4. Should the Company in their discretion carry out any 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 Warranty shall not be in any way deemed to have been waived.

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 (Service) 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 crating of the same. In all cases of claims under Warranty, the decision of Lotus Cars (Service) Limited is final.

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

- b. Defective parts have been altered or identification numbers removed.
- c. Damage occurred 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carried out on the vehicle which are outside the specifications provided for by the Company or when genuine parts have been replaced by parts of another origin.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:
 - Parts claimed to be defective are sent to the Company carriage paid promptly after discovery of the fault.
 - b. Parts are properly packed and labelled, with all necessary identification numbers recorded.
 - c. The purchaser furnishes full information as to the purchase of the goods and the nature of the claim.

0370

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-Built 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.

46/01234 '46' = Vehicle Type = Europa Series 1 '01234' = Chassis Number

Part Numbers

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:-

Standard Hardware Part Numbers

All standard finish Bolts, Screws, Studs, Nuts and Washers carry Part Numbers in accordance with the code given on page 9.

- 4 -

Type change points:

Series 1	from Chassis Number 46/0001 to 46/0299 excluding 0270, 0271 & 0272
Series 1 Mk.1	from Chassis Number 46/0300 to 46/0644 including 0270, 0271 & 0272
Series 11	from Chassis Number 54/0645

🖌 Series 11 Federal from Chassis Number 54/1066

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

Indented parts in the 'DESCRIPTION' column are incorporated in the preceding – not indented – part. The term 'optional' in the 'DESCRIPTION' column indicates that the respective parts will be supplied as available or in the case of repair sizes as requested.

If required, 'CHANGE POINTS', (i.e. CHASSIS, BODY or ENGINE Nos.) will be indicated in full in the 'CHANGE POINT' column.

If a part is applicable to all models or versions, the quantity is listed in the column 'ALL', but if a part is particular to a model or version then the quantity will be listed in the column of the models and the version indicated thus '+' in the respective column.

If a 'quantity per model' variance occurs the quantity will be indicated in the respective model or version.

All parts do not necessarily correspond to the illustrations.

All Lotus Parts Numbers are being 'updated' to contain a maximum of nine (9) digits.

Example: Part Number A46 B 040 becomes A046 B 0040

*1		A46 A 709	u	A046 A 0709
n	•	54 B 6000		054 B 6000

When reading the text figure numbers will be shown against the illustrated side or hand.

Instructions on Ordering

- 1. Ascertain the exact model for which parts are required and obtain the chassis and engine numbers.
- 2. Refer to Pictorial Index Plate (page 10) and select Section(s) for which Part(s) are required.
- 3. Study the illustration and select Plate Reference Number(s).
- 4. Relate the Plate Reference Number to the Plate Reference Number of the Parts List text.
- 5. To select the exact part number of the Part(s) required,
 - a. read the 'QUANTITY' column using the model variant if applicable.
 - b. read the 'DESCRIPTION' column for correct order identification.
 - c. check the 'CHANGE POINT' column for any further information relating to the series or model type.
 - d. recheck the part number(s) selected, repeating instructions 3 to 5c inclusive.

Examples:

Europa Series 1 Chassis Number 46/0201

Part required - Bonnet

Section 'B' Plate 'BA'

Plate Reference Number - 'BA 4'

Supply Part Number 046 B 0030

Europa Series 11 Chassis Number 54/1616

Part required - Front Damper Assembly

Section 'C' Plate 'CA'

Plate Reference Number - 'CA 27'

Supply Part Number A046 C 0710

- 6 -

As from January, 1970 vehicle identification will be in the following form:-

I

7001.010001A	Both chassis and body numbers being the same
<u>7001</u> .	Represents year and month of manufacture.
10	Represents the production batch .
0001	Represents the unit (chassis) number.
Ā	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	Great Britain & Northern Ireland	А
Elan Standard	Fixed Head	Export	В
Elan Standard	Drop Head	Great Britain & Northern Ireland	c
Elan Standard	Drop Head	Export	D
Elan Special Equip.	Fixed Head	Great Britain & Northern Ireland	E
Elan Special Equip.	Fixed Head	Export	F
Elan Special Equip.	Drop Head	Great Britain & Northern Ireland	G
Elan Special Equip	Drop Head	Export	н
Elan Federal	Fixed Head	Export	 J
Elan Federal	Drop Head	Export	ĸ
Elan + 2 'S' Type		Great Britain & Northern Ireland	L
Elan + 2 'S' Type		Export	м
Elan + 2 'S' Type Federal		Export	N
Europa Standard		Great Britain & Northern Ireland	P
Europa Standard		Export	Q
Europa Federal		Export	R

-7-

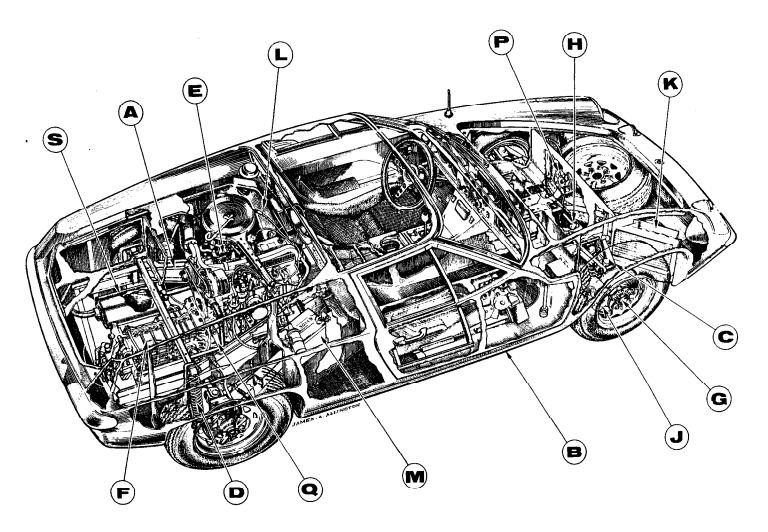
PAINT, THINNERS ETC.

Part No.	Quantity	Description
LO.1.	AR	Paint – British Racing Green
LO .2.	AR	Paint – French Blue
LO.3.	AR	Paint – Wedgewood Blue
LO.4.	AR	Paint – Cirrus White
LO.5.	AR	Paint – Carnival Red
LO.6.	AR	Paint – Burnt Sand
LO.7.	AR	Paint – Lotus Yellow
LO.8.	AR	Paint – Matt Black
LO.9.	AR	Paint – Royal Blue
LO.10.	AR	Paint – Bahama Yellow
36 B 6135	AR	Rag filler, medium oak
36 B 6136	AR	Polyurethane primer surfacer
36 B 6137	AR	Catalyst
36 B 6138	AR	Thinner
36 B 6139	AR	Primer surfacer '22' (CFN.25)
36 B 6140	AR	Thinner (CTZ.110)
36 B 6141	AR	Thinner (CTZ.35)
36 B 6142	AR	Thinner with paint – oven dry (CTZ.73)
36 B 6143	AR	Thinner with paint – air dry (CTZ .22)
36 B 6144	AR	Thinner – solvent cleaner (SBP.3)

- 8 -

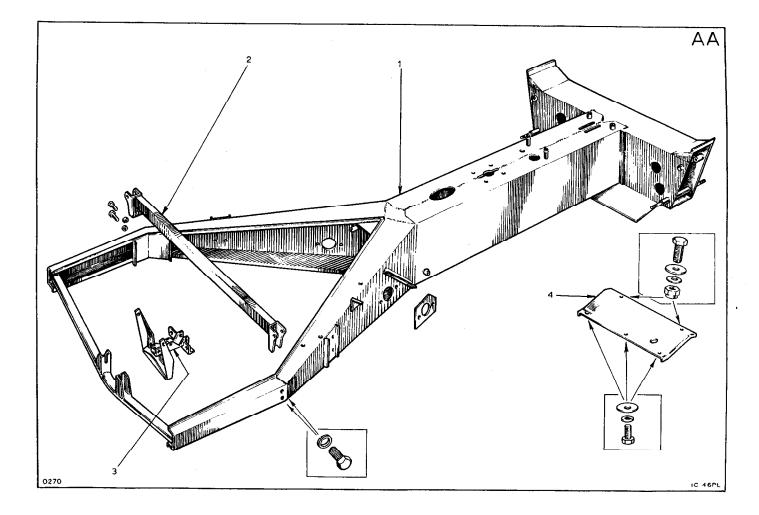
STANDARD HARDWARE PART NUMBER CODING

1. Bolts, Screws and Studs Hexagon	X)		4.	Bolts, Screws, Nuts and Studs Diameter in 16ths. inch or millimetres)	Two digits
Round Mushroom Cheese	R) M) C)	Single letter		Plain Washers Outside diameter in 16ths, inch or millimetre	es)	Two digits
Plain Flat Countersunk Raised Head Countersunk	P) K)	Single lefter		Shakeproof Washers All sizes	00)	Two digits
Stud Nuts	S)			Self-Tapping Screw and Wood Screw Number)	Two digits
Self-locking Plain	L) A)	Single letter	5.	Bolts and Screws Length in Toths, inch or millimetres)	Two digits
_ Nyloc Washers	Y)			Nots Full Half	F) H)	Two letters
Shakeproof Plain	L) A)	Single letter		Plain Washers Thickness by .01 inch	л <i>у</i> ,	Two digits
2. Bolts, Screws and Nuts U.N.F.	UF)	T 1 19.9.		Shakeproof Washers)	
U.N.C. Metric	UC) MM)	Two letters or digits	6.	All sizes Studs	00)	Two digits
<u>Screws</u> Wood Self-Tapping Washers	WD) ST)	Two letters or digits	SUCCUNC both endsSUFFUNF both endsSUFCUNF one end, UNC other endSMMMMetric)))	Four digits	
Internal diameter in loths, inch or millimetres	;)	Two digit s		ALL CODES: All codes (Part Numbers) ha figures. Shank lengths, ma	v	,
3. Bolt Screw	B) S)			and finish are all standard.		
Nut Washer Stud	N) W) T)	Single letter				



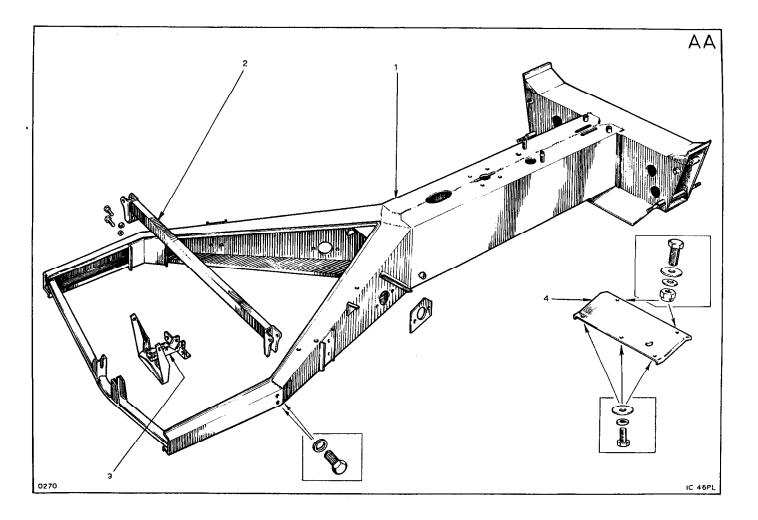
INDEX

Section	
Α	CHASSIS
В	BODY
· c	FRONT SUSPENSION
D	REAR SUSPENSION
E	ENGINE
F	TRANSMISSION
Н	STEERING
J	BRAKING SYSTEM
к	COOLING SYSTEM
L	FUEL SY STEM
м	ELECTRICAL EQUIPMENT
Р	HEATING AND VENTILATION
Q	CLUTCH
S	EXHAUST SYSTEM
Т	MISCELLANEOUS ITEMS

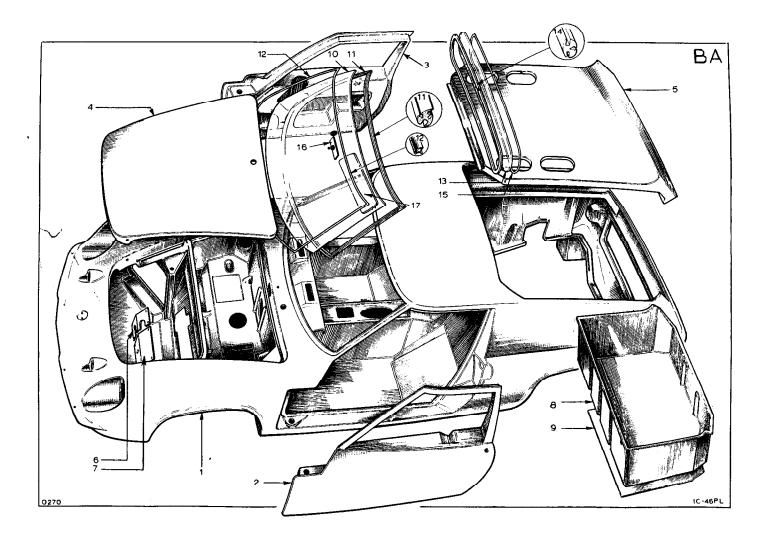


		G	2UA	N	ידוז	Y	1				n
PLATE Ref: No	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEER RH	NG LH		CHANGE POINT	BULLETIN REFERENCE
, Al.1.	046 & 0701 054 & 0701 046 & 0702 054 & 0251 046 & 0251 046 & 0012 046 & 0709	1	1	1	1 2	1			Chassis Frame Chassis Frame Chassis Frame Front Box - Chassis Frame Reinforoing Plate Fulcrum Pin - Front Wishbone Lower	Upto Chassis No. 0644 From Chassis No. 0645 to From Chassis No. 1066 From Chassis No. 2414	Service III 1969/29
	A046 A 0709		-	-	-				Replaced by 054 A 0709 Replaced by 054 A 0709	Upto Chassis No. 0050 From Chassis No. 0051 to	
AA.2.	054 A 0709 XUPB 0516 XUPN 050P A05W 1206	1 4 4							Cross Beam Bolt) Nut) Cross Beam to Chassis Washer)	From Chassis No.	
AA.3.	046 a 0157 054 a 0157 XUFB 0844	1 2	-	-					Replaced by 054 A 0157 Lower Link Bracket Bolt Lower Link Bracket	Upto Chassis No. 1626 From Chassis No. 1627	
AA.4.	054 & 0201 XUPB 0620 A06w 2006 XUPN 060P				1 2 2 2	1 2 2 2			Closing Plate - Chassis to Body Bolt) Washer) Nut)		
	XUFB 0408 104w 0000 A04w0905				3 3 3	3 3 3			Bolt) Washer) Washer)		
12,70	046 B 1177 046 B 1178		1	1					Tie Tube LH Tie Tube RH		м.1.

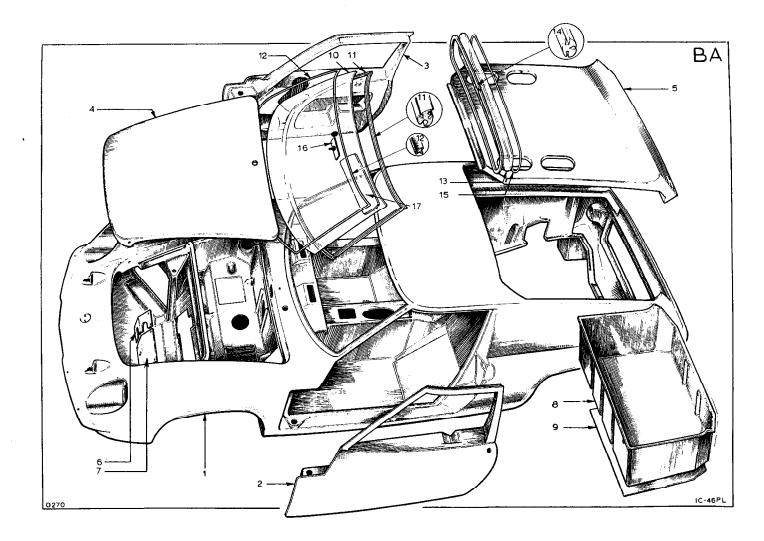
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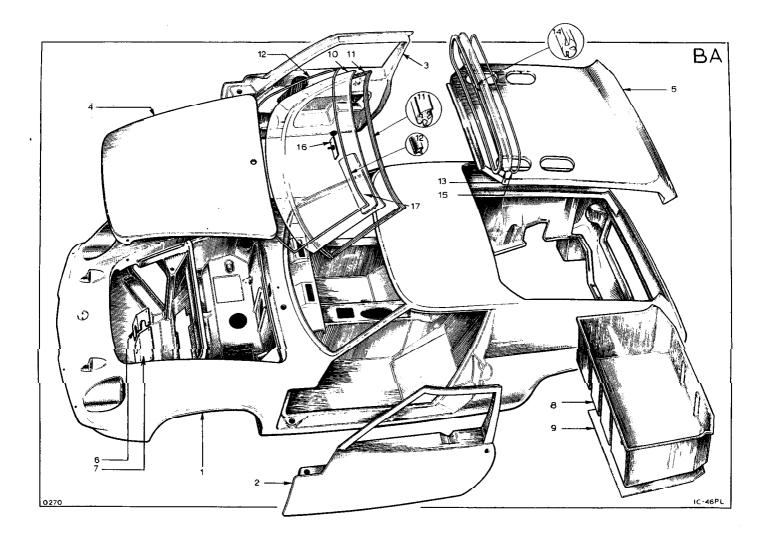
QUANTITY										1
PLATE PART No.	ALL		₹.		. Fed.	STEE RH	RING LH	DESCRIPTION		BULLETIN REFERENCE
Ref: No.	◄	<u>s</u> ı.	SI.	S	S		LII			BOLLETIN KEFEKENCE
. ≜07₩ 1409		2	2					Washer) Tie Tube/Seat		
046 B 6001		2	2					Eye Bolt Belt Mounting		
A054 B 1908		2	2					Spacer - Inboard Seat Belt Mounting		
XUFB 0524		2	2					Bolt)		
A05W 1007		2	2			i i		Washer) Tie Tube to Chassis		
YUFN 050F		2	2					Nut)		
		ŀ								
							Í			
				1						
12.70							.			
				ł		ļ	I		1	A1.2.



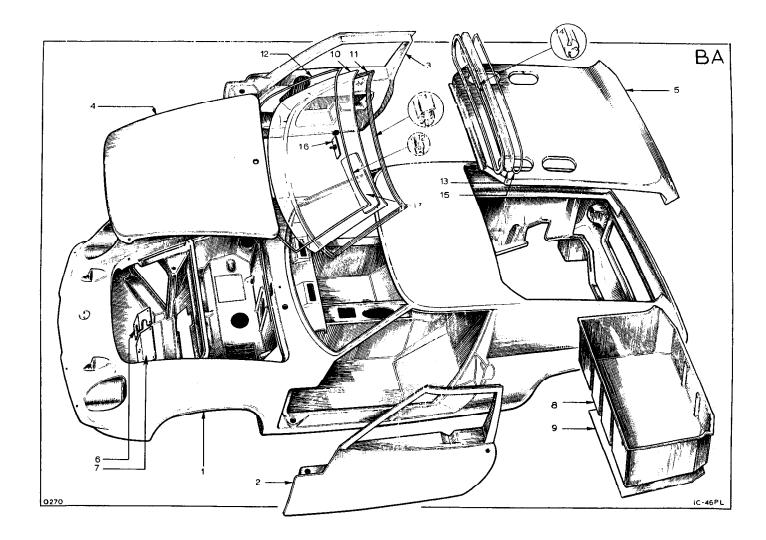
		G	≀U A		F I T	Y	l			ł	-
PLATE PART N Ref: No.	ło,	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
046 B 0001 046 B 0001	iA		1	1					Body Shell Body Shell	Up to 0541 From 0542 to 0644	
054 B 0001 BA.1. 054 B 1800 A054 B 1800 054 B 1801 C054 B 1801 A054 B 1801 D054 B 1801 B054 B 1801					1 1 1 1	1 1	+	* * * *	Body Shell Body Shell (pre-24 in. headlamp centres) Body Shell (24 in. headlamp centres) Body Shell (pre-24 in. headlamp centres) Body Shell (24 in. headlamp centres) Body Shell (pre-24 in. headlamp centres) Body Shell (24 in. headlamp centres) Body Shell (24 in. headlamp centres - *65*)	Up to 2950 From 0001P From 0645 to 2944 From 00645 to 2044 From 1066 to 2061 From 2067 to 2951 From Chassis No. 7001.03.0001R	
046 B 0088 BA.2. 054 B 0089 A054 B 0089			1	1	1	1			Door Shell LH Door Shell LH Door Shell LH	Up to Chassis No. 1065 From Chassis No. 1066	
046 B 0089 BA.3. 054 B 0088 A054 B 0088 046 B 0030				1	.¶ 1	1			Door Shell RH Door Shell RH Door Shell RH	Up to Chassis No. 1065 Prom Chassis No 1066	
BA.4. A046 B 0030 054 B 1820 036 B 6033			1	1	1 1 6	1 1 6			Bonmet Lid Bonmet Lid Reinforcing Strip Rivet Reinforcing Strip Mounting	From Chassis No. 2640) Service III 1969/40
046 B 0040 BA.5. A046 B 0040 054 B 0562			1	1		1			Rear Compartment Lid Rear Compartment Lid Sealing - Front Stowage Compartment	From Chassis No. 2640	1
12.70											BA.1.



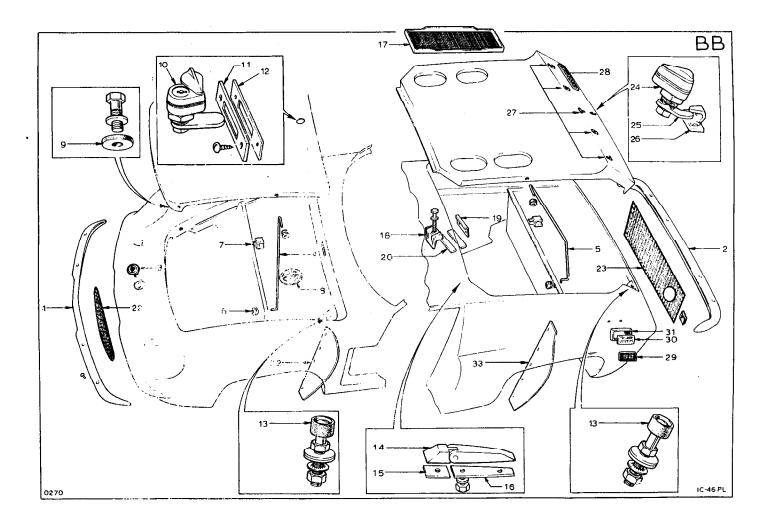
		QUANTITY					1]	1
PLATE	DADT N			Mk 1	ŀ	Fed.	STEE	RING			
Ref: No	PART No.	ALL	SI.	S1. /	S2.	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
вл.6.	054 B 1387				1				Blanking Panel		
	A054 B 1387					1			Blanking Panel		
BA.7.	054 B 1386				1	1			Blanking Panel		
	PSTS 1008				10	10			Screw) Blanking Panels to Body		
	036 B 6003				10	10) Dianking Fanels to Body Nut		
	046 B 0059		1	1					Luggage Box		
BA. 8.	054 B 0059				1	1			Luxxage Box		
	451A	2							Nut)		
	PUPS 1016	2			ĺ) Sorew) Luggage Box to Chassis		
	A03¥ 1606	2							Washer)		
	W0060	2							Spacer)		
BA.9.	046 B 2007	1							Heat Shield		
	046 в 2005	1							Heat Shield		
	435	4							Rivet)		
	AUPN O30F	4) Nut) Heat Shield to Luggage Box		
	A03W 0806	4							Washer)		
	046 B 0241		1	1					Cover - Battery		
	MUPS 1016		2	2					Screw - Battery Cover		
	046 B 0029		-	-			1		Replaced by 046B0029A		
BA. 10.	046 B 0029A	1							Windscreen		
	054 B 0029	1							Windscreen - Shaded, Optional		
BA.11.	046 B 0549		1	1	1				Weatherstrip - Windscreen	Upto Chassis No.	
	046 9 0549				ĺ	1			Weatherstrip - Windscreen	Upto Chassis No. 2951	
	A050 B 6182					1			Mastic Sealer	From Chassis No. 7001.03.0001R	
05,70		l	I	•	1	ł	l		ł		BA.2.



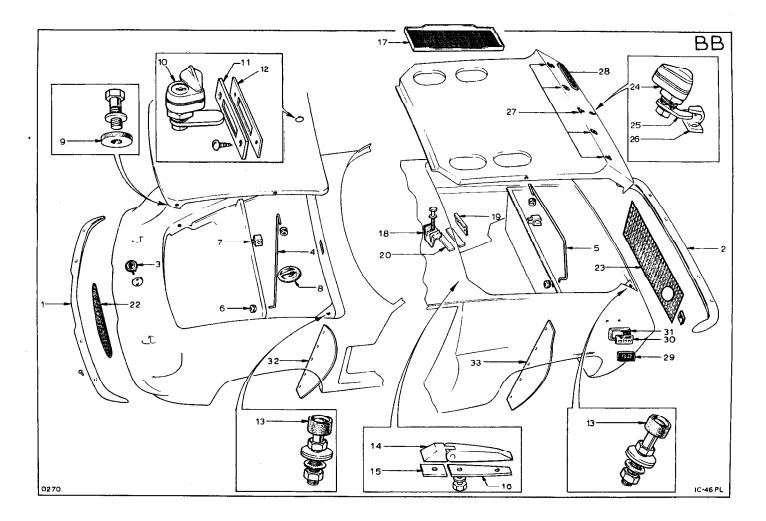
		QUANTITY				Y	1	ļ			1
PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	A050 B 6181					1			Mastic Sealer	From Chassis No. 7001.03.0001R	
	A054 B 6124					2			Mounting Blocks	From Chassis No. 7001.03.0001R	
BA. 12.	046 B 6002		1	1	1				Filler Strip (150")		
	046 B 6002					1			Filler Strip	Upto Chassis No. 2951	
	A054 B 6118					1			Finisher, Top	Prom Chassis No. 7701.03.0001R	
·	A054 B 6119					1			Finisher, Bottom	Prom Chassis No. 7701.03.0004R	
	A054 B 6120					1			Pinisher, LH	From Chassis No. 7701.03.0001R	
	A054 B 6126					1			Finisher, RH	Prom Chassis No. 7701.03.0001R	
	A054 B 6125					2			Corner Clip, Top	From Chassis No. 7701.03.0001R	
	A050 B 6183					2			Corner Clip, Bottom	Prom Chessis No. 7701.03.0001R	
	A054 B 6121					1			Filler - Top Internal	From Chassis No. 7701.03.0001R	
	A054 B 6122					1			Filler - Bottom Internal	From Chassis No. 7701.03.0001R	
03 .7 0		ĺ				i I					B4.3.



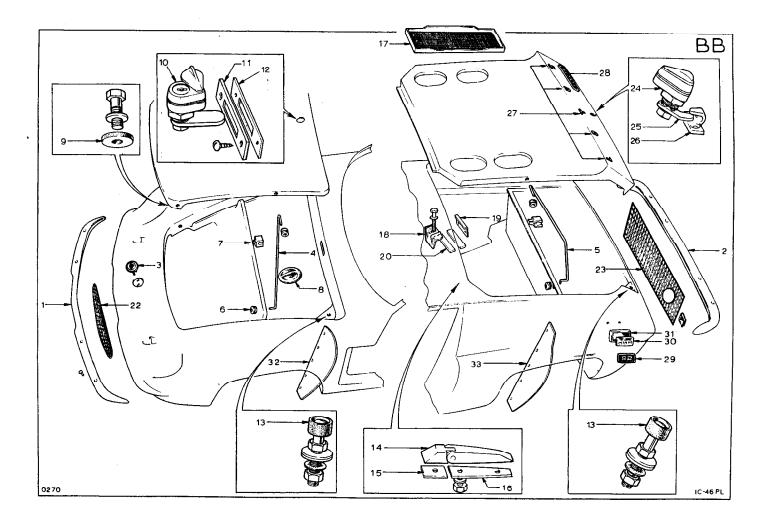
		ຊຸບ,	AN	TIT	Y				1	8	
PLATE PART No Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
BA. 13. B BA. 14. (BA. 15. (BA. 15. (BA. 16. (054 B 6123 046 B 0349 046 B 0349 046 B 004 054 B 1769 046 B 6003 046 B 6039 036 B 6031 046 B 6108 054 B 1720	1 1 - 1 1 - 1 1 - 1		1	2	2			Filler - Side Internal Rear Soreen Rear Soreen Shaded Optional Replaced by 054 B 1769 Weatherstrip - Rear Soreen Filler Strip - Rear Soreen Replaced by 036 B 6031 Internal Rear View Mirror Sunvisor Sunvisor	From Chassis No. 7701.03.0001R	
33,70											



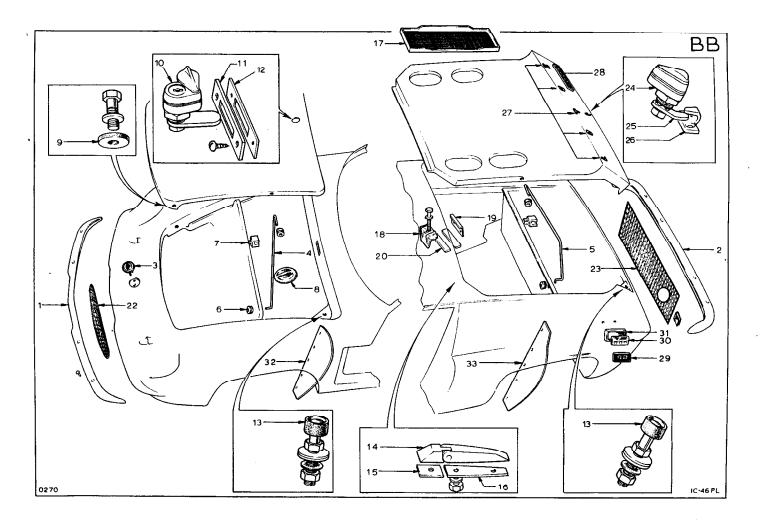
		0	104	N	ידוז	ſ`				1	1
PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
BB.1.	046 B 6011	1							Bumper - front		
BB.2.	046 B 6012	1							Bumper - rear		
	046 B 6013	2				Ì			Blanking Rivet		
	A050 B 6033	8				ŀ		1	Bolt)		
	116 **	8				r -			Washer, Fibre)		
	A05W 1007	8			ļ				Washer) Bumper Mounting		
	S05W 0000	8							Washer, Spring)		
	214A	8							Nut)		
BB.3.	026 B 0269	1							Badge - Yellow and Green		
	2BAN OOOH	2							Mark A		
	A03W 0806 046 B 1131	2	1	1					Badge Mounting Washer) Stay - Front Lid Support		
BB.4.	054 B 1535				1	1			Stay - Front Lid Support		
BB.5.	046 B 1131	1			l				Stay - Rear Lid Support		
	046 B-6048	4		ļ	ŀ				Grommet - Stay Pivot		
BB.6.	036 B 6010	4						1	Grommet - Stay Pivot		
	o46 B 6023		2	2					Clip - Stay Stowage		
BB.7.	054 B 1693	2							Clip - Stay Stowage		
	046 B 1289		1	1					Strip-Lid Periphery Sealing	i	
	A036 B 6213	1							Strip-Lid Periphery Sealing		
BB.8.	026 B 0371				1	1			Grommet - Handbrake Fixing Access		
	054 J 6005					1			Grommet - Front Wishbone Access	Up to	
	036 M 6289				1	1			Grosmet - Front Wishbone Access	From	
BB.9.	054 B 6107	2							Rubber Washer)	· 1.000	
	XUFB 0528	2							Bolt) Bonnet Fixing		
	A05¥ 1007	2							Vasher)		
12.70.											BB. 1.



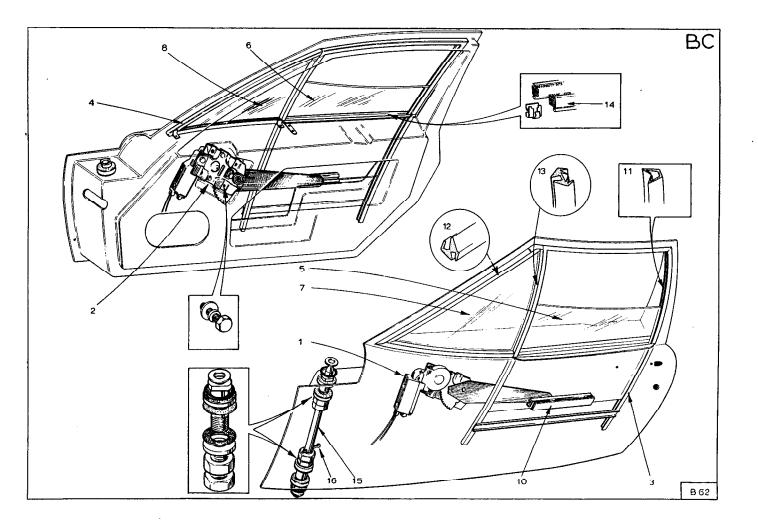
		G	\$UA	N	IIT.	Y					
LATE	PART No.			¥		Fed.	STEE	RING			
Ref: No.		ALL	sı.	S1. /	S2.		RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 B 6043		2						'Oddie' Fastener		
	046 B 6044		2		[Mounting Flate - 'Oddie' Fastener		
	046 B 6045		2						Clip - 'Oddie' Fastener		
	036 B 6033		6						Rivet - Mounting Plate to Bonnet		
BB. 10.	046 B 6112			1	1	1		1	Lock - Bonnet		
	046 B 1362			1	1	1			Tab - Bonnet Lock		
BB.11.	046 B 1368		ļ	1	1	1			Plate - Bonnet Lock		
B 9 ,12,	046 B 1369		1	1	1	1			Tapping Plate		
	KSTS 1016			2	2	2			Sorew - Tapping Plate		
BB.13.	036 B 6030			4	4	4			Buffer - Bonnet and Rear Lids		
	XUPB 0520			2	2	2			Bolt - Bonnet Buffer		
	XUFB 0524			2	2	2			Bolt - Rear Lid Buffer		
	A05W 1606			8	8	8			Washer)		
	L05W 0000			4	4	4			Washer) Buffer Mounting		
	AUPN 050H			8	8 [.]	8			Nut)		
BB.14.	036 B 6006	2							Hinge - Rear Lid		
BB. 15.	A036 B 1111	2							Gasket - Roar Lid Hinge		
BB . 16.	A036 B 1112	2							Gasket - Rear Lid Hings		
	AUPN 040P	4							Not)		
	A04W 1606	4							Wagher)		
	KUPN 050P	2							Nut)		
	A05W 1606	2							Washer)		
BB. 17.	046 B 1119	2							Grille - Vent Rear Lid		
	PSTS 0612	8							Sater)		
	036 B 6001	8							Nut)		
12,70											B B .2.



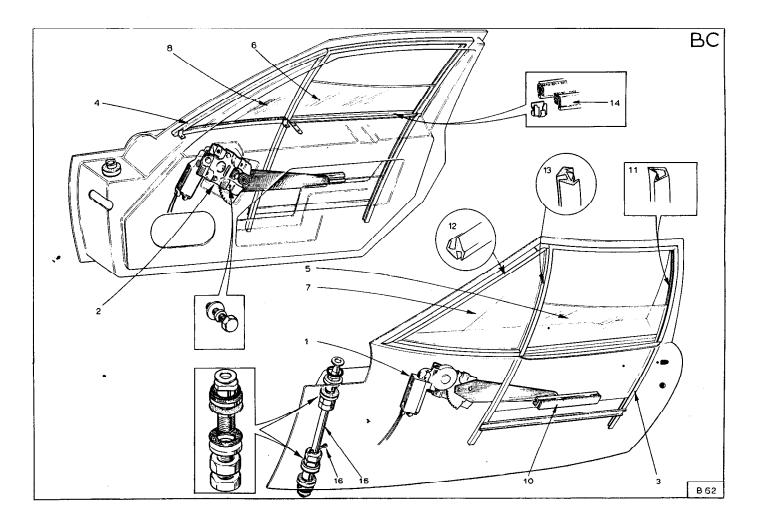
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PLATE	PART No.			¥	ŀ	Fed.	STEE	RING			
Ref: No.		ALL	si.	S1.	S2.	S2.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
							[
	054 B 6020				1	1			Battery Clamp		
BB, 18,	036 M 6005				1	1.			Battery Clemp		
	XUFB 0532				1	1			Bolt)		
	115				1	1			Battery Clamping		
BB.19.	050 B 1207				1	1			Angle - Battery Mounting		
	036 B 6033				2	2			Rivet - Bettery Mounting Angle to Body		
BB.20.	054 B 6021				2	2			Ped - Bettery Seating		
BB.22.	046 B 0272	1					,		Grille - Front		
	046 B 1073		1			Į			Grille ~ Rear		
	046 B 1073			1		ĺ			Grille - Rear		
	A046 B 1073			1					Grille - Rear	Up to Chassis No. 0541	
BB.23.	054 B 1073				1	1			Grille - Rear	From Chassis No. 0542	
	RSTS 0808	8					· .		Screw)		
	036 B 6002	8							Nut) Grille to Body		
	A03W 0806	8							Washer)		
	046 B 6046		2						'Oddie' Fastener	:	
	046 B 6044		2					· ·	Mounting Plate - 'Oddie' Fastener		
	046 B 6045		2								
	046 B 6047		2						Vadie' Fastener Washer)		
	036 B 6033		6						Rivet - Mounting Plate to Rear Lid		
BB.24.	046 B 6112			1	1	1			Lock ~ Rear Lid		
BB.25.	046 B 1367			1	1	1			Tab - Rear Lid Locking		
BB.26.	046 B 1366			1	1	1			Satch Plate - Rear Lid Locking		
	PSTS 0808		ĺ	2	2	2			Screy)		
	A032 0806	ļ		2	2	2			(asher) Latch Plate to Body		
	423			2	2	2	ļ		(ut)		£ 1
12,70					1						BB. 3.
	•	1	I	1	1	1	1	1	I		



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PLATE	PART No.			¥		Fed.	STEE	RING			
Ref: No.	ALL	sı.	sı.	55	S2.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC	
BB.27	036 B 0544				1	1					
	036 B 0545								Nameplate 'L'		
	036 B 0546								Nameplate 'O'		
	036 B 0547	1		1		1			Nameplate 'T'		
	036 B 0548			1	1				Nameplate 'U'		
	036 B 6024				17	1			Nameplate 'S'		
3B.28.	054 B 1512								Fixing Clip - Nameplate		
	046 B 1201			1	1		[Europa Badge - English Speaking		
	036 B 0501A		1	1	ו		1		Europa Badge - Continental		
	036 B 0501B		1				-		Badge 'Indianapolis'		
	036 B 0502			1					Badge 'World Champions'		
•	046 B 6027		2	2					Packing - Badge		
	046 B 6027		2	2			i i	Î	Bezel		
B.29.	046 B 6028 054 B 1425		6	6					Clip		
B.30.	-				1	1			Badge - 'S.2.'	•	
	A036 B 2073				1	1			Badge - 'World Champions'(1963,1965,1968,1970)		-
8.31.	A036 B 6341				1	1			Bezel		
R 70	443				3	3			Clip, Bezel		
B. 32.	054 B 1271				2	2			Dust Shield, Front		
B.33.	054 B 1271				S	S			Dust Shield, Rear		
	036 B 6033				24	24			Rivet) Dust Shield Mounting		
	A02W 0603			•	48	48) Sust shrend hounting Washer		
	054 B 0599				1	1			Stud)		;
	036 D 6000				1	1			Nut Spare Wheel Clamping	••	Service III 1970/3
	A054 B 1908				AR	AR			Washer		
	026 B 0372					2			wasner Grommet		
						•			a.comet		
2.70											
5. /U					1						BE



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PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
• BC.1.	054 B 1495 054 B 1496 XUFB 0418 A04¥ 1606 L04¥ 0000 046 B 6105 046 B 0659 046 B 0660 MUFS 0408		2	211	1 1 8 8 8	1 1 8 8			Window Lift Motor LH Window Lift Motor RH Bolt) Washer) Washer) Side Window Surround Dividing Channel Side Window LH Dividing Channel Side Window RH	From Chassis No. 0645 From Chassis No. 0645 From Chassis No. 0645 Upto Chassis No. 0645 Upto Chassis No. 0644 From Chassis No. 0300, including 0270, 0271 & 0272, to 0644 From Chassis No. 0300, From Chassis No. 0300,	
BC.3.	YUFN 040H A02W 0603 054 B 0791 054 B 0792			4	1	1			Nut) Dividing Channel Mounting Washer) Window Frame LH Window Frame RH	including 0271, 0272 & 0273,to 0644 From Chassis No. 0645 From Chassis No. 0645	
	054 B 0769 054 B 0790 036 B 6033 PUCS 0408 A02W 0603 YUNC 040P				1 1 14 4 4 4	1 1 14 4 4			Quarter Light Frame LH Quarter Light Frame RH Rivet) Screw) Washer) Window Frames to Door Nut	From Chassis No. 0645 From Chassis No. 0645 From Chassis No. 0645	
	046 B 0667 1046 B 0667		1	1					Side Window LH	Upto Chassis No. 0299 excluding 0270, 0271 and 0272 From Chassis No. 0300, including 0270, 0271 & 0272, to 0644	BC. 1.



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PLATE Ref: No.	PART No.	ALL	sı.	S1. Mk 1	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
BC.5.	054 B 0667				1	1			Side Window LH	From Chassis No. 0645 to	
	054 B 0667A								Side Window LH Shaded Optional		
	046 B 0668		1		1				Side Window RH	Upto Chassis No. 0299 excluding 0270, 0271 1 0272	
	A046 B 0668			1					Side Window RH	From Chassis No. 0300, including 0270, 0271, & 0272, to 0644	
BC.6.	054 B 0668				1	1			Side Window RH	From Chassis No. 0645	
	054 B 0668A								Side Window RH Shaded Optional		
	046 B 0669			1					Quarter Light Glass	From Chassis No. 0300, including 0270, 0271 & 0272, to 0644	
	054 B 0669				1	1			Quarter Light Glass replaced by 054 B 0669A	From Chassis No. 0645 to 1479	
BC.7.	054 B 0669A				1	1			Quarter Light Glass LH	From Chassis No. 1480 to	
	B054 B 0669								Quarter Light Glass LH Shaded Optional		
	046 B 0670			1					Quarter Light Glass	From Chassis No. 0300, including 0270, 0271 & 0272, to 0644	
	054 B 0670			ĺ	1	1			Quarter Light Glass replaced by 054 B 0670A	From Chassis No. 0645 to 1479	
BC.8.	054 B 0670A				1	1			Quarter Light Glass RH	From Chassis No. 1480 to	
	B054 B 0670								Quarter Light Glass RH Shaded Optional		
03.70	1	1	1	1	1	1	ł			1	BC.2.

