

# PARTS CATALOG

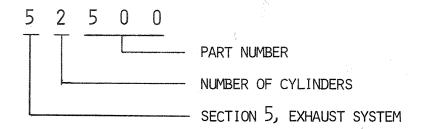
Fiskar Inc. / 759 West 16th Street / Costa Mesa. California 92627 / (714

Note: Many Pisces engines were based on Isuzu Diesel engines. All part numbers and references in this document refer specifically to a Pisces assigned numbers and may not be valid or correspond with any specific Isuzu, ZF Transmissions, Borg-Warner Transmissions or other manufacturer's item.

#### PARTS IDENTIFICATION CODE

ILLUSTRATED BELOW IS THE IDENTIFICATION CODE FOR PARTS ON ALL PISCES DIESEL ENGINES. PART NUMBERS HAVE FIVE DIGITS. THE FIRST IS SECTION NUMBER IN THE PARTS BOOK, AND THE SECOND DIGIT REFERS TO THE NUMBER OF CYLINDERS. THE LAST THREE DIGITS ARE THE PART NUMBER.

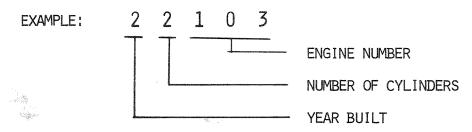
EXAMPLE: EXHAUST MANIFOLD, PART NUMBER 52500



ENGINE SERIAL NUMBER

ENGINE SERIAL NUMBERS ARE LOCATED ON THE BOLT BOSS, LEFT SIDE OF BELL HOUSING, AFT OF THE STARTER MOTOR.

THE NUMBER HAS FIVE (OR SIX) DIGITS; THE FIRST DESIGNATING THE YEAR, (I.E.; 2 IS FOR 1972), WHILE THE SECOND DIGIT DETERMINES THE NUMBER OF CYLINDERS; 2, 3 OR 4. THE LAST THREE (OR FOUR) DIGITS ARE THE ENGINE NUMBER.



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#### GROUP INDEX

SECTION	NUMBER SERIES	DESCRIPTION
0	00000	BOLTS - NUTS - WASHERS
1	10000	BELLHOUSING COMPONENTS
2	20000	LUBRICATION SYSTEM
3	30000	COOLING SYSTEM
4	40000	FUEL SYSTEM
5	50000	EXHAUST SYSTEM
6	60000	ELECTRICAL SYSTEM
7	70000	MOUNTING SYSTEM
8	80000	BASIC ENGINE PARTS
9	90000	ACCESSORIES

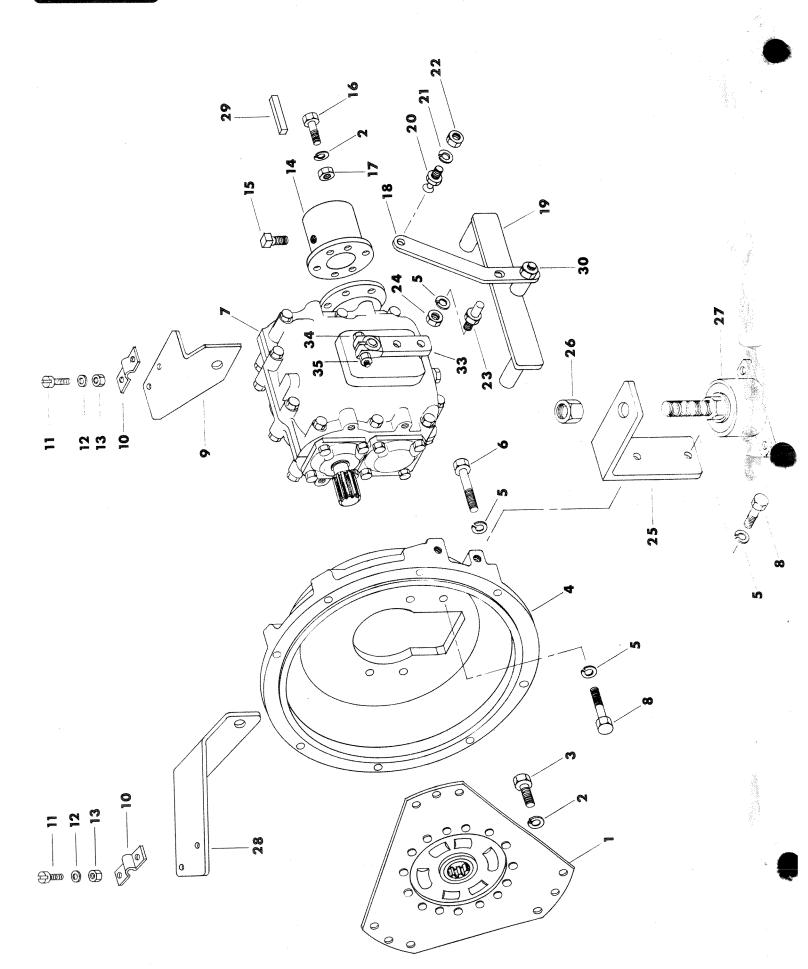
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## Section 0

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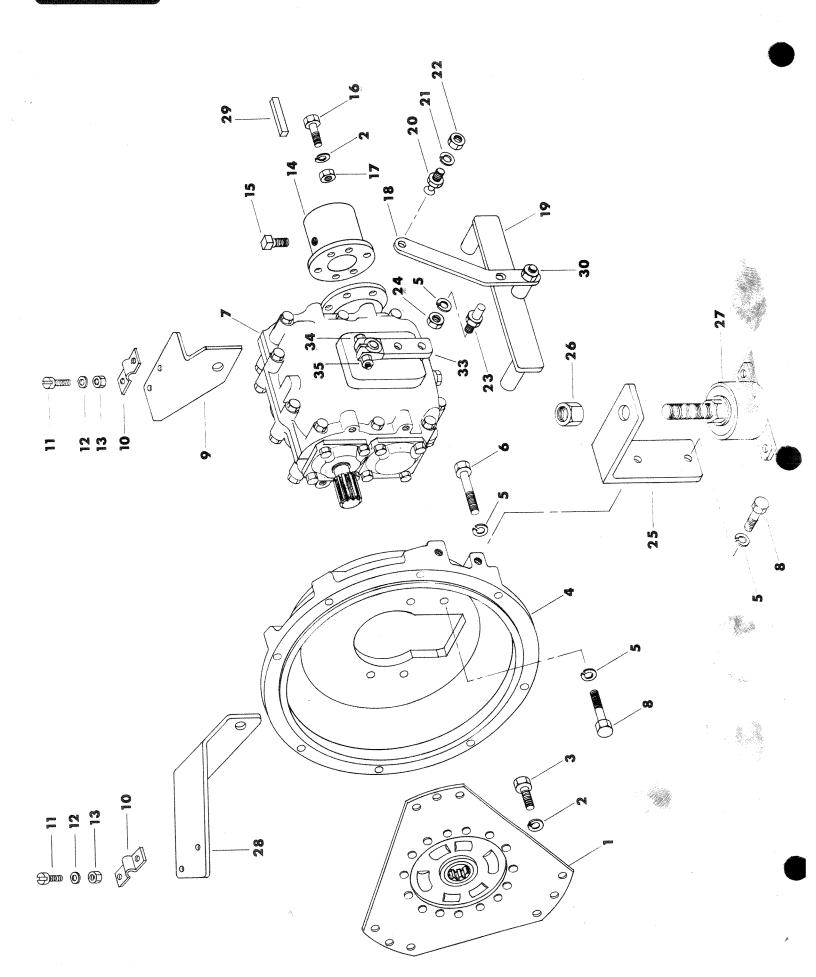
## SECTION 1







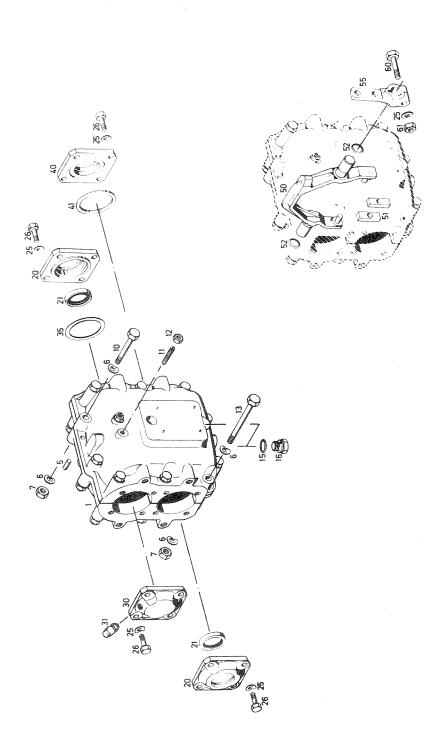
	MOD 27-					Z F REVERSE GEAR	GROUP 	PAGE 2
F 16.	QU/ 27	DISCOURS SHOWING	ITY 60	PART NUMBER	KITS	DESCRIPTION	МО	TES
1	1	1		12405		DRIVE PLATE -10 TOOTH		
2	9	9		02242		LOCK WASHER 8MM		
3	3	3		02252		BOLT M8-1.25X20	CL	ASS 8
4	1	4		12404		BELLHOUSING ZF		
5	17	17		02342		LOCK WASHER M 10		
6	8	8		02357		BOLT M10-1.5X45		
7	1	a series		12401		REVERSE GEAR 2:1 REDUCTION		
8	8	8		02354		BOLT M10-1.5X30		
9	4	que de la company		12406		BRACKET, SHIFT CABLE		
10	2	2		12151		CABLE CLAMP		
11	4	4		02661		SCREW, FILLISTER HEAD 10-32X5/8		
12	4	4		02662		LOCKWASHER #10		
13	4	4		02663		NUT 10-32		
14	1	que que		12407		COMPANION FLANGE PILOT BORE		
14	1	1		12408		COMPANION FLANGE BORE 7/8"		
14	4	and		12409		COMPANION FLANGE BORE 1"		
14	1	4		12410		COMPANION FLANGE BORE 1 1/8"		
14	1	and desired		12411		COMPANION FLANGE BORE 1 1/4"		
14	1	de la company		12412		COMPANION FLANGE BORE 1 3/8"	1	
15	1	Que de la companya de		02628		SET SCREW M10-1.5X25		
16	6	6		02254		BOLT M8-1.25X30		
17	6	6		02240		NUT M8-1.25		
18	1	1		12414		SHIFT LEVER		
19	1	and the second		12415		BRACKET, SHIFT LEVER		
20	1	4		12416		BALL JOINT 1/4"		
21	1	non-construction of the construction of the co		12417		LOCK WASHER 1/4"		
22	1	- T		12418		NUT 1/4"		
23	1	directorous contraction of the second		12419		SHIFT STUD		
24	1			02340		NUT M10-1.5		
25	1			12420	1	FOOT, ENGINE REAR		
26	2	2		02752		NUT, 5/8-18 MARSDEN		
27	2	2		72782		MOUNT, FLEX		
	1	50		12421		BRACKET, THROTTLE		
28	8	***************************************		* 200 ~ P dies 2		norther works and E. J. 1. 1. 1. 2. 2. 2. 2. 2. 5 feet date.		





						Z F TRANS	GROUP ]	PAGE 4
FIG.	QU <i>A</i> 27			PART NUMBER	KITS	DESCRIPTION	NO	TES
28		1		13421		BRACKET, THROTTLE		
29	1	1		12135		KEY 3/16" - 3/4" SHAFT		
29	1	1		12136		KEY 1/4" - 7/8" - 1" - 1 1/8" SHAFT		
29	1	1		12137		KEY 5/16" - 1 1/4" - 1 3/8" SHAFT		
30	1	1		12422		NUT, NYLOC M 10 - 1.5		
31								
32								
33	1	1		12423		SELECTOR LINK		
34	1	1		02255		BOLT M 8 - 1.25 X 35		
35	1	1		02240		NUT M 8 - 125		
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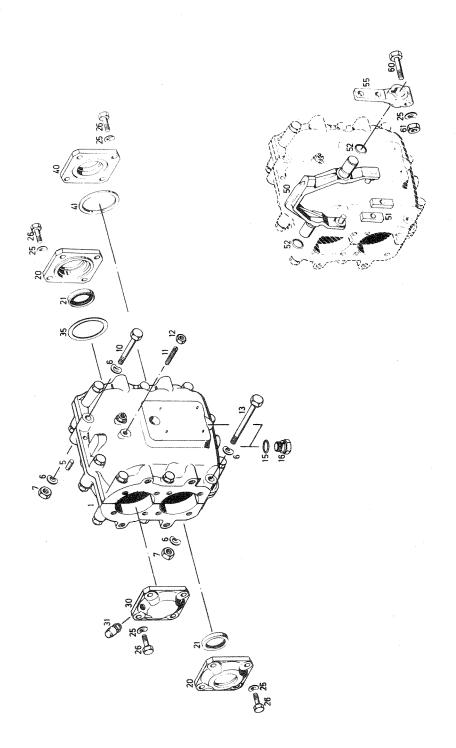






	MOD AL				ZF-	REVERSE — REDUCTION GEAR.	GROUP	PAGE 6
FIG.	QU <i>P</i> 27			PART NUMBER	KITS	DESCRIPTION	МО	TES
				12401		ZF-REVERSE REDUCTION GEAR COMPLETE	Ž	2:1
1	1	1		12450		GEAR HOUSING COMP.		
5	2	2		12451		DOWEL PIN		
6	20	20		02242		LOCK WASHER M 8		
7	10	10		02240		NUT M8-1.25		
10	4	4	The same of the sa	02262		BOLT U8-1.25X70		
11	2	2		12455		SET SCREW M 6 X 35		
12	2	2		12456		NUT M 6		
13	6	6		02270		BOLT M8-1.25X110		
15	4	4		12457		CRUSH WASHER		
16	4	4		12458		PLUG, DRAIN M-14X1		
20	2	2		12459		COVER		
21	2	2	OUT THE PERSON	12460		SEAL		
25	17	17	COCHAND PROPERTY.	02242		LOCK WASHER M 8		
26	16	16	more construction of the c	02252		BOLT M-8-1.25X20		
30	7	1	average of the second	12461		COVER, PLATE		
31	4	1		12462		VENT (BREATHER)		
35	AR	AR	and the same of th	12463		SHIM 9MM		
9 9	AR	AR		12464		SHIM 8MM		
29	AR	AR		12465		SHIM 7MM		
9 9		AR	*	12466		SHIM 6MM		
,,		AR	National Contraction Co.	12467		SHIM 5MM		
99		AR	all designation of the same of	12468		SHIM 4MM		
99		AF	diverse	12469		SHIM 3 MM		
9.9	Š	AR	900	12470		SHIM 2MM		
9.9		AF		12471		SHIM 1MM		
0		1		12472		COVER PLATE		
41	000000000000000000000000000000000000000	AF	2	12476		SHIM 1.0 MM		
		AF		12474		SHIM 1.1 MM		
		AF	and the same	12475		SHIM 1.2 MM		
		Z Z F	A STATE OF THE STA	12 %76		SHIM 1.3 MM		
Management		AF		12477		SHIM 1.4 MM		
			3	12477		SHIM 1.5 MM		

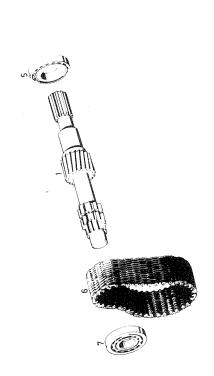


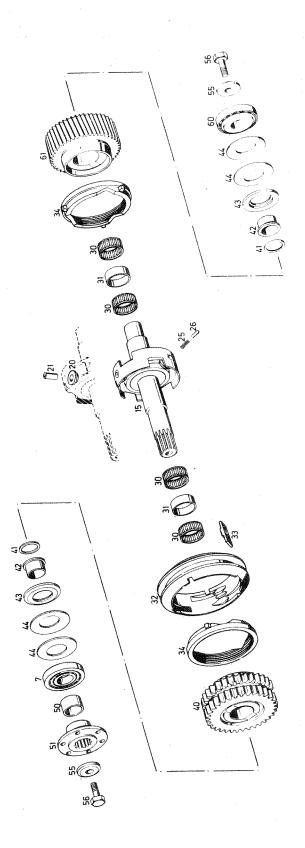




	MOE 27-				Z F REVERSE REDUCTION GEAR	GROUP	PAGE 8
표 (연	QU <i>P</i> 27	40	PART NUMBER	KITS	DESCRIPTION	2	OTES
	AR	AR	12479		SHIM 1.6 MM		
	AR	AR	12480		SHIM 1.7 MM		
	AR	AR	12481		SHIM I.8 MM		
	AR	AR	124 82		SHIM 1.9 MM		
50	1	1	12483		SELECTOR FORK		
51	2	2	12484		FULCRUM PAD		
52	2	2	12485		RING	-	
55	1	4	12423		SELECTOR LINK		
60	1	geng geng	02255		BOLT M8-1.25X35		
61	1	deta de la constante de la con	02240		NUT M8-1.25		
		лительного поттаженного поттаженного поттаженного поттаженного поттаженного поттаженного поттаженного поттажен					

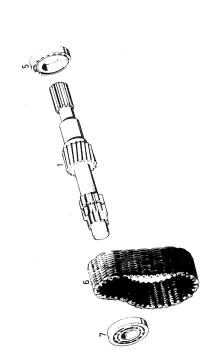


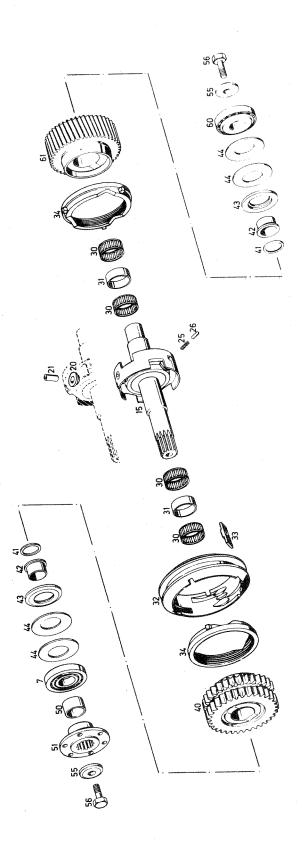






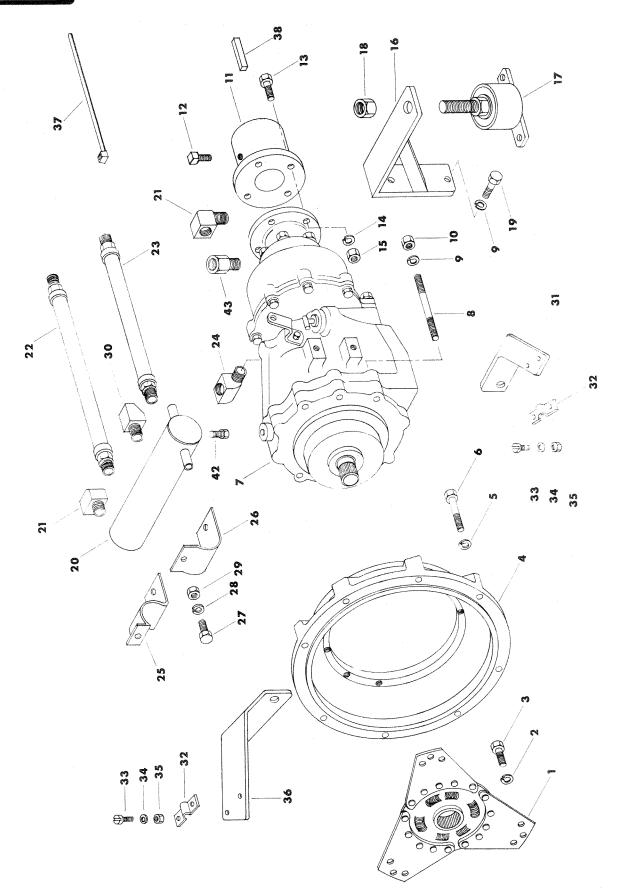
	MOD 27-				Z F REVERSE REDUCTION GEAR	GROUP	PAGE 10
9	QUA	NT		PART	N L DESCRIPTION Y	NC	TES
L	27	40	60	NUMBER			
	1	1		12486	INPUT SHAFT RATIO 2:1		
		***************************************					
5	1	4		12487	BEARING		
6	1	1		12488	DRIVE CHAIN 2:1)		
7	2	2		12489	BEARING		A.V.
15	1	1		1249 0	OUTPUT SHAFT		
20	3	3		12491	TENSION ROLLER		
21	3	3		12492	ROLLER PIN		
25	3	3		12493	SPRING		
26	3	3		12494	PIN		
30	4	4		12495	NEEDLE BEARING		
31	2	2		12496	SLEEVE		
32	1	1	,	12497	SLIDING SLEEVE		
33	1	1		12498	PAWL		
34	2	2		12499	SYNCHRO. RING		<b>1</b>
40	1	1		12500	SPROCKET 2:1		
41	AR	AR		12501	SHIM 1.8 MM		
	AR	AR		12502	SHIM 1.7 MM		
	AR	AR		12503	SHIM 1.6 MM		
e N	AR	AR		12504	SHIM 15 MM		
	AR	AR		12506	SHIM 1.4 MM		
	AR	AR		12507	SHIM 1.3 MM		
	AR	AR		12508	SHIM 1.2 MM		
42	2	2		12509	BUSHING		
43	2	2		12510	THRUST WASHER		
44	4	4		12511	PLATE SPRING		
50	1	1		12512	BUSHING		
51	1	1		12513	FLANGE 100 MM		
55	2	2		12514	PLATE WASHER		





