rollers Thrust Washer Assembly, at rear of Gear Unit Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-152" thick) Thrust Washer, Outer, at front of Gear Unit (-152" thick)	REVERSE SPINDLE Key, locking Spindle in Gearbox Case Reverse Idler Gear, complete with Bushes Lever Assembly, operating Reverse Idler Gear Screw, Set, pivoting Lever Washer (Fibre) on Setscrew Tab Washer, locking Setscrew Reverse Slipper Split Pin, retaining Reverse Slipper to Operating Lever Key, locking Countershaft in Gearbox Case COUNTERSHAFT Key, locking Countershaft in Gearbox Case COUNTERSHAFT GEAR UNIT (CLUSTER) ON COUNTERSHAFT Sedie Roller, in Gear Unit (3 mm+0001"-0000") COUNTERSHAFT Needle Roller, in Gear Unit (3 mm+0001"-0000") Needle Roller, in Gear Unit (3 mm+0001"-0000") Retaining Ring, at rear of Front Needle Rollers and at each end of Rear Needle Rollers are ach end of Rear Needle Rollers Thrust Washer Assembly, at rear of Gear Unit Thrust Washer Assembly, at rear of Gear Unit (156" thick) Thrust Washer, Outer, at front of Gear Unit (152" thick) Thrust Washer, Outer, a

STANDARD TRANSMISSION GEARBOX

COMMENCING GEARBOX NO. KBN101

Part No.	Description		. per nit Remarks
C.28640	GEARBOX ASSEMBLY ('KB' SERIES)	1	
C.22950	REAR END COVER	23–17	1
C.23392	SPEEDOMETER DRIVEN GEAR	23–22	1
C.22879	MAIN SHAFT	24–6	1
C.23336	Distance Tube, between Bearing and Speedometer	24–8	1
C.23337	Driving Gear Speedometer Driving Gear	24-7	1
C.28429	1st Speed Gear, on Mainshafts		1
C.28432	Synchro Hub, for 1st/2nd Speeds	24-15	1
C.28436	Operating Sleeve, for 1st/2nd Speeds	24-16	1
C.28430	2nd Speed Gear, on Mainshaft	24-23	1
C.28417 C.28432	3rd Speed Gear, on Mainshaft Synchro Hub, for 3rd/Top Speeds	24–24 24–28	! 1
C.28436	Operating Sleeve, for 3rd/Top Speeds		i
C.28415	CONSTANT PINION SHAFT	24–39	1
C.28416	GEAR UNIT (CLUSTER) ON COUNTERSHAFT	2455	1

All other items are as for C.20018 Gearbox Assembly ('JB' Series)

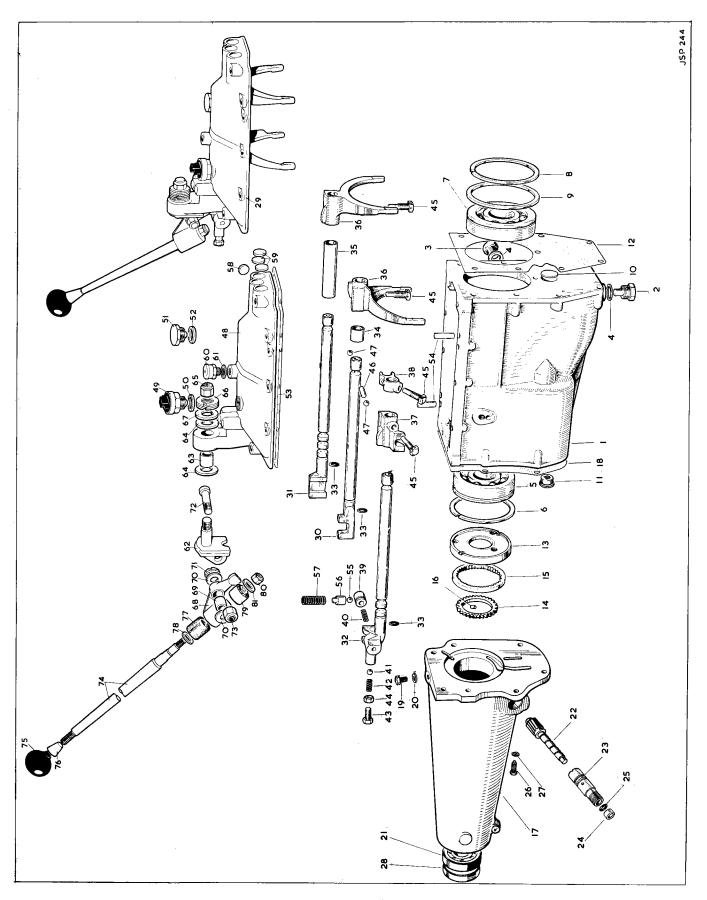


PLATE 23

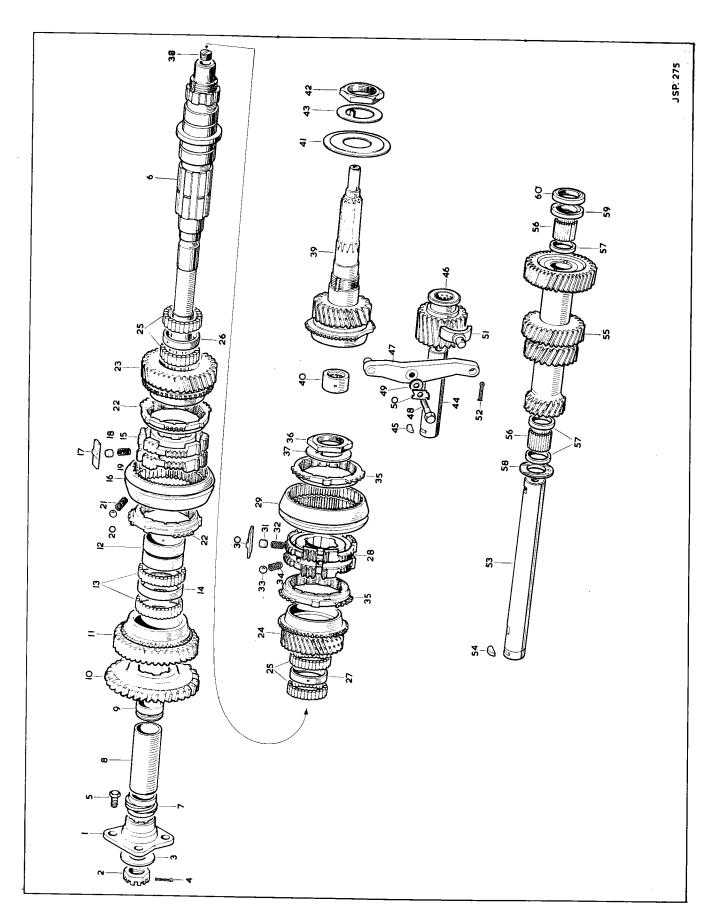


PLATE 24

OVERDRIVE UNIT GEARBOX

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2191
1B.25001 TO 1B.25300 3-4 LITRE

1B.50001 TO 1B.52077 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24295	GEARBOX ASSEMBLY ("GBN" SERIES)	_	1	SHAVED GEARS. IDENTIFIED BY PREFIX "GBN" AND SUFFIX "J.S." TO THE SERIAL NUMBER
C.19208	GEARBOX CASE	251	. 1	
C.799	Drain Plug, at bottom of Casing	25–2 25–3	1	
C.785 C.799 C.785 C.857 FS.205/7D FG.105/X	Washer (Fibre) on Drain Plug Oil Filler Plug, at left-hand side of Case. Washer (Fibre) on Oil Filler Plug Plate, locking Counter-and Reverse Shafts Screw, Set, securing Locking Plate Washer, Spring, on Setscrews	25-3 25-4 25-5 25-6 25-7, 25-8	1 1 1	
C.1845 C.1855 C.8458/1 C.8458/2 C.8458/3 C.1838 C.12195 C.1840 C.920	Ball Bearing, for Mainshaft (MS.12½K) Circlip, securing Mainshaft Bearing Shim (-002" thick) for adjustment of Mainshaft Bearing Shim (-003" thick) for adjustment of Mainshaft Bearing Shim (-004" thick) for adjustment of Mainshaft Bearing Ball Bearing, for Constant Pinion Shaft (Hoff.340K) Collar, between Casing and Circlip Circlip, on Bearing, behind Collar Blanking Disc (Fibre) in Casing, at front end of Counter Shaft	25-9 25-10 25-11 25-12 25-13 25-14	As req'd As req'd As req'd 1 1	
C.1834	Gasket, between Gearbox Case and Clutch Housing	25-15	1	
C.19209	Gasket, between Gearbox Case and Overdrive Extension	25-16	1	
FS.105/8R FG.105/X	Screw, Set, securing Overdrive Unit to Gearbox Washer, Spring, on Setscrews	25-17 25-18		
	STRIKING GEAR			
C.9841	Striking Rod Assembly, 1st/2nd Gears (complete with Interlock Roller)	25-19	1	
C.9846 C.9845 C.9851 C.9852 C.9857 C.9853 C.9848 C.9849 C.1319 C.14704 C.19772	Striking Rod, 3rd/Top Gears Striking Rod, Reverse Gear Stop, for 1st/2nd Speed Striking Rod Change-Speed Fork, 1st/2nd Gears Change-Speed Fork, 3rd/Top Gears Change-Speed Fork, Reverse Gear Selector, 3rd/Top Gears Plunger, in Change-Speed Fork, for Reverse Selection Spring, tensioning Reverse Plunger Ball, locking Reverse Plunger Spring, loading Locking Ball Dowel Screw, locating Change-Speed Forks, Selector and 2nd Speed Stop, on Striking Rods Wite, locking Dowel Screws	25-20 25-21 25-25 25-25 25-25 25-26 25-26 25-26 25-30 25-31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C.922	Ball, between Striking Rods, for Interlock	25-32	2 2	
10463	REMOTE CONTROL, COMPLETE (SD.1138)	25-33	3 1	
	(COMPRISING: TOP COVER, STRIKING RODS, FORKS, SELECTORS, CHANGE-SPEED LEVER, ETC.)			

OVERDRIVE UNIT GEARBOX

FITTED FROM CHASSIS NO. 18.1001 TO 18.2191 18.25001 TO 18.25300 3.4 LITRE

1B.50001 TO 1B.52077 3-8 LITRE

	(5.29001 TO 18.		No. per	IB.79001 TO IB.76309
Part No.	Description		Unit	Remarks
C.13332	TOP COVER	25-34	1	
C.1083	Switch, in Top Cover, operating Reversing Lamp and Top Gear for Overdrive Unit	25-35	2	See also Electrical Equipment
C.4531 C.26377	Gasket, for Switches Washer (Fibre) for adjustment of Top Gear Switch	25-36	2 As reg'd	
C.860	Gasket, between Top Cover and Gearbox Case	25–37	1	
FB.105/7D FB,105/11D	Bolt, securing Top Cover to Gearbox Case Bolt, securing Top Cover to Gearbox Case	25-38	6	
FB.105/15D FG.105/X	Bott, securing Top Cover to Gearbox Case Washer, Spring, on Bolts	2539 2540 2541	2 2 10	
OD.105/6H	Dowel, positioning Top Cover to Casing	25-42	2	
C.1319	Ball, engaging Striking Rods	25-43	3	• .
C.13334 C.845	Plunger, holding Balls in position Spring, at top of Plunger	25-44	3	
C.13333 C.841	Shim, for Spring tension Breather, at top of Cover or at R.H. side of Change-		3 As req'd	
	Speed Lever Housing	25–46	1	
C.930 C.18442	Washer (Fibre) for Breather	25-47	1	Required only when Breather is fitted
C.930	Plug, sealing redundant Breather Aperture in Top Cover Washer (Fibre) on Plug	25-48 25-49	1}	to Change-Speed Lever Housing
C.7426	Stud, in Top Cover, for fixing of Change-Speed Lever Housing	25-50	4	
NN.131/L	Nut, on Studs		4	
FG.105/X C.9840	Washer, Spring, under Nuts Welch Washer, %e" diameter, at L.H. side of Top Cover	25 51	4	
787	Welch Washer, %" diameter, at front and rear of Top Cover (ends of Striking Rods)	2551 2552	2 6	
C. 799	Plug, in Dipstick Aperture	25-53	1	
C.785	Washer (Copper) on Plug	25–54	1	
C.14468	HOUSING, ON TOP COVER, FOR CHANGE-SPEED LEVER	25–55	, 1	
C.1907	Bush, inside Housing, for Pivot Jaw	25 50		
C.13338	Gasket, under Housing	2556 2557	1	
C.12454	'O' RING, IN HOUSING, FOR REMOTE	2558	1	
	CONTROL SHAFT	25-56	• :	•
C.13335	Retaining Cup, for 'O' Ring	2559	1	
				•
C.14305	REMOTE CONTROL SHAFT	25-60	1	
			,	V
C.13341	SELECTOR FINGER, ON REMOTE CONTROL SHAFT	2561	1	
C.19772	Dowel Screw, securing Selector Finger to Remote	25-62	1	
C.837	Control Shaft Wire, locking Dowel Screw	A	s req'd	
787	Welch Washer, %" diameter, at rear of Housing	25-63	1	

OVERDRIVE UNIT GEARBOX

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2191 3.4 LITRE 1B.50001 TO 1B.52077 3.8 LITRE 1B.75001 TO 1B.76309 3.8 LITRE

	18.25001 TO 18.283003		10.73001 10 10.70000 5				
Part No.	Description	Plate No.	No. Un		Remarks		
C.21104	PIVOT JAW, HOUSING SELECTOR LEVER	25–6	4	1			
C.1894 C.19 0 5	Washer (Fibre) at each side of Housing Turret Washer, Double Coil Spring, between 'D' Washer and	25–6 25–6		2 1			
C.1914 FN.407/L L.103/8U C.8734	Fibre Washer 'D' Washer, on Pivot Jaw, adjacent to Nut Nut, slotted, securing Pivot Jaw to Housing Split Pin, securing Nut Nut (Nyloc) securing Pivot Jaw to Housing	25-6 25-6 25-6	8	! }	FN.407/L AND L.103/8U SUPERSEDED BY C.8734		
C.21926	SELECTOR LEVER, ON END OF CHANGE-SPEED LEVER	25–7	0	1			
C.1906 C.1908 C.1929	Bush, inside Selector Lever Washer (Fibre) at each side of Selector Lever Washer, Double Coil Spring, between Fibre Washer and	25-7 25-7 25-7	2	1 2 1			
C.1912 FN.407/L L.103/8U	Selector Lever Pivot Pin, mounting Selector Lever in Pivot Jaw Nut, slotted, securing Pivot Pin Split Pin, retaining Nut	25–7	4	1 1 1			
C.23633	CHANGE-SPEED LEVER	25-7	15	1			
C.21923/1 C.21924	Knob, for Change-Speed Lever Cone, locking Knob to Change-Speed Lever	25-7 25-7		1			
C.1915	UPPER BUSH, HOUSING CHANGE- SPEED LEVER IN SELECTOR LEVER	25-7	78	1			
C.1919	Washer, at top of Upper Bush	25-7	79	1			
C.21921	LOWER BUSH, HOUSING CHANGE- SPEED LEVER IN SELECTOR LEVER	258	30	1			
C.1904	Washer, at bottom of Lower Bush	25–8	B1	1			
C.8150/33	Nut, Self-Locking, securing Change-Speed Lever to Selector Lever			1			
C.6830	MAINSHAFT	26-	1	1			
C.10209 C.900 C.922	Synchronising Sleeve, 2nd Speed Spring, in 2nd and 3rd/Top Synchro Sleeves Ball, at top of Springs and Plunger in 2nd and 3rd/Top	26-2 26-3 26-4	3	1 12 1			
C.901 C.901/1 C.901/2 C.10201 C.10202 C.10203	Synchro Sleeves Plunger, in 2nd Speed Synchro Sleeve (-490" long) Plunger, in 2nd Speed Synchro Sleeve (-495" long) Plunger, in 2nd Speed Synchro Sleeve (-500" long) Gear, 1st Speed Mainshaft Gear, 2nd Speed Mainshaft Gear, 3rd Speed Mainshaft	26-! 26-! 26-! 26-! 26-!	5 5 6 7	1 1 1 1 1 1 1 1	SELECTIVE SIZES		

OVERDRIVE UNIT GEARBOX 18.50001 TO 18.52077 18.75001 TO 18.76309 3-8 LITRE

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2191 3-4 LITRE 1B.25001 TO 1B.25300

	1B.25001 10 1B.25		18.75001 10 18.76309
Part No.	Description	Plate No.	No. per Unit Remarks
	MAINSHAFT (Cont'd)		
C.1850/1	Needle Roller, in 2nd and 3rd Speed Gears	269	82]
C.1850/2	(3-5 mm.+-0001"0000") Needle Roller, in 2nd and 3rd Speed Gears	26-9	82 USE ROLLERS OF ONE GRADE IN INDIVIDUAL GEAR ASSEMBLIES
C.1850/3	(3·5 mm.+·0000"—·0001") Needle Roller, in 2nd and 3rd Speed Gears (3·5 mm.—·0001"—·0002")	26–9	82
C.1849	Plunger, in Mainshaft, locking 2nd and 3rd Speed Gears	26-10 26-11	
C.1324 C.10206/1	Spring, under Plungers Thrust Washer, front and rear of 2nd and 3rd Speed Gears (-471"/-472" thick)	26-12	
C.10206/2	Thrust Washer, front and rear of 2nd and 3rd Speed Gears (-473"/-474" thick)	26-12	2 SELECTIVE SIZES
C.10206/3	Thrust Washer, front and rear of 2nd and 3rd Speed Gears (-475"/-476" thick)	26-12	2
C.10208	Synchronising Sleeve, 3rd/Top Speeds	26-13	
C.901 C.901/1	Plunger, in 3rd/Top Synchro Sleeve (-490" long) Plunger, in 3rd/Top Synchro Sleeve (-495" long)	26-14 26-14	
C.901/2	Plunger, in 3rd/Top Synchro Sleeve (-500" long)	26-14	. 2 ∫
C.922 C.4049/1	Ball, at top of Plunger, in 3rd/Top Synchro Sleeve Operating Sleeve, 3rd/Top Speeds	26-15 26-16	
C.4049/1 C.903	Shim, under Springs in Synchro Sleeves (-006" thick)	26-17	As reg'd CELECTIVE SIZES
C.914	Shim, under Springs in Synchro Sleeves (-028" thick)	26-17	As req'd Section VE Sizes
C.10200	CONSTANT PINION SHAFT ASSEMBLY	26-18	3 1
C 1042	Roller Bearing, inside Constant Pinion Shaft	26-19	. 1
C.1843 C.2121	Oil Thrower, on Constant Pinion Shaft	26-20 26-21) 1
C.11932	Locknut, on Constant Pinion Shaft, securing Front Bearing	20-21	
C.11933	Tab Washer, retaining Locknut	26-22	! 1
0.0070	REVERSE SPINDLE	2623	3 1
C.2070			
C.10205/1 C.1893	Reverse Gear (complete with Bush) Lever, operating Reverse Gear	2624 2625	
C.1899	Fulcrum Pin, for Operating Lever	26-26	5 1
C.777	Nut, Slotted, securing Fulcrum Pin	26-27	
FW.106/T L.103/8U	Washer, Plain, under Slotted Nut Split Pin, retaining Slotted Nut and Reverse Slipper	26-28 26-29	
C.866	Reverse Slipper	26-30) [
C.4284	Sealing Ring, on Reverse Spindle	26–31	1
C.1856	COUNTERSHAFT	26-32	2 1
		4	
C.10204	GEAR UNIT (CLUSTER) ON COUNTER- SHAFT	26-33	3 1
C.1864	Retaining Ring, at rear of Needle Rollers	26-34	
C.918/1 C.918/2	Needle Roller (3 mm.+·0001"—·0000") Needle Roller (3 mm.+·0000"—·0001")	2635 2635	58 INDIVIDUAL GEAR
C.918/3	Needle Roller (3 mm0001"0002")	26-35	5 58 ASSEMBLIES
C.1861	Thrust Washer, inner, at rear of Gear Unit adjacent to Needle Rollers	2636	1 -
C.1862	Thrust Washer, outer, at rear of Gear Unit (-156" thick)	26-37	
C.1862/1	Thrust Washer, outer, at rear of Gear Unit (-159" thick)	26-37	
C.1862/2	Thrust Washer, outer, at reer of Gear Unit (-162" thick) Thrust Washer, outer, at rear of Gear Unit (-152" thick)	26-37 26-37	
C.1862/3 C.1862/4	Thrust Washer, outer, at rear of Gear Unit (-164" thick)	26-37	1 1 1
C.10210	Retaining Ring, on outer end of front Needle Rollers	26-38	
C.8835 C.1859	Thrust Washer, inner, at front end of Gear Unit Thrust Washer, outer, at front end of Gear Unit	26-39 26-40	
C.1859 C.4285	Sealing Ring, on Countershaft	26-41	

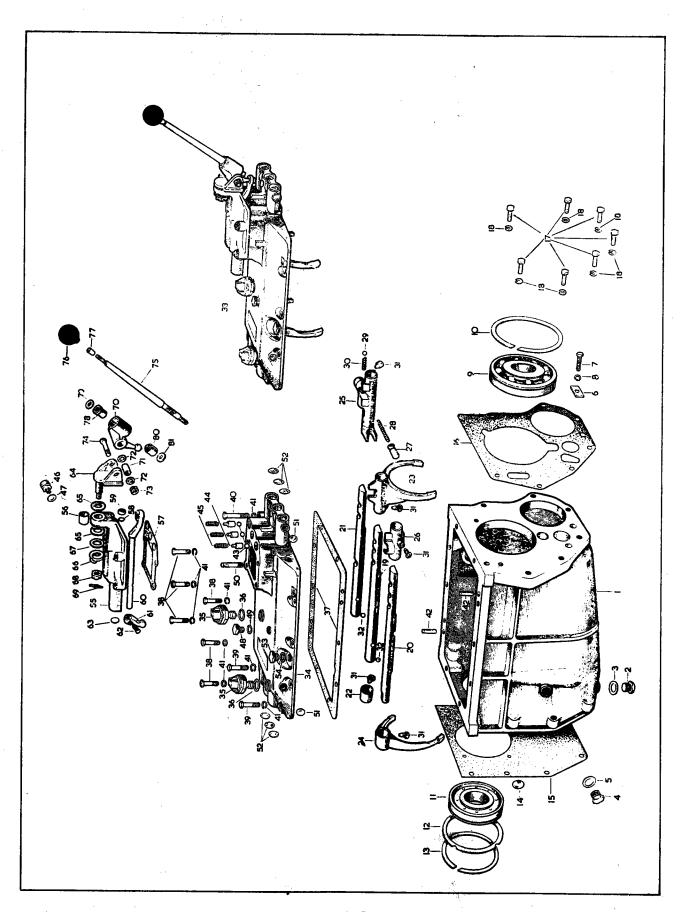
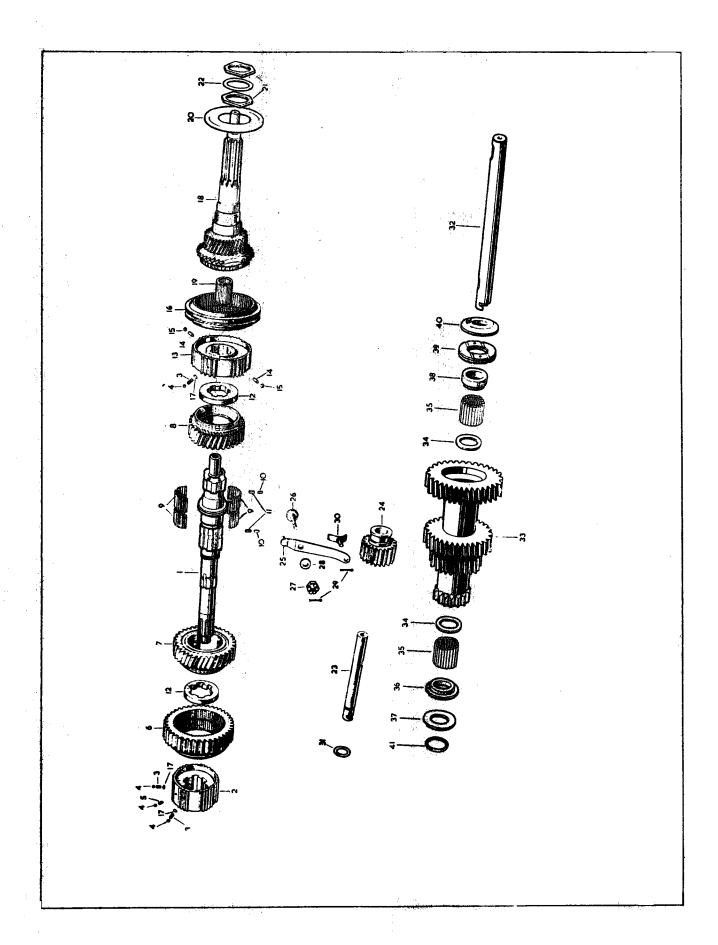


PLATE 25



OVERDRIVE TRANSMISSION GEARBOX

FITTED TO CHASSIS NO. 1B.2192 AND SUBS. 3-4 LITRE 1B.25301 AND SUBS.

18.52078 AND SUBS. 3-8 LITRE

	10.20001 AND 3000.	10.7001	UAND	3003.
Part No.	Description	Plate No.	No. per Unit	Remarks
C.24883	GEARBOX ASSEMBLY ('JBN' SERIES)		1	STANDARD RATIO GEARS
C.26308	GEARBOX ASSEMBLY ('JBN' SERIES)		1	CLOSE RATIO GEARS, SUPPLIED TO SPECIAL ORDER ONLY
C.20019	GEARBOX CASE	27–1	1	
C.19543 C.799 C.785 C.1845/1 C.1855 C.20491 C.20492 C.20494	Oil Drain Plug (Magnetic) at bottom of Case Oil Filler Plug, at L.H. side of Case Washer (Fibre) on Plugs Ball Bearing, for Mainshaft (MS.12½K) Circlip, around Ball Bearing Ball Bearing, for Constant Pinion Shaft (MS.13½K) (Complete with Circlip C.20492) Circlip, around Ball Bearing Collar, between Circlip and Gearbox Case	27-2 27-3 27-4 27-5 27-6 27-7 27-8 27-9	1 1 2 1 1 1	
C.920	Blanking Disc (Fibre) in Gearbox Case, at front of Countershaft	27-10		
C.20658 C.22605	Gasket, between Gearbox Case and Clutch Housing	27-11		
UFS.131/7R FG.105/X	Gasket, between Gearbox Case and Overdrive Unit Screw, Set, securing Overdrive Unit to Gearbox Washer, Spring, on Setscrews	27-12	1 7 7	
10755	REMOTE CONTROL COMPLETE (S.D.1146) (COMPRISING: TOP COVER, STRIKING RODS, CHANGE-SPEED LEVER, FORKS, SELECTOR LEVER, ETC.)	27–13	1	
•	STRIKING GEAR			
C.24915 C.24914 C.21478 C.20060 C.20315 C.20316 C.21572 C.21616 C.22925 C.25468 C.9849 C.1319 C.20065 UFS.131/5R UFN.231/L C.20314	Striking Rod, 1st/2nd Gears Striking Rod, 3rd/Top Gears Striking Rod, Reverse Gear 'O' Ring, on Striking Rods Stop, for 1st/2nd Striking Rod Stop, for 3rd/Top Striking Rod Change-Speed Fork, for 1st/2nd and 3rd/Top Gears Change-Speed Fork, for Reverse Gear Locating Arm, on Reverse Striking Rod Plunger, in Reverse Striking Rod Spring, behind Plunger Ball, locking Reverse Plunger Spring, loading Locking Ball Screw, Set, adjusting Spring Tension Nut, locking Setscrew Dowel Screw, securing Change-Speed Forks and	27-14 27-15 27-16 27-17 27-18 27-20 27-21 27-22 27-23 27-24 27-25 27-26 27-27 27-28 27-28	1 1 3	
C.837 C.20066 C.922	Locating Arm on Striking Rods Wire, locking Dowel Screws Roller, in 1st/2nd Striking Rod, for Interlock Ball, between Striking Rods, for Interlock	27-30 27-31	As req'd 1 2	

OVERDRIVE TRANSMISSION GEARBOX

FITTED TO CHASSIS NO. 18.2192 AND SUBS. 3.4 LITRE

1B.52078 AND SUBS. 3.8 LITRE 1B.76310 AND SUBS.

					<i>}</i> .
Part No.	Description	Plate No.	No. per Unit	Remarks	
C.20056	TOP COVER	2732	! 1		
C.1083	Switch, in Top Cover, operating Reversing Lamp and Top Gear Circuit (31542-SS.10/1)	27-33	2)	
C.4531 C.4531	Gasket, for Reversing Lamp Switch (163682) Gasket, for adjustment of Top Gear Switch (163682)	2734		See also Electrical Equipment	
C.26377 C.20057	Gasket, for adjustment of Top Gear Switch (103082) Gasket, for adjustment of Top Gear Switch (103082) Gasket, between Top Cover and Gearbox Case	27–35	As regid As regid		
UFS.131/8R UFB.131/13R	Screw, Set, securing Top Cover to Gearbox Case		6	. ′	•
C.16816	Bolt, securing Top Cover to Gearbox Case Washer, Spring, on Setscrews and Bolts		4 10	•	
OD.105/6H C.1319	Dowel, locating Top Cover on Gearbox Case Ball, engaging Reverse Striking Rod	27-36		,	
C.13334	Plunger, holding Ball	27-37 27-38			
C.845	Spring, at top of Plunger	2739	1		
C.9840 C.26113	Welch Washer, 1/16" diameter, at L.H. side of Top Cover Welch Washer, 3" diameter, at front of Top Cover (end of Striking Rods)	27—40 27—41	1 3		
C.841 C.930	Breather, in Top Cover Washer (Fibre) on Breather	27-42 27-43	_		
		27-40	•		
C.21104	PIVOT JAW, HOUSING SELECTOR	2744	1		·
	LEVER				
C.1907 C.1894	Bush (Tufnol) in Top Cover, for Pivot Jaw Washer (Tufnol) at front and rear of Bush	27-45 27-46	1 2		
C.8737/4	Nut, Self-Locking, retaining Pivot Jaw to Top Cover	27-47	1		
C.1905 C.1914	Washer, Double Coil Spring, under Nut 'D' Washer, between Spring Washer and Tufnol Washer	27–48 27–49	1 1		
	051 50705 1 51/55 0 1 51/5 0 1				
C.20067	SELECTOR LEVER, ON END OF CHANGE-SPEED LEVER	2750	1	. '	
C.1 906 C.19 08	Bush (Tufnol) in Selector Lever	27-51	1		
C.1929	Washer (Tufnol) at each side of Selector Lever Washer, Double Coil Spring; between Pivot Jaw and Tufnol Washer	27-52 27-53	2 / 1		
C.21110 C.8737/4	Pivot Pin, mounting Selector Lever in Pivot Jaw Nut, Self-Locking, securing Pivot Pin	27-54 27-55	1		
•	,	27-00			
	•				
C.231 6 9	CHANGE-SPEED LEVER	27–56	1		v
C.23007 C.23006	Knob, on Change-Speed Lever Cone, locking Knob to Lever	2757 2758	1. . 1		
C.22394	UPPER BUSH, HOUSING CHANGE-	2759	1		
	SPEED LEVER IN SELECTOR LEVER				
C.22395	Washer, at top of Upper Bush	2760	1		
	'				

OVERDRIVE TRANSMISSION

GEARBOX

FITTED TO CHASSIS NO. 1B.2192 AND SUBS. 3-4 LITRE 1B.52078 AND SUBS. 3-8 LITRE 1B.76310 AND SUBS. 3-8 LITRE

		Plate	No. per	
art No.	Description	No.	Unit	Remarks
.21921	LOWER BUSH, HOUSING CHANGE- SPEED LEVER IN SELECTOR LEVER	27–61	1	
8737/2	Nut, Self-Locking, securing Change-Speed Lever in	2762	1	
26595	Selector Lever Washer, Special, under Nut	27–63	1	
	MAINSHAFT	281	1	
21939			•	
20036 20037	Nut, securing Mainshaft in Bearing Tab Washer, locking Nut	28-2 28-3	i	•
2003 <i>7</i> 21098	Reverse Gear, on Mainshaft	28-4	1	
21096	1st Speed Gear, on Mainshaft	28-5	1	•
21095	Bearing Sleeve, for 1st Speed Gear	28-6	1207	USE ROLLERS OF ONE GRADE IN
23109/1	Needle Roller, in 1st Speed Gear (3 mm.+-0001"0000")	28-7	120	INDIVIDUAL GEAR
23109/2	Needle Roller, in 1st Speed Gear (3 mm.+.0000"0001")	28-7 28-7	120 } 120	ASSEMBLIES
23109/3	Needle Roller, in 1st Speed Gear (3 mm0001"0002")	28-8	120	ABBEMBELLO
23097	Spacer, for Needle Rollers in 1st Speed Gear	28-9	i	
24638	Synchro Hub, for 1st/2nd Speeds Operating Sleeve, for 1st/2nd Speeds	28-10	i	1
24640 24641	Thrust Member, between Sleeve and Synchro Hub	28-11		
.21088	Plunger, under Thrust Members	28-12		
27491	Spring, under Plungers	28 -13		
1319	Detent Ball, between Sleeve and Synchro Hub	28-14		
.24181	Spring, under Detent Balls	28-15		
22391	Synchro Ring, for 1st and 2nd Speeds	28-16		· · · · · · · · · · · · · · · · · · ·
.21092	2nd Speed Gear, on Mainshaft	28-17		STANDARD RATIO GEARS
.21082	3rd Speed Gear, on Mainshaft	28-18	1	CLOSE RATIO GEARS. SUPPLIED TO
.20498	3rd Speed Gear, on Mainshaft	*	1	SPECIAL ORDERS ONLY
.23109/1	Needle Roller, in 2nd and 3rd Speed Gears (3 mm.+-0001"0000")	28 19	·]	
.23109/2	Needle Roller, in 2nd and 3rd Speed Gears (3 mm.+-0000"0001")	28 –19	ľ	USE ROLLERS OF ONE GRADE IN INDIVIDUAL GEAR ASSEMBLIES
:.231 09/3	Needle Roller, in 2nd and 3rd Speed Gears (3 mm0001"0002")	28-19		
2.23098	Spacer, for Needle Rollers in 2nd Speed Gear	28-20		
c.23 099	Spacer, for Needle Rollers in 3rd Speed Gear	28-21		
2.24639	Synchro Hub, for 3rd/Top Speeds	28-22 28-23		
.24640	Operating Sleeve, for 3rd/Top Speeds	28-24		
.24641	Thrust Member, between Sleeve and Synchro Hub	28-25		
:.21088 : 27491	Plunger, under Thrust Members Spring, under Plungers	28-26	3	
).27491).1319	Detent Ball, between Sleeve and Synchro Hub	28-27	7 3	
.24181	Soring, under Detent Balls	28-28	3	
.22391	Synchro Ring for 3rd and Top Speeds	28-29		
.21617	Nut, retaining 3rd Gear and 3rd/Top Synchro Hub on Mainshaft	2830) 1	A contract of the contract of
2.21618	Tab Washer, locking Nut	28-31		
20027	Plug, in end of Mainshaft	28-32	2 1	
				•
.25 43 6	CONSTANT PINION SHAFT	28-33	3 1	STANDARD RATIO GEARS
C.25 43 5	CONSTANT PINION SHAFT	, 't	1	CLOSE RATIO GEARS
	\$ 100 miles		4 1	SUPPLIED TO SPECIAL ORDER ONLY
	Roller Bearing, inside Constant Pinion Shaft	28-34		OHE
C.25424 C.20493 C.21617	Roller Bearing, inside Constant Pinion Shaft Oil Thrower, on Constant Pinion Shaft Nut, securing Constant Pinion Shaft in Bearing	28-34 28-39 28-39	5 1	1

OVERDRIVE TRANSMISSION GEARBOX

FITTED TO CHASSIS NO. 1B.2192 AND SUBS. 3-4 LITRE

1B.52078 AND SUBS. 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
C.20052	REVERSE SPINDLE	28-38	1	
C.753	Key, locking Spindle in Gearbox Case	28-39	1	
c.20313	Reverse Idler Gear, complete with Bushes	28-40		
.21198	Lever Assembly, operating Reverse Gear	28-41	i	
FS.137/8R	Screw, Set, pivoting Lever	28-42		
.930	Washer (Fibre) on Setscrew	28-43		,
.21200	Tab Washer, locking Setscrew	28-44	i	•
.866	Reverse Slipper	28-45	i	
.103/8U	Split Pin, retaining Reverse Slipper to Operating Lever	28–46	1	•
.25437	COUNTERSHAFT	28–47	1	
.753	Key, locking Countershaft in Gearbox Case	28-48	1	
.20712	GEAR UNIT (CLUSTER) ON	28–49	1	STANDARD RATIO GEARS
	COUNTERSHAFT	20 40	•	ALVINO HALIO GEARIO
.20500	GEAR UNIT (CLUSTER) ON		1	CLOSE RATIO GEARS.
	COUNTERSHAFT	,		SUPPLIED TO SPECIAL ORDER ONLY
.918/1	Needle Roller, in Gear Unit (3 mm.+.0001"0000")	28-50	58]	USE ROLLERS OF ONE GRADE IN
.918/2	Needle Roller, in Gear Unit (3 mm.+.0000"0001")	28→50	58 ≻	INDIVIDUAL GEAR UNIT
918/3	Needle Roller, in Gear Unit (3 mm0001"0002")	28-50	58 J	ASSEMBLIES
21099	Retaining Ring, at rear of Front Needle Rollers and at	28-51	3	
01100	each end of Rear Needle Rollers		_	
.21100	Thrust Washer Assembly, at rear of Gear Unit	28-52	1	
.1861 .1862	Thrust Washer Assembly, Inner, at front of Gear Unit	28-53	1,	
1862/1	Thrust Washer, Outer, at front of Gear Unit (-156" thick) Thrust Washer, Outer, at front of Gear Unit (-159" thick)	28-54	!]	ACT
1862/2	Thrust Washer, Outer, at front of Gear Unit (199 thick)	28-54 28-54	1	SELECTIVE SIZES.
1862/3	Thrust Washer, Outer, at front of Gear Unit (152" thick)	28-54	i	USE AS NECESSARY TO OBTAIN .004"/-006" END FLOAT
1862/4	Thrust Washer, Outer, at front of Gear Unit (-164" thick)	28-54 28-54	i	OBTAIN 1004 7-000 END FLOAT
28644	GEARBOX ASSEMBLY ('K.B.N.' SERIES)	•	. 1	
21939	MAINSHAFT	28–1	, 1	
00.400	4.6.46		4	
28429 29422	1st Speed Gear, on Mainshaft	28-5	1	
28432 28436	Synchro Hub, for 1st/2nd Speeds	28-9		
28436 28430	Operating Sleeve, for 1st/2nd Speeds 2nd Speed Gear, on Mainshaft	28-10 28-17	1	
28417	3rd Speed Gear, on Mainshaft	28-17 28-18	1	
28432	Synchro Hub, for 3rd/4th Speeds	28-22	i	
28436	Operating Sleeve, for 3rd/4th Speeds	28-23	i	
		30 25	•	
28415	CONSTANT PINION SHAFT	28-33	1	•
				•
28416	GEAR UNIT (CLUSTER) ON COUNTER-	28-49	1	
	SHAFT			
	All other items are as for C.24883 Gearbox Assembly ('J.B.N.' Series)			

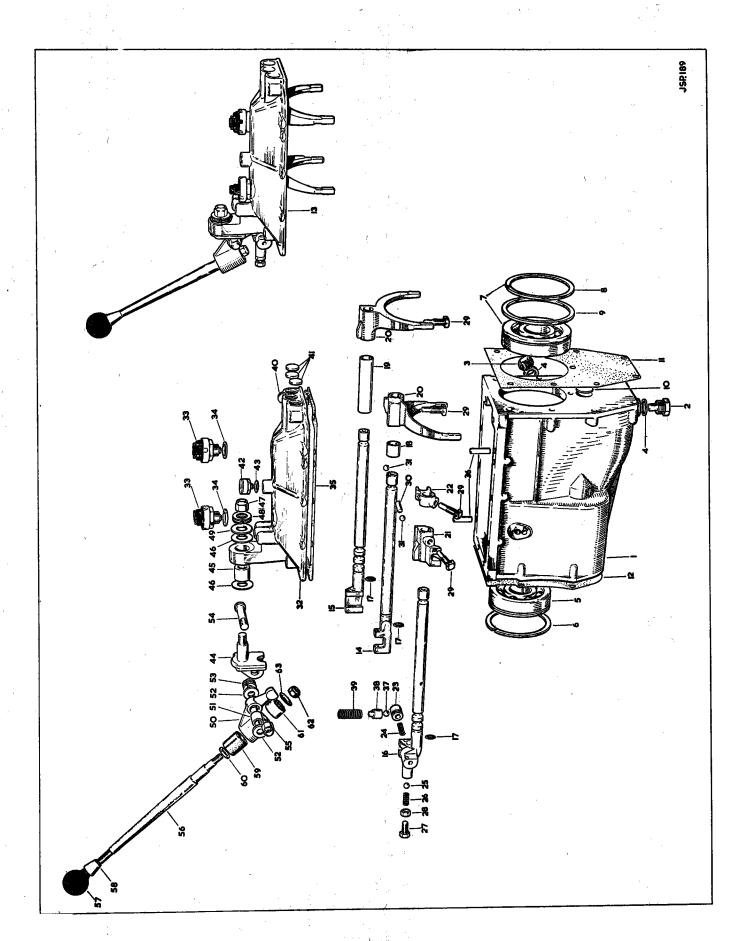


PLATE 27

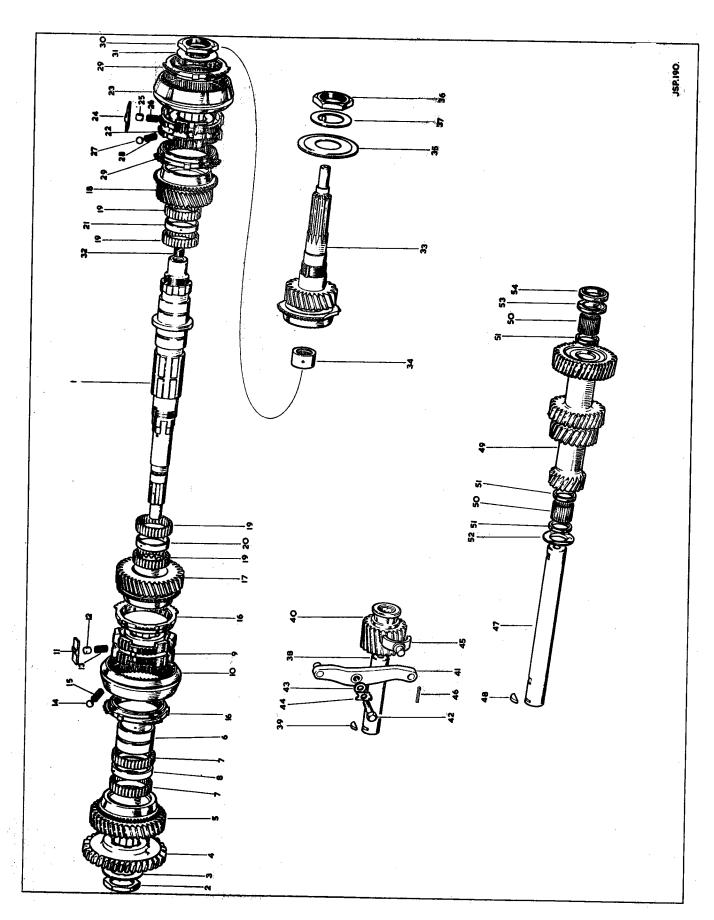


PLATE 28

OVERDRIVE UNIT FITTED FROM CHASSIS NO. 1B.1001 TO 1B,2191 AND 1B.25001 TO 1B,25300

	Part No.	Description	Plate No.	No. per Unit	Remarks	- · · · · · · · · · · · · · · · · · · ·
	C.12477	OVERDRIVE UNIT, COMPLETE (28/61474)		1		
			, ,	,		
	C.5979	EXTENSION FOR ATTACHMENT OF OVERDRIVE UNIT TO GEARBOX (60140/A)	29-1	1		
	C.5935 C.5983	Gasket, between Extension and Front Casing (62161) Washer, Spacing (Steel) behind Gearbox Rear Bearing (60778)	29-2 29-3	1		
	C.5685	Circlip, 1%" External, behind Spacing Washer on Gearbox Mainshaft (9015)	29-4	1		
	C.12242	FRONT CASING ASSEMBLY (65619)	29–5	1		
	C.5904 C.12340	Welch Washer, sealing Bleed Holes (60479) Shaft, for Main Operating Valve (64562)	29–6 29–7	1		
	7982	Cam Lever, for Operating Shaft (60785)	29-7 29-8	1 1		
	C.5921 C.10378	Taper Pin, securing Cam Lever (6127)	29-9	1		
	C.10378 C.5915	"O" Ring, at each end of Shaft (64486) Main Operating Valve (60649)	29-10 29-11			
	C.5922 •	Ball %" dia., at top of Valve (9809)	29-12			
	C.5919 7972	Plunger, for Ball (60036)	29-13			
	C.5906	Spring, for Plunger (60440) Plug, retaining Valve Parts (65709)	29-14 29-15			
	C.5903 C.5917	Washer (Copper) under Valve Plug (60024) Guide Peg, positioning Oil Pump Plunger in Front Casing (60723)	29-16 29-17	1		
	C.5908	Lever, on Shaft outside Front Casing, for setting of	29-18	1		
,	C.5921	Main Operating Valve (60813) Taper Pin, securing Valve Setting Lever to Operating Shaft (6127)	29–19	1		
	C.5909 C.5910	Stud, in front and side faces of Casing (60677) Stud, in front face of Casing (60678)	29-20			
	C.5913	Stud, in front face of Casing (60078) Stud, in front face of Casing (61091)	29-21 29-22			
	C.5912	Stud, in rear face of Casing (60664)	29-23			
	C.8767	Collar, on Valve Operating Shaft, behind Solenoid Operating Lever (64373)	29-24	1		
	C.5671	Breather, at top of Front Casing (64370)	29-25	1		
	UFN.131/L FG.105/X	Nut, on Studs in Front Casing (65361) Washer, Spring, under Nuts (65462)		11 11		1
	/ 0.100/2	vezial, opinig, checi ivota (00402)	-	11		
		•				
, .	C.5928	OIL PUMP PLUNGER ASSEMBLY IN FRONT CASING (65522)	29-26	1		
•	C.5955	Body, for Oil Pump (60845)	29-27	1		
	C.5938	Spring, tensioning Oil Pump Plunger (60536)	29-28			
	C.5939 C.5960	Plug, securing Oil Pump Plunger in Body (60620) Screw, Set, securing Oil Pump Body to Front Casing (65290)	29–29 29–30	1 2		
	FG.103/X C.5966	Washer, Spring on Setscrews (1431) Rell V" dia for non-return value to Oil Rums (0902)	29-31	2		
	C5919	Ball, ¼" dia., for non-return valve to Oil Pump (9802) Plunger, behind Ball (60036)	29-32 29-33	1 1		
٠	7972	Spring, for Plunger (60440)	29-34	i		
	C.5906	. Plug, retaining non-return Valve (65709)	29-35	1		
-	C.5903	Washer (Copper) under Plug (60024)	29–36	1		

3.4 LITRE

OVERDRIVE UNITFITTED FROM CHASSIS NO. 1B.1001 TO 1B.2191 AND 1B.25001 TO 1B.25300

Part No.	Description	Plate No.	No. per Unit	Remarks
.8357	FILTER AT BOTTOM OF OIL PUMP (60152)	29–37	1.	
8355	DRAIN PLUG AT BOTTOM OF OIL FILTER (60253)	2 9 <i>⊸</i> 38	1	
C.5936	Washer (Fibre) on Drain Plug (60406)	29–39	1	
8356	MAGNETIC RING IN OIL FILTER (60151)	29–40	1	
C.5982	CAM, OPERATING OIL PUMP (60663)	29 –41	1	
7947	OPERATING PISTON ASSEMBLY IN FRONT CASING (65586)	29–42	2	
794 9	'O' Ring, on Operating Pistons (61647)		2	
C.5952 UFN.125/L C.5965	Bridge Piece, retaining Operating Pistons (60704) Nut, securing Bridge Pieces (65360) Tab Washer, locking Nuts (65300)	29–43 29–44 29–45	4	
8030	ACCUMULATOR PISTON ASSEMBLY, COMPLETE WITH RINGS (65664)	29–46	1	
C.5677	Ring, for Piston (comprising two wide and four narrow Rings per Piston) (60814)	29–47	1 set	SUPPLIED ONLY IN SETS
8056	HOUSING ASSEMBLY FOR ACCUMULATOR PISTON (65665)	29–48	1	
C.5924	'O' Ring, on Housing (131/5)		1	
C.5678	SPACING TUBE AND WASHER ASSEMBLY, HOUSING ACCUMULATOR SPRING (65531)	29–49	1	
C.11837	SPRING, INSIDE SPACING TUBE, FOR ACCUMULATOR PISTON (64972)	29-50	1	

3.4 LITRE

OVERDRIVE UNIT FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2191 AND 1B.25001 TO 1B.25300

Part No.	Description	Plate No.	No. per Unit	Remarks
C.19835	BRACKET ASSEMBLY, MOUNTING SOLENOID	29–51	. 1	
10481	Allen Screw, adjusting travel on Solenoid Plunger	29 -52	1	
UFN.225/L	(121/34) Nut, locking, Allen Screw	29-53	1	
C. 5954 UFN.131/L	Gasket, between Bracket and Front Casing (60823) Nut, securing Bracket to Studs at side of Front Casing (65361)	29-54 29-55	1 2	
FG.105/X C.5961	Washer, Spring, under Nuts (65462) Screw, Set (Head painted Red) securing Solenoid Mounting Bracket and holding Accumulator Spring in tension (65291)	2956 2957	2 2	
FW.105/T	Washer, Plain, on Setscrews (65312)		2	
C.11208 UFB.125/6R UFN.125/L	Lever, on Operating Shaft for Solenoid (64573) Bolt, clamping Lever to Shaft Nut, on Bolt	29-58 29-59 29-60	1 1 1	
FG.104/X	Washer, Spring, under Nut	2961	1	
C.1 983 6	COVER PLATE FOR SOLENOID MOUNTING BRACKET	29–62	1	
C.11205	Gasket, between Cover Plate and Mounting Bracket	29–63	1	
JFS.119/12R	(64812) Screw, Set, securing Cover Plate		3	
C.7 47 1	SOLENOID (76505/B — TGS. 1)	20 64	4	Con dea Electrical Francisco
9240		29–64	1	See also Electrical Equipment
UFS.319/4H AG.102/X	Gasket, between Solenoid and Mounting Bracket Screw, Set, securing Solenoid to Mounting Bracket Washer, Spring, on Setscrews		2	
C.11 697	THRUST RING ASSEMBLY, FOR CLUTCH (65523)	301	1,	
C.11 699	SPRINGS ON PINS OF THRUST RING (65533)	30–2	1 set	
	(SUPPLIED ONLY IN SETS OF FOUR SHORT AND FOUR LONG SPRINGS)			
	CLIDING MEMBER ASSESSED V. FOR		1	
C.5930	SLIDING MEMBER ASSEMBLY, FOR CLUTCH (65524)	30–3	1	
C.59 68	Ball Bearing, for Sliding Member (50 x 90 x 11 mm.)	30-4	1	
C.5 68 9	(65024) Circlip (90 mm, internal) securing Ball Bearing from back	30 <u>~</u> 5	1	
C. 5977	(9108) Circlip (1%" external) securing Ball Bearing from front (9003)	30–6	1	

3.4 LITRE

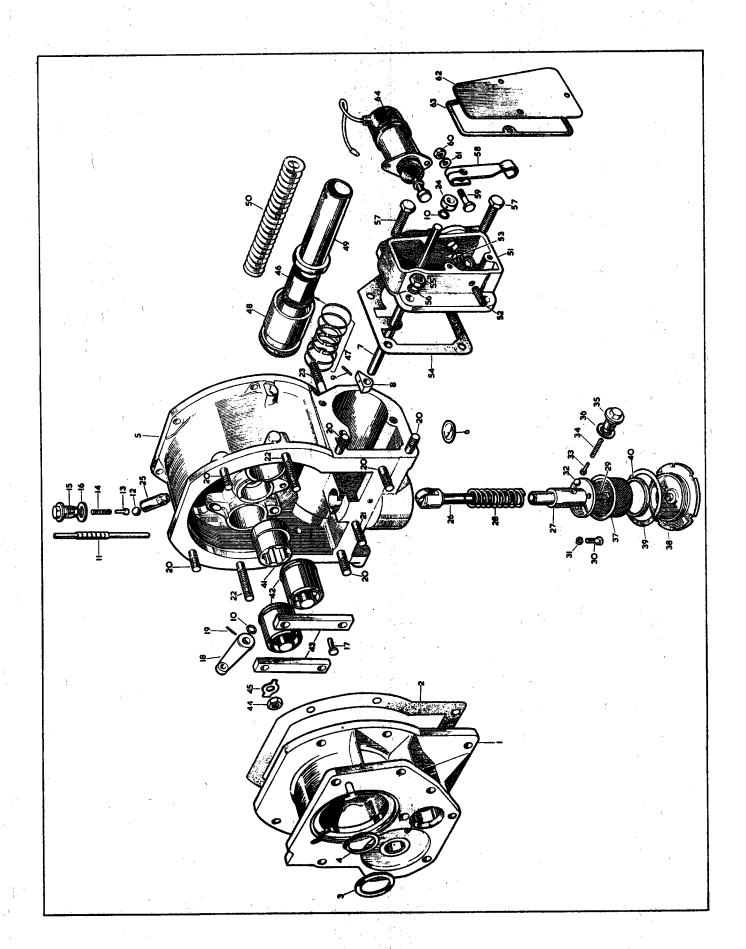
OVERDRIVE UNITFITTED FROM CHASSIS NO. 1B.1001 TO 1B.2191 AND 1B.25001 TO 1B.25300

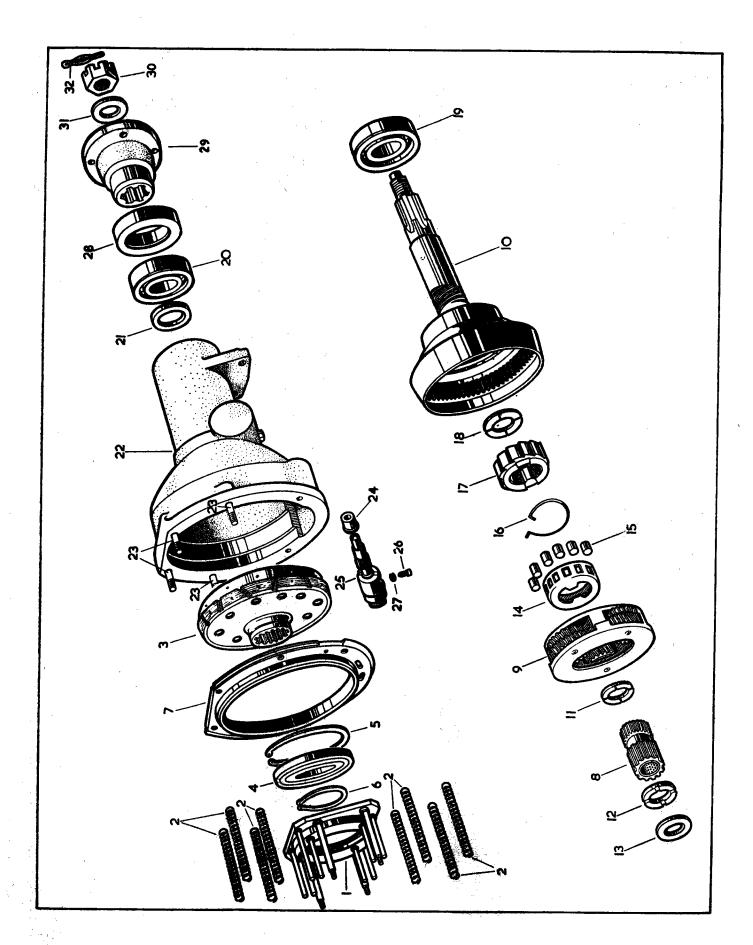
Part No.	Description	Plate No.	No. per Unit	Remarks
C.11433	BRAKE RING (62128)	30-7	1	
C.11431	SUN WHEEL, PLANETARY CARRIER AND ANNULUS ASSEMBLY (65605)		1	
C.5931 C.5932 C.11432	Sun Wheel Assembly (65526) Planetary Carrier Assembly (65562) Annulus Assembly (65600)	30-8 30-9 30-10	1 1 1	
C.5932	PLANETARY CARRIER ASSEMBLY (65562)	3 0–9	1	$V_{ij} = V_{ij} + V_{ij}$
7976 C.11839 C.5674	Shaft, for Planetary Bearings (64399) Bearing (Torrington) inside Planetary Wheels (65027) Thrust Washer, behind Planetary Gears (65336)		3 6 3	
C.5975	Thrust Washer (Phosphor Bronze) adjacent to Planetary	30-11	1	
C.5941	Carrier (60631) Thrust Washer (Phosphor Bronze) adjacent to front	30-12	1	
C.5943	face of Sunwheel (60629) Thrust Washer (Steel) at front of Phosphor Bronze	30-13	1]	
C.5944	Washer (60667/A) (-113"/-114" thick) Thrust Washer (Steel) at front of Phosphor Bronze	30-13	1	
C.5945	Washer (60667/B) (-107"/-108" thick) Thrust Washer (Steel) at front of Phosphor Bronze	30–13	1	
C.5946	Washer (60667/C) (·101"/·102" thick) Thrust Washer (Steel) at front of Phosphor Bronze	30-13	1 }	SELECTIVE SIZES
C.5947	Washer (60667/D) (-095"/-096" thick) Thrust Washer (Steel) at front of Phosphor Bronze	30 -13	1	.)
C.5948	Washer (60667/E) (-089"/-090" thick) Thrust Washer (Steel) at front of Phosphor Bronze	30 13	1	•
C.5949	Washer (60667/F) (-083"/-084" thick) Thrust Washer (Steel) at front of Phosphor Bronze Washer (60667/G) (-077"/-078" thick)	30–13	τJ	
C.5956	CAGE FOR UNI-DIRECTIONAL CLUTCH (64011)	30-14	1	
C.5967 C.5950	Roller, for Cage (12 rollers per set) (65534) Spring, for Cage (64059 or 60676)	3015 3016	1 set 1	SUPPLIED ONLY IN SETS
C.5957	INNER MEMBER FOR UNI-DIRECTIONAL CLUTCH (FREE-WHEEL) (64010)	30 —17	1	
C.5942	Thrust Washer, behind Uni-Directional Clutch Inner Member (60634)	30-18	1	
C.5969	BALL BEARING, ON SHAFT, ADJACENT TO ANNULUS (1¼" x 2¾" x 11/16") (65025)	30- 19	1	

3.4 LITRE OVERDRIVE UNIT

	10 1081 TO	1D 2404 AAID	4D 05004 TO	4D SESS
I I I I I I I I I I I I I I I I I I I	ID. 11/6/3 I U	IBJIMI ANII	18 250111 111	IN JAKINI
FITTED FROM CHASSIS NO.			ID-ECCCI IO	

Part No.	Description		Plate No.	No. per Unit	Remarks	
C.5687	BALL BEARING AT REA ANNULUS SHAFT (30 (65026)	AR END OF x 62 x 16 mm.)	3020	1		
C.5981 C.5694 C.5695 C.5696 C.5697	Spacing Washer, behind Bearing (-1 Spacing Washer, behind Bearing (-1 Spacing Washer, behind Bearing (-1 Spacing Washer, behind Bearing (-1	51" thick) (60657/F) 56" thick) (60657/G) 61" thick) (60657/H)	30-21 30-21 30-21 30-21 30-21		SELECTIVE SIZES	
C.11429	REAR CASING ASSEMBI	LY (65602)	30-22	1		
C.5927	Stud, in Rear Casing (60819)		30-23	4		
C.11210	Pilot Bush, in Rear Casing, for Spec (64514)	dometer Driven Gear	30-24	1		
C.8919 FW.108/T C.8667/4	Bolt, securing Overdrive Unit to Spi Washer, Plain, under head of Bolts Nut, Self-Locking, on Bolts	ring Retain er		2 2 2		
C.11929	SPEEDOMETER DRIVE	ASSEMBLY	3025	1		
C.11211	'O' Ring, around Speedometer D	Prive (64564)		1	•	
C.5690 FG.105/X	Screw, locking Speedometer Drive i Washer, Spring, on Locking Screw	n Casing (61 082)	30-26 30-27	1 1		
C.5686	OIL SEAL AT END OF RI (65357)	EAR CASING	3028	- 1		
	V a					,
9023	FLANGE, CONNECTING UNIT TO PROPELLER	OVER DRIVE SHAFT	30-29	1		*.
C.5681 C.8772 L.104/12U	Nut, securing Flange to Annulus Sha Washer, Plain, under Nut (AT.20306 Split Pin, locking Nut to Shaft	aft (61085) 3)	30-30 30-31 30-32	1 1		





3.8 LITRE OVERDRIVE UNIT

FITTED FROM CHASSIS NO. 18.50001 TO 18.52077 AND 18.75001 TO 18.76309

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.16040	OVERDRIVE UNIT, COMPLETE (28/63028)		1		
				•	
C.5979	EXTENSION FOR ATTACHMENT OF OVERDRIVE UNIT TO GEARBOX (60140/A)	311	1		
C.5935 C.5983	Gasket, between Extension and Front Casing (62161) Washer, Spacing (Steel) behind Gearbox Rear Bearing (60778)	31-2 31-3	1 1	,	
C.5685	Circlip, 1%" External, behind Spacing Washer on Gearbox Mainshaft (9015)	314	1		
C.5900	FRONT CASING ASSEMBLY (65599)	31–5	1	<i>(</i>	
C.5904	Welch Washer, sealing Bleed Holes (60479)	31–6	1		
C.5907 7982	Shaft, for Main Operating Valve (60712) Cam Lever, for Operating Shaft (60785)	31-7 31-8	1 1		
7962 C.5921	Taper Pin, securing Cam Lever (6127)	31-8 31-9	i		
C.10378	'O' Ring, at each end of Shaft (64486)	31-10	2		
C.5915	Main Operating Valve (60649)	31-11	1	•	
C.5922 C.5919	Ball, %" dia. at top of Valve (9809) Plunger, for Ball (60036)	31-12 31-13			
7972	Spring, for Plunger (60440)	31-14			
C.5906	Plug, retaining Valve Parts (65709)	31-15			
C.5903 C.5917	Washer (Copper) under Valve Plug (60024) Guide Peg, positioning Oil Pump Plunger in Front Casing (60723)	31–16 31–17			
C.5908	Lever, on Shaft outside Front Casing, for setting of Main Operating Valve (60813)	31–18	1		
C.5921	Taper Pin, securing Valve Setting Lever to Operating Shaft (6127)	31-19		v.	
C.5909 C.5910	Stud, in front and side faces of Casing (60677) Stud, in front face of Casing (60678)	31-20 31-21			
C.5913	Stud, in front face of Casing (61091)	31-22			
C.5912	Stud, in rear face of Casing (60664)	31–23	2		
C.8767	Collar, on Valve Operating Shaft, behind Solenoid Operating Lever (64373)	31-24	1	•	
C.5671	Breather, at top of Front Casing (64370)	31-25	1		
UFN.131/L FG.105/X	Nut, on Studs in Front Casing (65361) Washer, Spring, under Nuts (65462)		11 11		
C.5928	OIL PUMP PLUNGER ASSEMBLY IN FRONT CASING (65522)	31–26	1		
C.5955	Body, for Oil Pump (60845)	31-27	1		
C.5938	Spring, tensioning Oil Pump Plunger (60536)	31-28			
C.5939 C.5960	Plug, securing Oil Pump Plunger in Body (60620) Screw, Set, securing Oil Pump Body to Front Casing (65290)	3129 3130	1 2		
FG.103/X	Washer, Spring, on Setscrews (1431)	31-31	2		
C.5966	Ball, ¼" dia., for non-return Valve to Oil Pump (9802)	31-32			
C.5919 7972	Plunger, behind Ball (60036) Spring, for Plunger (60440)	31-33 31-34			
C.5906	Plug, retaining non-return Valve (65709)	31-35			
C.5903	Washer (Copper) under Plug (60024)	31-36		,	
	·				

3.8 LITRE

OVERDRIVE UNIT

FITTED FROM CHASSIS NO. 1B.50001 TO 1B.52077 AND 1B.75001 TO 1B.76309

Part No.	Description	Plate No. per No. Unit Remarks
8357	FILTER AT BOTTOM OF OIL PUMP (60152)	31–37 1
8355	DRAIN PLUG AT BOTTOM OF OIL FILTER (60253)	31–38 1
C.5936	Washer (Fibre) on Drain Plug (60406)	31–39 1
8356	MAGNETIC RING IN OIL FILTER (60151)	3140 1
C.5982	CAM, OPERATING OIL PUMP (60663)	31–41 1
7947	OPERATING PISTON ASSEMBLY IN FRONT CASING (65586)	31–42 2
7949	'O' Ring, on Operating Pistons (61647)	2
C.5952 UFN.125/L C.5965	Bridge Piece, retaining Operating Pistons (60704) Nut, securing Bridge Piece (65360) Tab Washer, locking Nuts (65300)	31–43 2 31–44 4 31–45 4
7969	ACCUMULATOR PISTON ASSEMBLY, COMPLETE WITH RINGS (65520)	31–46 1
7981	Ring, for Piston (comprising two wide and four narrow Rings per Piston) (65369)	31-47 1 set SUPPLIED ONLY IN SETS
7970	HOUSING ASSEMBLY FOR ACCUMULATOR PISTON (65535)	31–48 1
C.5924	'O' Ring, on Housing (131/5)	1
7975	SPACING TUBE, HOUSING ACCUMULATOR SPRING (61641)	31–49 1
7973	SPRING (LARGE) INSIDE SPACING TUBE, FOR ACCUMULATOR PISTON (61638)	31–50 1

