

# EUROPA TWIN CAM (And Variants)

# SERVICE PARTS LIST

## LOTUS CARS LIMITED Norwich Norfolk, Nor. 92W England

Telephone: Wymondham 341 I Cables: Lotus, Norwich Telex: 97401

September 1972. C

Part No. A074 T 0325Z

#### CONDITIONS OF SALE AND WARRANTY

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We reserve the right to make changes or improvements in the construction or equipment of our products of any time. It is our general policy, however, to supply components to the latest specification.

#### OFLIVERY

Any date quoted for delivery is an estimate and under no circumstances shall the Compant be liable for delay in delivery, howspever occurring

#### PRICE

Gaxds purchased will be supplied at the price ruling at the date of delivery. Lotus Cors Limited reserve the right to alter prices without previous notice. All prices are ex-factory, packing and carriage extra.

#### PAYMENT

Terms of payment are strictly CASH ON DELIVERY except where prior credit facilities have been arranged.

#### CORRESPONDENCE

All correspondence relating to parts must carry both the order number and the invoice number .

#### PART NUMBERS

Port numbers must always be quoted on all correspondence, advise nates, invoices and parts order forms.

#### LIABLETY

The Company's liability is limited as set out below; any implied condition or warranty is hereby excluded, and the Company will not be liable in damages for any injury or loss, damage or expense howsoever incurred or arising in connection with goods ordered hereunder.

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#### DAMAGED PARTS

Domage to received parts should be assumed to have occurred in transit, and claims should be made on the carriers and/or their Insurance Company. Parts will <u>not</u> be accepted for credit unless previously agreed. Carriage of parts returned will be at the purchaser's expense, unless previously agreed.

#### VARIATION

No variation of these conditions or this Warranty shall be binding on the Company upless in writing signed by a Director on behalf of this Company .

- 1. The Company will during the Warronty period of THREE MONTHS of their sole option, repair or replace free of charge to the purchaser any part which in their opinion is defective awing to foulty workmanship or materials; the cost of carriage and any labour costs incurred in dismantling or reassembly shall be charged to the purchaser.
- 2. Where the Warranty period is THREE MONTHS, the Company will within the remaining period of the original three months from the date of supply, repair or replace on the terms of the foregoing clause any part supplied under that clause which in the Company's opinion is defective owing to faulty materials or workmanship.
- 3. The Company's undertaking to repair or replace applies ONLY to parts of Latus design, that is, parts manufactured by, or to the specification of one of the Latus Group of Companies. The Company will be under no legal liability in respect of parts not of Latus design but will, during the Warranty period, at the request of the purchaser (who shall reimburse the Company for any expense incurred) take reasonable steps to secure the repair or replacement by the manufact---urer of any such part which may be defective.
- 4. Should the Company in their discretion carry out extra work or supply any extra parts free of charge, they shall be under no legal liability of any kind in connection therewith, and the provisions of the Warronty shall not be deemed in any way to have been waived.

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#### CLAIMS UNDER WARRANTY

Claims for the replacement of material or parts under Warranty must always be submitted to the supplying Distributor for the area concerned. All faulty material in the United Kingdom must be correctly labelled and returned to Lotus Cars Limited. For all other territories faulty material must be held by the supplying Distributor pending settlement of the claim. The Factory will NOT accept charges for the return of such parts or the packing or the crating of the same. In all cases of claims under Warranty, the decision of Lotus Cars Limited is final.

- 1. No claim under Warranty will be accepted by the Company if after delivery:
  - a. Goods sold have been used in connection with motor racing or any motor competition.

- b. Defective parts have been altered or identification numbers removed.
- c. Damage occured through mishandling or misuse.
- d. Modifications that have been carried out on the vehicle which are outside the specifications provided for by the Company or when genuine parts have been replaced by parts of another origin.
- 2. The Company may reject a claim under Warranty unless:
  - a. Parts claimed to be defective are sent to the Company carriage paid promptly after the discovery of the fault.
  - b. Parts are properly packed and labelled, with all necessary identification numbers recorded.
  - c. The purchaser furnished full information as to the purchase of the goods and the nature of the claim.

#### INTRODUCTION

This publication contains all assemblies and parts sold as spares; it enables one to determine with precision their Part Numbers and to identify them from the illustrations.

#### Vehicle Chassis Number

The method of identifying a vehicle, whether Component - Build or Fully - Built, is by use of the Vehicle Chassis Number which is comprised of code numbers as shown below. The Vehicle Chassis Number will be found stamped on a plate which is fixed to the left - hand side of the engine bulkhead.

7001.0001A	Both chassis and body numbers being the same.
2001	Represent year and month of manufacture.
1000	Represents the unit (chassis) number.
<u>A</u>	Represents the model code.

As there are sixteen different model types within our present production control, the following codes will be used for correct model identification:-

	Elan Standard	Fixed Head	United Kingdom	A	
	Elan Standard	Fixed Head	Export	B	
	Elan Standard	Drop Head	United Kingdom	с	e de la companya de l
	Elan Standard	Drop Head	Export	D	
	Elan Special Equip.	Fixed Head	United Kingdom	E	
	Elan Special Equip.	Fixed Head	Export	F	
•	Elan Special Equip.	Drop Head	United Kingdom	G	
	Elan Special Equip.	Drop Head	Export	Н	and and a state of the state of

	•		÷				•
	Elan Federal	Fixed Head		Export	Ĵ	· · · · ·	
	Elan Federal	Drop Head		Export	к		
	Elan +2 'S' Type	· ·		United Kingdom	L		
	Elan +2 'S' Type			Export	м		
•	Elan +2 'S' Type Federal	· ·		Export	N		
	Europa Standard		and the second second	United Kingdom	P		·
	Europa Standard			Export	Q		•
	Europa Federal		·	Export	R	$\frac{1}{2} \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}^{A} \partial F_{ij}}{\partial F_{ij}} \right)^{2} = \left( \frac{1}{2} \frac{\partial F_{ij}}{\partial F_{$	

#### Part Numbers

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All Part Numbers commence with the Vehicle Type Number which enables one to determine if the part is peculiar to the Europa or whether it was first used for some other Lotus 'road' vehicle, thus:-

46,54,65,74 = First used on Europa
26,36,45,500 = First used on Elan
50 = First used on Elan +2
75 = First used on Europa Special Federal

#### Standard Hardware Part Numbers

All standard finish bolts, Screws, Studs, Nuts, and Washers carry either Part Numbers in accordance with the code given on Page10 or fixing numbers as listed in the Replacement Parts Price List.

Commencing Chassis Number:

7109181000P - Domestic Europa (see breakdown on Page 4)

The designations 'LEFT' and 'RIGHT' are to be understood as seen in the driving direction.

Assembly and Sub-assembly piece parts are listed inset under the Assembly/Sub-assembly description and part numbers are given for obtainable piece parts. For easier identification, fixings (e.g. Bolts, Nuts, Pins, etc.) for replacement parts are also listed

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inset under the parts description. These fixings are NOT supplied with the replacement part and must be ordered seperately as required. The term 'optional' in the 'DESCRIPTION' column indicates that the respective parts will be supplied as requested or available. Where necessary, 'CHANGE POINTS', (i.e. CHASSIS, BODY or ENGINE Nos.) will be indicated in the 'CHANGE POINT' column. The applicability of parts to vehicle variants together with the total quantity fitted per Variant, is given in the Quantity columns under the appropriate heading, and, where applicable, by a star annotation in the steering position columns.

All parts do not necessarily correspond to the illustrations.

The following abbreviations are used in the parts list:

L/H – Left Hand	C/W - Complete with
R/H – Right Hand	B∕V - Big Valve
Std. – Standard	O/S - Outsize
U/S - Undersize	G/Box - Gearbox

#### Instructions on Ordering

1. Ascertain the exact Vehicle Variant for which parts are required and obtain the chassis and engine numbers.

2. Refer to index and select Sections (s) for which Part (s) are required.

3. Study the illustration and select Plate Referance Number (s).

4. Relate the Plate Reference Number to the Plate Reference Number of the Parts List text.

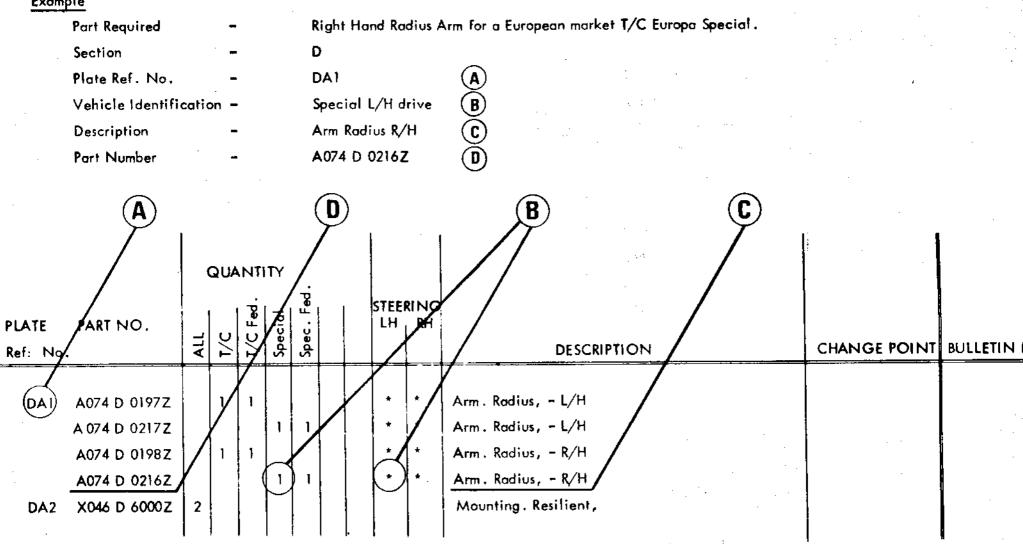
5. Read across from the Plate Reference Number to the appropriate QUANTITY Column refering also to the STEERING Position Column.

6. Read the DESCRIPTION Column for correct order identification.

7. Check the CHANGE POINT Column for any additional information.

8. Re-check the part (s) number (s) selected, repeating instructions 3 to 7 inclusive.





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### PAINT, THINNERS ETC.

Part No.	Code	Quantity	Description
A036 B 6315V	LOI	AR	British Racing Green
A036 B 6316V	LO2	AR	French Blue
A036 B 6317V	LO3	AR	Wedgewood Blue
A036 B 6318V	LO4	AR	Cirrus White
A036 B 6319∨	LO5	AR	Carnival Red
A036 B 6320V	LO6	AR	Burnt Sand
<b>A036 B 6321∨</b>	LO7	AR	Lotus Yellow
A036 B 6312V	LO8	AR	Matt Black
A036 B 6322∨	LO9	AR	Royal Blue
A036 B 6323∨	LO10	AR	Bohamo Yellow
A036 B 6356∨	LOII	AR	Regency Red
A036 B 6357V	LO12	AR	Lagoon Blue
A036 B 6349∨	LO13	AR	Pistachio Lime Green
A036 B 6350V	LO14	AR	Colorado Orange
A036 B 6397∨	LO15	AR	Gloss Black
A036 B 6399V		AR	Tawny
<b>A036 B 6345</b> √		AR	Gold Lacquer – Elan 'Sprint' bumpers
A036 B 6313V		AR	Silver Lacquer – Elan bumpers
A036 B 6355V	· ·	AR	Silver +2 'S' roof
A036 8 6138V		AR	Thinner
A036 B 6139V		AR	Primer Surface '22'
<b>A</b> 036 B 6140∨		AR	Thinner (CTZ 110)
<b>A</b> 036 B 6141∨		AR ·	Thinner (CTZ 35)
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Part No.	Code	Quantity	Description
A036 8 6142∨		AR	Thinner with paint (oven dry)
A036 B 6143∨		AR	Thinner with paint (air dry)
<b>A036</b> B 6144∨		AR	Thinner solvent cleaner
A036 B 6153∨		AR	lvory sealer
A036 B 6327V	•	AR	Cellulose Stopper – grey

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#### STANDARD HARDWARE PART NUMBER CODING.

1.	Bolts, Screws and Stud	<u>Is</u>	4.	Bolts, Screws, Nuts and Studs	
	Hexagon Round Mushroom	X Single Letter R M		Diameter in 16ths.inch or millimetres Plain Washers	Two digits
	Cheese Plain	C P		Outside diameter in 16ths, inch or millimetres Shakeproof Washers	Two digits
	Flat Countersunk Raised Head Countersu	K unk D	·	All sizes	00 Two digits
	Stud	S		Self-Tapping Screw and Wood Screw	
	<u>Nuts</u> Self–locking Plain	L Single Letter A	5.	Number Bolts and Screws	Two digits
	Nyloc Washers	Ŷ		Length in 16ths, inch or millimetres	Two digits
	Shakeproof Plain	L Single Letter A		Full Half	OF Two digits OH
2.	Bolts, Screws and Nut U.N.F. U.N.C. Metric	UF Two Letters or digits UC MM		<u>Plain Washers</u> Thickness by .01 inch <u>Shakeproof Washers</u>	Two digits
-	Screws			All sizes	00 Two digits
	Wood Self <b>~Tapping</b> Washers	WD Two Letters or digits ST	6.	<u>Studs</u> SUCC UNC both ends SUFF UNF both ends	Four digits
	Internal diameter in 16ths,inch or millime	Two digits tres	AL	SUFC UNF one end, UNC other end SMMM Metric LCODES: All codes (Part Numbers) have eight lett	ers/figures.
3.	Bolt Screw Nut	B Single Letter S N		Shank lengths, material specification and all standard.	d finish are
	Washer Stud	W T	51 2		
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### INDEX Section A B C D E F G H

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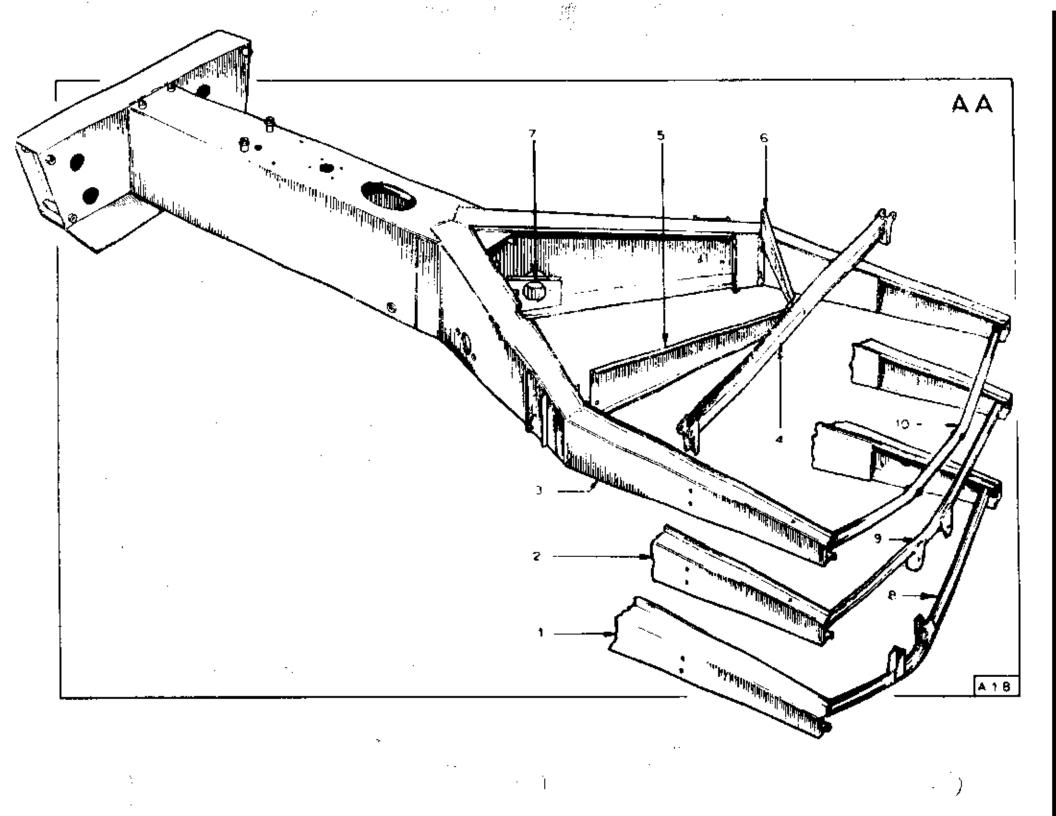
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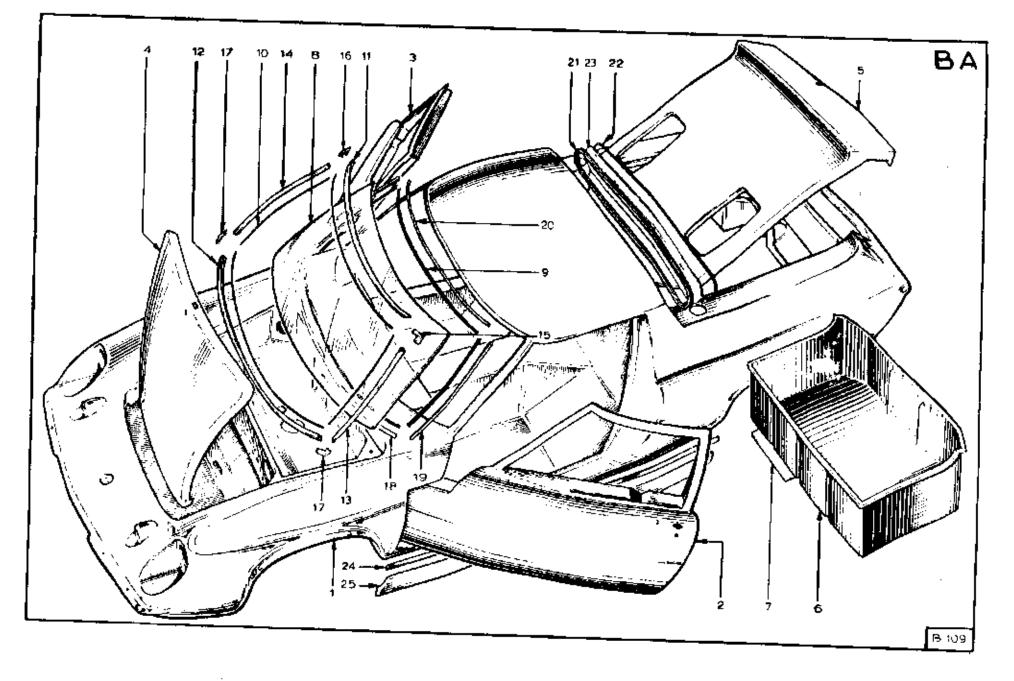
CHASSIS BODY FRONT SUSPENSION REAR SUSPENSION ENGINE TRANSMISSION WHEELS **STEERING** BRAKING SYSTEM COOLING SYSTEM FUEL SY STEM ELECTRICAL EQUIPMENT HEATING AND VENTILATION CLUTCH EXHAUST SYSTEM MISCELLANEOUS ITEMS



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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEEL LH	RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
<b>AA</b> 1	C074 A 0715W		1	1				•	*	Assembly, Chassis, (Type 336 G/Box Mounting)		
<b>AA</b> 2	C074 A 0722W		1	1				+	•	Assembly . Chassis, (Type 352 G/Box Mounting)		
AA3	A074 A 0724W				1	ī		† •	*	Assembly, Chassis, (Type 352/365 G/Box Mounting		
								ĺ		comprising		
	A074 A 0012Z	2				ļ			ļ	Tube Lower Wishbone Pivot,		
AA4	A074 A 0714W	t			!					Beam. Cross,		1
	XUF8 0516	4				}		ļ		Balt, Cross Beam to Chassis,		
	11 <b>8</b> B	4			1				!	Washer -		
	211	4								Nut.		
<b>AA</b> 5	D074 A 0295Z	1								Broce. L/H Diogonal,		
<b>AA</b> 6	D074 A 0296Z	1	ŀ					ļ		Brace. R/H Diagonal,		
	XUF8 0512	4							ŀ	Bolt . Brace to Chassis,		}
	A05W 2002	4								Washer -		
	211	4								Nut.		
	17A	1								Boit. Brace to Cross Beam,		
	A05W 2002	1							ł	Washer -		
	211	1								Nut.		
<b>A</b> A7	A074 A 0285Z	1		·		1				Plate. Reinforcing 1/H,		
	A074 A 0286Z	1			1		ŀŀ			Plate, Reinforcing R/H,		
AA8	A074 A 0717W		1	1				•	•	Assembly. Type 336 G/Box Mounting,		
0972.											·	· AA1.

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PLATE Ref: No	PART NO.	ALL	1/C	T/C Fod.	Special	Spac. Fed.	STEE LH		DESCRIPTION	CHANGE POINT	BULLETIN REF .
AA9			1	1					Assembly, Type 352 G/Box Mounting,		
<b>AA</b> 10	A074 A 0313Z B074 A 0315Z B074 A 0316Z B074 A 0323Z		1	1		1	+	*	comprising Tube - Bracket - Mounting L/H, Bracket - Mounting R/H, Assembly. Type 352/365 G/Box Mounting,		
AATU					ľ					1	
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1272	(AL 1)										AA2

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QUANTITYTermingTermingRef: No.TermingBA1A074 B 18005IA A074 B 18005IIIBA1A074 B 18005IA A074 B 18005IIIICHANGE POINTBA1A074 B 18005IIBA1A074 B 18005IIBA2A065 B 00895IIBA3A066 B 00895IIBA4A046 B 00305IIIIIIIIBA4A046 B 00305IIIIIIIIIIIIBA4A046 B 00305IIIIIIIIIIIIIBA5A074 B 18005IIIIIIIIIIShell. Body,Shell. Body,Shell. Body,Shell. Body,Shell. Body,Shell. Body,Shell. Body,Shell. Body,<			
PLATE       PART NO. $\frac{1}{4}$ $\frac{1}{2}$	( · )		<u>}</u>
A074 B 18015       1       1       1       1       Shell. Body,         B074 B 18015       1       1       Shell. Body,         C074 B 18015       1       1       Shell. Body,         BA2       A065 B 00895       1       1       Shell. Body,         BA3       A065 B 00895       1       1       Shell. Body,         BA4       A065 B 00895       1       1       Shell. Boor, - L/H         BA4       A046 B 00305       1       1       Image: Compartment in the image: Compar	ATE PART NO. f: No.	PART NO. No. VO. VO. VO. VO. VO. VO. VO. VO	POINT BULLETIN REF .
BA8       X046 B 0029Z       1       Windscreen.         X054 B 0029Z       1       Windscreen. Tinted, (Optional)         BA9       A050 B 6182Z       1       Strip. Sealing,         BA10       A050 B 6181Z       1       Strip. Sealing,         0972.       1       1       1	A 074 B 1801 S B074 B 1801 S C074 B 1801 S A 065 B 0089S A 065 B 0088S A 046 B 0030S X 054 B 1820Z 434 A 036 B 6213V A 074 B 0040Z S A 074 B 0040Z S A 074 B 0040Z S A 074 B 0059S 6BN 113 X 046 B 2005Z X 046 B 2005Z X 046 B 2007Z B X 046 B 2007Z X 046 B 2007Z X 046 B 0029Z X 054 B 0029Z X 054 B 0029Z A 050 B 6182Z	A074 & 18015       1       1       1       Shell. Body,         B074 & 18015       1       1       Shell. Body,         C074 & 18015       1       1       Shell. Body,         A065 & 00895       1       Shell. Boor, - L/H         A065 & 00305       1       Shell. Boor, - R/H         A046 & 00305       1       Shell. Boor, - R/H         A046 & 00305       1       Shell. Boor, - R/H         A046 & 18202       1       Strip. Bonnet Reinforcing,         A34       6       Strip. Bonnet Reinforcing,         A036 & 6213V       1       Sealing. Front Stowage Compartment,         A074 & 0040Z       1       Lid. Engine Compartment,         X054 & 00375       1       Boll. Box Securing,         113       2       Shield. Heat, - Metal         X046 & 20052       1       Shield. Heat, - Asbestos         X046 & 20072       1       Shield. Heat, - Asbestos         X046 & 00292       1       Windscreen.         X054 & 00292       1	ΒΑ1.

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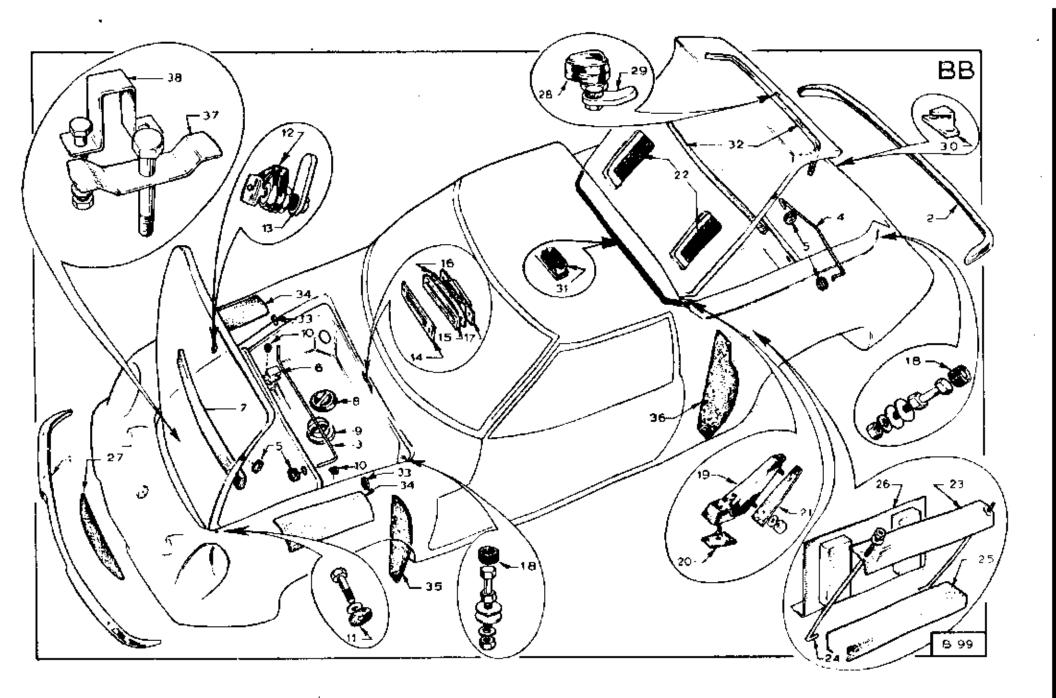
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PART NO.	ALL		T/C Fed.	Special	Spec. Fed.		STEEL	RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
A054 8 6132Z	2					ĺ			Blocks. Mounting,		,
	1				1				Finish, External Top,		
	1								Finish. External Bottom,		•
	1								Finish, External 4/H,		
	1				ĺ	ł	[		Finish. External R/H,		
A054 8 6133Z	1								Clip, Top L/H Corner,		
A054 B 6134Z	1								Clip. Top R/H Corner,		
A050 B 6190Z	2	1					ļ		Clip. Bottom Corner,		
A054 B 6122Z	1	-					İ		Trim. Windscreen Internal Base,		
A054 B 6123Z	2								Trim, Windscreen Internal Side,	Up to Chassis No	
A054 B 1621Z	1								Trim, Windscreen Internal Top,	1657P - 1088Q - 2468R	
B050 8 62092	1								Trim. Windscreen Internal Top and Sides,	1658P - 1089Q -	
X054 B 1769Z	1					ł			Weather Strip, Rear Screen,		
65 U 0009Z	1							ŀÌ	Strip. Filler, Rear Screen		
X046 B 0349Z	1			]					Screen. Rear,		
8046 8 0349Z	1								Screen. Tinted R <del>ear</del> , (Optional)		ļ
A074 U 6004Z	2							1	Strip. Trim,		
A074 U 6006Z	18	1							Clip. Attoching,		
A074 U 0111Z	1								Ponel, Trim, - L/H		
											BA2.
	A054 B 6132Z A054 B 6132Z A054 B 6118Z A054 B 6119Z A054 B 6126Z A054 B 6126Z A054 B 6133Z A054 B 6133Z A054 B 6123Z A054 B 6123Z A054 B 6123Z A054 B 6123Z A054 B 1621Z B050 B 6209Z X054 B 1769Z 65 U 0009Z X046 B 0349Z B046 B 0349Z A074 U 6004Z A074 U 6004Z	.       I         A054 B 6132Z       2         A054 B 6118Z       1         A054 B 6118Z       1         A054 B 6119Z       1         A054 B 6120Z       1         A054 B 6126Z       1         A054 B 6133Z       1         A054 B 6133Z       1         A054 B 6133Z       1         A054 B 6126Z       1         A054 B 6126Z       1         A054 B 6126Z       1         A054 B 6123Z       2         A054 B 6123Z       1         A054 B 6123Z       1         A054 B 6123Z       1         A054 B 6123Z       1         A054 B 1621Z       1         B050 B 6209Z       1         X054 B 1769Z       1         55 U 0009Z       1         X046 B 0349Z       1         A074 U 6004Z       2         A074 U 6004Z       1	A054 8 6132Z       2         A054 8 6118Z       1         A054 8 6119Z       1         A054 8 6120Z       1         A054 8 6126Z       1         A054 8 6133Z       1         A054 8 6134Z       1         A054 8 6123Z       2         A054 8 6123Z       2         A054 8 6123Z       1         A054 8 1621Z       1         B050 8 6209Z       1         X054 8 1769Z       1         65 U 0009Z       1         X046 8 0349Z       1         A074 U 6004Z       2         A074 U 6006Z       18	A054 8 6132Z       2         A054 8 6118Z       1         A054 8 6119Z       1         A054 8 6120Z       1         A054 8 6126Z       1         A054 8 6133Z       1         A054 8 6134Z       1         A054 8 6134Z       1         A054 8 6134Z       1         A054 8 6122Z       1         A054 8 6123Z       2         A054 8 6123Z       1         A054 8 1621Z       1         B050 8 6209Z       1         X054 8 1769Z       1         65 U 0009Z       1         X046 8 0349Z       1         B046 8 0349Z       1         A074 U 6004Z       2         A074 U 6006Z       18	A054 8 6132Z       2       1       1         A054 8 6118Z       1       1       1         A054 8 6119Z       1       1       1         A054 8 6120Z       1       1       1         A054 8 6120Z       1       1       1         A054 8 6126Z       1       1       1         A054 8 6133Z       1       1       1         A054 8 6134Z       1       1       1         A054 8 6134Z       1       1       1         A054 8 6123Z       2       1       1         A054 8 6123Z       1       1       1         A054 8 6123Z       2       1       1         A054 8 6123Z       2       1       1         A054 8 6123Z       1       1       1         B050 8 6209Z       1       1       1         B050 8 6209Z       1       1       1         X054 8 1769Z       1       1       1         X054 8 0349Z       1       1       1         X046 8 0349Z       1       1       1         A074 U 6004Z       2       1       1         A074 U 6006Z       18       1	PART NO.       I       V	PART NO. $\overrightarrow{12}$ $\overrightarrow{11}$	PART NO. $\overrightarrow{V}$	PART NO. $\overrightarrow{V}$	PART NO. $\overrightarrow{U}$ $\overrightarrow$	PART NO. $\overrightarrow{V}$ $\overrightarrow$

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	QUANTITY .			
PLATE PART NO. Ref: No.	ALL 1/C 5pecial 5pecial	STEERING LH RH	DESCRIPTION	CHANGE POINT BULLETIN REF
<b>A074</b> U 0110Z <b>A074</b> U 6007Z <b>A074</b> U 6005Z	1 AR 10		Panel.Trim, – R/H Tape . Double Sided Adhesive, Clip. Trim Panel Attaching,	
			· · · . ·	
<u>0972.</u>			· ·	BA3.

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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEEL LH	RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
		<u> </u>	-		•••	~,			┝━━╍┦		······································	
BBI	X046 B 6011Z	1								Bumper . Front,		
682	X046 8 6012Z	1		1	ļ					Bumper. Radr,		
	436B	2								Rivet. Blanking,		
	453A	8								Stud. Bumper Securing,		
	116AA	8	l			1		1		Washer, Fibre,		
	118	8	!							Washer, Plain,		
	114	8				1 '				Washer, Spring,		1 I
	21 <b>4</b> A	8	1							Nut.		
983	X054 9 1535Z	1		]	ļ			i		Stay , Bonnet Lid,		
884	X046 8 1131 Z	1						1		Stay . Engine Compartment Lid,		
<b>BB</b> 5	X036 B 6010Z	4	i							Grommat. Stay Pivot,		
886	A054 B 1673Z	2		ļ	ł	ļ				Clip. Stay Securing,		
687	X054 B 1652Z	1	{							Strip.foom, - Bannet Lid		
BB8	X026 B 0371Z	1	1		1			1		Grommet, Handbroke Access Aperture,		1
889	X036 K 0068Z	11				1				Seal Handbrake Access Aperture ,		
BBIC	A054 J 6005Z	2	1		!					Grommet, Body Attaching Bolt Access,		]
8811	148	2								Balt, Bonnet Securing,		
	X054 8 6107Z	2	1						ļ	Wosher, Rubber,		1
	118	2		1				ļ	]	Washer, Plain,		Į I
BB12	X046 B 6112Z	1								Lock. Bonnet,		
<u>0972.</u>		:										BD1 .
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			t	181	누니	8	1	STEEF	NNG			
PLATE	PART NO.	ALL	<u>ر</u>	T/C F.	Special	Spec.		LH	RH			
Ref: No.	· · · · · · · · · · · · · · · · · · ·	×	-		<del>ي</del> ،	8	_			DESCRIPTION	CHANGE POINT	BULLETIN REF
BB13	X046 B 1362Z	1								Tab. Bonnet Lock,		
BB14	A046 B 1368Z	1								Plote - Strike, - Bonnet Lock		
B815	A074 U 0057Z	1					ĺ		İ	Packing. – Bonnet Lock		
BB16	A074 B 2109Z	ı						]		Seal - Bonnet Lock		
B817	D074 B 1368Z	1				Í				Plote. Lacking, - Bonnet Lock		
	337	2								Screw. Securing,		
BB18	хо46 в 6113Z	4								Buffer - Bonnet and Engine Compartment Lid,		
	13C	2	1			ļ				Bolt. Bonnet Buffer,		
	14A	2								Bolt. Engine Compartment Lid Buffer,		
	119	8								Washer, Plain,		
	116	4					1			Washer. Shakeproof,		:
	209A	4								Nut.		·
8819	X036 B 6006Z	2								Hinge . Engine Comportment,		
<b>BB 2</b> 0	A036 B 1111Z	2					1		1 1	Gasket. Hinge, - Front		
BB 21	A036 B 1112Z	2								Gasket, Hinge, – Rear		
	113	4	1	1						Washer, Hingle to Lid,		
	206	4								Nut.		1
	119	2								Washer. Hin <b>ge</b> to Body,		
	210A	2								Nut.		
<b>B</b> 822	A074 U 0011Z	2								Grille. Engine Comportment Lid,		
0070												
0972.		ĺ										BB2.
		I	L	1	I	<b>t</b> 1	I	I		·	I	•

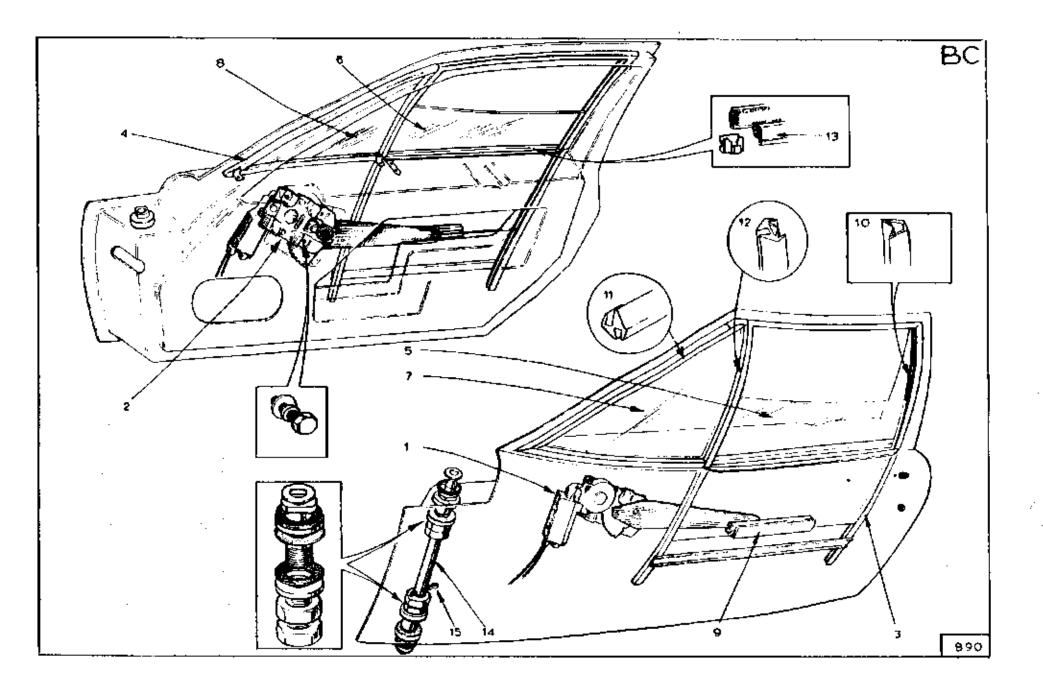
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEEL	RH	DESCRIPTION	CHANGE POINT	BULLETIN REF.
							╞─╀╍─	╉╾╼╼				
	3168	8					<b>i</b> 1			Screw, Grille Securing,		
	422	8		ļ						Nut.		
<b>BB23</b>	A074 U 0014Z			ļ			ŀ			Clamp . Battery,		
BB24	C074 U 0015Z			ļ						Rod. Battery Clamp,		
BB25	A054 B 6111V									Strip. Rubber,		•
6B26	A074 U 0026Z	1		i	Į			Ì		Shield . Battery Heat,		
8827	X046 B 0272Z	1		Į						Grille Front,		
	R ST 5 0808	8					1			Screw, Griffe Securing,		2
	421	8			1	9				Nut.		
	102	8						ł		Washer .		•
BB 28	X046 B 6112Z	ı				]				Lock, Engine Compartment Lid,		
BB29	X046 B 1367Z	Ļ						}		Tab. Lock,	F .	· · ·
<b>BB</b> 30	X046 6 1366Z	1		1						Plate Latch,		ĺ
	3166	2								Screw. Piste Securing,		1
	102	2				1				Washer .		
	423	2	[							Nut.	•	
BB31	A074 V 6006V	1								Seal . Engine Comportment,		
8832	X046 8 1289Z	2	-							Strip. Foam, - Engine Comportment Lid,		
BB33	X026 8 0731Z	2				1		`		Grommet, Upper Wishbone Access,		
BB 34	A036 V 0083Z	2								Guard. Stone,		
0972						ļ						BB3.
<u>0972</u> .		ι.	L	Ĺ	l	Ĺ	łł	Ĺ	L	i i	· · ·	L

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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEE LH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REF .
BB35 BB37	X054 B 1271Z X054 B 1272Z 434 100 X036 B 0599Z	2 24 48			ſ					Plate, Closing - Front Wheel Arch Plate, Closing, - Rear Wheel Arch Rivet, Plate Securing, Washer, Clamp, Spare Wheel, (Steel Wheel Only)		
BB38	A074 U 0028Z 4 110 208	1 2 2 2								Bracket. Wheel Support, (Steel Wheel Only) Bolt. Bracket Securing, Washer Nut.		
	208 125 30A	1								Washer, Spare Wheel Securing (Alloy Wheel On Bolt, Spare Wheel Securing (All),	y)	
<u>0972</u> .												884.

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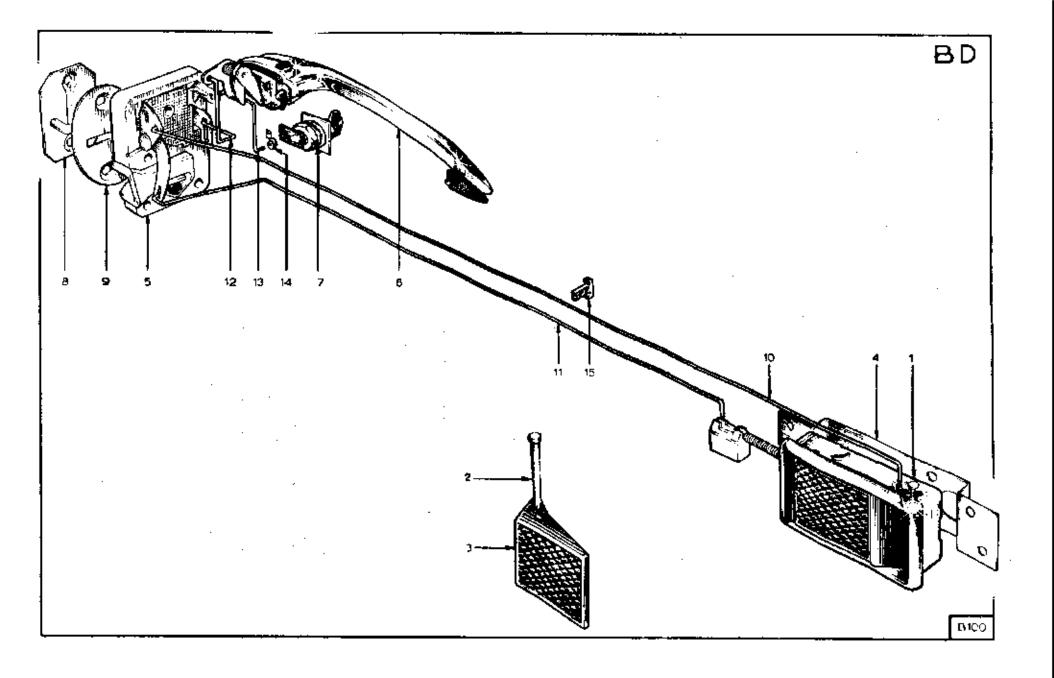
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PLATE Ref: No-	PART NO.	ALL	2	1/C Fed.	Special Spec. Fed.	STEEL	RI NG RH	DESCRIPTION	CHANGE POINT	BULLETIN REF .
BC3 BC3 BC4 BC5 BC6 BC7	X054 B 14955 X054 B 14965 XUFB 0418 113 108 X054 B 0791W X054 B 0792W X054 B 0792W X054 B 0790W X054 B 0790W X054 B 0799W 434 305B 100 207 X054 B 0667Z X054 B 0667Z X054 B 0667Z X054 B 0667Z X054 B 668Z X054 B 668A A036 B 6213 X054 B 668A	1 8 8 1 1 1 1 1 4 4 4 4 4 1 1 1 1 1 1 1						Motor. Window Operating, - L/H Motor. Window Operating, - R/H Bolt. Motor to Door, Washer. Plain, Washer. Shakeproof, Frame. Window, - L/H Frame. Window, - R/H Frame. Quarter Light, - R/H Frame. Quarter Light, - L/H Rivet. Frame Securing, Screw. Washer. Nut. Glass. L/H Side Window, Glass. L/H Side Window, - Shaded (Optional Seat. Window, Glass. R/H Side Window, - Shaded (Optional Seat. Window, Glass. R/H Side Window, - Shaded (Optional Seat. Window, Glass. L/H Quarter Light,		BC1-
<u>0</u> 972.	<u>.</u>	ļ		1			ł			

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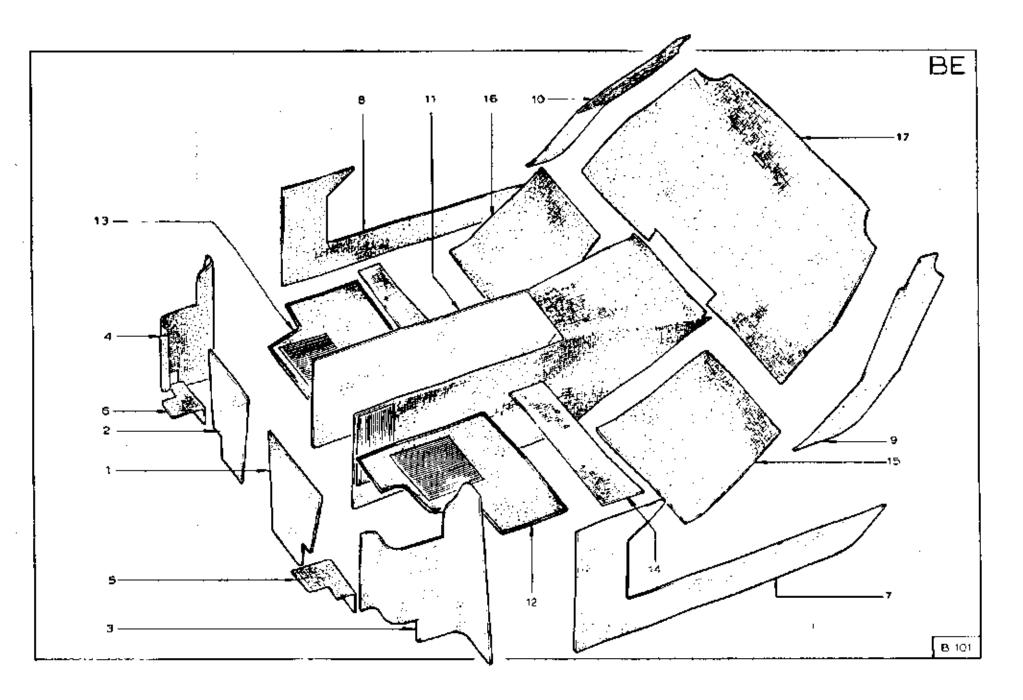
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PLATE	PART NO.	_	υ	L L L	Special				RH			
Ref: No	·	¥ F	7	ž	Ş	Spec				DESCRIPTION	CHANGE POINT	BULLETIN REF.
	BOS 4 D 04407									Glass . L/H Quarter Light , - Shaded(Optional)		
D.C.B.	B054 B 0669Z									Glass . R/H Quarter Light,		
BC8	XC54 B 0670A									Glass. R/H Quarter Light, - Shaded (Optional)		
	B054 B 0670Z											
BC9	X054 B 0091Z	1								Channel . Window Operating,		
	X054 8 6108Z		1							Strip. Channel Seal,		
BC10	X054 B 6023Z	2	1			ļ		ļ		Channel. Side Window,		
BC11	A054 8 1929Z	2			Ì	]	1 1			Seal . Quarter Light, - Front and Base		:
BC12	A054 B 1928Z	2	ļ			•		1		Seal. Quarter Light, - Dividing Channel		:
BCI3	X036 B 6061Z	4		1	1				ļ	Seal. Side Window,		
	417	16						1		Clip.	:	
BC)4	X046 8 0073Z	2								Pintle. Door Hinge,		
	A054 8 2000Z	4	1	İ.						Bush.		•
	X046 8 6024Z	4				[				'O' Ring.		
	220A	8		1						Nut.		
	128D	8				1	1			Washer .		
	128CA	AR					ł !	}		Washer .		
	W015	12	ŀ							Washer - Abrosive,		
BC15	412C	2	í					]		Pin. Split,	]	
									İ			
		Í				•			1			
0972.				1								BC2.
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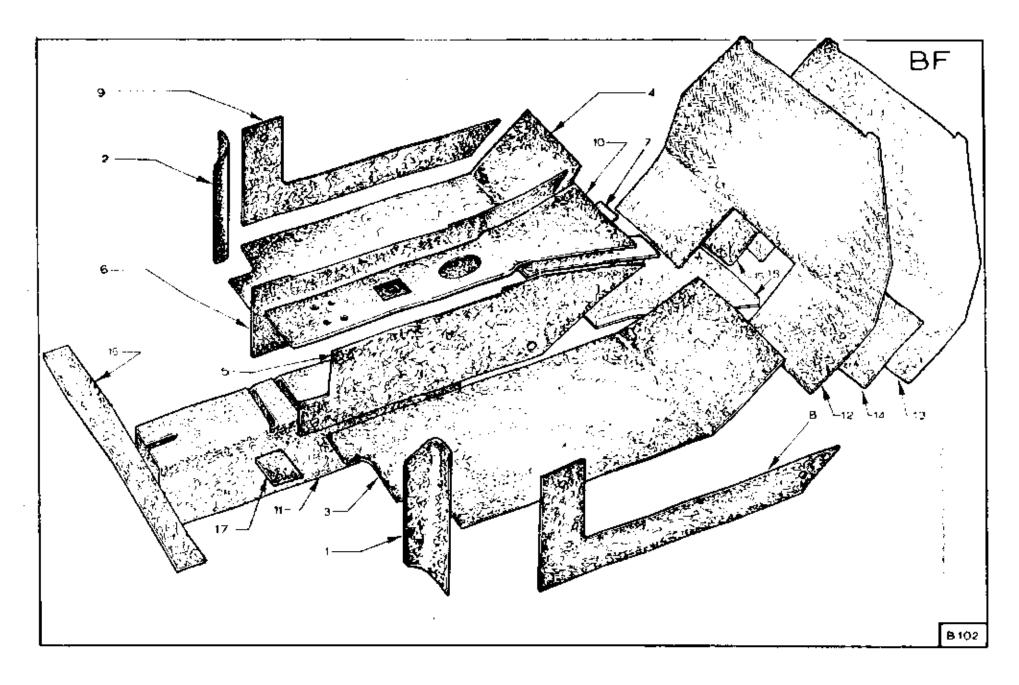
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PLATE Ref: N	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.			RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
BD1	X036 B 6151W	1								Control. Remote, - L/H		
	X036 B 6152W	1								Control. Remote, - R/H		
8D2	A036 8 6257Z	2								Pin.		
BD3	A036 8 6256Z	2								Flop.		
BD4	X046 B 1629Z	1								Brocket, Remote Control Mounting, - L/H		
	X046 B 1630Z	1		ĺ						Bracket, Remote Control Mounting, - R/H		
	339	8								Fastener. Bracket to Door,		
	RST 5 1008	6			İ –					Screw. Remote Controito Bracket,	:	
	208	6								Nut.		
BD5	X036 8 6048W	1							İ	Assembly . Door Lock Mechanism,		
	X036 B 6049W	1	!		Ì					Assembly, Door Lock Mechanism,		]
:	335A	8								Screw, Lock Mechanism to Door,		}
:	208	8	1							Nut.		
BD6	X036 B 6052W	1	1				ļ			Handle . External, - 1/H Door		
	X036 8 6053W	1			1					Handle, External, ~ R/H Door		<u>}</u>
	X036 B 6168Z	2	]		]					Gasket, Door Handle Small,		
	X036 B 6164Z	2			]			1		Gasket , Door Hondle Large,		
	38	4			1					Screw. Handle to Door,		
	101	4								Washer .		
BD7	A036 8 6191W	2	ŀ							Lock. Private,		
<u>0972.</u>												BD1.