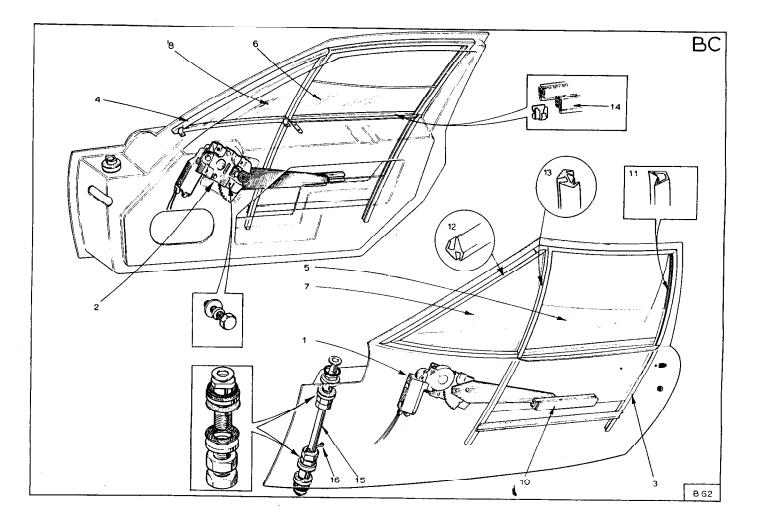
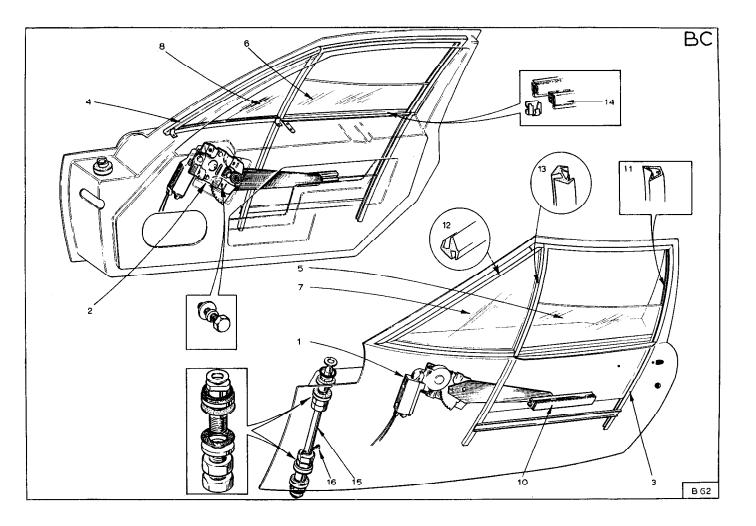
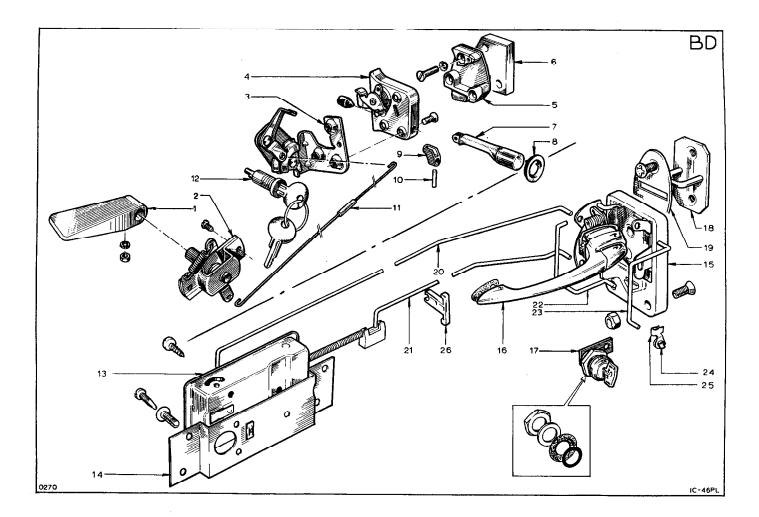


PLATE				¥.	1	Fed.	STEER	NNG			
Ref: No.	PART No.	ALL	sı.	S1.		S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
BC. 10.	054 B 0091				2	2			Channel - Window Lift		
	054 B 6108				2	2			'Everseal' Strip - Window Lift Channel		
	046 B 6117 046 B 6118			1					Side Window Channel LH	From Chasmis No. 0300 including 0270, 0271 & 0272, to 1065.	
BC. 11.	054 B 6023			1					Side Window Channel RH	From Chassis No. 0300, including 0270, 0271, £ 0272, to 1065.	
BC.12.	A054 B 1899	İ			1	1			Side Window Channel	From Chassis No. 1066	
					1	1			Seal Channel - Quarter Light, Front & Base	From Chasmis No 1066	
	046 B 61 1 9			2					Seal Channel - Quarter Light	From Chassis No. 0300, including 0270, 0271 & 0272, to 1065.	
BC.13.	A054 B 1898				1	1			Seal Channel - Quarter Light to Dividing Channel	From Chassis No. 1066	
BC.14.	050 B 6011				4	4			Weather Strip - Side Window	From Chassis No. 1066	
N 45	054 B 6106				16	16			Clip - Weatherstrip to Frame	From Chassis No. 1066	
BC.15.	046 B 0073	i							Pivot Pin - Door Hinge		
	A054 B 2000	4							Buanh)		
	046 B 6024 AUFN 120H	4	:						•0• Ring)		
	128 D	8							Nut)		
	128 D 128 CA	6 Ar							Washer) Door Hinge		
	W015	лп 12							Washer)		
BC.16.	054 B 6105	2							Abrazive Washer)		
	046 8 1570	۴		4					Split Pin)		
	445 C1370			7					Catch - Side Window	From Chassis No. 0300 including 0270, 0271 and 0272	

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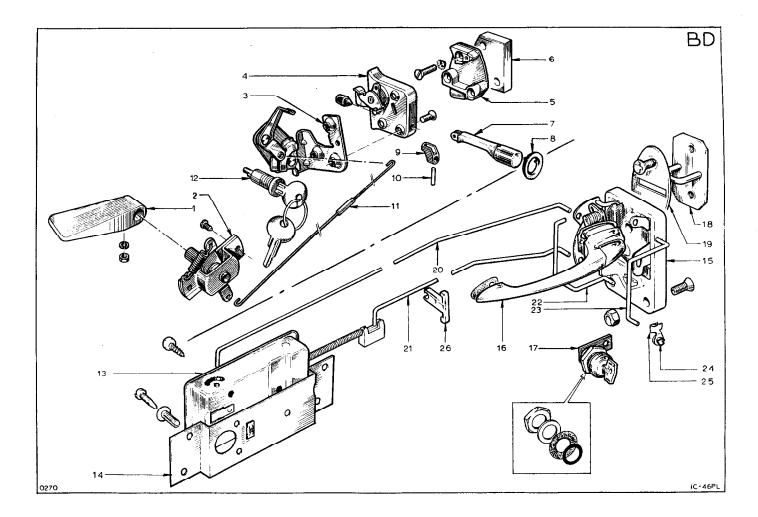


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PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2 .	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
	W0135			4					Screw)		
	046 B 6114		1	4					Domed Nut	Prove Changeline Har come	
	A03W 0605	1		4	ĺ				Washer) Catch to Side Window	From Chassis No. 0300 including 0270, 0271	
	046 B 6115			8					Washer, Fibre	and 0272	
	036 B 6007			4					Snapsao - Catch	From Chassis No. 0300 including 0270, 0271 and 0272	
	046 B 1361			4					Carrier Bracket - Side Window	From Chassis No. 0300 including 0270, 0271 and 0272	
	050 B 6003 A03W 0605			4					Rivet) Carrier Bracket to Body) Vasher	From Chassis No. 0300 including 0270, 0271 and 0272	
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								1			
									4		
					1						
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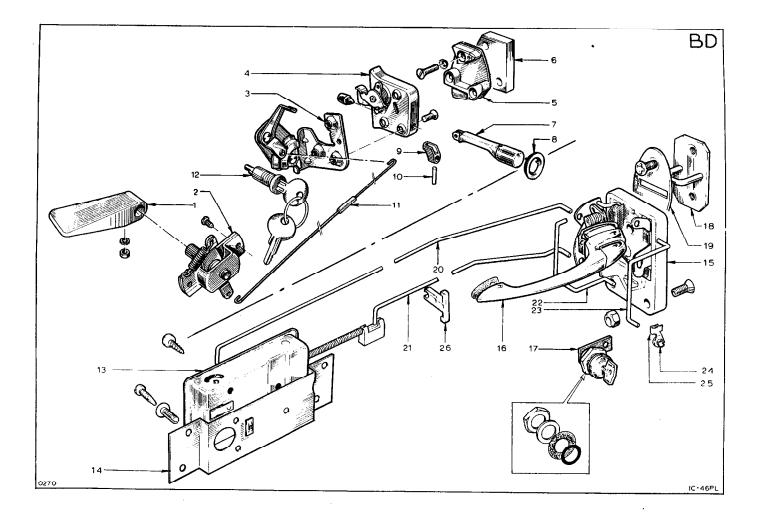


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	645- 11			₹		Fed.	STEE	RING	4 × .		
PLATE Ref: No.	PART No.	ALL	SI.	S1. A	22.	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
				1.	1,	0,	<u> </u>				
• BD. 1.	046 B 6065		1	1					Handle - Interior Door LH		
	046 B 6065				1				Handle - Interior Door LH	Upto Chassis No. 1065	
	046 B 6066].	1	1					Handle - Interior Door RH		
	046 B 6066				1				Handle - Interior Door RH	Upto Chassis No. 1065	
BD.2.	046 B 6067		1	1					Remote Control LH		
	046 B 6067				1				Remote Control LH	Upto Chassis No. 1065	
	046 B 6068		1	1					Remote Control RH		
	046 B 6068			1	1				Remote Control RH	Upto Chassis No. 1065	
BD.3.	046 B 6055		1	1					Door Lock LH		
	046 B 6055				1				Door Lock LH	lipto Chassis No. 1065	
	046 B 6056			1					Door Lock RH		
	046 B 6056				1	ł			Door Lock RH	Upto Chassis No. 1065	
BD.4.	046 B 6053		1	1					Door Lock Striker LH		
	046 B 6053				1	ľ			Door Lock Striker LH	Upto Chassis No. 1065	
	046 B 6054		1	1	1				Door Lock Striker RH		
	046 B 6054				1				Door Lock Striker RH	Upto Chassis No. 1065	
BD.5.	046 B 6051		1	1					Catch Plate LH		
	046 B 6051				1				Catch Plate LH	Upto Chassis No. 1065	
	046 B 6052		1	1					Catch Plate RH		
	046 B 6052				1				Catch Plate RH	Upto Chassis No. 1065	
BD.6.	046 B 1095		2	2					Tapping Plate	· · · · · · · · · · · · · · · · · · ·	
	046 B 1095				2				Tapping Plate	Upto Chassis No. 1065	
BD.7.	046 B 6058		1	1					Push Button LH	opto onesats no. No.	
	046 B 6058				1				Push Button Li	Upto Chassis No. 1065	
	046 B 6059		1	1					Push Button RH	ODCO CRESSIS NO. 1005	
	046 B 6059				1				Push Button RH	linte Chessie No. 1067	
BD.8.	046 B 6060		2	2					Escutcheon	Upto Chassis No. 1065	
	046 8 6060			j	2				Escutoheon	Upto Chassis No. 1065	
03.70										obee cugaata nos -000	DD. 1.

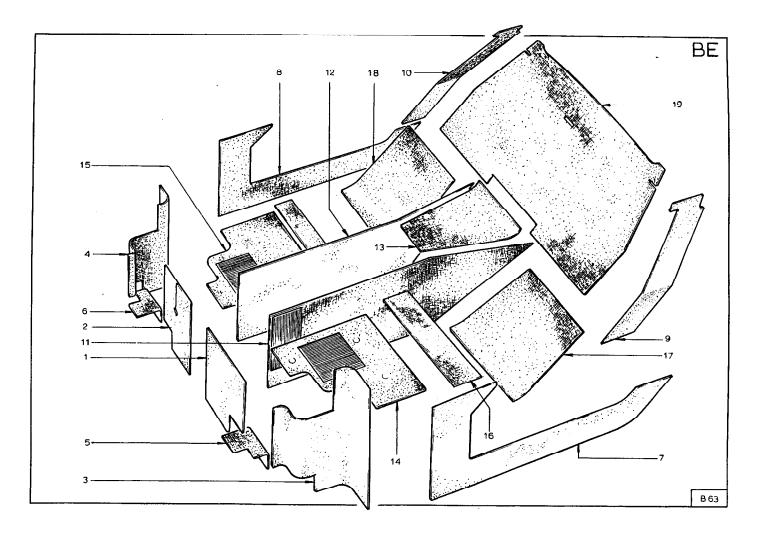
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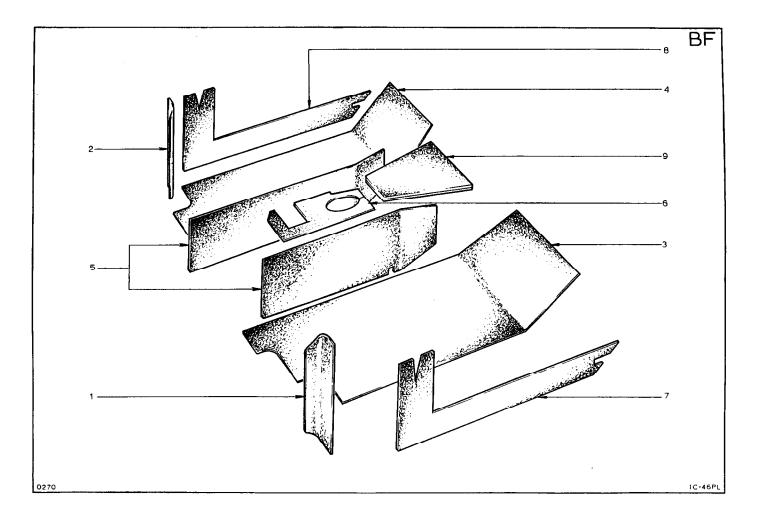
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PLATE Ref: No	PART No.	ALL	SI.	S1. Mk 1	S2 .	52. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ref: No BD.9. BD.10. BD.11.	046 B 6061 046 B 6061 046 B 6062 046 B 6062 046 B 1129 046 B 1129 046 B 1129 046 B 6064 046 B 6064 036 B 6050 036 B 6051 054 B 1629 054 B 1630 036 B 6123 RSTS 1008 046 B 6126	ALL	· IS 2 2 2 2		2 2 2 1 1 1 1 4 6 1	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	RH	LH	Lock Tab Lock Tab Tension Pin Tension Pin Remote Control Rod Lock Barrel Lock Barrel Lock Barrel Lock Barrel Remote Control LH Remote Control IH Mounting Bracket - Remote Control LH Mounting Bracket - Remote Control LH Mounting Bracket - Remote Control LH Mounting Bracket - Remote Control RH Tappit - Mounting Bracket to Door Shell Screw) Nut) Remote Control to Mounting Bracket Door Lock LH	CHANGE POINT Up to Chassis No. 1065 Up to Chassis No. 1065 Up to Chassis No. 1065 Up to Chassis No. 1065 Prom Chassis No. 1066 Prom Chassis No. 1066	BULLETIN REFERENCE
BD, 16, BD, 17, 12, 70	036 B 6049 KUPS 0416 XUPN 040P 036 B 6052 036 B 6055 036 B 6095 XUPS 1010 A03W 0605 A036 B 6191				1 8 1 2 2 2 2 2	1 8 1 2 2 2 2 2 2			Door Lock RH Sorew) Door Lock to Door Nut) Door Handle - Exterior LH Gasket, Small) Door Handle to Door Gasket, Large) Sorew) Door Handle to Door Washer) Private Door Lock LH and RH	From Chassis No. 1066 From Chassis No. 1066	BD.2.



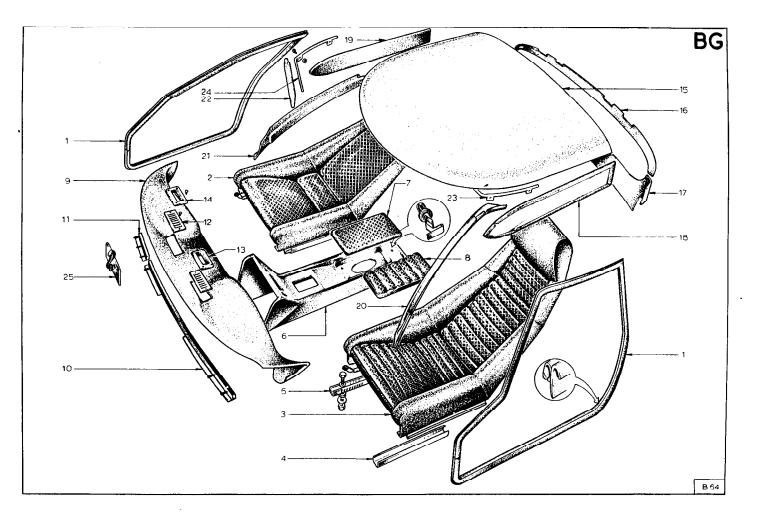
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		G	\UA	ŃЙ.	TIT'	•					
				¥		Fed.	STEE	RING			
PLATE Ref: No.	PART No.	ALL	sı.	S1. A	52	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	LUFN 120F				2	2			Nut)	From Chassis No. 1066	
•	036 8 1410				2	2			Washer) Frivate Luck Mounting	From Chassis No. 1066	
	A036 B 1884			ĺ	2	2			Friction Washer	From Chassis No. 1066	
	036 B 6096				2	2			Gasket	From Chassis No. 1066	
BD.18.	036 B 6054		ł		2	2			Striker Flate	From Classis No. 1066	
BD.19.	036 B 6055				2	2			Cover Plate	From Chassis No. 1066	
	KUPS 0416		ĺ –		4	4			Screw - Striker Mounting	From Chassis No. 1066	
BD.20.	054 B 1411				1	1			Locking Rod - Remote Control to Lock LH	From Chassis No. 1066	
	054 B 1412				1	1			Locking Rod - Remote Control to Lock RH	From Chassis No. 1066	
BD,21,	054 B 1413				1	1			Wire - Remote Control to Lock LH	From Chassis No. 1066	
	054 B 1414				1	1			Wire - Remote Control to Lock RH	From Chassis No. 1066	
BD.22.	054 B 1415	ł			1	1			[#]ire - Handle te Lock LH	From Chassis No. 1066	
	054 B 1416				1	1			Wire - Handle to Lock RH	From Chassis Nor1066	
BD.23.	054 B 1423				1	1			Wire - Private Lock to Lock LH	From Chassis No. 1066	
	054 B 1424				1	9		1	Wire - Private Lock to Lock RH	From Chassis No. 1066	
BD .24	036 B 6056				12	12			Bush - Remote Control wire Fixing	From Chassis No. 1066	
BD.25.	036 B 6098				12	12		Ì	Fastener - Remote Control Wire Fixing	From Chassis No. 1066	
BD.26.	036 R 6155				4	4			Anti-rattle Clip	From Chassis No. 1066	
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12 .70											BD, 3.



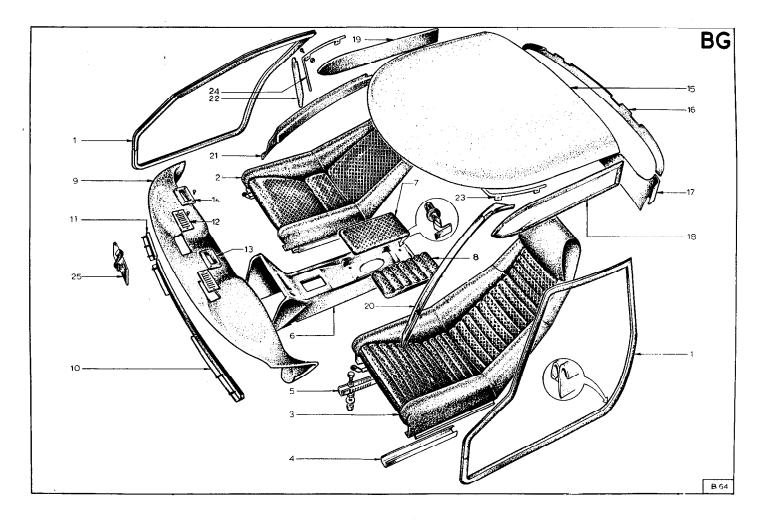
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				۲ ۲		Fed.	STEE	RING			
PLATE Ref: No	PART No.	ALL	SI.	S1. A	ß	S2. F.	RH	цн	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 B 0157		1	1	1	1			Carpet - Toeboard/Footbox LH		
' BE.1.	A054 B 0157		[`	ľ	1	1	1		Carpet - Toeboard/Footbox LH		
	046 B 0158		1	1	Ľ	1.					
BE.2.	A054 B 0158			·	1	1			Carpet - Toeboard/Pootbox RH		
BE.3.	A046 B 0139	1			ľ	1.			Carpet - Toeboard/Footbox RH		
BE.4.	A046 B 0140	1							Carpet - Wheelarch LH		
BE.5.	A054 B 1645	·							Carpet - wheelarch RH		
	A054 B 1643					1	+	1	Carpet - Footbox Filler Piece LH, RHD		
BE.6.	A054 B 1646				1	1		+	Carpet - Footbox Filler Piece LH. LHD		
	A054 B 1644				1	1	+		Carpet - Footbox Filler Fiece RH, RHD		
	046 B 6088				1	1		+	Carpet - Footbox Filler Piece, RH, LHD		
BE.7.	A054 B 0575		1	1					Carpet - Door Surround 1M		
DU+ / 4					1	1			Carpet - Door Surround L!		
DE O	046 B 6087	ĺ	1	1					Carpet - Door Surround RH		
BE.8.	A054 B 0576				ľ	1			Carpet - Door Surround RH		
BE.9.	A054 B 1825				1	1	1		Carpet - Doorpost LH		
BE. 10.	A054 B 1826				þ	1	[Carpet - Doorpost RH		
	046 B 0143		1	1					Carpet - Tunnel Side LH		
BE, 11.	054 B 0143				þ	1			Carpet - Tunnel Side LH		
	046 B 0144		1	1					Carpet - Tunnel Side RH		
BE.12.	054 B 0144		1		þ	1			Carpet - Tunnel Side RH		
BE.13.	A054 B 1636				þ	1			Carpet - Tunnel Top		
BE.14.	AO 5 B 2049	1					+		Carpet - Floor LH		
	A065 B 2053	1			1		1	+	Carpet - Floor LH		
BE.15.	A065 B 2050	1					•		Carpet - Floor RH		
	A065 B 2054	1						•	Carpet - Floor RH		
BE.16.	A065 B 2052	1							Carpet - Floor Underseat		
BE.17.	A054 B 1639				1	1			Carpet - Bulkhead Lower LH		
BE.18.	A054 B 1640			İ	1	1			Carpet - Bulkhead Lower RH		<u>,</u>
BE.19.	A054 B 1139				1	1			Carpet - Bulkhead Upper		9
12.70								-			BE.1.



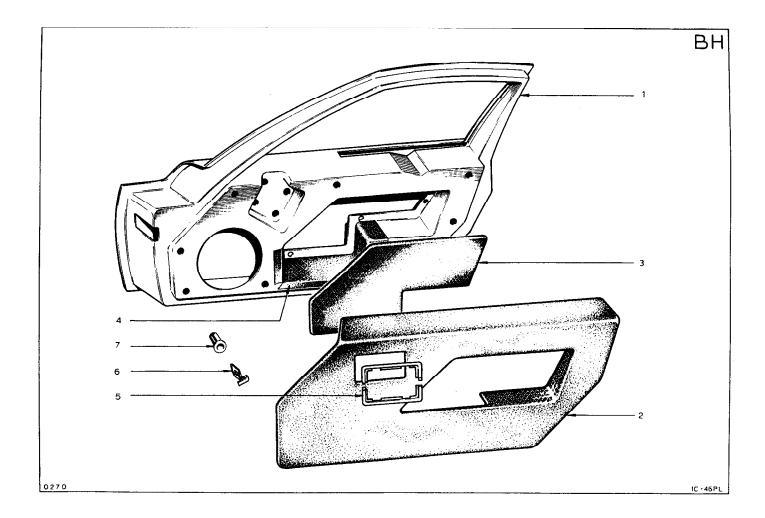
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LATE	PART No.			₹		Fed.	STEER RH		DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
lef: No.		ALL	5	SI.	S2	3		LN			
BF.1.	054 B 0165				1	1			Felt - Front WheelarchLH		
BF.2.	054 B 0166				1	1			Felt - Front Wheelarch RH		
	046 B 0167		1	1		·			Felt - Floor LH		
BF.3.	054 B 0167				1	1			Felt - Floor LH		
	046 B 0168		1	1		·			Felt - Floor RH		
BF.4.	054 B 0168			·	1	1			Felt - Floor RH		
BF.5.	054 B 0175				1	1			Felt - Tunnel Side LH		
	054 B 0176				1	1			Felt - Tunnel Side RH		
	046 B 1139		1	1	l.				Relt - Junnel Sadele		
BF.6.	A054 B 0180				1	1			Felt - Tunnel Saddle		
BF.7.	054 B 1481				1				Felt - Door Surround LH		
BF.8.	054 B 1482				1	1			Felt - Door Surround RH		
BF.9.	A054 B 1483				1	1			Felt - Tunnel Top Rear		
	A054 B 0179				1	1			Felt - Tunnel Top Front		
	046 B 1137		1	1	[1	Felt - Bulkhead		
	A054 B 1137		1	Ľ	1	1			Felt - Bulkhead		
	046 B 1140		1	1	ľ	1			Felt - Front Box, Top		
	046 B 1154		1	1					Felt - Seat Back Adjusting		
	046 B 0625		1	1					Felt - Front Box Rear Face LH		
	046 B 0626		1						Felt - Front Box Rear Face RH		
			ľ	`					reit - front box near face kn		
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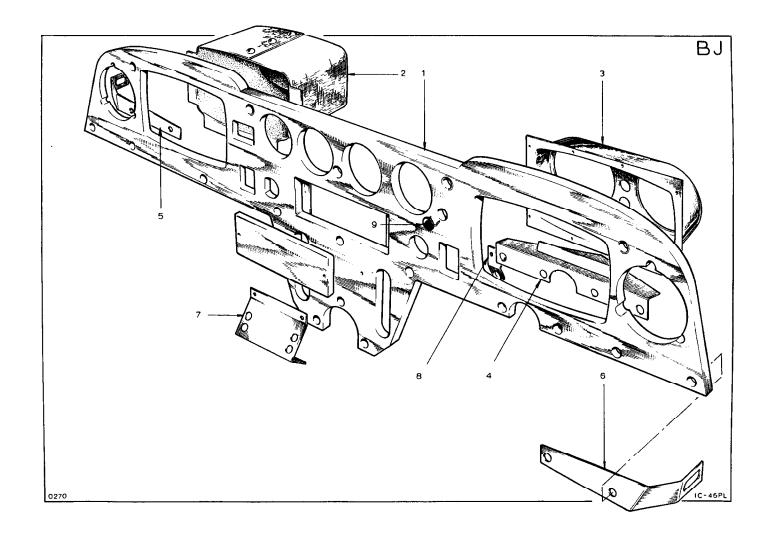
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PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 B 6022	-							Replaced by 054 B 1663	······································	
BG.1.	054 B 1683	Ż							Door Seal		
BG.2.	046 B 0135		2	2					Seat Cushion and Squab		
	054 B 1174				2	2			Seat Assembly (Cirrus)	Upto:	
BG.3.	A065 B 1174				2	2			Seat Assembly (Ambla)	From:	
BG.4.	054 B 6018				2	2			Seat Runner		
BG.5.	054 B 6019	1			2	2			Seat Runner - with catch		
	XUFB 0510				8	8			Rolt)		
	A05W 1007				16	16) Washer		
	YUFN 050F				12	12			Nut) Seat Fixings		
	A05W 1606				16	16			Washer		
	XUFB 0516				8	8			Bolt)		
	A05W 2006				8	8) Washer		
	046 B 0243		1	1					Tunnel Cover and Armrest		
BG.6.	054 B 0243	-	ŀ		1				Tunnel Cover	Upto Chassis No. 1329	
	A054 B 0243				1	1			Tunnel Cover	From Chassis No. 1330	
BG.7.	054 B 0811				1	1			Armrest (Cirrus)	Uptor	
BG.8.	A065 B 0811				1	1			Armrest (Ambla)	Front	
	W0010		l l		2	2					
	036 B 6007				2	2			Snap Sac)		
BG.9.	050 B 0230				1	1			Crash Pad		
BG.10.	054 8 1161		ĺ	İ	1	1		+	Facia Rail - Main		
	054 B 1162				1		+		Facia Rail - Main		
BG.11.	054 B 1163				1	1			Facia Rail - End		
	054 B 1164				1		+		Facia Rail - End		
BG.12.	050 B 6049			Ĩ	2				Demist Grille		
	050 B 6049				.	2			Demist Grille	Upto Chassis No. 1463	
11.70											



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PLATE Ref: No.	PART No.	ALL	sı.	S1. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
·	KSTS 0616 KSTS 0616 036 B 6001 036 B 6001				4	4			Screw) Screw) Nut) Demist Grille Mounting Nut)	Upto Chassis No. 1463 Upto Chassis No. 1463	
BG_13. BG ₀ 14.	054 P 0069 054 P 0070 KSTS 0416 W0205					1 1 8			Demist Nozzle Bezel LH Demist Nozzle Bezel RH Screw - Bezel to Mounting Bracket	From Chassis No. 1464 From Chassis No. 1464 From Chassis No. 1464	
BG. 15. DG. 16. BG. 17. BG. 18.	054 B 0360 054 B 1443 054 B 1484 054 B 0717	1			1 1 1	1 1 1			Headliner replaced by Headliner Rear Window Surround - Upper Rear Window Surround - Lower Cantrail LH		
BG. 19. BG. 20.	054 B 0718 046 B 0361 054 B 0361 046 B 0362		1	1	1	1			Centrail RH Windscreen Pillar Trim LH Windscreen Pillar Trim LH Windscreen Pillar Trim RH		
8G,21,	054 B 0362 054 B 6049				1 -	1			Windscreen Pillar Trin RH Replaced by 054 B 1720		
BG.22. BG.23.	054 B 1720 046 B 1219 046 B 1291		1	1	2	2			Sun Visor Mounting Bracket - Sun Visor Mounting Bracket - Sun Visor LH		
BG.24.	046 B 1220 046 B 1292 PUFS 1008 YUFN 100F A03W 0806	2 2	1	1	1	1			Mounting Bracket - Sun Visor RH Mounting Bracket - Sun Visor RH Screw) Nut) Sun Visor Mounting Bracket to Body Washer)		
BG.25. 11.70	A046 B 6039 036 B 6031	1							Replaced by 036 B 6031 Interior Mirror		BG,2.



		G	UA	N	ΓΙΤΥ	Ý				1	1
PLATE PART N				₹ 		Fed.	STEE	RING			
Ref: No.).	AL	sı.	S1.	S2.	S2. I	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
046 B 0088			1	1					Door Shell LH	Up to Chassis No. 0644	· · · · · ·
054 B 0089					1				Door Shell LH	From Chassis No. 0645 to 1065	
A054 B 0089						1			Door Shell LH	From Chassis No. 1066	
BH.1. 046 B 0089			1	1					Door Shell RH	Up to Chassis No. 0644	
054 B 0088					1				Door Shell RH	From Chassis No. 0645 to 1065	
A054 B 0088						1			Door Shell RH	From Chassis No. 1066	
046 B 0427			2	2					Door Trim Panel	Up to Chassis No. 0644	
054 B 0721					1	1			Door Trim Panel LH	From Chassis No. 0645	
BH.2. 054 B 0722					1	1			Door Trim Panel RH	From Chassis No. 0645	
BH.3. 054 B 0918					1	1			Aperature Panel - Armrest Recess, RH	From Chassis No. 0645	
054 B 0919					1	1			Aperature Panel - Armrest Recess, LH	From Chassis No. 0645	
BH.4. 054 B 1698					2	2			"Perforated" Trim Material	From Chassis No. 0645	
BH.5. 054 B 6059					2	2			Bezel - Remote Control	_	
BH.6. WOO10		1	1		16	16			Clip - Trim Panel Mounting		
BH.7. 046 B 6037					16	16		i	Snap Sac, Trim Panel Mounting		
046 B 6020			2	2					Pocket Trim Strip		9 -
12,70											



		G	QU A	NN1	T I T	r	1		l	1	1	
PLATE	PART No.			۲ ۲		Fed.	STEE	RING				
Ref: No.		ALL	sı.	S1.	S2.	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFE	RENCE
•	046 B 0237		1					+	Facia Panel	Upto Chassis No. 0299 excluding 0270, 0271 and 0272		
	A046 B 0237			1				+	Facia Panel	From Chassis No. 0300 including 0270, 0271 and 0272		
	046 B 1071		1	1	1				Instrument Mounting Panel			
BJ.1.	054 B 0238				1		+		Facia Panel	Upto Chassis No. 1172		
	054 B 0237				1			•	Pacia Panel	Upto Chassis No. 1386		
	054 B 0238A				1		+		Facia Panel	From Chassis No. 1173		
	054 B 0237A				1			+	Facia Panel - except Sweden 1970	From Chassis No. 1387		
	A054 B 0237					1		+	Facia Panel	From Chassis No. 1066		
	A054 B 0237				1			÷	Facis Panel without hazard warning and brake fail marking - Sweden only	From January 1970		
BJ.2.	054 B 0195				1	1			Glove Box			
BJ.3.	054 B 1408				1	1			Instrument Binnacle			
	RVDS 0406				17	17			Screw - Instrument Binnacle and Glove Box to Facia			
BJ.4.	054 0031				1	1			Support Bracket - Steering Column			
	A03¥ 0806 R¥DS 0406				2 2	2 2			Washer)) Support Bracket to Facia Sorew			
BJ.5.	054 B 14 59				1	1			Facia Support Bracket	Upto Chassis No.		
	A054 B 1459				1	1			Facia Support Bracket	From Chassis No.		
BJ.6.	054 B 1460				1	1			Facia Support Bracket	Upto Chassis No.		
	A054 B 1460				1	1	ĺ		Facia Support Bracket	From Chassis No.		
	AUFN 030F				4	4			Nut)	True Chassis no.		
	A03# 0806				4	4			Washer to Facia Fanel			
BJ.7.	054 B 1462				1	1			Mounting Bracket - Window Switches and Ashtray			
	4338				4	4			Rivet - Mounting Bracket to Tunnel Top			
03 .70												BJ.1.

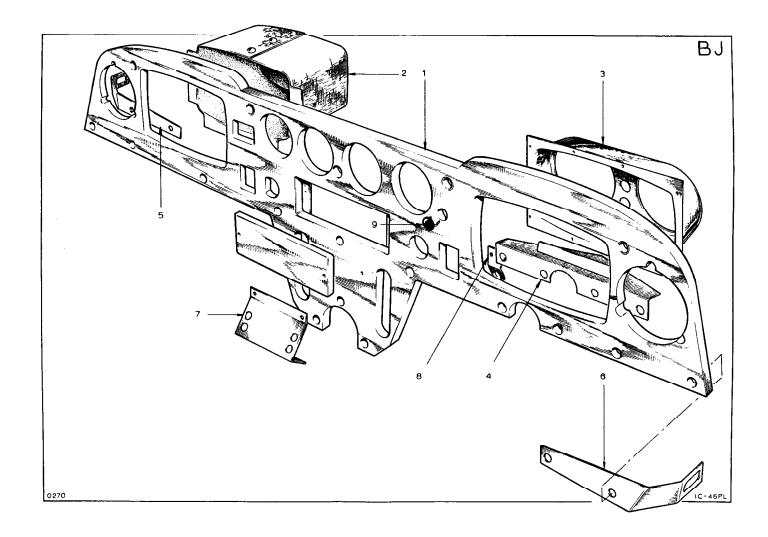
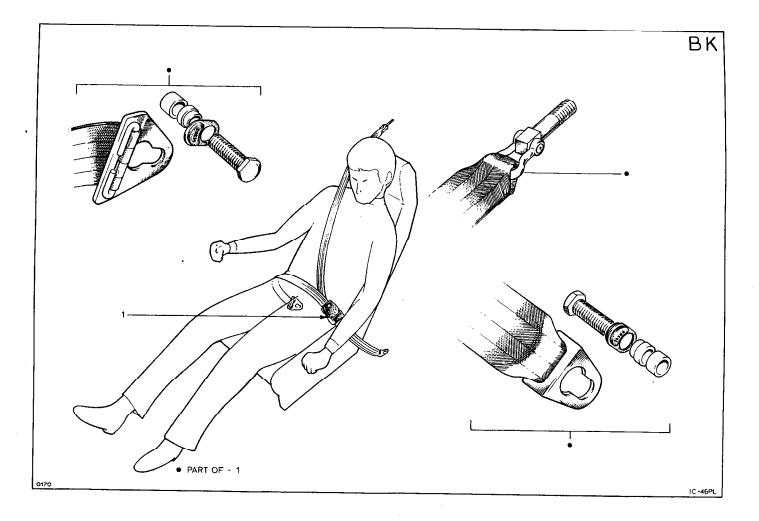
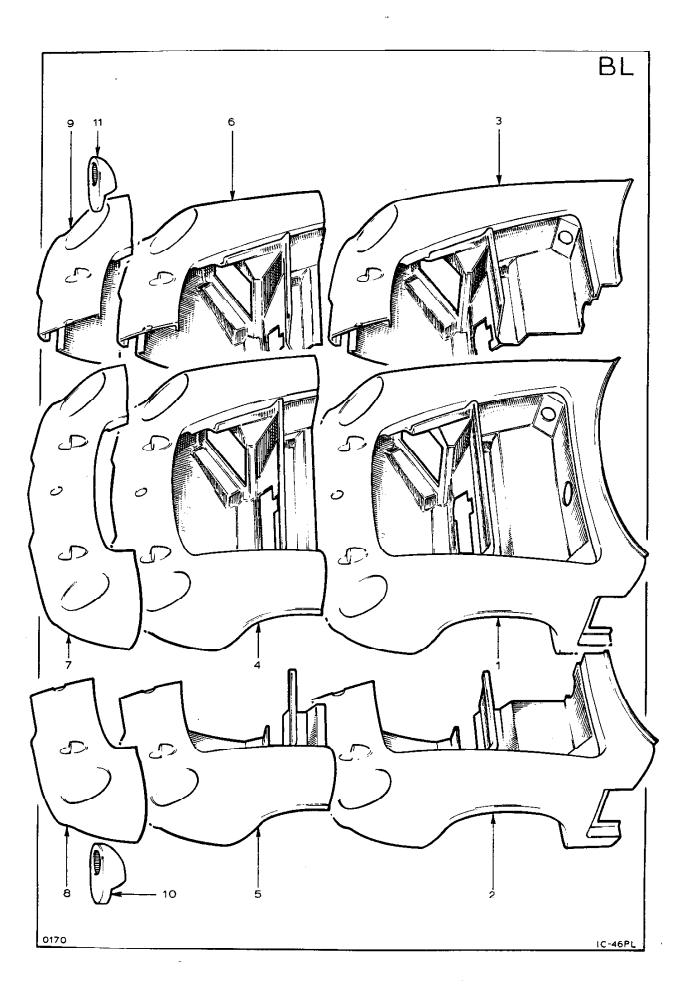


PLATE Ref: No. PART No. H I I I I DESCRIPTION CHANGE POINT BULLETIN REFERE BJ.8. 054 B 1465 074 B 1559 1 <th></th> <th></th> <th> G</th> <th>20/</th> <th>٨N</th> <th>NT</th> <th>JAN</th> <th>A</th> <th>JA</th> <th>UA</th> <th>UA</th> <th>۱U</th> <th>٩U</th> <th>זנ</th> <th>٦U</th> <th>2U</th> <th>זנ</th> <th>3</th> <th>G</th> <th></th> <th>G</th> <th>Q</th> <th>10</th> <th>A</th> <th>A</th> <th>JA</th> <th>۹ ۱</th> <th>NT</th> <th>TI</th> <th>IT</th> <th>Y</th> <th>I</th> <th></th> <th>1</th> <th></th> <th>8</th> <th></th> <th></th>			G	20/	٨N	NT	JAN	A	JA	UA	UA	۱U	٩U	זנ	٦U	2 U	זנ	3	G		G	Q	10	A	A	JA	۹ ۱	NT	TI	IT	Y	I		1		8		
BJ.8. 054 B 1463 1 1 1 1 Nounting Bracket - Speedmeter Trip Cable 054 B 1539 1 1 1 1 Nounting Bracket - Speedmeter Trip Cable Blanking Gromet 443 B 1 2 1 Blanking Gromet Japan) To: 650 B 6155 1 1 Blanking Gromet Japan) To: 54 B 6003 0 10 4 4 Screw) 54 B 6003 4 4 Screw) Folio Mounting Folio Mounting 704 0092 10 10 2 2 Screw) Facia Mounting 704 0092 10 10 2 2 Not) Facia Mounting 704 0092 10 2 2 Nater) Pacia Mounting Facia Mounting 704W 0090 2 2 2 Wather, Fibre) Clove Box Hinge Glove Box Hinge Glove Box 054 B 1345 2 2 2 Mounting Argue Box Glove Box Hinge Glove Box Hinge Glove Box Glove			ALL	sı.	SI. Mk 1	sı. Mk 1	sı. Sı. Mk 1		51.	sı.	sı.	sı.	5	:	1	5	1		ALL	ALL	ALL	ļ	SI.					sı. Mk 1		S2.					ge poin	TBULLE	TIN RI	EFERENC
NUTS Dene 10 10 Sorew - Facia Mounting	054 B 1539 BJ.9. 036 B 6114 443 B 050 B 6155 KSTS 0612 54 B 6003 W 0092 XUFS 0412 YUFN 040P A04W 0904 F04W 0805 054 B 1345 A046 B 0197 046 B 6122 036 B 6033	054 B 1539 036 B 6114 443 B 050 B 6155 KSTS 0612 54 B 6003 W 0092 XUFS 0412 YUFN 040P A04W 0904 F04W 0805 054 B 1345 A046 B 0197 046 B 6122 036 B 6033 KSFS 0306		10	10 10 1 1 1 6	10 10 1 1 1 6	0 10 0 10 1 1 1 6 6		0	10	10	10	10	ĸ	10	10	ĸ						10)		b		10 10 1 1 1 6 6		1 2 1 4 2 2 2 2 2	1 1 4 2 2 2 2			Mounting Bracket - Speedometer Trip Cable Blanking Groamet Blanking Groamet (Germany, Italy, Switzerland and Blanking Groamet Japan) Sorew) Sorew) 'Cup Washer') Screw) Pacia Mounting Nut) Washer) Washer) Washer) Mounting Angle) Glove Box Lid Hinge- Glove Box Check Strap Bivet - Hinge to Facia				

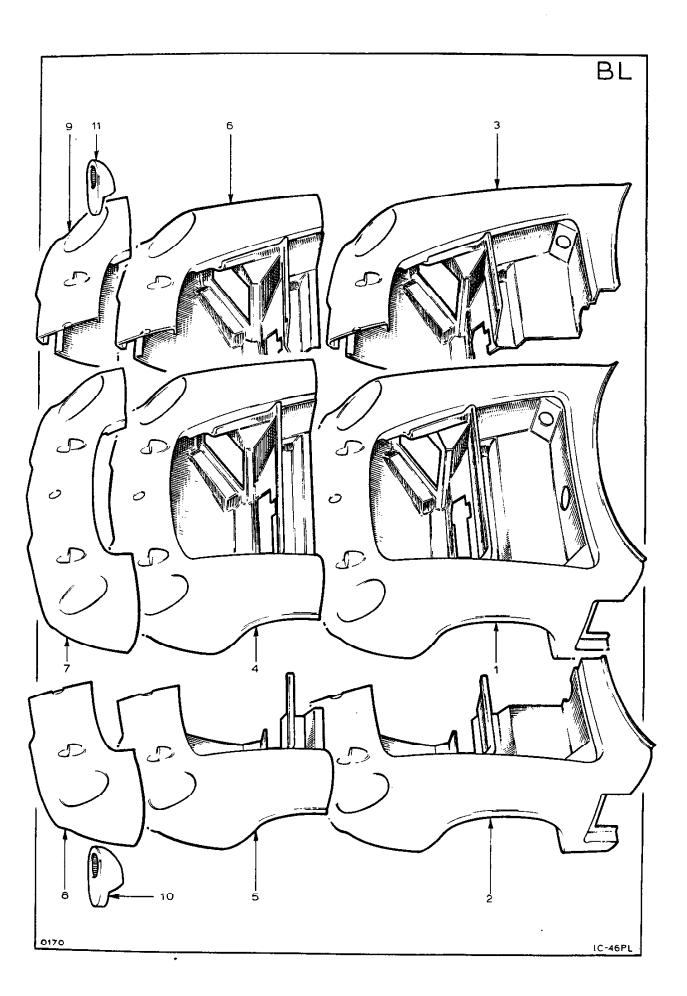
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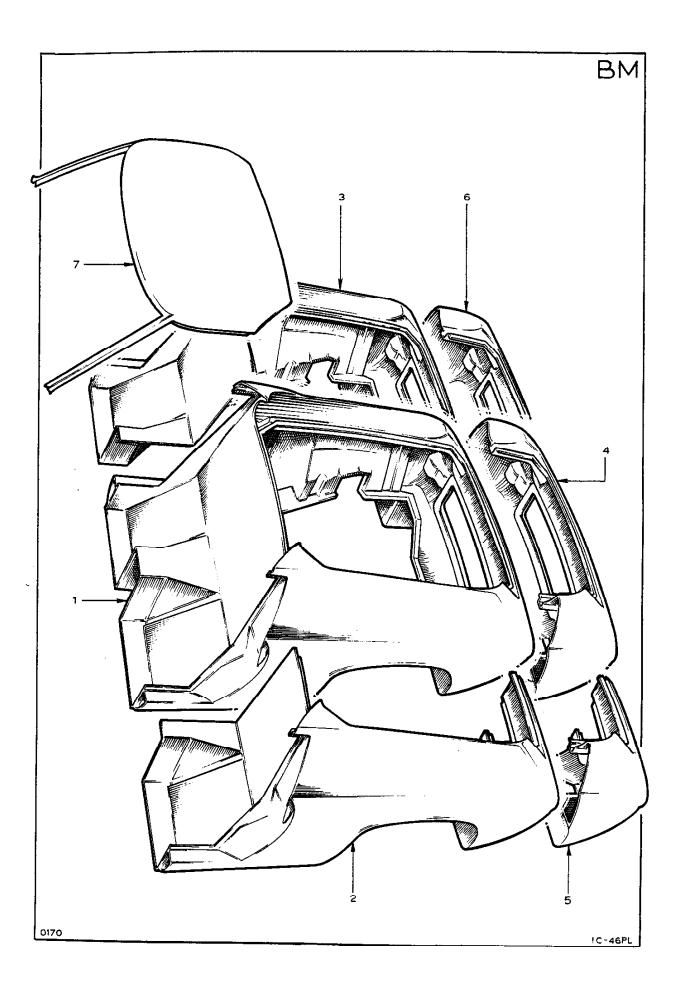
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PLATE Ref: No.	PART No.	ALL	<u>sı.</u>	SI. Mk 1	S2.	S2. Fed.	STEE RH		DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
	046 B 0780 A046 B 0780	2							Seat Belt Kit Seat Belt Kit	Upto From	
								:			
								1			
s70											BK



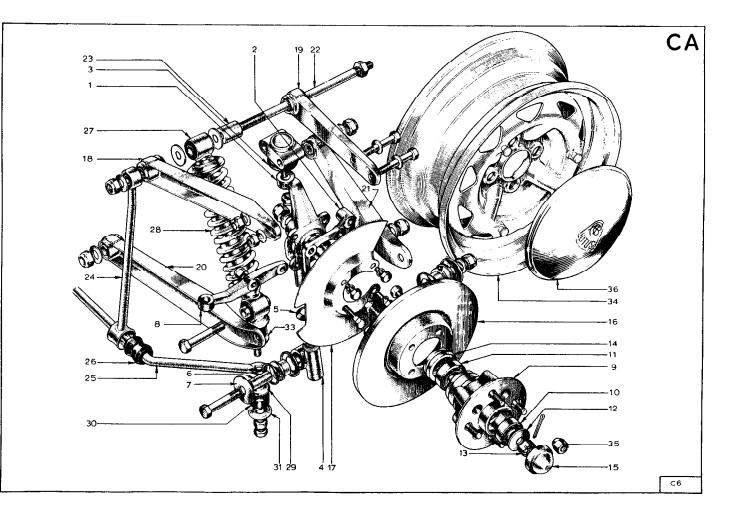
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				Mk 1		Fed.	STEE	RING			
PLATE PART Ref: No.	PART No.	ALL	S1.	S1. N	S2.	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCI
BL.1.	046 B 6130		1	1					Full Front Section	Upto Chassis No. 0644	
	054 B 6040				1				Full Front Section	From Chassis No. 0645	
	A054 B 6040					1			Full Front Section	Upto Chassis No.	
	065 B 6000					1			Full front Section	From Chassis No.	
BL.2.	046 B 6131		1	1					Half Full Front Section LH	Upto Chassis No. 0644	
	054 B 6041				1				Half Full Front Section LH	From Chassis No. 0645	
	A054 B 6041					1			Half Full Front Section LH	Upto Chassis No.	
	065 B 6001					1			Half Full Front Section LH	From Chassis No.	
BL.3.	046 B 6132		1	1					Half Full Front Section RH	Upto Chassis No. 0644	
	054 B 6042				1				Half Full Front Section RH	From Chassis No. 0645	
	A054 B 6042					1			Half Full Front Section RH	. Upto Chassis No.	
	065 B 6002					1			Half Full Front Section RH	From Chassis No.	
BL.4.	046 B 6127		1	1					Mid Full Front Section	Upto Chassis No. 0644	
	054 B 6053				1				Mid Full Front Section	From Chassis No. 0645	
	A054 B 6053					1			Mid Full Front Section	Upto Chassis No.	
	065 B 6003					1			Mid Full Front Section	From Chassis No.	
BL.5.	046 B 6129		1	1					Half Mid Front Section LH	Upto Chassis No. 0644	
	054 B 6054				1				Half Mid Front Section LH	From Chassis No. 0645	
	A054 B 6054					1			Half Mid Front Section LH	Upto Chassis No.	
	065 B 6005					1			Half Mid Front Section LH	From Chassis No.	
BL.6.	046 B 6128		1	1					Half Mid Front Section RH	Upto Chassis No. 0644	
	054 B 6055				1	1			Haif Mid Front Section RH	From Chassis No. 0645	
	A054 B 6055					1			Half Mid Front Section RH	Upto Chassis No.	
	065 3 6006					1			Half Mid Front Section RH	From Chassis No.	



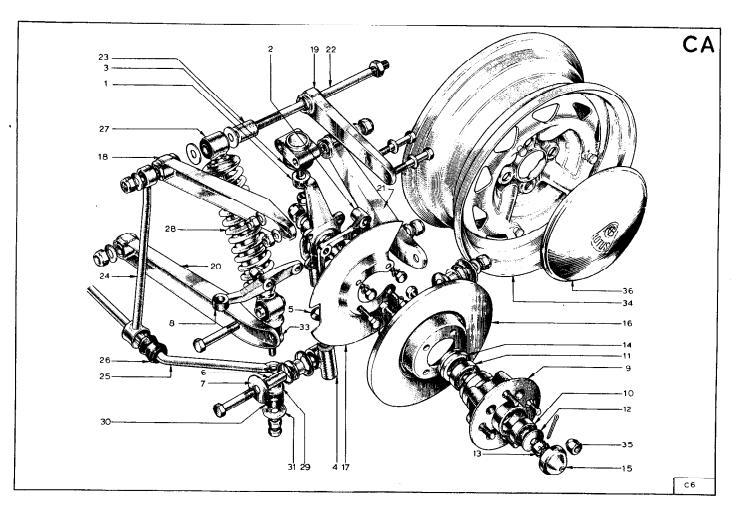
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PLATE	PART No.			Mk 1		Fed.	STEE	RING	DECONDENSI		
Ref: No.		ALL		DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE					
BL.7.	046 B 6104		1	1					Short Nose Section	Up to Chassis No. 0644	
	054 B 6056				1		ł		Short Nose Section	From Chassis No. 0645	
	A054 B 6056			1		1		ł	Short Nose Section	Up to Chassis No.	
	065 B 6004					1			Short Nose Section	From Chassis No.	
BL.8.	046 B 6097		1	1					Half Short Nose LH	Up to Chassis No. 0644	
	054 B 6057				1				Half Short Nose LH	From Chassis No. 0645	
	A 054 B 6057					1			Half ShortFront LH	Up to Chassis No.	
	065 B 6007					1			Half ShortFront LH	From Chassis No.	
BL.9.	046 B 6096		1	1	1				Half Short Front BH	U; to Chassis No. 0644	
	054 B 6068	1			1			l	Half Short Front RH	From Chassis No. 0645	
	A054 B 6068					1			Half Short Front RH	Up to Chassis No.	
	065 B 6008					1			Half Short Front RH	From Chassis No.	
BL, 10,	054 B 0933					1			Headlamp Pod LH	From Chassis No. 1450 to 2061	
	A054 B 0933					1			Headlamp Pod LH	From Chassis No. 2067 to	
B.L.11.	054 B 0934					1			Headlamp Pod RH	From Chassis No. 1450 to	
		Ì									
12.70						1					B L. 2.