3.8 LITRE

OVERDRIVE UNIT FITTED FROM CHASSIS NO. 1B.50001 TO 1B.52077 AND 1B.75001 TO 1B.76309

Part No.	Description	Plate No.	No. per Unit	Remarks
7974	SPRING (SMALL) INSIDE SPACING TUBE, FOR ACCUMULATOR PISTON (61651)	31-50A	. 1	
				4
C.19835	BRACKET ASSEMBLY, MOUNTING SOLENOID	31–51	1	
10481 UFN.225/L	Allen Screw, adjusting travel on Solenoid Plunger (121/34) Nut, locking, Allen Screw	31-52 31-53	1	
C.5954 UFN.131/L	Gasket, between Bracket and Front Casing (60823) Nut, securing Bracket to Studs at side of Front Casing (65361)	31-54 31-55	1 2	
FG.105/X C.5961	Washer, Spring, under Nuts (65462) Screw, Set (Head painted red) securing Solenoid Mounting Bracket and holding Accumulator Spring in tension (65291)	31–56 31–57	2 2	
FW.105/T	Washer, Plain, on Setscrews (65312)		2	·
C.11208 UFB.125/6R	Lever, on Operating Shaft for Solenoid (64573) Bolt, clamping Lever to Shaft	3158 3159	1 1	
UFN.125/L FG.104/X	Nut, on Bolt Washer, Spring, under Nut (X.1002)	31–60 31–61	1 1	
C.19836	COVER PLATE FOR SOLENOID	31–62	1	·
C.11205	MOUNTING BRACKET Gasket, between Cover Plate and Mounting Bracket	3163	1	
UFS.119/12R	(64812) Screw, Set, securing Cover Plate	31-03	3	
C.7471	SOLENOID (76505/B-TGS. 1)	31–64	1.	
92 40 U FS.319/4H AG.1 02/X	Gasket, between Solenoid and Mounting Bracket Screw, Set, securing Solenoid to Mounting Bracket Washer, Spring, on Setscrews	* · · · · · · · · · · · · · · · · · · ·	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
			-T *	
C.5929	THRUST RING ASSEMBLY, FOR CLUTCH (65537)		- 1	
C. 5655	SPRINGS ON PINS OF THRUST RING (65538)	32-2 1	set	
	(SUPPLIED ONLY IN SETS OF FOUR SHORT AND EIGHT LONG SPRINGS)			

3.8 LITRE

OVERDRIVE UNIT

FITTED FROM CHASSIS NO. 1B.50001 TO 1B.52077 AND 1B.75001 TO 1B.76309

Part No.	Description	Plate No.	No. per Unit	Remarks
C.5930	SLIDING MEMBER ASSEMBLY, FOR CLUTCH (65524)	32–3	1	
C.5968	Ball Bearing, for Sliding Member (50 x 90 x 11 mm.)	32-4	1	
C.5689	(65024) Circlip (90 mm. Internal) securing Ball Bearing from back	32-5	. 1	
C.5977	(9108) Circlip (1%" External) securing Ball Bearing from front (9003)	32-6	1	
a.		•		·
C.11433	BRAKE RING (62128)	32–7	1	
C.11431	SUN WHEEL, PLANETARY CARRIER AND ANNULUS ASSEMBLY (65605)	•	1	
C.5931 C.5932 C.11432	Sun Wheel Assembly (65526) Planetary Carrier Assembly (65562) Annulus Assembly (65600)	32-8 32-9 32-10	1 1 1	
C.5932	PLANETARY CARRIER ASSEMBLY (65562)	32–9	1	
7976 C.11839	Shaft, for Planetary Bearings (64399) Bearing (Torrington) inside Planetary Wheels (65027)		3 6	
C.5674	Thrust Washer, behind Planetary Gears (65336)	, t .	3	
C.5975	Thrust Washer (Phosphor Bronze) adjacent to Planetary Carrier (60631)	32-11	1	. •
C.5941	Thrust Washer (Phosphor Bronze) adjacent to front face of Sunwheel (60629)	32-12	1	
C.5943	Thrust Washer (Steel) at front of Phosphor Bronze Washer (60667/A) (-113"/-114" thick)	32–1 3	1]	
C.5944	Thrust Washer (Steel) at front of Phosphor Bronze Washer (60667/B) (-107"/-108" thick)	32-13	1	
C.5945	Thrust Washer (Steel) at front of Phosphor Bronze Washer (60667/C) (-101"/-102" thick)	32-13	1	
C.5946	Thrust Washer (Steel) at front of Phosphor Bronze Washer (60667/D) (-095"/-096" thick)	32-13	SEL	ECTIVE SIZES
C.5947	Thrust Washer (Steel) at front of Phosphor Bronze Washer (60667/E) (-089"/-090" thick)	32-13	1 3	
C.5948	Thrust Washer (Steel) at front of Phosphor Bronze Washer (60867/F) (-083"/-084" thick)	32-13	1	
C.5949	Thrust Washer (Steel) at front of Phosphor Bronze Washer (60667/G) (-077"/-078" thick)	32 ⊸13	ا ۱	
		1	7	
C.5956	CAGE FOR UNI-DIRECTIONAL CLUTCH (64011)	32-14	i 1	
C.5967 C.5950	Roller, for Cage (12 rollers per set) (65534) Spring, for Cage (64059 or 60676)	32-19 32-10		PPLIED ONLY IN SETS

3.8 LITRE OVERDRIVE UNIT

FITTED FROM CHASSIS NO. 18,50001 TO 18.52077 AND 18.75001 TO 18.76309

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.5957	INNER MEMBER FOR UNI-DIRECTIONAL CLUTCH (FREE-WHEEL) (64010)	32–17	1		-
C.5942	Thrust Washer, behind Uni-Directional Clutch Inner Member (60634)	32–18	1		
C.5969	BALL BEARING, ON SHAFT, ADJACENT TO ANNULUS (1½" x 2¾" x 11/16") (65025)	32–19	1		
C.5687	BALL BEARING AT REAR END OF ANNULUS SHAFT (30 x 62 x 16 mm.) (65026)	32–20	1	ı	
C.5981 C.5694 C.5695 C.5696 C.5697	Specing Washer, behind Bearing (-146" thick) (60657/E) Spacing Washer, behind Bearing (-151" thick) (60657/F) Spacing Washer, behind Bearing (-156" thick) (60657/G) Spacing Washer, behind Bearing (-161" thick) (60657/H) Spacing Washer, behind Bearing (-166" thick) (60657/J)	32-21 32-21 32-21 32-21 32-21	1 1 1	SELECTIVE SIZES	
C.11429	REAR CASING ASSEMBLY (65602)	32–22	1		
C.5927	Stud, in Rear Casing (60819)	32-23	4		•
C.11210	Pilot Bush, in Rear Casing, for Speedometer Driven Gear (64514)	32-24	1		
C.8919 FW.108/T C.8667/4	Bolt, securing Overdrive Unit to Spring Retainer Washer, Plain, under head of Bolts Nut, Self-Locking, on Bolts		2 2 2		
C.11929	SPEEDOMETER DRIVE ASSEMBLY	32-25	1		
C.11211	'O' Ring, around Speedometer Drive (64564)	,			
C.5680 FG.105/X		32–26 32–27	1		
7980	OIL SEAL AT END OF REAR CASING (65357)	32–28	1		
9023	FLANGE CONNECTING OVERDRIVE UNIT TO PROPELLER SHAFT	3229	1		
C.5681 C.8722 L.104/12U	Washer, Plain, under Nut (AT.20306)	32-30 32-31 32-32	1 1		•

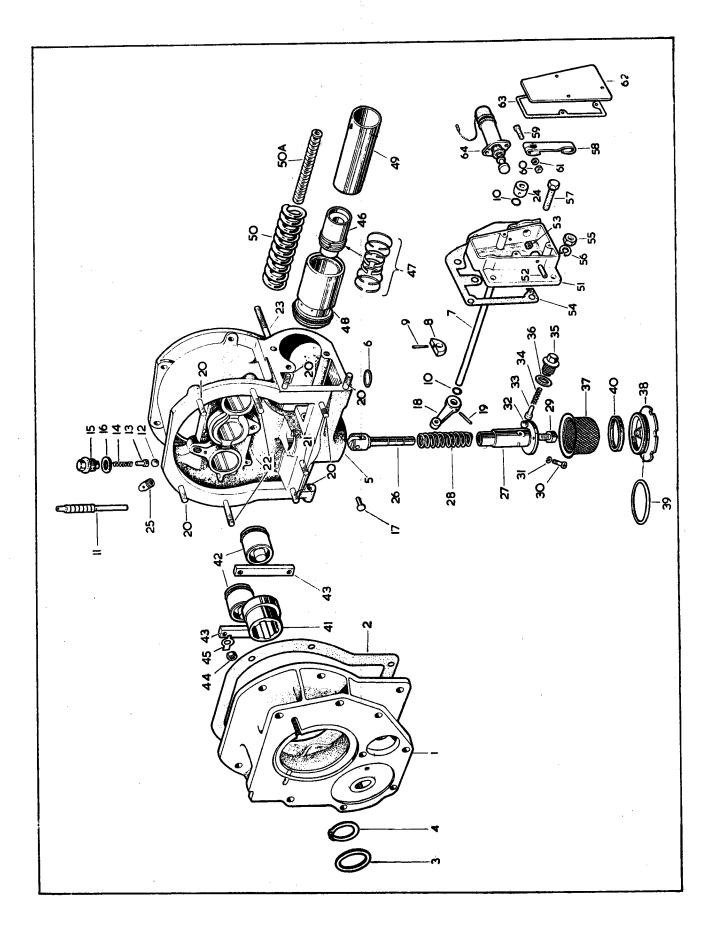
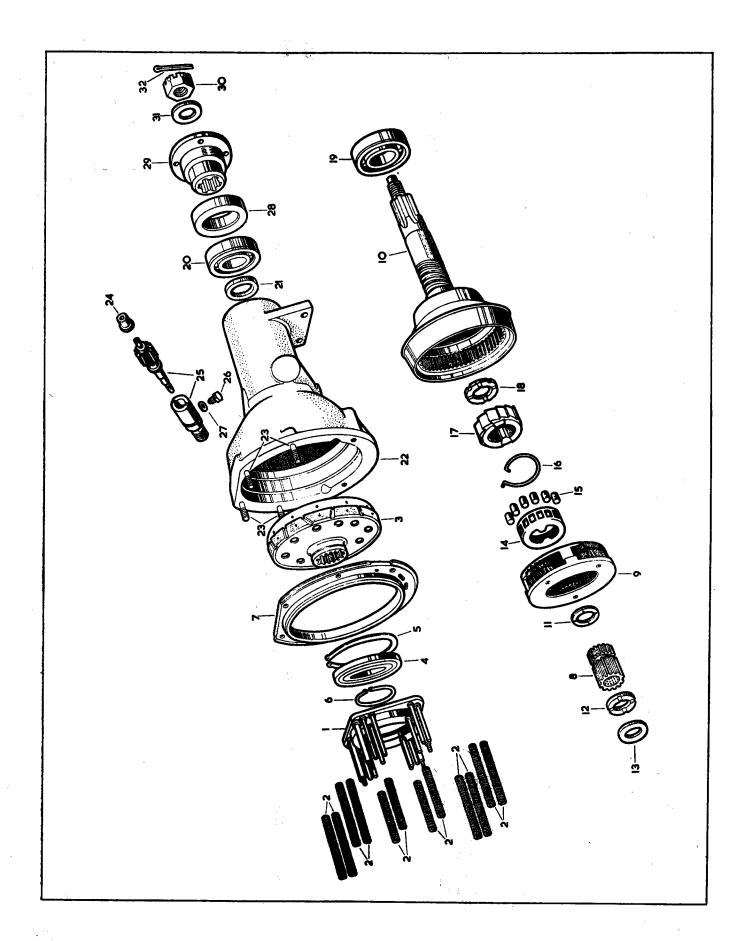


PLATE 31



FITTED TO CHASSIS NO. 1B.2192 AND SUBS. 1B.25301 AND SUBS.

34 LITRE

1B.52078 AND SUBS. 1B.76310 AND SUBS.

3-8 LITRE

	12.2000 FAITD	3063.		16.76310 AND SUB).
Part No.	Description	Plate No.	No. per Unit	Remarks	
C.22620	OVERDRIVE UNIT, COMPLETE (28/60572)		1		
10811	ADAPTOR PLATE FOR ATTACHMENT OF OVERDRIVE UNIT TO GEARBOX (60439)	33–1	1		
10812 10813 10814 UFN.131/L FG.105/X	Gasket, between Adaptor Plate and Front Casing (60456) Stud, fixing Adaptor Plate to Front Casing (63603/2) Stud, fixing Adaptor Plate to Rear Casing (60395) Nut, on Studs (127/2/A) Washer, Spring, under Nuts (1402)	33–2 33–3 33–4	1 4 2 6 6		
10815	FRONT CASING ASSEMBLY (65904)	33-5	1		
10816 10817 10818 10819 C.10378 10820	Shaft, for Main Operating Valve (60388) Cam, on Shaft (60595) Lever, on Shaft (60387) Roll Pin, securing Cam and Lever to Shaft (138/39) 'O' Ring, on Shaft, between Lever and Casing (64486) Welch Washer, sealing aperture in front face of Casing (144/9)	33-6 33-7 33-8 33-9 33-10 33-11	1 1 1 2 1		
C.5675 C.5671 10822	Stop (rubber) for Solenoid (64283) Breather, at top of Casing (64370) Stud, fixing Front Casing to Rear Casing (60393)	33-12 33-13 33-14			
UFN.131/L FG.105/X	Nut, on Studs of Front Casing (127/2/A) Washer, Spring, under Nuts (1402)		2 2		
10823	MAIN OPERATING VALVE (61033)	33 <u>-</u> 15	1		
C.5922 C.5919 7972 10824 C.5903	Ball, %' diameter, at bottom of Valve (9809) Plunger, below Ball (60036) Spring, under Plunger (60440) Plug, retaining Valve Parts (60385) Washer (Copper) on Plug (60024)	33-16 33-17 33-18 33-19 33-20	1 1 1 1		
10825	OIL PUMP PLUNGER ASSEMBLY IN FRONT CASING (65906)	33–21	1		
10826 C.5938 10827 10828 10829	Body, for Oil Pump (60450) Spring, tensioning Oil Pump Plunger (60536) Screw, retaining Oil Pump Body in Front Casing (60399) Washer (Fibre) on Screw (1678) 'O' Ring, around Oil Pump Body (131/3)	33-22 33-23 33-24 33-25 33-26	1 1 1 1		
10830	NON-RETURN VALVE KIT (65851)		1		
	Comprising:				
11090 C.9818 10831 11089	Body, for Non-Return Valve (64548) Ball, 1/2" diameter, for Non-Return Valve (9811) Spring, for Non-Return Valve (60334) Support Rod, for Spring (6662)	33-27 33-28 33-29 33-30	1 1 1		
10832 10833	Plug, retaining Valve Parts (60452) Washer (Copper) on Plug (60453)	33–31 33–32	1 1		

FITTED TO CHASSIS NO. 1B.2192 AND SUBS. 3-4 LITRE 1B.52078 AND SUBS. 3-8 LITRE 1B.76310 AND SUBS. 3-8 LITRE

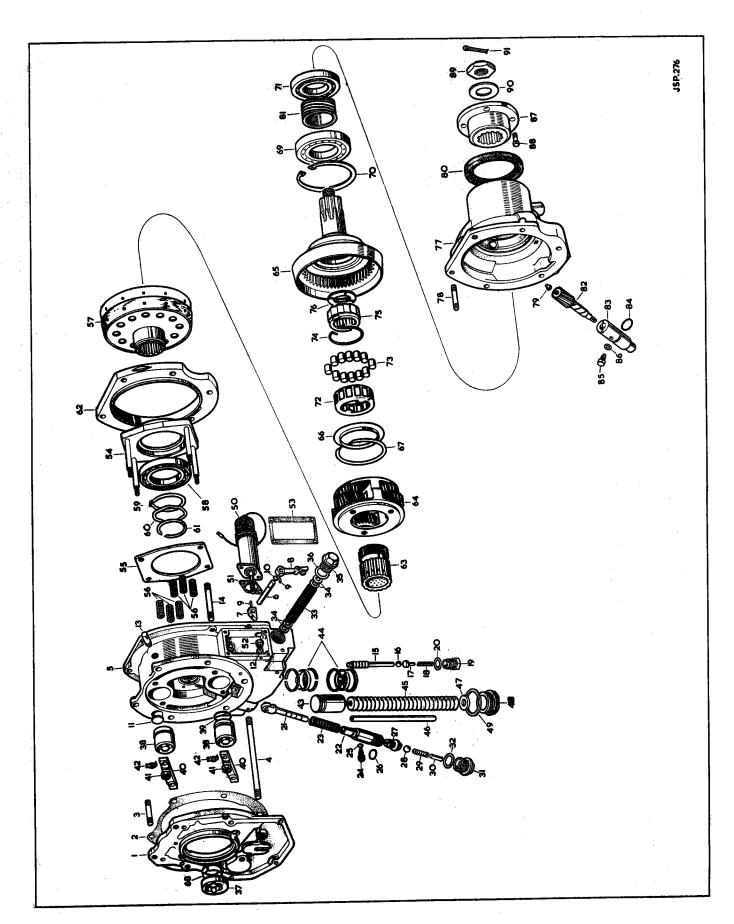
Part No.	Description	Plate No.	No. per Unit	Remarks
10834	OIL FILTER, IN FRONT CASING (60525)	33–33	1	
10835	MAGNETIC RING, AT EACH END OF FILTER (65902) (SET OF FOUR RINGS)	33–34	1 set	
10836	PLUG, RETAINING FILTER (60524)	3335	1	
10837	Washer, on Plug (60531)	.33–36	1	
C.23406	CAM, OPERATING OIL PUMP (60447)	33–37	1	
10838	OPERATING PISTON ASSEMBLY, IN FRONT CASING (65905)	33–38	2	
7949	'O' Ring, on Operating Pistons (61647)	33-39	2	
10839 UFN.125/L C.5965	Bridge Piece, retaining Operating Pistons (60357) Nut, securing Bridge Pieces (65285) Tab Washer, locking Nuts (65300)	33–40 33–41 33–42	4	
10840	ACCUMULATOR PISTON ASSEMBLY, COMPLETE WITH RINGS (65896)	33–43	1	
C.5677	Ring, on Piston (60814) (Comprising one wide and two narrow Rings per set).	33–44	2 sets	SUPPLIED ONLY IN SETS
10969	SPRING, FOR ACCUMULATOR PISTON (60792)	33–45	1	
1 084 1 11334	Support Rod, inside Accumulator Spring (60582) Packing Washer (128" thick) at bottom of Accumulator	33-46 33-47	1 As req'd	
11335	Spring (64648/1) Packing Washer (-056" thick) at bottom of Accumulator	33-47	As req'd	
11336	Spring (64648/2) Packing Washer (·020" thick) at bottom of Accumulator Spring (64648/3)	3347	As reg'd	- SELECTIVE SIZES
11337	Packing Washer (-104" thick) at bottom of Accumulator	33–47	' As req'd ∫	OLLLO IIVE OILLO
11338	Spring (64648/4) Packing Washer (160" thick) at bottom of Accumulator Spring (64648/5)	3347	As req'd	7
11339	Packing Washer (-048" thick) at bottom of Accumulator Spring (64648/6)	33–47	As reg'd	
10842 11128	Plug, retaining Accumulator Spring (61345) Washer, on Plug (61347)	33–48 33–49		
10002	SOLENOID (76522/F-11S) (65210)	33-50) 1	See also Electrical Equipment
9240 UFS.119/4R AG.102/X	Gasket between Solenoid and Front Casing (60121) Screw, Set, securing Solenoid to Front Casing Washer, Spring, on Setscrews Not for Solenoid Blunger Adjustment (5721)	33-51 33-52	2 2	(Overdrive Transmission)
C.8737/1	Nut, for Solenoid Plunger Adjustment (5721) Gasket, under Solenoid Inspection Cover (Name Plate)	33-52		
10844 UFS.119/4R	(60397) Screw, Set, securing Inspection Cover to Front Casing	55-50	4	
C.723/A	Washer, Shakeproof, on Setscrews		4	

FITTED TO CHASSIS NO. 1B.2192 AND SUBS. 3-4 LITRE 1B.25301 AND SUBS.

Part No.	Description	Plate No.	No. per Unit	Remarks
10845	THRUST RING ASSEMBLY FOR CLUTCH (65899)	33-54	1	
10846	Plate, retaining Thrust Ring to Bearing on Sliding Member (60372)	33–55	1	
11303	SPRING, ON PINS OF THRUST RING (65966) (SUPPLIED ONLY IN SETS OF SIX SPRINGS)	3356	1 set	
10848	SLIDING MEMBER ASSEMBLY, FOR CLUTCH (65920)	33–57	1	
C.5968 C.5977	Ball Bearing, on Sliding Member (65024) Circlip (1 1/6" External) securing Ball Bearing (9003)	33–58 33–59	1 1	
9152	Corrugated Washer, on Sun Wheel, forward of Sliding	3360	1	
10849	Member (63616) Snap Ring, retaining Stiding Member to Sun Wheel (60375)	3361	1	
10850	BRAKE RING (60438)	33–62	1	,
10851	SUN WHEEL ASSEMBLY (65900)	33–63	1	
10852	PLANETARY CARRIER ASSEMBLY (65901)	3364	3	•
10853 10854 10855 11125 7979	Shaft, for Planetary Bearings (60380) Mills Pin, securing Shafts (6380) Bearing (Torrington) inside Planetary Gears (62555) Spacing Collar, between Bearings (63743) Thrust Washer, behind Planetary Gears (65336)		3 6 3 3	
10856	ANNULUS ASSEMBLY (65897)	33–65	·´ 1	
10857 9117	Oil Thrower, in Annulus (63714) Spring Ring, securing Oil Thrower (61619)	3366 3367	1 1	
C.18957	Spring Clip, preventing forward movement of Annulus and Planetary Carrier	3368	. 1	
10858	BALL BEARING, ON SHAFT, ADJACENT TO ANNULUS (45 x 85 x 11 mm.) (186/53)	33–69	1	
10859	Circlip, retaining Ball Bearing in Rear Casing (9142)	33–70	1	
9178	BALL BEARING, AT REAR END OF ANNULUS SHAFT (40 x 80 x 11 mm.) (186/60)	33–71	1	·

FITTED TO CHASSIS NO. 1B.2192 AND SUBS. 3.4 LITRE 1B.52078 AND SUBS. 3.8 LITRE 1B.76310 AND SUBS. 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.5956	CAGE FOR UNI-DIRECTIONAL CLUTCH (64011)	33–72	1		
C.596 7 9116	Roller, for Cage (12 rollers per set) (65534) Spring, for Cage (60676)	33–73 33–74			^
C.5957	INNER MEMBER FOR UNI-DIRECTIONAL CLUTCH (FREE WHEEL) (64010)	_ 3375	1	,	
C.5942	Thrust Washer, behind Inner Member (60634)	33–76	1		
10860	REAR CASING ASSEMBLY (65907)	33–77	1	•	
10861 10862	Stud, fixing Rear Casing to Front Casing (60489) Thrust Button, for Speedometer Driven Gear (64698)	33-78 33-79	2 1		
UFN.131/L FG.105/X	Nut, on Studs of Rear Casing (127/2/A) Washer, Spring, under Nuts (1402)		2 2		
10863	OIL SEAL AT END OF REAR CASING (9231)	3380	1		,
10864	SPEEDOMETER DRIVING GEAR (60491)	33–81	1		
0865	SPEEDOMETER DRIVEN GEAR (60490)	33-82	1		
10866	BEARING ASSEMBLY FOR SPEEDOMETER DRIVEN GEAR (65606)	33–83	1		
C.11211	'O' Ring, around Bearing (64564)	33-84	1		·
C.5680 7978	Screw, retaining Bearing in Rear Casing (61082) Washer (Copper) on Screw (64941)	33–85 33–86	1		
10867	FLANGE, CONNECTING OVERDRIVE UNIT TO PROPELLER SHAFT (60376)	33–87	1		
C.19827	Bolt, in Flange, for connection of Propeller Shaft	3388	4		
9121 9122 L.104/1 2 U	Nut, Slotted, securing Flange to Annulus Shaft (63575) Washer, under Slotted Nut (63576) Split Pin, locking Slotted Nut (6022)	33-89 33-90 33-91	1 1	,	



AUTOMATIC TRANSMISSION UNIT FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 1B.25001 TO 1B.26240 3-4 LITRE 1B.75001 TO 1B.80287 3-8 LITRE

		J		J
Part No.	Description	Plate No.	No. per Unit	Remarks
C.17705	AUTOMATIC TRANSMISSION ASSEMBLY (MODEL DG) (J.20-0047) LESS CONVERTER		1	Fitted from Chassis No. 1B.1001 to 1B.3029 1B.25001 to 1B.25434 3.4 litre 1B.50001 to 1B.53219 1B.75001 to 1B.77227 3.8 litre
C.17085	CONVERTER ASSEMBLY (FC.15/180)		1	C.25615'AND C.23447 MÁY BE USED TOGETHER AS REPLACEMENTS
8333 8334	Drain Plug, for Converter (T.90012) Sealing Washer, on Plug (T.90014)		1	
C.25615	AUTOMATIC TRANSMISSION ASSEMBLY (MODEL DG) (20-00411) LESS CONVER		1	Fitted from Chassis No. 1B.3030 to 1B.8444 1B.25435 to 1B.26240 1B.53220 to 1B.59528 1B.77228 to 1B.80297 3.8 litre
C.23447	CONVERTER ASSEMBLY (TC.90062)		1	1B.77228 to 1B.80287 ∫ 3'8 IITE MAY BE USED TOGETHER AS REPLACEMENTS FOR
8333 8334	Drain Plug, for Converter (T.90012) Sealing Washer, on Plug (T.90014)		1 1	C.17705 AND C.17085
3701	TRANSMISSION CASE ASSEMBLY (J.20-504/A)	34–1	1	•
3702 7361	Stud, for Transmission Case (J.20–506) Oil Seal, for Selector Control Shaft (J.20–536/A)		2 1	
6762	Plug (Allen Head) under Transmission Case, for Pressure take-off (JGM.444688)		2	
3740	DIPSTICK ASSEMBLY (J.20-591)	34–2	. 1	DETAILS OF THE DIPSTICK USED FOR ROUTINE OIL LEVEL CHECKING APPEAR ON PAGE 176
6677	SELECTOR CONTROL SHAFT ASSEMBLY (J.20-532/A)	34–3	1	
6679 5455 6755 5908 7002	Selector Lever, inside Transmission Case (J.20–537/A) Washer, %" Special, on Selector Shaft (J.20–538/B) Washer, %" Plain, on Selector Shaft (JGM.103340) Washer, %" Lock, on Selector Shaft (JGM.103320) Nut, %", securing Selector Lever to Control Shaft (JGM.103025)	34–4 34–5	1 1 1 1	
3750	TOGGLE ARM LEVER ASSEMBLY (J.20-630)	34–6	1	
3751	Ring, retaining Toggle Arm Lever in Transmission Case (J.20–633)	34–7	1	

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 3-4 LITRE 1B.50001 TO 1B.59528 3-8 LITRE 1B.75001 TO 1B.80287 3-8 LITRE

		10	.7 300 1	15.00207		
Part No.	Description	Plate No.	No. pe Unit	r Remarks		
7336	ROD ASSEMBLY, ACTUATING PARKING BRAKE, FROM SELECTOR CONTROL SHAFT TO TOGGLE ARM LEVER (J.20-6443)	34–8	1			
6772 6753	Swivel, at bottom of Rod (J.20–645) Nut, securing Swivel to Rod (JGM.219701)	34–9 34–10	1 1			
3749	INNER SERVO PISTON ASSEMBLY (J.20-622)	34–11	3			
5463	OUTER SERVO PISTON ASSEMBLY (J.20-605/A)	34–12	2			
3703	Seal, for Inner and Outer Servo Pistons (J.20–512)	34–13	5			
5 44 9	PLATE ASSEMBLY FOR REVERSE SERVO CYLINDER (J.20-519/B)	34–14	1			
3625	'0' Ring, ½" x11/6" x 3/2", on Reverse Cylinder Plate (J.20-120)	34–15	1			
5450 5447	Gasket, at tront of Plate (J.20–523/A) Gasket, at rear of Plate (J.20–518/A)	34—16 34—17				
6828	REVERSE SERVO CYLINDER (J.20-517/D)	34–18	1			
8434	Bolt, %" x 2%", securing Servo Cylinder to Case		3			
8433	(JGM.179829) Bolt, %6" x 2", securing Servo Cylinder to Case (JGM.179826)		2			
8317	Bolt, 5/16" x 1", securing Servo Cylinder to Case (JGM.179818)		1			
5908 9204	Lockwasher, on Bolts (JGM.103320) Sealing Ring, on Bolts		6 6	SUPPLIED IN PACK CONTAINING		
5702 3742 6761	Plug, for testing pressure on Reverse Band (J.20–1103) Washer (Copper) on Plug (J.20–594) Plug, for testing pressure in Converter (JGM.444571)	34-19 34-20 34-21		THREE SEALING RINGS		
5451	SERVO CYLINDER FOR LOW AND FORWARD LOCK-UP BANDS (J.20-525/D)	34–22	1			
8317	Bolt, 5/16" x 1", securing Servo Cylinder to Transmission		4			
8433	Case (JGM.179818) Bolt, %6" x 2", securing Servo Cylinder to Transmission		5			
5908 9204	Case (JGM.179826) Lockwasher, on Bolts (JGM.103320) Sealing Ring, on Bolts		9 9	SUPPLIED IN PACK CONTAINING		
5702	Plug, in Servo Cylinder, for testing pressures on Low and	34-23		THREE SEALING RINGS		
3742	Forward Bands (J.20–1103) Washer (Copper) on Plugs (J.20–594)	34-24	2			

AUTOMATIC TRANSMISSION UNIT FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 1B.25001 TO 1B.26240 3.4 LITRE 1B.50001 TO 1B.59528 1B.75001 TO 1B.80287 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
5444	PISTON ASSEMBLY, FOR LOW LOCK-UP BAND (J.20-513/A)	34–25	1	
3706	Seal, for Piston (J.20-516)	34-26	1	
5712	PLATE ASSEMBLY FOR LOW BAND SERVO CYLINDER (J.20–5272)	34–27	1	
3625	'O' Ring, 1/2" x 11/16" x 3/32", between Plate and Piston (J.20-120)	34-28	2	
5452 6684	Gasket, between Plate and Servo Cylinder (J.20–526/A) Gasket, between Plate and Transmission Case (J.20–5291)	34–29 34–30		
3738	BRAKE BAND ASSEMBLY FOR LOW AND FORWARD GEARS (J.20-581/A) (COMPLETE WITH LININGS)	34-31	2	
6869	BRAKE BAND ASSEMBLY FOR	34-32	1	
	REVERSE GEAR (J.20—588/A) (COMPLETE WITH LININGS)			
3705 7528 5453	Strut, for operation of Brake Bands (J.20–514) Screw, adjusting Low Band (J.20–5242) Screw, adjusting Forward and Reverse Bands	34—33 34—34 34—35	1	
5910	(J.20-531/A) Nut, locking Adjusting Screws (JGM.122295)	34–36	3	
5406	FRONT PUMP AND COLLECTOR RING ASSEMBLY (J.20-105/A)	35–1	1	
3622 3627 3624	Collector Ring Assembly (J.20–108/B) Front Pump Assembly (J.20–149) 'O' Ring, Collector Ring and Pump Body (5½" × 5¾"	35–2	1 1 1	
3625	x/·'') (J.20–119) 'O' Ring, on centre of Collector Ring (½" x ¹¹ / ₁₆ " x ½") (J.20–120)	35–3	1	
3622	COLLECTOR RING ASSEMBLY (J.20-108/B)	35-4	1	
	/4:E4 . 44:E1		1	

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 1B.25001 TO 1B.26240 3.4 LITRE 1B.50001 TO 1B.59528 3.8 LITRE

Part No.	Description	Plate No.	No. pei Unit	r Remarks
3627	ASSEMBLY OF FRONT PUMP BODY, COMPLETE WITH GEARS (J.20-149)	35 –6	1	
3623	Oil Seal, at front end of Pump (J.20-116)		1	
3810	Bolt, ¼" x 1¾", securing Front Pump to Collector Ring		1	
8426 8430	(J.20-1102) Lockwasher, on Bolt (JGM.103319) Bolt, 5/16" × 5/16", securing Front Pump to Collector Ring		1 2	
8432	(JGM.179817) Bolt, %6" x 1½", securing Front Pump to Collector Ring		2	
5908 3677	(JGM.179822) Lockwasher, on Bolts (JGM.103320) Thrust Washer, controlling End Float on Front Pump	357	4 1 7	
3678	and Mainshaft (-052"/-054" thick) (J.20–388) Thrust Washer, controlling End Float on Front Pump	35-7	1	CHOOSE TUDIET WASHED OF
3679	and Mainshaft (·061"/·063" thick) (J.20—388/A) Thrust Washer, controlling End Float on Front Pump	35-7	1 }	CHOOSE THRUST WASHER OF DESIRED THICKNESS TO
3680	and Mainshaft (-072"/-074" thick) (J.20-388/B) Thrust Washer, controlling End Float on Front Pump			MAINTAIN CORRECT END FLOAT
3429	and Mainshaft (-082"/-084" thick) (J.20-388/C) Bolt, 56" x 34", securing Collector Ring to Transmission	357	1 J 4	
3431	Case (JGM.179816) Bolt, 5/6" x 11/2", securing Collector Ring to Transmission		3	
908	Case (JGM.179820) Lockwasher, on Bolts (JGM.103320)		7	
370	MAINSHAFT ASSEMBLY, COMPLETE WITH GEAR TRAIN (J.20-30117) Tube, in end of Mainshaft, for Oil Transfer (J.20-392)	2E 0	1	Fitted from Chassis No. 1B.1001 to 1B.3029 1B.25001 to 1B.25434 1B.50001 to 1B.53219
	1 235, III Chi Of Manishart, 101 Off Manisher (J.20—392)	358	1	1B.75001 to 1B.77227 3.8 litre
0268	MAINSHAFT ASSEMBLY, COMPLETE WITH GEAR TRAIN (J.20-30120)		1	Fitted from Chassis No. 1B.3030 to 1B.8444 1B.25435 to 1B.26240 1B.53220 to 1B.59528 1B.77228 to 1B.80287 3.8 litre
631	MAINSHAFT ASSEMBLY, LESS GEAR TRAIN (J.20-305)	35–9	1	
695	Piston Ring, 1" x 7/64", on Mainshaft for Front Planetary Carrier (J.20-413)	35–10	3	
705	REAR PLANETARY CARRIER ASSEMBLY (J.20-3152)	35–11	1	$_{4}C$
99	Washer, for Rear Planetary Carrier (J.20-423)	35–12	1	
337 340	Thrust Washer, for Sun Gear (J.20-321) Thrust Washer, between Ring Gear and Planetary Carrier (J.20-325)	35–12 35–13 35–14	1	
38	Retainer, securing Planetary Gears to Mainshaft (J.20–322)	35–15	1	
91	Piston Ring, 1%" x 7/64", in Groove on Retainer	35–16	1	
39	(J.20–406) Snap Ring, securing Retainer (J.20–323)			

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 1B.25001 TO 1B.26240 3.4 LITRE 1B.75001 TO 1B.80287 3.8 LITRE

	16.23001 TO 16.	20240		1B./5001 TO 1B.8028/
Part No.	Description	Plate No.	No. per Unit	Remarks
5706	REAR RING GEAR ASSEMBLY (J.20-3262)	35–18	1	
3689	'O' Ring, $1\frac{1}{6}$ " x $1\frac{1}{6}$ " x $\frac{1}{6}$ ", inside Ring Gear (J.20–401)	35–19	1	
3642	Piston Ring, $2\%'' \times 7/64''$, at rear of Ring Gear (J.20-329/A)	35-20	1	
3690	'O' Ring, 1%'' × 1%'' × 1/6", at rear of Ring Gear (J.20–402)	35-21	1	
3656	Snap Ring, on Splines of Rear Ring Gear (J.30-352)	35–22		
5710	REAR SUN GEAR ASSEMBLY (J.20-3693)	35–23	· ₁	
3670 3669	Retainer, for Rear Sun Gear (J.20–381) Thrust Washer, for Rear Sun Gear (J.20–380)	35-24 35-25	1	
5707	FRONT SUN GEAR AND LOCK-UP DRUM ASSEMBLY (J.20–3302)	35–26	1	
3648	Piston Seal, 3" diameter (J.20-342)	35–27	1	
3696 3700	Ring, for first Clutch Piston (J.20-414) Piston, complete with Ring, for first Clutch Piston (J.20-424)	35–28 35–29	1 1	
3685	Plate Assembly, for first Clutch Retractor (J.20-396)	35-30	1	
6683 9371	Plate, between Friction Discs (J.20-3461) Friction Disc, for first Clutch (J.20-3473)	35—31 35—32	4 3	
3653 7364	Retractor Spring, operating Friction Discs (J.20-348) Retainer Assembly, for first Clutch Plate (J.20-349/B)	35-33 35-34	12 1	15 required from Chassis No. 1B.3030 to 1B.8444
6764	Snap Ring, securing Clutch Plates in Lock-up Drum (J.20-3501)	35-35	i	1B.25435 to 1B.26240 5 3.4 Htre
5415	Thrust Washer, for Front Sun Gear (J.20-351/A)	35–36	1	1B.77228 to 1B.80287 3-8 litre
5708	FRONT PLANETARY CARRIER ASSEMBLY (J.20-3532)		1	
6853	Planetary Carrier only (less Brake Drum) (J.20—3561)	35-37	1	
6619 3692	Reverse Brake Drum (J.20—360/A) Snap Ring, retaining Reverse Brake Drum (J.20—409)	35–38 35–39	1 1	
3660	Thrust Washer, for Front Planetary Carrier (J.20-362)	35–40	1	
5709	FRONT RING GEAR ASSEMBLY	35–41	1	
3703	(J.20–3632)	55-41	•	
3691	Piston Ring, 1% " × $7/64$ ", for Front Ring Gear (J.20-406)	35–42	3	

AUTOMATIC TRANSMISSION UNIT FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 1B.25001 TO 1B.26240 3.4 LITRE 1B.75001 TO 1B.80287 3.8 LITRE

	1B.25001 TO 1B.26240	1B./9001 TO 1B.80207		
Part No.	Description	Plate No.	No. per Unit	Remarks
9372	FREE WHEEL UNIT AND LOCK-UP BRAKE DRUM PLATE ASSEMBLY FOR REVERSE GEAR (J.20–3952)	₹	1	
5438 9373	Free Wheel Unit, Short (J.20-398/D) Lock-Up Plate Assembly (J.20-3671)	35-43 35-44		
3665	Roller, positioning Brake Drum Plate in Centre Lock-up	35–45	2	
3654	Drum (J.20—373) Snap Ring, securing Brake Drum Plate in Centre Lock-up Drum (J.20—350)	3546	1	
5436	FREE WHEEL UNIT AND FORWARD BRAKE DRUM ASSEMBLY FOR FORWARD GEARS (J.20–3942)		1	
7530	Free Wheel Unit, Medium (J.20-3891)	3547	1	
5433 3667	Forward Brake Drum (J.20-378/B) Snap Ring, internal, securing Free Wheel Unit (J.20-376)	35–48 35–49	1	
5711	Spacer, behind Medium Free Wheel Unit (J.20-3751)	35-50		
3694 3667	Drive Pin, securing Spacer (J.20-411) Snap Ring, securing Spacer (J.20-376)	35-51 35-52	1 1	
3672	Bearing, on Mainshaft, behind Free Wheel Unit (J.20-383)	35–53	1	
3673	Snap Ring, on Mainshaft Bearing (J.20-384)	35-54		
3671 3693	Spacer, behind Mainshaft Bearing (J.20–382) Gear, on Mainshaft, for Parking Brake (J.20–410)	35-55 35-56	1 1	
3674	Spacer, between Parking Gear and Bearing (J.20-385)	3557	1	
3675 3676	Gear, on Mainshaft, for Governor Drive (J.20–386) Spacer, behind Governor Drive Gear (J.20–387)	35–58 35–59	1	
C.6867	UNIVERSAL JOINT COMPANION FLANGE (J.20-093/A)	3560	1	
5439 5926	Washer, for Flange (J.20–399/A) Nut, Self-Locking, securing Companion Flange (JGM.272672)	35–61 35–62	1	
7366	VALVE BLOCK ASSEMBLY, COMPLETE (J.20-54057)		1	Fitted from Chassis No. 1B.1001 to 1B.3029 1B.25001 to 1B.35424 3.4 litre
686	Manifold Plate Assembly (J.20-5412)		1	1B.25001 to 1B.25434 J 3 4 Hd 1B.50001 to 1B.53219 J 3.8 litre
6687 8565	Base Plate Assembly (J.20-5461) Gasket, between Base Plate and Manifold Plate	36-1 36-2	1	1B.75001 to 1B.77227 ∫ 3.5 Hurs
870	(J.20-548/A) Relief Valve Body Assembly (J.20-612/A)		1	
564	Gasket, under Relief Valve Body (J.20-551/A) Ball, %" diameter, for Relief Valve (JGM.147500)	36-3 36-4	1 2	
915 368	Body Assembly, for Converter Valve (J.20-5602)		1	
'373 8 51	Gasket, for Converter Valve Body (J.20-5732) Bolt, "" x 2%", for assembly of Valve Block	36–5	1 8	· ·
3424	(J.20–1104) Lockwasher, on Bolts (J.20–5942)		8	
10269	VALVE BLOCK ASSEMBLY, COMPLETE (J.20-54023)		1	Fitted from Chassis No. 18.3030 to 18.8444 19.35435 + 18.35430 3.4 litre
10270	Body Assembly, for Converter Valve (J.20-56013)		1	18.25435 to 18.26240]
	All other items are as for Valve Block Assembly 7366		.]	1B.77228 to 1B.80287 3.8 litre

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 1B.25001 TO 1B.26240 3.4 LITRE 1B.75001 TO 1B.80287 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
	VALVE BLOCK ASSEMBLY (Cont'd)	· · · · · ·		
6757	Bolt, 5/16" x 11/8", securing Valve Block to Transmission		7	
8423	Case (JGM.106326) Lockwasher, 5/16" external, on Bolts (J.20—5941)		7	
6686	MANIFOLD PLATE ASSEMBLY (J.20-5412)	36-6	1	
3721 5914	Spring, Selector Valve Detent (J.20-544) Ball, "" diameter, for Selector Valve (JGM.147485)	36–7 36–8	1	
6870	RELIEF VALVE BODY ASSEMBLY (J.20-612/A)	36–9	1	
6680 6868	Retainer, for Anti-Bump Valve Plug (J.20-570/A) Stop, for Main Relief Valve (J.20-567/A)	36-10 36-11	1	
6771 9376	Spring, for Main Relief Valve (J.20-566/A) Spring, for Accumulator Piston (J.20-666)	30-11	į	
6682 6997	Retainer, for Accumulator Spring (J.20–667) Spring, for Reverse Interlock Valve (J.20–619)	36-12		
3732	Retainer, for Reverse Interlock Spring (J.20–570)	36–13	1	
7368	CONVERTER VALVE BODY ASSEMBLY (J.20-5602)	36–14	1	Fitted from Chassis No. 1B.1001 to 1B.3029 1B.25001 to 1B.25434
7369 6754	Body only, for Converter Valve (J.20–5612)	22.4-	1	1B.50001 to 1B.53219 3.8 litre
6779	Converter Shuttle Valve, Direct (J.20-6381) Converter Shuttle Valve, Reverse (J.20-6414)	36-15 36-16	1	15.75001 10 10.77227]
6999 6681	Sleeve, for Converter Shuttle Valve (J.20-6431) Retainer, for Shuttle Valve Sleeve (J.20-617/A)	36–17 36–18	1	
10270	CONVERTER VALVE BODY ASSEMBLY (J.20-56013)		1	Fitted from Chassis No. 1B.3030 to 1B.8444 1B.25435 to 1B.26240 3.4 litre
10271	Converter Shuttle Valve, Reverse (J.20-6413)		1	1B.53220 to 1B.59528 3-8 litre
	All other items as for Converter Valve Body Assembly 7368			1B.7/228 to 1B.80287
6688	OIL FILTER ASSEMBLY (J.20-5571)	36–19	1	
5873 5759 9400	Retainer, for Oil Filter (J.20-558/B) Screw, securing Retainer (JGM.113954) Lockwasher, on Screw (JGM.114604)	36–20	1 1 1	
3378	OIL SUMP (J.20-5781)	36–21	1	
3737	Plug, in Oil Sump Drain Hole (J.20–580)	36-22	1	
3741 3736	Washer, on Plug (J.20—592) Gasket, between Oil Sump and Transmission Case	36-23 36-24	1 1	
1973	(J.20–579) Bolt , 5%" x %", securing Oil Sump to Transmission Case		14	
9/3	(JGM.106324)		14	

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 1B.25001 TO 1B.26240 3.4 LITRE 1B.75001 TO 1B.80287 3.8 LITRE

	1B.25001 TO 1B.26240)	1 D	.,500110	7 18.00207]	· · · · · · · · · · · · · · · · · · ·
Part No.	Description	Plate No.	No. per Unit	Remarks	
9377	EXTENSION CASE ASSEMBLY, COMPLETE (J.20-70112)		1		
7371 3625	Extension Case Assembly (J.20-7049) 'O' Ring, on Bush for Governor Adjusting Shaft	37-1 37-2	1 1		
E 460	(J.20-120) Pawl, Second Speed Drive (J.20-719/A)	37-3	1		
5469 3764	Washer, for Control Link and Pawl (J.20—720)	37-4	2		
3765	Rocker Arm, for Governor Control (J.20-721)	37-5	1		
3767	Washer, behind Rocker Arm (J.20-723)		1		
5688	Stop, for Governor (J.20-722/A)	37–6	1		
3768	Distance Piece, behind Stop Plate (J.20-724)	27 7	1		
3769	Spring, operating Governor Control Rocker Arm (J.20-725)	37–7 37–8	1		
3808	Shaft and Lever Assembly, for Governor Adjustment (J.20–836) Lever, Governor Adjusting (J.20–728)	37-9	1		
3770	Finger, for Governor Adjusting Lever (J.20-7361)	37-10	_		
3772 3771	Return Spring, for Governor Adjusting Lever (J.20—735)	37–11	1		
7339	Valve and Fork Assembly, for Governor Control (1.20—7902)	37–12			
3774 8428	Detent Piston, for Governor Control Valve (J.20-744) Screw, ¼" x %", securing Retaining Plate for Governor Fork (JGM.114354)	37–13	1		
8426	Lockwasher, on Screw (JGM.103319)		1		
3796	Plunger, in Extension, operating Accelerator Detent (J.20-791)	37–14	_		
3797 3798	Spring, tensioning Plunger (J.20–792) Gasket, between Extension and Transmission Case (J.20–793)	37–15 37–16			
3762	Oil Seal at end of Extension Case (J.20-716)	37 –17			
5701	Rolt 3/4" x 3", securing Extension Case (J.20-1101)		1 1		
5700	Bolt, %" x 2%" securing Extension Case (J.20-1100)		4		
8435 8427	Bolt, %" x 1", securing Extension Case (JGM.179839) Lockwasher, on Bolts (JGM.103321)		6		
6761	Plug, in rear of Extension Case for Pressure Test on Multiple Disc Clutch (JGM.444571)		1		
5715	DETENT CAM, CONTROL LINK AND PLUNGER ASSEMBLY, OPERATING KICK-DOWN CONTROL (J.20–8301)	37–18	1	,	
6758	Key, "Woodruff", '½'' diameter x 以6", positioning Control Shaft to Detent Cam (JGM.106958)	37–19	1		
6889	Screw, Set (Allen Head) No. 10 x 16", preventing with- drawal of Shaft from Cam (JGM.140879)	37-20	1		
3771 3793	Return Spring, for Detent Cam (J.20-735) Screw, Set, "" x 1", for Kick-Down Adjustment	37-11 37-21			
	(J.20-787)	37-22	1		
6752	Washer (Copper) on Setscrew (JGM.446195) Nut, Stop, for Setscrew (J.20–788)	37-23			
3794 5954	Nut, Dome, for Setscrew (JGM.441263)	37-24			
	GOVERNOR ASSEMBLY (J.20-775)	3725	i 1		
3787		3720	, ,		
3788	Bearing, on Governor Shaft (J.20–778) Washer (Fibre) on Governor Shaft (J.20–767)		i		
3782 3789	Snap Ring, retaining Bearing and Washer on Shaft (J.20-779)		2		
0705	Shaft, carrying Governor Assembly (J.20-773/A)	3726	3 1		
3785 5714	Return Spring, on Governor Shaft (J.20—7843)	37-27			

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444
1B.25001 TO 1B.26240
3-4 LITRE
1B.50001 TO 1B.59528
1B.75001 TO 1B.80287
3-8 LITRE

	15.23001 TO 15.	20240)		16.75001 10 18.80287
Part No.	Description	Plate No.	No. per Unit	Remarks
3799	PAWL AND TOGGLE ASSEMBLY OPERATING PARKING DEVICE (J.20-800)	37–28	1	
7535 7536 3802	Pivot Pin, for Pawl (J.20—8081) Shaft, supporting Parking Brake (J.20—8051) Ring, retaining Shaft in Extension (J.20—807)	37-29 37-30 37-31	1 1 1	
3805	INTERLOCK PISTON ASSEMBLY FOR PARKING BRAKE (J.20-810)	37-32	1	
3806	Spring, for Parking Brake Interlock Piston (J.20-813)	37–33	1	
3783	HOUSING FOR SPEEDOMETER DRIVE GEAR (J.20-770)	37–34	1	
3786	Gasket, between Housing and Extension (J.20-774)	37-35	1	
3792 3791	Cover, for Housing (J.20-786) Gasket, between Housing and Cover (J.20-785)	37-36 37-37	1 1	
C.11915	Stop Plate, restricting Reverse Gear Operating Lever	37–37 37–38	i	
8433	Bolt, 5/16" x 2", securing Housing and Stop Plate (JGM.179826)		2	
5908	Lockwasher, on Bolts (JGM.103320)		2	
3784	SPEEDOMETER DRIVE GEAR (J.20-772/A)	37–39	1	
8852	REAR PUMP ASSEMBLY (J.20-7508)		1	
8382	Body only, for Rear Pump (J.20-7514)	37-40	1	
5690 5691	Driving Gear and Shaft Assembly (J.20-755) Idler Gear Assembly (J.20-758)	37-41 37-42	1	
8383	Cover, for Rear Pump (J.20-7624)	37–43	1	
8854	Gasket (-002" thick) under Cover (Red or Clear) (J.20-7611)	37–44	1	
8855	Gasket (-003" thick) under Cover (Clear) (J.20-7611/A)	37-44	1	
8856	Gasket (-005" thick) under Cover (Blue or Black) (J.20-7611/B)	37-44	1 SE	LECTIVE RANGE FOR
8857	Gasket (-006" thick) under Cover (Manilla) (J.20-7611/C)	37-44	1	CLEARANCE BETWEEN COVER AND GEARS
8858	(3.20-7611/C) Gasket (-008" thick) under Cover (Manilla) (J.20-7611/D)	3744	1	
8422	Bolt, ¼" x 1/8", securing Cover to Pump Body		2	
8426	(J.20—1108) Lockwasher, on Bolts (JGM.103319)		2	
5693 6756	Governor Driven Gear (J.20—765) Pin, securing Governor Driven Gear (JGM.103723)	37-45 37-46	1	
8853 8318	Gasket, between Rear Pump and Extension (J.20–7664) Boht, %" x 2%", securing Rear Pump to Extension (JGM.179827)	37–47	1 2	
8425	Bolt, 5/16" x 21/16", securing Rear Pump to Extension		1	
5908	(J.20-93722) Lockwasher, on Bolts (JGM.103320)		3	e e
7341 UFB.125/8R	Plug, in Rear Pump Cover (JGM.444732) Bolt, securing Cover to Rear Pump		1 2	

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444
1B.25001 TO 1B.26240 3.4 LITRE 1B.75001 TO 1B.80287 3.8 LITRE

18.23001 10 18.20240]		16.790011016.80287			
Part No.	Description	Plate No.	No. per Unit	Remarks	
C.6942/1	SPEEDOMETER DRIVEN GEAR (J.20-901)	37-48	1		
C.17678	GUIDE TUBE AND BELLOWS ASSEMBLY FOR INTERMEDIATE SPEED HOLD	37–49	1		
C.12635 AG.102/X	Connecting Pin, for Guide Tube Washer, Spring, behind Connecting Pin	37–50 37–51	1		
C.17681	PLUNGER ROD FOR SOLENOID	37–52	1		
C.12634	Copper Washer, between Plunger Rod and Guide Tube	3753	1		
C.12638	SPRING ON PLUNGER ROD	3754	1		
C.17680	Seating Washer, for Spring (J.20-93725)	3755	1		
C.12642	BRACKET MOUNTING SOLENOID FOR INTERMEDIATE SPEED HOLD	37–56	1		
C.17710	'O' Ring, in Solenoid Mounting Bracket	37–57	1		
C.17673	SOLENOID FOR INTERMEDIATE SPEED HOLD (76533/A)	37–58	1		
UFS.319/3H C.12649	Screw, Set, securing Solenoid Washer, Spring, on Setscrews		2 2		
UFN .225/L	Locknut, for adjustment of Solenoid Plunger	37-59	1		
UCB.131/20R	Bolt , fixing Solenoid Mounting Bracket and Rear Pump Cover		1		
6767	COMPLETE KIT OF SEALS FOR USE WHEN OVERHAULING TRANSMISSION UNIT		1		
7476	GASKET SET FOR USE WHEN OVERHAULING TRANSMISSION UNIT		1		

AUTOMATIC TRANSMISSION UNIT FITTED FROM CHASSIS NO. 1B.1001 TO 1B.8444 3.4 LITRE 1B.50001 TO 1B.59528 3.8 LITRE 1B.75001 TO 1B.80287 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
9363	REPAIR KIT FOR MULTI-DISC CLUTCH (J.20-0985)		1		
	Consisting of: —				
6683 9371 3653 6764 3648	Clutch Plate (J.20-3461) Friction Disc (J.20-3473) Retractor Spring (J.20-348) Snap Ring (J.20-3501) Piston Seal (J.20-342)		4 3 12 1 1		
8783	THRUST WASHER KIT (J.20-099)		1		
	Consisting of:-				
3637 3677 3678 3679 3680 3640 3669 5415 3660	Thrust Washer		1 1 1 1 1 1 1		

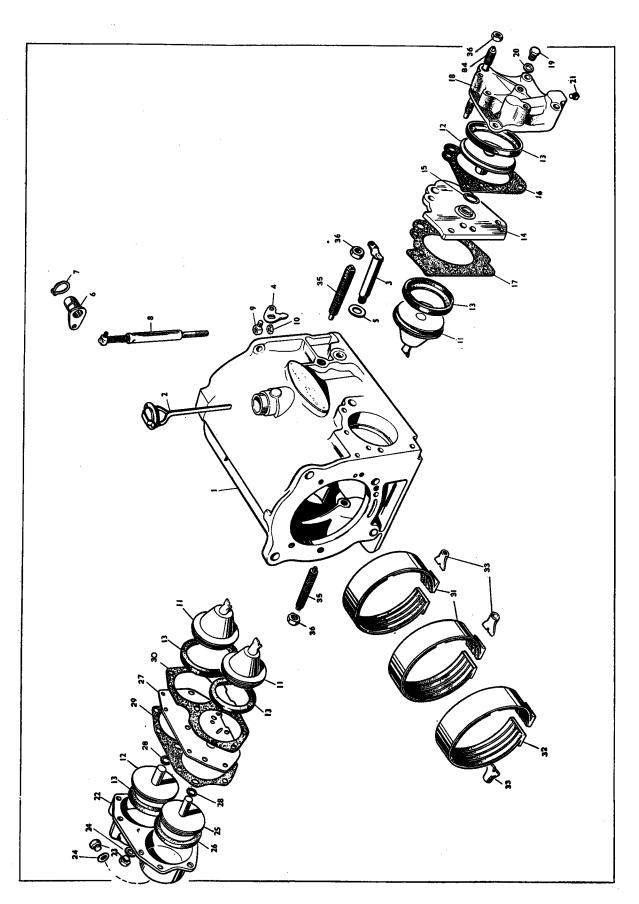


PLATE 34

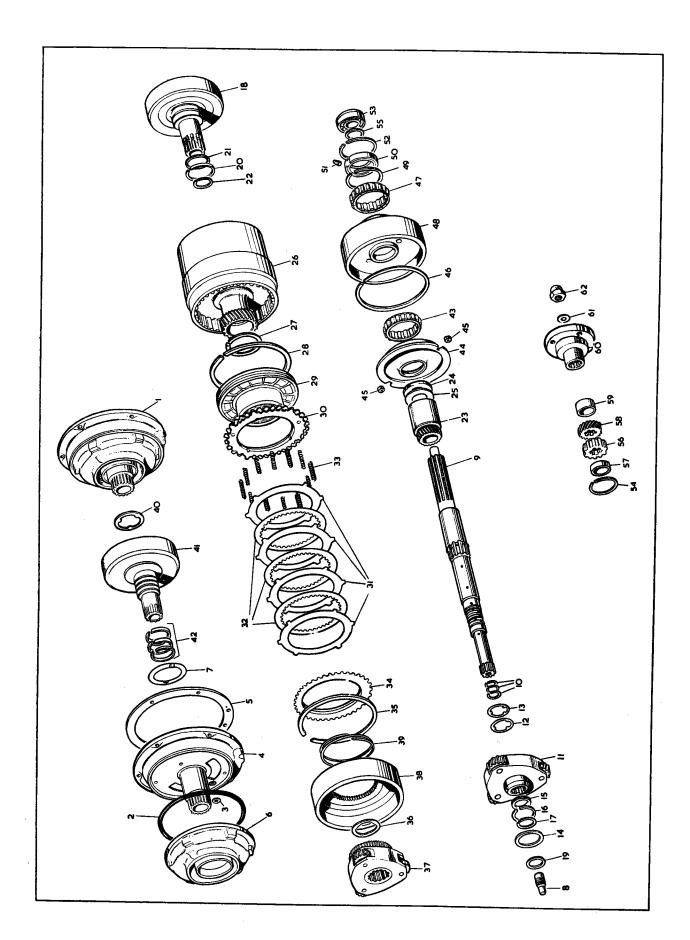


PLATE 35

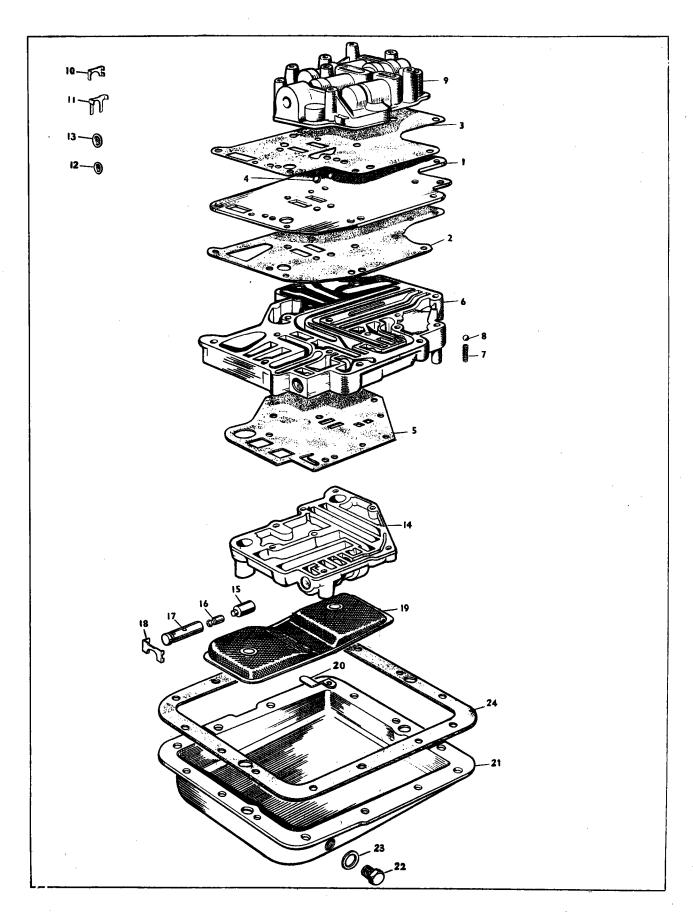


PLATE 36

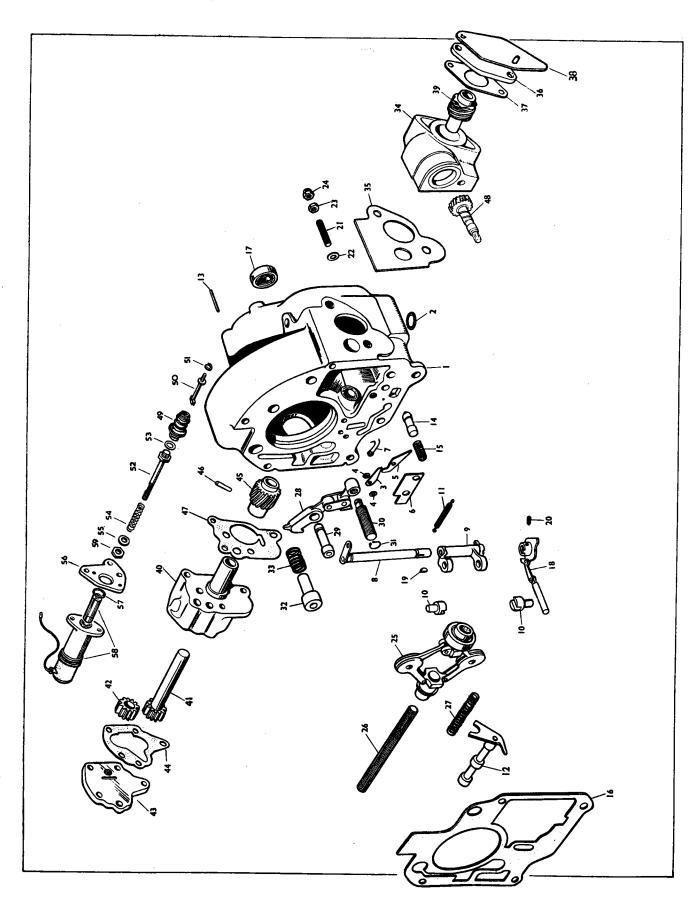


PLATE 37

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 3.4 LITRE

1B.59529 AND SUBS. 3.8 LITRE 1B.80288 AND SUBS.

art No.	Description	Plate No.	No. per Unit	Remarks
2.26840	TRANSMISSION UNIT ASSEMBLY,		1	
20040	COMPLETE WITH CONVERTER		•	
	(AS1-35FG) (35FG-509)			
.26841	Converter Assembly only (35FG-1A368A)	38-1	1	
.26838	Converter Housing (35FG-1½)		1	
.26382	Stoneguard, over apertures in Converter Housing		2	
	(35EA-393A)			
.26383	Screw, Self-Tapping, securing Stoneguards		4	
.21055	(EA.4626M) Screw and Lockwasher, securing Converter Housing		6	
21000	to Transmission Case (443609)		J	
	TRANSPORTED ON CASE ASSEMBLY			
1476	TRANSMISSION CASE ASSEMBLY (35FC-513)	38–2	1	
769	Oil Seal, for Manual Control Shaft (35EA-108)	38-3	1	
369	Plug, for Pressure Take-off Point (444688)	38-4	1	
21010	Union, for Oil Outlet and Return Pipes (35EA-293)	38–5	2	
.26839	Kick-Down Cable Assembly (35FGA284)	38–6	1	
1477	Washer (Copper) at fixing of Outer Cable to Transmission Case (EA5022A)		1	
399	Screw, for Rear Servo Adjustment (4626Z)	38-7	1	
400	Nut, locking Adjusting Screw (4775R)	38-8	1	
.21007	Adaptor, for Dipstick Tube (35EA-385A)	38-9 38-10	1	
.21008	Switch, for Starter Cut-Out and Reverse Lamp (35EA-A286C)	36-10	' '	
1478	Manual Control Shaft, carrying Detent Lever (35FC-81A)	38-11	1	
1479	Pin, retaining Manual Control Shaft in Case (FG.5071)	38-12		
1480	Plug, sealing Retaining Pin Aperture (EA.5041)	38-13		
1431	Lever, on Shaft, for Manual Valve Detent (35EA-A78D)	38–14	1	Fitted from Transmission
1706	Lower on Chaft for Manual Valva Detect (255 A A795)		1	Serial No. FG.1001 to FG.2318 Fitted to Transmission
1786	Lever, on Shaft, for Manual Valve Detent (35EA-A78F)		•	Serial No. FG.2319 and subs.
1481	Pin, retaining Lever on Shaft (EA.5071)	38-15	1	
1482	Circlip, retaining Lever on Shaft (FC.5037)	38-16		
374	Ball, positioning Detent Lever (453593)	38–17		
483	Spring, behind Ball (35EA-83A)	38-18		
775	Link, connecting Detent Lever to Torsion Lever	38–19	1	Fitted from Transmission
375	(35EA-266A) Clip, retaining Link (4857A)		2	Serial No. FG.1001 to FG.2318
376	Torsion Lever, for Parking Brake Linkage (3–261)	38-20		
1787	Link, connecting Detent Lever to Torsion Lever		ίį	Fitted to Transmission
	(35EA-266Č)		}	Fitted to Transmission Serial No. FG.2319 and subs.
1788	Torsion Lever, for Parking Brake Linkage (35EA-261)	00 ==	1)	Jilgi 170. 1 3.20 13 aliu 3003.
877	Spring, providing tension between Torsion Lever and	38–21	1	
378	Forked Lever (3-264A) Forked Lever, engaging Ball Pin in Toggle Lever (3-A262)	38-22	1	
879	Clip, retaining Torsion Lever, Forked Lever, and Spring	38-23		
-	(4743A)			
390	Washer, Plain, under Clip (3-321)	38-24		
380	Toggle Lever, for Parking Brake Pawl (3–272)	38-25		
381 202	Toggle Pin (Shouldered) securing Toggle Lever (35–276) 'O' Ring, sealing Toggle Pin (4804P)	38-26 38-27		
882 883	Roll Pin, retaining Toggle Pin (4804P)	38-28		
0577	Ball Pin, securing Link to Toggle Lever (35EA-274)	3829) 1	
0578	Spring, on Ball Pin, tensioning Parking Brake Pawl (8–271)	38-30	i i	
888	Link, connecting Toggle to Parking Brake Pawl (3-273)	38-31	1	•
776	Pawl, for Parking Brake (35–268)	38-32		
777 8 8 9	Pivot Pin, for Parking Brake Pawl (35-269) Pin, securing Pawl to Link (3-275)	38-33		
		38-34	1	

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 1B.59529 AND SUBS. 1B.80288 AND SUBS. 3-8 LITRE

	10.20241 AND	3003.		10.00200 AND 3003.
Part No.	Description	Plate No.	No. per Unit	Remarks
C.23188	SELECTOR LEVER ASSEMBLY ON TRANSMISSION UNIT		1	
C.8737/2	Nut, Self-Locking, securing Selector Lever to Manual		1	
FW.105/T	Control Shaft Washer, Plain, under Nut		1	
11495	FRONT SERVO ASSEMBLY (35-1A120A)		1	
11496 11497 11498 9903 9904 11499 11500 11501 11502 N.S.S. N.S.S.	Body, for Front Servo (35—120A) Lever, operating Front Servo Strut (35—127A) Pivot Pin, for Operating Lever (35—118B) Screw, adjusting Front Servo (4626W) Nut, locking Adjusting Screw (114503) Return Søring, for Front Servo Piston (35EA—125A) Piston Assembly, for Front Servo (35FG—515) 'O' Ring (Small) on Piston (4804V) 'O' Ring (Large) on Piston (4804T) Piston Sleeve, for Front Servo Sealing Ring, for Piston Sleeve Snap Ring, retaining Piston and Sleeve in Body (4749)	38-35 38-36 38-37 38-38 38-40 38-41 38-42 38-43 38-44	1 1 1 1 1 1 1 1 1 1 1 1	NOT SUPPLIED SEPARATELY. USE SERVICE KIT 12054
9825 9892	Bolt (13%") and Spring Lockwasher, securing Servo to Transmission Case (EA.4626F) Bolt (1") and Spring Lockwasher, securing Servo to Transmission Case (431922)		1	
11510	REAR SERVO ASSEMBLY (35EA-1A130A)		1	
11511 9832 11512 11513 9911 11514 9913 9914 11515	Body, for Rear Servo (35EA-130A) Lever, operating Rear Servo Strut (35EA-137B) Pivot Pin, for Operating Lever (35-118A) Piston, for Rear Servo (35-131A) 'O' Ring, on Piston (4804U) Return Spring, for Rear Servo Piston (35-135A) Screw, securing Rear Servo to Transmission Case (4626V) Lockwasher, on Screw (103321) Bolt and Spring Lockwasher, securing Rear Servo to Transmission Case (EA-5023B) Magnet, on Rear Servo Fixing Bolt (8-199)	38-46 38-47 38-48 38-49 38-50 38-51	1 1 1 1 1 1 1 1 1 1 1	
11484	EXTENSION CASE ASSEMBLY (35FG-1A7)	38-52	1	
9891	Oil Seal, at rear end of Extension Case (R39-110)	38-53	1	
11485	Gasket, between Extension Case and Transmission Case	3854	1	
11486	(35EB-146) Screw (Socket Head) securing Extension Case to Transmission Case (4911E)		4	
11487	Lockwasher, on Screws (4801C)		4	

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 1B.26241 AND SUBS.