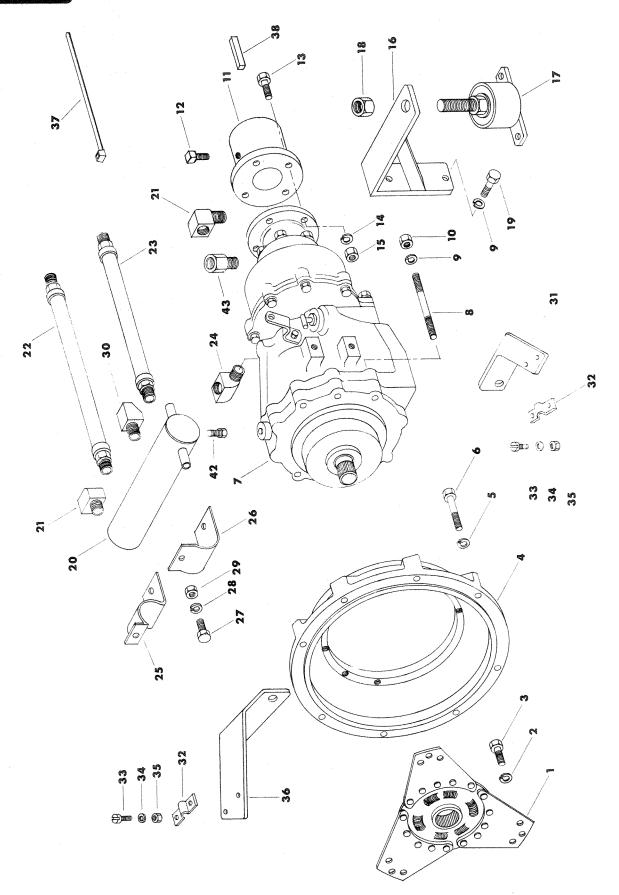


						Z F TRANS	GROUP ]	PAGE 12
<u>ن</u> ق	QU/ 27	40		PART NUMBER	KITS	DESCRIPTION	NO	TES
56 60 61	· v	2		12515 12516 12517		BOLT M10X1.25X25 BEARING GEAR 2:1		and the control of the course designed to the course of the course designed to the course d
	MENDE MANUEL AND MANUEL AND MANUEL MANUEL MANUEL MANUEL AND ADDRESS OF A DESCRIPTION OF A D							
	organica de la compressión del	обласновый делогия по при	Acceptation on an absolute file after a small color reconstruction and the color acceptance of the col					
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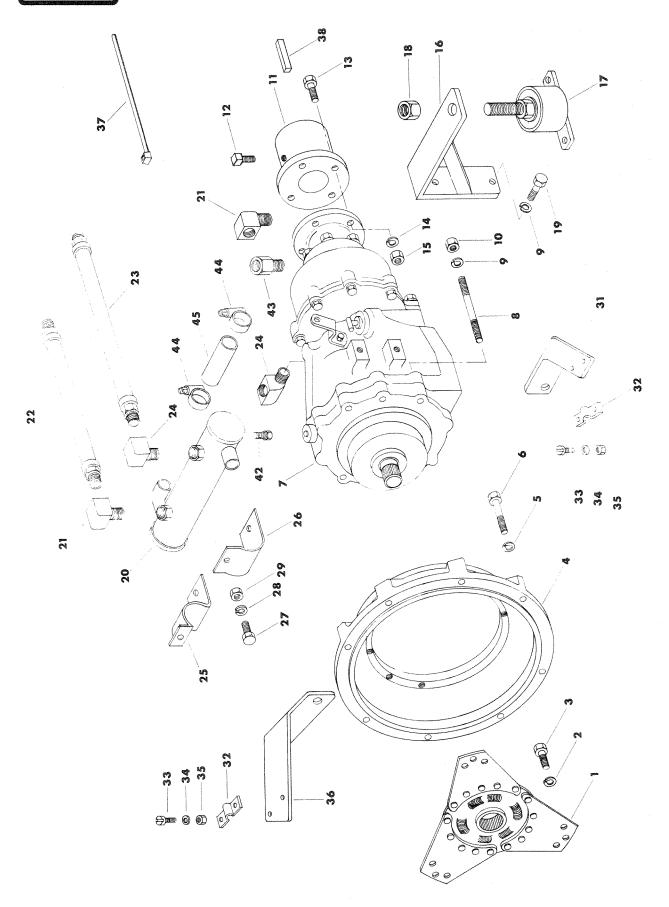


	2.200		ľ				GROUP	PAGE
	MOD 27-			В	ORO	G WARNER VELVET DRIVE MODEL 71 REVERSE GEAR	##550ABB	14
		restaurant to the				REVERSE GEAR		
FIG.	QUA 27	40	60	PART NUMBER	KITS	DESCRIPTION	NO	TES
1	1	Į.		12120		26 TOOTH DRIVE PLATE	B-W	
2	3	3		02242		LOCK WASHER M8		
3	3	3		02252		BOLT M8-1.25X20	CLA	ss 8
4	1	Ą		12125		BELLHOUSING	B-W	
5	8	8		02342		LOCK WASHER M 10		
6	8	8		02357		BOLT M 10-1.5X45		
7	1	1		12100		1:1 REVERSE GEAR ASSY.		
7	1	1		12101		1.52:1 REVERSE GEAR ASSY.		
7	1	1		12102		1.91:1 REVERSE GEAR ASSY.		
7	1	1		12103		2.10:1 REVERSE GEAR ASSY.		
7	1	1	A CONTRACTOR DE LA CONT	12104		2.57:1 REVERSE GEAR ASSY.		
7	4.	1		12105		2.91:1 REVERSE GEAR ASSY.		
8	6	6		02664		STUD 7/16X3 1/2		
9	10	10		02668		LOCK WASHER 7/16		
10	6	6		02669		NUT 7/16 X 20		
11	T.	eed eed	the state of the s	12128		FLANGE, COMPANION 1" BORE	4,,,	DIA.
11	Name of the last	de de	MANAGON TRACTION OF THE PROPERTY OF THE PROPER	12129		FLANGE, COMPANION 1 1/8" BORE	4"	DIA.
11	1	qua qua		12130	100000000000000000000000000000000000000	FLANGE, COMPANION 1 1/4" BORE	Ť,,	DIA.
11	1	ą.	-	12131		FLANGE, COMPANION 1 3/8" BORE	4"	DIA.
11	1	1		12132		FLANGE, COMPANION 1 1/2" BORE	4"	DIA.
11	1	1		13128		FLANGE, COMPANION 1" BORE	5''	DIA.
11	4	1		13129		FLANGE, COMPANION 1 1/8" BORE	5''	DIA.
11	1	žen.		13130		FLANGE, COMPANION 1 1/4" BORE	5''	DIA.
11	1	de de		13131		FLANGE, COMPANION 1 3/8" BORE	5"	DIA.
11	1	special specia		13132		FLANGE, COMPANION 1 1/2" BORE	5"	DIA.
12	1	1	non-recombination of the second	02630		SET SCREW 3/8-16X1		
13	4	4		02636	STALL COM	BOLT 3/8-16X1 1/4"	4**	FLANGE
13	4	4	Modern constitution of the	02673		BOLT 7/16-14X1 1/4"	5''	FLANGE
14	. 4	4	a province designation of the second	02646		LOCKWASHER 3/8		
14	. 4	4	HILL DO LETTER OF THE PARTY OF	02668		LOCKWASHER 7/16		
13	5 4	4	Sycologisman Sycologism	02647		NUT 3/8-16		
1:	5 4	4	000000000000000000000000000000000000000	02672		NUT 7/16-14		
1	5 1	And	**************************************	72792		MOUNT, ENGINE REAR	PC	ORT



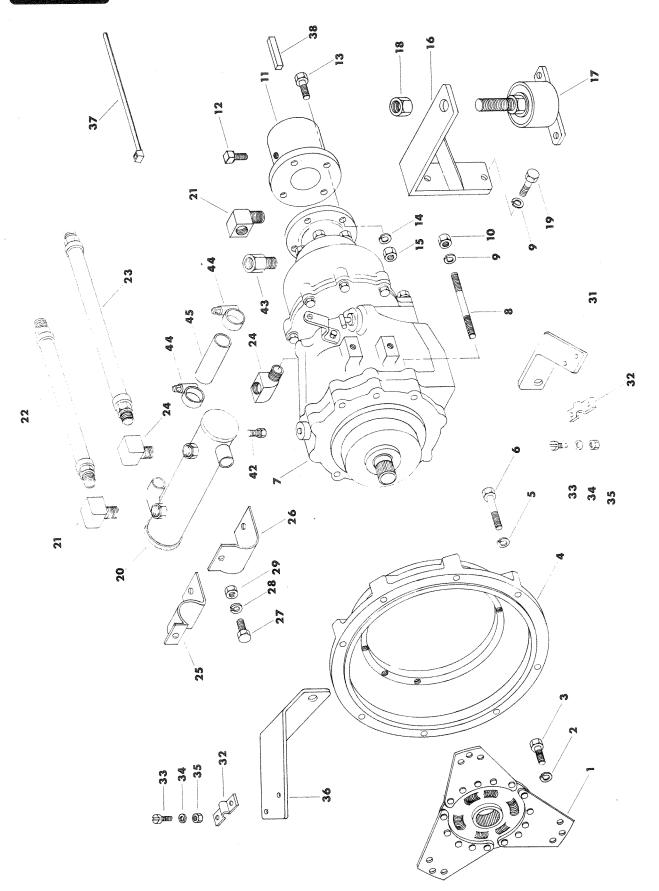


			<u> Santagora por esta</u> la	3/3/4/4/2				
						WARNER VELVET DRIVE	GROUP 1	PAGE 16
FIG.	QU <i>A</i> 27		1T Y 60	PART NUMBER	KITS	DESCRIPTION	NO	TES
16	1	1		72790		MOUNT, ENGINE REAR	STBD	
17	4	4		72782		MOUNT, FLEXIBLE		
18	4	4		02752		NUT, MARSDEN 5/8-18		
19	4	4		02673		BOLT 7/16-14X1 1/4		
20	1	1		12139		OIL COOLER, TRANSMISSION		
21	2	2		02721		INVERTED FLARE ELL 1/2X90°		
22	1	1		12141		FLEX OIL LINE 20"	191:1-2	57:1-291:1
22	1	1	The state of the s	12143		FLEX OIL LINE 24"	2.10 01	4LY
23	1	1	THE PERSONNEL PROPERTY OF THE PERSONNEL PROP	12142		FLEX OIL LINE 16"	ALL M	ODELS
24	1	- Part	A STATE OF THE STA	02694		STREET ELL 3/8X90°NPT		
25	1	1		12146		CLAMP, OIL COOLER UPPER		
26	1	1		12147		CLAMP, OIL COOLER LOWER		
27	1	1		02184		BOLT M6-1.0X16		
28	1	4	hij wasturapo kina	02182		LOCK WASHER M6		
29		4	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	02180		NUT M6-1.0		
30		1	one contract of the contract o	02693		STREET ELL 3/8X45°NPT		
31		,	moved with the control of the contro	12150		BRACKET, SHIFT		ď,
32		de de	near the second	12151		CLAMP, CABLE		
				02661				
33		4				SCREW 10-32X5/8		
34		4		02662		LOCK WASHER 10		
35		4	NAME OF TAXABLE PARTY O	02663		NUT 10-32		
36	1		THE STATE OF THE S	12149		BRACKET, THROTTLE		
36		1	or a constituent of the constitu	13149		BRACKET, THROTTLE		
37	1	1		02760		TIE WRAP		
38	1	1	ogregopper month	12136		KEY 1/4 SHAFT SIZE 1**-1 1/8**		
38	1	- New	***************************************	12137		KEY 5/16 SHAFT SIZE 1 1/4"-1 3/8"		
38	1	4	-	12138		KEY 3/8 SHAFT SIZE 1 1/2"		
39								
40			an commission and					
41			Name and Address of the Park					
42	2 1	1	ACCESSORIAL DESCRIPTION OF THE PERSON OF THE	02681		PLUG, DRAIN 1/8" NPT		
43	3 - 1		- Anna Paragraphical Paragraph	02710		ADAPTOR 3/8X3/8 NPT		
		And the second s	ADDITION OF THE PERSON OF THE					



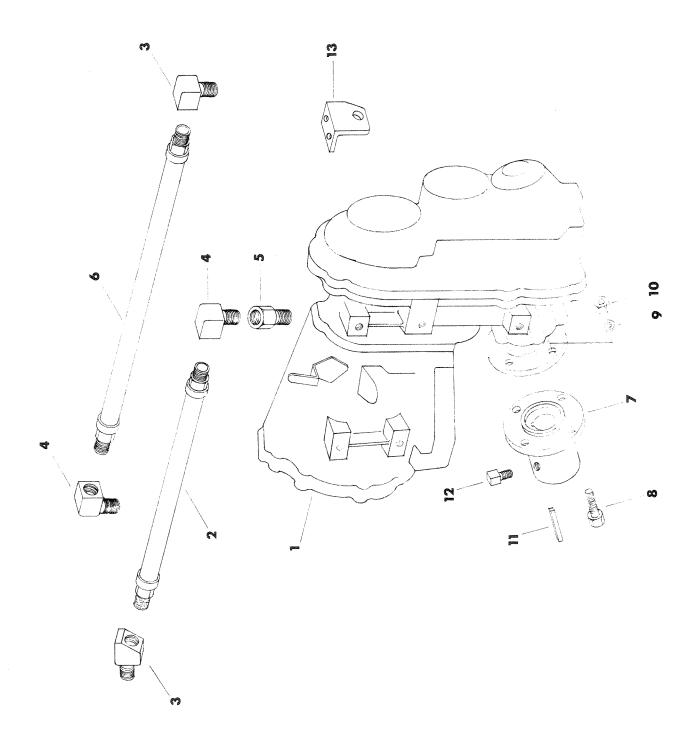


М	ODE	L 6	0	80	RG	WARNER VELVET DRIVE MODEL 71 REVERSE GEAR	GROUP 	PAGE 18
FIG.	QUA 27	NT 40	60	PART NUMBER	KITS	DESCRIPTION	NO	TES
1			1	12120		26 TOOTH DRIVE PLATE		
2			3	02242		LOCK WASHER M8		
3			3	02252		BOLT M8 1.25 X 20		
4			1	12125		BELL HOUSING		
5			8	02342		LOCK WASHER M 10		
6			8	02357		BOLT M 10 - 1.5 X 45		
7			Ą	12100		1:1 REVERSE GEAR ASSY.		
7			1	12101		1.52:1 REVERSE GEAR ASSY.		
7			1	12102		1.91:1 REVERSE GEAR ASSY.		
7			1	12103		2.10:1 REVERSE GEAR ASSY.		
7			1	12104		2.57:1 REVERSE GEAR ASSY.		
7			1	12105		2.91:1 REVERSE GEAR ASSY.		
8			6	02664		STUD 7/16 X 3.5"		
9			10	02668		LOCK WASHER 7/16		
10			6	02669		NUT 7/16 - 20		
11			Aber	12128	Transition of the second	FLANGE, COMPANION 1" BORE	4,,	DIA.
11		AND THE PROPERTY OF THE PROPER	1	12129		FLANGE, COMPANION 1 1/8" BORE	4,11	DIA.
11		describing the state of the sta	ą.	12130		FLANGE, COMPANION 1 1/4 " BORE	4''	DIA.
11			1	12131		FLANGE, COMPANION 1 3/8" BORE	4''	DIA.
11			1	12132		FLANGE, COMPANION 1 1/2" BORE	4''	DIA.
11			des des	13128		FLANGE, COMPANION 1" BORE	5''	DIA.
11	S)	A STATE OF THE STA	1	13129		FLANGE, COMPANION 1 1/8" BORE	5**	DIA.
11			des des	13130		FLANGE, COMPANION 1 1/4" BORE	5''	DIA.
11		Name of Street	ą.	13131		FLANGE, COMPANION 1 3/8" BORE	5**	DIA.
11			4	13132		FLANGE, COMPANION 1 1/2" BORE	5"	DIA.
12			1	02630		SET SCREW 3/8 - 16X1		
13		Name of the last o	4	02636		BOLT 3/8 - 16X1 1/4"	4,,	FLANGE
13		Management of the last	4	02673		BOLT 7/16 - 14 X 1 1/4	5''	FLANGE
14		The second secon	4	02646		LOCKWASHER 3/8	4''	FLANGE
14		ORDER DES PROPERTY OF THE PROP	4	02668		LOCKWASHER 7/16	5''	FLANGE
15		OCEANIA PROPERTY OF THE PERSON	4	02647		NUT 3/8 - 16		
15	5	TO Secure Of the Control of the Cont	4	02672		NUT 7/16 - 14		
16	5	POTOBOOMSON	q.	72792		MOUNT ENGINE REAR	PC	ORT





							GROUP	PAGE
							можна-	20
FIG.	QUA 27	T	T Y 60	PART NUMBER	KITS	DESCRIPTION	NO	TES
6			qu.	72790		MOUNT ENGINE REAR	STARI	BOARD
7			4	72782		MOUNT, FLEXIBLE		
8	anspiratorion	nuanous services de la constante de la constan	4	02752		NUT MARSDEN 5/8-18		
9			4	02673		BOLT 7/16-14 X 1 1/4		
20		- Contraction	1	14139		OIL COOLER, TRANSMISSION		
21		Company of the Company	2	02721		INVERTED FLARE ELL 1/2 X 90°		
22		Comment of the Comment	1	12144		FLEX OIL LINE 29"		
22		D7000000000000000000000000000000000000	qua	12140		FLEX OIL LINE 34"		
23			1	12143		FLEX OIL LINE 24"		
24			2	02694		STREET ELL 3/8X90°NPT		
25			1	12146		CLAMP, OIL COOLER UPPER		
26			1	12147		CLAMP, OIL COOLER LOWER		
27			1	02184		BOLT M6-1.0X16		
28			1	02182		LOCKWASHER M6		
29			1.	02180		NUT M6-1.0		
30								
31			1	12150		BRACKET, SHIFT		
32			4	12151		CLAMP, CABLE		
33			4	02661		SCREW 10-32X5/8		
34			4	02662		LOCK WASHER #10		
35		No.	1	02663		NUT 10-32		
36			1	14149		BRACKET THROTTLE		
37	W 199		1	02760		TIE WRAP		
38			1	12136		KEY 1/4" SHAFT SIZE 1"-1 1/8"		
38	A		1	12137	E. C.	KEY 5/16" SHAFT SIZE 1 1/4-1 3/8"		
38			1	12138		KEY 3/8" SHAFT SIZE 1 1/2"		
39		Via properties	***************************************					
40		-						
41		VOLUME TO SERVICE STATE OF THE	e-constant of the constant of					
42		Water Proposition of the Proposi	des des	02681		PLUG, DRAIN 1/8" NPT		
43		**************************************	1	02710		ADAPTOR 3/8X3/8 NPT		
44		NAME OF TAXABLE PARTY O	2	32394		CLAMP 16		
45		*	der de	34384		HOSE 1''X6.75''		