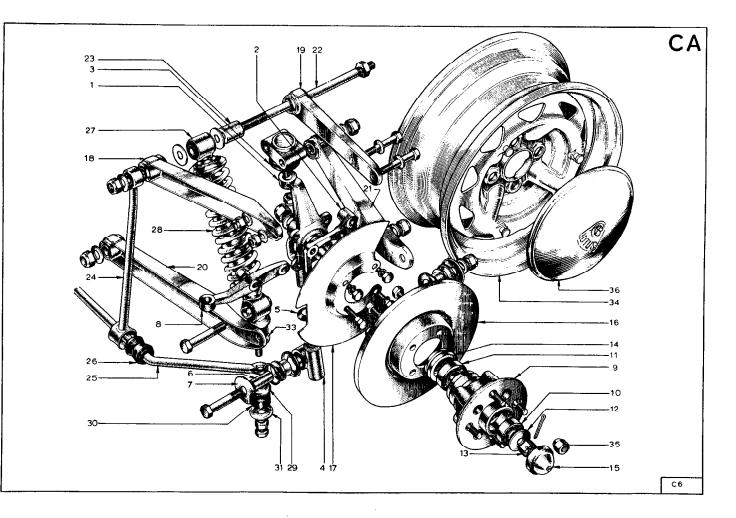
		G	Q U A		T I T	Y			ł	1	1
PLATE Ref: No	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
BM.1.	046 B 6101 054 B 6043		1	1	1	1			Full Rear Section Full Rear Section	Up to Chassis No. 0542 From Chassis No. 0543	
BM.2.	046 B 6103 054 B 6045		1	1	1	1			Half Full Rear LH Half Full Rear LH	Up to ^C hassis No. 0542 From Chassis No. 0542	
BM, 3,	046 B 6102 054 B 6044		1	1	1	1			Half Full Rear RH Half Full Rear RH	Up to Chassis No. 0542 From Chassis No. 0543	
BM.4.	046 B 6100 054 B 6046		1	1	1	1			Short Rear Short Rear	Up to Chassis No. 0542 From Chassis No. 0543	
BM.5. BM.6.	046 B 6099 054 B 6047 046 B 6098		1	1	1	1			Half ^S hort Rear 1H Half Short Rear 1H	Up to Chassis No. 0542 From ^C hassis No. 0543	
	054 B 6048 A046 B 6138	1	1	1	1	1			Half Short Rear RH Half Short Rear RH Roof Panel including Windscreen Pillars	Up to Chassis No. 0542 From Chassis No. 0543	
							•		Not take including wintsorcen fillers	Up to ^C has sis No.	
12.70									· · · ·		BM. 1.



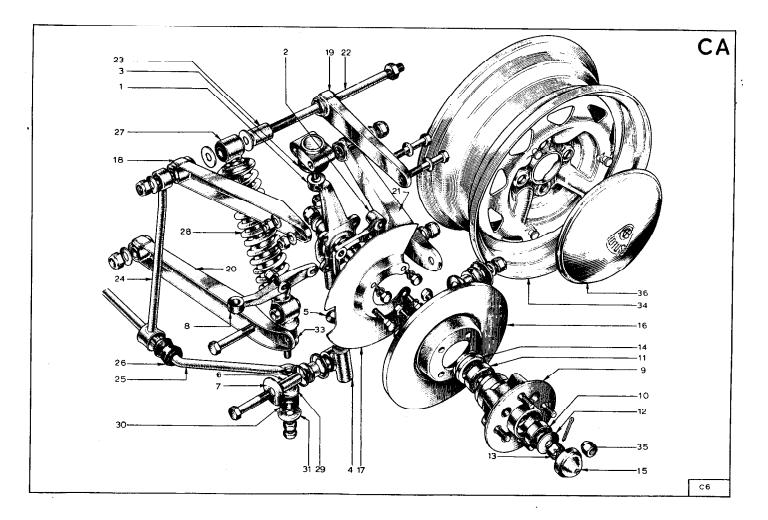
		G	υ		'I T Y	1					
PLATE Ref: No.	PART No.	ALL	sı.	sı. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	036 C 6005	1		Ì					Verficel Link RH		
Ca.1.	036 C 6006	1					1		Vertical Link LH		
	036 C 6008	2]	Stub axle		
	036 C 6011	2							North N		
	036 C 6033	2							Optional Nut)) Stub Axle to		
	036 C 6012	2					1		Vertical Link		
	036 C 6034	2							Washer)		
	036 C 6021	1							Caliper Mounting Flate RH		
CA.2.	036 c 6022	1							Caliper Mounting Flate LH		
CA.3.	036 C 6007	2	ł				}		Wall Joint Assembly Upper		
	YUFN 0705	2					Ì		Nut - Ball Joint to Stub Axle		
	036 C 6025	1							Lower Trunnion Assembly RH		
CA.4.	036 C 6026	1							Lower Trunnion Assembly LH		
CA.5.	036 C 6028	2							Seal, Lower Trunnion		
CA.6.	036 C 6031	2							Sleeve, Lower Trunnion		
	036 C 6030	4							Seal, Lower Trunnion		
CA.7.	036 C 6032	4							Washer, Lower Trunnion	Ì	
	036 C 6029	4				1			Washer, Lower Trunnion		
	050 B 6005	4	[Bush, Lower Trunnion		
	XUFB 0740	2							Bolt)		
	YUFN 070F	2							Nut) Lower runnion to Wishbone		
	A07W 1405	2						1	Washer)		
	036 H 6000	1							Steering Arm RH		
CA.8.	036 H 6001	1							Steering arm LH		
CA.9.	036 C 6014	2							Front Hub		
	036 C 6015	8							Theel Stud		
CA.10.	036 C 6016	2							Wheel Bearing, Outer		CA.1.
CA.11. 12.70	036 C 6017	2	1	ł	,	I	I	I	Wheel Bearing, Inner	1	



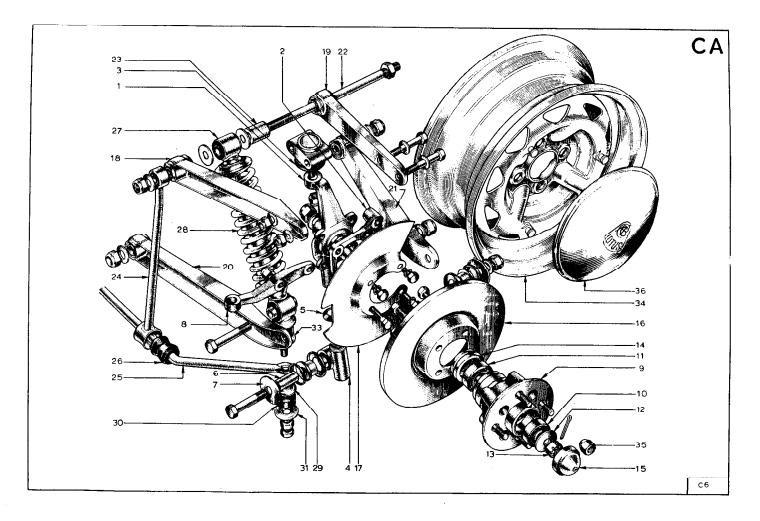
			204	N'	TIT	Y	l		1	1	
PLATE Ref: No.	PART No.	ALL	S1.	S1. Mk 1	S2.	S2. Fed.	STEE RH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
CA. 12. CA. 13. CA. 14. CA. 15. CA. 16. CA. 17.	036 C 6009 036 C 6010 W 0087 036 J 6009 036 J 6010 036 C 6018 036 C 6018 036 C 6013 036 C 6019 036 C 6019 036 C 6023 036 C 6023 036 C 6024 XUPN 060P 046 C 0093 046 C 0093	IV 2 2 2 8 2 2 1 4 2 - 1 -	51.	51.	52	52	RH		DESCRIPTION 'D' Washer) 'Slotted' Nut) Hub to Stub Axle Split Pin) Bolt) Brake Disc to Front Hub Washer) Oil Seal - Front Hub Grease Cap Brake Disc Dust Cover - RH Dust Cover - RH Dust Cover - LH Bolt - Dust Cover & Caliper Mounting Plate to Vertical Link Bolt - Dust Cover, Caliper Mounting Plate and Steering Arm to Vertical Link Nut Replaced by A046C0093 LH together with: 1 off A046 C 0096 2 off A046 C 0749 Hishbone - Top. Leading LH eplaced by A046C0094 RH Logether with:	CHANGE POINT Up to Chassis No. 0479 From Chassis No. 0480 Up to Chassis No. 0480	Service 1968/19 Parts III 1969/40
									1 aff A046 C 0093 1 aff A046 C 0095 1 aff A046 C 0096 2 aff A046 C 0710		Parts III 1969/40
12,70											¢4.2.



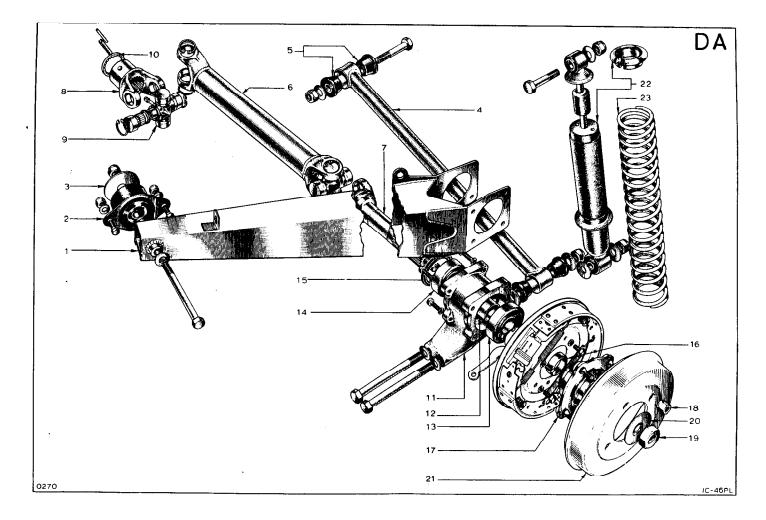
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				₹		Fed.	STEE	RING			
PLATE PART No. Ref: No.	ALL S1.	sı.	S1. A	52.	S2. F	RH	ЦН	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
	A046 C 0094	1							Wishbone, Top leading RH	From Chassis No. 0480	
	046 C 0088	~							Replaced by A046 C 0095 LH together with:	Up to Chassis No. 0479	Service 1968/19
									1 off A046 C 0093	op 00 0003313 00. 0479	Parts III 1969/40
									1 off A046 C 0094		
									1 off A046 C 0096		
									2 off A046 C 0710		
CA. 19.	A046 C 0095	1							Wishbone, Top Trailing LH	From Chassis No. 0480	
	A065 C 0095					1			with the second se	to	
	046 C 0088	-							"ishbone, Top Trailing LK	From Chassis No. 2584	
		-							Replaced by AO46 C 0096 RH together with:	Up to Chassis No. 0479	Service 1968/19
									1 off A046 C 0093		Parts III 1969/40
									1 off A046 C 0094		
									1 off A046 C 0095		
				ĺ					2 off A046 C 0710		
	A046 C 0096	1							Wishbone, Top Trailing RH	From Chassis No. 0480	
	A065 C 0096			1		1				to	
CA.20.			2	2	2				Wishbone, Top Trailing RH	From Chassis No. 2584	
	A046 C 0043	ļ	1	2	2				≪ishbone, ^B ottom	Up to Chassis No.	
	A046 C 0043	1				2			Vishbone, Bottom	Up to ^C hassis No. 2563	
C4 24	A046 C. 0045					2			Wishbone, Bottom	From Chassis No. 2584	
UN#21#	A046 C. 0044		2	2	2				Wishbone, Bottom	Up to Chassis No.	
						2			Wishbone, Bottom	Up to Chassis No. 2583	
	A045 C 0044					2			Wishbone, Bottom	From Chassis No. 2584	
	036 C 6004	ð							Bush - Damper		
	XUPB 0840		2	2	2				Bolt- Damper to Wishbone, Lower	Up to Chassis No.	
	XUFB 0840					2			B _{olt} - Damper to Wishbone Lower	Up to Chassis No. 2583	
	XUFB 0854	Ι.				2			Bolt - Damper to Wishbone, Lower	Up to Chassis No. 2584	
12.70	A08₩ 1606	4							Washer - Damper to Wishbone, Lower		CA.3.
(m.e.) V											



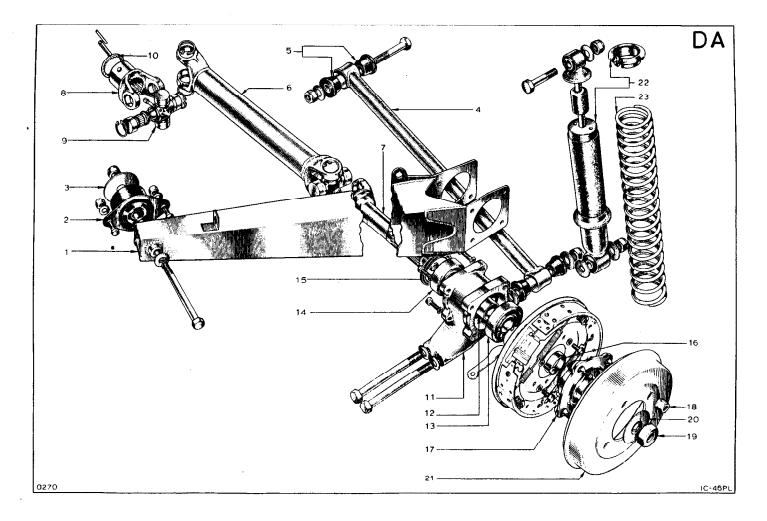
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PLATE Ref: No.	PART No.	ALL	S 1.	sı. Mk	S2.	S2. Fed.	STEE RH	ERING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCI
	YUPN OBOP	4				T			Nut - Damper to Wishbone, Lower		
	A08W 2006					4	/		Washer	E. Ob	
	XUFB 0536	4					!	1 '	Bolt)	From Chassis No. 2584	
	YUFN 050F	4					/	'	Nut) Wishbone to Ball Joint		
	A05W 1007	8		'			!	'	Washor)		
CA.22.	046 C 0092		2	2				1 '	Stud - Wishbone, Anti Roll Bar Link and Damper to Chassis	Up to Chassis No. 0644	
	A046 C 0092				2			'	Stud - Wishbone, Anti Roll Bar Link and Damper to Chassis	From Chassis No. 0645	
	A046 C 0092					2		'	Stud - Wishbone, Anti Roll Bar Link and Damper to Chassis	From Chassis No. 1066	
	B046 C 0092					2			Stud - Wishbone, Anti Roll Bar Link and Damper to Chassis	From Chassis No. 2584	
	YUFN OBOF	6				1 1		1 1	Nut) Wishbone, Anti Roll Bar Link		ł
	128F	6				.		1 1	Washer) and Damper to Chassis		L .
CA.23.	W 0216	2			1			1 1	Spacer Bush, Service Option	Up to Chassis No.	
CA.24.	046 C 0005	2		1	1			1 1	Link - Anti Roll to Chassis	Up to Chassis No.	
	054 C 0005	2			İ		i		Link, Anti Roll Bar to Chassis	From Chessis No.	
.	046 C 6001	2	Ì	ı.	l			1	Bushy Anti Roll Bar Link		
CA.25.	046 C 0003	1		,			1	(I	Anti Roll Bar	Up to Chassis No.	
	A046 C 0003	1		.	l l		1	1	Anti Roll Bar	From Chassis No.	
CA.20.	036 C 6027	2			ł		1		Bush - Anti Holl Bar to Link		
-	046 C 0710	-			1		(Replaced by AO46 C 0710 in pairs	Up to Chassis No. 0479	
CR.27.	A946 C 0710		2	2	2				Damper and Spring Assembly	From Chassis No. 0480	
	A046 C 0710				1	2	i	,]	Damper and Spring Assembly	Up to Chassis No. 2583	
	B065 C 0730					2		1 1	Damper and Spring Assembly	Prom Chassis No. 2584	
					1						



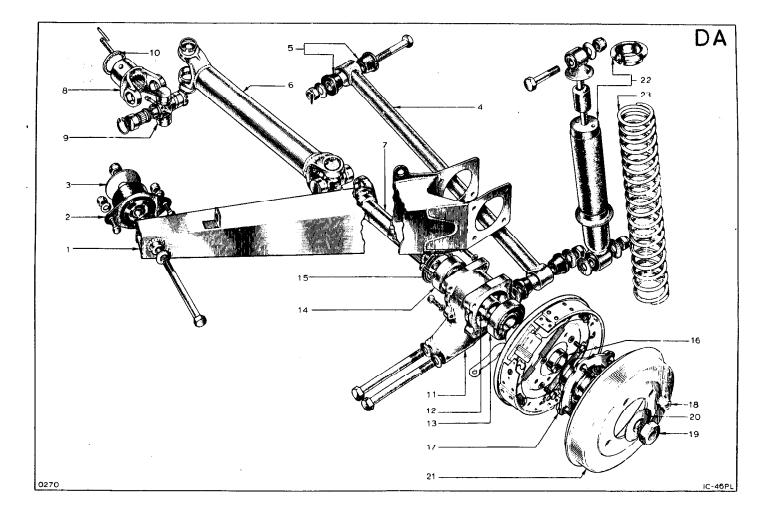
		G	QUA		ידו	Y	1			1	
PLATE	PART No.	ALL	.	. Mk 1	.	. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ref: No	· .	₹	sı.	si.	8	53.		LFI			
CÅ.28.	046 C 0010 A046 C 0010	-	2	2	2				Replaced by A046 C 0010 in apris Spring - Front	Up to Chassis No. 0479 From Chassis No. 0480 tp	
	A046 C 0010					2			Spring - Front	Up to Chassis No. 2583	
	8065 C 0010					2			Spring - Front	From Chassis No. 2584	
CA.29.	036 C 6000	2			İ				Plate)		
CA.30.	046 C 6000	4							Rubber)		
CA.31.	036 C 6003	2							Retainer) Damper to Anti Roll Bar		
CA.33.	036 C 6001	2							R _{etainer})		
	AUPN OGOP AUPN OGOH	2							Nut)		
	A065 C 0112								Nut)		
CA.34.		4			AR	A R			Bush		
CA.35.	036 D 6000	8							Road Wheel		
CA. 36.	026 G 0002	4							Wheel Nut		
	010 0 0002	•							tub Cap		
12,70											CA.5.



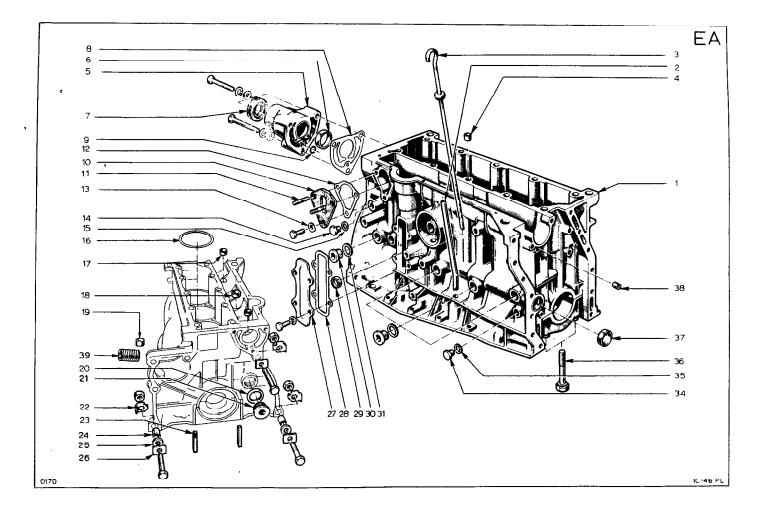
		G	Q U A	NI	'IT'	ŕ	1		· · ·		1
PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ker. 140.			l <u>s</u>	N N	S	S I	<u> </u>				
' DA.1.	046 D 0131	1							Radius Arm LH		
	046 D 0132	1							Radius Arm RH		
DA.2.	046 D 6000	2							Resilient Mounting		
DA. 3.	A07 W 3212	2	ļ						Washer)		
	XUFB 0772	2							Bolt) Resilient Mounting		
	YUFN 070F	2							Nut) to Radius Arm		
	A07 ¥ 1405	2							Washer)		
	XUPS 0516	4							Bolt)		
	YUFN OSOF								Nut) Resilient Mounting to Chassis		
•	A05 W 1606	4							Washer)		
	026 B 0079	AR							Washer - Toe - in Adjustment		
DA.4.	046 D 0014	2							Lower Link		
DA.5.	046 D 6001	8		İ					Bush - Lower Link		
	XUFB 0840	2			i i				Bolt) Lower Link to Gearbox		
	YUFN OBOF	2							Nut) Mounting Bracket		
	A08 W 2006	5							Washer)		
	XUFB 0872	2							Bolt)		
	YUFN OBOP	2					1		Nut) Lower Link to Rear Hub		
	A08 ¥ 1606	4							Washer)		
	A08 W 1606	2							Washer)		
DA.6.	046 D 0015	2							Intermediate Drive Shaft		
DA.7.8	0460 0005	2							Outboard Drive Shaft		
M.8. ?	046 R 6005	4	þ					1	Yoke - Inboard Drive Shaft		
D4.9.	046 D 6005	4			1			Ì	Universal Joint	1	
12.70			l		1	1		1	1	ţ	DA.1.



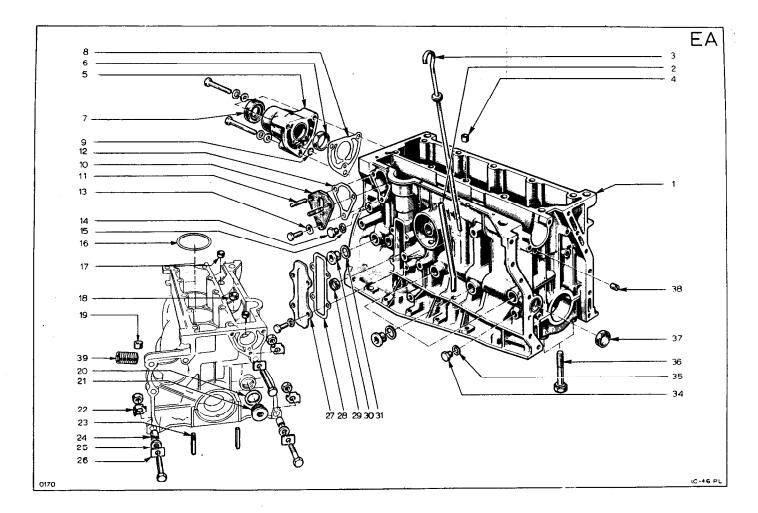
PART No. 046 R 0022 046 R 0023 046 R 0024	∽ ALL	sı.	sı. Mk 1		Fed.	STEE	RING			
046 R 0023	2			5.	23	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
	-							Spacer Ring		
	2							Spacer Ring		
	2							Spacer Ring		
046 R 0025	2							Spacer Ring		
046 R 0026	2									
046 R 6000	2							-		
046 R 6001	2		ł							
1054 D 0187	AR									
1054 D 0188	AR			[
046 D 0004	-							Replaced by A046 D 000% together with	Up to Chassis No. 0050	
046 0 0004										
	1						•	· · ·		
040 0 0005	•							Replaced by A046 D 0005 together with	Up to Chassis No. 0050	
046 D 0005	1							Rear Bearing Housing	From Chassis No. 0051	
XUFS 0512	8		1					Screv)		
LOS ¥ 0000	8							Wesher)		
046 D 0148	2							Spacer - Bearing to Bearing		
036 D 6001 ·	-									
036 D 6017	2								From Chassis No. 1643	
, 046 D 6003	2							-		
054 D 0171	2						· ·			Service III 1969/20
054 D 0186	2							-		
046 D 0001	2							•		
036 0 6002	8							Wheel Stud		
036 D 6000	8							Wheel Nut		
046 D 6007	2							Rub Retaining Not		
046 D 6006	2							-		
	046 R 0026 046 R 000 046 R 6000 046 R 6001 054 J 0187 054 J 0188 046 D 0004 046 D 0005 046 D 0017 046 D 0017 046 D 6003 054 D 0186 046 D 0001 056 D 6002 056 D 6002 056 D 6002 056 D 6002 056 D 6007	046 R 0026 2 046 R 6000 2 046 R 6000 2 046 R 6001 2 046 R 6001 2 046 R 6001 2 054 JJ 0187 AR 054 D 0188 AR 046 D 0004 - 046 D 0005 1 046 D 0005 2 046 D 0005 2 046 D 0005 2 046 D 0005 2 046 D 0014 2 036 D 6007 2 036 D 6002 8 036 D 6002 8 036 D 6002 8 036 D 6000 8 036 D 6000 8 036 D 6000 8 036 D 6000 8	046 R 0026 2 046 R 6000 2 046 R 6001 2 046 D 0187 AR 046 D 0004 - 046 D 0005 1 046 D 0005 2 046 D 0005 2 046 D 0005 2 046 D 0005 2 046 D 0014 2 036 D 6001 - 036 D 6003 2 036 D 6003 2 036 D 6002 8 036 D 6002 8 036 D 6002 8 036 D 6000 8 036 D 6000 8 036 D 6000 8	046 R 0026 2 046 R 6000 2 046 R 6001 2 054 JJ 0187 AR 054 JJ 0187 AR 054 JJ 0188 AR 054 D 0188 AR 046 D 0004 - 046 D 0005 1 046 D 0005 2 046 D 0005 1 046 D 0005 2 046 D 001 - 036 D 6001 - 036 D 6003 2 036 D 6003 2 036 D 6002 8 036 D 6002 8 036 D 6000 8 036 D 6000 8 036 D 6000 8 036 D 6000 8 036 D 60007 2	046 R 0026 2 046 R 6000 2 046 R 6001 2 054 D 0187 AR 054 D 0188 AR 046 D 0004 - 046 D 0005 - 046 D 0005 - 046 D 0005 1 046 D 0005 1 046 D 0005 1 046 D 0005 2 046 D 0005 1 046 D 0005 1 046 D 0005 1 046 D 0005 2 046 D 0005 2 046 D 0005 1 046 D 0005 2 046 D 0005 2 046 D 00148 2 036 D 6001 - 036 D 6003 2 036 D 6003 2 036 D 6002 8 036 D 6002 8 036 D 6000 8 046 D 60007 2	046 R 0026 2 046 R 6000 2 046 R 6001 2 054 JJ 0187 AR 054 JJ 0187 AR 054 JJ 0188 AR 054 D 0188 AR 046 D 0004 - 046 D 0005 1 046 D 0005 2 046 D 0005 1 046 D 0005 1 046 D 0005 2 046 D 0005 2 046 D 0005 2 046 D 0148 2 036 D 6001 - 036 D 6003 2 036 D 6003 2 036 D 6002 8 036 D 6002 8 036 D 6000 8 036 D 6007 2	046 R 0026 2 046 R 6000 2 046 R 6001 2 054 JJ 0187 AR 054 JJ 0187 AR 054 JJ 0188 AR 046 D 0004 - 046 D 0005 1 046 D 0005 2 046 D 0005 1 046 D 0005 1 046 D 0005 2 046 D 0005 1 046 D 0005 2 046 D 00148 2 036 D 6001 - 036 D 6003 2 036 D 6003 2 036 D 6002 8 036 D 6002 8 036 D 6007 2	046 R 0026 2 046 R 6000 2 046 R 6001 2 054 JJ 0187 AR 054 D 0188 AR 046 D 0004 - 046 D 0005 - 046 D 0005 - 046 D 0005 1 046 D 0005 - 046 D 0005 1 046 D 0005 1 046 D 0005 1 046 D 0005 2 046 D 0005 1 046 D 0005 1 046 D 0005 2 046 D 0005 1 046 D 0005 2 046 D 0005 2 046 D 0148 2 036 D 6001 - 036 D 6003 2 036 D 6003 2 036 D 6003 2 036 D 6002 8 036 D 6003 2 036 D 6002 8 036 D 6000 8<	OAG R 00262Space RingOAG R 60002Tension Pin - Outer) Drive shaft toOAG R 60012Tension Pin - Inner) Final DriveOS4 U 0187ARShim, 0.005 ins.OS4 D 0188ARShim, 0.005 ins.OAG D 0004-Replaced by AO46 D 0004 together with1 off AO46 D 0005-Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing HousingOA6 D 00051Rear Bearing Housing to Radius ArmOA6 D 00051Rear Bearing Housing to BearingOA6 D 00052Bearing - OuterOA6 D 0014-Replaced by 036 D 6017O36 D 60052Bearing - InnerO36 D 60052Spacer - Hub to BearingO36 D 60072Rear HubO36 D 60072Rear HubO36 D 60072Hub Retaining Rut	046 R 0025 2 046 R 6000 2 046 R 6000 2 046 R 6001 2 054 D 0187 AR 054 D 0188 AR 046 D 0004 - 046 D 0005 - 1 Replaced by A046 D 0005 together with 046 D 0005 - 1 Rear Bearing Housing Rer Bearing Housing From Chassis No. 0051 NUFS 0512 8 0055 6001 - Replaced by 036 D 6017 056 D 6001 - 056 D 6002 2 056 D 6003



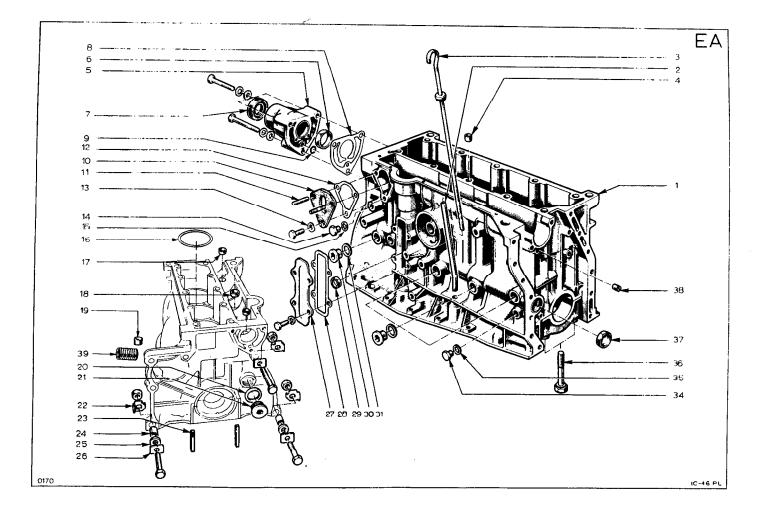
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PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 J 6023 046 J 6024	2							Brake Drum, Rear) Optional Brake Drum, Rear)		
	046 D 0007 1046 D 0007		- 2	2	2	-			Replaced by A046 D 0007 in pairs Rear Damper	Up to Chassis No. 0254 From Chassis No. 0255 to	1968/69
	046 D 0007 1065 D 0007					2			Rear Damper Rear Damper	Prom Chassis No. 1066 to 2583	
	046 D 6008 026 C 0010	4	-						Bush - Desper Replaced by 026 C 0010A in pairs	From Chassis No. 2584 Up to Chassis No. 0254	
	026 C 0010A		2	2	2				Road Spring, Rear	From Chassis No. 0255 to	
	026 C 0010A 065 D 0010		:	ļ		2			Road Spring, Rear Road Spring - Rear	From Chassis No. 1066 to 2583 From Chassis No. 2584	
	XUPB 0840 XUPB 0844	2 2							Bolt) Bolt) Damper to Cross Beam	Up to Chassis No. 0388 From Chassis No. 0389	
	YUFN 080F A08 ¥ 1606	2 4							Nut) · · · · · · · · · · · · · · · · · ·		
	XUFB 0872 XUFN 080P A08 ¥ 1606	2 2 2							Bolt) Nut) Damper to Bearing Housing Washer)		
	A08 ¥ 2006	4							Vasher)		
12.70						1					D4.3.
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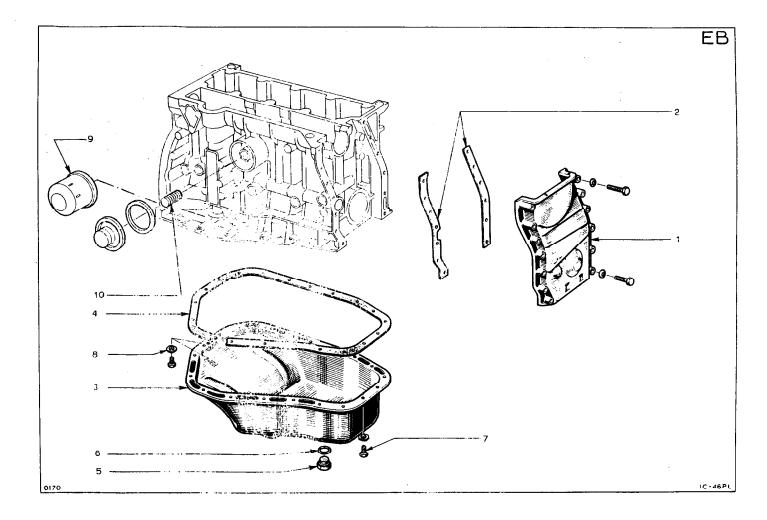
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PLATE	PART No.			۲ ۲		Fed.	STEE	RING			
Ref: No.		ALL	SI.	SI.	<u>5</u> 2	S2. I	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCI
	046 E 6030		1						Cylinder Block (697-04)	Up to Eng. No. 0033	
	046 E 6376		1	1					Cylinder Block (697-04) Replaced by F046E6376	From Eng. No. 0034 to 0565	
	E046 E 6376			1	1				Cylinder Block (697-04)	Up to Eng. No. 0566 to 0866	
EA.1.	F046 E 6376	1							Cylinder Block (697-04)	From Eng. No. 0867	
						1			Cylinder Block (821-30)	From Eng. No. 0001	
EA.2.	046 E 6028	1							Dipstick Tube		
EA. 3.	046 E 6027	1							Dipstick		
EA.4.	046 E 6029	1							Dowel Pin, 2 x 15 x 11 mm.		
EA.5.	046 E 6009	1							Housing - Camshaft Bearing		
EA.6.	646 E 6008	1							Bearing - Camshaft Housing		
EA.7.	046 E 6011	1							Seal Ring - Camshaft Housing 32 x 45 x 10 mm.		
	046 E 6010	2							Bolt, 8 x 52)		
	A046 W 6001	3							Washer) Camshaft Bearing Housing		
	A046 W 6002	3				1			Washer) to Cylinder Block.		
	046 E 6012	1							Bolt, 8 x 72)		
E4.8.	046 E 6007	1							Gasket - Camphaft Housing to Cylinder Block	:	
EA.9.	046 E 6013	1							*0* Ring, 8.9 x 12.7 x 1.9 mm.		
EA. 10.	046 E 6015	1							Joint		
EA. 11.	046 E 6016	2							(s		
	A046 E 6494	2							Stud) Fully interchangeable Stud)		
EA.12.	A046 E 6491	1							Gasket		
EA.13.	046 E 6017	1							Hattan)		
	A046 E 6082	1							Washer) Fully interchangeable) Fuel Pump Washer)) Mounting		
	A046 W 6081	1							Bolt)		
12.70											EA. 1.



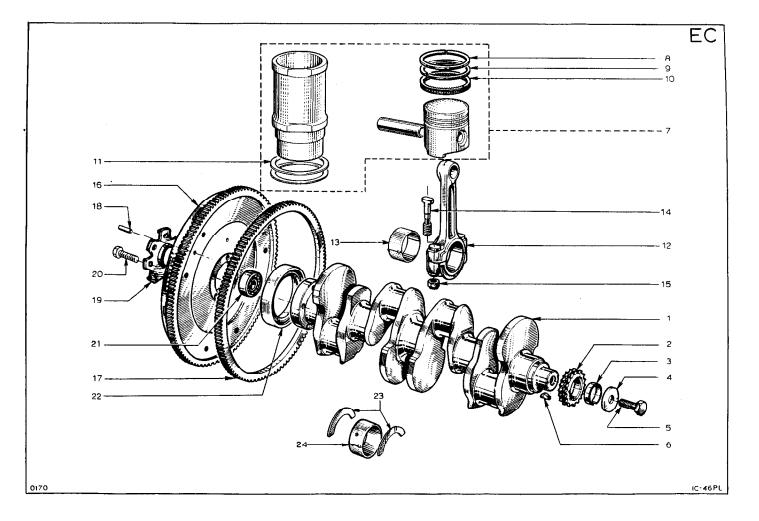
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PLATE	PART No.			¥]		Fed.	STEE	RING			
Ref: No.	FARE NO.	ALL	S 1.	SI.	SS		RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
EA.14.	046 E 6018	1							Plug		
EÅ. 15.	046 E 6019	1							Seal		
EÅ. 16.	A046 E 6504		4						Chin 0 00 ((or at))	Up to Eng. No. 0565	
	046 E 6201		4						Shim - 0.07 (697-04)) Optional Shim - 0.10 (697-04))	Up to Eng. No. 0565	
	A054 E 6095			4	4	4			Shim - 0.08 (697-04))	-	
				Ĺ	· ·	[`)	From Eng. No. 0566 to 1760	
									(821-30)))	From Eng. No. 0001 to 0377	· · · ·
	A054 E 6096			4	4	4			Shim - 0.10 (697-04)) Optional	From Eng. No. 0566	
)	to 1760	
									(821-30)))	From Eng. No. 0001 to 0377	
	A054 E 6097			4	4	4			Shim - 0.12 (697-04))	From Eng. No. 0566 to 1760	
									(821-30)))	From Eng. No. 001 to 0377	
	A054 E 6095				4	4			Shim - 0.08 (697-04))	From ^E ng. No. 1761	
									(821-30))	From Eng.No. 0378	
	A054 E 6096				4	4			Shim - 0.10 (697-04)) Optional	From Eng. No. 1761	
									(821-30))	From Eng. No. 0378	
	A054 8 6097				4	4			Shim - 0.12 (697-04))	From Eng. No. 1761	
									(821-30))	From Eng. No. 0378	
EA.17.	046 E 6020	2							Plug		
EA.18.	046 E 6021	1							Plug		
EA.19.	054 E 6098	1							Plug (697-04) (821-30)	From Eng. No. 0566 From Eng. No. 0001	
EA.20.	046 E 6022	1							Seal		
EA.21.	046 E 6023	1							Screw Plug		
EA.22. 12.70	046 E 6024	3	1	1			1	ļ	Lock Plate		E4.2.



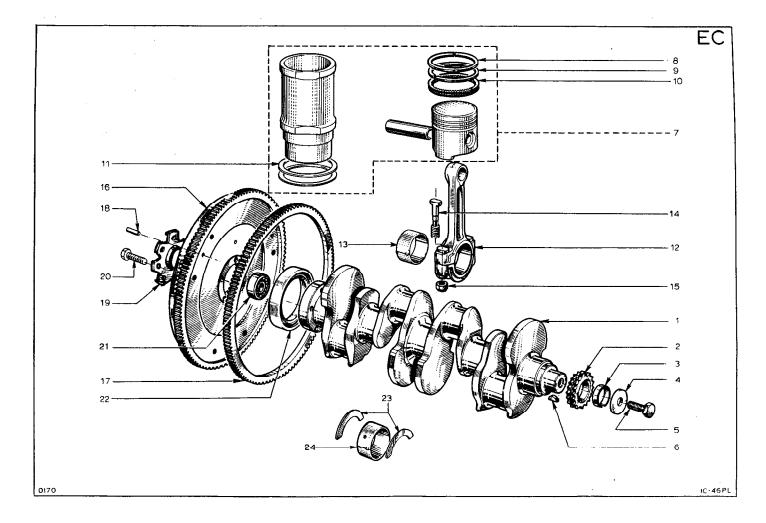
		1		¥ ľ		Fed	STEE	RING			
PLATE Ref: No	PART No.	AL	SI.	S1. A	22		RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
EA.23.	046 E 6202	2							Joint, 5.1 mm.) Ortignal		
	046 E 6203	2							Joint, 5.4 mm.)		
EA.24.	046 E 6025	2							Bush		
EA.25.	046 E 6026	2							Washer		
EA.26.	A046 W 6009	3							Kaher		
	A046 ¥ 6008	2							Bolt, 10 x 50 mm.		
	A046 ¥ 6007	3							Nut		
EA.27.	'046 E 6042		1	1					Cover Plate (697-04)		
	046 E 6043	1							Cover Plate		
EA.28.	046 E 6041	1							Gasket		
	A046 W 6004	4							Bolt. 8 x 20)		
	A046 W 6018	•							Washer)		
EA.29.	046 E 6040	1							Plag		
EA.30.	046 / 6038	4							Sorew Plug		
EA.31.	046 E 6037	4							Seal Ring		
EA.34.	046 E 6018	1							Screw Plug		
EA. 35.	046 E 6034	1							Seal Ring	:	
EA.36.									Bolt - Main Bearing Cap 10 x 67		
EA.37.	046 E 6032								Plug		
EA. 38.	046 E 6031								Blanking Flug (697-04)	Up to Eng. No. 0052	
EA. 39.	A054 E 6099					1			Threaded Tube (821-30)		
	A046 W 6005		٦	1	1				Bolt		
	A046 W 6006					1			Bolt		
	A046 W 6010	1							Vasher		
	046 E 6000		1	1	1				Overhaul Gasket Set (697-04)		
	054 E 6004					1			Overhaul Gasket Set (821-30)	Up to Eng. No. 0897	
	A054 E 6004					1			Overhaul Gasket Set (821-30)	From Eng. No. 0898	
12.70											EA.3.



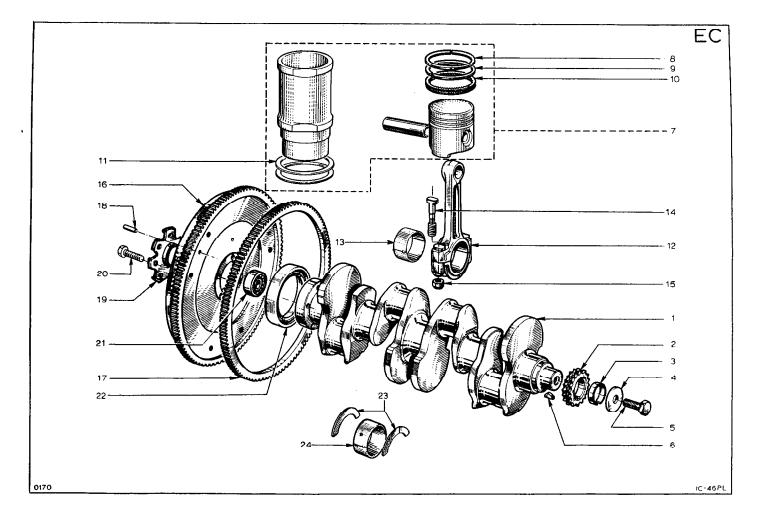
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PLATE	PART No.			× 1		Fed.	STEE	RING			
Ref: No	·	ALL	s.	s.	S.	25.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
. EB.1.	046 E 6056		1	1.	1				Timing Cover (R9210)		
	A054 E 6052	1				1			Timing Cover (R9211)		
	A054 E 6053		10	10	10	i i			Bolt - Timing Cover to Cylinder Block		
	A054 E 6054					13			Bolt - Timing Cover to Cylinder Block		
	A054 E 6055		3	3	3				Bolt - Timing Cover to Cylinder Block		
	AU46 W 6047	13							Washer - Timing Cover to Cylinder Block		
EB.2.	046 E 6055	1						[Gasket - Timing Cover (pair)		
	A046 E 6055	1		1					Gasket - Timing Cover (pair)		
EB ₊ 3₊	046 E 6049	1							Oil sump		
EB.4.	046 E 6047	1							Gasket - oil sump	Í	
EB.5.	A046 E 6051	1				ļ			Drain Plug - Oil sump		
EB.6.	046 E 6050	1							Sealing Ring - Oil sump Drain Plug		
EB.7.	A046 W 6000	20			1				Bolt - Oil sump to Cylinder Block		
EB.8.	046 E 6048	20							Lock washer - Oil sump to Cylinder Block		
EB.9.	046 E 6052	1							- • · · ·		
	046 E 6053	1									
	046 E 6054	1							• -		
EB. 10.		1			1				Oil filter element)		
									Adaptor		
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12,70	I	I	I			ł		1			EB.1.



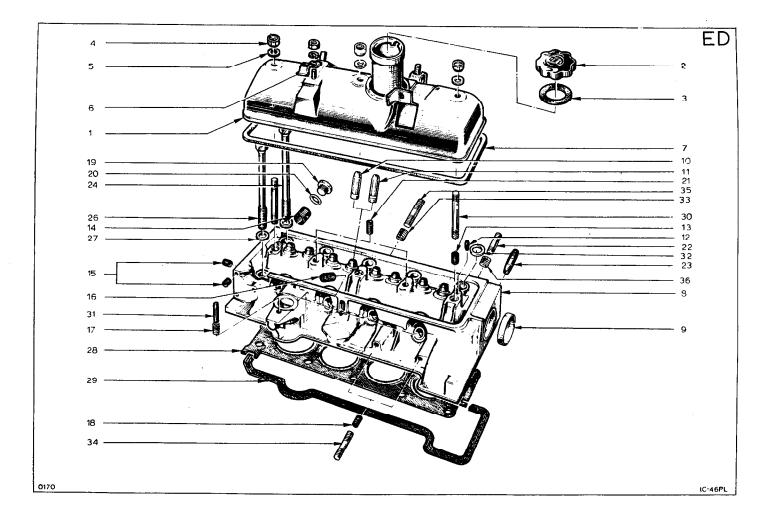
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PLATE Ref: No	PART No.	ALL	SI.	S1. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	•		10	1°	1s	S	<u> </u>				
EC.1.	046 E 6388	1							Crankshaft (697-04)	Up to Engine No. 0066	
	046 E 6389	1	ŀ						Crankshaft (697-04)	From Engine No. 0067	
	A054 E 6015					1		Į	Crankshaft (821-30)		
EC.2.	046 E 6072	1		İ					Sprocket)		
EC.3.	046 E 6073	1							Spacer - Sprocket Wheel)	Up to Engine No. 2556	
EC.4.	046 E 6074	1							Washer)	(697-04) 1254 (821-30)	
BC.5.	A046 E 6012	1							Bolt) Sprocket Wheel to Crankshart		
EC.6.	046 E 6075	1							Sprocket) Woodruff Key - Sprocket wheel to Crankshaft)	From Engine No. 2556 (697-04) 1255 (821-30)	
EC.7.	A054 E 6102		1	1					Fiston/Liner Assembly (697-04) Engine set only	Up to Engine. No. 0565	
	A054 E 6103				1				Fiston/Liner Assembly (697-04) Engine set only	From Engine No. 0566	
	A054 E 6104					1		i	Piston/Liner Assembly (821-30) Engine set only	Up to Engine No. 0866	
	A054 E 6105		1			1			Piston/Liner Assembly (821-30) Engine set only	From Engine No. 0867	
ED.8.	046 E 6065		4				•		Piston Ring - Top (697-04)	Up to Engine No. 0198	
	A054 & 6063			4	4	4			Piston Ring - Top (697-04)	From Engine No. 0199 to 1375	
	054 E 6016					4			Piston Ring - Top (821-30)	:	
EC.9.	046 E 6066		h.	4	4				Piston Ring - Centre (697-04)		
	054 E 6017					4			Piston Ring - Centre (821-30)		
EC.10.	046 E 6067		4	4	4				Piston Ring - Bottom (697-04)		
	054 E 6018					4			Piston Ring - Bottom (821-30)		
BC.11.	046 E 6200	4							Shim = 0.07 mm.		
	046 E 6201	4							Shim - 0,10 mm.		
								-			
12,70	I	I		I		I				1	EC.1.