3.4 LITRE

1B.59529 AND SUBS. 1B.80288 AND SUBS.

3.8 LITRE

Plate No. per Part No. Description No. Unit Remarks SPEEDOMETER DRIVEN GEAR C.21296 38-55 1 C.21297 Bearing, for Speedometer Driven Gear C.12377/1 Oil Seal, at bottom of Bearing C.21058 'O' Ring, around Speedometer Driven Gear Bearing 38-56 1 Plate, retaining Driven Gear in Extension Case 38-57 C.21073 Screw, Set, securing Plate UCS.125/4R 2 2 Washer, Spring, on Setscrews FG.104/X FRONT PUMP ASSEMBLY 9783 38-58 1 (35EA-1A60B) Oil Seal, for Front Pump (35EA-62A) 10427 'O' Ring, for Front Pump (EA.4804D) 9785 9893 Screw and Lockwasher, for Assembly of Front Pump 5 (443609)9894 Screw and Lockwasher, for Assembly of Front Pump 1 (190601)Gasket, between Front Pump and Transmission Case (35–61) 9787 38 - 591 Screw and Lockwasher, securing Front Pump Assembly to Transmission Case (443609) 6 9893 9788 Thrust Washer, between Front Pump and Input Shaft 38-60 SELECTIVE SIZES Thrust Washer, between Front Pump and Input Shaft 9789 (35-15C) OIL TUBE FROM FRONT PUMP TO 9855 38-61 1 OUTLET CONNECTION ON TRANSMISSION CASE (35EA-297) FRONT CLUTCH ASSEMBLY 11491 1 (35FC-1A70) Piston Assembly, for Front Clutch (35EA-A35) Cylinder, for Front Clutch (35FC-70) 9791 9792 38-63 'O' Ring, Inner, for Piston (EA.4804E)
Sealing Ring, Outer, for Piston (4805C)
Split Ring, seating Front Clutch Spring (35–33)
Spring, for Front Clutch (35–37) 9793 38-64 9896 38-65 1 38-66 9794 9795 38-67 spring, for Front Clutch (35–37)
Snap Ring, retaining Front Clutch Spring (4763D)
Pressure Plate, for Front Clutch (35EP-175)
Clutch Plate (Drive) for Front Clutch (35–65)
Clutch Plate (Friction) for Front Clutch (35–A166)
Hub, carrying Front Clutch Plates (35–40)
Thrust Washer, between Hub and Input Shaft (35–17)
Input Shaft (40, A16) 9897 38--68 N.S.S. 38-69 1 NOT SUPPLIED SEPARATELY. 38-70 38-71 N.S.S. N.S.S. 4 **USE SERVICE KIT 11543** 5 **SEE PAGE 169** 9799 38-72 38-73 9800 11492 Input Shaft (40-A16) 38-74 Snap Ring, retaining Input Shaft in Front Clutch 9897 38-75 Cylinder (4763D)

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 1B.26241 AND SUBS. 3.4 LITRE 1B.59529 AND SUBS. 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
11493	REAR CLUTCH AND FRONT DRUM ASSEMBLY (35FC-2A50)		1	
11494 9898 9804 9899 9900 9805 9806 9901 N.S.S. N.S.S. N.S.S.	Front Drum Assembly (35FC-514) Sealing Ring, on Front Drum Assembly (4806M) Piston Assembly, for Rear Clutch (35EP-A45) 'O' Ring, Inner, for Piston (4804S) Sealing Ring, Outer, for Piston (4805E) Spring, for Rear Clutch (35-47) Seat, for Rear Clutch Spring (35-48) Snap Ring, retaining Spring Seat (4653E) Clutch Plate (Friction) for Rear Clutch (35-A166) Clutch Plate (Drive) for Rear Clutch (35-165) Pressure Plate, for Rear Clutch (35-67) Snap Ring, retaining Rear Clutch Plates in Front	38-76 38-77 38-89 38-81 38-82 38-83 38-84 38-85 38-86 38-87 38-89	3 1 1 1 1 5 5	NOT SUPPLIED SEPARATELY. USE SERVICE KIT 11544 SEE PAGE 169
9810	Drum (4763D) Thrust Washer (Bronze) between Front Clutch Cylinder and Front Drum (35–15)	38–90	1	
9811	Thrust Washer (Steel) at rear of Bronze Thrust Washer (35-21)	38–91	1	
11494	FRONT DRUM ASSEMBLY (35FC-514)	38–76	1	
9905	Needle Bearing, in Front Drum (4840L)	38–78	1	
9812	BRAKE BAND ASSEMBLY FOR FRONT DRUM (35EG-1A155)	38–92	1	
9813	Strut (Servo) operating Brake Band (35-156C)	38–93	1	
9867	CENTRE SUPPORT ASSEMBLY	3894	1	
	(35FC-A75)			
9909	Screw, securing Centre Support in Transmission Case (4626X)	3895	_	
9910	Lockwasher, on Screws (X2978DR)		2	
11505	FORWARD SUN GEAR ASSEMBLY (35B-A104)	38–96	1	
10431	Sealing Ring, on rear end of Shaft (4806P)	38–97	1	
9906 9908	Sealing Ring, on front end of Shaft (4806L) Thrust Bearing (Needle) between Front Drum and Sun Gear (4830B)	38–98 38–99	2 1	

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 1B.26241 AND SUBS. 3.4 LITRE 1B.59529 AND SUBS. 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	·
11506	PLANETARY GEARS AND REAR DRUM ASSEMBLY (35A-5A150)	38-100	1		
9827 9897	Outer Race Assembly, for One-Way Clutch (35—A148) Snap Ring, retaining Outer Race (4763D)	38-101 38-102			
11507	Thrust Bearing (Needle) between Sun Gear and Planet	38-103	1	4	
11508	Gear Cover (4830H) Plate, for Thrust Bearing (35–20B)	38–104	1		
9829	ONE-WAY CLUTCH ASSEMBLY IN REAR DRUM (35—A275)	38–105	1		
11509	BRAKE BAND ASSEMBLY FOR REAR DRUM (35-6A155)	38–106	1		
9813	Strut (Servo) operating Brake Band (35-156C)	38–107	1		
11516	RING GEAR, DRIVING MAINSHAFT (40–6)	38–108	1		
11517	MAINSHAFT ASSEMBLY (35FG-1A2)	38-109	1		
9916 11518	Snap Ring, retaining Mainshaft in Ring Gear (4763A) Thrust Bearing (Needle) between Planet Gear Cover and	38-110 38-111	1		
9838 9839	Mainshaft (4830F) Plate, for Thrust Bearing (35–20A) Thrust Washer, between Mainshaft and Transmission Case	38-112 38-113	1		
9920	(35EA—159A) Sealing Ring, on Mainshaft, for Rear Pump Assembly (4806N)	38–114	3		
9840	REAR PUMP ASSEMBLY (35EA-507)	38-115	1		
9921 9841	Key, on Mainshaft, driving Rear Pump (4897) Retaining Plate, for Rear Pump Gears (35EA-162)	38-116 38-117	1		
9842	Bolt and Lockwasher, securing Rear Pump Assembly to		5		

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 1B.26241 AND SUBS. 3.4 LITRE 1B.59529 AND SUBS. 3.8 LITRE 1B.80288 AND SUBS. 3.8 LITRE

	1B.26241 AND	SUBS.	18.80288 AND SUBS.
Part No.	Description	Plate No. per No. Unit	Remarks
11519	GOVERNOR ASSEMBLY, COMPLETE (35EA-A95)	1	
11520	Governor Assembly only (35EA-510)	38118 1	
9922	Ball, locating Governor Assembly on Mainshaft	38-119 1	
9901	(147485) Snap Ring, retaining Governor Assembly on Mainshaft (4653E)	38–120 1	
11520	GOVERNOR ASSEMBLY ONLY (35EA-510)	1	
11521	Governor Spring (35EA-99A)	1	
11206 10704	Retainer, for Governor Spring (35EA-98) Screw, securing Governor Cover Plate (X2380BL)	1 2	
11522	Screw and Lockwasher, securing Governor Assembly to Sleeve (EA.4626A)	2	
C.21294	DRIVE GEAR FOR SPEEDOMETER (35EG-169)	38–121 1	
9780	FLANGE COUPLING TRANSMISSION UNIT TO PROPELLER SHAFT (35EG-298)	38–122 1	
11488 11489	Screw, securing Flange to Mainshaft (EU.5047) Washer, on Screw (EU.5003)	38–123 1 38–124 1	
11523	VALVE BODIES ASSEMBLY (35FG-1A200)	39–1 1	
11524	Spring, for Primary Regulator Valve (35EA-247)	39-2 1	
11525	Spring, for Secondary Regulator Valve (35-246)	39-3 1 39-4 1	
11526 11527	Spring, for Throttle Valve (35–208) Return Spring, for Throttle Valve (35–238)	39-5 1	
11778 11779	Stop Plate, for Throttle Valve (35EA-309) Stop, for Throttle Valve (35EA-249)	39-6 1 39-7 1	
10949	Spring, for Servo Orifice Control Valve (5-113)	398 1	
11528 11324	Spring, for Modulator Valve (35–212A) Check Valve, for Front Pump (35EA-129A)	39–9 1 39–10 1	
11529	Check Valve, for Rear Pump (35-229)	3911 1	
11530 9922	Spring, for Rear Pump Check Valve (3–252) Ball, Converter Check Valve (147485)	39-12 1 39-13 1	
10949	Spring, for Converter Check Valve (5-113)	39–14 1 39–15 1	
11531 11532	Spring, for 1-2 Shift Valve (35EA-256A) Spring, for 2-3 Shift Valve (35EA-223)	39-16 1	
11149	Cam Assembly, operating Downshift Valve (35EB—A283)	39–17 1	
11785	Screw, securing Cam Assembly to Valve Body (EA.5088E)	39–18 2	

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 1B.26241 AND SUBS. 3-4 LITRE 1B.59529 AND SUBS. 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
11780 9845 11784 12044 11780	Screw, securing Oil Filter (EA.5088) Oil Filter, on Valve Body, for Rear Pump (35-A98) Screw, securing Oil Filter (EA.5088D) Separating Plate (35EC-204) Screw (%" long) for Assembly of Valve Bodies	39–20	4 1 2 1 6		
11781	(EA.5088) Screw (%" long) for Assembly of Valve Bodies		11		
11782	(EA.5088A) Screw (%" long) for Assembly of Valve Bodies		9		
11783	(EA.5088B) Screw (1%" long) for Assembly of Valve Bodies (EA.5088C)		1		
9846	Bolt and Spring Lockwasher, securing Valve Bodies		1		
9847	Assembly to Transmission Case (EA.4626C) Bolt and Spring Lockwasher, securing Valve Bodies Assembly to Transmission Case (EA.4626D)		2		
11539	SPRING KIT FOR SERVICING VALVE BODIES (35FG512)		1		·
. \	OIL TUBES				
9849	Oil Tube, connecting Valve Body to Front Servo (Apply) (35EA-185)	39–21	1		
9850	Oil Tube, connecting Valve Body to Front Servo (Release) (35EG-186)	39–22	1		
9851	Oil Tube, connecting Valve Body to Rear Clutch (35EA-86)	39–23	1		
9852	Oil Tube, connecting Valve Body to Rear Servo (35EA-91)	39-24	1		
11490	Oil Tube, connecting Valve Body to Front Pump (Inlet) (35–87A)	39–25	1		
9786 9853	'O' Ring, for Front Pump Inlet Tube (4804Q) Oil Tube, connecting Valve Body to Front Pump (Outlet)	39-26 39-27	1		
9854	(35–89) Oil Tube, on Valve Body, supplying Converter (35–88)	39–28	1		
9858	OIL PAN ASSEMBLY (35EA-508)	39-29	1		
10345 9859	Drain Plug, in Oil Pan (EA-5033A) Gasket, between Oil Pan and Transmission Case (35EA-181)	39-30 39-31	1		
9895	Bolt Assembly, securing Oil Pan to Transmission Case (EA-5062)	39-32	15		
11540	OIL SEAL AND 'O' RING SERVICE KIT (35FG-500-1)		1		
	(Comprising all Oil Seals and 'O' Rings)				

(Comprising all Oil Seals and 'O' Rings)

FITTED TO CHASSIS NO. 1B.8445 AND SUBS. 1B.26241 AND SUBS. 3-4 LITRE 1B.59529 AND SUBS. 3-8 LITRE

Part No.	Description	Plate No.	No. pei Unit	Remarks
11541	GASKET SERVICE KIT (35ES-501) (Comprising all Gaskets)		1	
9862	SEALING RING AND PISTON RING SERVICE KIT (35EA-503-1) (Comprising all Sealing Rings and Piston Rings)		1	
11542	THRUST WASHER SERVICE KIT (35FC-504-1) (Comprising all Thrust Washers)		1	
11543	FRONT CLUTCH PLATE SERVICE KIT (35EP-505) (Comprising all Clutch Plates, 'O' Rings, and Sealing Rings, for Front Clutch)		1	
115 44	REAR CLUTCH PLATE SERVICE KIT (35EA-506-1) (Comprising all Clutch Plates, 'O' Rings, and Sealing Rings, for Rear Clutch)		1	
10810	PLUG FOR PRESSURE TAKE-OFF POINT (COMPLETE WITH 'O' RING) (35EA-518)		1	FOR USE WHEN PRESSURE TAKE-OFF BOSS IS DAMAGED
12054	FRONT SERVO PISTON SLEEVE AND SEALING RING KIT (35FG-524)		1	

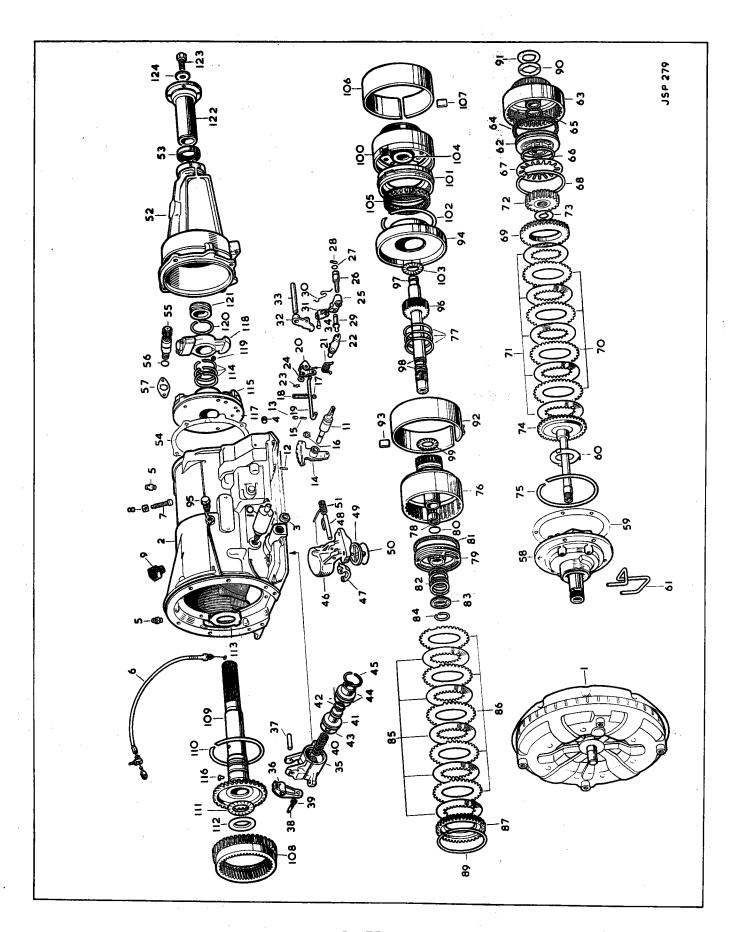


PLATE 38

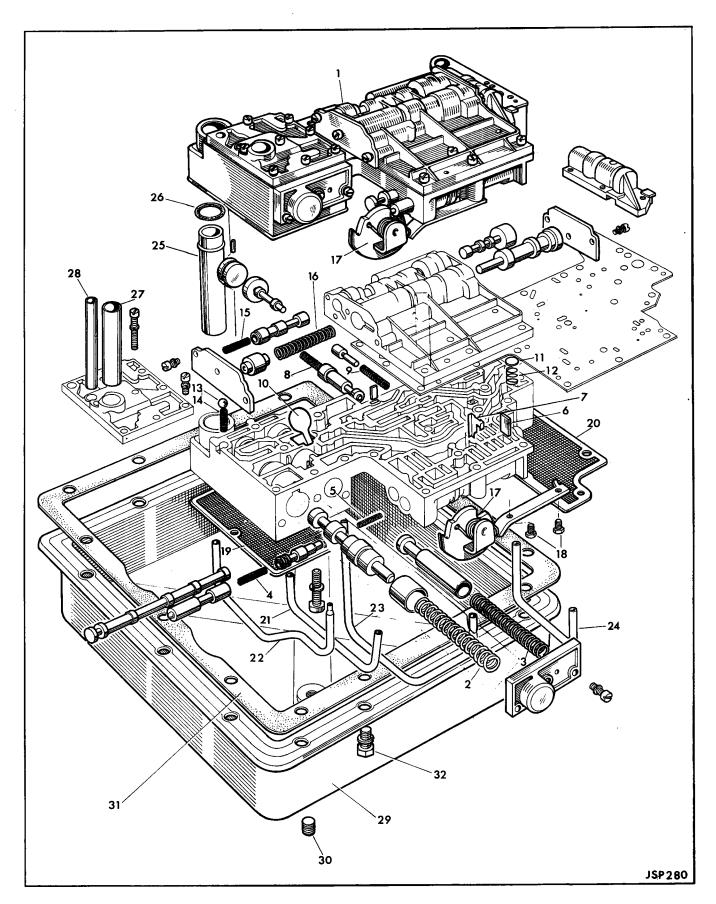


PLATE 39

AUTOMATIC TRANSMISSION (MODEL DG) MOUNTING DETAILS

Part No.	Description	Plate No.	No. per Unit	Remarks
C.12553/1	CONVERTER HOUSING	40-1	1	
C.6866	Stud, fixing Housing to Transmission Assembly at Top		2	
NN.543/L	Nut, securing Converter Housing to Transmission		4	
C.727 UFB.137/32R C.726	Assembly Washer, Shakeproof, under Nuts Bolt, securing Converter Housing to Cylinder Block Washer, Shakeproof, on Bolts		9 9 }	EIGHT ONLY Fitted to Engine No. 7B.9675 and subs. 3·4 litre 7B.64681 and subs. 3·8 litre
0.7339	Stoneguard, over apertures in sides of Converter Housing	40-2	2	, 2,6,4,5,7,4,1,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4
C.7714 JCS.119/4R AW.102/T C.723/A	Clip, securing Stoneguards Screw, Set, fixing Stoneguards to Converter Housing Washer, Plain, on Setscrews Washer, Shakeproof, on Setscrews	40-3	4 4 4 4	,
C.4795	SUPPORT BRACKET, R.H.	40–4	1	
C.4796	SUPPORT BRACKET, L.H.	40–5	1	
UFB.131/10R UFN.131/L FG.105/X UFB.137/32R UFN.137/L C.726	Nut, on Bolts Washer, Spring, under Nuts		4 4 6 6 6	
C.23313	MID ENGINE MOUNTING, ON SCUTTLE (13/1161)	406	1	
UFS.131/6R C.8667/2 C.11688 C.11607 C.8667/3	Screw, Set, securing Mid Engine Mounting to Scuttle Nut, Self-Locking, on Setscrews Bush, Stepped, on Mid Engine Mounting Link Washer, Stepped, on Mid Engine Mounting Link Nut, Self-Locking, securing Mid Engine Mounting Link to Mid Engine Mounting	40-7 40-8	2 2 1 1	
C.12890	MID ENGINE MOUNTING LINK, SUPPORTING CONVERTER HOUSING	40–9	1	
C.1 0940 UFB.143/14R C.8737/4	Bush (Rubber/Steel) in Mounting Link Bolt, securing Mounting Link to Support Bracket Nut, Self-Locking, on Bolt	40–10	1 1 1	
C.6863	COVER AT BOTTOM OF CONVERTER HOUSING	4011	1	
	110001114			

AUTOMATIC TRANSMISSION (MODEL DG) MOUNTING DETAILS

Part No.	Description	Plate No.	No. per Unit	Remarks
C.6874	COVER AT FRONT OF CONVERTER HOUSING	40–12	1	
JCS.125/4R C.724	Screw, Set, securing Cover Washer, Shakeproof, on Setscrews		4 4	
C.10987	DRIVING PLATE, ON CRANKSHAFT, FOR ATTACHMENT OF TORQUE CONVERTER	40–13	1	
0.16682 0.13383	Screw, Set, securing Torque Converter to Driving Plate Tab Washer, securing Setscrews		6 6	
C.6861	REINFORCEMENT PLATE ADJACENT TO DRIVING PLATE	40–14	1	
C.6862	Dowel, positioning Driving and Reinforcement Plates to		2	
.6839	Crankshaft Screw, Set, securing Driving and Reinforcement Plates to		10	
:.4810	Crankshaft Plate, locking Setscrews		1	
C.11528	FRONT ENGINE SUPPORT BRACKET, L.H.		1	
C.11529	FRONT ENGINE SUPPORT BRACKET, R.H.	4015	1	
UFS.131/6R UFB.131/30R FG.105/X UFN.131/L	Screw, Set, securing Brackets to Body Underframe Bolt, securing Brackets to Body Underframe Washer, Spring, on Setscrews and Bolts Nut, on Setscrews and Bolts		4 4 8 8	
C.4794	FRONT ENGINE MOUNTING	4016	2	
JFS.150/7R	Screw, Set, securing Front Engine Mountings.to Engine Brackets		2	
FW.108/T FG.108/X JFB.131/8R	Washer, Plain, on Setscrews Washer, Shakeproof, on Setscrews Bolt, securing Front Engine Mountings to Engine Support		2 2 4	
FG.105/X UFN.131/L	Brackets Washer, Spring, on Bolts Nut, on Bolts		4	

AUTOMATIC TRANSMISSION (MODEL DG) MOUNTING DETAILS

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.22869	BRACKET ASSEMBLY FOR REAR ENGINE MOUNTING (REAR OF TRANSMISSION UNIT)	4017	1		
UCS.137/6R C.726	Screw, Set, securing Bracket to Transmission Unit Washer, Shakeproof, on Setscrews		3 3		
C.21932	RETAINER, FOR REAR ENGINE MOUNTING COIL SPRING	40–18	1		
C.19276	Pin Assembly, securing Retainer to Bracket	40–19	1		
C.25943	REAR ENGINE MOUNTING BRACKET ASSEMBLY	40–20	1		
C.25944 C.12335 C.12265	Mounting Bracket only Spring Seat (Rubber) cemented to inside of Mounting Bracket Centre Bush (Rubber)		1 1		
UFB.131/10R C.12027 FG.105/X FW.105/T			4 4 4 4		
C.19190	COIL SPRING, FOR REAR ENGINE MOUNTING	40–21	1		
C.12335	Spring Seat (Rubber) between Spring and Retainer	40–22	1		•
C.14665	BRACKET, ON INLET MANIFOLD STUD, MOUNTING THROTTLE SWITCH	40–23	1		
C.12473 UFN.131/L FG.105/X	Stud, in Inlet Manifold, for fixing of Bracket Nut, securing Bracket to Stud Washer, Spring, under Nut		1 1 1		
C.14372	LEVER, ON CARBURETTER CONNECTING ROD, OPERATING THROTTLE SWITCH	40–24	1		
C.15270	THROTTLE SWITCH, OPERATING ANTI-CREEP DEVICE (31931/A)	4025	1		

AUTOMATIC TRANSMISSION (MODEL DG)

MOUNTING DETAILS

C.17610 UPPER TUBE ASSEMBLY, HOUSING DIPSTICK C.17619 Clip, securing Upper Tube Pipe 40–28 1 UFS.131/4R Screw, Set, securing Clip to Barrel Nut 1 Washer, Spring, on Setscrew and securing Water Outlet Elbow C.17343 LOWER TUBE ASSEMBLY, HOUSING 40–29 1 DIPSTICK C.17613 LOWER TUBE ASSEMBLY, HOUSING 40–29 1 Lower Tube C.17617 Clip, securing Clip to Barcel Housing, for fixing 40–30 1 Lower Tube C.17617 Clip, securing Clip 40–31 1 UFN.131/L FG.105/X Washer, Spring, under Nut 1	Part No.	Description	Plate No.	No. per Unit	Remarks	
C.17619 UFS.131/4R FG.105/X C.17343 C.17619 UFS.131/4R FG.105/X C.17343 C.17613 C.17613 C.17615 C.17615 C.17615 C.17617 C.17617 C.17617 C.17617 C.17617 C.17618 C.17618 C.17618 C.17619 C.17619 C.17619 C.17610 C.17610 C.17610 C.17611 C.17611 C.17611 C.17611 C.17612 C.17613 C.17613 C.17613 C.17615 C.17615 C.17617 C.17618 C.17617 C.17617 C.17617 C.17618 C.17619 C	C.22309	DIPSTICK ASSEMBLY	40-26	1		
UFS.131/4R FG.105/X C.17343 C.17613 C.17613 C.17615 C.17615 C.17617 C.17617 UFN.131/L C.17617 UFN.131/L FG.105/X C.17618 C.17617 UFN.131/L FG.105/X C.17617 UFN.131/L Washer, Spring, under Nut C.17617 UFN.131/L Washer, Spring, under Nut C.17617 UFN.131/L T.1 T.1 T.1 T.1 T.1 T.1 T.1 T.	C.17610		40 –27	1		
C.17615 Bracket Assembly, on Converter Housing, for fixing 40—30 1 Lower Tube C.17617 Clip, securing Lower Tube to Bracket 40—31 1 UFN.131/L FG.105/X Washer, Spring, under Nut 1	UFS.131/4R FG.105/X	Screw, Set, securing Clip to Barrel Nut Washer, Spring, on Setscrew Barrel Nut, receiving Setscrew and securing Water Outlet	40-28	1		
Lower Tube C.17617 Clip, securing Lower Tube to Bracket 40—31 1 UFN.131/L Nut, securing Clip 1 FG.105/X Washer, Spring, under Nut 1	C.17613		40–29	1		
C.17617 Clip, securing Lower Tube to Bracket 40-31 1 UFN.131/L Nut, securing Clip 1 FG.105/X Washer, Spring, under Nut 1	C.17615		40-30	1		
	UFN.131/L	Clip, securing Lower Tube to Bracket Nut, securing Clip	40 –31	1		
C.17618 HOSE, CONNECTING UPPER AND 40-32 1 LOWER TUBES	C.17618	HOSE, CONNECTING UPPER AND	4032	1		
C.2905/2 Clip, securing Hose 40–33 2	C.2905/2		40-33	2		

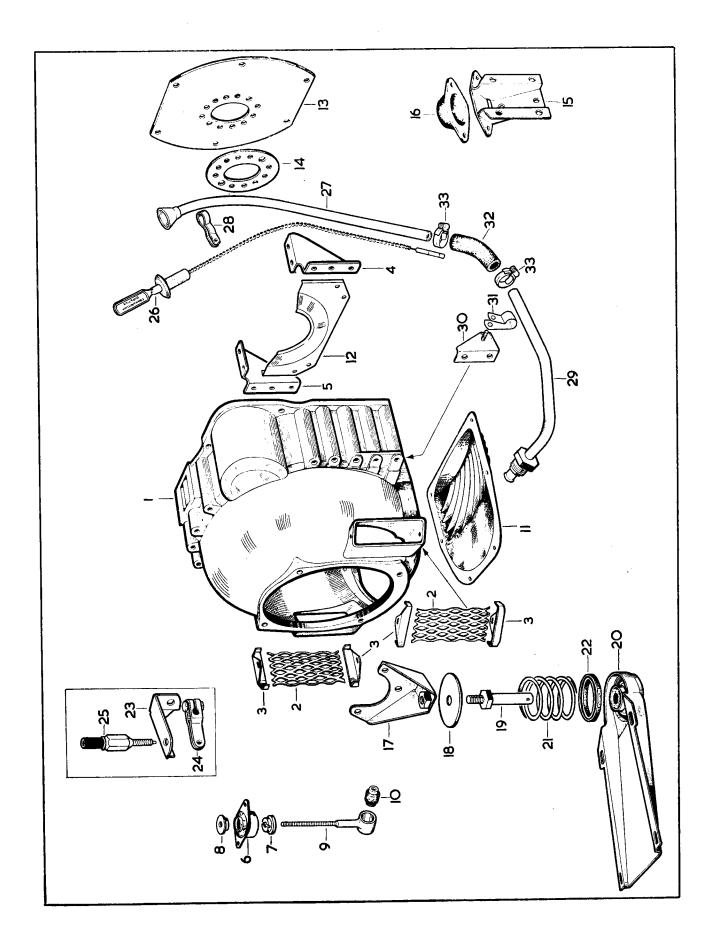


PLATE 40

AUTOMATIC TRANSMISSION (MODEL 35) MOUNTING DETAILS

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26838	CONVERTER HOUSING	41-1	1	
C.21055	Screw and Washer Assembly, securing Converter Housing to Transmission Unit		6	
UFB.137/29R FG.105/X	Bolt, securing Converter Housing to Cylinder Block Washer, Spring, on Bolts		8 8	
C.26382 C.26383	Stoneguard, over apertures in sides of Converter Housing Screw, securing Stoneguards to Converter Housing	41–2	2 4	
C.4795	SUPPORT BRACKET, R.H., BETWEEN TORQUE CONVERTER AND CYLINDER BLOCK	41–3	1	
C.4796	'SUPPORT BRACKET, L.H., BETWEEN TORQUE CONVERTER AND CYLINDER BLOCK	41–4	1	
JFB.131/10R JFN.131/L G.105/X	Boh, securing Support Brackets to Cylinder Block Nut, on Bolts Washer, Spring, under Nuts		4 4 4	
JFB.137/29R JFB.137/10R JFN.137/L G.106/X	Bolt, securing Support Brackets to Converter Housing Bolt, securing Support Brackets to Converter Housing Nut, on Bolts Washer, Spring, under Nuts		2 4 6 6	
.5072	COVER AT FRONT OF CONVERTER HOUSING	41–5	1	
CS.125/4R .724	Screw, Set, securing Cover Washer, Shakeproof, on Setscrew		,4 4	
.26565	DRIVE PLATE ASSEMBLY, ON CRANKSHAFT FOR ATTACHMENT OF TORQUE CONVERTER	41–6	1	
6861 6862	Reinforced Plate, adjacent to Drive Plate Dowel, locating Drive and Reinforcement Plates to	41-7	1 2	
6839	Crankshaft Screw, Set, securing Drive and Reinforcement Plate to Crankshaft		10	
4810	Plate, locking Setscrews		1	
16682 227 8 8	Screw, Set, securing Torque Converter to Drive Plate Tab Washer, locking Setscrews		4 2	

AUTOMATIC TRANSMISSION (MODEL 35) MOUNTING DETAILS

BRACKET ASSEMBLY FOR REAR	art No.	Description	Plate No.	No. per Unit	Remarks
Security	25943	BRACKET ASSEMBLY FOR REAR ENGINE MOUNTING	41–8	1	
FG.105/X Washer, Spring, on Bolis Washer, Plain, under Spring Washers C.19988 COIL SPRING, FOR REAR ENGINE MOUNTING C.25946 C.12335 C.25947 Retainer, at top of Coil Spring Spring Seat (Rubber) inside Retainer Pin Assembly, securing Retainer to Transmission Unit and locating Support Bracket C.26547 OIL OUTLET PIPE FROM FRONT CONNECTION ON TRANSMISSION UNIT TO FLEXIBLE HOSE C.21406 C.21407 Olive, for Oil Outlet Pipe Nut, securing Oil Outlet Pipe to Transmission Unit C.25971/1 FLEXIBLE HOSE FROM OIL OUTLET PIPE TO RADIATOR (19½" LONG) C.2905/2 Clip, securing Flexible Hose C.1040/16 Clip, retaining Flexible Hose to Front Cross Member C.25971/2 FLEXIBLE HOSE FROM RADIATOR TO OIL RETURN PIPE (10½" LONG) C.265971/2 FLEXIBLE HOSE FROM RADIATOR TO OIL RETURN PIPE (10½" LONG)		Spring Seat (Rubber) inside Bracket Centre Bush (Rubber)			
C.25946 C.12335 C.25947 Retainer, at top of Coil Spring Spring Sact (Rubber) inside Retainer C.25947 Pin Assembly, securing Retainer to Transmission Unit and locating Support Bracket C.26547 C.26547 C.26547 C.26547 C.26547 C.26548 C.21406 C.21406 C.21407 C.21407 C.21407 C.21407 C.21407 C.21408 C.21408 C.21409 C.21409 C.21409 C.21409 C.21400 C.21400	G.105/X	Washer, Spring, on Bolts		4	
C.25947 Spring Seat (Rubber) inside Retainer Pin Assembly, securing Retainer to Transmission Unit and locating Support Bracket C.26547 OIL OUTLET PIPE FROM FRONT CONNECTION ON TRANSMISSION UNIT TO FLEXIBLE HOSE C.21406 Olive, for Oil Outlet Pipe C.21407 Nut, securing Oil Outlet Pipe to Transmission Unit C.25971/1 FLEXIBLE HOSE FROM OIL OUTLET PIPE TO RADIATOR (19%" LONG) C.2905/2 Clip, securing Flexible Hose C.1040/16 DAZ.108/8C Cip, retaining Flexible Hose to Front Cross Member DAZ.108/8C C.25971/2 FLEXIBLE HOSE FROM RADIATOR TO OIL RETURN PIPE (10%" LONG) C.2906/2 Clip retaining Flexible Hose to Front Cross Member OIL RETURN PIPE (10%" LONG)	19988	COIL SPRING, FOR REAR ENGINE MOUNTING	41–11	1	
C.26547 Pin Assembly, securing Retainer to Transmission Unit and locating Support Bracket C.26547 OIL OUTLET PIPE FROM FRONT CONNECTION ON TRANSMISSION UNIT TO FLEXIBLE HOSE C.21406 Olive, for Oil Outlet Pipe C.21407 Nut, securing Oil Outlet Pipe to Transmission Unit C.21407 FLEXIBLE HOSE FROM OIL OUTLET PIPE TO RADIATOR (19%" LONG) C.25971/1 FLEXIBLE HOSE FROM OIL OUTLET PIPE TO RADIATOR (19%" LONG) C.2905/2 Clip, securing Flexible Hose to Front Cross Member C.1040/16 DAZ.108/8C Crew, Self-Tapping, securing Clip C.25971/2 FLEXIBLE HOSE FROM RADIATOR TO OIL RETURN PIPE (10½" LONG) C.2905/2 Clip require Flexible Hose to Front Cross Member OIL RETURN PIPE (10½" LONG)		Retainer, at top of Coil Spring	41-12	1	
CONNECTION ON TRANSMISSION UNIT TO FLEXIBLE HOSE C.21406 Olive, for Oil Outlet Pipe Aut, securing Oil Outlet Pipe to Transmission Unit C.21407 PIPE TO RADIATOR (19¼" LONG) C.25971/1 FLEXIBLE HOSE FROM OIL OUTLET PIPE TO RADIATOR (19¼" LONG) C.2905/2 Clip, securing Flexible Hose 41–19 2 C.1040/16 DAZ.108/8C Clip, retaining Flexible Hose to Front Cross Member Screw, Self-Tapping, securing Clip 1 C.25971/2 FLEXIBLE HOSE FROM RADIATOR TO OIL RETURN PIPE (10½" LONG)		Pin Assembly, securing Retainer to Transmission Unit			
PIPE TO RADIATOR (19%" LONG) C.2905/2 Clip, securing Flexible Hose 41–19 2 C.1040/16 DAZ.108/8C Clip, retaining Flexible Hose to Front Cross Member 1 Screw, Self-Tapping, securing Clip 1 C.25971/2 FLEXIBLE HOSE FROM RADIATOR TO 01L RETURN PIPE (10½" LONG)	1406	CONNECTION ON TRANSMISSION UNIT TO FLEXIBLE HOSE Olive, for Oil Outlet Pipe	41–16	1	
C.1040/16 Clip, retaining Flexible Hose to Front Cross Member 1 Screw, Self-Tapping, securing Clip 1 C.25971/2 FLEXIBLE HOSE FROM RADIATOR TO 41–20 1 OIL RETURN PIPE (10½" LONG)	5971/1		41–18	1	
C.25971/2 FLEXIBLE HOSE FROM RADIATOR TO 41-20 1 OIL RETURN PIPE (10½" LONG)	905/2	Clip, securing Flexible Hose	4119	2	
OIL RETURN PIPE (10½" LONG)		Clip, retaining Flexible Hose to Front Cross Member Screw, Self-Tapping, securing Clip			
C 2005/2 Clip securing Florible Hand	5971/2	FLEXIBLE HOSE FROM RADIATOR TO OIL RETURN PIPE (10%" LONG)	41–20	1	
	905/2		41–21	2	
C.26548 OIL RETURN PIPE FROM FLEXIBLE 41-22 1 HOSE TO REAR CONNECTION ON TRANSMISSION UNIT	6548	HOSE TO REAR CONNECTION ON	41–22	1	
C.21406 Olive, for Oil Return Pipe 41–23 1 C.21407 Nut, securing Oil Return Pipe to Transmission Unit 41–24 1		Olive, for Oil Return Pipe Nut, securing Oil Return Pipe to Transmission Unit			

AUTOMATIC TRANSMISSION (MODEL 35) MOUNTING DETAILS

Part No.	Description	Plate No.	No. per Unit	Remarks
C.27087	BRACKET, ON OIL SUMP BOLT, SUPPORTING OIL PIPES AND HOSES AT FRONT	41–25	1	
C.24549	BRACKET, ON OIL SUMP BOLT, SUPPORTING OIL PIPES AT REAR	4126	1	
C.21390	CLAMP, SUPPORTING OIL PIPES	41–27	1	
C.24599 UFS.119/4R UFN.119/L AG.102/X	Clip, holding Oil Pipes to Brackets and Clamp Screw, Set, securing Clips Nut, on Setscrews Washer, Spring, under Nuts	41–28	3 3 3 3	
C.26546	TRANSMISSION DIPSTICK ASSEMBLY	41–29	1	
C.26542	TUBE ASSEMBLY, FOR TRANSMISSION DIPSTICK	41-30	1	
C.26545 C.17617 UFS.131/5R UFN.131/L FG.105/X	Strut, on Inlet Manifold Stud, supporting Tube Clip, retaining Dipstick Tube to Strut Screw, Set, securing Clip to Strut Nut, on Setscrew Washer, Spring, under Nut	41-31 41-32	1 1 1 1	
C.23285	BREATHER HOSE FOR TRANSMISSION UNIT	41–33	1	
C.2905/1 BD.26562	Clip, securing Breather Hose to Dipstick Tube Clip, retaining Breather Hose to Body	41-34 41-35		

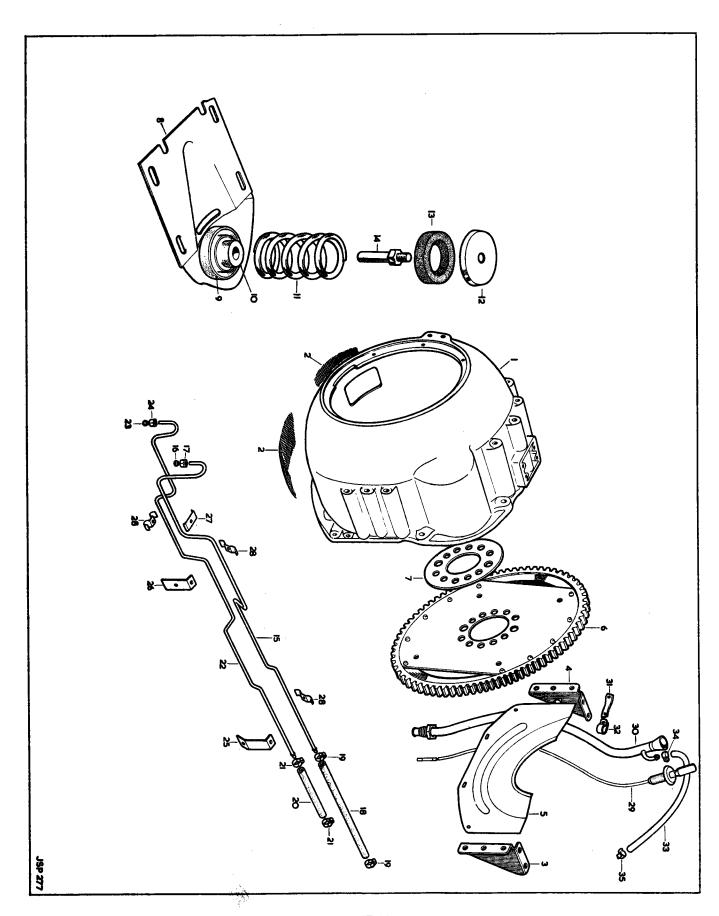


PLATE 41

FITTED FROM CHASSIS NO. 1J.1001 TO 1J.8444 1J.25001 TO 1J.26241 $\bigg\}$ 3.4 LITRE

1J.50001 TO 1J.59528 3.8 LITRE 1J.75001 TO 1J.80287

	13.25001 10 13.26	<u></u>	10.7	3001 10 10.00207
Part No.	Description	Plate No.	No. per Unit	Remarks
C.16790	UPPER SWITCH COVER ASSEMBLY AT CENTRE OF STEERING WHEEL (WITH INDICATOR PLATE INSCRIBED 'P.N.D.L.R.')	71–1	1	
C.20792	LOWER SWITCH COVER ASSEMBLY AT CENTRE OF STEERING WHEEL	71–2		Electrical Equipment for natic Transmission
C.16460 C.15830	Screw, Set, clamping Upper and Lower Switch Covers Washer, Plain, on Setscrews		2 2	
BD.13713/2 C.15830	Screw, Set, securing Lower Switch Cover to Upper Steering Column Washer, Plain, on Setscrews		3 3	
C.21169	OPERATING LEVER ASSEMBLY FOR AUTOMATIC TRANSMISSION CONTROL	71–3	1 R.H. DRI	VE CARS ONLY
C.21195	OPERATING LEVER ASSEMBLY FOR AUTOMATIC TRANSMISSION CONTROL		1 L.H. DRI	VE CARS ONLY
C.16637	Locking Screw (Square Head) securing Operating Lever to Selector Housing Shaft		1	
C.21166	HOUSING AND SHAFT ASSEMBLY FOR SELECTOR LEVER	71–4	1 R.H. DRI	IVE CARS ONLY
C.16538	HOUSING AND SHAFT ASSEMBLY FOR SELECTOR LEVER		1 L.H. DRI	VE CARS ONLY
C.15639	Grommet, in Selector Housing, for Indicator Arm	71–5	1	
C.15862	Connecting Link Circlip, securing Housing and Shaft to Bracket on	71–6	1	
C.15896	Steering Column Washer, behind Circlip	71–7	1	
C.16525	GATE, POSITIONING SELECTOR LEVER	71–8	1	
UFS.119/6R	Screw, Set, securing Gate to Mounting Bracket on Steering Column Tube		2	
C.723/A UFN.119/L C.16541	Washer, Shakeproof, on Setscrews Nut, on Setscrews Distance Piece, at mounting of Gate	71–9	2 2 2	

FITTED FROM CHASSIS NO. 1J.1001 TO 1J.8444 1J.25001 TO 1J.26241 3.4 LITRE

1J.50001 TO 1J.59528 3.8 LITRE 1J.75001 TO 1J.80287

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23388	LEVER ASSEMBLY OPERATING SELECTOR (COMPLETE WITH KNOB)	71–10	1	
C.26745 L.102/4U FW.104/T C.900 C.903	Pivot Pin, for Selector Lever Split Pin, securing Pivot Pin Washer, Plain, under Split Pin Spring, in Selector Housing, tensioning Lever Shim, under Spring	71–11 71–12 71–13	1 1 1	
C.16578	BRACKET (NYLON) FOR INDICATOR	7114	1	
UFS.119/4R UFN.119/L AW.102/T	Screw, Set, securing Bracket Nut, on Setscrew Washer, Plain, under Nut		1 1 1	
C.20734	LINK, CONNECTING INDICATOR ARM AND SELECTOR LEVER	7115	1	Fitted from Chassis No. 1B.1001 to 1B.8444
C.15637	ARM ASSEMBLY FOR GEAR INDICATOR	71–16	1	1B.25001 to 1B.26223 } 3.4 litre 1B.50001 to 1B.59492 1B.75001 to 1B.80281 } 3.8 litre
C.27834	LINK, CONNECTING INDICATOR ARM AND SELECTOR LEVER		1	Fitted to Chassis No. 1B.8445 and subs. 1B.26224 and subs.
C.27836	ARM ASSEMBLY FOR GEAR INDICATOR		1	1B.59493 and subs. 3-8 litre
C.15639	Grommet, in Indicator Arm, for Connecting Link	71–17	. 1	
C.22717	LINK, CONNECTING OPERATING SHAFT TO SWITCH FOR REVERSE LAMP AND STARTER CUT-OUT	7118	1	
C.15639	Grommet, for Connecting Link	71–19	2	
C.22948	SWITCH FOR REVERSE LAMP AND STARTER CUT-OUT	71–20	1	
C.18763 UFS.119/7R C.723A C.20337	Clip, securing Switch to Steering Column Screw, Set, clamping Switch in Clip Washer, Shakeproof, on Setscrew Stiffening Plate, on Setscrew	71–21 71–22	1 1 1 2	

FITTED FROM CHASSIS NO. 1J.1001 TO 1J.8444 3 3-4 LITRE 1J.50001 TO 1J.59528 1J.75001 TO 1J.80287 3-8 LITRE

	13.2500 1 10 13.26	27 1)		13.75001 10 13.80287
Part No.	Description	Plate No.	No. per Unit	Remarks
C.22712	TRANSFER LEVER ASSEMBLY FOR OPERATION OF GEAR CONTROL CABLE	71–23	1	
C.22715 C.22716 UFS.131/6R FG.105/X FW.105/T	Bracket, mounting Transfer Lever to Dash Nut Plate Assembly, fixing Bracket Screw, Set, securing Bracket to Dash Washer, Spring, on Setscrews Washer, Plain, under Spring Washer	71–24	1 1 2 2 2	R.H. DRIVE CARS ONLY
UFB.131/11R C.15814 UFN.131/L FG.105/X C.15829	Bolt, through Bracket, pivoting Transfer Lever Pistance Tube, on Bolt Nut, on Bolt Washer, Spring, under Nut Washer, Plain, under Spring Washer		1 1 1 1 1	
C.16810	LINK, FROM OPERATING SHAFT TO TRANSFER LEVER	71–25	1	
C.16809 UFN.125/L	Ball Joint (Amal) connecting Link to Operating Shaft and Transfer Lever Nut, locking Ball Joints to Link	71–26	2 }	R.H. DRIVE CARS ONLY
C.16956	GEAR CONTROL CABLE FROM TRANSFER LEVER TO TRANSMISSION UNIT	71–27	1	
C.16809 UFN.125/L	Ball Joint (Amal) fixing Cable to Transfer Lever Nut, locking Ball Joint to Cable	7128	1	R.H. DRIVE CARS ONLY
C.5574	Grommet, in Dash, for Control Cable (740811)		1]	
C.22711	ABUTMENT BRACKET, ON DASH, FOR GEAR CONTROL CABLE	71–29	1	
UFS.131/6R FG.105/X UFN.131/L C.12690	Screw, Set, securing Abutment Bracket Washer, Spring, on Setscrews Nut, on Setscrews Nut, securing Cable to Abutment Bracket		2 2 2 2 2	R.H. DRIVE CARS ONLY
C.16641	GEAR CONTROL CABLE FROM OPERATING SHAFT TO TRANSMISSION UNIT		1	
C.15684 UFN.125/L UFN.125/L C.724	Ball Joint (Amal) connecting Cable to Operating Shaft Nut, locking Ball Joint to Cable Nut, securing Ball Joint to Operating Shaft Washer, Shakeproof, under Nut		1 1 1 1 1	L.H. DRIVE CARS ONLY

FITTED FROM CHASSIS NO. 1J.1001 TO 1J.8444 3-4 LITRE 1J.25001 TO 1J.26241

1J.50001 TO 1J.59528 3.8 LITRE 1J.75001 TO 1J.80287

	10.75001 10 10.00207			
Part No.	Description	Plate No.	No. per Unit	Remarks
C.16812	ABUTMENT BRACKET ASSEMBLY FOR GEAR CONTROL CABLE		1	
UFS.131/6R FG.105/X C.16813 C.12690	Screw, Set, securing Abutment Bracket to Dash Washer, Spring, on Setscrews Stiffening Plate, on Setscrews Nut, securing Cable to Abutment Bracket		2 2 2 2 2	L.H. DRIVE CARS ONLY
C.25152	END FITTING, SECURING GEAR CONTROL CABLE TO TRANSMISSION UNIT	71–30	0 1	
C.7071 UFN.125/L C.724	Bush (Steel) in Operating Lever on Transmission Unit Nut, securing Cable End Fitting to Operating Lever Washer, Shakeproof, under Nut	71–31	1 1	
C.12586 UCB.131/28R	Abutment Clamp, for Control Cable Bolt, securing Abutment Clamp to Transmission Case	71 33	2 1 1	

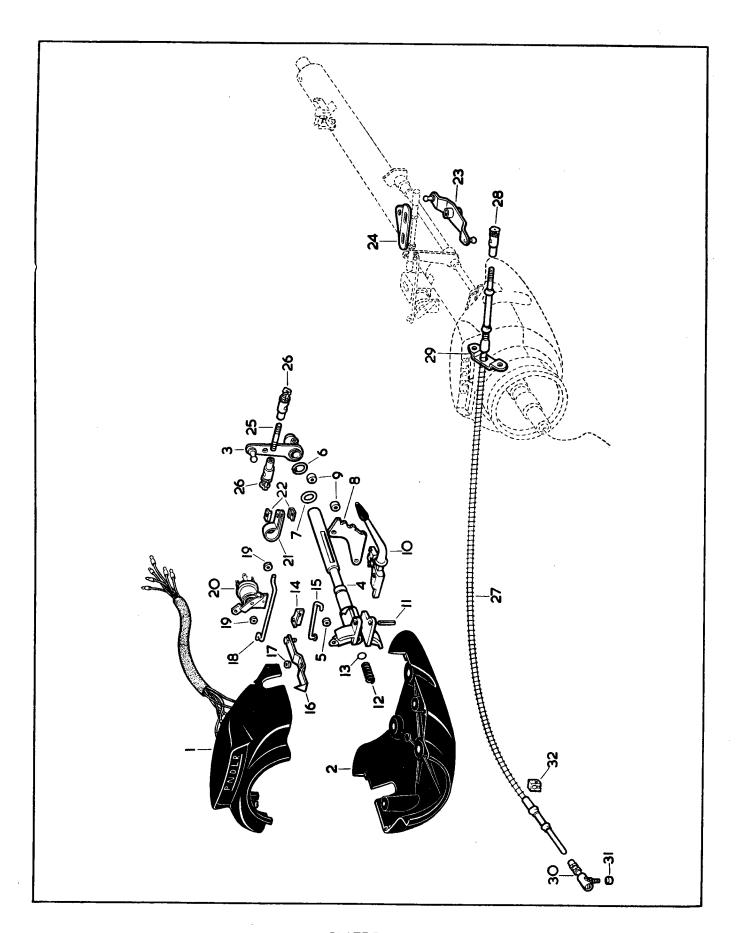


PLATE 71

MODEL '35' AUTOMATIC TRANSMISSION

HAND CONTROL

FITTED TO CHASSIS NO. 1B.8445 AND SUBS., 1B.26241 AND SUBS. 3-4 LITRE 1B.59529 AND SUBS., 1B.80288 AND SUBS. 3-8 LITRE

	18.59529 AND SUBS., 18.80288 AND	<u>3003.</u>	3.0 LIINE	
Part No.	Description	Plate No.	No. per Unit	Remarks
C.22538	UPPER SWITCH COVER ASSEMBLY AT CENTRE OF STEERING WHEEL (WITH INDICATOR PLATE INSCRIBED 'P.R.N.D2.D1.L.')	72–1	1	
C.20792	LOWER SWITCH COVER ASSEMBLY AT CENTRE OF STEERING WHEEL	72–2	1	
C.16460 C.15830	Screw, Set, clamping Upper and Lower Covers together Washer, Plain, on Setscrews		2 2	
BD.13713/2	Screw, Set, securing Lower Cover to Upper Steering Column		3	
C.15830	Washer, Plain, on Setscrews		3	
C.26242	HOUSING AND SHAFT ASSEMBLY FOR SELECTOR LEVER	72–3	1	
C.15639	Grommet, in Selector Housing, for Indicator Arm Connecting Link	72–4	1	
C.15862	Circlip, securing Selector Housing and Shaft to Bracket on Steering Column	72–5	1	
C.15896 C.20957/6 C.20955/4	Washer, Special, behind Circlip Bearing, for Selector Shaft, upper Bearing, for Selector Shaft, lower	726	1 1 1	
C.26180	GATE, POSITIONING SELECTOR LEVER	72–7	1	
UF6.119/7R	Screw, Set, securing Gate to Bracket on Steering Column Tube		2	
C.16541 C.8667/17	Distance Piece, between Gate and Bracket Nut, Self-Locking, on Setscrews	72–8	2 2	
C.27523	LEVER ASSEMBLY OPERATING SELECTOR (COMPLETE WITH KNOB)	729	1	
C.26745 C.13361 L.102/4U	Pivot Pin, securing Lever to Selector Housing Washer, Special, on Pivot Pin Split Pin, retaining Pivot Pin	721	0 1 1 1	
C.900 C.903	Spring, in Selector Housing, tensioning Lever Shim, under Spring	72—1 72—1	1 1 2 As req'd	
C.16578	BRACKET FOR INDICATOR ARM	72 –1	13 1	
UFS.119/4R UFN.119/L AW.102/T	Screw, Set, securing Bracket Nut, on Setscrew Washer, Plain, under Nut		1 1 1	

MODEL '35' AUTOMATIC TRANSMISSION

HAND CONTROL

FITTED TO CHASSIS NO. 1B.8445 AND SUBS., 1B.26241 AND SUBS. 3.4 LITRE 1B.59529 AND SUBS., 1B.80288 AND SUBS. 3.8 LITRE

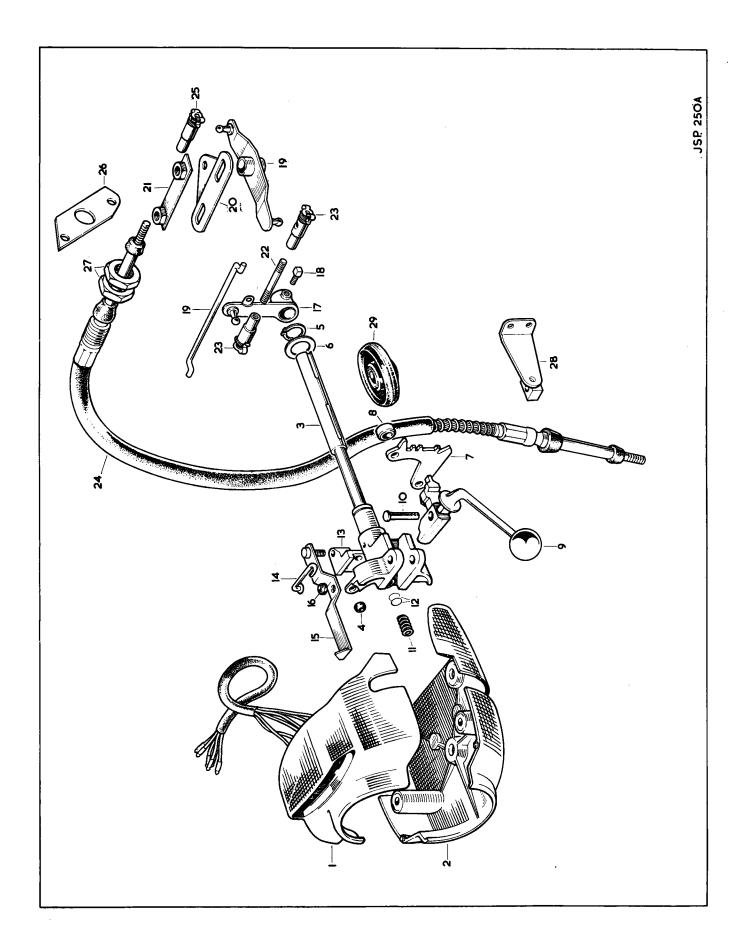
		10.00020	AIID 3	ODS., 18.00200 AND 3085.	3.0 LIIKE
Part No.	Description	Plate No.	No. per Unit	Remarks	
C.27834	LINK CONNECTING INDICATOR ARM AND SELECTOR LEVER	72-14	1 1		
C.27836	ARM ASSEMBLY FOR GEAR INDICATOR	72–15	i 1		
C.15639	Grommet, in Indicator Arm, for Connecting Link	7216	1		
C.26229	OPERATING LEVER ASSEMBLY FOR AUTOMATIC TRANSMISSION CONTROL	72–17	1	R.H. DRIVE CARS ONLY	
C.26230	OPERATING LEVER ASSEMBLY FOR AUTOMATIC TRANSMISSION CONTROL		1	L.H. DRIVE CARS ONLY	
C.16637	Locking Screw (Square Head) securing Operating Lever to Selector Housing Shaft	o 72–18	1		
C.22712	TRANSFER LEVER ASSEMBLY FOR OPERATION OF GEAR CONTROL CABLE	72–19	1]		
C.22715 C.22716 UFS.131/6R FG.105/X FW.105/T	Bracket, mounting Transfer Lever to Dash Nut Plate Assembly, fixing Bracket Screw, Set, securing Bracket to Dash Washer, Spring, on Setscrews Washer, Plain, under Spring Washers	72–20 72–21	1 1 2 2 2 2	R.H. DRIVE CARS ONLY	
C.26239	TRANSFER LEVER ASSEMBLY FOR OPERATION OF GEAR CONTROL CABLE		1		
C.26243 C.22716 UFS.131/6R FG.105/X	Bracket, mounting Transfer Lever to Dash Nut Plate Assembly, fixing Bracket Screw, Set, securing Bracket to Dash Washer, Spring, on Setscrews		1 1 1 1 1	L.H. DRIVE CARS ONLY	
UFB.131/11R C.15814 UFN.131/L FG.105/X C.15829	Bolt, through Bracket, pivoting Transfer Lever Distance Tube, on Bolt Nut, on Bolt Washer, Spring, on Bolt Washer, Special, under Spring Washer		1 1 1 1		

MODEL '35' AUTOMATIC TRANSMISSION

HAND CONTROL

FITTED TO CHASSIS NO. 1B.8445 AND SUBS., 1B.26241 AND SUBS. 3.4 LITRE 1B.59529 AND SUBS., 1B.80288 AND SUBS. 3.8 LITRE

	18.3323 AND 3030., 18.00200 File	Plate	No. per	
art No.	Description	No.	Unit	Remarks
.16810	LINK, CONNECTING LEVER ON SELECTOR SHAFT TO TRANSFER LEVER	7222	1	R.H. DRIVE CARS ONLY
.16809	Ball Joint (Amal) connecting Link to Operating Lever and Transfer Lever Nut, locking Ball Joint to Link	72–23	2 2	H,H, DHIVE OAND ONE.
·N.125/L	Nut, locking Ball Joint to Link		-)	
27584	LINK, CONNECTING LEVER ON SELECTOR SHAFT TO TRANSFER LEVER		1	
16809 25152 N.125/L	Ball Joint (Amal) connecting Link to Operating Lever End Fitting, securing Link to Transfer Lever Nut, locking Ball Joint and End Fitting to Link		1 1 2	L.H. DRIVE CARS ONLY
26262	GEAR CONTROL CABLE FROM TRANSFER LEVER TO TRANSMISSION UNIT	72–24	4 1	R.H. DRIVE CARS ONLY
26263	GEAR CONTROL CABLE FROM TRANSFER LEVER TO TRANSMISSION UNIT		1	L.H. DRIVE CARS ONLY
16809	Ball Joint (Amal) connecting Cable to Transfer Lever, and Lever on Transmission Unit	72-2		
N.125/L	Nut, locking Ball Joints to Cable		2	
26238	ABUTMENT BRACKET ON DASH, LOCATING GEAR CONTROL CABLE	722	6 1	
FS.125/6 724 V.104/T	Screw, Set, securing Abutment Bracket to Dash Washer, Shakeproof, on Setscrew Washer, Plain, under Shakeproof Washer		1 1 1	
2690	Nut, locking Cable to Abutment Bracket	72-2	7 2	
26264	ABUTMENT BRACKET ASSEMBLY ON CONVERTER HOUSING	72–2	28 1	
CS.131/6R	Screw, Set, securing Abutment Bracket to Converter Housing		2	
725	Washer, Shakeproof, on Setscrews		2	
FS.131/7R 725	Screw, Set, securing Cable to Abutment Bracket Washer, Shakeproof, on Setscrew		1	
12425	Grommet, in Transmission Tunnel for Gear Control Cable (745475)	72–2	29 1	