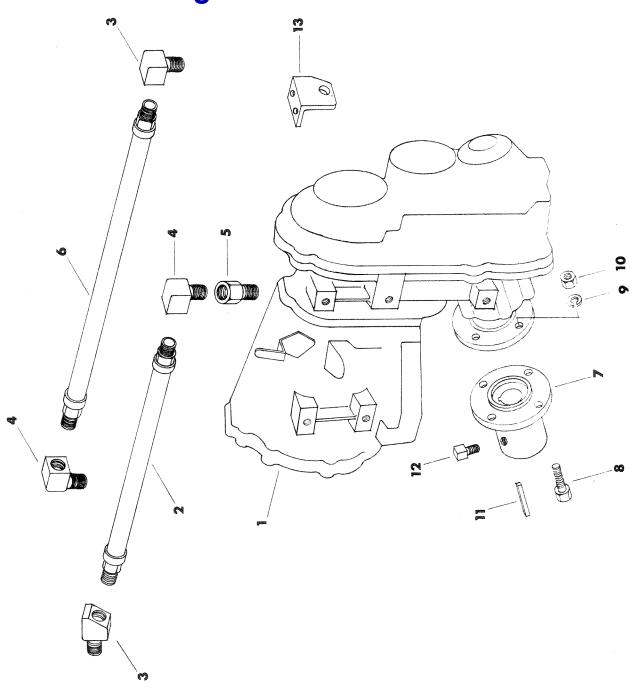




	MOD 27-			BOR	G WARNER VEE DRIVE MODEL 71 REVERSE GEAR	GROUP	PAGE 22
<u>Б</u>	QUA 27	NT 40	60	PART NUMBER	v H DESCRIPTION Y	, NO	TES
1	1	1	1	12107	BORG WARNER VEE DRIVE 1.99:1	10-04-0	00-002
1	1	1	, T	12108	BORG WARNER VEE DRIVE 3.14:1		000-007
2	1	1		12142	FLEXIBLE OIL LINE 16"		
2			7	12144	FLEXIBLE OIL LINE 29"		
3	1	1		02693	STREET ELL 3/8 X 45° NPT		
3			2	026 94	STREET ELL 3/8 X 90°NPT		
4	2	2	2	02721	INVERTED FLARE ELL 1/2 X 90°		
5	1	***************************************	1	02710	ADAPTOR 3/8 X 3/8 NPT		
6	1	1	1	12145	FLEXIBLE OIL LINE 42"		
7	1	1	1	13128	FLANGE, COMPANION 1 1/2" BORE	5''	DIA.
7	1	1	to the second	13129	FLANGE, COMPANION 1 1/8" BORE	5''	DIA.
7	1	1	1	13130	FLANGE, COMPANION 1 1/4" BORE	5''	DIA.
7	1	1	1	13131	FLANGE, COMPANION 1 3/8" BORE	5''	DIA.
7	7	1	den de la constante de la cons	13132	FLANGE, COMPANION Q 1/2" BORE	5''	DIA.
8	4	4	4	02673	BOLT 7/16 - 14 X 1 1/4		
9	4	4	4	02668	LOCK WASHER 7/16		
10	4	4	4	02669	NUT 7/16-14		
11	1	1	1	12136	KEY 1/4" SHAFT SIZE 1 - 1 1/8		
11	1	1	1	12137	KEY 5/16 SHAFT SIZE 1 1/4 - 1 3/8		
11	1	4	Ţ	12138	KEY 3/8 SHAFT SIZE 1 1/2		
12	1	1	1	02630	SET CREW 3/8 - 16 X 1		
13	1	1	1	12152	BRACKET, SHIFT CABLE		

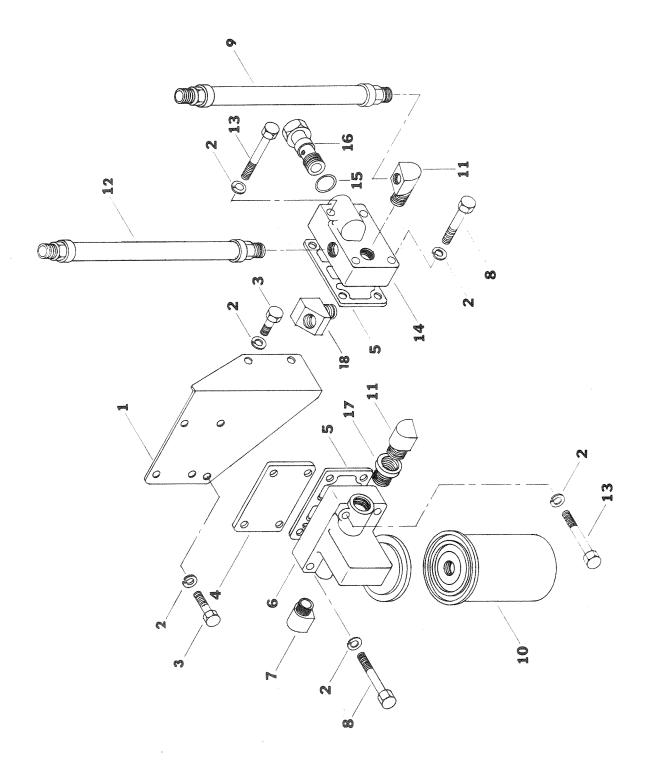
# This page is a duplicate of Grp 1 Pg 21 in original manual and was located on the back of Pg 22





## SECTION 2

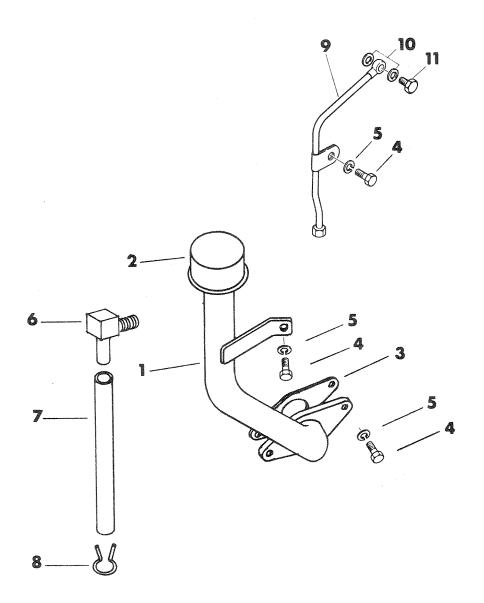






					OIL SYSTEM	GROUP 2	PAGE 2
9	T	NT 40	PART NUMBER	KITS	DESCRIPTION	NOTES	
1 1	1	1	22200		OIL FILTER BRACKET		
2 1	77	44	02242		LOCK WASHER M8		
3 2	2	2	02252		BOLT M8-1.25X20		
4   1	1	1	22201		OIL FILTER BACKING PLATE		
5 2	2	2	22202	200	GASKET		
6 1	1	1	22203		OIL FILTER HOUSING ASSY.	INCLUDES	5 7,11 & 17
7 1	1	1	02694		STREET ELL 3/8 NPT		
8 6	6	6	02256		BOLT M8-1.25X40		
9 1	1	1	22211		HOSE ASSY. (17°°)		
10 1	1	1	22210		OIL FILTER		
11 2	2	2	02721		INVERTED FLARE 3/8 NPT-1/2" HOSE		
12 1	- P	1	22212		HOSE ASSY. (11 3/4")		
13 2	2	2	02258		BOLT M8-1.25X50		
14	1		22204		OIL BYPASS BLOCK ASSY	INCLUDES	5 #11,18
	-	1	23204		OIL BYPASS BLOCK ASSY.	INCLUDES	5 #11
15 1	4	4	22205		O-RING		
16 1	1	1	22206		RELIEF VALVE		
17	1	1	02719		REDUCER, BUSHING 3/4 TO 3/8		
18 1	1		02693		STREET ELL 3/8X45°	(27 ONLY	·)
				entricologica de constituente de la constituente de la constituente de la constituente de la constituente de l La constituente de la constituente			

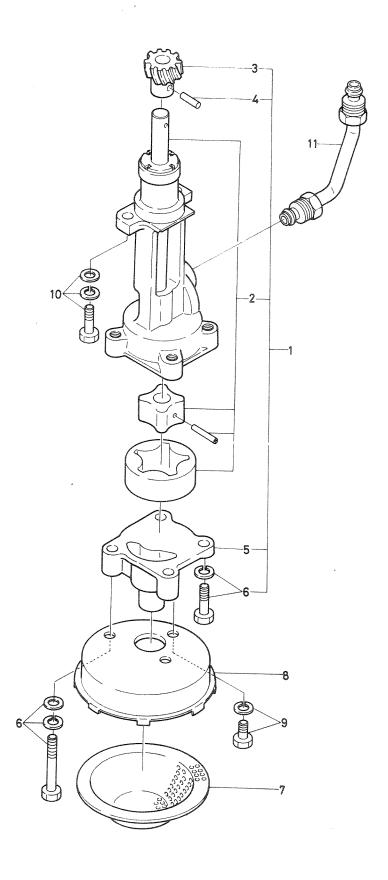






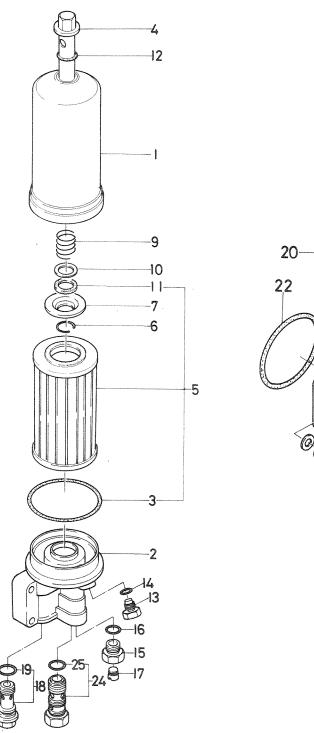
	ODI -40				DIL	PIPE ASSY. & OIL BREATHER ASSY.	GROUP 2	PAGE 4
9		NT1		PART NUMBER	KITS	DESCRIPTION	NO	TES
1	1			22220		PIPE, OIL BREATHER		
1	THE STREET STREET	hod management		23220		PIPE, OIL BREATHER		
2	1	ų.		22221		CAP, OIL BREATHER		
3	1	4		22222		GASKET		
4	4	4	2	02251		BOLT M8-1.25X15		
5	4	4	2	02242		LOCKWASHER M8		
6	4	and the second		02684		ELBOW 1/8 X HOSE		
7	7			52515		HOSE		
7	and the same of th	1		53515		HOSE		
8	2	2	2	02685		CLAMP		
9	1	1		22261		OIL TUBE ASSY, ROCKER FEED		
9	PTERMINATION		1	24261		OIL TUBE ASSY, ROCKER FEED		
10	4	1	1	22263		CRUSH WASHERS		
11	1	· ·	1	22262		HOLLOW BOLT		

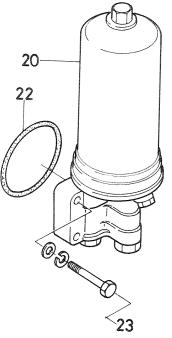






	10D 7-40					OIL PUMP ASSY.	GROUP 2	PAGE 6
म । ।	QUA 27		60	PART NUMBER	KITS	DESCRIPTION	МО	TES
1	1	· poor		22230		OIL PUMP ASSY.		
			1	24230		OIL PUMP ASSY.		
2	1	4		22231		ROTOR & SHAFT ASSY.		
2			1	24231		ROTOR & SHAFT ASSY.		
3	1	Need A	1	22232		PINION GEAR		
4	1	1	1	22233		PIN		
5	1	1		22234		COVER, OIL PUMP		
5			4	24234		COVER, OIL PUMP		
6	2	2	2	02258		BOLT M8-1.25X50		
6	6	6	6	02241		WASHER M-8		
6	2	2	2	02253		BOLT, COVER M8-1.25X25		
6	6	6	6	02242		LOCK WASHER M8		
7	1	1		22239		OIL STRAINER		
7			4	24239		OIL STRAINER ASSY.		
8	1	1	1	22241		CASE		
9	1	1	1	02251		BOLT M8-1.25X15		
10	2	2	2	02253		BOLT M8-1.25X25		
11	1	1	7	22245		OIL PIPE ASSY		
			MANAGEMENT OF THE PROPERTY OF					
		Sand-counce-particular designation of the counce of the co	an entropo como anticido operacionado de la como anticido de la como anticido de la como anticido de la como a					
		The state of the s						
		TO DESCRIPTION OF THE PROPERTY OF THE PARTY	eneral descriptions on states and states and					
		SOOM ALTON SERVICE SER	**************************************					







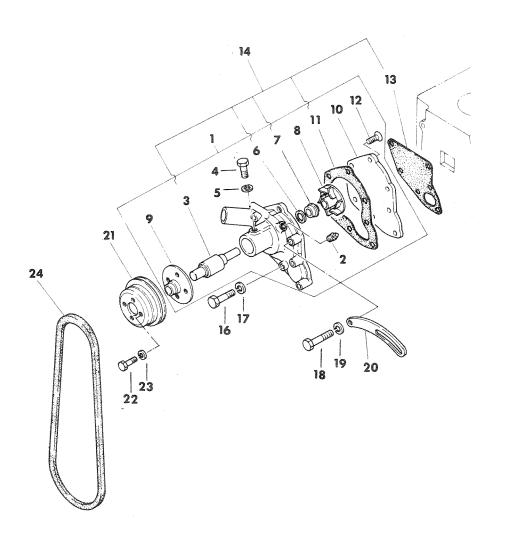
М	ODE	L 6	0			OIL FILTER ASSY.	GROUP 2	PAGE 8
<u>6</u>	QUA 27		60	PART NUMBER	KITS	DESCRIPTION	ИО	TES
			1	24203		OIL FILTER ASSY		
1			1	24271		CAN		
2			1	24272		HOUSING		
3		easonicates de la constante de	1	24287	*	O-RING		
4			1	24273		BOLT		
5			1	24210	*	ELEMENT ASSY		
6			\$ Part of the same	24286		SNAP RING		
7	7		1	24276		CENTERING WASHER		
8								
9		A THE PROPERTY OF THE PARTY OF	T T	24274		SPRING		
10		on proposition of the last of	4	24275		WASHER		
11			1	24283	*	GASKET		
12			4	24277		GASKET		
13			Žios	24278		PLUG		
14		discussion of the control of the con		24279		CRUSH WASHER		
15			1	24280		ADAPTOR		
16		TELEGRAPHICA CONTROL	electroniste de la constante d	24281		CRUSH WASHER		
17			Á	02681		PLUG 1/8" NPT		
18		***************************************	1	24284		BYPASS VALVE		
19			4	24285		CRUSH WASHER		
20	)		1	24271		CAN		
21			TO COLUMN TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO TH					
22	2		4	24202		O-RING		
23	3	NAME AND ADDRESS OF THE PARTY O	4	02255		BOLT M8-1.25X35		
		CALL PROPERTY OF THE PERSON NAMED IN COLUMN NA	4	02242		LOCKWASHER M8		
24	4	Section of the sectio	1	24206		RELIEF VALVE		
2	5	DD CONTRACTOR OF THE CONTRACTO	dar.	22205		O-RING		
		Downstern Street						
		CONTROL DE LA CO	MAN CONTRACTOR OF THE CONTRACT					
			NOT THE OWNER WHEN					
		Name of the last o	24400-1004-1004-1004-1004-1004-1004-1004					
		The second second	passanananananan					
		ex-constitution				GEOGRAPHICA CONTRACTOR		

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## SECTION 3



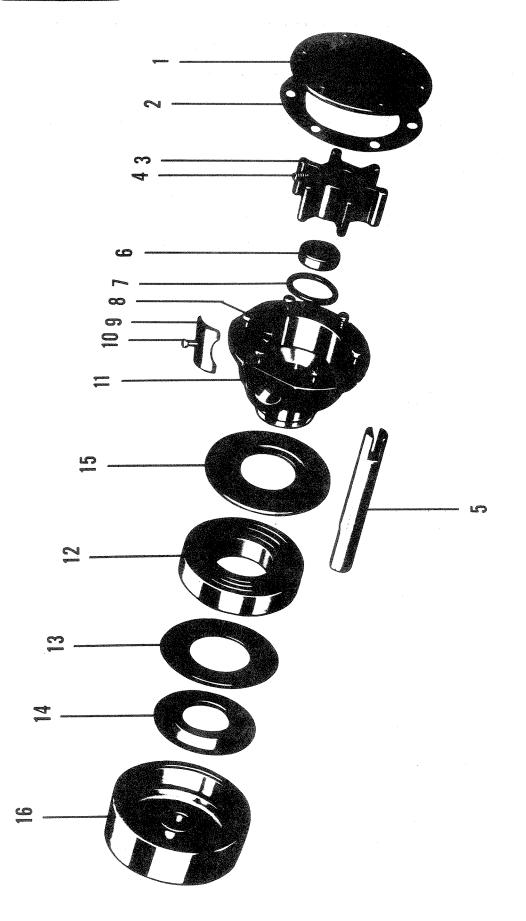






	MOD :7-40					COOLANT WATER PUMP	GROUP 3	PAGE 2
Щ.	QUA 27	NT 40	60	PART NUMBER	KITS	DESCRIPTION	NO	TES
1	1	1	1	32050		WATER PUMP ASSY.		
2	1	1	ą.	32119		PLUG, HEATER 3/8 NPT		
3	1	Ą	1	32051	*	BEARING ASSY.		
4	1	1	1	02652		SET SCREW M8 SPECIAL		
5	1	1	1	02242		LOCKWASHER M8		
6	1	1	1	32052	*	RETAINER RING		
7	1	1	1	32053	*	SEAL ASSY.		
8	1	1	· Para	32054		IMPELLER		
9	1	1	1	32055		FLANGE		
10	4	7	que de la constante de la cons	32056		COVER, REAR		
11	1	de la constante de la constant	1	32057	*	GASKET		
12	7	7	7	32060		SCREW, REAR COVER		
13	1	1	7	32058	*	GASKET		
14	1	1	q	92012	*	KIT WATER PUMP REPAIR *	3,6,7,	11 & 13
15								
16	4	4	4	02784		BOLT M10-1.25 X 50		
17	5	5	5	02342		LOCKWASHER M-10		
18	1	4	- Par	02785		BOLT M10-1.25 X 50		
19	1	den den	1	02342		LOCKWASHER M-10		
20	1	1	7	62715		TENSION ARM		
21	1	1	and the second	32059		PULLEY		
21		***************************************	April April 1	34059		PULLEY		
22	4	4	4	0 2184		BOLT M6-1.0X12		
23	4	4	4	02182		LOCKWASHER M6	TKH	2 AHT
24	1	des des	\$ part	32360		LOCKWASHER M6 VEE BELT Holes - N-7380 EX	STRE	2/19/1
					3			
			A PETERSON NAMED IN COLUMN					
		ACCESSOR (400 CO)	THE PRODUCTION OF THE PROPERTY					
		CONTRACTOR OF THE CONTRACTOR O	organization and the control of the					
		osværakskarimosk	and a second sec					
		ALBERT CONTRACTOR				·		
		NO. OF THE PERSONS IN COLUMN 2	NATIONAL PROPERTY.					
		Na septiment	N. Company					

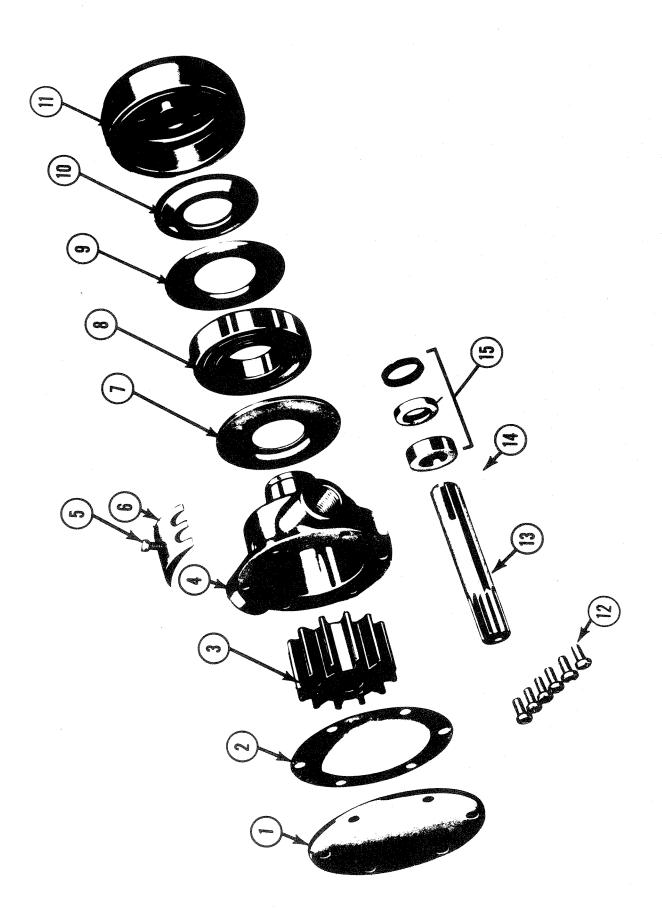






	МОD 27-			,		SEA WATER PUMP	GROUP 3	PAGE 4
FIG.	QU/ 27		60	PART NUMBER	KITS	DESCRIPTION	NO	TES
				32351		PUMP COMPLETE ASSY.	8.4	
1	1	1		.32070		END COVER		
2	1	1	CONTRACTOR OF THE CONTRACTOR O	32071	*	GASKET		
3	1	1	E1044024402440	32072	*	IMPELLER		
4	1	1	es constituent de la constituent del constituent de la constituent	32073	*	SCREW (IMPELLER)		
5	1	1		32074	*	SEAL (SHAFT)	i I	
6	1	1		32075	*	O-RING		
7	6	6		02748		SCREW (8-32X5/8 FLAT HEAD BRASS)		
8	1	1	entre de la constante de la co	32076		CAM, STANDARD		
9	1	que que	NAME OF THE OWNER OWNER OF THE OWNER	32078		SCREW (CAM)		
10	1	ampourant y		32079		BODY		
11	1	ą.		32080		BEARING SHIELD		
12	1	1		32081		BALL BEARING		
13	1	1	mparecostains	32082		ROTATING SHIELD		
14	1	1		32083		STATIONARY SLINGER		
15	1	1	CO-CONTRACTOR CONTRACTOR CONTRACT	32084		BEARING HOUSING		
16	1	1	and the same of th	32085		KEY (SHAFT DRIVE)		
17	1	Am	esgaspinasson	32086		SHAFT		
			TO SOLUTION OF THE SOLUTION OF	92011		SERVICE KIT		
					*	PARTS SUPPLIED IN SERVICE KIT		
		representation of the second	and a second					
		WASSERSTEIN STREET	co-autorio de constante de cons					
		***************************************	not design the second					
		disability of the first of the	- savetherodecks					
		NO.	000000000000000000000000000000000000000					
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		THE STATE OF THE S						
		er projekt zoojekt zapolekte zapolekte zapolekte zapolekte zapolekte zapolekte zapolekte zapolekte zapolekte z	montenen pelalar proprieta biologica a proprieta de constante de const					
		appropriate the second						
		VALUE AND A SECOND	ACCITATION					