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PLATE Ref: N	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEE LH	RT NG RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
ND8 BD9	LUFN 120F A036 B 1921Z X036 B 6096Z X036 B 6054Z X036 B 6055Z	2 2 2 2 2								Nut. Securing, Plate. Retaining, Gasket. Plate. Striker, Plate. Cover,		
BD10	335A X054 B 1411Z X054 B 1412Z	4								Screw. Striker Securing, Rod. Locking, - L/H Rod. Locking, - R/H		
BD11 BD12	X054 B 1413Z X054 B 1414Z X054 B 1415Z	1 1 }								Rod . Opening, - L/H Rod . Opening, - R/H Rod . Door Handle, - L/H		
BD13	X054 B 1416Z X054 B 1423Z X054 B 1424Z	1 1 1					-			Rod . Door Handle, ~ R/H Rod . Key Locking, - L/H Rod . Key Locking, - R/H	:	:
8014 6015	A036 U 6001Z X036 8 6155Z	12 4								Assembly. Clip and Bush, Clip . Anti – rattle,		
<u>0972.</u>												BO2.



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PLATE Ref: No	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BUILLETIN
										NOTE: REFER TO PAGE 9 FOR ORDERING INSTRU		
3E }	A074 V 00495	1	2				ĺ			Carpet, Footbox Large, - L/H		
BEZ	A074 V 00505	ı I								Carpet. Footbox Large, - R/H		
BE3	A074 ∨ 0047s	1						[		Corpet. Wheelarch, - L/H		
BE4	A074 V 0046S	11								Corpet. Wheelorch, - R/H		
BE5	A074 ∨ 0045\$	1						i		Corpet. Footbox Small, - L/H		
3E6	A074 V 0044s	1						ļ		Corpet. Footbox Small, - R/H		
SE7	A074 V 00435	1			ļ			1		Corpet. Door Surround, - L/H		
3E8	A074 V 0042S	1						1		Corpet. Door Surround, - R/H		
BES	A074 V 00795	1								Corpet. Doorpost, - L/H		
BE10	A074 V 00785	1		[				İ		Carpet, Doorpost, - R/H		
BE11	A074 ∨ 0701S		1	1	•	1	1	•		Assembly, Tunnel Top Carpet,		
	A074 V 07025		1		ז				•	Assembly. Tunnel Top Carpet,		:
SE12	A074 ∨ 0051s	ין							[	Corpet. Footmat, - U/H		
BE13	A074 ∨ 0052S	י								Corpet. Footmat, - R/H		
iE14 .	A 065 B 20525	וין								Corpet . Rear Floor,		
	A074 ∨ 0053S	1								Corpet. Lower Bulkhead, - L/H		
	A074 V 00545	I								Corpet . Lower Bulkheod , — R/H		
	A074 ∨ 0075Z			1		1	·			Trimboard.		
	A074 V 0017Z		1		1			•	*	Trimboard .		
972.												BE1.



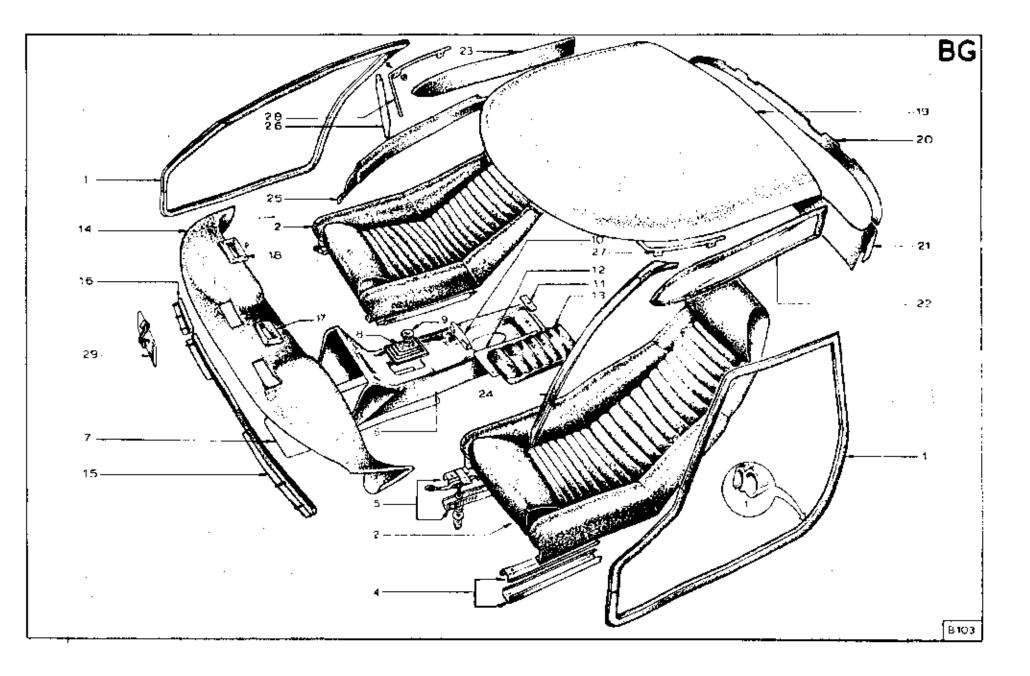
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PLATE Ref: N		ALL	4	T/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
BEJ	A074 V 0011Z B074 V 0011Z		1	1	1	1		•	*	Felt. Front Wheelarch, - L/H Felt. Front Wheelarch, - L/H		
BF2	A074 V 0012Z B074 V 0012Z		1	1	1	1		•	*	Felt. Front Wheelarch, - R/H Felt. Front Wheelarch, - R/H		
BF3	8074 V 0001Z C074 V 0001Z		1	1	1	1		•	·	Felt. Floor, - L/H Felt. Floor, - L/H		
BF4	B074 ∨ 0002Z C074 ∨ 0002Z		ĩ	1	1	1		•	•	Felt, Floor, - R/H Felt, Floor, - R/H		
BF5 BF6	C074 ∨ 0015Z C074 ∨ 0016Z	l I						-		Felt. Tunnel Side, - L/H Felt. Tunnel Side, - R/H		
8F7 BF8	A074 V 0033Z B074 V 0013Z C074 V 0013Z	1	1	1	1			•	-	Felt. Tunnel Top Rear, Felt. Door Surround, - L/H Felt. Door Surround, - L/H		
8F9	B074 V 0014Z C074 V 0014Z		   !	1	1			•	•	Felt. Door Surround, - R/H Felt. Door Surround, - R/H		
BFID	A074 ∨ 0711Z B074 ∨ 0711Z		ļı	1	1	1		*	*	Felt. Tunnel Top, Felt. Tunnel Top,		
6F11 8F12	A074 V 0710Z B074 B 2093Z	1								Felt. Tunnel Saddle, Felt. Bulkhead,		
BF13 <u>0972</u> .	A074 ∨ 0019Z		) 	1		1		•	•	Felt. Bulkhead,		
		1	ļ	!	ļ			1	ļ			BF1.

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			QU		iΤΥ						1	
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PLATE		ALL	2	T/C Fed	Special	Spec. Fed		LH	<sup>R</sup> H			:
Ref: h	No. 	<u> </u>	<u> </u>		<u>م</u>	٩2 م				DESCRIPTION	CHANGE POINT	BULLETIN REF
	B074 V 0019Z					1				Felt. Bulkhead,		
BF14	A074 V 0021Z		1	1	1					Felt. Lower Bulkhead, ~ L/H		
	B074 ∨ 0021Z					1				Felt. Lower Bulkhead, - L/H		
BF)5	A074 V 0020Z		1	1	1			•	•	Feit. Lower Bulkhead, - R/H		
	B074 ∨ 0020Z					1				Felt. Lower Bulkheod, - R/H		
BF16	X046 8 1140Z	1	}							Felt. Chassis Top Box,	1	
B£17	A074 V 0032Z	1								Felt . Footbox,		
BF 18	A074 V 0010A	1						-		Feit. Insulator,		
	A074 V 00108	1	1							Felt . Insulator,		
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0972.				!				ļ				BF2.
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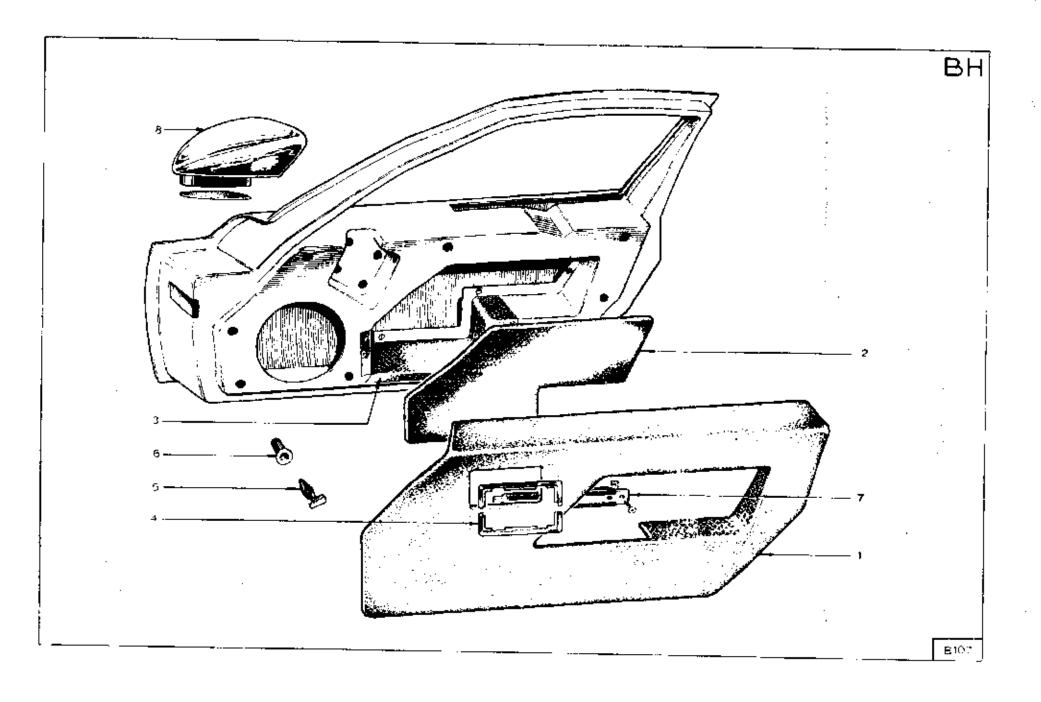
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PLATE Ref: No.	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
BGI	A074 ∨ 0067Z	2								Seal, Door,		
BG2	A074 V 07085			1						Assembly. Seat, (Black) - R/H		
	B074 ∨ 0706S								ļ	Assembly. Seat, - R/H		
	C074 ∨ 0706S			ł						Assembly. Sect, (Beige) - R/H		
	D074 ∨ 0706S					1				Assembly, Seat, - L/H	·	
	<b>A074</b> ∨ 07075		2	1				1*	•	Assembly. Seat, (Black)		
	<b>BO</b> 74 ∨ 0707S		2	1	2	ļ		1*	*	Assembly, Seat, (Beige)		
	C074 B 11745		2				ļĮ	*	•	Assembly, Narrow Seat, (Block)		1
	D074 B 11745		2						<b>¦</b> *	Assembly, Narrow Seat, (Beige)		
BG4	X054 8 6018Z	2			Į					Runner. Sect,		
BG5	X054 B 6019Z	2			1		1			Runner. Seat, - c/w Catch		
	XUF9 0510	8								Bolt, )		
	118	16								Washer.)		
	211	16								Not. ) Seat Fixings		
	119	16	ļ				11			Washer. )		
	XUFB 0516	8			]					Bolt, )		
	118A	8	Ι.						.	Washer. )		
BG6	D074 ∨ 0009Z		ין					•	1	Tunnel Top.		
	A074 ∨ 0076Z			'						Tunnel Top.		
<u>0972.</u>												BG1.
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PLATE	PART NO.		1		0	۳ <u>.</u>	1	STEEL LH	RING RH ;			
Ref: No		AL	2	T/C Fed	Special	Sec.				DESCRIPTION	CHANGE POINT	BULLETIN REF
<u> </u>	- 	e				<u> </u>						
	A074 ∨ 0087Z				1			*	•	Tunnel Top.		
	A074 V 0088Z		i			ו				Tunnel Top.		
BG7	A074 V 0712Z		1	1	1		:	*	•	Insulator, Body/Tunnel Top,		
	8074 V 0712Z					1				Insulator, Body/Tunnel Top,		
8G8	X050 F 6000Z	1								Grommet. Gear Lever,		
BG9	X036 J 6026Z	1					1			Grommet.		
8G10	X054 B 1389Z		1	1	1			•	*	Bracket. Cable Anchor,		
	X074 B 1389Z					1	ĺ			Bracket. Cable Anchor,		
8G11	<b>A074</b> ∨ 0055Z	1								Plate . Armrest Fixing,		
BG12	B054 B 1461Z	1						ĺ	ļ	Seaf . Chassis Access,		
8G13	X054 B 0811Z	1								Armrest.		
	<b>454</b> E	2								Clip. Armrest Securing,		
3G14	X050 B 0230Z	))						]		Pad - Crosh,		
BG15	X054 B 1161S		1		1				•	Trim . Facia L/H,		
	XO54 B 1162S		1	1	1	ו		±	]	Trim . Facia R/H,		Į
BG16	X054 B 11635		1	1	1	1		*		Trim . Facia L/H,	· ·	j
	X054 B 1164\$		1		1				+	Trim - Facía R/H,		
8G17	X054 P 0069Z	1							1	Bezel, Demist Nozzle, - L/H		
6G18	A054 P 0070Z	1	]							Bezel, Demist Nozzle, - R/H		
	308	8						1		Screw, Bezel Attaching,		
8G19	X054 B 0360S		1	1	1				*	Headliner.		1
0972.				ļ	ĺ			1		· · ·	 	8G2.
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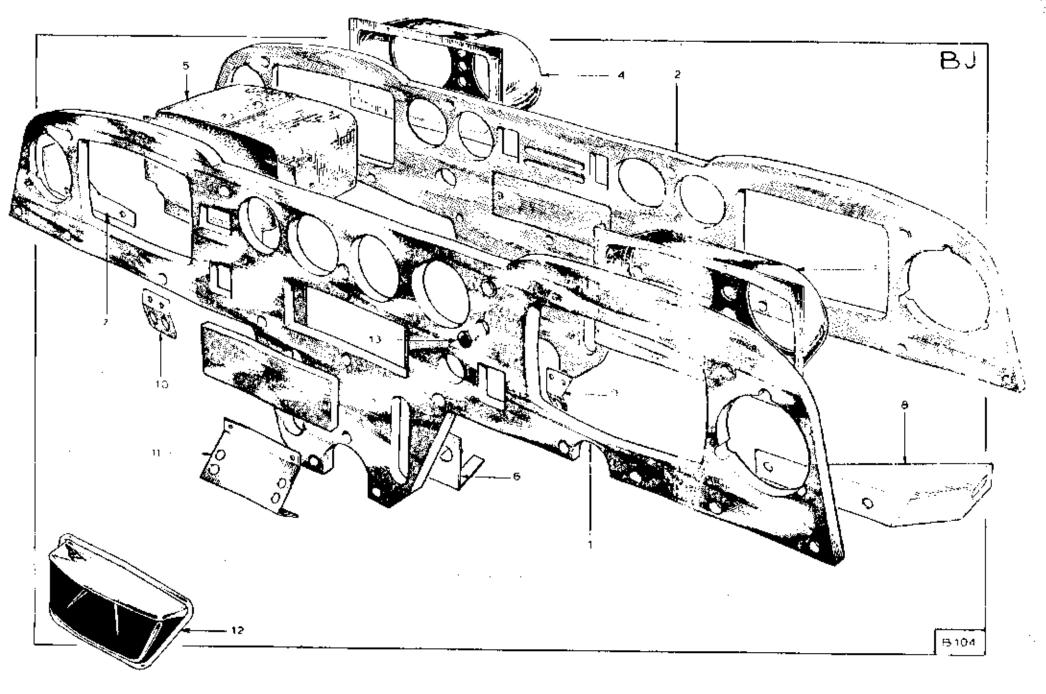
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PLATE Ref: No.	PART NO.	Ail	1/C	1/C Fed.	Special	Spec. Fed.				DESCRIPTION	CHANGE POINT	BULLETI
	B054 B 6127Z							T		Headliner.		
G 20	X054 B 14437	1			}					Surround . Rear Screen , - Upper		
<b>BG</b> 21	X054 B 1484Z				]			1	ì	Surround. Rear Screen, - Lower		
BG22	X054 B 07175	1	-							Controil, L/H,		
BG 23	X054 B 07185	1								Cantrail. R/H,		
<b>8G</b> 24	A054 B 03615	1								Trim . Windscreen Pillar, - L/H		
<b>G</b> 25	A054 B 03625	1		1				1		Trim Windscreen Pillor, - R/H		
<b>BG</b> 26	X054 B 1720Z		2	2	2			•	+	Visor, Sun,		
	<b>A0</b> 74 ∨ 6010Z					2	'   i			Visor, Sun,		
<b>BG</b> 27	X054 B 1291Z	1		ļ				ł		Bracket, L/H Sun Visor Mounting,		
8 <b>G</b> 28	X054 B 1292Z	1	ł	ì		•				Bracket, R/H Sun Visor Mounting,	:	
	323A	4				i i				Screw. Bracket to Body,		1
	YUEN 100F	4								Nut.	·	
BG 29	X036 B 6031 Z	1								Mirror, Interior,		
				ł					1			
				İ.		1						
			{								· · ·	
							. <b> </b>			·		
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<b>09</b> 72.				ļ						· ·		BG
		ł					!	i			}	



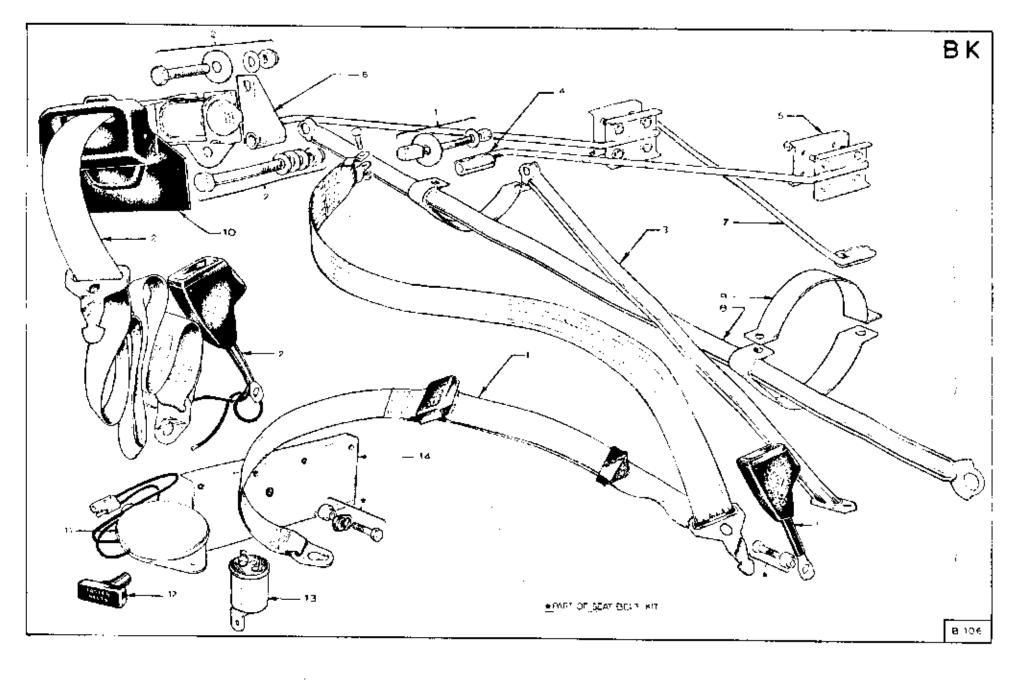
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PLATE Ref: No.	PART NO.	۹ſ	۲ ۲	T/C Fed.	Special	Spec. Fed		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
8H1	X054 B 0721S		1	1	1			+	•	Panel . Trim, (Black) - L/H		
	A074 B 0721S		1	1	1				.	Panel . Trim, (Beige) - L/H		
	BO74 8 07215			1		T				Panel . Trim, - L/H	· · ·	
	X054 B 0722S		1	1	1			*	•	Panel. Trim, (Black) - R/H		
	A074 6 07225			1	1				•	Panel, Trim, (Beige) - R/H		
	B074 B 07225					1				Panel . Trim, - R/H		
8H2	X054 B 0887S		1	1	Ŧ			+	•	Panel Aperture (Mack) - L/H		
	A074 B 0887 ·		1	1	ז				•	Panel - Aperture, (Beige) - L/H		
	BO74 8-098.3S	i				1				Panel . Aperture, - L/H		
	×054 B 0888S		1	1	1			+	·.	Panel Aperture, (Black) - R/H		
	A07 i 8 08885		1	1	1			+	•	Panel . Aperture, (Beige) - R/H		
	BO74 8 0888S					ו			1	Pan.i. Aperture, - R/H		
8H3	X054 B 1698Z	2								Cilirus, Door Pocket,		
BH4	X0.:4 B 6059Z	4								Sezel. Door Handle,		
6H5	W0010	16		ļ						Clip. Trim Panel Mounting,		
B Hó	428A	16								Snap Sac. Trim Panel Mounting,		
8H7	A074 V 00562	2			]					Plate . Door Pull Fixing,		
	313	4							Í	Screw, Plate Securing,		
	422	4			İ			1		Nut.		!
BH8	X050 B 6140Z			Ì	2	2		+	•	Mirror . Wing,		
0972.									ļ			вн1.



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			QU/		ITY			1		· · · · · · · · · · · · · · · · · · ·		
PLATE Ref: No	PART NO.	ALL	1/c	T/C Fed.	Special	Spec. Fed.		STEE LH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REI
β.j1	A074 8 0238Z		1		1					Panel. Facio,		10
	B054 B 0237Z	}	1	1				<b>.</b>		Panel - Facia,		
BJ2	B 074 U 0105Z		'	`	·	1				Panel, Facia,		
B J 3	B054 8 1408Z			1	1	'				Binnacle, instrument,		
BJ4	A074 V 0713Z		'	'					1	Binnocle. Instrument,		
BJ5	X054 B 0195Z	1			1					Box. Glove,		
0.00	303C	17										
BJÓ	A074 U 0008Z	2					:	ĺ		Screw. Binnacle and Glove Box Securing,		
BJ7	BO54 B 1459Z									Bracket, Focia Mounting, Bracket, Focia Fod Support	:	
BJ8	8054 B 1460Z	1							1	Bracket, Focia End Support,		
030	335D	4	}							Brocket, Focio End Support,		
	3	z	Ì					ł		Screw. Facia Mounting,		
	5 110	2			•			-		Screw,		
	110 A	2				!				Washer - Plain ,		
	208	2					•			Washer. Fibre,		
BJS	X054 B 1463Z	Ľ	1		۱.	1				Nut. Reachan fa da tá Gala		
BUIG	X054 B 1539Z			Ι,		'				Bracket, Speedo Trip Cable, Benelati, Speedo Trip Cable, I.T., 4,5, 314		
BJ11	X054 B 0560Z	1	•	`	1					Bracket. Speedo Trip Cable and Test Switch,		
BJ12	X054 B 6014W	L I								Brocket. Ashtray Mounting,		
BJ13	X036 B 6114Z	AR								Ashtroy.		
0,10	X000 B 01 142			ļ			1			Clip. Focia Blanking,		
1272 (AL	1)										· ·	
												BJ).
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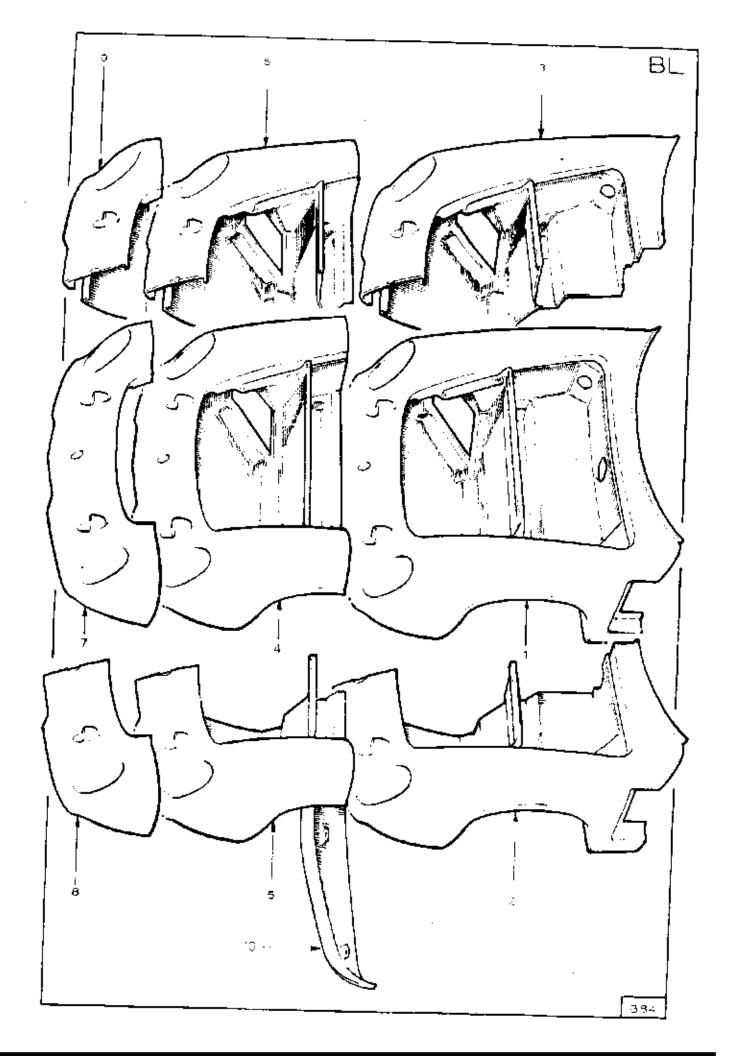
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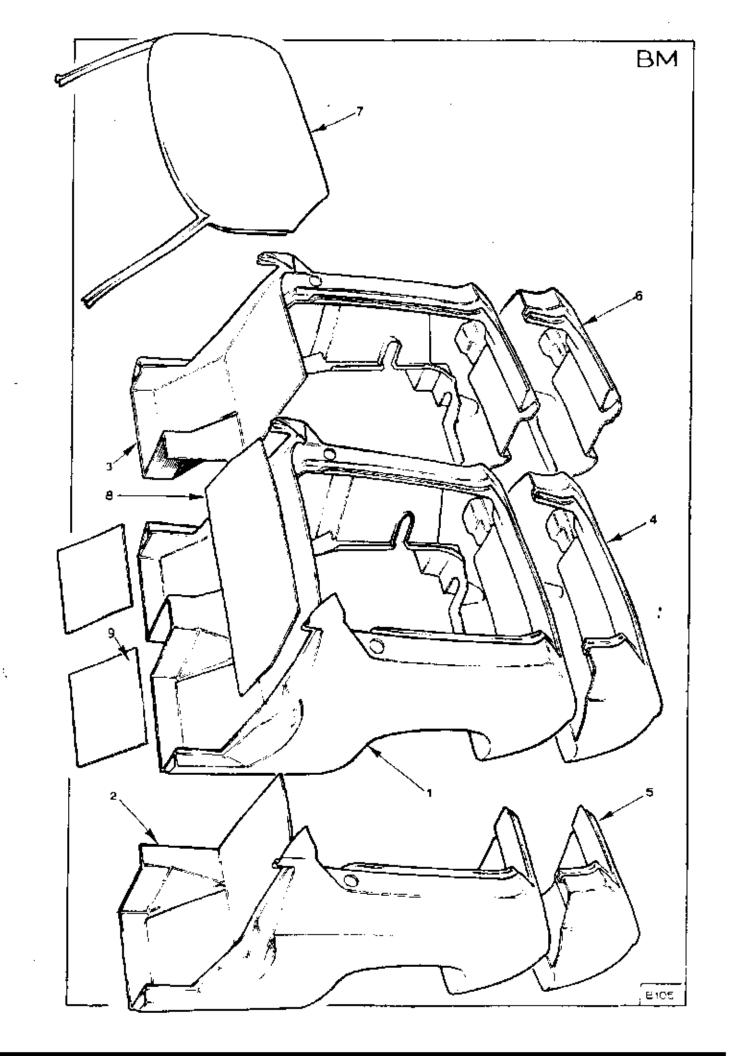
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$\mathbf{U}^{*}$	)	QUA	NTI	î۷		-				. )	
PLATE Ref: No.	PART NO.	ALL T/C	1/C Fed.	Special	Spec. Fed		STEE	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN
	A $074 \lor 6000Z$ A $074 \lor 6008Z$ A $074 \lor 6008Z$ A $074 \lor 0016Z$ A $074 \lor 0033Z$ A $074 \lor 0034Z$ A $074 \lor 0012Z$ A $074 \lor 0013Z$ B $074 \lor 0035Z$ B $074 \lor 0035Z$ B $074 \lor 0035Z$ B $074 \lor 0035Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0031Z$ A $074 \lor 0032Z$ A $074 \lor 0071Z$ A $07$	Z Z Z	2	2					<ul> <li>Kit. Seat Belt,</li> <li>Kit. Seat Belt,</li> <li>Rod. Tie,</li> <li>Strut. Mounting, - L/H</li> <li>Strut. Mounting, - R/H</li> <li>Strut R/H</li> <li>Strut L/H</li> <li>Plate. Backing,</li> <li>Tie. Mounting, - L/H</li> <li>Tie. Mounting, - L/H</li> <li>Tie. Mounting, - L/H</li> <li>Tie. Mounting, - R/H</li> <li>Tie. Mounting, - R/H</li> <li>Assembly. Catch Tank Support,</li> <li>Strap. Catch Tank Retaining,</li> <li>Cover, Seat Reel,</li> <li>Sensor. Seat Belt Warning,</li> <li>Buzzer. Seat Belt Warning,</li> <li>Bracket. Lower Seat Belt Mounting, - L/H</li> <li>Bracket. Lower Seat Belt Mounting, - R/H</li> </ul>		В

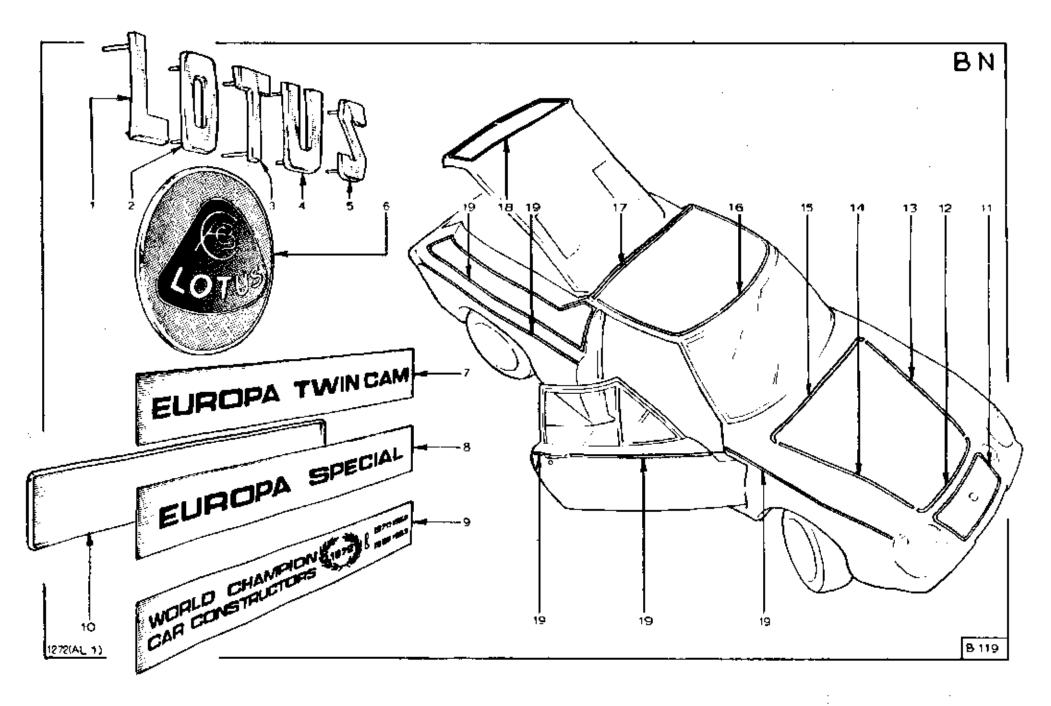


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PLATE Ref: N	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed		STEE LH		DESCRIPTION	CHANGE POINT	BULLETIN RE
6L)	A074 8 6018Z		1	1	1			•	*	Body Section. Full Front,		
	B074 B 6018Z					1	i			Body Section. Full Front,		
BL2	A074 B 6019Z		1	1	1			•	•	Body Section, Half Full Frant, - L/H		
	B074 B 6019Z					1				Body Section . Half Full Front, - L/H		
BL3	A074 8 6020Z		1	1	1			•	•	Body Section, Half Fuil Front, - R/H		
	6074 8 6020Z					1				Body Section, Half Full Front, - R/H		
BL4	A074 8 6021Z		1	1	ו			•	+	Body Section. Mid Front,		
	8074 8 6021Z					1			ļ	Body Section, Mid Front,		
BL5	A074 8 6022Z		1	1	1			+	+	Body Section. Half Mid Front, - 1/H		
	B074 B 6022Z					1	1			Body Section, Half Mid Front, - 1/H		
8L6	A074 B 6023Z		ı	1	1			•	•	Body Section. Half Mid Front, - R/H		
	B074 B 6023Z		·			1		-		Body Section. Half Mid Front, - R/H		
BL7	A074 B 6011Z		ł	1	1			•	•	Body Section. Short Front,		
	8074 B 6011Z					1				Body Section, Short Front,		
BL8	A074 B 6013Z		1	1	1			•	•	Body Section , Half Short Front , - 1/H		
	8074 B 6013Z					1		i i		Body Section, Half Short Front, - L/H		
8L9	A074 B 6012Z		1	ļ 1	1			<b>•</b>	•	Body Section, Half Short Front, - R/H	ł	
	B074 B 6012Z					1				Body Section, Half Short Front, - R/H		
BL10	A074 8 2104Z	1							Ì	Spoiler,		
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		¢	QUA		ITY					•		
PLATE PART Ref: No.	NO.	- ALL	1/C	1/C Fed.	Special	Spec. Fed.		STEEI LH	RI NG RH	DESCRIPTION	CHANGE POINT	BULLETIN F
<b></b>	<u> </u>											
BM1 A074 8	6043Z		1	1	1			*	+	Body Section, Full Rear,		
B074 8	6043Z				j ,	[ ]			ļ	Body Section, Full Rear,		
BM2 A074 B	6045Z		1	1	1			•	•	Body Section. Half Full Reav L/H		
B074 8	6045Z	-				1	1			Body Section. Half Full Rear - L/H		
вма А074 в	6044Z		1	1	1			•	*	Body Section . Half Full Rear, - R/H		
8074 8	6044Z					1				Body Section . Hiaf Full Reak, - R/H		
6M4 A074 B	6014Z		1	1	1		1	•	*	Body Section. Short Rear,		
B074 B	6014Z					11				Body Section, Short Rear,		1
BM5 A074 B	6015Z		ì	1	1				•	Body Section. Half Short Rear, - L/H		
B074 B	6015Z			-		ן ז		1		Body Section. Half Short Rear, - L/H		
BM6 A074 B	6016Z		ĩ	1	1				•	Body Section, Half Short Rear, - R/H		
B074 B	6016Z					1			i	Body Section, Half Short Rear, - R/H		
BM7 A074 8	6024Z	1							[ ]	Panel. Roof, c/w Windscreen Hillars,		
BM8 A074 B	2113Z	1			{					Board Bulkhead Upper,		
BM9 B074 B	2097Z	2								Board, Buikhead Lower,	;	
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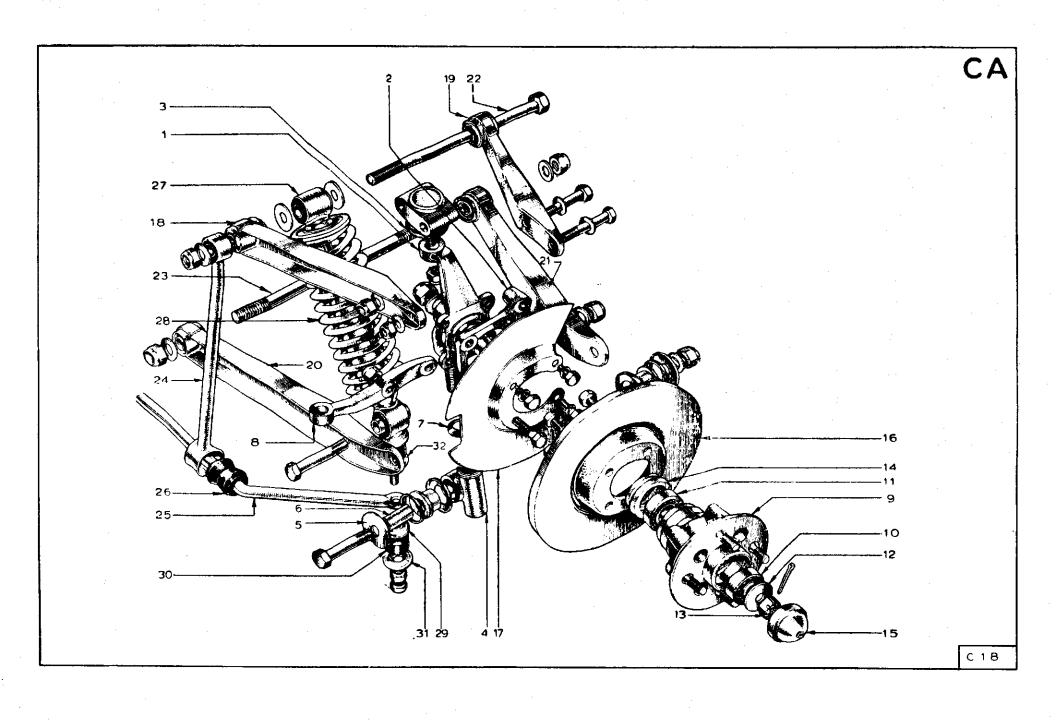


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LATE •f: No.	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHAN GE PO IN T	BULLETIN REF
11	X036 B 0544Z	1								Letter Plate, 'U',		
N2	X036 8 0545Z	1						1		Letter Plote. 'O',		
<b>V</b> 3	X036 B 0546Z	1				:		ł		Letter Plate, 'T',		
<b>N</b> 4	X036 B 0547Z	1			F					Letter Plate. 'U',	· ·	
N5	X036 B 0548Z	1								Letter Plate, 'S',		1
	443	15		1						Clip, Securing,		
<b>N6</b>	X0 <b>26 B 026</b> 9Z	1						ţ		Bodge.'Lotus',		
<b>N</b> 7	A074 U 0010Z		1	1				+	*	Bodge - 'Europo Twio Com',		
18	A074 U 0058Z				1	1		•	*	Bodge. 'Europo Special',		
N9	A036 U 0079Z	2								Bodge . 'World Champions' , (Replaces A036 B 2073Z)		
	A036 B 2073Z	2								Bodge . 'World Champions' ,		
N10	A036 B 6341Z	3		1						Bezel. Badge,		
	443									Clip, Bezel Securing,		
111	A074 U 0062Z				1	1		*	*	Decol. Front Skirt,		
112	A074 U 0066Z				1	1		*	*	Decol. Bonnet Front,		
113	A074 U 0068Z				1	1		*	+	Decal. Bonnet L/H Front,		
N14	A074 U 0069Z				1	1		•	*	Decal, Bonnet R/H Front,		
N15	A074 U 0067Z			1	1	1		•	+	Decol. Bonnet Rear,		
N 16	A074 U 0075Z				1	1		*	*	Decal, RoofFront,		
N 17	A074 U 0074Z			1	1	1		*	*	Decal, Roof Rear,		
972.												BN 1.