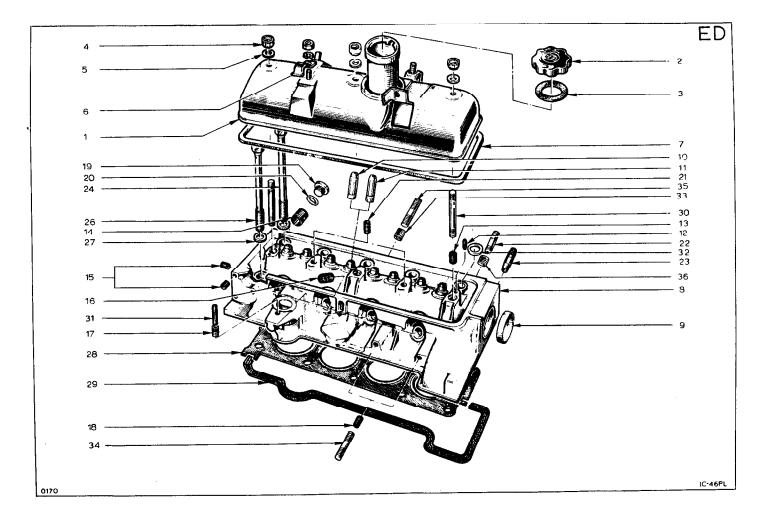
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PLATE	PART No.	.		ľ₹		-	Je Je	STEER		DESCRIPTION		
Ref: No.		ALL	si.	<u> </u>	: 2		8	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
EC.12.	046 E 6387		4	4		4				Connecting Rod (697-04) 433 grams Blue	Up to Engine No. 1641	
	A054 E 6064				4					Connecting Rod (697-04) 433 grams	From Engine No. 1642	
	A054 E 6064						4			Connecting Rod (821-30) Blue	From Engine No. 0001	
	A054 E 6065				/	4		Ì		Connecting Rod (697-04) 455 grams	From Engine No. 1642	
	A054 E 6065			1			4			Connecting Rod (821-30) White	From Engine No. 0001	
EC.13.	046 E 6002	1								Bearing Shell - Connecting Rod (48 mm.)		
										Standard		
	046 E 60024	1								Bearing Small - Connecting Rod (47.75 mm.)		
60.1	-14 - 4-4-									Repair size		
EC.14.	046 E 6068	e	I							Bolt - Connecting Rod		
EC.15.	046 E 6070	8								Nut - Connecting Rod		
EC.16.	046 E 6383	. 1								Flymeel	Up to Engine No. 0066	-
	046 E 6384	1								Flywheel	From Engine No. 0067 to 0501	
	046 E 6385	1								Flywheel	From Engine No. 0502	
BC.17.	046 E 6063	1		1						Ring Gear - flywheel		
EC. 18.	046 5 6059	3		1						Dowel Pin		
EC.19.	A046 E 6061	1					1			Lock Plate	Up to Engine No. 0066	
	646 E 6061	1		1						Lock Plate	Prom Bagine No. 0067	
EC.20.	046 E 6060	5								Bolt - flywheel to crankshaft	Up to Engine No. 0066	
P7 04	046 E 6060	7								Bolt - flywheel to crankshaft	From Engine No: 0067	
EC.21.	046 E 6386	1								Bearing - Clutch spigot shaft		
EC.22.	046 E 6064	1								Seal - crankshaft (697-04) only, use up old stock		
	A046 E 6471	1								Seal - crankshaft		
12,70												EC.2.



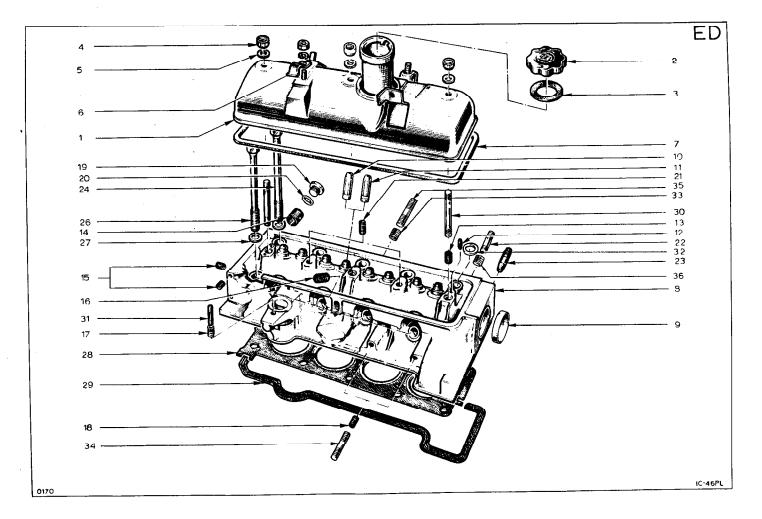
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PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	1	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
• EC. 23	046 E 6004 046 E 6005 046 E 6006 046 E 6003 046 E 6382	1 1 1 1							Thrust Washer - 2,60 m.m.) Thrust Washer - 2,90 m.m.) Optional Thrust Washer - 2,95 m.m.) Main Bearing Set - 54,80 m.m. (Standard) Main Bearing Set - 54,55 m.m. (Repair)		
03.70				· ·		'	I			i i	EC. 3



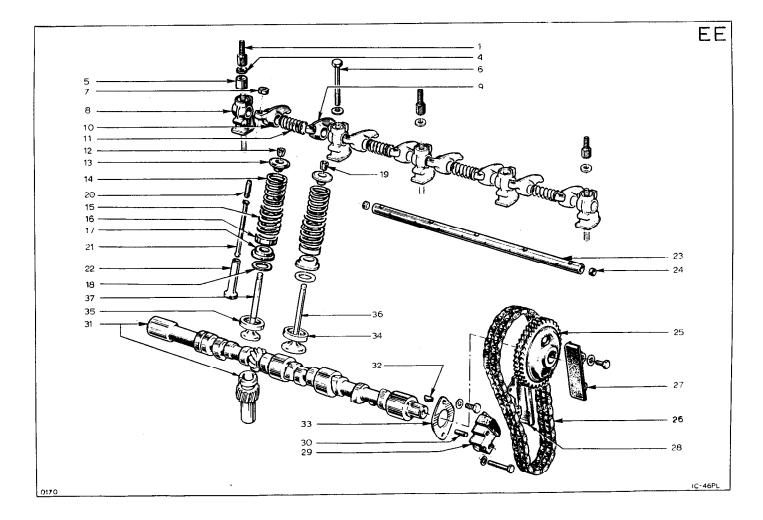
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PLATE PART No. Ref: No.			₹ N		Fed.	STEE	RING	4			
	ALL	si.	sı.	55	S2. I	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
` ED.1.	046 E 6079 046 E 6390	1	-						Rocker Cover) Fully interchangeable Rocker Cover)		
ED.2.	046 E 6090	1							Oil Filler Cap		
	046 E 6091	1	[Seal Ring - Oil Filler Cap)		
ED. 3.	046 E 6393	1							Seal Ring - Oil Filler Cap)		
ED.4.	046 E 6076	3							Nut - Rocker Cover		
Ð.5.	046 E 6077	1	3	3	3	6			Washer - Rocker Cover		
En.6.	046 E 6078	1							Mounting Bracket		
E D. 7.	046 E 6092	1							Gasket - Rocker Cover		
E D. 8.	046 E 6101		1	1						From Engine No. 0001 Up to Engine No.	
			ĺ						2 off 054 E 6010 Nut		
	A46 E 6101	1			1				Cylinder Head (697-04)	From Engine No.	
	A05# E 6019									Up to Engine No.	:
	1078 1 0019	1				1			Cylindes Head (621-30)	From Engine No. 0001	
	A054 E 6056									Up to Engine No. 0897	
ED.9.	046 E 6102	1				1	1			From Engine No. 0898	
ED. 10.	046 E 6093								Plug		
E D. 11.	046 E 6094	8							Valve Guide - 13.10 mms.) Valve Guide - 13.25 mms.)		
ED. 12.	046 E 6098	2						1			
ED. 13.	046 # 6097	4							Dowel Pin		
ED. 14.	046 E 6083	1							Heli Coil Insert		
ED. 15.	046 E 6085	10							Heli Coil Insert Heli Coil Insert		
ED. 16.	046 E 6086	4			ļ				Heli Coil Insert		
	046 E 6392	4							Heli Coil Insert) Optional		
E D. 17.	046 E 6087										
ED. 18.	646 E 6087	1							Heli Coil Insert		
12,70	UNU 5 0007	12.1		'	'	,	I	1	Heli Coil Insert	Į	ED.1.



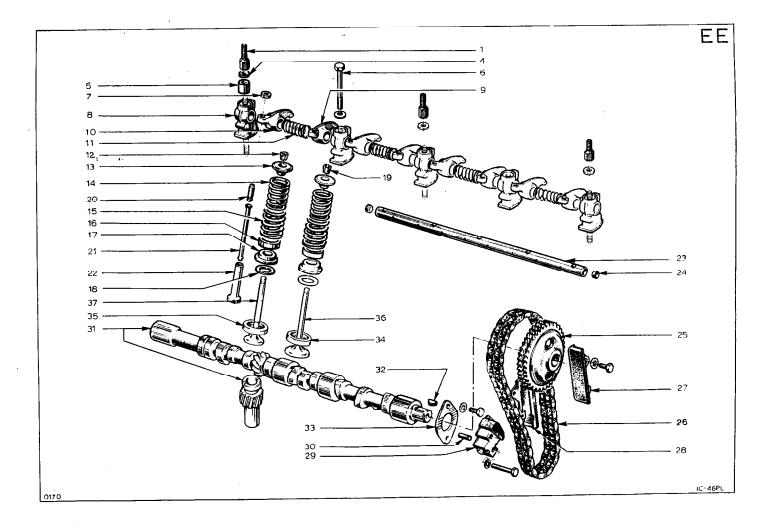
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PLATE	PART No.			X		Fed.	STEE	RING			
Ref: No.	Ref: No.	AL	5	S:	S.	S 2.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
ED . 19	046 E 6080		.	1		1			Plug (697-04 only)		
•	A046 E 6080	1				1.5			Plug		
ED.20	046 E 6050	2							Seal Ring		
ED.21	046 E 6095	2	ŀ					1	Heli-coil Insert		
ED.22	046 E 6099		4	4		6			Stud		
	046 E 6145		2	2		2			Bolt (697-04)	Upto	
ED.23	046 E 6100		1	1		ų –			Connector (697-04)	Upto Engine No. 1790	
	046 E 6100				1	1			Connector (821-30)	Upto Engine No. 0411	
	A046 E 6100		1	1	1	ı]			Connector (697-04)	From Engine No. 1791	
	A046 E 6100					1			Connector (821-30)	From Engine No. 0412	
ED. 24	046 E 6391	5			1				Cylinder Head Bolt (697-04)	Upto Engine No. 0866	
	046 E 6391	4							Cylinder Head Bolt (697-04)	From Engine No. 0867	
	046 E 6391					4			Cylinder Head Bolt (821-30)		
ED.26	046 E 6081	5		1					Cylinder Head Bolt (697-04)	Upto Engine No. 0866	
	046 E 6081	6							Cylinder Head Bolt (697-04)	From Engine No. 0867	
	046 E 6081					6			Cylinder Head Bolt (821-30)		
ED. 27	046 E 6084	10					[Washer - Cylinder Head Bolt (697-04)	Upto Engine No. 0565	
	046 E 6084	8							Washer - Cylinder Head Bolt (697-04)	From Engine No. 0566	
										to 0866	
	046 E 6084	9							Washer - Cylinder Head Bult (697-04)	From Engine No. 0867	
	046 E 6084					9			Washer - Cylinder Head Bolt (821-30)		
ED. 28	046 E 6088		1	1	1				Cylinder Head Gasket (697-04)		
ED. 28/29	054 E 6006					1			Cylinder Head Gasket (821-30)	Upto Engine No.	
	A054 E 6057					1			Cylinder Head Gasket (821-30)	From Engine No.	
3D.29	A046 E 6089	1							Joint Cylinder Head (697-04)	Upto Engine No. 0052	
	046 E 6089	1							Joint Cylinder Head (697-04)	From Engine No. 0053	
ED. 30	046 E 6082	3							Stud - Cam Support Pillar		
ED.31	A046 W 6018	1	:					.	Stud - Distributor to Cylinder Head		
03.70	I			l	,		I	I		1	ED. 2



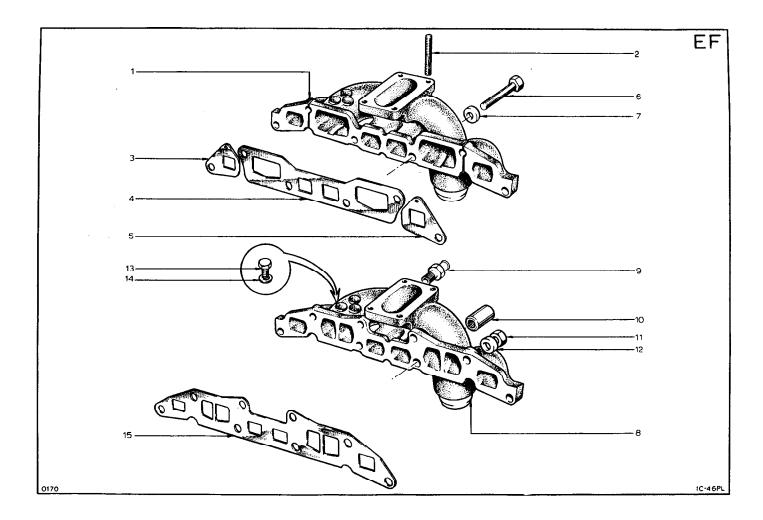
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PLATE	PART No.	ALL	.	. Mk 1		. Fed.	STEE RH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
Ref: No	•	_ <	<u>s</u>	5	3	Si					DOLLETIN REPERENC
ED. 32.	046 E 6395			2	2				Washer (697 - 04)	From Engine No. 0566 to 0866	
	046 E 6395				1				Washer (697-04)		
	046 E 6395					1			Washer (821-30)	From Engine No. 0867	
ED. 33.	A046 E 6495		2	2	2				Helicoil (697-04)	From Engine No. 0566	
										to	
								1	(821-30)	From Engine No. 0001	
							1			to	
	A046 E 6496	1							St.nd		
50.27.	A046 E 6497	2			ĺ				Stud (697-04)	From ^E ngine No.	
				1						to	
									(821-30)	From Engine No. 0001	
										to	
ED.36.	046 E 6097	2	ĺ						Helicoil (697-04)	From Engine No. 0556	
		1								to	
									(821-30)	From Engine No. 0001	
	016 B (300									to	
	046 E 6380 054 E 6004		1	1	1.				De-carb. gasket set		
	A054 E 6004	i				1			De-carb. gasket set	To Engine No.	
	NU34 E 0004					1			De-carb. gasket set	From ^E ngine No.	
		[
									• · · · ·		
		[
12.70											EU. 3.



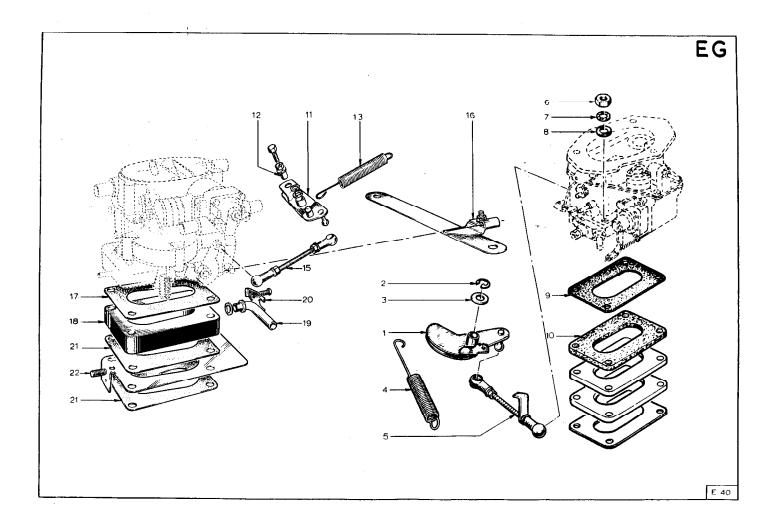
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				WK]		Fed.	STEF	ERING	1		
PLATE Ref: No.	PART No.	ALL	<u>s</u> ı.				RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
EE.1.	046 E 6124	3							Stud - Rocker cover retaining	1	
E E.4.	046 E 6125	5						'	Washer - Rocker support pillar		
EE.5.	046 E 6103	2						1 '	Bush		
EE.6.	046 E 6126	2						1	Bolt - Rocker support piller		
EE.7.	046 E 6104	8							Lock nut - tappet		
EE.8.	046 E 6105	5						1	Piller - rocker support		
EE.9.	046 E 6127	4						1 '	Rocker arm - inlet		
EE.10.	046 E 6106	4					Į	/	Rocker arm - exhaust		
EE.11.	046 E 6107	4						'	Spring - rocker shaft	1	
EE.12.	046 E 6108	8					['	Collette ~ exhaust valve		
EE.13.	046 E 6109	8						1 1	Retainer - valve spring		
EE.14.	046 E 6110	8		ļ				1 1	Valve spring, inner		
EE.15.	046 E 6112	8						'	Valve spring, outer		
EE.16.	046 E 6113	8			1				Spacer - valve spring		
EE • 17•	046 E 6114	8			1			1 1	Seat - valve spring		
E£.18.	046 E 6118	8						1 1	Washer - valve spring seat		
EE.19.	046 E 6129	8						1 1	Collette - inlet valve		
EE. 20.	046 E 6111	0							Tappet adjusting screw	ļ	
EE.21.	046 E 6115	8		1					Push Rod		
EE.22.	046 E 6116	8						1 1			
	A046 E 6116	8						1.1	Tappet block 12.00 mm.	Up to Engine No. 1128	
	A046 E 6116	8			'	'			Tappet block 12.00 mm. (697-04)	From Engine No. 1129	
	046 E 6117	8	'				1	I I	Tappet block 12.00 mm. (821-30)	From Engine No. 0001	
	046 E 6464	8	'			1	1	1 1	Tappet block 12.20 mm.	Up to Engine No. 1128	
	040 E 6464		'		'	'	1	1 1	Tappet block 12.20 m. (697-04)	From Engine No. 1129	
EE.23.	046 E 6130	0	'		'	'	1	1 1	Tappet block 12.20 mm. (821-30)	From Engine No. 0001	
		1	1		1 7	'		1 1	Rocker shaft		
	046 E 6131	2	'		'	1 '	1 '	1 1	Plug - rocker shaft		
EE.25.	046 E 6134	1			'	1 '	1 '	1	Sprocket - camshaft		
EE.26. 12.70	046 E 6137	'1 '	• •	•	• •	• •	()	1 I	Timing chain	1 1	EE.1.



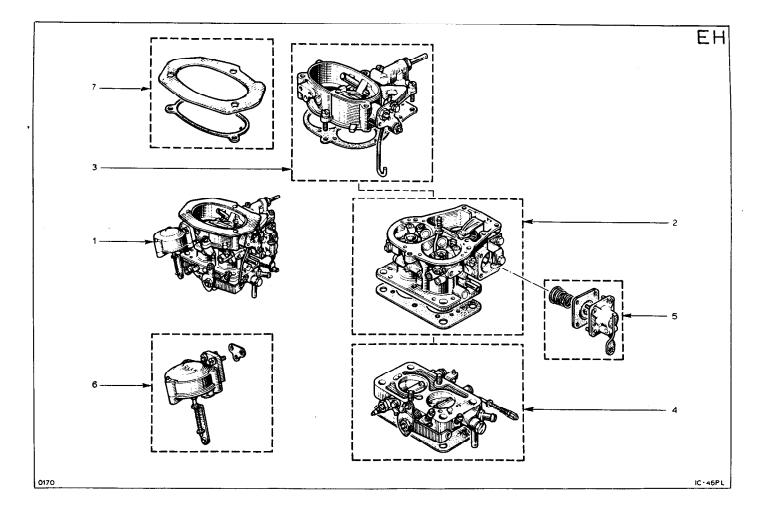
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PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
SE.27.	046 E 6136	2							Chain Guide		
	046 E 6135	4							Bolt)	Up to Engine No. 0033	
	A046 ¥ 6014	4							Washer) Chain guide to cylinder block	Up to Engine No. 0033	
EE.28.	046 E 6396	2	1						Chain guide	Up to Engine No. 0033	
	046 E 6135	4								From Engine No. 0034	
	A046 W 6011	4				1		1	Washer) Chain guide to cylinder block	From Engine No. 0034 From Engine No. 0034	
E E.29.	046 E 6123	1							Timing chain tightener	rrom angine no. 0024	
EE.30.	046 E 6122	1						1	Gauge		
	A046 W 6015	2							P-14)		
	A046 W 6016	2							Washer)		
EE.31.	046 E 6371	1									
	054 E 6003	1		ļ					Comshaft) Fully interchangeable Camshaft)		
EE. 32.	046 E 6133	1						ļ	Woodruff key		
	046 E 6121	1							Thrust Washer		
	A046 W 6017	2							Balt		
	A046 W 6014	2							Vasher)		
EE.34.	046 E 6369	4					İ		Valve Seat - inlet		
EE.35.	046 E 6370	4							Valve Seat - exhaust		
EE.36.	046 E 6132		4	4	4				Valve - inlet (697-04)		
	A054 E 6021					4			Valve - inlet (821-30)		
E ^E .37.	046 E 6119		4	4	4		1		Valve - exhaust (697-04)		
	A054 E 6020					4			Valve - exhaust (821-30)		
12,70				l							EE.2.



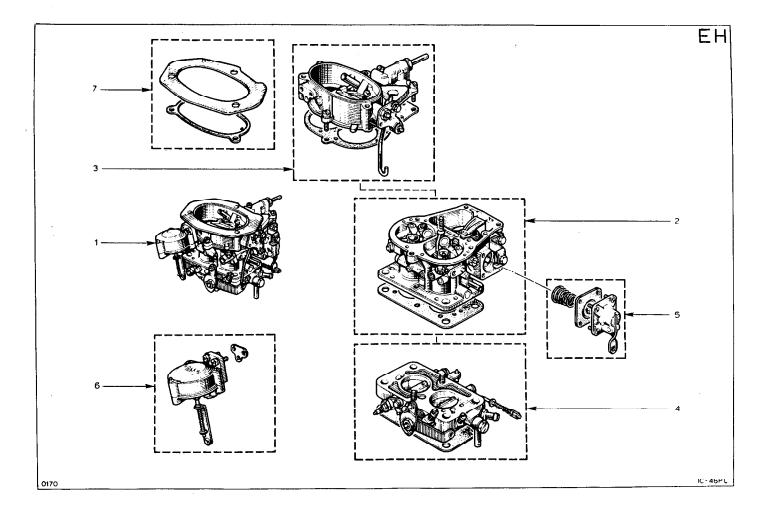
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				¥		Fed.	STEE	RING		CHANGE POINT	BULLETIN REFERENCE
PLATE Ref: No	PART No.	ALL	<u>sı.</u>	S1. A	S2 .	S2. F	RH	LH	DESCRIPTION		
E F. 1.	046 E 6139 046 E 6399	-	1	1	1				Manifold (697-04) Manifold (697-04) replaced by 054 E 6014 together with: 2 off A046 E 6497 Stud 2 off 054 E 6010 Nut	Up to Engine No. 0501 From Engine No. 0502 to	
ef.3. ef.4.	054 E 6014 046 E 6312 A046 W 6022 046 E 6140 046 E 6141		4	4	1 4 1	4			after exhausting old stock. Manifold (697-04) Stud - Carburetter to Manifold (697-04) Stud - Carburetter to Manifold, 8 x 60 (824-30) Gasket - front (697-04) Gasket - centre (697-04)	From Engine No.	
ef.5. e ^f .6. ef.7.	046 E 6148 046 E 6145 046 E 6144 046 E 6144		1 2 6	1 2 6	1 2 6 4				Gasket - rear (697-04) Bolt - (697-04)) Manifold to Washer - (697-04)) Cylinder Head Washer - (697-04))	Up to Engine No. Up to Engine No. Prom E _{ng} ine No.	
e f .8. ef.9. ef.10. ef.11.	054 E 6013 046 E 6255 054 E 6010 046 E 6146	1 2 6				1			Manifold - (821-30) Connector - Vacuuma Hose Nut (697-04) (821-30)	From Engine No. From Engine No. 0001	
EF. 12. EP. 13. EF. 14. EF. 15.	046 E 146A 046 E 146A A046 W 6019 046 E 6138 054 E 6005	1			4	4			Nut (824-30) (697-04) Asher Bolt - 8 x 14 Washer Gasket	From Engine No. 0001 From Engine No.	
12.70						•					EF.1.



			G	2UA	NT	' T 1	ŕ	1				1
					, ₹		Fed.	STEE	RING		-	-
PLATE Ref: No		IT No.	ALL	sı.	S1. I	S2 .	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
										N.O.T. 697-04. R9210		
EG. 1.	046 1	6152	1							Relay Lever		
EG.2.	046	8 6151	1							Circlip		
EG.3.	A046 1	6002	1							Waster - came		
EG.4.	046 1	602	1		1				j	Return Spring		
EG.5.	046 1	6153	1							Operating Lever		
EG.6.	A046 i	6023	4							Nut		
EG.7.	A046 1	6001	4							'Star'Washer		
EG.8.	046 1	E 6154	4	1						Washer - plain, 8 mm.		
EG.9.	046 1	6155	3							Joint		
EG.10.	0 46 I	6156	2							Insulator		
55.44	LOF L					ļ			ł	M.Q.T. 821-30. R9211		
EG.11. EG.12.							1			Relay Lever		
							1			Collar		
EG.13.							1			Return Spring		
EG. 15.		5					1			Operating Lever		
EG. 16.		_					1			Support	1	
EG.17.						ŀ	1			Joint		
E .19.			1				1			Insulator		
EG. 19.							1			Elbow		
EG.20.							1			Clip		
EG.21.							2			Joint		
BC,22,	A054 I	8			1		1			Support Plate		
]	1							
							1					
12.70				1							ļ	£G.1.

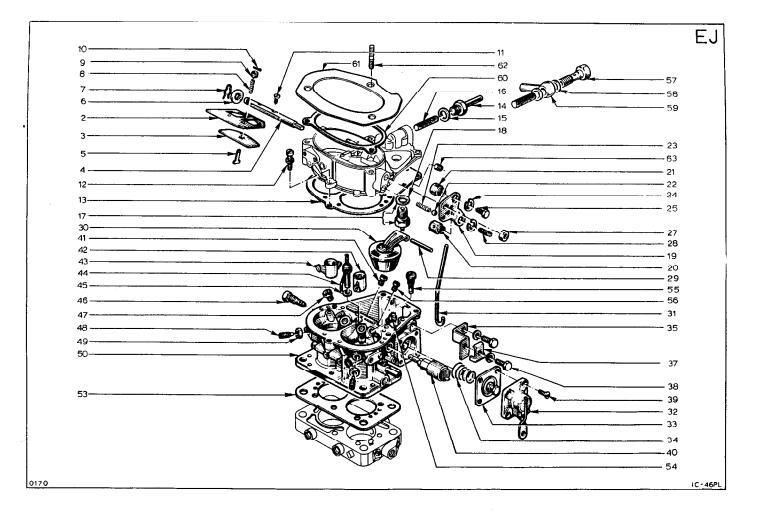


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				¥	İ	Fed.	STEE	RING			
PLATE Ref: No	PART No.	ALL	sı.	S1. N	S2.	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 E 6159	1				1			Carburettor - 383) fully) replaced by	Up to Engine No. 0044	
	046 E 6404	1							Carburettor - 383) interchange) 046 E 6462 able) after exhausting) old stocks	Up to Engine No. 0044	
EH.1.	046 E 6426	1							Carubettor - 402	From Engine No. 0045 to 0250 excluding 207, 219, 242, 245, 249	
	046 E 6427	1							Carburettor - 402/2 (replaced by 046 E 6430)	row Engine No. 0251 to 0391 including 207, 219, 242, 245, 249	
	046 E 6428	1							Carburettor - 402/3	From Engine No. 0392	
	046 E 6429	1							Carbursttor - 415 without electric outout	From Engine No. 0392 to	
	046 E 6430	1							Carburettor - 415 with electric cutout	From Engine No.	
	054 E 6011					1			Carburettor	From Engine No. 0001 to 0441	
	054 E 6012				i	1			Carburettor	From Engine No. 0442	
Sil _e 2,	046 E 6162	1							Body - carburettor	Up to Engine No. 0250	
										excluding 207, 219, 242, 245, 249	1
	A046 E 6472	1							Body - carburettor replaced by AO46 E 6474 after exhausting old stock carburettor	From Engine No. 0251 to 0391	
	A046 E 6474	1							Body - carburettor	From ^E ngine No. 0251 to 0391	
	A046 E 6473	1							Body - carburettor	From Engine No. 0392	
12.70											EH.1.

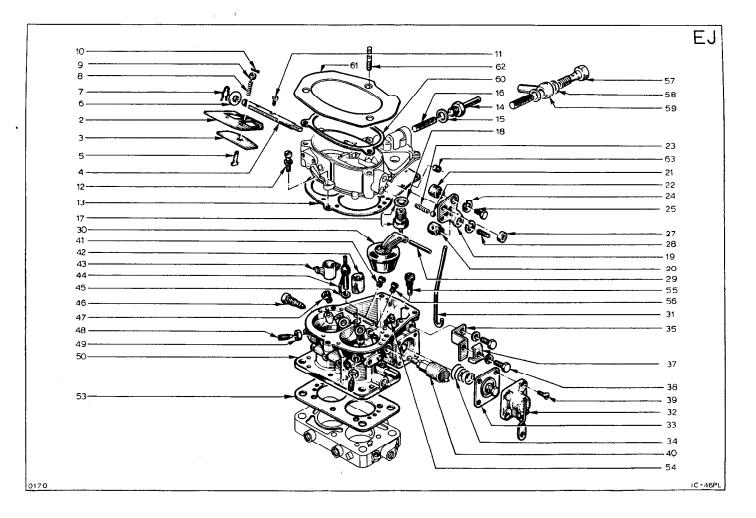


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PLATE PART No.	ŗ		SI., Mk 1		Fed	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ref: No.	ALL	SI.	5	8	S	КП	LN			BOLLENNA REFERENCE
EH. 3 046 E 6158	1							Cover Assembly:- carburettor - without choke control lever	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
046 E 6161	1							Cover Assembly:- carburettor - with choke control lever	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
A046 E 6478	1							Cover Assembly:- carburettor - with choke control lever - replaced by A046 E 6477 after exhausting old stock	From Engine No. 0251 to 0391 including 207, 219, 242, 245, 249	
A046 E 6477	1			:				Cover Assembly - carburettor - with choke control lever	From Engine No. 0251 to 0391 including 207, 219, 242, 245, 249	
A046 E 6479	1							Cover Assembly - carburettor - with choke control lever	From Engine No. 0392	
EH. 4 046 E 6164	1							Throttle block - carburettor) fully	Upto Engine No. 0250	
046 E 6405	1							Throttle block - carburettor) interchangeable - replaced by A046 E 6476 after exhausting old stock	excluding 207, 219, 242, 245, 249	
A046 E 6476	1							Throttle block - carburettor	From Engine No. 0251 to 0391 including 207, 219, 242, 245, 249	
A046 E 6475	1							Throttle block - cerburettor	From Engine No. 0392	
EH. 5 046 E 6163	1							Pump - accelerator		
EH. 6 046 E 6160	1						ļ	Vacuum unit (697-04)		
A054 E 6030	1							Vacuum unit (821-30)		
EH. 7 046 E 6157	1							Mounting plate		
03.70				ł						EH. 2

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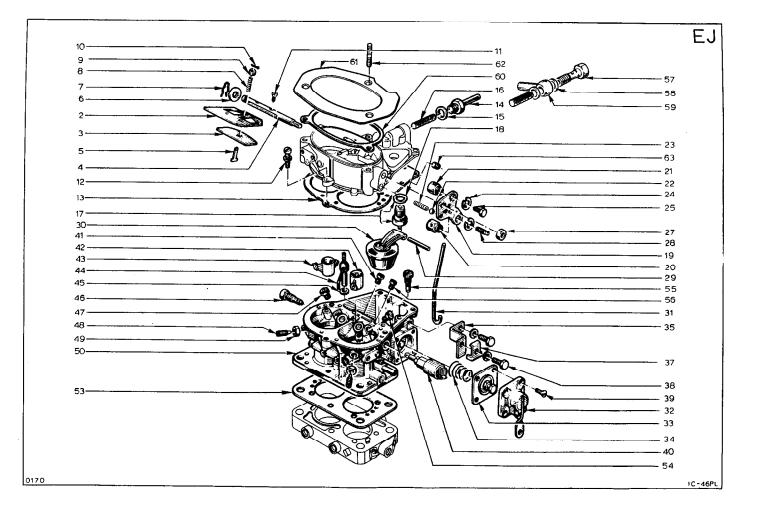


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PLATE Ref: No.	PART No.	ALL	sı.	sı. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Kel: INO.		◄	S	S	ŝ	N.					
EJ. 2	046 E 6170	1							Flap - Choke		
EJ. 3	046 E 6171	1							Flap - Choke By-pass	Up to Engine No. 0250 excluding 207, 219, 242, 245, 249	
	A046 E 6480	1							Flap - Choke By-pass	From Engine No. 0251 including 207, 219, 242, 245, 249	
EJ. 4	046 E 6173	1							Shaft - Choke		
EJ, 5	046 E 6172	1							Shaft - Choke By-pass	Up to Engine No. 0250 excluding 207, 219, 242, 245, 249	
	A046 E 6481	1							Shaft - Choke By-pass	From Engine No. 0251 including 207, 219, 242, 245, 249	
EJ. 6	046 E 6169	1	Į						Washer) Choke Shaft		
EJ. 7	046 E 6168	1							Retaining Clip)		
EJ. 8	046 E 6167	1							Spring)))	Up to Engine No. 0250 excluding 207, 219, 242, 245, 249	
	046 E 6412	1							Spring))) Choke By-pass Flap)	From Engine No. 0251 including 207, 219, 242, 245, 249	
EJ. 9	046 E 6166	1							Nut.)))	Up to Engine No. 0250 excluding 207, 219, 242, 245, 249	
	046 E 6411	1							Nut.)))	From Engine No. 0251 including 207, 219, 242, 245, 249	
EJ. 10	046 E 6165	1							Split Pin)		
EJ. 11	046 E 6189	2							Screw - Flap to shaft		
EJ. 12	046 E 6414	5							Serew - Cover to body		
03.70											EJ. 1

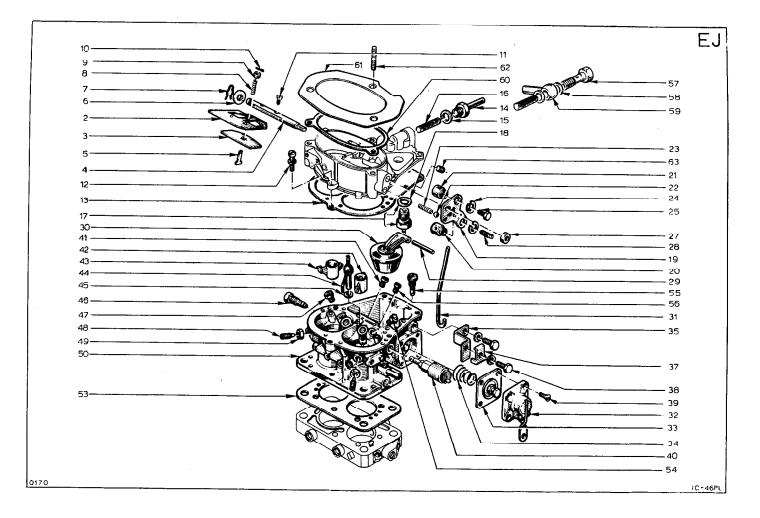


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						₹ I		Fed.	STEE	RING			
	ATE f: No	PART N	10.	ALL	<u>sı.</u>	S1. A	S.	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
EJ.	13	046 E 61	75	1							Gasket - Cover	Up to Engine No. 0250 excluding 207, 219,	
		A046 E 640	35	1							Gasket - Cover	242, 245, 249	
												From Engine No. 0251 including 207, 219, 242, 245, 249	
		A046 W 602		5							Spring washer) Cover to main body	, , , , , , , , , , , , , , , , , , , ,	
		A046 E 648	22	5							Washer)		
EJ.	14	046 E 619	3 3		1	1	1				Connector - fuel inlet (697-04)		
EJ.	15	046 E 619	*		1	1	1	l I			Washer - fuel inlet (697-04)		
EJ.	16	046 E 619	22	1							Gauze - fuel inlet		
EJ.	17	046 E 617	ю	1							Needle valve - 1.7 m.m.		
EJ.	18	046 E 619	5	1				1			Washer - needle valve		
EJ.	19	046 E 621	5	1							Lever - choke control	11- A - M - P - H	
												Up to Engine No. 0250 excluding 207, 219, 242, 245, 249	
		A046 E 648	3	1							Lever - Choke control	From Engine No. 0251 to 0391 including 207, 219, 242, 245, 249	
		046 E 641	9	1							Lever - Choke control	Prom Engine No. 0392	
EJ.	20	046 E 621	6	1							Mounting Bush - Choke cable	1100 Digtile 10. 0972	
EJ.	21	046 E 619	8	1							Mounting Bush - Link to lever		•
EJ.	22	046 e 619	9	1							Ball - Choke control lever		
EJ.	23	046 E 619	6	1							Pressure Spring - Choke lever ball		
EJ.	24	046 E 621	1	2							Circlip		
EJ.	25	046 E 621	2	1							Clamping Sorew - Choke operating link		
EJ.	27	046 E 621	3	1							Nut ~ Choke lever to shaft		
EJ.	28	046 E 621	4	1							Clamping Screw - Choke cable to bush		
EJ.	29	046 E 621	7	1							Shaft - (For float)		
EJ.	30	046 E 617	7	1							Float - 7.3 gr.		
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03.	.70			l			I •					l	EJ. 2

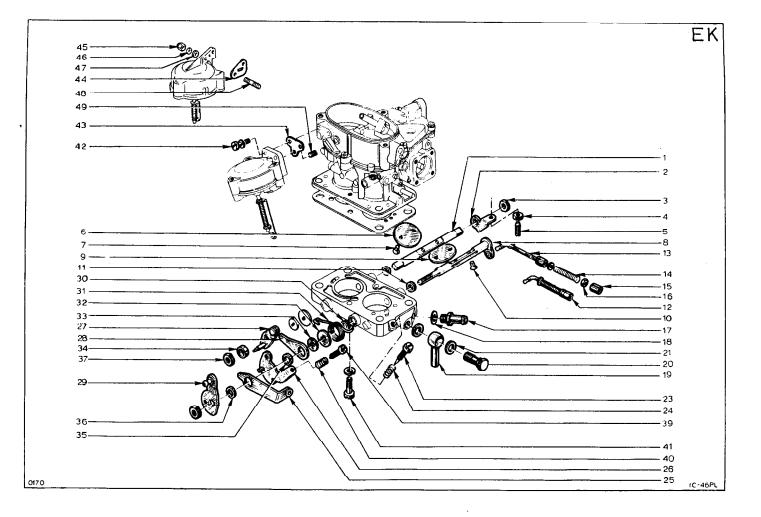
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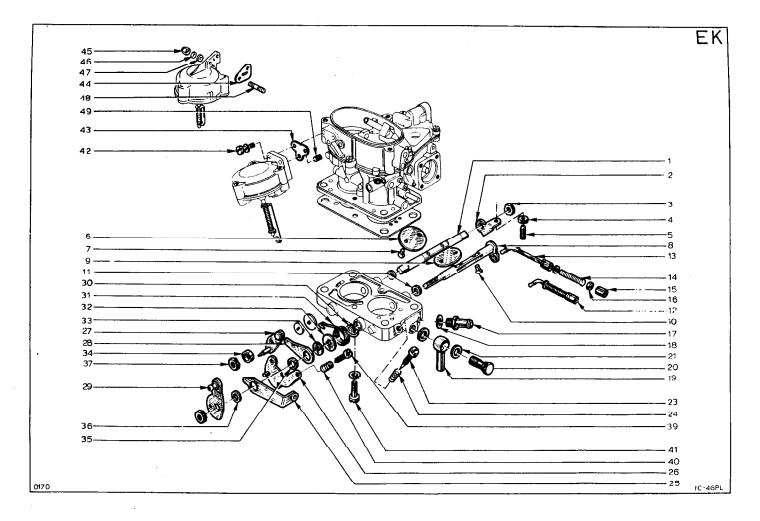
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PLA Ref	TE : No.	PART	No.	ALL	<u>sı.</u>	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
· EJ.	31	046 E	6220	1			1						
	,	046 E									Link - Choke operating	Upto Engine No. 0391	
P.I	32	046 E									Link - Choke operating	From Engine No. 0392	
	33	046 E	-								Cover - Accelerator pump		
	34	046 E									Diaphragm - Accelerator pump		
	35	046 E									Spring - Accelerator pump diaphragm		
LeU e	22			1						ļ	Bracket - Choke cable	Upto Engine No. 0391	
		046 E		1							Bracket - Choke cable	From Engine No. 0392	
	37	046 E		1							Bracket - Choke cable		
EJ.	38	046 E		2			1				Bolt) Choke cable mounting bracket		
		л046 W		2							Washer)		
	39	046 E		4							Screw - Accelerator pump cover		
EJ.	40	046 E	6416		1	1	1				Idle Jet - 50 with electric 'cutout' - (697-04)	From Engine No. 0392	
		A054 E	6037					1			Idle Jet - 60 with electric 'cutout' - (821-30)		
EJ.	41	046 E	6178		1	1	1				Jet - 140 (697-04)		
		A054 E	6036					1	[Jet - 142.5 (821-30)		
EJ.	42	046 E	6406		1	1	1				Emulsion block - 2.8 (697-04)		
		054 E	6032					1			Emulsion block - 2,8 (821-30)		
EJ.	43	046 E	6407	1				1.1			Emulsion block - 3.2		
EJ.	44	046 E	6181	1							Injection tube - 40		
EJ.	45	046 E	6182	1				:			Gasket - Injection tube		
EJ.	46	046 E	6183		2	2	2		1		Idle Jet - 50 (697-04)	Upto Engine No. 0391	
		046 E	6183	1	1	1	1	1			Idle Jet - 50 (697-04)	From Engine No. 0392	
		A054 E	6034					1			Idle Jet - 95 (821-30)		
EJ.	47	046 E	6184		1	1	1				Jet - 150 (697-04)		
		A054 E	6033					1			Jet - 125 (821-30)		
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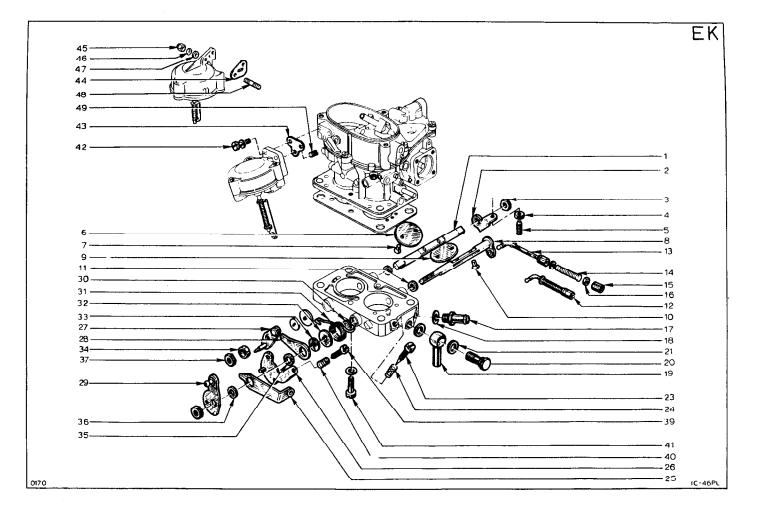
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PLA Ref:			PAR	No.	ALL	sı.		23.	S2. F	RH	цн	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
, EJ.	48		046 E	6185	2							Retaining Screw)		· · · · · · · · · · · ·
EJ.	49		046 E	6186	2							Lock Nut		
												NOCK HUL)	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
EJ.	50		046 E			1	1	1				Body (697-04)	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
			046 E		1							Body	From Engine No. 0251 including 207, 219, 242, 245, 249	
EJ.	53		046 E	6188	1				1			Gasket - Main body to throttle block		
EJ.	54		046 E	6228		1	1	1				Jet - 135 (697-04)		
		A	054 E	6033	1				1		i	Jet - 125 (821-30)		
EJ.	55		046 E	6218	1							Jet		
EJ.	56		046 E	6219		1	1	1				Jet - 145 (697-04)		
		A	054 E	6035					1			Jet - 120 (821-30)		
EJ.	57	A	054 E	6067					1		1	Banjo bolt (821-30)		
EJ.	58		046 E	6256					2			Washer (821-30)		
EJ.	59	A	054 E	6068					1		1	Banjo (821-30)		
EJ.	60		046 E	6191	1							Gasket - mounting plate	From	
EJ.	61	4	046 E	6417	1							Mounting plate	From Engine No. 0251 including 207, 219, 242, 245, 249	
EJ.	62	A	046 W	6013	3							Stud - Air filter to carburettor	From Engine No. 0251 including 207, 219, 242, 245, 249	
EJ.	63		046 E	6418	1							Jet - Air correction - 270	From Engine No. 0251 including 207, 219, 242, 245, 249	
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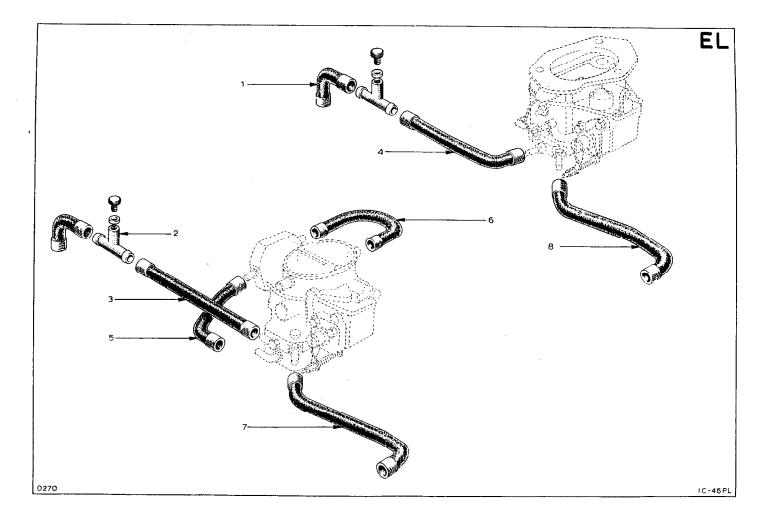
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PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
EK. 1	046 E 6245	1							Shaft - Throttle valve		
SK. 2	046 E 6246	1	1						Stop Lever		
ж. З	046 E 6241	1		1					Nut - Throttle Shaft		
ск. 4	046 E 6247	1				1			Lock Nut) Throttle Stop		
ж. 5	046 E 6248	1							Adjustment Screw)		
ж. 6	046 E 6232	1							Throttle Valve		
K. 7	046 E 6233	2	ł						Screw		
ж. ө	046 E 6249	1							Shaft with lever - throttle valve		
ек. 9	046 E 6232	1							Throttle valve		
ek. 10	046 E 6233	2							Screw	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
	046 E 6410	2							Screw	From Engine No. 0251 including 207, 219, 242, 245, 249	
EK. 11	046 E 6234	2							Spacer bush		
EK. 12	046 e 6254	1							Link Assembly - Accelerator pump	Upto 0250 excluding 207, 219, 242, 245, 249	
	046 E 6409	1							Link Assembly - Accelerator pump	From 0251 including 207, 219, 242, 245, 249	
EK. 13	046 E 6250	1							Link - Accelerator pump	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
	ao46 e 6486	1							Link - Accelerator pump	From Engine No. 0251 including 207, 219, 242, 245, 249	
EK. 14	046 E 6251	1							Spring - Accelerator pump link		
EK. 15	046 E 6252	2							Nut - Accelerator pump link		
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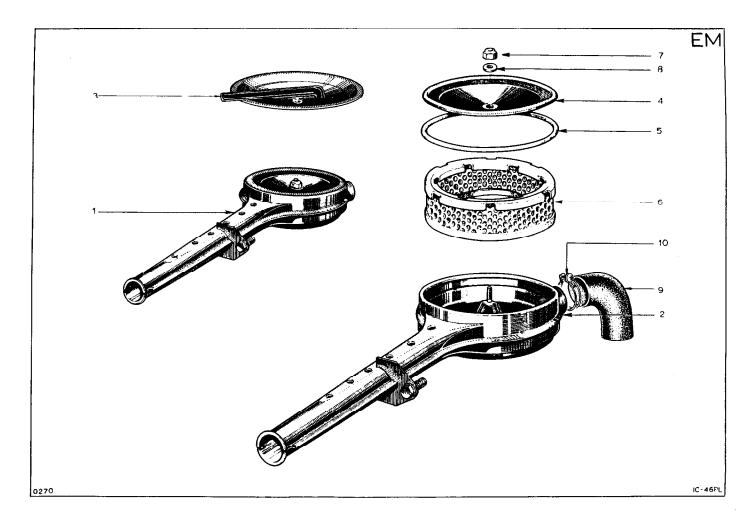
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PLATE Ref: No.	PART No.	ALL	SI.	51. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPT	10N	CHANGE POINT	BULLETIN REFERENCE
EK. 16.	046 E 6253 A046 W 6028	2							Nut - Accelerator Pum Washer - Accelerator P	•		
EK. 17.	046 E 6255	1							Connection			
EK. 18.	046 E 6256	1							Washer			
EK. 19.	046 E 6258	1							Connector - Banjo			
EK.20.	046 E 6257	1				1			Banjo Bolt			
EK.21.	046 E 6256	2							Washer			
EK.23.	046 E 6259		1	1	1				Idle Screw)		
EK.24.	046 E 6260		1	1	1				Spring - Idle Sorew) Non-Emission		
	A065 E 6003					1			Screw, Slow Running)		
	046 E 6260					1			Spring)) Exhaust Emission		
	A065 E 6004					1			Washer)		
	A065 E 6005					1			'O' Ring)		
EK.25.	046 E 6264	1							Lever - Choke Operati	ng Link	Upto Engine No. 0391	
	046 E 6408	1	1						Lever - Choke Operati	ng Link	From Engine No. 0392	
EK. 26.	046 E 6263	1							Stop Lever - Idle Adj	ustment		
EK.27.	046 E 6238	1							Stop Lever - Second S	itage		
EK.28.	046 E 6239	1							Intermediate Lever			
EK.29.	046 E 6242	1		1					Lever - Throttle Cont	rol		
EK.30.	046 E 6234	1			1				Spacer Bush			
EK. 31.	046 E 6235	1							Return Spring			
EK. 32.	046 E 6236	2							Washer			
EK.33.	046 E 6237	2							Washer		İ	
EK.34.	046 E 6240	1			1				Spacer Bush			
EK. 35.	046 E 6244	1	1						Spacer Bush - 11 x 8	x 3 mm.		
EK.36.	046 E 6243	1		1					Spacer Bush - 10.9 x	18.1 x 2 mm.		
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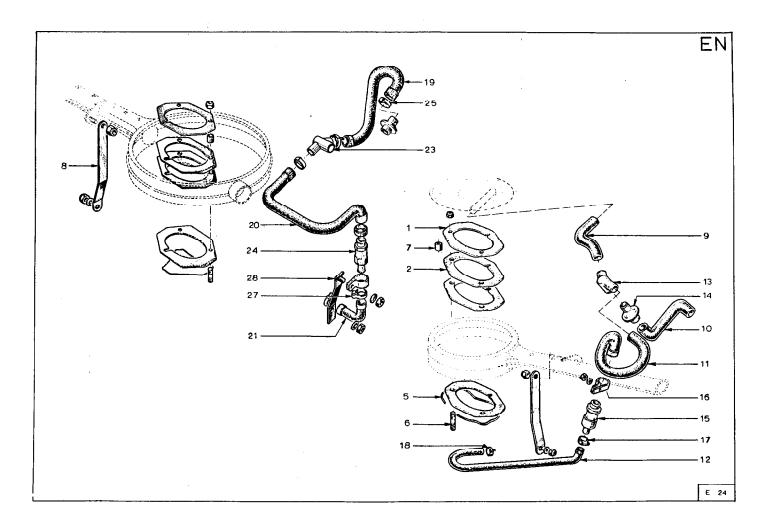
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PLATE	D A D7				₹ N		Fed.	STEE	RING			
Ref: No.		' No.	ALL	<u>s</u> .	SI.	S2.	S2.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
' EK.37.	046 E	6241	2				ļ			Nut		
EK.39.	046 E	6261	1	1					1	Screw - Throttle Stop		-
EK.40.	046 E	6260	1							Spring - Throttle Stop Screw		
EK.41.	046 E A046 W		2							Sorew)) Throttle Block to Carburetter Body Washer		
EK.42.	046 E	6174	2							Screw - Vacuum Control to Cover	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
EK.43.	046 E	6231		1	1	1	1			Gasket - Vacuum Control to Cover (697-04)		
EK.44.	A054 E	6031					1			Gasket - Vacuuma Control to Cover (821-30)		
EK.45.	A046 W	6109	2							Nut - Vacuum Control to Cover	From Engine No. 0251 including 207, 219, 242, 245, 249	-
EK.46.	a046 W	6027	2							Spring Washer - Vacuum Control to Cover	From Engine No. 0251 including 207, 219, 242, 245, 249	
EK.47.	a046 W	611 1	2							Washer - Vacuum Control to Cover	From Engine No. 0251 including 207, 219, 242, 245, 249	
EK.48.	a046 W	6110	2	i i						Stud - Vacuum Control to Cover	From Engine No. 0251 including 207, 219, 242, 245, 249	
EK.49.	046 E	6197	1							Jet - 80	Upto Engine No. 0250 excluding 207, 219, 242, 245, 249	
	A046 E	6487	1							Jet - 70	From Engine No. 0251 including 207, 219, 242, 245, 249	
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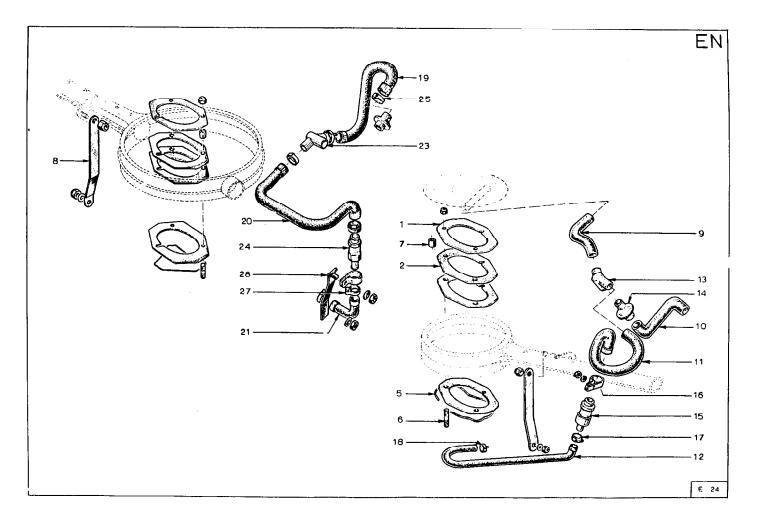
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PLATE Ref: No.	PART No.	ALL	S 1.	S1. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	A046 E 6270 046 E 6267 046 E 6268 046 E 6269 A046 E 6272 054 E 6039 054 E 6039 054 E 6040 A054 E 6038 A054 E 6038 A054 E 6041 054 E 6041 046 E 6271 046 E 6273	YI 1 1 1 1 1 4	1	1 1	1	25 1 1 1 1 1 4	RH	LH	Hose Valve Sorew Cap Washer Hose (697-04) Hose (821-30) Hose (821-30) Hose (821-30) Hose (821-30) Hose (697-04) Hose (821-30) Clip Clip (821-30)	Upto Engine No. 0441 From Engine No. 0442 Upto Engine No. 0442 From Engine No. 0442	BULLETIN REFERENCE
03.70	046 E 6273 A054 E 6091		2	2	2	2			Clip (697-04) Clip (821-30)		EL. 1