STANDARD TRANSMISSION PROPELLER SHAFT

Part No.	Description	Plate No.	No. per Unit	Remarks
C.21935	PROPELLER SHAFT ASSEMBLY (63/0023)		1	Fitted from Chassis No. 1B.1001 to 1B.6296 1B.25001 to 1B.25810
8404	Flange Yoke (K.2/2/329.C) Journal Assembly, connecting Yokes to Propeller		1 2	1B.50001 to 1B.56981 3.8 litre
9409	Shaft (K.5/GB.117)		_	Ţ.
8403	Sleeve Yoke Assembly (K.2/3/GB.3198)		1	
C.26578	PROPELLER SHAFT, COMPLETE		1	Fitted to Chassis No. 1B.6297 and subs. 3.4 litre
8404	Flange Yoke (K.2/2/329.C)	42-1		1B.25811 and subs.
9409	Journal Assembly, connecting Flange Yokes to Propeller Shaft (K.5/GB.162)	42-2		1B.56982 and subs. 3.8 litre
9410	Sleeve Yoke Assembly (K.2/3/GB.3758)	42-3 42-4		, and the second
9411 9412	Gaiter, for Sliding Joint (94/GB.4007) Ring (Rubber) retaining Gaiter to Shaft (K.3/86/GB.139)	42-5		
9413	Ring (Steel) retaining Gaiter to Sleeve Yoke (94/GB.3951)	42–6	1	
9409	JOURNAL ASSEMBLY, CONNECTING YOKES TO PROPELLER SHAFT	42-2	2	
	(K.5/GB.117)			
19	Circlip, retaining Journal Bearings (K.2/7/GB.19)		8	
C.19827 C.8737/3	Bolt, securing Propeller Shaft Assembly Flanges Nut, Self-Locking, on Bolts		8 8	

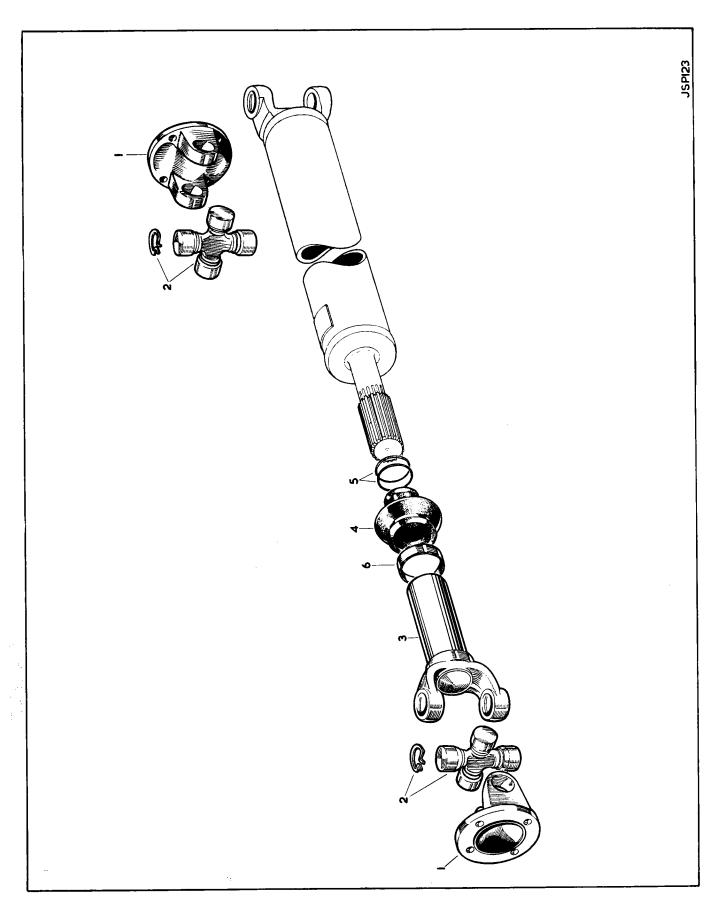


PLATE 42

OVERDRIVE TRANSMISSION PROPELLER SHAFT

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26658	PROPELLER SHAFT ASSEMBLY		1	Fitted from Chassis No. 1B.1001 to 1B.6296
3404	Flange Yoke (K.2/2/329/C)	43-1	2	1B.25001 to 1B.25810 3.4 litre
9409	Journal Assembly, connecting Flange Yokes to Propeller Shaft (K.5/GB.117)	43–2	2	1B.50001 to 1B.56981 3-8 litre
9410	Sleeve Yoke Assembly (K.2/3/GB.3758)	43-3	1	,
9411	Geiter, for Sliding Joint (94/GB.4007)	43-4	1	
9412	Ring (Rubber) retaining Gaiter to Shaft (K.3/86/GB.139)	43–5	. 2	
9413	Ring (Steel) retaining Gaiter to Sleeve Yoke (94/GB.3951)	43–6	1	
C.26578	PROPELLER SHAFT, COMPLETE		1	Fitted to Chassis No. 1B.6297 and subs.
	Individual items are as for Propeller Shaft C.26658			1B.25811 and subs. ∫ 3.4 Πτε
		The second second		1B.56982 and subs. 3.8 litre
		•		•
9409	JOURNAL ASSEMBLY, CONNECTING FLANGE YOKES TO PROPELLER SHAFT (K.5/GB.162)	432	2	
19	Circlip, retaining Journal Bearings (K.2/7/GB.19)		8	
C.19827	Bolt, securing Propeller Shaft Assembly to Flanges on		8	
C.8737/3	Overdrive Unit and Final Drive Unit Nut, Self-Locking, on Bolts		8	

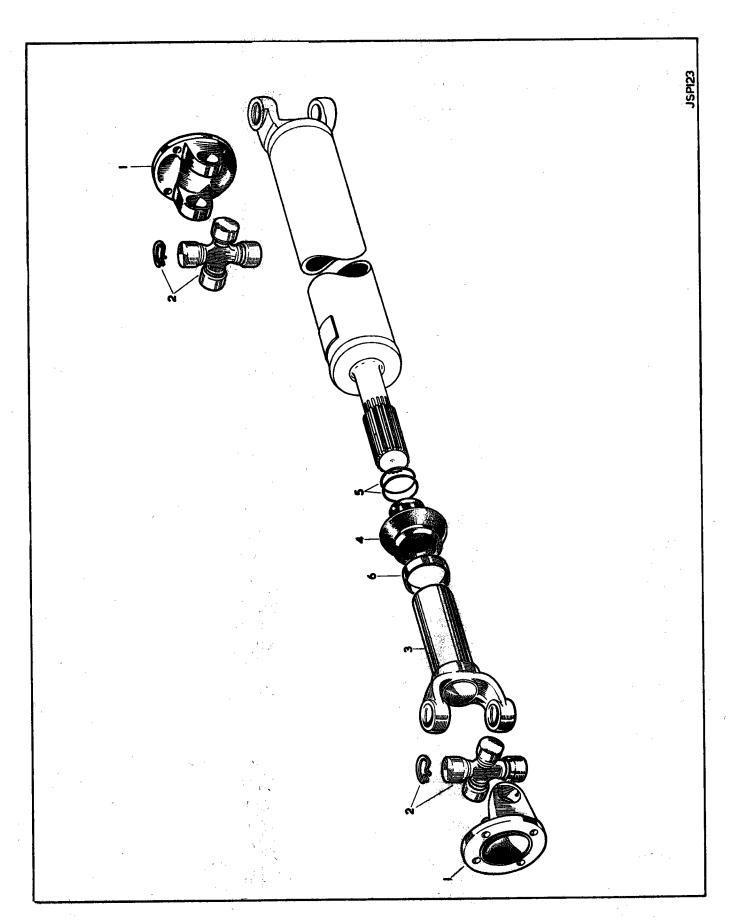


PLATE 43

AUTOMATIC TRANSMISSION PROPELLER SHAFT

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.26577	PROPELLER SHAFT ASSEMBLY		1		
3404	Flange Yoke (K.2/2/329.C)	44-1	2		
9409	Journal Assembly, connecting Flange Yokes to Propeller Shaft (K.5/GB.117)	44-2	2		
9410	Sleeve Yoke Assembly (K.2/3/GB.3758)	443	1		
9411	Gaiter, for Sliding Joint (94/GB.4007)	44-4	1		
9412	Ring (Rubber) retaining Gaiter to Shaft (K.3/86/GB.139)	44–5	2		
9413	Ring (Steel) retaining Gaiter to Sleeve Yoke (94/GB.3951)	446	1		
9409	JOURNAL ASSEMBLY, CONNECTING FLANGE YOKES TO PROPELLER	442	2		
	SHAFT (K.5/GB.162)				
19	Circlip, retaining Journal Bearings (K.2/7/GB.19)		8		
0.19827	Bolt, securing Propeller Shaft Assembly to Flanges on Transmission Unit and Final Drive Unit		8		

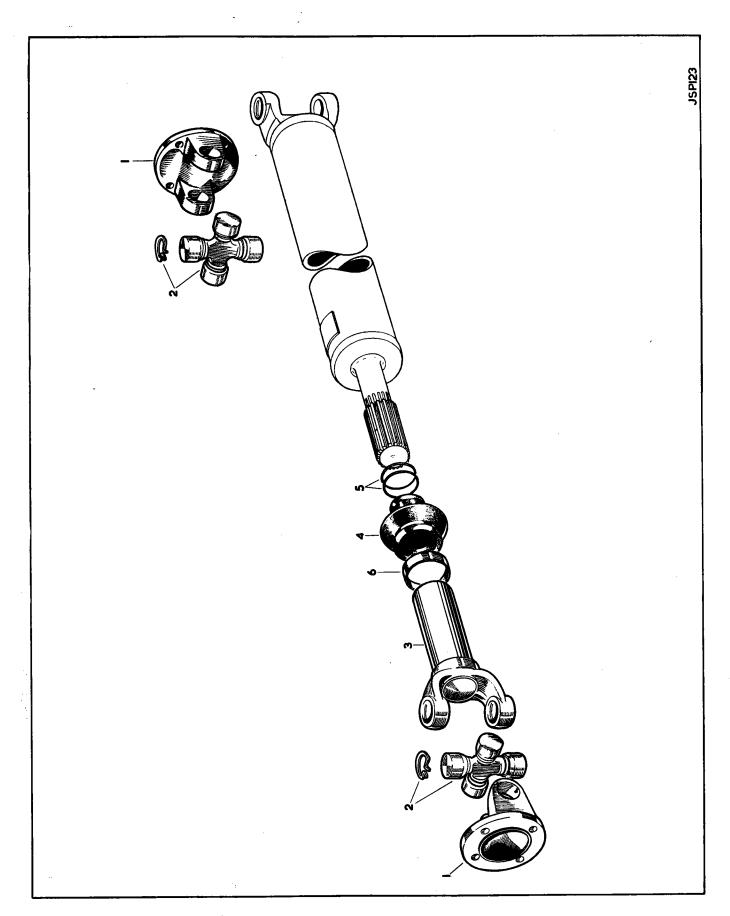


PLATE 44

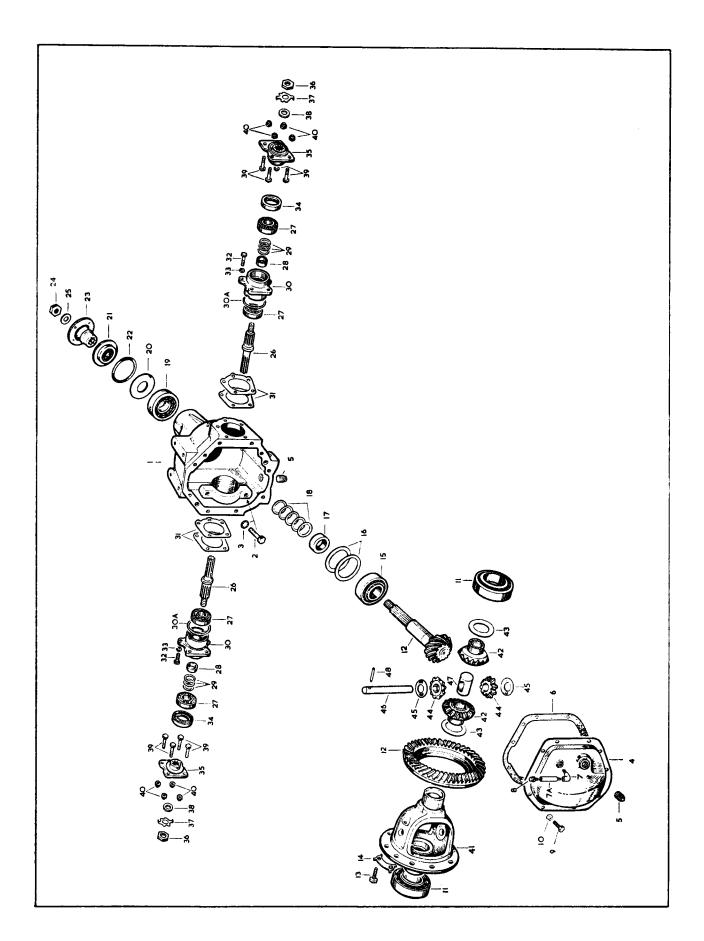
FITTED FROM CHASSIS NO. 1B.1001 TO 1B.3575 1B.25001 TO 1B.25510

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23513	FINAL DRIVE UNIT ASSEMBLY		1	NOT REQUIRED FOR CARS
	(4HU-001/45A) (RATIO 3-54:1)			EXPORTED TO U.S.A. OR CANADA
9752	Gear Carrier Sub-Assembly (4HU-061/12)	45-1	1	
6114	Screw, Set, securing Differential Bearing Caps (8B-NC.36)	45–2	4	
8489 9507	Lockwasher, on Setscrews (8LW-115)	45-3	4	
8507 3823	Cover, for Carrier (4HA-010/9) Plug, for Filler and Drain Apertures (HA-059)	45–4 45–5	1 2	
3931	Gasket, under Cover (4HA-026)	45–6	1	
8509 C.23611/2	Elbow, in Cover (4HA-098/1)	45-7	1	
C.23611/2 C.23611/1	Extension, for Elbow (4HU-098/2) Breather, at top of Extension (3HA-098/3)	45-7A 45-8	1 }	SUPERSEDED BY C.25716
CS.131/5D	Screw, Set, securing Cover to Carrier (5B-NC.10)	45-9	10	
47 11096	Lockwasher, on Setscrews (5LW-95)	45-10	-	
3845	Differential Case Assembly (4HA-082/6) Roller Bearing, on Differential Case (Timken	45-11	1 2	
	25577-25523) (2HA-024)	45-11	2	
6305	Crown Wheel and Pinion (Ratio 3·54:1) (4HA-105/9A)	45–12	1	
6301	Screw, Set, securing Crown Wheel to Differential Case	45-13	10	
C21C	(3HA-075/6)			
6316	Lock Strap, securing Crown Wheel Setscrews (4HA-074/2)	45–14	5	
3844	Roller Bearing, at inner end of Pinion (Timken 31593-31520) (2HA-023)	45–15	1	
3860	Shim, inner, adjusting Pinion (.003" thick)	45–16	As req'd	
3861	(2HA-043) Shim, inner, adjusting Pinion (·005" thick)	45–16	As req'd	USE SHIMS OF DESIRED THICKNESS
3862	(2HA-044) Shim, inner, adjusting Pinion (-010" thick)	45–16	As req'd	
8029	(2HA-045) Distance Washer, behind outer Pinion Shims	45–17	1	
3856	(4HA-115) Shim, outer, adjusting Pinion (-003" thick)	45–18	As reg'd	٦
3857	(2HA-039) Shim, outer, adjusting Pinion (-005" thick)		As req'd	
3858	(2HA-040) Shim, outer, adjusting Pinion (-010" thick)		As req'd	USE SHIMS OF DESIRED
3859	(2HA-041)			
	Shim, outer, adjusting Pinion (-030" thick) (2HA042)		As req'd	J
3843	Roller Bearing, at outer end of Pinion (Timken 02872-02820) (2HA-022)	45–19	1	
3934	Oil Slinger, on Pinion (4HA-036)	45-20	1	
3840 3841	Oil Seal, on Pinion (2HA-019) Gasket, for Pinion Oil Seal (2HA-020)	45-21 45-22	1 1	
3879	Companion Flange Assembly (2HA-083)	45-23	i	
6126	Nut, securing Companion Flange to Pinion	45-24	1	
6128	(12LN-NF.9) Washer, under Nut (12W-24)	45-25	1	
8494	Drive Shaft (4HU-005/4)	45-26	2	
8495 8493	Roller Bearing, on Drive Shafts (4HU-025) Spacing Collar, between Roller Bearings	45–27 45–28	4 2	
	(4HU-018)			
3490 3491	Shim, adjusting Bearings (·003" thick) (4HU116) Shim, adjusting Bearings (·005" thick) (4HU116/1)		As req'd As req'd	
3492	Shim, adjusting Bearings (-010" thick) (4HU-116/2)		As req'd	
3499	Housing, for Drive Shaft Bearings (4HU-014/1)	45-30	2	,
3950 9754	'O' Ring, on Housings (4HA-079/2) Shim, under Bearing Housings, for adjustment of	45-30/	A 2 As req'd	
9755	Differential (-003" thick) (4HU–050/7) Shim, under Bearing Housings, for adjustment of			٦
	Differential (.005" thick) (4HU-051/7)		As req'd	USE SHIMS OF DESIRED
9756	Shim, under Bearing Housings, for adjustment of Differential (-010" thick) (4HU-052/7)	45–31	As req'a	THICKNESS
9757	Shim, under Bearing Housings, for adjustment of Differential (-030" thick) (4HU-053/7)	45–31	As req'd	J
3505	Bolt, securing Bearing Housings to Gear Carrier (7B-NC.24)	45–32	4	
758	Bolt, securing Bearing Housings to Gear Carrier	45-32	۸ 6	

FINAL DRIVE UNIT

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.3575 1B.25001 TO 1B.25510

Part No.	Description	Plate No.	No. per Unit	Remarks
	FINAL DRIVE UNIT ASSEMBLY (4HU-001/45A) (RATIO 3-54:1) (Cont'd)			
8506 8436	Lockwasher, on Bolts (7LW-13) Oil Seal, in Bearing Housings, for Driving Flange (4HA-079/3)	45–33 45–34	10 2	
8500 8496 8498 8497 8510	Flange, on Drive Shafts (4HU-077) Nut, securing Flanges to Drive Shafts (4HU-089/1) Tab Washer, locking Nuts (4HU-091/1) Special Washer, under Tab Washer (16W-28) Bolt, in Flanges, for attachment of Brake Discs and	45-35 45-36 45-37 45-38 45-39	2 2 2 2 8	
C.15349	Half Shafts (4HU-055/4) Nut, Self-Locking, on Bolts (7LN-NF.75)	45-40	8	
C.17024	Bolt, securing Final Drive Unit to Rear Suspension Cross Member		4	
C.837	Wire, locking Bolts		As req'd	
C.25716	Breather for Final Drive Unit		1	SUPERSEDES C.23611/1 AND C.23611/2
6311	DIFFERENTIAL CASE ASSEMBLY (4HA-082/6)		1	FOR USE WITH 3-54:1 CROWN WHEEL AND PINION
6313 3929 3855 3835 3854 3837 3932 3838	Case only, for Differential (4HA-006/4) Gear, Side, for Differential (4HA-007) Thrust Washer, for Side Gears (2HA-038) Gear, Differential Pinion Mate (2HA-008/1) Thrust Washer, for Pinion Mate Gears (2HA-037) Shaft, for Pinion Mate Gears (2HA-012) Spacer, on Shaft (4HA-033) Pin, locking Pinion Mate Gear Shaft in Differential Case (2HA-013)	45-41 45-42 45-43 45-44 45-45 45-46 45-47 45-48	2 2 2 1 1	
C.23514	FINAL DRIVE UNIT ASSEMBLY (4HU-001/45B) (RATIO 3·77:1)		1	REQUIRED FOR CARS EXPORTED TO U.S.A. OR CANADA
6312 6306	Differential Case Assembly (4HA-082/7) Crown Wheel and Pinion (Ratio 3·77:1) (4HA-105/7A)		1 1	
	All other items are as for Final Drive Unit Assembly C.23513			
11097	DIFFERENTIAL CASE ASSEMBLY		1	FOR USE WITH 3-77:1
11007	(4HU-082/3)			CROWN WHEEL AND PINION
6314	Case only, for Differential (4HA-006/5)		1	



FITTED TO CHASSIS NO. 1B.3576 AND SUBS. 1B.25511 AND SUBS.

Part No.	Description	Plate No.	No. per Unit	Remarks
C.25848	FINAL DRIVE UNIT ASSEMBLY (4HU-001/50A) (RATIO 3·54:1)	<u></u>	1	NOT REQUIRED FOR CARS EXPORTED TO CANADA OR U.S.A.
9752	Gear Carrier Sub-Assembly (4HU-061/12)	46-1	1	
6114	Screw, Set, securing Differential Bearing Caps	46–2	4	
8489	(8B-NC.36) Lockwasher, on Setscrews (8LW115)	46-3	4	
8507	Cover, for Carrier (4HA-010/9)	464	1	
3823	Plug, for Filler and Drain Apertures (HA-059)	46-5	2	
3931	Gasket, under Cover (4HA-026)	46-6 46-7	1	
8509 CS.131/5D	Elbow, in Cover (4HA-098/1) Screw, Set, securing Cover to Carrier (5B.NC.10)	46-8	10	
47	Lockwasher, on Setscrews (5LW-95)	46-9	10	
11096	Differential Case Assembly (4HU-082/2)	40 40	1	•
3845	Roller Bearing, on Differential Case	46–10	2	
6305	(Timken 25577-25523) (2HA-024) Crown Wheel and Pinion (Ratio 3·54:1)	46-11	1	
0303	(4HA-105/9A)			
6301	Screw, Set, securing Crown Wheel to Differential Case (3HA-075/6)	46-12		
6316	Lock Strap, securing Crown Wheel Setscrews (4HA-074/2)	46-13		
3844	Roller Bearing, at inner end of Pinion (Timken 31593–31520) (2HA-023)	46–14		. 1
3860	Shim, inner, adjusting Pinion (-003" thick) (2HA-043)		As region	
3861 3862	Shim, inner, adjusting Pinion (-005" thick) (2HA-044) Shim, inner, adjusting Pinion (-010" thick) (2HA-045)		As reg'o	
8029	Distance Washer, behind outer Pinion Shims	46-16		
	(4HA-115)	40 47		.n
3856	Shim, outer, adjusting Pinion (.003" thick) (2HA-039) Shim, outer, adjusting Pinion (.005" thick) (2HA-040)		As region	
3857 3858	Shim, outer, adjusting Pinion (-010" thick) (2HA-041)		As reg'o	
3859	Shim, outer, adjusting Pinion (-030" thick) (2HA-042)	46–17	As req'o	
3843	Roller Bearing, at outer end of Pinion (Timken 02872-02820) (2HA-022)	46–18		
3934	Oil Slinger, on Pinion (4HA-036)	46-19		
3840 3841	Oil Seal, on Pinion (2HA-019) Gasket, for Pinion Oil Seal (2HA-020)	46-20 46-21		
11098	Companion Flange (4HA-102/12)	46-22		
11099	Nut, securing Companion Flange to Pinion (12LN-NF.9B)	46–23	1	
6128	Washer, under Nut (12W-24)	46-24		
11100	Drive Shaft and Flange (4HU005/8)	4625 4626		
11101	Roller Bearing, on Drive Shafts (Timken LM.48548— LM.48510) (4HU-025/1)	40-20	-	
11102	Spacing Collar, between Roller Bearings (4HU-018/2)	46-27	2	_
11103	Shim, adjusting Bearings (-003" thick) (4HU-116/3)		As req'o	
11104	Shim, adjusting Bearings (.005" thick) (4HU-116/4)		As req'o	
11105 11106	Shim, adjusting Bearings (-010" thick) (4HU-116/5) Housing, for Drive Shaft Bearings (4HU-014/5)	46-29	As req'o	,)
8950	'O' Ring, on Housings (4HA-079/2)	46-30		
11107	Nut. securing Drive Shafts in Bearings (4HU-089/2)	46-31		
11108	Tab Washer, locking Nuts (4HU-091/2)	46-32		4 7
9754	Shim, under Bearing Housings, for adjustment of Differential (-003" thick) (4HU-050/7)	40-33	As req'o	
9755	Shim, under Bearing Housings, for adjustment of	46-33	As region	1
0,00	Differential (.005" thick) (4HU-051/7)			> SELECTIVE SIZES
9756	Shim, under Bearing Housings, for adjustment of	46-33	As req'o	
0757	Differential (-010" thick) (4HU-052/7) Shim, under Bearing Housings, for adjustment of	4633	As req′o	1
9757	Differential (-030" thick) (4HU053/7)	10 00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•)
8505	Bolt, securing Bearing Housings to Gear Carrier	46-34	4	
_	(7B-NC.24)	46 25	6	
9758	Bolt, securing Bearing Housings and Adaptor Plates to Gear Carrier (78-NC.28)	46–35	0	
8506	Lockwasher, on Bolts (7LW-13)	46-36	10	
8436/A	Oil Seal, in Bearing Housings; for Driving Flange (4HA-079/4)	4637		
8510	Bolt, in Flanges, for attachment of Brake Discs and Half Shafts (4HU-055/4)	46–38	8	
C.15349	Nut, Self-Locking, on Bolts (7LN-NF.75)	46-39	8	
C.17024	Bolt, securing Final Drive Unit to Rear Suspension Cross Member		4	
C.837	Wire, locking Bolts	40	As req	d
C.25716	Breather, for Final Drive Unit	46-40	1	

FITTED TO CHASSIS NO. 1B.3576 AND SUBS. 1B.25511 AND SUBS.

Part No.	Description	Plate No.	No. per Unit	Remarks
11096	DIFFERENTIAL CASE ASSEMBLY (4HU-082/2)		1	FOR USE WITH 3:54:1 CROWN WHEEL AND PINION
6313	Case only, for Differential (4HA-006/4)	46-41	1	
3929	Gear, Side, for Differential (4HA-007)	46-42	ż	
3855	Thrust Washer, for Side Gears (2HA-038)	46-43	2	
3835	Gear, Differential Pinion Mate (2HA-008/1)	46-44	2	
3854	Thrust Washer, for Pinion Mate Gears (2HA-037)	4645	5	
3837	Shaft, for Pinion Mate Gears (2HA-012)	46-46	1	
3838	Pin, locking Pinion Mate Gear Shaft in Differential Case (2HA-013)	46–47	i	

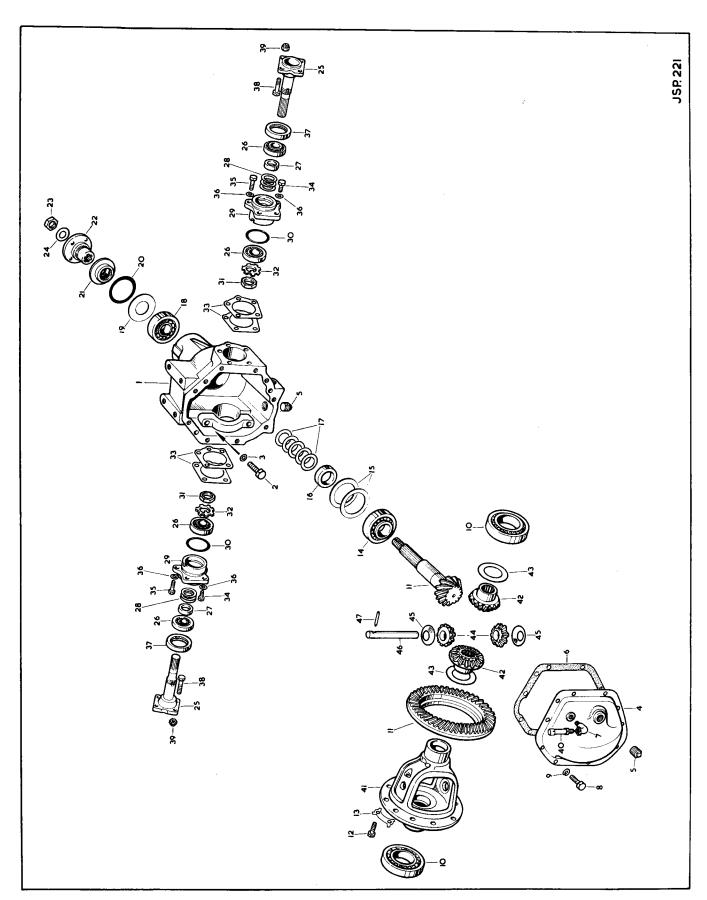


PLATE 46

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.3575 1B.25001 TO 1B,25510

FINAL DRIVE UNIT ASSEMBLY (AHU—001/45B) (RATIO 3-77:1) 1 1 1 1 1 1 1 1 1	Part No.	Description	ate No. per lo. Unit	Remarks
Servey Set, securing Diriferential Bearing Cape 47-2 4	C.23514		1	
Section		Screw, Set, securing Differential Bearing Caps		
Section	9490		<u>_3 4</u>	
Gasfart, under Cover (4HA—026)				•
Elbows, in Cover (414A—098/1)				
C.23611/2 Extension, for Elbow (4HU—088/2) 47–8 1 C.3311/5D Breether, st top of Extension (3HA—088/3) 47–8 1 CS.131/5D Servey, Set, securing Cover to Carrier (5B—NC.10) 47–9 10 Lock washer, on Setstersee (ELW—95) 47–10 10 Differential Case Ausembly (4HA—082/7) 47–10 10 Covern Winsel and Pinion (18atio 3-77:1) (4HA—105/7A) 47–12 1 CS.131/5D Servey, Set, securing Cover with Wheel to Differential Case (SUM—95) 47–11 10 CS.131/5D Servey, Set, securing Crown Wheel to Differential Case (SUM—95) 47–13 10 CS.131/5D Locksters, securing Crown Wheel Setscrews (3HA—075/6) 47–15 1 CS.131/5D Locksters, securing Crown Wheel Setscrews (3HA—075/6) 47–15 1 CS.131/5D Locksters, securing Crown Wheel Setscrews (3HA—075/6) 47–16 As req'd Sistem, inner, adjusting Pinion (003" thick) (2HA—043) 47–16 As req'd Sistem, inner, adjusting Pinion (003" thick) (2HA—045) 47–16 As req'd Distance Wheeler, california (003" thick) (2HA—045) 47–16 As req'd Distances Wheeler, california (005" thick) (2HA—045) 47–16 As req'd Sistem, inner, adjusting Pinion (003" thick) (2HA—045) 47–16 As req'd Sistem, outer, adjusting Pinion (003" thick) (2HA—045) 47–16 As req'd Sistem, outer, adjusting Pinion (003" thick) (2HA—045) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–18 As req'd Sistem, outer, adjusting Pinion (005" thick) (2HA—041) 47–29 As req'd Sistem, outer adjusting Pinion (005" thick) (2HA—041) 47–29 As req'd Sistem, outer adjusting Pinion (005" thick) (2HD—105) 47–29 As req'd Sistem, outer Bearing, on Drive Shafts (4HU—016) 47–29 As req'd Sis				
C.23811/10 Servew, Serx, securing Cover to Certier (Sel-N-C):01 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-9 10 47-10 10 Differential Case Assembly (H4H-082/7) 47-11 1 47-11 2 47-13 10 47-14 5 47-13 10 47-15 1 47-15 1 47-15 1 47-16 As req'd 47-17 1 47-16 As req'd 47-15 As req'd 47-16 As req'd 47-16 As req'd 47-17 1 47-18 As req'd 47-19 10 USE SHIMS OF DESIRED THICKNESS 47-18 As req'd 47-19 10 USE SHIMS OF DESIRED THICKNESS 47-20 10 47-20				DED BY C.25716
CS.131/ED Servey, Ser, securing Cover to Carrier (68—NC.10) 47—9 10			• • • • • • • • • • • • • • • • • • • •	
1007				•
Section			-10 10	
Corum Wheel and Pinion (Ratio 3-77:1) (4HA-105/7A) 47-12 1		Roller Bearing, on Differential Case (Timken		×
Contents		Crown Wheel and Pinion (Ratio 3·77:1) (4HA-105/7A) Screw, Set, securing Crown Wheel to Differential Case		
Roller Bearing, at inner end of Pinion (Timken 31593—31520) (2HA—023) 1593—31520) (2HA—023) 3861 3863—31520) (2HA—024) 3861 3862 3861 3862 3861 3862 3862 3866 3862 3866 3862 3866	6316	Lockstrap, securing Crown Wheel Setscrews	<u>–14 5</u>	
Shim, inner, adjusting Pinion (-005" thick) (2HA-O45)	3844	Roller Bearing, at inner end of Pinion (Timken 31593-31520) (2HA-023)	7	
Sabriance Shim, inner, adjusting Pinion (-010" thick) (2HA-039) 47-16 As req'd 4HA-115 (4HA-115) (4HA-116) (4		Shim, inner, adjusting Pinion (-003" thick) (2HA-043)		JIMO OE DECIDED THICKNESS
Distance Washer, behind outer Pinion Shims (4HA—115)		Shim, inner, adjusting Pinion (-005" thick) (2HA-045)		TIMS OF DESIRED THICKNESS
Shim, outer, adjusting Pinion (-005" thick) (2HA—040) 47-18 As req'd 47-19 As req'd 47-29 As req'd		Distance Washer, behind outer Pinion Shims (4HA-115)	'-17 1 ³	
Shim, outer, adjusting Pinion (-010" thick) (2HA—041) 47–18 As req'd 3843 Shim, outer, adjusting Pinion (-030" thick) (2HA—042) 47–18 As req'd 3843 Roller Beering, at outer end of Pinion (Timken 47–19 1 1 1 1 1 1 1 1 1		Shim, outer, adjusting Pinion (-003" thick) (2HA-039)		
Shim, outer, adjusting Pinion (1-030" thick) (2HA-042) 47-18 As req'd 02872-02820) (2HA-022) 47-20820) (2HA-022) 47-21 1 1 1 1 1 1 1 1 1			Uae ai	HIMS OF DESIRED THICKNESS
Roller Bavring, at outer and of Pinion (Timken 02872—02872 () (2HA—022) 20 20 20 20 20 20 20		Shim, outer, adjusting Pinion (-010" thick) (2HA-041)		
3840 Oil Seal on Pinion (2HA—019) 47-21 1 3841 Gasket, for Pinion Oil Seal (2HA—020) 47-22 1 3879 Companion Flange Assembly (2HA—083) 47-23 1 47-24 1 1 47-25 2 47-27 4 47-26 2 47-27 4 47-27 4 47-28 2 47-27 4 47-28 2 47-27 4 47-28 2 47-29 As req'd 47-30 As req'd 47-31 As req'd 47-32 As req'd 47-34 As req'd		Roller Bearing, at outer end of Pinion (Timken	′ - 19 1	
Gasket, for Pinion Oil Seal (2HA-020)				
Companion Flange Assembly (2HA-083) 47-23 1				
Nut. securing Companion Flange to Pinion (12LN—NF.9)				
1949		Nut, securing Companion Flange to Pinion (12LN-	'–24 1	
Roller Bearing, on Drive Shafts (4HU—025) 47—27 4				
Specing Collar, between Roller Bearings (4HU—018) 47—28 2 2 3490 Shim, adjusting Bearings (-003" thick) (4HU—1161) 47—29 As req'd 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—31 As req'd 47—32 As req'd 47—3				
Shim, adjusting Bearings (-003" thick) (4HU—116)				
Shim, adjusting Bearings (-005" thick) (4HU—116/1) 47—29 As req'd 47—31 As req'd 47—32 As req'd 47			/—29 As req′d }	
Housing, for Drive Shaft Bearings (4HU—014/1) 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 2 47—30 47—31 As req'd 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—32 4 47—33 10 47—34 2 47—34 2 47—34 2 47—35 2 47—36 2 47—36 2 47—37 2 47—37 2 47—37 2 47—37 2 47—37 2 47—37 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 2 47—38 47—39				HIMS OF DESIRED THICKNESS
1950 Yo Ring, on Housings (4HA=079/2) 47-30A 2				
Shim, under Bearing Housings, for adjustment of Differential (-003" thick) (4HU—050/7) 2755 Shim, under Bearing Housings, for adjustment of Differential (-006" thick) (4HU—051/7) 2756 Shim, under Bearing Housings, for adjustment of Differential (-010" thick) (4HU—052/7) 2757 Shim, under Bearing Housings, for adjustment of Differential (-030" thick) (4HU—052/7) 2757 2				
Differential (-005" thick) (4HU-051/7) Shim, under Bearing Housings, for adjustment of Differential (-010" thick) (4HU-052/7) Shim, under Bearing Housings, for adjustment of Differential (-030" thick) (4HU-053/7) 47-31 As req'd 47-32		Shim, under Bearing Housings, for adjustment of		
Differential (-010" thick) (4HU-052/7) Shim, under Bearing Housings, for adjustment of Differential (-030" thick) (4HU-053/7) Bott, securing Bearing Housings to Gear Carrier (7B-NC.24) Bott, securing Bearing Housings to Gear Carrier (7B-NC.28) Bott, securing Bearing Housings to Gear Carrier (7B-NC.28) Color (7B-NC.24) Color (7B-NC.28) Color (7B-NC.24) Color (7B-		Differential (.005" thick) (4HU-051/7)	> USE SI	IIMS OF DESIRED THICKNESS
Differential (-030" thick) (4HU-053/7)		Differential (·010" thick) (4HU-052/7)		
178-NC.24		Differential (-030" thick) (4HU-053/7)		
(7B-NC.28) 8506		(7B-NC.24)	V	
8436 Oil Seal, in Bearing Housings, for Driving Flange 47–34 2 (4HA-079/3) 8500 Flange, on Drive Shafts (4HU-077) 47–35 2 8496 Nut, securing Flanges to Drive Shafts (4HU-089/1) 47–36 2 8498 Tab Washer, locking Nuts (4HU-091/1) 47–37 2 8497 Special Washer, under Tab Washers (16W-28) 47–38 2 8510 Bolt, in Flanges, for attachment of Brake Discs and Half Shafts (4HU-055/4)		(7B-NC.28)		
(4HA—079/3) 8500 Flange, on Drive Shafts (4HU—077) 47—35 2 8496 Nut, securing Flanges to Drive Shafts (4HU—089/1) 47—36 2 8498 Tab Washer, locking Nuts (4HU—091/1) 47—37 2 8497 Special Washer, under Tab Washers (16W—28) 47—38 2 8510 Bolt, in Flanges, for attachment of Brake Discs and Half Shafts (4HU—055/4)		Lockwasher, on Bolts (7LW-13)		
8496 Nut, securing Flanges to Drive Shafts (4HU-089/1) 47-36 2 8498 Tab Washer, locking Nuts (4HU-091/1) 47-37 2 8497 Special Washer, under Tab Washers (16W-28) 47-38 2 8510 Bolt, in Flanges, for attachment of Brake Discs and Half Shafts (4HU-055/4) 8		(4HA-079/3)		
8498 Tab Washer, locking Nuts (4HU-091/1) 47-37 2 8497 Special Washer, under Teb Washers (16W-28) 47-38 2 8510 Bolt, in Flanges, for attachment of Brake Discs and 47-39 8 Half Shafts (4HU-055/4)		Nut. securing Flanges to Drive Shafts (4HU-089/1)		
8497 Special Washer, under Tab Washers (16W-28) 47-38 2 8510 Bolt, in Flanges, for attachment of Brake Discs and 47-39 8 Helf Shafts (4HU-055/4)		Tab Washer, locking Nuts (4HU-091/1)	'–37 2	•
Helf Shafts (4HU-055/4)	8497	Special Washer, under Tab Washers (16W-28)		
	8510		–39 8	
C.15349 Nut, Self-Locking, on Bolts (7LN-NF.75) 47-40 8	C 15340		·_40	

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.3575 1B.25001 TO 1B.25510

Part No.	Description	Plate No.		Remarks
	FINAL DRIVE UNIT ASSEMBLY (4HU-001/45B) (RATIO 3·77:1) (Cont	'd)		
C.17024	Bolt, securing Final Drive Unit to Rear Suspension Cross	. ,	4	
C.837	Wire, locking Bolts		As req'o	1
C.25716	Breather, for Final Drive Unit		1	SUPERSEDES C.23611/1 AND C.23611/2
6312	DIFFERENTIAL CASE ASSEMBLY (4HA-082/7)		1	
6314	Case only, for Differential (4HA-006/5)	474		•
3929 3855	Gear, Side, for Differential (4HA-007)	47-4		
3835	Thrust Washer, for Side Gears (2HA-038) Gear, Differential Pinion Mate (2HA-008/1)	47—4 47—4		
3854	Thrust Washer, for Pinion Mate Gears (2HA-037)	47-4		
38 37	Shaft, for Pinion Mate Gears (2HA012)	474	-	
3932	Spacer, on Shaft (4HA-033)	47-4		
3838	Pin, locking Pinion Mate Gear Shaft in Differential Case (2HA-013)	47_4	18 1	

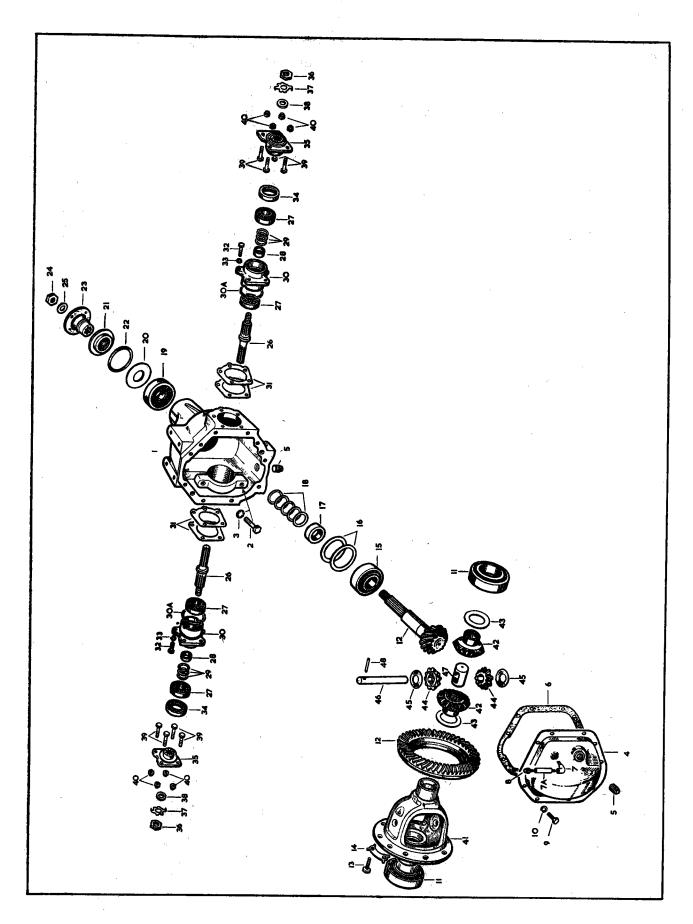


PLATE 47

FITTED TO CHASSIS NO. 1B.3576 AND SUBS. 1B.25511 AND SUBS

				1B.25511 AND SU		
Part No	Description	Plate No	No. per Unit	Remarks	Si. Mys.	
C.25849	FINAL DRIVE UNIT ASSEMBLY	٠, .	. 1		•	
	(4HU-001/50B) (RATIO 3.77:1)	1	* * * *			
9752	Gray Couries Sub Assemble 14441 CC4 (40)	40 141				
6114	Gear Carrier Sub-Assembly (4HU-061/12) Screw, Set, securing Differential Bearing Caps (8B-NC.36)	48-1 48-2	4			
8489	Lockwasher, on Setscrews (8LW-115)	48-3	4			
8507	Cover, for Carrier (4HA-010/9)	48-4	1			
3823 3931	Plug, for Filler and Drain Apertures (HA-059)	48-5	2			
8509	Gasket, under Cover (4HA-026) Elbow, in Cover (4HA-098/1)	48–6 48–7	1			
CS.131/5D	Screw, Set, securing Cover to Carrier (5B-NC.10)	48-8	10	•		
47	Lockwasher, on Setscrews (5LW-95)	48-9	10			
11097 3845	Differential Case Assembly (4HU-082/3)	40 40	1			
3040	Roller Bearing, on Differential Case (Timken 25577—25523) (2HA—024)	4810	2			
63 06	Crown Wheel and Pinion (Ratio 3-77:1)	48-11	1			
6301	(4HA-105/7A) Screw, Set, securing Crown Wheel to Differential	48-12	10			
6316	Case (3HA-075/6) Lock Strap, securing Crown Wheel Setscrews	48-13	5			
3844	(4HA-074/2) Roller Bearing, at inner end of Pinion (Timken	48-14	_		*	
3860	31593-31520) (2HA-023)			,		
3861	Shim, inner, adjusting Pinion (-003" thick) (2HA-043) Shim, inner, adjusting Pinion (-005" thick) (2HA-044)		As reg'd As reg'd	SELECTIVE SIZES		
3862	Shim, inner, adjusting Pinion (-010" thick) (2HA-045)		As reg'd			
8029	Distance Washer, behind outer Pinion Shims (4HA-115)	48-16				
3856	Shim, outer, adjusting Pinion (-003" thick) (2HA-039)	48_17	As reg'd			
3857	Shim, outer, adjusting Pinion (-005" thick) (2HA-040)		As reg'd	051 50511 5 0155		
3858	Shim, outer, adjusting Pinion (-010" thick) (2HA-041)		As reg'd	- SELECTIVE SIZES		
3859 3843	Shim, outer, adjusting Pinion (-030" thick) (2HA-042) Roller Bearing, at outer end of Pinion (Timken	48-17 48-18	As reg′d ∫ 1			
2024	02872-02820) (2HA-022)	1.				
3934 3840	Oil Stinger, on Pinion (4HA-036) Oil Seal, on Pinion (2HA-019)	48-19	!	-		
3841	Gasket, for Pinion Oil Seal (2HA-020)	48-20 48-21	1			
11098	Companion Flange (4HA-102/12)	48-22	i			
11099	Nut, securing Companion Flange to Pinion	48-23	4			
6128	(12LN-NF.9B) Washer, under Nut (12W-24)	48-24	1	,		
11100	Drive Shaft and Flange (4HU-005/8)	48-25	ż	×		
11101	Roller Bearing, on Drive Shafts (Timken	48-26	4			
11102	LM.48548—LM.48510) (4HU—025/1) Specing College Instrument Parking Provinces (4HH) - 040/0)	40.07	_			
11103	Spacing Collar, between Roller Bearings (4HU-018/2) Shim, adjusting Bearings (-003" thick) (4HU-116/3)	48-27	2 As reg'd			
11104	Shim, adjusting Bearings (1005" thick) (4HU-116/4)		As reg'd	SELECTIVE SIZES		
11105	Shim, adjusting Bearings (-010" thick) (4HU-116/5)		As reg'd	00000111001200		
11106 3950	Housing, for Drive Shaft Bearings (4HU-014/5)	48-29	2			
11107	'O' Ring, on Housings (4HA-079/2) Nut, securing Drive Shafts in Bearings (4HU-089/2)	48-30 48-31	2 2			
1108	Tab Washer, locking Nuts (4HU-091/2)	48-32	2			
754	Shim, under Bearing Housings, for adjustment of		As req'd			
755	Differential (-003" thick) (4HU-050/7)	•	Į.			
7795	Shim, under Bearing Housings, for adjustment of Differential (-005" thick) (4HU-051/7)	48-33	As req'd	SELECTIVE SIZES		
756	Shim, under Bearing Housings, for adjustment of	48-33	As reg'd	SEFECTIAE SIZES		
1757	Differential (-010" thick) (4HU-052/7)					
757	Shim, under Bearing Housings, for adjustment of Differential (-030" thick) (4HU-053/7)	48–33	As reg'd	,		
505	Bolt, securing Bearing Housings to Gear Carrier	48-34	4	•		
758	(7B—NC.24) Bolt, securing Bearing Housings and Adaptor Plates	48-35	6			
NE OC	to Gear Carrier (78-NC.28)	100	-			
1506 1436/A	Lockwasher, on Bolts (71.W-13) Oil Seal, in Bearing Housings, for Driving Flange	48-36 48-37	10 2	•		
510	(4HA079/4) Bolt, in Flanges, for attachment of Brake Discs and	48-38	8		-	
2.15349	Half Shafts (4HU-055/4)	1, 12				
	Nut, Self Locking/on Bolts (71.N—NF.75)	48-39	8		1	
2.17024	Bolt, securing Final Drive Unit to Rear Suspension Cross Member		4		*	
		1				
2.837 2.25716	Wire, locking Bolts		As reg'd			

FITTED TO CHASSIS NO. 1B.3576 AND SUBS. 1B.25511 AND SUBS.

Part No.	Description		Plate No.	No. per Unit	Remarks
11097	DIFFERENTIAL CASE ASSEMBLY (4HU-082/3)		· ·	1	FOR USE WITH 3-77:1 CROWN WHEEL AND PINION
6314	Case only, for Differential (4HA-006/5)		48-41	1	
3929	Gear, Side, for Differential (4HA-007)		48-42	2	
3855	Thrust Washer, for Side Gears (2HA-038)		48-43	2	
3835	Gear, Differential Pinion Mate (2HA-008/1)		48-44	2	· ·
3854	Thrust Washer, for Pinion Mate Gears (2HA-037)	٠,	48-45	2	t .
3837	Shaft, for Pinion Mate Gears (2HA-012)		48-46		
3838	Pin, locking Pinion Mate Gear Shaft in Differential Case (2HA-013)		48–47	1	

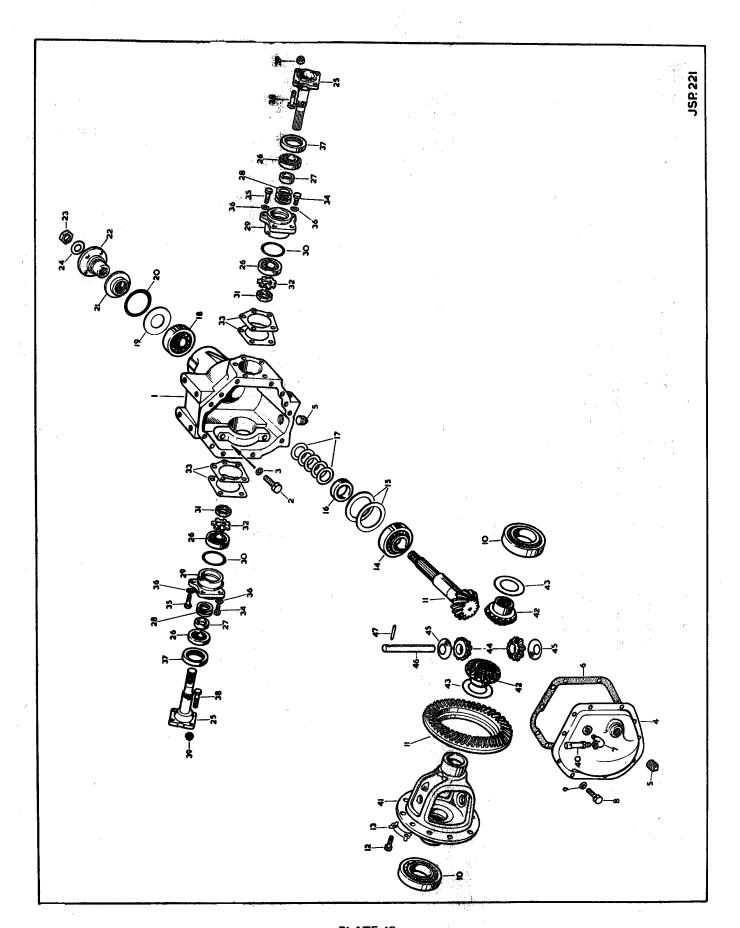


PLATE 48

WITH THORNTON 'POWR-LOK' DIFFERENTIAL

FITTED FROM CHASSIS NO. 1B.50001 TO 1B.53891 1B.75001 TO 1B.77576

Part No.	Description	Plate No. per No. Unit Remarks
C.20432	FINAL DRIVE UNIT ASSEMBLY (14HU-001/27A) (RATIO 3·54:1)	1 NOT REQUIRED FOR CARS EXPORTED TO U.S.A. OR CANADA ALSO SUPPLIED TO SPECIAL ORDER
9752 6114	Gear Carrier Sub-Assembly (4HU-061/12) Screw, Set, securing Differential Bearing Caps	49-1 1 ONLY, FOR 3-4 LITRE CARS 49-2 4
8489 8507 3823 3931 8509 C.23611/2 C.23611/1 CS.131/5D 47 8488 3845	(88—NC.36) Lockwasher, on Setscrews (8LW—115) Cover, for Carrier (4HA—010/9) Plug, for Filler and Drain Apertures (HA—059) Gasket, under Cover (4HA—026) Elbow, in Cover (4HA—098/1) Extension, for Elbow (4HU—098/2) Breather, at top of Extension (3HA—098/3) Screw, Set, securing Cover to Carrier (5B—NC.10) Lockwasher, on Setscrews (5LW—95) Differential Case Assembly (4HU—082/8) Roller Bearing, on Differential Case (Timken 25577—25523) (2HA—024) Crown Wheel and Pinion (Ratio 3·54:1) (4HA—105/9A)	49-3 4 49-4 1 49-5 2 49-6 1 49-7 1 49-7 1 49-8 1 49-9 10 49-10 10 149-11 2 49-12 1
6301	Screw, Set, securing Crown Wheel to Differential	49–13 10
7384 3844	Case (3HA-075/6) Lock Strap, securing Crown Wheel Setscrews (4HA-074/4) Roller Bearing, at inner end of Pinion (Timken 21503, 21503) (2HA-023)	49-14 5 49-15 1
3860 3861 3862 8029	31593—31520) (2HA—023) Shim, inner, adjusting Pinion (-003" thick) (2HA—043) Shim, inner, adjusting Pinion (-005" thick) (2HA—044) Shim, inner, adjusting Pinion (-010" thick) (2HA—045) Distance Washer, behind Outer Pinion Shims	49-16 As req'd 49-16 As req'd 49-16 As req'd 49-17 1 USE SHIMS OF DESIRED THICKNES:
3856 3857 3858 3859	(4HA-115) Shim, outer, adjusting Pinion (-003" thick) (2HA-039) Shim, outer, adjusting Pinion (-005" thick) (2HA-040) Shim, outer, adjusting Pinion (-010" thick) (2HA-041) Shim, outer, adjusting Pinion (-030" thick) (2HA-042)	49-18 As req'd 49-18 As req'd 49-18 As req'd 49-18 As req'd
3843	Roller Bearing, at outer end of Pinion (Timken 02872-02820) (2HA-022)	49-19 1
3934 3840 3841 3879 6126	Oil Slinger, on Pinion (4HA-026) Oil Seal, on Pinion (4HA-036) Oil Seal, on Pinion (2HA-019) Gasket, for Pinion Oil Seal (2HA-020) Companion Flange Assembly (2HA-083) Nut, securing Companion Flange to Pinion (12LN-NF.9)	49-20 1 49-21 1 49-22 1 49-23 1 49-24 1
6128 8494 8495 8493 8490 8491 8492 8499 8950 9754	Washer, under Nuts (12W-24) Drive Shaft (4HU-005/4) Roller Bearing, on Drive Shafts (4HU-025) Spacing Collar, between Roller Bearings (4HU-018) Shim, adjusting Bearings (-003" thick) (4HU-116) Shim, adjusting Bearings (-005" thick) (4HU-116/1) Shim, adjusting Bearings (-010" thick) (4HU-116/2) Housing, for Drive Shaft Bearings (4HU-014/1) 'O' Ring, on Housings (4HA-079/2) Shim, under Bearing Housings, for adjustment of	49-25 1 49-26 2 49-27 4 49-28 2 49-29 As req'd 49-29 As req'd 49-29 As req'd 49-30 2 49-30 2 49-30 A 2 49-31 As req'd
9755	Differential (·003" thick) (4HU-050/7) Shim, under Bearing Housings, for adjustment of	49-31 As req'd
9756	Differential (-005" thick) (4HU-051/7) Shim, under Bearing Housings, for adjustment of	49-31 As req'd
9757	Differential (·010" thick) (4HU–052/7) Shim, under Bearing Housings, for adjustment of Differential (·030" thick) (4HU–053/7)	49-31 As req'd
8505	Bolt, securing Bearing Housings to Gear Carrier	49-32 4
9758	(7B—NC.24) Bolt , securing Bearing Housings to Gear Carrier (7B—NC.28)	49–32A 6
8506 8436	Lockwasher, on Bolts (7LW-13) Oil Seal, in Bearing Housings, for Driving Flange (4HA-079/3)	49–33 10 49–34 2
8500 8496 8498 8497 8510 C.15349	Flange, on Drive Shafts (4HU-077) Nut, securing Flanges to Drive Shafts (4HU-089/1) Tab Washer, locking Nuts (4HU-091) Special Washer, under Tab Washers (16W-28) Bolt, in Flanges, for attachment of Brake Discs and Half Shafts (4HU-055/4) Nut, Self-Locking, on Bolts (7LN-NF.75)	49-35 2 49-36 2 49-37 2 49-38 2 49-39 8

WITH THORNTON 'POWR-LOK' DIFFERENTIAL

FITTED FROM CHASSIS NO. 1B.50001 TO 1B.53891 1B.75001 TO 1B.77576

	18./5001 TO 18.//5/6			
Part No.	Description	Plate No.	No. per Unit	Remarks
	FINAL DRIVE UNIT ASSEMBLY (Cont'd)			
C.17024	Bolt, securing Final Drive Unit to Rear Suspension Cross		4	
C.837	Member Wire, locking Bolts		As req'o	ı
C.27516	Breather, for Final Drive Unit		1	SUPERSEDES C.23611/1 AND C.23611/2
8488	DIFFERENTIAL CASE ASSEMBLY (4HU-082/8)		1	FOR USE WITH 3-54:1 CROWN WHEEL AND PINION
7887 7683 8397 7684 7682 7681 7685 7686 7680	Case only, for Differential (4HA-006/9) Friction Plate (flat) (4HA-111/3) Friction Plate (dished) (4HA-111/4) Friction Disc (4HA-112) Ring, for Side Gears (4HA-109/1) Side Gear (4HA-007/1) Pinion Mate Gears (4HA-008) Shaft, for Pinion Mate Gears (4HA-012/1) Bolt, securing Differential Casing (6B-NC.44)	49-42 49-43 49-45 49-45 49-46	3 2 4 4 5 2 6 2 7 4 3 2 halves	
C.20431 9208 6306	FINAL DRIVE UNIT ASSEMBLY (4HU-001/27) (RATIO 3-77:1) Differential Case Assembly (4HU-082/9) Crown Wheel and Pinion (Ratio 3-77:1)		1 1 1	REQUIRED FOR CARS EXPORTED TO U.S.A. OR CANADA, ALSO SUPPLIED TO SPECIAL ORDER ONLY, FOR 3-4 LITRE CARS
6306	(4HA-105/7A) All other items are as for Final Drive Unit Assembly C.20432		·	
9208	DIFFERENTIAL CASE ASSEMBLY (4HU-082/9)		1	FOR USE WITH 3:77:1 CROWN WHEEL AND PINION
7888	Case only, for Differential (4HA-006/10)		2 halves	s
, 222	All other items are as for Differential Case Assembly 8488			

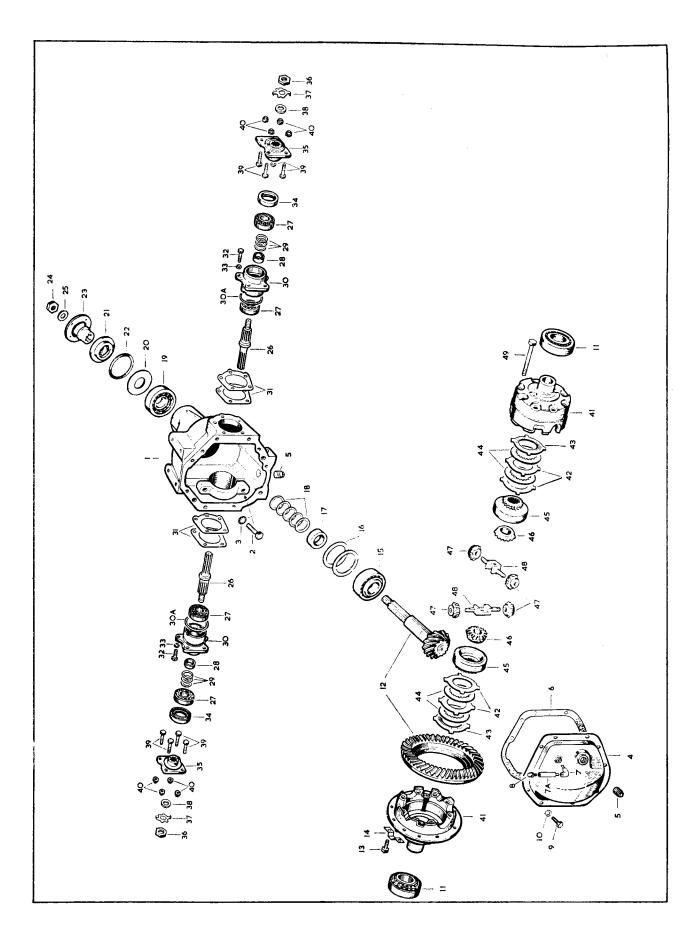


PLATE 49

WITH THORNTON 'POWR-LOK' DIFFERENTIAL

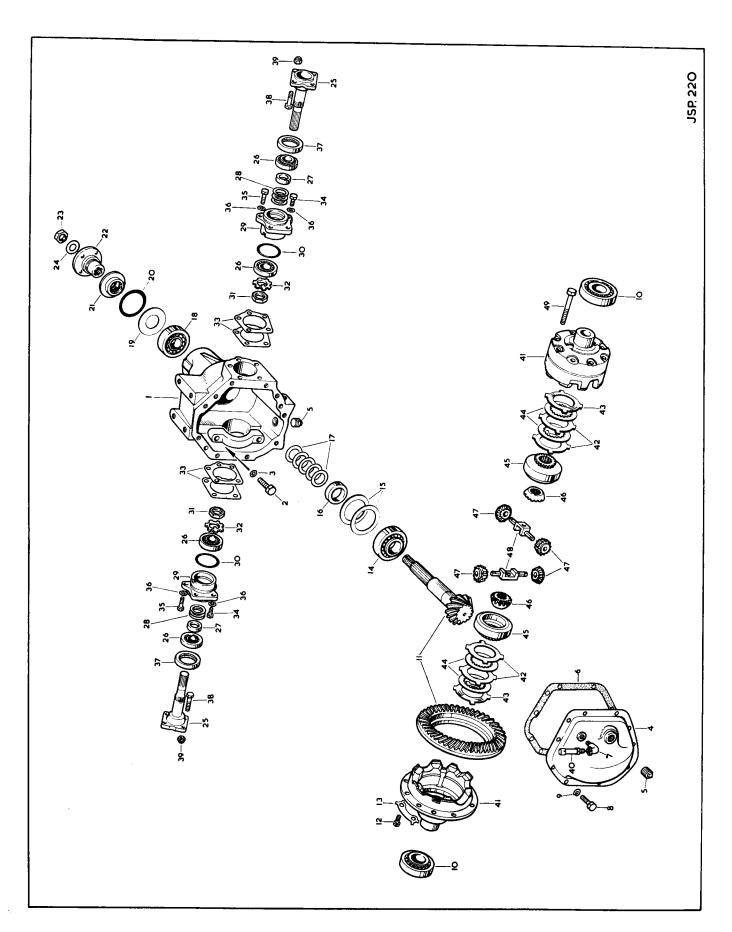
FITTED TO CHASSIS NO. 1B.53892 AND SUBS. 1B.77577 AND SUBS.

Part No.	Description	Plate No.	No. per Unit	Remarks
C.25841	FINAL DRIVE UNIT ASSEMBLY (4HU-001/35A) (RATIO 3.54:1)		1	NOT REQUIRED FOR CARS EXPORTED TO CANADA OR U.S.A.
9752 6114	Gear Carrier Sub-Assembly (4HU-061/12) Screw, Set, securing Differential Bearing Caps	50-1 50-2	1 4	
8489	(8B-NC.36) Lockwasher, on Setscrews (8LW-115)	50-3	4	
8507	Cover, for Carrier (4HA-010/9)	50-4	1	
3823	Plug, for Filler and Drain Apertures (HA-059)	50-5	2	
3931	Gasket, under Cover (4HA-026) Elbow, in Cover (4HA-098/1)	50-6 50-7	1	
3509 CS.131/5D	Screw, Set, securing Cover to Carrier (5B-NC.10)	50-7 50-8	10	
17	Lockwasher, on Setscrews (5LW-95)	50-9	10	
3488	Differential Case Assembly (4HU-082/8)		1	
3845	Roller Bearing, on Differential Case (Timken	50–10	2	
6305	25577-25523) (2HA-024) Crown Wheel and Pinion (Ratio 3·54:1) (4HA- 105/9A)	50-11	1	
6301	Screw, Set, securing Crown Wheel to Differential Case (3HA-075/6)	50-12	10	
6316	Lock Strap, securing Crown Wheel Setscrews (4HA-074/2)	50-13	5	
3844	Roller Bearing, at inner end of Pinion (Timken 31593-31520) (2HA-023)	50-14	1	
3860	Shim, inner, adjusting Pinion (-003" thick) (2HA-043)		As req'd	
3861	Shim, inner, adjusting Pinion (-005" thick) (2HA-044)			SELECTIVE SIZES
3862	Shim, inner, adjusting Pinion (-010" thick) (2HA-045) Distance Washer, behind outer Pinion Shims	50-15 50-16	As req'd	J
8029	(4HA-115)	30-10	·	2
3856	Shim, outer, adjusting Pinion (-003" thick) (2HA-039)	50-17	As req'd	
3857	Shim, outer, adjusting Pinion (-005" thick) (2HA-040)		As req'd	
3858	Shim, outer, adjusting Pinion (-010" thick) (2HA-041)		As req'd	
3859 3843	Shim, outer, adjusting Pinion (·030" thick) (2HA-042) Roller Bearing, at outer end of Pinion (Timken 02872-02820) (2HA-022)	50-17 50-18	As req'd	J
3934	Oil Slinger, on Pinion (4HA-036)	50-19		
3840	Oil Seal, on Pinion (2HA-019)	50-20		
3841	Gasket, for Pinion Oil Seal (2HA-020)	50-21 50-22		
11098 11099	Companion Flange (4HA-102/12) Nut, securing Companion Flange to Pinion	50-23		
11000	(12LN-NF.9B)			
6128	Washer, under Nut (12W-24)	50-24		
11100	Drive Shaft and Flange (4HU-005/8)	50-25 50-26		
11101	Roller Bearing, on Drive Shaft (Timken LM.48548- LM.48510) (4HU-025/1)	3020	, -	
11102	Spacing Collar, between Roller Bearings (4HU-018/2)	50-27		
11103	Shim, adjusting Bearings (-003" thick) (4HU-116/3)		As req'd	
11104	Shim, adjusting Bearings (-005" thick) (4HU-116/4)			> SELECTIVE SIZES
11105	Shim, adjusting Bearings (-010" thick) (4HU-116/5) Housing, for Drive Shaft Bearings (4HU-014/5)	50-29	Asreq'd 2	
11106 8950	'O' Ring, on Housings (4HA-079/2)	50-30		
11107	Nut, securing Drive Shafts in Bearings (4HU-089/2)	50-31	2	
11108	Tab Washer, locking Nuts (4HU-091/2)	50-32		1
9754	Shim, under Bearing Housings, for adjustment of Differential (-003" thick) (4HU-050/7)	50-33	3 As req'd	
9755	Shim, under Bearing Housings, for adjustment of	50-33	As req'd	
0,00	Differential (-005" thick) (4HU-051/7)			> SELECTIVE SIZES
9756	Shim, under Bearing Housings, for adjustment of	50-33	3 As req'd	
0757	Differential (·010" thick) (4HU-052/7) Shim, under Bearing Housings, for adjustment of	5033	B As reg'd	
9757	Differential (-030" thick) (4HU–053/7)	50 50	, 7,3 roq a	' J
8505	Bolt, securing Bearing Housings to Gear Carrier	50-34	↓ 4	
0750	(7B-NC.24) Bolt , securing Bearing Housings and Adaptor	50-35	5 6	
9758	Plates to Gear Carrier (7B—NC.28)	30-30	, 0	
8506 8436/A	Lockwasher, on Bolts (7LW-13) Oil Seal, in Bearing Housings, for Driving Flange	50-36 50-37		
8510	(4HA-079/4) Bolt , in Flanges, for attachment of Brake Discs and	50–38	8	
C 15340	and Half Shafts (4HU-055/4) Nut, Self-Locking, on Bolts (7LN-NF.75)	50-39	8	
C.15349	Bolt, securing Final Drive Unit to Rear Suspension	20 00	4	
C.17024	Cross Member		•	
C.837	Wire, locking Bolts	F0 44	As reg'd	
C.25716	Breather, for Final Drive Unit	50-40) 1	

WITH THORNTON 'POWR-LOK' DIFFERENTIAL

FITTED TO CHASSIS NO. 1B.53892 AND SUBS. 1B.77577 AND SUBS.