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PLATE Ref: No.	PART NO.	ALL		Fød.	Special	Spec. Fed.		STEEI LH	RING	DESCRIPTION	CHANGE POINT BU	LLETIN
	A 074 U 0063Z A 074 U 0081 Z				1 AR	I AR		•	•	Decol. Book Rear, Decol.		
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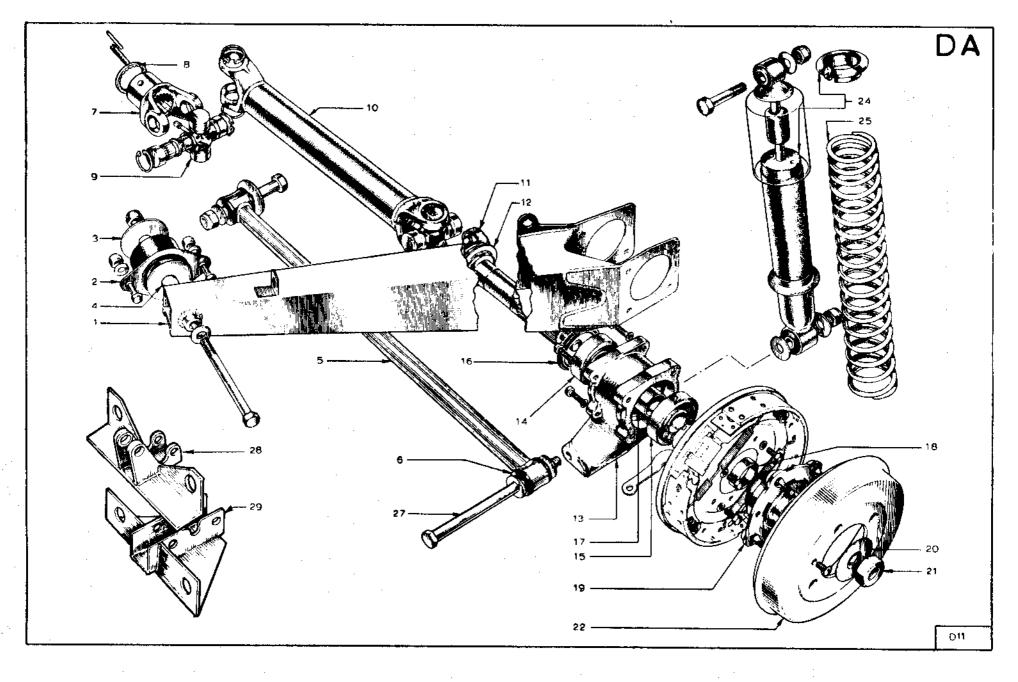
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.			LH		DESCRIPTION	 		CHANGE POINT	BULLETII
CA1	X036 C 6006Z	2									Link . Vertical, - L/H.				
	X036 C 6005Z	2									Link, Vertical, - R/H.				
	X036 C 6008Z	2						ł		1	Axle. Stub,			· .	ļ
	X036 C 6033Z	2									Nut.				
	X036 C 6034Z	2				ļ				:	Washer .				
CA2	X036 C 6022Z	1				Ì					Plate. Caliper Mounting, - L/H.				
	X036 C 6021Z	1									Plate, Caliper Mounting, - R/H.				
CA3	X036 C 6007Z	2							1		Assembly. Batl Joint,				
	218	2									Nut. Attaching,			÷	
CA4	X036 C 6026W	1									Assembly. Lower Trunnion, - L/H.			}	
	X036 C 6025W	1									Assembly. Lower Trunnion, - R/H.				
					ĺ						comprising,				
CA5	X036 C 6032Z	4	ļ	<b>қ</b> 							Washer .	· .			
	X036 C 6029Z	4									Washer .				
	X050 B 6005Z	4									Bush .				
CA6	X036 C 6031Z	2				1					Sleeve.				
	X036 C 6030Z	4	1								Seal .	•			1
	33	2				1		•			Bolt. Attaching,		•		
	128	2				ļ					Washer .				
	218	2		1							Nut.				
0972.															c
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PLATE	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.			ERING RH	DESCRIPTION	CHANGE POINT	BULLETI
Ref: No.		<b>▲</b> /		<b>  •</b> '					'		CINITOLIOIT	
CA7	X036 C 6028Z	2	'							Seal.		1
CA8	X036 H 6001Z	1			,					Arm. Steering, - L/H.	. !	l i
Univ.	X036 H 6000Z								Ì	Arm. Steering, - R/H.	1 . 1	· .
CA9	X036 C 6014Z	2								Hub.	1	ł
Q, 1.	X036 C 6015Z									Stud. Wheel,	Í.	1
CA10	X036 C 6016Z	ł								Bearing. Wheel, - outer.	1 · · · · · ·	
CAII	X036 C 6017Z									Bearing. Wheel, - inner.		
CA12	X036 C 6009Z		1							'D' Washer. Hub to Stub Axle,	<b>i</b>	
CA13	X036 C 6010Z									Nut. Hub to Stub Axle Castellated		1
	W0087	2								Pin. Split,		
CA14	X036 C 6018Z	1	1					ĺ		Seal. Oil,	1	
CA15	X036 C 6013Z	i								Cap. Grease,		
CA16	X036 J 6008Z	2								Disc. Brake,		
	X036 J 6009Z	ł							1	Bolt . Attaching,		
	X036 J 6010Z									Washer .		
<b>CA1</b> 7	X036 C 6020Z				l					Cover. Dust, - L/H,		
	X036 C 6019Z	1								Cover. Dust, - R/H,		
	X036 C 6023Z				-				ļ	Bolt. Dust Cover/Caliper Mounting		
										Plate Attaching,	· · ·	
	X036 C 6024Z	4	, 1							Bolt. Dust Cover/Caliper Mounting		
										Plate/Steering Arm Attaching,		·
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PLATE	PART NO.	ALL		T/C Fed.	Special	Spec. Fed.		STEE LH	RING RH			
Ref: No.		<u>۲</u>	1	<u>ا</u>	S	8		_		DESCRIPTION	CHANGE POINT	BULLETIN
	215									Nut.		
CA18	A046 C 0093Z	1								Wishbone. Top Leading, - L/H.		
	A046 C 0094Z	1								Wishbone. Top Leading, - R/H.	•	¢
CA19	A065 C 0095Z	1			1					Wishbone. Top Trailing, - L/H.		
	A065 C 0096Z	1				:				Wishbone, Top Trailing, - R/H.		
CA20	A065 C 0043Z	2								Wishbone, Bottom Leading,		·
CA21	A065 C 0044Z	2								Wishbone, Bottom Trailing,		· · ·
	X036 C 6004Z	8								Bush. Wishbone,		
	XUFB 0854	2			ļ			ł		Bolt. Lower Wishbone to Damper,		
:	129	4			1					Washer -		
	219	2	1							Nut.		
2	18	4								Bolt. Upper Wishbone to Ball Joint,	· · ·	1
	118	8								Washer .		
	211	4								Nut.		
CA22	B046 C 0092Z	2								Pin. Upper Fulcrum,		
	219	2								Nut. Securing,		
	128F	2								Washer .		ļ.
CA23	C074 C 0115Z	2								Pin. Lower Fulcrum,		
	219	4					.			Nut. Securing,		
	128F	4								Washer .		1
CA24	X054 C 0005Z	2							}	Link. Anti Roll Bar,		
0972.								ļ	ł			CA3.
· <u> </u>					İ			) L	: :	1		1

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1	]									ipring,			
1	2				1	1			Spring.				
1	2				!								
X046 C 6000Z	4		]		'	1				Anti Roll Bar,			
X036 C 6003Z	2		ł		1	1			Retainer. Lower,				
X036 C 6001Z	2				1 /				Retainer. Upper,				
AUFN 060F	2				!				Nut.	Securing,			
216	2				/	$\left( \right)$			Nut.	Securing,			
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- > B > A A > > >	<ul> <li>K046 C 6001Z</li> <li>K074 C 0003Z</li> <li>K036 C 6027Z</li> <li>K074 C 0730W</li> <li>K074 C 0010Z</li> <li>K036 C 6000Z</li> <li>K036 C 6000Z</li> <li>K036 C 6001Z</li> <li>K036 C 6001Z</li> <li>K036 C 6001Z</li> <li>K036 C 6001Z</li> </ul>	PART NO.       I         K046 C 6001Z       2         k074 C 0003Z       1         k036 C 6027Z       2         k074 C 0730W       2         k074 C 0010Z       2         k036 C 6000Z       2         k036 C 6000Z       4         k036 C 6000Z       2         k036 C 6000Z       2         k036 C 6001Z       2         k036 C 6001Z       2         k036 C 6001Z       2         k036 C 6001Z       2	PART NO.       I       V         K046 C 6001Z       2         k074 C 0003Z       1         k036 C 6027Z       2         k074 C 0730W       2         k074 C 0010Z       2         k074 C 0010Z       2         k036 C 6000Z       4         k036 C 6000Z       2         k036 C 6000Z       2         k036 C 6001Z       2         k036 C 6001Z       2         k036 C 6001Z       2         k036 C 6001Z       2	PART NO.       I       J       J         K046 C 6001Z       2       1       1         K046 C 6001Z       2       1       1         K046 C 6001Z       1       1       1         K036 C 6027Z       2       1       1         K036 C 6027Z       2       1       1         K036 C 6000Z       2       1       1         K036 C 6000Z       2       1       1         K036 C 6000Z       2       1       1         K036 C 6003Z       2       1       1         K036 C 6001Z       2       1       1         K036 C 6001Z       2       1       1         K036 C 6001Z       2       1       1         K036 C 6001Z       2       1       1         K036 C 6001Z       2       1       1         K036 C 6001Z       2       1       1         K036 C 6001Z       2       1       1	K046 C 6001Z       2         k074 C 0003Z       1         k036 C 6027Z       2         k074 C 0730W       2         k074 C 0010Z       2         k036 C 6000Z       2         k036 C 6000Z       4         k036 C 6000Z       2         k036 C 6000Z       2         k036 C 6000Z       2         k036 C 6000Z       2         k036 C 6001Z       2         k036 C 6001Z       2	PART NO.       TH       V       T       TH       V       T       TH       V       T       TH       T       TH       T <tht< th="">       T       <tht< th=""> <tht< th=""></tht<></tht<></tht<>	PART NO.       I       J <thj< th="">       J       <thj< th="">       J       <thj< th=""> <thj< th=""></thj<></thj<></thj<></thj<>	PART NO. $\overrightarrow{12}$	PART NO. $\frac{1}{12}$ $\frac{1}{2}$	PART NO. $\overrightarrow{P}$ $\overrightarrow$	PART NO. $\overrightarrow{v}$ $\overrightarrow$	PART NO. $\overrightarrow{P}$ $\overrightarrow$	PART NO. $\overrightarrow{y}$ $\overrightarrow$



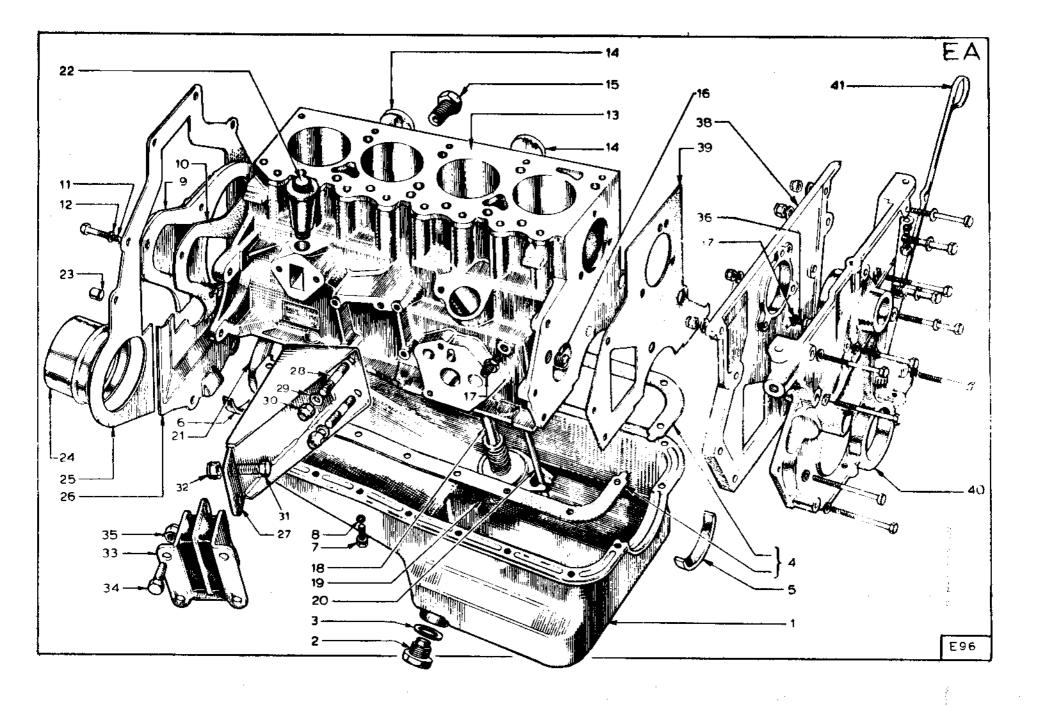
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PLATE Ref: No.	PART NO.	ארר	1/C	T/C Fed.	Special	Spec. Fed			RING RH	DESCRIPTION	CHANGE POINT	BULLETIN R
DAI	A074 D 0197Z		1	1				*	*	Arm. Radius, - L/H,		
÷	A074 D 0217Z				1	1		*	*	Arm. Radius, - L/H.		
· ·	A074 D 0198Z		1	1		1		*	+	Arm. Radius, - R/H.		
	A074 D 0216Z				1	1		*	*	Arm. Radius, - R/H.		
DA2	X046 D 6000Z	2								Mounting. Resilient,		
	36A	2	i		ĺ		ł			Bolt. Mounting to Arm		:
:	128	2					1			Washer .		
DA3	A07W 3212	2								Washer .		
	218	2								Nut.		
· :	13	4						•		Bolt. Mounting to Chassis.		
	119	4								Washer .		
	211	4	ŀ							Nut.		
DA4	A074 D 0205Z	AR							ĺ	Shim. Radius Arm, - 1/8 ins.		
	A074 D 0206Z	AR								Shim. Radius Arm, - 1/16 ins.		
DA5	B074 D 0195Z	2	Ì							Link. Lower,		
DA6	A074 D 6002Z	4								Bush. Lower Link,		
	37	2								Boit. Link to Gearbox,		
	128F	4					1			Washer .		
	219	2								Nuf.		
· . · ·	A074 D 0756W		2	2				*	*	Assembly. Drive Shaft, (use with Type 336 Gearbox		
0070												DAT
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PLATE	PART NO.	   _	U		Special	Spec. Fed.		STEE LH	RING RH			
Ref: No	).	ALL	1/2	4	ि	रि				DESCRIPTION	CHANGE POINT	BULLETIN RE
	A074 D 0749W	2								Assembly. Drive Shaft, (use with Type 352/365 comprising,		
DA7	A074 D 6006Z		2	2				*	*	Yoke. (for A074 D 0756W)		
	A074 D 6010Z	2		ł						Yoke. (for A074 D 0749W)		
DA9	A074 D 6008Z	4		ł						Joint. Universal,		
DA10	A074 D 6004Z	2								Shaft. Inboard Drive,		
DA11	A074 D 6005Z	2				1				Shaft. Outboard Drive,		
DA12	A074 D 0196Z	2								Flinger.		
DA8	X046 R 0022Z	AR				1		•		Ring. Spacer, (0.405 ins. Undersize)		
	X046 R 0023Z	AR				1				Ring. Spacer, (0.410 ins. Undersize)		
•	X046 R 0024Z	AR								Ring. Spacer, (1 <sup>st</sup> Oversize)		
	X046 R 0025Z	AR								Ring. Spacer, (2 <sup>nd</sup> Oversize 0.420 ins.)		
•	X046 R 0026Z	AR								Ring. Spacer, (3 <sup>rd</sup> Oversize)		
	A054 D 0187Z	AR								Shim. (0.005 ins.)		
4	A054 D 0188Z	AR								Shim. (0.015 ins.)		
	X046 R 6000Z		2	2						Pin. (Outer) Drive Shaft to G/Box.)		
	X046 R 6001 Z		2	2						Pin. (Inner) Drive Shaft to G/Box. Use on A074 D	0756W	
	A074 F 6013Z	2					[ ]			Pin. Drive Shaft to G/Box. (Use on A074 D 0749W)		
DA13	8074 D 0193Z		1	1				*	•	Housing. Bearing, – L/H.		
	E074 D 0193Z		-		1	1		+	*	Housing. Bearing, - L/H.		
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULI
:	B074 D 0194Z		1	1				•	*	Housing. Bearing, - R/H.		
	E074 D 0194Z				1	1		*	*	Housing. Bearing, - R/H.		
	10	8				:			ł	Setscrew, Attaching,		
	116	8								Washer .		
DA14	A074 D 6001Z		2	2				*	•	Bearing, Inner,		
	X036 D 6017Z				2	2		*	*	Bearing. Inner,		
DA15	X036 D 6017Z	2								Bearing. Outer,		
DA16	A074 D 6000Z		2	2			1	*	•	Seal .Bearing,		-
	A074 D 6009Z				2	2		*	*	Seal. Bearing,		
DA17	X046 D 0148Z		2	2				*	*	Spacer. Bearing,		ľ
	A074 D 0215Z				2	2		*	*	Spacer. Bearing,		
DA18	A074 D 0208Z	2							Ì	Spacer. Hub,		
DA19	A046 D 0001Y		2	2				*	+	Hub.		
	A074 D 0214Y				2	2		*	*	Hub.		
DA20	X046 D 6006Z	2								Washer. Hub Retaining,		1
DA21	X046 D 6007Z	2								Nut. Hub Retaining,	1	
DA22	X046 J 6023Z		2	2				+	•	Drum. Brake,		
	A074 J 6036Z				2	2		*	•	Drum. Brake,		
	KUFS 0408	1								Screw . Drum to Hub Attaching,		
	X036 D 6002Z	16								Stud. Road Wheel Securing,		
•	D074 D 0757W	2					ļ			Assembly. Damper/Spring,		
0972.												

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PLATE	PART NO.			Fed	Special	с. F.		LH				
Ref: No.		ALL	1/C	1/C	Spe	Spec.				DESCRIPTION	CHANGE POINT	BULLETIN REI
	<u></u>	i								comprising,		
DA24	A074 D 6007W	2								Damper Assembly,		
DA25	B026 C 0010A	2								Spring .		
DA27	A074 D 0209Z	2								Bolt. Damper /Lower Link to Housing,		
	129	4								Washer.		
	128F	4								Washer.		Į
	219	2								Nut.		
	37	2								Bolt. Damper to Cross Beam,		
	129	2				ļ				Washer,		
	219	2		ļ						Nut.		
DA 28	C074 A 0721W	1								Mounting. Lower Link to Type 352/365 Gearbox	·	
DA29	B074 A 0716W		1	1				*	*	Mounting. Lower Link to Type 336 Gearbox.		
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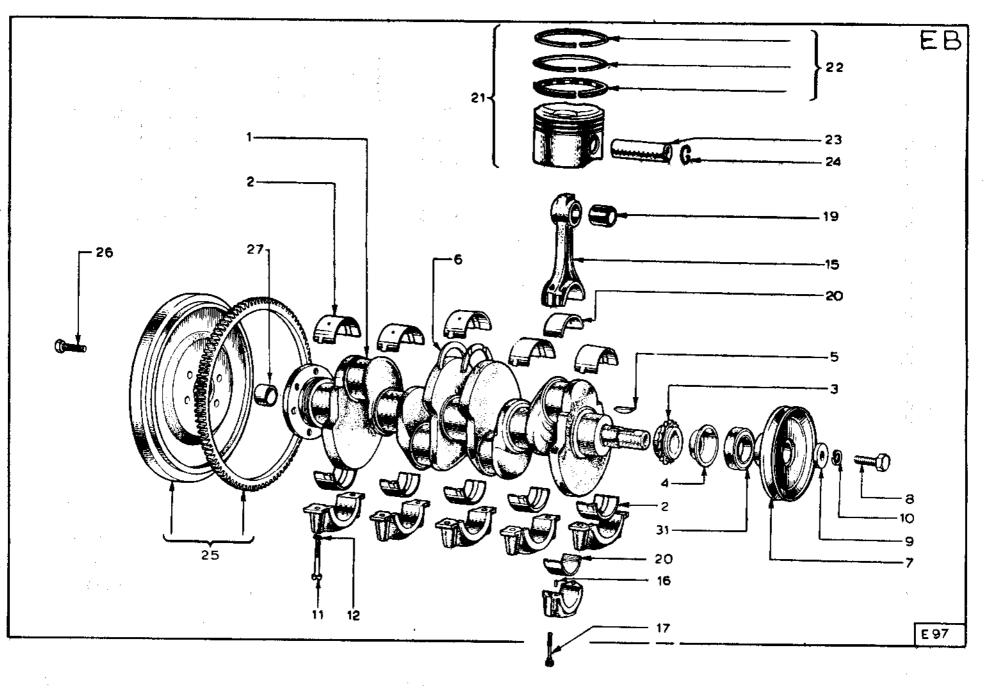
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PLATE Ref: No.	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.				H 1G	DESCRIPTION	CHANGE POINT	BULLETIN
	V026 E 0701W		1								Engine Assembly.		
	Y026 E 0701W		1						*		Engine Assembly.		
	R026 E 0701W				1			ł	+		Engine Assembly.		
:	Z026 E 0701W				1				*		Engine Assembly.		1
	5026 E 0701W			1		1					Engine Assembly.		
• . •	A026 E 0700S	1									Short Engine Assembly. comprising:		
:	C026 E 0708S	1									Cylinder Block.		
· ·	X026 E 0384Z	1		Ì		ł					Retainer.		
	A026 E 6032Z	1									Plug. Water Drain,		
	A026 E 6031Z	2				}					Plug. Oil Gallery,		
	B026 E 0330Z	1									Crankshaft.		
· · ·	X026 E 0015Z	1	-								Sprocket. Crankshaft,		
	C026 E 0340W	4									Rod. Connecting,		
	C026 E 0712A	4	1								Piston Assembly.		
	X026 E 0352Z	1									Jackshaft.		
EAI	A026 E 6083Z	1						1			Sump.		
EA2	A036 E 6164Z	1									Plug. Drain,		
EA3	A036 E 6165Z	1									Washer. Drain Plug,		
EA4	A026 E 6085Z	1									Gasket. Sump, -L/H		
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PLATE Ref: No	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.		STEEI LH	RING	DESCRIPTION	CHANGE POINT	BULLET
	A026 E 6084Z	1								Gasket. Sump, – R/H.		
A5 /	A026 E 6082Z	1								Seal. Sump, - Front,		
A6	A026 E 6086Z	1				ľ		1		Seal. Sump, - Rear,		
A7	A026 E 6064Z	18								Bolt. Sump to Cylinder Block,		
EA8	A026 E 6117Z	18								Washer. Sump to Cylinder Block,		
EA9	X026 E 0384Z	1								Retainer. Rear Oil Seal,	· ·	
EA10	X026 E 0387Z	1								Gasket. Rear Oil Seal Retainer,		
EAU	A026 E 6047Z	4								Bolt, Rear Oil Seal Retainer,		
EA12	A026 E 6091Z	4								Washer. Rear Oil Seal Retainer,		
EA13	C026 E 0708S	1								Cylinder Block.		
EA14	A026 E 6090Z	3	i i							Plug. Water Jacket,		
EA15	A026 E 6032Z	1								Plug. Water Drain,		
EA16	A026 E 6031Z	2						1		Plug. Oil Gallery,		
EA17	A036 E 6167Z	1								Adaptor, Oil Pressure Tube,		1
EA18	A026 E 6089W	1	]							Tube. Qil Intake,		
EA19	A026 E 6088W	1								Screen Assembly. Oil Pump,		
EA20	A026 E 6087W	T								Tube. Return,		
EA21	A036 E 6166Z	1								Seal . Crankshaft, – rear,		
A22	X026 E 0034Z	1	1							Connector. Cylinder Block Breather,		
A23	A026 E 6106Z	2								Dowel Pin. Block to Clutch Housing,		
EA24	A026 E 6125Z	1								Cover. Starter Motor Drive,		
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PLATE Ref:		ALL	1/C	T/C Fed.	Special	Spec . Fed		RING RH	DESCRIPTION	CHANGE POINT	BULLETII
EA25	A026 E 6018Z	1					<b></b>		Cover. Flywheel, - upper		
EA26	A036 E 6168Z	1							Cover. Flywheel, - lower		
EA27	C074 E 0481Z	1					ł		Bracket. Engine Mounting L/H,		
	C074 E 0480Z	1							Bracket. Engine Mounting R/H,		
EA 28	A074 E 0490Z	8	İ						Stud . Mounting Bracket ,		ļ
EA 29	118	8							Washer, Plain,		
EA30	A074 E 6016Z	8							Nut.		
EA31	A036 E 6169Z	4							Bolt. Bracket to Engine Mounting,		
EA32	214	4							Nut. Bracket to Engine Mounting,		
EA33	A074 E 0549Z	2							Engine Mounting.		
EA34	10	8							Bolt. Engine Mounting,		
EA35	211	8							Nut . Engine Mounting,		A
EA36	A026 E 6045Z	1							Set Screw.		
EA37	A036 E 6170Z	1							Washer .		
EA38	X026 E 0004Z	1							Backplate . Timing Case,		
EA39	X026 E 0005Z	1							Gasket . Backplate,		
	A074 E 0705W	1							Cover Assembly. Timing Case, comprising:		
ED	A026 E 6000W	1					1		Water Pump Assembly.		
EF28	X026 E 0014Z	1							Damper. Timing Chain,		
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<sup>•</sup> LATE Ref: No.	PART NO.	ALL	T/C	T/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
: <b>A4</b> 0	A074 E 0361Y	1								Cover, Timing Case,		
	X026 E 0734W	1								Cover. Timing Case, c/w Oil Tube,		
	A026 E 6030Z	1			1					Tube. Oil,		
	A074 E 6004Z	1								Plug Pressure,		
•										Attachings. Timing Case to Head:		
	12	1			ŀ					Set Screw,		
	115	1							:	Washer Spring,	51	
	118	1								Washer Plain,		
				2		ļ		ł		Attachings. Timing Case to Block,		
	A026 E 6057Z	6				ł				Bolt. $\frac{1}{4}$ ins. UNC X $2\frac{1}{4}$ ins.,		
•	107	6		ļ					1	Washer. Spring,	$\gamma \gamma \gamma r$	
	68L	3							[	Boit		
	A026 E 6050Z	6								Washer Plain,	and the second second	
	208	3								Nut.		
	A026 E 6121Z	1				Ì				Bolt. $5/16$ ins. UNC X $2\frac{1}{4}$ ins.,		
	115	1						.		Washer Spring,		
	17B	1								Bolt.		
	118	1		İ						Washer. Plain,	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
	213	1								Nut.		
:A41	A026 E 0383B	1				ŀ				Dip Stick.		
<u>)972</u> .												
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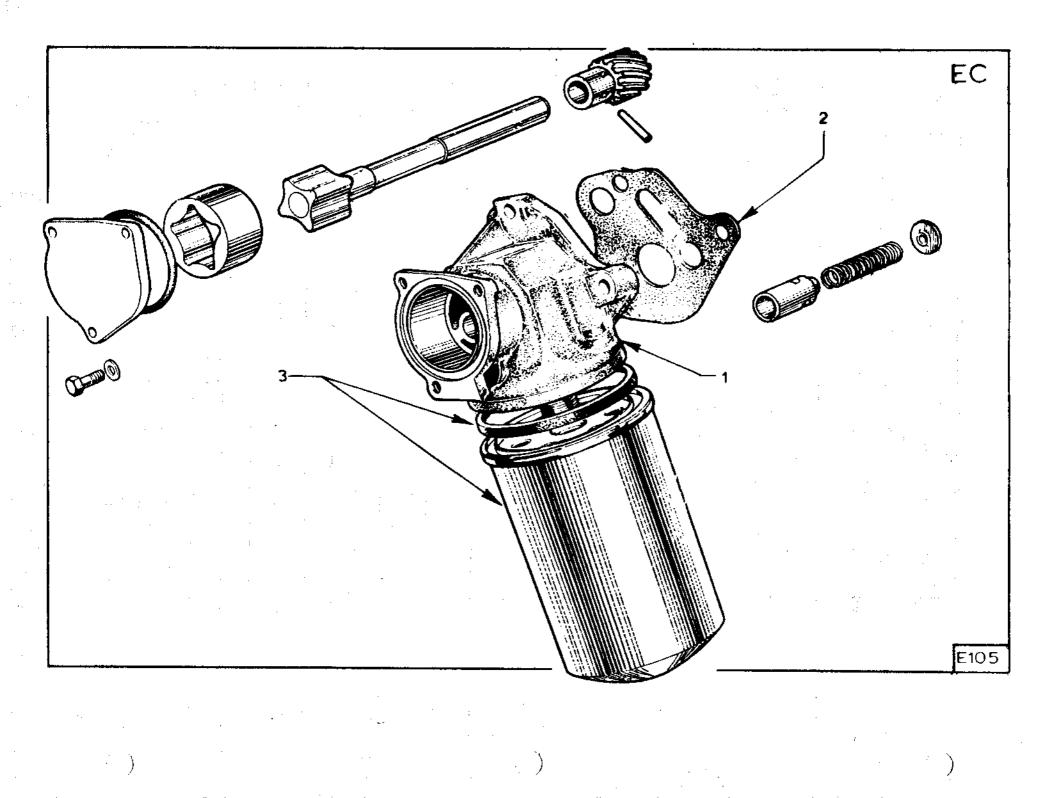
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEEI LH	RIN G RH	DESCRIPTION	CHANGE POINT	BULLETIN R
EB1	B026 E 0330Z	1						<u> </u>		Crankshaft.		
EB2	X026 E 0336Z	10					ĺ			Liner. Main Bearing, (Std)		
	A026 E 0336Z	10								Liner. Main Bearing, (0.010 ins. U/S)		
x	B026 E 0336Z	10								Liner, Main Bearing, (0.020 ins. U/S)		
EB3	X026 E 0015Z	1								Sprocket. Crankshaft,		
EB4	X026 E 0326A	1								Slinger, Oil,		
EB5	A026 E 6033Z	1								Key. Sprocket,		
EB6	A026 E 6035Z	AR								Washer. Main Bearing Thrust, (Std)		
	A036 E 6218Z	AR								Washer. Main Bearing Thrust, (0.025 ins. O/S)		
EB7	X026 E 0331Y	1								Pulley. Crankshaft,		
EB8	A026 E 6044Z	1								Bolt, Pulley Attaching,		
EB9	A036 E 6071Z	1								Washer.		
EB10	A026 E 6055Z	1								Lockwasher.		
EB11	A036 E 6172Z	10						ļ		Bolt. Main Bearing Cap,		
EB12	A036 E 6173Z	10								Lockwasher .		
	A026 E 07145									Assembly. Connecting Rod, comprising:		
EB15	C026 E 0340Z	4								Rod. Connecting,		
EB16	A036 E 6174Z	8								Pin. Dowel,		
EB17	A036 E 6175Z	8								Bolt. Connecting Rod,		
EB19	A036 E 6176Z	4						1		Bush.		
<u>0972</u> .											1 - -	EB1.
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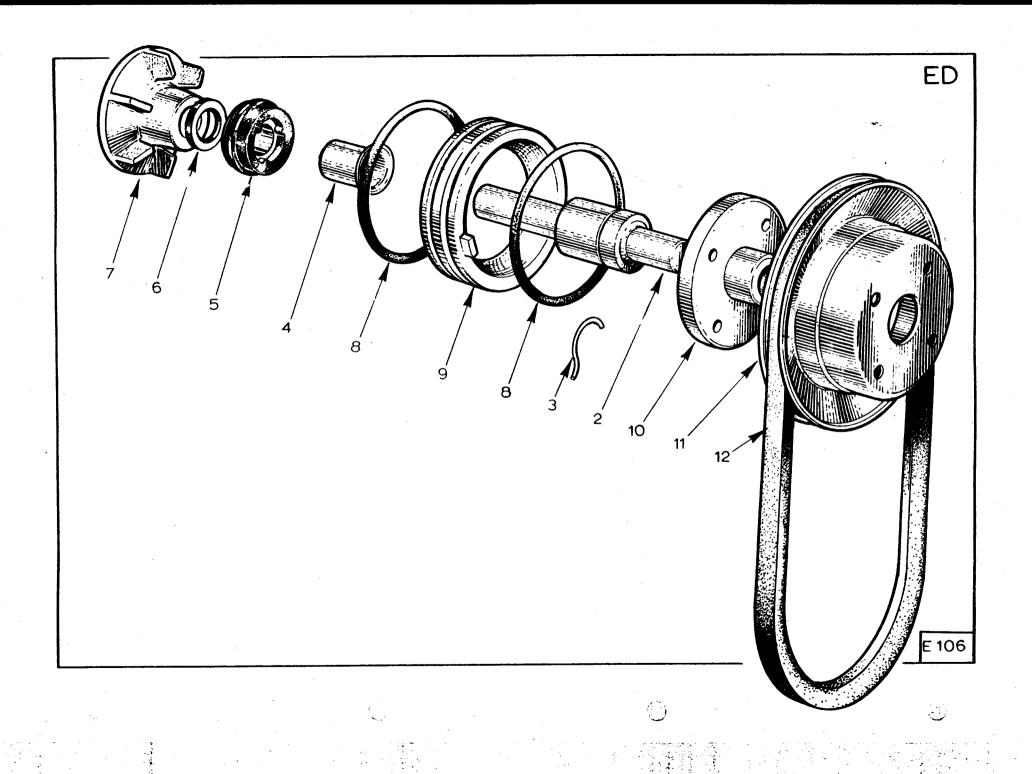
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PLATE	PART NO.			Fed.	i al		 EERING		
Ref: No		ALL	1/C	T/C Fex	Special	Spec		DESCRIPTION CHANGE POINT	BULLETIN
	· · · · · · · · · · · · · · · · · · ·							Liner. Connecting Rod Bearing,	
EB 20	A026 E 6029Z	8						Kit. Rod Bearing Liner, (Std)	
	A026 E 0715S				'			Kit. Rod Bearing Liner, (0.010 ins. O/S)	
	A026 E 07355						1		
	A026 E 07365							Kit. Rod Bearing Liner, (0.020 ins. O/S)	:
EB21	C026 E 0712A	4						Assembly. Piston, - Grade 1 (Std) 82.474 mm. 3.2470 ins. 82.466 mm. 3.2467 ins.	
	C026 E 07128	4						Assembly, Piston, - Grade 11 (Std)	
								82.481 mm. 3.2473 ins. 82.474 mm. 3.2470 ins.	
	C026 E 0712C	4						Assembly. Piston, - Grade 111 (Std) 82.489 mm. 3.2476 ins. 82.481 mm. 3.2473 ins.	
	C026 E 0712D	4						Assembly. Piston, - Grade IV (Std)	
								B2.497 mm. 3.2479 ins. 82.489 mm. 3.2476 ins.	•
	C026 E 0732A	4						Assembly. Piston, - Grade 1 (0.015 ins. 0/5)	
· · · · · · · · · · · · · · · · · · ·								82.855 mm. 3.2620 ins. 82.847 mm. 3.2617 ins.	
	C026 E 0732B	4						Assembly, Piston, - Grade 11 (0.015 ins. O/S)	
								82.862 mm. 3.2623 ins. 82.855 mm. 3.2620 ins.	
	· ·								EB2.
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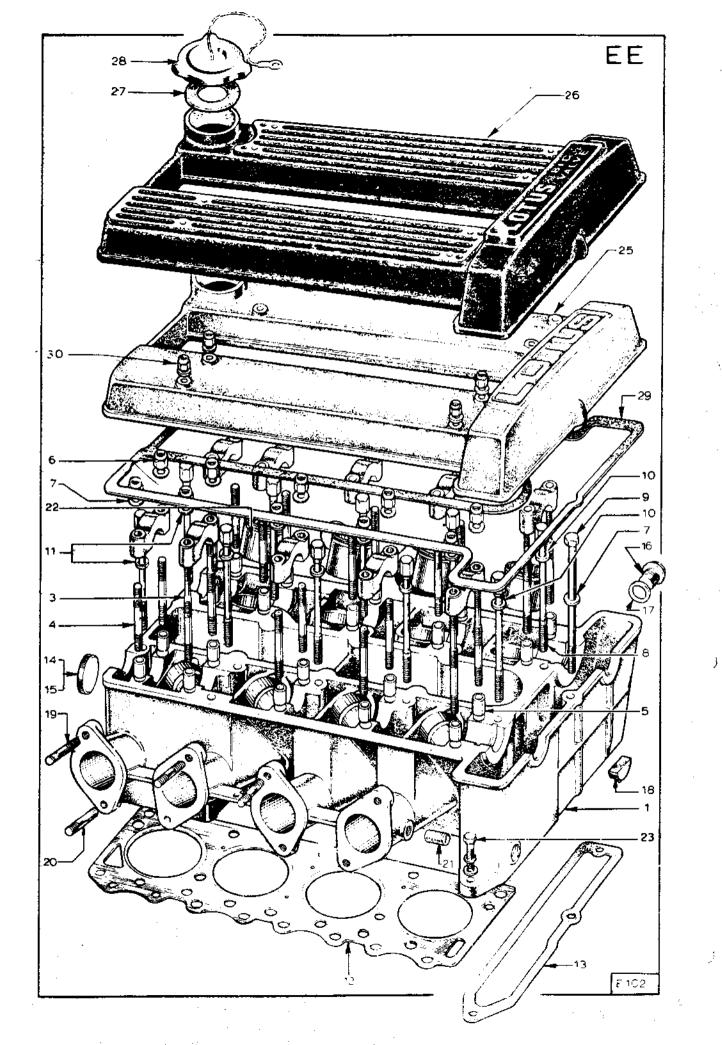
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PLATE	PART NO.	ALL	/c	T/C Fed.	Special	Spec. Fed.		STEE LH	RING   RH			
Ref: No.		4	́ –	<b>⊢`</b>	1 S	- S				DESCRIPTION	CHANGE POINT	DULLETIN
	C026 E 0732C	4								Assembly. Piston, - Grade 111 (0.015 ins. O/5) 82.870 mm. 3.2626 ins. 82.862 mm. 3.2623 ins.		
	C026 E 0732D	4		ļ						Assembly. Piston, - Grade IV (0.015 ins. O/S)		
										82.878 mm. 3.2629 ins. 82.870 mm. 3.2626 ins.		
EB22	X026 E 0733W	4		ļ						Set. Piston Ring, (Std)		il ·
	A026 E 0733W	4		Ì						Set. Piston Ring, (0.015 ins. O/S)		
	X026 E 6003Z	AR			}					Set. Oil Control Ring, (Std)		
	X026 E 6004Z	AR		1						Set. Oil Control Ring, (0.015 ins. O/S)		
EB23	X026 E 0405Y	4							1	Pin. Piston,		
EB24	A036 E 6177Z	8								Retainer. Pin,	1	
EB25	A026 E 0717W	1		ļ						Assembly, Flywheel,		
EB26	A026 E 6062Z	6							1	Bolt. Flywheel Securing,		1
	A026 E 6104Z	1								Pin. Dowel,		11
EB27	A074 E 0137Z	1								Bearing. Clutch Spigot,		
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			. 78	STEERING			
PLATE Ref: No	PART NO.	ALL 1/C Fe	Special Spec. F	LH RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
EC1	A036 E 6029W	,			Assembly. Oil Pump,		
EC2	A026 E 6028Z				Gasket. Oil Pump,		: . •
EC3	A036 E 6030W	1			Assembly. Oil Filter,		
	13	3			Bolt. Oil Pump to Cylinder Block,		
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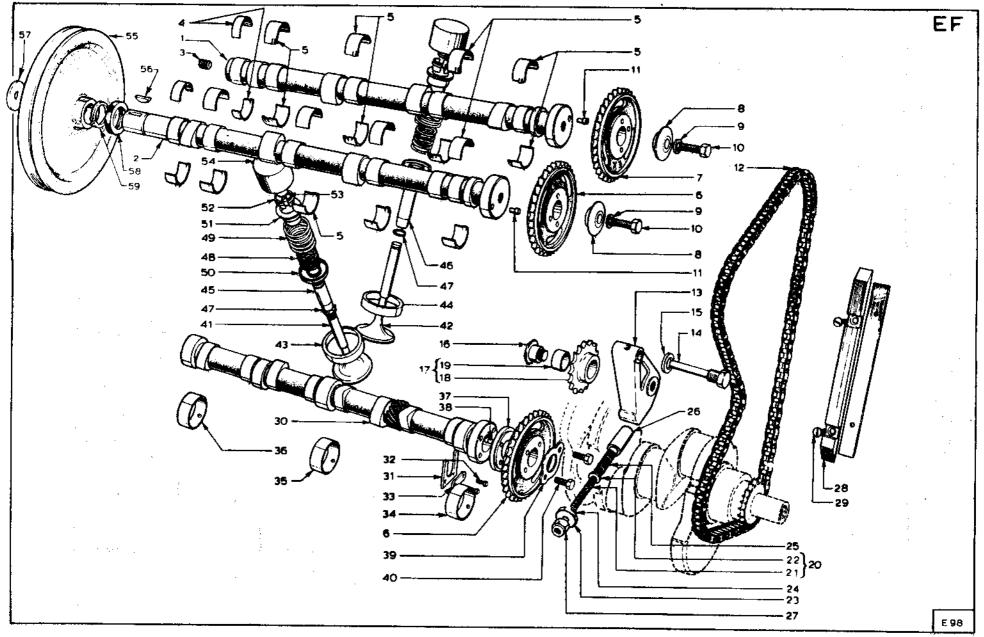
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PLATE	PART NO.			Fed.	ia l	. Fed.			STEEI LH	RING I RH		··· ·	
Ref: No.		ALL	17		Special	Spec					DESCRIPTION	CHANGE POINT	BULLETIN
	A026 E 6000W										Kit. Woter Pump Repair, comprising:		
ED2	A026 E 6049W	1									Shaft.		
ED3	A036 E 6188Z	1									Retainer.		
ED4	A026 E 6020Z	1									Slinger.		
ED5	X026 E <b>039</b> 3Z	1								ļ	Seal.		
ED6	A026 E 6127Z	1		Ì							Disc.		
ED7	A026 E 6126Z	ו									Impellor.		
ED8	X026 E 6002Z	2		1					ļ		'O' Ring.		
ED9	X026 E 0362Y	1	Ì		ļ				1		Insert.		
ED10	A036 E 6189Z	1									Hub.		
	A026 E 6006Z	4					1				Bolt. Attaching,		
	A036 E 6190Z	4	}								Washer .	· ·	
ED11	A036 E 6191Z	1			1						Pulley.		1
ED12	A074 E 6005Z	1									Belt. Water Pump,		1
							ł		1				
<u>0972</u> .								Ì					ED1.
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PLATE	PART NO.	.	1.		Special	1	LH	RING I RH			
Ref: N	0	ALL	2	ž	S.	Y. Ve			DESCRIPTION	CHANGE POINT	BULLETIN
· · · · · ·	A074 E 07295		1				*	•	Cylinder Head Assembly, (less Camshafts,		
•									Tappets and Tappet Shims)		
	E074 E 07295		i .	1		1			Cylinder Head Assembly. (ditto)		
	C074 E 0729S			ł	1		*	•	Cylinder Head Assembly. (ditto)		
EE 1	A074E 0703S		Ŧ				*	•	Cylinder Head Sub - assembly.		
	E074 E 0703S			1		1			Cylinder Head Sub – assembly.		
	C074 E 07295				1		*	•	Cylinder Head Sub – assembly.		
									comprising: Cylinder Head.		
	. ·		}						Valve Inserts.		
									Valve Guides.		
									Bearing Caps.		(
EE3	A026 E 0318Z	8							Stud. Bearing Cap, (long)		
EE4	A026 E 0319Z	12							Stud. Bearing Cap, (short)		
EE5	X026 E 0320Z	20							Dowel Rings .		
EE6	A036 E 6192Z	20							Nut.		
EE7	118B	20							Washer .		
EE8	X026 E 0027A	10							Bolt. Cylinder Head,		
EE9	X026 E 0029Z	1							Bolt. Cylinder Head,		
	X036 M 6243Z	ł							Washer .		
EE10	X026 E 0028Z	8							Washer .		
EE11	X026 E 0031Z	2							Washer .		
<u>0972.</u>									N.		EE1.
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PLATE Ref: No	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.			RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REF.
EE12 EE13 EE14 EE15 EE16 EE17 EE18 EE19 EE20 EE20	X026 E 0026Z X026 E 0032Z A026 E 6112Z A026 E 6122Z X026 E 0046Z X026 E 0048Z X026 E 0048Z X026 E 0002Z A026 E 6027Z X026 S 0098Z 118 116B 211 A036 S 0171Z 118 211 A036 S 0171Z 118 211 A026 E 6061Z X026 E 0342Y XUCB 0516 115 118	1 1 1 1 1 4 1 8 1 1 1 1	6 2 16 8 8	888	6 2 16 8 8			*	*	Gasket. Cylinder Head, Gasket. Head to Timing Case, Plug. Expansion, Plug. Expansion, Plug. Transverse Oil Gallery, Washer. Plug, Plug. Camshaft Bore, Stud. (short) Carb. to Cylinder Head, Stud. (long) Carb. to Cylinder Head, Washer. Plain, Washer. Thackeray, Nut. Stud. Secondary Throttle Body to Cylinder Head, Washer .Plain, Nut. Plug. Vacuum Take-off Blanking, Sleeve. Tappet, Bolt. Head to Timing Case, Washer. Plain, Washer. Plain,		
<u>0972</u> .			)		ļ							EE2.