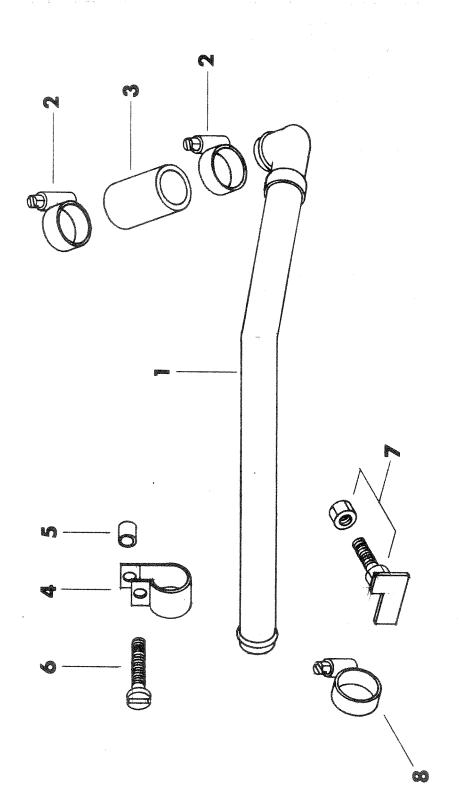






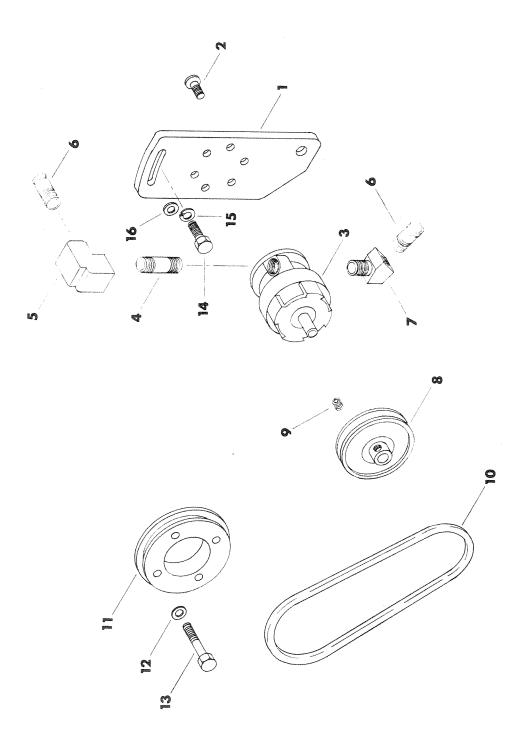
	MOD 60					SEA WATER PUMP	GROUP 3	PAGE 6
FIG.	QUA 27	SOLE OF BROOM	60	PART NUMBER	KITS	DESCRIPTION	NO.	TES
			1	34351		PUMP COMPLETE ASSY.		
1			4	34070		END COVER		
2		NATIONAL PROPERTY OF THE PROPE	1	34071	*	GASKET		
3			1	34072	*	IMPELLER		
4		oresee to hear being the second	1	34079		BODY		
5			1	34078		SCREW (CAM)		
6			1	34076		CAM		
7			1	34080		BEARING SHIELD		
8			1	34081		BEARING		
9			des.	34082		ROTATING SHIELD		
10			ų.	34083		STATIONARY SLINGER		
11			and the same of th	34084		BEARING HOUSING		
12			6	02655		SCREW 10/32X3/4		
13			1	34086		SHAFT		
14			der .	34085		KEY		
15			1	34074	*	SEAL		
16		***************************************		94011	*	SERVICE KIT		
		uppoint and a second			*	PARTS SUPPLIED IN SERVICE KIT		
		or and the second						
			The state of the s					
		The state of the s	***************************************					
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		No. of the last of						
		en proposition de la constitución de la constitució	***************************************					
			No. of Contractions					
			***					
		TO THE PERSON NAMED IN COLUMN 1						





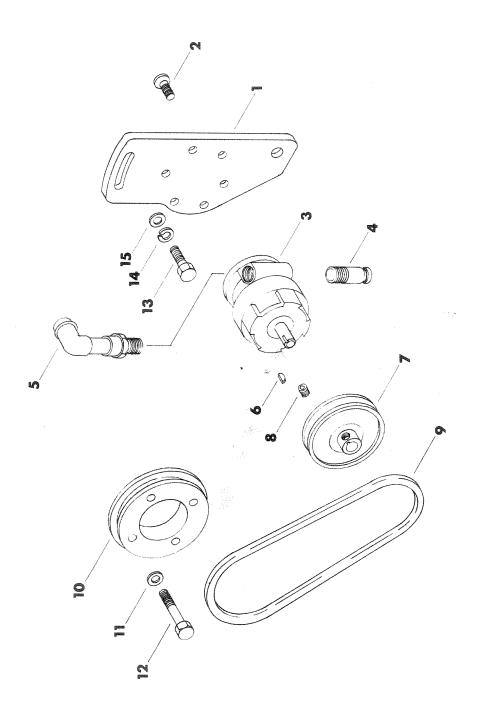


	MODEL ALL		PIPE, WATER INLET	GROUP 3	PAGE 8
FIG.	QUANTITY 27 40 60	PART PART NUMBER	DESCRIPTION	NO	TES
·9L 1 2 3 4 5 6 7 8	27 40 60  1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1	PART NUMBER 32380 33380 34380 32395 32386 02757 32387 02660 34387 32393	DESCRIPTION  PIPE, WATER INLET PIPE, WATER INLET CLAMP, HOSE 20 HOSE 1 3/8X1 7/8 CLAMP, ADEL SPACER SCREW, 10-24X1 T.C.S. BOLT, HOLD DOWN ASSY. CLAMP, HOSE		ONLY





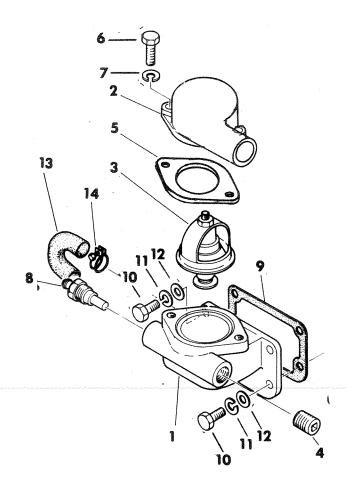
	10D 27-					SEA WATER PUMP ASSY.	GROUP 3	PAGE 10
9	QUA 27		1TY 60	PART NUMBER	KITS	DESCRIPTION	ИО	TES
1 2 3 4 5 6 7 8 9 10 11 11 12 13 13 14	27 1 6 1 1 1 1 1 1 4 4 4 1 1 1	40 1 6 1 1 2 1 1 1 1 4 4 4 1 1 1		32350 02748 32351 02702 02706 02703 02693 32355 02625 32361 32362 32363 02242 02256 02261 02353 02342 02341	X	BRACKET, WATER PUMP SCREW, 8-32X5/8 FLAT HEAD PUMP, SEA WATER NIPPLE 3/8 NPT X 2 1/2 ELBOW 3/8 NPT X 90° NIPPLE 3/8 NPT X 1 1/2 ELBOW 3/8 NPT X 45° PULLEY SET SCREW 5/16-18X1/4 VEE BELT - 24" PULLEY, SINGLE SHEAVE CRANKSHAFT PULLEY, 3 SHEAVE CRANKSHAFT LOCKWASHER M8 BOLT, M8- 1.25X40 BOLT, M10-1.5X25 LOCKWASHER M10 FLAT WASHER M10	SINGLE 3 SHEAV	SHEAVE /E





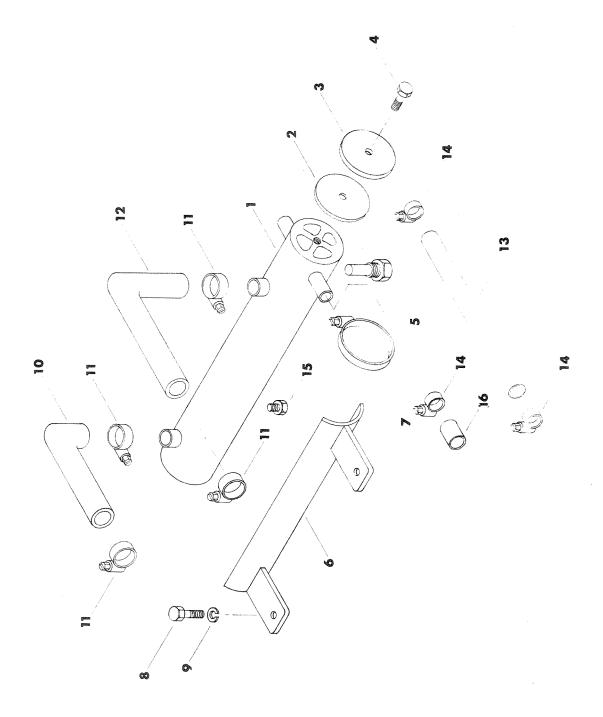
	MOD 60		F			SEA WATER PUMP ASSY.	GROUP 3	PAGE 12
FIG.	QUA 27	NT 40		PART NUMBER	KITS	DESCRIPTION	NC	TES
1			4	34350		BRACKET, WATER PUMP		
2			6	02655		SCREW FLAT HEAD S.S. 10/32X3/4		
3			-ge	34351		PUMP, SEA WATER		
4			1	02725		NIPPLE, BRASS 1/2X2 1/2 NPT		
5			1	34086		PIPE, PUMP OUTLET		
6			1	34085		KEY		
7			1	34355		PULLEY		
8			1	02625		SET SCREW 5/16-18X1/4		
9			1	32359		PULLEY  SET SCREW 5/16-18X1/4  VEE BELT 23" Lotus# 12 40		
10			q	32362	WHO SECURE	PULLEY CRANKSHAFT	1 SH	IEAVE
10			ą	32363		PULLEY CRANKSHAFT	3 S F	IEAVE
11			4	02242		LOCKWASHER M8		
12			4	02256		BOLT M8-1.25X40	1 SH	IEAVE
12			4	02261		BOLT M8-1.25X65	3 SH	IEAVE
13			1.	02353		BOLT M10-1.5X25		
14		-	тор	02342		LOCKWASHER M10		
15			4	02341		FLAT WASHER M10		
			ACTIVITY OF RECOGNISH					
			-					
		TOTAL CANADA	***************************************					
		and a very contract of the con						
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		ed-co-ron-pages						
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		No.						
		Mark Emergenee (Sept.	**************************************		No.			
		the passed in the latest and the lat						
		NAME OF TAXABLE STREET, STREET	Name of the last o					
		Towns and Public	oojieeeeeeeeeeee					
	e					Approximate the second		
		LEGO GEORGIA DE LA CONTRACTORIA	2000-000 COLOR					







8	MOE 27-4		88			THERMOSTAT ASSY.	group 3	PAGE 14
FIG.	QU <i>A</i> 27		60	PART NUMBER	KITS	DESCRIPTION	NO	TES
1 1 2 2 3 4 5 6 7 8 9 9 10 1 1 2 1 3 4 5 6 7 8 9 9 10 1 1 1 2 1 3 4 5 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 10 1 1 1 2 1 3 4 6 7 8 9 9 1 1 1 1 2 1 3 4 6 7 8 9 9 1 1 1 1 2 1 3 4 6 7 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 1 1 4 4 4 1	1 1 1 2 2 1 1 4 4 4 1 2	1 1 1 2 2 1 4 4 1 2	32114 34114 32115 34115 32118 32119 32120 02254 02242 62635 32122 34122 02253 02242		HOUSING, LOWER HOUSING HOUSING THERMOSTAT PLUG 3/8 NPT GASKET BOLT M8 1.25X30 LOCKWASHER M8 TEMPERATURE SENDER GASKET BOLT M8 1.25X25 LOCKWASHER M8 FLAT WASHER M8 HOSE, BYPASS CLAMP #8		



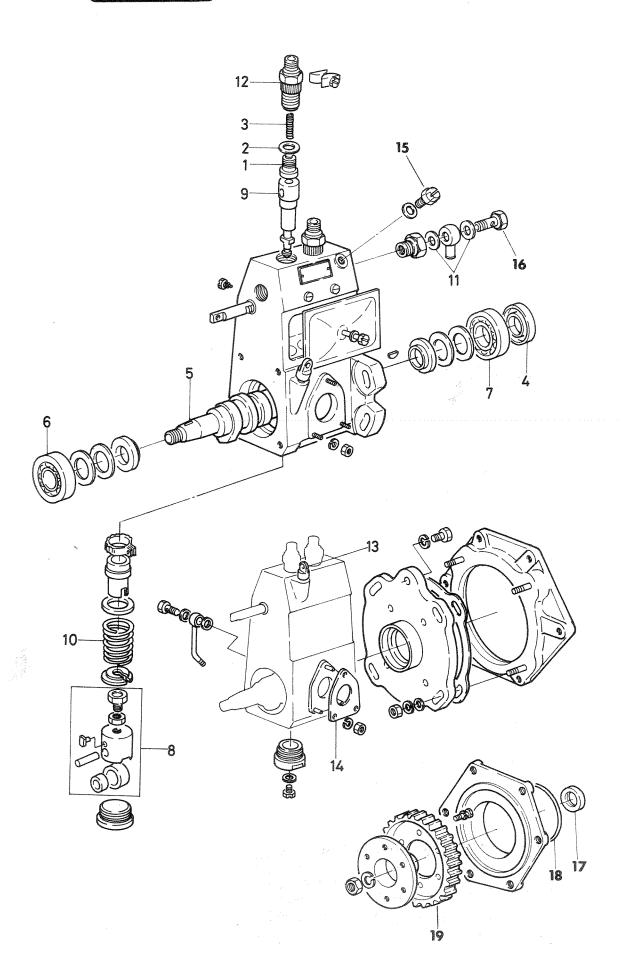


	MOD AL					HEAT EXCHANGER ASSY.	GROUP 3	PAGE 16
FIG.	QU <i>P</i> 27	40		PART NUMBER	KITS	DESCRIPTION	NO	TES
1	1	1		32370		HEAT EXCHANGER		
1			1	34370		HEAT EXCHANGER		
2	1	1	1	32371		GASKET		
3	į	1	1	32373		CAP		
4	1	1	1	02650		BOLT, BRONZE		
5	· Peri	1	poor.	52511		ZINC PLUG ASSY.		
5	1	1	1	52512		ZINC REPLACEMENT ELEMENT		
6	1	1	No.	32376		BRACKET		
7	2	2	2	32401		CLAMP #44		
8	2	2	2	02353		BOLT M10-1.5X25		
9	2	2	2	02342		LOCKWASHER M10		
10	7	1	decenter dece	32377		HOSE (STBD)		
11	4	4	4	32394		HOSE CLAMP #16		
12	1	1	4	32378		HOSE (PORT)		
13	1		derenoper teaming.	32385		HOSE - 5/8X14"		
13		7		33385		HOSE-5/8X19"		
13		odinivers riversities	1	34385		HOSE - 1X20.5"		
14	4	4	and the same of th	32392		CLAMP #10		
14			4	32394		CLAMP #16		
15	delication of the second	1	1	02681		PLUG 1/8 NPT		
16	7	- Personal		32384		HOSE 5/8X2.87"		
16	Market and Control	open manufacture	1	34384		HOSE 1X6.75"		
			name and particular a					
		uscriterim verificati	DAY TO SERVICE AND					
		THE PROPERTY OF THE PARTY OF TH	THE PERSONNEL PROPERTY.					
		and the second	THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY AND ADDRESS OF THE PERTY ADDR				H	
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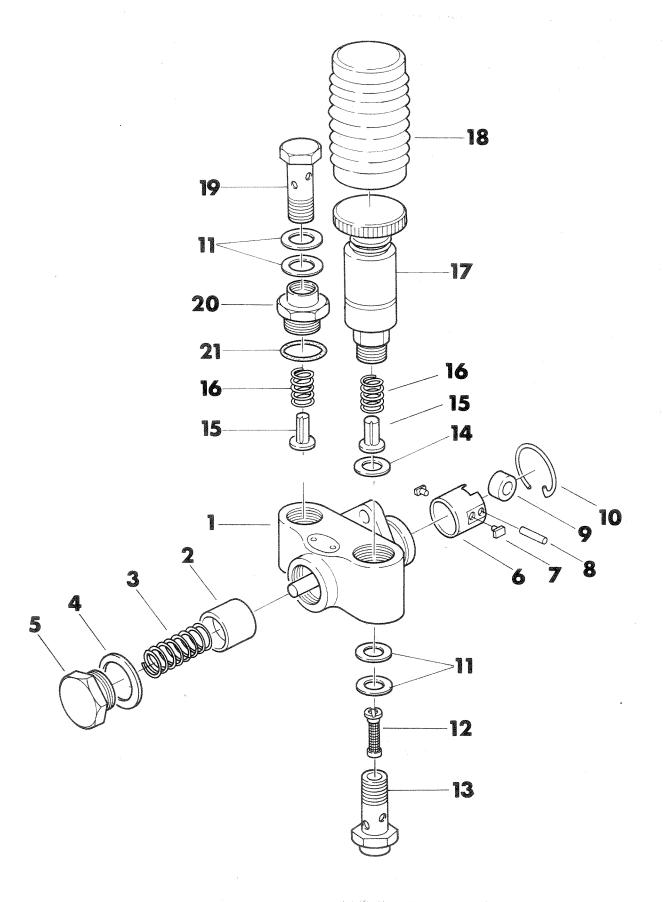
# SECTION 4