Part No.	Description	Plate No.	No. per Unit	Remarks
8488	DIFFERENTIAL CASE ASSEMBLY (4HU-082/8)		1	FOR USE WITH 3-54:1 CROWN WHEEL AND PINION
7887	Case only, for Differential (4HA-006/9)	50-41	2 halves	5
7683	Friction Plate (flat) (4HA-111/3)	50-42	4	
8397	Friction Plate (dished) (4HA-111/4)	50-43	2	
7684	Friction Disc (4HA-112)	50-44	4	
7682	Ring, for Side Gears (4HA-109/1)	50-45	2	
7681	Side Gear (4HA-007/1)	50-46		
7685	Pinion Mate Gears (4HA-008)	50-47	4	
7686	Shaft, for Pinion Mate Gears (4HA-012/1)	50-48	2 halves	i
7680	Bolt, securing Differential Casing (6B-NC.44)	50-49	8	



WITH THORNTON 'POWR-LOK' DIFFERENTIAL

FITTED FROM CHASSIS NO. 1B.50001 TO 1B.53891 1B.75001 TO 1B.77576

Part No.	Description	Plate No.	No. per Unit	Remarks
C.20431	FINAL DRIVE UNIT ASSEMBLY (4HU-001/27) (RATIO 3-77:1)		* - 1	ALSO SUPPLIED TO SPECIAL ORDER ONLY, FOR 3-4 LITRE CARS
9752 6114	Gear Carrier Assembly (4HU-061/12) Screw, Set, securing Differential Bearing Caps (8B-NC.36)	51-1 51-2	1 4	
B489	Lockwasher, on Setscrews (8LW-115)	51-3	4	
B507	Cover, for Carrier (4HA-010/9)	51-4	1	
3823	Plug, for Filler and Drain Apertures (HA-059)	51-5	2	
3931 3509	Gasket, under Cover (4HA026) Elbow, in Cover (4HA098/1)	516 517	11	
3.23611/2	Extension, for Elbow (4HU-098/2)	51-7A		SUPERSEDED BY C.25716
2.23611/1	Breather, at top of Extension (3HA-098/3)	51-8	i	
S.131/5D	Screw, Set, securing Cover to Carrier (5B-NC.10)	51-9	10	
17	Lockwasher, on Setscrews (5LW-95)	51–10		
)208 3845	Differential Case Assembly (4HU-082/9) Roller Bearing, on Differential Case (Timken 25577-25523) (2HA-024)	51–11	1 2	
6306	Crown Wheel and Pinion (Ratio 3-77:1) (4HA— 105/7A)	51-12		
3301 7384	Screw, Set, securing Crown Wheel to Differential Case (3HA-075/6) Lock Strap, securing Crown Wheel Setscrews	51–13 51–14		
30-7	(4HA-074/4)	31-14	•	
3844	Roller Bearing, at inner end of Pinion (Timken 31593-31520) (2HA-023)	51-15		. 1
3860 3861	Shim, inner, adjusting Pinion (-003" thick) (2HA-043) Shim, inner, adjusting Pinion (-005" thick) (2HA-044)		As region	.
3862	Shim, inner, adjusting Pinion (-010" thick) (2HA-045)		As req'd	•
029	Distance Washer, behind outer Pinion Shims (4HA—115)	51-17	1	
3856	Shim, outer, adjusting Pinion (-003" thick) (2HA-039)		As req'o	
18 57	Shim, outer, adjusting Pinion (-005" thick) (2HA-040) Shim, outer, adjusting Pinion (-010" thick) (2HA-041)		As region	
1858 1859	Shim, outer, adjusting Pinion (-030" thick) (2HA-042)		As req'o	
843	Roller Bearing, at outer end of Pinion (Timken 02872-02820) (2HA-022)	51–1 9	1	·J
3934	Oil Stinger, on Pinion (4HA-036)	51-20		
3840 3841	Oil Seal, on Pinion (2HA-019) Gasket, for Pinion Oil Seal (2HA-020)	51-21 51-22		
3879	Companion Flange Assembly (2HA-083)	51-23		
5126	Nut, securing Companion Flange to Pinion (12LN-NF.9)	51-24	1	
6128	Washer, under Nut (12W-24)	5125	1	
3494	Drive Shaft (4HU-005/4)	51-26		
3495	Roller Bearing, on Drive Shafts (4HU-025)	51-27		
3493 3400	Specing Collar, between Roller Bearings (4HU-018) Shim, adjusting Bearings (-003" thick) (4HU-116)	51-28 51-20	2 As regio	וו
3490 3491	Shim, adjusting Bearings (-005 thick) (4HU—116/1)		As reg c	
3492	Shim, adjusting Bearings (-010" thick) (4HU-116/2)		As req'o	. [
3499	Housing, for Drive Shaft Bearings (4HU-014/1)	51-30		•
8950	'O' Ring, on Housings (4HA-079/2)	51-30 51 31		. T
9754	Shim, under Bearing Housings, for adjustment of Differential (-003" thick) (4HU-050/7)	31-31	As req'o	'
755	Shim, under Bearing Housings, for adjustment of Differential (-005" thick) (4HU-051/7)	•	As req'o	→ USE SHIMS OF DESIRED THICKNESS
9756	Shim, under Bearing Housings, for adjustment of Differential (-010" thick) (4HU-052/7)		As req'o	
9757 9 50 6	Shim, under Bearing Housings, for adjustment of Differential (-030" thick) (4HU053/7) Bolt, securing Bearing Housings to Gear Carrier	51-31	∴As req′o	ij
9758	(78–NC.24) Bolt, securing Bearing Housings to Gear Carrier	51-32		
3700	(7B-NC.28)		., .	
8506	Lockweeher, on Bolts (7ŁW-13) Oil Seel, in Bearing Housings, for Driving Flange (4HA-079/3)	51-3 3 51-3 4		
8436		F4 0F	2	
		5136		
8500	Flange, on Drive Shafts (4HU-077)	5135 51 3 6	2	
9500 3496	Flange, on Drive Shafts (4HU-077) Nut, securing Flanges to Drive Shafts (4HU-089/1) Tab Washer, locking Nuts (4HU-091/1)	51-36 51-37	2	
3500 3496 3498 3497	Flange, on Drive Shafts (4HU-077) Nut, securing Flanges to Drive Shafts (4HU-089/1) Tab Washer, locking Nuts (4HU-091/1) Special Washer, under Tab Washers (16W-28)	51-36 51-37 51-38	2	
8 436 8 500 8 496 8 498 8 497 8 510	Flange, on Drive Shafts (4HU-077) Nut, securing Flanges to Drive Shafts (4HU-089/1) Tab Washer, locking Nuts (4HU-091/1)	51-36 51-37	2	

WITH THORNTON 'POWR-LOK' DIFFERENTIAL

FITTED FROM CHASSIS NO. 1B.50001 TO 1B.53891 1B.75001 TO 1B.77576

Part No.	Description	Plate No.	No. per Unit	Remarks
	FINAL DRIVE UNIT ASSEMBLY (4HU-001/27) (RATIO 3·77:1) (Cont'd)	,		
C.17024	Bolt, securing Final Drive Unit to Rear Suspension Cross		4	
C.837	Member Wire, locking Bolts		As req'o	1
C.25716	Breather, for Final Drive Unit		1	SUPERSEDES C.23611/1 AND C.23611/2
9208	DIFFERENTIAL CASE ASSEMBLY (4HU-082/9)		1	
7888	Case only, for Differential (4HA-006/10)		2 halves	
7683 8397	Friction Plate (flat) (4HA-111/3) Friction Plate (dished) (4HA-111/4)	51-42 51-43		•
7684	Friction Disc (4HA-112)	51-44	4 4	
7682	Ring, for Side Gears (4HA-109/1)	51-45		
7681 7685	Side Gear (4HA-007/1) Pinion Mate Gear (4HA-008)	51-46 51-47		
7686	Shaft, for Pinion Mate Gears (4HA-012/1)		, 4 3 2 halves	
7680	Bolt, securing Differential Casing (6B-NC.44)	51-49	8	

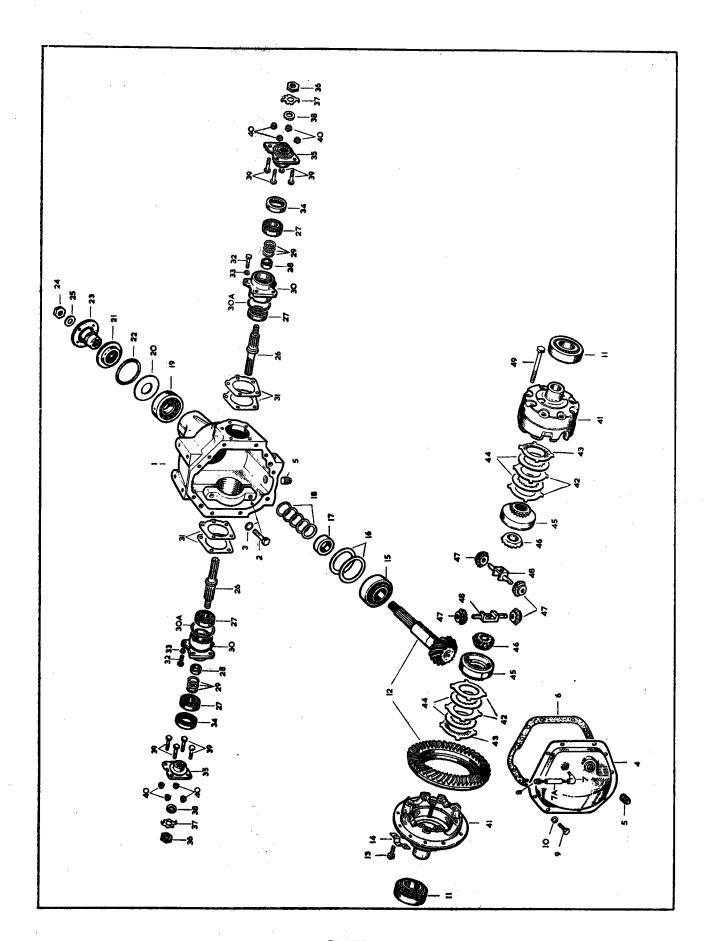


PLATE 51

WITH THORNTON 'POWR-LOK' DIFFEBENTIAL

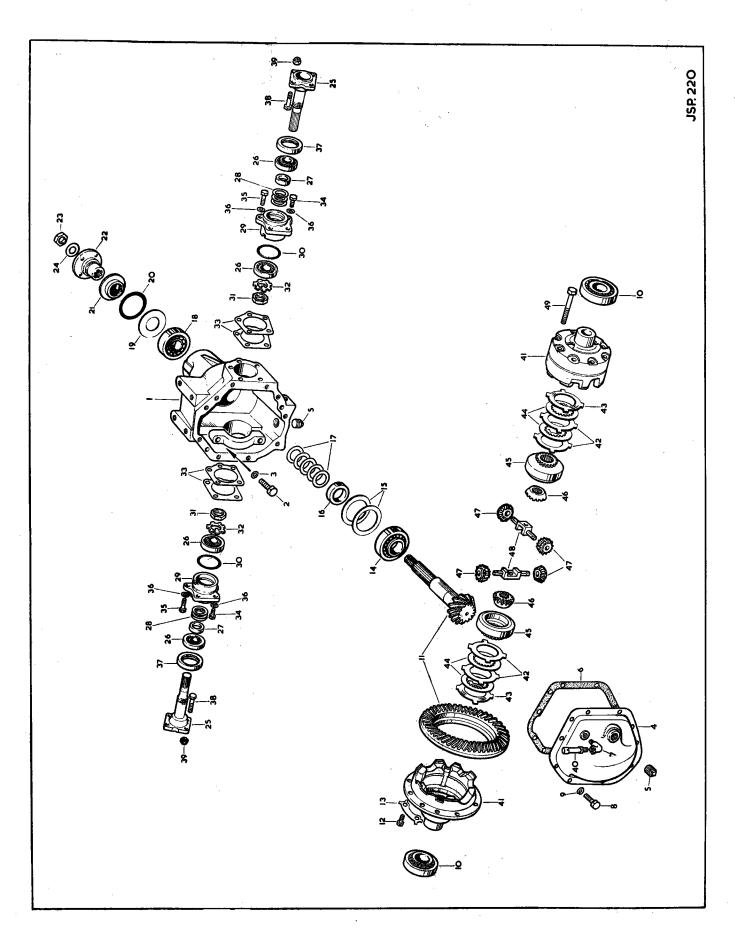
FITTED TO CHASSIS NO. 1B.53892 AND SUBS.
1B.77577 AND SUBS.

 	3° × 2×378 × 2×200	<u> </u>	1B./75	// AND SUBS.
Part No.	Description	Plate No. per No. Unit	Remarks	
0.05040	EINAL DRIVE BARRAGEMELY		N	
C.25842	FINAL DRIVE UNIT ASSEMBLY (4HU-001/35B) (RATIO 3-77:1)	1		
	(4110-001/03)	* *	,	
9752 6114	Geer Cerrier Sub-Assembly (4HU-061/12)	52-1 1		
0114	Screw, Set, securing Differential Bearing Caps (8B-NC.36)	52-2 4		
8489	Lockwesher, on Setscrews (8LW-115)	52-3 4		
8507 3823	Cover, for Carrier (4HA010/9) Plug, for Filler and Drain Apertures (HA059)	52–4 1 52–5 2	in the second se	
3931	Gasket, under Cover (4HA—026)	52-5 2 52-6 1		
8509 CS.131/5D	Elbow, in Cover (4HA-098/1)	52-7 1		•
47	Screw, Set, securing Cover to Carrier (5B-NC.10) Lockwasher, on Setscrews (5LW-95)	52–8 10 52–9 10		•
9208	Differential Case Assembly (4HU-082/9)	1	,	
3845	Roller Bearing, on Differential Case (Timken 25577-25523) (2HA-024)	52–10 2		
6306	Crown Wheel and Pinion (Ratio 3:77:1) (4HA-	52-11 1		
6301	105/7A) Screw, Set, securing Crown Wheel to Differential Case (3HA-075/6)	52-12 10		
6316	Lock Strap, securing Crown Wheel Setscrews (4HA— 074/2)	52-13 5		
3844	Roller Bearing, at inner end of Pinion (Timken	52-14 1		
3860	31593-31520) (2HA-023) Shim, inner, adjusting Pinion (-003" thick) (2HA-043)	52-15 As reg'd		
3861	Shim, inner, adjusting Pinion (-005" thick) (2HA-044)	52-15 As reg'd >	SELECTIVE SIZES	
3862 8029	Shim, inner, adjusting Pinion (-010" thick) (2HA-045) Distance Washer, behind outer Pinion Shims	52-15 As req'd 5 52-16 1		
	(4HA-115)	02 10 1		
3856 3857	Shim, outer, adjusting Pinion (-003" thick) (2HA-039) Shim, outer, adjusting Pinion (-005" thick) (2HA-040)	52-17 As req'd		
3858	Shim, outer, adjusting Pinion (-010" thick) (2HA-041)	52-17 As req'd 52-17 As req'd	SELECTIVE SIZES	
3859	Shim, outer, adjusting Pinion (-030" thick) (2HA-042)	5217 As req'd		
3843	Roller Bearing, at outer end of Pinion (Timken 02872-02820) (2HA-022)	52–18 1		
3934	Oil Slinger, on Pinion (4HA-036)	52-19 1		
3840 3841	Oil Seal, on Pinion (2HA019) Gasket, for Pinion Oil Seal (2HA020)	5220 1 5221 1		
11098	Companion Flange (4HA-102/12)	52-22 1		•
11099	Nut, securing Companion Flange to Pinion (12LN- NF.98)	52–23 1		
6128	Washer, under Nut (12W-24)	5224 1		
11100	Drive Shaft and Flange (4HU-005/8)	52-25 2		
11101	Roller Bearing, on Drive Shaft (Timken LM.48548— LM.48510) (4HU-025/1)	52-26 4		
11102	Spacing Collar, between Roller Bearings (4HU-018/2)	52-27 2		
11103 11104	Shim, adjusting Bearings (-003(thick) (4HU-116/3) Shim, adjusting Bearings (-005(thick) (4HU-116/4)	52-28 As reg'd 52-28 As reg'd	SELECTIVE SIZES	
11105	Shim, adjusting Bearings (+010//-thick) (4HU-116/5)	52-28 As reg'd	SELECTIVE SIZES	
11106	Housing, for Drive Shaft Bearings (4HU-014/5)	52-29 2		
8950 11107	'O' Ring, on Housings (4HA-079/2) Nut, securing Drive Shafts in Bearings (4HU-089/2)	52-30 2 52-31 2	* * *	
11108	Tab Washer, locking Nuts (4HU-091/2)	52-32 2		
9754	Shim, under Bearing Housings, for adjustment of Differential (-003" thick) (4HU050/7)	52-33 As req'd	•	
9755	Shim, under Bearing Housings, for adjustment of	52-33 As req'd		
9756	Differential (-005" thick) (4HU051/7) Shim, under Bearing Housings, for adjustment of	52-33 As reg'd	SELECTIVE SIZES	,
	Differential (-010" thick) (4HU-052/7)	32-33 As 180 U		
9757	Shim, under Bearing Housings, for adjustment of Differential (-030" thick) (4HU053/7)	52-33 As req'd		
8505	Bolt, securing Bearing Housings to Gear Carrier (7B-NC.24)	52 –34 4		
9758	Bolt, securing Bearing Housings and Adaptor Plates	52 – 35 6 /		
8506	to Gear Carrier (78—NC 26) Lockwasher, on Bots (713)	52-36 10		× .
8436/A	Oil Seal, in Bearing Housings, for Driving Flange	52-37 2		
8510	(4HA-079/4) Bolt, in Flanges, for attachment of Brake Discs and	52-38 8		
	Half Shefts (4HU-055/4)			
C.15349	Nut, Self-Locking, on Bellis (7LN-NF.75)	52 –39 8		
C.17024	Bolt, securing Final Drive Unit to Rear Suspension	4		
C.837	Cross Member Wire, locking Bolts	As regid		
C.25716	Breather, for Final Drive Unit	52-40 1		
		* · · · · · · · · · · · · · · · · · · ·		

WITH THORNTON 'POWR-LOK' DIFFERENTIAL

FITTED TO CHASSIS NO. 1B.53892 AND SUBS. 1B.77577 AND SUBS.

Part No.	Description	Plate No.	No. per Unit	Remarks
9208	DIFFERENTIAL CASE ASSEMBLY (4HU-082/9)	,	1	FOR USE WITH 3-77:1 CROWN WHEEL AND PINION
7888	Case only, for Differential (4HA-006/9)	52-41	2 halves	•
7683	Friction Plate (flat) (4HA-111/3)	52-42	2 4	•
8397	Friction Plate (dished) (4HA-111/4)	52-43	2	
7684	Friction Disc (4HA-112)	5244	4	-
7682	Ring, for Side Gears (4HA-109/1)	52-45	5 2	
7681	Side Gear (4HA-007/1)	52-46	5 2	
7685	Pinion Mate Gears (4HA-008)	52-47	4	
7686	Shaft, for Pinion Mate Gears (4HA-012/1)	52-48	2 halves	i
7680	Bolt, securing Differential Casing (6B-NC.44)	52-49	8	



Part No.	Description	Plate No.	No. per Unit	Remarks
C.25705	R.H. FRONT SUSPENSION ASSEMBLY		1 7	FOR USE WITH DISC TYPE ROAD
C .25706	L.H. FRONT SUSPENSION ASSEMBLY		↓ ر 1	
C.25707	R.H. FRONT SUSPENSION ASSEMBLY		1]	FOR USE WITH WIRE SPOKE ROAD
C.25708	L.H. FRONT SUSPENSION ASSEMBLY	53–1	1	WHEELS
			ر	
C.23502	FRONT SUSPENSION CROSS MEMBER	53–2	1	Fitted from Chassis No.
	ASSEMBLY			1B.1001 to 1B.6405 1B.25001 to 1B.25821 3.4 litre
BD.10341	Rubber Plug, sealing Tooling Holes in top of Front Suspension Cross Member	53–3	2	1B.50001 to 1B.57093 3·8 litre
C.15353	FRONT SUSPENSION CROSS MEMBER		1	Fitted to Chassis No.
	ASSEMBLY			1B.6406 and subs. 1B.25822 and subs. 3.4 litre
				1B.57094 and subs. 3·8 litre
C.26433	FRONT SUSPENSION CROSS MEMBER		1	FOR R.H. DRIVE CARS EQUIPPED WITH
	ASSEMBLY			POWER ASSISTED STEERING UNIT C.26018 Fitted to Chassis No.
				1B.8682 and subs. 3.4 litre 1B.59539 and subs. 3.8 litre
0.26424	FRONT SUSPENSION CROSS MEMBER			
C.26434	ASSEMBLY		1	FOR L.H. DRIVE CARS EQUIPPED WITH POWER ASSISTED STEERING UNIT C.26019
				Fitted to Chassis No. 1B.26241 and subs. 3-4 litre
				1B.80293 and subs. 3·8 litre
C.23549	RUBBER MOUNTING AT FRONT OF SUSPENSION CROSS MEMBER	53-4	2	
C.8737/4	Nut, Self-Locking, securing Front Mountings to Cross Member		2	
C.3337	Special Washer, under Nuts		2	
UFS.137/7R C.8737/3	Screw, Set, securing Front Mountings to Body Nut, Self-Locking, on Setscrews		4 4	
FW.106/T	Washer, Plain, under Nuts		4	
C.23421	BUMP STOP (RUBBER) ON TURRET OF FRONT SUSPENSION CROSS MEMBER	53–5	2	
UFS.131/6R C.8667/2	Screw, Set, securing Bump Stops Nut, Self-Locking, on Setscrews		4 4	
	-			

Part No.	Description	Plate No. per No. Unit Remarks
C.9004	RUBBER MOUNTING AT REAR OF FRONT SUSPENSION CROSS MEMBER	53–6 2
C.8737/3	Nut, Self-Locking, securing Rear Mountings to Cross Member	4
FW:106/T	Washer, Plain, under Nuts	4
UFB.137/26R C.8737/3	Bolt, securing Rear Mountings to Body Nut, Self-Locking, on Bolts	2 2
C.24567	UPPER WISHBONE ASSEMBLY, R.H.	1
C.24568	UPPER WISHBONE ASSEMBLY, L.H.	53–7 1
C.17177 C.17176 C.15319	Upper Wishbone Lever, R.H. Rear and L.H. Front Upper Wishbone Lever, L.H. Rear and R.H. Front Fulcrum Shaft, for Mounting of Upper Wishbone	53-8 2 53-9 2 53-10 2
C.8675 C.8672 NN.750/L	Levers Distance Washer, on Fulcrum Shaft Bush (Rubber) on Fulcrum Shaft Slotted Nut, securing Upper Wishbone Levers to Fulcrum Shafts	5311 4 5312 4 5313 4
C.8676 L.104/10U C.23024 C.4740	Special Washer, under Nuts Split Pin, retaining Slotted Nuts Ball Joint Assembly, for Upper Wishbone Levers Distance Piece, between Ball Joint and Inner Face of	53-14 4 53-15 4 53-16 2 53-17 2
C.15308 C.15903	Upper Wishbone Lever Shim, for adjustment of Castor Angle (-064" thick) Bolt (Short) securing Ball Joints to Upper Wishbone Levers	53–18 10 2
C.17171	Bolt (Long) securing Ball Joints to Upper Wishbone Levers	2
C.8667/3 FW.106/T C.17172 C.17170 FG.106/X	Nut, Self-Locking, on Bolts Washer, Plain, under Nuts Rebound Stop (Rubber) on Upper Wishbone Levers Bolt, securing Rebound Stops Washer, Spring, on Bolts	53—19 2 4 4
C.8918/1	SHIM FOR ADJUSTMENT OF CAMBER ANGLE (-064" THICK)	53-20 As req'd
C.8918/2	SHIM FOR ADJUSTMENT OF CAMBER ANGLE (-048" THICK)	53-20 As req'd CHOOSE SHIMS OF DESIRED THICKNESS
C.8918/3	SHIM FOR ADJUSTMENT OF CAMBER ANGLE (-036" THICK)	53–20 As req'd
C.17078	Bolt (Short) securing Upper Fulcrum Shaft to Front Suspension Cross Member at top	53–21 4
C.17079	Bolt (Long) securing Upper Fulcrum Shaft to Front Suspension Cross Member at bottom	53–22 4
FG.106/X	Washer, Spring, on Bolts	8

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23024	BALL JOINT ASSEMBLY FOR UPPER WISHBONE LEVERS	53–16	2	
C.22967 C.22970	Rubber Gaiter, at bottom of Ball Joints Plastic Insert, between Ball Joint Assembly and		2 2	
C.22969 C.8737/5	Gaiter Ring, securing Gaiter to Ball Joints Nut, Self-Locking, securing Ball Joints to Stub Axle Carriers		2 2	
FW.108/T C.9048 C.22971	Washer, Plain, under Nuts Grease Nipple, at top of Ball Joints (Tecalemit N.A. 662 Washer (Nylon) under Grease Nipple	26)	2 2 2	
C.15328	LOWER WISHBONE LEVER	53–23	2	
C.10778	FULCRUM SHAFT FOR MOUNTING OF LOWER WISHBONE LEVERS TO FRONT SUSPENSION CROSS MEMBER	53–24	2	
C.8673 C.8693	Bush (Rubber) on Fulcrum Shaft Special Washer, on Fulcrum Shaft	53-25 53-26		
NN.756/L L.104/10U	Slotted Nut, securing Lower Wishbone Levers to Fulcrum Shaft Split Pin, retaining Slotted Nuts		4	
C.15700	LEFT-HAND SEAT ASSEMBLY FOR FRONT SUSPENSION COIL SPRING	53–27	1	
C.15699	RIGHT-HAND SEAT ASSEMBLY FOR FRONT SUSPENSION COIL SPRING		1	
BD.9604/5	Screw, Set, securing Coil Spring Seats to Lower Wishbone Levers			Fitted from Chassis No. 1B.1001 to 1B.1440 3.4 litre
BD.9604/6 FG.106/X	Screw, Set, securing Coil Spring Seats to Lower Wishbone Levers Washer, Spring, on Setscrews Distance Washer, between Spring Seats and Wishbones		12 12	1B.25001 to 1B.25129 3.8 litre
C.18731/1 C.11917	Screw, Set, securing Coil Spring Seats to Lower Wishbone			Fitted to Chassis No.
C.11923	Levers Screw, Set, securing Coil Spring Seats to Lower Wishbone		2	1B.1441 and subs. 3.4 litre
FG.106/X	Levers Washer, Spring, on Setscrews		12 📗	1B.51098 and subs. 3.8 litre
C.21958	FRONT SUSPENSION COIL SPRING	53–28	2	
C.11874 C.11874/1	Packing Ring (%" thick) at top of Spring Packing Ring (1/8" thick) at top of Spring		As req'd As req'd	
	NOTE: —Packing Rings are used in accordance with the free length of Springs. This is indicated by coloured paint on the Spring coils. A table showing the co-relation of colour code to Packing Rings is given on page 230.			

Part No.	Description	Plate No.	No. per Unit	Remarks
	FRONT SUSPENSION COIL SPRING (Cont'd)			
	COLOUR CODE PACKING REQUIRED OF SPRING R.H. SPRING L.H. SPRING			
	RED ½" ½" YELLOW ½" ½" PURPLE None None		}	Fitted to all L.H. Drive Cars Fitted to R.H. Drive Cars from Chassis No. 1B.1001 to 1B.3999 3.4 litre 1B.50001 to 1B.54357 3.8 litre
	RED 3/8" ¼" YELLOW ¼" √8" PURPLE ½" None		}	Fitted to R.H. Drive Cars from Chassis No. 1B.4000 and subs. 3-4 litre 1B.54358 and subs. 3-8 litre
C.8689	BRACKET, UNDER SPRING SEAT, FOR MOUNTING OF FRONT SHOCK ABSORBERS	53–30) 2	
C.11916	Screw, Set, securing Shock Absorber Brackets to Spring Seats	53–31	l 8	
C.8690 C.8677	Tab Washer (Long) retaining Setscrews Tab Washer (Short) retaining Setscrews	53–32 53–33	_	
W 1				
C.24953	FRONT SHOCK ABSORBER (NFP 64054607B)	53-34	2	Fitted from Chassis No. 1B.1001 to 1B.8861
3299	Rubber Buffer, at top of Shock Absorbers (64539036)	53-35	5 4	1B.25001 and subs.
5744 3298	Inner Washer, between Rubber Buffers (9046/934) Outer Washer, at top and bottom of Rubber Buffers (64539035)	53–36 53–37		1B.1001 to 1B.8168 1B.25001 to 1B.26226 Other Export 1B.50001 to 1B.59527 Territories
7695 UFN.137/L UFN.237/L	Spacing Collar, at top of Shock Absorbers (9046/1170 Nut, for Shock Absorbers Locknut, for Shock Absorbers	53–38 53–39 53–40	2	1B.75001 to 1B.80282
C.8925	Bolt, securing Front Shock Absorbers through bottom eye		2	
C.8737/4 FW.107/T C.386	Nut, Self-Locking, on Bolts Washer, Plain, under Nuts Plain Washer, between Outer Washers and securing Nuts at Upper fixing		2 2 2	
C.20989	FRONT SHOCK ABSORBER (64054137E)		2	Fitted to Chassis No. 1B.8862 and subs. United Kingdom 1B.59558 and subs. only
	Individual items are as for Front Shock Absorbers C.24953			1B.36338 and subs. 1B.8619 and subs. 1B.26227 and subs. 1B.59528 and subs. Hawaii, Canada and Newfoundland

Part No.	Description	Plate No.	No. per Unit	Remarks
C.15337	BALL PIN, IN STUB AXLE CARRIER, FOR ATTACHMENT OF LOWER WISHBONE LEVERS	53–41	2	
C.22974 C.23018 C.15341 C.15342 C.17175 C.24222 C.15344 C.15343	Spigot, over Ball Pins Railko Socket, supporting Lower Ball Pin Shim (-002" thick) between Stub Axle Carrier and Cap Shim (-004" thick) between Stub Axle Carrier and Cap Shim (-010" thick) between Stub Axle Carrier and Cap Cap, under Lower Ball Pins Bolt, securing Caps to Stub Axle Carriers Tab Washer, securing Bolts	53-44	As req'd As req'd As req'd S	CHOOSE SHIMS OF DESIRED THICKNESS
C.3044/1 C.22971	Grease Nipple, in Cap, for lubrication of Lower Ball Pins Washer (Nylon) under Grease Nipple	53–48 53–49		
C.22967	RUBBER GAITER FOR LOWER BALL PINS	53–50	2	
C.22970 C.22969	Plastic Insert, between Stub Axle Carrier and Gaiter Ring, securing Gaiters to Stub Axle Carriers	53–51 53–52		
C.8737/6	Nut, Self-Locking, securing Lower Ball Pins to Lower Wishbone Levers		2	
C.794	Special Washer, behind Slotted Nuts		2	
C.19224	STUB AXLE CARRIER	53–53	2	
C.18843	Water Deflector, for protection of Front Hub Oil Seal	53-54	2	
C.19423	STUB AXLE SHAFT	53–55	2	
C.8667/7	Nut, Self-Locking, securing Stub Axle Shafts and Tie Rod Levers to Carriers		2	
C.15350	OIL SEAL FOR STUB AXLE SHAFTS	5356	2	
C.18842	Water Deflector, on Hub, for protection of Front Hub Oil Seal	53–57	2	
C.15351	INNER BEARING, ON STUB AXLE SHAFT, FOR HUBS (TIMKEN LM.67048LM.67010)	53–58	2	
C.15352	OUTER BEARING, ON STUB AXLE SHAFT, FOR HUBS (TIMKEN LM.11949-LM.11910)	53–59	2	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23436	FRONT HUB ASSEMBLY (OL.12922)		2 ~	
C.13365	Stud, in Hubs, for fixing of Road Wheels		10 >	FOR USE WHEN DISC ROAD WHEELS
C.3044/1	Grease Nipple, in Hubs		2 🧷	ARE FITTED
C.19225	R.H. FRONT HUB (OLO.3240)		1	
C.19226	L.H. FRONT HUB (OLO.3440)	5360	1	FOR USE WHEN WIRE SPOKE ROAD WHEELS ARE FITTED
C.3076/1	Grease Nipple, in Hubs	53-61	2	
NN.756/L C.3400 L.104/10U	Slotted Nut, securing Front Hubs to Stub Axle Shafts 'D' Washer, under Nuts Split Pin, securing Nuts		2 2 2	
C.3039	CAP IN END OF FRONT HUBS		2	FOR USE ONLY WHEN DISC ROAD WHEELS ARE FITTED
C.1102	R.H. HUB CAP		1	FOR USE ONLY WHEN WIRE SPOKE ROAD WHEELS ARE FITTED
C.1103	L.H. HUB CAP	53–62	1 }	NOT REQUIRED FOR CARS EXPORTED TO GERMANY, JAPAN OR SWITZERLAND
C.14891	R.H. HUB CAP		1]	Fitted from Chassis No. 1B.1001 to 1B.8821
C.14892	L.H. HUB CAP	53–63	1	18.25001 to 18.26244 3-4 litre 18.50001 to 18.59550 3-8 litre 18.75001 to 18.80301
C.14927	TOOL FOR REMOVING AND FITTING HUB CAPS	5364	1	FOR USE ONLY WHEN WIRE SPOKE ROAD WHEELS ARE FITTED ON CARS EXPORTED TO GERMANY, JAPAN OR SWITZERLAND
C.28684	R.H. HUB CAP		1	FOR USE ONLY WHEN WIRE SPOKE ROAD WHEELS ARE FITTED ON CARS
C.28685	L.H. HUB CAP		1	EXPORTED TO GERMANY, JAPAN OR SWITZERLAND Fitted to Chassis No.
C.28687	TOOL FOR REMOVING AND FITTING HUB CAPS		1	1B.8822 and subs. 1B.26245 and subs. 1B.59551 and subs. 1B.80302 and subs. 3.4 litre
C.25709	R.H. FRONT BRAKE CALIPER ASSEMBLY	′	1	FOR REFERENCE ONLY. SEE FRONT BRAKES

Part No.	Description	Plate No.	No. per Unit	Remarks
C.25710	L.H. FRONT BRAKE CALIPER ASSEMBLY		1	FOR REFERENCE ONLY.
C,7569	Shim (-004" thick) between Brake Calipers and Stub Axle		As req'd	SEE FRONT BRAKES
C.11723	Carriers (8LO.2405) Shim (-010" thick) between Brake Calipers and Stub Axle		As req'd	
C.11723/1	Carriers (8LO.2411) Shim (-030" thick) between Brake Calipers and Stub Axle Carriers (8LO.2462)		As req'd	
C.23484	DISC FOR FRONT BRAKE CALIPERS		2	
C.13546 C.24119/2	Bolt, securing Discs to Hubs Nut, Self-Locking, on Bolts		10 10	
C.22769	L.H. TIE ROD LEVER	53–65	1	
C.15336	L.H. Front Hose Bracket		1	
C.22768	R.H. TIE ROD LEVER		1	
C.15335	R.H. Front Hose Bracket		1	
C.22767	Screw, Set, securing Tie Rod Levers, Caliper Assemblies and		2	
C.22770	Front Hose Brackets to Stub Axle Carriers Screw, Set, securing Front Caliper Assemblies to Stub Axle Carriers		2	Fitted from Chassis No. 1B.1001 to 1B.1837 1B.25001 to 1B.25229 1B.50001 to 1B.51606 1B.75001 to 1B.75988 3.8 litre
C.23728	Bolt, securing Caliper Assemblies, Front Brake Hose Brackets and Upper Disc Shields to Stub Axle Carriers		2	Fitted to Chassis No. 1B.1838 and subs. 1B.25230 and subs. 1B.51607 and subs. 1B.75989 and subs.
FG.108/X FW.108/T	Washer, Spring, on Setscrews Washer, Plain, under Spring Washer		4 2	-217 0000 0110 00001
C.15897	Shim (-004" thick) between Tie Rod Levers and Stub Axle Carriers		As req'o	3
C.15898	Shim (-010" thick) between Tie Rod Levers and Stub Axle Carriers		As req'o	1
C.22679	L.H. OUTER TIE ROD ASSEMBLY	53–66	i 1	
C.22678	R.H. OUTER TIE ROD ASSEMBLY		1	
C.9048	Grease Nipple, for lubrication of Ball Joints in Outer Tie Rods		4	
C.22976	Washer, Plain, under Grease Nipple Washer (Rubber) under Plain Washer		4 4	
C.22975 C.22683	Rubber Gaiter, on Ball Joints		4	÷
C.22685	Ring, securing Gaiters		4	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26098	OUTER TIE ROD ASSEMBLY, FOR ADJUSTMENT OF STEERING TRACK		2	REQUIRED FOR CARS EQUIPPED WITH C.26018 AND C.26019 POWER-ASSISTED STEERING UNITS ONLY AT
C.26101	Tie Rod Tube		2	CHASSIS NO.
C.3165 UFB.131/11R	Clamp, securing Tube to Tie Rod Ends Bolt, through Clamps		4 4	1B.8682 and subs. 3.4 litre
UFN.131/L	Nut, on Bolts		4	1B.59539 and subs. 7
FG.105/X FW.105/T	Washer, Spring, under Nuts Washer, Plain, under Spring Washers		4 4	1B.80293 and subs. 3.8 little
C.26099	End Assembly (R.H. Thread) for Outer Tie Rods		2	
C.26100	End Assembly (L.H. Thread) for Outer Tie Rods		2	
C.26099	END ASSEMBLY (R.H. THREAD) FOR OUTER TIE RODS		2	
C.9048	Grease Nipple, for lubrication of Ball Joint in Tie Rod End		2	
C.22976	Washer, Plain, under Grease Nipple		2	
C.22975 C.22683	Washer (Rubber) under Plain Washer Gaiter, over Ball Joints		2 2	
C.22685	Ring, securing Gaiters		2	
C.8737/5	Nut, Self-Locking, securing Outer Tie Rod to Tie Rod Lever and to Centre Tie Rod End		2	
C.791	Washer, Special, under Self-Locking Nuts		2	
C.29088	CENTRE TIE ROD ASSEMBLY, FOR ADJUSTMENT OF STEERING TRACK		1	REQUIRED ONLY FOR CARS NOT EQUIPPED WITH POWER-ASSISTED
C.8720	Tie Rod Tube	53-67	1	STEERING
C.3165	Clamp, securing Tube to Tie Rod Ends	53-68	2	
UFB.131/11R UFN.131/L	Bolt, securing Clamps Nut, on Bolts		2 2	
FG.105/X	Washer, Spring, under Nuts		2	
FW.105/T C.29089	Washer, Plain, under Spring Washers End Assembly, at R.H. side of Centre Tie Rod		2 1	
C.29090	End Assembly, at L.H. side of Centre Tie Rod	53-69	1	
C.8737/5	Nut, Self-Locking, securing Tie Rod Ends to Drop Arm and Idler Lever	53-70	2	
C.791	Special Washer, under Self-Locking Nuts	53-71	2	
C.29089	END ASSEMBLY AT R.H. SIDE OF		1]	
	CENTRE TIE ROD			
C.17099	Pin and Bush Assembly		1	REQUIRED ONLY FOR CARS NOT EQUIPPED WITH POWER-ASSISTED
			ſ	STEERING
C.29090	END ASSEMBLY AT L.H. SIDE OF CENTRE TIE ROD	5369	1	
	CENTRE HE NOD			

Part No.	Description	Plate No.	No. per Unit	Remarks
C.29093	CENTRE TIE ROD ASSEMBLY, FOR ADJUSTMENT OF STEERING TRACK		1	REQUIRED ONLY FOR CARS EQUIPPED WITH POWER-ASSISTED STEERING
C.23329 C.3165 UFB.131/11R UFN.131/L FG.105/X FW.105/T C.29094 C.29095 C.8737/5	Tie Rod Tube Clamp, securing Tube to Tie Rod Ends Bolt, securing Clamps Nut, on Bolts Washer, Spring, under Nuts Washer, Plain, under Spring Washers End Assembly, at R.H. side of Centre Tie Rod End Assembly, at L.H. side of Centre Tie Rod Nut, Self-Locking, securing Tie Rod Ends to Drop Arm and Idler Lever Special Washer, under Self-Locking Nuts		1 2 2 2 2 2 2 1 1 2	
C.29094	END ASSEMBLY AT R.H. SIDE OF CENTRE TIE ROD		1	
C.17099	Pin and Bush Assembly		1	REQUIRED ONLY FOR CARS EQUIPPED WITH POWER-ASSISTED STEERING
C.29095	END ASSEMBLY AT L.H. SIDE OF CENTRE TIE ROD		1	
C.17099	Pin and Bush Assembly		1	
C.26393	CENTRE TIE ROD ASSEMBLY		1	
C.23329 C.3165 UFB.131/11R UFN.131/L FG.105/X FW.105/T C.19057 C.19059 C.8738/5	Tie Rod Tube Clamp, securing Tube to Tie Rod Ends Bolt, securing Clamps Nut, on Bolts Washer, Spring, under Nuts Washer, Plain, under Spring Washers End Assembly, at R.H. side of Centre Tie Rod End Assembly, at L.H. side of Centre Tie Rod Nut, Self-Locking, securing Tie Rod Ends to Drop Arm and Idler Lever		1 2 2 2 2 2 2 1 1 2	REQUIRED ONLY FOR CARS EQUIPPED WITH C.26018 AND C.26019 POWER-ASSISTED STEERING UNITS
C.791	Washer, Special, under Self-Locking Nuts		2	NOTE: C.26393 is assembled with identical parts as for C.23382 used on other models. C.26393 is, however, built to a critical dimension and it is ESSENTIAL THAT ONLY THIS CONDITION SHOULD BE USED FOR REPLACEMENTS.
C.19057	END ASSEMBLY AT R.H. SIDE OF CENTRE TIE ROD		1	Fitted to Chassis No. 1B.8682 and subs. 1B.26241 and subs. 1B.59539 and subs.
C.17099	Pin and Bush Assembly		1	1B.80293 and subs. 3-8 litre
C.19059	END ASSEMBLY AT L.H. SIDE OF CENTRE TIE ROD		1	
C.17099	Pin and Bush Assembly		1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.14035	ANTI-ROLL BAR (HEAVY DUTY)	53-72	1	
C.3054 C.14983 C.18303 C.20898 UFS.137/13R FG.106/X	Bracket, supporting Anti-roll Bar Rubber Bush, inside Support Brackets Keeper Plate, for Rubber Bush Packing Block, between Keeper Plate and Underframe Screw, Set, securing Support Brackets Washer, Spring, on Setscrews	53—73 53—74 53—75 53—76	2 2	
C.20764	LINK, BETWEEN ANTI-ROLL BAR AND COIL SPRING SEATS	53–77	2	
C.10940	Rubber Bush, in Eye of Links	53–78	2	
UFB.143/14R C.8737/4	Bolt, securing Links through Eye ends Nut, Self-Locking, on Bolts		2 2	
C.10996	RUBBER PAD AT UPPER END OF ANTI-ROLL BAR LINKS	53–79	4	
C.11047 C.11045	Distance Tube, through Rubber Pads Retaining Washer, for Rubber Pads	53–80 53–81	2 4	
C.8737/3	Nut, Self-Locking, securing Links to Anti-Roll Bar		2	
C.14845 C.14847	STEERING BOX ASSEMBLY Drop Arm, on Steering Box	53–82	1	STANDARD FITMENT ON R.H. DRIVE CARS
C.14846 C.14847	STEERING BOX ASSEMBLY Drop Arm, on Steering Box		1	STANDARD FITMENT ON L.H. DRIVE CARS
C.8927	HIGH RATIO STEERING BOX ASSEMBLY	53–82	1	SUPPLIED TO SPECIAL ORDER ON R.H. DRIVE CARS ONLY
6429	Drop Arm, on Steering Box		1	
C.8928	HIGH RATIO STEERING BOX ASSEMBLY		1	SUPPLIED TO SPECIAL ORDER ON L.H. DRIVE CARS ONLY
6429	Drop Arm, on Steering Box		1	
C.11919	Bolt (Long) securing Steering Box to Front Suspension Cross Member		2	NOT BEOLUBED WILLIAM
C.11920	Bolt (Short) securing Steering Box to Front Suspension Cross Member		2	NOT REQUIRED WHEN POWER- ASSISTED STEERING IS FITTED

Part No.	Description	Plate No.	No. per Unit	Remarks
C.22921	POWER ASSISTED STEERING BOX ASSEMBLY		1	R.H. DRIVE CARS ONLY
C.22923	Drop Arm, on Steering Box		1	
C.22922	POWER ASSISTED STEERING BOX ASSEMBLY		1	L.H. DRIVE CARS ONLY
C.22924	Drop Arm, on Steering Box		1	
C.17079	Bolt, securing Power Assisted Steering Box to Front Suspension Cross Member		1	
FG.106/X C.25884	Washer, Spring, on Bolt Bolt, securing Power Assisted Steering Box to Cross Member and controlling Steering Lock		1	
UFN.137/L	Nut, on Bolt		1	
FG.106/X C.16037	Washer, Spring, under Nut Bolt, securing Power Assisted Steering Box to Front		i	
C.8737/3 FW.106/T	Suspension Cross Member Nut, Self-Locking, on Bolt Washer, Plain, under Nut		1	
C.22440	STEERING IDLER ASSEMBLY	53-83	1	NOT REQUIRED WHEN POWER
	(OAO.1930)			ASSISTED STEERING IS FITTED FOR USE ONLY WITH STEERING BOX C.14845 OR C.14846
C.22441 C.19665	Bracket, for mounting Idler Idler Spindle	53-84 53-85	1 1	BUX 0.14645 ON 0.14640
UFN.150/L	Nut, at top of Spindle	53–86 53–87	1	
C.4490 C.16032	Tab Washer, locking Nut 'D' Washer, under Tab Washer	53-88	1	
C.4219	End Cap	53–89 53–90	1	
C.16030	Bearing, at top of Idler Spindle (Timken 00050/00152X)	55-50	•	
C.16029	Bearing, at bottom of Idler Spindle (Timken 03062/03162)	53–91	1	
C.16035	Felt Seal, on Spindle	53–92 53–93	1 1	
C.16034 C.16033	Retainer, for Felt Seal Abutment Washer	53-94	1	
C.16116	Abutment Ring	53-95	1	
C.22442	Idler Lever Nut, Self-Locking, securing Idler Lever to Spindle	53–96 53–97	1 1	
C.8737/ 4 C.789	Washer, Plain, under Self-Locking Nut	53-98	1	
UFS.137/9R UFN.237/L	Screw, Set, controlling Steering Lock Nut, locking Setscrews	53-99 53-100	2	
C.22445	STEERING IDLER ASSEMBLY (OAO.1931)		1]	NOT REQUIRED WHEN POWER- ASSISTED STEERING IS FITTED.
C.22444	Idler Spindle		1	FOR USE ONLY WITH HIGH RATIO STEERING BOX C.8927 OR C.8928; C.12212 OR C.12213
J.22 177	All other items are as for Steering Idler Assembly		ر	
	C.22440		2]	
C.11919	Bolt (Long) securing Steering Idler to Front Suspension Cross Member		2	NOT REQUIRED WHEN POWER- ASSISTED STEERING IS
C.11920	Bolt (Short) securing Steering Idler to Front Suspension Cross Member		4	FITTED
FG.106/X FW.106/T C.24781	Washer, Spring, on Bolts Washer, Plain, on Bolts for Shimming Idler Bracket Washer, Plain, on Bolts for Shimming Idler Bracket		As req	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.16022	STEERING IDLER ASSEMBLY (OAO.1814)		1	FOR R.H. DRIVE CARS EQUIPPED WITH POWER-ASSISTED STEERING
C.16024	Bracket, for mounting Idler		1	
C.16028	Idler Spindle		1	
UFN.150/L C.4490	Nut, at top of Spindle		1	
C.16032	Tab Washer, locking Nut		1	
C.4219	'D' Washer, under Tab Washer End Cap		1	
C.16030	Bearing, at top of Idler Spindle (Timken 00050/00152X)		1 1	
C.16029	Bearing, at bottom of Idler Spindle (Timken 03062/03162)		1	
C.16035	Felt Seal, on Spindle		1	
C.16034	Retainer, for Felt Seal		i	
C.16033	Abutment Washer		1	
C.16116	Abutment Ring		1	
C.16026 C.8737/4	Idler Lever		1	
5.8737/4 5.789	Nut, Self-Locking, securing Idler Lever to Spindle Washer, under Self-Locking Nut		1	
0.16023	STEERING IDLER ASSEMBLY (OAO.1815)		1	FOR L.H. DRIVE CARS EQUIPPED WITH POWER-ASSISTED STEFRING
C.16023 C.16025	(OAO.1815)			
			1	WITH POWER-ASSISTED
2.16025	(OAO.1815) Bracket, for mounting Idler			WITH POWER-ASSISTED
2.16025	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross		1	WITH POWER-ASSISTED
C.16025 C.16027	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member		1 1	WITH POWER-ASSISTED
2.16025 2.16027 2.11920	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt		1 1 1 1 1	WITH POWER-ASSISTED
C.16025 C.16027 C.11920 GG.106/X C.16036	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross		1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING
C.16025 C.16027 C.11920 G.106/X C.16036 JFN.137/L	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member and controlling Steering Lock Nut, on Bolt		1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING FOR USE ONLY WHEN POWER-
C.16025 C.16027 C.11920 GG.106/X C.16036 JFN.137/L GG.106/X	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member and controlling Steering Lock Nut, on Bolt Washer, Spring, on Bolt Washer, Spring, on Bolt		1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING
C.16025 C.16027 C.11920 G.106/X C.16036 JFN.137/L	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member and controlling Steering Lock Nut, on Bolt Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Bolt, securing Steering Idler to Front Suspension Cross		1 1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING FOR USE ONLY WHEN POWER-
C.16025 C.16027 C.11920 GG.106/X C.16036 JFN.137/L GG.106/X C.16038	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member and controlling Steering Lock Nut, on Bolt Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member		1 1 1 1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING FOR USE ONLY WHEN POWER-
C.16025 C.16027 C.11920 GG.106/X C.16036 JFN.137/L G.106/X C.16038	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member and controlling Steering Lock Nut, on Bolt Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member Nut, Self-Locking, on Bolt		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING FOR USE ONLY WHEN POWER-
C.16025 C.16027 C.11920 GG.106/X C.16036 JFN.137/L GG.106/X C.16038 C.8737/3 W.106/T	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member and controlling Steering Lock Nut, on Bolt Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member Nut, Self-Locking, on Bolt Washer, Plain, under Nut		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING FOR USE ONLY WHEN POWER-
C.16025 C.16027 C.11920 GG.106/X C.16036 JFN.137/L G.106/X C.16038	(OAO.1815) Bracket, for mounting Idler Idler Lever All other items are as for Steering Idler Assembly C.16022 Bolt, securing Steering Idler to Front Suspension Cross Member Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member and controlling Steering Lock Nut, on Bolt Washer, Spring, on Bolt Bolt, securing Steering Idler to Front Suspension Cross Member Nut, Self-Locking, on Bolt		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WITH POWER-ASSISTED STEERING FOR USE ONLY WHEN POWER-

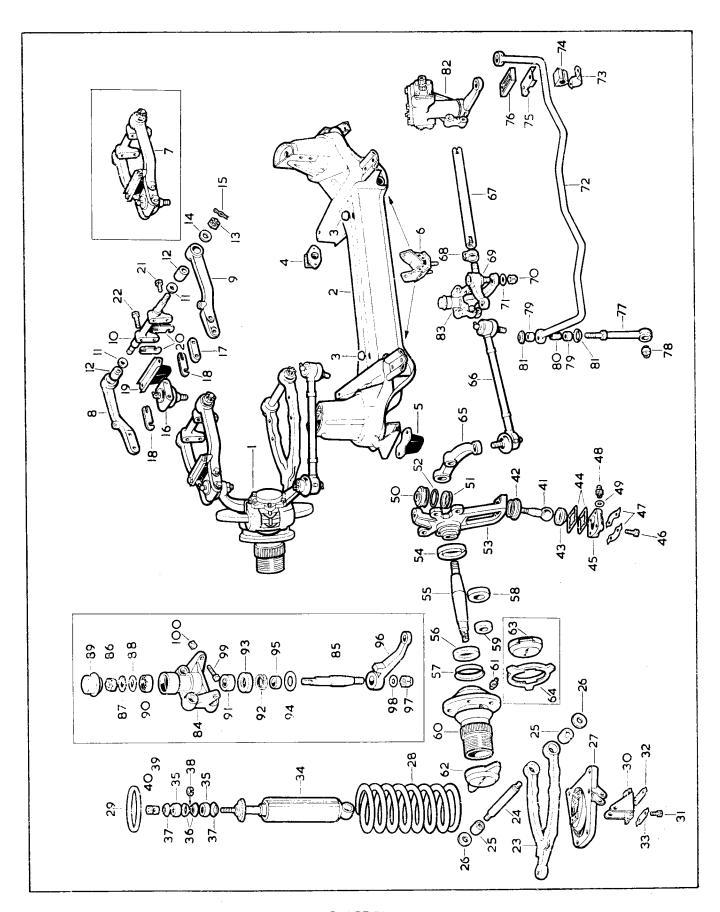


PLATE 53

Part No.	Description	Plate No.	No. per Unit	Remarks
C.21393	REAR SUSPENSION CROSS MEMBER ASSEMBLY	54–1	1	
C.17198	RUBBER MOUNTING, FOR ATTACHMENT OF CROSS MEMBER TO BODY	54–2	4	
UFS.131/7R C.8667/2	Screw, Set, securing Rubber Mounting to Body Nut, Self-Locking, on Screws, and on Studs of Rubber		8 10	
C.8737/2 FW.105/T UFB.131/25R C.8737/2	Mounting Nut, Self-Locking, on Studs of Rubber Mounting Washer, Plain, on Studs of Rubber Mounting Bolt, securing Rubber Mounting to Body Nut, Self-Locking, on Bolts		2 2 8 8	
C.21977	MOUNTING, FOR INNER FULCRUM SHAFT	54 –3	2	
C.17009	Screw, Set, (Long) securing Fulcrum Mountings to Final Drive Unit at rear		2	
C.17010	Screw, Set, (Short) securing Fulcrum Mountings to Final Drive Unit at front		2	
C.28427	Shim (-005" thick) under Fulcrum Mountings, for Fulcrum Shaft alignment	54-4	As req'd	
C.28428 C.837	Shim (-007' thick) under Fulcrum Mountings, for Fulcrum Shaft alignment Wire, locking Setscrews	54-4	As req'd As req'd	
C.20651	PLATE, BRACING LOWER FACE OF CROSS MEMBER AT CENTRE	54 –5	1	
UFS.131/5R	Screw, securing Plate to Mounting for Inner Fulcrum		14	
FG.105/X	Shafts and Plate to Cross Member Washer, Spring, on Setscrews, securing Mounting to		8	
C.8737/2	Plate Nut, Self-Locking, on Setscrews, securing Plate to Cross Member		6	
C.20297	R.H. WISHBONE ASSEMBLY	54-6	1	
C.20298	L.H. WISHBONE ASSEMBLY		1	