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PLATE	PART NO.		$\left  \right $	Fed	Special			LH	RING RH			
Ref: No.		ALL	1/C	1/C	Spe	Spec.				DESCRIPTION	CHANGE POINT	BULLETIN REF
EE25	A074 E 0702Z		1					*	*	Cover Assembly. Camshaft, (red)		
EE26	8074 E 0702Z			1			<b>P</b>			Cover Assembly. Camshaft, (red BV)		
	C074 E 0702Z				1	1		*	*	Cover Assembly. Camshaft, (black BV) comprises:		
EE27	A026 E 0415Z	,								Cover, Camshaft, Cap. Oil Filler,		
EE28	A026 E 04152 A026 E 0325Z									Gasket.	· .	
EE29	A026 E 0001Z									Gasket . Camshaft Cover ,		
EE30	208	8								Nut.	· · · ·	· .
2200	A074 E 6009Z	8								Washer.		
	·····											
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0070												
<u>0972.</u>												EE3.
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PLATE Ref. No	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed		STEE LH	RING	DESCRIPTION	CHANGE POINT	BULLETIN RE
EF 1 EF 2	C026 E 0351Y D026 E 0351Y C074 E 0351Y		3	T	1	1		*	*	Camshaft. (Exhaust) Camshaft. (Exhaust) Camshaft. (Inlet)		
EF3	D074 E 0351Y A026 E 6016Z	1			1			*	*	Camshaft, (Inlet) Plug.		
EF3 EF4 EF5	X026 E 0303Z X026 E 0003Z	4								Bearing. (rear) Bearing.		
EF6 EF7	A026 E 6024Z X026 E 0305 S	2								Sprocket. (Inlet/Jackshaft) Sprocket. (Exhaust)		
EF8 EF9	X026 E 0016Z A026 E 6094Z	2								Washer, Sprocket to Camshaft, Washer, Sprocket to Camshaft,		
EF10 EF11	X026 E 0304Z A026 E 6023Z	2						-		Bolt. Sprocket to Camshaft, Dowel.		
EF12 EF13	X026 E 0007Z X026 E 0012Z	1								Chain . Timing, Bracket . Chain Tensioner,		
EF 14 EF 15	X026 E 0011Z X026 E 0048Z	1								Pin. Pivot, Washer		
EF 16 EF 17	X026 E 0013Z X026 E 0707W	1 1						•		Pin. Assembly. Sprocket, comprising:		S.
EF18 EF19	X026 E 0381Z X026 E 0382Z	1 1				1			1	Sprocket. Bush		Χ.
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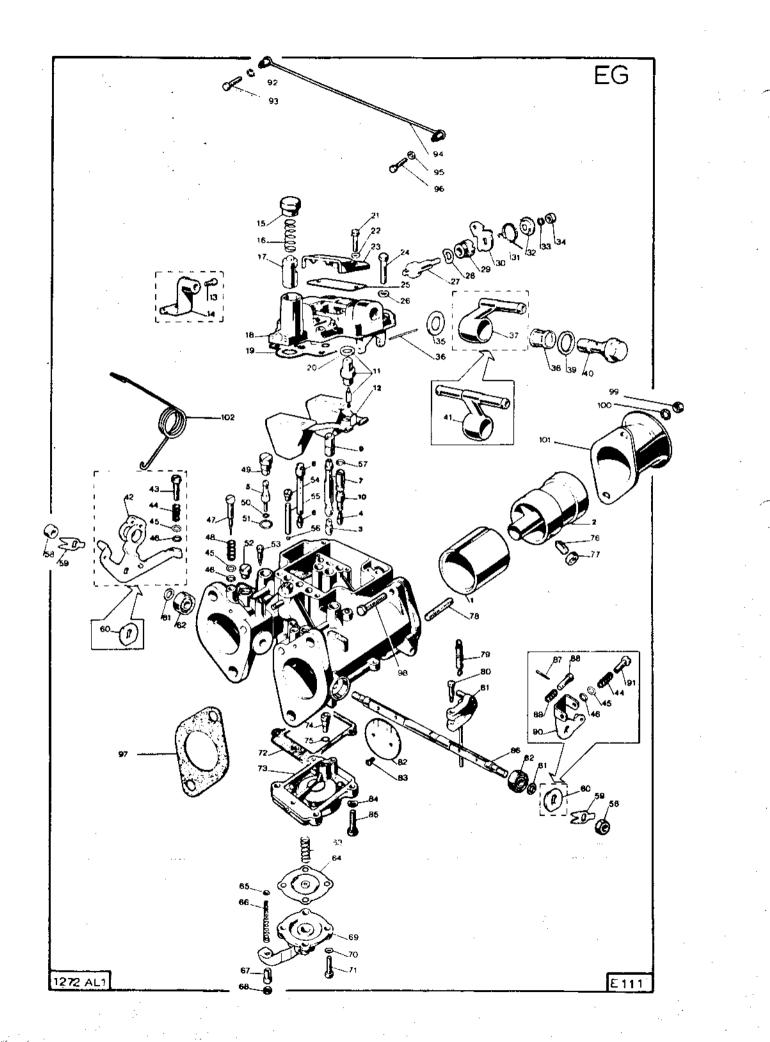
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PLATE	PART NO.			3	<u>[</u> ]	<b>.</b> [			NG RH			
Ref: No	i i i i i i i i i i i i i i i i i i i	ALL	1/C	12	Special	Spec				DESCRIPTION	CHANGE POINT	BULLETIN REF.
	· · · · · · · · · · · · · · · · · · ·			<u> </u>	_			┼╺┼				
EF20	X026 E 0706W	1								Sub – assembly. Adjuster Screw, comprising:		
EF21	X026 E 0008Z	1							i	Bolt. Adjustment,		
EF 22	A026 E 6098Z	1								Washer .		
EF 23	X026 E 0391Z	1								Nut. Adjusting,		
EF 24	X026 E 0392Z	1								Washer .		-
EF25	X026 E 0009Z	וו								Spring.	:	
EF 26	X026 E 0010Z	1	i –							Plunger.		
EF 27	A036 E 6192Z	1								Nut.		
EF 28	X026 E 0014Z	1								Guide. Chain,		•
EF 29	A026 E 6059Z	2								Screw. Securing,		
EF 30	X026 E 0352Z	1		ļ						Jackshaft.		
EF 31	A026 E 6063Z	T								Plate. Thrust,		
₩ 32	A026 E 6026Z	2			l					Bolt.		
EF33	A026 E 6037Z	1				·		1		Retainer. Bolt,		ı. İ
EF34	A036 E 6193Z	1			ŀ	Î			:	Bearing. (Front)		
EF 35	A036 E 6194Z	1			ļ					Bearing. (Centre)		
EF36	A036 E 6195Z	1								Bearing. (Rear)		
<b>EF3</b> 7	X026 E 0017Z	1								Adaptor.		
EF 38	X026 E 0018Z	1								Dowel.		
EF39	A026 E 6025Z	1					1			Retainer.		
											1	EF2.
<u>0972.</u>											1	
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PLATE Ref: N	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed	STEE LH	RING	DESCRIPTION	CHANGE POINT	BULLETIN
									N_14		
<b>₹40</b>	A026 E 6041Z	2					•		Bolt Malas Islat		
F 41	A026 E 0019Y	1	4						Valve, inlet		
	B026 E 0019Y		Į	4	4	4	<b>"</b>		Valve, inlet		Į
<b>₹ 42</b>	B026 E 0200Y	4					•		Valve, exhaust	l	1
<b>∓ 4</b> 3	X026 E 0312Z		4						Insert, Inlet Valve Seat, (std.)		1
•	A026 E 0124Z		Ι.	4	4	4			Insert, Inlet Volve Seat, (std.)		
	A026 E 0312A	ļ	4				<b>*</b>		Insert, Inlet Valve Seat, (0.005 ins. O/S)		
	A026 E 0125Z			4	4	4			Insert, Inlet Valve Seat, (0.005 ins. O/S)		
	A026 E 0312B		4						Insert, Inlet Valve Seat, (0.010 ins. O/S)		
	A026 E 0126Z			4	4	4			Insert, Inlet Valve Seat, (0.010 ins. O/S)		
,	A026 E 0312C		4						Insert, Inlet Valve Seat, (0.015 ins. O/S)		
	A026 E 0127Z			4	4	4	1	-	Insert, Inlet Valve Seat, (0.015 ins. O/S)	]	
FF 44	A026 E 0313Z	4							Insert, Exhaust Valve Seat, (std.)		
	A026 E 0313A	4							Insert, Exhaust Valve Seat, (0.005 ins. O/S)		
	A026 E 0313B	4							Insert, Exhaust Valve Seat, (0.010 ins. O/S)		
	A026 E 0313C	4	1						Insert, Exhaust Valve Seat, (0.015 ins. O/S)		]
EF 45	A026 E 0314Z	4							Guide, Inlet Valve, (Std.)		
	A026 E 0314A	4							Guide, Inlet Valve, (0.001 ins. O/S)		
	A026 E 03148	4	1						Guide, Inlet Valve, (0.005 ins. O/S)		
	A026 E 0314C	4						1	Guide, Inlet Valve, (0.006 ins. O/S)		
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PLATE Ref:		ALL		Special	Spec.		LH	RH	DECON				
		╶╋╶┈╇╸		- 0	<u> </u>		++		DESCRIF	······································		CHANGE POINT	BULLETIN KEF.
EF 45	A026 E 0314D	4							Guide, Inlet Valve (0.				
	A026 E 0314E	4							Guide, Inlet Valve (0.				
EF 46	A026 E 0315Z	4							Guide, Exhaust Valve,		·		
	A026 E 0315A	4							Guide, Exhaust Valve,				
· .	A026 E 0315B	4							Guide, Exhaust Valve,				
	A026 E 0315C	4							Guide, Exhaust Valve,	(0.006 ins. C	D/S)		4 9 9
	A026 E 0315D	4							Guide, Exhaust Valve,	(0.015 ins. C	D/S)		
	A026 E 0315E	4							Guide, Exhaust Valve,	(0.030 ins. C	D/S)		
EF 47	A026 E 6018Z	8							Circlip, Guide Valve				
EF 48	8026 E 0023Z	8							Spring, Valve Inner		· ·		
EF 49	B026 E 0022Z	8							Spring, Valve Outer		:		
EF 50	A026 E 0316Z	8						i	Seat, Valve Spring				1
EF 51	A026 E 0021Z	8							Retainer, Valve Spring				
EF 52	X026 E 0045Z	8							Cone, Split		·		2
EF 53	A026 E 6165Z	AR							Shim. 0.065 ins.		· ·		
	A026 E 6166Z	AR							Shim. 0.066 ins.				
	A026 E 6167Z	AR							Shim. 0.067 ins.				
	A026 E 6168Z	AR							Shim. 0.068 ins.				· · · · · · ·
	A026 E 6169Z	AR			t I				Shim. 0.069 ins.				
	A026 E 6170Z	AR							Shim. 0.070 ins.				
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<u>0972</u>			ł										EF 4
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PLATE PART NO. Ref: No.	ALL 1/C 5pecial 5pecial 5pec. Fed.	STEERING LH RH	DESCRIPTION	CHANGE POINT	BULLETIN REF.
A026 E 6171Z A026 E 6172Z A026 E 6173Z A026 E 6173Z A026 E 6174Z A026 E 6175Z A026 E 6176Z A026 E 6176Z A026 E 6178Z A026 E 6178Z A026 E 6180Z A026 E 6181Z A026 E 6181Z A026 E 6183Z A026 E 6184Z A026 E 6185Z A026 E 6185Z A026 E 6186Z A026 E 6187Z A026 E 6187Z A026 E 6188Z A026 E 6189Z	AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR         AR		Shim. 0.071 ins.         Shim. 0.072 ins.         Shim. 0.073 ins.         Shim. 0.074 ins.         Shim. 0.075 ins.         Shim. 0.076 ins.         Shim. 0.076 ins.         Shim. 0.076 ins.         Shim. 0.076 ins.         Shim. 0.077 ins.         Shim. 0.077 ins.         Shim. 0.079 ins.         Shim. 0.079 ins.         Shim. 0.080 ins.         Shim. 0.081 ins.         Shim. 0.081 ins.         Shim. 0.083 ins.         Shim. 0.084 ins.         Shim. 0.085 ins.         Shim. 0.086 ins.         Shim. 0.087 ins.         Shim. 0.088 ins.         Shim. 0.089 ins.         Shim. 0.090 ins.		
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PLATE PART NO. Ref: No.	ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL	DESCRIPTION	CHANGE POINT BULLETIN REF.
F 54 X026 E 0024Z	8	Tappet	
F 55 A074 E 0131 Z		Pulley, Alternator	
F 56 A074 E 6003Z		Key, Pulley	
F 57 A05 W 1608		Washer	
13		Screw. Securing	
F 58 A074 E 6001 Z F 59 A074 E 6002 Z		Seal, Oil Circlip	
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PLATE	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed		STEE LH	RH RH		CHANGE POINT	BULLETIN REF
Ref: N	0.	◄	1	-	SF	×				DESCRIPTION	CHANGE POINT	BULLETIN KET
										DELLORTO CARBURETTER.		
	N026 S 0710W		1		·				*	Carburetter . Front,		
	N026 \$ 0711W		1						*	Carburetter . Rear,		
	P026 5 0710W		1					*		Carburetter . Front,		ļ
	P026 S 0711W		1					*		Carburetter . Rear,		
	Q026 S 0710W				1				•	Carburetter . Front,		
· · · ·	Q026 S 0711W				1				*	Carburetter . Rear,		
	R026 S 0710W				1			*		Carburetter . Front,		
	R026 S <b>0710</b> W				1			*		Carburetter , Rear,		
EG 1	A074 E 6011Z		4		1			*	*	Choke. (30),	S <sup>ee</sup>	
	A036 E 6040Z				4				•	Choke. (33),		
	A036 E 6039Z				4			•		Choke. (32),		
EG 2	A036 E 6059Z		4		4			*	*	Auxiliary Venturi		
EG3	A074 E 6013Z		4						*	Jet. Main, (115),		4
	A036 E 6042Z		4		4			*	*	Jet. Main, (120)(European small value and Domestic big value engines)		
	A036 E 6043Z				4			*		Jet. Main, (135),		
EG4	A036 E 6048Z		4		4			1	*	Jet. idling, (50),		
	A074 E 6012Z		4	1				*		Jet. Idling, (45),		
r r	A036 E 6047Z				4			*	*	Jet. Idling, (47),		
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<u>0972.</u>					ļ							EG1.
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PLATE	PART NO.			. Fed	1	STEEL	RH			
Ref: N		것물	12	Special Spec. F				DESCRIPTION	CHANGE POINT	BULLETIN REF.
		┿╼┿	+						CIVINE FORM	BOLLETIN KEF.
								DELLORTO CARBURETTER.		
EG5	A074 E 6015Z	4			ļ		*	Jet. Pump, (40),		
	A036 E 6056Z	4		4		*		Jet. Pump, (33),		
	A036 E 6057Z			4		ľ	*	Jet. Pump, (45),		:
EG6	A036 E 6051Z	2		2		*	*	Jet. Starting, (70),		
EG7	A036 E 6053Z	4					*	Emulsion Tube, Main,		. Constraints
	A036 E 6054Z	4		4		+	*	Emulsion Tube. Main, (Not Domestic small		ал на так страница - так страница - так страница
EG8	A036 E 6055Z	2		2		•	*	valve engines) Emulsion Tube. Starting,		
EG 9	A074 E 6014Z	4					*	Jet. Main Air Corrector, (160),		
	A036 E 6045Z			4			*	Jet. Main Air Corrector, (130),		
	A036 E 6044Z	4		4		+		Jet. Main Air Corrector, (200),		
EG10	A036 E 6050Z	4		4			+	Jet. Idling Air Corrector,		
	A036 E 6049Z	4		4		+		Jet. Idling Air Corrector,		
EG11	A036 E 6060Z	2		2	ł	+	*	Needle Valve.		
EG12	A036 E 6061Z	2		2			+	Float Assembly ,		
	A036 E 6062Z	2		2		*		Float Assembly .		:
EG 13	A036 E 6063Z	1		1	÷	*	*	Screw. Choke Cable,		
EG14	A036 E 6064Z	1		1		*	*	Support. Choke Cable,		
EG 15	A036 E 6065Z	2		2	ĺ	+	+	Plug. Starting Valve,		
EG16	A036 E 6066Z	2		2		*	*	Spring. Starting Valve,		
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<u>0972.</u>										<b>E</b> G2.
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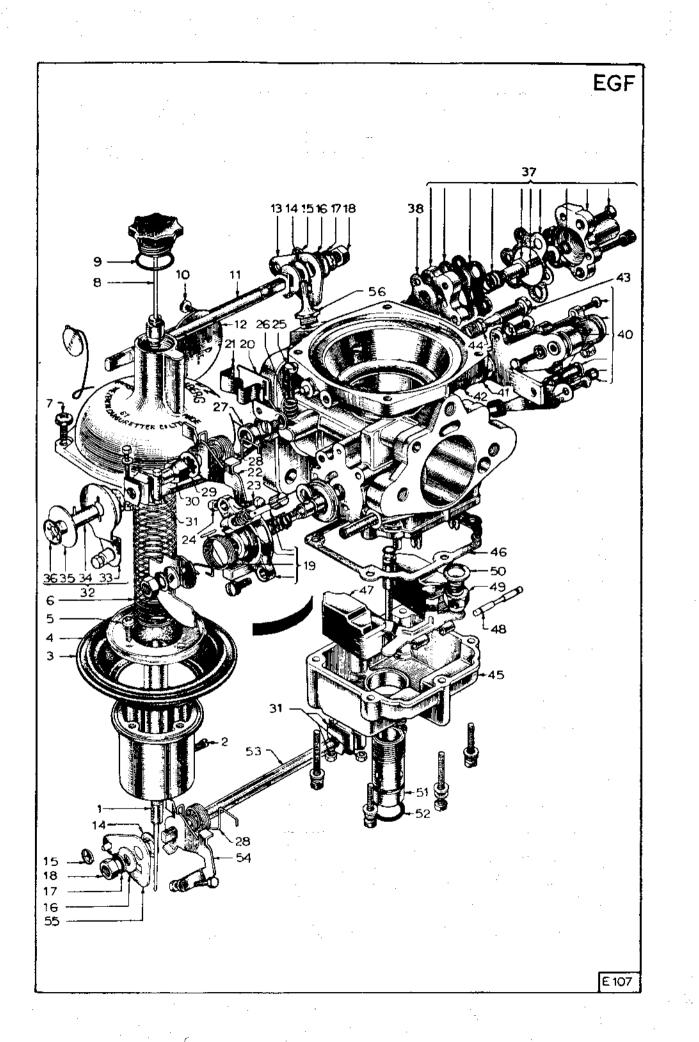
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEER LH	RH RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
										DELLORTO CARBURETTER		
EG17	A036 E 6067Z		2		2			*	*	Starting Valve.		
EG18	A036 E 6068Z		2		2			*	*	Cover, Float Chamber,		
EG19	A036 E 6069Z		2		2			*	*	Gasket. Float Chamber Cover,		
EG20	A036 E 6070Z		2		2			*	*	Gasket. Needle Valve,		
EG21	A036 E 6071Z		4	:	4			*	*	Screw. Jet Cover,		
EG22	A036 E 6072Z	Į	4		4			*	*	Washer. Spring,		
EG23	A036 E 6073Z		2		2			*	*	Cover, Jet,		
EG24	A036 E 6074Z		8		8			*	*	Screw. Float Chamber Cover,	· · ·	
EG25	A036 E 6075Z	1	2		2			*	*	Gasket. Jet Cover,		
EG26	A036 E 6076Z		8		8			*	*	Washer Spring. Float Chamber Cover,		
EG27	A036 E 6077Z		2		2			*	*	Control Shaft. Starting Valve,		
EG28	A036 E 6078Z		2		2			*	*	Washer. Spring,		
EG29	A036 E 6079Z		2		2			*	*	Plug. Control Shaft,		
EG30	A036 E 6080Z		2		2			*	*	Control Lever, Starting Valve,		
EG31	A036 E 6081Z		2		2			*	*	Return Spring.		
EG32	A036 E 6082Z		2	ļ	2			*	*	Bush. Return Spring,		
EG33	A036 E 6083Z		2	1	2			*	*	Washer. Spring,		
EG34	A036 E 6084Z		2		2			*	*	Nut.		
EG35	A036 E 6085Z		2		2			*	*	Gasket. Banjo Union,		
EG36	A036 E 6086Z		2		2			*	*	Pin. Float Assembly,		
<u>0972</u> .				ļ		1						EG3.
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PLATE	PART NO.			Fe	Special			LH	RH			•
Ref: No.		ALL	2	1/C	Spe	Spec.				DESCRIPTION	CHANGE POINT	BULLETIN REF.
<u></u>										DELLORTO CARBURETTER		
G37	A036 E 6087Z		1		1			+	*	Union. Banjo, (rear carb.)		
G38	A036 E 6088Z		2		2			*	*	Filter.		:
G 39	A036 E 6089Z		2	ĺ	2			*	*	Gasket. Banjo Plug,		
G40	A036 E 6090Z		2		2			*	*	Plug. Banjo,		
G41	A036 E 6091Z		1		1			*	*	Union. Banjo, (front carb.)		
G42	A036 E 6092Z		ì		1			+	*	Lever. Throttle Control,		
G43	A036 E 6093Z		1		1			*	•	Screw. Adjusting,		
G <b>4</b> 4	A036 E 6094Z		2		2			+	*	Spring. Adjusting Screw,		
G45	A036 E 6095Z		4	ł	4			*	*	Washer - Plain,		
G46	A036 E 6096Z		4		4			*	*	Gasket.		
G47	A036 E 6097Z		4		4			*	*	Screw. Idling Mixture,		
G48	A036 E 6098Z		4		4	1		*	*	Spring. Idling Mixture,		
G49	A036 E 6099Z	1	4	1	4			*	+	Plug. Pump Jet,		
G 50	A036 E 6100Z		4		4			*	+	Gasket. Pump Jet – small,		
G51	A036 E 6101Z		4		4			*	*	Gasket. Pump Jet – large,		
G52	A036 E 6102Z		4		4			•	*	Plug.		
G53	A036 E 6103Z		4		4	1		+	*	Plug. Pressure Connection,		
G54	A036 E 6104Z		4		4			*	*	Plug. Delivery Valve Seat,		
G 55	A036 E 6105Z		4		4	1		*		Stuffing. Delivery Valve,		Į.
G 56	A036 E 6106Z		4		4	ļ		*	*	Outlet Valve.		
									·			EG4.
<u>1972</u> .	:										1	LO4.
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed		STEE LH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REF
										DELLORTO CARBURETTER	<u>,, , , , , , , , , , , , , , , , ,</u>	······
EG57	A036 E 6107Z		4		4		1	*	*	Gasket .		
EG58	A036 E 6108Z		4		4		ł	*	•	Nut.		
EG59	A036 E 6109Z		4	1	4			*	•	Plate Retaining.		
EG60	A036 E 6110Z		ſ		1		·	*	*	Spacer .		7
EG61	A036 E 6111Z		4		4			+	+	Washer Distance,		
EG62	A036 E 6112Z		4		4			+	•	Ball Bearing.		
EG63	A036 E 6113Z		2		2			+	+	Spring. Pump Diaphragm,		• •
EG64	A036 E 6114Z		2		2			*	+	Pump. Diaphragm,		
EG65	A036 E 6159Z		2		2			*	•	Washer .		· · ·
E <b>G66</b>	A036 E 6116Z		2		2			*	•	Spring. Pump Rod,		
EG67	A036 E 6117Z		. 2		2			+	+	Nut. Adjusting,		
EG68	A036 E 6118Z		2		2			+		Nut. Locking,		
EG69	A036 E 6160Z		2		2			+	•	Pump. Cover,		
EG70	A036 E 6120Z		8		8			+	•	Washer . Spring,		
EG71	A036 E 6121Z		8		8			+	•	Screw. Pump Cover,		
E <b>G</b> 72	A036 E 6122Z		2		2			+	+	Gasket. Pump Body,		
EG73	A036 E 6123Z		2		2			•		Pump Body.		
EG74	A036 E 6124Z		2		2			+		Inlet Valve.		
EG75	A036 E 6125Z		2		2			+		Gasket. Inlet Valve,		Į
EG76	A036 E 6161 Z	•	4		4			•		Screw. Auxiliary Venturi Fixing,		
<u>0972</u> .			-									<b>EG</b> 5.
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PLATE Ref: No	PART NO.	ALL	1/C	1/C Fed.	•	Spec. Fed.		STEEI LH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REF
										DELLORTO CARBURETTER		
EG77	A036 E 6127Z		4		4			*	*	Nut. Fixing Screw,		
E <b>G78</b>	A036 E 6128Z		4		4	1		*	*	Stud .		
EG79	A036 E 6129Z		2		2			*	*	Spring. Throttle Shaft Return,		
E <b>G 8</b> 0	A036 E 6130Z		2	l	2			*	*	Screw. Pump Control Lever,		
EG81	A036 E 6162Z		2		2			*	*	Rod. Lever and Pump Control,		
EG82	A036 E 6132Z		4		4	ł		*	*	Throttle.		
EG83	A036 E 6133Z	1	8		8			*	•	Screw . Throttle,		<b>]</b> · ·
EG84	A036 E 6134Z		8		8			*	+	Washer . Spring,	· .	
EG85	A036 E 6135Z		8		8		1	•	*	Screw. Pump Body,		
EG86	A036 E 6136Z		2		2			*	+	Shaft. Throttle,		
EG87	A036 E 6137Z		1		1			*	*	Pin. Split,		1
EG88	A036 E 6138Z		1		1			*	*	Pin. Control Lever,	· .	
EG89	A036 E 6139Z		1		1			*	+	Spring. Pin,		
EG 90	A036 E 6140Z		1		1		ł	+	*	Control Lever.		
EG91	A036 E 6141Z		1		1			*	*	Screw. Control Lever,		
EG92	A036 E 6142Z		1		1			*	+	Washer . Spring,		
EG93	A036 E 6143Z		1		1		Ī	•	#	Screw. Fixing,		
EG94	A036 E 6144Z		1		1			*	*	Rod.		
EG95	A036 E 6145Z		1		ו ו			*	*	Washer. Plain,		
EG96	A036 E 6146Z		1		ו ו			•	*	Screw. Cable Securing,		
0972.												EG ۵۰
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PLATE	PART NO.			T/C Fed	Special	<u>ц</u> .		LH					
Ref: No.		ALL	1/C	4	Spe	Spec				DESCRIPTION		CHANGE POINT	BULLETIN RE
										DELLORTO CARBURETTER			
EG97	A036 E 6147Z		4		4			*	*	Gasket.			
EG98	A036 E 6148Z		8	[	8			*	•	Screw. Horn Retaining,			
EG 99	A036 E 6149Z		8		8			*	*	Nut.			
EG 100	A036 E 6150Z		8		8			*	*	Washer, Spring,			
EG101	A036 E 6151Z		4		4			*	*	Air Horn.			
EG102	A074 E 0464Z 1		1		1			*	*	Spring. Throttle Return,			
	A036 E 6163		AR		AR			*	*	Gasket Set, comprising:			· · ·
;										Float Chamber Cover Gask	et (1)		
										Needle Valve Gasket	(1)		
										Jet Cover Gasket	(1)		
										Banjo Union Gasket	(1)		
					}				1	Banjo Union Plug Gasket	(1)	· · · ·	
										Pump Jet Gasket	(2)		
										Pump Jet Plug Gasket	(2)		
					ļ					Idling Air Jet Gasket	(2)		
				1						Pump Body Gasket	(1)		
	· .									Carburetter to Manifold G	asket (4)		
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0972.											·		EG7.
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PLATE PART NO.	LH RH			
Ref: No.	ALL 1/C 5pec 5pec	DESCRIPTION	CHANGE POINT	BULLETIN REF
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		ZENITH - STROMBERG		
M026 S 0710W		Carburetter . Front,		
M026 S 0711W		Carburetter. Rear,		
EGF1 A036 S 6173Z	2 2	Needle. Metering, (Non - adjustable-B1G)		
EGF2 A036 S 6023Z	2 2	Screw. Locking,		
EGF3 A036 \$ 6024Z	2 2	Diaphragm.		
EGF4 A036 S 6025Z	2 2	Retaining Ring.		
EGF5 A036 S 6026Z	8 8	Screw.		
EGF6 A036 S 6191Z	2 2	Spring. Air Valve, (light blue)		
EGF7 A036 S 6029Z	8 8	Screw. Top Retaining, - c/wWasher,		
EGF8 A036 \$ 6181W	2 2	Damper Assembly.		•
EGF9 A036 S 6192Z		'O' Ring. Damper Assembly,		
EGF10 A036 \$ 6035Z		Screw. Throttle Attachment,		
EGF11 A036 \$ 6036Z		Throttle Spindle. Front Carb,		
EGF12 A036 S 6037Z	2 2	Throttle.		
EGF13 A036 S 6040Z		Lever. Floating, Front Carb,		
EGF14 A036 S 6041Z	2 2	Bush .		· · ·
EGF15 A036 S 6042Z	2 2	Lockwasher .		
EGF16 A036 \$ 6043Z	2 2	Washer, Plain,		1. N
EGF17 A036 S 6044Z	2 2	Washer . Shakeproof ,		
<u>0972.</u>				EGF1.
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PLATE	PART NO.		0	C Fed	Special	Spec. F	ļ	LH	RH			
Ref: No	).	ALL	1/C	1/C	Spe	Š				DESCRIPTION	CHANGE POINT	BULLETIN REF
										ZENITH - STROMBERG.		
EGF18	A036 S 6045Z			2		2				Nut.		
EGF19	A036 S 6187W									Starter Assembly. Complete,		
	A036 S 6074Z			2		2				Screw Attachment,		
	A036 S 6149Z			2		2				Washer. Shakeproof,		
EGF20	A036 5 6052Z		ĺ	1		1				Bracket. Starter Control, – c/w Clip,		
EGF21	A036 S 6053Z			1		1				Clip.		
	A036 S 6054Z			1		1				Screw. Attachment,		
EGF22	A036 S 6057Z			1		1				Lever. Throttle Stop and Fast Idle, (front carb.)		
EGF23	A036 S 6058Z			1		1		Ì		Screw Fast Idle,		
EGF24	A036 S 6059Z	1		1		1				Locknut. Fast Idle,		
EGF25	A036 \$ 6051Z			2		2				Screw. Throttle Stop,		
EGF 26	A036 S 6050Z			2		2				Spring.		
EGF27	A036 S 6125Z			4		4			ļ	Seal. Throttle Spindle,		
EGF28	A036 5 <b>605</b> 6Z			2		2				Spring. Throttle Return,		
EGF29	A036 S 6060Z			1		1				Tabwasher .		
EGF30	A036 S 6061Z			1		1				Nut. Extension,		· ·
EGF31	A036 \$ 6062Z			2		2				Coupling.		
	A036 S 6157Z			4		4				Screw. Attaching,		
	A036 S 6159Z		·	4		4		1		Washer. Attaching,		
	A036 S 6158Z			4		4				Nut. Attaching,		
<u>0972.</u>												EGF2.
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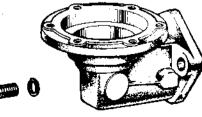
PART NO. 036 S 6068W 036 S 6063Z 036 S 6065Z 036 S 6065Z	QU 2/1 1 1 1	1/C F ed.	1 Special X	1 1	STEERING LH RH	DESCRIPTION		
A036 S 6068W A036 S 6063Z A036 S 6065Z	1	1/C Fed.	L Special Dec. Fed.	1 1		DESCRIPTION		
A036 S 6063Z A036 S 6065Z			1				CHANGE FORM	BULLETIN REF.
036 S 6065Z		, .	1			Assembly, Coupling Spindle and Throttle Lever, comprising: Lever, Throttle,		
AUSO 3 QUOOZ	2		1			Spindle. Coupling, Washer,		· · · · ·
036 S 6067Z	2		2			Washer, Starlock, Valve, By-Pass,		
A907 E 6139Z	1		1			Gasket .		
A036 S 6186W	2		2			Temperature Compensator Assembly.		
A036 S 6124Z A036 S 6122Z			2			Seal .		
A036 S 6141Z A036 S 6113Z						Washer. Shakeproof, Screw. Trimmer,	-	
A036 S 6114Z A036 S 6086X						Spring. Floatchamber.	· · ·	
4036 S 6088Z 4036 S 6087Z	8 4					Screw. Attaching, (long)- c/w Washer, Screw. Attaching, (short)- c/w Washer,		
4036 S 6082Z 4907 E 6141Z						Gasket. Float and Arm Assembly.		: :
A036 S 6085Z	2		2	2		Pivot.		EGF3.
	907 E 6139Z 036 S 6087Z 036 S 6186W 036 S 6123Z 036 S 6124Z 036 S 6122Z 036 S 6141Z 036 S 6141Z 036 S 6141Z 036 S 6114Z 036 S 6086X 036 S 6088Z 036 S 6087Z 036 S 6082Z 036 S 6082Z	907 E 6139Z       1         036 S 6087Z       3         036 S 6186W       2         036 S 6123Z       2         036 S 6124Z       2         036 S 6124Z       2         036 S 6124Z       4         036 S 6112ZZ       4         036 S 6113Z       2         036 S 6114Z       2         036 S 6086X       2         036 S 6088Z       8         036 S 6087Z       4         036 S 6082Z       2         036 S 6082Z       2         036 S 6082Z       2         036 S 6082Z       2         036 S 6082Z       2         036 S 6082Z       2	907 E 6139Z       1         036 S 6087Z       3         036 S 6186W       2         036 S 6123Z       2         036 S 6123Z       2         036 S 6122Z       4         036 S 6122Z       4         036 S 6141Z       4         036 S 6113Z       2         036 S 6114Z       2         036 S 6186X       2         036 S 6086X       2         036 S 6088Z       8         036 S 6082Z       2         036 S 6082Z       2         036 S 6082Z       2         036 S 6082Z       2	907 E 6139Z       1       1         036 S 6087Z       3       3         036 S 6186W       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6124Z       2       2         036 S 6122Z       4       4         036 S 6141Z       4       4         036 S 6113Z       2       2         036 S 6114Z       2       2         036 S 6114Z       2       2         036 S 6188Z       8       8         036 S 6088Z       8       8         036 S 6088Z       2       2         036 S 6088Z       2       2         036 S 6088Z       2       2         036 S 6082Z       2       2         036 S 6082Z       2       2         036 S 6082Z       2       2         036 S 6082Z       2       2         036 S 6082Z       2       2         036 S 6082Z       2       2         036 S 6082Z       2       2         037 E 6141Z <td>907 E 6139Z       1       1         036 S 6087Z       3       3         036 S 6186W       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6124Z       2       2         036 S 6122Z       4       4         036 S 6141Z       4       4         036 S 6113Z       2       2         036 S 6114Z       2       2         036 S 6113Z       2       2         036 S 6086X       2       2         036 S 6088Z       8       8         036 S 6088Z       2       2         036 S 6087Z       4       4         036 S 6082Z       2       2         036 S 6082Z       2       2         036 S 6141Z       2       2</td> <td>907 E 6139Z       1       1       1         036 S 6087Z       3       3       3         036 S 6186W       2       2       2         036 S 6123Z       2       2       2         036 S 6123Z       2       2       2         036 S 6123Z       2       2       2         036 S 6123Z       2       2       2         036 S 6124Z       2       2       2         036 S 6122Z       4       4       4         036 S 6141Z       4       4       4         036 S 6113Z       2       2       2         036 S 6114Z       2       2       2         036 S 6086X       2       2       2         036 S 6088Z       8       8       4         036 S 6087Z       4       4       4         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6141Z       2       2       2     <td>907 E 6139Z       1       1       1       Gasket.         036 S 6087Z       3       3       Screw. Attaching, - c/w Washer,         036 S 6186W       2       2       Temperature Compensator Assembly.         036 S 6123Z       2       2       Seal.         036 S 6123Z       2       2       Seal.         036 S 6123Z       2       2       Seal.         036 S 6124Z       2       2       Seal.         036 S 6122Z       4       4       Washer. Shakeproof,         036 S 6141Z       4       Screw. Attaching,       Screw. Attaching,         036 S 6113Z       2       2       Screw. Trimmer,         036 S 6114Z       2       2       Spring.         036 S 6086X       2       2       Floatchamber.         036 S 6088Z       8       Screw. Attaching, (Iong)- c/w Washer,         036 S 6087Z       4       Screw. Attaching, (short)- c/w Washer,         036 S 6082Z       2       2       Gasket.         907 E 6141Z       2       2       Float and Arm Assembly.</td><td>907 E 6139Z       1       1       Gasket.         036 5 6087Z       3       3       Screw. Attaching, - c/w Washer,         036 5 6186W       2       2       Temperature Compensator Assembly.         036 5 6123Z       2       2       Seat.         036 5 6124Z       2       2       Seat.         036 5 6122Z       4       Screw. Attaching,         036 5 6122Z       4       Screw. Attaching,         036 5 6122Z       4       Screw. Attaching,         036 5 6114Z       2       2         036 5 6113Z       2       2         036 5 6113Z       2       2         036 5 6113Z       2       2         036 5 6114Z       2       2         036 5 6086X       2       2         036 5 6086X       2       2         036 5 6087Z       4       Screw. Attaching, (long)- c/w Washer,         036 5 6087Z       4       Screw. Attaching, (short)- c/w Washer,         036 5 6082Z       2       2       Gasket.         907 E 6141Z       2       2       Float and Arm Assembly.</td></td>	907 E 6139Z       1       1         036 S 6087Z       3       3         036 S 6186W       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6123Z       2       2         036 S 6124Z       2       2         036 S 6122Z       4       4         036 S 6141Z       4       4         036 S 6113Z       2       2         036 S 6114Z       2       2         036 S 6113Z       2       2         036 S 6086X       2       2         036 S 6088Z       8       8         036 S 6088Z       2       2         036 S 6087Z       4       4         036 S 6082Z       2       2         036 S 6082Z       2       2         036 S 6141Z       2       2	907 E 6139Z       1       1       1         036 S 6087Z       3       3       3         036 S 6186W       2       2       2         036 S 6123Z       2       2       2         036 S 6123Z       2       2       2         036 S 6123Z       2       2       2         036 S 6123Z       2       2       2         036 S 6124Z       2       2       2         036 S 6122Z       4       4       4         036 S 6141Z       4       4       4         036 S 6113Z       2       2       2         036 S 6114Z       2       2       2         036 S 6086X       2       2       2         036 S 6088Z       8       8       4         036 S 6087Z       4       4       4         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6082Z       2       2       2         036 S 6141Z       2       2       2 <td>907 E 6139Z       1       1       1       Gasket.         036 S 6087Z       3       3       Screw. Attaching, - c/w Washer,         036 S 6186W       2       2       Temperature Compensator Assembly.         036 S 6123Z       2       2       Seal.         036 S 6123Z       2       2       Seal.         036 S 6123Z       2       2       Seal.         036 S 6124Z       2       2       Seal.         036 S 6122Z       4       4       Washer. Shakeproof,         036 S 6141Z       4       Screw. Attaching,       Screw. Attaching,         036 S 6113Z       2       2       Screw. Trimmer,         036 S 6114Z       2       2       Spring.         036 S 6086X       2       2       Floatchamber.         036 S 6088Z       8       Screw. Attaching, (Iong)- c/w Washer,         036 S 6087Z       4       Screw. Attaching, (short)- c/w Washer,         036 S 6082Z       2       2       Gasket.         907 E 6141Z       2       2       Float and Arm Assembly.</td> <td>907 E 6139Z       1       1       Gasket.         036 5 6087Z       3       3       Screw. Attaching, - c/w Washer,         036 5 6186W       2       2       Temperature Compensator Assembly.         036 5 6123Z       2       2       Seat.         036 5 6124Z       2       2       Seat.         036 5 6122Z       4       Screw. Attaching,         036 5 6122Z       4       Screw. Attaching,         036 5 6122Z       4       Screw. Attaching,         036 5 6114Z       2       2         036 5 6113Z       2       2         036 5 6113Z       2       2         036 5 6113Z       2       2         036 5 6114Z       2       2         036 5 6086X       2       2         036 5 6086X       2       2         036 5 6087Z       4       Screw. Attaching, (long)- c/w Washer,         036 5 6087Z       4       Screw. Attaching, (short)- c/w Washer,         036 5 6082Z       2       2       Gasket.         907 E 6141Z       2       2       Float and Arm Assembly.</td>	907 E 6139Z       1       1       1       Gasket.         036 S 6087Z       3       3       Screw. Attaching, - c/w Washer,         036 S 6186W       2       2       Temperature Compensator Assembly.         036 S 6123Z       2       2       Seal.         036 S 6123Z       2       2       Seal.         036 S 6123Z       2       2       Seal.         036 S 6124Z       2       2       Seal.         036 S 6122Z       4       4       Washer. Shakeproof,         036 S 6141Z       4       Screw. Attaching,       Screw. Attaching,         036 S 6113Z       2       2       Screw. Trimmer,         036 S 6114Z       2       2       Spring.         036 S 6086X       2       2       Floatchamber.         036 S 6088Z       8       Screw. Attaching, (Iong)- c/w Washer,         036 S 6087Z       4       Screw. Attaching, (short)- c/w Washer,         036 S 6082Z       2       2       Gasket.         907 E 6141Z       2       2       Float and Arm Assembly.	907 E 6139Z       1       1       Gasket.         036 5 6087Z       3       3       Screw. Attaching, - c/w Washer,         036 5 6186W       2       2       Temperature Compensator Assembly.         036 5 6123Z       2       2       Seat.         036 5 6124Z       2       2       Seat.         036 5 6122Z       4       Screw. Attaching,         036 5 6122Z       4       Screw. Attaching,         036 5 6122Z       4       Screw. Attaching,         036 5 6114Z       2       2         036 5 6113Z       2       2         036 5 6113Z       2       2         036 5 6113Z       2       2         036 5 6114Z       2       2         036 5 6086X       2       2         036 5 6086X       2       2         036 5 6087Z       4       Screw. Attaching, (long)- c/w Washer,         036 5 6087Z       4       Screw. Attaching, (short)- c/w Washer,         036 5 6082Z       2       2       Gasket.         907 E 6141Z       2       2       Float and Arm Assembly.

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PLATE Ref: No	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEE LH	RING	DESCRIPTION	CHANGE POINT	
		<u>+</u>		<u> </u>								
EGF49	A036 S 6130Z		2			2	-			Valve. Needle,		
EGF50	A036 S 6083Z	ĺ	2			2				Washer. Needle Valve,		
EGF51	A907 E 6147Z		2			2				Plug. Floatchamber, - c/w 'O' Ring,		
EGF52	A036 S 6090Z		2			2		1		'O' Ring.		
EGF53	A036 S 6188Z		1			1				Throttie Spindle. Rear Carb.,		
EGF54	A036 S 6189Z	Ì	1			1				Lever. Throttle Stop and Fast idle. (rear carb.)		
EGF55	A036 S 6190Z		1			1				Lever. Floating, (rear carb.)		
EGF56	A907 E 6130Z		2			2				Adaptor. 1gnition,		
	A036 S 6162Z		AR			AR				Gasket Set. 12,000 miles, (20,000 km.)		
	A036 S 6163Z	ĺ	AR		Ì	AR				Gasket Set. 24,000 miles, (40,000 km.)		
· .	A036 S 6164Z		AR	Ì		AR				Gasket Set. Carburetters to Engine,		
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<b>09</b> 72,												EGF4.
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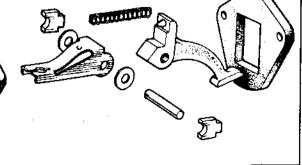


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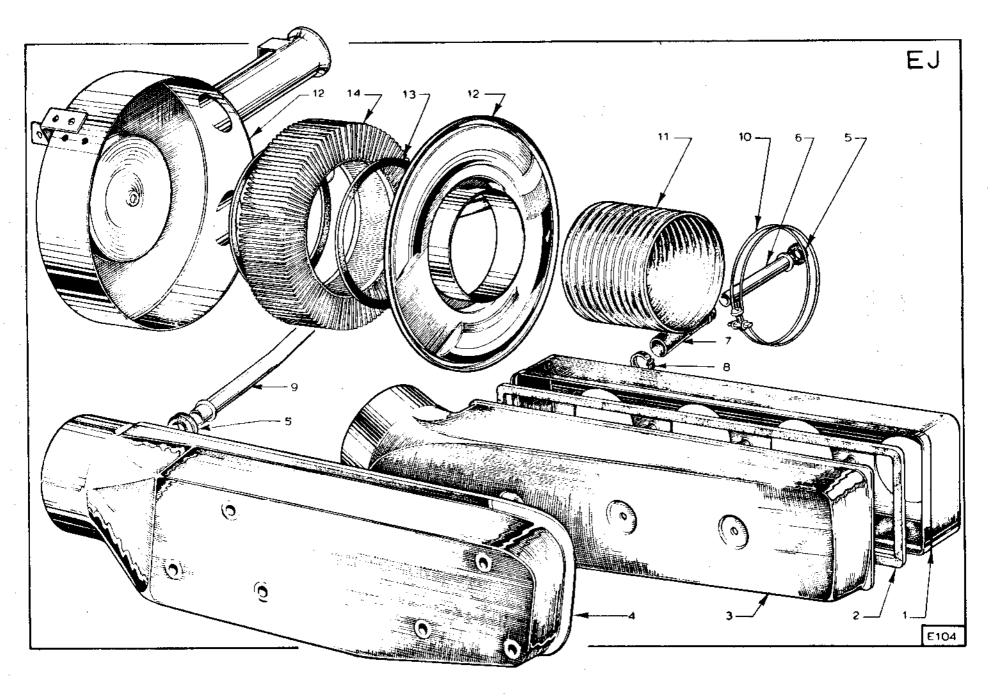


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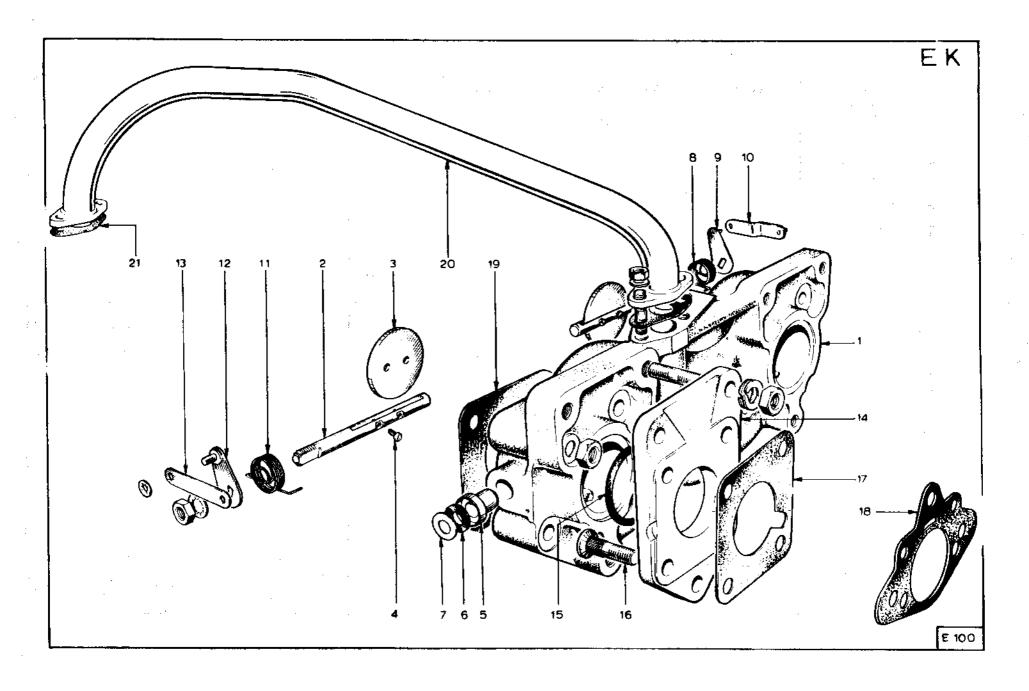
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PLATE PART NO. Ref: No.	ALL T/C T/C Fed . Special Special	STEERING LH RH	DESCRIPTION	CHANGE POINT	BULLETIN REF.
EH X026 E 0370W	η		Assembly. Fuel Pump.		
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0972 .					
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		C	QUA	NT	ITY							
			. 4	, <u>.</u>	I		1	STEE	RING			
PLATE	PART NO.		U.	С П	Special	Spec. Fe		LH	RH			
Ref: No	•	ALL	1/C	1/C	ŝ	Å				DESCRIPTION	CHANGE POINT	BULLETIN REF.
EJI	A074 S 0186Z		1		1			*	*	Backplate Airbox,		
EJ2	A026 S 0016Z		1		1			+	*	Gasket . Airbox,		
EJ3	A074 S 0187Z		1	ļ	1			*	*	Airbox .		
	16		3	ļ	3			*	*	Bolt. Airbox Securing,		
	116		3		3			*	*	Washer Shakeproof,		
EJ4	A074 S 01125			1	1	1		1	!	Assembly. Airbox,		
	18A			6		6				Bolt. Airbox Securing,		
	116			6		6				Washer Shakeproof,		· · · ·
	118			6		6				Washer. Plain,		
EJ5	A026 E 0322A		1	2	1	2		*	*	Grommet . Breather Tube,		
EJ6	X026 S 0052Z		1		1			*	+	Tube Breather,		
EJ7	X026 S 0054Z		Ŧ		1			*	*	Hose . Breather,		
EJ8	X036 S 6020Z		2	ļ	2			*	+	Clip. Hose,		· · ·
£J9	A026 S 0052Z			1		1				Tube Breather,		
EJIO	X036 S 6006Z	2	ĺ							Clip. Trunking,		
EJ11	A074 E 0467Z	1	ļ							Trunking. $(3\frac{1}{2} \text{ ins. } X \text{ 6 ins.})$		· ·
EJ12	B026 S 0704W	1								Assembly. Air Cleaner,		
EJ13	X036 S 6007Z	2								Ring Sealing,		
EJ14	X028 S 0020Z	ו								Element . Filter,		
0072	B074 E 0196Z	1			ŀ					Bracket. Air Cleaner to Luggage Compartment,		EJ1.
<u>0972.</u>												
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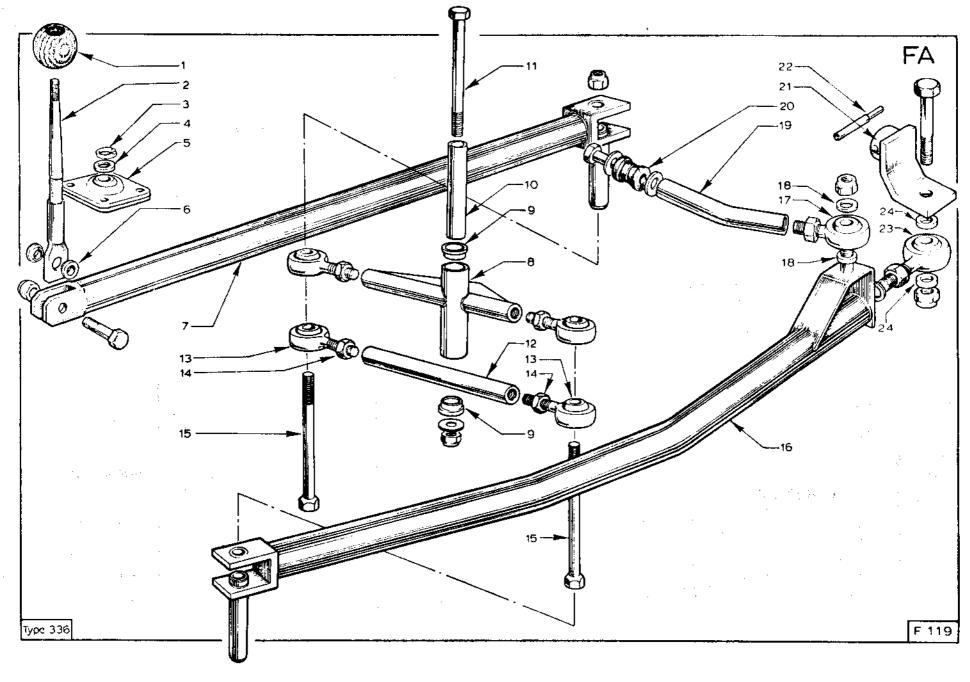


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				, -viı	1	Fed.		STEE	RING			•		
PLATE	PART NO.		•	Fed F	Special			LH						
Ref: No	•	ALL	1/C	1/C	Spe	Spec					DESCRIPTION		CHANGE POINT	BULLETIN REF.
	X026 S 0109W			1		1				Assembly.	Secondary Throttle comprising:			
EKT	X026 S 0110Y			1		1		1			Body . Secondary Throttle,			
EK2	X026 S 0117Z			2		2					Spindle.			
EK3	X026 S 0118Z			2		2			1		Plate. Throttle,			
EK4	X036 S 6008Z			4		4		ĺ			Screw. Plate Securing,			
EK5	X026 S 0121Z			2		2					Bush. Spindle,		$(f_{i},f_{i}) \in \mathcal{F}_{i}$	
EK6	X026 5 0123Z			2		2					Seal .			
EK7	X026 S 0122Z			2		2	ļ ļ				Retainer. Seal,		· · ·	
EK8	X026 S 0119Z			1		1					Spring. Return, (front)	•	j	
EK9	X026 S 0124Z			1		1					Lever. Throttle, (front)	· ·		
	X036 S 6009Z			1		1					Nut. Securing,	۰.		· · · · ·
	X036 S 6010Z			ו		1					Washer. Shakeproof,			
EK10	X036 5 6038Z			T		1					Link. Coupling (front)			·
	X036 S 6042Z			1		1					Washer Starlock,			
EK11	X026 S 0120Z			1		1					Spring, Return (rear)			
EK12	X026 S 0125Z			1		1					Lever. Throttle,(rear)			
	X036 \$ 6009Z			1		1					Nut. Securing,			
	X036 \$ 6010Z			1		1					Washer. Shakeproof,			
EK13	X026 S 0126Z			1		1		1			Link. Coupling, (rear)			
	X036 S 6042Z			1		1					Washer . Starlock,	ı		
			Ì											
0972.			1											EK1.
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PLATE Ref: No	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.	1	STEE LH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REF
	A036 S 0173Z			4		4				Stud. Crossover Pipe,		
EK14	A026 5 0009A											
EK15	B026 S 0086A			2		2				Flange. Adaptor,		
LKIJ	A036 S 0172Z			2		2				'O' Ring		
	116B			6		6				Stud, Flange to Throttle Body,		
	A036 E 0806W			6		6				Washer . Thackery, (replaced by A036 E	0806W)	
	118			6		6				Assembly, Rubber Ring,		
	211			12		12				Washer, Plain,		
EK 16				6		6				Nut		
ENIO	46			8		8				Stud. Flange to Carburetter,		
<b>F</b> 1217	211			8		8				Nut		
EK17	X026 S 0107Z			2		2				Gasket. Flange to Carburetter,		
EK18	X026 5 0106Z			2		2	ł			Gasket. Carburetter to Airbox,		
EK19	X026 \$ 0108Z		t	2		2				Gasket. Throttle Body to Cylinder Head,		
EK 20	X026 \$ 0111Z			2		2				Pipe. Cross-over,		
	X026 S 0114Z			4		4				Gasket. Cross-over Pipe,		
	A036 S 0173Z			4		4				Stud. Pipe to Exhaust Manifold,		1
	205D			8		8		]		Nut. Cross-over Pipe Securing,	· .	
	110			8		8		1		Washer. Plain,		
÷												
	× .							1				
1272 (A	sL 1)											EK2

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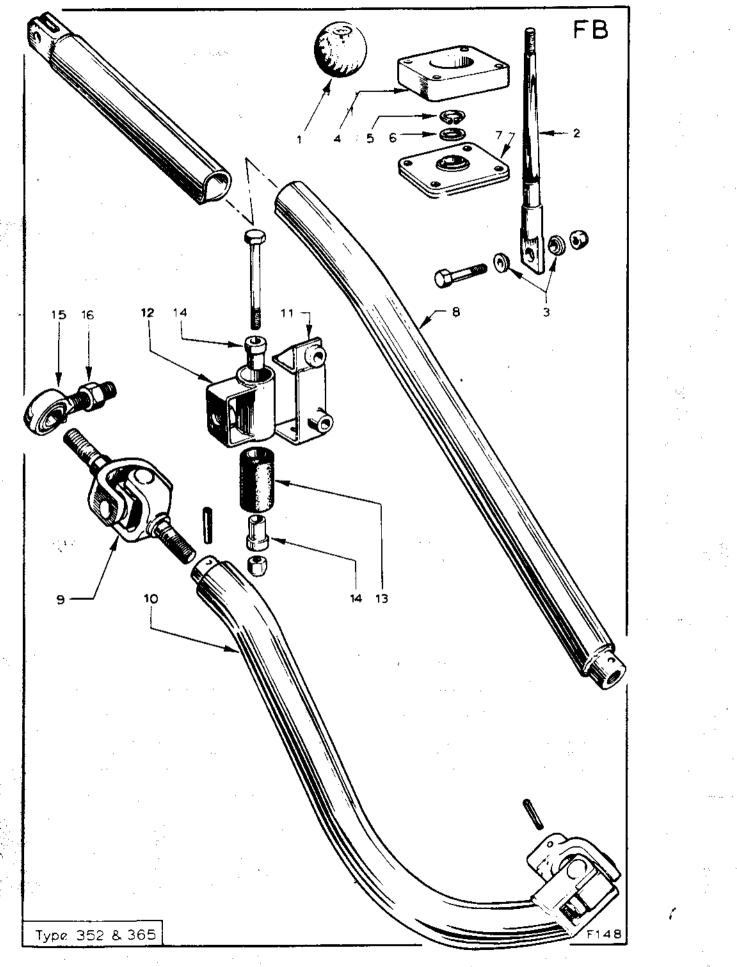