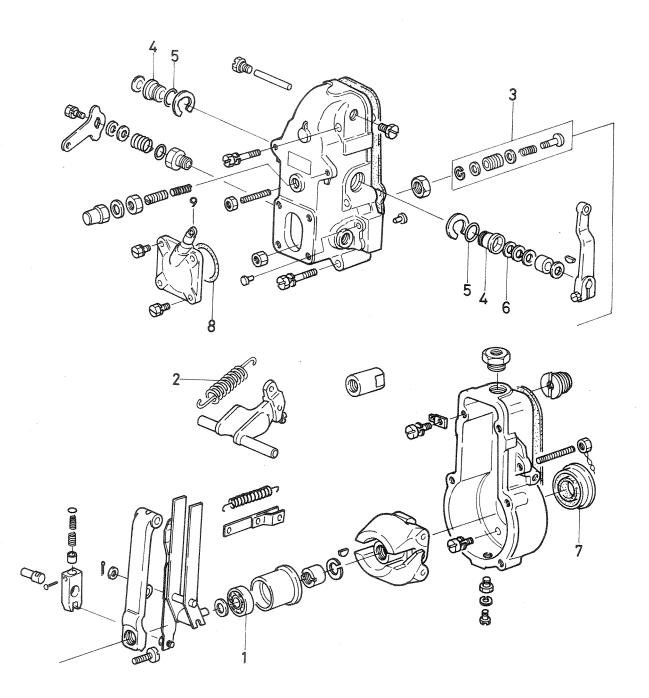
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	MOE 27-4				FUEL INJECTION PUMP	GROUP 4	PAGE 2
FIG.	QU <i>A</i> 27		60	PART NUMBER	DESCRIPTION	NO	TES
	1			42201	INJECTION PUMP ASSY.		
		1		43201	INJECTION PUMP ASSY.		
-			1	44201	INJECTION PUMP ASSY.		
1	2	3	4	42214	DELIVERY VALVE		
2	2	3	4	42262	GASKET		
3	2	3	4	42215	SPRING		
4	1	1	1	42271	OIL SEAL		
5	1			42236	CAM SHAFT		
		1		43236	CAM SHAFT		
		**************************************	1	44236	CAM SHAFT		
6	1	1	1	42237	BEARING		
7	1	in de la constant	1	42238	BEARING		
8		SAN TO SAN THE		42220	TAPPET		
		1		43220	TAPPET		
			1.	44220	TAPPET		
9	1	1		42261	PLUNGER		
			1	44261	PLUNGER		
10	2		OLEO CONTROL DE CONTRO	42228	SPRING		
		3		43228	SPRING		
			4	44228	SPRING		
11	2	2	2	42039	GASKET		
12	2	3	4	42216	HOLDER		
13	1			42207	DIP STICK		
		1		43207	DIP STICK		
		enticolociono de la constanta	1	44207	DIP STICK		
14	1	4	1	42213	0-RING		
15	The state of the s	2	2	42248	BLEED SCREW		
16		accommission of the contract o	1	42246	HOLLOW BOLT		
17	1	- Par	1	42271	SEAL		
18	1	4	1	42256	0-RING		
19	1	and the second	Asses	82322	GEAR		
		and a contract of the contract	***************************************				
		No.	Name of the last		**************************************		





	MOI 27-4		8			FUEL FEED PUMP	GROUP 4	PAGE 4
FIG.	QU <i>A</i> 27	NT 40		PART NUMBER	KITS	DESCRIPTION	NO	TES
1	and it		1	42020		FEED PUMP ASSY.		
1		1		43020		FEED PUMP ASSY.		
2	1	1	Į.	42021		PISTON		
3	1	1	4	42022		SPRING		
4	1	1	Ţ	42024		GASKET		
5	1	1	1	42023		CAP PLUG		
6	1	1	1	42025		TAPPET BODY		
7	2	2	2	42028		GUIDE		
8	1	1	1	42027		PIN		
9	1	1	1	42026		ROLLER TAPPET		
10	1	1	1	42040		SNAP RING		
11	4	4	4	42038		CRUSH WASHER		
12	1	No.	- Part	42036		FILTER		
13	1	4	diameter diameter	42035		HOLLOW BOLT		
14	2	2	2 .	42033		O-RING		
15	2	2	2	42029		VALVE, CHECK		
16	2	2	2	42030		SPRING		
17	1	American American	die	42034		PUMP, PRIMING		
18	1	den de la constante de la cons	Ann	42039		COVER, DUST		
19	1	da da	guardina property	42037		HOLLOW BOLT		
20	1	1	1	42031		ADAPT <u>O</u> R		
21	1	1	energy and made	42033		0-RING		
			on the same of the			,		
			eta o incidenta de la constanta de la constant					
		*Harandarian						
			*		To a local de la company de la			
		NAME OF TAXABLE PARTY.	CONTRACTOR					
		O CONTRACTOR OF THE PARTY OF TH	NOTIFICATION OF THE PARTY.					
			or provided days of the		N. Carlot			
		THE PERSON NAMED IN COLUMN 1						

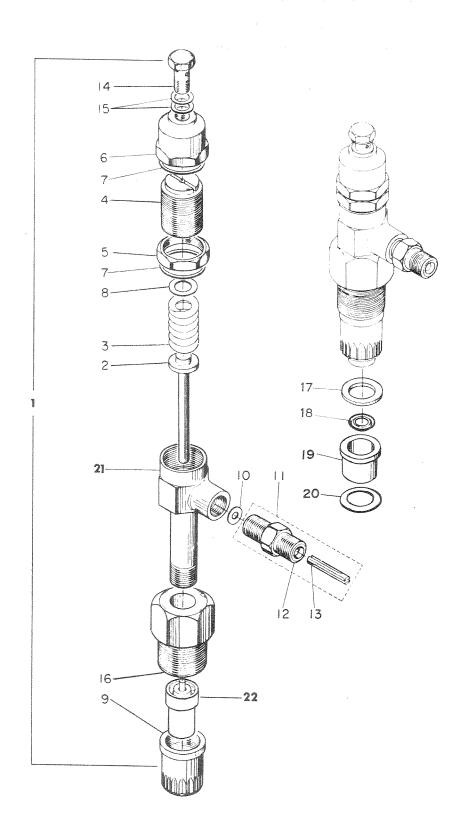






	<b>10D</b> 7-40		3		and the state of t	NJECTION PUMP, GOVENER ASSY.	GROUP 4	PAGE 6
9	QUA 27			PART NUMBER	KITS	DESCRIPTION	NO	TES
1		4	1	42334		BEARING		
2	4	gung	1	42340		SPRING		
3	4	dece	1	42347		IDLE SPRING ASSY.		
4	1	Alexander	Ā	42356		BUSHING		
5	1	1	1	42357		O-RING		
6	4	1	1	42359		OIL SEAL		
7	1	Ą	1	42376		OIL SEAL		
8	1	4	1	42377		O-RING		
9	1	1	1	42327		DIP STICK, OIL LEVEL		
					KERNONDE TELEFORM DE LOS DESCRIPTOS DE LA CONTROL DE LOS DESCRIPTOS DE LOS DE LOS DELOS DE LOS DESCRIPTOS DE LOS DELOS DE LOS DELOS			



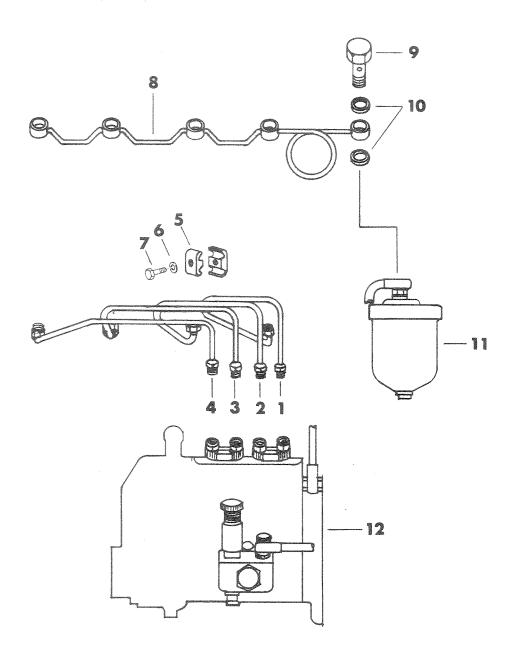


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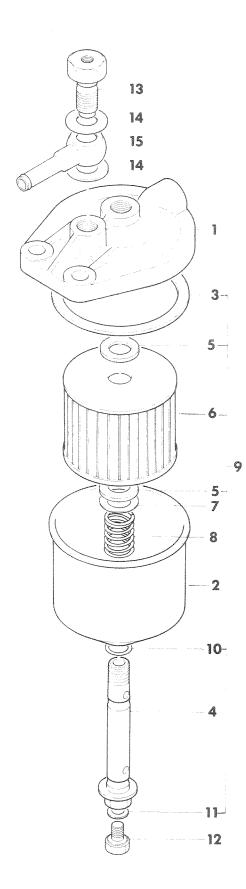
	IOD 7-40					INJECTOR	GROUP 4	PAGE 8
9	QUA 27	NT 40		PART NUMBER	KITS	DESCRIPTION	NO	TES
1	2	3	4	42050		NOZZLE HOLDER ASSY W/NOZZLE		
2	2	3	4	42053		PUSH ROD		
3	2	3	4	42054		SPRING NOZZLE		
4	2	3	4	42055		SCREW, SPRING ADJUST		
5	2	3	4	42056		NUT		
6	2	3	4	42057		NUT SCREW CAP		
7	4	6	8	42058		GASKET		
8	2	3	4	42059		WASHER		
9	2	3	4	42060		NUT NOZZLE		
10	2	3	4	42061		WASHER		
11	2	3	4	42062		INLET CONNECTOR ASSY.		
12	2	3	4	42063	*	CONNECTOR, FUEL INLET ASSY.		
13	2	3	4	42064	*	STRAINER, EDGE TYPE		
14	2	3	4	42065		HOLLOW BOLT		
15	4	6	8	42066		GASKET		
16	2	3	4	42067		SCREW, NOZZLE HOLDER		
17	2	3	4	42068		WASHER, NOZZLE HOLDER		
18	2	3	4	42069		CORRUGATED WASHER		
19	2	3	4	42070		NOZZLE HEAT SHIELD		
20	2	3	4	42071		WASHER, NOZZLE SHIELD		
21	2	3	4	42052		BODY, NOZZLE HOLDER		
22	2	3	4	42051		NOZZLE		
		epiteron and a second						
		Delice Property of the Party of	one separate property (			The second secon		
		MARKET PARTIES AND ADDRESS OF THE PARTIES AND AD	approximate de la constantina della constantina					
		of the second se	opposition and a second					
		нуправления	TOWN DOWN TOWN					
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		and the second s	***************************************					
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		CONTRACTOR OF THE PARTY OF THE						
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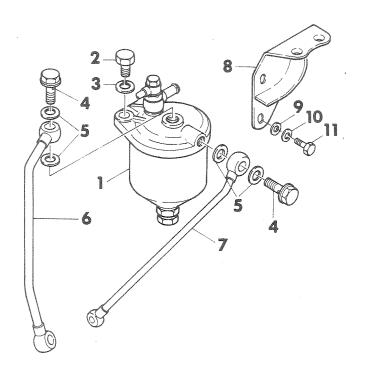
OUNTIFE   PART   V		10D 7-4(		16			FUEL LINES	GROUP 4	PAGE 10
1	7 E. C.	QUANTITY 27 40 60				KITS	DESCRIPTION	NOTES	
1		1	1		42072		INJECTION LINE #1 CYL.		
1 44073 INJECTION LINE #2 CYL.  1 43080 INJECTION LINE #3 CYL.  1 44080 INJECTION LINE #3 CYL.  1 44081 INJECTION LINE #4 CYL.  5 1 2 4 42075 CLIP ASSY.  5 1 2 4 02172 LOCKWASHER M-5  5 7 1 2 4 02174 SCREW M-58X20  PIPE, FUEL BY-PASS  1 43074 PIPE, FUEL BY-PASS  1 1 44074 PIPE, FUEL BY-PASS  9 1 1 1 42017 HOLLOW BOLT  10 2 2 2 42018 CRUSHWASHER  11 1 1 42001 FUEL FILTER ASSY.  11 1 42001 INJECTOR PUMP ASSY.		0		4	44072		INJECTION LINE #1 CYL.		
1 43080 INJECTION LINE #3 CYL. 1 44080 INJECTION LINE #3 CYL. 1 44081 INJECTION LINE #4 CYL. 2 4 42075 CLIP ASSY. 3 1 2 4 02172 LOCKWASHER M-5 3 1 2 4 02174 SCREW M-58X20 PIPE, FUEL BY-PASS PIPE, FUEL		1	and h		42073		INJECTION LINE #2 CYL.		
1 44080 INJECTION LINE #3 CYL. 1 44081 INJECTION LINE #4 CYL. 5 1 2 4 42075 CLIP ASSY. 5 1 2 4 02172 LOCKWASHER M-5 7 1 2 4 02174 SCREW M-58X20 PIPE, FUEL BY-PASS 8 1 43074 PIPE, FUEL BY-PASS 9 1 1 44074 PIPE, FUEL BY-PASS 9 1 1 42017 HOLLOW BOLT 10 2 2 2 42018 CRUSHWASHER 11 1 1 42001 FUEL FILTER ASSY. 12 1 43201 INJECTOR PUMP ASSY.	2			1	44073		INJECTION LINE #2 CYL.		
1 44081 INJECTION LINE #4 CYL.  CLIP ASSY.  CLIP ASSY.  LOCKWASHER M-5  SCREW M-58X20  PIPE, FUEL BY-PASS  1 44074 PIPE, FUEL BY-PASS  1 1 44074 PIPE, FUEL BY-PASS  1 1 42017 HOLLOW BOLT  CRUSHWASHER  TO 2 2 2 42018 CRUSHWASHER  TO 2 2 2 42018 FUEL FILTER ASSY.  INJECTOR PUMP ASSY.	3		1		43080		INJECTION LINE #3 CYL.		
CLIP ASSY.  LOCKWASHER M-5  SCREW M-58X20  PIPE, FUEL BY-PASS  CRUSHWASHER  CRUSHWASHER  TI 1 1 1 42001 FUEL FILTER ASSY.  INJECTOR PUMP ASSY.	3	and the second		4	44080		INJECTION LINE #3 CYL.		
LOCKWASHER M-5  LOCKWASHER M-5  CREW M-58X20  PIPE, FUEL BY-PASS  PIPE, FUEL BY-PASS  I 44074  PIPE, FUEL BY-PASS  PIPE, FUEL BY-PASS  I 1 42017  HOLLOW BOLT  CRUSHWASHER  II 1 1 42001  FUEL FILTER ASSY.  INJECTOR PUMP ASSY.		and the second		qu.	44081		INJECTION LINE #4 CYL.		
SCREW M-58X20 PIPE, FUEL BY-PASS B 1 43074 PIPE, FUEL BY-PASS PIPE,	5	qua .	2	4	42075		CLIP ASSY.		
	6	1	2	4	02172		LOCKWASHER M-5		
B 1 43074 PIPE, FUEL BY-PASS B 1 44074 PIPE, FUEL BY-PASS PIPE, FUEL B	7 .	des de	2	4	02174		SCREW M-58X20		
8	8	- Park			42074		PIPE, FUEL BY-PASS		
9 1 1 1 42017 HOLLOW BOLT  10 2 2 42018 CRUSHWASHER  11 1 1 42001 FUEL FILTER ASSY.  12 1 43201 INJECTOR PUMP ASSY.  11 1 43201 INJECTOR PUMP ASSY.	8	delimination	4		43074		PIPE, FUEL BY-PASS		
10 2 2 2 42018 CRUSHWASHER  11 1 1 42001 FUEL FILTER ASSY.  12 1 42201 INJECTOR PUMP ASSY.  13 1 43201 INJECTOR PUMP ASSY.	8	e-chilling and an article		1	44074		PIPE, FUEL BY-PASS		
1	9	1	Seek	1	42017		HOLLOW BOLT		
12 1 42201 INJECTOR PUMP ASSY. 12 1 43201 INJECTOR PUMP ASSY.	10	2	2	2	42018		CRUSHWASHER		
1 43201 INJECTOR PUMP ASSY.	11	albest .	of the same of the	No.	42001		FUEL FILTER ASSY.		
	12	plant		uwanako wijawo puko	42201		INJECTOR PUMP ASSY.		
12 44201 INJECTOR PUMP ASSY.	12		9	of the propositive state of the	43201		INJECTOR PUMP ASSY.		
	12			4	44201		INJECTOR PUMP ASSY.		
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	MOE 7-4(		18			FUEL FILTER	GROUP 4	PAGE 12
FIG.	QUA 27		60	PART NUMBER	KITS	DESCRIPTION	ИО	TES
				42001		FUEL FILTER ASSY.		
	1	Auen	q	42003		COVER, UPPER		
2	1	1	1	42002		BODY		
3	1	1	1	42004	*	GASKET, RUBBER		
4	1	1	1	42015		CENTER BOLT		
5	2	2	2	42006	*	PACKING, RUBBER		
6	1	der der	1	NSS	*	ELEMENT		
7	1	4	- Parties	42007		WASHER, FLAT		
8	1	4	4	42008		SPRING		
9	1	1	ą.	42005	*	ELEMENT ASSY.		
10	1	4	Menoral production of the second	42009	*	PACKING, RUBBER		
4	1	1	den	42011	*	PACKING, FIBER DRAIN PLUG		
12	1	1	THE REAL PROPERTY.	42010		PLUG, FUEL DRAIN		
13	1	1	- Pro-	42012		OVER FLOW VALVE ASSY.		
14	2	2	2	42013		CRUSH WASHER		
15	ą.	par par	free	42016		BANJO FITTING, RETURN		
		and the second	DATE-CONTRACTOR SERVICES					
			AND TO SERVICE AND TO					
		Appropriate Control of the Control o	-					
		D-EDUCATION OF THE PERSON NAMED IN						
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		**************************************						
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			NAME AND POST OF THE PARTY OF T					
		NAME OF TAXABLE PARTY O	0.000					
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		ne a contraction of the contract	PATER CONTRACTOR AND ADDRESS OF THE PATER CONTRACTOR ADDRESS O					
			MANAGEMENT OF THE PARTY OF THE					
SECURITY CONTRACTOR		P2220000000000000000000000000000000000	Watercontrol					
		NAME OF TAXABLE PARTY.						
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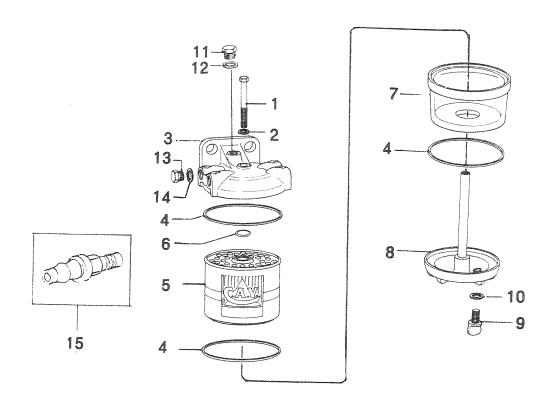






-	MOE 27-4	0-6(	)			FUEL FILTER AND LINES	GROUP 4	PAGE 14
л 6	QU/ 27	40	1T Y	PART NUMBER	KITS	DESCRIPTION	NO	TES
1	1	1	1	42001		FILTER ASSY.		
2	2	2	2	02781		BOLT M10-1.25X35		
3	2	2	2	02342		LOCK WASHER M 10		
4	2	2	2	42043		HOLLOW BOLT		
5	4	4	4	42044		CRUSH WASHER		
8	1	1	1	42042		PIPE, FILTER TO INJECTION PUMP		
7	1		7	42041		PIPE, FEED PUMP TO FILTER		
7		1		43041		PIPE, FEED PUMP TO FILTER		
В	1	1	1	42014		BRACKET		
э	2	2	2	02241		FLAT WASHER M8		
10	2	2	2	02242		LOCK WASHER M8		
11	2	2	2	02252		BOLT M8-1.25X20		
		montococcini a via a secondo presente per de constante de secondo constante de cons						



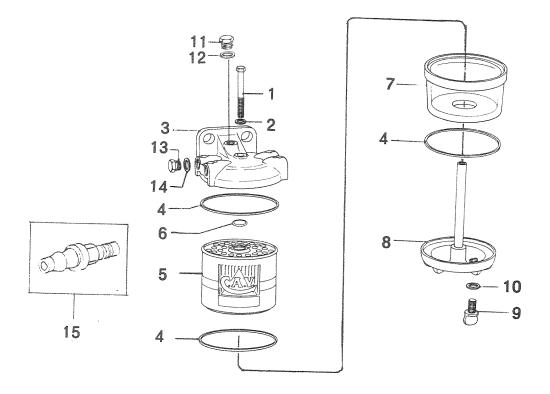




	MOI A L				F	FUEL FILTER COMPLETE C.A.V.	GROUP 4	PAGE 16
T 10	QU <i>P</i> 27	\NT 40		PART NUMBER	KITS	DESCRIPTION	NO	TES
	1	1	1	42100		FUEL FILTER COMPLETE		
1	1	1	Yes.	42101		CENTER BOLT		
2	que que la companya de la companya d	ą.	1	42102		WASHER		
3	1	1	que	42103		COVER		
4	1	dans	1	42104		PLUG		
5	1	que que	1	42105		CRUSH WASHER		
6	3	3	3	42106		SEAL		
7	right.	1	1	42107		O-RING		
8	1	1	1	42108		FILTER ELEMENT		
9	1	q	1	42109		INSPECTION BOWL		
10	1	1	1	42110		BASE		
11	1	1	Ą	42111		DRAIN PLUG	-	
12	1	1	1	42112		SEAL		
13	1	1	1	42113		BLEED SCREW		
14	1	1	· Para	42114		CRUSH WASHER		
15	AR	AR	AR	42115		HOSE FITTING 5/16, S.A.E1/4 HOSE		
	AR	AR	AR	42116		HOSE FITTING 5/16. S.A.E5/16 HOSE		
	AR	AR	AR	42117		HOSE FITTING 5/16, S.A.E3/8 HOSE		
	AR	AR	AR	42118		S.A.E. TUBE UNION 5/16		
	AR	AR	AR	42119		ADAPTOR 5/16, S.A.E. 1/4 PIPE		
Managapapa								