C.17008 FULCRUM SHAFT, FOR INNER MOUNTING OF WISHBONES C.17166/1 Basering Tube, on Fulcrum Shafts 54–8 2 54–9 4 54–9 4 54–11 8 54–12 8 54–12 8 54–12 8 54–12 8 54–12 8 54–12 8 54–13 8 54–14 8 54–14 8 54–14 8 54–14 8 54–14 8 54–14 8 54–14 8 54–14 8 54–14 8 54–15 8 54–16 9 6 7 8 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8	Part No.	Description	Plate No.	No. pei Unit	Remarks
C.17168/1	C.17008	FULCRUM SHAFT, FOR INNER MOUNTING OF WISHBONES	547	2	
C.17167		Distance Tube, on Fulcrum Shafts	548	2	
C.17166 C.17213 C.1733					
C.17213 Sealing Ring, on Inner Thrust Washers S4-12 8 Retainer, for Sealing Ring S4-13 8 S4-13 8 S4-13 S		Thrust Washer, Inner at each end of Rearing Tubes			
C.17165 C.3044/1 Shart Wesher, Outer, on Fulcrum Shafts C.3044/1 Shart Bearings C.16624 FULCRUM SHAFT, MOUNTING Shaft Bearings C.16626 Sheepen on Fulcrum Shaft C.16626 Sheepen on Fulcrum Shaft C.16626 Sheepen on Fulcrum Shaft C.16626 Shim, between Sleeves, adjusting Bearing End Float (-000** thick) C.16626 C.16626 Shim, between Sleeves, adjusting Bearing End Float (-000** thick) C.16626 C.16626 Shim, between Sleeves, adjusting Bearing End Float (-000** thick) C.16627 C.16628 Seating (Taper Roller) on Fulcrum Shafts C.16628 C.16628 Seating Ring, on Fulcrum Shafts, for Oil Seel C.16628 C.16628 C.16628 C.16628 C.16629 Space, between Bearing and Oil Seal (End Shafts) C.16629 C.16626 C.1662	C.17213	Sealing Ring, on Inner Thrust Washers			
C.3044/1 Grass Nipple, in Carriers, for lubrication of Fulcrum Shafts C.3044/1 Grass Nipple, in Carriers, for lubrication of Fulcrum Shafts C.3044/1 Grass Nipple, in Carriers, for lubrication of Fulcrum Shafts C.3044/1 Grass Nipple, in Carriers, for lubrication of Fulcrum Shafts C.3044/1 Grass Nipple, in Carriers, for lubrication of Fulcrum Shafts C.3044/1 Grass Rubus ASSEMBLY C.30450 BEART HUB ASSEMBLY C.30450 BEART HUB ASSEMBLY C.30850 B.H., REAR HUB ASSEMBLY C.30813 Water Thrower, on Rear Hub C.30850 B.H. REAR HUB ASSEMBLY C.30813 Grass Rubus Assembly Shafts Shaft Beasing Capons C					
C.16624 FULCRUM SHAFT, MOUNTING WISHBONES TO HUB CARRIER C.16626 Shim, between Sleeves, adjusting Bearing End Float (-007" thick) C.16626/3 Shim, between Sleeves, adjusting Bearing End Float (-007" thick) C.16626/3 Shim, between Sleeves, adjusting Bearing End Float (-007" thick) C.16626/3 Shim, between Sleeves, adjusting Bearing End Float (-007" thick) C.16029 Bearing (Taper Roller) on Fulcrum Shafts C.16628 Seating Ring, on Fulcrum Shafts, for Oil Seal (-007" thick) C.20178 Oil Seal (Feld on Fulcrum Shafts (-007" thick) C.20179 Container, for Oil Seal (-007" thick) C.20180 Spacer, between Bearing and Oil Seal (Feld on Fulcrum Shafts (-007" thick) C.16626/1 Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) C.16626/2 Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) C.20700 HUB CARRIER C.20700 HUB CARRIER C.20700 HUB CARRIER C.20700 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shafts C.20839 REAR HUB ASSEMBLY 54–29 2 FOR USE WHEN DISC TYPE ROAD WHEELS ARE FITTED C.20839 R.H. REAR HUB ASSEMBLY 1 FOR USE WITH DISC TYPE ROAD WHEELS C.20830 L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS C.20830 L.H. REAR HUB ASSEMBLY			54-14		
C.16623 Seeve, on Fulcrum Shaft 54–17 4	C.3044/1	Grease Nipple, for lubrication of Inner Fulcrum	5415		
C.16626 Shim, between Sleeves, adjusting Bearing End Float (-004" thick) C.16626/3 Shim, between Sleeves, adjusting Bearing End Float (-007" thick) Shim, between Sleeves, adjusting Bearing End Float (-007" thick) Shim, between Sleeves, adjusting Bearing End Float (-007" thick) Shim, between Sleeves, adjusting Bearing End Float (-007" thick) Shim, on Fulcrum Shafts Shim, on Fulcrum Shims, for centralisation of Hub (-16626/1) Shim, on Fulcrum Shafts, for centralisation of Hub (-16626/2) Shim, on Fulcrum Shafts, for centralisation of Hub (-16626/2) Shim, on Fulcrum Shafts Shim, on Fulcrum Shim, on Fulcrum Shafts Shim, on Fulcrum Shafts Shim, on Fulcrum Shafts Shim, on Fulcrum Shim, on Fulcrum Shafts Shim, on Fulcrum Shim, on Fu	C.16624		5416	i 2	
C.16626/3 Shim, between Sleeves, adjusting Bearing End Float (-007" thick) Sharing (Taper Roller) on Fulcrum Shafts 54–19 4 (Timen 03162/0062) Sharing Ring, on Fulcrum Shafts 54–20 4 4 4 4 4 4 4 4 4		Shim, between Sleeves, adjusting Bearing End Float			d
C.16628 Seating Ring, on Fulcrum Shafts, for Oil Seal 54–20 4 C.20178 Oil Seal (Felt) on Fulcrum Shafts 54–21 4 C.20189 Container, for Oil Seal 54–21 4 C.20189 Captage C.20189 Container, for Oil Seal 54–21 4 C.20180 Spacer, between Bearing and Oil Seal Container 54–23 4 C.20180 Spacer, between Bearing and Oil Seal Container 54–23 4 C.20180 Spacer, between Bearing and Oil Seal Container 54–23 4 C.20180 Spacer, between Bearing and Oil Seal Container 54–24 4 C.20180 Spacer, between Bearing and Oil Seal Container 54–23 4 C.20180 Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-000" thick) Nut, Self-Locking, on Fulcrum Shafts C.26700 HUB CARRIER 54–26 2 C.26700 HUB CARRIER 54–26 2 C.26700 HUB CARRIER 54–26 2 C.26700 HUB CARRIER 54–27 2 FOR USE WHEN DISC TYPE ROAD WHEELS ARE FITTED C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum 54–27 2 FOR USE WHEN WIRE SPOKE ROAD WHEELS ARE FITTED C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum 54–27 2 FOR USE WHEN WIRE SPOKE ROAD WHEELS ARE FITTED C.20813 REAR HUB ASSEMBLY 54–29 2 FOR USE WHEN WIRE SPOKE ROAD WHEELS C.20813 Water Thrower, on Rear Hubs 54–30 2 C.20889 R.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS C.20813 Water Thrower, on Rear Hubs 1 FOR USE WITH WIRE SPOKE ROAD WHEELS C.20810 L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS	C.16626/3	Shim, between Sleeves, adjusting Bearing End Float	54–18	As req′o	d
C.20178 Oil Seal (Felt) on Fulcrum Shafts C.20179 Container, for Oil Seal C.20180 Container, for Oil Seal C.20180 Spacer, between Bearing and Oil Seal Container C.20182 Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) Nut, Self-Locking, on Fulcrum Shafts C.26700 HUB CARRIER C.26700 HUB CARRIER C.9048 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Retaining Cap, at top of Hub Carriers C.20835 REAR HUB ASSEMBLY C.20835 Stud, in Hubs, fixing Road Wheels C.20813 Water Thrower, on Rear Hub C.20889 R.H. REAR HUB ASSEMBLY Water Thrower, on Rear Hub L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS		(Timken 03162/03062)			
C.20179 Container, for Oil Seal Spacer, between Bearing and Oil Seal Container \$4-22 4					
C.20182 Retaining Washer, on Seating Ring, for Oil Seal C.16626/1 Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) C.2660/7 Nut, Self-Locking, on Fulcrum Shafts C.26700 HUB CARRIER C.9048 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.18124 Grease Retaining Cap, at top of Hub Carriers C.20835 REAR HUB ASSEMBLY C.20835 REAR HUB ASSEMBLY C.20836 Water Thrower, on Rear Hub C.20837 Water Thrower, on Rear Hub C.20838 R.H. REAR HUB ASSEMBLY C.20839 R.H. REAR HUB ASSEMBLY C.20830 L.H. REAR HUB ASSEMBLY C.20831 Water Thrower, on Rear Hub C.20831 Water Thrower, on Rear Hub C.20833 Water Thrower, on Rear Hub C.20834 Water Thrower, on Rear Hub C.20835 R.H. REAR HUB ASSEMBLY C.20836 R.H. REAR HUB ASSEMBLY C.20837 Water Thrower, on Rear Hub C.20838 R.H. REAR HUB ASSEMBLY C.20839 L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS 1 FOR USE WITH WIRE SPOKE ROAD WHEELS					
C.16626/1 Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-003" thick) Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-007" thick) Shim, on Fulcrum Shafts C.8667/7 Nut, Self-Locking, on Fulcrum Shafts C.26700 HUB CARRIER C.9048 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Retaining Cap, at top of Hub Carriers C.18124 Grease Retaining Cap, at top of Hub Carriers Stad, in Hubs, fixing Road Wheels C.20813 R.H. REAR HUB ASSEMBLY C.20889 R.H. REAR HUB ASSEMBLY C.20890 L.H. REAR HUB ASSEMBLY L.H. REAR HUB ASSEMBLY C.20890 L.H. REAR HUB ASSEMBLY L.H. REAR HUB ASSEMBLY 1 FOR USE WITH DISC TYPE ROAD WHEELS FOR USE WITH WIRE SPOKE ROAD WHEELS FOR USE WITH WIRE SPOKE ROAD WHEELS		Spacer, between Bearing and Oil Seal Container		-	
C.16626/2 Shim, on Fulcrum Shafts, for centralisation of Hub Carrier in Wishbone Fork (-007" thick) Nut, Self-Locking, on Fulcrum Shafts C.26700 HUB CARRIER C.9048 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Retaining Cap, at top of Hub Carriers C.18124 Grease Retaining Cap, at top of Hub Carriers Stud, in Hubs, fixing Road Wheels Water Thrower, on Rear Hubs C.20889 R.H. REAR HUB ASSEMBLY C.20813 Water Thrower, on Rear Hub Water Thrower, on Rear Hub C.20890 L.H. REAR HUB ASSEMBLY L.H. REAR HUB ASSEMBLY Shaft Bearings Stud, in Hubs, fixing Road Wheels Water Thrower, on Rear Hub L. FOR USE WITH WIRE SPOKE ROAD WHEELS FOR USE WITH WIRE SPOKE ROAD WHEELS FOR USE WITH WIRE SPOKE ROAD WHEELS		Shim, on Fulcrum Shafts, for centralisation of Hub			d
C.26700 HUB CARRIER C.9048 Grease Nipple, in Carriers, for lubrication of Fulcrum Shafts C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.18124 Grease Retaining Cap, at top of Hub Carriers C.20835 REAR HUB ASSEMBLY C.20835 Stud, in Hubs, fixing Road Wheels Water Thrower, on Rear Hubs C.20813 Water Thrower, on Rear Hub C.20889 R.H. REAR HUB ASSEMBLY C.20813 Water Thrower, on Rear Hub C.20890 L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS 1 FOR USE WITH WIRE SPOKE ROAD WHEELS	C.16626/2	Shim, on Fulcrum Shafts, for centralisation of Hub	54-25	As req'o	d
C.9048 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.18124 Grease Retaining Cap, at top of Hub Carriers C.20835 REAR HUB ASSEMBLY C.20835 Stud, in Hubs, fixing Road Wheels Water Thrower, on Rear Hubs C.20889 R.H. REAR HUB ASSEMBLY C.20889 C.20889 R.H. REAR HUB ASSEMBLY C.20813 Water Thrower, on Rear Hub C.20890 L.H. REAR HUB ASSEMBLY	C.8667/7			4	
Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.18124 Grease Retaining Cap, at top of Hub Carriers 54-28 C.20835 REAR HUB ASSEMBLY 54-29 C.13365 C.20813 Stud, in Hubs, fixing Road Wheels Water Thrower, on Rear Hubs C.20889 R.H. REAR HUB ASSEMBLY C.20889 C.20813 Water Thrower, on Rear Hub L.H. REAR HUB ASSEMBLY 1 FOR USE WITH DISC TYPE ROAD WHEELS 10 54-30 54-30 1 FOR USE WITH WIRE SPOKE ROAD WHEELS	C.26700	HUB CARRIER	54-26	2	
Shaft Bearings C.3044/1 Grease Nipple, in Carriers, for lubrication of Fulcrum Shaft Bearings C.18124 Grease Retaining Cap, at top of Hub Carriers 54-28 C.20835 REAR HUB ASSEMBLY 54-29 C.13365 C.20813 Stud, in Hubs, fixing Road Wheels Water Thrower, on Rear Hubs C.20889 R.H. REAR HUB ASSEMBLY C.20889 C.20813 Water Thrower, on Rear Hub L.H. REAR HUB ASSEMBLY 1 FOR USE WITH DISC TYPE ROAD WHEELS 10 54-30 54-30 1 FOR USE WITH WIRE SPOKE ROAD WHEELS	C 00/19	Constant in Complete for Interesting 15 to			500 1105 1111 511 510 510
Shaft Bearings C.18124 Grease Retaining Cap, at top of Hub Carriers 54–28 C.20835 REAR HUB ASSEMBLY C.13365 Stud, in Hubs, fixing Road Wheels C.20813 Water Thrower, on Rear Hubs C.20889 R.H. REAR HUB ASSEMBLY Mater Thrower, on Rear Hub C.20813 Water Thrower, on Rear Hub L.H. REAR HUB ASSEMBLY 1 FOR USE WITH DISC TYPE ROAD WHEELS FOR USE WITH WIRE SPOKE ROAD WHEELS	C.9048			2	
C.20835 REAR HUB ASSEMBLY C.13365 Stud, in Hubs, fixing Road Wheels C.20813 Water Thrower, on Rear Hubs C.20889 R.H. REAR HUB ASSEMBLY C.20813 Water Thrower, on Rear Hub C.20813 L.H. REAR HUB ASSEMBLY L.H. REAR HUB ASSEMBLY 1 FOR USE WITH DISC TYPE ROAD WHEELS 10 54–30 2 FOR USE WITH DISC TYPE ROAD WHEELS	C.3044/1		54-27	2	
C.13365 Stud, in Hubs, fixing Road Wheels C.20813 Water Thrower, on Rear Hubs C.20889 R.H. REAR HUB ASSEMBLY C.20813 Water Thrower, on Rear Hub C.20814 L.H. REAR HUB ASSEMBLY C.20890 L.H. REAR HUB ASSEMBLY	C.18124	Grease Retaining Cap, at top of Hub Carriers	5428	2	
C.13365 C.20813 Stud, in Hubs, fixing Road Wheels C.20813 R.H. REAR HUB ASSEMBLY C.20813 Water Thrower, on Rear Hub C.20813 Water Thrower, on Rear Hub L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS	C.20835	REAR HUB ASSEMBLY	54–29	2	FOR USE WITH DISC TYPE
C.20813 Water Thrower, on Rear Hubs 54–30 2 C.20889 R.H. REAR HUB ASSEMBLY C.20813 Water Thrower, on Rear Hub C.20890 L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS	C 13365	Stud in Hubs fiving Road Wheels		10	ROAD WHEELS
C.20813 Water Thrower, on Rear Hub C.20890 L.H. REAR HUB ASSEMBLY 1 FOR USE WITH WIRE SPOKE ROAD WHEELS			54-30		
C.20890 L.H. REAR HUB ASSEMBLY	Ċ.20889	R.H. REAR HUB ASSEMBLY		1 7	
C.20890 L.H. REAR HUB ASSEMBLY 1 ROAD WHEELS	C.20813	Water Thrower, on Rear Hub		-	FOR USE WITH WIRE SPOKE
	C.20890	•		}	
	C.20813	Water Thrower, on Rear Hub		1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.1102	R.H. HUB CAP		1	FOR USE WHEN WIRE SPOKE ROAD WHEELS ARE FITTED.
C.1103	L.H. HUB CAP		1 }	NOT REQUIRED FOR CARS EXPORTED TO GERMANY, JAPAN OR SWITZERLAND
C.14891	R.H. HUB CAP		1	FOR USE WHEN WIRE SPOKE
C.14892	L.H. HUB CAP		1	ROAD WHEELS ARE FITTED TO CARS EXPORTED TO GERMANY, JAPAN OR SWITZERLAND Fitted from Chassis No.
C.14927	TOOL FOR REMOVING AND FITTING HUB CAPS		1	1B.1001 to 1B.8821 1B.25001 to 1B.26244 1B.50001 to 1B.59550 1B.75001 to 1B.80301
C.28684	R.H. HUB CAP		1]	FOR USE WHEN WIRE SPOKE
C.28685	L.H. HUB CAP		1	ROAD WHEELS ARE FITTED TO CARS EXPORTED TO GERMANY, JAPAN OR SWITZERLAND Fitted to Chassis No.
C.28687	TOOL FOR REMOVING AND FITTING HUB CAPS		1 🕽	1B.8822 and subs. 3.4 litre 1B.26245 and subs. 3.8 litre 1B.80302 and subs. 3.8 litre
C.19068	OIL SEAL (OUTER) FOR HUBS	54–31	2	Fitted to Chassis No. 1B.1001 to 1B.5166
C.19067	Seating Ring, on Hubs, for Outer Oil Seal	54–32	2	1B.25001 to 1B.25707 3.4 litre 1B.50001 to 1B.55701 3.8 litre 1B.75001 to 1B.78500 3.8 litre
C.24789	OIL SEAL (OUTER) FOR HUBS (900462/A/1021/057)		2	Fitted to Chassis No. 1B.5167 and subs. 1B.25708 and subs.
C.24791	Seating Ring, on Hubs, for Outer Oil Seal		2	1B.55702 and subs. 1B.78501 and subs.
C.19066	OUTER BEARING (TAPER ROLLER) FOR HUBS (TIMKEN 18690-18620)	54–33	2	
C.15230	INNER BEARING (TAPER ROLLER) FOR HUBS (TIMKEN 18590–18520)	54–34	2	
C.19110/A	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-109" thick)	54-35	2	
C.19110/B	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-112" thick)	54–35	2	
C.19110/C	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-115" thick)	54–35	2	051 507115 01750 01150 51150
C.19110/D	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-118" thick)	54-35	2	SELECTIVE SIZES. CHOOSE SPACER OF DESIRED THICKNESS
C.19110/E	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-121" thick)	54–35	2	
C.19110/F	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (124" thick)	54–35	2	
C.19110/G	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-127" thick)	5435	2	
C.19110/H	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-130" thick)	54–35	2	
C.19110/J	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (-133" thick)	54-35	2	

Part No.	Description	Plate No.	No. pe Unit	r Remarks
	INNER BEARING (TAPER ROLLER) FOR HUBS (TIMKEN 18590-18520) (Cont'd)		-	
C.19110/K	Spacer, on Half-Shaft Splined Yoke, for Hub Bearing	54-35	2	
C.19110/L	adjustment (136" thick) Spacer, on Half-Shaft Splined Yoke, for Hub Bearing	54-35	2	
C.19110/M	adjustment (·139" thick) Spacer, on Half-Shaft Splined Yoke, for Hub Bearing	54-35	2	
C.19110/P	adjustment (·142" thick) Spacer, on Half-Shaft Splined Yoke, for Hub Bearing	54-35	2	SELECTIVE SIZES. CHOOSE SPACER OF DESIRED THICKNESS
C.19110/Q	adjustment (-145" thick) Spacer, on Half-Shaft Splined Yoke, for Hub Bearing	5435	2	
0.19110 /R	adjustment (·148" thick) Spacer, on Half-Shaft Splined Yoke, for Hub Bearing adjustment (·151" thick)	54–35	2	
C.15231	OIL SEAL (INNER) FOR HUBS	54-36	2	
C.15232	Seating Ring, for Inner Oil Seal, on Yoke, behind Adjustment Spacer	54-37	2	
C.23655/3	HALF-SHAFT ASSEMBLY (05/501506)	54-38	2	
9406	Flange Yoke (05/202034)	54-39	2	
9407 10420	Splined Yoke (05/221027) Journal Assembly, connecting Yokes to Half-Shafts (05/501471)	54–40 54–41	2 4	
11948	JOURNAL ASSEMBLY, CONNECTING YOKES TO HALF-SHAFTS (05/502955)	5441	4	
C.3363/1 1 04 21	Grease Nipple, for Universal Joints Circlip, retaining Needle Bearings (05/245032)		4 16	
C.23615	JOINT COVER, PROTECTING INNER JOURNAL ASSEMBLIES		2	
C.28843	JOINT COVER (PIERCED), PROTECTING INNER JOURNAL ASSEMBLIES		2	
C.23616	JOINT COVER, PROTECTING OUTER JOURNAL ASSEMBLIES		2	
C.28844	JOINT COVER (PIERCED), PROTECTING OUTER JOURNAL ASSEMBLIES		2	
BD.1814/4 C.2905/12	Pop Rivet, securing Joint Covers together Clip, securing Joint Covers to Half-Shafts		16 4	
C.16621	Shim, behind Flange Yokes, for adjustment of Rear Wheel Camber Angle	54-42	•	1
C.15349	Nut, Self-Locking, securing Flange Yokes and Brake Discs to Final Drive Unit Flanges		8	
UFN.375/L C. 2492 3	Slotted Nut, securing Splined Yokes in Hubs Washer, Plain, under Slotted Nut		2 2	
L.105/13U	Split Pin, retaining Slotted Nut		2	

Part No.	Description	Plate No.	No. per Unit	Remarks
2.23167	REAR SUSPENSION COIL SPRING	54 –43	4	
.23413	Packing Ring, between bottom of Spring and Seat on Damper	54-44	4	
2.22847	REAR SUSPENSION DAMPER (NAP 64054579C)	54-45	4	REQUIRED FOR U.S.A., HAWAII, CANADA AND NEWFOUNDLAND
2.20096 415	Dust Shield Assembly (64541894) Rubber Bush, in eyes of Dampers (64541886)		4 8	
2.19821 687 JFB.143/16R	Seat, for Rear Suspension Coil Springs (64541895) Retainer, for Rear Suspension Coil Springs (64540394) Bolt, securing Dampers, at top, to Rear Suspension Cross Member	54 –46 54–47	4 8 4	
C.17012 C.8737/4 FW.107/T C.17013 C.8737/4 C.3052	Sleeve, on Bolts Nut, Self-Locking, on Bolts Washer, Plain, under Nuts Mounting Shaft, for lower fixing of Dampers Nut, Self-Locking, securing Dampers to Wishbones Washer, Plain, under Nuts	54–48	4 4 2 2 4	
.20606	REAR SUSPENSION DAMPER (64054466) Individual items as for Rear Suspension Damper C.22847		4	NOT REQUIRED FOR U.S.A., HAWAII, CANADA AND NEWFOUNDLAND
2.17202	BUMP STOP, ON BODY UNDERFRAME	54 <u>–</u> 49	2	
.8667/2	Nut, Self-Locking, securing Bump Stops		4	
.23824	RADIUS ARM ASSEMBLY	54-50	2	
.23782 .17146	Rubber Bush, for front end of Radius Arm Rubber Bush, for rear end of Radius Arm		2 2	
0.17149/1 0.8737/5	Bolt, Special, securing Radius Arms to Wishbones Nut, Self-Locking, on Bolts		2 2	
2.23492	SAFETY STRAP ASSEMBLY AT MOUNTING OF RADIUS ARMS TO BODY	54–51	2	Fitted from Chassis No. 1B.1001 to 1B.1019 1B.25001 to 1B.25009 1B.50001 to 1B.50364
0.19045 0.837 JFS.131/6R 0.725	Bolt, securing Radius Arms to Body Wire, locking Bolts Screw, Set, securing Safety Straps to Body Washer, Shakeproof, on Setscrews		2 As req'd 4 4	1B.50001 to 1B.50364 3.8 litre
C.23496	SAFETY STRAP ASSEMBLY AT MOUNTING OF RADIUS ARMS TO BODY		2	Fitted to Chassis No. 1B.1020 and subs. 1B.250365 and subs. 1B.75066 and subs.

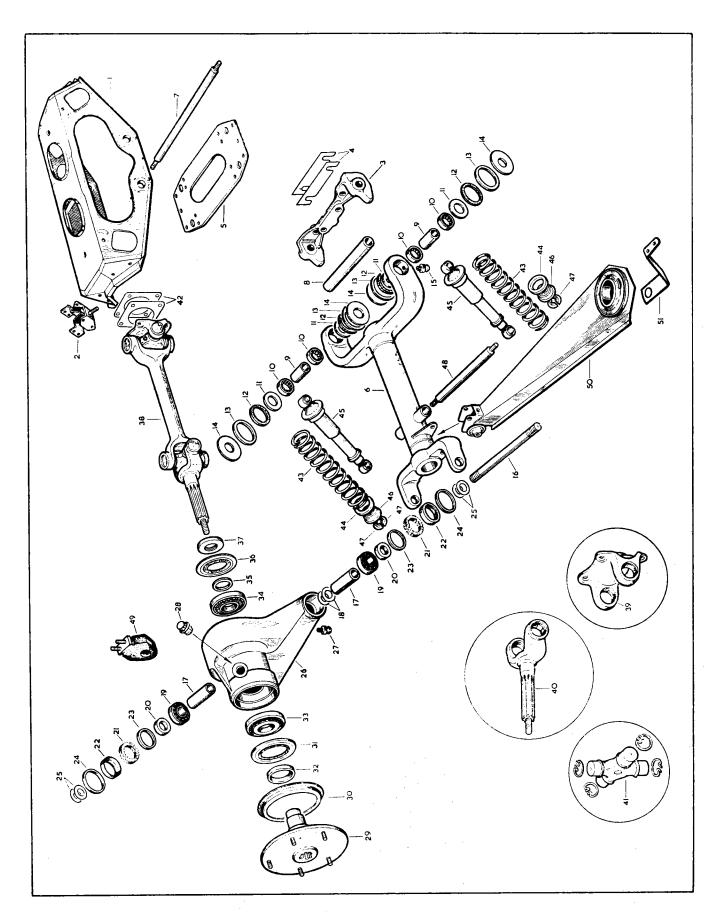


PLATE 54

ROAD WHEELS

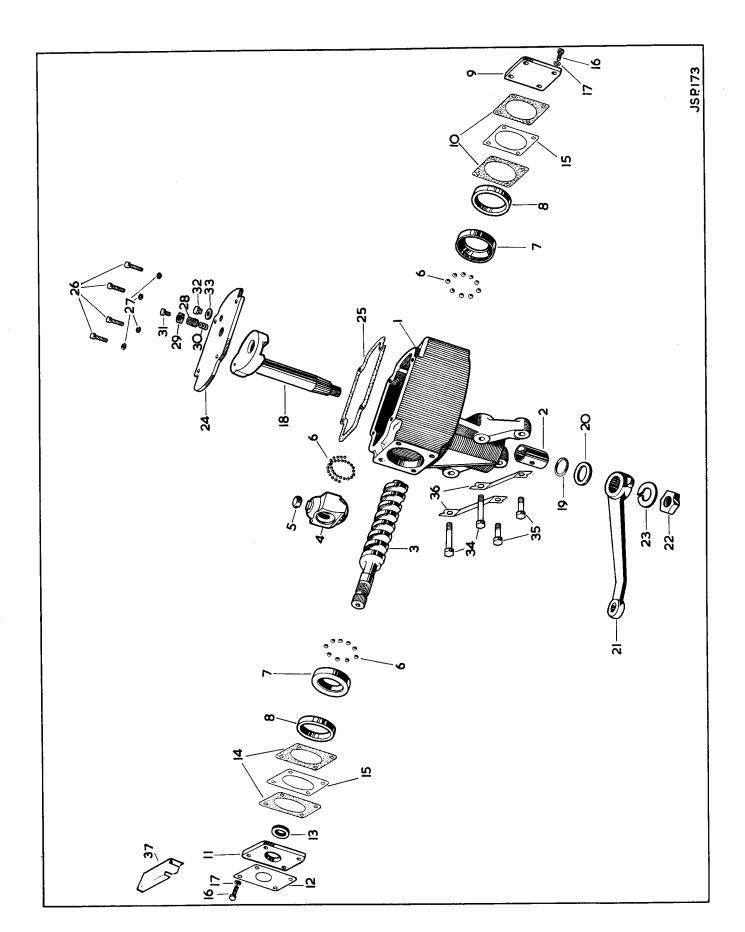
Part No.	Description	Plate No.	No. per Unit	r Remarks
C.27022	DISC TYPE ROAD WHEEL (5J. RIM x 15" DIAMETER)		5	
C.3041	Nut, securing Disc type Road Wheels to Hubs		20	
C.14766	WIRE SPOKE ROAD WHEEL (5K. RIM x 15" DIAMETER) (PAINTED STOVED ALUMINIUM)		5	
7784 7790 C.5604	Long Spoke Short Spoke Nipple, for Spokes		120 240 360	Fitted from Chassis No. 1B.1001 to 1B.8444 1B.25001 to 1B.26223 1B.50001 to 1B.59493 1B.75001 to 1B.80281
C14802	WIRE SPOKE ROAD WHEEL (5K. RIM x 15" DIAMETER) (CHROMIUM)		5	SUPPLIED TO SPECIAL ORDER ONLY
7796 7801 C.9144	Long Spoke (Chromium Plated) Short Spoke (Chromium Plated) Nipple, for Spokes		120 240 360	
C.28043	WIRE SPOKE ROAD WHEEL (5K. RIM x 15" DIAMETER) (PAINTED STOVED ALUMINIUM)		5	Fitted to Chassis No. 1B.8445 and subs. 1B.26224 and subs. 1B.59494 and subs.
C 280 44	WIRE SPOKE ROAD WHEEL (5K. RIM × 15" DIAMETER) (CHROMIUM PLATED) Individual items are as C.14766 and C.14802		5	1B.80282 and subs. 3-8 litre SUPPLIED TO SPECIAL ORDER ONLY
C.17422	TYRE FOR ROAD WHEELS (6·40 × 15 RS.5)		5	SUPPLIED TO SPECIAL ORDER ONLY
C.24198	TYRE FOR ROAD WHEELS (185 x 15 SP.41)		5	
C.22229	TYRE FOR ROAD WHEELS ("WHITE WALL" 6.40 x 15 RS.5)		5	SUPPLIED TO SPECIAL ORDER ONLY

ROAD WHEELS

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24197	TYRE FOR ROAD WHEELS ("WHITE WALL" 185 x 15 SP.41)		5	SUPPLIED TO SPECIAL ORDER ONLY
C.12567	TUBE FOR TYRES (6.40 x 15)		5	SUPPLIED TO SPECIAL ORDER ONLY
C.24199	TUBE FOR TYRES (185 x 15)		5	
C.3243	NAVE PLATE FOR ROAD WHEELS		4	FOR USE ONLY WITH DISC TYPE ROAD WHEELS
C.3367	BADGE ("JAGUAR") FOR NAVE PLATE		4]	
AN.104/K C.736	Nut (Brass) securing Badge to Nave Plates Washer, Shakeproof, under Nuts		8 }	FOR USE ONLY WITH DISC TYPE ROAD WHEELS SUPERSEDED BY C.23963
C.23963	BADGE ("JAGUAR") FOR NAVE PLATE		4]	SUPERSEDES C.3367 FOR DISC
C.22583	Spire Nut, securing Badge to Nave Plates		8	TYPE ROAD WHEELS
	BALANCE WEIGHTS FOR ROAD WHEELS			
C.3985 C.3986 C.3987 C.3988 C.3989 C.3990	Balance Weight (½ oz.) Balance Weight (1 oz.) Balance Weight (1½ oz.) Balance Weight (2 oz.) Balance Weight (2½ oz.) Balance Weight (3 oz.)		As req'd As req'd As req'd As req'd As req'd As req'd	
C.21983	RIMBELLISHER (FOR USE WITH 5J ROAD WHEELS)		5	
C.17940	L.H. WHEEL DISC (FOR USE WITH 5J ROAD WHEELS)		2	SUPPLIED TO SPECIAL ORDER ONLY
C.17940/1	R.H. WHEEL DISC (FOR USE WITH 5J ROAD WHEELS)		2	SUPPLIED TO SPECIAL ORDER ONLY

Part No.	Description	Plate No.	No. per Unit	r Remarks
C.14845	STEERING BOX ASSEMBLY, COMPLETE (SF.414) (RATIO 20-3:1)		1	STANDARD FITMENT TO R.H. DRIVE CARS ONLY
C.14846	STEERING BOX ASSEMBLY, COMPLETE (SF.415) (RATIO 20.3:1)		1	STANDARD FITMENT TO L.H. DRIVE CARS ONLY
7919 7920 6409	Steering Box only (S.1-135) Steering Box only (S.1-134) Trunnion Bush, at bottom of Steering Box (19-9-5)	63-1 63-2	1 1 1	R.H. DRIVE CARS ONLY L.H. DRIVE CARS ONLY
7921 7922 7923	Inner Column Worm (S.3–290) Main Nut (complete with Transfer Tube but less Steel Balls) (S.2–52)	63–3 63–4	1}	R.H. DRIVE CARS ONLY
7923 7924	Inner Column Worm (S.3–292) Main Nut (complete with Transfer Tube but less Steel Balls) (S.2–53)		1}	L.H. DRIVE CARS ONLY
146 136	Roller, on Spigot of Main Nut for Rockershaft traverse (24–5–4) Steel Ball, around Main Nut and Inner Column	63–5 63–6	1 51	
7925	Worm (17–3–1) Ball Race (Adjustable) at each end of Inner Column	63-7	2	
7926	Worm (S.23—15) Distance Piece, between Adjustable Ball Race and End Plates (12—9—32)	63-8	2	
6419 6414	End Plate, at bottom of Steering Box (S.11–38) Gasket, between Lower End Plate and Steering Box (S.10–15)	63–9 63–10	1 As req'd	
6416	End Plate, at upper end of Steering Box (adjacent to splined end of Inner Column Worm) (S.11-43)	63-11	1	
7696 6415	Plate, retaining Oil Seal in End Plate (S.10–99) Oil Seal, in Upper End Plate, for Inner Column Worm (27–8–20)	63–12 63–13	1	
6417	Gasket, between Upper End Plate and Steering Box (S.10-42)		As req'd	
6418 UCS.131/7R	Shim, under End Plates, for adjustment of End Float on Inner Column Worm (S.10–14) Screw, Set, securing End Plates to Steering Box	63–15 63–16	As req'd 8	
FG.105/X	Washer, Spring, on Setscrews	63-17	8	
7927 6427	Rockershaft (S.7-73) 'O' Ring, at bottom of Steering Box, for Rockershaft	63-18 63-19	1	
6428	(27-9-5) Washer, retaining 'O' Ring in Steering Box	63-20	1	
0.14047	(12-9-2)			
C.14847 UFN.275/L	Drop Arm, on Rockershaft (S.9–149) Nut, securing Drop Arm to Rockershaft	63-21	1	
6430	Spring Washer, under Nut (12–8–22)	63-22 63-23	1	
7929	Cover Plate, at top of Steering Box (S.12-67)	63-24	i	R.H. DRIVE CARS ONLY
7930	Cover Plate, at top of Steering Box (S.12-68)			L.H. DRIVE CARS ONLY
6423	Gasket, under Cover Plate (S.10–16)	63-25	1	
UC\$.131/8R FG.105/X	Screw, Set, securing Cover Plate to Steering Box Washer, Spring, on Setscrews	63–26 63–27	4 4	
7931	Screw, in Cover Plate, for adjustment of Rockershaft (25–8–7)	63–28	4	
7932	Nut, locking Adjusting Screw (11-8-10)	63-29	1	
7597	Spring, inside Adjusting Screw (36-7-2)	6330	1	
7933 144	Bolt, applying tension to Spring (10–7–3)	63-31	1	
C.2296/5	Oil Filler Plug, in Cover Plate (21–7–2) Washer, under Filler Plug	63–32 63–33	1	
C.11919	Bolt (Long) securing Steering Box to Front Suspension Cross Member	63-34	2	
UFB.137/14R	Bolt (Short) securing Steering Box to Front Suspension Cross Member	63–35	2	
C.11958	Tab Washer, retaining Bolts	63–36	2	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.13740	STONEGUARD AT TOP OF STEERING BOX	63–37	1	R.H. DRIVE CARS ONLY
C.13739	STONEGUARD AT TOP OF STEERING BOX		1	L.H. DRIVE CARS ONLY
FW.105/T	Washer, Plain, at fixings of Stoneguard		1	



(HIGH RATIO)

C.8927 STEFRING BOX ASSEMBLY, COMPLETE (SF.211) (RATIO 17-6:1) 1 SUPPLIED TO SPECIAL ORDER FOR R.H. DRIVE CARS ONLY COMPLETE (SF.212) (RATIO 17-6:1) 1 SUPPLIED TO SPECIAL ORDER FOR R.H. DRIVE CARS ONLY COMPLETE (SF.212) (RATIO 17-6:1) 1 SUPPLIED TO SPECIAL ORDER FOR R.H. DRIVE CARS ONLY COMPLETE (SF.212) (RATIO 17-6:1) 1 SUPPLIED TO SPECIAL ORDER FOR R.H. DRIVE CARS ONLY COMPLETE (SF.212) (RATIO 17-6:1) 1 R.H. DRIVE CARS ONLY COMPLETE (SF.212) (RATIO 17-6:1)	Part No.	Description	Plate No.	No. per Unit	Remarks
Steering Box only (S.1-80) Steering Box only (S.1-80) Steering Box only (S.1-79) 1 L.H. DRIVE CARS ONLY (199-9-5) Tunnion Bush, at bottom of Steering Box (199-5) Steel Bulls) Steel Bulls (199-5) Steel B	C.8927			1	
Steering Box only (S.1—79) Cover Plate (27—9—5) Cover Plate (27—9—6) Cover Plate, at top of Steering Box (27—9—7—9—7—9—7—9—7—9—7—9—7—9—7—9—7—9—7—9	C.8928			1	
Tunnion Bush, at bottom of Steering Box	6407		64-1		
		Trunnion Bush, at bottom of Steering Box	64–2		L.H. DRIVE CARS UNLT
Main Nut (complete with Transfer Tube but less 1		Inner Column Worm (S.3—167) Main Nut (complete with Transfer Tube but less	-	1 }	R.H. DRIVE CARS ONLY
Roller, on Spigot of Main Nut, for Guide Slot in Cover Plate (24–5–1)		Main Nut (complete with Transfer Tube but less		- 1	L.H. DRIVE CARS ONLY
137 Steel Ball, around Main Nut and Inner Column Worm	146	Roller, on Spigot of Main Nut, for Guide Slot in	645	1	
State	137	Steel Ball, around Main Nut and Inner Column Worm	646	30	
Ball Race (Adjustable) at each end of Inner Column Worm (5—23—10)	6411	Washer, for seating Steel Balls, at each end of Inner	64-7	2	
End Plate, at bottom of Steering Box (S.11—38) 64–9 1	6410	Ball Race (Adjustable) at each end of Inner Column	64–8	2	
End Plate, at upper end of Steering Box (adjacent to splined end of Inner Column Worm) (S.11-43) Plate, retaining Oil Seal in End Plate (S.10-99) 64-11	-	End Plate, at bottom of Steering Box (S.11–38) Gasket, between Lower End Plate and Steering Box		•	1
Plate, retaining 0il Seal in End Plate (S.10—99) 64–114 1 64–12 1 64–17 64–17 64–18 64–18 64–18 64–18 64–18 64–18 64–18 64–18 64–18 64–18 64–18 64–18 64–18 64–19 64–19 64–20	6416	End Plate, at upper end of Steering Box (adjacent to	64–1	1 1	
Gasket, between Upper End Plate and Steering Box (S.10-42)		Plate, retaining Oil Seal in End Plate (S.10–99) Oil Seal, in Upper End Plate, for Inner Column Worm			
Shim, under End Plates, for adjustment of End Float on Inner Column Worm (S.10–14)	6417	Gasket, between Upper End Plate and Steering Box	64-1	3 Asreq′o	d
UCS.131/7R Screw, Set, securing End Plates to Steering Box 64-15 8 64-16 8 64-17 1 64-17 1 64-17 1 64-17 1 64-17 1 64-17 1 64-17 1 64-17 1 64-17 1 64-18	6418	Shim, under End Plates, for adjustment of End Float	64-1	4 As req′o	3
Rockershaft (S.7-44) 64-17 1 6427 1 6427 1 6427 1 6427 1 6427 1 6427 1 6428 27-9-5 6428 Washer, retaining 'O' Ring in Steering Box 64-19 1 (12-9-2) 6429 Drop Arm, on Rockershaft 64-20 1 1 1 1 1 1 1 1 1		Screw, Set, securing End Plates to Steering Box			
1					
Masher, retaining 'O' Ring in Steering Box (12-9-2) 1 1 1 1 1 1 1 1 1		'O' Ring, at bottom of Steering Box, for Rockershaft			
Drop Arm, on Rockershaft (S.9–96) G4–20 1	6428	Washer, retaining 'O' Ring in Steering Box	64-1	9 1	
6430 Spring Washer, under Nut (12-8-22) 64-22 1 6424 Cover Plate, at top of Steering Box (S.12-12) 64-23 1 6425 Cover Plate, at top of Steering Box (S.12-13) 1 6420 Gasket, under Cover Plate (S.10-16) 64-24 1 6421 UCS.131/8R Screw, Set, securing Cover Plate to Steering Box 64-25 4 6426 Screw, in Cover Plate, for adjustment of Rockershaft (25-7-2) UFN.262/L Nut, locking Adjusting Screw 64-28 1 64-29 1 64-29 1 64-29 1 64-29 1 64-29 1 64-29 1 64-30 1 C.11919 Bolt (Long) securing Steering Box to Front Suspension Cross Member UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension 64-32 2 Cross Member 64-32 2 Cross Member 64-33 2	6429	Drop Arm, on Rockershaft (S.9-96)			
6424 Cover Plate, at top of Steering Box (S.12–12) 64–23 1 R.H. DRIVE CARS ONLY 6425 Cover Plate, at top of Steering Box (S.12–13) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Nut, securing Drop Arm to Rockershaft			
6425		Spring Washer, under Nut (12-8-22)			R H DRIVE CARS ONLY
6423 Gasket, under Cover Plate (S.10-16) 64-24 1 UCS.131/8R Screw, Set, securing Cover Plate to Steering Box 64-25 4 FG.105/X Washer, Spring, on Setscrews 64-26 4 6426 Screw, in Cover Plate, for adjustment of Rockershaft (25-7-2) 64-27 4 UFN.262/L Nut, locking Adjusting Screw 64-28 1 144 Oil Filler Plug, in Cover Plate (21-7-2) 64-29 1 C.2296/5 Washer, under Filler Plug 64-30 1 C.11919 Bolt (Long) securing Steering Box to Front Suspension Cross Member 64-31 2 UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension Cross Member 64-32 2		Cover Plate, at top of Steering Box (S.12–12)	04-2		
UCS.131/8R FG.105/X Washer, Spring, on Setscrews 6426 Screw, in Cover Plate, for adjustment of Rockershaft (25-7-2) UFN.262/L Nut, locking Adjusting Screw Oil Filler Plug, in Cover Plate (21-7-2) C.2296/5 Washer, under Filler Plug Bolt (Long) securing Steering Box to Front Suspension Cross Member UFB.137/14R Screw, Set, securing Cover Plate to Steering Box 64-25 4 64-26 4 64-27 4 64-27 4 64-28 1 64-29 1 64-30 1 C.11919 Bolt (Long) securing Steering Box to Front Suspension Cross Member UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension Cross Member		Gasket under Cover Plate (S.10–16)	64-2		
FG.105/X 6426 Screw, in Cover Plate, for adjustment of Rockershaft (25-7-2) UFN.262/L 144 Oil Filler Plug, in Cover Plate (21-7-2) C.2296/5 Washer, under Filler Plug C.11919 Bolt (Long) securing Steering Box to Front Suspension Cross Member UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension Cross Member C.2296/5 Cross Member G4-32 G4-33 G4-36 4 64-27 4 64-28 1 64-29 1 64-30 1 C.2296/5 Cross Member G4-31 Cross Member G4-31 Cross Member G4-32 Cross Member		Screw, Set, securing Cover Plate to Steering Box	64-2		
UFN.262/L Nut, locking Adjusting Screw 64–28 1 144 Oil Filler Plug, in Cover Plate (21–7–2) 64–29 1 C.2296/5 Washer, under Filler Plug 64–30 1 C.11919 Bolt (Long) securing Steering Box to Front Suspension Cross Member UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension 64–32 2 Cross Member 64–32 2		Washer Spring on Setscrews		-	
C.11919 Bolt (Long) securing Steering Box to Front Suspension Cross Member UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension Cross Member C.3296/5 Cross Member C.3206/5 Cross Member	6426			-	
C.2296/5 Washer, under Filler Plug 64–30 1 C.11919 Bolt (Long) securing Steering Box to Front Suspension 64–31 2 Cross Member Bolt (Short) securing Steering Box to Front Suspension 64–32 2 Cross Member 64–32 2		Nut, locking Adjusting Screw		_	
Cross Member UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension 64–32 2 Cross Member 64–32 2		Oil Filler Plug, in Cover Plate (21—7—2) Washer, under Filler Plug		-	
UFB.137/14R Bolt (Short) securing Steering Box to Front Suspension 64–32 2 Cross Member 64–32 2	C.11919		64-3	31 2	
	UFB.137/14F	Bolt (Short) securing Steering Box to Front Suspension	64-3	32 2	
	C.11958		64-3	3 2	

(HIGH RATIO)

Part No.	Description	Plate No.	No. per Unit	Remarks
C.12212	STEERING BOX ASSEMBLY, COMPLETE (RATIO 15.7:1)		1	SUPPLIED TO SPECIAL ORDER FOR
7505 7778	Inner Column Worm (S.3-231) Main Nut (S.2-13)		1 1	R.H. DRIVE CARS ONLY
	All other items as for C.8927			
C.12213	STEERING BOX ASSEMBLY, COMPLETE (RATIO 15-7:1)		1	SUPPLIED TO SPECIAL ORDER FOR
7761 7809	Inner Column Worm (S.3–274) Main Nut (S.2–12)		1	L.H. DRIVE CARS ONLY
	All other items as for C.8928		٠)	
C.13740	STONEGUARD, AT TOP OF STEERING BOX	64–34	1	R.H. DRIVE CARS ONLY
C.13739	STONEGUARD, AT TOP OF STEERING BOX		1	L.H. DRIVE CARS ONLY
W.105/T	Washer, Plain, at fixings of Stoneguard		1	

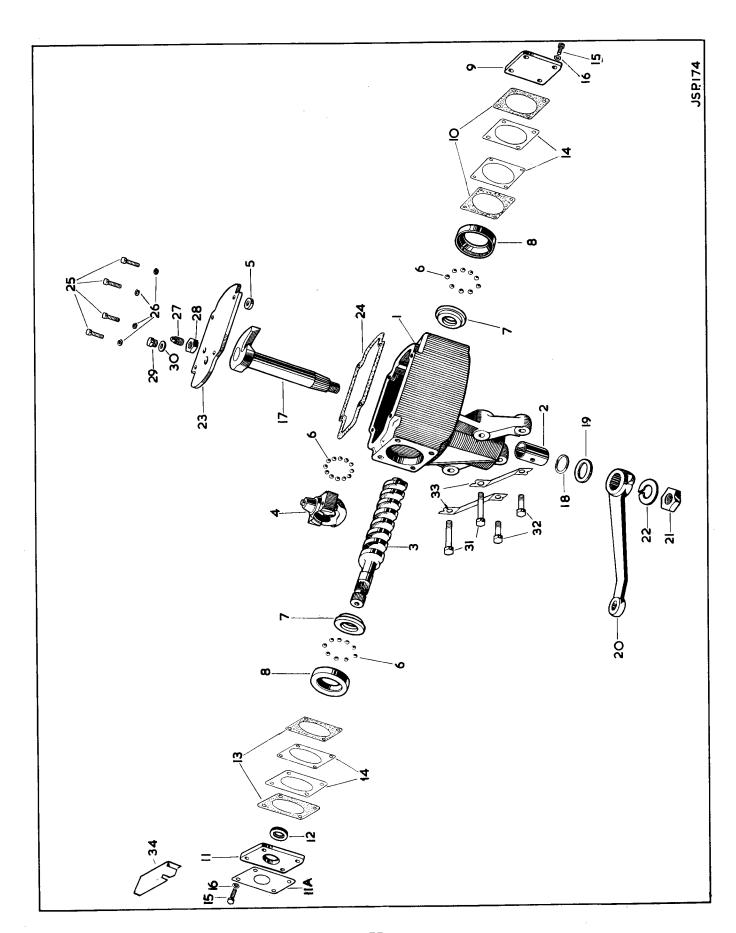


PLATE 64

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23597	STEERING BOX ASSEMBLY (SP.1-753) (RATIO 16-7:1)		1	FOR R.H. DRIVE CARS ONLY Fitted from Chassis No.
10494	Steering Box, complete with Top Cover, Trunnion	651	1	1B.1609 to 1B.5301 3.4 litre 1B.51300 to 1B.55835 3.8 litre
10162	Bush, Sleeve, and Oil Seal Housing (4–2379)	CE 0	•	
0163	Bolt, fixing Top End Plate (10–2–6) Bolt, fixing Top End Plate (10–2–9)	65-2 65-3	2 6	
218	Washer, Spring, on Bolts (12–2–6)	65-4	8	
0164	Stud, fixing Bottom End Plate (13-3-24)	65-5	4	
570	'O' Ring, on Studs (27-3-1)	656	4	
215	Nut, securing Bottom End Plate (11-3-8)	65-7	4	
02	Washer, Spring, under Nuts (12–3–1)	65–8	4	
197	Dowel, "", positioning Top Cover on Steering Box (35-2-14)	65–9	1	
0508	Dowel, 5/4", positioning Top Cover on Steering Box (35-3-11)	65–10	2	
570	'O' Ring, on Dowels (27–3–1)	65-11	2	
0180 570	Stud, fixing Top Cover (13–3–27)	65-12		
570 215	'O' Ring, on Studs (27–3–1) Nut, securing Top Cover (11–3–8)	65-13		
02	Washer, Spring, under Nuts (12–3–1)	65-14 65-15	6 6	
081	Race, for Rollers at bottom of Inner Column (38–10–5)	65–16	1	
227 223	Rollers, at bottom of Inner Column (18–1–3) Adjustable Ball Race, below Inner Column Rollers (S.23–26)	65–17 65–18	21 2	
36	Ball, between Adjustable Races (17-3-1)	65-19	11	
078	Bottom End Plate (S.11—78)	65-20	1	
077	Sealing Sleeve, in Bottom End Plate (27-7-12)	65-21	1 _	
509 21.2	Shim, for Bottom End Plate (-0025" thick) (S.10—101)		As req'd	
213 610	Shim, for Bottom End Plate (-004" thick) (S.10-110)	65-22	As req'd	SELECTIVE SIZES
511	Shim, for Bottom End Plate (.005" thick) (S.10-102) Shim, for Bottom End Plate (.010" thick) (S.10-103)		As req'd	
0166	Inner Column and Main Nut Assembly (complete with Torsion Bar) (3.3601)	65–23	As req'd_ 1	
0167	Piston Ring, for Main Nut (27-12-22)	65-24	2	
080	Balls (Black Finish) in Main Nut (17-3-3)	65-25	18	
36	Balls (Bright Finish) in Main Nut (17-3-1)	65-26	19	
200	Packing Piece, behind Roller Race at top of Inner Column (12-10-28)	65–27	1	
572	'O' Ring, on Packing Piece (27–12–13)	65-28	1	
228	Race, for Rollers at top of Inner Column (38–12–6)	65-29	i	
227	Rollers, at top of Inner Column (18-1-3)	65-30	24	
226	Washer, retaining Rollers in Race (12-11-19)	65-31	1	
229	Circlip, retaining Race in Top End Plate (31-12-8)	65-32	1	
0168	Top End Plate (S.11–82)	65-33	1	
216	Seal, for Inner Column, in Top End Plate (27–8–34)	65-34	1	
582 0495	'O' Ring, on Top End Plate (27–12–11) Rockershaft (S.7–110)	65-35	1	
0170	'O' Ring, inside Trunnion of Steering Box	65-36 65-37	1 2	
	(27–10–2)	05-37	2	
.22923	Drop Arm (S.9-226)	65-38	1	
0171	Nut, securing Drop Arm to Rockershaft (11-8-14)	65-39	1	
0172	Washer, under Nut (12–8–36)	65-40	1	
220	'O' Ring, between Steering Box and Top Cover (27-12-14)	65-41	1	
085	'O' Ring, at top of Rockershaft (27-8-37)	65-42	1	
0496	Top Cover (S.12-134)	65-43		NOT SUPPLIED SEPARATELY, USE
0497	Adjusting Screw, in Top Cover, for Rockershaft	65-44	1	STEERING BOX NO. 10494
2400	(25–8–9)		•	
0498 0400	Spring, for Adjusting Screw (36–7–9)	65-45	1	
0499 0502	Shim (Copper) on Adjusting Screw (12–8–79)	65-46	, 2	
3302	Shim (Steel) on Adjusting Screw (-005" thick) (12-8-80)	65-47	As req'd	
0503	Shim (Steel) on Adjusting Screw (-010" thick) (12-8-81)		As req'd	SELECTIVE SIZES
0504	Shim (Steel) on Adjusting Screw (-015" thick) (12-8-82)	6 5 –47	As req'd	
680 601	Air Bleed Plug, in Top Cover (21-5-6)	65-48	1	
81	Washer, on Plug (12–4–17)	65-49	1	
2222				
.23372 .16102	Feed Pipe Assembly Connector, securing Feed Pipe to Bottom End Plate	65-50 65-51	1 1	

Part No.	Description	Plate No.	No. per Unit	Remarks
	STEERING BOX ASSEMBLY (SP.1-753) (RATIO 16·7:1) (Cont'd)			
C.2296/1 C.13984 C.2296/4	Copper Washer, on Connector Banjo Bolt, securing Feed Pipe to Top Cover Copper Washer, on Banjo Bolt	65–52 65–53 65–54	1	
C.25376	STEERING BOX ASSEMBLY (SP.1–903)		1	FOR R.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.5302 to 1B.8681
11238	Inner Column and Main Nut (complete with Torsion Bar) (3.4167)		1	1B.55836 to 1B.59538
	All other items are as for C.23597			
C.23598	STEERING BOX ASSEMBLY (SP.1-754) (RATIO 16.7:1)		1	FOR L.H. DRIVE CARS ONLY Fitted from Chassis No. 18.25116 to 18.25776 3-4 litre
10500	Steering Box, complete with Top Cover, Trunnion		1	1B.75495 to 1B.78834 3-8 litre
10175	Bush, Sleeve, and Oil Seal Housing (4–2380) Inner Column and Main Nut Assembly (complete with Torsion Bar) (3–3602)		1	
C.22924 C.23373	Drop Arm (S.9-227) Feed Pipe Assembly		1 1	
	All other items as Steering Box C.23597			
C.25377	STEERING BOX ASSEMBLY (SP.1-904)		1	FOR L.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.25777 to 1B.26240 3-4 litre
10500	Steering Box, complete with Top Cover, Trunnion Bush, Sleeve and Oil Seal Housing (4–2380)		1	1B.78835 to 1B.80292 3·8 litre
11239	Inner Column and Main Nut Assembly (complete with Torsion Bar) (3–4168)		1	
C.23373 C.22924	Feed Pipe Assembly Drop Arm (S.9-227)		1 1	
	All other items are as for C.23597			
C.17079	Bolt, securing Steering Box to Front Suspension Cross Member		1	
FG.106/X C.25884	Washer, Spring, on Bolt Bolt, securing Steering Box to Front Suspension Cross		1 1	
UFN.137/L FG.106/X C.16037	Member and controlling Steering Lock Nut, on Bolt Washer, Spring, under Nut Bolt, securing Steering Box to Front Suspension Cross Member		1 1 1	
C.8737/3 FW.106/T	Nut, Self-Locking, on Bolt Washer, Plain, under Nut		1 1	
C.19125	DUST SEAL AT TOP OF STEERING BOX	6555	i 1	

Plate No. per Part No. Description No. Unit Remarks

10178

SEALS KIT FOR POWER-ASSISTED STEERING BOX (SD.1130)

For use on Chassis No.
1B.1609 and subs.
1B.25116 and subs. 18.51300 and subs. 3.8 litre
18.75495 and subs. 3.8 litre
18.50134 and 18.50138 3.8 litre

IMPORTANT NOTE

If a major overhaul is required which involves the STEERING BOX OR THE ROCKERSHAFT OR TOP COVER on cars up to and including the undermentioned Chassis numbers, a complete replacement Steering Unit (Part No. C.23597 R.H. Drive or C.23598 L.H. Drive) MUST be fitted.

CHASSIS NUMBERS

3.4 litre

L.H. Drive

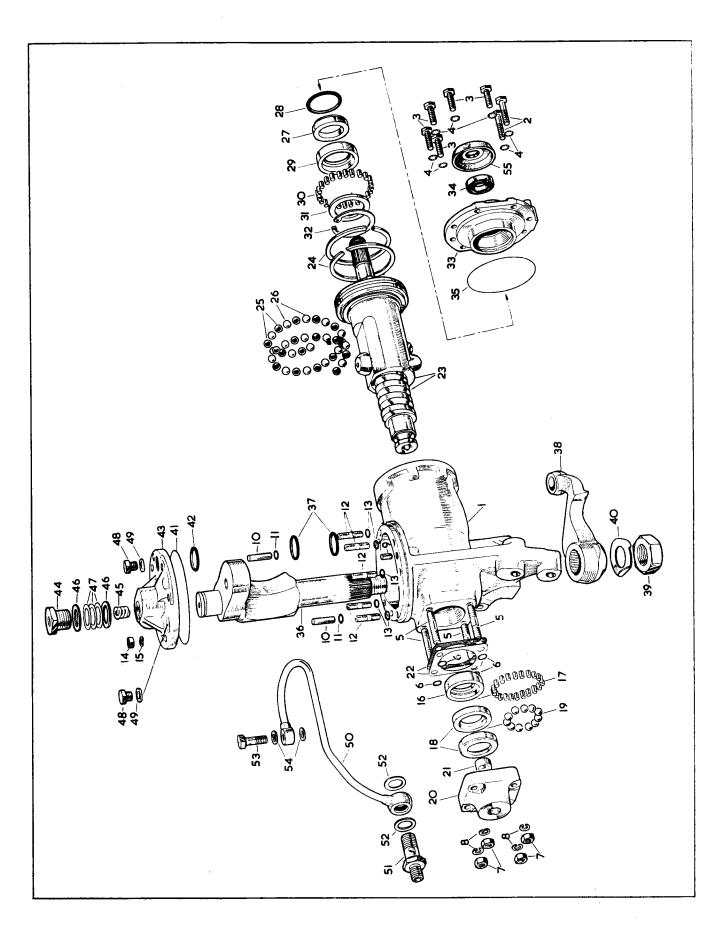
3.8 litre

R.H. Drive 1B.1482 to 1B.1608

1B.25001 to 1B.25002 1B.25107 to 1B.25115

R.H. Drive L.H. Drive 1B.50001 to 1B.50144 1B.75001 to 1B.75032 1B.51129 to 1B.51299 1B.75445 to 1B.75494

Except Chassis number 1B.50134 and 1B.50138



		Diese	No	
Part No.	Description	Plate No.	No. per Unit	Remarks
C.24210	STEERING BOX ASSEMBLY		1	FOR BUILDING CARGONIA
9095	Steering Box, complete with Trunnion Bush, Sleeve,	66–1	1	FOR R.H. DRIVE CARS ONLY Fitted from Chassis No.
	and Oil Seal Housing (S.1–152)	00-1	•	1B.1001 to 1B.1481 3·4 litre 1B.50145 to 1B.51128 3·8 litre
8195	Stud, fixing Top End Plate (13–2–23)	66-2	6	also to Chassis No.
8214 101	Nut, on Studs (11-2-6) Washer, under Nuts (12-2-1)		6	1B.50134 and 1B.50138 3-8 litre
7608	Stud, fixing Bottom End Plate (13–3–15)	66-3	6 4	
7570	'O' Ring, on Studs (27-31)	66-4	4	
8215	Nut, securing Bottom End Plate (11-3-8)		4	
102 8197	Washer, under Nuts (12–3–1) Dowel, positioning Top Cover on Steering Box (35–2–14)	665	4 1	
8196	Stud, fixing Top Cover (13-2-22)	66-6	6	
7594	'O' Ring, on Studs for Top Cover (27-2-1)	66-7	6	
8222 8223	Adjustable Ball Race (Inner) (S.23-25) Adjustable Ball Race (Outer) (S.23-26)	66-8	1	
136	Ball, between Inner and Outer Adjustable Races	66-9 66-10	1 11	
0040	(17–3–1)			
8212 7609	Bottom End Plate (S.11-67) Shim, for Bottom End Plate (-0025" thick) (S.10-101)	66-11	1 As reg'd	٦
8213	Shim, for Bottom End Plate (+0025' thick) (S.10–101)		As req'd	
7610	Shim, for Bottom End Plate (-005" thick) (S.10-102)		As req'd	
7611	Shim, for Bottom End Plate (-010" thick) (S.10-103)		As req'd	` ·
8986 8221	Inner Column and Main Nut Assembly (3-2960) Piston Ring, for Main Nut (27-12-15)	66-13 66-14		
8205	Balls (Black Finish) in Main Nut (17–1–6)	66-15		
142	Balls (Bright Finish) in Main Nut (17-1-1)	66-16		
8202	Sleeve, inside Main Nut (12–12–19)	66-17		
8203 8204	Washer, retaining Sleeve (12-12-18) Circlip, behind Sleeve (31-12-9)	66-18 66-19		
8224	Sleeve, at end of Inner Column, for Adjustable Ball	66-20		
	Race (28-9-26)			
8225	Circlip, retaining Sleeve (31–8–10)	66-21	1	
8200 7572	Packing Piece, behind Roller Race (12-10-28) 'O' Ring, on Packing Piece (27-12-13)	66-22 66-23	1 1	
8228	Race, for Rollers, on Inner Column (38–12–6)	66-24	i	
8227	Rollers, for Inner Column (18-1-3)	66-25	24	
8226	Washer, enclosing Rollers, inside Race (12–11–19)	66-26	1	
8229	Circlip, retaining Roller Race in Top End Plate (31-12-8)	66–27	1	
8211	Top End Plate (S.11-66)	66-28	1	
8216	Seal, for Top End Plate (27–8–34)	66-29	1	
7582 8206	'O' Ring, for Top End Plate (27–12–11) Rockershaft (S.7–74)	66-30 66-31	1 1	
7607	'O' Ring, inside Trunnion of Steering Box, and at	66-32	3	
0.47000	top of Rockershaft (27-9-6)			
C.17626 8209	Drop Arm (S.9-171) Nut, securing Drop Arm to Rockershaft (11-8-13)	66-33 66-34	1 1	
8210	Washer, under Nut (12–8–56)	66-35	i	
8220	'O' Ring, in groove at top of Steering Box, sealing	66-36	1	
9966	Cover Plate (27-12-14) Cover Plate, at top of Steering Box (S.12-113)	66 27		
9680	Air Bleed Plug, in Cover Plate (21–5–6)	66-37 66-38	1 1	
9681	Washer, on Plug (12-4-17)	66-39	1_	
7600 7661	Thrust Pad, in Cover Plate (-155" thick) (12–11–12)	66-40	1	
7601 7601	Thrust Pad, in Cover Plate (·160" thick) (12-11-16) Thrust Pad, in Cover Plate (·165" thick) (12-11-13)	66-40 66-40	1	
7662	Thrust Pad, in Cover Plate (-170" thick) (12-11-17)	66-40		SELECTIVE SIZES
7602	Thrust Pad, in Cover Plate (-175" thick) (12-11-14)	66-40	1	
7663 7603	Thrust Pad, in Cover Plate (·180" thick) (12-11-18) Thrust Pad, in Cover Plate (·185" thick) (12-11-15)	66-40 66-40	1	
8207	Plunger, in recess at top of Rockershaft (S.24–15)	66-41	1	
8453	Spring, under Rockershaft Plunger (36-7-7)	66-42	1	
8219	Special Bolt, securing Cover Plate to Steering Box (10-2-16)	66–43	1	
8218	Washer, under head of Special Bolt (12-2-6)	66-44	1	
7594	'O' Ring, for Special Bolt, between Cover Plate and Steering Box (27-2-1)	66–45	1	
C.24201	Feed Pipe	66-46	1	
C.16102	Connector, securing Feed Pipe to Bottom End Plate,	66-47	1	
C.2296/1	and for attachment of Hose from Pump Copper Washer, for Connector	66-48	2	
C.13984	Banjo Bolt, securing Feed Pipe to Top Cover	66-49	1	
C.2296/4	Copper Washer, on Banjo Bolt	66-50	2	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24211	STEERING BOX ASSEMBLY		1	FOR L.H. DRIVE CARS ONLY Fitted from Chassis No.
8231	Steering Box, complete with Trunnion Bush, Sleeve and Oil Seal Housing (S.1—139)		1	1B.25003 to 1B.25106 3-4 litre 1B.75033 to 1B.75444 3-8 litre
3987 C.16045	Inner Column and Main Nut Assembly (3–2961) Drop Arm (S.9–154)		1	15.75055 to 15.75444 5.6 little
9965 C.24202	Cover Plate (S.12—111) Feed Pipe		i 1	
	All other items are as Steering Box C.24210			
C.17079	Bolt, securing Steering Box to Front Suspension Cross Member		1	
FG.106/X C.25884	Washer, Spring, on Bolt		1	
	Bolt, securing Steering Box to Front Suspension Cross Member and controlling Steering Lock		1	
JFN.137/L -G.106/X	Nut, on Bolt Washer, Spring, under Nut		1	
C.16037	Bolt, securing Steering Box to Front Suspension Cross Member		1	
C.8737/3 FW.106/T	Nut, Self-Locking, on Bolt Washer, Plain, under Nut		1	
C.19125	DUST SEAL AT TOP OF STEERING BOX	66–51	1	
3316	SEALS KIT FOR POWER-ASSISTED STEERING BOX		1	For use on Chassis No. 1B.1001 to 1B.1481 1B.25003 to 1B.25106 1B.50145 to 1B.51128 1B.75033 to 1B.75444 also on Chassis No.
				1B.50134 and 1B.50138 3·8 litre

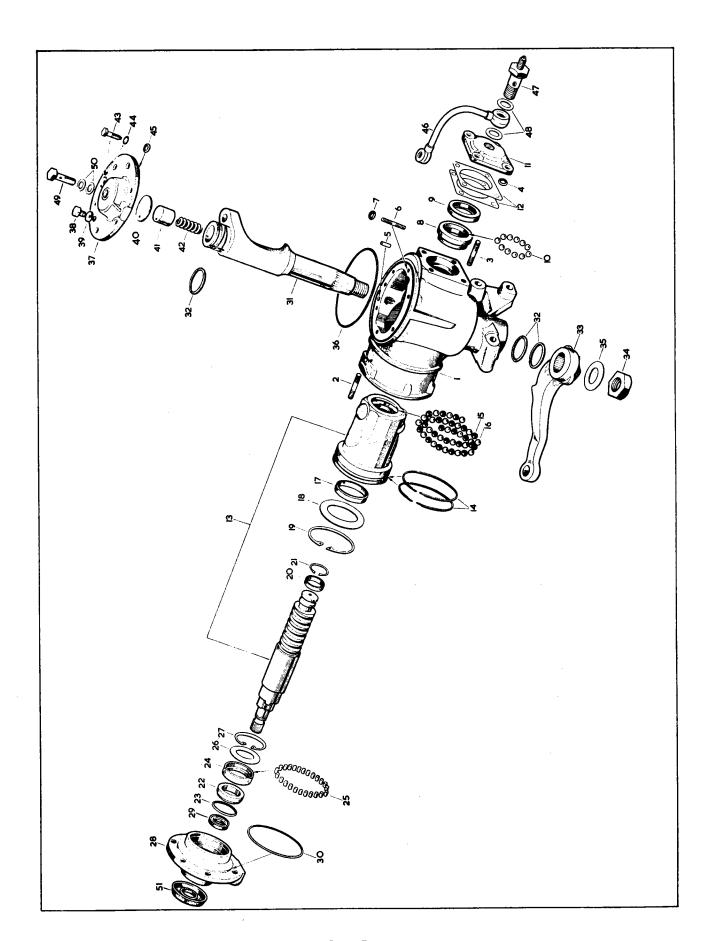


PLATE 66

POWER-ASSISTED STEERING UNIT ('VARAMATIC')

C.26018 STEERING BOX ASSEMBLY (HBE.1500) 1 FOR R.H. DRIVE CARS O	NLY
Feed Pipe Seat (HBD.1510) Screw, sealing Valve Adjustment Aperture at top of Steering Box (HBA.1028) Steering Box (HBA.1028) Steering Box (HBA.1028) Steering Box (HBA.1028) Steering Box (HBA.1058) Steering Box (HBA.1058) Steering Box (HBA.1165) Steering Box (HBA.1165) Steering Box (HBA.1165) Steering Box (HBB.1038) Steering Box (HBB.1032) Steering Box (HBB.1032) Steering Box (HB.1032) Steering Box (HB.1032) Steering Box (HB.1033) Steering Valve Housing to Steering Box (HB.1033) Steering Valve Housing and Top Housing (HBB.1508) Shim (-001" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-002" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Steering Ring (HBA.1018) Steering Ring (HBA.1018) Steering Ring (HBB.1012) Steering Ring (HBB.1012) Steering Ring (HBB.1012) Steering Ring (HBB.1014) Steering Ring (HBB	
10996 Screw, sealing Valve Adjustment Aperture at top of Steering Box (HBA.1028) 11278 Valve and Worm Assembly (HBB.1530) 67-3 1 1 1 1 1 1 1 1 1	
11278	
Company Comp	
100999 Ball Bearing Assembly, supporting Worm at bottom (HBA.1155) Shim (-002" thick) between Bottom Bearing and Steering Box (HBB.1038) Shim (-003" thick) between Bottom Bearing and Steering Box (HBB.1038) Shim (-010" thick) between Bottom Bearing and Steering Box (HBB.1038) Shim (-010" thick) between Bottom Bearing and Steering Box (HBB.1038) Steering Box (HB.1032) Shit (Short) securing Valve Housing to Steering Box (HB.1032) Shit (Long) securing Valve Housing to Steering Box (HB.1032) Shit (-010") thick) between Valve Housing Box (HBB.1038) Shit (-001" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-001" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) SELECTIVE SIZES SELECTIV	
11000/1	
11000/2 Shim (-003" thick) between Bottom Bearing and Steering Box (HBB.1038) 11000/3 Shim (-010" thick) between Bottom Bearing and Steering Box (HBB.1038) 11279 Valve Housing Assembly (HBC.1520) 67−7 1 67−12 As req'd HB.1032) 11004 Bolt (Short) securing Valve Housing to Steering Box (HB.1032) 11004 Bolt (Long) securing Valve Housing to Steering Box (HB.1033) FG.107/X Washer, Spring, on Bolts (S.9030) 67−10 4 67−11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
11000/3 Shim (-010" thick) between Bottom Bearing and Steering Box (HBB.1038) Steering Box (HBB.1038) Steering Box (HBB.1032) 67-7 1 67-8 3 G7-8	
11279	
(HB.1032) 11004 Bolt (Long) securing Valve Housing to Steering Box (HB.1033) FG.107/X Washer, Spring, on Bolts (S.9030) 11280 Alignment Washer, on Worm Shaft, above Valve Housing (HBB.1508) 11005/1 Shim (-001" thick) between Valve Housing and Top Bearing (HBA.1018) 11005/2 Shim (-002" thick) between Valve Housing and Top Bearing (HBA.1018) 11005/3 Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) 11281 Feed Pipe Assembly (HBC.1509) 11281 Feed Pipe Assembly (HBC.1509) 11007 Piston and Rack (HBC.1002) N.S.S. Sealing Ring ('Teflon') on Piston (HBB.1012) N.S.S. O' Ring, inside Sealing Ring (HBB.1014) 67–16 1 USE SEALS KIT 11027	
11004 Bolt (Long) securing Valve Housing to Steering Box (HB.1033) 67-9 1	
FG.107/X 11280 Washer, Spring, on Bolts (S.9030) Alignment Washer, on Worm Shaft, above Valve Housing (HBB.1508) Housing (HBB.1508) Housing (HBA.1018) Shim (-001" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-002" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Housing and Top Bearing (HBA.1018) Feed Pipe Assembly (HBC.1509) Feed Pipe Assembly (HBC.1509) Housing And Top Bearing (HBA.1018) Feed Pipe Assembly (HBC.1509)	
Housing (HBB.1508) 11005/1 Shim (·001" thick) between Valve Housing and Top Bearing (HBA.1018) 11005/2 Shim (·002" thick) between Valve Housing and Top Bearing (HBA.1018) 11005/3 Shim (·010" thick) between Valve Housing and Top Bearing (HBA.1018) 11281 Feed Pipe Assembly (HBC.1509) 11007 Piston and Rack (HBC.1002) N.S.S. Sealing Ring ('Teflon') on Piston (HBB.1012) N.S.S. 'O' Ring, inside Sealing Ring (HBB.1014) Formula (HBC.1027) 67–12 As req'd FORMULA (HBC.1008) FORMULA (HBC.100	
11005/1 Shim (-001" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-002" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Bearing (HBA.1018) Shim (-010" thick) between Valve Housing and Top Bearing (HBA.1018) Bearing (HBA.1018) 67-12 As req'd SELECTIVE SIZES SELECTIVE SIZES As req'd Sealing (HBA.1018) 67-12 As req'd SELECTIVE SIZES Sealing (HBA.1018) 67-13 1 1007	
11005/2 Shim (·002" thick) between Valve Housing and Top Bearing (HBA.1018) Shim (·010" thick) between Valve Housing and Top Bearing (HBA.1018) 67–12 As req'd SELECTIVE SIZES	
11005/3 Shim (·010'' thick) between Valve Housing and Top Bearing (HBA.1018) 67-12 As req'd	
11281 Feed Pipe Assembly (HBC.1509) 67-13 1 11007 Piston and Rack (HBC.1002) 67-14 1 N.S.S. Sealing Ring ('Teflon') on Piston (HBB.1012) 67-15 1 NOT SUPPLIED SEPARAT N.S.S. 'O' Ring, inside Sealing Ring (HBB.1014) 67-16 1 USE SEALS KIT 11027	
N.S.S. Sealing Ring ('Teflon') on Piston (HBB.1012) 67–15 1 NOT SUPPLIED SEPARAT O' Ring, inside Sealing Ring (HBB.1014) 67–16 1 USE SEALS KIT 11027	
N.S.S. 'O' Ring, inside Sealing Ring (HBB.1014) 67-16 1 USE SEALS KIT 11027	
11008 End Plate for Cylinder (HBB.1004) 67—17 1	
and the of the order	FLY
USE SEALS KIT 11026	
11009 Clip, securing End Plate (HBB.1011) 67-19 1	
11010 Plug, adjusting Rack (HBB.1007) 67–20 1 N.S.S. Seal, on Adjusting Plug (HB.1016) 67–21 1 NOT SUPPLIED SEPARAT	FLV
USE SEALS KIT 11026	
11011 Screw, locking Adjusting Plug (HBA.1022) 67–22 1	
11012 Thrust Pad, between Plug and Rack (HBA.1006) 67-23 1	
11013 Sector Shaft and Worm Follower Assembly (HBA.1195) 67–24 1 11014 Top Cover Assembly (HBA.1175) 67–25 1	
11014 Top Cover Assembly (HBA.1175) 67–25 1 11015 Bleed Screw, in Top Cover (HBB.1074) 67–26 1	
N.S.S. Washer, on Bleed Screw (S.9742) 67-27 1 NOT SUPPLIED SEPARAT	
11016 Screw and Lockwasher Assembly, securing Top 67–28 4	
Cover to Steering Box (HBB.1023) N.S.S. Seal, Inner, at bottom of Sector Shaft (HBB.1021) 67–29 1 NOT SUPPLIED SEPARAT	ELY.
N.S.S. Washer, between Inner and Outer Seals (HBB.1039) 67–30 1 USE SEALS KIT 11026	
N.S.S. Seal, Outer, at bottom of Sector Shaft (HBB.1019) 67–31 1	
11017 Circlip, retaining Sector Shaft Seals (HB.1027) 67-32 1	
C.25973 Drop Arm, on Sector Shaft (HBC.1504) 67–33 1	
11018 Nut, securing Drop Arm (S.9309) 67–34 1 11019 Tab Washer Jocking Nut (P.4101) 67–35 1	
11019 Tab Washer, locking Nut (P.4101) 67–35 1	

POWER-ASSISTED STEERING UNIT ('VARAMATIC')

FITTED TO CHASSIS NO. 1B.26241 AND SUBS., 1B.80293 AND SUBS.