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				ď.		Fed.		STEP	RING			
PLATE	PART NO.			T/C Fed.	Special			LH	RH			
Ref: No.		ALL	1/C	1/7	Spe	Spec.				DESCRIPTION	CHANGE POINT	BULLETIN REF
										TYPE 336 GEARBOX.		
FA1	X054 F 0002A		1	1				*	*	Knob. Gear Lever,		,
FA2	A065 F 0155Y		1	1				*	*	Lever. Gear,		
FA3	X046 F 6156Z		T	1				*	*	Circlip.		
FA4	X065 F 0156Z		1	1				+	*	Spacer.		:
FA5	A065 F 6003Z		1	1				*	*	Ball Joint.		
	A065 F 0171Z		1	1				*	*	Plate. Bearing, Upper		
	A065 F 0172Z		1	1				*	*	Plate, Bearing, Lower		
	A074 F 0290Z		1	1				*	*	Plate. Spacer,		
	41		4	4				*	*	Screw. Attaching,		
	A03 W 0605		4	4				*	*	Washer.		
	203		4	4				*	*	Nut.		
FA6	X046 F 6153Z		2	2				*	*	Bush. Lever to Front Link,		
	3B		I.	1				1 *	*	Bolt. Lever to Link Attaching,		
	208		1	1				*	*	Nut.	·	
FA7	A074 F <b>0175Z</b>		1	1				*	*	Link, Front Longitudinal,		
FA8	B054 F 0127Z		1	1				*	*	Lever. Relay,		
FA9	X046 F 6163Z		2	2				*	*	Bush.		
FA10	X054 F 0151Z		1	1				*	*	Tube. Swivel,		
FA11	6C		ו	1				*	*	Bolt.		
0972												FA1.
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		I	1		5		1	STEEI LH	NNG RH			:
PLATE Ref: No.	PART NO.	ALL	2	1/C F.	Special	Spec			KIN	DESCRIPTION	CHANGE POINT	ALILI FTIN REF
Ker: INO.	در ور هر به معدوم در از از از از از از از از از از از از از		-	-	S	N N					CIPAROE FORM	
	110A		1	1				*	*	Washer.		
	YUFN 040F		1	1				*		Nut.		
FA12	A065 F 0160Z		1	1		Ĭ		*	*	Tube. Link,		
FA13	A065 F 6000Z		4	4				*	*	Ball Joint.	· ·	
FA14	AUFN 050FZ		4	4				*	*	Nut.		
FA15	A065 F 0164Z		2	2				*	*	Bolt.		
	211		2	2				<b>*</b> .	*	Nut.		
FA16	A074 F 0176 Z		1	1				*	•	Link. Rear Longitudinal,		
FA17	A065 F 6000Z		1	1				•	+	Ball Joint.		
FA18	A065 F 0170Z		2	2				*	*	Spacer .		
FA19	A074 F 0179Z		1	1				•	•	Link. Location,		
FA20 🤄	X054 F 6003Z		2	2				*	•	Grommet.		
	13C		1	1			1	*	*	Bolt.		
	118		2	2				•	•	Washer .		
FA21	A074 F 0178Z		1	1	1			•	+	Actuator . Gearbox,	<b>.</b>	
FA22	X046 F 6151Z		1	1				+	•	Pin. Tension,		
FA23	A065 F 6001 Z		1	1				•	*	Ball Joint.		
	121		1	1				•	*	Washer. Ball Joint to Link,		
	216		1	1					•	Nut. Ball Joint to Link,		
FA24	A065 F 0170Z		2	2				•	•	Spacer.		
	26		1	1	1			*	*	Bolt. Ball Joint to Actuator,		
	215		1						*	Nut.		
0972.			•	.								FA2.
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PLATE Ref: No	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN R
FB1 FB2 FB3	A050 F 0002A A074 F 0002Z A074 F 0196Z X046 F 6153Z	1			1	1		*	*	TYPE 352 AND 365 GEARBOX Knob. Gear Lever, (325 Gearbox) Knob. Gear Lever, (365 Gearbox) Lever. Gear, Bush. Lever to Front Link,		
FB4 FB5 FB6 FB7	3B 20B B074 F 0207Z X046 F 6156Z X065 F 0156Z A065 F 6003Z	1 1 1 1 1							• • • • • • • • • • • • • • • • • • •	Bolt. Lever to Link Attaching, Nut. Plate. Spacer, Circlip. Spacer. Ball Joint.		
·	A065 F 0171Z A065 F 0172Z 41 A03 W 0605 203	1 1 4 4 4								Plate. Bearing, Upper Plate. Bearing, Lower Screw. Attaching, Washer. Nut.		
FB8 FB9 FB10	B074 F 0201Z A074 F 0209Z A074 F 0194Z B074 F 02047	1	1	1	1	1		*	*	Link. Front Longitudinal, Link. Front Longitudinal, Joint Universal.		
0972.	B074 F 0204Z C074 F 0204Z A074 F 0210Z	1			1	1		•	*	Link, Rear Longitudinal, Link, Rear Longitudinal, Link, Rear Longitudinal, (type 365 Gearbox only	352 Gearboxes up to Ser. No. 17000. 352 Gearboxes fron Ser. No. 17000.	FB1.
				<b> </b>				<b> </b> 				

							·			$\frac{r_{f}}{r_{f}}$		1999 - 1990 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19			_
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PLATE	PART NO.			T/C Fed				LH	RING   RH						1
Ref: No.		ALL	1/C	2	Ş	Sec.				DESCR	IPTION			CHANGE POINT	BULLETIN REF
	,														i
	A074 F 6012Z	3						1		Pin. Spirol,					
FB11	C074 F 0187Z	1			1			ł		Bracket, 'A' Pivot,					
FB12	C074 F 0188Z	1								'A' Pivot.					
FB13	A050 C 6042Z	1	Ì							Bush.					l I
FB14	A074 F 0219Z	2								Spacer.					
	XUF8 0440	1								Bolt. 'A' Pivo	t,		.*		
•	208	1	1	ļ						Nut.					
FB15	A074 F 6011Z	1		Ì						Ball Joint.				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	
FB16	219C	1								Locknut.					
	128G	1								Washer. Shal	ceproof,			ļ	
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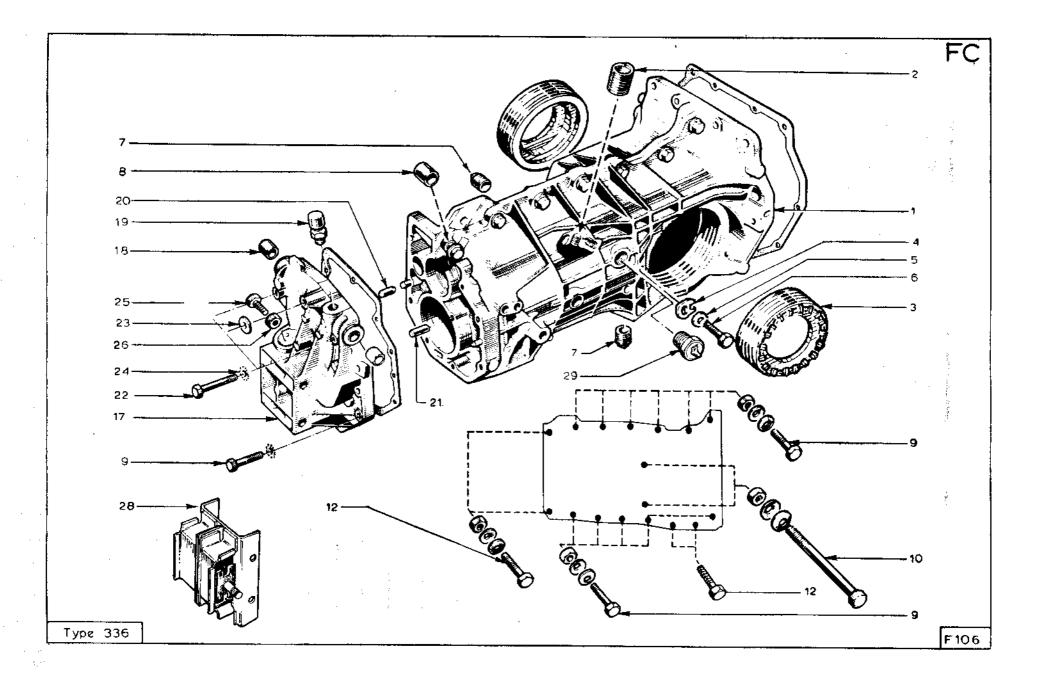
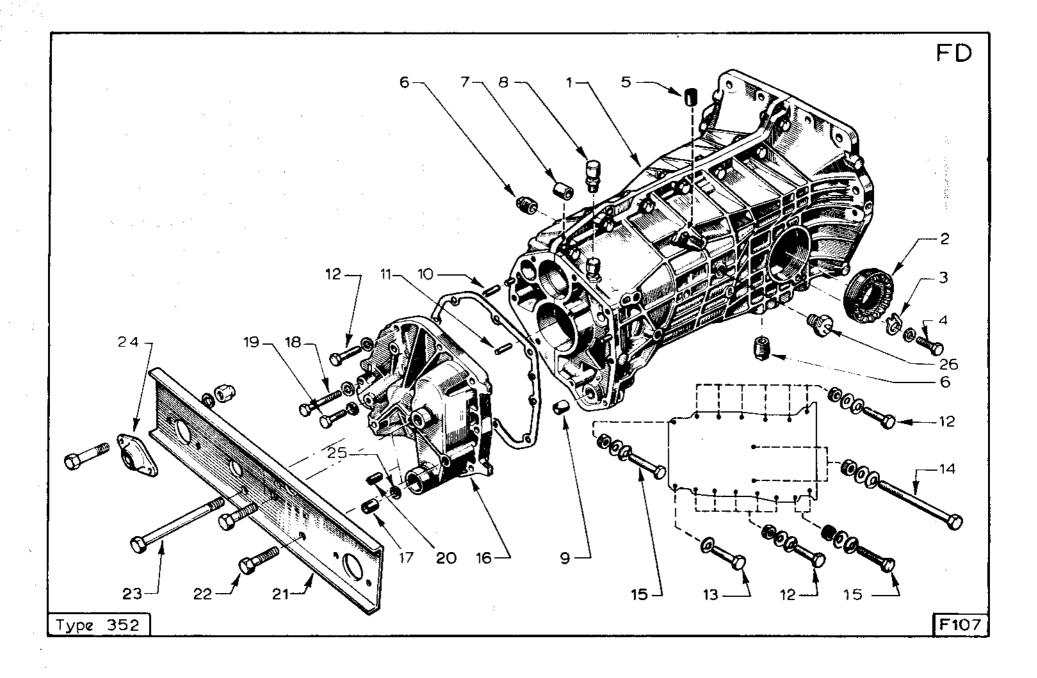


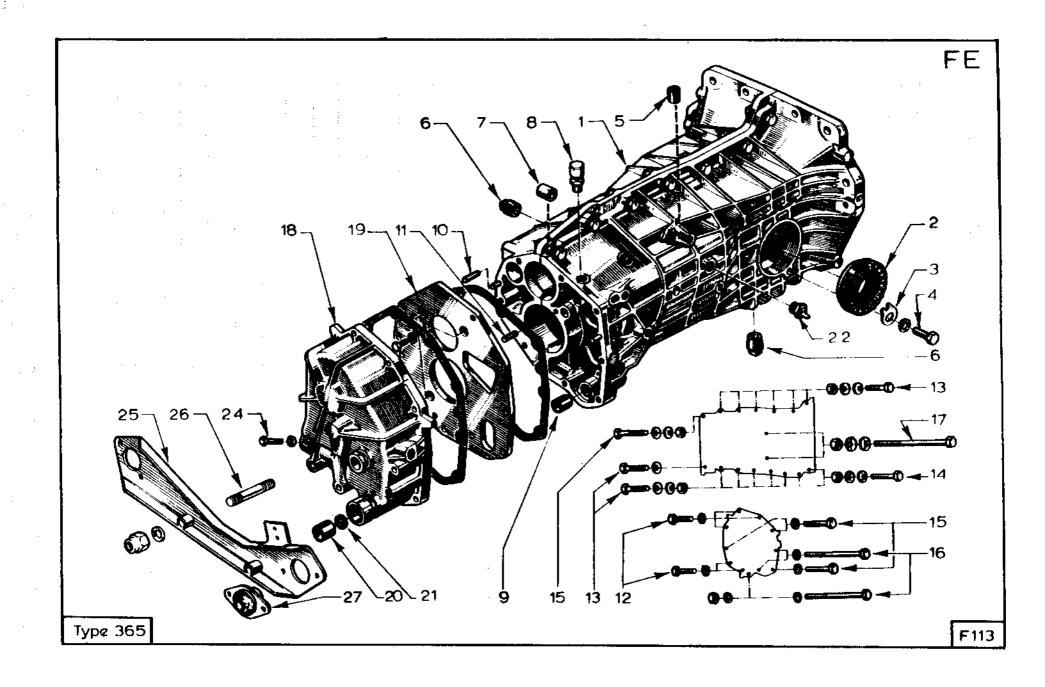
PLATE       PART NO. $\overrightarrow{a}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{b}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$ $\overrightarrow{c}$		
A074 F 6002W       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <th1< th="">       1       1       <th1< th=""> <th1< th=""><th>. :</th><th>jan ku</th></th1<></th1<></th1<>	. :	jan ku
A074 F 6002W       1       1       1       *       *       Gearbox Assembly         FC1       B046 F 6014Z       1       1       *       *       Gearbox Casing         FC2       X046 F 6013Z       1       1       *       *       Helicoil Insert         FC3       X046 F 6015Z       2       2       *       *       Nut. Bearing Retaining,         FC4       X046 F 6015Z       2       2       *       *       Washer.         FC5       A046 W 6083Z       2       2       *       *       Bolt.         FC7       A074 F 6046Z       2       2       *       *       Plug. Oil Filler/Drain, (replaces X046 F 6002Z).         FC8       X046 F 6003Z       2       2       *       *       Bolt.       F X 30,         A046 W 6085Z       16       *       *       Bolt. 7 X 30,       Nut.       *       Nut.         FC10       A046 W 6084Z       12       12       *       *       Nut.       Bolt. 8 X 110,         A046 W 6087Z       2       2       *       *       Nut.       Fc10       A046 W 6087Z       2       2       *       *       Nut.         FC10 <t< th=""><th>CHANGE POINT</th><th>BULLETIN RE</th></t<>	CHANGE POINT	BULLETIN RE
FC1       B046 F 6014Z       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1		
FC2       X046 F 6013Z       1       1       +       +       Helicoil Insert         FC3       X046 F 601Z       2       2       +       +       Helicoil Insert         FC4       X046 F 601SZ       2       2       +       +       Nut. Bearing Retaining,         FC4       X046 F 601SZ       2       2       +       +       Helicoil Insert         FC5       A046 W 6083Z       2       2       +       +       Howsher.         FC6       A046 W 6019Z       2       2       +       +       Bolt.         FC7       A074 F 6046Z       2       2       +       +       Plug. Oil Filler/Drain, (replaces X046 F 6002Z).         FC8       X046 F 6003Z       2       2       +       +       Spacer.         FC9       A046 W 6086Z       16       16       +       +       Bolt. 7 X 30,         A046 W 6085Z       11       11       +       +       Washer.         A046 W 6084Z       12       12       +       +       Nut.         FC10       A046 W 6088Z       2       2       +       +       Nut.         FC10       A046 W 6087Z       2       2       +		
FC3       X046 F 6001Z       2       2       *       *       Nut. Bearing Retaining,         FC4       X046 F 6015Z       2       2       *       *       *       Nut. Bearing Retaining,         FC5       A046 W 6083Z       2       2       *       *       *       Tabwasher.         FC6       A046 W 6083Z       2       2       *       *       *       Washer.         FC7       A074 F 6046Z       2       2       *       *       *       Bolt.         FC8       X046 F 6003Z       2       2       *       *       *       Bolt.         FC8       X046 F 6003Z       2       2       *       *       *       Bolt. 7 X 30,         FC8       X046 W 6085Z       16       16       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       *       *       Washer.         A064 W 6084Z       12       12       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       Nut.         FC12       A046 W 6097Z       4       4       *       *       Masher .         FC12       A		
FC4       X046 F 6015Z       2       2       2       *       *       Tabwasher.         FC5       A046 W 6083Z       2       2       2       *       *       Washer.         FC6       A046 W 6019Z       2       2       2       *       *       Bolt.         FC7       A074 F 6046Z       2       2       2       *       *       *       Bolt.         FC7       A074 F 6046Z       2       2       2       *       *       *       Bolt.         FC7       A074 F 6046Z       2       2       2       *       *       Bolt.         FC8       X046 F 6003Z       2       2       *       *       Spacer.         FC9       A046 W 6085Z       16       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       *       *       Washer.         A046 W 6085Z       12       12       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6087Z       2 </td <td>· ·</td> <td></td>	· ·	
FC4       X046 F 6015Z       2       2       2       1       *       *       Tabwasher.         FC5       A046 W 6083Z       2       2       2       *       *       *       Washer.         FC6       A046 W 6019Z       2       2       2       *       *       *       Bolt.         FC7       A074 F 6046Z       2       2       2       *       *       *       Plug. Oil Filler/Drain, (replaces X046 F 6002Z).         FC8       X046 F 6003Z       2       2       *       *       *       Spacer.         FC9       A046 W 6085Z       16       16       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       *       *       *       Bolt. 7 X 30,         A046 W 6085Z       12       12       *       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       Nut.         FC10       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6085Z       4       4       *		
FC6       A046 W 6019Z       2       2       *       *       Bolt.         FC7       A074 F 6046Z       2       2       *       *       Plug. Oil Filler/Drain, (replaces X046 F 6002Z).         FC8       X046 F 6003Z       2       2       *       *       *       Bolt.         FC9       A046 W 6086Z       16       *       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       *       *       Washer.         A046 W 6085Z       12       12       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       Bolt. 8 X 110,         A046 W 6087Z       2       2       *       *       Washer.         A046 W 6087Z       2       2       *       *       Nut.         FC10       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6085Z       4       4       *       *       Bolt. 7 X 40,		
FC6       A046 W 6019Z       2       2       2       *       *       Bolt.         FC7       A074 F 6046Z       2       2       2       *       *       *       Plug. Oil Filler/Drain, (replaces X046 F 6002Z).         FC8       X046 F 6003Z       2       2       2       *       *       *       Spacer.         FC9       A046 W 6086Z       16       16       *       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       *       *       *       Washer.         A046 W 6083Z       5       5       *       *       *       Nut.         FC10       A046 W 6084Z       12       12       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       Nut.         FC10       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6085Z       4       4       *       *       Bolt. 7 X 40, <tr< td=""><td></td><td></td></tr<>		
FC7       A074 F 6046Z       2       2       2       *       *       *       Plug. Oil Filler/Drain, (replaces X046 F 6002Z).         FC8       X046 F 6003Z       2       2       2       *       *       *       Spacer.         FC9       A046 W 6086Z       16       *       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       *       *       *       Washer.         A046 W 6083Z       5       5       *       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       *       Bolt. 8 X 110,         A046 W 6087Z       2       2       *       *       *       Nut.         FC10       A046 W 6087Z       2       2       *       *       *         A046 W 6087Z       2       2       *       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       *       Nut.         FC12       A046 W 6087Z       4       4       *       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       *       Bolt. 7 X 40, </td <td></td> <td></td>		
FC8       X046 F 6003Z       2       2       2       *       *       Spacer.         FC9       A046 W 6086Z       16       16       *       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       11       *       *       *       Washer.         A046 W 6085Z       5       5       *       *       *       Washer.         A046 W 6093Z       5       5       *       *       *       Nut.         A046 W 6084Z       12       12       *       *       *       Nut.         FC10       A046 W 6088Z       2       2       2       *       *       *         A046 W 6087Z       2       2       2       *       *       *       Washer.         A046 W 6087Z       2       2       2       *       *       *       Nut.         FC12       A046 W 6087Z       2       2       2       *       *       *       Nut.         FC12       A046 W 6085Z       4       4       *       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       *       Washer. <td>4</td> <td>1</td>	4	1
FC9       A046 W 6086Z       16       16       *       *       Bolt. 7 X 30,         A046 W 6085Z       11       11       *       *       *       Washer.         A046 W 6093Z       5       5       *       *       *       Washer.         A064 W 6093Z       5       5       *       *       *       *         A064 W 6093Z       5       5       *       *       *       Nut.         FC10       A046 W 6088Z       2       2       2       *       *       *       Bolt. 8 X 110,         A046 W 6091Z       4       4       *       *       *       Washer.         A046 W 6091Z       4       4       *       *       *       Nut.         FC12       A046 W 6097Z       2       2       *       *       *       Nut.         FC12       A046 W 6090Z       4       4       *       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       *       *       Nut.         FC12       A046 W 6085Z       4       4       *       *       *       Bolt. 7 X 40,         A046 W 6085Z		
A046 W 6085Z       11       11       11       *       *       Washer.         A046 W 6093Z       5       5       *       *       *       'Star' Washer.         A064 W 6084Z       12       12       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       Bolt. 8 X 110,         A046 W 6091Z       4       4       *       *       Washer.         A046 W 6087Z       2       2       *       *       Bolt. 8 X 110,         A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6097Z       4       4       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       Washer.         A046 W 6085Z       4       4       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       Washer.		
A046 W 6093Z       5       5       *       *       *       * Star' Washer.         A064 W 6084Z       12       12       12       *       *       Nut.         FC10       A046 W 6088Z       2       2       *       *       *       Bolt. 8 X 110,         A046 W 6091Z       4       4       *       *       *       Washer.         A046 W 6087Z       2       2       *       *       *       Nut.         FC12       A046 W 6087Z       2       2       *       *       *       Nut.         FC12       A046 W 6087Z       4       4       *       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       *       Washer.		
A064 W 6084Z       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12	:	
FC10       A046 W 6088Z       2       2       *       *       Bolt. 8 X 110,         A046 W 6091Z       4       4       *       *       *       Washer.         A046 W 6087Z       2       2       *       *       *       Washer.         FC12       A046 W 6090Z       4       4       *       *       *       Nut.         FC12       A046 W 6085Z       4       4       *       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       *       Washer.		
A046 W 6091Z       4       4       *       *       Washer.         A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6090Z       4       4       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       Washer.		
A046 W 6087Z       2       2       *       *       Nut.         FC12       A046 W 6090Z       4       4       *       *       Bolt. 7 X 40,         A046 W 6085Z       4       4       *       *       *       Washer.	a.	
FC12     A046 W 6090Z     4     4     *     *     Bolt. 7 X 40,       A046 W 6085Z     4     4     *     *     Washer.		
A046 W 6085Z 4 4 * * Washer.	1 · · · · · · · · · · · · · · · · · · ·	
Trustient,		
A046 W 6084Z 2 2 4 * * Nut.		
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PLATE	PART NO.			۰. س	Special	<u>ч</u>		LH				
Ref: No.		ALL	1/C	1/C	Spe	Spec				DESCRIPTION	CHANGE POINT	BULLETIN REI
										TYPE 336 GEARBOX		
FC17	B046 F 6008Z		1	1						Rear Casing		
FC18	A046 F 6006Z		2	2				*	+ ].	Bush. (replaces XOA46 F 6006Z),		
FC19	X046 F 6005Z		1	1				*	•	Breather .		
FC20	X046 F 6004Z		2	2				*	*	Dowel Pin.		
FC21	X046 F 6009Z		1	1				*	*	Dowel Pin.		
FC22	A046 F 6092Z		3	3				*	*	Bolt. 7 X 50,		
	A046 W 6093Z		5	5				*	*	'Star' Washer		
FC23	A046 W 6036Z		1	1	,			*	*	Washer.		
FC25	A046 W 6095Z		1	1				*	*	Bolt.		
FC26	A046 W 6094Z		1	1				*	*	Nut.		
FC28	B046 F 6195Z	:	1	1				*	+	Mounting.		
	X046 E 6462Z		2	2				*	*	Bolt. Mounting Attaching,		
	A046 W 6002Z		2	2				*	*	Washer .		
	A046 W 6105Z		2	2				*	*	Nut.		
FC29	A065 M 6002Z		۱	1				+	*	Switch. Reversing Lights, - C/W Washer,		
								-				
								-				
0070												
, <u>0972.</u>												FC2.
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PLATE Ref: No.	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.			RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
								Ţ		TYPE 352 GEARBOX		
	074 W 6003Z	1		]						Washer .		
	046 W 6088Z	2								Boit. 8 X 10,		
	074 W 6004Z	4			1					Washer -		
	<b>1046</b> W 6087Z	2			ļ					Nut.		
	<b>1046 W 6090</b> Z	3								Bolt. 7 X 40,		Į
	4074 W 6003Z	6		Į						Washer.		
	A046 W 6084Z	3							1	Nut.		
	A074 F 6048Z	1								Rear Casing, (for 13 mm, dia, control shaft.)	· .	
•	A074 F 6031Z	1	1							Rear Casing. (for 15 mm dia. control shaft)		
	A074 F 6047Z	1		ĺ						Gasket. Rear to Main Casings,		
	A074 F 6050Z	1								Bush, (for 13 mm, dia, control shaft.)		
	A074 F 6027Z	1								Bush. (for 15 mm dia. control shaft)		
	A046 W 6092Z	1								Bolt. 7 X 70,		
	A074 W 6006Z	1	1	1						Boit.		
	<b>A074</b> W 6007Z	1			1					Washer .		
FD20	A074 F 6049Z	2		ł						Helicoil Insert.		
	8074 F 0185Z	1		1						Mounting Plate. Gearbox to Chassis,		
	C074 F 0185Z	1								Mounting Plate. Gearbox to Chassis,	Introduced at Unit No. U.K.	
- ·					I						European	
<u>0972</u> .											Federal	FD2.
		L.	Ļ	L	<b>l</b>	l		<b>l</b>	I		•	•

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01 4 75			1	Fed.		ا م م	1		ERING			
PLATE Ref: No.	PART NO.	ALL	2/1	T/C F	Special	Spec.			*   RH		CHANGE BOINT	
Ref. 140.	• • • • • • • • • • • • • • • • • • • •			T	S	Š				DESCRIPTION	CHANGE POINT	BULLETIN KEF.
FD22	XMMB 0720	2								Bolt. Attaching, (for B074 F 0185Z).		
	A074 F 0288Z	2								Stud. Attaching, (for C074 F 0185Z).		
FD23	XMMB 0780	1					: I.			Bolt. Attaching, (for B074 F 0185Z).		
	A074 F 0287Z	1								Stud. Attaching, (for C074 F 0185Z).		
	L08W 0000	3								Washer. Shakeproof, (for C074 F 0185Z).		
	YMMN 070F	3								Nut. (for C074 F 0185Z)		
FD24	A074 F 6008Z	2								Mounting,		
	XMMB 12100Z	2								Bolt. Attaching, - Gearbox Mounting to Chassis.	π <sup>1</sup>	
FD25	A074 W 6008Z	1								Washer. (for 13 mm. dia. control shaft).		
	A074 F 6028Z	1								Washer. (for 15 mm. dia. control shaft).		
FD26	A065 M 6002Z	۱								Switch. Reversing Lights,		
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0972												
<u></u>												FD3.
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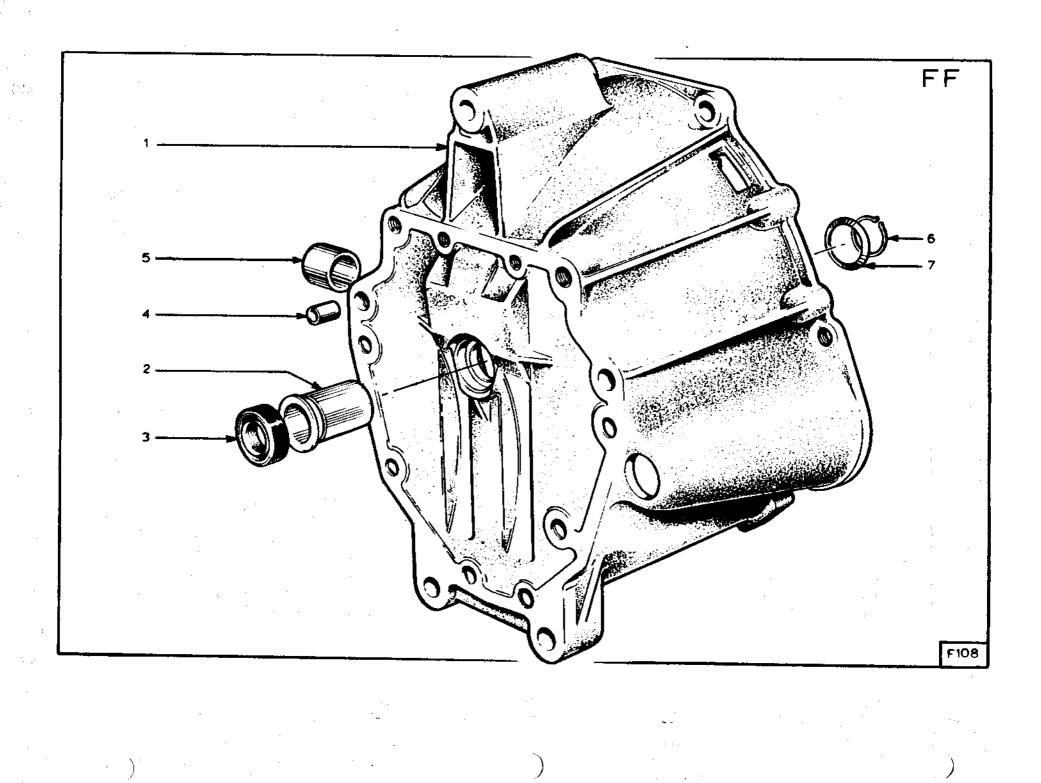


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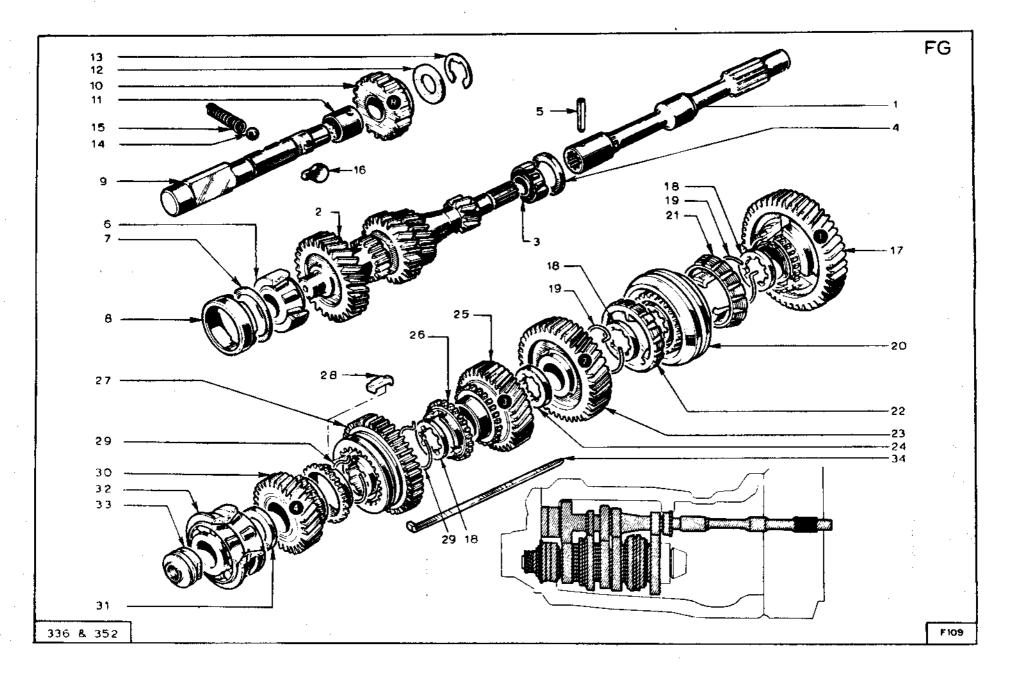
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PLATE Ref: No.	PART NO.	ALL	1/C	I/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION TYPE 365 GEARBOX	CHANGE POINT	BULLETIN REF:
	A074F6019 \$				,			+	+	Gearbox Assy.		
FE1	A074F6077Z				1	,		   +	+	Gearbox Casing	T	
	A074F6175Z				1			+	+	Gearbox Casing	Type 365-04	
FE2	A074F6045Z				2	2		+	+	Nut Bearing Retaining	Туре 365-07	
FE3	X046F6015Z				2	2		+	+	Tab Washer		
	A046W6083Z				2	2	i i	+	+	Washer		
FE4	A074W6001Z				2	2		+	+	Bolt		
FE5	X046F6013Z				1	1		+	+	Helicoil Insert		
FE6	A074F6046Z				2	2		+	+	Plug Oil Filler/Drain		
FE <i>7</i>	X046F6003Z				2	2		+	+	Dowel		
FE8	X046F6005Z				1	1		+	÷	Breather		
FE9	<b>A0</b> 74F6026Z				1	1		+	+	Bush		
FE10	A074F6080Z				1	,		+	+	Dowel Pin		
FEII	X046F6009Z				1	1		+	+	Dowel Pin		
FE12	<b>A074F60</b> 87Z				5	5		+	+	Bolt		
	A046W6011Z				5	5		+	+	Washer Star		
FE13	A046W 6086 Z				12	12		+	+	Bolt 7 x 30 mm		
	A074W6003Z				23	23		+	+	Washer		
	A046W6084Z				11	11		+	+	Nut		
FE14	A046W6089Z				2	2		+	+	Bolt 7 x 35 mm		
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PLATE Ref: No.	PART NO.	ALL	1/C 1/C Fed	Special	Spec. F.		IEERING H   RH	DESCRIPTION TYPE 365 GEARBOX	CHANGE POINT	BULLETIN REF:
	A074W6003Z			4	4			Washer		
	A046W6084Z			2	2			Nut		
FE15	A046W6090Z			4	4			Bott 7 x 40		
	A046W60IIZ		i i	3	3			'Star' Washer		
	A074W6003Z			2	2			Washer		
	A046W6084Z			1	1			Nut		
FE16	A074F6079Z			3	3			Bolt 7 x 80		
	A046W6011Z			4	4			'Star' Washer		
	A046W6084Z			ו ו				Nut		
FE17	A046W6088Z			2	2			Bolt 8 x 110		
	A046W6004Z	Í		4	4			Washer		
	A046W6087Z			2	2			Nut		
FE18	A074F6085Z			1	1			Rear Casing		
	A074F6082Z	ļ		1	1			Gasket. Rear Casing to Spacer Plate		
FE19	A074F6018Z			1	1			Spacer Plate		
	A074F6084Z	ł		3	3			Bolt Attaching		
	A074F6083Z			3	3			Washer		
	A074F6047Z			1	1			Gasket. Spacer Plate to Main Casing		
FE20	A074F6027Z	1		1	1			Bush		
FE21	A074W6028Z			1	1			Washer		
0475 、	A074F6076Z				1			Oil Seal		·E2
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PLATE	PART NO.	1	<mark>8</mark>	=		1	STEERING			
Ref: No	1	ALL	1/C Fed	Special	Spec.		LH RH	DESCRIPTION	CHANGE POINT	RELETENT PEC
2 <u></u>								TYPE 365 GEARBOX		BOLLETIN KET .
FE22	A074 F 6078Z									
FE22	A074 F 60782 A074 F 6086Z			1	¦	· ·		Switch. Reversing Lights, Bolt.		
,	A074 W 6007Z		ĺ	;	1			Washer,	•	
FE25	A074 F 0220Z			1	1			Mounting Plate. Gearbox to Chassis,		
FE26	A074 F 0289Z			2	2			Stud ,		· .
	L08W 0000			2	2			Washer .		
	YMMN 070F			2	2			Nut.	:	
FE27	A074 F 6008Z			2	2			Mounting.		
	ĺ									
			i							i. t
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	e <sup>star</sup>									
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0475										FE3.
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PLATE PART NO. Ref: No.	ALL 1/C Fed. Special Spec. Fed.	STEERING LH RH	DESCRIPTION	CHANGE POINT BULL	ETIN REF.
FF1 A074 F 0005Y D074 F 0005Y FF2 A074 Q 6001Z		* *	Bell Housing. (336 G/Box) Bell Housing. (352/365 G/Box) Spigot. Release Bearing,		
FF3         A074 Q 6005Z           FF4         X046 F 6023Z			Seal. Oil, Bush,		
FF5         A074 F 6001Z           FF6         A074 Q 6002Z           FF7         A074 Q 6003Z			Bush. Cross Shaft, Circlip. Shim.		· · ·
A074 F 6000Z			Gasket. Bellhousing to Gearbox,		
ХММВ 1030 ХММВ 0825 ХММВ 1035	2 8 2		Bolt. ) Bolt. ) Bolt. ) Bolt. ) Bellhousing to Gearbox.		:
A08W 1706 A10W 2108	8 4		Washer . ) Washer . )		5 9 9 9
					:
1272 (AL 1)					FF1.



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PLATE	PART NO.		1	1	i <u>a</u>	تي   		LH	RING			
Ref <sup>.</sup> No.		T	¥	4	Special	Spec.				DESCRIPTION	CHANGE POINT	RUILIETIN REF
								<u> </u>		TYPE 336 AND 352 GEARBOX		
FG1	X046 F 6050Z		1	1				*		Clutch Shaft. (336 G/Box)		
	A074 F 6052Z	1								Clutch Shaft. (352 G/Box)		
FG2	B046 F 6034Z	. 1								Primary Shaft.		
FG3	X046 F 6051Z	1								Bearing.		2
FG4	X046 F 6082Z	AR								Shim. 2.00 mm,		
	X046 F 6083Z	AR								Shim. 2.25 mm,		
	X046 F 6084Z	AR								Shim. 2.50 mm,		
	X046 F 6085Z	AR			ł	ľ				Shim. 2.75 mm,		
ж	X046 F 6086Z	AR								Shim. 3.00 mm,		-
· · ·	X046 F 6087Z	AR						Í		Shim. 3.25 mm,		
•	X046 F 6088Z	AR								Shim. 3.50 mm,		÷
	X046 F 6089Z	AR								Shim. 3.75 mm,		2 
	X046 F 6090Z	AR								Shim. 4.00 mm,		
FG5	A046 F 6033Z	1								Roll Pin.		на станија 1970 - Станија 1970 - Станија
FG6	X046 F 6035Z	1								Bearing.		
FG7	X046 F 6077Z	AR								Shim. 0.10 mm,		
	X046 F 6078Z	AR								Shim. 0.20 mm,		
	X046 F 6079Z	AR								Shim. 0.25 mm,		
	X046 F 6080Z	AR								Shim. 0.50 mm,		
	X046 F 6081Z	AR								Shim. 1.00 mm,		
0972.												FG1.
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PLATE	PART NO.			۲.		ا <mark>ھُ</mark> ا	1		RING , RH			
Ref: No		ALL	1/C		Special	Spec				DESCRIPTION	CHANGE POINT	RULLI FTIN REF
											CIVILOE I CITA	DOLLETITY NET
	NO44 E 40247									TYPE 336 AND 352 GEARBOX		
FG8	, <b>.</b>	1						1		Retaining Ring.		
FG9	A046 F 6031Z						Ī			Shaft. Reverse Gear,		
FG10	X046 F 6027Z	1	.	Ι.	Ì					Reverse Gear.		
FG11	X046 F 6028Z		1					*	*	Bush. (336 G/Box)		
FG12	X046 F 6026Z	1								Thrust Washer .		
FG13	X046 F 6025Z									Circlip.		
FG14	A046 F 6030Z	1.								Locking Ball .		
FG15	A046 F 6029Z								ļ	Spring.		
FG16	A046 F 6032Z									Guide. Gear. 1 <sup>st</sup>		
FG17	A046 F 6053Z	3								1		
FG18	X046 F 6038Z	2								Stop Washer .		
FG19	X046 F 6052Z							1		Synchro Spring.		•
FG20	X046 F 6058Z									Synchroniser Hub. (yellow),		
FG21	X046 F 6059Z X046 F 6054Z									Synchroniser Hub. (blue),		· · ·
										Synchroniser Ring, 1 <sup>st</sup> ,		
FG 22 FG 23	X046 F 6060Z									Synchroniser Ring, 2 <sup>nd</sup> , Gear, 2 <sup>nd</sup> ,		
FG 24	8046 F 6061Z X046 F 6062Z											
FG25										Stop Washer. Gear. 3 <sup>rd</sup> ,		
	X046 F 6037Z	2										
FG 26	X046 F 6046Z	<b>1</b>	·							Synchroniser Ring, 3 <sup>rd</sup> /4 <sup>th</sup> ,		
<u>0972.</u>		]										FG2.
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEER		DESCRIPTION	CHANGE POINT	BULLETIN REF.
	······································									TYPE 336 AND 352 GEARBOX		
FG27	X046 F 6042Z	11								Synchroniser. 3 <sup>rd</sup> /4 <sup>th</sup> , (yellow)		
	X046 F 6043Z	1								Synchroniser. 3 <sup>rd</sup> /4 <sup>th</sup> . (blue)		
FG 28	X046 F 6039Z	3								Key,		
FG29	A046 F 6040Z	2			·					Synchro Spring.		
FG30	X046 F 6047Z	1								Gear. 4 <sup>th</sup> ,		
FG31	X046 F 6064Z	AR								Shim. 3.50 mm,		
	X046 F 6065Z	AR		ļ			1			Shim. 3.55 mm,		
	X046 F 6066Z	AR								Shim. 3.60 mm,		5 
·	X046 F 6067Z	AR		1						Shim. 3.65 mm,	••	
	X046 F 6068Z	AR								Shim. 3.70 mm,		
	X046 F 6069Z	AR								Shim. 3.75 mm,		í
	X046 F 6070Z	AR								Shim. 3.80 mm,		
	X046 F 6071Z	AR								Shim. 3.85 mm,		
	X046 F 6072Z	AR								Shim. 3.90 mm,		
	X046 F 6073Z	AR								Shim. 3.95 mm,		
	X046 F 6074Z	AR								Shim. 4.00 mm,		
	X046 F 6075Z	AR			1					Shim. 4.05 mm,		
	X046 F 6076Z	AR								Shim. 4.10 mm,		· · ·
FG32	X046 F 6048Z	1								Bearing.		
FG33	X046 F 6049Z		1	1				*	*	Speedo Worm Nut. (336 G/Box)		
	A074 F 6054Z	1								Speedo Worm Nut. (352 G/Box)		
<u>0972.</u>												FG3.
				•	•	1	-	• .				•
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PLATE	PART NO.		1/C	.		ğ.	S.	TEERI LH   F	ING RH			
Ref: No.				⊢` F	S.	ъ.				DESCRIPTION	CHANGE POINT	BULLETIN REF.
FG34	X0 <b>46</b> F 6063Z	1								TYPE 336 AND 352 GEARBOX Key.		
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0972.												FG4
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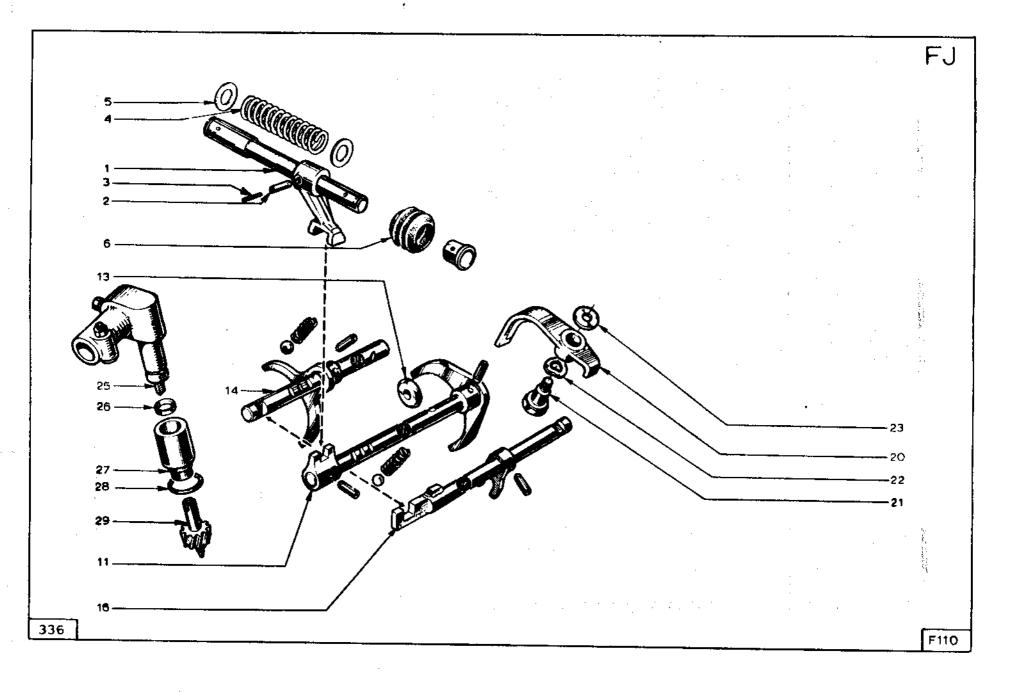
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PLATE	PART NO.			Fed.	i <u>o</u>	. Fed.	I	STEE LH	RING			
Ref: No.		ALL	1/C	1/2	Special	Spec				DESCRIPTION	CHANGE POINT	BULLETIN RE
<u>, , , , , , , , , , , , , , , , , ,</u>										TYPE 365 GEARBOX		
FH1	A074 F 6052Z				1			*	•	Clutch Shaft.		
FH2	A074 F 6091Z				1	1.		*	+	Primary Shaft.	e	
FH3	A074 F 6090Z				1	1		*	*	Bearing.		
FH4	A074 F 6088Z				1	1		•	*	Circlip. Inner,		
FH5	A074 F 6089Z				1	1		•	•	Circlip. Outer,		
FH6	A046 F 6033Z				1	1		*	•	Roll Pin		· · ·
FH7	A074 F 6122Z				1	1		+	•	Bearing.		
FH8	A074 F 6100Z				AR	AR		*	*	Shim. 3.00mm.		· ·
:	A074 F 6101Z				AR	AR		*	+	Shim . 3.25 mm .		
	A074 F 6102Z				AR	AR		•	*	Shim . 3.50 mm .		
	A074 F 6103Z				AR	AR		*	•	Shim. 3.75 mm.	s the sec	
	A074 F 6104Z				AR	AR		*	+	Shim . 4.00 mm .		
	A074 F 6105Z				AR	AR		+	+	Shim, 4.25 mm.		
	A074 F 6106Z					AR		*	*	Shim. 4.50 mm.		l i
	A074 F 6107Z					AR		+	•	Shim. 4,75 mm.		1
	A074 F 6108Z			ļ	AR	AR		*	•	Shim 5.00 mm.		
	A074 F 6109Z					AR		÷	+	Shim. 5.25 mm.		
	A074 F 6110Z					AR		*	*	Shim. 5.50 mm.		
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0475			ļ									EH1.
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PLATE Ref: No.	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.		STEE LH	RING   RH	DESCRIPTION TYPE 365 GEAR BOX	CHANGE POINT	BULLETIN REF:
FH9	A074F6121Z			-	1			+		Spacer		
FH10	A074F6120Z				1	1	·	+	+	Sleeve		
FHTT	A074F6119Z				1	1		+	+	Bearing Needle Roller		
FH12	A074F0223Z				1	1		+	+	Gear 5th Primary		
FH13	A074F6117Z				1	1		+	+	Sychroniser Hub 5th		
FH14	A074F6095Z				1	1		+	+	Sychroniser Ring		
FH15	A074F6!14Z			ł	6	6		+	+	Key	Туре 365-04	
	A074F6114Z			1	3	3		+	+	Key	Type 365-07	
FH16	A074F6099Z				3	3		+	+	Sychro Spring	1700 000 07	
FH17	A074F6115Z		-		1	1		+	+	Circlip Inner		
FH18	A074F6112Z				2	2		+	+	Washer		1
FH19	A074F6116Z				1	1		+	+	Nut		
FH20	A074F6123Z	1			1	1		+	+	Shaft Reverse Gear		
FH21	A074F6124Z				1	1		+	+	Reverse Gear		
FH22	X046F6026Z				1	1		+	+	Thrust Washer		· .
FH23	X <b>046</b> F6025Z				1	1		+	+	Circlip		
FH24	A046F6030Z				1	1		+	+	Locking Ball		
FH25	A046F6029Z				1	1		+	+	Spring		
FH26	A046F6032Z				1	1		+	+	Guide		
0475					1							
												FH2
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		•				-			- 1		1	х. 
	: \				•					$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i$	· · · · · · · · · · · ·	· · · · ·
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REF:
FH27	A046F6053Z				1	1		+	+	Gear İst	Туре 365-04	
	A074F6161Z				1	1		+	+	Gear Ist	Туре 365-07	
FH28	X046F6038Z			ľ	2	2		+	+	Stop Washer		
FH29	X046F6052Z				2	2		+	+	Synchro Spring		
FH30	A074F6092Z	ĺ			1	I		+	+	Synchro Hub Ist/2nd (Medium blue)	Туре 365/04	
	A074F6163Z				1	1		   +	+	Synchro Hub Ist/2nd (Yellow/Red)	Туре 365-07	
	A074F6093Z				1	1		+	+	Synchro Hub Ist/2nd (Yellow)	Type 365-04	
	A074F6164Z	ŀ			1	1		+	+	Synchro Hub Ist/2nd (White)	Туре 365-07	
FH31	X046F6054Z				1	1		+	+	Synchro Ring Ist	Type 365-04	:
	A074F6162Z		l		1	1		+	+	Synchro Ring Ist	Туре 365-07	
FH32	X046F6060Z				1	1		+	+	Synchro Ring 2nd	Type 365-04	
	A074F6165Z		ļ		1	1		+	+	Synchro Ring 2nd	Туре 365-07	
FH33	A074F6094Z	ľ			ון	1		+	+	Gear 2nd	Туре 365-04	
	A074F6166Z				1	1		+	+	Gear 2nd	Туре 365-07	
FH34	X046F6062Z				1	1		+	+	Stop Washer		
FH35	A074F6125Z				1	1		+	+	Gear 3rd	Туре 365-04	
	A074F6167Z				Ĩ	1		+	+	Gear 3rd	Туре 365-07	
F H37	X046F6063Z				1	1		+	+	Кеу		
FH38	A074F6096Z				1	1		+	+	Stop Washer	Туре 365-04	,
	A074F6169Z				1	1		+	+	Stop Washer	Type 365-07	
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0475			1	ł		I						F M3
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.			RING RH	DESCRIPTION	CHANGE POINT	BULLET REF:
FH39	A074F6097Z				1	1		+	+	Synchro Hub 3rd/4th (medium blue)	Type 365-04	
	A074F6170Z				1	1		+	+	Synchro Hub 3rd/4th (blue/white)	Туре 365-07	
	A074F6098Z				1	1	Ì	+	+	Synchro Hub 3rd/4th (yellow)	Туре 365-04	
	A074F6171Z				1	1		+	+	Synchro Hub 3rd/4th (red)	Туре 365-07	
H41	A074F6156Z				1	1		+	+	Gear 4th	Туре 365-04	
	A074F6173Z				1	1		   +	+	Gear 4th	Туре 365-07	
H42	X046F6064Z			ł	<b>A∕</b> R	A/		+	+	Shim 3.50 mm	h	
	X046F6065Z				"	"		+	+	Shim 3.55 mm		
	X046F6066Z							≁	+	Shim 3.60 mm		
	X046F6067Z				"	11		+	+	Shim 3.65mm		
	X046F6068Z				"	"		+	+	Shim 3.70 mm	Туре 365-04	
	X046F6069Z				"	н		+	+	Shim 3.75mm	Önly	
	X046F6070Z				"	н		+	+	Shim 3.80 mm		
	X046F6071Z				"	"		+	+	Shim 3.85 mm		
• • •	X046F6072Z				"	0		+	+	Shim 3.90 mm		
	X046F6073Z				"	"		+	+	Shim 3.95mm		
	X046F6074Z				11	"		+	+	Shim 4.00 mm		
	X046F6075Z					"		+	+	Shim 4.05 mm		
	X046F6076Z							+	+	Shim 4.10 mm		
H43	X046F6048Z				1	1		Ŧ	+	Bearing		
475		ĺ									ļ	FH4
	<b>I</b>	i	1		1	1	- <b>!</b>	• •			<b>!</b>	