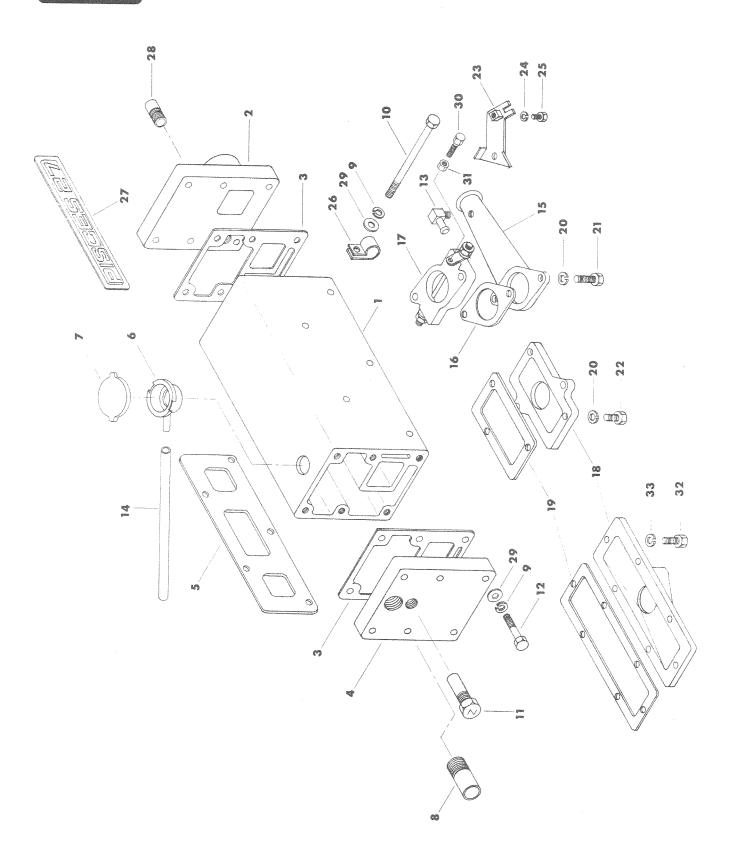


# This page is a duplicate of Grp 4 Pg 15 in original manual and was located on the back of Pg 16



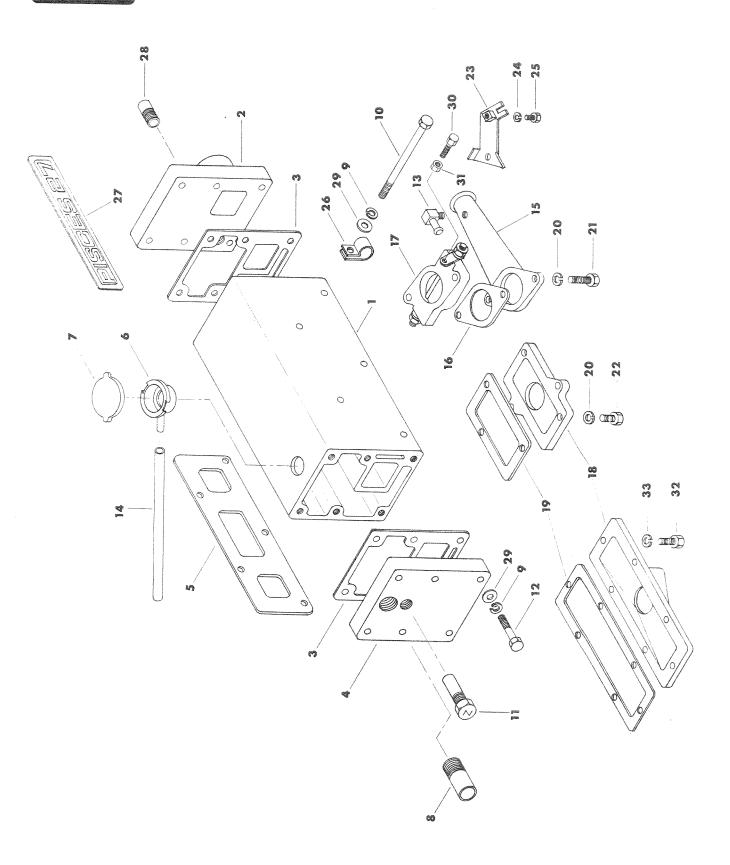
# SECTION 5







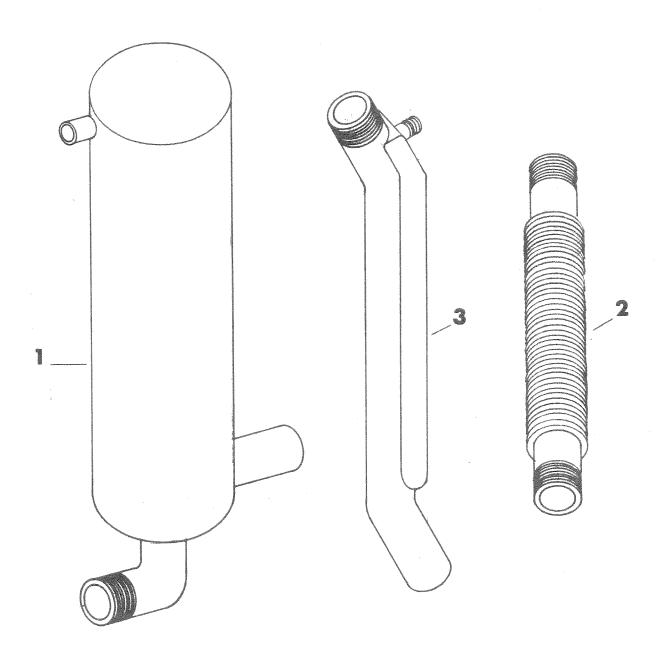
					MANIFOLD AS	SY.	GROUP 5	PAGE 2
		N N I ***	. <del>.</del>					
FIG.	27		60	PART NUMBER	DESCF	RIPTION	NO	TES
1	1			52500	MANIFOLD, EXHAUS	*		
4		des de la constante de la cons		53500	MANIFOLD, EXHAUST	r		
1			1	54500	MANIFOLD, EXHAUST			
2	1	1	1	52501	CAP, EXHAUST OUT	ET REAR		
2	1	Asset Asset	1	52506	CAP, BLANK REAR		VEE DRIV	
3	2	2	2	52502	GASKET, MANIFOLD	END		
4	1	1	Ą	52503	CAP, FRONT BLANK			
4	· Par	dar.	1	52504	CAP, EXHAUST OUT	LET FRONT	VEE DRIV	E
5	1	NATION AND DESCRIPTION AND DES		52507	GASKET, MANIFOLD	TO BLOCK		
5		Name of the last		53507	GASKET, MANIFOLD	TO BLOCK		
5			1	54507	GASKET, MANIFOLD	TO BLOCK		
6	1	des	1	52508	FILLER NECK			
7	1	4	1	52509	CAP 14 LBS.			
8	1	and the same	1	52513	NIPPLE, 3/4 NPTX2	1/2		
9	17	19	19.	02242	LOCKWASHER M8			
10	5	7	7	02273	BOLT M8-1.25X125			
11	1	1	q	52511	ZINC PLUG			
12	12	12	12	02254	BOLT M-8-1.25 X 30			
13	1	1	que .	02684	ELBOW, 1/8 NPT TO	3/8 HOSE		
14	1	1	1	52515	TUBE, OVERFLOW			
15	1	1	1	52517	AIR SILENCER			
16	2	2	2	52519	GASKET			
17	7	1	1	52521	AIR INTAKE SHUTTE	R	EARLY PR	ODUCTION
18	1			52523	FLANGE, AIR INTAK	E		
18		r v	1	53 523	FLANGE, AIR INTAK	E		
19	4			52525	GASKET			
19		1	1	53525	GASKET			
20	4	2	2	02242	LOCKWASHER M8			
21	2			02261	BOLT M8-1.25X65	NOTE OF THE PROPERTY OF THE PR	EARLY PR	ODUCTION
21	2			02256	BOLT M8-1.25X40			
22	2			02252	BOLT M8-1.25X20			
23	1	1	1	52522	STOP CONTROL BRA	CKET	EARLY PR	ODUCTION
24	1	1	1	02163	LOCKWASHER M4			





	The section is				MANIFOLD ASSY.	GROUP 5	PAGE 4
QUANTITY 27 40 60			PART NUMBER	KITS	DESCRIPTION	NO	TES
25	1 1 1 1 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	02164 02756 52505 53505 54505 52510		BOLT, HEX M470X12  (CLAMP, ADEL 3/4"  PLATE, NAME (LOGO)  PLATE, NAME (LOGO)  NIPPLE 3/4 NPT X 1 1/2  WASHER FLAT M 8  BOLT, STOP CABLE M6-1.0X15  NUT, NYLOC M6-1.0  BOLT M58X16  LOCKWASHER M5		







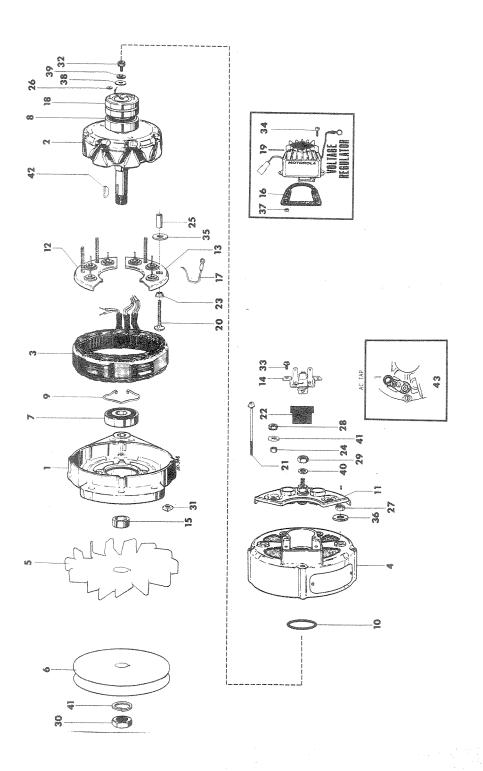
				Part A	ΧΗ	AUST SYSTEM OPTIONAL EQUIPMENT	GROUP 5	PAGE 6	
л. Б.	QUA 27	NT 40	60	PART NUMBER	KITS	DESCRIPTION	NOTES		
	1	1		52601		WATER COOLED RISER MUFFLER	1 1/2" N	PT W/5/8°	
			1	54601		WATER COOLED RISER MUFFLER	8	PT W/1".	
2	4	ą	1	52610		STAINLESS WRINKLE BELLY HOSE	INLET 1 1/2 X 1	8 NPT	
3	1	1		52605		WATER COOLED EXHAUST ELBOW	5/8" WA	TER INLE	
3			1	54605		WATER COOLED EXHAUST ELBOW	1" WATE	R INLET	
		Andrews Adventured Andrews							
		Non-separate production of the separate producti							
AND DESCRIPTIONS OF THE PARTY.					THE SHOULD BE				
		- Annual Control of the Control of t	Marca de la constanta de la co						
		THE PERSON NAMED IN COLUMN NAM	SETTONOSTRANS						
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# SECTION 6

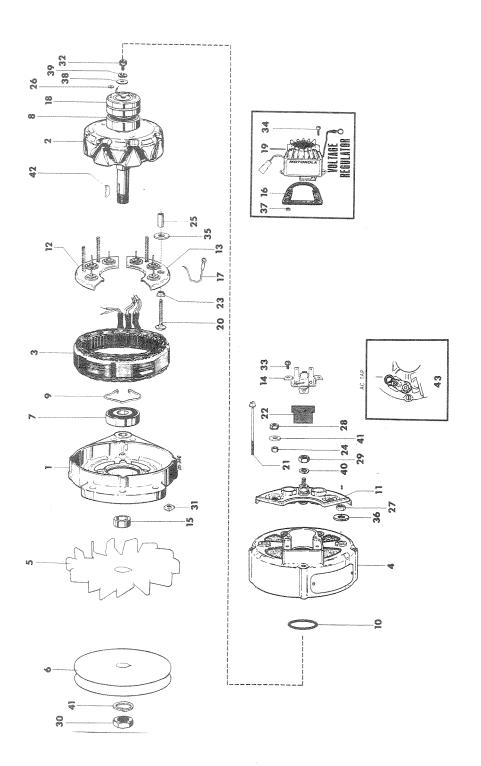








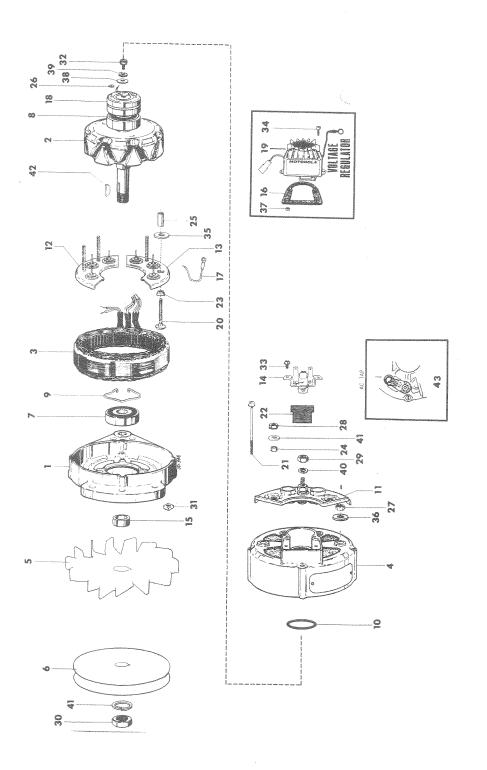
	MOD 27-4		- 8			ALTERNATOR ASSY. 35A	GROUP 6	PAGE 2
FIG.	QU <i>P</i> 27	NT 40	60	PART NUMBER	KITS	DESCRIPTION .	NO	TES
	1	1	1	62660		ALTERNATOR ASSY. 35 AMP.	8MF	2-2002
1	1	1	1	62662		HOUSING - FRONT		
2	1	1	1	62663		ROTOR ASSY.		
3	1	7	1	62666		STATOR ASSY.		
4	1	4	1	62668		HOUSING REAR		
5	1	ų.	1	62669		FAN		
6	1	quantum quantu	1	62665		PULLEY		
7	1	ą.	1	62670		BEARING, FRONT		
8	1	1	1	62670		BEARING, REAR		
9	1	1	1	62671		RETAINER - FRONT BRG.		
10	1	1	1	62672		RETAINER - REAR BRG.		
11	1	1	1	62700		DIODE ISOLATION		
12	1	1	1	62673		DIODE - RECT. NEG		
13	qua	1	1	62674		DIODE - RECT. POS.		
14	1	1	Qui.	62675		BRUSH ASSY.		
15	1	4	1	62676		SPACER - FAN - PULLEY		
16	1	1	Assa	62677		GASKET, REGULATOR		
17	1	400	1	62678		CABLE, TACHOMETER		
18	1	Top to	1	62680		SLIP RING ASSY:		
19	1	anterior management	1	62681		VOLTAGE REGULATOR		
20	1	Á	1	62683		BOLT, CARRIAGE 10-24 X 1 1/2		
21	1	7	qu.	62684		BOLT, 10-32 X 2 55/64		
22	700	part des	ķ	62686		INSULATOR, SHUNT LEADS		
23	1	pro-	and Australia	62687		INSULATOR, MOLDER		
24	1	1	7	62688		INSULATOR, SLEEVE 3/32 LONG		
25		And And	Nee.	62689		INSULATOR, SLEEVE 19/32 LONG		
26	1	4	dan dan	62690		INSULATOR, CUT RING 1/4		
27	4	qua	7	62691		NUT, HEX 10-24		
28	2	2	2	62692		NUT, LOCK 10-24		
29		1	- Secretary	62693		NUT, 1/4-20		
30		- Personal	000	62694		NUT, 5/8-18		
31	1	ą.	need been selected to the sele	62695		NUT, SQUARE (10/24)		
32		1	· ·	62696		SCREW, INT. HEX 10-32 X 58		





							GROUP 6	PAGE 4	
교 연	QU <i>P</i> 27	NT 40		PART NUMBER	KITS	DESCRIPTION	NOTES		
33	1	4	i	62697		SCREW, TAPPING #8 X 1/2			
34	1	· Name	1	62698		SCREW, TAPPING #8 X 3/4			
35	4	4	and	62699		INSULATOR 1/2 O.D.			
36	2	2	2	62702		INSULATOR 3/4 O.D.			
37	2	2	2	62703		SPACER GASKET #10			
38	1	and des	4	62705		WASHER #10 - 5/16 O.D.			
39	1	1	New York	62706		LOCK WASHER #10			
40	1	sock sock	wah	62708		LOCK WASHER 1/4			
41	1	- American	and the same of th	62709		LOCK WASHER 5/8			
42		- Park	1	62710		KEY, WOODRUFF #5			
43		and A	MANAGE CONTRACTOR	62711		A.C. TAP KIT			
		енеу поверильный долу филиционным выполнения в воейный и верхительной предоставления в пред							

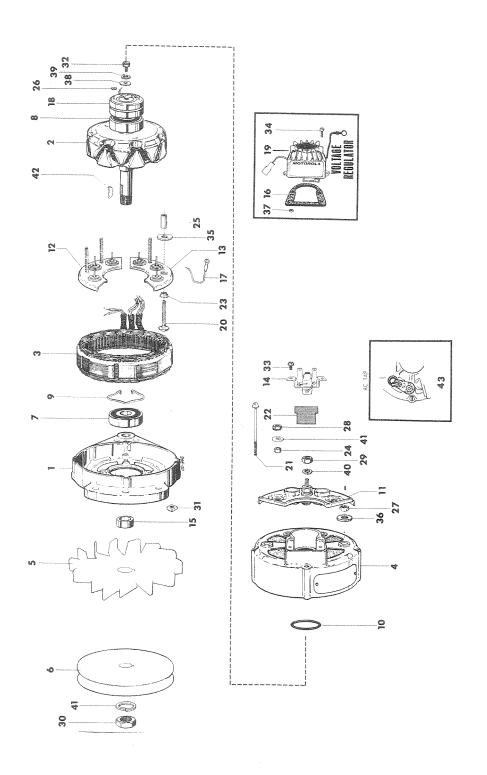






						GROUP	PAGE
						6	6
	QUA	NT	ITY	PART			
T O	27	40	60	NUMBER	DESCRIPTION	No	TES
	4	1	1	62661	ALTERNATOR ASSY, 55 AMP.	8MD	-2003
1	1	1	1	62662	HOUSING - FRONT		
2	1	Ą	1	62664	ROTOR ASSY.		
3	1	4	1	62667	STATOR ASSY.		
4	q.	que .	1	62668	HOUSING - REAR		
5	1	鱼	1	62669	FAN		
6	1	1	1	62665	PULLEY		
7	4	1	1	62670	BEARING - FRONT		
8	1	1	1	62670	BEARING - REAR		
9	1	1	1	62671	RETAINER - FRONT BRG.		
10	4	1	7	62672	RETAINER - REAR BRG.		
11	1	Troop Name of Street	ą	62701	ISOLATION DIODE		
12	1	1	4	62673	DIODE - RECT. NEG.		
13	1	qua e	1	62674	DIODE - RECT. POS.		
14	1	nos de la constante de la cons	4	62675	BRUSH ASSY.		
15	1	que e	1	62676	SPACER, FAN - PULLEY		
16	1	1	1	62677	GASKET - REGULATOR		
17	1	1	1	62679	CABLE - TACHOMETER		
18	1	1	Total Control	62680	SLIP RING ASSY.		
19	1	1	past past	62682	VOLTAGE REGULATOR		
20	1	1	4-2	62683	BOLT, CARRIAGE 10-24 X 1 1/2		
21	1	- Peri	Notes and American	62685	BOLT, 10 - 32 X 3 1/8		
22	1	1	and form	62686	INSULATOR, SHUNT LEAD		
23	1	den de	and descriptions	62687	INSULATOR, MOLDED		
24	1	1	der	62688	INSULATOR, SLEEVE 3/32		
25	1	den de la constante de la cons	gent .	62689	INSULATOR, SLEEVE 19/32		
26	1	pools pools	soah	62690	INSULATOR, CUT RING 1/4		
27	1	And	por property of the second	62691	NUT, HEX 10-24		
28	2	2	2	62692	NUT, LOCK 10-24		
29	1	in the second se	Quest ::	62693	NUT, HEX 1/4-20		
30	1	des.	, de.	62694	NUT, HEX 5/8-18		
31	1	desirent construction of the same of the s	- Personal Property Control of the Personal Property Control of th	62695	NUT, SQUARE (10/24)		
32	1	Series Series	1	62696	SCREW, INT. HEX 10-32X5/8		