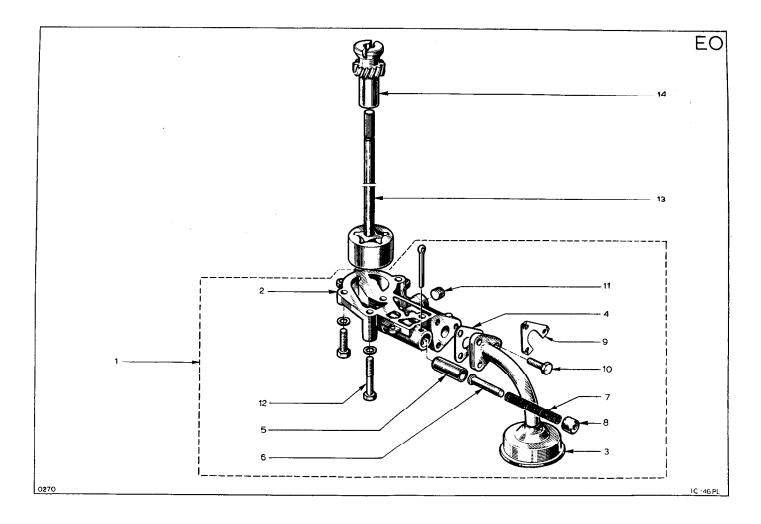
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				¥		B	STEE	RING			
PLATE Ref: No.	PART No.	ALL	<u>sı.</u>		S2.		RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
EM. 1	046 E 6275		1	1	1				Air Filter Assembly (697-04)		
	054 E 6009					1			Air Filter Assembly (821-30)		
EM. 2	046 E 6280	1	1						Air Filter Body		
EM. 3	046 E 6277		1	1	1				Cover - Air filter with seal ring (697-04)		
EM. 4	A046 E 6277		·		·	1			Cover - Air filter with scal ring (821-30)		
EM. 5	046 E 6278	1							Seal ring		,
EM, 6	046 E 6279	1							Air filter element		
EM. 7	046 E 6452								Nut - Cover to body		
	A046 E 6466	1							Washer - Cover to body		
ЕМ. 9	046 E 6425	1			1				Hose - Rocker cover to air filter		
	A046 E 6465	1							Clip		
·											
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PLATE Ref: No.		ΓNo.	T No.	ART No.	ALL	sı.	SI. Mk 1	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN RE	FERENCE
Ref: No en.1. en.2. en.5. en.6. en.7. en.8. en.8. en.9. en.10.	046 S A046 E 046 S 046 S 046 C A046 W 046 S A046 W A046 S A046 W A046 W A046 S A046 S A046 S	6501 6000 6012 6023 6013 6025 6033 6500 6503 6022 6035 6034 6037 6002 6015	I ▼ 1 1 4 3 1 3 3 3 4 3 1 1 1 1	1 1	1	1 1	22			Plate Plate Gasket Gasket Clip Stud) Fully interchangeable Stud) Nut - Air Pilter to Carburetter Bush Bush Mounting Bracket Nut) Nut) Nut) Hounting Bracket Fixing Washer) Breather Hose (697-04) Breather Hose (697-04)	Upto Eng. No. 0044 Prom Eng. No. 0045 Upto Eng. No. 0044 Prom Eng. No. 0045 Upto Eng. No. 0045				
EN. 11. EN. 12. EN. 13. EN. 14. EN. 15. EN. 16.	046 S 046 S 046 S A046 E 046 S A046 E A046 S	6017 6014 6498 6010 6468 6029	1 1	1 1 1 1	1 1 1 1	1 1 1				Breather Hose (697-04) Breather Hose (697-04) Connector) (697-04) Fully interchangeable Connector) Capsule) (697-04) Fully interchangeable Capsule Valve - Non Return Clip - Valve Mounting			EN1.		
03.70			I	1	I	I	1	1	1		I	U			



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PLATE F Ref: No.	PART I	NRT No.	ALL	sı.	SI. Mk 1	52 .	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
	ao46 w ao46 w			1	1	1				Nut) (697-04) Vasher		
	ao46 w ao46 w						1			Nut) (821-30) Vasher		
EN. 19. EN. 20. EN. 21. EN. 23. EN. 24.	046 E A046 S A054 E A054 E A054 E A054 S A046 S A046 S	6031 6043 6044 6045 6032 6033		1		1	1 1 1 1 1 1 4			Hose Clip (697-04) Hose Clip (697-04) Breather Hose (821-30) Breather Hose (821-30) Breather Hose (821-30) Connector (821-30) Valve - Hon Return (821-30) Hose Clip (821-30)		
EN.28.	A046 S A046 S A046 W A046 W	6036 6032				-	2 1 1 1			Hose Clip (821-30) Mounting Bracket - Non Return Valve (821-30) Nut) (821-30) Mounting Bracket Fixing Washer	:	
03.70			•								1	EN.



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PLATE PART No Ref: No.	ART No.	ALL	sı.	SI. Mk 1		S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
• E0. 1		46 E 6368	1		Ť			<u>-</u>		Oil pump body assembly		
E0. 2	0	46 E 6281	1							Body-oil pump		
E0. 3	0	46 E 6291	1	1						Filter		
EO. 4	0	46 E 6288	1							Joint - filter to body	-	
E0. 5	0	46 E 6283	1							Sleeve - oil pressure relief valve	i	
EO. 6	0	46 e 6284	1		1			İ		Valve - oil pressure relief		
E0. 7	0	46 E 6289	1							Spring - oil pressure relief		
E0. 8	U	46 5 6291	1					1		Cap - oil pressure relief		
	AO	46 w 6040	1							Split pin - relief walve retaining		
E0. 9	٥	46 E 6367	1					1		Lock Tab) Filter to pump body		
EO. 10	0	46 E 6374	3							Bolt)		
EO. 11	0	46 E 6287	1				1			Plug		
EO. 12	0	46 E 6282	2							Bolt - pump body to cylinder block		
	AO	46 w 6039	2							Bolt - pump body to cylinder block		
	AO	46 W 6037	4							Washer - pump body to cylinder block		
E0. 13	C	46 E 6286	1							0il pump rotor and shaft		
EO. 14	C	46 E 6372	1	1						Drive geer	E.	
					-							
					1							
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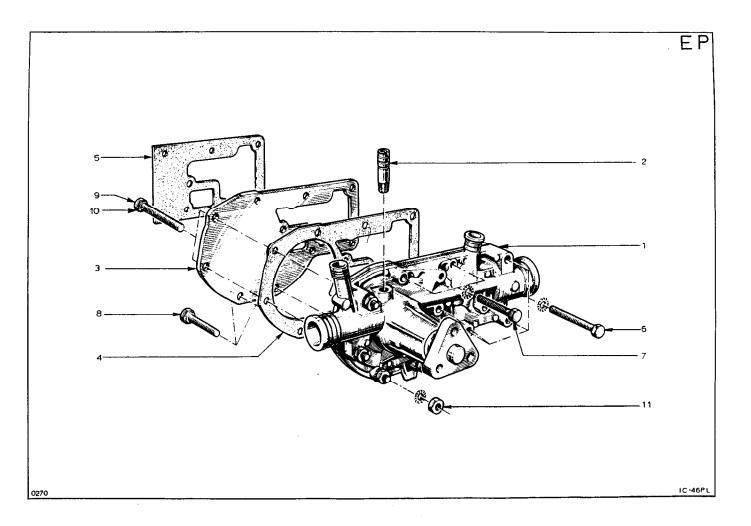
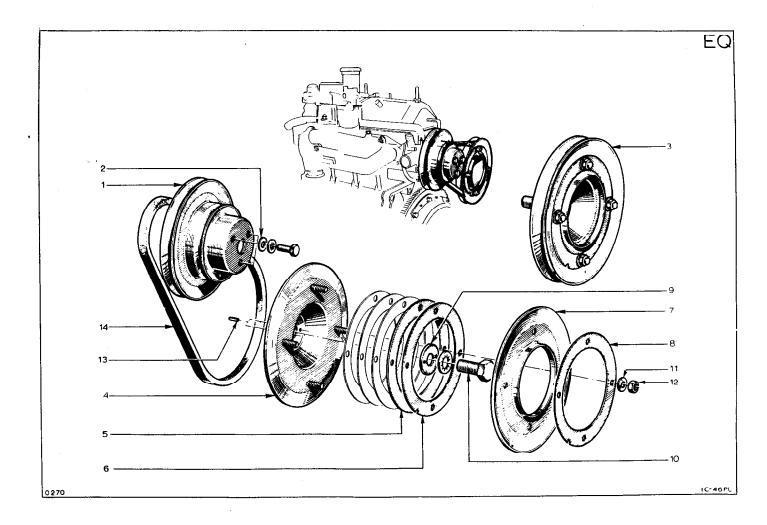
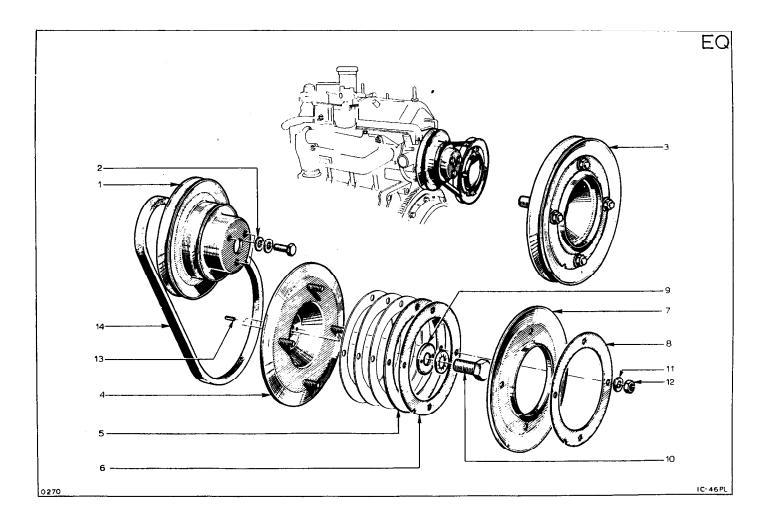


PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.	ł .	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
EP.1.	046 E 6297 A046 E 6297		1	1	1				Water Pump Assembly) Replaced by A054 E 6058 Water Pump Assembly) after exhausting old) stocks		
EP.2.	A054 E 6058 046 E 6296 A054 E 6069	1							Water Pump Assembly Connector - Hose to Throttle Block (697-04) (021-30) Connector - Hose to Throttle Block (697-04)	Upto Engine No. 1790 Upto Engine No. 0411 From Engine No. 1791	
EP.3. EP.4.	046 E 6294 046 E 6295	1							(821-30) Intermediate Plate Gasket - Pump to Intermediate Plate	From Engine No. 0412	
EP.5. EP.6.	046 E 6292 A046 W 6043 A046 W 6047	1 4 4							Gasket - Intermediate Plate to Cylinder Blook Bolt - 7 x 60 Washer		
EP7.	A046 W 6044 A046 W 6047 A046 W 6041	3 3 2							Bolt - 7 x 40 Waster		
LF . 0.	A046 W 6041	2							Bolt - 7 x 35 ($(697-04)$ ($(821-30)$ Bolt - 7 x 20 ($(697-04)$ ($(821-30)$	Upto Engine No. 1641 Upto Engine No. 0222 From Engine No. 1642 From Engine No. 0223	
	AO46 W 6047	2							Vesher (697-04) (821-30)	From Engine No. 0223 From Engine No. 1642 From Engine No. 0223	
EP.9.	046 E 6293	2							Bolt - 7 x 55 ((697-04) ((821-30)	Upto Engine No. 1641 Upto Engine No. 0222	
EP.10.	A046 W 6042 A046 W 6047	2 2							Bolt - 7 x 20) ((697-04) Wesher) ((821-30)	From Engine No. 1642 From Engine No. 0223	
BP.11.	A046 W 6046 A046 W 6045	4							Hut) ((697-04) Washer) ((821-30)	Upto Engine No. 1641 Upto Engine No. 0222	
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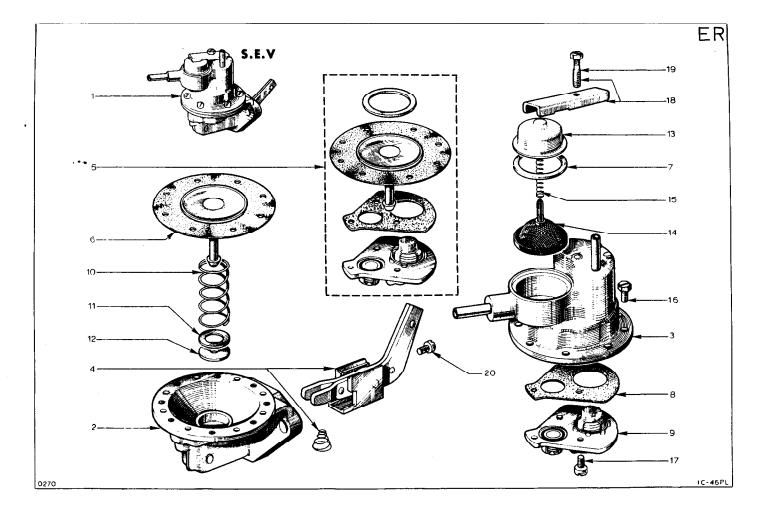
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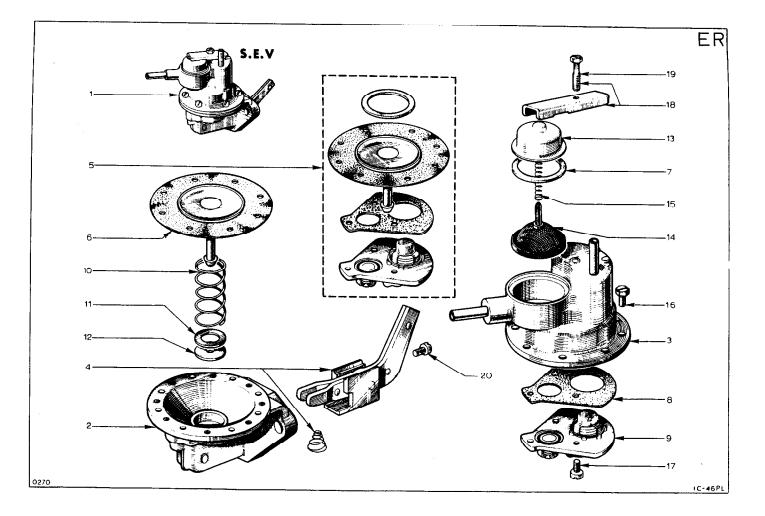
	QUAN		1 1	1	I 1	1
		Fad. Fed.	STEERING			
PLATE PART No. Ref: No.		S1. A S2. F S2. F	RH LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
EQ. 1 046 E 6299	1			Water pump pulley - replaced by AO46 E 6488 after exhausting old stocks first		
A046 E 6488	1		!	Water pump pulley (697-04)	Upto Engine No.	
A046 E 6489	1			Water pump pulley (697-04)	From Engine No.	
				((821-30)	From Engine No. 0001	
EQ. 2 046 E 6154	3			Washer)		
A046 W 6001	3		'	'Star' Washer Pulley to water pump		1
A046 W 6049	3			Bolt - 8 x 14 m.m.)		
EQ. 3 046 E 6305	1			Camshaft pulley (697-04) - replaced by A054 E 6070 together with 2 off A054 E 6071 Dowel Pin	Upto Engine No. 1066	
A054 E 6070	1			Camshaft pulley - (697-04)	From Engine No. 1067	
			/	((821-30)	From Engine No. 0001	
EQ. 4 046 E 6302	1			Hub - camshaft pulley (697-04) - replaced by A054 E 6072 together with 1 off A054 E 6073 after exhausting old stock	Upto Engine No. 1066	
A054 E 6072	1		!	Hub - cemshaft pulley (697-04)	From Engine No. 1967	
			!	((821-30)	From Engine No. 0001	
EQ. 5 046 E 6303	4		$ $ $'$	Disc - camshaft pulley - 0.95		
EQ. 6 046 E 6304	2		$ $ $ $	Dize - comphaft pulley - 0.50		
EQ. 7 046 E 6307	1			Hub support replaced by A054 E 6074 after exhausting old stock		
A054 E 6074	1			Hub support		
EQ. 8 046 E 6304	1		!	Support ring		
EQ. 9 046 E 6306	1			Locating washer (697-04) - replaced by A054 E 6074 together with 2 off A054 E 6072 Dowel pin after exhausting old stock	Upto Engine No. 1066	
03.70						EQ. 1



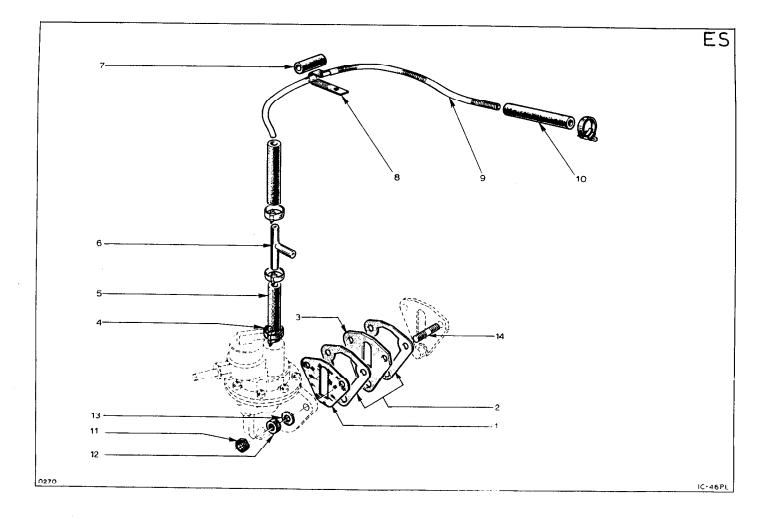
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PLATE	DADT	[No.			WK 1		Fed.	STEE	RING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ref: No.		110.	ALL	si.	sı.	23	S2 .	RH	LH			
EQ. 10 EQ. 11 EQ. 12 EQ. 13 EQ. 14	A054 I 046 I 046 I 046 I 046 I 046 I	E 6073 E 6311 # 6048 E 6309 E 6300 E 6301 E 6072 E 6300	1 1 1 4 2 2 1	5	S	5				Locating washer (697-04) (821-30) Bolt) Pulley to camshaft Washer) 'Dished' washer) Nut) Dowel pin (697-04) - replaced by A054 E 6071 together with 1 off A054 E 6072 Locating Washer Dowel pin (697-04) (821-30) Drive belt - water pump	From Engine No. 1067 From Engine No. 0001 Upto Engine No. 1066 From Engine No. 1067 From Engine No. 0001	
03.70			1	ļ	l	ł	l	I	1	1	I	EQ, 2



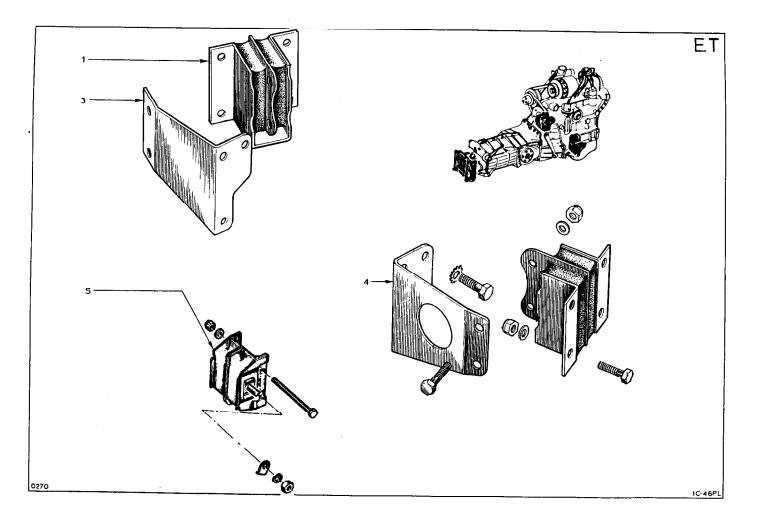
		G	V A		(IT)	Y					1
PLATE Ref: No.	PART No.	ALL	sı.	sı. Mk ı	S2 .	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
Kel: 140	• 	4	S S	N I	1 S	S					
ER. 1.	A054 E 6075	1		1					Fuel Pump (replaced by A065 E 6000)		
	A065 E 6000	1			ļ				Fuel Pump	From Chassis No. 2520 1178	
ER.2.	046 E 6320		1	1	1				Housing - lower (697-04)		
	A054 E 6076					1			Housing - lower (821-30)		
ER. 3.	046 E 6329		1	1	1]		Housing - upper (697-04)		
	A054 E 6078					1			Housing - upper (821-30)		
ER.4.	046 E 6319		1	1	1	1			Lever Assembly - with spring (697-04)		
	A054 E 6080			1		1			Lever Assembly - with spring (821-30)		
ED.5.	046 E 6314		1	1	1		1		Repair Kit (697-04)		
	A054 E 6081	1				1			Repair Kit (821-30)		
80 .6.	046 E 6315		1	1	1				Diaphragm (697-04)		
	A054 E 6083		1			1			Diaphragm (821-30)		
ED.7.	046 E 6324	1							Gasket - filter bowl		
ER.8.	046 E 6331	1							Gasket - housing to valve assembly		
£ ^R .9.	046 E 6332	1						1	Valve Assembly		
E ^R .10.	046 E 6316		1	1	1				Spring - diaphragm (697-04)		
	A054 E 6085					1			Spring - diaphraga (821-30)		
ER.11.	~. 94 6 E 6317		1	1	1				Washer - diaphragm spring (697-04)		
	A054 E 6087					4			Wesher - diaphrage spring (821-30)		
ER. 12.	046 E 6318		1	1	1				Washer - diaphragm spring seat (697-04)		
	1054 2 6086					1			Washer - diaphragm spring seat (621-30)		
ED.13.	046 E 6324	1						ļ	Covar		
ER. 14.	046 E 6327	1							Filter		
ER.15.	046 E 6326	1							Spring - fule filter		
ER. 16.	046 E 6328	8							Screw - upper housing to lower housing		
ER.17.	046 E 6328	2						1	Screw - valve assembly to upper housing		
ER. 18.	046 E 6323	1				1	1		Clamp - filter cover		
12.70						1	1			1	ER.1.



		9	QUA		ידו	r	1				1
PLATE Ref: No.	T No.	ALL	SI.	S1. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
er. 19. er. 20.	E 6322 E 6330	1							Screw - filter cover Screw - lever to housing		
				2							
03 .7 0		1									ER.2.

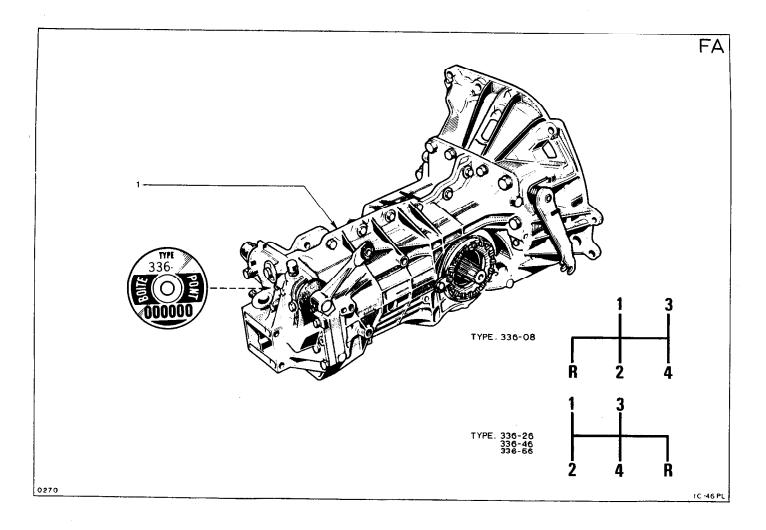


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PLATE	PART No.			₹		Fed.		RING	DESCRIPTION CHANGE POI	NT BULLETIN REFERENC
Ref: No.		ALL	S 1.	<u>sı.</u>	2.	55.	RH	LH		
	046 E 6334		1	1	1				Gasket - Fuel Fump Mounting (replaced by A046 E 6490)	
ES.1.	A046 E 6490		1	1	1				Gasket - Fuel Pump Mounting	
ES.2.	A054 E 6050		1			2			Gasket - ^F uel Pump Mounting (821-30)	
	A054 E 6050		1	1	1	ł			Gasket - Fuel Pump Mounting (69704)	
E3.3.	046 E 6015	1							Gasket - Fuel Pump Mounting,	
ES.4.	046 E 6342	4							Clip - ^F uel Line)	
ES.5.	046 E 6338	h	ļ						Hose - Pump Connection to Fuel Line)	
ES.6.	A046 E 6491		1	1	1				Three-way Connection (697-04) replaced by) To Chassis No. 2519	
								1	A046 E 6492 after exhausting old stock) and 1177	
	A046 E 6492	1							Three -Way Connection	
ES.7.	046 E 6340	1							Sleave, 25 mm. long	
ES.8.	046 B 6337	1							Clip - Fuel Line Support	
ES.9.	046 E 6343		1	1	1			1	Fuel Line - Fump to Carburetter) To Chassis No. 2519	
	A054 E 6090					1		1	Fuel Line - Fump to Carburetter) and 1177	
	A065 E 6001				1	1			Fuel Line - Pump to Carburetter From Chassis No. 252 and 1178	
LS. 10.	A046 5 6493	z							Nose - Fuel Line to "I" Piece	
		ł							Puel Line to Carburetter	
ES.11.	046 E 6344	2							Lock Nut)	
ES. 12.	046 E 6339	Ł							Nut) Fuel Pump to	
ES.13.	046 E 6336	2							Washer) Cylinder Block	
ES. 14.	A046 E 6496	2							Stud)	
									· · · · ·	
							1			
12.70						1				ES.1.

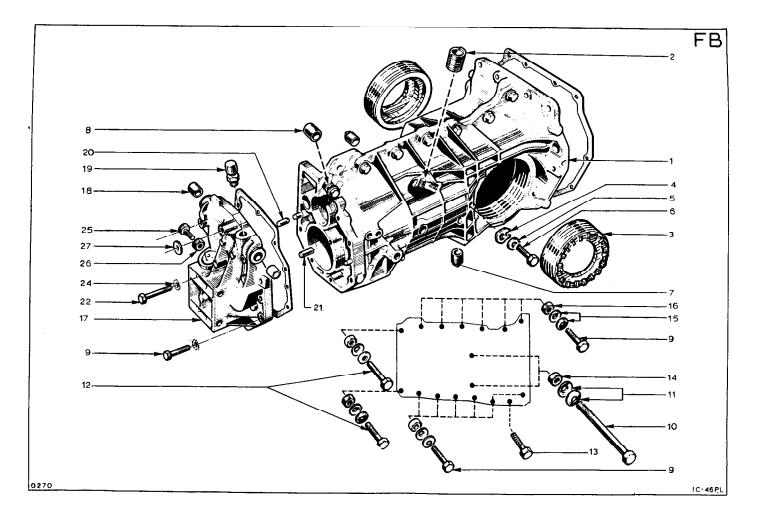


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PLATE Ref: No.	PART No.	ALL	sı.	s1. Mk 1	52.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
'ET.1	026 E 0374 054 E 6000 XUFS 0612 YUFN 060P A06 W 1207	2 2 4 4 4							Engine Mounting replaced by 054 E 6000 Engine Mounting Bolt) Nut) Engine Mounting to Bracket Washer)		Service III 1969/27
et.3	XUFS 0512 XUFN 050F A05 W 1007	8 8 8							Bolt) Nut) Engine Mounting to Chassis Washer)		
et.3 et.4	046 E 0377 046 E 0378 046 E 6460 046 E 6461 A046 W 6114 046 E 6456	1 1 4 2 4 2							Mounting Bracket LH Mounting Bracket RH Bolt - Upper 8 x 25 mm.) Bolt - Lower 10 x 30 mm.) Washer - 8 mm.) to Engine Washer - 10 mm.		
ET.5	046 F 6146 A046 F 6195	1							, Gear Box Mounting (697-04) Gear Box Mounting (697-04) (821-30)	Upto Engine No. From Engine No. From Engine No. 0001	
	046 E 6462 a046 w 6105 a046 w 6002	2 2 2							Bolt - 8 x 100 mm.) Gear Box Mounting Nut) to Gear Box. Washer)		
03.70											

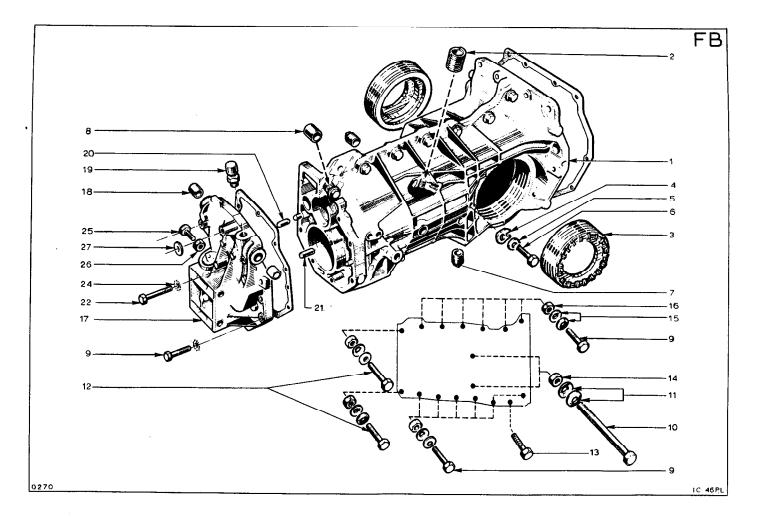
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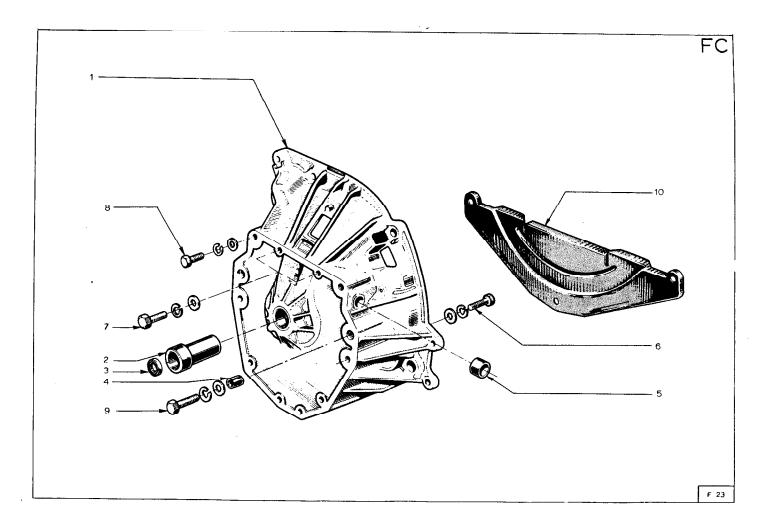
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PLATE Ref: No	PART No.	ALL	sı.	S1. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
PLATE <u>Ref: No</u> FA.1.	PART No. 046 f 0723 A046 f 0723 054 f 0723 A054 f 0723	ALL	L SI.	21. M	1 1 23	1 1 52. Fe			DESCRIPTION Gearbox (Type 336.08) Gearbox (Type 336.26) Gearbox (Type 336.46) (697-04) (821-30) Georbox (Type 336.56) (697-04) (821-30)	CHANGE POINT Upto Eng. No. 0319 excluding 283 & 304 From Eng. No. 0320 including 283 & 304 From Eng. No. to From Eng. No. 0001 to From Eng. No. From Eng. No.	BULLETIN REFERENCE
03. <i>7</i> 0											FA. 7.



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PLATE Ref: No	PART N	o.	ALL	sı.	SI. Mk 1	52 .	S2. Fed.	STEE RH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
₽́B.1.	046 P 6014 046 P 6014/ A046 P 6014 B046 P 6014		- 1 1							Replaced by 046 F 6014A Gearbox Casing (697-04) Gearbox Casing (Type 336-46) Gearbox Casing (Type 336-56)	Upto Chassis No. From Chassis No. to From Chassis No.	
PB.2. PB.3. PB.4. PB.5. PB.6.	046 F 6013 046 F 6001 046 F 6015 A046 W 6083 A046 W 6019		1 2 2 2 2							Helicoil Nut - Bearing Retaining Lock Tab) Washer) Bearing Retaining Nut		
FB.7. FB.8. FB.9.	046 F 6002 046 F 6003 A046 W 6086		2 2 17							Plug - Oil Drain/Oil Level Spacer Bolt - 7 x 30		
FB. 10. FB. 11. FB. 12. FB. 13. FB. 14.	A046 W 6088 A046 W 6091 A046 W 6090 A046 W 6089 A046 W 6087		2 4 2 1 2							Bolt - 8 x 112 Washer Bolt - 7 x 40 Bolt - 7 x 35 Nut		
FB. 15. FB. 16. FB. 17.	A046 W 6085 A046 W 6084 046 F 6008		30 15 1							Nut Nut Rear Gearbox Casing (697-04)	Upto Engine No. 0319 including 0283 & 0304	
	A046 F 6008		1							Rear Gearbox Casing (697-04) (821-30)	From Engine No. 0320 excluding 0285 % 0504 From Engine No. 0001	
03.70												FB.1.



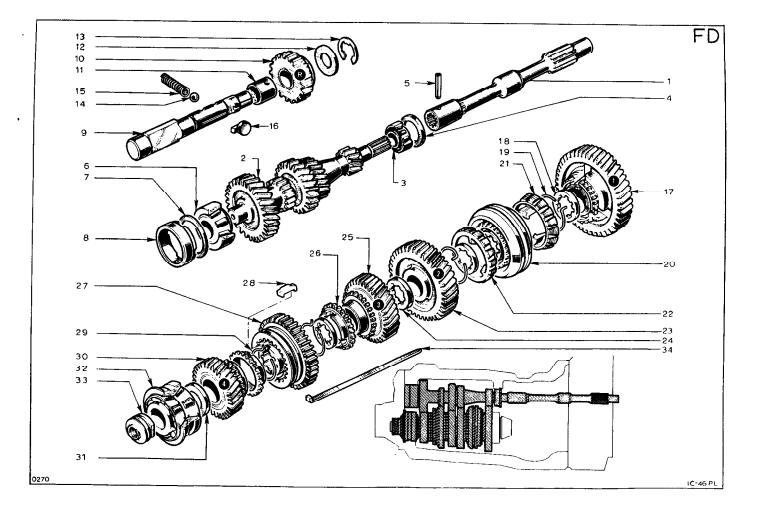
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PLATE <u>Ref: No</u>	PART No.	ALL	SI.	51. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCI
• FB.18.	046 F 6006 046 F 6006 A046 F 6006		2	2	2	1			Bush (697–04) Bush) Bush) Bush		
FB. 19.	046 F 6005			1					Breather		
FB.20.	046 F 6004	2							Dowel Pin		
FB.21.	046 F 6009	1						ļ	Dowel Pin		
FB.22.	A046 W 6092	3							Bolt 7 x 50		
FB.24.	A046 W 6093	8							Washer		
FB.25.	A046 W 6095	1							Bolt		
FB.26.	A046 W 6094	1				1			Nut		
PB.27.	A046 W 6036	1							Washer		
03.70											FB.



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PLATE Ref: No	PART	No.	ALL	51.	SI. Mk 1	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
• PC.1.	046 F 60 4046 F 60;		1							Bell Housing (697-04) (Type 336-26) Replaced by A046 F 6020 together with: 3 off A046 W 6116 Bolt Bell Housing (Type 336-26)	Up to Engine No. Up to Gearbox No. 0420 From Chassis No. From Gearbox No. 0421	
FC.2. FC.3.	046 P 60; 046 P 60; 1046 P 60;	22 22	1	1	1	1	1			(Type 336-46) Seal Carrier Seal (697-04) Seal (821-30)	From Gearbox No. 0001	
PC.4. PC.5. PC.6. PC.7.	046 F 602 046 F 602 A046 V 608 A046 V 608	24 81 98	2 2 6 2							^B ushing - Cross Shaft ^B olt 8 x 30 ^B olt 8 x 25		
PC.8. PC.9.	A046 W 604 A046 W 609 A046 W 609 A046 W 600 A046 W 600	02 97 09	8 8 2 2 4							Spring Washer Washer Bolt 10 x 35 Bolt 10 x 45		
•	A046 ¥ 600 A046 ¥ 601 A046 F 619	10 36	4			2				Spring Washer Washer Plug (Type 336-26)	From Geerbox No. 0421	
FC.10.	A046 P 620		1				2			Plug (^T ype 336-46) Dirt Shield	From Gearbox No. 0066	
12.70			i									FC.1.

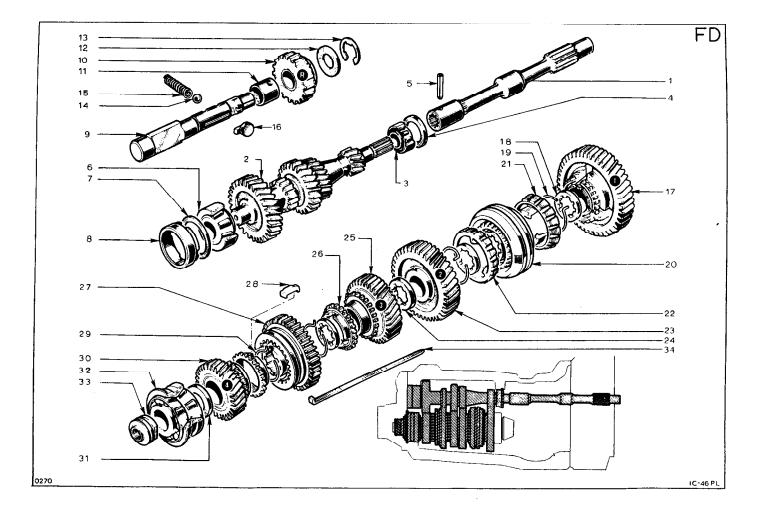
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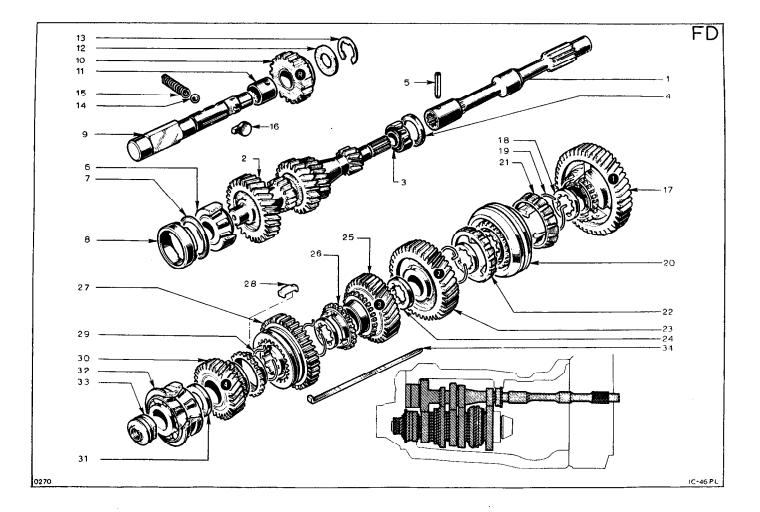


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PLATE Ref: No	PART No.	ALL	<u>sı.</u>	SI. Mk 1	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
FD.1.	046 F 6050	1									
FD.2.	046 F 6034								Drive Shaft		
		'							Primary Shaft (Type 336-08, 336-26 & 336-46)		
	A046 F 6034	1							Primary Shaft		
80.7									(Type 336-56)		
FU. 3.	046 F 6051				-				Bearing - Primary Shaft		
FD.4.	046 F 6082	AR							Shim 2.00 mm.)		
	046 F 6083	AR				1			Shim 2.25 mm.		
	046 F 6084	AR							Shim 2.50 mm.)		
	046 F 6085	AR							Shim 2.75 mm.)) Optional		
	046 F 6086	AR				1	ĺ		Shim 3.00 mm.)		
	046 F 6087	AR	1			1			Shin 3.25 mm.		
	046 F 6088	AR) Shim 3.50 mm.)		
	046 F 6089	AR							Shim 3.75 mm.		
	046 F 6090	AR) Shima 4.00 mm.)		
FD.5.	046 F 6033	1									
PD.6.	046 P 6035	1							Tension Pin		
FD.7.	046 F 6077	AR							Bearing - Primary Shaft		
	046 F 6078	AR							Shim - 0.10 mm.)		
	046 F 6079	AR		-					Shin - 0.20 m.)		
	046 P 6080	AR							Shim - 0.25 mma.) Optional		
	046 F 6081	AR							Shim - 0.50 mm.		
FD.8.	046 F 6036	1							Shim - 1.00 mm.)		
FD.9.	046 F 6031								Retaining Ring		
		· ·							Shaft - Reverse Gear (Type 336-08, 336-26 % 336-46)		
	A046 F 6031	1							Shaft - Reverse Gear		
									(Type 336-56)		
FD. 10.	046 P 6027	1							Reverse Gear		
03.70											PD 4

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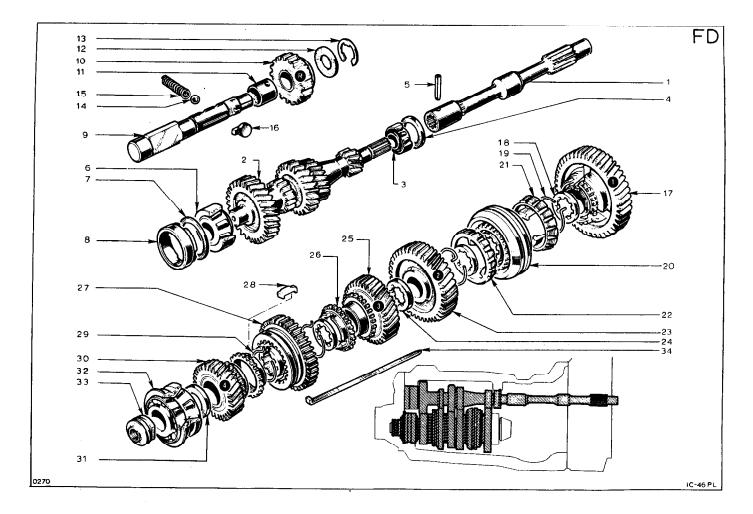


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PLATE Ref: No.	PART No.	ALL	sı.	sı. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
FD.11.	046 F 6028	1							Bush - Reverse Gear		
FD. 12.	046 F 6026	1							Thrust Washer		
FD. 13.	046 F 6025	1							Circlip		
FD.14.	046 F 6030		1	1	1				Selector Ball - 8 mm Reverse Gear Shaft (Type 336-08, 336-26 & 336-46)		
	A046 P 6030				1	1			Selector Ball - 10 mm Reverse Gear Shaft (Type 336-56)		
FD. 15.	046 F 6029		1	1	1				Selector Spring (Type 336-08, 336-26 & 336-46)		
	A046 F 6029				1	1			Selector Spring (Type 336-56)		
FD . 16.	046 F 6032		1	1	1				Guide (Type 336-08, 336-26 % 336-46)		
	A046 F 6032				1	1			Guide (Type 336-56)		
FD. 17	046 F 6053	1							Gear - 1st. Speed	Upto Engine No.	
	A046 F 6053	1							Gear - 1st. Speed	From Engine No.	
FD. 18.	046 F 6038	3							Thrust Washer		
FD. 19.	046 F 6052	2							Spring Clip - Synchroniser, 1st. & 2nd. Speed		
FD.20.	046 F 6056	1							Synchroniser Hub, (Yellow) (Type 336-08, 336-26 & 336-46)		
	046 F 6058	1							Synchroniser Hub, (Yellow) (Type 336-56)		
	046 F 6057	1							Synchronizer Hub, (Blue) (Type 336-08, 3 36 -26 % 336-46)		
	046 F 6059	1							Synchroniser Hub, (Blue) (Type 336-56)		
FD.21.	046 F 6054	1							Synchroniser Ring - 1st. Speed.		
FD.22.	046 F 6060	1							Synchroniser Ring - 2nd. Speed.		
0 3.70											FD.