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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fee	Special	Spec. F		RING RH	DESCRIPTION	CHANGE POINT	BULLE REF:
144	A074F0224Z					1	+	+	Gear 5th primary		<u></u>
<b>⊰46</b>	A074F6111Z				1	1	+	+	Speedo - Worm Nut		
147	A074F6095Z				2	2	+	+	Synchro Ring	Туре 365-04	
	A074F6168Z				2	2	+	+	Synchro Ring	Туре 365-07	
448	A074F6172Z		ł		3	3	+	+	Locking Ball	Туре 365-07	
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<b>04</b> 75											FH5
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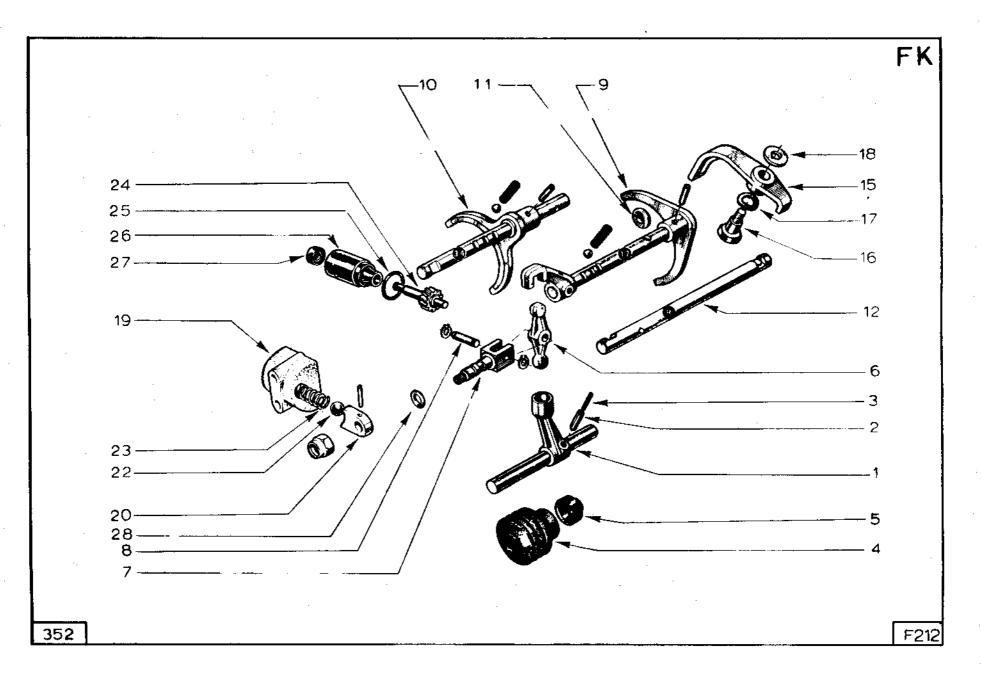
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DESCRIPTION CHAN TYPE 336 GEARBOX	GE POINT REF:
Cross Shaft	
Roll Pin, Outer	
Roll Pin inner	
Spring	: : :
Washer	
Cap. Protective	
Selector Shaft with Fork 1st/2nd Gear	
Roll Pin. Fork attaching	
Locking Ball	
Spring	
Locking Disc.	
Selector shaft with Fork 3rd/4th Gear	
Roll Pin Fork Attaching	
Locking Ball	
Spring	
Selector Shaft with Fork . Reverse Gear	
Roll Pin. Fork Attaching	
Selector Reverse Gear (Pivot Hole dia 12mm)	) 1973/3
Selector Reverse Gear (Pivot Hole dia 14 mm)	
Pivot Bolt (Dia 12 mm)	
Pivot Bolt (Dia 14 mm)	FJ1

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PLATE Ref No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.			RING   RH	DESCRIPTION TYPE 336 GEARBOX	CHANGE POINT	BULLETIN REF:
F J 22	X046F6121Z		1	1				*	*	Washer (1/D 12 mm)		) \ 1973/3-03
F J 23	A074F6034Z		1					i * *	*	Washer (I/D) 14 mm)		,
F J23 F J25	X046F6119Z X046F6104Z		1					*		Spacer Washer		
FJ26	X046F6105Z		י ז	, 1				*	*	Angle Drive Speedo Ring Seal		
FJ27	X046F6106Z		1	1				*	<u>↓</u>	Guide speedo Drive Gear		
FJ28	X046F6107Z		1	1				*	*	'O' Ring		
FJ29	X046F6108Z		۱	ļ				*	*	Speedo Drive Gear	Ì	
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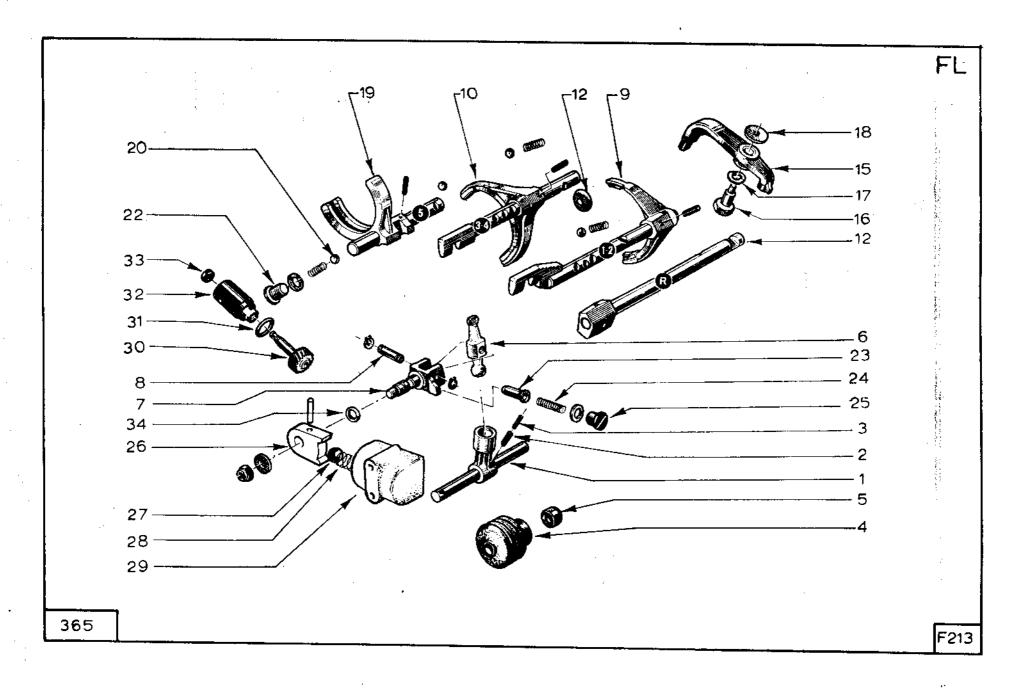


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PLATE	PART NO.		1			Ъ В	1	STEER						
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		•	•'	·`	N N	<u>~</u>		┢╌╸┈┝					CHANGE POINT	BULLETIN REF.
									1	TYPE 352 GEARBO				
FK1	A074 F 6066Z	1								Control Shaft, 13 r	mm. diameter,	· · · · · · · · ·		
	A074 F 6025Z	1								Control Shaft, 15 n	nm. diameter,		Gearboxes Ser No	· · · · · · · · · · · · · · · · · · ·
FK2	A074 F 6074Z									Roll Pin. Outer,			17,000 onwards.	·
FK3	A074 F 6073Z	1					ł			Roll Pin. Inner,				
FK4	A074 F 6067Z	1								Cap. Protective,				
FK5	A074 F 6075Z	1								Seal. (For 13 mm di	iameter control	shaft.)	· . · · ·	
	A074 F 6076Z	1								Seal. (Alternative	for A074 F 607	'5Z)	$\phi_{ij} = -\frac{1}{2} (\lambda_{ij}^{-1})^{-1}$	
	A074 F 6029Z	1								Seal. (For 15 mm d	lia, control sha	ift)		
FK6	A074 F 6072Z	1								Rocking Lever.				
FK7	A074 F 6064Z	1				ĺ	ľ			Shaft, Rocking Lev	/er,			
FKB	A074 F 6063Z	1								Pivot Pin.		. · · ·		
	A074 F 6062Z	2								Circlip . Pivo	ot Pin,			
FK9	A074 F 6069Z	1								Selector Shaft with	Fork. 1st /2nd	Geor,		
	X046 F 6099Z	1						2		Rolf Pin, 1 <sup>st</sup> /		· .		
	A046 F 6101Z	1								Spring.				
	A046 F 6030Z	1								Locking Ball.				
FK10	A074 F 6059Z	1								Selector Shaft with		Geor		×
	X046 F 6099Z	1								Roll Pin. 3rd	_			
	A046 F 6101Z	1									/ · · · • • • •		;	
	A046 F 6030Z	1				İ				Spring Locking Ball				
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PLATE Ref: No.	PART NO.	ALL	2/1	1/C F	Special	Spec.			RING   RH	DESCRIPTION TYPE 352 GEARBOX	CHANGE POINT	BULLETH REF:
FK11	A074F6070Z	1					1	1		Locking Disc,		
FK12	X046F6011Z	1						İ		Selector Shaft Reverse		
FK15	A074F6068Z	1								Selector Reverse Gear (Pivot Hole Dia 12mm)		
	A 074F6032Z	1								Selector Reverse Gear (Pivot Hole dia 14 mm)		
FK16	X046F6122Z	1	]							Pivot Bolt (Dia, 12 mm)		
	A074F6033Z	1	-							Pivot Bolt (Dia 14mm)		
FK17	X046F6121Z	1								Washer (I/D 12 mm)	1	· · ·
	A074F6034Z	1								Washer (I/D 14 mm)		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19
FK18	X046F6119Z	1								Spacer Washer		
FK19	B074F0200Z		1	1				*	*	Housing Reverse Indent		
	B074F0212Z	1						İ		Housing Reverse Indent	Introduced at Unit	
ž i										· · · · · · · · · · · · · · · · · · ·	No. U.K. 1782P	
										· · · · · · · · · · · · · · · · · · ·	European 1101Q Federal 2684 k	
FK20	A074F0202Z		1	1				*	*	Cam. Reverse Indent		
	A074F6012Z		1	1				*	*	Pin. Spirol, 1/8ins x 1.00 ins.		
ί.	A074F6065Z		1	1				*	*	Nut		
	B074F0202Z	1								Cam Reverse Indent	As B074F0212Z	
	A074F6023Z	1						1		Pin Spirol 1/16ins, x 1.00 ins		
	A074F6065Z	1								Nut		
FK22 175	A074F6014Z	1					4 {			Ball Reverse Indent		FK2

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PLATE	PART NO.		₽ ¦	1/C Fed.	<u>ia</u>	c. Fed.			RING				BULLETIN
Ref: No.		ALL	ž	1/C	Special	Spec.		เห	RH	DESCRIPTION TYPE 352 GEARBOX		CHANGE POINT	R£F:
FK23	B074F0206Z	1								Spring Reverse Indent			
	D074F0208Z		1	1				*	*	Cover, Reverse Indent		1	
	A074F0222Z	1								Cover Reverse Indent		As B074F0212Z	
FK24	A074F6061Z	1	•							Speedo Driven Gear	· .		
FK25	X046F6107Z	1								'O' Ring Seal			
FK26	A074F6060Z	1		ł	1			Í		Guide			
FK 27	X046F6105Z	1								Ring Seal		· · ·	
FK28	A074F6178Z									'O' Ring			
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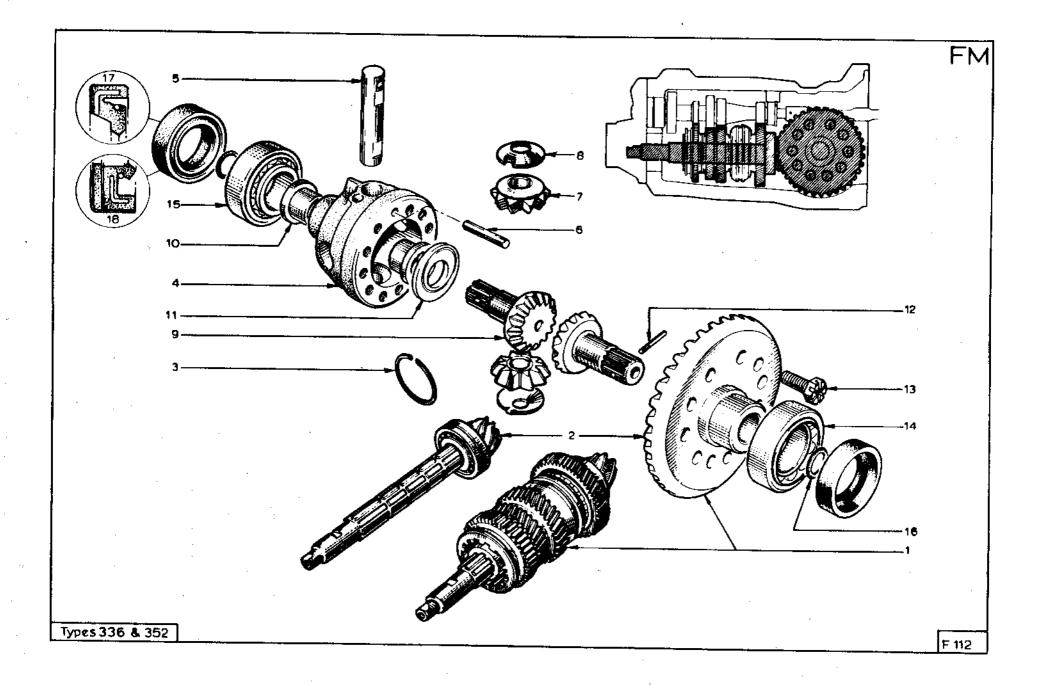
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ALL ALL I/C I/C I/C Fed.		*	DESCRIPTION TYPE 365 GEAR BOX Control Shaft Roll Pin Outer	CHANGE POINT	BULLETIN REF:
	1 * 1 *	*	Roll Pin Outer		<b>y</b>
	1 *			1 1	
	*	*		J II	
			Roll Pin, Inner		
1		*	Cap. Protective		
1 1 1		*	Seal		
	+	*	Rocking Lever		
1	1 *	• •	Shaft . Rocking Lever		
	ן   א	*	Pivot Pin		
2	2 *	*	Circlip. Pivot Pin,		
T T	1	*	Selector Shaft with Fork. 1st/2nd Gear.		
	1 +	· •	Roll Pin. Fork attaching		· .
	1 +	*	Locking Ball		
	1 *	* *	Spring		
	T +	*	Selector Shaft with Fork 3rd/4th Gear	Туре 365-04	
	1 *	*	Selector Shaft with Fork 3rd/4th Gear	Туре 365-07	
	1 +	*	Roll Pin. Fork attaching		• .
	1 *	+	Locking Ball		
1	1 *	*	Spring		
	1 *	• •			
	1	*	Selector Shaft Reverse		
					FL1
				1     1     *     *     Locking Ball       1     1     *     *     Spring       1     1     *     *     Locking Disc.	1     1     *     *     Locking Ball       1     1     *     *     Spring       1     1     *     *     Locking Disc.

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FL15	A074F6068Z			ļ	1			*	*	Selector. Reverse Gear (Pivot Hole Dia, 12 mm)		
	A074F6032Z				1	11		*	*	Selector Reverse Gear (Pivot Hole Dia. 14mm)		
FL16	X046F6122Z			]	1	1 1	i	*	*	Pivot Bolt (Dia 12 mm)		1973/3-03
	A074F6033Z			1	1	1		*	*	Pivot Bolt (Dia 14 mm)		
FL17	X046F6121Z				1	11		*	*	Washer (I/D 12 mm)		
	A074F6037Z				1	1		<u>*</u>	*	Washer (I/D 14 mm)		
FL18	X046F6119Z				1	1		*	*	Spacer Washer		
FL19	A074F6141Z				1	11		*	*	Selector Shaft with Fork 5th Gear		
	A074F6142Z				1	1		*	*	Roll Pin. Fork attaching		
	A074F6143Z				1	1		*	•	Locking Ball		
FL20	A046F6030Z			İ	1	1		*	*	Locking Ball		
	A074F6035Z				1	1		*	*	Spring		· · · ·
FL22	A074F6137Z			ļ	1	1		*	*	Plug Screw		
	A074F6138Z		1		1			*	**	Washer		· . ·
FL23	A074F6129Z				1	1,1		*	*	Detent Plunger 5th Gear		
FL24	A074F6130Z			ĺ				*	*	Detent spring		<u>ч</u>
FL25	A074F6132Z							*	*	Plug Screw		•
. 220	A074F6131Z							*	*	Washer		
FL26	B074F0225Z							*	*	Cam Reverse Indent	1 1 1 1	
1 620	A074F6023Z			ļ				*	*	Pin Spirol 1/16 inch x 1.00 inch		
0.475	LMMN100F				1			*	*	Nut		<b>5</b> 1.0
0475							I					FL2

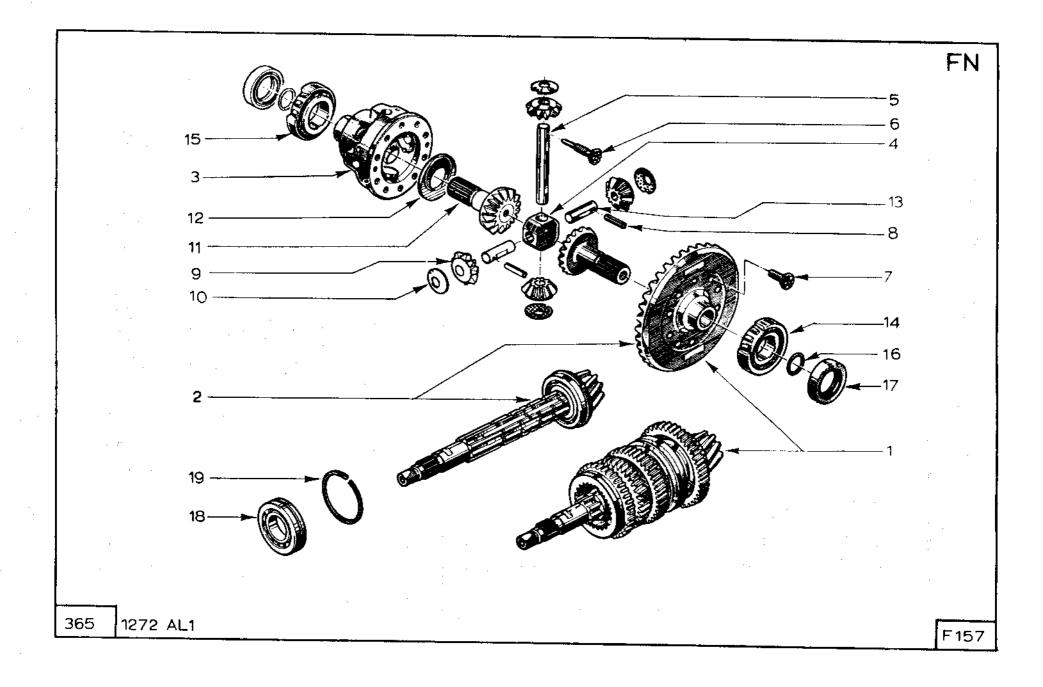
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FL27 FL28	B074F6014Z B074F0206Z	1	1	*	*	Indent Ball Indent Spring			
FL29	B074F0212Z		11	+	*	Housing Reverse Indent			
	A074F0213Z		11	+	*	Cover Reverse Indent			
FL30	A074F6136Z		11	*	*	Speedo Geor	. V.		
EL31	A046F6107Z	1	11	+	*	Seal			
FL32	A074F6060Z		1		*	Guide			
FL33	X046F6105Z		1		*	Ring Seal			
F1.34	A074F6178Z				*	O Ring			
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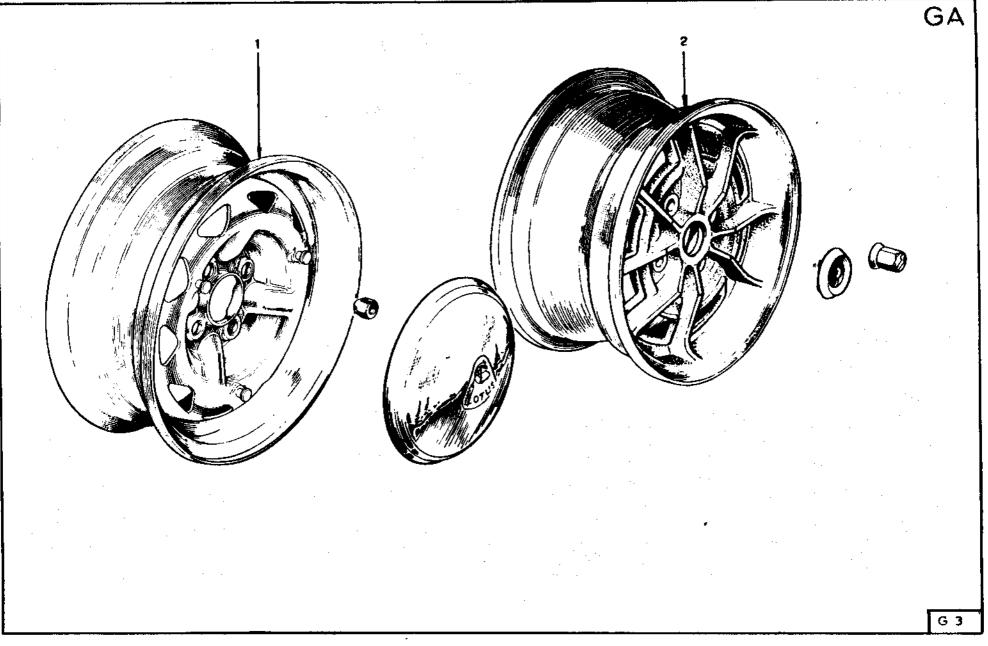
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								l		TYPE 336 AND 352 GEARBOX		
FM1 Part	B046 F 6143W		1	1				*	*	Crown Wheel and Pinion with Gear Set (336G/8)		
	A07 <b>4 F 6</b> 057W	1								Crown Wheel and Pinion with Gear Set (352 G/B	þ	
FM2	X046 F 6131Z		1	1				*	*	Crown Wheel and Pinion. (yellow) (336 G/Box)		r.
	X046 F 6132Z		1	1	1			*	*	Crown Wheel and Pinion. (blue) (336 G/Box)		
	A074 F 6056Z	1	9		ļ					Crown Wheel and Pinion. (yellow) (352 G/Box)		
	A074 F 6055Z	1								Crown Wheel and Pinion. (blue) (352 G/Box)		
FM3	X046 F 6129Z		1	1				•	•	Circlip.		
FM4	A046 F 6192Z		1	1				+	*	Carrier . Crown Wheel ,		
FM5	C046 F 6193Z		1	1				•	*	Differential Pin. (336 G/Box)		
	A074 F 6058Z	1								Differential Pin. (352 G/Box)		:
FM6	A046 F 6124Z	1								Roll Pin.		
FM7	A046 F 6136Z	2								Planet Wheel		· ·
FM8	X046 F 6135Z	2								Thrust Washer		
FM9	X046 F 6138Z	2								Sun Wheel.		
FM10	X046 F 6137Z	2								Bush .		
FM11	X046 F 6144Z	AR								Washer. (1.97 to 2.00 mm.)		:
	X046 F 6145Z	AR								Washer. (2.03 to 2.07 mm.)		
FM12	X046 F 6188Z	2							1	Roll Pin.		
FM13	X046 F 6194Z		10	1 10				*	+	Bolt. Crown Wheel attaching, (336 G/Box)		:
<u>0972.</u>			:	1								F <b>M</b> 1.
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PLATE Ref: No	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed		STEE LH	RING RH		CHANGE POINT	BULLETIN REF.
										TYPE 336 AND 352 GEARBOX.		
FM14	X046 F 6139Z X046 F 6142Z	10								Bolt. Crown Wheel attaching, (352 G/Box) Bearing.		
FM15 FM16	X046 F 6126Z X046 F 6140Z	1 2						*	*	Bearing. 'O' Ring.		
FM17 FM18	X046 F 6141Z X046 F6141A A074 F 6024Z	2	2	2				*	*	Ring Seal. Ring Seal. (replaces X046 F 6141Z) ) Ring Seal. (352 G/Box)	· ,	
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1272 (/	AL 1)						ļ				-	FM2.

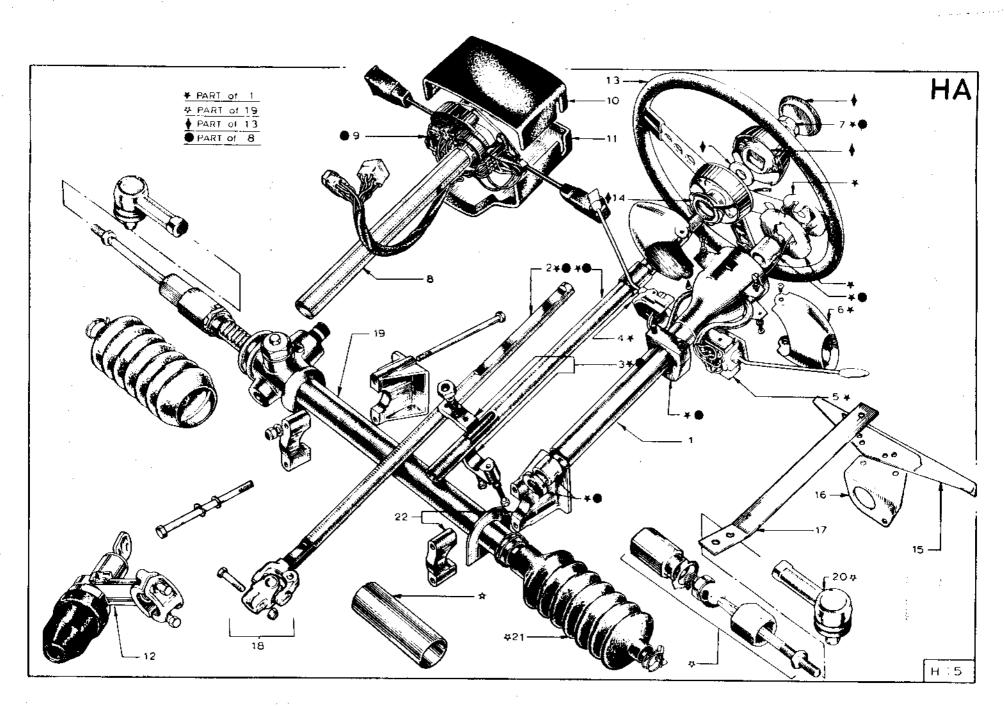


QUANTITY         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y<							
FN1         A074 F 6151Z         1         1         *         Crown Wheel and Pinion with Gear Set         Type 365-04           FN2         A074 F 6160Z         1         1         *         *         Crown Wheel and Pinion with Gear Set         Type 365-04           FN2         A074 F 6152Z         1         1         *         *         Crown Wheel and Pinion (Yellow)         Type 365-04           A074 F 6152Z         1         1         *         *         Crown Wheel and Pinion (Yellow)         Type 365-04           A074 F 6153Z         1         1         *         *         Crown Wheel and Pinion (Yellow)         Type 365-04           A074 F 6158Z         1         1         *         *         Crown Wheel and Pinion (Yellow)         Type 365-04           A074 F 6158Z         1         1         *         *         Crown Wheel and Pinion (Blue)         Type 365-07           FN18         A074 F 6036Z         1         1         *         *         Circlip. Bearing. Pinion.           FN19         A074 F 6158Z         1         1         *         *         Otracip. Bearing.           FN3         A074 F 6145Z         1         1         *         *         Pinion Wheel attaching.	· · ·	. ) :	QUANTITY (2)	1		)	
FN1       A074 F 6151Z       1       1       *       *       Crown Wheel and Pinion with Gear Set       Type 365-04         A074 F 6160Z       1       1       *       *       Crown Wheel and Pinion with Gear Set       Type 365-04         FN2       A074 F 6152Z       1       1       *       *       Crown Wheel and Pinion with Gear Set       Type 365-04         A074 F 6159Z       1       1       *       *       Crown Wheel and Pinion (Yellow)       Type 365-04         A074 F 6153Z       1       1       *       *       Crown Wheel and Pinion (Yellow)       Type 365-04         A074 F 6153Z       1       1       *       *       Crown Wheel and Pinion (Blue)       Type 365-04         A074 F 6158Z       1       1       *       *       Crown Wheel and Pinion (Blue)       Type 365-04         FN18       A074 F 6036Z       1       1       *       *       Crown Wheel and Pinion (Blue)       Type 365-07         FN19       A074 F 6036Z       1       1       *       *       Circlip. Bearing.       Type 365-07         FN3       A074 F 6155Z       1       1       *       *       Housing       Type 365-07         FN3       A074 F 6154Z       1		· · · · · · · · · · · · · · · · · · ·	ALL 1/C 5pecial Special Fed.		DESCRIPTION	CHANGE POINT	BULLETIN REF:
A074 F 6153Z       1       1       1       *       *       Crown Wheel and Pinion (Blue)       Type 365–04         A074 F 6158Z       1       1       *       *       Crown Wheel and Pinion (Blue)       Type 365–04         FN18       A074 F 6036Z       1       1       *       *       Crown Wheel and Pinion (Blue)       Type 365–04         FN18       A074 F 6036Z       1       1       *       *       Crown Wheel and Pinion (Blue)       Type 365–07         FN19       A074 F 6037Z       1       1       *       *       Circlip. Bearing. Pinion.       Type 365–07         FN3       A074 F 6155Z       1       1       *       *       Housing       Housing         FN4       A074 F 6154Z       1       1       *       *       Housing         FN5       A074 F 6146Z       1       1       *       *       Plote Trown Wheel attaching,         FN7       X046 F 6139Z       9       9       *       *       Bolt Crown Wheel attaching         FN8       A074 F 6145Z       4       4       *       Planet Wheel         FN10       X046 F 6135Z       4       4       *       *       Sun Wheel         FN12		A074 F 6160Z A074 F 6152Z		*	Crown Wheel and Pinion with Gear Set Crown Wheel and Pinion with Gear Set Crown Wheel and Pinion (Yellow)	Туре 365-07 Туре 365-04	
FN3       A074 F 61552       1       1       1       *       *       Housing         FN4       A074 F 6154Z       1       1       1       *       *       Hub         FN5       A074 F 6146Z       1       1       *       *       Hub         FN6       A074 F 6146Z       1       1       *       *       Shaft         FN6       A074 F 6147Z       1       1       *       *       'Pip' Bolt Crown Wheel attaching,         FN7       X046 F 6139Z       9       9       *       *       Bolt Crown Wheel attaching         FN8       A074 F 6149Z       2       2       *       *       Roll Pin         FN9       A074 F 6145Z       4       4       *       *       Planet Wheel         FN10       X046 F 6135Z       4       4       *       *       Sun Wheel         FN11       A074 F 6150Z       2       2       *       *       Sun Wheel         FN12       X046 F 6144Z       AR       *       *       Washer 1.97 to 2.00 mm       FN1         X046 F 6145Z       AR       AR       *       *       Washer 2.03 to 2.08 mm       FN1		A074 F 6158Z A074 F 6036Z		*	Crown Wheel and Pinion (Blue) Bearing. Pinion.	Туре 365-04	·. •.
FN7       X046 F 6139Z       9       9       *       *       Bolt Crown Wheel attaching,         FN8       A074 F 6149Z       2       2       *       *       Bolt Crown Wheel attaching         FN8       A074 F 6149Z       2       2       *       *       Roll Pin         FN9       A074 F 6145Z       4       4       *       *       Planet Wheel         FN10       X046 F 6135Z       4       4       *       *       Planet Wheel         FN11       A074 F 6150Z       2       2       *       *       Sun Wheel         FN12       X046 F 6144Z       AR       AR       *       *       Washer       1.97 to 2.00 mm         X046 F 6145Z       AR       AR       *       *       Washer 2.03 to 2.08 mm       FN1	FN4 FN5	A074 F 6154Z A074 F 6146Z		*	Housing Hub Shaft		
FN11     A074 F 6150Z     2     2     *     *     Sun Wheel       FN12     X046 F 6144Z     AR AR     *     *     Washer. 1.97 to 2.00 mm       X046 F 6145Z     AR AR     *     *     Washer 2.03 to 2.08 mm     FN1	FN7 FN8 FN9	X046 F 6139Z A074 F 6149Z	9 9 ×	*	Bolt Crown Wheel attaching Roll Pin		
	FNII	A074 F 6150Z X046 F 6144Z	2 2 * AR AR *	*	Sun Wheel Washer、 1.97 to 2.00 mm		
	0475						FNI

PLATE Ref: N			QU/	ANTI	ITY	1	1		1	
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,		ALL	1/C Fed	Special	Spec. Fed.	STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETI REF:
FN13 FN14 FN15 FN16 FN17 FN18 FN19	A074 F 6148Z X046 F 6142Z X046 F 6126Z X046 F 6140Z A074 F 6024Z A074 F 6036Z A074 F 6024Z			2 1 2 1 1	2 1 2 2 1 1	* * *	* * * * *	TYPE 365 GEARBOX Shaft Bearing Bearing 'O' Ring Seal Bearing. Pinion, Circlip. Bearing.		
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0475	· · · · · · · · · · · · · · · · · · ·									FN2



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PLATE	PART NO.		υ	1/C Fed	Special	Spec. Fe			RING RH			
Ref: No.		ALL	1/C	1	ß	ŝ				DESCRIPTION	CHANGE POINT	BULLETIN REF
	B026 G 0710A	5								Assembly. Wheel and Tyre (155 X 13SP)		
GA1	X026 G 0001 Z	5				ļ				Wheel. Steel,		
	X036 D 6000Z	16			[					Nut. Wheel,		
	X026 G 0002Z	4								Cap. Hub,		
· ·	A074 G 0718W		2	2				*	*	Assembly. Alloy Wheel and Tyre, – Rear (option)		
	A074 G 0719W		3	3				•	+	Assembly Alloy Wheel and Tyre, - Front & Spare	(option)	
	8074 G 0718W				2	2		*	*	Assembly. Alloy Wheel and Tyre, – Rear (option)		
	B074 G 0719W				3	3		+	•	Assembly. Alloy Wheel and Tyre, - Front & Spare	(option)	F
GA2	A074 G 0031 Z		5	5				*	*	Wheel.Alloy,		
	A074 G 0034Z				5	5		*	*	Wheel.Alloy,		
	A074 G 6000Z	16								Nut. Alloy Wheel,		
· .	A007 G 4108Z	4								Escutcheon Wheel, c/w Badge,		
	A074 G 6003Z	4								Escutcheon,		
i	A074 G 6004Z	4								Badge.		· · ·
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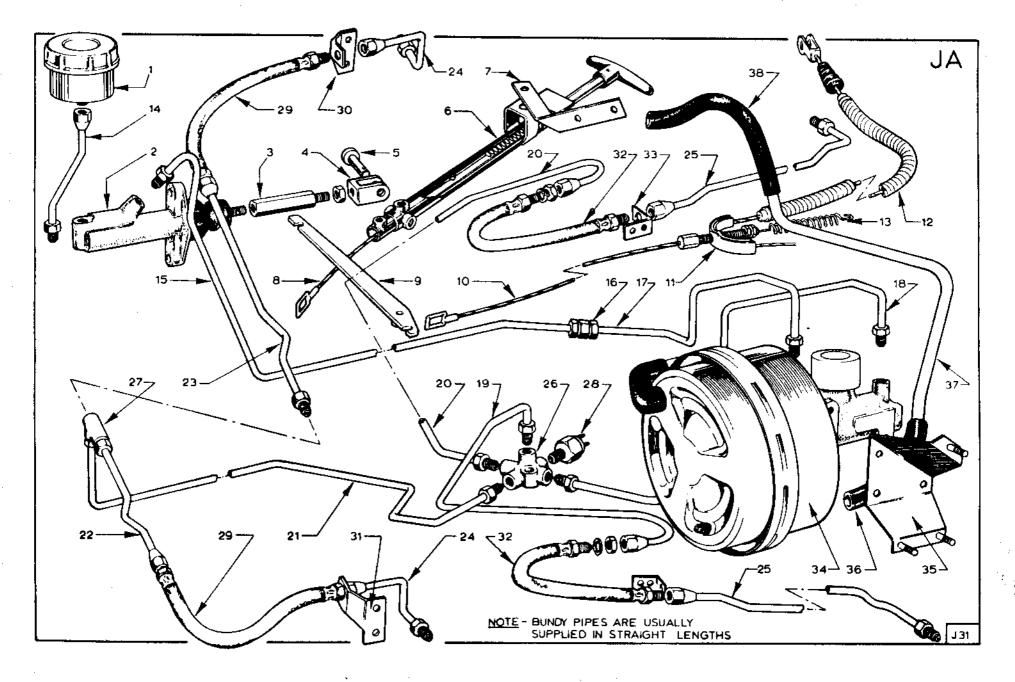
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PLATE Ref:		ALL	1/C	T/C Fed. 2		Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN
HAI	X054 H 0730W		1		1				٠	Assembly. Column,		
	X054 H 0731W		1	1				*		Assembly. Column, comprising:		
HA2	X046 H 6003Z	1								Column. Lower Inner,		· ·
HA3	X036 H 6038Z	1								Clamp. Impact,		
HA4	A036 H 6078Z		1	1	1			+	*	Switch. Indicators,		
HA5	X046 M 6183Z		1	1	1			•	•	Switch. Dip and Flasher, replaced by,		
	A036 H 6075Z		1		1	ļ			•	Switch. Dip and Flasher,		
	A036 H 6076Z		1	1	1	ļ		+		Switch. Dip and Flasher,		ł
HA6	X036 H 6033Z		2	2	2			*	+	Escutcheon.		
	A036 H 6066Z		1	1	1			+		Transfer. Lights,		
	A036 H 6067Z		1		1				•	Transfer. Lights,		
	A036 H 6068Z		1	1	1			+		Transfer Indicators,		
	A036 H 6069Z		1		1	1			*	Transfer. Indicators,		
	A036 H 6077Z		2	2	2			+	•	Screw. Escutcheon Securing,	5.	
HA7	X036 H 6035Z	1								Nut. Steering Wheel Securing,		· ·
HA8	A074 H 0731W					1				Assembly Column. comprising,		
				1		1				Column. Lower Inner, (item HA2)		
				1				1		Clamp. Impact, (item HA3)		