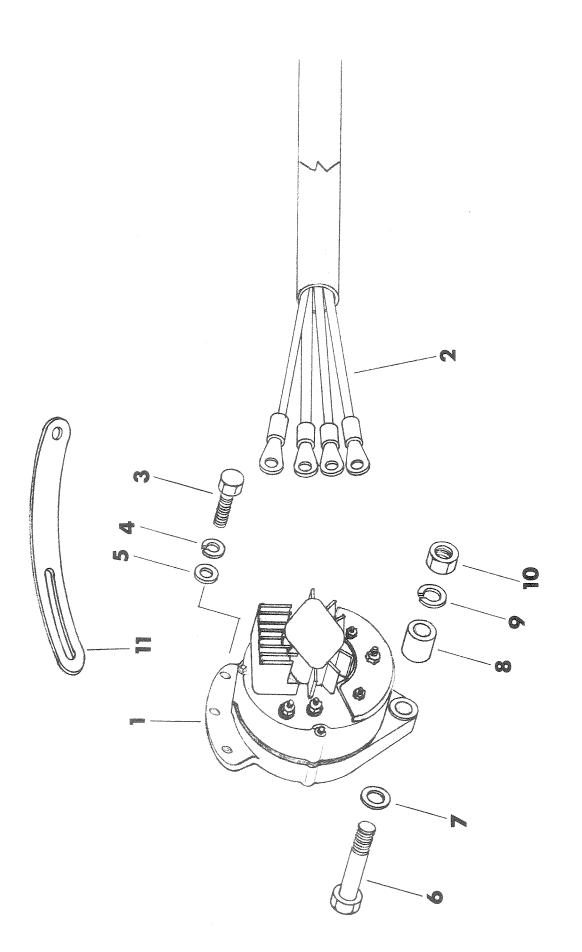






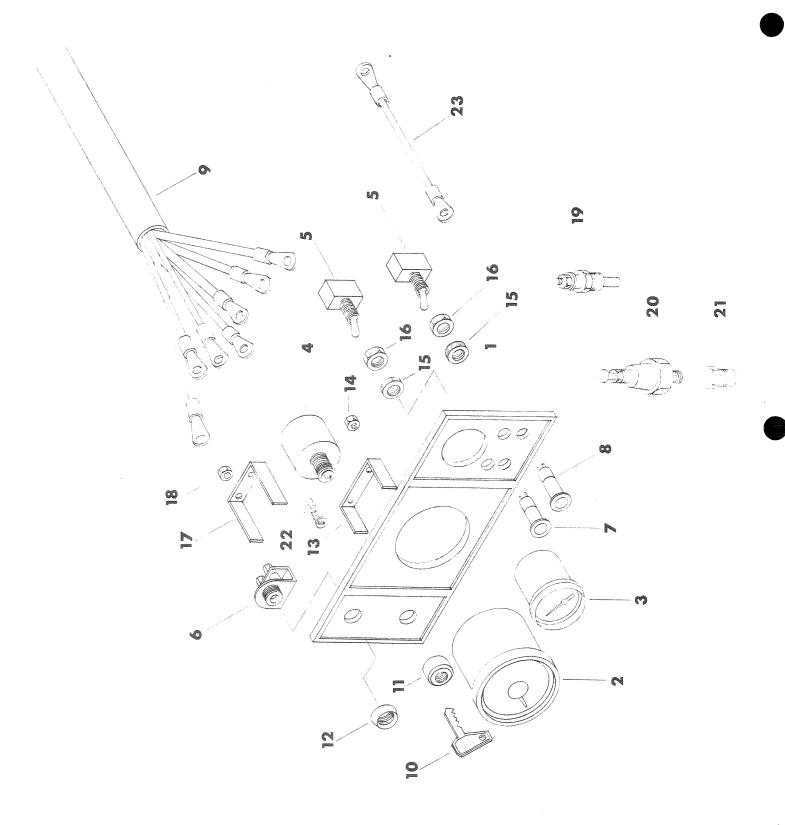
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33 34 35 36 37 38 39 40 41 42 43







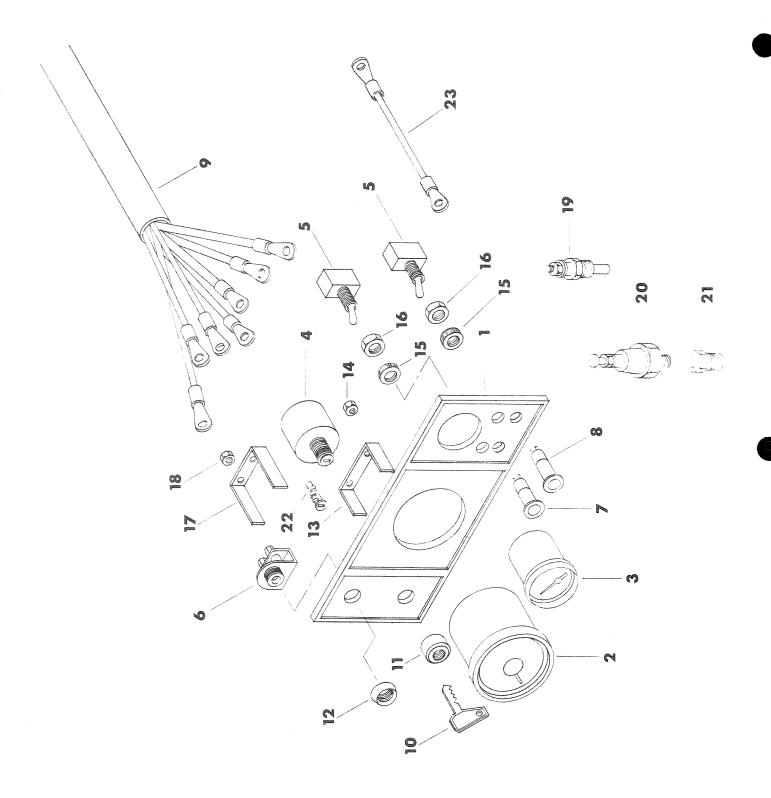
MODEL ALL		ALTERNATOR ASSEMBLY	GROUP 6	PAGE 10
QUANTITY 27 40 60		DESCRIPTION	NO.	TES
der de	62660	ALTERNATOR, 35 AMP.	8MR-	2002
- American	62661	ALTERNATOR, 55 AMP.	8MR-	2003
2 1 1 1	62645	WIRE LOOM, ENGINE		
3 1 1 1	62714	BOLT, 5/16-18X1		
4 1 1 1	02242	WASHER, LOCK M-8		
5 1 1 1	02241	WASHER, FLAT M-8		
5 1 1 1	02455	BOLT, M-12-1.75X75		
7 1 1 1	02441	WASHER, FLAT M-12		
3 1 1 1	62716	SPACER, ALUMINUM		
) 1 1 1 1	02442	WASHER, LOCK M-12		
10 1 1 1	02440	NUT, M-12-1.75		
	62715	TENSION ARM		





МО	DE	LA	LL		DO STATE OF THE PARTY OF THE PA	NSTRUMENT PANEL, STANDARD	GROUP 6	PAGE 12
FIG.	QU/ 27	ANT 40	1TY 60	PART NUMBER	KITS	DESCRIPTION	NOTES	
1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19	1 1 1 1 1 2 1 1 1 2 2 2		F		S		NO	RLY
20 21 22 23		interpretation of the property	mily rough medit seeds seeds	62639 62640 62614 62730		SENDER, OIL PRESSURE ADAPTOR, OIL PRESSURE SWITCH LOCK BARREL IGNITION SWITCH WIRE, JUMPER, ORANGE, 2 LUGS	5-25	5,17
	sasi opening pendigan sasi	to the second se	деней распа деней применения при	62731 62732 62733		WIRE, JUMPER, PURPLE, 4 LUGS WIRE, JUMPER, RED, 2 LUGS WIRE, JUMPER, GREEN 2 LUGS	3.50 4.00	

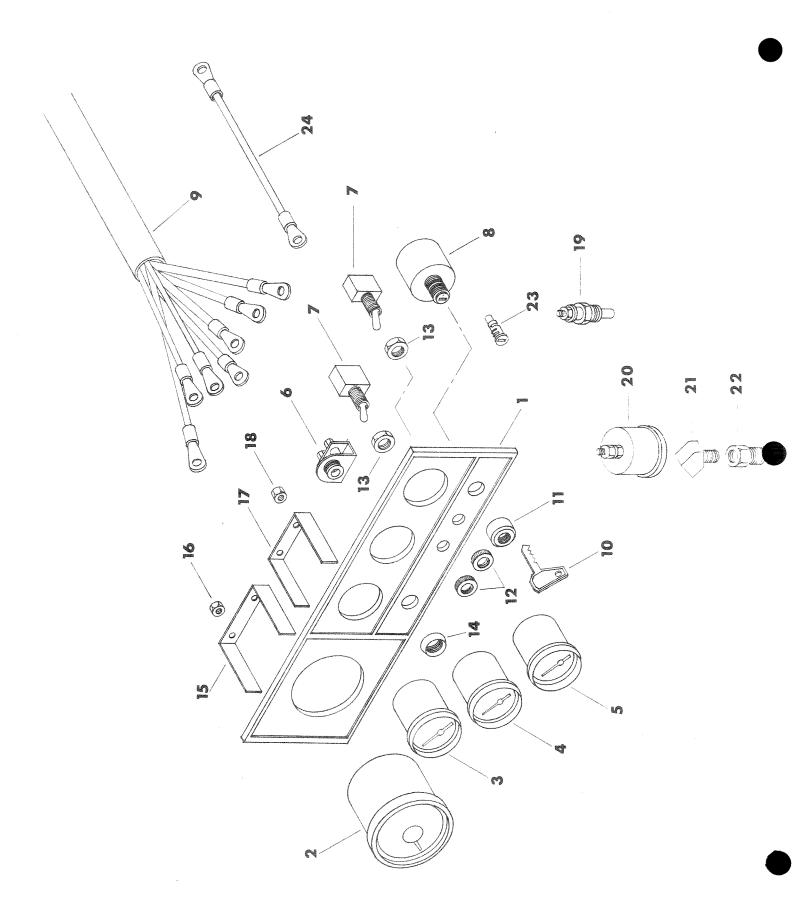






							GROUP 6	PAGE 14
9	UAN 27 4	F	TY 60	PART NUMBER	KITS	DESCRIPTION	NO	TES
	y Seek	que de la companya de	dens dens dens dens dens dens dens dens	62734 62735 62736		WIRE, JUMPER, YELLOW, 2 LUGS WIRE, JUMPER, BLACK, 3 LUGS WIRE, JUMPER, GREEN, 3 LUGS	3.	50"
	нь от голов от ответствення в на выполнять техня ней уденняй ней предеставляться под п	в в 200 Мить Люцений поступующення на пределений поступующення поступующений поступующений поступующений поступ			KRONINI NO SERIO POR PORTINI EN ROMANIO POR CARRA RATA EN LA PORTINITA EN ROMANIO EN TONO PORTINIDADO PORTINIDA		referención de company	
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	туский при настром в предоставления предоставления в настром предоставления предоставления под предоставления	осудаторуу керінерінде жасарына жарына жасына калымын жасында жасында жасында жасында жасында жасында жасында ж						
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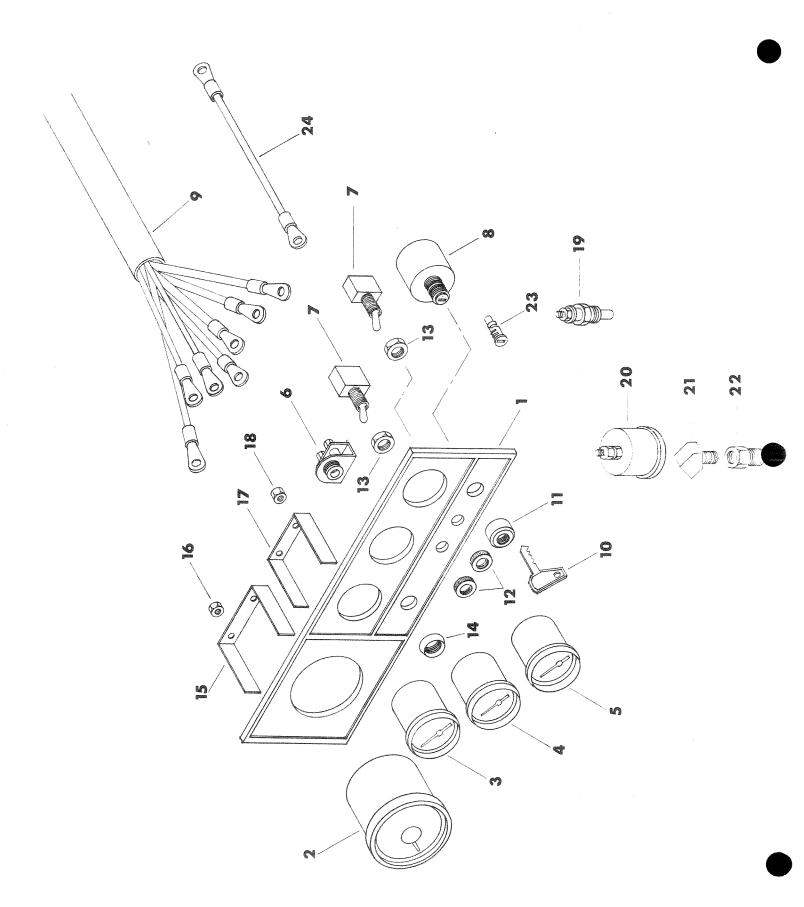






MODEL ALL			INSTRUMENT PANEL, DELUXE	GROUP 6	PAGE 16			
QUANTITY E 27 40 60			PART NUMBER	KITS	DESCRIPTION	NOTES		
	1			62621		INSTRUMENT PANEL COMPLETE		
		4		63621		INSTRUMENT PANEL COMPLETE		
			ą.	64621		INSTRUMENT PANEL COMPLETE		
7	1	1	1	62623		PLATE, MOUNTING		
2	que	1	1	62626		TACHOMETER WITH HOUR METER		
3	1	1	1	62628		GAUGE, WATER TEMPERATURE		
4	1	des de la constante de la cons	1	62632		GAUGE, OIL PRESSURE		
5	4	que de la constante de la cons	1	62630		AMMETER		
6	4			62637		GLOW SPIRAL		
		dav	0.00	63637		GLOW SPIRAL .		
			4	64637		GLOW SPIRAL		
7	2	2	2	62634		SWITCH, TOGGLE		
8	1	des de la constant de	1	62633		SWITCH, IGNITION		
9	1	and the	1	62644		LOOM, PANEL WIRING		
10	2	2	2	62603		KEY BLANK, IGNITION		
11	1	dea.	ą.	62602		NUT, IGNITION SWITCH		
12	2	2	2	62605		NUT, TOGGLE SWITCH		
13	2	2	2	62604		NUT, HEX, TOGGLE SWITCH		
14	1	1	wed	62606		NUT, GLOW SPIRAL		
15	1	modernie regionalismos de la constanta de la c	1	62610		BRACKET, TACHOMETER		
16	2	2	2	62609		NUT, #10-32		
17	3	3	3	62607		BRACKET, GAUGE		
18	6	6	6	62615		NUT, #8-32		
19	1	1	qui qui	62635		SENDER, TEMPERATURE GAUGE		
20	1	1	des	62636		SENDER, OIL PRESSURE		
21	1			62642		STREET ELL 45°		
		seed seed		63642		STREET ELL 90°		
22	1	and	1	62641		ADAPTOR		
23		manuscon man	1	62614		LOCK BARREL, IGNITION SWITCH		
24			Service Servic	62740		WIRE, JUMPER, YELLOW, 2 LUGS		9"
	1	da da		62741		WIRE, JUMPER, GREEN, 6 LUGS		
	1	STATE				WIRE, JUMPER, BLACK, 5 LUGS		
			and the second	62743		WIRE, JUMPER, PURPLE, 4 LUGS		

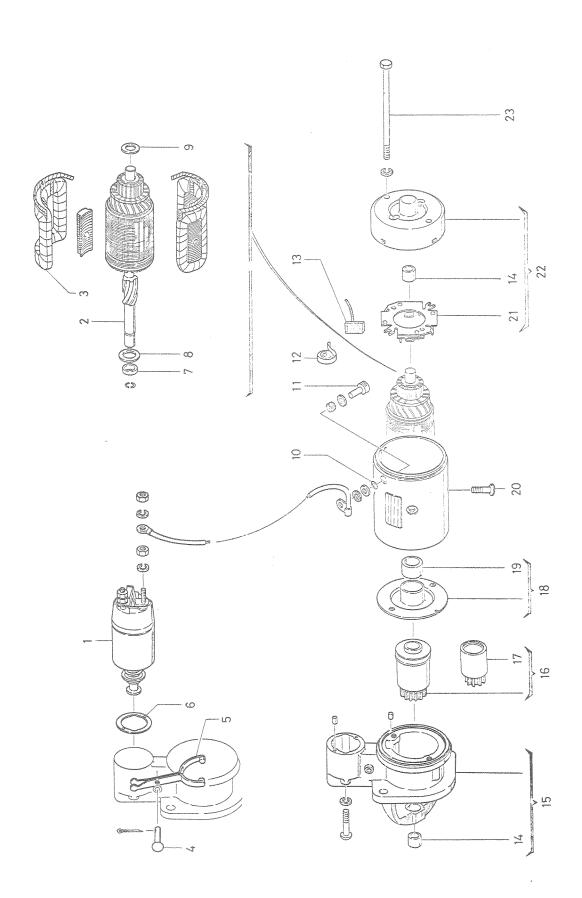






					INSTRUMENT PANEL	GROUP 6	PAGE 18	
FIG.	QUANTITY L 27 40 60				DESCRIPTION	NOTES		
	1	1	1	72744		WIRE, JUMPER, RED, 2 LUGS	3	.50"
	1	1	To the	62745		WIRE, JUMPER, RED, 2 LUGS	6	.50"
		AND THE RESIDENCE AND THE PERSON AND	COMMOGRANGE					
		OSSALITA SERVICIO DE LA CONTRACTORIZADO DE L						
		New parameters and the second						
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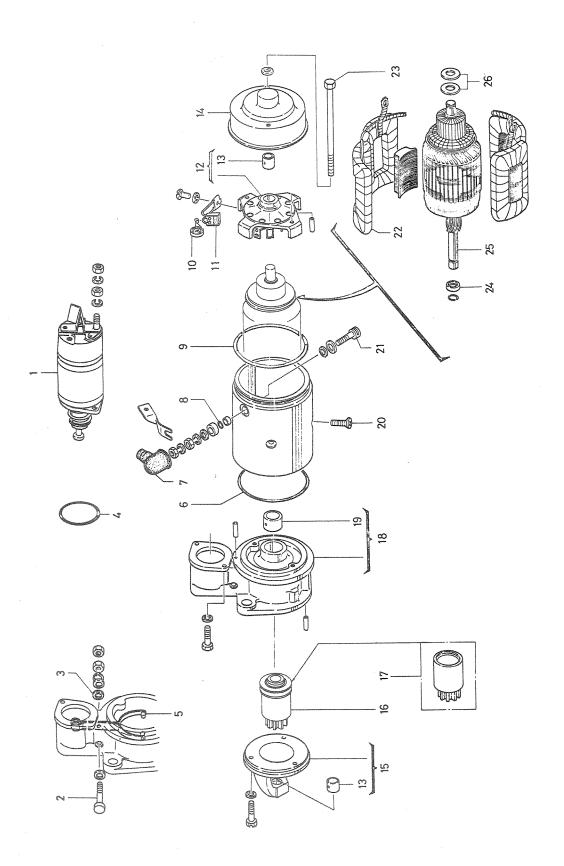