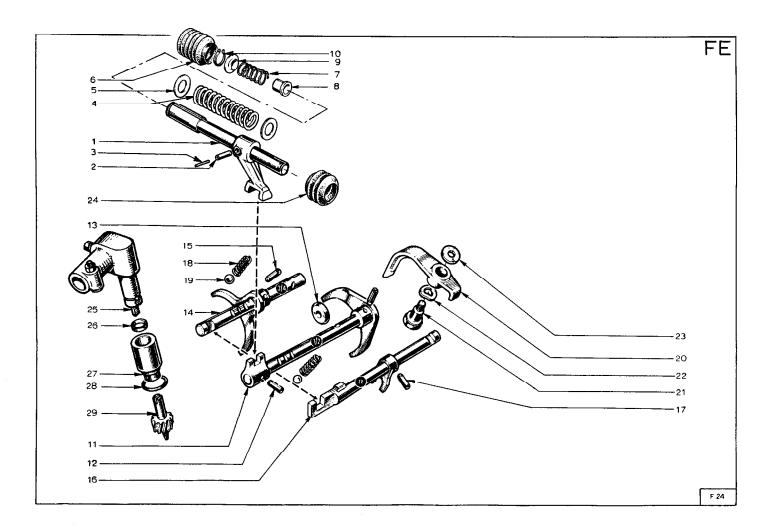
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PLATE		PART	N.			¥		Fed.	STEE	RING			
Ref: N	-			ALL	sı.		52.	S2.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
FD.23.	Ċ)46 F 6	061	1							Gear - 2nd. Speed (Type 336-08 & 336-26)		
	AC)46 F 6	061	1							Gear - 2nd. Speed (Type 336-46)		
	ВС	046 f 6	061	1							Gear - 2nd. Speed - 43 teeth. (Type 336-56)		
FD.24.	c	746 F 6	062	1				1			Thrust Washer		
FD.25.	c	ж6 F б	037	1							Gear - 3rd. Speed		
FD.26.	c	046 F 6	046	2						1	Synchroniser Ring - 3rd. 1 4th. Speed		
FD.27.	(046 F 6	042	1							Synchroniser, 3rd. & 4th. Speed (Yellow)		
	Ċ	046 F 6	043	1							Synchroniser, 3rd. L 4th. Speed (Blue)		· ·
FD.28.	(046 F 6	039	3							Keys - 3rd. & 4th. Speed Synchroniser		
FD.29.	(046 F 6	040	2							Spring Clip - 3rd. & 4th. Speed Synchroniser	Upto Chassis No.	
	A	046 f 6	040	2							Spring Clip - 3rd. t 4th. Speed Synchroniser	From Chassis No.	
FD.30.	()46 F 6	047	1							Gear - 4th. Speed		Ĩ
FD.31.	(046 F 6	064	AR				1			Shim - 3.50 mm.)		
	(ж6 г б	065	AR							Shim - 3.55 mm.		
	(346 r 6	066	AR) Snim → 3.60 zm.)		
	(046 F E	067	AR							Shim - 3.65 mm.		
	(046 F 6	068	AR							Shim - 3.20 mm.)		
	(046 F 6	069	AR							Shim - 3.75 mm.		
	(046 F 6	070	AR							Shim - 3.80 mm.)		
	i	046 F (071	AR		·					Shim - 3.85 mm.		
		046 P 6	072	AR							Shim - 3.90 mm.)		
		046 F 6	075	AR						1	snin = 3.95 mm.		
		046 F 6	074	AR							Shim ~ 4.00 mm.)		
		046 F 6	075	AR					1		shim = 4.05 mm		
		046 F (6076	AR							Shim - 4.10 mm.)		
03.70						l			1				FD.3.

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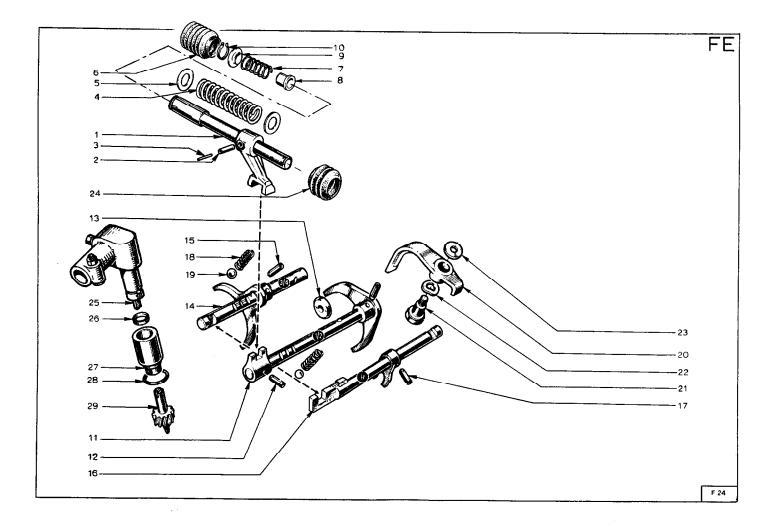


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PLATE Ref: No	PART No.	ALL	sı.	S1. Mk 1	S2.	S2. Fed.	i	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCI
			5	10	<u>م</u>	1.0		<u> </u>			
FD.32.	046 P 6048	1				ļ			Bearing		
FD. 33.	046 P 6049	1							Nut - Pinion		
FD.34.	046 F 6063	1							Key		
	,										
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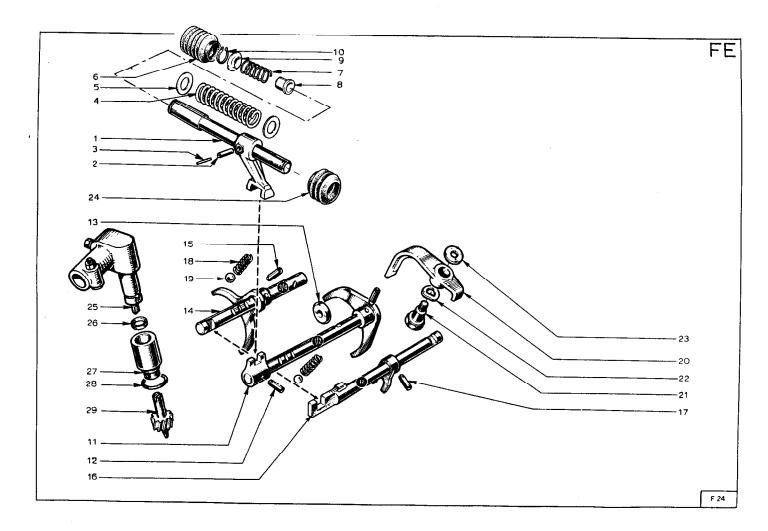
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PLATE PART No. Ref: No.			× I		Fed			DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
	ALL	<u>s</u> .	<u> </u>	<u>5</u> 2.	2.	RH	LH		CHANGE PUINI		
FE . 1.	046 F 6095	1							Cross Shaft (697-04)	Up to Engine No. 0319 excluding 0283 & 0304	
	054 P 6005	1							Cross Shaft (607-04)	From Engine No. 0320 including 0283 % 0304	
FE.2.	046 F 6096	2							Tension Pin 7 x 25 mm - outer	Up to Engine No.	
	A046 F 6096	1							Tension Pin 7 x 25 mm - outer	From Engine No.	
FE.3.	046 1 6097	2							Tension Pin 4 x 25 mm - inner		
PE .4 .	046 £ 6094	1							Spring (697-04)	Up to Engine No. 0319 excluding 0283 & 0304	
	1046 P 6094	1							Spring	From ^E ngine No. 0320 including 0283 & 0304	
FE.5. 046 F 6093	6093 2				Up to Engine No.						
	A046 F 6093	1							Washer (697-04)	Up to Engine No. 0319 Excluding 0283 & 0304	
FE.6.	046 F 6092	1							Washer	From ^E ngine No. 0320 including 0283 % 0304	
FE. 7.	A065 P 0726					ŀ			Rubber Boot		
	A046 P 6198	1							Spring - Cross Shaft	From Engine No.	
PE.9.	A046 P 6 199	1							Cup - Spring	From Engine No.	
• •	046 F 6091								Abutment - ^S pring	From Engine No.	
7-610e	A046 P 6091	1							Circlip - Cross Shaft (697-04)	Up to Engine No. 0319	
PE 14	A046 F 6109								Circlip - Cross Shaft	From Engine No. 0320	
· # = # 1°1#	AUHO E DIUY	1							Selector Shaft with fork 1st. & 2nd. speed		
	Cold R from								(Type 336-08)		
	C046 F 6109	1						1	Selector Shaft and fork 1st. & 2nd. speed		
									(Iype 336-46)		
12,70		f I									FE.1.



			I I	. –	1				· · ·	1	il in the second s
PLATE Ref: No	PART No.	ALL	SI.	sı. Mk		S2. Fed.	STEE RH	ERING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
	D046 F 6109	1							Selector Shaft and folk 1st. & 2nd. speed (Type 336-56)		
FE. 12.	046 F 6110	1							Tension Pin 5 x 22 mm.		(
FE. 13.	046 F 6100	1							Disc		4
FE.14.	046 p 6103	1							Selector Shaft with folk, 3rd. 2 4th. speed	Upto Engine No. 0319 excluding 0283 & 0304	
	A046 P 6103	1							Selector Shaft & folk, 3rd. & 4th. speed (Type 336-46)	From Engine No. 0320	
	B046 P 6103	1							Selector Shaft & folk 3rd. & 4th. speed (Type 336-56)		
FE. 15.	046 P 6099	2							Tension Pin 5 x 20 ass.		d
Fe . 16.	046 F 6111	1							Selector Shaft with folk - reverse	Upto Engine No. 0319 excluding 0283 & 0304	6
	054 F 6006	1							Selector Shaft with folk - reverse	From Engine No. 0320 including 0283 & 0304	
	054 F 6007	1							Selector Shaft with folk - reverse (Type 336-08, 336-26 % 336-46)		
FE. 17.	046 F 6123							'	Tension Pin		il in the second second second second second second second second second second second second second second se
FE . 18.	046 F 6101	2							Spring - Selector Ball (Type 336-08, 336-26 & 336-46)		
	A046 F 6101	2							Spring - Selector Ball (Type 336-56)		
FE. 19.	046 F 6030	2						!	Ball - 8 mm. Selector		
	A046 F 6030	2				'	1	!	Ball - 10 mm. Selector		4
FE.20.	046 F 6120	1				'	1	!	Selector Bracket		
FE.21.	046 F 6122	1				'			Bolt)		4
FE.22.	046 F 6121	1				') Washer) Selector Fixing		
Fe.23.	046 F 6119	1				'			Spacer Washer)		
03.70						'	'	1	1		



		6	2UA	N	T I T '	ŕ	1				I
PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk	S2 .	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
FE.28.	046 P 6098 046 P 6105 046 P 6105 046 P 6107 046 P 6108	1 1 1 1 1 1 1							Rubber Boot Drive Angle - Speedometer Seal Ring - Speedometer Drive Guide - Speedometer Drive Gear 'O' Ring - Speedometer Drive Gear Guide to Gearbox Drive Gear - Speedometer		
12,70			ļ								FE. 3.

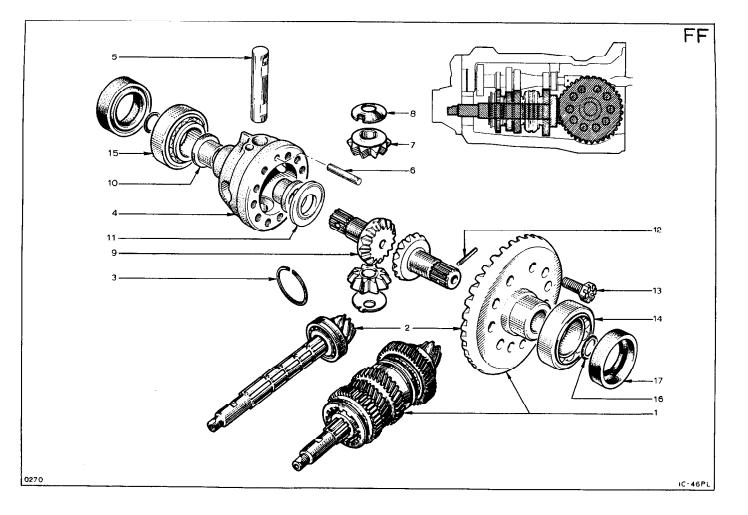
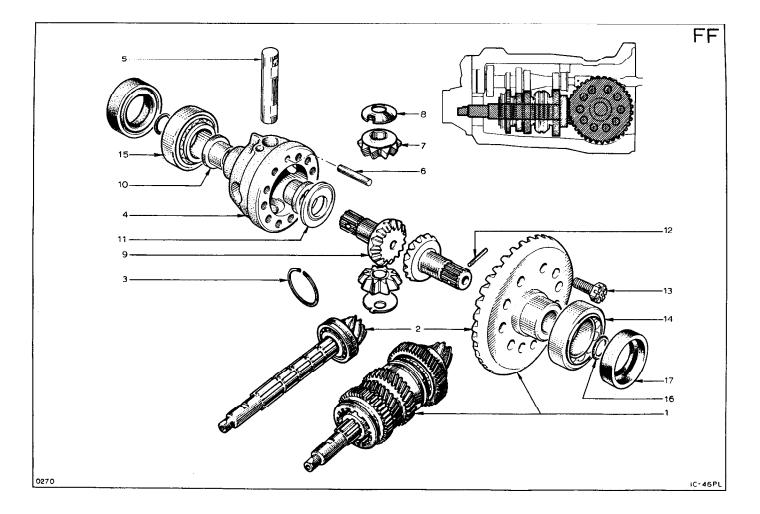


PLATE PART No. Ref: No.	G	201	A N	FIT	Y					R	
	ALL	sı.	51. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
° FF.1.	046 F 6143	1				:			Crown Wheel & Pinion with Gear Set (Type 336-08)		
	A046 F 6143	1	1						Crown Wheel & Pinion with Gear Set (Type 336-46)		
	B046 F 6143	1							Crown Wheel & Pinion with Gear Set (Type 336-56)		
FF.2.	046 F 6131	1	1					1	Crown Wheel & Pinion - Yellow		
	046 F 6132	1							Crown Wheel & Pinion - Blue		
FF.3.	046 F 6129	1							Circlip		
FF. 4.	046 F 6127	-							Replaced by: A046 F 6192 together with	Upto Engine No.	
									1 off A046 F 6193 Differential Pin		
				İ					1 off A046 F 6124 Tension Pin		
	A046 F 6192	1				Í			Carrier - Crown Wheel	From Engine No.	
FF.5.	046 🖡 6125	1							Differential Pin (697-04)	Upto Engine No.	
	A046 F 6193	1							Differential Pin (697-04)	From Engine No.	
	B046 F 6193	1							Differential Pin	From Engine No.	
										to	
	C046 F 6193	1							Differential Pin	From Engine No.	
P F.6.	046 F 6124	1							Tension Pin 4 x 40 mm.	Upto Engine No.	
	A046 F 6124	1							Tension Pin 5 x 40 mm.	From Engine No.	
FF.7.	046 P 6136	2			[Star Wheel	Upto Engine No.	
	A046 F 6136	2				ļ			Star Wheel	From Engine No.	
FF.8.	046 F 6135	2							Shim - Star Wheel		
FF.9.	046 F 6138	2							Drive Shaft		
FF 10.	046 F 6137	2							Bushing - Drive Shaft		
FF. 11.	046 P 6144	AR							Shim) Optional		
	046 F 6145	AR							Shim) Speional		
03.70											FF.1.
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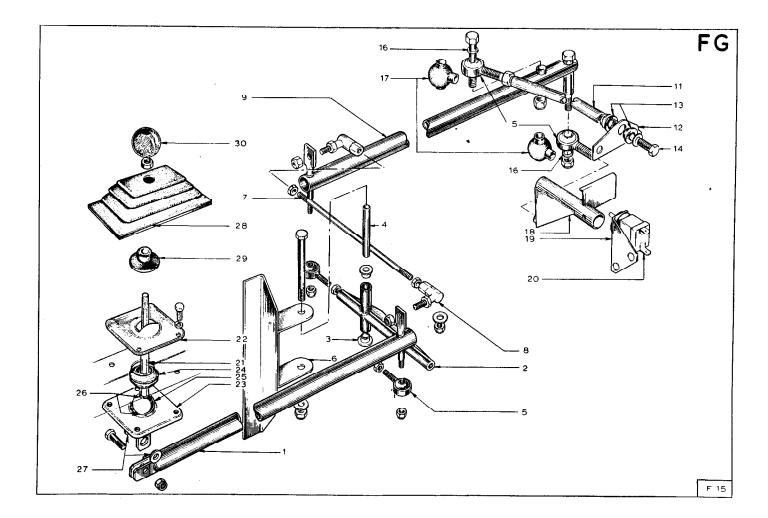
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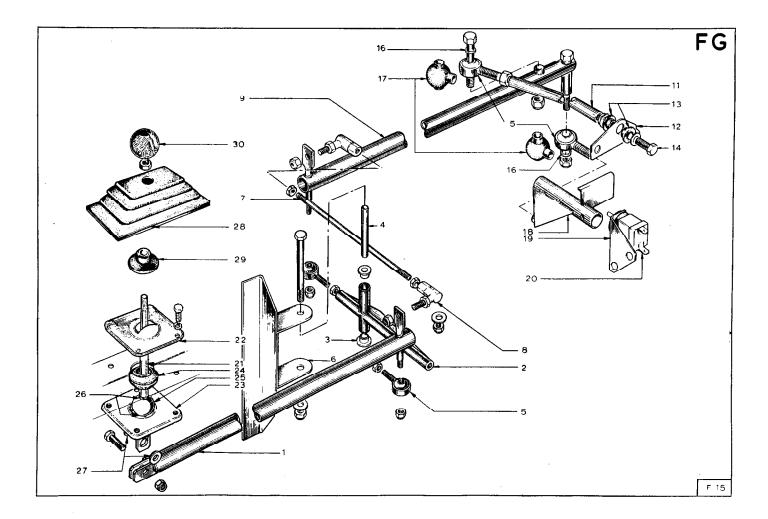
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PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
' PP. 12. FP. 13. FP. 14. FF. 15. FP. 16. FF. 17.	046 F 6188 046 F 6194 046 F 6142 046 F 6126 046 F 6140 046 F 6141	2 10 1 2 2 2							Tension Pin 7 x 40 mm. Screw - Crown Wheel to Carrier Bearing) Differential Carrier Bearing) 'O' Ring Seal Ring) Optional Seel Ring)		
03.70									· · ·		FF.2.

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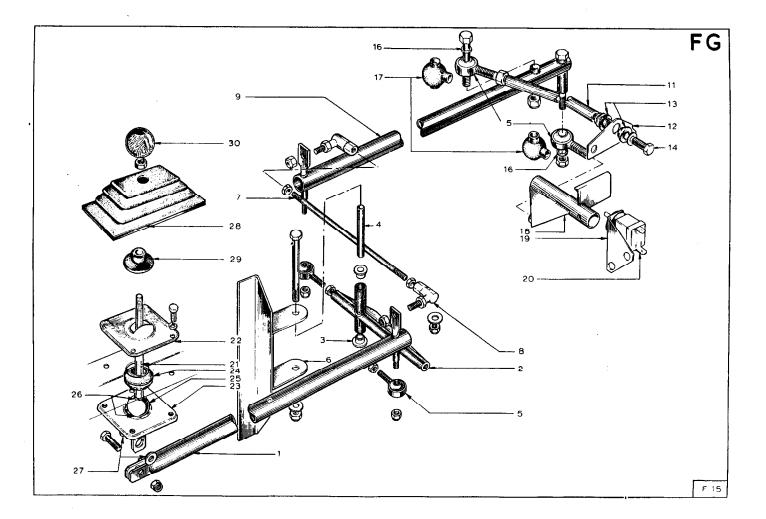
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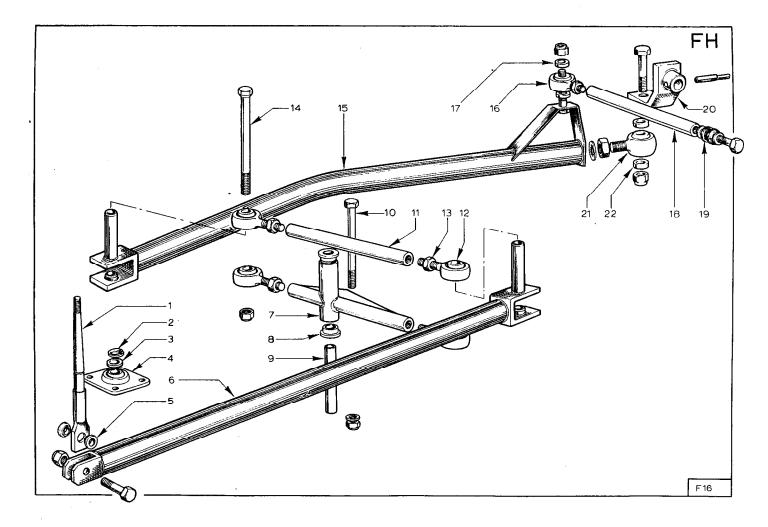
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PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	52.	S2. Fed.	STEEF RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
FG.1.	046 F 0123		1	1					Longitudinal Link - Front		
	054 P 0123				1	1			Longitudinal Link - Front		
FG.2.	046 F 0127	1							Relay Lever		
FG.3.	046 🖡 6163	2	ļ						Bush - Relay Lever		
FG.4.	054 0151 (W027)	1							Swivel Tube - Relay Lever		
	046 F 6161	-							Replaced by A046 F 6161	U. to Object No. Arrow	
PG.5.	A046 P 6161	4					1		Ball Joint	Up to Chassis No. 2339	Service III 1969/35
	AUPIN 050H	2							Nut - Ball Joint to Relay Lever	From Chassis No. 2340	
	YUPN 040P	2							.		
	A04 W 0803	2							Washer)		
	046 F 0128		1	1					Bracket - Relay Lever Mounting		
FG.6.	054 F 0128				1	1			Bracket - Relay Lever Mounting		
	XUFB 0456	1			.				Bolt)		
	A04 ¥ 0803	1							Washer) Relay Lever to Mounting Bracket		
	YUPN 040P	1							Nut)		
	W0050		2	2					Bush)		
	X191B 0750		2	2					Bolt) Bracket to Engine		
	A04 W 0905		2	2					Washer)		
FG.7.	046 F 0126		1	1)				Link - Transverse		
	A046 F 0126				1	1			Link - Transverse		
	046 P 6160	-							Replaced by AO46 F 6160	Up to Chassis No. 0344	
PG.0.	A046 F 6160	2						1	Ball Joint - Transverse Link	From Chassis No. 0345	
	AUPN O4OH	2							Nut - Ball Joints to Transverse Link		
	YUFN 050F	2							Nut - Ball Joints to Longitudinal Links		
	046 F 0124		1	1					Longitudinal Link, Rear.		
12.70											F G.1.



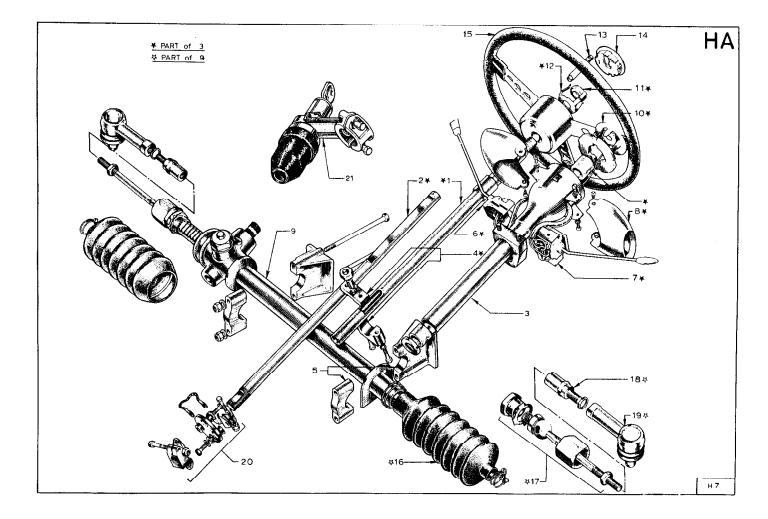
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PLATE Ref: No.	PART No.	ALL	sı.	S1. Mk 1	52 .	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
 FG. 9. RG. 11. FG. 12. FG. 13. FG. 14. FG. 16. FG. 17. FG. 18. 	054 F 0124 046 F 0159 054 F 0144 054 F 0146 054 F 003 A05 W 1007 XUFB 0520 054 F 0145 054 F 0145 054 F 0145 054 F 0155 054 F 0155 054 F 0121 LUFN 050H XUFB 0548 A05W 1007 XUFB 0524 XUFB 0528 A05 W 1007 XUFB 0524 XUFB 0524		1	1	1 1 2 2 1 2 2 1 1 1 1 1 1 1 1 1 1 2	1 1 2 2 1 2 2 1 1 1 1 1 1 1 1 1 2			Longitudinal Link, Rear Bush, Longitudinal Link Location Link Reaction Plate Grommet) Washer) Reaction Plate to Location Link Bolt) Spacer Dust Seal Bolt) Location Link to Washer) Longitudinal Link Nut) Nut - Ball Joint to Location Link Actuator with bush Actuator Rut - Ball Joint to Actuator Bolt) Rear Longitudinal Washer) Link to Actuator Nut) Bolt) Bolt) Bolt) Reaction Plate to Gearbox Washer) Nut)		54.
12.70											₽G,2.



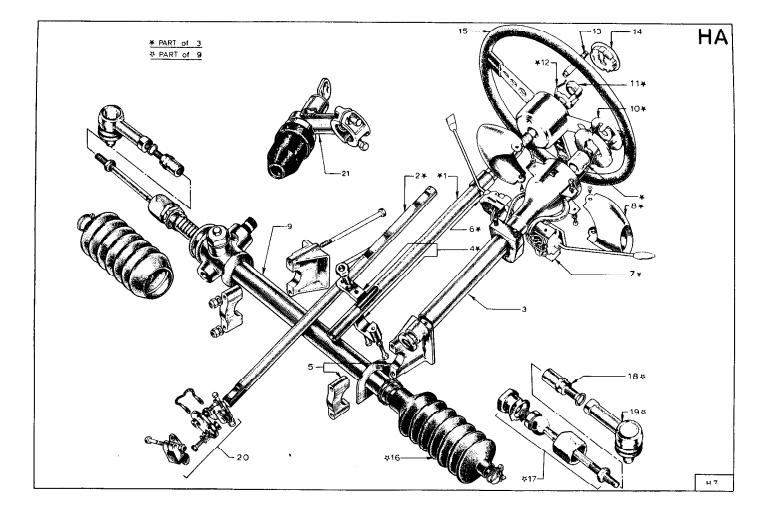
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PLATE Ref: No.	PART No.	ALL	sı.	1. Mk 1	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
Nel: INO.		₹	S	SI.	ŝ	N.	 				
	XMMB 0630				1	1			Bolt 6 x 30 mm.)		
	LIMN 060F				1	1			Nut) Actuator to Selector Shaft		
	A04 W 0803			ļ	1	1			Washer)		
FG. 19.	054 F 0141			1	1	1			Mounting Bracket, Reverse Lamp Switch		
FG.20.	054 M 6000				1	1			Switch - Reverse Lamps	_	
	A065 M 6000				1	1			Switch - Reverse Lamps	То	
FG.21.	046 F 0001	1							Gear Lever	From	
FG.22.	046 F 0131	1							Mounting Plate Upper		
FG.23.	046 F 0132	1							Mounting Plate Lower		
	046 F 0139	2			İ –				Spacer		
FG.24.	046 F 6148								Spacer Ball Joint, Outer		
	046 P 6147					ľ			Replaced by 046 F 6113		
PG.25.	046 P 6113	1]					Ball Joint, Inner		
FG.26.	054 F 6004	2							Circlip - Ball to Lever		
FG.27.	046 F 6153	2							Bush)		
	XUPB 0413	1		.					,		
	YUFN 040F	1							set sever controlle houghedurnar		
									Nut) Link		
	XUPS 0310	4							Screw) Mounting Plate Fixing		7
	S03 V 0000	Ł							Washer)		
	036 F 6000		1	1					Grommet - Gear Lever		
FG.28.	050 P 6000				1	1			Gronnet - Gear Lever		
FG.29.	A036 B 6186				1.	1			Grommet		
	046 F 6178		1	1					Knob - Gear Lever		
PG. 30.	050 F 0002				1				Knob - Gear Lever		
	054 F 0002					1			Knob - Gear Lever		
	LUPN 050H				1	1			Lock Nut		
	046 B 1038		1	1					Mounting Plate - Gear Lever Grommet		
12,70											



		G	UA		(IT)	٢	1			1	1
PLATE Ref: No	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
FH. 16. FH. 17. FH. 18. FH. 19. FH. 20. FH. 21.	A065 F 6000 054 F 0145 YUFN 050F A065 F 0162 A05W 1007 054 F 6003 XUFB 0520	Vertical Vertical	<u></u>		CS 1 2 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 2 1	25 1 2 1 1 2 2 1 1 1 1 1 1 2 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 1 1			Ball Joint Spacer Locknut Location Link Washer) Grommet) Location Link to Gearbox Bolt) Actuator - Gearbox Tension Pin Ball Joint Nut) Ball Joint to Rear Link Washer - Shakeproof) Bolt) Spacer) Ball Joint to Actuator Locknut)		
12.70											FH, 2.



		G	\U A	NT NT	T						
PLATE	PART N	1		¥		Fed.	STEE	RING			
Ref: No	PART No.	ALL	s1.	S1.	<u>5</u> 2.		RH	ЦН	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
HA.1.	046 H 6004	1							Inmer Column - Upper		
HA.2.	046 H 6005	1				1			Inner Column - Lower		
HA.3.	A046 H 0705	1			ļ				Column Assembly (without lock)		
	054 H 0723	1							Column Assembly (with lock)		
	054 11 0730	1	ļ				+		Column Assembly (with lock)		
	054 H 0731	1				1		+	Column Assembly (with lock)		
HA.4.	036 H 6038	1							Impact clamp		
HA.5.	046 H 0015	2		1	1		l		Mounting bracket - Steering unit		
	XUFB 0456	4							Bolt)	-	
	YUPN O4OP	4							Nut) Mounting Bracket		
	A04W 0904	4		ļ					Washer)		
HA.6.	036 M 6000	1							Switch - Indicators		
HA.7.	046 M 6183	1							Switch - lamps selection		
HA.8.	036 H 6033	2							Escutcheon - Switches		
	046 H 0703	1						+	Steering Unit		
HA.9.	046 H 0704	1	1				+		Steering Unit		
HA . 10.	036 H 6009	1							Contact Plate - Horn		
HA.11.	036 H 6035	1							Nut - Steering Wheel to column		
HA , 12.	036 H 6008	1				1			Clip - Horn push retaining		
HA.13.	036 H 6005	1	ŀ			1			Brush - Horn contact		
HA.14.	036 H 6004	1	ľ						Horn push) optional		
	036 N 6090	1	-						Horn push)		
											,
12.70											HA.1.



			20/		T I T	Y	1			1 1	1
PLATE Ref: No	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
HA.15. HA.16. HA.17. HA.18. HA.19. HA.20.	028 H 0030 036 H 6006 036 H 6007 046 H 6006 046H 6002 054 H 0056 L08¥ 0000 036 H 6007	Y 1 1 2 2 7 2 2 2 1 1	<u>51.</u>	<u></u> <u>51.</u>	1	1	RH		Horn button Steering Wheel Bellows - Steering unit Tie-rod assembly Tie-rod adaptor (replaced by) Tie-rod adaptor) Washer - Adaptor) Ball Joint - Track rod Joint - Flexible) Joint - Flexible) Lock - Steering (without buzzer) Lock - Steering	From 1904	
12.70											HA.2.

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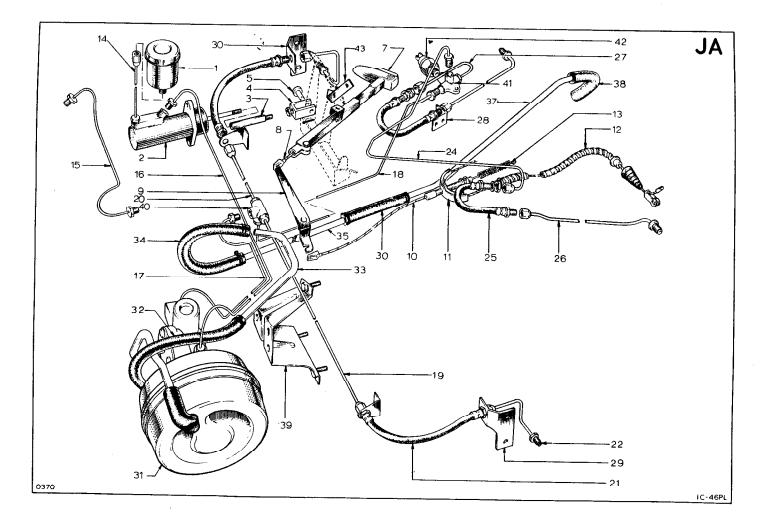
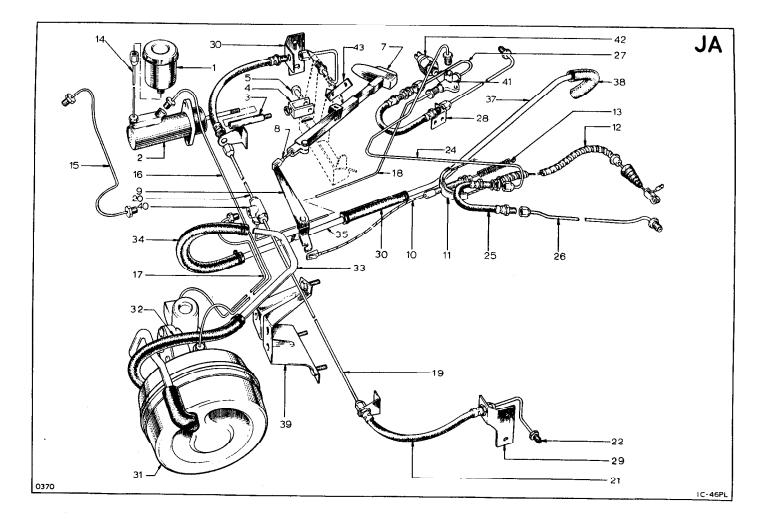
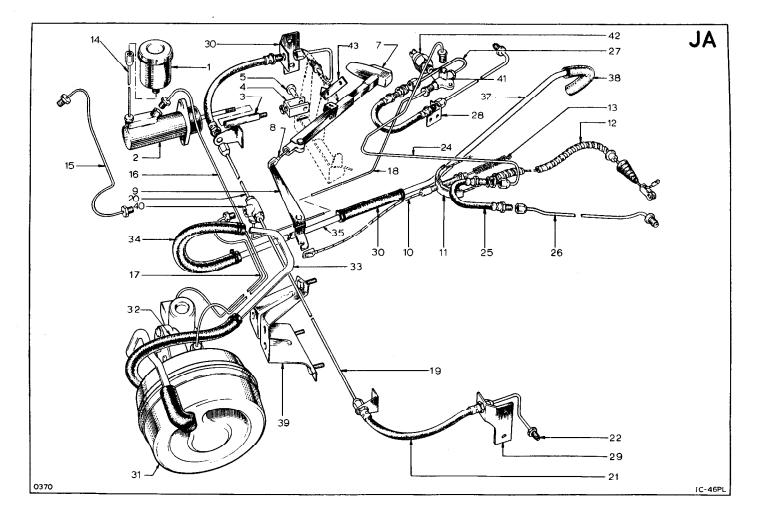


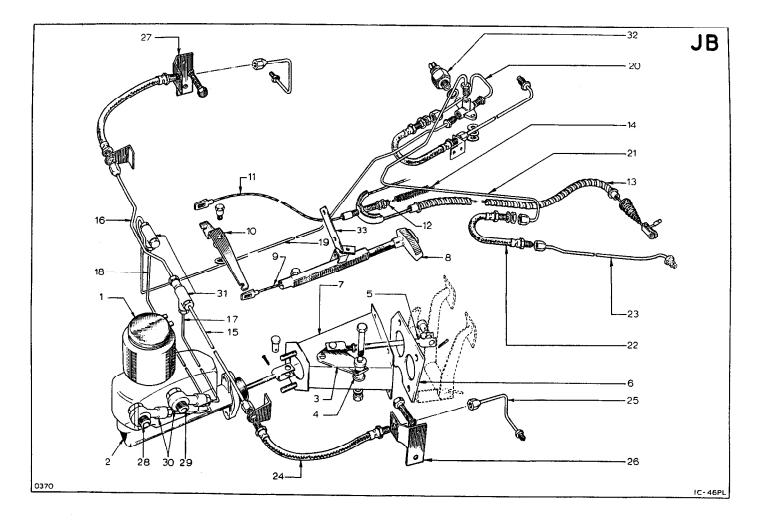
PLATE Ref: No.PART No. $\frac{1}{4}$ $\frac{1}{53}$ $\frac{1}{52}$ STEERING SiDESCRIPTIONCHANGE POINTBULLETIN RE'JA.1.046 J 6019 046 J 6041 046 J 00781111Reservoir Cap - Reservoir Mounting Bracket - ReservoirCHANGE POINTBULLETIN RE	EFERENCE
Ref: No. I <	EFERENCE
046 J 6041 1 1 1 Cap - Reservoir	
046 J 6041 1 1 1 Cap - Reservoir	
JA.2. 046 J 6018 1 1 1 1 Master Cylinder	
046 J 6015 1 1 1 Repair Kit - Master Cylinder	
046 J 0075 1 1 1 Adaptor	
A046 J 0075 Up to Chassis No.	
JA.3. A054 J 0075 1 Adaptor From Chassis No.	
JA,4, 046 J 0076 1 Clevis	
JA.5. W0084 1 Clevis Pin) Clevis to Pedal	
415 1 Split Pin)	
046 J 0727 1 1 + Handbrake Lever Assembly	
JA.7. A026 J 1 1 + Handbrake Lever Assembly A026 J 0705 1 1 + Handbrake Lever Assembly	
JA.8. 046 J 0067 1 Handbrake Lever to Multiplier	
JA.9. 046 J 0058 1 + Nultiplier	
046 J 0057 1 + Multiplier 046 J 0074 1 Pivot Bolt) waster (
Multiplier to Chassis	
JA, 10, 046 J 0068 1 Handbrake Cable - Intermediate	
JA.11. 046 J 6028 1 Compensator Assembly	
J4.12. 046 J 0069 1 Handbrake Cable - rear	
JA. 13. 046 J 0016 1 Return Spring	
JA.14. 046 J 6032 1 1 1 1 Bundy Pipe - Reservoir to Master Cylinder.	
12.70 Já	.1.



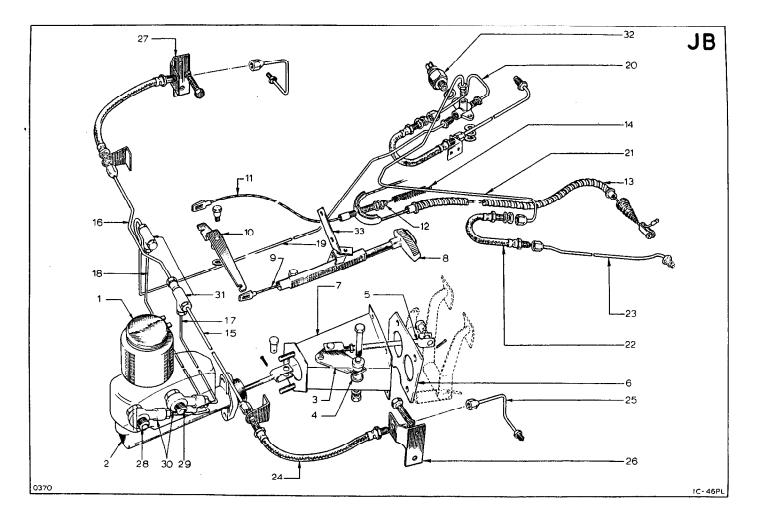
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PLATE Ref: No.	PART No.	ALL	<u>sı.</u>	S1. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
JA.15.	046 J 6058				1		+		Bundy Pipe - Master Cylinder to Union		
	054 J 6009				1			+	Bundy Pipe - Master Cylinder to Union		
J A. 16.	046 J 6048			1	1		+		Bundy Pipe - Master Cylinder to Servo		
JA. 17.	046 J 6047 054 J 6026			1	1			+	Bundy Pipe - Master Cylinder to Servo		
JA. 18.	046 J 6037				1				Bundy Pipe - Servo to Union		
JA. 10.	046 J 6097 054 J 6006		1	1	1	1			Bundy Pipe - Front Union to Rear Union		
IA.19.	046 J 6035		1	1	1				Bundy Pipe - Front Union to Rear Union Bundy Pipe - Union to Flexible Hose LH		
A.20.	046 J 6036			1	1				Bundy Pipe - Union to Flexible Hose RH		
A.21.	046 J 6016	2		·	·				Flexible Hose - Front		
	AUFN OGOH	2	1						West		
	LO6W 0000	2							Washer		
JA.22.	046 J 6044	2							Rundy Pips - Plexible Hose to Caliper		
VA.24.	046 J 6043	1			1				Bundy Pipe - Union to Flexible Hose Rear, LH		
A.25.	046 J 6020	2		[Flexible Hose - Rear		
	AUFN 060H	2							Nut) Flexible Hose Retaining		
	LO6W 0000	2) Flexible Hose Netaining Washer		
A.26.	046 J 6042	2		ł					Bundy Pipe - Flexible Hose to Rear Brake		
A.27.	046 J 6045	1			1				Bundy Pipe - Union to Flexible Home - Rear, RH		
M.28.	AQ46 J 2002	2							Bracket		
A.29.	046 J 2000	1							Bracket - LH		
JA. 30.	046 J 2001	1							Bracket - RH		
03.70											JA.



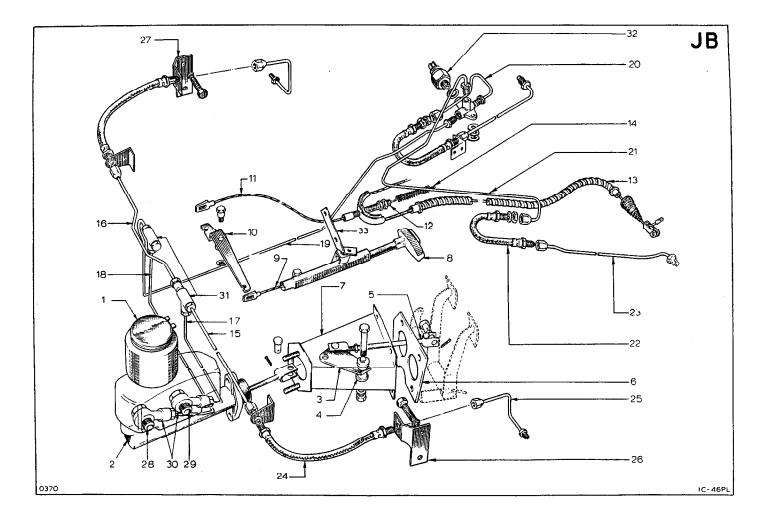
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				¥		Fed.	STEE	RING			
PLATE Ref: No.	PART No.	AL	5	S1. /	52.	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
JA. 31. JA. 32. JA. 33. JA. 34. JA. 35. JA. 36. JA. 37. JA. 38. JA. 39. JA. 40. JA. 41. JA. 42. JA. 43.	046 J 6052 054 J 6053 046 J 6053 046 J 6053 046 J 6051 046 J 6057 046 J 6057 046 J 6057 046 J 6051 054 J 6025 036 J 6054 A054 J 0164 046 J 6017 046 J 6017 046 J 6017 046 J 6017 046 J 6025 036 J 6059 054 J 0104 XUPS 0508 XUPS 0508 XUPS 0508	1 1 1 2 2 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		•		Servo Unit - Service Option Servo Unit Air Filter Element, Servo Vacuum Hose Pipe - Vacuum Vacuum Hose Pipe - Vacuum Vacuum Hose Pipe - Vacuum Vacuum Hose Pipe - Vacuum Vacuum Hose Pipe - Vacuum Vacuum Hose, Mounting Bracket - Sefve Backing Plate Union - Front 4 way Union - Rear 4 way Switch - Stop Light Seal - Stop Light Switch Support Bracket - Handbrake Serew) Washer) Support Bracket to Body Nut) Sorew) Handbrake Lever to Support Bracket Nut)	Up to Chassis No From Chassis No.	
12.70											JA.3.