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PLATE	PART NO.			Fed.		<b>Fe</b> d		STEE				
Ref: N		ALL	1/C	T/C Fed	Special	Spec.				DESCRIPTION	CHANGE POINT	BULLETIN REF.
						•				Nut. Steering Wheel Securing, (item HA7)	······································	
НА9	A074 M 6019W					ı '				Assembly. Steering Column Switch,		
HA10	A074 B 0935Z					11 '				Escutcheon. Upper,		
HATT	A074 B 0937Z					11				Escutcheon. Lower,		
HA12	A036 H 6065Z		1		<b> </b> 1			*	*	Lock. Steering Column,		
	A036 H 6064Z			1		1				Lock. Steering Column,		. :
HA13	A036 H 6006Z		1	1	1			+	*	Wheel. Steering,		
	A074 H 6007Z					1				Wheel, Steering,		
HAI4	X036 H 6034Z	1.								Slip Ring.		
HAI5	A054 H 003IZ	h								Bracket Support.		
	303C	2								Screw. Securing,		
	102	2								Washer.		:
HA16	A054 H 0067Z	ſ	1	1	1	1		*		Bracket. Anti-rotation,		
	A054 H 0066Z		1		1				*	Bracket. Anti-rotation,		
HA17	A074 H 0094Z		1		1				*	Bracket. Impact,		
	A074 H 0095Z		1	1	1	1		*		Bracket. Impact,		
HAI8	A074 H 6000Z	1								Joint. Universal,		
HA19	<b>B074 H 0</b> 703W		1	1	1	1		*		Assembly. Rack and Pinion,		
	B074 H 0704W		1		1				*	Assembly. Rack and Pinion,		
HA 20	A074 H 0088Z	2								Assembly. Ball Joint,		
HA21	X036 H 6027Z	2	ĺ							Bellows.		
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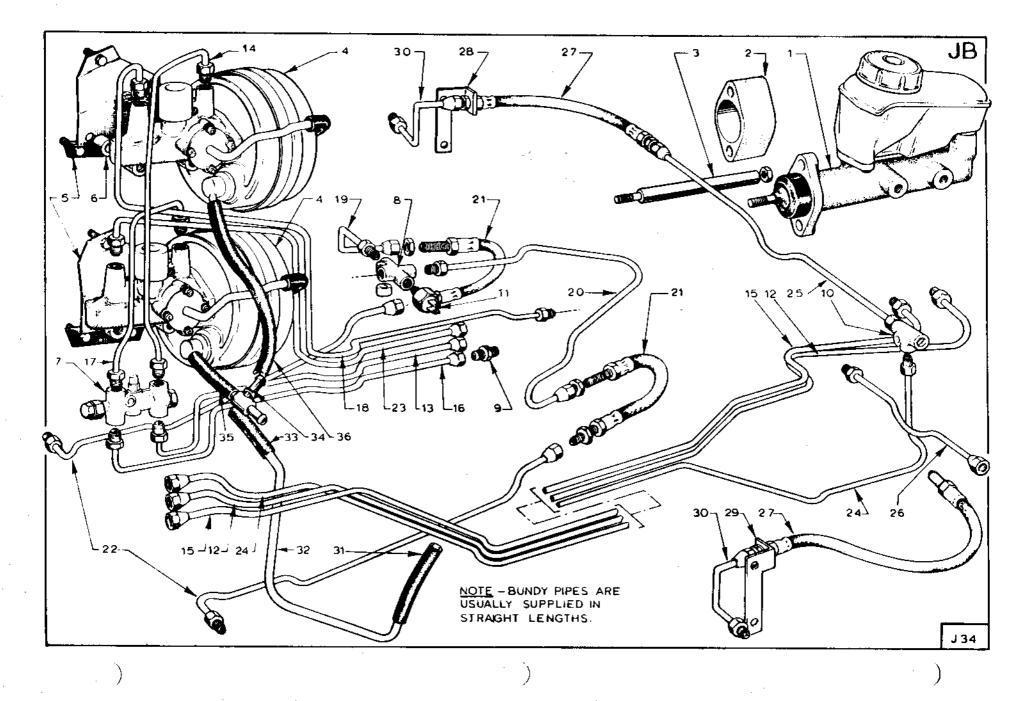
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	QUANTITY				
PLATE PART NO. Ref: No.	ALL 1/C 5pecial 5pecial	STEERING LH RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
HA22 X046 H 0015Y 6C 110	2 4 4		Bracket, Rack and Pinion Mounting, Bolt, Bracket,		
208	4		Washer. Nut.		
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I	PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fe		TEEF LH	ING RH	DESCRIPTION	CHANGE POINT	BULLETIN RI
-											HANDBRAKE ASSEMBLY (ALL VARIANTS) & SINGLE BRAKING SYSTEM.	· · · · · · · · · · · · · · · · · · ·	
·		X046 J 6019W		1		1			*	*	Reservoir.		
		X046 J 6041Z X046 J 0048Z		1		1			*	+	Cap. Reservoir, Bracket.Mounting,		
	JA2	X046 J 6018W X046 J 6015Z		1		1			*	*	Cylinder. Master, Kit. Master Cylinder Servicing,		
	JA3 JA4	A074 J 0193Z X046 J 0076Z		1		1			*	* *	Adaptor. Push Rod, Clevis. Push Rod,		
	JA5	W0084 W0086		1		1			*	*	Pin. Clevis,		:
	JA6	C036 J 0752₩		1		1				*	Pin. Split, Assembly. Handbrake, - R/H,		
•		C036 J 0751₩ 7	1	1			1		*		Assembly. Handbrake, - L/H, Screw. Handbrake to Bracket,		
	JA7	211 X054 J 0104Z	1	1		1				*	Nut. Bracket. Handbrake, - R/H,		
• .		X054 J 0103Z 7	2	1	1	1	1		*		Bracket. Handbrake, – L/H, Screw. Bracket Securing,		
		118	2								Washer.		
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PLATE	PART NO.		ļ	18	170	۳	1	STEE	RING , RH			
Ref: No.		ALL	2	T/C Fee	Special	Spec.			~	DESCRIPTION	CHANGE POINT	DILLICTIN PER
			-	-				<u> </u>			CININGEFORM	BULLETIN KET
	211	2								Nut.		
	A074 M 6016Z			 		1			ļļ	Microswitch. Handbrake,		
JA8	A074 J 0747Z	1								Cable. Handbrake to Multiplying Lever,		
JA9	A074 J 0750Z		1		1				•	Lever. Multiplying, - R/H		
	A074 J 0749Z	ĺ	1	1	1	1		+		Lever. Multiplying, - L/H	· · ·	
	A074 J 0748Z	1				1				Bolt. Pivot,		
	W0078	1				1		•		Washer.	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
<b>JA</b> 10	B074 J 0194Z	1								Cable. Handbrake Intermediate,		
JA11	X046 J 6028Z	1						ļ	] ]	Compensator.	· .	
JA12	X046 J 0069Z	1								Cable. Handbrake Rear,		
JA13	X046 J 0016Z	1								Spring. Handbrake Cable Return,		
<b>JA</b> 14	X046 J 6032Z		1		1			*	*	Pipe. Bundy, – Reservoir to Master Cylinder		
JA15	X050 J 6052Z		1		1			*	*	Pipe. Bundy, – Master Cylinder to Two way unior		
JA16	A050 J 6085Z		1		1			*	*	Union. Two way,		
<b>JA1</b> 7	A074 J 6010Z		1		1			*	*	Pipe. Bundy, – Two way union to Servo Unit		
JA18	X026 J 6019Z		1		1			*	*	Pipe. Bundy, - Servo Unit to Five way union		
<b>JA</b> 19	X046 J 6045Z		1		1			*	*	Pipe. Bundy, – Five way union to L/H Rear Hose	· · · ·	
JA20	A036 J 6093Z		1		1			*	*	Pipe. Bundy, - Five way union to R/H Rear Hose		
JA21	A054 J 6006Z		1		1			*	*	Pipe. Bundy, - Five way union to Three way unio		
JA22	A036 J 6089Z		1		1			*	*	Pipe. Bundy, - Three way union to L/H front has	e I	
09 <u>72.</u>				ļ								JA2.
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PLATE	PART NO.	ALL	1/C	1/C F	Special	Spec.		LH	RH			
Ref: No	•	4	<u> </u>	1	S.	ۍ ۲			<b> </b>	DESCRIPTION	CHANGE POINT	BULLETIN REI
JA23	A074 J 6007Z		1		1			*	•	Pipe. Bundy, -Three way union to R/H Front Hose		
JA24	X046 J 6044Z		2		2			•	*	Pipe. Bundy, Hose to Caliper,		
JA25	A074 J 6032Z		2		2			*	*	Pipe. Bundy, Hose to Rear Brake,		
JA26	X036 J 6015Z		1	ļ	1			+	*	Union. Five way,		
	A050 B 1938Z		ł		1			*	*	Spacer. Five way Union to Chassis,	2	
JA27	X036 J 6016Z		1		1			+	+	Union. Three way,		
JA28	X046 J 6025Z		1		1			*	*	Switch. Stop Light,		
	X036 J 6059Z		1		1			*	*	Seat. Stop Light Switch,		
JA29	X046 J 6016Z		2	ļ	2			*	*	Hose. Flexible, - Front		
	216		2		2			+	*	Nut. Securing,		
JA30	X046 J 2001Z		1		1			*	•	Bracket. Hose Securing, - R/H		
JA31	X046 J 2000Z	E	1		1			*	*	Bracket. Hose Securing, - L/H	· ·	
JA32	X046 J 6020Z		2		2			*	*	Hose, Flexible, - Rear		
	216		2		2			*	*	Nut. Securing,		
JA33	X046 J 2002Z		2		2			•	*	Bracket. Hose Securing,		
JA34	X054 J 6023W		1		1			+	*	Unit. Brake Servo,		
JA35	D036 J 0162Z		1		1			+	*	Bracket. Servo Unit Mounting,		
	C036 J 0089Z		1		1			*	*	Plate, Backing,		
JA36	A074 J 6005Z		1		1				*	Hose, Vacuum,		
	A074 J 6019Z		1		3			*		Hose. Vacuum,		
<b>JA</b> 37	A074 J 6009Z		1		1			*	*	Pipe. Bundy, - Vacuum		
JA38 0972.	X050 J 6078Z		1		1			*	*	Hose. Vacuum,		JA3.
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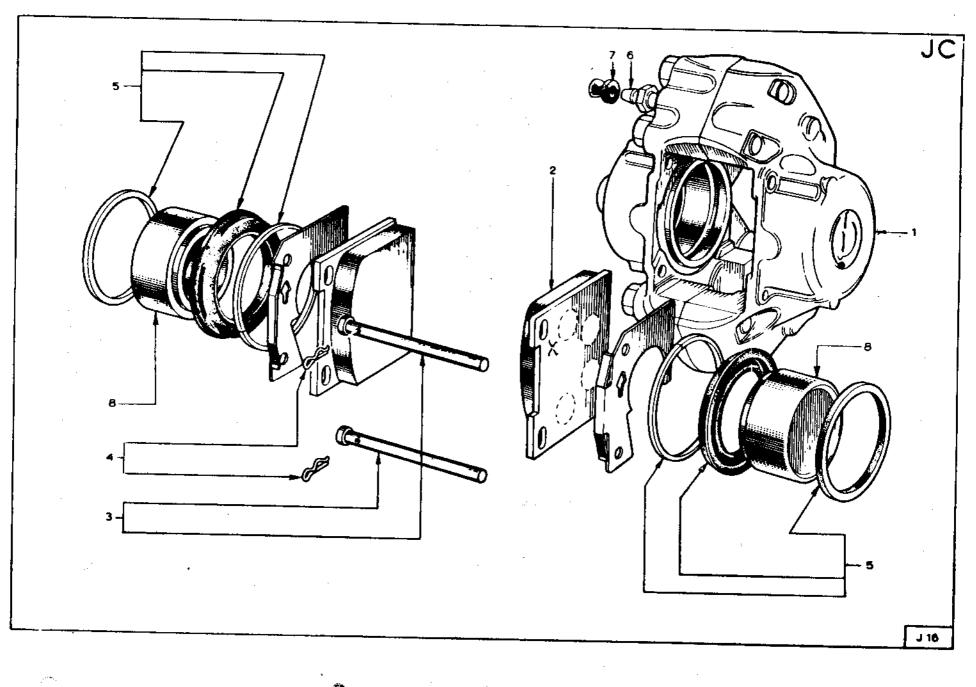


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PLATE 	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEEI LH	RIN G RH	DESCRIPTION	CHANGE POINT	
JB1	A074 J 6033W		1	1	1	1		*		DUAL BRAKING SYSTEM Cylinder Master, c/w Reservoir	CHANGE FOINT	BULLETIN KEI
	A074 J 6051W A074 J 6052Z		AR 1	' Ай   ו	C AR	AR 1		*		Kit. Reservoir Servicing, Cap. Filler,		
JB2	A074 J 6050W C074 J 0204Z		1	1	1	1		*		Kit. Master Cylinder Servicing,		
JB3	A074 J 0206Z		1	1	1			*		Spacer. Master Cylinder, Adaptor. Push Rod,		
JB4 JB5	X036 J 6085Z D036 J 0162Z		2 2	2 2	2 2	2		*		Unit. Brake Servo – Front and Rear Bracket. Servo Mounting,		
Ј86 Ј87	A074 J 0209Z X050 J 6053W		3 1	3 1	3	3 1		*		Spacer, Servo Mounting Bracket – Rear,		
JB8	X046 J 6017Z X05B 1938Z		1	1	1	1		*		Valve. Pressure Difference Warning, (PDWV) Union. 4 Way,		
JB9	A050 J 6085Z		3	3	3	3		*		Spacer. Union to Chassis, Union. 2 Way,		
JB10 JB11	X036 J 6016Z X046 J 6025Z		1	) ]	) 1	1		*		Union. 3 Way, Switch. Stop Light,		
JB12	X036 J 6059Z A074 J 6025Z		1	1	1	1		*		Seal. Stop Light Switch,		
JB13	A074 J 6026Z		1	1	1			*		Pipe, Bundy – Master Cylinder to 2 Way Union (Rear Servo System) Pipe, Bundy – 2 Way Union to P. D. W. V.		
<u>0972</u> .	Ĩ									Pipe. Bundy – 2 Way Union to P.D.W.V. (Rear Servo System)		JB1.
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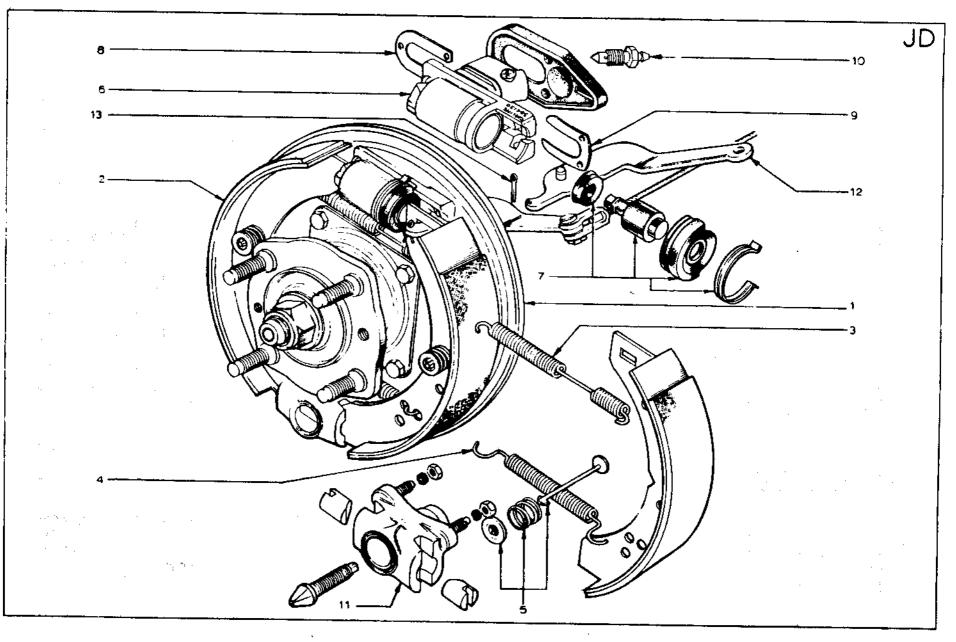
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PLATE Ref: No.	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fed.	STEE! LH	RH RH	DESCRIPTION CHANGE POI	INT BULLETIN REF
1										
JB14	A074 J 6027Z		1	1	ו	T	*		Pipe. Bundy, - P.D.W.V. to Rear Unit,	
JB15	A074 J 6016Z		1	1	1	1	*		Pipe . Bundy, – Master Cylinder to 2 Way Union (Front Servo System)	
JB16	A074 K 6017Z		1	1	]	1	*		Pipe. Bundy, – 2 Way Union to P.D.W.V. (Front Servo System)	
JB17	A074 J 6018Z		ł	1	1	1	•		Pipe. Bundy, - P.D.W.V. to Front Servo Unit,	
JB18	A074 J 6034Z		1	1	1	1	*		Pipe. Bundy, – Rear Servo Unit to 4 Way Unit,	
JB19	A074 J 6030Z		1	1	1	Ŧ	*		Pipe. Bundy, – 4 Way Union to L/H Rear Flexible Hose	
JB20	A074 J 6031 Z		1	1	1	1	*		Pipe . Bundy, - 4 Way Union to R/H Rear Flexible Hose	
JB21	X046 J 6020Z		2	2	2	2	*		Hose. Flexible, - Rear	
JB22	A074 J 6032Z		2	2	2	2	*		Pipe. Bundy, - Flexible Hose to Brake Drums	
JB 23	A074 J 6035Z		1	1	1	1	*		Pipe. Bundy, - Front Servo Unit to 2 Way Union	
JB24	A074 J 6025Z		1	۱	1	1	*		Pipe. Bundy, - 2 Way Union to 3 Way Union	
JB25	A074 J 6023Z		1	1	1	ſ	*		Pipe. Bundy, - 3 Way Union to L/H Front Flexible Hose	
JB 26	A074 J 6024Z		1	ĩ	1	1	*		Pipe. Bundy, – 3 Way Union to R/H Front Flexible Hose	
JB 27	X046 J 6016Z		2	2	2	2	*		Hose, Flexible, – Front	ļ
JB28	X046 J 2000Z		1	ı	1	1	*		Bracket. Hose Securing, - L/H	
JB29	X046 J 2001 Z		1	I	1	1	*		Bracket. Hose Securing, - R/H	
JB30	A074 J 6022Z		2	2	2	2	*		Pipe. Bundy, - Flexible Hose to Front Caliper	
JB31	A074 J 6020Z		1	1	1	1	*		Hose . Vacuum, - Vacuum Take Off to Bundy Pipe Connecting,	
JB32	A074 J 6021Z		1	1	1	1	*		Pipe. Bundy, - Vacuum Take Off to 'T' Piece	
<u>0972</u> .										JB2.
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PLATE Ref: No	PART NO.	ALL	1	Fed.	Special	Spec. Fed.		5	TEERING	DESCRIPTION CHANGE POIN	NT BULLETIN REF.
JB 33` JB 34 JB 35	A074 J 6019Z A074 J 6040Z A074 J 6019Z		1	1 1 1 1	1	1			*	Hose Vacuum, – Bundy pipe to 'T' Piece Connecting 'T' Piece. Hose. Vacuum, – 'T' Piece to Front Servo Unit.	
JB36	A074 J 6020Z									Hose, Vacuum, - 'T' Piece to Rear Servo Unit.	
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PLATE	PART NO.			T/C Fed	Special	ш			RH			
Ref: No.		ALL	1/C	1/C	Spe	Spec.				DESCRIPTION	CHANGE POINT	BULLETIN REF
	400/ 1/10/77											
JCI	A036 J 6105Z	'.								Caliper. L/H, (Less Pads)		
JC2	A036 J 6106Z A074 J 0188Z	1								Caliper. R/H, (Less Pads)		
JC3	X036 J 6011Z	4								Pad. Brake, - Set		
JC4	X036 J 6012Z	4								Pin. Pad Retaining,	· .	
JC5	X036 J 6003Z									Clip. Pin Retaining, Kit. Calibor Panata		
JC6	X036 J 6004Z	2								Kit. Caliper Repair, Screw. Bleed,	· ·	
JC7	X036 J 6005Z	2								Cover. Bleed Screw,		
JC8	X036 J 6000Z	4								Piston.		
1									i			
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PLATE Ref: No.	PART NO.	ALL	1/C	1/C Fed.	-	σj	Spec. Fed		STEE LH	RI N Ri		DESCRIPTION	CHANGE POINT	BULLETIN REF
	A046 J 6021W		1		Ţ				•	•		Assembly. Rear Brake, - L/H		
	A046 J 6021W								•	+		Assembly. Rear Brake, - R/H		
	X046 J 6000Z		1						•			comprising Backplate, L/H,	· · ·	
IDI	X046 J 6001Z								•	•	,	Backplate . R/H,		
JD2	X046 J 6002Z			<b>1</b>	4				*	•	•	Shoe. Brake,		
JD3	X046 J 6003Z			2	2				+	•	<b>F</b>	Spring. Upper Return,		
JD4	X046 J 6004Z		1		2			! !	+		•	Spring. Lower Return,		
20L	X046 J 6046Z		1	4	4				•	1	*	Assembly. Steady Rest,		
1D6	X046 J 6005W			2	2				*	,	÷	Assembly. Wheel Cylinder,		
JD7	X046 J 6006Z		A		R				•		ŧ	Kit. Cylinder Servicing,		
JD8	X046 J 6009Z		1	2	2				•		*	Plate. Retaining,		
109 109	X046 J 6010Z			2	2				•		*	Plate. Locking,		· · ·
101 10	X046 J 6004Z			2	2				•		*	Screw. Bleed,		
1101	X046 J 6011Z			2	2				•	, ]	*	Assembly. Brake Shoe Adjuster,		
JD12	X046 J 6007Z		ł		2				.		*	Lever. Handbrake,		
	W0086			i	2			1		•	*	Split Pin.		
	A074 J 6037W					1	1			•	*	Assembly. Rear Brake, - L/H		
	A074 J 6038W					1	1			*	*	Assembly. Rear Brake, - R/H comprising		
	A074 J 6043Z	,				1	1			•	*	Backplate. L/H,		
וסר	A074 J 80432	1	ļ			1				•	*	Backplate . R/H,		

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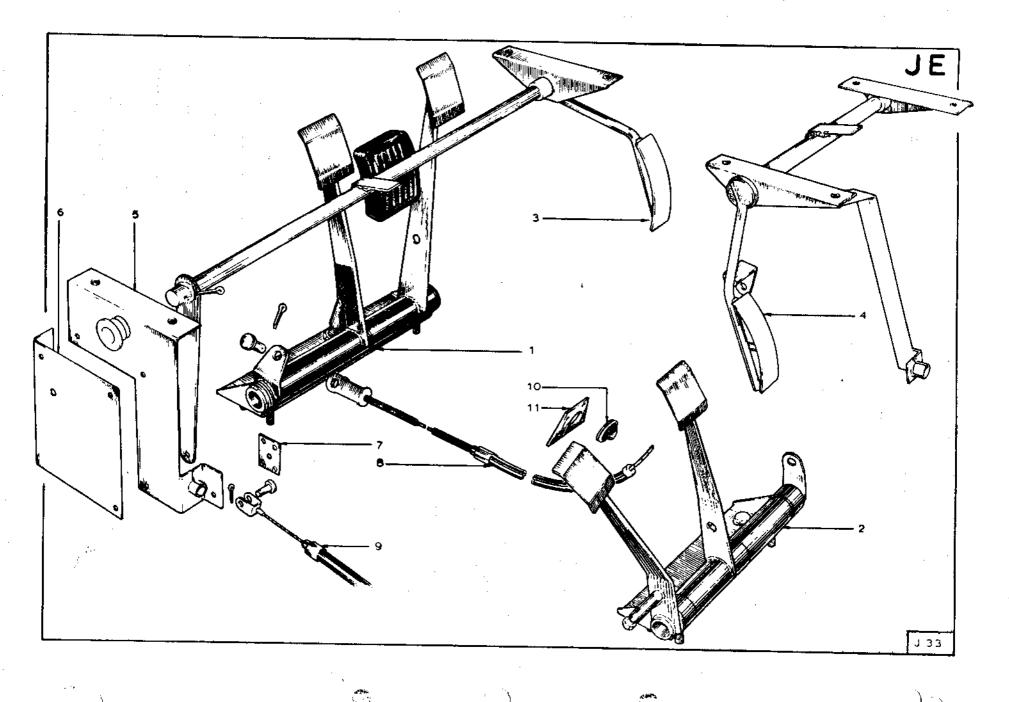
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PLATE Ref: No.	PART NO.	ALL	1/2	T/C Fed.	Special	Spec				DESCRIPTION	CHANGE POINT	BULLETIN REF
2	A074 J 6044Z				4	4		*	*	Shoe. Brake,		
JD6	<b>A074</b> J 6046W				2	2		*	*	Assembly. Wheel Cylinder Kit. Cylinder Servicing,		
11 DL	A074 J 6047Z A074 J 6049W					AR		*	*	Unit. Adjuster - L/H		
	A074 J 6048W				1	1		*	*	Unit. Adjuster - R/H		
	13	8		Ì						Screw. Brake Assembly to Radius Arm, Washer.		
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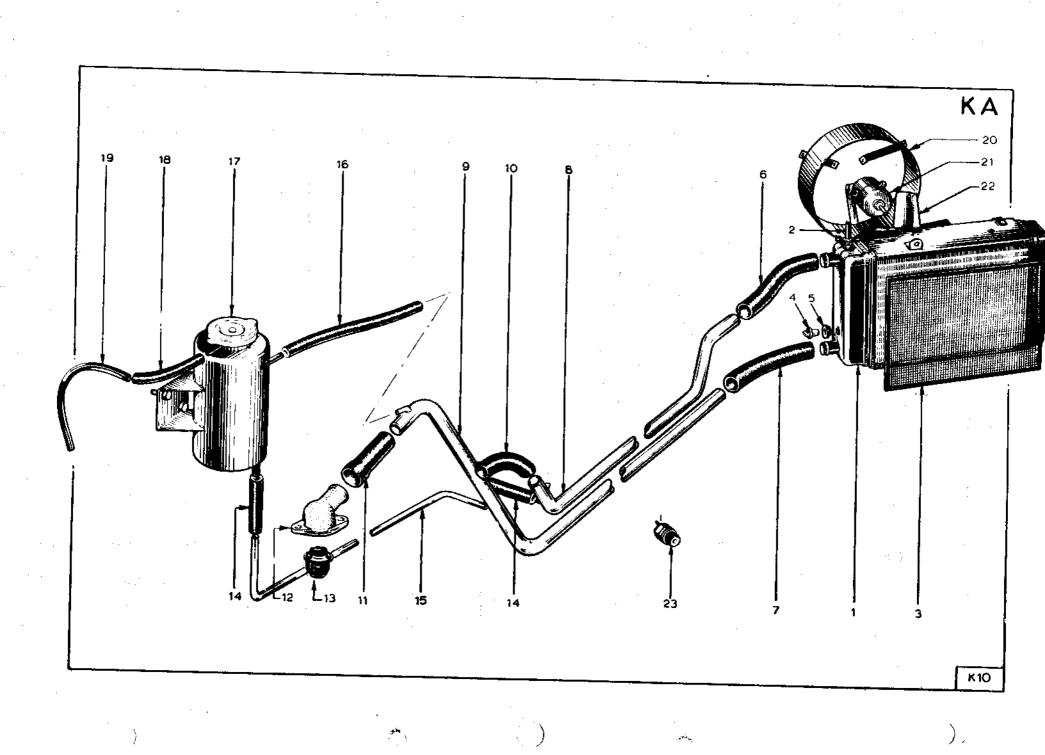
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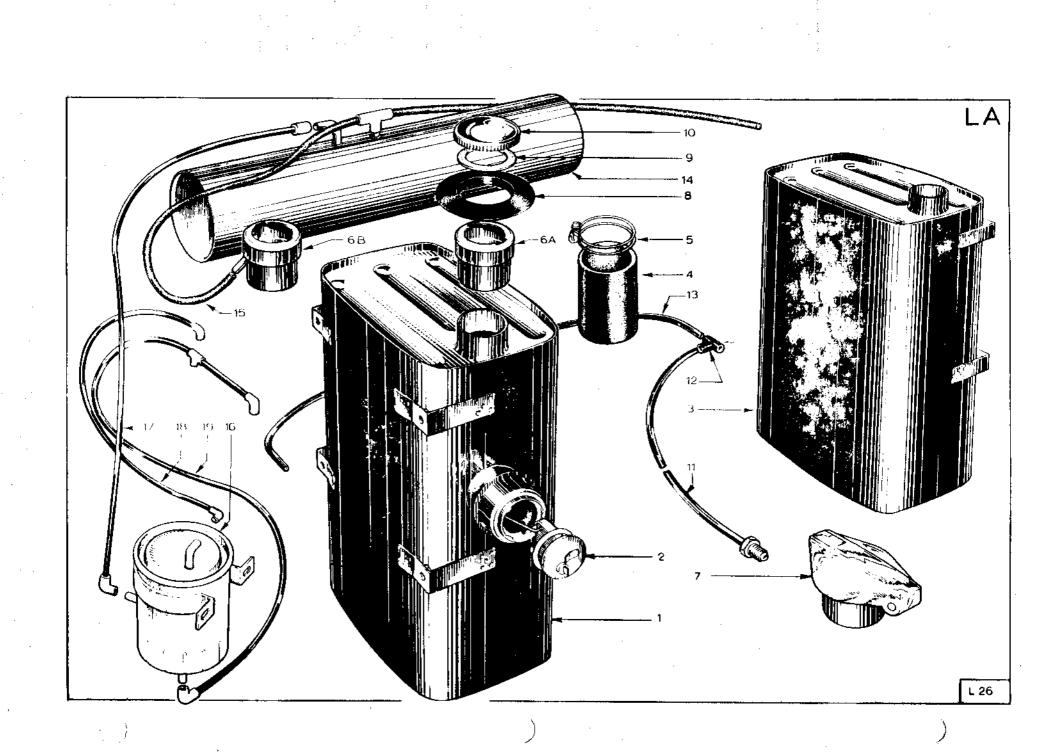
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PLATE Ref: No	PART NO.	ALL	1/2	T/C Fe	Special	Spec.		L	H	RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
			,		1						Assembly. Brake and Clutch Pedal,		
JEI	D074 J 0746Z A074 J 0203W			1		,			•		Assembly. Brake and Clutch Pedal,		
JE2 JE3	B074 J 0185Z		1	•			1	ł		•	Assembly. Throttle Pedal,		
JE3 JE4	A074 J 0205Z		$\left  \begin{array}{c} \cdot \\ \cdot \end{array} \right $	1					•		Assembly. Throttle Pedal,		
JE5	A074 J 0196Z			·	1					*	Abutment. Throttle Cable,		
JEQ .	A074 J 0198Z	ļ			1				Į	*	Plate. Cable Abutment Cover,		
JE7	A074 J 0200Z									*	Plate. Backing,		
JE8	D074 Q 0037₩				1		1		Ì	÷	Cable. Clutch,		
ĴĹŨ	D074 Q 0040W			,	1	11			•		Cable. Clutch,		
· ·	W0084	1	ľ			Ì			ł		Pin. Clevis,		
	W0086							i İ			Pin. Split,		
JE9	B074 E 0147Z		1	ļ	1					+	Cable. Throttle, (Dellorto Carbs).		·
227	D074 E 0149Z		1		1				•		Cable . Throttle , (Dellorto Carbs).		
	C074 E 0148Z			1	ł	1	1				Cable. Throttle, (Stromberg Carbs).		
· ·	W0084	1		ļ	ļ			ļļ			Pin. Clevis,		
	W0086	11					Ì				Pin. Split,		
	A074 E 0464Z		11		1			1	*	*	Spring. Throttle Return,		
	A026 S 0028Z			1		j.	1				Spring. Throttle Return,		1
JE10	X050 B 6158Z		2			2				*	Grommet. Throttle/Clutch Cable, - Bulkhead.		
JEIV	X050 B 6158Z		1	1		1	1		*	ļ	Grommet. Throttle/Clutch Cable, -Bulkhead.		
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E PART NO. No.	ALL	1/C	T/C Fed.	Special	Spec. Fee		STEEI LH	RING		BULL
		2	1	2	1		*	•	Plate. Grommet, Plate. Grommet,	
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1	No. A074 Q 00422 A074 Q 00422	PART NO. A074 Q 0042Z A074 Q 0042Z	PART NO.       I       I         A074 Q 0042Z       2         A074 Q 0042Z       1	PART NO.       I       I       I       I         A074 Q 0042Z       2       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       1       1         A074 Q 0042Z       1       <	A074 Q 0042Z       2       1       1       1         A074 Q 0042Z       1       1       1       1	PART NO.       I       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V<	PART NO.       I       J       J       I       I       I         A074 Q 0042Z       2       2       2       1       1       1         A074 Q 0042Z       1       1       1       1       1       1       1	PART NO.       I       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V<	PART NO.       I       V       I       I       I       STEERING LH       RH         A074 Q 0042Z       2       2       2       1       1       1       +       +         A074 Q 0042Z       1       1       1       1       +       +       +       +         A074 Q 0042Z       1       1       1       1       1       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       +       + </td <td>PART 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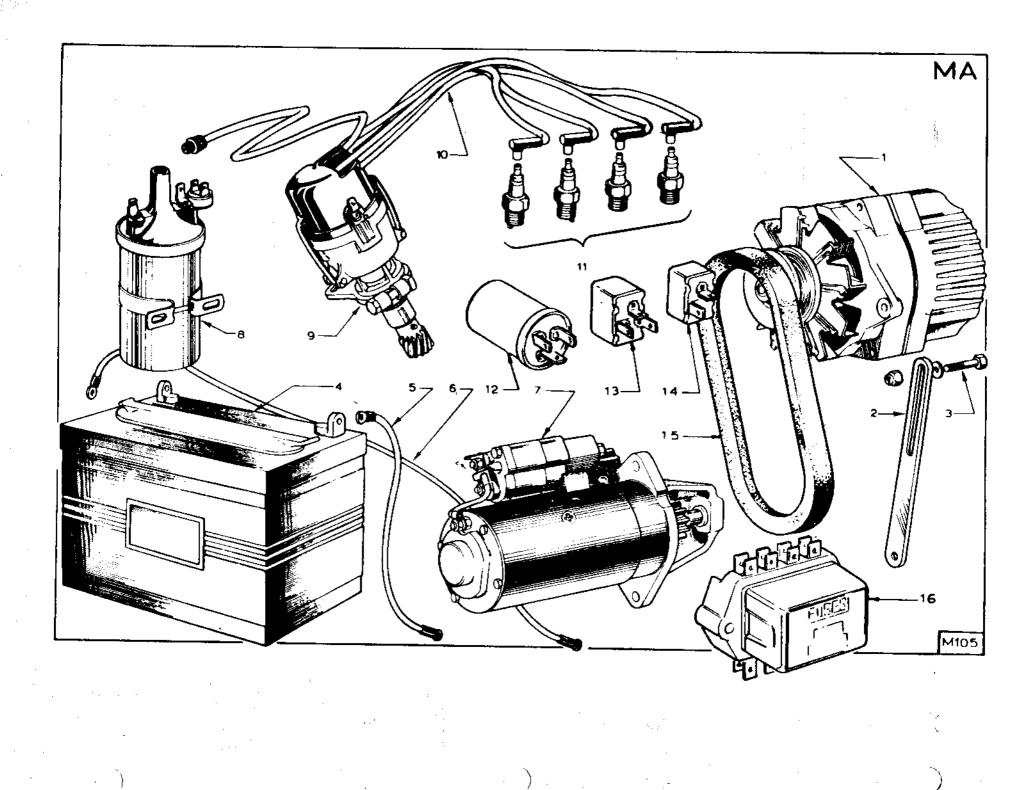
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PLATE	PART NO.	ALL 1/C Fee		LH	RH			
Ref: No	• 	ALL 1/C	Spec			DESCRIPTION	CHANGE POINT	BULLETIN R
KA1	D074 K 0088Z	1		ÌŤ		Radiator.		
	4	1				Screw. Top Securing,		
	113	1	1			Washer .		
	208	1				Nut .		
	208	2				Nut. Bottom Securing,		
	113	2				Washer.		
KA2	A054 K 6001Z	1				Valve. Bleed,		
каз	X046 K 0001A	1				Screen. Radiator,		
KA4	A036 K 6026Z	1				Switch. Thermal,		
KA5	A036 K 6027Z	1				Grommet. Switch,		
KA6	X046 K 0003Z	1				Hose. Radiator, (top)		
K <b>A</b> 7	A074 K 0087Z	1				Hose. Radiator, (bottom)		
KA8	B074 K 0095Z	1				Pipe. Transfer, - Radiator to Pump,		
KA9	B074 K 0098Z	1				Pipe. Transfer, - Radiator to Thermostat,		
KA10	A074 K 0093Z	1				Hose. Transfer Pipe to Pump,		,
KATI	A074 K 0089Z	1			Í	Hose. Transfer Pipe to Thermostat,		
KA12	A036 E 6101Z	1				Housing. Thermostat,		
	A036 E 6102Z	1				Gasket.		
KA13	A036 E 6023Z	1				Thermostat , (78° C)		
KA14		2						
						Hose. Water Feed Pipe Connecting,		
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PLATE Ref: No. (A15 (A16 (A17)	PART NO. A074 K 0097Z A074 K 0094Z	ALL			. 3							
<b>Ref: No.</b>	A074 K 0097Z		1/C	E E E E E	ہ 1   2	Б - I I	- In-		· •			
(A16				2.	Special Special	. [ [		TEER LH	RH	DESCRIPTION	CHANGE POINT	I BULLET
	A074 K 00047									Pipe. Water Feed,		
A17	AU/4 K 0074Z	1								Hose. Bleed,		
	C074 K 0091 Z	1								Tank . Header,		
A18	A036 L 0085∨	i								Hose. Header Tank to Overflow Pipe,		
A19	A074 K 0066Z	1								Pipe. Overflow,		
A 20	A074 K 0086Z	1								Cowl. Fan c/w Mounting,		
A21	A036 K 0080Z	1						Ì	ĺ	Motor. Fan,		
A22	A074 K 6000Z	1								Fan.		
A23	<b>A0</b> 50 M 6136Z	1								Transmitter. Water Temperature,		
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PLATE	PART NO.		1	Fe.	ial		Į	STEE	RING			
Ref: N		ALL	1/C	1/C	Special	Spec				DESCRIPTION	CHANGE POINT	BULLETIN
LAI	D074 L 0014W	1								Tank. L/H Fuel, c/w Contents Transmitter,		I
LA2	A074 L 6000Z	1								Transmitter. Fuel Content,		
	X050 L 6001Z	1					1	1		Gasket. Contents Transmitter,		
LA3	D074 L 0015W	1								Tank. R/H Fuel,		
LA4	A046 L 0003Z	2						ł		Hose. Evel Filler,		
LA5	X054 K 6000Z	4								Clip. Hose Securing,		
LA6A	A074 L 0719W		2					+	*	Assembly, Filler Neck,		
.A6B	A074 L 0705Z			2						Assembly. Filler Neck,		
<b>A</b> 7	A074 L 0721 Z				2		1	*	*	Assembly. Filler Neck, c/w 'Flip Top' Cap,		
	A074 L 0720Z					2	~			Assembly. Filler neck, c/w 'Flip Top' Cop,		
LA8	X046 L 6001Z	2								Grommet. Filler Neck,		
LAP	X046 L 6005Z		2	2				+	+	Seal. Filler Cap,		
LA10	X046 L 6002Z		2	2				+	•	Cap. Filler,		
A11	A074 L 0087Z		1		1			+	•	Pipe. 'T' Piece to Fuel Pump,		
LA12	X026 S 0132Z		1		1			*	•	'T' Piece.		
A13	A074 L 0086Z		1		1			+	+	Pipe. Tank to 'T' Piece,		1
	X036 B 6010Z		2		2			•	•	Grommet. Tank Pipe,		
A14	A074 L 0717W			1		1				Assembly. Catch Tank,		
	X036 L 6017Z		1	1		1				'T' Piece.		
Al5	A074 L 0089Z			1		11				Pipe. L/H Fuel Tank to Catch Tank,	· · ·	
	A074 L 0090Z			1		11				Pipe. R/H Fuel Tank to Catch Tank,		
										· · · · · · · · · · · · · · · · · · ·	· · ·	
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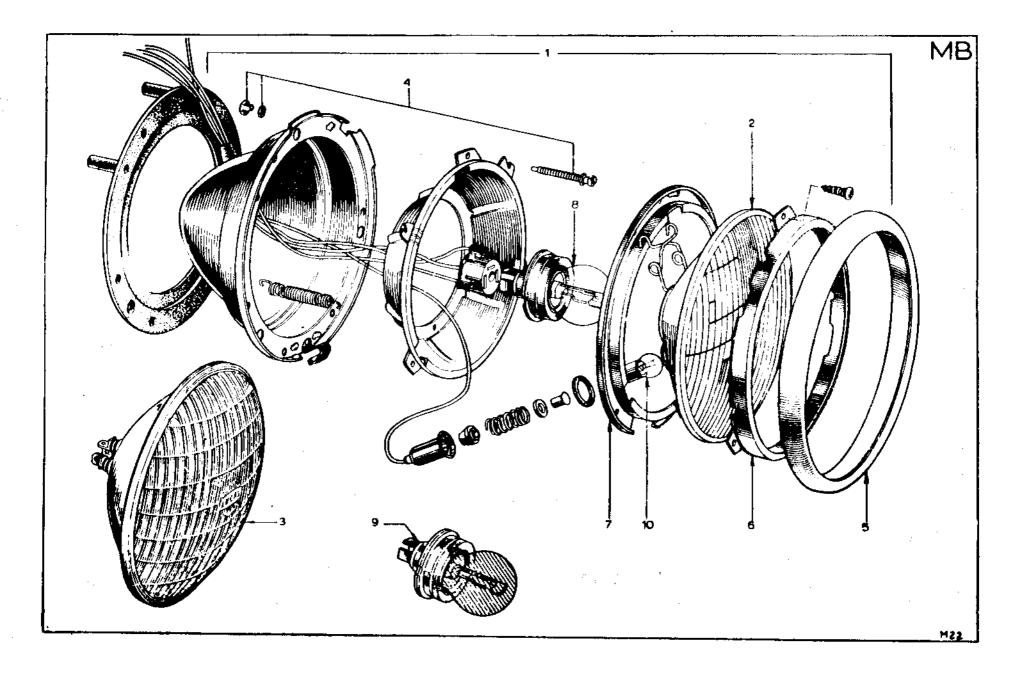
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	QUANTITY				
PLATE PART NO.		STEERING			
Ref: No.	ALL T/C Fed Special Special		DESCRIPTION	CHANGE POINT	BULLETIN REF
		_			<u></u>
LA16 A036 L 0046Z			Cannis <b>ter. Charcoal</b> ,		
LA17 A074 L 0091Z			Pipe, Cannister to Catch Tank,		
X036 J 0735Z			Cannector. Elbow,		
LA18 A074 L 0092Z			Pipe. Cannister to Air Box,		
X036 J 0735Z			Connector. Elbow,	4	
LA19 A074 L 0088Z			Pipe. Cannister to Carburetters,		
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<u>1272 (</u> AL 1)					LA2.
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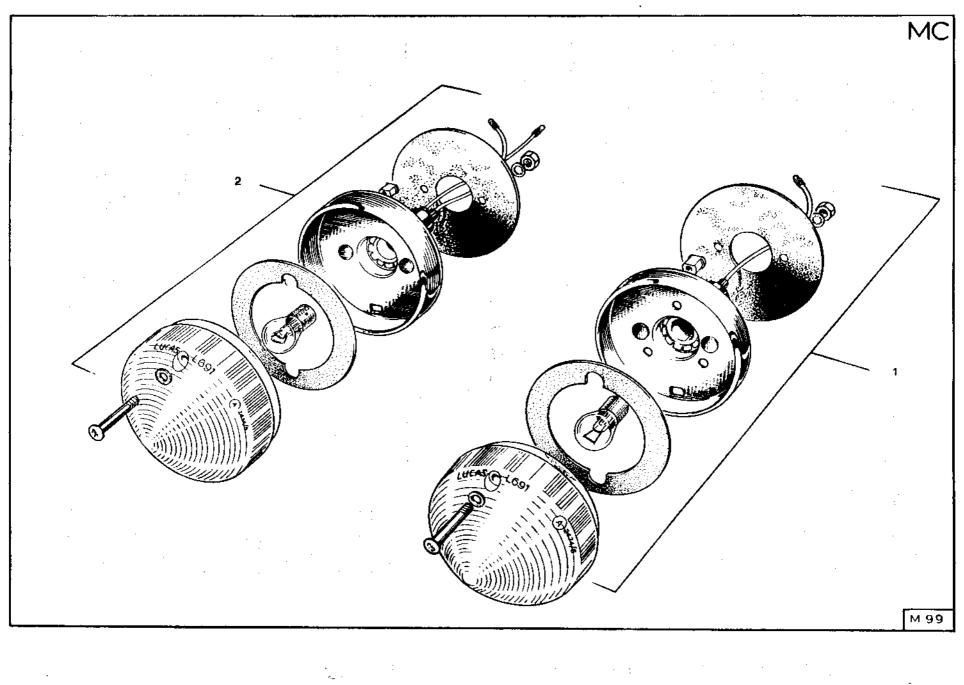
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PLATE Ref: N	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN
	A074 M 0188W		1	1	1			<b>*</b>	*	Loom. Main,		┝━━────────────────────────────────────
	B074 M 0188W					1				Loom. Main,		
	A074 M 0189W		1	1	1		1	*	*	Loom. Facia/Window Lift,		
	B074 M 0224Z					1				Loom . Facia/Window Lift,		
	A074 M 0190W		1	1	1			*	*	Loom. Panel Light,		
	B074 M 0190W			:		1				Loom. Panel Light,		
	A054 M 0792W			1						Loom. Hazard Warning,		
	A074 M 0203W		1		1			*		Loom . Hazard Warning,		
	X054 M 0785Z		1	1	1			*		Loom. Brake Fail,		
	A074 M 0209Z			1		1				Loom. Seat Belt Warning,		
	A074 M 0222Z			1		1				Lead. Extension, - Seat Belt Warning,		
MA1	A074 E 6000Z	1								Alternator.		
MA2	A074 E 0133Z	1								Arm. Adjusting,		
MA3	8	1						1		Bolt.		
	116	1								Washer.		
	211	1								Nut.		
MA4	X036 M 6002Z	1								Battery.		
۸ <b>A</b> 5	A074 M 0191Z	T								Cable. Battery to Earth,		
AA6	X046 M 0046Z	1	ĺ							Cable. Battery to Starter,		
	XUCB 0416Z	2								Bolt. Cables to Battery Terminals,		
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.	STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
MA7 MA8 MA9 MA10 MA10 MA11 MA12 MA13 MA14	110 206 A074 E 6010Z X036 M 6298Z E026 M 0009W G026 M 0009W X028 M 0073Z X036 M 6057Z X028 M 0070Z A036 M 6362Z X036 M 6362Z X036 M 6097Z A036 E 0816W A074 E 0740Z A036 E 0816W A074 E 0740Z A036 M 6412Z X036 M 6334Z A007 M 4124Z X036 M 6300Z X036 M 6301Z	2 2 1 1 1 1 1 1 1 1 1 1 1 4	1		1	1	*		Washer. Nut. Motor. Starter, Coil. Ignition, Distributor. Distributor. Cap. Distributor, Bush and Spring, Arm. Rotor, Contact Set. (Quick Fit), Condenser. Screw. Distributor to Block, Harness. Ignition, Harness. Ignition (replaced by A036 E 0816W) Plug. Sparking, Unit. Hazard Flasher, Unit. Hazard Flasher, Unit. Hazard Flasher, Unit. Hazard Flasher, Unit. Indicator Flasher, Clip. Securing,		
1272 (AL 1	)					ļ	Į				MA2.
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed		STEEI LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REF.
MA15 MA16	A074 E 6008Z A074 M 6001W X026 M 0039Z X036 B 1079Z X016 B 1080Z X026 B 0403Z	1 1 1 1								Belt. Alternator, Box. Fuse, Lead. Earth, – Engine to Chassis, Horn. High Note, Horn. Low Note, Spacer. Horn to Body,		
	X050 м 6056Z X050 в 1526Z	1 1								Set. Air Horn, (optional) Bracket, Air Horn Mounting,		
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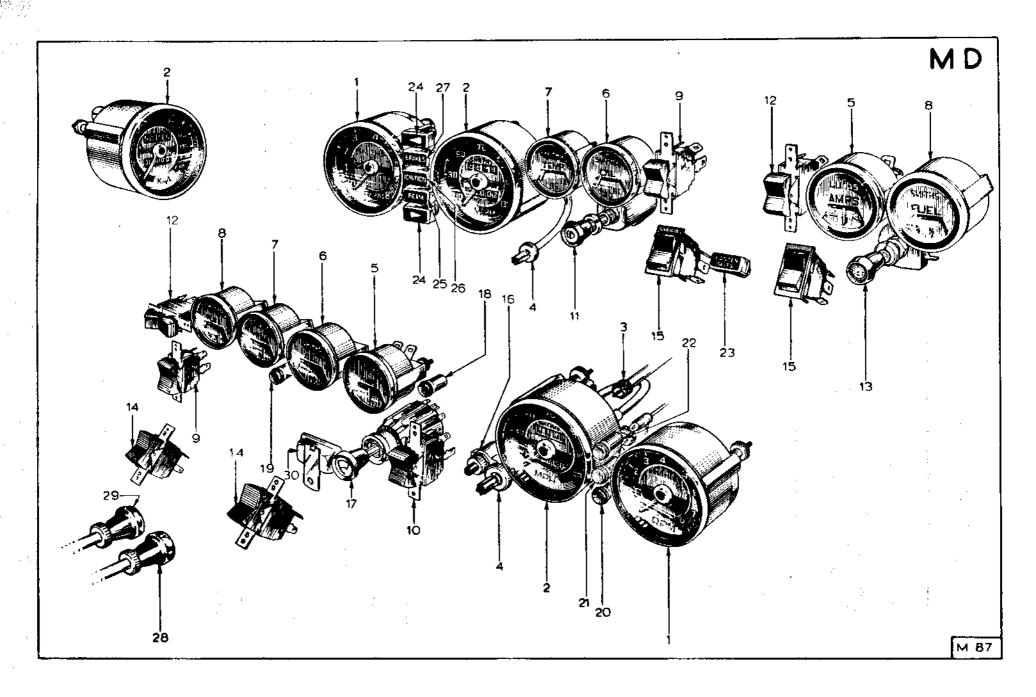