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26019	STEERING BOX ASSEMBLY (HBE.1600)		1	FOR L.H. DRIVE CARS ONLY
11282	Steering Box, complete with Sector Shaft, Bush and Feed Pipe Seat (HBD.1610)		. 1	
11283	Valve and Worm Assembly (HBB 1630)		1	
11284 11285	Valve Housing Assembly (HBB.1620)		1	
11024	Feed Pipe Assembly (HBC.1609) Sector Shaft and Worm Follower Assembly (HBA.1205)		1	
11025	Top Cover Assembly (HBA.1215)		i	
C.25974	Drop Arm, on Sector Shaft (HBC.1604)		1	
	All other items are as for Steering Box C.26018			
C.26107	Bolt, securing Steering Box to Front Suspension Cross Member		1	
C.16037	Bolt, securing Steering Box to Front Suspension Cross		2	REQUIRED FOR USE WITH FRONT
0.26392	Member Bolt, securing Steering Box to Front Suspension Cross		1 }	SUSPENSION CROSS MEMBERS C.26433 AND C.26434
G.106/X	Member Washer, Spring, on Bolts			
C.8737/3	Nut, on Bolts		1 2	
.26604	Bolt, securing Steering Box to Front Suspension Cross		1	
.26605	Member Bolt, securing Steering Box to Front Suspension Cross			REQUIRED FOR USE WITH FRONT
	Member		2 }	SUSPENSION CROSS MEMBERS C.26599 AND C.26600
G.106/X	Washer, Spring, on Bolts		3	0.20000 AND 0.20000
1026	SEALS KIT (EXTERNAL SEALS), FOR STEERING BOX (HBA.1185)		1	
	Comprising: —			
	Seat, for Feed Pipe (HBB.1129)		2	
	Seat, for High Pressure Pipe (HBC.1132)		ī	
	Seat, for Low Pressure Pipe (HBB.1124) Rotor Seal, Inner (HBA.1126)		1	
	Rotor Seal, Outer (HBA.1127)		1	
	Seal, under Top Cover (HBA.1031)		1	
	Nut, Self-Locking, for Sector Shaft Adjustment (HBB.1029)		1	
	Washer, on Bleed Screw (S.9742)		1	
	Seal, on Rack Adjusting Plug (HB.1016)		1	
	Seal, around Cylinder End Plate (HB.1013) Sector Shaft Seal, Inner (HBB.1021)		1	
	Sector Shaft Seal, Outer (HBB.1019)		i	
	Washer, between Sector Shaft Seals (HBB.1039)		1	
1027	SEALS KIT (INTERNAL SEALS), FOR		1	
	STEERING BOX (HBA.190)			
	Comprising: —			
	'O' Ring, on Valve Housing (HB.1131)		1	
	Sealing Ring ('Teflon') on Valve Sleeve (HBA.1107)		3 plus	
	Sealing Ring ('Teflon') on Valve Sleeve (HBA.1107) Sealing Ring ('Teflon') on Piston (HBB.1012)			

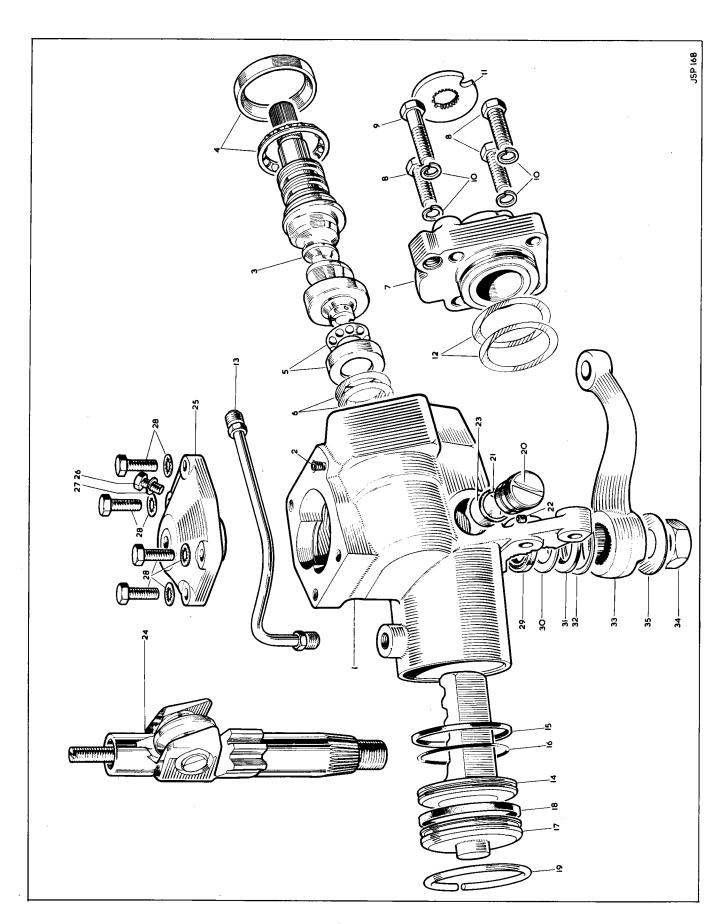


PLATE 67

OIL PUMP FOR POWER-ASSISTED STEERING UNIT

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23751	OIL PUMP ASSEMBLY		1	NOT REQUIRED ON L.H. DRIVE
i w	(HE.3709/10015F/23)			CARS FITTED WITH C.42 DYNAMO Fitted to Chassis No.
10234	Body Assembly (HE.6883/18)	68-1	1	1B.1482 and subs. 3-4 litre
8789	Plate, at rear of Body (HE.2853)	68-2	1	1B.50001 to 1B.50144 3.8 litre
8790	Screw and Lockwasher, securing End Plate to Body (HE.3544/11/16)	68–3	4	except Chassis No.
9976	Flow Control Valve Assembly (HE.5892/100)	68-4	1	1B.50134 and 1B.50138 3⋅8 litre
8791	Return Spring, for Flow Control Valve (HE.2836)	68–5 68–6	1 1	
9729 9730	Cap, securing Flow Control Valve in Body (HE.5732) 'O' Ring, for Cap (HE.5734)	68-7	i	
10235	'O' Ring (Small) for By-Pass aperture (HE.6252)	68–8	i	
8795	Cam Set, (HE.5322/37) (comprising Cam Insert, Carrier and Rollers)	68–9	1	:
8796	Peg, locking Cam Insert in Body (HE.2845)	6810	1	
8797	'O' Ring (Large) between Body and Cover (HE.3631)	68-11	1	
8800	Shaft, operating Pump (HE.3824)	68-12	1	
8801	Drive Pin, between Shaft and Roller Carrier (HE.3730)	68–13	1	
7552 7553	Circlip, on Shaft (HE.1181) Thrust Button, in Cover, at bottom of Shaft	68-14 68-15	1	•
9393	(HE.1194) Cover Assembly (HE.3527/A)	68-16	1	
8788	Dowel, in Cover (HE.3538)	68-17	2	
8803	Screw (Socket Head) securing Cover to Body (HE.3544/1)	68–18	6	
FC.104/X	Washer, Spring, on Screws (4975)		6	
7545	Gasket, for Venturi Tube (HE.1322)	68-19		
9737	Banjo, on Cover (HE.4889)	68-20		
9738 880 6	Banjo Bolt, securing Banjo to Cover (HE.4888) Fibre Washer, under head of Banjo Bolt (HE.3213)	68-21 68-22	1	
		·		
10234	BODY ASSEMBLY (HE.6883/18)	681	1	
7560	Oil Seal, for Drive Shaft (HE.3545)	68–23	1	
C.23385	OIL PUMP ASSEMBLY		1	L.H. DRIVE CARS ONLY
	(HE.3709/10015F/23)			Fitted to Chassis No.
	All individual items as C.23751			1B.25001 to 1B.25002 1B.25107 and subs. 1B.75001 to 1B.75032 1B.75445 and subs.
C.24214 10041	OIL PUMP ASSEMBLY (HE.3709/8515F/23) Flow Control Valve Assembly (HE.5892/85) All other items as C.23751		1	NOT REQUIRED ON L.H. DRIVE CARS FITTED WITH C.42 DYNAMO Fitted from Chassis No. 1B.1001 to 1B.1481 3-4 litre 1B.50145 to 1B.51128 3-8 litre also to Chassis No. 1B.50134 and 1B.50138 3-8 litre

OIL PUMP FOR POWER-ASSISTED STEERING UNIT

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23348	OIL PUMP ASSEMBLY (HE.3709/8515F/23)		1	L.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.25003 to 1B.25106 3·4 litre
10041	Flow Control Valve Assembly (HE.5892/85)		1	1B.75033 to 1B.75444 3-8 litre
	All other items as C.23751			
10236	REPAIR KIT FOR OIL PUMP (HE.5321/17)		1	
	Comprising: —			
	7560 Oil Seal 10235 'O' Ring 8797 'O' Ring 9730 'O' Ring 7545 Gasket 8806 Washer			

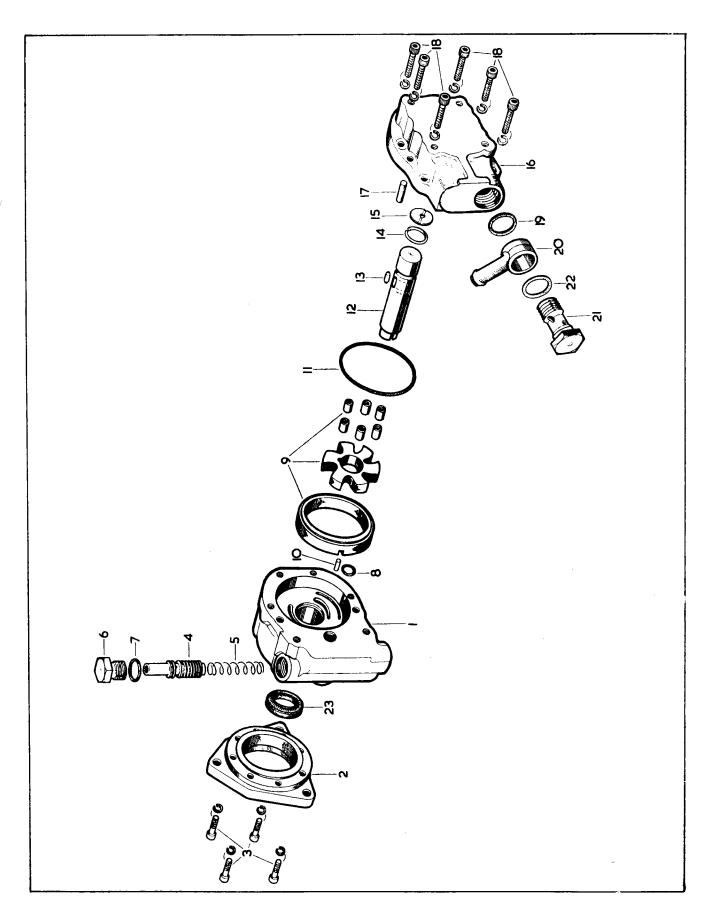


PLATE 68

HYDRAULICS FOR POWER-ASSISTED STEERING

Part No.	Description	Plate No.	No. per Unit	Remarks
C.16189/1	RESERVOIR ASSEMBLY FOR OIL FEED TO STEERING BOX (HE.4142/2)	69-1	1	
8281 7753 7751 7752 7545	Filler Cap, complete with Level Indicator (HE.2960) Gasket, on Cover Bolt (HE.1324) Gasket, under Cover (HE.1306) Filter (Purolator MFH.117) (HE.1307) 'O' Ring, between Reservoir Body and Mounting Bracket (HE.1322)	69-2 69-3 69-4 69-5 69-6	1 1 1 1 2	
9595	Adaptor, at bottom of Reservoir for Oil Feed to Pump (HE.5379)	69-7	1	
9597 9596 9345	'O' Ring, on Adaptor (HE.5391) Adaptor, at bottom of Reservoir for Oil Return from Steering Box (HE.5380)	69-8 69-9	1 1	
C.16195 C.16196 UFB.125/14R C.8737/1 FW.104/T C.26482 UFS.125/5R FW.104/T C.8737/1 UFS.125/13 FW.104/T C.26484 C.10126 C.21930 C.8737/1	'O' Ring, on Adaptor (HE.5390) Inner Mounting Plate, for Reservoir Outer Mounting Plate, for Reservoir Bolt, securing Reservoir to L.H. Front Wing Valance Nut, Self-Locking, on Bolt Washer, Plain, under Nuts Mounting Bracket, for Reservoir Screw, Set, securing Mounting Bracket to Body Washer, Plain, on Setscrews Nut, Self-Locking, on Setscrews Screw, Set, securing Reservoir to Mounting Brackets Washer, Plain, on Setscrews Distance Tube Rubber Mounting Washer, Plain, at each side of Rubber Mountings Nut, Self-Locking, on Setscrews	69-10	1 1 3 3 3 3 3 3 3 3 3 6 3	NOT REQUIRED WHEN STEERING BOXES C.26018 AND C.26019 ARE FITTED REQUIRED WHEN C.26018 AND C.26019 STEERING BOXES ARE FITTED AT CHASSIS NOS. 1B.8682 and subs. 1B.26241 and subs. 1B.9539 and subs. 1B.80293 and subs.
C.24267	HOSE, FROM RESERVOIR TO PUMP	69-11	1]	NOT REQUIRED WHEN
C.2905/2	Clip, securing Hose to Reservoir and Pump	69–12	2	C.48 DYNAMO IS FITTED
C.26398	HOSE, FROM RESERVOIR TO PUMP		1]	REQUIRED WHEN C.26018 AND
C.2905/3	Clip, securing Hose to Reservoir and Pump		2	C.26019 STEERING BOXES ARE FITTED AT CHASSIS NOS. 1B.8682 and subs. 1B.26241 and subs. 1B.59539 and subs. 1B.80293 and subs. 3-8 litre
C.20430	HOSE, FROM RESERVOIR TO PUMP		1]	FOR USE WHEN C.48 DYNAMO
C.2905/2	Clip, securing Hose to Reservoir and Pump		2	IS FITTED TO SPECIAL ORDER
C.18415	HOSE, FROM PUMP TO STEERING BOX FEED	69–13	1	R.H. DRIVE CARS ONLY Fitted from Chassis No. 18.1001 to 18.4503 3.4 litre 18.50001 to 18.54907 3.8 litre

HYDRAULICS FOR POWER-ASSISTED STEERING

Part No.	Description	Plate No.	No. per Unit	Remarks
C.25563	HOSE, FROM PUMP TO STEERING BOX FEED		1	R.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.4504 to 1B.8681 3.4 litre 1B.54908 to 1B.59538 3.8 litre
C.26404	HOSE, FROM PUMP TO STEERING BOX FEED		1	R.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.8682 and subs. 3-4 litre 1B.59539 and subs. 3-8 litre
C.1040/3 DAZ.408/10C	Clip, securing Hose to Front Suspension Cross Member Screw, Self-Tapping, securing Clip	69-14	1	
C.16187	HOSE, FROM PUMP TO STEERING BOX FEED		1	L.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.25001 to 1B.25603 3·4 litre 1B.75001 to 1B.78103 3·8 litre
C.25564	HOSE, FROM PUMP TO STEERING BOX FEED		1	L.H. DRIVE CARS ONLY Fitted from Chassis No. 18.25604 to 18.26240 3-4 litre 18.78104 to 18.80292 3-8 litre
C.26405	HOSE, FROM PUMP TO STEERING BOX FEED		1	L.H. DRIVE CARS ONLY Fitted to Chassis No. 18.26241 and subs. 3-4 litre
C.9627 C.1040/31 JFN.125/L C.724 FW.104/T	Rubber Mounting, securing Hose to Valance Clip, on Rubber Mounting Nut, securing Rubber Mounting and Clip Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers		1 1 2 2 2 1	1B.80293 and subs. 3-8 litre Fitted from Chassis No. 1B.25001 to 1B.25047 3-4 litre 1B.75001 to 1B.75144 3-8 litre
UFS.125/3R C.724 FW.104/T	Screw, Set, securing Rubber Mounting and Clip to Dynamo Bracket Washer, Shakeproof, on Setscrew Washer, Plain, under Shakeproof Washer		1 1 1 1 1 j	Fitted to Chassis No. 1B.25048 and subs. 3·4 litre 1B.75145 and subs. 3·8 litre
C.26401	HOSE, STEERING BOX TO OIL COOLER		1	R.H. DRIVE CARS EQUIPPED WITH C.26018 P.A. STEERING UNIT
2.2905/1	Clip, securing Hose		1	Fitted to Chassis No. 1B.8682 and subs. 3-4 litre 1B.59539 and subs. 3-8 litre
C.26402	HOSE, STEERING BOX TO OIL COOLER		1	L.H. DRIVE CARS EQUIPPED WITH C.26019 P.A. STEERING UNIT
C.2905/1	Clip, securing Hose		1	Fitted to Chassis No. 1B.26241 and subs. 3-4 litre 1B.80293 and subs. 3-8 litre

HYDRAULICS FOR POWER-ASSISTED STEERING

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26403	HOSE, COOLER TO RESERVOIR		1]	Fitted to Chassis No.
C.2905/2	Clip, securing Hose		2	1B.8682 and subs. 3.4 litre 1B.26241 and subs. 3.4 litre 1B.59539 and subs. 3.8 litre
C.26387 C.26385	Clip, securing Cooler Hoses to Front Engine Mounting Sleeve, for Cooler Hoses at Clip on Front Engine Mounting		1 2	R.H. DRIVE CARS ONLY
C.26406 C.26407 UFS.119/5R	Bracket, on Steering Idler fixings, anchoring Pipes Clip, securing Pipes to Bracket Screw, Set, through Clip		1 1 1	Fitted to Chassis No. 1B.8682 and subs. 3·4 litre 1B.59539 and subs. 3·8 litre
C.13857	BANJO, ON END PLATE, FOR CONNECTION OF HOSE TO RESERVOIR	69–15	1	
C.15273 C.2296/1	Banjo Bolt, securing Banjo to End Plate Copper Washer, at each side of Banjo	69-16 69-17		
C.16098	HOSE, FROM BANJO ON END PLATE TO RESERVOIR	69–18	1	
C.2905/2 C.1040/16 DAZ.408/10C	Clip, securing Hose to Banjo and Reservoir Clip, securing Hose to Front Suspension Cross Member Screw, Self-Tapping, securing Clip	69–19	2 1 1	R.H. DRIVE CARS ONLY
C.16099	HOSE, FROM BANJO ON END PLATE		1)	
	TO RESERVOIR		'	L.H. DRIVE CARS ONLY
C.2905/2	Clip, securing Hose to Banjo and Reservoir		2	

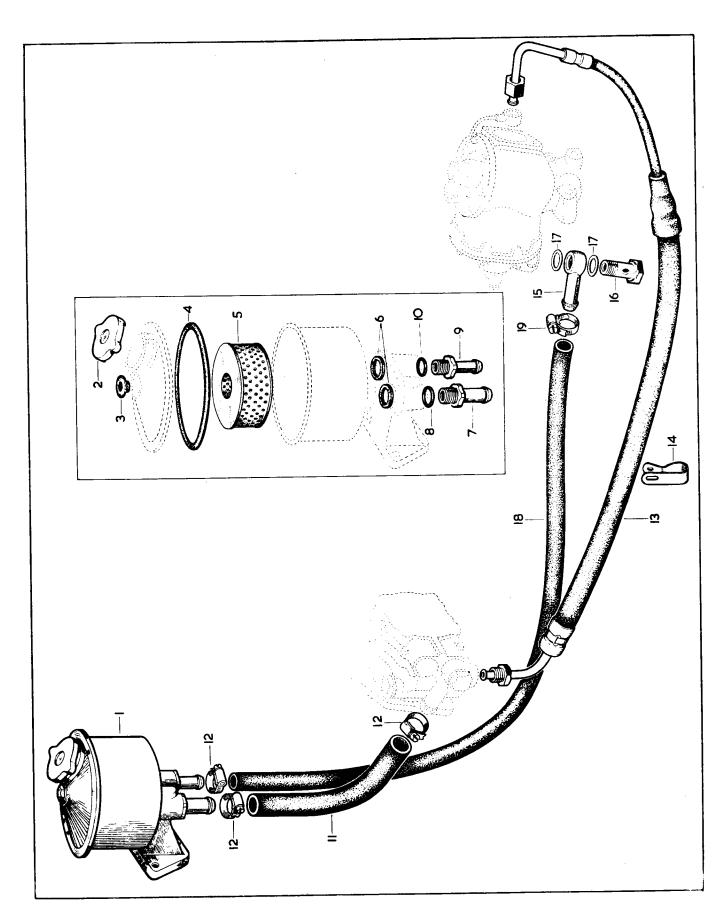


PLATE 69

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23605/2	LOWER STEERING COLUMN ASSEMBLY (01/501450)	70–1	1	NOT REQUIRED WHEN POWER-ASSISTED STEERING IS FITTED
9612 5426	End Yoke (01/206012) Journal Assembly, connecting End Yoke to Lower	70-2 70-3	1	
10756 9614 9615 10757 10758	Steering Column (01/500582 or KO.5—GB.1) Socket, at upper end of Column (01/245647) Nylon Roller, for Universal Joint of Socket (01/245387) Circlip, retaining Rollers to Pivot Pin (01/245439) End Plate, for Socket (01/245648) Screw (Socket Head) securing End Plate to Socket	70-4 70-5 70-6 70-7 70-8	1 2 2 1 4	
10759 9616 10760 10761	(245817) Washer, Spring, on Screws (245677) Gaiter, at upper end of Column (01/245437) Clip, securing Gaiter to Socket (245625) Clip, securing Gaiter to Column (245626)	70-9 70-10 70-11 70-12	4 1 1 1	
UFB.131/12R	Bolt, securing Steering Column Top Joint to Upper Steering Column		1	
UFB.131/14R C.8737/2	Bolt, securing End Yoke to Steering Box Nut, Self-Locking, on Bolts		1 2	
C.23605/4	LOWER STEERING COLUMN ASSEMBLY (01/501452)		1	REQUIRED ONLY FOR R.H. DRIVE CARS FITTED WITH POWER-ASSISTED STEERING
10061	End Yoke (01/206163)			STEERING
	All other items are as for Lower Steering Column C.23605/2			
UFB.131/12R	Bolt, securing Steering Column Top Joint to Upper Steering Column		1	
C.8737/2 UFB.131/11R C.16518	Nut, Self-Locking, on Bolt Bolt, securing End Yoke to Steering Box Nut, Self-Locking, on Bolt		1 1 1	
C.23605/3	LOWER STEERING COLUMN ASSEMBLY (01/501449)		1	REQUIRED ONLY FOR L.H. DRIVE CARS FITTED WITH POWER-ASSISTED STEERING
10762	End Yoke (01/206175)		1	
	All other items are as for Lower Steering Column C.23605/2			
UFB.131/12R	Bolt, securing Steering Column Top Joint to Upper Steering Column		1	
UFB.131/14R C.8737/2	Bolt, securing End Yoke to Steering Box Nut, Self-Locking, on Bolts		1 2	
C.26431/4	LOWER STEERING COLUMN ASSEMBLY		1	REQUIRED FOR R.H. DRIVE CARS FITTED WITH C.26018 POWER- ASSISTED STEERING ONLY
11976	End Yoke (01/206278) at lower end of column			AT CHASSIS NO. 1B.8682 and subs. 3.4 litre
	All other items are as for Lower Steering Column C.23605/2			1B.59539 and subs. 3·8 litre

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26431/3	LOWER STEERING COLUMN ASSEMBLY		1	REQUIRED FOR L.H. DRIVE CARS FITTED WITH C.26019 POWER- ASSISTED STEERING ONLY
11975	End Yoke (01/206277) at lower end of column		1	AT CHASSIS NO. 1B.26241 and subs. 3·4 litre 1B.80293 and subs. 3·8 litre
	All other items are as for Lower Steering Column C.23605/2			
5426	JOURNAL ASSEMBLY, CONNECTING END YOKE TO LOWER STEERING COLUMN (01/500582 OR KO.5-GB.1)		1	
8048	Circlip, retaining Bearing Races (01/245324 or KO.5-7-GB.19)		4	
C.22705	UPPER STEERING COLUMN ASSEMBLY	_	1	NOT REQUIRED FOR CARS FITTED WITH AUTOMATIC TRANSMISSION Fitted from Chassis No.
C.22706 C.23593	Outer Tube Assembly Bearing (Plastic) at top of Outer Tube	70-1 70-1		1B.1001 to 1B.4533 3.4 litre
C.23592 C.22707	Bearing (Plastic) at bottom of Outer Tube Inner Column	70-1 70-1	6 1	1B.50001 to 1B.54954 3.8 litre
C.20163	Shaft, inside Inner Column for attachment of Steering Wheel Stop Button, restricting movement of Shaft	70–1 70–1		
C.16676 C.15419 8671	Locknut, clamping Shaft to Inner Column Split Collet, retained inside Steering Column Locknut	70-1 70-2	9 1	SUPPLIED COMPLETE WITH CIRCLIP
C.18235	Circlip (supplied with Split Collet)	70–2	1 1	C.18235
C.22708	UPPER STEERING COLUMN ASSEMBLY		1	REQUIRED ONLY FOR R.H. DRIVE CARS FITTED WITH AUTOMATIC TRANSMISSION
C.22718	Outer Tube Assembly		1	Fitted from Chassis No. 1B.1001 to 1B.4533 3.4 litre
	All other items are as for Upper Steering Column C.22705			1B.50001 to 1B.54954 3·8 litre
C.22709	UPPER STEERING COLUMN ASSEMBLY		1	REQUIRED ONLY FOR L.H. DRIVE CARS FITTED WITH AUTOMATIC TRANSMISSION
C.22719	Outer Tube Assembly		1	Fitted from Chassis No. 1B.25001 to 1B.25605 3·4 litre
	All other items are as for Upper Steering Column C.22708			1B.75001 to 1B.78126 3·8 litre
C.26036	UPPER STEERING COLUMN ASSEMBLY		1	NOT REQUIRED FOR CARS FITTED WITH AUTOMATIC TRANSMISSION Fitted from Chassis No.
C.26033	Outer Tube Assembly		1	1B.4534 to 1B.6091 3.4 litre
	All other items are as for Upper Steering Column C.22705			1B.54955 to 1B.56877 3.8 litre

OR R.H. DRIVE CARS JTOMATIC
is No. .6091 3·4 litre
B.56877 3·8 litre
OR L.H. DRIVE CARS JTOMATIC
is No. B.25787 3·4 litre
B.78908 3·8 litre
R CARS FITTED IC TRANSMISSION No.
ubs. 3.4 litre
subs. 3.8 litre
I. DRIVE CARS FITTED G.' AUTOMATIC
is No. .8444 3·4 litre
B.59528 3·8 litre
I. DRIVE CARS FITTED .G.' AUTOMATIC
is No. B.26240 3·4 litre
B.80287 3·8 litre
IND L.H. DRIVE CARS MODEL 35 ANSMISSION AT
ubs. 3.4 litre subs. 3.8 litre subs.

Part No.	Description	Plate No. per No. Unit Remarks
	UPPER STEERING COLUMN ASSEMBLY (Cont'd)	
C.23762/1 C.23762/2 C.20126 C.20127	Thrust Bearing (Nylon) retaining Inner Column in Outer Tube (·312"/·314" thick) Thrust Bearing (Nylon) retaining Inner Column in Outer Tube (·314"/·316" thick) Retaining Ring, for Thrust Bearing Spring Clip, securing Retaining Ring	70-22 1 70-22 1 SELECTIVE SIZES 70-23 1 70-24 1
C.26025	CLAMP, ON DIRECTION INDICATOR SWITCH SCREWS, ADJUSTING UPPER BEARING	1
C.26023/1 C.26023/2 UFN.119/L	Spacer, at lower end of Clamp (-188" thick) Spacer, at lower end of Clamp (-160" thick) Nut, locking Clamp	1 SELECTIVE SIZES
C.26251	SUPPORT BRACKET MOUNTING UPPER STEERING COLUMN TO DASH	1 Fitted to Chassis No. 1B.8445 and subs. 1B.26241 and subs. 1B.59529 and subs. 3.8 litre
UFS.125/4R C.724	Screw, Set, securing Bracket Washer, Shakeproof, on Setscrew	4 1B.80288 and subs.∫ 3 0 111 e 4
C.17754	SCREW PLATE ASSEMBLY, MOUNTING UPPER STEERING COLUMN TO DASH	70–25 1
FW.105/T FG.105/X UFN.131/L C.17753 C.16370	Washer, Plain, on Screws Washer, Spring, on Screws Nut, securing Upper Column to Screw Plate Spacer, for Upper Column Bracket Shim, for adjustment of Upper Steering Column at Upper Bracket	2 2 2 70–26 As req'd 70–27 As req'd
C.22450	LOCK AND IGNITION SWITCH ASSEMBLY ON STEERING COLUMN	70-28 1 SUPERSEDED BY C.27875
11242 11243	Switch Assembly only Screw, securing Switch Assembly	1 1

Part No.	Description	Plate No.	No. per Unit	Remarks
C.33190	LOCK AND IGNITION SWITCH ASSEMBLY ON STEERING COLUMN		1	SUPERSEDES C.22450 FITTED TO CARS EXPORTED TO
11242	Switch Assembly only		1	GERMANY OR SWEDEN ALSO SUPPLIED TO SPECIAL ORDER See also Optional Extras
BD.12010	BRACKET ASSEMBLY, LOWER, MOUNTING UPPER STEERING COLUMN TO DASH	70–29	1	NOT REQUIRED FOR L.H. DRIVE AUTOMATIC TRANSMISSION CARS
BD.27497	Gasket, under Mounting Bracket	70–30	1	·
BD.18587	BRACKET ASSEMBLY, LOWER, MOUNTING UPPER STEERING COLUMN TO DASH		1	REQUIRED ON L.H. DRIVE CARS EQUIPPED WITH AUTOMATIC
BD.27497 UFN.125/L C.724 FW.104/T	Gasket, under Mounting Bracket Nut, on screw of Mounting Bracket Washer, Shakeproof, under Nut Washer, Plain, under Shakeproof Washer		1 1· 1 1	TRANSMISSION ONLY
UFS.125/4R C.724 C.2905/4	Screw, Set, securing Lower Mounting Bracket to Dash Washer, Shakeproof, on Setscrews Clip, securing Upper Column in Bracket	70–31	3 3 1	
C.7878	SPLIT CONE, ON INNER COLUMN SHAFT, SEATING STEERING WHEEL	70–32	2 halves	
C.18758	STEERING WHEEL (17" DIAMETER)	70–33	1	
C.7879 C.15885 C.11820/7	Nut, securing Steering Wheel to Inner Column Shaft Special Washer, under Nut Palnut, locking Nut	70–34 70–35 70–36	1 1 1	
C.11746	EARTH CONTACT, FOR OPERATION OF HORN (348313)	70–37	1	
UCS.313/3R	Screw, Set, securing Earth Contact to Bracket on Upper Column Outer Tube		1	
UCN.113/L C.721	Nut, on Setscrew Washer, Shakeproof, under Nut		1 1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.15665	HORN SLIP RING ASSEMBLY, ON INNER COLUMN (348252/B)		1	
C.10317 C.15666 C.10319 C.10320 C.8761 C.8156	Slip Ring only (348276) Cable, complete with Contact (54944464) Rotor, bottom half (348275) Rotor, top half (348274) Contact, for Cable (348266) Spring, inside top half of Rotor (348267)	70-38 70-39 70-40 70-40 70-41 70-42	1 1 1 1 1	SUPPLIED ONLY IN PAIRS TO PART NO. 8295 (54300638)
C.15666	CABLE ASSEMBLY, FOR HORN SLIP RING (54944464)	70–39	1	
8974 8975 8976 8977	Conical Spring, at top of Cable (331006) Plain Washer, at top of Conical Spring (132384) Insulating Bush, under Conical Spring (54300436) Circlip, retaining Conical Spring on Cable (154324)		1 1 1	
C.8157	CONTACT ASSEMBLY, FOR HORN SLIP RING (348262/A)		1	
C.8158 C.8159 C.8161 C.8160 C.10650	Contact Holder (348269) Contact (348268) Bolt, securing Contact to Holder (136444) Nut, on Bolt (348270) Rubber Sleeve, insulating Contact from Steering Column Outer Tube (348272)	70-43 70-44 70-45 70-46 70-47	1 1 1	
C.13024	Insulating Strip (Fibre) protecting Contact from above (348486)	70–48	1	
C.12194	Dowler Eyelet, for Horn Contact (188818)	70–49	1	
C.25257	DIRECTION INDICATOR/HEADLAMP FLASHER SWITCH (34803/A)	70–50	1	Fitted from Chassis No. 1B.1001 to 1B.6091 1B.25001 to 1B.25787 1B.50001 to 1B.56877 1B.75001 to 1B.78908 See also Electrical Equipment
C.25555	DIRECTION INDICATOR/HEADLAMP FLASHER SWITCH (35532/B-131.SA)			Fitted to Chassis No. 1B.6092 and subs. 1B.25788 and subs. 1B.56878 and subs. 1B.78909 and subs. 3.8 litre
C.25668 BD.22668	Insulating Strip, for Direction Indicator Switch Stud (Nylon) securing Insulating Strip to Upper Steering Column	7051 7052		See also Electrical Equipment Fitted to Chassis No. 1B.3366 and subs. 1B.25490 and subs. 1B.53667 and subs. 1B.77497 and subs. See also Electrical Equipment

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26025	CLAMP, ON DIRECTION INDICATOR SWITCH FIXING SCREWS, ADJUSTING UPPER COLUMN TOP BEARING	70 –53	1	Fitted to Chassis No. 1B.4534 and subs. 1B.25606 and subs. 1B.54955 and subs. 1B.78127 and subs. SPACERS C.26023/1 AND C.26023/2 ARE
C.26023/1 C.26023/2	Spacer, at upper end of Clamp (·188" thick) Spacer, at upper end of Clamp (·160" thick)	7054 7054		SELECTIVE SIZES FOR CLAMP ADJUSTMENT
UFN.119/L	Nut, locking Clamp at lower end	70-55	1	
C.22457	STRIKER DRIVE CLIP, RETURNING DIRECTION INDICATOR CONTROL TO NEUTRAL POSITION	7056	1	Fitted from Chassis No. 1B.1001 to 1B.6091 1B.25001 to 1B.25787 1B.50001 to 1B.56877 1B.75001 to 1B.78908 3.8 litre
C.25538	STRIKER DRIVE CLIP, RETURNING DIRECTION INDICATOR CONTROL TO NEUTRAL POSITION		1	Fitted to Chassis No. 1B.6092 and subs. 1B.25788 and subs. 1B.56878 and subs. 3.8 litre
C.14007/1 C.723/A C.23008	Screw, Set, securing Striker Drive Clip Washer, Shakeproof, on Setscrews Special Washer, under Shakeproof Washers		2 2 2	1B.78909 and subs.
C.16792	UPPER SWITCH COVER ASSEMBLY AT CENTRE OF STEERING WHEEL (WITH JAGUAR MOTIF)	70–57	1	FOR STANDARD TRANSMISSION CARS
C.20794	LOWER SWITCH COVER AT CENTRE OF STEERING WHEEL	70–58	3 1	
C.16791	UPPER SWITCH COVER ASSEMBLY AT CENTRE OF STEERING WHEEL (WITH INDICATOR PLATE INSCRIBED 'OVERDRIVE')	70–57	7 1	FOR OVERDRIVE TRANSMISSION CARS
C.20793	LOWER SWITCH COVER AT CENTRE OF STEERING WHEEL	7058	3 1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.16790	UPPER SWITCH COVER ASSEMBLY AT CENTRE OF STEERING WHEEL (WITH INDICATOR PLATE INSCRIBED 'P.N.D.L.R.')	70–57	1	FOR AUTOMATIC TRANSMISSION CARS
C.20792	LOWER SWITCH COVER AT CENTRE OF STEERING WHEEL	70–58	1	
C.16460 C.15830	Screw, Set, clamping Upper and Lower Covers Washer, Plain, on Setscrews		2 2	
BD.13713/2	Screw, Set, securing Lower Switch Cover to Upper Steering Column		3	
C.15830	Washer, Plain, on Setscrews		3	

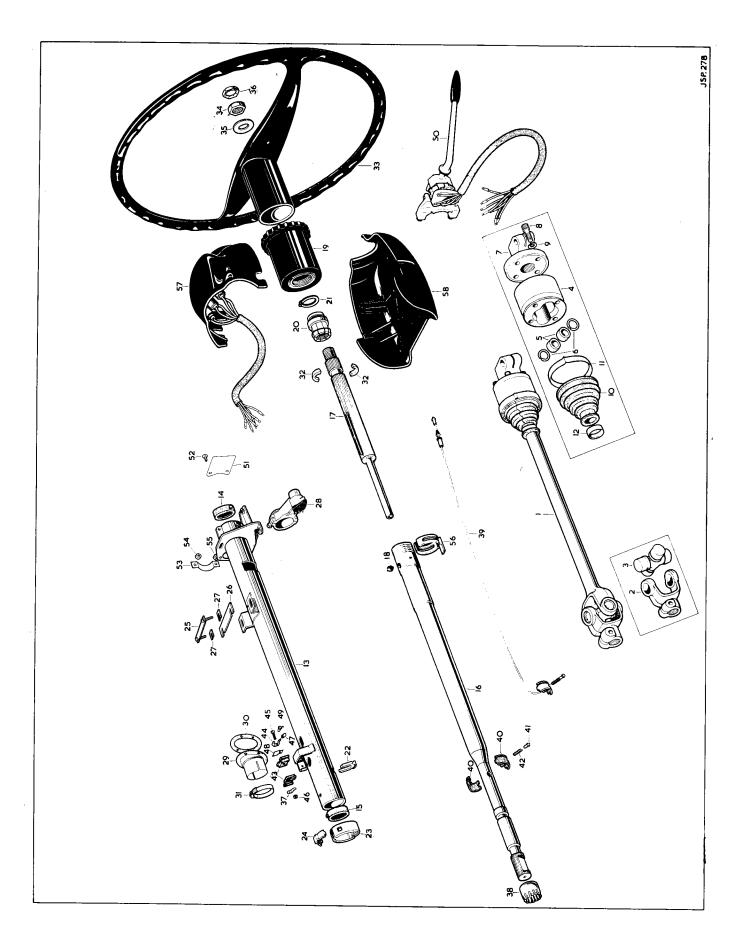


PLATE 70

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.9190 1B.25001 TO 1B.26306 3.4 LITRE 1B.50001 TO 1B.80375 3.8 LITRE

		.2630 6]		1B.75001 TO 1B.80375
Part No.	Description	Plate No.	No. per Unit	Remarks
C.25709	R.H. FRONT CALIPER ASSEMBLY		1	C.25709 IS NOT SERVICED, USE 11846
10094	Caliper and Piston Assembly (VBO.9550)	55-1	1	CALIPER ASSEMBLY LESS FRICTION
10095	Piston and Cylinder Assembly (VBO 9552/A)	55-2	i	PADS. COMPONENTS OF C.25709 ARE AVAILABLE
10096	Bolt, securing Cylinder to Caliper (VBO.8448)	55-3	4	AND AVAILABLE
C.724 10097	Washer, Shakeproof, on Bolts (VBO.6101/L) Pad Support, R.H. (VBO.9221)	55-4	4	
10098	Pad Support, N.H. (VBO.9221) Pad Support, L.H. (VBO.9222)	555	2	
10099	Bolt, securing Pad Supports at bottom of Calipers (VBO.9057)	55–6 55–7	2 2	
10100	Nut, on Bolts (VBO.9068)	55-8	2	
10101 10102	Washer, Shakeproof, under Nuts (VBO.6101/H) Screw, securing Pad Supports at top of Calipers (VBO.9058)	55-9 55-10	2 2	
C.723	Washer, Shakeproof, on Screws (VBO.6101/F)	55-11	2	
10103	Friction Pad Kit (VBO.9747/N)	55-12	_	SET OF FOUR
10104	Stop Plate Assembly, for Friction Pads (VBO.9970)	55-13	1	
10105	Pin, retaining Friction Pads and Stop (VBO.9727)	55-14		
10106 11375	Clip, retaining Pin (VBO.9562) Bleed Screw (VBO.9223)	55-15		
10108	Bridge Pipe Assembly (VBO.9946)	55-16		
C.11231	Bracket, fixing Hydraulic Pipe (VB.20531)	55—17 55—18		
C.25710	L.H. FRONT CALIPER ASSEMBLY		1	C 25710 IS NOT SERVICED, LIGH
			1	C.25710 IS NOT SERVICED, USE 11845 CALIPER ASSEMBLY LESS
10109 10110	Piston and Cylinder Assembly (VBO.9552/B) Bridge Pipe Assembly (VBO.9947)		1	FRICTION PADS. COMPONENTS OF C.25710 ARE AVAILABLE
	All other items as R.H. Front Caliper C.25709			
10094	CALIPER AND PISTON ASSEMBLY (VBO.9550)	55–1	2	
10111	D: (1/00 0000)			
10111 10112	Piston only (VBO.9300) Seal Kit (comprising Piston Seal and Dust Seal) (VB.20157)	55–19 55–20	2 2	
10095	PISTON AND CYLINDER ASSEMBLY FOR R.H. FRONT CALIPER (VBO.9552/A)	55–2	1	
10111	Piston only (VBO.9300)	FF 40		
0112	Seal Kit, comprising Piston Seal and Dust Seal (VB.20157)	55–19 55–20	1	
0109	PISTON AND CYLINDER ASSEMBLY FOR L.H. FRONT CALIPER (VBO.9552/B)		1 ·	
0111	Di			•
0111 0112	Piston only (VBO.9300) Seal Kit (comprising Piston Seal and Dust Seal) (VB.20157)		1	
2.7569	Shim (-004" thick) for adjustment of Front Calipers (8LO.2405)	55-21	As req'd	
2.11723	Shim (·010" thick) for adjustment of Front Calipers (8LO.2411)	5521	As req'd	CHOOSE SHIMS OF DESIRED THICKNESS
2.11723/1 2.22770	Shim (-030" thick) for adjustment of Front Calipers Bolt, securing Front Calipers to Stub Axle Carriers (7SO.2705)	55–21	As req'd 2 i	Fitted from Chassis No. 1B.1001 to 1B.1837 1B.25001 to 1B.25229 1B.50001 to 1B.51606 1B.75001 to 1B.75988 3-8 litre

FRONT BRAKES

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.9190 1B.25001 TO 1B.26306 3.4 LITRE

1B.50001 TO 1B.59652 1B.75001 TO 1B.80375

	,			
Part No.	Description	Plate No.	No. per Unit	Remarks
	PISTON AND CYLINDER ASSEMBLY FOR L.H. FRONT CALIPER (VBO.9552/B) (Cont'd)			
0.23728	Bolt , securing Front Calipers, Brake Hose Brackets and Disc Shields to Stub Axle Carriers (7SO.2708)		2	Fitted to Chassis No. 1B.1838 and subs. 1B.25230 and subs. 1B.51607 and subs. 3.8 litre
c.22767	Bolt, securing Front Calipers and Steering Arms to		2	1B.75989 and subs.
FG.108/X C.837	Stub Axle Carriers (7SO.2704) Washer, Spring, on Setscrews Wire, locking Setscrews		4 As req'o	d
.23484	DISC FOR FRONT CALIPERS (8LO.5313)	55–22	2	
:.13546 :.24119/4	Bolt, securing Discs to Front Hubs (7SO.2637) Nut, Self-Locking, on Bolts (8SO.1543)		10 10	
c.23724	SHIELD ASSEMBLY, UPPER, FOR R.H. FRONT BRAKE DISC	55–2 3	1	Fitted from Chassis No. 1B.1838 to 1B.2410 1B.25230 to 1B.25317 3.4 litre
C.23725	SHIELD ASSEMBLY, UPPER, FOR L.H. FRONT BRAKE DISC		1]	1B.51607 to 1B.52384 3.8 litre
c.24903	SHIELD ASSEMBLY, UPPER, FOR R.H. FRONT BRAKE DISC		1	Fitted to Chassis No. 1B.2411 and subs. 1B.25318 and subs.
2.24904	SHIELD ASSEMBLY, UPPER, FOR L.H. FRONT BRAKE DISC		1	1B.52385 and subs. 3.8 litre
JFS.150/6R	Screw, Set, securing Upper Disc Shields to Stub Axle		4	Fitted to Chassis No. 1B.1838 and subs. 1B.25230 and subs.
G.108/X	Carriers Washer, Spring, on Setscrews		4 }	1B.51607 and subs.] 1B.75989 and subs.]
2.23729	SHIELD ASSEMBLY, LOWER, FOR R.H. FRONT BRAKE DISC	5524	1	Fitted to Chassis No. 1B.1838 and subs. 1B.25230 and subs. 1B.51607 and subs.
C.23730	SHIELD ASSEMBLY, LOWER, FOR L.H. FRONT BRAKE DISC		1	1B.75989 and subs.
0.23723	Clip, retaining Lower Disc Shields to Stub Axle Carriers	55-25	5 2	
C.8737/1	Nut, Self-Locking, securing Clips to Lower Shields and Lower Shields to Upper Shields		4	

FRONT BRAKES

FITTED TO CHASSIS NO. 1B.9191 AND SUBS. R.H.D., 1B.26307 AND SUBS. L.H.D. 3-4 LITRE 1B.59653 AND SUBS. R.H.D., 1B.80376 AND SUBS. L.H.D. 3-8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks
11911	R.H. FRONT CALIPER ASSEMBLY, LESS FRICTION PADS (64032479LP)		1	
11365 11366 11368 10106 11370 1675	Outer Piston (64325809) Inner Piston (64325438) Pin, retaining Friction Pads (64325022) Clip, retaining Pins (64325009) Bleed Screw (64470445) Dust Cap, on Bleed Screw (363400)		2 1 2 2 1 1	
11910	L.H. FRONT CALIPER ASSEMBLY, LESS		1	
	FRICTION PADS (64032478LP) Individual items are as for Caliper Assembly 11911			
C.27176	Bolt, Special (long) securing Caliper and Steering Arm		2	
C.26932 FW.107/T FG.107/X C.837	to Vertical Link Bolt, Special (short) securing Caliper to Vertical Link Washer, Plain, on short Bolts Washer, Spring, on Bolts Wire, locking Caliper Bolts		2 2 4 As reg'd	
C.27177/1 C.27177/2 C.27177/3	Shim (-004" thick) between Calipers and Steering Arm Shim (-010" thick) between Calipers and Steering Arm Shim (-030" thick) between Calipers and Steering Arm		As req'd As req'd As req'd	- SELECTIVE SIZES
11776	FRICTION PAD KIT (SET OF 4 PADS) (64325750DX)		1	
11371	SEALS KIT, FOR FRONT CALIPERS (SP.2511)		1	
C.27024	DISC, FOR FRONT CALIPERS		2	
C.13546 C.24119/4	Bolt, securing Discs to Front Hubs (7SO.2637) Nut, Self-Locking, on Bolts (8SO.1543)		10 10	
C.26933	DUST SHIELD AND BRAKE HOSE MOUNTING BRACKET ASSEMBLY, R.H. UPPER, FOR BRAKE DISC		1	
C.26937	DUST SHIELD, R.H. LOWER, FOR BRAKE DISC		1	

FRONT BRAKES

FITTED TO CHASSIS NO. 1B.9191 AND SUBS. R.H.D., 1B.26307 AND SUBS. L.H.D. 3.4 LITRE 1B.59653 AND SUBS. R.H.D., 1B.80376 AND SUBS. L.H.D. 3.8 LITRE

Part No.	Description	Plate No.	No. per Unit	Remarks	
C.26934	DUST SHIELD AND BRAKE HOSE MOUNTING BRACKET ASSEMBLY, L.H. UPPER, FOR BRAKE DISC		1		
C.26938	DUST SHIELD, L.H. LOWER, FOR BRAKE DISC		1		
UFS.143/6R	Screw, Set, securing Upper Dust Shields to Vertical		2		
FG.107/X	Links Washer, Spring, on Setscrews		2		
C.23723 C.8737/1	Clip, on Studs of Lower Dust Shields Nut, on Studs		4 4		

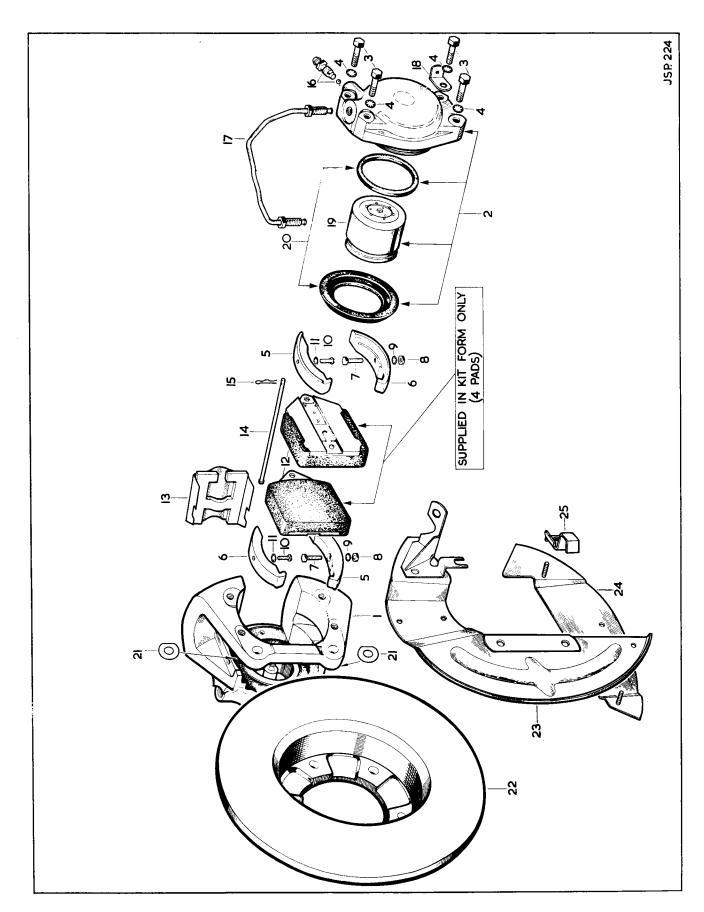


PLATE 55

Part No.	Description	Plate No. per No. Unit Remarks
C.22724	R.H. REAR CALIPER ASSEMBLY (VB.1394/A)	1 C.22724 IS NOT SERVICED. USE 11848
10113 10114 10096 C.724 10097 10098 10099	Caliper and Piston Assembly (VBO.9728/A) Piston and Cylinder Assembly (VBO.9730/A) Bolt, securing Cylinder to Caliper (VBO.8448) Washer, Shakeproof, on Bolts (VBO.6101/L) Pad Support, R.H. (VBO.9221) Pad Support, L.H. (VBO.9222) Bolt, securing Pad Supports at bottom of Calipers (VBO.9057)	CALIPER ASSEMBLY LESS FRICTION PADS. COMPONENTS OF C.22724 ARE AVAILABLE Fitted from Chassis No. 18.1001 to 18.9490 18.25001 to 18.26306 3.4 litre 18.50001 to 18.59652 18.75001 to 18.80375 3.8 litre
10100 10101 10102	Nut, on Bolts (VBO.9068) Washer, Shakeproof, under Nuts (VBO.6101/H) Screw, securing Pad Supports at top of Calipers (VBO.9058)	56-8 2 56-9 2 > 56-10 2
C.723 10103 10116 10117	Washer, Shakeproof, on Screws (VBO.6101/E) Friction Pad Kit (VBO.9747/N) Stop Plate Assembly, for Friction Pads (VBO.9992)	5611 2 5612 1 SET OF FOUR 5613 1
10117 10106 10107 10118	Pin, retaining Friction Pads and Stop (VBO.9726) Clip, retaining Pin (VBO.9562) Bleed Screw (VBO.9223) Bridge Pipe Assembly (VBO.9714)	56-14 1 56-15 1 56-16 1 56-17 1
C.27119 🛶 .	R.H. REAR CALIPER ASSEMBLY (64032667)	1 Fitted to Chassis No. 1B.9191 and subs.
11372	Piston (64325436)	2 1B.59653 and subs.
N.S.S. N.S.S.	Seal, for Pistons (64326112) Dust Seal, for Pistons (64325069)	1B.80376 and subs. 3 0 little 2 NOT SUPPLIED SEPARATELY. 2 USE SEALS KIT 11376
11373 11368 11369 11374 11375 1675	Friction Pad Kit (64325738/DX) Pin, retaining Friction Pads (64325022) Clip, retaining Pins (64325009) Bridge Pipe Assembly (64476853) Bleed Screw (64470444) Dust Cap, on Bleed Screw (363400)	(SP.2505) 1 SET OF 4 PADS 2 1 1
C.22725	L.H. REAR CALIPER ASSEMBLY (VB.1394/B)	C.22725 IS NOT SERVICED. USE 11847 CALIPER ASSEMBLY LESS
10119 10120 10121	Caliper and Piston Assembly (VBO.9728/B) Piston and Cylinder Assembly (VBO.9730/B) Bridge Pipe Assembly (VBO.9715)	FRICTION PADS. COMPONENTS OF C.22725 ARE AVAILABLE Fitted from Chassis No. 1 B.1001 to 1B.9190 1B.25001 to 1B.26306 3.4 litre
	All other items as R.H. Rear Caliper C.22724	1B.50001 to 1B.59652 1B.75001 to 1B.80375 3-8 litre
C.27118	L.H. REAR CALIPER ASSEMBLY (64032666)	1 Fitted to Chassis No. 1B.9191 and subs. 1B.26307 and subs.
	Individual items are as for R.H. Rear Caliper Assembly C.27119	1B.59653 and subs. 3.8 litre

art No.	Description	Plate No. per No. Unit Remarks	
137.6	SEALS KIT FOR REAR CALIPERS (SP.2505)	1B.26307 and subs.	litre
	Comprising: — Seal, for Pistons 4 off Dust Seal, for Pistons 4 off Dust Cap, for Bleed Screws 2 off	1B.59653 and subs. 3.8 1B.80376 and subs.	litre
.1919/2	Distance Piece, at fixings of Rear Calipers to Adaptor Plates	4	
.13198	Shim (-005" thick) between Distance Pieces and Adaptor Plates, for adjustment of Rear Calipers	As req'd	
13199	Shim (-020" thick) between Distance Pieces and Adaptor Plates, for adjustment of Rear Calipers	As req'd SELECTIVE SIZES	
C.26981 FG.107/X C.21126	Bolt, securing Rear Calipers to Adaptor Plates Washer, Spring, on Bolts Wire, locking Bolts	4 4 As req'd	
0113	CALIPER AND PISTON ASSEMBLY R.H. REAR (VBO.9278/A)	561 1	
0122 0123	Piston only (VBO.9732) Seal Kit (comprising Piston Seal and Dust Seal) (VB.20054)	56–18 1 56–19 1	
			•
0119	CALIPER AND PISTON ASSEMBLY L.H. REAR (VBO.9728/B)	1 Fitted from Chassis No. 1B.1001 to 1B.9190 1B.25001 to 1B.26306	3-4 litre
10122 10123	Piston only (VBO.9732) Seal Kit (comprising Piston Seal and Dust Seal) (VB.20054)	1 1B.50001 to 1B.59652 1B.75001 to 1B.80375	3·8 litre
10114	PISTON AND CYLINDER ASSEMBLY FOR R.H. REAR CALIPER (VBO.9730/A)	56-2 1	
10122 10124	Piston only (VBO.9732) Seal Kit (comprising Piston Seal and Dust Seal) (VBO.9934)	56-18 1 56-19 1	
10120	PISTON AND CYLINDER ASSEMBLY FOR L.H. REAR CALIPER (VBO.9730/B)	1 Fitted from Chassis No. 1B.1001 to 1B.9190 1B.25001 to 1B.26306 1B.50001 to 1B.59652	≻ 3·4 litre - 3·8 litre
10122 10124	Piston only (VBO.9732) Seal Kit (comprising Piston Seal and Dust Seal) (VBO.9934)	1B.75001 to 1B.80375 1 1	
C.13198	Shim (-005" thick) for adjustment of Rear Calipers	56-20 As req'd CHOOSE SHIMS OF	-ce
C.13199	(VBO.1333) Shim (-020" thick) for adjustment of Rear Calipers	56-20 As req'd DESIRED THICKNE	:55
	(VBO.1334)		
C.22755	Screw, Set, securing Rear Calipers to Final Drive Unit Housing	4	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.22817	ADAPTOR PLATE FOR R.H. REAR CALIPER ADAPTOR PLATE FOR L.H. REAR CALIPER	56-21	1	Fitted from Chassis No. 1B.1001 to 1B.9190 1B.25001 to 1B.26306 1B.50001 to 1B.59652 1B.75001 to 1B.80375 3.8 litre
C.22859	ADAPTOR PLATE FOR REAR CALIPERS		2	Fitted to Chassis No. 1B.9191 and subs. 1B.26307 and subs. 1B.59653 and subs. 1B.80376 and subs.
C.22726	R.H. HANDBRAKE MECHANISM ASSEMBLY (VBM.4272/A)	56-22	1	R.H. DRIVE CARS ONLY
10125 9328 8938 10126 8940 8836 8837 8838 8980 8840 8841 L.102/4U 9334 9335 9335 9336 BD.2906/3 9749 L.102.5/8U	R.H. Inner Pad Carrier Assembly (VBM.5347/A) R.H. Outer Pad Carrier Assembly (VBO.8235/A) Anchor Pin, for Return Spring (VBO.8157) Operating Lever Assembly (VBO.9948) Return Spring (VBO.8190) Pawl Assembly (VBO.7995) Tension Spring, for Pawl (VBO.7367) Anchor Pin, for Tension Spring (VBO.7385) Adjusting Nut (VBO.7667) Friction Spring, on Adjusting Nut (VBO.7588) Hinge Pin, securing Operating Lever (VBO.7289) Split Pin, through Hinge Pin Protection Cover Assembly, rear (VBO.8467) Protection Cover Assembly, front (VBO.8215) Bolt, securing Protection Covers (VBO.6015/G) Washer, on Bolt (VBO.6100/D) Bolt, securing Pad Carriers (VBO.8805) Split Pin, retaining Bolt	56-23 56-24 56-25 56-26 56-27 56-29 56-30 56-31 56-32 56-35 56-35 56-35 56-36 56-37 56-38 56-39 56-40	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C.22727	L.H. HANDBRAKE MECHANISM ASSEMBLY (VBM.4272/B)		1	R.H. DRIVE CARS ONLY
10127 9329 9330	L.H. Inner Pad Carrier Assembly (VBM.5347/B) L.H. Outer Pad Carrier Assembly (VBO.8235/B) Operating Lever Assembly (VBO.8379)		1 1 1	
	All other items as Mechanism C.22726			
C.22764	R.H. HANDBRAKE MECHANISM ASSEMBLY (VBM.4273/A)		1	L.H. DRIVE CARS ONLY
9330	Operating Lever Assembly (VBO.8379)		1	
	All other items as Mechanism C.22726			

Part Nö.	Description	Plate No.	No. per Unit	Remarks
C.22765	L.H. HANDBRAKE MECHANISM ASSEMBLY (VBM.4273/B)		1	L.H. DRIVE CARS ONLY
10127 9329	L.H. Inner Pad Carrier Assembly (VBM.5347/B) L.H. Outer Pad Carrier Assembly (VBO.8235/B)		1 1	
	All other items as Mechanism C.22726			
8016 9750 9751	Bolt, securing Handbrake Mechanism (VBO.4190) Retraction Plate (VBM.4646/2) Tab Washer, locking Bolts (VBO.4225)	56-41 56-42 56-43	2	
9245	HANDBRAKE MECHANISM REPAIR KIT (VBO.8737/R)		1	
	(Comprising four Friction Pads)			
10418	Bolt, securing Handbrake Friction Pads to Carriers (VBO.8216)		4	
AN.102/L C.723/A	Nut, on Bolts Washer, Shakeproof, under Nuts (VBO.6101/F)		4 4	
C.20326	DISC FOR REAR CALIPER	56-44	2	Fitted from Chassis No. 1B.1001 to 1B.9190 1B.25001 to 1B.26306 1B.50001 to 1B.59652 1B.75001 to 1B.80375 3.8 litre
C.26779	DISC ASSEMBLY FOR REAR CALIPER		2	Fitted to Chassis No. 1B.9191 and subs. 1B.26307 and subs. 1B.59653 and subs. 1B.80375 and subs.