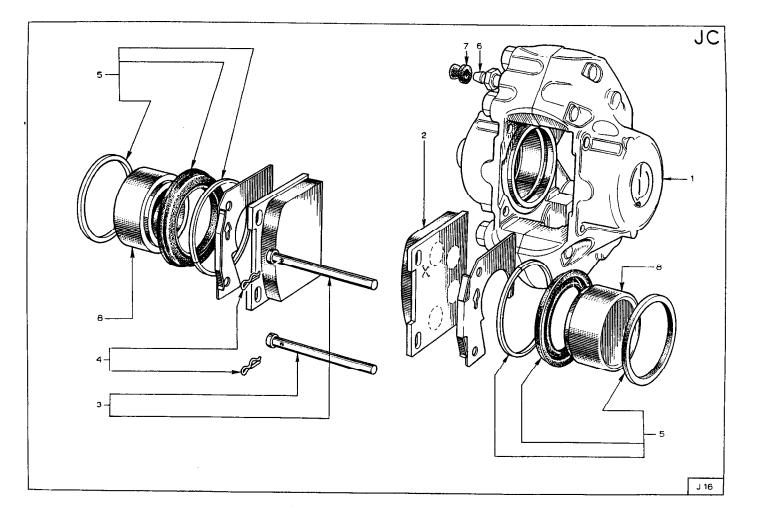
		6	UA		TIT	Y				1	1
PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
' JB.1. JB.2. JB.3. JB.4.	036 J 6069 054 J 0741 054 J 0742 065 J 0140 054 J 6008 054 J 6019 054 J 0114 046 r 6163 W 0019 XUFN 0436 YUFN 040F A04" 0904					1 1 1 1 4 8 7 1 1 1			Sovy Device including canister Sovy Device including canister Sovy Device Canister Master Cylinder (Tandem) Repair Kit - Master Cylinder Relay Lever Bushing) Bushing) Bolt) Relay Lever Mounting Nut) Washer)	Up to Chassis No. 2089 From Chassis No. 2090 From Chassis No. 2090	
JB_5.	4308 415 054 J 0729 4308 026 J 6098 (415)					1 1 1 1			Clevis Pin) Master Cylinder Push Rod to Relay Split Pin) Lever Adjustable Link - Brake Pedal to Keley Lever Clevis Pin) Push Rod to Pedal Split Pin)		
JB _6.	W 0084 415 054 J 0122					1 1 1			^C levis Pin) Push Rod to Kelay Lever Split Pin) Tapping Plate - Master Cylinder Mounting		
12_70											JB.1.



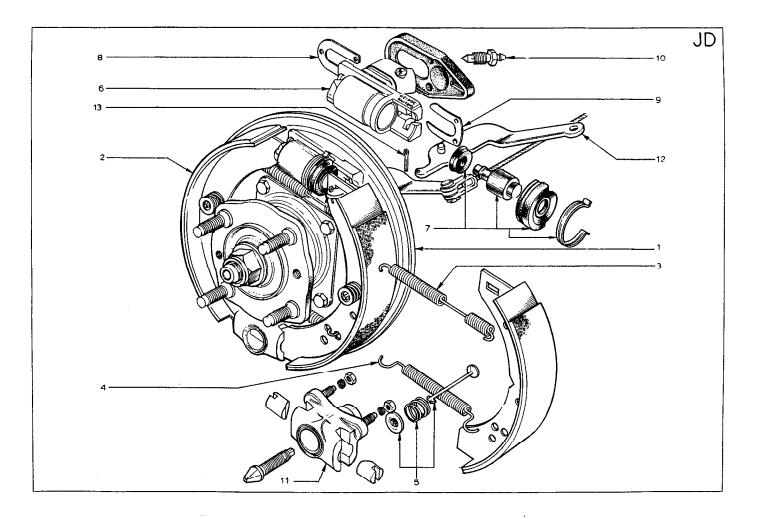
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PLATE Ref: No	PART No.	ALL	sı.	sı. Mk ı	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
' JB.7.	054 J 0115 XUFB 0510 L05% 0000 XUFN 050F A05% 1606					1 4 2 2			Mounting Bracket - Master Cylinder Mounting Bolt) Master Cylinder Mounting Washer) Bracker to Tapping Plate Nut) Master Cylinder to Mounting Bracket Washer)		
JB.8. JB.9. JB.10.	A026 J 0705 046 J 0067 046 J 0057 046 J 0058 046 J 0074 W 0078	1 1 1 1 1 1 1			1	1	•	•	Handbrake Lever Assembly Handbrake Cable - Lever to Multiplier Multiplier Multiplier Pivot Bolt) Washer)		
JB. 11. JB. 12. JB. 13. JB. 14. JB. 15. JB. 16. JB. 17. JB. 18.	046 J 0068 046 J 6028 046 J 0069 A046 J 0016 054 J 6036 054 J 6035 054 J 6035 054 J 6015 054 J 6016 054 J 6009	1 1 1 1 1 1 1				1			Handbrake Cable - Intermediate Compensator Assembly Handbrake Cable - Rear Return Spring ^B undy Pipe - Union to Flexible Hose, Front IH Bundy Pipe - Union to Flexible Hose, Front NH Bundy Pipe - Master Cylinder to Union (Front Brakes) Bundy Pipe - Master Cylinder to Union (Rear Brakes) Bundy Pipe - Master Cylinder to Rear Union	Up to Chassis No.	
JB. 19. JB. 20. JB. 21.	054 J 6006 046 J 6045 046 J 6043	1			1	1			Bundy Fipe - Front Union to Rear Union Bundy Pipe - Rear Union to Flexible Hose, Rear RH Bundy Pipe - Rear Union to Flexible Hose, Rear LH	Ορ to Chassis No. From hassis No.	
12,70											JB.2.



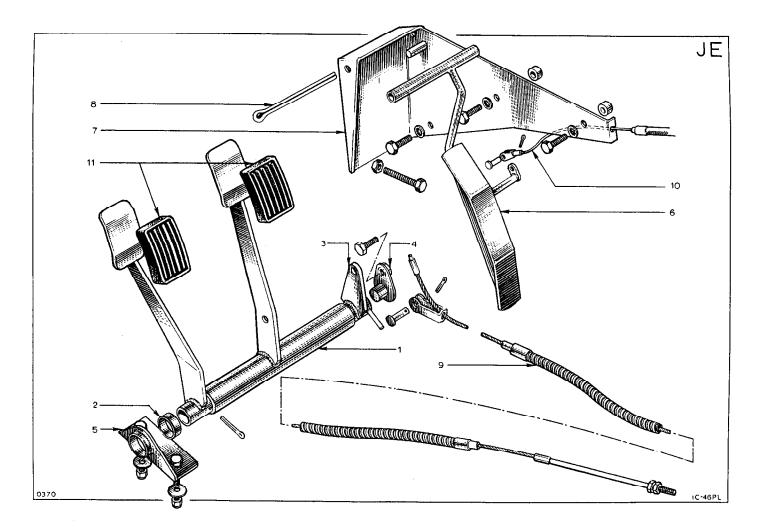
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PLATE Ref: No	PART No.	ALL	sı.	sı. Mk 1	S2.	S2. Fed.	STEE RH		DESCRIPTIÓN	CHANGE POINT	BULLETIN REFERENCI
JB_22_	046 J 6020 AUFN 060H L06W 0000	2 22							Flexible Hose - Rear Nut) Flexible Hose Retaining Washer)		
JB.23. JB.24.	046 J 6042 046 J 6046 AUFN 060H LOGW 0000	N 0 N N 0							Bundy Pipe - Flexible Hose to Rear Brake Flexible Hose - Front Nut) Flexible Hose Retaining Washer)		
JB.25. JB.26. JB.27.	046 J 6044 046 J 2000 046 J 2001	2 1							^B undy Pipe - ^F lexible Hose to Caliper Mounting Bracket - Flexible Hose LH Mounting Bracket - Flexible Hose RH		
JB. 28. JB. 29.	054 J 6013 054 J 6012 054 J 6014					1 1 1			Banjo Bolt Banjo Bolt Seal Ring		
JB. 30. JB. 31.	026 J 6017 054 J 6011 036 J 6016					2 2 2			Seal Ring Banjo Union Union - 3 way		
	A054 J 6036 036 J 6059 046 J 6017					1 1			Plug) (Federal Cars only) Washer)		
JB. 32.	046 J 6025 036 J 6059	1 1 1							Union - 4 way Switch - Brake Lights Seal Ring - Brake Lights Switch		
JB.33.	054 J 0103 XUPS 0508 405¥ 1006	1 2 2						+	Support Bracket - Handbrake Sorew) Washer) Support Bracket to Body		
·	YUPN 050P XUPS 0508 YUPN 050P	2							Nut) Screw) Nut) Handbrøke Lever to Support Bracket		
12,70		I	l	1	1	I	l	I			JB, 3.



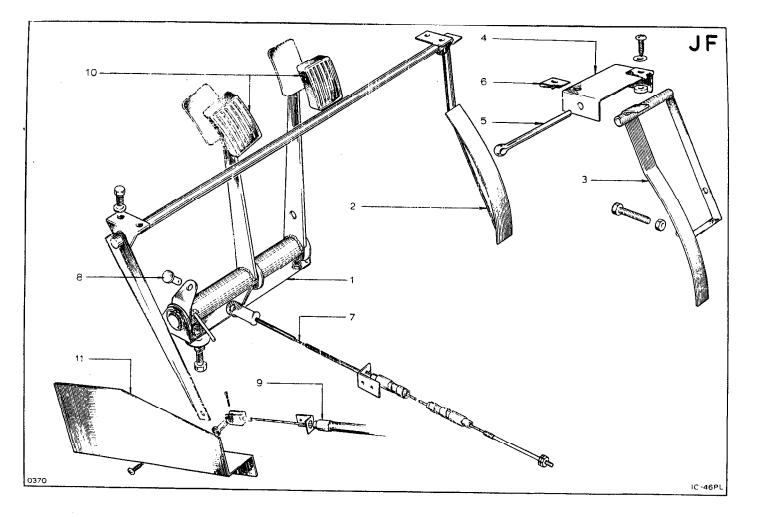
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PLATE	PART	'N	о.				¥		Fed	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ref: No.				۲۲ ۲	3	ļī	2	3	3					
	036 J	600	5	_					1	ł]	Replaced by 036 J 6071		
JC.1.	036 J	607 [.]	1	1			ļ		ļ			Caliper 1H less pads		
	036 J	600'	7	-			{					Replaced by 036 J 6072		
	036 J	607	2	4						1	}	Caliper RH - less pads		
JC.2.	046 J	603	8	1		1.				1	1	Brake Pad Set		
JC.3.	036 J	601	1	4	I	Ì	l		l	1]	Pin - Pad Retaining		
JC.4.	036 J	601	2	4		1				l	ļ	Clip - Ped Retaining		
JC.5.	036 J	600	3	AR						{	ļ	Repair Kit - Front Caliper		
JC.6.	036 J	600	4	2					{	1	1 ·	Bleed Screw		
JC.7.	036 J	600	5	2						1		Dust Cover - Bleed Screw		
3C.O.	026 3	604	ı	+	1					1	1 1	Piston		
12.70														JC.1.



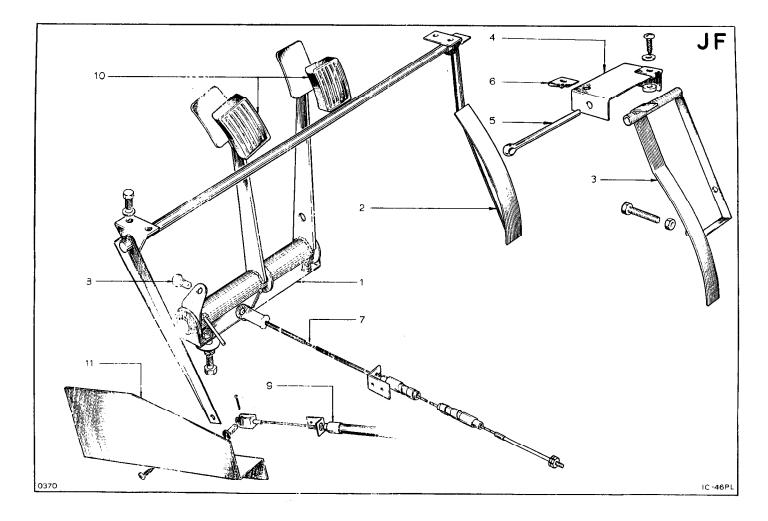
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PLATE Ref: No.	PART No.	ALL	sı.	sı. Mk ı	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
JD.6. JD.7. JD.8. JD.9. JD.10. JD.11.	046 J 6021 046 J 6022 046 J 6000 046 J 6001 046 J 6003 046 J 6004 046 J 6005 046 J 6005 046 J 6005 046 J 6009 046 J 6001 046 J 6011 XUPS 0516 L05W 0000 046 J 6007 W 0086	1 1 1 2 2 4 2 2 2 2 8 8 2 2 2 8 8 2 2		-16-	120				Rear Brake Assembly LH Rear Brake Assembly RH Backplate LH Backplate RH Brake Snoe Return Spring - Upper Return Spring - Lover Steady Rest Wheel Cylinder Repair Kit - Wheel Cylinder Retaining Plate Locking Plate Bleed Sorev Adjuster Assembly - Brake Shoe Screw) Brake Assembly to Radius Arm Washer Lever - Handbrake Split Pin		
	,	•	I		'	1	1	I	I	ļ	JD.1.



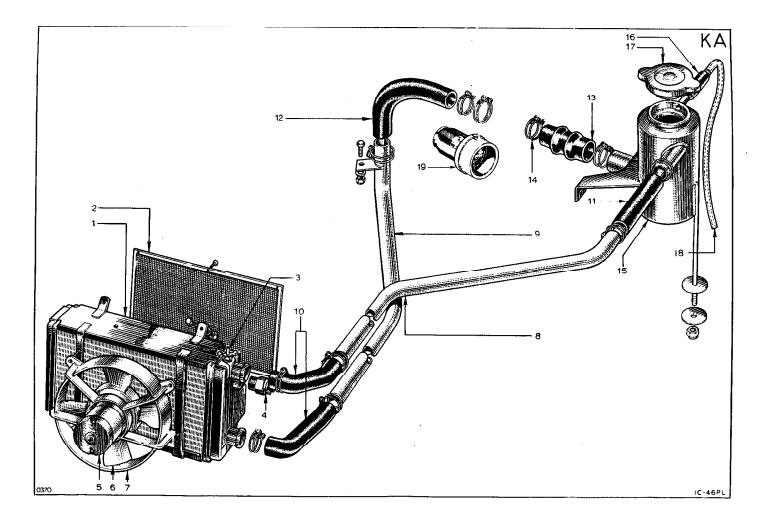
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PART No.	ALL	sı.	sı. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCI
0707	}	1	1				+	Pedal Assembly		
6027	}	1	1				+	Bushing - Clutch Pedal Shaft		
0073		1	1				+	Spigot Plate	1	
6026	1	1	1	l	ļ		+	Support Bush - Brake Pedal		
412		1	1		ļ	ł	+	Sorew) Support Bush to Chassis		
000	1	1	1				+) Support bisi to chassis Washer		
0030		1	1				+	Pedal Mounting Bracket		
40F		2	2		1	İ	+	Nut) Mounting Bracket to Body		
905		2	2	1	ļ	1	+) Hounding Bracket to Body		
0702		1	1				+	Throttle Pedal Assembly		
0081	1	1			ļ			Mounting Bracket - Throttle Pedal		
6016				}			+	Pivot Pin		
412	1	3	1		1			Sorew) Throttle Pedal Mounting		
<u>, 15</u>		3	3					Washer Bracket to Body		
-,,					ļ					
416	1	1	1				+	Screw)		
40H		1	1		Į	[Nut) Throttle Stop		
0025		1	1			}	+	Clutch Cable		
۰ ۰		1	1					Clevis Pin) Clutch Cable to Pedal		
5		1	1					Split Pin		
0702		1	1		1			Throttle Cable		
¥.		1	1				1	Clevis Pin) Throttle Cable to Pedal		
5		1	1				{	Split Pin		
6011		-	1-			{	1	Replaced by 036 J 6029		
6020	2	'				}		Pedal Ruhher		
						1				
6011									Replaced by 036 J 6029	Replaced by 036 J 6029



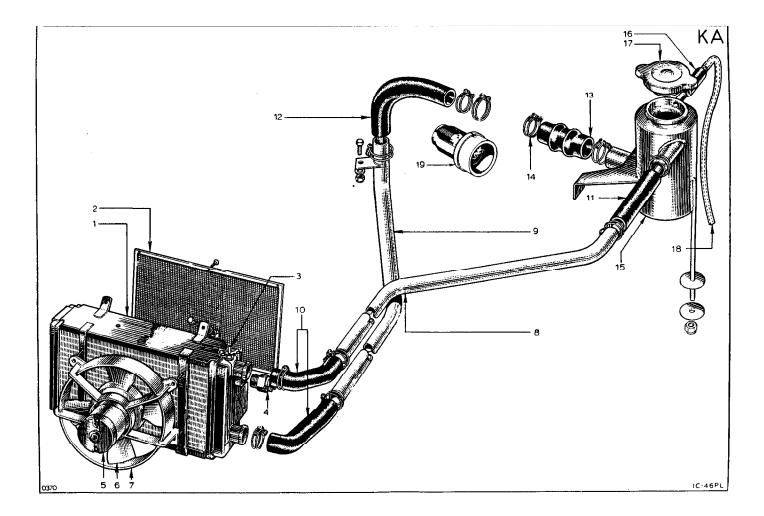
			1	I I I	1		STEE	RING			
PLATE	PART No.	ALL	.	¥¥.		. Fed.	RH		DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ref: No.		₹	S.	51.	<u>5</u> 2.	S2		LU		CHANGE FOINT	
•	054 J 0707				-	-		_	Replaced by A054 J 0707		
	A054 J 0707				1	1		.	Pedal Assembly		
JF.1.	054 J 0708				1	1	•		Pedal Assembly		
	XUFS 0406				4	4			Sarew)		
	L04W 0000				4	4			Jasher Pedal Mounting		
	A04W 1606				4	4			Washer)		
JF.2.	A054 S 0708				1		•		Throttle Pedal		
	XUFS 0310				Ą		+		Samau)		
	A03W 0806				4		+) Throttle Pedal Mounting		
JF.3.	054 S 0722				.1	1		+	Throttle Pedal		
JF.4.	054 S 0081				1	1		+	Mounting Bracket - Throttle Pedal		
JF.5.	046 S 6016				1	1		+	Pivot Pin)		
JF.6.	054 B 6015		ĺ		2	2		+)		
	PSTS 1012				2	2		+) Throttle Pedal Mounting Screw)		
	A03W 0806				2	2		+	∀asher)		
	046 Q 0025	1	1		ĺ				Clutch Cable		
JF.7.	046 Q 0026	1					+		Clutch Cable		
JF.8.	W 0084	1					ŀ		(Tavie Pin)		
	¥ 0086	1							Split Pin Clutch Cable to Pedal		
JF.9.	054 S 0702				1	1			Throttle Cable		
	W 0084	1		1					Clevis Pin)		
	W 0096	1							Split Pin		
IF.10.	036 J 6029	2							Pedal Rubber		
3.70											JF



	QUANTITY									1	1	
PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
, JF.11.	054 S 0121 PSTS 0816 XUCB 0420 LUCN 040P				1 3 1 1	1	*	+	Cover Flate - Throttle Pedel Screw - Cover Plate Nounting Screw) Throttle Stop Nut			
											·	
									·			
03.70				ļ							JF.2	



					TITY	•				1	1
PLATE PART N Ref: No.	PART No.			NK 1		Fed.	1	RING			
		ALL	sı.	S 1.	S2.	52.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
KA.1.	046 K 0001	1							Radiator		
	XUFS 0416	1							Screw)		
•	YUFN 040F	1				1			Nut) Radiator to Body - Top		
	A04 ¥ 1609	1							Masher)		
	YUPN O4OP	2							Nut) Radiator to Body - Bottom		
	A04 ¥ 1609	2							Washer)		
KA.2.	046 K 0001A	1							Radiator Screen		
KA.3.	A054 K 6001	1							Drain Tap		
	046 K 6002	1			1				Thermal Switch (replaced by 046 K 6009)	From Chassis No. 0920	
KA.4	046 K 6009	1							Thermal Switch	1100 CHESSIS NO. 0920	Service 1968/73
KA.5.	046 M 6121	1							Fan Motor		
KA.6. 046 M 61	046 M 6124	1							Fan	Up to Chassis No. 7003070113, excluding 0089	
	A054 K 6002	1							Fan	From Chassis No. 7003070114, excluding 0089	
	A046 W 6000	3							Bolt)		
	A046 W 6074	3							Fan Motor to Housing		
KA.7.	046 K 6008	1]					Housing - Fan Motor Mounting		
	YUPN O4OF	4							Nut) Housing to Radiator		·
	A04 W 0904	4							Washer)		· · ·
KA.8.	046 K 0052	1							Transfer Pipe - Swirl-pot to Radiator		
KA.9.	046 K 0053		1	1					Transfer Pipe - Radiator to Engine		
	054 K 0053				1	1			Transfer Pipe - Radiator to Engine		
	046 K 6001	2							Gronmet - Transfer Pipes to Chassis		
12.70			ĺ								KA. 1.



		G	UA		ידוז	Y		I	1	1
PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.	1	RING LH	DESCRIPTION CHANGE POI	NT BULLETIN REFERENCE
KA. 10. KA. 11. KA. 12. KA. 13. KA. 13. KA. 15. KA. 15. KA. 16. KA. 16. KA. 17. KA. 18. KA. 19.	050 K 0075 046 K 6007 046 K 0055 XUPN 050P 405 W 1609 J017	1 1 1 1 1 1 1 1 1 1 1 1 1 1							Sorew) Wesher) Transfer Pipes to Chassis Nut) Hose - Rediator to Transfer Pipe Hose - Transfer Pipe to Swirl-pot Hose of Engine to Swirl-pot Hose of Lip Hose of Lip Swirl-pot Nut) Swirl-pot to Chassis Washer) Sleeve Cap Tube - Overflow Thermostat	
1c. /U		1	1	1	I	1	ĩ		ŀ	KA.2.

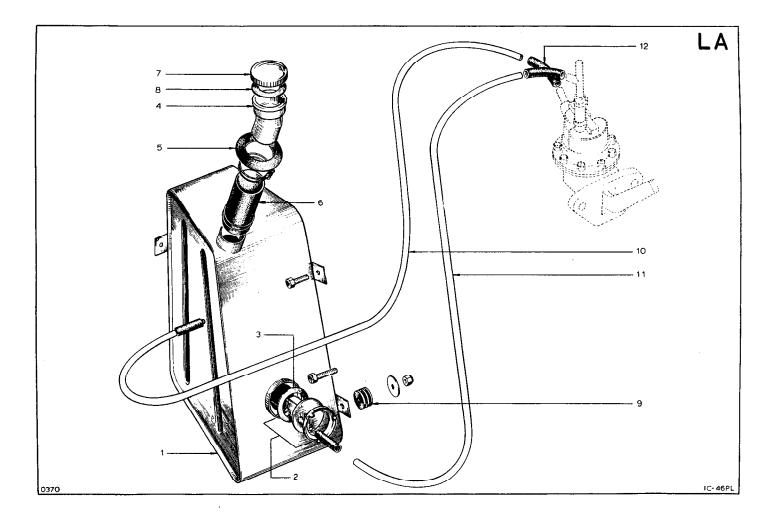
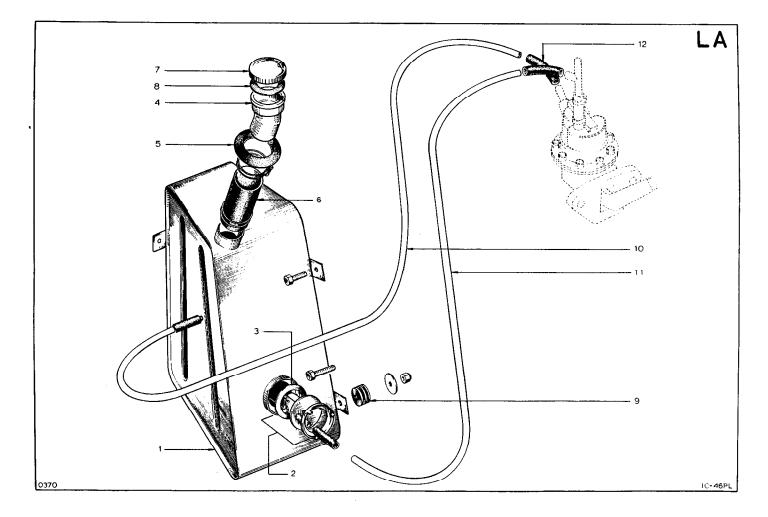
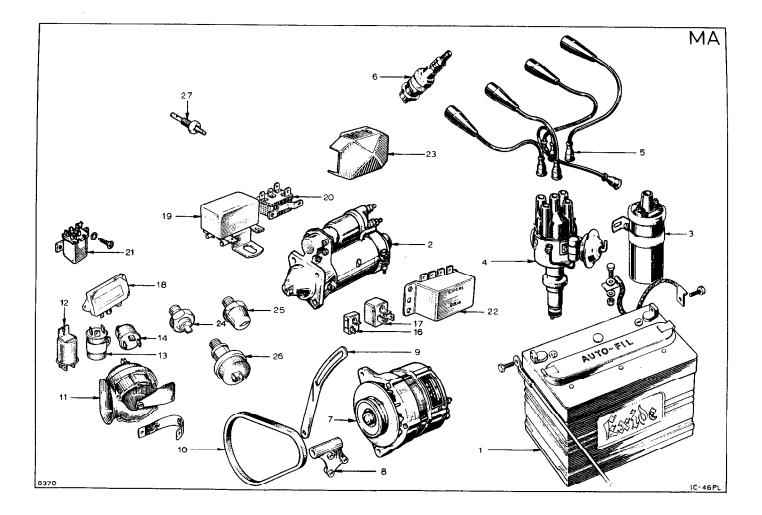


PLATE					(IT)	I	1				
	PART No.			ľ₹		Fed.	STEE	RING			
Ref: No		ALL	si.	si.	S2.	S2.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 L 0014		1	1					Fuel Tank		
LA.1.	054 L 0015				1	1			Fuel Tank		
	046 L 6000		1	1					Fuel Level Transmitter		
LA,2.	054 N 6008				1	1			fuel Level Transmitter		
LA.3.	046 L 6004	1							Gasket - Fuel Level Transmitter		
	046 L 0705		1	1					Filler Neck		
LA.4.	054 L 0705				1	1			Filler Neck		
LA.5.	046 I 6001	1							Grommet - Filler Neck		
LA.6.	046 L 0003	1				1			Hose - Filler Neck to Tank		
	046 L 6003	2		i					Clip - Filler Neck Hose		
LA.7.	046 L 6002	1							Cap - Fuel Filler		
LA.8.	046 L 6005	1							Seal Ring - Fuel Filler Cap		
	054 B 6109	1			-	-			Replaced by A036 L 6019		
LA.9.	A036 L 6019	1			6	6			Rubber Washer - Fuel Tank Mounting		
	YUFN 050F		2	2					Nut) Fuel Tank Mounting		
	A05 ¥ 1606		2	2					Washer		
	XUFS 0310				1	1			Screw)		
	A03 ¥ 1606				1	1			Washer Cuel Tank Mounting, Rear Lug		
	YUFN OBOF				1	1			Nut		
	XUFS 0316				2	2			Screw)		
	A03 W 1606				2	2	1		Washer) Fuel Tank Mounting,		
	YUPN 030F				2	2) Top & Bottom Side Lugs Nut		
					1	6			NUL		
					ĺ						
03.70						1					LA.1.



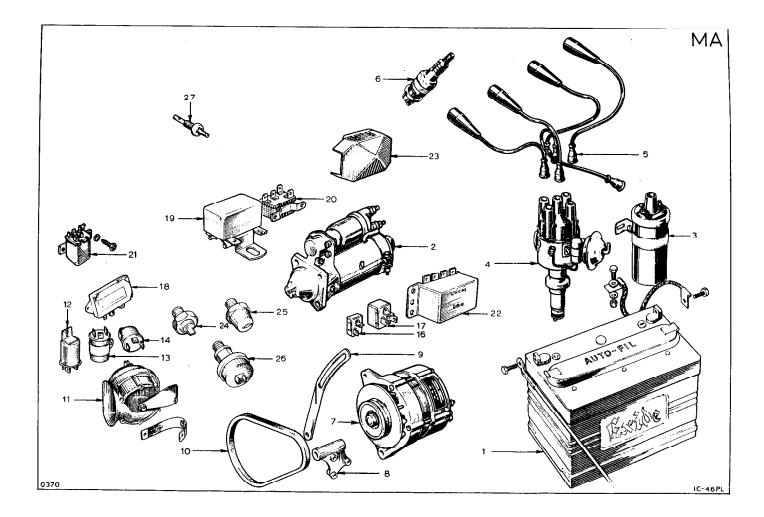
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PLATE PART No. Ref: No.	. < ∟	STEERING RH LH DESCRIPTION	CHANGE POINT BULLETIN REFERENCE	CE
XUFS 0310 A034 1606 XUFN 030F 046 L 2000 A.10. 054 L 2000 046 L 2001 A.11. 054 L 2001 A.12. 046 L 6343		Sorev) Washer) Nut) Centre Side Lug Fuel Line - Feed Fuel Line - Feed Fuel Line - Return Fuel Line - Return Sleeve - Fuel Line Connections		L4.2.

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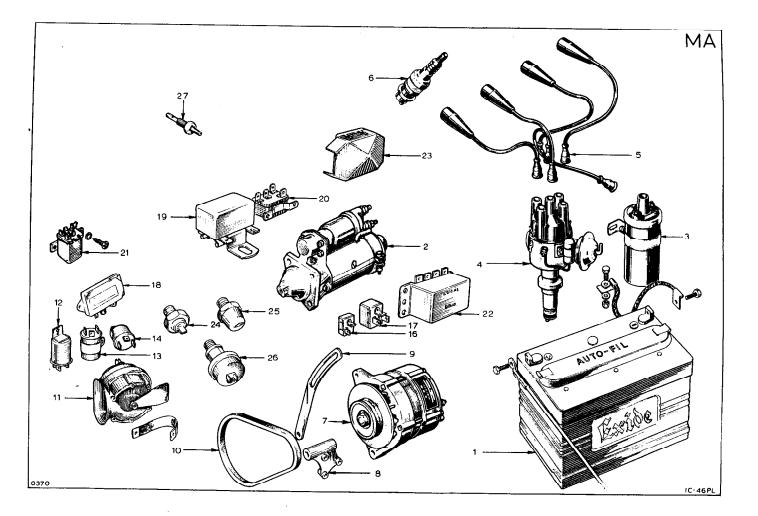


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PLATE PART N Ref: No.	No.	ALL	sı.	sı. Mk i	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
046 M 071 A046 M 070 054 M 070 054 M 070 A054 M 070 A056 M 636 054 M 070 054 M 078	и 4 44 44 45 45		1	1	1 1 1 8	8 1 1		*	Main Loom Main Loom Main Loom Main Loom Main Loom (Sweden) Cable Strap Loom - Brake Fail - Engine Bay Loom - Brake Fail - Facia	Up to Chassis No. From Chassis Ho. From Feb. 1970	
054 M 076 054 M 078 054 M 078 054 M 078 054 M 078 046 M 078 054 M 078 054 M 078	5 6 9 9 5 8	1			1 1 1	1 1 1 1 1 1			Loom - Brake Fail and Hazard Warning Loom - Brake Fail) Dual Braking system Loom - Brake Fail) Loom - Window Lift & Radio Speakers Loom, Extension - Window Lift Jumper Loom - Steering Column with Lock Extension Loom - Window Lift	From Chassis No. 1066 to Up to Chassis No. From Chassis No.	
MA-1. 036 H 6002 046 H 0046 026 H 0046 A026 H 0045 046 H 0045 046 H 6026 MA-2. 046 H 6026 054 H 6007	2 6 5 5 9 6	1 1 14 1	1	1	1	1			Earth Lead Battery (dry charged) Cable - Battery to Solenoid Cable - Battery to Earth Cable - Battery to Earth ^B onding Tag - Engine to Chassis Starter Motor Starter Motor	Jp to Engine No. From Engine No.	
4054 H 6086 046 H 6054 054 H 6008 046 H 6054 054 N 6032 12.70	1 3		1	1	1	1 1			Starter Motor Solemoid ^{So} olemoid Brush Set Brush Set	Jp to Engine No. From Engine No. Jp to kagine No. From Engine No.	MA.1.

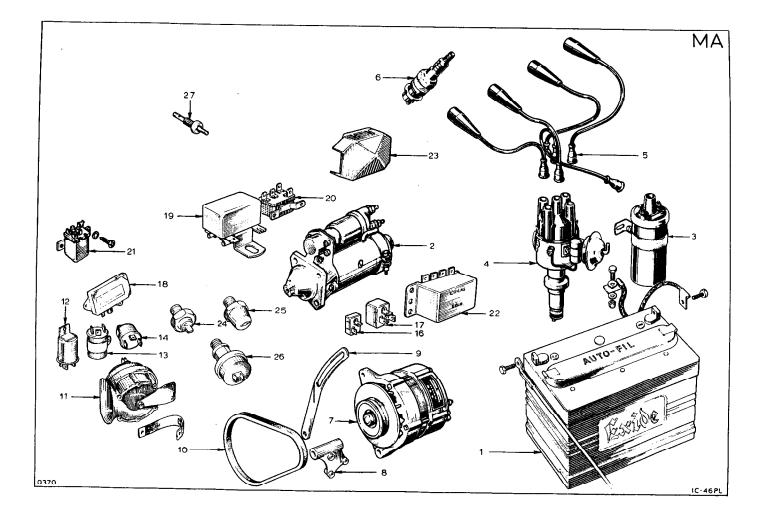
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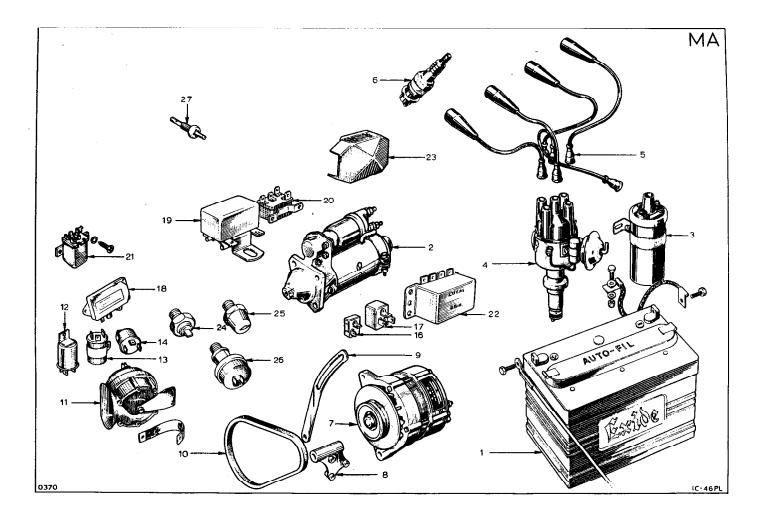
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				₹ I		Fed.	STEE	RING			
PLATE Ref: No	PART No.	AL	sı.	S1. N	S2.	S2. F	RH	и	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 M 6094	1							Ignition Coil		
MA.3.	A046 N 6094	1							Ignition Coil		
MA.4.	046 N 6055		1	1	1				Distributor (697-04)		
	A054 H 6087					1			Distributor (821-30)		
	046 N 6056	1							Distributor Cap		
	046 M 6064	1							Brush - Distributor Cap		
	046 M 6062	1							Rotor Ara		
	046 1 6086	1							C matact Plate Assembly		
÷.	046 N 6063	1				1			Contact Breaker Set		
	046 M 6061	1							N		
	046 M 6060	1							Contact Breaker Retaining		
	A046 W 6068	1							Adjusting Screw		
	046 M 6088	1							Vacuum Advance Control		
	046 M 6059	1							Condensor		
MA.5.	A046 N 6116	1							Cable Set		
	046 M 6117	1	[Cable, No. 1 Cylinder		
	A046 M 6117	1							Cable, No. 2. Cylinder		
	046 M 6118	1							Cable, No. 3 Cylinder		
	046 M 6119	1							Cable, No. 4 Cylinder		
	046 M 6120	1							Cable, Distributor to Coil		
MA.6.	046 N 6096	4							6		
	046 N 6097	4							Sparking Plug) Sparking Plug)		
	046 N 6003								Replaced by A046 M 6003 (697-04)	Up to Engine No. 0389	
									together with:	op to angine No. 0969	
									1 off A046 E 6489 Pulley		
									1 aff A046 M 6099 Mounting Bracket		
									1 off A046 M 6106 Balt		
						1			2 off A046 M 6108 Bolt		
MAL7. 12.70	A046 M 6003	۱,			1	I I			Alternator		MA.2.



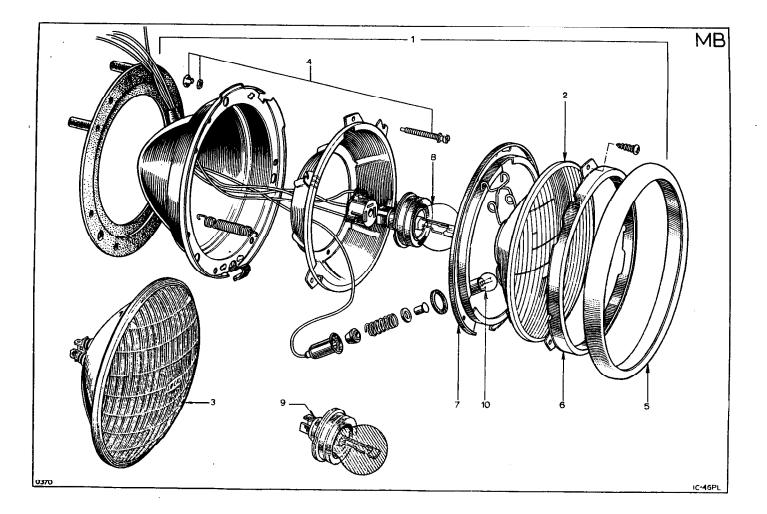
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PLATE Ref: No	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
, MA.8.	046 M 6099	1							Mounting Bracket, Alternator (697-04) Replaced by A046 M 6099 together with: 1 off A046 M 6106 Bolt 2 off A046 M 6108 Bolt	Upto Engine No. 0309	
	ao46 m 6099	1							Mounting Bracket - Alternator (697-04) (821-30)	From Engine No. 0390 From Engine No. 0001	
	046 M 6106	1							Bolt, Alternator Mounting Bracket (697-04)	Upto Engine No. 0589	
	A046 M 6106	1							Bolt, Alternator Mounting Bracket (697-04)	From Engine No. 0390	
					ŀ				(821-30)	From Engine No. 0001	
	046 M 6108	2			ľ.				Bolt, Alternator Mounting Bracket (697-04)	Upto Engine No. 0389	
	A046 M 6108	2		[Bolt, Alternator Mounting Bracket (697-04)	From Engine No. 0390	
									(821-30)	From Engine No. 0001	
	A046 W 6074	3							Washer, Alternator Mounting Bracket Bolts		
	046 M 6104	1							Bolt)		
	046 M 6101	1							Spacer - Washer		
	A046 W 6071	1							Washer) Alternator to Mounting Bracket		
	A046 W 6072	1							Lock Washer)	ĺ	
	046 M 6107	11							Nut)		
MA.9.	046 M 6103	1							Link - Alternator Drive Belt Adjustment		
	A046 W 6076	1							Bolt (697-04))		
	A046 W 6077	1							Bolt (821-30)) Alternator to		
	A046 W 6078	2							Washer) Adjusting Link		
	A046 W 6016	1							Lock Washer		
	A046 ¥ 6079	1							Nut.)		
03,70											MA.3.



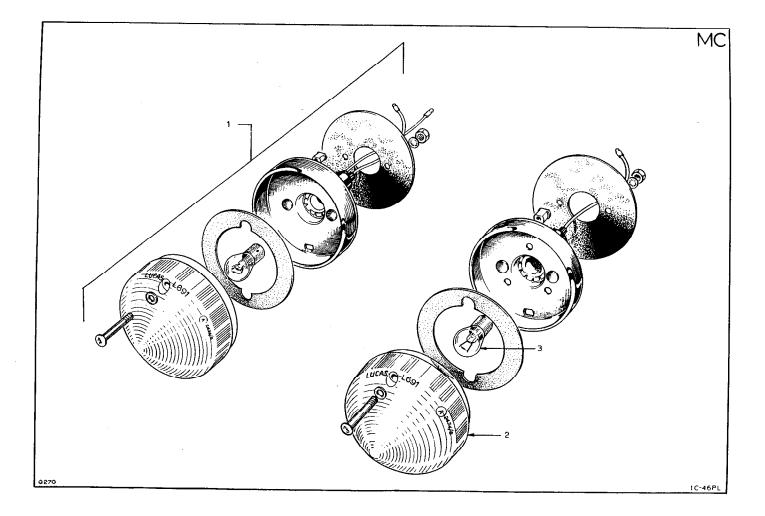
		9	UA	NT	ITY	1				1	1
				Mk 1		Fed.	STEE	RING			
LATE Ref: No	PART No.	ALL	sı.	S1. /	S2 .	S2. F	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
	A046 ¥ 6075	1							Bolt, 8 x 30 mm.)		
	A046 W 6018	1							Spring Washer		
. 10.	046 M 6109	1				1			Drive Belt - Alternator		
.11.	036 M 1079	1		ŀ					Horn - Standard		
	XUPS 0406	2							Bolt)		
	YUFN 040F	2) Nut) Horn Mounting		
	A04W 1606	2							Washer)		
	050 M 6056	1							Air Horn Set - Optional		
	050 B 1526	1				1			Mounting Bracket - Air Horns		
	XUPS 0412	4					ļ		Sorew)		
	YUFN 040F	4	İ						Nut) Compressor Mounting		
	A04W 1606	2			ĺ				Washer)		
	PSTS 0610	2							Screw) Air Horn Relay Mounting		
	036 B 6001	2							Nut)		
.12.	04 6 m 6168		1	1					Plasher Unit - Indicators	Upto Gaassis No. 0541	
• 13•	036 M 6270				1				Flasher Unit - Hazard Warning	From Chassis No.	
	036 M 6270					1			Flasher Unit - Hazard Warning	From Chassis No.	
. 14.	036 M 6024				1				Flasher Unit - Indicators	From Chassis No.	
	036 M 6024					1			flasher Unit - Indicators	From Chassis No. to	
• 16.	036 M 6300					1			Flasher Unit - Indicators	From Chassis No. 7001 63 0001R	
•17.	036 M 6334					1			Flasher Unit - Hazard Warning	From Chassis No. 7001 03 0001R	
.70											, ,



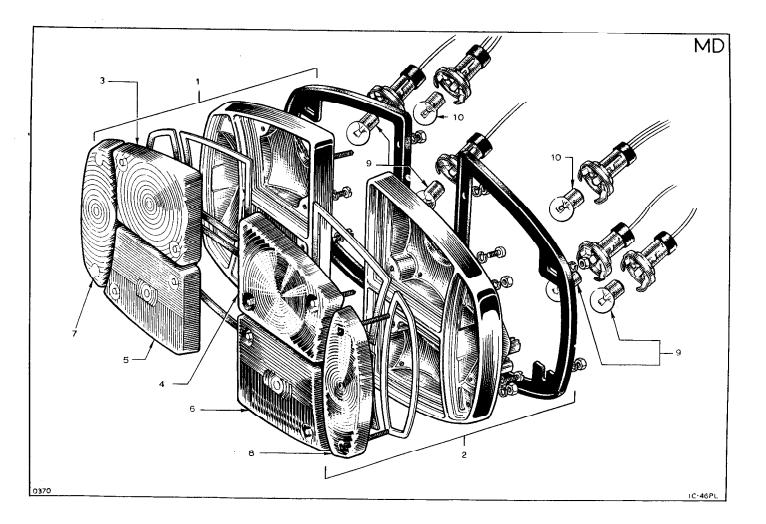
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PLATE	PART No.			SI. Mk	.	Fed	STEE RH	RING I LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
Ref: No.		ALL	SI.	5	S2 .	<u>52</u> .	КП				
MA.18	046 M 6000		.1	1					Regulator		
	046 M 6209	1			1	1			Regulator (replaced by A054 M 6083)		
MA. 19	A054 N 6083				1	1			Regulator	Up to Chassis No.	
	A054 M 6094				. 1	1			Regulator	From Chassis No.	
MA.20	050 N 6063				1	1			Relay - Alternator Field		
	PSTS 0806				4	4			Screw) Regulator/Relay		
	046 B 6025				4	4			Nut (replaced by 036 B 6001)) Mounting		
	036 B 6001			1	4	4			Nut		
MA. 21	046 M 6002	1							Relay - Fan Motor		
MA. 22	A036 M 6326					1			Relay)	From Chassis No.	
	A036 M 0140					1			Earth Cable	7001030001R	
MA.23	046 M 6159	1							Fuse Box		
	036 N 6019	AR	·					ļ	Puse		
	PSTS 1008	1	[Screw)		
	451B	1							Nut) Puse Box Mounting		
	046 E 6347	1							Thermo Switch - Water (replaced by 046 E 6379)		
MA.24	046 E 6379	1							Thermo Switch - Water		
MA.25	046 M 6095		1	1	1				Switch - Oil Warning Lamp		
	A046 M 6095			1		1			Switch - Oil Warning Lamp		
	046 N 6093	1							Seal Ring - Oil Warning Lamp Switch		
MA.26	046 E 6378	1							Switch - Oil Pressure		
	046 N 6196		ĺ	2					Switch - Courtesy Lamp (replaced by 036 M 6266)		
MA.27	036 M 6266			2					Switch - Courtesy Lamp		
	050 H 6006				2	2	[Switch - Courtesy Lamp		
	026 M 0059	2					ł		Gasket - Courtesy Lamp		
	036 M 6031			1					Cigar Lighter		
	036 M 6074	1		1		1			Element - Cigar Lighter		



Ref: No. MB.1. 4054 046 036 036 036 036 036 036 046 MB.2. 036 046 046 046	ART No. 66 M 6160 54 M 6064 46 M 6161 56 M 6079 56 M 6080 56 M 6302	ALL N N N ALL	S1.	S1. Mk 1	52.	S2. Fed.	STEE RH	RING LH	DESCRIPTION		
Ref: No. 044 MB.1. A954 046 036 036 036 036 MB.2. 036 046 MB.4. 046 046	46 M 6160 54 M 6064 46 M 6161 36 M 6079 36 M 6080	2 2 2 2 2	S1.	S1. N	52.	52. F.	1		DESCRIPTION	CHANGE BOUNT	
MB.1. 4054 036 036 036 036 MB.2. 036 046 MB.4. 046 046	54 M 6064 46 M 6161 36 M 6079 56 M 6080	2 2 2								CHANGE POINT	BULLETIN REFERENCE
046 036 036 036 MB.2. 036 046 MB.4. 046 046	46 M 6161 36 M 6079 36 M 6080	2 2					+		Headlamp, LH dip		
036 036 036 MB.2. 036 046 MB.4. 046 046	36 M 6079 56 M 6080	2		1			+		Headlamp, LH dip		
036 036 MB.2. 036 MB.3. 036 MB.4. 046 046	56 M 6080		•					•	Headlamp, RH dip (Yellow Bulb) France only		
036 MB.2. 036 MB.3. 036 MB.4. 046 O46								+	Headlamp, RH dip (Yellow Bulb) France only		
036 MB.2. 036 MB.3. 036 MB.4. 046 046	96 M 6302	4						+	Headlamp, RH dip, U.S.A., Canada & Switzerland		
MB.2. 036 046 MB.3. 036 MB.4. 046 046		2						•	Headlamp, RH dip, U.S.A., Canada , Switzerland 2 France		
046 MB.3. 036 MB.4. 046 046	56 M 6078	2					j	+	Headlamp, RH dip Switzerland & Italy		
MB.3. 036 MB.4. 046 046	6 M 6081	2					+		Light Unit, LH dip		
MB.4. 046 046	6 M 6185	2					-	+	Light Unit, RH dip except U.S.A., Canada and Switzerland		
046	6 M 6083	2						+	Light Unit, RH dip, U.S.A., Canada & Switzerland		
	6 M 6187	2							Trinmer Screw		
MB.5. 036	6 M 6186	2							Headlamp Bezel		
	6 M 6036	2							Neadlamp Bezel		
MB.6. 046	6 M 6163	2							Neadlamp Rim		
046	6 M 6162	2							Gasket		
MB.7. 036	6 m 6044	2							Basket		
MB.8. A036	6 M 6360	2							Bulb - except U.S.A., Canada, Switzerland and France		
	6 M 6361 (411)	2							Bulb - France only		
	6 M 6330 (989)	2							Bulb - except U.S.A., Canada & Switzerland		
RST	TS 1014	8							Screw) Headland Mountains		
036	6 в 6004	8							Nut)		
12,70											



		0	QUA		IT	4					1
PLATE Ref: No	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
MC.1.	036 N 6252		0	S	2	S			Plasher Lamp except U.S.A., Canada, Switzerland		
	036 M 6263			1	2				and Italy Parking/Flasher Lamp Switzerland and Italy		
	036 M 6251					2			Parking/Flasher Lamp, U.S.A. and Canada only	Up to Chassis No.	
	036 M 6283					2			Parking/Plasher Lamp, U.S.A. and Canada only	From Chassis No. 7701 03 0001R	
MC.2	A036 M 6323				2				Lens - White		
	A036 M 6323					2			Lens - White	Up to Chasmis No.	
	A036 M 6324				2				Lens - Amber		
	A056 N 6372					2			Lens - Amber		
MC.3.	A036 M 6331 (380)				2	2			Bulb - Parking/Flasher Light		
	A036 H 6329 (382)				2				Bulb - Parking Light		
12.70											МС.1.
			·	•				•			N



			201	VN1	ΓΙΤ	Y				l	
PLATE	PART No.	.		, ₹		Fed.		RING	DECONDENSION		
Ref: No		ALL	SI.		<u>5</u> 5.	2	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
MD.1.	046 M 6142		1	1					Rear Lamp Assembly LH	Upto Chassis No. 0541	
ND.2.	046 N 6143		1	1					Rear Lamp Assembly RH	Upto Chassis No. 0541	
MD.3.	046 N 6189		1	1					Lens	Upto Chassis No. 0541	
MD.4.	046 N 6192		1	1					Lens	Upto Chassis No. 0541	
MD.5.	046 M 6191		1	1					Lens	Upto Chassis No. 0541	
4D.6.	046 M 6194		1	1					Lens	Upto Chassis No. 0541	
4D.7.	046 M 6190		1	1					Lens - Indicator LH	Upto Chassis No. 0541	
	046 N 6193		-	-		i i			Replaced by 046 M 6190		
1D.8.	046 N 6190	1	1	1					Lens - Indicator RH	Upto Chassis No. 0541	
1D.9.	A036 M 6329 (382)		4	4					Bulb	Upto Chassis No. 0541	
1D . 1 0.	A036 M 6331 (380)		2	2					Bulb	Upto Chassis No. 0541	
				4							
										1	
			1		1						
		1									
3.70		1	1	1							mD

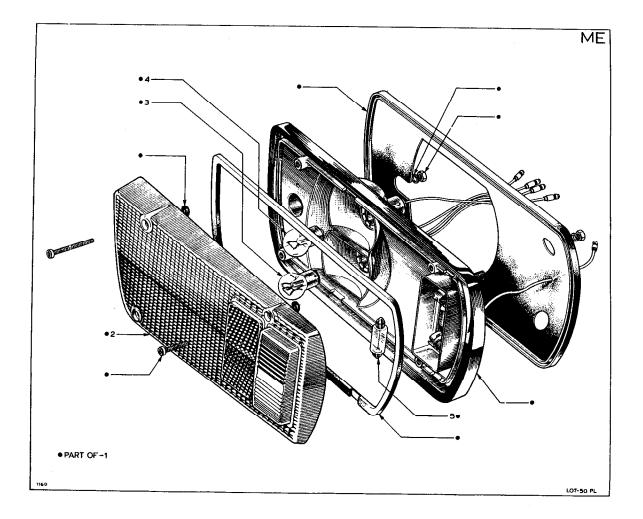


PLATE Ref: No	PART No.	ALL	sı.	sı. Mk	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCI
ME.1.	050 M 6059			1	1				Rear Lamp Assembly LH	From Chassis No. 0542	
	050 M 6060			1	1				Rear Lamp Assembly RH	From Chassis No. 0542	
	050 M 6077					1	i		Rear Lamp Assembly LH	From Chassis No. 1066	
				1						to	
	A054 M 6081					1			Rear Lamp Assembly LH	From Chassis No. 7001 03 0001R	
	050 M 6078					1			Rear Lamp Assembly RH	From Chassis No. 1066 to	
	A034 M 6080					1			Rear Lamp Assembly RH	From Chassis No. 7001 03 0001R	
	A054 M 6080					1			Rear Lamp Assembly RH	From Chassis No.	
	A054 M 6081		i			1			Rear Lamp Assembly LH	From Chassis No.	
ME.1.	050 H 6061			1	1				Rens LH	From Chassis No. 0542	
	050 M 6062			1	1		:		Lens RH	From Chassis No. 0542	
	050 M 6079					1			Lens LH	^F rom Chassis No, 1066	
	050 M 6080					1			Lens RH	Prom Chassis NO. 1066	
	A954 M 6095					1			Lens LH	From Chassis No. 7001 03 0001 R	
	A054 M 6096					1			Lens RH	From Chasais No. 7001 03 0001 R	
ME.3.	⁽³⁸⁰⁾	2							Bulb - Stop - Tail	From Chassis No. 0542	
ME.4.	A036 M 6329 (382)	2							Bulb - Flasher	From Chassis No. 0542	
ME.5.	A036 M 6332 (272)	2							Bulb - Reverse	From Chassis No. 0542	
	XUFB 0308	6							Bolt)		
	A03W 1606	6							Washer)	Prom ^C hassis No. 0542	
	036 M0127				2			1	Fuse Unit - West Germany only		
	A050 M 6167				2				Fuse 5 amp.		
12.70						- 1			·		ME.1.