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PLATE Ref: No	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed		STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REI
MB1	A074 M 6002W		2		2				*	Assembly . Headlamps,		
	A054 M 6064W		2		! .				*	Assembly. Headlamp, (replaced by A074 M 6002W	)	
•	X046 M 6197W		2		2		Ì	*		Assembly. Headlamp, (clear bulb and pilot bulb)		
	A054 M 6061 W		2		2			*		Assembly. Headlamp, (yellow bulb and pilot bulb)	· · ·	
	A036 M 6078W		2		2			*		Assembly. Headlamp, (clear buib only)		
	A036 M 6302W			2		2				Assembly. Headlamp,		
MB2	X046 M 6185Z		2		2					Unit. Light,	· ·	
MB3	X036 M 6081Z		2	ĺ	2				*	Unit. Light,	I	
	X036 M 6083Z			2		2		]		Unit. Light,		
MB4	X046 M 6187Z	4			· ·		1			Screw. Trimmer,		
MB5	X036 M 6036Z	2								Bezel.		
MB6	X046 M 6163Z	2			ŀ					Rim.		
	X046 M 6162Z	2								Gasket .		
MB7	X036 M 6044Z	2								Gasket.		
MB8	A036 M 6360Z		2		2			*		Bulb. Clear,		
MB9	A036 M 6361Z		2		2			+		Bulb. Yellow,		
MB10	A036 M 6330Z		2		2			*	*	Bulb. Pilot,		
	RSTS 1014	8								Screw. Headlamp Mounting,		
	X036 B 6004Z	8								Nut.		
1272 (Al	L 1)											MB1.
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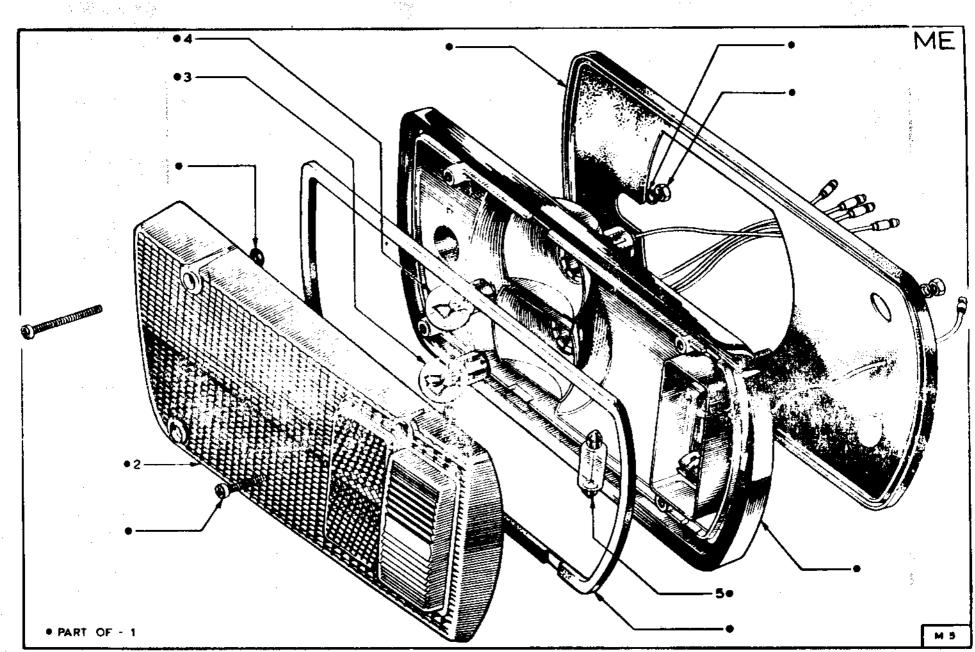
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			1	8			1	STEE	RING			
PLATE Ref: No	PART NO.	ALL	1/C	T/C Fed	Special	Spec.		LH	RH			
	5.	V	ц Ц	Ì	S	St				DESCRIPTION	CHANGE POINT	BULLETIN REF
MCI	X036 M 6252W		2		2			*	*	Lamp. Flasher, (amber)		
:	A036 M 6324Z		2		2			*	*	Lens. Amber,	•	
	A036 M 6329Z		2		2			*	*	Bulb. Single Filament,	· ·	
MC2	X036 M 6263W		2		2			*		Lamp. Parking/Flasher, (clear)		
	A036 M 6323Z A036 M 6331Z		2 2		2			*		Lens. Clear,		:
	X036 M 6283W		-	2	2	2				Bulb. Double Filoment,		
. ·	A036 M 6372Z			2		2				Lamp. Parking/Flasher (amber) Lens. Amber,	· · · · ·	
	A036 M 6331 Z			2		2				Bulb. Double Filament,		
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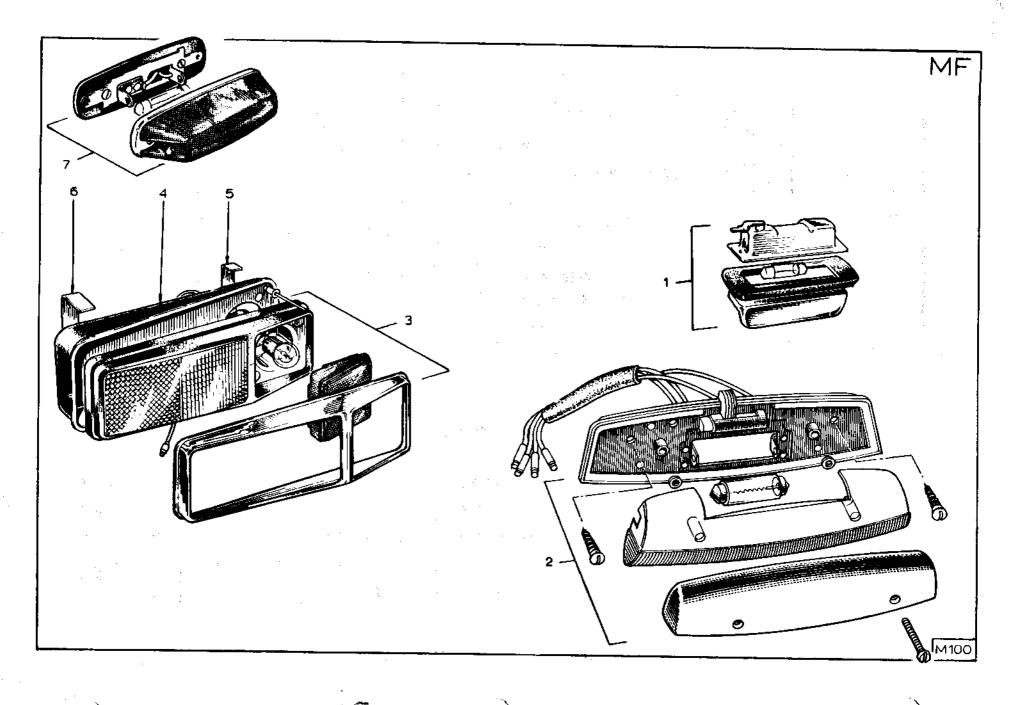
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PLATE	PART NO.		'	Ц.	Special	. 1			ring <sub>I</sub> RH			
Ref: No	•	ALL	1/C	1/2	Spe	Spec				DESCRIPTION	CHANGE POINT	BULLETIN REF.
	X054 b1 (0017											
MD1	X054 N 6001Z				.					Tachometer.		
	A074 N 6004Z					1		*	*	Tachometer.		
MD2	X054 N 6002Z		1	T						Speedometer. m.p.h.) Vehicles with type		
	X054 N 6003Z		1					*		Speedometer. k.p.h. 336 Gearboxes.		:
:	A074 N 6002Z		1	1	1	1				Speedometer. m.p.h.) Vehicles with type		
	A074 N 6003Z		1		1			*		Speedometer. k.p.h. 352 and 365 Gearboxes.		
MD3	X046 N 6007Z		1	1				*	*	Cable. Speedometer, vehicles with type 336 G/B	рх	
	A074 N 6001Z	1								Cable. Speedometer, vehicles with type 352 and 365 G/Boxes		
MD4	X054 N 6009Z	1								Cable. Speedometer trip,		×.
	A054 B 1463Z	i				1				Bracket. Cable Securing,		
MD5	A054 M 6062Z	1		:						Gauge . Ammeter,		
MD6	A074 N 6000Z	1								Gauge. Oil Pressure,		
	A065 N 0024Z	1								Pipe. Oil, - Gauge to Block,	·	
	A050 N 0027Z	1								Adaptor. Oil Pipe to Block,		
MD7	X054 N 6005Z	1										
MD8	X054 N 6007Z	1								Gauge. Water Temperature,		
MD9	X054 M 6002Z									Gauge. Fuel,		
MD10	X054 M 6002Z	'	1	1	1			*	*	Switch . Heater Fan,		
MDIU	A050 M 0227Z		'		'	,			-	Switch. Side/Head Lamps,		
						1				Switch. Side/Head Lamps,		
1272 (Al	L 1)										7 Ľ	MD1.
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	PLATE	PART NO.	1		<mark>.</mark>		<b>.</b>	ł	STEE	RING			
	Ref: No		ALL	1/C	1/C	Special	Spec				DESCRIPTION	CHANGE POINT	BULLETIN RE
=	Ker: INO	•		-									
	MD12	X036 M 6094Z		1		1				*	Switch. Panet Lighting,		
•		X050 M 6091 Z		1		1		·	*		Switch. Hazard,		
		A036 M 6336Z			1		ון				Switch. Hazard,		
	MD13	A074 M 6021 Z					ן ו			l .	Switch. Dimmer, Panel Lighting,		
		A074 M 0227Z					1				Knob. Dimmer Switch,		
	MD14	X036 M 6290Z		2					+	*	Switch . Window operating,		
		A054 B 1465Z		2	1				+	*	Bezel. Switch, (for X036 M 6290Z)		
		A054 B 1462Z		1					*	*	Bracket. Switch Mounting, (for X036 M 6290Z)		
	MD15	A074 M 6012Z	2	1							Switch. Window operating ('snap-in' type)	October 1971	
	MD16	X036 M 6089Z			1						Switch. Brake Fail Lamp Test,		1
		A054 B 1539Z			1						Bracket. Switch Mounting,		
	MD17	X050 N 6000Z		1	1	1			*	*	Switch. Wiper/Washer Pump,		
2	MD18	X036 M 6277Z	Ì	1	1	1			*		Lamp. Hazard Warning,		
		B050 M 0151Z	1		1	1					Lamp. Hazard Warning,		
	MD19	X036 M 6277 Z			1						Lamp. Brake Fatl Warning,		
	MD20	X036 M 6277Z		1	1	1			*	*	Lamp. Ignition Warning,	·	
	MD21	X036 M 6279Z		1	1	1			*	*	Lamp . Main Beam,		
	MD22	X036 M 6278Z		1	1	1			*	*	Lamp. Directional Indicator,	·	
	MD23	A074 M 6013Z			1		1				Lamp. Seat Belt Warning,		
	MD24	A075 H 0114Z					2				Lamp. Directional Indicator,		
	1272 (/	AL 1)											MD2
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PLATE	PART NO.				cial				RING RH		
Ref No.		ALL	4	1/C Fee	Special	Spec.				DESCRIPTION CHANGE POINT	BULLETIN RE
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MD25	A075 M 6054Z					1				Lamp . Main Beam,	
MD26	A075 M 6055Z									Lamp. Ignition Warning,	
MD27	A075 M 6056Z									Lamp. Brake Warning,	
MD28	A074 E 0294Z		1 1		1			*	*	Cable. Choke,	
	A074 E 0475Z			1						Cable. Choke,	
MD29	C074 P 0075Z	1								Coble. Heater,	
MD30	X050 M 6096Z									Stabiliser. Voltage,	
	A074 M 6016Z		i							Washer. Warning Lamp Locking, (where fitted)	
	X036 M 6291Z		1							Bulb. Instrument,	
· .	X036 M 6130Z	AR								Bulb. Warning Lamp,	
· ·	· . ·										
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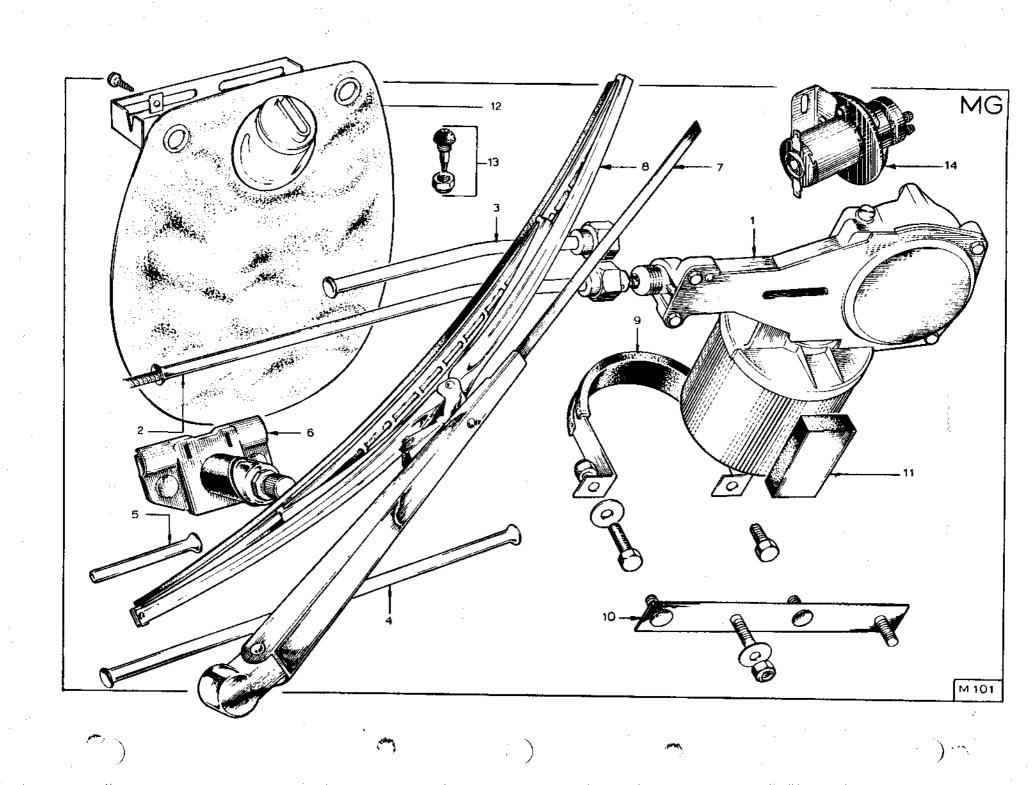


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	PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.	STEE LH			DESCRIPTION	CHANG	E POINT	BULLETIN RE
-	MEI	X050 M 6059W		1		1		*			Assembly. Rear Lamp, (L/H)			
		X050 M 6060W		1		1		*	•	•	Assembly. Rear Lamp, (R/H)			1
		A054 M 6081W			ו		1				Assembly. Rear Lamp, (L/H)			
		A054 M 6080W			1		1				Assembly. Rear Lamp, (R/H)			
	ME2	X050 M 6061Z		1		1		*	•	•	Lens. (L/H)			
		X050 M 6062Z		1		1		*	'	*	Lens. (R/H)			
•		A054 M 6095Z			1		3				Lens. (L/H)			
		A054 M 6096Z			1		1				Lens. (R/H)			
	ME3	A036 M 6331Z	2								Bulb. Stop/tail,			
	ME4	A036 M 6329Z	2								Bulb. Flasher,			
	ME5	A036 M6332Z	2					ļ		1	Bulb. Reverse,			:
		XUFB 0308	6								Bolt. Rear Lamp Mounting,			
		105	6							:	Washer.			
. :		X036 M 0127W		2			ļ				Unit. Fuse, (West Germany only)			
•		A050 M 6167Z		2	1					ļ	Fuse 5 amp.	] . ]		
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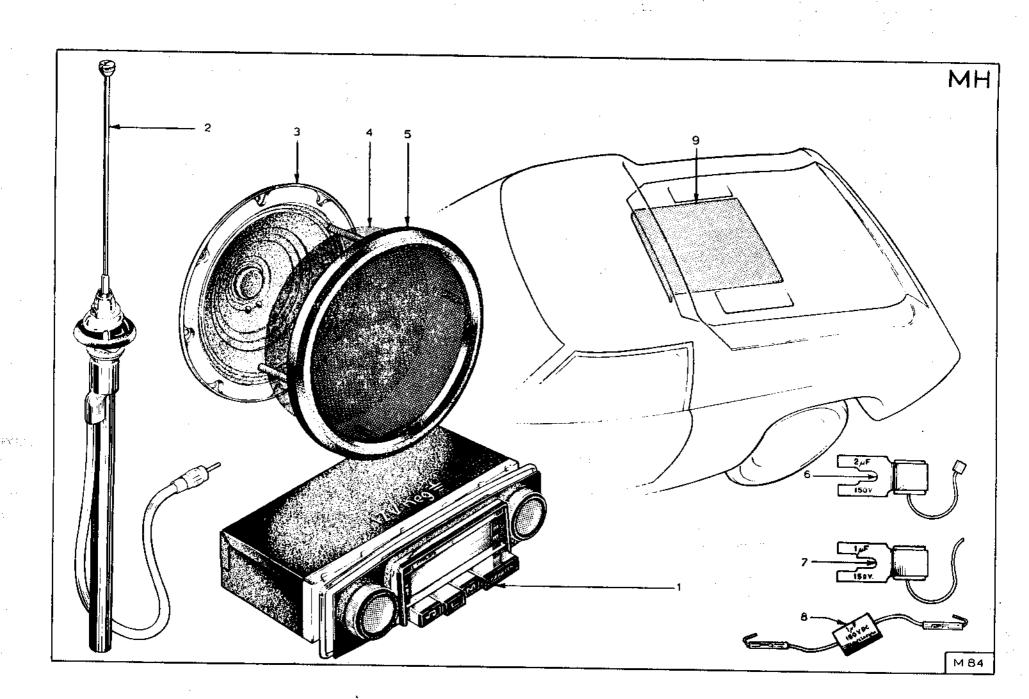
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PLATE Ref: No.	PART NO.	ALL	1/C	1/C Fed.	Special	Spec. Fec	STEE LH	RING RH	DESCRIPTION CHANGE POIN	IT BULLETIN R
MF1	X036 M 6253W A050 M 6168Z 315	1 1 2							Lamp . Number Plate, Bulb . Screw . Securing,	
MF 2	422 X036 M 6048W X036 M 6317Z 316C	2 1 1 2							Nut. Lamp. Interior, Bulb. Screw. Securing,	
MF3	422 X036 M 6282W X036 M 6281W A036 M 6330Z	2		2 2 2 2		2 2 2			Nut. Lamp. Side Marker, (amber) Lamp. Side Marker, (red) Bulb.	2
MF4	X050 B 1852Z			2		2			Insert. Side Marker Lamp,	
MF5 MF6	A050 B 1853Z A050 B 1854Z X054 M 0126Z			2 2 2		2 2 2			Bracket. Mounting, (front) Bracket. Mounting, (rear) Lead. Earth,	
MF7	X036 M 6001W A036 M 6339Z		2		2		*	*	Lamp. Flasher Repeater, Bulb.	
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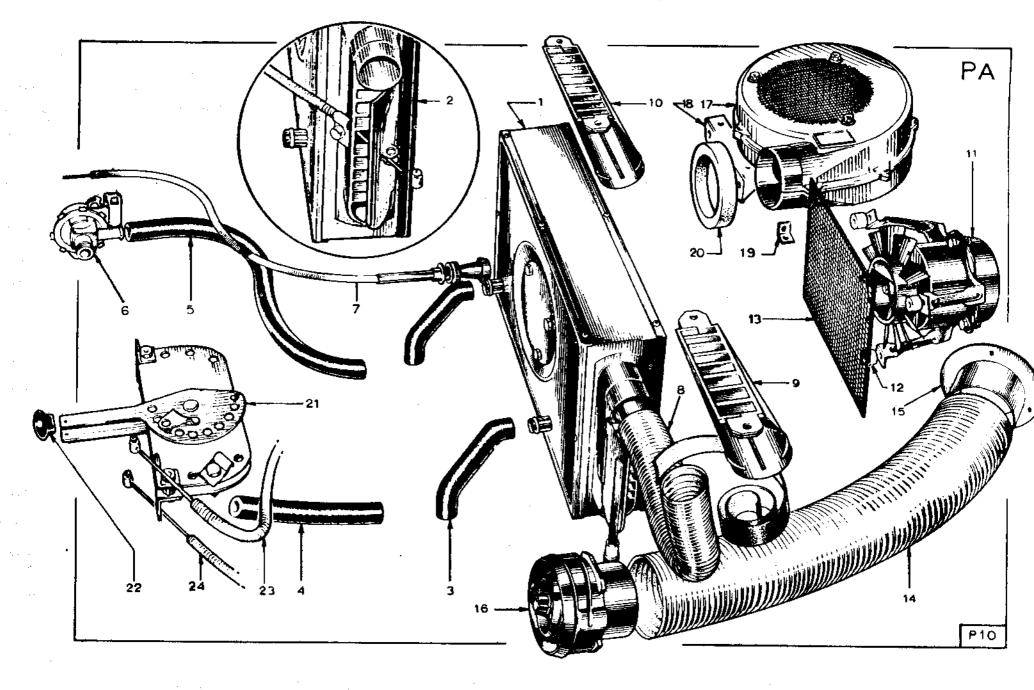
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.		EERI	NG RH	DESCRIPTION	CHANGE POINT	BULLETIN REF
MG1	X054 M 6041W X054 M 6042W		1	1	1	1		,	*	Motor. Windscreen Wiper, Motor. Windscreen Wiper,		
MG2	X054 M 0003Z		١		1		-		•	Bundy. Motor to Wheelbox,		:
MG3 MG4	A054 M 0010Z A054 M 0011Z			1		1			-	Bundy. Motor to Wheelbox, Bundy. Wheelbox to Wheelbox,		:
MG5 MG6	X026 M 0012Z X036 M 6151W	1	1		1			•	•	Bundy. Over-run, Assembly. Wheelbox,		
MG7	X054 M 6056W X046 M 6177Z		1	2	1	2		•	*	Assembly. Wheelbox, Arm. Wiper,		
MG8	X054 M 6036Z A054 M 6090Z		1	2	1	2	,	•	*	Arm. Wiper, Blade. Wiper,		
MG9	X054 M 6037Z X046 M 6151Z	1		2		2				Blade. Wiper, Clamp. Motor Mounting,		
MG10	X054 M 1677Z		1	1	1	1		*	*	Bracket. Motor Mounting, Bolt. Clamp Securing,		
	3C 113		1		12			*	*	Bolt. Clamp Securing, Washer. Plain,		
	208 110	2								Nut. Washer. Bracket to Bulkhead,		
	208	2								Nut. Bracket to Bulkhead Securing,		
<u>0972.</u>			ļ									MG1.

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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed	STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN RE
MG11	X046 M 6152Z	1							Pad. Mounting,		<u> </u>
MG12	A036 B 6160Z	1							Bag. Washer,		
	A036 B 6162Z	1							Bracket. Bag Mounting,		
MG13	A050 M 6198Z		1		1		*	*	Jet. Washer,		
	A036 M 6427Z			2		2			Jet. Washer,		
MG14	X050 M 6053Z								'T' Piece.		
MO14	A036 M 6421Z A036 B 6173Z	1				1			Pump. Washer,		
	A054 M 6057Z	1							Tube. Bag to Pump, Tube. Pump to Jet,	хоны с <sub>ал</sub> ана С	
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0972.											MG2.



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PLATE	PART NO.			15	l loi	۳. .:		STEI	ERING			
Ref: No	•	AL A	12	T/C Fed	Special	Spec				DESCRIPTION	CHANGE POINT	
	A074 M 6005W		1		1			*	*	Kit. Radio and Suppression,		BOLLETIN KE
мні	A050 M 6197Z		1		1			+	•	comprising, Receiver. Radio,		
	A036 M 6403Z		1		1			<b>•</b>	*	Bezel. Facia, (outer)		
	A036 M 6404Z		1		1	ľ		*		Bezel. Facia, (inner)		
	A036 M 6402Z		2		2			+	•	Bracket. Mounting,		
MH2	A036 M 6408Z	1	}							Aerial.	· · ·	
мнз	A050 M 6193Z	1								Speaker, (round)		.*
MH4	A074 M 6011Z	1								Scrim. (between Speaker and Grille)		
MHS	A050 M 6194Z	1								Bezel and Grille.		
MH6	A074 M 6006Z	1								Capacitor. Two microfarad, (coil suppression	) )	
MH7	A074 M 6007Z	3								Capacitor. One microfarad, (alternator &	,	
MH8	A074 M 6008Z	2								wiper motor suppression) Capacitor. One microfarod, (stop lamp swite	h	
	A074 M 6010Z	1								and voltage stabilizer suppression Braid. (15 ins) Bonnet bonding,	n)	
	A036 M 6400Z	1								Braid. (12 ins) Coil bonding,	·	
	A050 M 6011Z	2	[							Braid. (6 ins) Seat bonding,		3
	A050 M 6223Z	3								Connector.		· · ·
мня	A065 M 6008∨	1								Foil. Screening, (22 ins (53 cm) X (20 ins (5	1 cm)).	· .
	A036 M 6431 Z		1		1			•	*	Fuse. Radio,		
i 272 (AL	1)											MH1.
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QUANTITY ß STEERING 1/C Fed Special PART NO. LH RH Spec. ALL 24 Ref: No. DESCRIPTION CHANGE POINT BULLETIN REF

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Unit. Heater,

Unit. Heater,

Hose. Heater to Chassis Transfer Pipe,

Hose. Chassis Transfer Pipe to Main System, Hose. Control Valve to Chassis Transfer Pipe,

Valve. Heater Control,

Cable. Heater Control,

Hose. Heater to Demist Nozzle,

Nozzle. Demist, L/H

Nozzle. Demist, R/H

Motor. Heater,

Spacer.

Grille.

Hose. Face Level Vent,

Connector. Inlet,

Rivet. Connector Securing,

Vent. Face Level,

Motor. Heater,

Bracket.

0972.

PLATE

PAI

PA<sub>2</sub>

PA3

PA4

PA5

PA6

PA7

PA8

PA9

PA10

PA11

**PA12** 

**PA13** 

**PA14** 

**PA15** 

PA16

**PA17** 

**PA18** 

X050 P 0706W

A074 P 6002Z

X050 P 0057V

A046 P 6010V

A046 P 6010V

X036 P 6003Z

C074 P 0075Z

X036 P 0046Z

X050 P 6047Z

X050 P 6048Z

X046 M 6195Z

X054 B 1510Z

X046 P 6006Z

X054 P 0059Z

X046 B 6124Z

X046 M 6205Z

A074 B 2110Z

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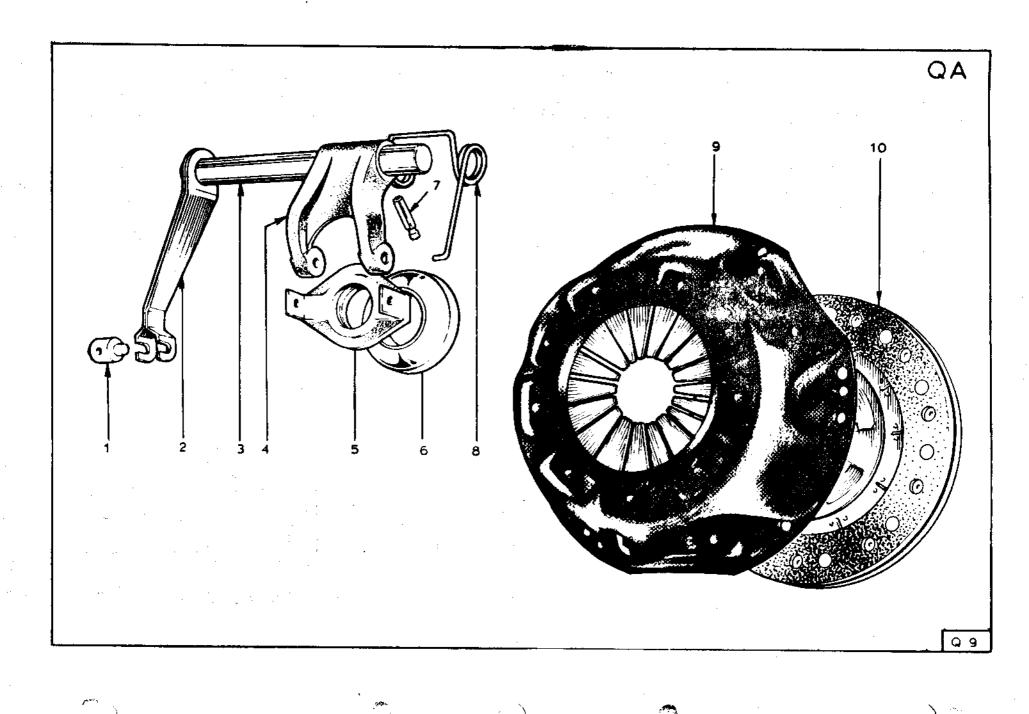
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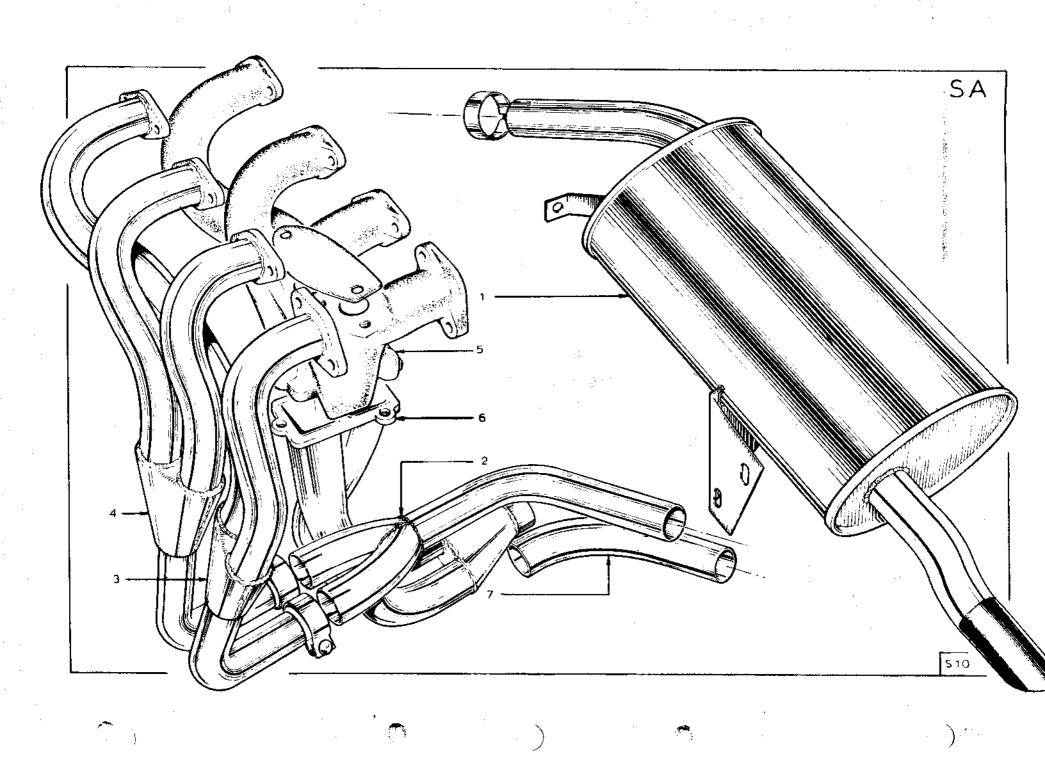
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PLATE	PART NO,	ALL	Ų	1/C Fed	Special	Spec.		LH	RH			
Ref: No.		N I	1/2	1	ς.	8				DESCRIPTION	CHANGE POINT	BULLETIN REF.
PA19	A074 B 2111Z			1		,						
PA20	X026 B 0373Z			1						Bracket. Seat.		•
PA21	A050 P 0049Z	-								Control . Heater,		
PA22	A050 P 0050Z					2				Knob. Heater Control,		
	342					2				Screw. Knob Securing,		
PA23	A074 P 0077Z					1				Cable. Heater Control, (long)		
PA24	A074 P 0076Z					1				Cable. Heater Control, (short)		
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		1	I	81		З,	L	STEE	RING			
	PART NO.	ALL	1/0	1/C F	Special	Spec.			RH	DECONDENSION	CHANGE POINT	BLILLETIN REF
Ref: No.		<	-	4	<del>ک</del>	*	_	<u> </u> +		DESCRIPTION	CHANGE FORM	
QAI X	046 F 6117Z	1								Abutment . Clutch Cable,		
QA2 A	074 Q 6008 <b>Z</b>	1				ļ	ł			Lever. Release,		
QA3 A	074 Q 0038Z	1								Cross Shaft.		
QA4 A	074 Q 6004Z	1				1			]	Fork. Release Bearing,		
QA5 A	074 Q 6041Z	1					Ì		ł	Carrier. Release Bearing,		
QA6 A	074 Q 6011Z	1					ł	Ì		Bearing. Clutch Release,		
QA7 A	.074 Q 6007Z	1							1	Pin. Fork to Cross Shaft,		
QA8 A	.074 Q 6006Z	ין		1		ļ				Spring. Clutch Return,		, , , , , , , , , , , , , , , , , , ,
QA9 B	074 Q 6009Z	1					ļ			Assembly. Cover,		
QA10 A	074 Q 6010Z	1				Ì			1	Plate. Friction,		
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PLATE Ref: No.	PART NO.	ALL	1/C	T/C Fed.	Special	Spec. Fed.	:	STEE LH	RING RH	DESCRIPTION	CHANGE POINT	BULLETIN REI
	A074 S 0184Z		1	1				*	*	Silencer (Replaced by A074 S 0192Z)		
SA1	A074 S 0192Z	1						*	*	Silencer	· · ·	
SA2	A074 E 0195Z		1					*	*	'Y' Piece	Prior to Nov. 1971	
	A050 S 6006Z		3					· *	*	Clip. 'Y' Piece to Silencer/Manifolds,	Prior to Nov, 1971	
SA3	A074 E 0193Z		1					*	*	Manifold. Outer,	Prior to Nov. 1971	
SA4	A074 E 0194Z		1					*	*	Manifold. Inner,	Prior to Nov. 1971	
SA5	A026 S 0001A		1		1	i		*	*	Manifold.		
	A026 \$ 0001Y			1		1		*	*	Manifold.		
SA6	A074 E 0465Z	1								Downpipe.		
	UFCT 0526	3	ļ							Stud. Downpipe to Manifold,		
	W 0141	3								Nut		
SA7	A074 S 0189Z	1								Pipe. Intermediate,		
	A050 S 6006Z	2								Clip. Intermediate Pipe to Manifold/Silencer		
4											-	

NOTE a) Silencer A074S0192Z is to be used on cars with a type  $\underline{336}$  gearbox.

b) Silencer kit A074S0212Z is to be used on cars with a type <u>352</u> or <u>365</u> gearbox.

The silencer kit comprises of the following:

QUANTITY

1) Silencer.

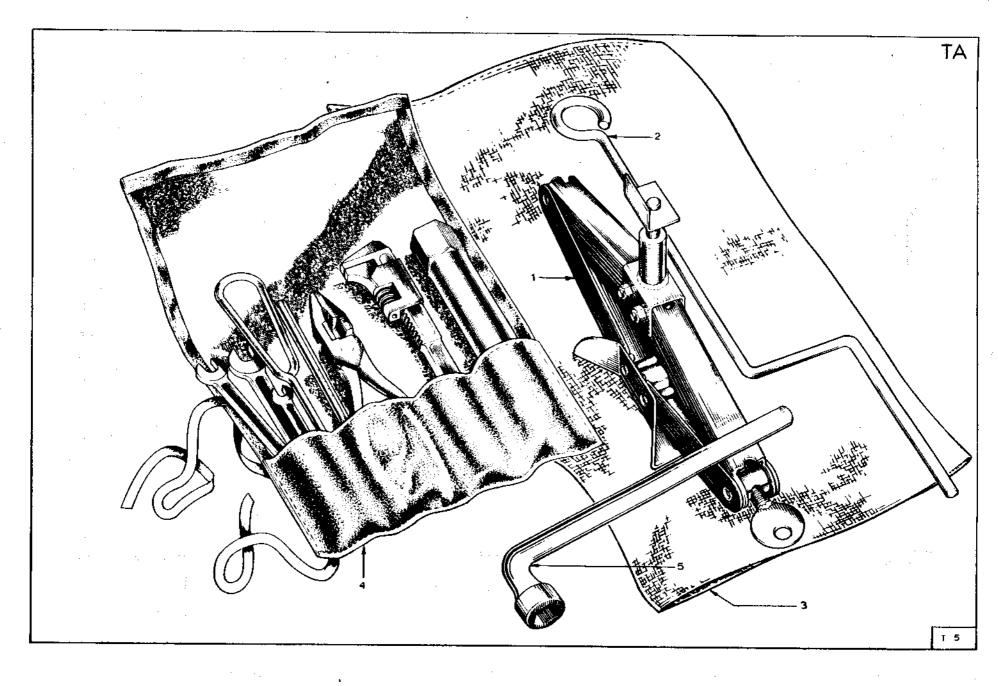
2) Down Pipe.

3) Clamp (Silencer Mounting).

4) Tail pipe.

5) Clamp X046S6026Z, 1.7/8 in. dia. (Tailpipe to Silencer).

The large clamp for mounting the Silencer fits over the Silencer body. The Mounting Bracket of the Clamp should be attached to the Bolt securing the right hand Gearbox Mounting to the Gearbox Mounting Bracket.



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				ed.		Fed.			ERING			
PLATE Ref. No	PART NO.	ALL	1/2	T/C Fed.	Special	Spec		LH	RH	DESCRIPTION	CHANGE POINT	BULLETIN REF.
TAI	B065T0347Z	ì			T	T	TT			Jack		
TA2	A036T0350Z	1	ĺ							Handle . Jack		
TA3	A036T6014Z	1								Bag Stowage		
TA4	X026T0001W	1								Tool Kit		
TA5	X046T6001Z	1								Brace. Steelwheel		
. <sup></sup>	A065G6007Z	1								Brace. Alloywheel		
						ĺ				PUBLICATIONS		
• • •	X046T0327Z									Europa Workshop Manual		
· · ·	X074T0348B									Europa Twin Cam Manual Supplement		
	A074T0325A									Europa Twin Cam Parts List		
	A074T0324C									Europa Twin Cam Handbook		
	A074T0326A									Europa Twin Cam Special Handbook Supplement		
	A074T0326C									Europa Twin Cam Voucher Book		
<u>)972</u>												TA1
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# Lotus Europa Part Interchange / Cross Reference

1 = Series 1 cars only 2 = Series 2 cars only TC = Twin Cam cars only JPS = Specials only All = All Europas

Series/Yr Description Lotus# Cross Reference

#### Section B - Body

2, TC, SP	Exterior Door Handles	Jaguar XJ6, XJ12
All	Front Bumper	Anglia
1	Fuel Gauge	Smith BF2201/11
2, TC, SP	Fuel Gauge	Smith BF2227/00
1	Interior Door Handles	Renault R16
2, TC, SP	Interior Door Handles	BMC MGB etc
1	Oil Pressure Gauge	Smith BP2204/00
2	Oil Pressure Gauge	Smith BP2207/99
TC, SP	Oil Pressure Gauge	Smith PL2310/04
1	Speedometer	Smith SN6136/03
SP, TC	Speedometer (352/365 gearbox)	Smith SN5226/23S
2, TC	Speedometer (TC w/ 336 gearbox)	Smith SN5226/12
	Speedometer Cable	Smith DF1107/00 138"
All	Speedometer Cable Drive	Smith 05228/0169 or Renault R16 8300516-12 teeth
2, TC	Speedometer Cable w/ 336 gearbox	Smith DF1107/00 138"
TC, SP	Speedometer Cable w/ 352/365 gearbox	Smith DF1161/99 138"
1	Temperature Gauge	Smith BT2204/09
2, TC, SP	Temperature Gauge	Smith BT2221/00
All	Weatherstripping	Unigrip (at Auto Upholstery shops)
2, TC, SP	Window motors	Delco, try Olds

1, early 2	Front Damper/Shock	Spax AS195/620, Koni 80-2147
1, early 2	Front Damper/Shock, adj spring perch	Spax AS195/620
2, TC	Front Damper/Shock	Spax S195/620AM, Koni 80-2147
2, TC	Front Damper/Shock, adj spring perch	Spax AS 195/620AM
SP	Front Damper/Shock	Spax S195/620AM, Koni 80-2273
SP	Front Damper/Shock, adj spring perch	Spax AS 195/620AM
All	Hubs	TR Spitfire, GT6
All	Front Uprights	Triumph Spitfire & GT6
All	Ball Joints	TR Spitfire, GT6
All	Lower Trunnion Kits	Uni-Part 88 514191
All	Shock Bushings	British Leyland 14181

## Section C - Front Suspension

## Section D - Rear Suspension

All	Wheel Bearings - Outer	SKF or FAG 6206 2RS
SP	Wheel Bearings - Inner	SKF or FAG 6206 2RS
R	Wheel Bearings - Inner Std	SKF 600673 2RST (31mm ID)
R	Wheel Bearings - Inner Mod.	SKF or FAG 6006 2RS (30mm ID, turn stub axle down to 30mm OD)
TC	Wheel Bearings - Inner	SKF or FAG 6006 2RS
1, early 2	Rear Shock/Damper	Koni 80-2251, Spax S195/621
	Rear Shock/Damper, adj spring perch	Spax AS195/621
Late 2, TC	Rear Shock/Damper	Koni 80-2206, Spax S195/655
	Rear Shock/Damper, adj spring perch	Spax AS195/655
R	U-Joints, type U-50	Hardy Spicer K5 GB150, Borg Warner 114 514 (TR Spitfire)
TC, SP	U-Joints, type U-110	Hardy Spicer K5 GB161 (TR3)
All	Stub Axle Grease Seal	Gaco IN37966-33

All	Trailing Arm Bushing	Metalastic 13/930
All	Hub Nut & Washer Plate	Hillman Imperial
TC, SP	Half Shafts	Hillman Imperial
All	Bushes, Lower Link	62-on MG Midget

### Section E - Engine

R	Air Filter	Fram CA184PL, AC A356C (R16)
R	Oil Filter	Fram PH35, Purolator PC27 (R16)
TC, SP	Carburetors, Strombergs	Saab 99
R	Hose, Pump to Tank	Top Hose TR Spitfire
R	Gasket Set, Complete	BAP 37012 (R16)
R	Rear Crank Seal	Cefilac 61-80x100x13 (R16)
R	Rod Bearings	BAP 4B8101 (R16)
R	Water Pump	Int'l Auto Part 10 1060
R	Thermostat	Napa Thomson #84 (R16)
TC, SP	Air Filter	Weiand Lynx 41098
R	Water Pump Belt	Goodyear 13291
R	Alternator Belt	Goodyear 13T341
2	Exhaust system	Rayco Auto Service Centers
TC, SP	Oil Filter	VW Dasher, Fram PH2870A, AC PF34, Purolator DC213
SP	Alternator Belt	NAPA Modoc 25,06853
TC, SP	Water Pump Belt	Gates 7280
TC, SP	Air Filter	K&N E-249

#### Section F - Transmission

TC, SP	Transmission Shaft	R16
TC, SP	Transaxle	Modified Renault 336, 365 or 352
TC, SP	Shift Linkage Roll Pins	Hardware store item

### Section G - Hubs, Wheels, Tires

	Front Hubs	Triumph Spitfire Mk1
All	Front Wheel Bearings - Outer	Timken 03062 Cone; Timken 03162 Cup
All	Front Wheel Bearings - Inner	Timken 07100S Cone; Timken 07210X Cup
All	Rear Hub Locking Washer	Chrysler UK 7103561 Lock D Washer

## Section H - Steering

All	Steering Rack Bellows	TR Spitfire L: RTC002218; R:
		RTC002219

### Section J - Brake System

12	Erent Coliner III	
<u> </u>	Front Caliper, LH	Girling 64032149, Late TR Spitfire
2	Front Caliper, RH	Girling 64032150, Late TR Spitfire
TC, SP	Front Caliper, LH	Girling 64032668, TR GT6
TC, SP	Front Caliper, RH	Girling 64032669, TR GT6
R, early TC	Rear Drum Assembly LH	Girling 64020304
R, early TC	Rear Drum Assembly RH	Girling 64020906
late TC, SP	Rear Drum Assembly LH	Girling 64030700
late TC, SP	Rear Drum Assembly RH	Girling 64030702
All	Caliper Rebuild Kit, Frt	Girling SP2697
All	Caliper Piston, Frt	Girling 64327269
2	Brake Pads, Front	Girling 64327636MC, Repco D103
TC	Brake Pads, Front	Girling 64327636MR
SP	Brake Pads, Front	Girling 64327636MC, Capri 1600
2	Brake Shoes, Rear	Girling GB47970LK or (TR GT6) 54375 010LK

TC	Brake Shoes, Rear	Girling GB47970LK or (TR GT6) 54375 010LK
SP	Brake Shoes, Rear	Girling 64937084MC
2, TC	Rear Wheel Brake Cylinder	Girling 64673476
2, TC	Rear Wheel Cylinder Rebuild Kit	Girling SP2027 (TR GT6)
SP	Rear Wheel Brake Cylinder	Girling 64675855
SP	Rear Wheel Cylinder Rebuild Kit	Girling SP2369
All	Brake Hose, Front	Girling 3700825W (Cortina)
All	Brake Hose, Rear	Girling 64047354 ('70 Cricket frt)
2, TC	Master Brake Cylinder, dual	Girling 64068928
2, TC	Master Brake Cylinder, rebuild kit	Girling SP2610
SP	Master Brake Cylinder	Girling 64066084
SP	Master Brake Cylinder, rebuild kit	Girling SP2655
All	Front Brake Discs	TR Spitfire or GT6
R, TC	Front Calipers	Late TR Spitfire
SP	Front Calipers	TR GT6
All	Emergency Brake Handle	Renault R16
TC, SP	Air Filter - Servo Unit	Girling 64949011/169

## Section K - Cooling System

SP	Lower Hose	Universal 1 <sup>1</sup> / <sub>4</sub> in ID x 17in
SP	Radiator Cap	50-51 Lincoln
R	Radiator Fan Motor	Bosch JPK12V0130701006, Mercedes 000 500 4093
TC, SP	Heater Control Valve	Smith FHW5452/04
TC, SP	Radiator Fan Motor	Smith FHM5761/05
TC, SP	Radiator Fan	Smith FHM1215/01

## Section L - Fuel System

R	Gas Cap	Start G25
All	Throttle Cable	VW Bus 211 721 555, cut to length
R	Solex Carb	Capri 2000
R	Carburetor replacement	Weber downdraft 36DGV
R	Carburetor replacement	Weber sidedraft w/ Hermes manifold - Weber 45DCOE-13 #19600.022; jetting 1.50 Main; 1.80 Air; 0.45F9 Idle; 0.40 Pump; 2.25 Needle; 34mm Choke; 3.5 Secondary; F2 Emmulsion; 0.50 Orfice

## Section M - Electrical System

R	Ignition Kit	Bosch IK33 (Fiat 850)
R	Fan Motor Relay	R16
R	Distributor	Ducellier 4185 or 4267; Fiat 850 (minor mods)
R	Starter Motor	Renault R10, Paris Rhone D8E48, D8E49 or D10E48
R	Alternator Bearings	Skefco 6203 R166200RSI (motorola only)
1	Battery	Size 22UF
2	Backlight Switch	Renault 7700517549
1	Fuel Level Sender	Smith TBS 1514/000
2	Fuel Level Sender	Smith TBS 1514/001
TC, SP	Fuel Level Sender	Smith TBS 1514/005
[1	Tachometer	Smith RVI 2410/01
2 to 9/68	Tachometer	Smith RVI 1431/00
2 9/68 on	Tachometer	Smith RVI 1432/00
TC	Tachometer	Smith RVI 1432/00
SP	Tachometer	Smith RVI 1432/01
R	Temperature Sender	Smith TT4804/00
TC, SP	Temperature Sender	Smith TT6811/01, Jensen Healey 91428

1	Oil Pressure Sender	Smith PT 1816/10
2	Oil Pressure Sender	Smith PT 1817/06, Audi 100
TC, SP	Oil Pressure Sender	Capri V6. Capri II V6
1	Voltage Regulator	Smith BR 1300/01
2, TC, SP	Voltage Regulator	Smith BR 1311/00, TR GT6 '69-72
TC, SP	Oil Pressure Warning Switch	Lucas 64677386
TC, SP	Alternator	Lucas 17ACR 23801, '64-71 Capri opt RH Alternator
1	Ammeter	Lucas CZU60 54036013
2 on	Ammeter	Lucas CZU60 36426
TC, SP	Distributor	Lucas 23D4 41225
2 on	Tail Lamp Assembly	Jaguar E-type
ТС	Starter Motor	Lucas M35J 25209
SP	Starter Motor	Lucas M35J 25246
1	Brake Light Switch	Lucas 57SA 34819
2 on	Brake Light Switch	Lucas 2SH 34619
2	Turn Indicator Switch	Lucas 125SA 54033733
2	Headlamp dimmer switch	Lucas 102SA 35859
TC, SP	Turn Indicator / Dimmer Switch	Lucas 163SA 30370
1	Ignition Switch	Lucas 47SA 34680
2	Ignition Switch	Lucas 149SA 35852
2 on	Ignition Switch Locking	Lucas 54335169
2	Light Switch	Lucas 71SA 34403
TC, SP	Panel Light Switch	Lucas 5R 78478
TC, SP	Wiper, Wash Switch	Lucas 164SA 30398
1	Windscreen wiper motor	Lucas 12W 75664
2 on	Windscreen wiper motor	Lucas 16W 75754
TC, SP	Radiator Fan Motor	Lucas 78550

### Section P - Heating & Ventilation

1	Heater Fan Motor	Smith FHM 442/08
2 to 12/69	Heater Fan Motor	Smith FHM 5352/04
2, 12/69 on	Heater Fan Motor	Smith FHM 5452/04
TC, SP	Heater Fan Motor	Smith FHM 5452/04
TC, SP	Heater Valve	TR6, British Leyland 5657555

## Section Q - Clutch

All	Clutch Cable	VW Bus w/ mods
TC, SP	Throwout Bearing	Ford 3012E7548-C, RHP 6/W1-5057
R	Throwout Bearing	Renault R16
R	Clutch Disk	Renault R16 Ferodo 200D, 21 spline
R	Clutch Pressure Plate	Renault R16TS

### Section R - Driveline

TC, SP	U-Joints	Napa 5-4X
R	U-Joints	Napa 5-111X
TC, SP	Roll-Pins	Renault 7701 493 113 Outer; 7701 493 012 Inner

### Miscellaneous

1, early 2	Ring for door lock	Renault 7700 589 332	-
1, early 2	2 Door locks+ keys (Neiman)	Valeo 252 067 (R15 & R17)	-1