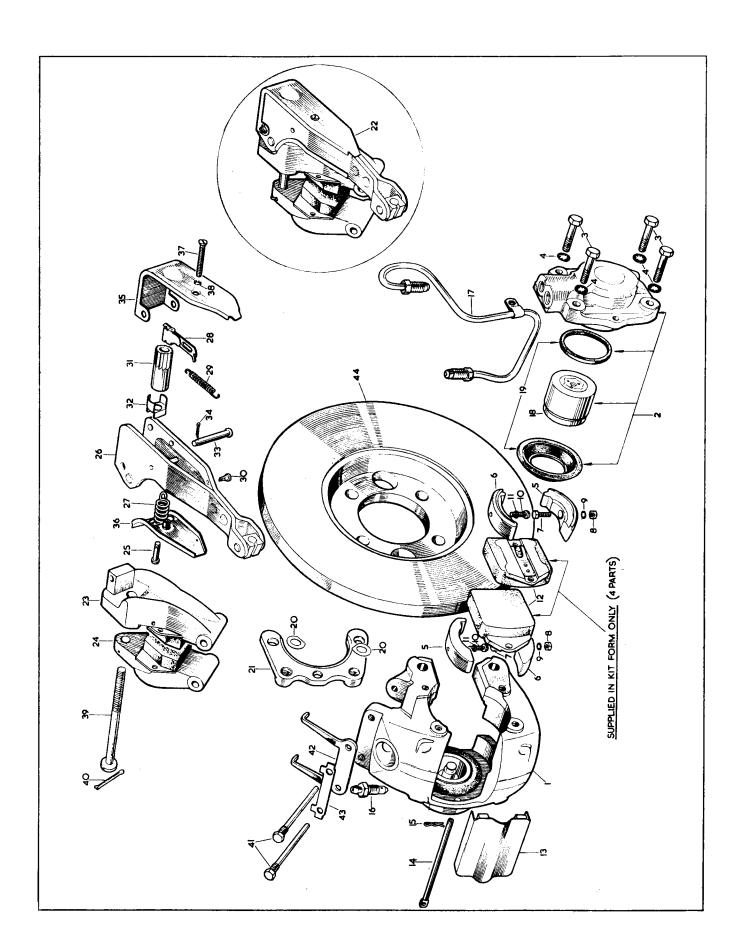


PLATE 56

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2100 AND 1B.25001 TO 1B.25285 3.4 LITRE 1B.50001 TO 1B.52036 AND 1B.75001 TO 1B.76291 3.8 LITRE

EXCEPT CHASSIS NO. 1B.1975, 1B.25260 AND 1B.76209

ALSO FITTED TO CHASSIS NO. 1B.52071, 1B.52074, 1B.52080 AND 1B.52081 1B.76309, 1B.76310 AND 1B.76371

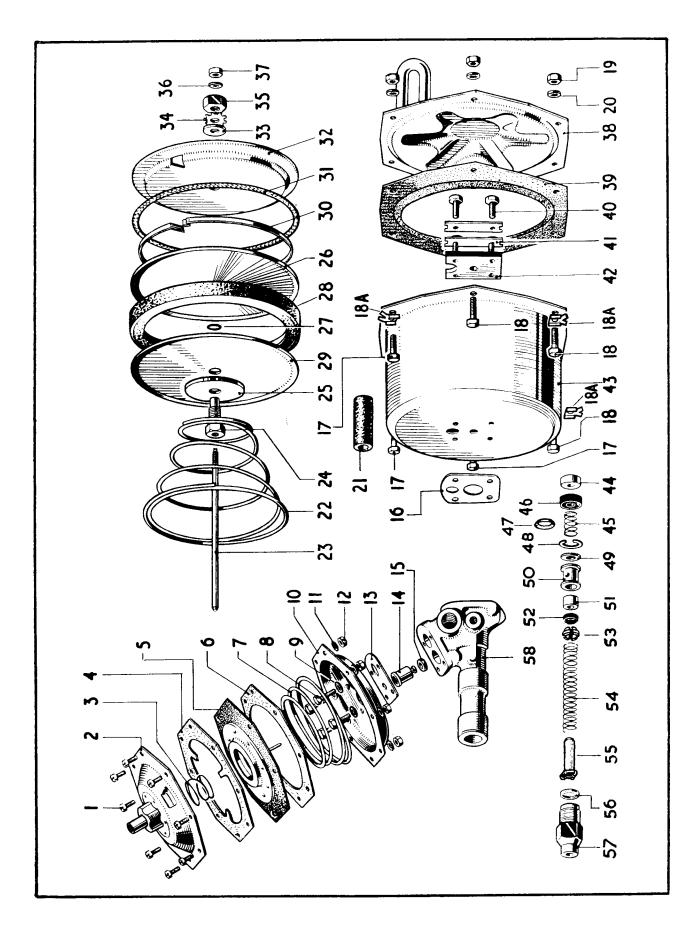
Part No.	Description	Plate No.	No. pei Unit	r Remarks
C.19612	BRAKE VACUUM SERVO ASSEMBLY (4257–552)		1	
AS.302/4H	Screw, securing Cover to Valve Housing	57-1	8	
9205	(K.14303/RP) Cover and Valve Assembly (106176)	57-2	1	
7163	Return Spring, for Diaphragm (89832)	57-3	i	
9206	Gasket, between Cover and Diaphragm (93737)	57-4	i	
9207	Diaphragm (93949)	57-5	1	
7160	Gasket, between Diaphragm and Valve Housing (88718)	576	1	
7167	Balance Spring, under Diaphragm (88734)	57-7	1	
UFS.125/4H	Screw, Set, securing Valve Housing to Slave Cylinder Body (K.23502/RP)	57-8	4	
C.739	Washer, Shakeproof, on Bolts	57-9	4	
7169	Valve Housing (88805)	57-10	1	
C.721	Washer, Shakeproof, under Nuts	57-11	8	
AN.102/L	Nut, on Screws, securing Valve Cover (K.18604)	57-12	8	
7168	Gasket, between Valve Housing and Slave Cylinder Body (88801)	57–13	1	
7161	Valve Piston (88719)	57 –14	1	
8814	Seal, for Valve Piston (3862-423)	57-15	1	
6383	Gasket, between Slave Cylinder Body and Main Cylinder (32737)	57–16	1	
UFS.125/4R	Screw, Set (Short) securing Cover to Main Cylinder (K.23502/RP)	57-17	3	
UFS.125/9R	Screw, Set (Long) securing Cover to Main Cylinder and for mounting Servo Unit (K.23508/RP)	57–18	3	
7754	Tab Washer, locking Long Bolts (9936)	57–18		
UFN.125/L	Nut, on Bolts	5719	6	
C.724	Washer, Shakeproof, under Nuts	57-20	6	
7159	Hose, connecting Main Cylinder to Valve Cover (88199)	57–21	1	
7170	Return Spring, for Main Cylinder Piston (88806)	57-22	1	
7145	Push Rod, operating Main Cylinder Piston (86753)	57-23	1]	
7691	Adjuster Nut, on Push Rod (88023)	5724	1 [
7273	Locating Washer, for Adjuster Nut (88022)	57-25	1	
7692 7142	Outer Piston Plate, in Main Cylinder (88731) O' Ring, between Piston Plates, on Adjuster Nut	5726 5727	1 1	
0205	(25844)	F7 00	1	
8385 7693	Rubber Cup, for Main Cylinder Piston (107419)	57-28	1	MAY BE OBTAINED AS A
71 4 3	Inner Piston Plate, in Main Cylinder (88732) Piston Ring, in Main Cylinder (82138)	57-29 57-30	1 >	COMPLETE ASSEMBLY TO PART
7141	Wick, around Piston Ring (25835/20.5)	57–30 57–31	i	No.7146 (88799)
7694	End Stop, for Main Cylinder Piston (88733)	57-31 57-32	i	
FW.108/T	Plain Washer, under Shakeproof Washers (K.20809)	57-32 57-33	i	
C.743	Washer, Shakeproof, under Nut	57-34	i	
UFN.150/L	Nut, securing Main Piston Assembly	57-35	1	
2538	Copper Gasket, under Nut (KL.44509)	57-36	1	
UFN.125/L	Nut, on Push Rod (K.24101)	57-37	ز 1	
7140	Cover and Pipe, for Main Cylinder (88798)	57-38	1	·
8414	Gasket, between Cover and Main Cylinder (106213)	57–39	1	
UFS.131/6R	Screw, Set, securing Abutment Plate inside Main Cylinder (K.23603)	57–40	4	
6386	Plate, locking Bolts (82454)	57-41	2	
6385	Abutment Plate, inside Main Cylinder (32739)	57-42	1	
7137	Main Vacuum Cylinder (88807)	57-43	1	
6382	Spigot, for Slave Cylinder Piston (32736)	57-44	1	
7164	Spring (Short) between Seal and rear of Distance Piece (9295)	57-45	1	
6402	Seal, between Spring and Spigot (85946)	57-46	1	
7896	Spreader, for Seal (90860)	57-47	1	
6444	Circlip, locating Short Spring (86158)	57-48	1	
7171	Washer, behind Distance Piece (96462)	57-49	1	
7165	Distance Piece, between Piston and Washer (97266)	57-50	1	
6380	Piston, for Slave Cylinder (82601)	57-51	1	
6379	Seal, between Piston and Spring Guide (92328)	57-52	1	
9209	Guide, for Main Spring in Slave Cylinder (109579)	57-53	1	
7156	Main Spring, in Slave Cylinder (91861)	57-54	1	
9210	Spring Support, at end of Slave Cylinder (109580)	57-55	1	
C.11356	Copper Gasket, sealing Adaptor in end of Slave Cylinder (KL.44526)	57–56	1	
7166 7155	Adaptor, in end of Slave Cylinder (88728) Slave Cylinder Body (88764)	57-57 57-58	1 1	
	, :=, :==::		-	

FITTED FROM CHASSIS NO. 1B.1001 TO 1B.2100 AND 1B.25001 TO 1B.25285 3.4 LITRE 1B.50001 TO 1B.52036 AND 1B.75001 TO 1B.76291 3.8 LITRE

EXCEPT CHASSIS NO. 1B.1975, 1B.25260 AND 1B.76209

ALSO FITTED TO CHASSIS NO. 1B.52071, 1B.52074, 1B.52080 AND 1B.52081 1B.76309, 1B.76310 AND 1B.76371

Part No.	Description	Plate No.	No. per Unit	Remarks	
8055	REPAIR KIT FOR BRAKE VACUUM SERVO (KL.72548)		1		
8415	REPAIR KIT FOR MAIN CYLINDER PISTON (KL.72565)		1		
9211	REPAIR KIT FOR AIR CONTROL VALVE (KL.72551)				



FITTED TO CHASSIS NO. 1B.2101 AND SUBS., 1B.25286 AND SUBS. 3-4 LITRE 1B.52037 AND SUBS., 1B.76292 AND SUBS. 3-8 LITRE

EXCEPT CHASSIS NO. 18.52071, 18.52074, 18.52080, 18.52081, 18.76039 18.76310 AND 18.76371

ALSO FITTED TO CHASSIS NO. 1B.1975, 1B.25260 AND 1B.76209

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24707	BRAKE VACUUM SERVO ASSEMBLY (4258–422)		1	See also Brake Controls
10793	Cover and Valve Assembly (4316-611)	58–1	1	
10794	Return Spring, for Air Valve (109849)	58-2	1	
10795	Air Filter (3256-218)	58-3	1	
10796	Guide, inside Air Filter (3528-275)	58-4	1	
10797	Washer (Sorbo) at top of Air Filter (3853-225)	58–5	1	
10798	Cap, retaining Filter and Return Spring to Valve Cover (4326-654)	58–6	1	
9206	Gasket, between Cover and Diaphragm (93737)	58-7	1	
9207	Diaphragm, for Air Valve (93949)	58-8	1	
7163	Return Spring, for Diaphragm (89832)	589	1	
7167	Balance Spring, under Diaphragm (88734)	58-10	1	
7160	Gasket, between Diaphragm and Valve Housing (88718)	58-11	1	
AS.302/4H	Screw, Set, securing Cover and Diaphragm to Valve Housing (K.14303/RP)	58–12	8	
AN.102/L	Nut, on Setscrews (K.18604/RP)	58-13	8	
C.738	Washer, Shakeproof, under Nuts (K.19404)	58-14	8	
7169	Valve Housing (88805)	58-15	1	
7168	Gasket, between Valve Housing and Slave Cylinder Body (88801)	58-16	1	
UFS.125/4R	Screw, Set, securing Valve Housing to Slave Cylinder Body (K.23502/RP)	58–17	4	
C.724	Washer, Shakeproof, on Setscrews (K.19405)	58-18	4	
7161	Valve Piston (88719)	58-19	1	
8814	Seal, on Valve Piston (3862–423)	58-20	1	
10799	Servo Shell (3677—457)	58-21	1	
6383	Gasket, between Shell and Slave Cylinder Body (32737)	5822	1	
6385 UFS.131/6R	Abutment Plate, Inside Shell (32739) Screw, Set, securing Shell and Abutment Plate to Slave Cylinder Body (K.23602)	58-23 58-24	1 4	
6386	Plate, locking Setscrews (82454)	58-25	2	
10800	Main Diaphragm (3818-415)	58-26	1	
10801	Support Plate; for Main Diaphragm (3288-523)	58-27	1	
7170	Return Spring, for Main Diaphragm (88806)	58-28	1	
10802	End Cover, Pipe, and Stud Assembly (4326–650)	58-29	1	
10803	Hose, connecting End Cover to Valve Cover (84795)	58–30	1	
10804	Push Rod, operating Slave Cylinder Piston (3423–244)	58 –31	1	
10805	Key, retaining Push Rod in Diaphragm Support Plate (3625–215)	58–32	1	•
6382	Spigot, for Push Rod (32736)	58-33	1	
6402	Seal, on Push Rod, adjacent to Spigot (85946)	58-34	1	
7896	Spreader, for Seal (90860)	58-35	1	
7164	Spring, behind Seal Spreader (92954)	58-36	1	
644 4 10806	Circlip, locating Spring (113067) Washer, between Circlip and Distance Piece	58-37 58-38	1 1	
10807	(3525–232) Distance Piece, between Piston and Washer	58-39	1	
7155	(3652–213) Slave Cylinder Body (88764)	58-40	1	
6380	Piston, in Slave Cylinder (82601)	58-40 58-41	1	
6379	Seal, for Piston (92328)	58-42	i	
7156	Main Spring, in Slave Cylinder (109881)	58-43	i	
9209	Spring Support, adjacent to Piston Seal (109579)	58-44	1	
9210	Spring Support, at end of Slave Cylinder (109580)	58-45	1	
7166	Adaptor, in end of Slave Cylinder (88728)	58-46	1	
C.11356	Washer (Copper) on Adaptor (KL.44526)	58–47	1	
C.24936	Grommet, in Cowl, for Servo Mounting		2	
C.24937	Spacing Collar, inside Grommets Washer, Plain, at each side of Grommets		2	
FW.105/T	Washer, Plain, at each side of Grommets		4	
C.8737/2	Nut, Self-Locking, securing Servo to Cowl		2	

FITTED TO CHASSIS NO. 1B.2101 AND SUBS., 1B.25286 AND SUBS. 3-4 LITRE 1B.52037 AND SUBS., 1B.76292 AND SUBS. 3-8 LITRE

EXCEPT CHASSIS NO. 1B.52071, 1B.52074, 1B.52080, 1B.52081, 1B.76039 1B.76310 AND 1B.76371

ALSO FITTED TO CHASSIS NO. 1B.1975, 1B.25260 AND 1B.76209

Part No.	Description	Plate No.	No. per Unit	Remarks	
10808	REPAIR KIT, FOR AIR CONTROL VALVE (SSB.1011)		1		
10809	REPAIR KIT, FOR BRAKE VACUUM SERVO (SSB.1015)		1		

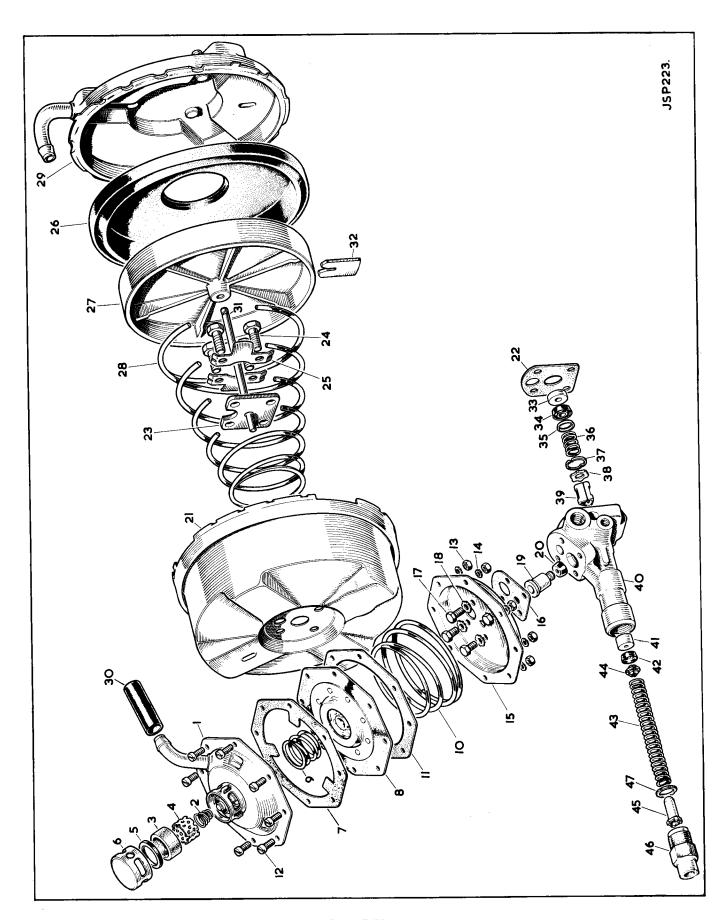


PLATE 58

RESERVAC TANK FOR BRAKE SERVO

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24910	RESERVAC TANK FOR BRAKE SERVO	59-1	1	
C.22425	SUPPORT ROD FOR RESERVAC TANK	59-2	1	Fitted from Chassis No. 1B.1001 to 1B.2100 1B.25001 to 1B.25285 1B.50001 to 1B.52036 1B.75001 to 1B.76291 3.8 litre
C.2 4918 UFS.119/4R UFN.119/L C.723/A	SUPPORT ROD FOR RESERVAC TANK Screw, Set, securing Support Rod to Body Nut, on Setscrew Washer, Shakeproof, under Nut		1 1 1 1	Fitted to Chassis No. 1B.2101 and subs. 1B.25286 and subs. 1B.52037 and subs. 1B.76292 and subs. 3.8 litre
C.24913	STONEGUARD ASSEMBLY FOR RESERVAC TANK	59-3	1	
UFS.119/4R UFN.119/L C.723/A	Screw, Set, securing Stoneguard to Reservac Tank Nut, on Setscrews Washer, Shakeproof, under Nuts		3 3 3	
UFS.131/6R C.8737/2 FW.105/T	Screw, Set, securing Tank and Stoneguard to Chassis Member under R.H. Front Wing Nut, Self-Locking, on Setscrew and Stud Washer, Plain, under Nuts		1 2 2	
C.27306	CHECK VALVE ASSEMBLY ON RESERVAC TANK	59–4	1	
C.14963	HOSE FROM CHECK VALVE TO BRAKE SERVO	59–5	1	
C.15886/5	Clip, securing Hose to Check Valve and Banjo on Brake Servo	59–6	2	
0.14717 0.11356 0.11421	Banjo, for connection of Hose to Brake Servo Copper Washer, at each side of Banjo (KL.44526) Bolt, securing Banjo (30352)	59-7 59-8 59-9	1 2 1	
C.20113	HOSE FROM CHECK VALVE TO TEE PIECE	59–10	1	
0.15886/5	Clip, securing Hoses to Check Valve and Tee Piece	59-11	3	

RESERVAC TANK FOR BRAKE SERVO

Part No.	Description	Plate No. per No. Unit	Remarks
C.23211	TEE PIECE AT JUNCTION OF HOSES	59-12 1	
C .26703	HOSE, FROM TEE PIECE TO VACUUM PIPE ASSEMBLY	59 – 13 1	
C.15886/4	Clip, securing Hose to Vacuum Pipe	59-14 1	
C.22651	VACUUM PIPE ASSEMBLY AT R.H. SIDE OF CYLINDER BLOCK	59–15 1	
C.15731 C.22653 C.15729 UFS.119/8R UFN.119/L C.723/A	Rubber Sleeve, on Vacuum Pipe Bracket, fixing Vacuum Pipe to Inlet Manifold Studs Clamp, securing Vacuum Pipes to R.H. side of Cylinder Block Screw, Set, through Clamps Nut, on Setscrews Washer, Shakeproof, under Nuts	59—16 1 59—17 1 59—18 1 1 1	

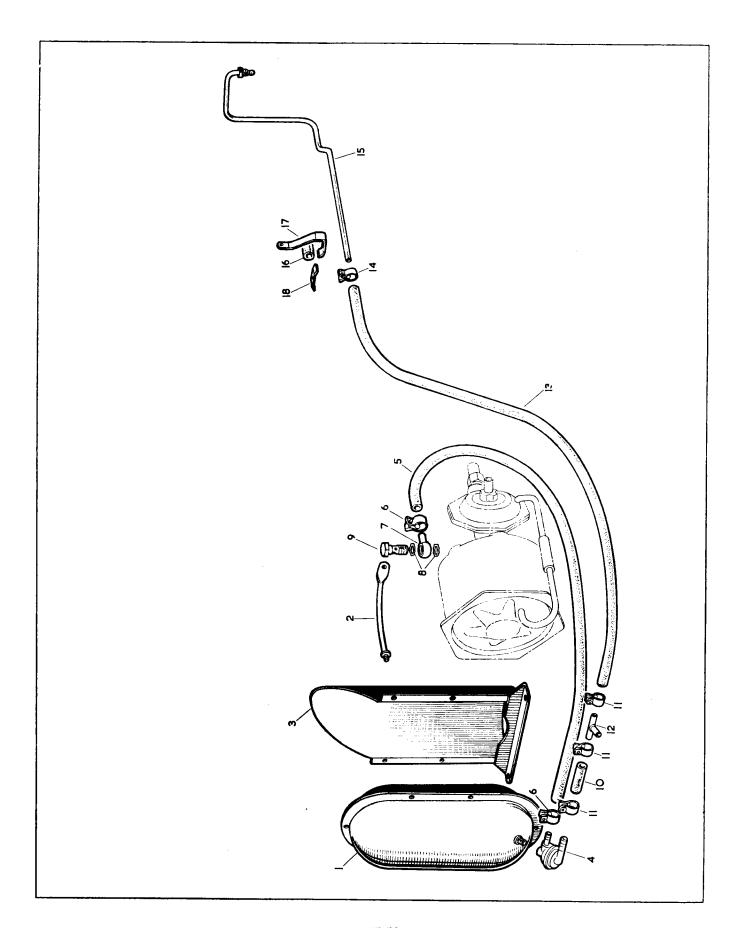


PLATE 59

Part No.	Description	Plate No.	No. per Unit	Remárks
C.23638	BRAKE FLUID CONTAINER	60-1	1	
C.23632	Filler Cap, complete with Level Indicator Switch	60-1A	. 1	
C.23 62 7 C.23 49 7 UFS.319/8H UFN.119/L C.723/A	Cap, protecting Level Indicator Clip, around Fluid Container Screw, Set, securing Clip to Container Nut, on Setscrew Washer, Shakeproof, under Nut	60-1B	1 1 1 1	
C.23116	BRACKET, MOUNTING BRAKE AND CLUTCH FLUID CONTAINERS	60-2	1	
UFS.125/5R UFN.125/L C.724 FW.104/T	Screw, Set, securing Bracket to Valance Nut, on Setscrews Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers		2 > 2 2 2	R.H. DRIVE CARS ONLY
C.22754	BRACKET, MOUNTING BRAKE AND CLUTCH FLUID CONTAINERS		1	L.H. DRIVE CARS ONLY
UFS.125/4R C.724	Screw, Set, securing Bracket to Valance Washer, Shakeproof, on Setscrew		1	E.H. DRIVE CARS UNET
C.6854	HOSE FROM FLUID CONTAINER TO HYDRAULIC PIPE	60-3	1	Fitted from Chassis No. 1B.1001 to 1B.8385 1B.25001 to 1B.26210 3.4 litre
C.15886/5 C.15886/3	Clip, securing Hose to Container Clip, securing Hose to Hydraulic Pipe		1 1	1B.50001 to 1B.59333 3-8 litre
C.20072/11	HOSE FROM FLUID CONTAINER TO HYDRAULIC PIPE		1	Fitted to Chassis No. 18.8386 and subs.
C.15886/5 C.15886/3	Clip, securing Hose to Container Clip, securing Hose to Hydraulic Pipe		1 1	1B.26211 and subs. 3·4 litre 1B.59334 and subs. 3·8 litre 1B.80270 and subs.
C.23703	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER (VBO.6078/201/8)	604	1	FITTED TO R.H. DRIVE CARS ONLY From Chassis No. 1B.1001 to 1B.8385 3·4 litre 1B.50001 to 1B.59333 3·8 litre
C.23105	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER (VBO.6078/6½)		1	FITTED TO L.H. DRIVE CARS ONLY From Chassis No. 1B.25001 to 1B.26210 3·4 litre 1B.75001 to 1B.80269 3·8 litre

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26915	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER		1	FOR R.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.8386 and subs. 3-4 litre
C.1040/9 DZZ.408/6C	Clip, securing Hydraulic Pipe to R.H. Wing Valance Screw, Self-Tapping, securing Clip		1	1B.59334 and subs. 3·8 litre
C.26916	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER		1	FOR L.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.26211 and subs. 3·4 litre 1B.80270 and subs. 3·8 litre
C.16469	BRAKE MASTER CYLINDER ASSEMBLY (VBM.3280)	605	1	C.16469 IS NO LONGER AVAILABLE USE 11977 AS A REPLACEMENT INDIVIDUAL PARTS OF C.16469
7474 N.S.S. N.S.S. N.S.S.	Body only (VBM.3236) Piston (VBO.4768) 'O' Ring, on Piston (VBO.4623) Cup Seal, on Piston (VBO.4625)	60-6 60-7 60-8 60-8A		ARE STILL OBTAINABLE Fitted from Chassis No.
N.S.S. 6942	Main Spring, behind Piston (VBO.4767) Spring Support, at forward end of Cylinder Body (VBO.2042)	60–9 60–10	1	1B.1001 to 1B.2997 1B.25001 to 1B.25429 1B.50001 to 1B.53182 3.8 litre
7675	Spring Support, at rear end of Cylinder Body (VBO.4141) Valve (VBO.3539)	60-11 60-12	1	18.75001 to 18.77220 5 3 1111
7676 6943 8296 8297 9660	Spring, on Valve (VBO.1410) Seal, at end of Valve (VBO.4842) Push Rod (VBO.4238) Circlip, retaining Push Rod in Cylinder Body	60-13 60-14 60-15 60-16	1 1 1 1 1	
6945	(VBO.7931) Dust Excluder, over end of Cylinder Body (VBO.1869)	60–17	1]	
C.25425	BRAKE MASTER CYLINDER ASSEMBLY (VB.80029)		1	Fitted from Chassis No. 1B.2998 to 1B.8385 1B.25430 to 1B.26210 3.4 litre
11039 11040 9314	Piston (VB.20367) Main Spring, behind Piston (VB.20368) Spring Support, at forward end of Cylinder Body		1 1 1	1B.53183 to 1B.59333 1B.77221 to 1B.80269 3.8 litre
11041	(VBO.8885) Spring Support, at rear end of Cylinder Body (VB.20370)		1	
	All other items are as Master Cylinder C.16469			
8250	BRAKE MASTER CYLINDER RECONDI KIT (VBO.4843/A) (SP.9015)	TIONIN	G 1	REQUIRED FOR SERVICING C.16469 AND C.25425
	Comprising:— N.S.S. Piston 1 off N.S.S. 'O' Ring on Piston 1 off N.S.S. Cup Seal on Piston 1 off N.S.S. Main Spring behind Piston 1 off N.S.S. Valve 1 off N.S.S. Spring Support, forward 1 off N.S.S. Spring Support, rear 1 off N.S.S. Spring, on Valve 1 off N.S.S. Seal at end of Valve 1 off N.S.S. Circlip 1 off N.S.S. Dust Excluder 1 off			Exchange Scheme does not operate on Brake Master Cylinders

Part No.	Description	Plate No.	No. per Unit	Remarks
C.27160	BRAKE MASTER CYLINDER ASSEMBLY (64068590)		1	Fitted to Chassis No. 1B.8386 and subs. 1B.26211 and subs.
N.S.S. N.S.S. 7350 11600	Body only (64675906) Seal, on Valve (362802) Valve (378641) Spring Retainer (64673391)		1 1 1	1B.59334 and subs. 3.8 litre
7349 N.S.S. N.S.S.	Spacer (318001) Spring (64673425) Seal, for Plunger (64673529)		1 1 1	
11605 11606 N.S.S. N.S.S. 11607	Plunger (64675744) Push Rod Assembly (64676262) Circlip (378912) Dust Cover (64673976) Retainer, for Dust Cover (378070)		1 1 1 1	
N.S.S.	Spring Washer (378960)		i	
11578	REPAIR KIT FOR SERVICING BRAKE MASTER CYLINDER (SP.2105)		1	REQUIRED FOR SERVICING C.27160
	Comprising: — N.S.S. Seal on Valve 1 off N.S.S. Seal, for Plunger 1 off N.S.S. Circlip 1 off N.S.S. Dust Cover 1 off N.S.S. Spring Washer 1 off			Exchange Scheme does not operate on Brake Master Cylinders
C.24014	HOUSING FOR BRAKE PEDAL AND MASTER CYLINDER	60-18	1	
C.8954 UFN.131/L C.725	Stud, mounting Housing to Scuttle Nut, on Studs Washer, Shakeproof, under Nuts		7 7 7	
C.8957	Gasket, between Housing and Scuttle	60–19	1	2 REQUIRED FOR L.H. DRIVE CARS
C.27072 C.27168 UFN.131/L C.725	Stud, in Housing mounting Brake Master Cylinder Spacer, on Studs, between Master Cylinder and Housing Nut, on Studs, securing Master Cylinder Washer, Shakeproof, under Nuts		2 1 2 2	
C.8958	SHAFT, SUPPORTING BRAKE PEDAL IN HOUSING	60-20	1	
C.8967 C.8737/1 FW.104/T	Bolt , securing Shaft in Housing Nut , Self-Locking, on Bolt Washer , Plain, under Nut		1 1 1	
C.8971	COVER PLATE, SEALING REDUNDANT PEDAL HOLE IN DASH (171/265)		1	
C.89 5 7 UFS.125/5R	Gasket, under Cover Plate Screw, Set, securing Cover Plate		1 4 4	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.13247	BRAKE PEDAL (COMPLETE WITH BUSHES)	60–21	1	R.H. DRIVE CARS ONLY
C.20955/4	Bush, in Brake Pedal Boss		2	
C.13249	BRAKE PEDAL (COMPLETE WITH BUSHES)		1	L.H. DRIVE CARS ONLY
C.20955/4	Bush, in Brake Pedal Boss		2	
C.8962 J.105/9.5S L.103/7U FW.105/T	Washer (Fibre) at each side of Pedal Boss Clevis Pin, securing Pedal to Fork End on Master Cylinder Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin	60–22	2 1 1 1	
C.8963	RETURN SPRING FOR BRAKE PEDAL	6023	1	
C.23410	STEEL PAD FOR BRAKE PEDAL	60–24	1	R.H. DRIVE CARS ONLY
C.14852	STEEL PAD FOR BRAKE PEDAL		1	L.H. DRIVE CARS ONLY
C.8667/2	Nut, securing Steel Pad to Brake Pedal		2	
C.8969	RUBBER PAD FOR BRAKE PEDAL	60–25	1	
C.19612	BRAKE VACUUM SERVO (4257–552)	60–26	1 .]
BD.3210 C.11908 UFN.125/L C.724 FW.104/T C.11001 C.28976 C.11002 UFB.125/13R BD.3210	Grommet, for mounting of Brake Vacuum Servo Spacer, inside Grommets Nut, securing Brake Vacuum Servo to Cowl Washer, Shakeproof, under Nut Washer, Plain, each side of Cowl Support Block, for Clamp Shim, under Support Block Clamp, for mounting Servo Unit to Front Wing Valance Bolt, through Clamp Grommet, for mounting Support Block to Front Wing Valance	6027 6028	3 3 3 6 1 As req'd 1 2	1B.1975; 1B.25260 and 1B.76209 Also fitted to Chassis Nos. 1B.52071; 1B.52074; 1B.52080; 1B.5208
C.11908 UFN.125/L FW.104/T C.724	Spacer, inside Grommets Nut, on Bolts Washer, Plain, under Nuts Washer, Shakeproof, under Nuts		2 2 2 2	1B.76309; 1B.76310 and 1B.76371

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24707	BRAKE VACUUM SERVO (4258-422)		1	
C.24936 C.24937 C.8737/2 FW.105/T C.11001 C.28976 C.11002 UFB.125/13R BD.3210 C.11908	Grommet, for mounting of Servo Spacer, inside Grommets Nut, Self-Locking, securing Servo to Cowl Washer, Plain, under Nuts Support Block, for Clamp Shim, under Support Block Clamp, for mounting Servo to Front Wing Valance Bolt, through Clamp Grommet, for mounting Support Block to Front Wing Valance		2 2 2 4 1 As req'e 1 2 2	Fitted to Chassis No. 1B.2101 and subs. 1B.25286 and subs. 1B.52037 and subs. 1B.76292 and subs. Except Chassis Nos. 1B.52071; 1B.52074; 1B.52080; 1B.52081 1B.76039; 1B.76310 and 1B.76371 Also fitted to Chassis Nos. 1B.1975; 1B.25260 and 1B.76209
UFN.125/L FW.104/T C.724	Spacer, inside Grommets Nut, on Bolts Washer, Plain, under Nuts Washer, Shakeproof, under Nuts		2 2 2 2	
BD.29992	COWL, ON R.H. WING VALANCE, ENCLOSING BRAKE SERVO UNIT		1	
DJZ.812/10C BD.8536/3 UFS.825/5H C.724 FW.104/T	Screw, Self-Tapping, securing Cowl Spire Nut, receiving Self-Tapping Screws Screw, Set, securing Cowl Washer, Shakeproof, on Setscrews Washer, Plain, under Shakeproof Washers and on Self-Tapping Screws		5 5 2 2 7	
C.13172	AIR CLEANER FOR BRAKE VACUUM SERVO (7223289)	60–29	1	
C.13883	HOSE FROM BRAKE VACUUM SERVO TO AIR CLEANER	60–30	1	
C.2905/1 C.13882 UFS.119/4R UFN.119/L C.723/A	Clip, securing Hose to Brake Vacuum Servo Support Clip, fixing Hose to Air Cleaner and Body Screw, Set, securing Support Clip Nut, on Setscrew Washer, Shakeproof, under Nut	60-31 60-32	1 1 1 1	
C.13706	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.3215)	60-33	1	R.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.1001 to 1B.2100 3·4 litre 1B.50001 to 1B.52036 3·8 litre
C.23629	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.6072)		1	L.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.25001 to 1B.25284 3·4 litre 1B.75001 to 1B.76291 3·8 litre

Part No.	Description	Plate No.	No. per Unit	Remarks
C.24919	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.6072/33¼)		1	R.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.2101 to 1B.8385 3·4 litre 1B.52037 to 1B.59333 3·8 litre
C.24920	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.6072/71½)		1	L.H. DRIVE CARS ONLY Fitted from Chassis No. 1B.25285 to 1B.26210 3·4 litre 1B.76292 to 1B.80268 3·8 litre
C.28081	HYDRAULIC PIPÉ, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (3506410W)		1	R.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.8386 and subs. 1B.59334 and subs.
C.28056	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (64476597)		1	L.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.26211 and subs. 1B.80269 and subs.
C.11008	4-WAY ADAPTOR (80845)	60-34	. 1	
UFB.125/11R UFN.125/L FW.104/T C.724 C.15712	Bolt, securing 4-way Adaptor Nut, on Bolt Washer, Plain, under Nut Washer, Shakeproof, under Nut Spacer, between 4-way Adaptor and Valance		1 1 1 1	
C.13708	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO BRAKE VACUUM SERVO (T43/13½B)	60–.35	i 1	
C.13709	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO FLEXIBLE HOSE ON R.H. FRONT BRAKE (T43/22B)	60–36	5 1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.23288	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO FLEXIBLE HOSE ON L.H. FRONT BRAKE (VBO.6075/723/8)	60–37	1	
C.20414 DZZ.410/6C C.2706	Clip, securing Hydraulic Pipes to L.H. Wing Valance Screw, Self-Tapping, securing Clip Grommet, on Hydraulic Pipes (859059)	6038	1 1 2	
C.13686	FLEXIBLE HOSE TO FRONT BRAKES (WDO.22676/15½)	60-39	2	
C.3910 C.3911 UFN.237/L C.726	Locknut, securing Höse to Pipes (23897) Washer, Shakeproof, under Locknuts (K.19411) Locknut, securing Hoses to Brackets on Front Suspension Washer, Shakeproof, under Locknuts	60-40 60-41 60-42 60-43	2 2	
C.23030	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO R.H. FRONT BRAKE CALIPER (VBO.6076/111/8)	6044	1	Fitted from Chassis No. 1B.1001 to 1B.5138 1B.25001 to 1B.25705
C.23031	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO L.H. FRONT BRAKE CALIPER (VBO.6076/111/8)	60–45	5 1	1B.50001 to 1B.55687 3-8 litre
C.25694	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO R.H. FRONT BRAKE CALIPER (VBO.6076/117/8)		1	REQUIRED FOR USE WITH CALIPERS C.25709 AND C.25710 Fitted from Chassis No. 1B.5139 to 1B.9190
C.25695	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO L.H. FRONT BRAKE CALIPER (VBO.6076/11 ⁷ / ₈)		1	1B.25706 to 1B.26306 1B.55688 to 1B.59652 1B.78495 to 1B.80375
C.26924	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO R.H. FRONT BRAKE CALIPER (3601530W)		1	REQUIRED FOR USE WITH CALIPERS PART NO. 11910 AND 11911 Fitted to Chassis No. 1B.9191 and subs.
C.26926	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO L.H. FRONT BRAKE CALIPER (3601530W)		1	1B.26307 and subs. 1B.59653 and subs. 1B.80376 and subs.
C.1040/13 DZZ.408/5C BD.541/34	Clip, retaining Hydraulic Pipes to Calipers Screw, Self-Tapping, securing Clips Washer, on Screws		2 2 2	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.22741	HYDRAULIC PIPE FROM 4-WAY ADAPTOR TO REAR FLEXIBLE HOSE (VBO.6076/105)	60–46	i 1	
C.19754	FLEXIBLE HOSE FROM PIPE TO 3-WAY ADAPTOR (WDO.22681/9)	6047	1	
UFN.237/L C.726 C.11239	Locknut, securing Hose to Body Bracket Washer, Shakeproof, under Locknut Copper Gasket, at joint of Hose to 3-way Adaptor (KL.44516)	60–48 60–49 60–50	1	
C.13685 UFB.125/9R	3-WAY ADAPTOR ON REAR SUSPEN- SION CROSS MEMBER (29587) Bolt, securing 3-way Adaptor to Rear Cross Member	6051	1	
FW.104/T UFN.125/L C.724	Washer, Plain, on Bolt Nut, on Bolt Washer, Shakeproof, under Nut		1 1 1	
C.24501	HYDRAULIC PIPE, FROM 3-WAY ADAPTOR TO R.H. REAR BRAKE (VBO.6075/26½)	60–52	1	
C.22743	HYDRAULIC PIPE, FROM 3-WAY ADAPTOR TO L.H. REAR BRAKE (VBO.6075/29½)	60–53	1	
C.1040/29 DZZ.408/6C C.10268 C.1040/22 C.1040/24 C.23677/1	Clip, securing Hydraulic Brake Pipes to Valance Screw, Self-Tapping, for Clips Clip, securing Hydraulic Brake Pipes to Body Underframe Clip, securing Hydraulic Brake Pipes to Body Underframe Clip, securing Hydraulic Brake Pipes to Body Underframe Clip, securing Hydraulic Brake Pipe to Body Underframe		8 8 5 2 1 2	

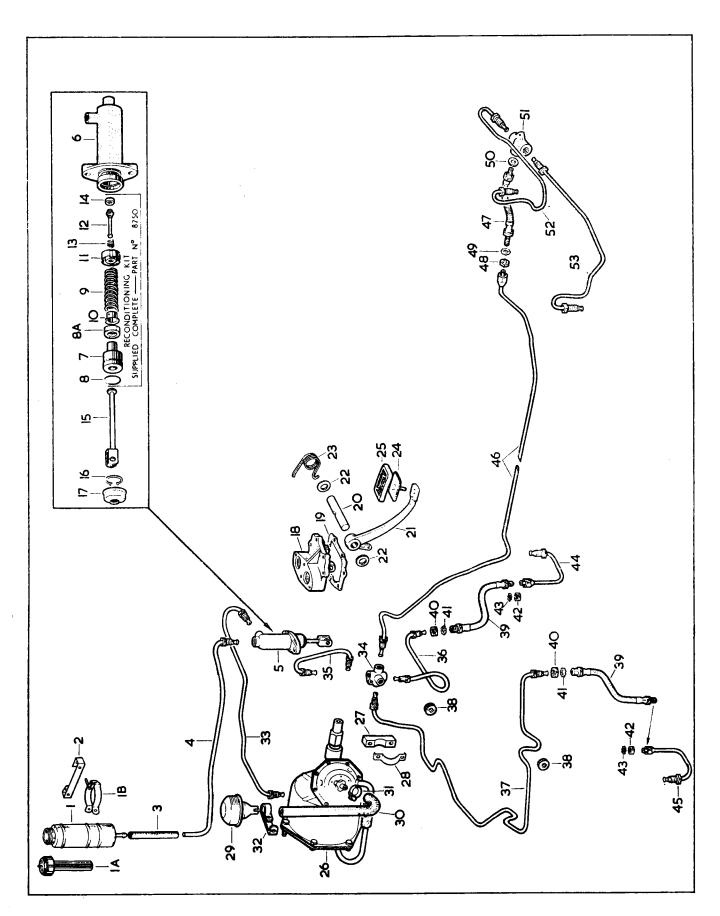


PLATE 60

BRAKE CONTROLS

Part No.	Description	Plate No.	No. per Unit	Remárks
C.23638	BRAKE FLUID CONTAINER	61-1	1	
C.23632	Filler Cap, complete with Level Indicator Switch	61–1A	. 1	
C.23627 C.23497 UFS.319/8H UFN.119/L C.723/A	Cap, protecting Level Indicator Clip, around Fluid Container Screw, Set, securing Clip to Container Nut, on Setscrew Washer, Shakeproof, under Nut	61 – 1B	1 1 1 1	
C.23116	BRACKET, MOUNTING BRAKE FLUID CONTAINER	61–2	1	
UFS.125/5R UFN.125/L C.724 FW.104/T	Screw, Set, securing Bracket to Valance Nut, on Setscrews Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers		2 2 2 2 2	R.H. DRIVE CARS ONLY
C.22754	BRACKET, MOUNTING BRAKE FLUID CONTAINER		1	
UFS.125/4R C.724	Screw, Set, securing Bracket to Valance Washer, Shakeproof, on Setscrew		1	L.H. DRIVE CARS ONLY
C.6854	HOSE FROM FLUID CONTAINER TO HYDRAULIC PIPE	61-3	1	Fitted from Chassis No. 1B.1001 to 1B.8385 1B.25001 to 1B.8385
C.15886/5 C.15886/3	Clip, securing Hose to Container Clip, securing Hose to Hydraulic Pipe		1	1B.25001 to 1B.26210
C.20072/11	HOSE FROM FLUID CONTAINER TO HYDRAULIC PIPE		1	Fitted to Chassis No. 18.8386 and subs. 3.4 litro
C.15886/5 C.15886/3	Clip, securing Hose to Container Clip, securing Hose to Hydraulic Pipe		1 1	1B.26211 and subs. 3-4 litre 1B.59334 and subs. 3-8 litre 1B.80270 and subs.
C.23703	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER (VBO.6078/201/8)	61–4	1	FITTED TO R.H. DRIVE CARS ONLY
C.23105	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER (VBO.6078/6½)		1	FITTED TO L.H. DRIVE CARS ONLY

BRAKE CONTROLS

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26915	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER		1]	FOR R.H. DRIVE CARS ONLY Fitted to Chassis No.
C.1040/9 DZZ.408/6C	Clip, securing Hydraulic Pipe to R.H. Wing Valance Screw, Self-Tapping, securing Clip		1 1	1B.8386 and subs. 3·4 litre 1B.59334 and subs. 3·8 litre
C.26916	HYDRAULIC PIPE FROM HOSE TO MASTER CYLINDER		1	FOR L.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.26211 and subs. 3·4 litre 1B.80270 and subs. 3·8 litre
C.16 46 9	BRAKE MASTER CYLINDER ASSEMBLY (VBM.3280)	615	1	C.16469 IS NO LONGER AVAILABLE. USE 11977 AS A REPLACEMENT INDIVIDUAL PARTS OF C.16469 ARE
7474 N.S.S. N.S.S. N.S.S. N.S.S. 5942	Body only (VBM.3236) Piston (VBO.4768) 'O' Ring, on Piston (VBO.4623) Cup Seal, on Piston (VBO.4625) Main Spring, behind Piston (VBO.4767) Spring Support, at forward end of Cylinder Body (VBO.2042)	616 617 618 618 619 6110	1	STILL OBTAINABLE Fitted from Chassis No. 1B.1001 to 1B.2997 1B.25001 to 1B.25429 1B.50001 to 1B.53182 1B.75001 to 1B.77220 3.8 litre
7675	Spring Support, at rear end of Cylinder Body (VBO.4141)	61–11	1]	•
7676 5943 3296 3297 9660	Valve (VBO.3539) Spring, on Valve (VBO.1410) Seal, at end of Valve (VBO.4842) Push Rod (VBO.4238) Circlip, retaining Push Rod in Cylinder Body	61-12 61-13 61-14 61-15 61-16	1 1 1	
6945	(VBO.7931) Dust Excluder, over end of Cylinder Body (VBO.1869)	61–17	1	
C.25425	BRAKE MASTER CYLINDER ASSEMBLY (VB.80029)	,	1	Fitted from Chassis No. 1B.2998 to 1B.8385 1B.25430 to 1B.26210 3.4 litre
11039 11040 9314	Piston (VB.20367) Main Spring, behind Piston (VB.20368) Spring Support, at forward end of Cylinder Body		1 1 1	1B.53183 to 1B.59333 3-8 litre
11041	(VBO.8885) Spring Support, at rear end of Cylinder Body (VB.20370)		1	
	All other items are as Master Cylinder C.16469			
3250	BRAKE MASTER CYLINDER RECONDIT KIT (VBO.4843/A) (SP.9015)	IONING	3 1	For use with Master Cylinder C.16469 and C.25425
	Comprising:— N.S.S. Piston 1 off N.S.S. (O' Ring on Piston 1 off N.S.S. Cup Seal on Piston 1 off N.S.S. Main Spring behind Piston 1 off N.S.S. Valve 1 off N.S.S. Spring Support, forward 1 off N.S.S. Spring Support, rear 1 off N.S.S. Spring on Valve 1 off N.S.S. Spring on Valve 1 off N.S.S. Circlip 1 off N.S.S. Dust Excluder 1 off			Exchange Scheme does not operate on Brake Master Cylinder

Part No.	Description	Plate No.	No. pei Unit	r Remarks
C.27160	BRAKE MASTER CYLINDER ASSEMBLY (64068590)		1	Fitted to Chassis No. 1B.8386 and subs. 1B.26211 and subs.
N.S.S.	Body only (64675906)		1	1D E0224 1 t 5
N.S.S.	Seal, on Valve (362802)		i	1B.80270 and subs. 3.8 litre
7350 11600	Valve (378641)		1	J
11600 7349	Spring Retainer (64673391) Spacer (318001)		1	
v.s.s.	Spring (64673425)		1	
V.S.S.	Seal, for Plunger (64673529)		1	,
11605	Plunger (64675744)		i	
11606 N.S.S.	Push Rod Assembly (64676262)		1	
v.s.s. v.s.s.	Circlip (378912) Dust Cover (64673976)		1	
1607	Retainer, for Dust Cover (378070)		7 1	
N.S.S.	Spring Washer (378960)		i	
1578	REPAIR KIT FOR SERVICING BRAKE MASTER CYLINDER (SP.2105)		1	For use with Master Cylinder C.27160
	Comprising: —			
	N.S.S. Seal on Valve 1 off N.S.S. Seal for Plunger 1 off N.S.S. Circlip 1 off			Exchange Scheme does not operate on Brake Master Cylinder
	N.S.S. Dust Cover 1 off N.S.S. Spring Washer 1 off			
250	BRAKE MASTER CYLINDER RECONDITIONING KIT (VBO.4843)		1	
.24014	HOUSING FOR BRAKE PEDAL AND MASTER CYLINDER	61-18	1	
8954 FN.131/L .725	Stud, mounting Housing to Scuttle Nut, on Studs Washer, Shakeproof, under Nuts		7 7 7	
.8957 .27072	Gasket, between Housing and Scuttle Stud, in Housing, mounting Brake Master Cylinder	61–19	-	2 REQUIRED FOR L.H. DRIVE CARS
.27168 FN.131/L .725	Spacer, on Studs, between Master Cylinder and Housing Nut, on Studs, securing Master Cylinder Washer, Shakeproof, under Nuts		1 2 2	
8958	SHAFT, SUPPORTING BRAKE PEDAL IN HOUSING	61–20	1	
8967	Bolt, securing Shaft in Housing		1	
8737/1	Nut, Self-Locking, on Bolt		i	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.8971	COVER PLATE, SEALING REDUNDANT PEDAL HOLE IN DASH (171/265)		1	
C.8957 UFS.125/5R UFN.125/L C.724 FW.104/T	Gasket, under Cover Plate Screw, Set, securing Cover Plate Nut, on Setscrews Washer, Shakeproof, under Nuts Washer, Plain, under Shakeproof Washers		1 4 4 4 4	
C.13514	BRAKE PEDAL (COMPLETE WITH BUSHES)	61–21	1	R.H. DRIVE CARS ONLY
C.20955/4	Bush, in Brake Pedal Boss		2	
C.13249	BRAKE PEDAL (COMPLETE WITH BUSHES)		1	L.H. DRIVE CARS ONLY
C.20955/4	Bush, in Brake Pedal Boss		2	
C.13248	BRAKE PEDAL (COMPLETE WITH BUSHES)		1	L.H. DRIVE CARS ONLY Note. This Pedal operates on the normal
C.20955/4	Bush, in Brake Pedal Boss		2	Clutch Pedal Fulcrum and is joined to Pedal C.13249 by Steel Pad C.15326
C.8962 J.105/9.5S	Washer (Fibre) at each side of Pedal Boss Clevis Pin, securing Pedal to Fork End on Master Cylinder	61–22	2 1	
L.103/7U FW.105/T	Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin		1	
C.8963	RETURN SPRING FOR BRAKE PEDAL	61–23	1	
C.13066	STEEL PAD FOR BRAKE PEDAL	61–24	1	R.H. DRIVE CARS ONLY
C.15326	STEEL PAD FOR BRAKE PEDAL		1	L.H. DRIVE CARS ONLY
C.8667/2	Nut, securing Steel Pad to Brake Pedal		2	
0.6070	RUBBER PAD FOR BRAKE PEDAL			
C.6876	NUBBER FAD FOR BRAKE PEDAL	61–25	1	

Part No.	Description	Plate No. per No. Unit	Remarks
C.19612	BRAKE VACUUM SERVO (4257–552)	61–26 1	Tonaks
BD.3210 C.11908 UFN.125/L C.724 FW.104/T C.11001 C.28976 C.11002 UFB.125/13R BD.3210 C.11908 UFN.125/L FW.104/T C.724	Grommet, for mounting Brake Vacuum Servo Spacer, inside Grommets Nut, securing Brake Vacuum Servo to Cowl Washer, Shakeproof, under Nuts Washer, Plain, each side of Cowl Support Block, for Clamp Shim, under Support Block Clamp, for mounting Servo Unit to Front Wing Valance	3 3 3 3 6 61-27 1 As req'd 61-28 1 2 2 2 2	Fitted from Chassis No. 1B.1001 to 1B.2100 1B.25001 to 1B.25285 1B.50001 to 1B.52036 1B.75001 to 1B.76291 Except Chassis Nos. 1B.1975; 1B.25260 and 1B.76209 Also fitted to Chassis Nos. 1B.52071; 1B.52074; 1B.52080; 1B.52081; 1B.76309; 1B.76310 and 1B.76371
C.24707	BRAKE VACUUM SERVO (4258-422)	1 7	
C.24936 C.24937 C.8737/2 FW.105/T C.11001 C.28976 C.11002 UFB.125/13R BD.3210 C.11908	Grommet, for mounting of Servo Spacer, inside Grommets Nut, Self-Locking, securing Servo to Cowl Washer, Plain, under Nuts Support Block, for Clamp Shim, under Support Block Clamp, for mounting Servo to Front Wing Valance Bolt, through Clamp Grommet, for mounting Support Block to Front Wing Valance Spacer, inside Grommets	2 2 2 4 1 As req'd \ 1 2 2	Fitted to Chassis No. 1B.2101 and subs. 1B.25286 and subs. 1B.52037 and subs. 1B.76292 and subs. Except Chassis Nos. 1B.52071; 1B.52074; 1B.52080; 1B.52081; 1B.76039; 1B.76310 and 1B.76371 Also fitted to Chassis Nos.
UFN.125/L FW.104/T C.724	Nut, on Bolts Washer, Plain, under Nuts Washer, Shakeproof, under Nuts	2 2 2 2	1B.1975; 1B.25260 and 1B.76209
BD.29992	COWL, ON R.H. WING VALANCE, ENCLOSING BRAKE SERVO UNIT	1	
DJZ.812/10C BD.8536/3 UFS.825/5H C.724 FW.104/T	Screw, Self-Tapping, securing Cowl Spire Nut, receiving Self-Tapping Screws Screw, Set, securing Cowl Washer, Shakeproof, on Setscrews Washer, Plain, under Shakeproof Washers and on Self-Tapping Screws	5 5 2 2 7	
C.13172	AIR CLEANER FOR BRAKE VACUUM SERVO (7223289)	61–29 1	
C.13883	HOSE FROM BRAKE VACUUM SERVO TO AIR CLEANER	61–30 1	
C.29 0 5/1 C.13882 UFS.119/4R UFN.119/L C.723/A	Clip, securing Hose to Brake Vacuum Servo Support Clip, fixing Hose to Air Cleaner and Body Screw, Set, securing Support Clip Nut, on Setscrew Washer, Shakeproof, under Nut	61-31 1 61-32 1 1 1	

Part No.	Description	Plate No.	No. per Unit	Remarks
C.13706	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.3215)	61–33	1 1	R.H. DRIVE CARS ONLY
C.23629	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.6072)		1	L.H. DRIVE CARS ONLY
C.24919	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.6072/33%)		1	R.H. DRIVE CARS ONLY Fitted from Chassis No. 18.2101 to 18.8385 3·4 litre 18.52037 to 18.59333 3·8 litre
C.24920	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (VBO.6072/71½)		1	L.H. DRIVE CARS ONLY Fitted from Chassis No. 18.25285 to 18.26210 3·4 litre 18.76292 to 18.80268 3·8 litre
C.28081	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (3506410W)		1	R.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.8386 and subs. 3-4 litre 1B.59334 and subs. 3-8 litre
C.28056	HYDRAULIC PIPE, FROM BRAKE VACUUM SERVO TO MASTER CYLINDER (64476597)		1	L.H. DRIVE CARS ONLY Fitted to Chassis No. 1B.26211 and subs. 3-4 litre 1B.80269 and subs. 3-8 litre
C.11008	4-WAY ADAPTOR (80845)	61–3	4 1	
UFB.125/11R UFN.125/L FW.104/T C.724 C.15712	Bolt, securing 4-Way Adaptor Nut, on Bolt Washer, Plain, under Nut Washer, Shakeproof, under Nut Spacer, between 4-Way Adaptor and Valance		1 1 1 1	
C.13708	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO BRAKE VACUUM SERVO (T43/13½B)	61–3	5 1	

Part No.	Description	Plate No.	No. per Unit	r Remarks
C.13709	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO FLEXIBLE HOSE ON R.H. FRONT BRAKE (VBO.6075/72 ³ / ₈)	61–36	1	
C.23288	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO FLEXIBLE HOSE ON L.H. FRONT BRAKE	61–37	1	
C.20414 DZZ.410/6C C.2706	Clip, securing Hydraulic Pipes to L.H. Wing Valance Screw, Self-Tapping, securing Clip Grommet, on Hydraulic Pipes (859059)	61–38	1 1 2	
C.13686	FLEXIBLE HOSE TO FRONT BRAKES (WDO.22211/15½)	61–39	2	
C.3910 C.3911 UFN.237/L	Locknut, securing Hoses to Pipes (23897) Washer, Shakeproof, under Locknuts (K.19411) Locknut, securing Flexible Hoses to Brackets on Front	61-40 61-41 61-42	2 2 2	
C.726	Suspension Washer, Shakeproof, under Locknuts	61-43	2	
C.23030	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO R.H. FRONT BRAKE CALIPER (VBO.6076/111/8)	6144	1	Fitted from Chassis No. 1B.1001 to 1B.5138
C.23031	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO L.H. FRONT BRAKE CALIPER (VBO.6076/111/8)	61–45	1	1B.25001 to 1B.25705 \$\int \text{1RTe} \\ 1B.50001 to 1B.55687 \\ 1B.75001 to 1B.78494 \$\int \text{3.8 litre} \\ \text{1B.75001 to 1B.78494}
C.25694	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO R.H. FRONT BRAKE CALIPER (VBO.6076/11 ⁷ /8)		1	REQUIRED FOR USE WITH CALIPERS C.25709 AND C.25710 Fitted from Chassis No. 1B.5139 to 1B.9190 1B.25706 to 1B.26306
C.25695	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO L.H. FRONT BRAKE CALIPER (VBO.6076/11 ⁷ /8)		1	18.55688 to 18.59652 18.78495 to 18.80375
C.26924	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO R.H. FRONT BRAKE CALIPER (3601530W)		1	REQUIRED FOR USE WITH CALIPERS PART NO. 11910 AND 11911 Fitted to Chassis No. 1B.9191 and subs. 1B.26307 and subs. 13.59653 and subs. 1B.80376 and subs.

Part No.	Description	Plate No.	No. per Unit	Remarks
C.26926	HYDRAULIC PIPE, FROM FLEXIBLE HOSE TO L.H. FRONT BRAKE CALIPER (3601530W)		1	REQUIRED FOR USE WITH CALIPERS PART NO. 11910 AND 11911, Fitted to Chassis No. 18.9191 and subs.
.1040/13 DZZ.408/5C D.541/34	Clip, retaining Hydraulic Pipes to Calipers Screw, Self-Tapping, securing Clips Washer, on Screws		2 2 2	1B.26307 and subs. 1B.59653 and subs. 1B.80376 and subs.
:.22898	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO ANTI-CREEP SOLENOID (VBO.6072/48%)	61–46	1	,
C.12750	ANTI-CREEP SOLENOID (765020)	61–47	1 }	REQUIRED FOR MODEL 'D.G.' AUTOMATIC TRANSMISSION ONLY
C.22899	HYDRAULIC PIPE, FROM ANTI-CREEP SOLENOID TO REAR FLEXIBLE HOSE (VBO.6073/55¼)	61–48	1	
C.22741	HYDRAULIC PIPE, FROM 4-WAY ADAPTOR TO REAR FLEXIBLE HOSE (VBO.6076/105)		1	REQUIRED WHEN MODEL 35 AUTOMATIC TRANSMISSION IS FITTED
C.19754	FLEXIBLE HOSE, FROM PIPE TO 3-WAY ADAPTOR (WDO.22681/9)	61–49	1	
JFN.237/L 0.726 0.11239	Locknut, securing Hose to Body Bracket Washer, Shakeproof, under Locknut Copper Gasket, at joint of Hose 3-way Adaptor (KL.44516)	61–50 61–51 61–52	1	
C.13685	3-WAY ADAPTOR ON REAR SUSPENSION CROSS MEMBER (29587)	61–53	1	
UFB.125/9R FW.104/T UFN.125/L C.724	Bolt, securing 3-way Adaptor to Rear Cross Member Washer, Plain, on Bolt Nut, on Bolt Washer, Shakeproof, under Nut		1 1 1	
C.24501	HYDRAULIC PIPE, FROM 3-WAY ADAPTOR TO R.H. REAR BRAKE (VBO.6075/29½)	6154	1	
C.22743	HYDRAULIC PIPE, FROM 3-WAY ADAPTOR TO L.H. REAR BRAKE (VBO.6075/29½)	61–55	1	
C.1040/29 DZZ.408/6C C.10268 C.1040/24 C.23677/1	Clip, securing Hydraulic Brake Pipes to Valance Screw, Self-Tapping, for Clips Clip, securing Hydraulic Brake Pipes to Body Underframe Clip, securing Hydraulic Brake Pipes to Body Underframe Clip, securing Hydraulic Brake Pipes to Body Underframe		8 8 5 3 2	

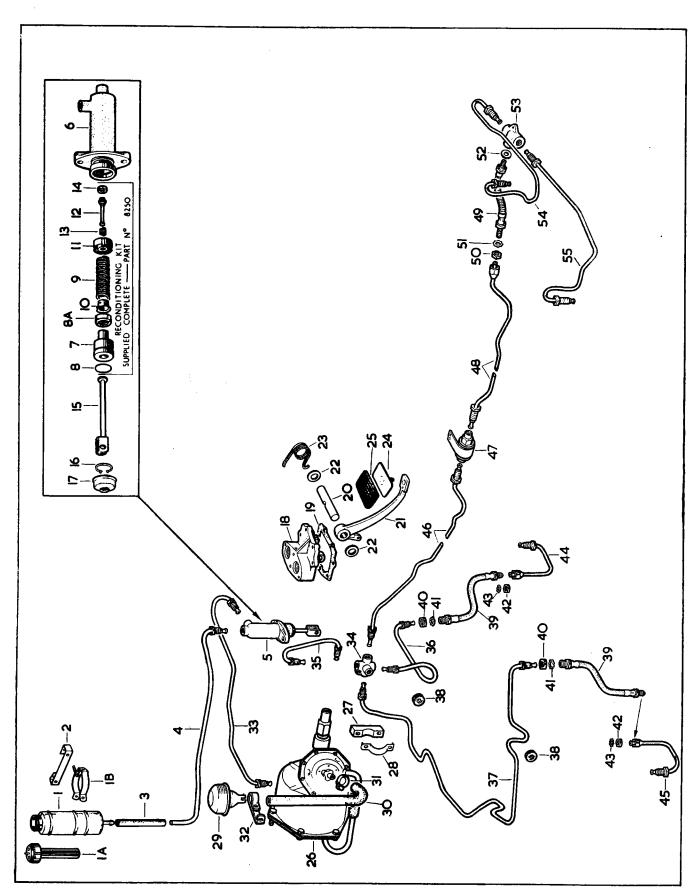


PLATE 61

HANDBRAKE CONTROL

Part No.	Description	Plate No.	No. per Unit	Remarks
C.15501	HANDBRAKE ASSEMBLY	62-1	1	R.H. DRIVE CARS ONLY
C.15502	HANDBRAKE ASSEMBLY		1	L.H. DRIVE CARS ONLY
C.17162 UFS.131/7R FG.106/X C.8667/3 FW.106/T	Cover Plate, exposing Handbrake Pawl Screw, Set, securing Handbrake to Floor Washer, Spring, on Setscrew Nut, Self-Locking, on Setscrew Washer, Plain, under Nut	62–2	1 2 1 1 1	
C.24316	SHAFT ASSEMBLY FOR HANDBRAKE LEVER	62–3	1	
C.29080	HOUSING, FOR HANDBRAKE SHAFT	62–4	1	
C.22024 UFN.125/L	Rubber Seal, on Handbrake Shaft, for Housing Nut, securing Housing to Studs on Underframe Side	62–5	1 2	Fitted from Chassis No.
FG.104/X	Member Washer, Spring, under Nuts		2	1B.1001 to 1B.1681 3-4 litre
UFN.125/7R	Screw, Set, securing Housing to Underframe Side		2]	1B.50001 to 1B.51394 1B.75001 to 1B.75934 Fitted to Chassis No.
FG.104/X	Member Washer, Spring, on Setscrew		2	1B.1682 and subs. 1B.25204 and subs. 1B.51395 and subs. 1B.75935 and subs.
C.27421	HANDBRAKE LEVER, FROM SHAFT TO HANDBRAKE CABLE	62–6	1	
UFS.131/6R FG.105/X	Screw, Set, clamping Lever to Splined end of Shaft Washer, Spring, on Setscrew		1 1	
C.23025	HANDBRAKE CABLE ABUTMENT BRACKET	62–7	1	
UFS.119/6R AW.102/T AG.102/X	Screw, Set, securing Abutment Bracket to Underframe Washer, Plain, on Setscrews Washer, Spring, on Setscrews		2 2 2	
C.22026	HANDBRAKE CABLE ASSEMBLY	62. 5	•	
C.19699	Trunnion, retaining Handbrake Cable in Connecting Lever	62–8 62–9	1	
C.19700 UFS.125/8R	Adjusting Nut, for Cable, at front and rear of Trunnion Screw, Set, securing Handbrake Cable in Abutment Bracket	62–10	2 1	
FG.104/X C.23112	Washer, Spring, on Setscrew Spring, for suspension of Handbrake Cable to Underside of Floor	62-11	1 1	

HANDBRAKE CONTROL

Part No.	Description	Plate No.	No. per Unit	Remarks
	HANDBRAKE CABLE ASSEMBLY (Cont'd)	_		
C.23113 J.105/11S	Clip, anchoring Cable to Underframe Clevis Pin, securing Handbrake Cable to Operating Lever of Handbrake Mechanism	62-12 62-13	3 1	FITTED AT L.H. SIDE ON
L.103/7U FW.105/T C.22690	Split Pin, retaining Clevis Pin Washer, Plain, behind Split Pin Return Spring, between Handbrake Mechanism Operating Levers and Rear Suspension Cross Member	62–14	1 1 1 1 2 J	R.H. DRIVE CARS AND R.H. SIDE ON L.H. DRIVE CARS
C.12833	SWITCH, AT BASE OF HANDBRAKE LEVER, OPERATING HANDBRAKE WARNING LAMP	62-1!	5 1	See also Electrical Equipment
C.16180 UFS.119/4H UFN.119/L C.723/A	Bracket, mounting Warning Lamp Switch Screw, Set, securing Bracket Nut, on Setscrews Washer, Shakeproof, under Nuts	62-16	6 1 2 2 2 2	
UFN.125/L C.16185 C.16188	Nut, securing Switch to Bracket Bracket, operating Handbrake Warning Lamp Switch Bracket, operating Handbrake Warning Lamp Switch	62–1		FITTED TO R.H. DRIVE CARS ONLY FITTED TO L.H. DRIVE CARS ONLY
C.22027	BLANKING PLATE SEALING REDUNDANT HOLE FOR HANDBRAKE SHAFT	621	8 1	
C.22028 UFN.125/L	Gasket, for Blanking Plate Nut, securing Blanking Plate to Studs on Underframe Side Member	62-1	9 1 2	Fitted from Chassis No. 1B,1001 to 1B.1681
FG.104/X	Washer, Spring, under Nuts		2	1B.25001 to 1B.25203 3.4 litre 1B.50001 to 1B.51394 1B.75001 to 1B.75934 3.8 litre
UFN.125/5R	Screw, Set, securing Blanking Plate to Underframe Side Member		2	Fitted to Chassis No. 1B.1682 and subs. 3.4 litre
FG.104/X	Washer, Spring, on Setscrews		2 _	1B.25204 and subs. 1B.51395 and subs. 3.8 litre
C.11046	Rubber Plug, sealing redundant hole in Floor for Handbrake fixing	62-2	0 1	,