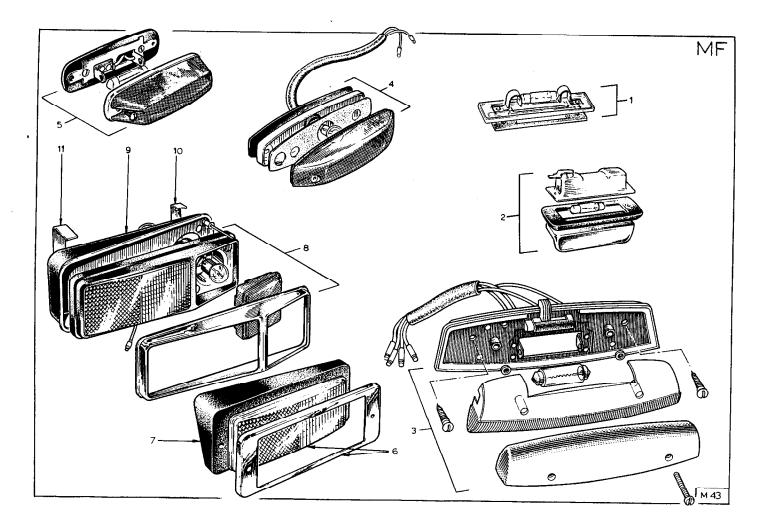
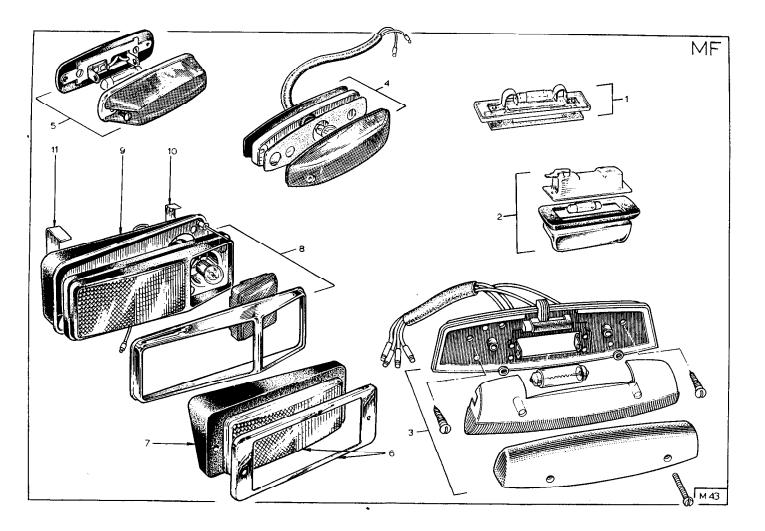
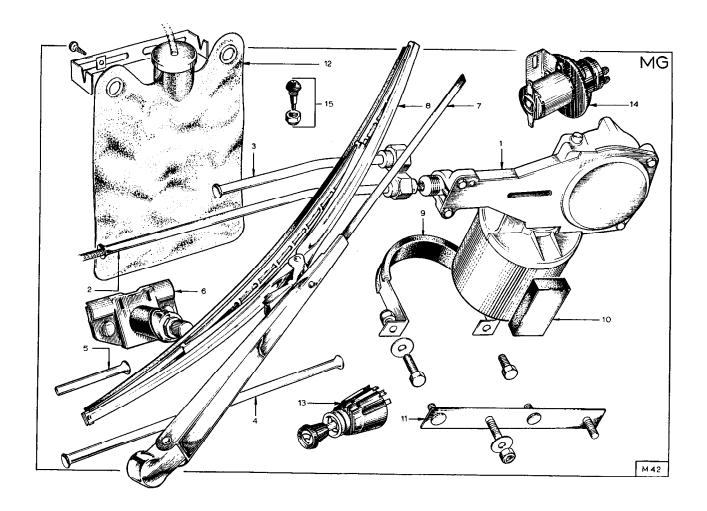


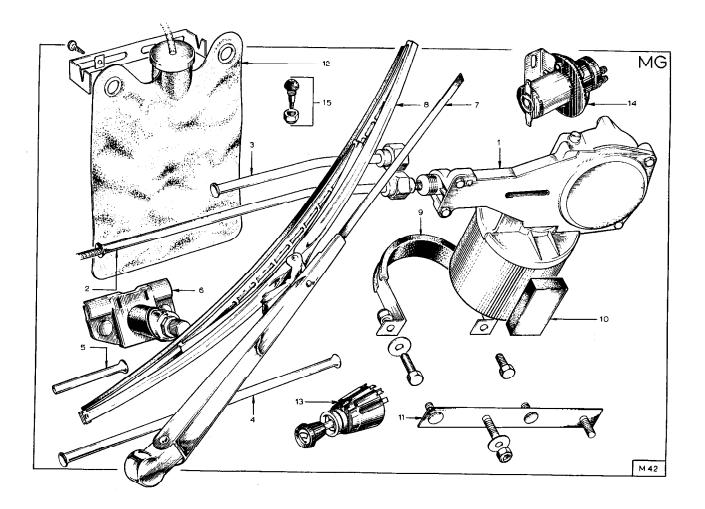
PLATE Ref: No.	PART No.	ALL	804 	SI. Mk 1	S2.	S2. Fed.	STEER RH		DESCRIPTION	CHANGE POINT	BULLETIN REFERENC
MP.1.	046 M 6144		1	1					Number Flate Lamp		
	(254)		1	1					Bulb - Number Plate Lap		
MP.2.	036 M 6253				1	1			Number Plate Lamp		
	DSTS 0612	2							Farmer)		
	036 B6001	2							Screw) Number Plate Lamp Mounting Nut)		
MF. 3.	036 M 6048	1							Interior Lamp		
	066 M 6317	1			1				Bulb - Interior Lamp		
	PSTS 0616	2		İ					Screw) Interior Lap to Bulkhead		
	036 B 6001	2							Nut)		
M r. 4.	046 N 6165		2	2					Repeater Plasher		
	050 M 6162 (501)		2	2				-	Bulb		
MP.5.	036 🕅 6001				2				Repeater Flasher		
	A036 N 6330 (898)				2				Bulb		
MP.6.	036 M 6093					2			Reflector and Bezel - Side Marker - Amber	From Chassis No.	
	036 N 6092					2			Reflector and Bezel - ^S ide Marker - Red	From Chassis No. to	
MF.7.	¥ 0083					2			Moulding - Reflector Mounging	From Chassis No. to	
	PSTS 0620					8			Screw) Reflector Mounting	From Chassis No.	
	036 B 6001					8		1	Nut)	to	
MF.8.	036 M 6282					2			Side Marker Lamp - Amber	From ^C hassis No.	
	036 N 6281					2			Side Marker Lamp - Hed	From Chassis No.	
MF.9.	050 B 1852					2			Insert - Side Marker Lamp - Front	From Chassis No.	
12.70											
14.10		I .	I				ļ			1	MP.1.



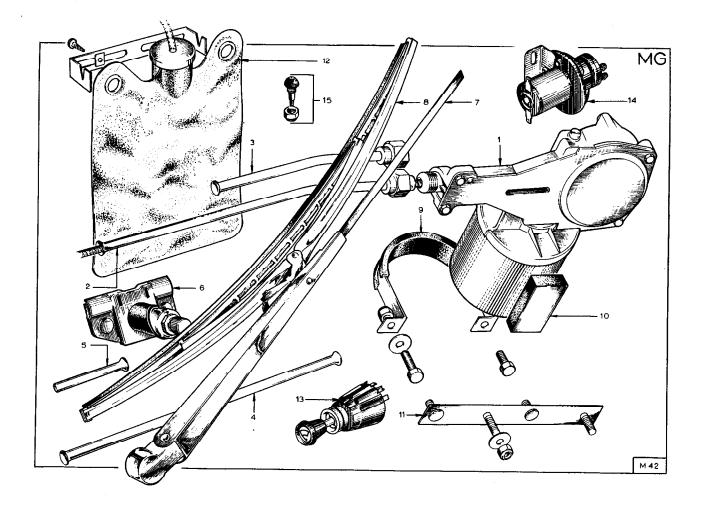
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PLATE PART No. Ref: No.	ALL	SI.	SI. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
MF.10. A050 B 1853 A050 B 1854					2 2 8			Insert	From Chassis No. From Chassis No.	
054 N 0126					2			Barth Land	From Chassis No.	
A036 M 6330 (989)					2			Bulb - Side Marker Lamp	From Chassis No.	
12.70										MF.2,



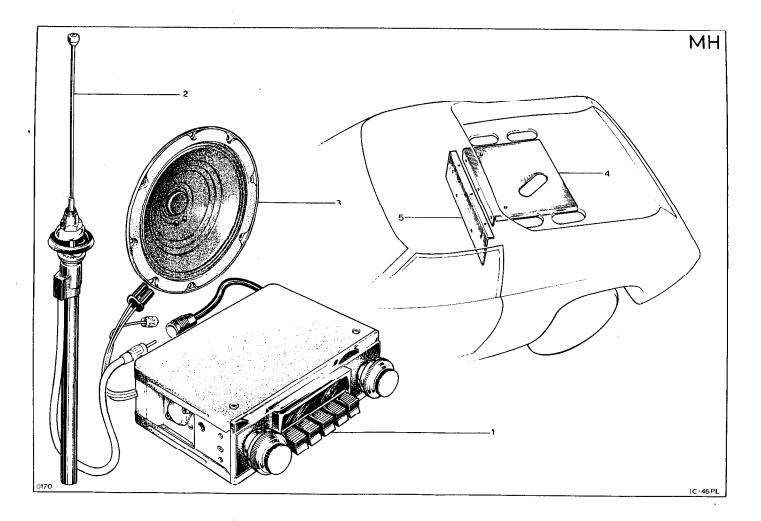
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PLATE PART No.	ALL	<u>sı.</u>	S1. Mk 1	 ~	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
Ref: No.			in	in	3 2:	<u></u>					
	046 N 6150		1	1	1	ļ			Windscreen Wiper Motor		
MG.1.	054 M 6041				1				Windscreen Wiper Motor		
	054 H 6041					1			Windscreen Wiper Notor	Up to Chassis No. 1456	
	054 N 6042					1	ļ		Windworeen Wiper Motor	From Chassis No. 1457	
	046 M 6154		1	1					Bundy - Notor to Wheelbox		
MG.2.	054 M 0003				1				Bundy - Motor to Wheelbox		
	054 M 0003					1			Bundy - Motor to Wheelbox	Up to ^C hassis No. 1456	
MG.3.	A054 M 0010					1			Bundy - Motor to Wheelbox	From Chassis N . 1457	
MG.4.	A054 M 0011					1	ļ		Bundy - Wheelbox to Wheelbox	From Chassis No. 1457	
	046 N 6155	1							Bundy - Over-run		
MG.5.	026 M 0012	1				1	1		Bundy - Over-run		
	046 M 6156		1	1					wheelbox Assembly		
MG.6.	036 M 6151	1	1	1	1				Wheelbox Assembly		
	036 N 6151					1			Wheelbox Assembly	Up to Chassis No. 1456	
	054 M 6056					2			Wheelbox Assembly	From Chassis No. 1457	
MG.7.	046 M 6177		1	1	1				Wiper Arm	ľ	
	046 M 6177					1			Wiper Arm	Up to Chassis No. 1456	
	054 M 6035					1			Wiper Arm LH	From Chassis No. 1457	
	054 M 6036					1			Wiper Arm RH	From Chassis No. 1457	
MG.8.	046 M 6178		1	1	1				Wiper Blade		
	A036 M 6379		1			1			Wiper Blade (was 046 M 6178, then A054 M 6090)	Up to Chassis No. 1456	
	054 N 6037					2			Wiper Blade	From Chassis No. 1457	
MG.9.	046 M 6155	1				ŀ			Mounting Bracket - Wiper Motor		
	RUPS 0406		2	5					Screw)		-
	L04¥ 0000		2	2		ļ			Washer) Wiper Motor to Body		
	A04W 0906		2	2					Washer)		
12.70											MG.1.



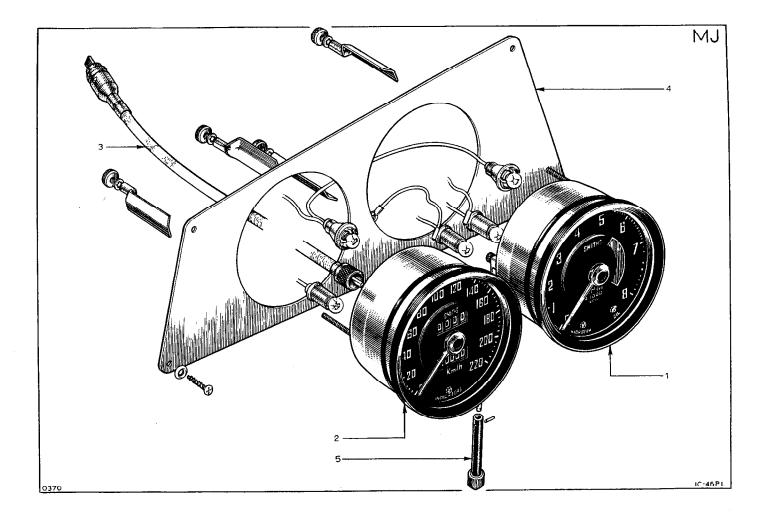
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PLATE Ref: No	PART No.	ALL	SI.	sı. Mk 1	52 .	52. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
MG. 10. NG. 11.	XUPB 0408 XUPB 0408 XUPB 0416 XUPB 0416 A04W 1606 A04W 1606 XUPB 040P YUPN 040P O46 M 6152 054 M 1677 A04W 0904 YUPN 040P	1			1	1 1 2 1 2 1 2 2			Sorew) Screw) Screw) Screw) Screw) Vasher) Vasher) Nut) Nut) Nut) Nut) Nounting Pad Rounting Brackët - Wiper Motor Vasher) Mounting Brackët to Bulkhead	Up to Chassis No. 1436 Up to Chassis No. 1456 Up to Chassis No. 1456 Up to Chassis No. 1456 From Chassis No. 1457 From Chassis No. 1457		
MG.12. MG.13.	046 B 6009 046 B 6134 4036 B 6160 4036 B 6161 4036 B 6162 PSTS 0608 036 B 6001 4036 B 6173 4054 H 6057 050 N 0123	1 1 1 1 2 1 1			1	1			Nut) Washer Bag Washer Bag Washer Bag Top with Valve Assembly Mounting Bracket - Washer Bag Sorew) Mounting Bracket to Bulkhead Mut) Tube - Bag to pump Tube - Pump to Jet/'I' Piece Switch - Wipar/Washer Pump	Up to Chassis No, From Chassis No, from Chassis No, From Chassis No, From Chassis No, From Chassis No, From Chassis No,		
12.70	054 M 6052 A054 M 6067				1	1			Switch - Wiper/Washer Pump (Sweden) from Feb. 1970 Knob - Switch		MG.2.	



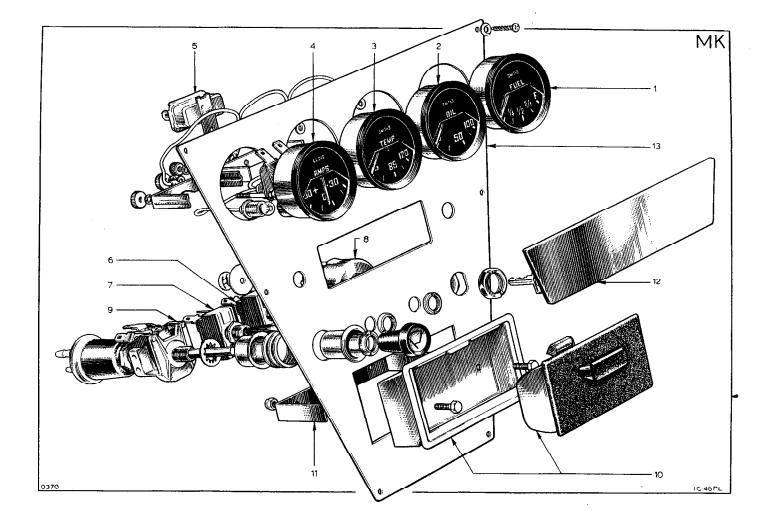
		2UA	N 1	ידוז	Y	1	1		1	1
PLATE PART No. Ref: No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
 MG.14. 036 M 6284 046 B 6010 046 B 6.06 MG.15. 036 B 6085 054 M 6040 046 M 6207 054 M 6053 054 M 6055 		1	1 1	1 1 1	1 1 2 1 1 2			Washer Pump (Sweden) Jet - Washer (replaced by 046 B 6206) Jet - Washer Jet - Washer Jet - Washer 'I' Piece (replaced by 054 H 6053) 'I' Piece Tube - 'I' piece to Hose	From Feb. 1970 Up to Chassis No. 1456	
12.70										MG.3.



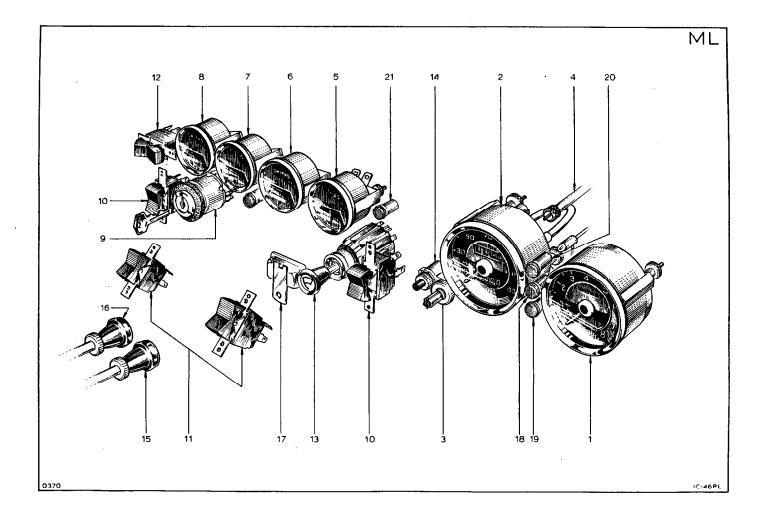
		0	2UA		TIT'	Y				1	ł	
PLATE Ref: No.	PART No.	ALL	sı.	SI. Mk 1	S2.	S2. Fed.	1	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN R	EFERENCE
NH. 1. MH. 2. MH. 3. NH. 4. MH. 5.	046 B 6034 046 B 6035 054 M 6039 054 M 6040 054 M 6047 054 M 6046 054 M 0110 054 M 0110 054 M 0111 XUFB 0432 A04W 0904 YUFN 040P 054 M 6148	1	-	-		1 1 1 1 1 2 4 2			Replaced by 054 M 6039 Radio Receiver together with: 1 off 054 M 6046 Speaker 1 off 054 M 6047 Aerial 1 off 054 M 6048 Fitting Kit Replaced by 054 M 6039 Radio Receiver Redio Receiver Aerial Speaker - Radio Suppression Plate Suppression Plate Bolt) Washer) Suppression Plate to Bulkhead Nut) Fitting and Suppression Kit		Service III	
03.70												МНа 1.



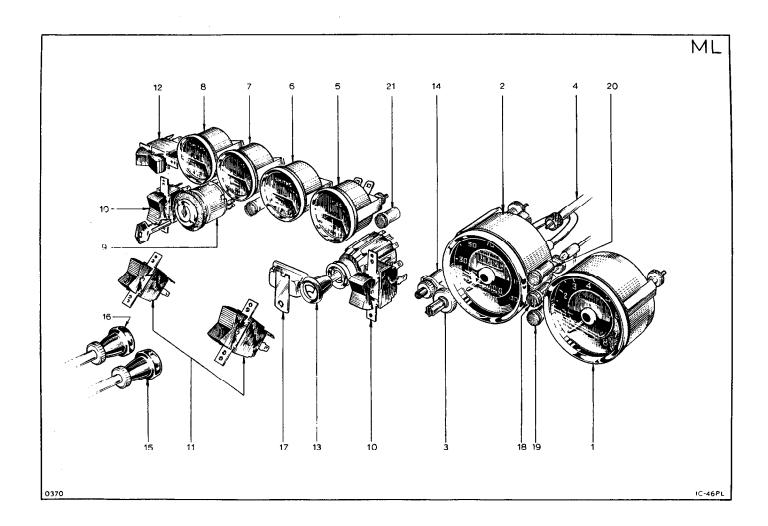
		6	QUA		TIT	Y	!			1	A	
PLATE Ref: No.	PART No.	ALL	sı.	sı. Mk ı	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE	
	046 N 6004 046 N 6006 046 N 6005 046 N 6007 046 B 0237 A046 B 0237 KSTS 0612 W 0092 036 M 6291 (987)	1	1 1 1 4	1 1 1				•	Tacometer Speedometer - kph Speedometer - mph Speedometer Cable Facia - Instrument Panel Facia - Instrument Panel Sorew) Facia Mounting 'Cup' Washer Bulb 12v 2.2w			
NJ.5.	046 II 6011		a	4					Speedmeter Trip Cable			
03.70				İ							KJ.1.	



			20/		TIT	Y	l			1	1
PLATE	PART No.			Mk 1		Fed.		RING	DESCRIPTION		
Ref: No	•	ALL	sı.	sı.	S 2.	S.	RH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
WV .											
MK.1.	046 N 6000		1	1		ł			Gauge - Fuel		
MK.2.	046 N 6001		1	1					Gauge - Oil Pressure		
MK. 3.	046 N 6002		1	1					Gauge - Water Temperature		
MK.4.	046 N 6008		1	1					Gauge - Ammeter		
	036 M 6291 (987)		4	4					Bulb 12v 2.2w		
MK.5.	046 N 6003		1	1					Instrument Stabiliser		
МК.6.	046 M 6147	· ·	1	1	ļ	i i			Switch - Heater Fan		
MK.7.	046 M 6146		1	1	1				Switch - Main Lights		
MK.8.	046 H 6158		1	1					Ignition Switch		
MK.9.	046 M 6170		1	1	1				Switch - Wiper/Wash		
	046 M 6171		1	1					Nut) Wiper/Wash Switch to Pacia		
	046 M 6172		1	1	,) wiper/wash Switch to Pacia Sleeve		
	A054 M 6067	1							Knob - Wiper/Wash Switch to Facia		
MK. 10.	046 B 6036		1	1					Ashtray		
	054 B 6014				1	1			Ashtray		
MK . 11.	046 B 0560		1	1					Mounting Bracket - Ashtray		
	PSTS 0608		2	2					Screw)		
	PSTS 0606				2	2			Sorew) Ashtray Mounting		
	036 B 6001		2	2				1	Nut)		
	054 B 6015				2	2			Nut)		
MK. 12.	046 B 6017		1	1					Blanking Panel - Radio		
NK.13.	046 B 1071		1	1					Instrument Console		
	KSTS 0612		6	6	[Screw)		
	¥ 0092	ļ	6	6					'Cup' Washer		
03.70					I		I				MK.1.



		0	QU/		LLL.	Y	I	1		1	ł
PLATE	PART No.	.		₹ 		Ed	STEE	RING			
Ref: N		ALL	sı.	si.	S2.	S	RH	ЦН	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
ML.1.	054 N 6001				1	1	Γ		Tachometer		
ML.2.	054 N 6002	ľ			1	1			Speedometer mph		
	054 N 6003				1			+	Speedometer kph		
ML.3.	054 N 6009	Ì		ĺ	1	1			Speedometer Trip Cable		
ML.4.	046 N 6007	1							Speedometer Cable		
ML.5.	054 N 6004				1	1			Gauge - Ammeter		
ML.6.	054 N 6006				1	1			Gauge - Oil Pressure		
ML.7.	054 N 6005				1	1			Gauge - Water Temperature		
ML.8.	054 N 6007		ļ		1	1			Gauge - Fuel		
ML.9.	036 B 6015				1		Í		Ignition Switch	İ	
	036 B 6015					1			Ignition Switch	Up to Chassis No.	
	050 B 6155					1			Blank - Ignition Switch Hole	From Chassis No.	
										7001 03 0001R	
ML. 10.					2	2			Switch - Heater Fan/Main Lights		
• ML•11•					2				Switch - Window Lift		
	036 M 6290					2			Switch - Window Lift		
ML, 12,					1				Switch - Blanking		
	036 M 6095				1				Switch - Hazard Warning) (Germany, Italy,	Up to Chassis No.	
	036 H 6271				1	1			Switch - Hazard Warning) Switzerland & Japan)	From Chassis No.	
	AU36 M 6336					1			Switch - Hazard Warning	From Chassis No. 7001 03 0001R	
ML.13.	050 M 0123				1	1			Switch - Wiper/Washer Pump	Up to Chassis No.	
	A050 M 6052				1	1			Switch - Wiper/Washer	From Chassis No.	
ML.14.	036 M 6089					1			Switch - Test, Brake Fail Lamp		
	0 054 8 0058				1	1			Cable - Choke		
ML.15.	A054 B 0038				1	1			Cable - Choke		
	054 B 0037				1	1			Cable - Heater		
ML.16.	A054 B 0037			[1	1			Cable - Heater		
12,70											ML.1.



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PLATE PART No. Ref: No.	ALL	<u>sı.</u>	SI. Mk 1	S2.	S2. Fed.		RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
ML.17. 050 H 6096 ML.18. 056 H 6278 ML.19. 036 H 6277 ML.20. 036 H 6277 ML.21. 036 H 6277 A050 H 0151 036 H 6277 036 H 6291 (987) 050 H 6130 (281) 036 B 6114	AR AR			1 1 1 1 1 1 2				Voltage Stabiliser Warning Lamp - Direction Indicator Warning Lamp - Oil Warning Lamp - High Beam Warning Lamp - Hazard Warning Lamp - Hazard Warning Lamp - Hazard Warning Lamp - Brake Fail Bulb - Instruments Bulb - Warning Lamps Blanking Plug	Upto Chassis No. From Chassis No. 7001 03 0001R	NLo Zo
	· .	·	. '	1	1	1	1		1 (

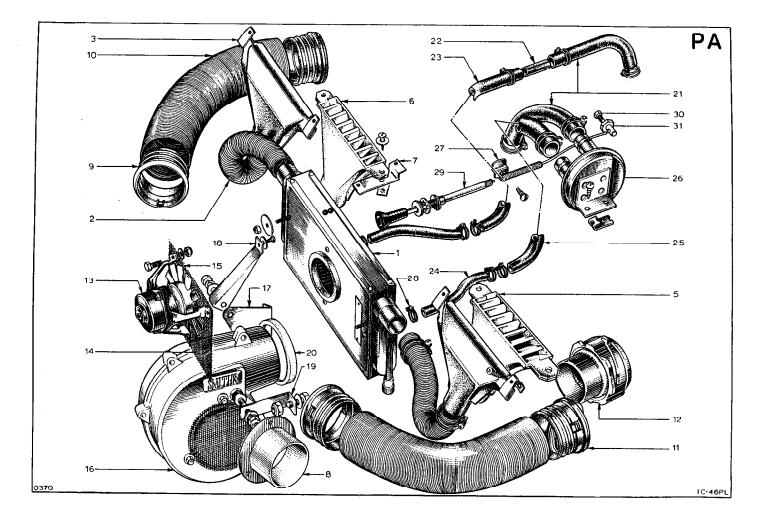
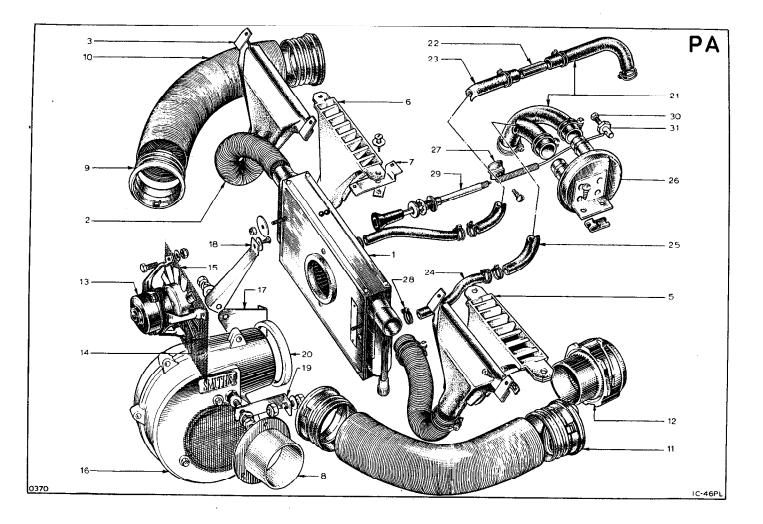
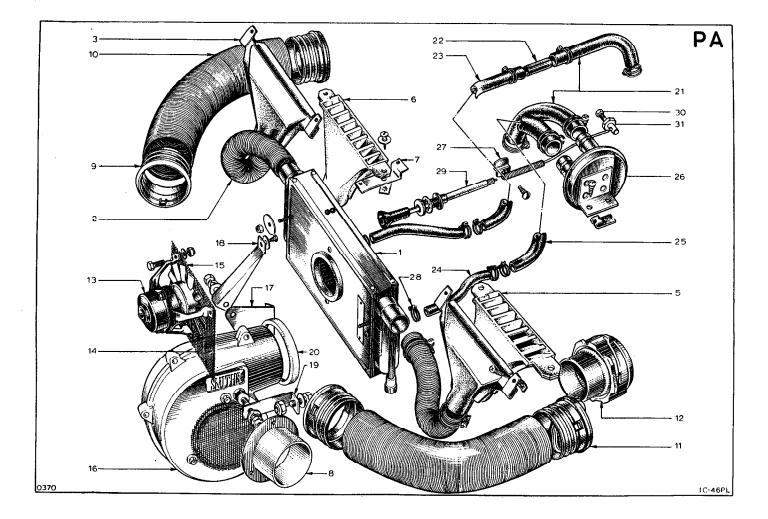


PLATE Ref: No. PART No. I <thi< th=""></thi<>			0	2Ú.		ידוז	Y				1	1
OSA P 0706 V I I Image Only AOSM 1606 2 1 1 Heater Unit Wather) PA.22 OK6 P 6009 2 1 Hose - Heater to Denist Hozzle Up to Chassis Ho. 1456 OK6 P 6000 4 2 2 Hose - Heater to Denist Hozzle Up to Chassis Ho. 1457 PA.22 OK6 P 6000 4 1 1 Denist Hozzle Hose - Heater to Denist Hozzle OSA P 0066 4 2 2 Hose - Heater to Denist Hozzle Hose - Heater to Denist Hozzle OSA P 6070 4 1 1 Denist Hozzle Hose Hose - Heater to Denist Hozzle OSA P 6070 4 1 1 Denist Hozzle Hose Hose - Heater to Denist Hozzle Hose - Heater to Denist Hozzle Hose - Heater to Denist Hozzle Homist Hozzle How to to to to to to to to to to to to to			ALL	S1.	SI. Mk 1	52.	S2. Fed.		.	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
PA.10. 046 P 6006 2 <th2< th=""> 2 2</th2<>	Ref: No. PA.1. PA.2. FA.3. PA.5. PA.6. PA.7. PA.8.	046 P 6002 054 P 0706 A03W 1606 YUFN 100P 046 P 6009 036 P 0046 046 P 6010 046 P 6010 046 P 6010 046 P 6010 046 P 6010 050 B 6048 054 P 0064 054 P 0064 054 P 0071 PSIIS 0816 A03W 1206 036 B 6002 036 B 6002	2 2 2	1	- SI.	1 1 1 1 1 4 4 8	ZS 1 1 1 1 4 4 4 8	RH	LH	Heater Unit Heater Unit Washer) Heater Unit to Body Nut) Hose - Heater to Demist Nozzle Hose - Heater to Demist Nozzle Clip - Demist Nozzle Demist Nozzle Demist Nozzle Demist Nozzle Demist Nozzle Demist Nozzle Mounting Bracket - Demist Nozzle Sorew) Washer) Demist Nozzle to Mounting Bracket Nut) Rivet - Mounting Bracket to Bulkhead Tube - Face Level Vent Connection	Up to Chassis No. 1456 Prom Chassis No. 1457 Up to Chassis No. 1456 From Chassis No. 1457 From Chassis No. 1457 From Chassis No. 1457 Prom Chassis No. 1457	BULLETIN REFERENCE
PA.12. O46 B 6124 2 2 Face Level Vent PA.13. O46 M 6195 1 1 1 PA.14. O46 P 6000 1 1 1 PA.14. O46 P 6000 1 1 1	PA. 10.	046 P 6006 054 P 0020		1		2	2			Hose - Face Level Vent		
Plas och purce	PA. 12.	046 B 6124 046 M 6195		1	1	1	2			Face Level Vent Heater Motor		
FA.75. 054 B 1510 1 Grille - Fan Guard 054 B 1510 1 Grille - Fan Guard Up to Chassis No. 1456 12.70	PA. 15.	054 B 1510			1		1			Grille - Fam Guard	Up to Chassis No. 1456	FA. 1-



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PLATE				× ×		Fed.	STEE	RING			
Ref: No	PART No.	ALL	SI.			S2. F	RH LH	LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	XUPB 1012		3	3	3				Bolt)		
	XUFB 1012					3			Balt	Upto Chassis No. 1456	
	A03W 0806		3	3	3				Vasher)		
	A03W 0806					ļ ,) Washer	Upto Chassis No. 1456	
	YUFN 030F		3	3	3				Nut) Heater Motor Mounting		
	YUPN 030F			ļ	ł	3) Nuc	Upto Chassis No. 1456	
	¥ 0050	1	3	3	3	ľ			Spacer)		
	W 0050					3) Spacer	Upto Chassis No. 1456	
	046 M 6205			ĺ		-			Replaced by A054 M 6082		
PA. 16.	A054 M 6082	1	ĺ			1			Heater Notor		
PA. 17.	054 B 1667				1	1			Mounting Bracket - Heater Motor	From Chassis No. 1457	
PA.18.	054 B 1786					1			Mounting Bracket - Heater Motor	From Chassis No. 1457	
PA_ 19.	054 B 1666	1				1			Mounting Bracket - Heater Motor	From Chassis No. 1457	
	PSTS 0406					1	-		Sarew)		
	A03W 0806	!				1) Washer		
	XUPS 0412					3			Screw) Heater Motor Mounting	From Chassis No. 1457	
	A04W 1606					3) Washer		
	YUFN 040F					3			Nut)	İ	
PA.20.	026 B 0373					1			Seal	From Chassis No. 1457	
PA.21.	046 P 0022	2							Hose		
PA.22.	w`049 '	1							Connector Tube		
PA.23.	046 P 0006	1							Hose - Connector Tube to Transfer Pipe		
	046 P 0027		2	2					Hose)		
PA.24.	054 P 0057				2	2			Hose / Transfer Pipe to Heater Unit Hose		
PA.25.	046 P 0005	1							Hose - Heater Control Valve to Transfer Pipe		
PA.26.	046 P 6005	1							Heater Control Valve		
	PSTS 0812	2							Sorew) Heater Control Valve Mounting		
03.70	054 B 6015	2		I			1		Nut	1	P

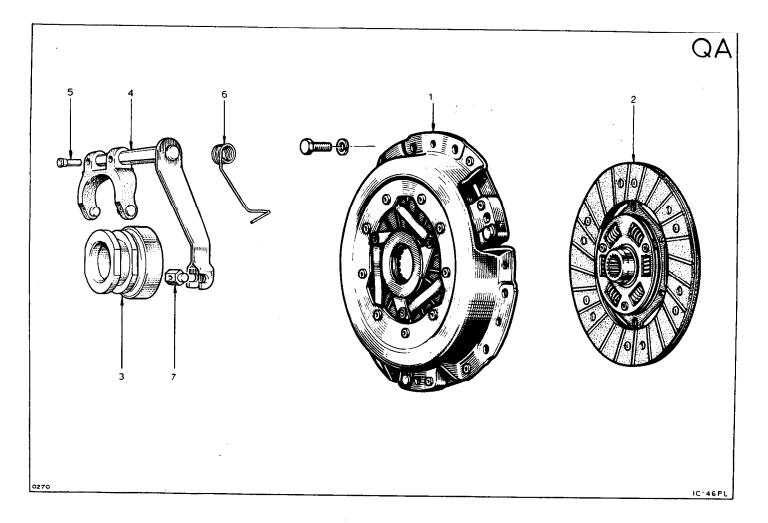
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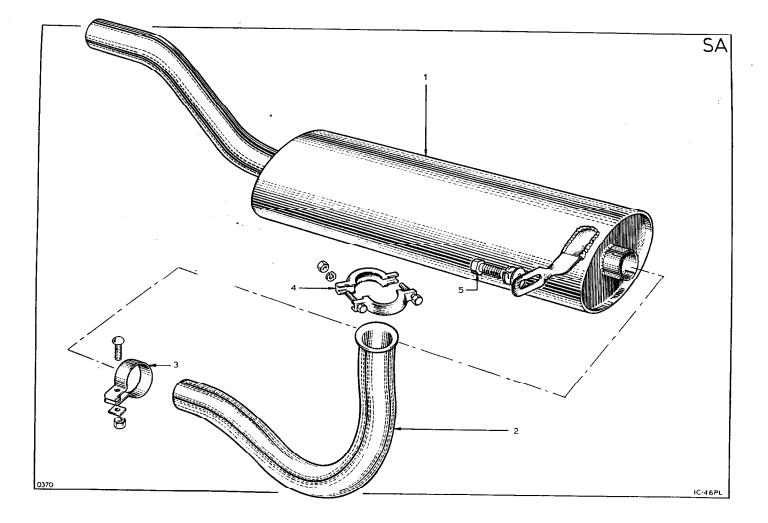
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PLATE PART No. Ref: No.	ALL		SI. Mk	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
PA., 27. 046 P 6007 PSTS 0812 PA., 28. 046 P 6011 046 B 0037 PA., 29. 4054 B 0037 B054 B 0037 FA. 30. A054 P 0073 ₩ 0089	1 1 8		1	1 1	л 1 1			Cable Clip) Heater Cable Fixing Serew) Clip - Hose Cable - Heater Control Cable - Heater Control (replaced by HO54 B 0037) Cable - Heater Control Gorew) Heater Cable to Control Valve Hipple)		
70										PA. 3.

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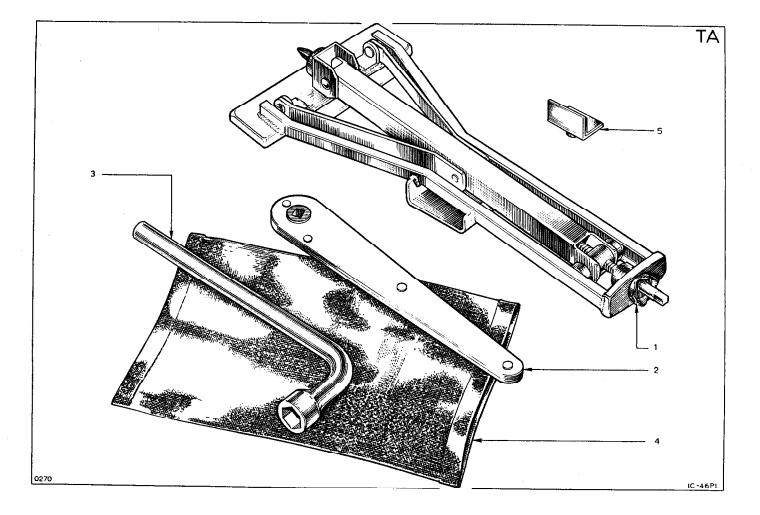
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PLATE Ref: No.	PART No.	ALL	SI.	SI. Mk 1	52.	S2. Fed.	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
	046 Q 6000	1				[Clutch Pressure Plate		
QA.1.	096 A 6000A	1					ł	Clutch Pressure Plate		
	046 Q 6001	1	1					Clutch Centre Plate		
QA.2.	046 Q 6001A	1						Clutch Centre Plate		
	A046 ¥ 6004	6						Bolt) Clutch Pressure Plate to Plysheel		
	A046 ¥ 6018	6						Washer)		
QA.3.	046 P 6118	1						Clutch Release Bearing Assembly		
	046 F 6115	1						Shaft - Clutch Release		
QA.4.	A046 P 6115	1			Ι.			Shaft - Clutch Release	1	
QA.5.	046 7 6114	1						Dowel Pin		
QA.6.	046 P 6116	1						Return Spring		
QA.7.	046 1 6117	1	1					Toggle - Clutch Cable		
	A046 A 0170	1						Clutch Cable Abutment		
					1					
						ĺ				
			Ì		ĺ					
12.70		ł	1 .	I	I	ł	I		ŀ	QA.1.



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PLATE PART No. Ref: No.	ALL	sı.	si. Mk 1	S2.	S2. Fed.	STEE RH	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
Ref: No. 046 S 0010 046 S 0093 SA.1. A046 S 0010 B046 S 0010 B046 S 0010 046 S 0010 046 S 0010 046 S 0010 B046 S 0010 046 S 0002 SA.1. A046 S 0002 SA.2. A046 S 0002 046 S 0104 SA.3. 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 S 6026 046 E 6443 046 E 6467 LUFN 050F A05W 1007 L05W 0000 A05W 1007 046 E 6460 L05W 0000 A05W 1007	IV 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	2	2 2 2 2 2 2	-	- Z3			<pre>} Replaced by A046 S 0010 together with: 1 off A046 S 0002 Down Pipe Silencer Silencer Replaced by A046 S 0002 Down Pipe Clip) Silencer Mounting Clip) Silencer Mounting Replaced by 046 E 6143 Half Clamp - Down Pipe to Manifold Replaced by 046 E 6467 Half Clamp - Down Pipe to Manifold Nut) Down Pipe Clamp Washer Sorew) Washer) Clamps to Pipes Washer) Nut) Sorew) Washer) Silencer Mounting Washer)</pre>	Upto Chassis No. 0148 From Chassis No. 0149 to From Chassis No. 0148 From Chassis No. 0149 Upto Chassis No. 0149 Upto Chassis No. 0149	Service 1967/64 Service 1967/64
XUFS 0512 LUFN 050F 03.70				1	1			Sorew)) Clamp, Silencer to Down Pipe Nut		54.1.



	c	QUA			Y	1	1		1	ł
PLATE PART No. Ref: No.	ALL	sı.	51. Mk 1	S2.	1 10. 1	1	RING LH	DESCRIPTION	CHANGE POINT	BULLETIN REFERENCE
TA.1. 046 T 0002 TA.2. 050 T 0003 TA.3. 046 T 6001 TA.4. 046 T 6003 TA.5. 046 T 0011 A036 T 6014 046 T 6002	1 1 1 1 1			1	1			Jack Hand-Jack Wheel Brace Tool Bag Jack Adaptór Jack Stowage Bag Strap - Tool Kit Retaining	From March 1970	
12.70	I				1					IA.1.