Notes   Note	MODEL 27					STA	RTER ASSY. NIKKO 1.2KW-12 VOLT	GROUP 6	PAGE 20		
1	FIG.		NO.				DESCRIPTION	NC	NOTES		
2 65402 ARMATURE 3 65407 FIELD COIL ASSY. 4 65432 PIN 5 65418 YOKE 6 65430 GASKET 7 65405 LOCK RING 8 65406 C-RING 9 2 65403 WASHER 10 65411 O-RING 11 65409 RIVET 12 4 65424 BRUSH SPRING 13 4 65423 BRUSH 14 2 62417 * BUSHING 15 65416 FRONT HOUSING 16 65415 STARTER DRIVE ASSY. 17 NSS 18 65419 CENTER HOUSING 19 65420 BUSHING 20 4 65434 SCREW 21 1 65428 * REAR COVER ASSY.					65401		STARTER ASSY. COMP.	821	0-0607		
	1				65427		SOLENOID				
4 65432 PIN 5 65418 YOKE 6 6 65430 GASKET 7 65405 LOCK RING 9 2 65403 WASHER 10 65411 O-RING 111 65409 RIVET 12 4 65424 BRUSH SPRING 13 4 65423 BRUSH 14 2 62417 * BUSHING 15 65415 STARTER DRIVE ASSY. 17 NSS 18 65419 CENTER HOUSING 19 65420 BUSHING 20 4 65434 SCREW 21 1 65428 * REAR COVER ASSY.	2				65402		ARMATURE				
5 65418 YOKE 6 65430 GASKET 7 65405 LOCK RING 8 65406 O-RING 9 2 65403 WASHER 10 65411 O-RING 11 65409 RIVET 12 4 65424 BRUSH SPRING 13 4 65423 BRUSH 14 2 62417 * BUSHING 15 65416 FRONT HOUSING 16 65415 STARTER DRIVE ASSY. 17 NSS 18 65419 CENTER HOUSING 19 65420 BUSHING 20 4 65421 * BRUSH HOLDER 21 1 65428 * REAR COVER ASSY.	3				65407		FIELD COIL ASSY.				
6 6 65430 GASKET  7 65405 LOCK RING  8 65406 O-RING  9 2 65403 WASHER  10 65409 RIVET  12 4 65424 BRUSH SPRING  13 4 65423 BRUSH  14 2 62417 * BUSHING  15 65416 FRONT HOUSING  16 65415 STARTER DRIVE ASSY.  17 NSS  18 65419 CENTER HOUSING  19 65420 BUSHING  20 4 65434 SCREW  21 1 65421 * BRUSH HOLDER  22 66428 * REAR COVER ASSY.	4		NACONAL PROPERTY OF THE PROPER		65432		PIN				
7	5			and the second	65418		YOKE				
8 65406 O-RING 9 2 65403 WASHER 10 65411 O-RING 11 65409 RIVET 12 4 65424 BRUSH SPRING 13 4 65423 BRUSH 14 2 62417 * BUSHING 15 65416 FRONT HOUSING 16 65415 STARTER DRIVE ASSY. 17 NSS 18 65419 CENTER HOUSING 19 65420 BUSHING 20 4 65424 BRUSH COVER ASSY.	6			odpopolation contra	65430		GASKET				
9 2 65403 WASHER 10 65411 O-RING 11 65409 RIVET 12 4 65424 BRUSH SPRING 13 4 65423 BRUSH 14 2 62417 * BUSHING 15 65416 FRONT HOUSING 16 65415 STARTER DRIVE ASSY. 17 NSS 18 65419 CENTER HOUSING 19 65420 BUSHING 20 4 65434 SCREW 21 1 65428 * REAR COVER ASSY.	7				65405		LOCK RING				
10	8				65406		O-RING				
11	9 .	2	***************************************		65403		WASHER				
12	10				65411		O-RING				
13	4			A CONTRACTOR OF THE CONTRACTOR	65409		RIVET				
14 2 62417 * BUSHING 15 65416 FRONT HOUSING 16 65415 STARTER DRIVE ASSY.  17 NSS 18 65419 CENTER HOUSING 19 65420 BUSHING 20 4 65434 SCREW 21 1 65421 * BRUSH HOLDER 22 FEAR COVER ASSY.	12	4		THE STATE OF THE S	65424		BRUSH SPRING				
15 65416 FRONT HOUSING 16 65415 STARTER DRIVE ASSY.  17 NSS 18 65419 CENTER HOUSING 19 65420 BUSHING 20 4 65434 SCREW 21 1 65421 * BRUSH HOLDER 22 65428 * REAR COVER ASSY.	13	4	And the second second	enconvalinations	65423		BRUSH				
16 65415 STARTER DRIVE ASSY.  17 NSS  18 65419 CENTER HOUSING  19 65420 BUSHING  20 4 65434 SCREW  21 1 65421 * BRUSH HOLDER  22 65428 * REAR COVER ASSY.	14	2	e Alexandra de la Calacada de la Cal		62417	*	BUSHING				
17 NSS  18 65419 CENTER HOUSING  19 65420 BUSHING  20 4 65434 SCREW  21 1 65421 * BRUSH HOLDER  22 65428 * REAR COVER ASSY.	15			***************************************	65416		FRONT HOUSING				
18	16		and the second second	O-SEPTEMBER OF SEPTEMBER OF SEP	65415		STARTER DRIVE ASSY.				
19 65420 BUSHING 20 4 65434 SCREW 21 1 65421 * BRUSH HOLDER 22 65428 * REAR COVER ASSY.	17			nation description of the second	NSS						
20 4 65434 SCREW 21 1 65421 * BRUSH HOLDER 22 65428 * REAR COVER ASSY.	18		Lancocconstance of the second		65419		CENTER HOUSING				
21 1 65421 * BRUSH HOLDER 22 65428 * REAR COVER ASSY.	19		Barren Society Control of the Contro	man de la companya de	65420		BUSHING				
22 65428 * REAR COVER ASSY.	20	4	-		65434		SCREW				
03420	21	1			65421	*	BRUSH HOLDER				
23 2 65426 BOLT	22		A THE PROPERTY OF THE PARTY OF		65428	*	REAR COVER ASSY.				
	23	2		PRINCIPAL PRINCI	65426		BOLT				
				THE REAL PROPERTY OF THE PERSONS ASSESSMENT							
			ANTONIO DE PROPERTIMENTO DEPUBLICADA DE PROPERTIMENTO DE								
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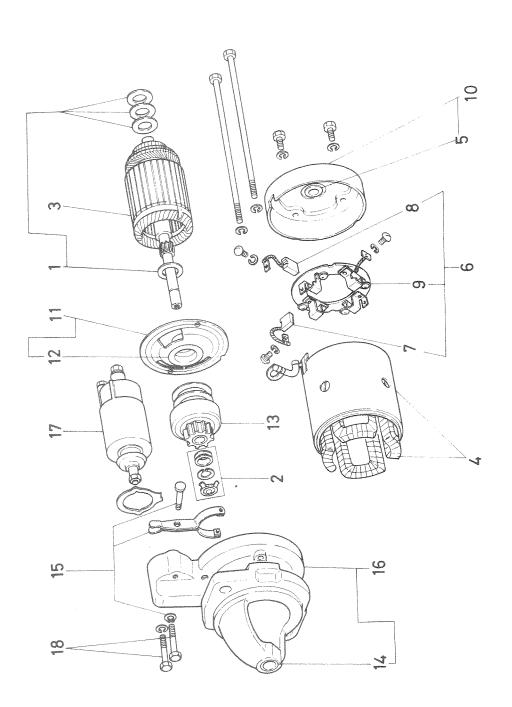






9 1 1 1 4 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1	NTITY 40 60  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62401 62427 62432 62439 62430 62418 62414 62425 62412 62413 62424 62423 62421	STARTER ASSY. COMPLETE SOLENOID PIN SEAL WASHER O-RING SHIFT FORK O-RING RUBBER CAP O-RING O-RING BRUSH SPRING BRUSH BRUSH HOLDER ASSY. BUSHING	8210-0608
1 1 1 2 1 3 4 4 1 5 1 6 1 7 2 8 1 9 1 1 1 4 1 1 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 2 1 1 4 4 1 2	62427 62432 62439 62430 62418 62414 62425 62412 62413 62424 62423 62421 62421	SOLENOID  PIN  SEAL WASHER  O-RING  SHIFT FORK  O-RING  RUBBER CAP  O-RING  O-RING  BRUSH SPRING  BRUSH HOLDER ASSY.	8210-0608
2 1 3 4 4 1 5 1 6 1 7 2 3 8 1 9 1 10 4 11 4 12 1 13 2 14 1 15 1 16 1	1 1 1 2 1 4 4 1 2	62432 62439 62430 62418 62414 62425 62412 62413 62424 62423 62421 62421	PIN  SEAL WASHER  O-RING  SHIFT FORK  O-RING  RUBBER CAP  O-RING  O-RING  BRUSH SPRING  BRUSH  BRUSH HOLDER ASSY.	
3 4 1 5 1 6 1 7 2 3 8 1 9 1 10 4 11 4 11 13 2 1 1 15 1 1 16 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1 1 1 2 1 1 4 4 1	62439 62430 62418 62414 62425 62412 62413 62424 62423 62421	SEAL WASHER O-RING SHIFT FORK O-RING RUBBER CAP O-RING O-RING BRUSH SPRING BRUSH BRUSH HOLDER ASSY.	
4 1 5 1 6 1 7 2 8 1 9 1 10 4 11 4 12 1 13 2 14 1 15 1 16 1	1 1 2 1 1 4 4 1 2	62430 62418 62414 62425 62412 62413 62424 62423 62421 62421	O-RING SHIFT FORK O-RING RUBBER CAP O-RING O-RING BRUSH SPRING BRUSH BRUSH HOLDER ASSY.	
5 1 6 1 7 2 8 1 9 1 10 4 11 4 11 13 2 11 15 1 16 1	1 2 1 1 4 4 1 2	62418 62414 62425 62412 62413 62424 62423 62421 62421	SHIFT FORK  O-RING  RUBBER CAP  O-RING  O-RING  BRUSH SPRING  BRUSH  BRUSH HOLDER ASSY.	
6 1 7 2 8 1 9 1 10 4 11 4 12 1 13 2 14 1 15 1 16 1	1 1 4 4 1 2	62414 62425 62412 62413 62424 62423 62421 62421	O-RING RUBBER CAP O-RING O-RING BRUSH SPRING BRUSH BRUSH HOLDER ASSY.	
7 2 3 8 1 9 1 10 4 11 4 12 1 13 2 14 1 15 1 16 1	2 1 1 4 4 1 2	62425 62412 62413 62424 62423 62421 62417	RUBBER CAP O-RING O-RING BRUSH SPRING BRUSH BRUSH HOLDER ASSY.	
8 1 9 1 1 10 4 11 4 12 1 13 2 14 1 15 1 16 1	1 4 4 1 2	62412 62413 62424 62423 62421 62417	O-RING O-RING BRUSH SPRING BRUSH BRUSH BRUSH HOLDER ASSY.	
9 1 1 10 4 11 4 12 1 13 2 14 1 15 1 16 1	1 4 4 1 2	62413 62424 62423 62421 62417	O-RING BRUSH SPRING BRUSH BRUSH HOLDER ASSY.	
10 4 11 4 12 1 13 2 14 1 15 1 16 1	4 1 2	62424 62423 62421 62417	BRUSH SPRING  BRUSH  BRUSH HOLDER ASSY.	
11 4 12 1 13 2 14 1 15 1 16 1	4 1 2	62423 62421 62417	BRUSH BRUSH HOLDER ASSY.	
12 1 13 2 14 1 15 1 16 1	1 2	62421 62417	BRUSH HOLDER ASSY.	
13 2 14 1 15 1 16 1	2	62417		
14 1 15 1 16 1			BUSHING	
5 6	4		4 [	
16 1	1 1	62428	COVER	
4-	der de	62416	FRONT HOUSING	
17 1	4	62415	STARTER DRIVE ASSY.	
	1	NSS	PINION ASSY.	
18 1	1	62419	CENTER HOUSING	
19 1	i pos	62420	BUSHING	
20 4	4	62434	FLAT HEAD SCREW	
21 1	урош	62409	BOLT	
22 1	and it	62407	FIELD COIL ASSY.	
23 2	2	62426	BOLT	
24 1	And the second	62405	LOCK RING	
25 1	Ţ.	62402	ARMATURE ASSY.	
26 2	2	62403	WASHER	

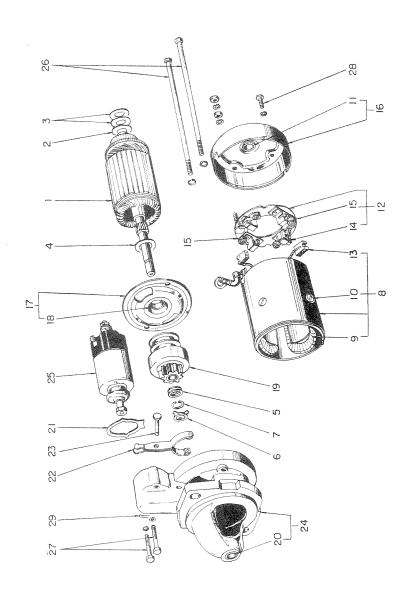






				S	ΓΑΓ	RTER ASSY. (HITACHI) 1.8KW-12 VOLT	GROUP	PAGE 24
<u>o</u> [	QUA 27	THE PERSON NAMED IN	60	PART NUMBER	KITS	DESCRIPTION	N	OTES
	1	1		63401		STARTER ASSY. 12V-1.8 K.W.	82	10-0152
1	1	good		63451		THRUST WASHER KIT		
2	1	ą.		63406		LOCK RING SET		
3	1	1		63402		ARMATURE ASSY.		
ą.	1	1		63407		FIELD COIL ASSY.		
5	4	1		63422		BUSHING		
5	, year	4		63421		BRUSH HOLDER ASSY.		
7	2	2		63423		BRUSH (+)		
8	2	2		63454		BRUSH ( - )		
9	4	4		63424		BRUSH SPRING		
10	about .	1	ACCUSED AND ADDRESS OF THE ACCUSED AND ADDRESS O	63428		COVER ASSY.		
11	de	1		63419		CENTER BEARING ASSY.		
12	1	quoi		63420		BUSHING		
13	1	4	and the second s	63415		STARTER DRIVE ASSY.		
14	1	4		63417		BUSHING		
15	1	- Proposition		63418		SHIFT YOKE		
16	q.	que de la constante de la cons		63416		FRONT HOUSING		
17	1	and desired		63427		SOLENOID		
18	2	2		62431		BOLT		
	, See	-	-					
		0.000	on the second	ď				
		-						
			overent the same of the same o					
			yearechelochrossen					
		-	Quero establismos de la composición dela composición de la composición dela composición de la composición de la composición de la composición dela composición dela composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela					
		ADDRESS BANGOOTH A	The contract of the contract o					
		description of the same of the	NAMES OF THE PARTY					
		NAMES AND ADDRESS OF THE PARTY	SPANNANCE STREET, SECOND					
		MANUFACTORINGO	National Association of the Control					
		4000MONATORIONO	Magain ang magain ang ang ang ang ang ang ang ang ang an					





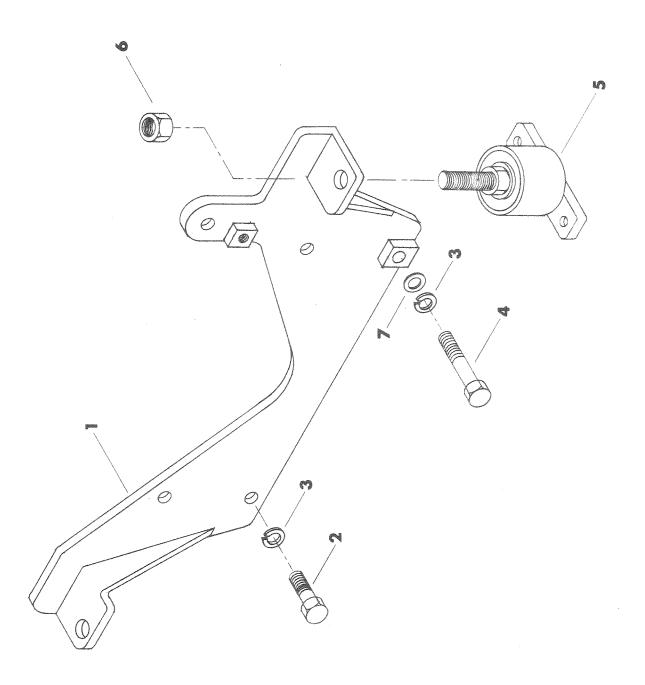


	60	)EL		ST	'AR	TER ASSY. (HITACHI) 2.2KW-12 VOLT	GROUP 6	PAGE 26
TIG.	QUA 27	NT 40		PART NUMBER	KITS	DESCRIPTION	NC	TES
			1	64401		STARTER ASSY.	9-821	0-0183-0
1	A1100000000000000000000000000000000000		1	64402		ARMATURE ASSY.		
2	000000000000000000000000000000000000000		2	63403		THRUST WASHER		
3	opanigas en de de		4	63451		THRUST WASHER		
4			2	63456		THRUST WASHER		
5			1	63405		LOCK RING CUP		
6			1	63452		LOCK RING WASHER		
7			1	63406		LOCK RING		
8			1	NSS				
9			1	64407		FIELD COIL ASSY.		
10			4	63434		BOLT		
11			1	63422		REAR COVER BUSHING		
12			ij	64421		BRUSH HOLDER ASSY,		
13			2	64423		BRUSH, (+)		
14			2.	64454		BRUSH, (-)		
15			4	64424		BRUSH SPRING		
16			1	63428		REAR COVER ASSY.		
17			1	63419		CENTER HOUSING ASSY.		
18		A DOMINGO MANAGAMANA M	1	63420		CENTER BUSHING		
19		AND	1	63415		STARTER DRIVE		
20			ą.	64417		BUSHING		
21			And and	63430		DUST COVER		
22			4	63418		YOKE		
23		Adventage develope	4	62432		PIN		
24		neocolpansicolpans	Aprox	63416		FRONT HOUSING	•	
25		popularing	4	63427		SOLENOID		
26		and a second sec	2	63426		BOLT		
27		Total Section 1	2	62431		BOLT M5		
28		SOCIETA STATE OF THE STATE OF T	6	63433		SCREW M4		
29			1	63438		COTTER PIN		

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# SECTION 7

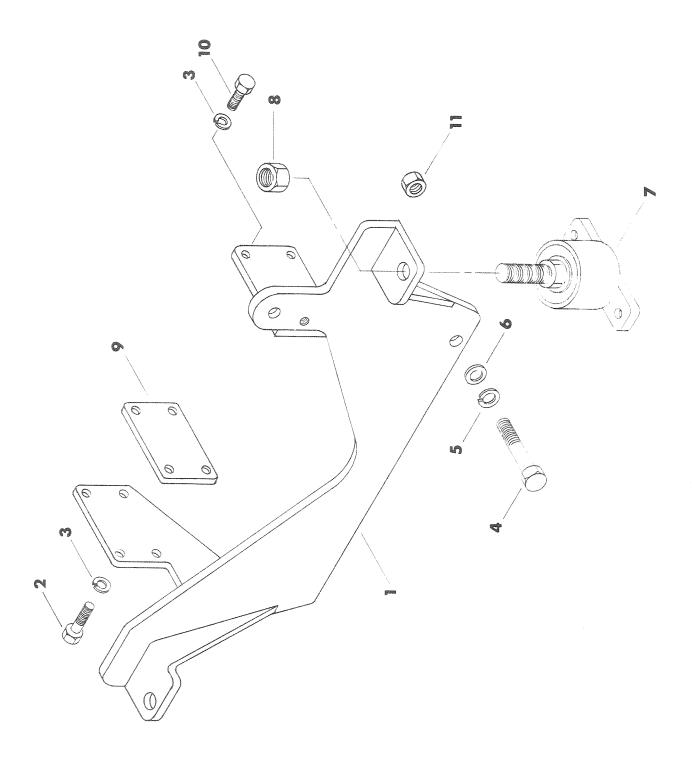






	MOC 27-					ENGINE MOUNT, FRONT	GROUP 7	PAGE 2
T Q	QU <i>F</i> 27	\NT 40		PART NUMBER	KITS	DESCRIPTION	NO	TES
1	1	1		72780		MOUNT, ENGINE, FRONT		
2	3	3		02554		BOLT M-14-2.0 X 30		
3	3	3		02542		LOCK WASHER M-14		
4	1	ą.		02557		BOLT, M14-2.0 X 40		
5	4	4		72782		FLEXIBLE MOUNT		
6	4	4	NA PERSONAL PROPERTY AND A SECOND PROPERTY A	02752		NUT, MARSDEN		
7	1	que de	OGRAFIA	02541		FLAT WASHER M-14		





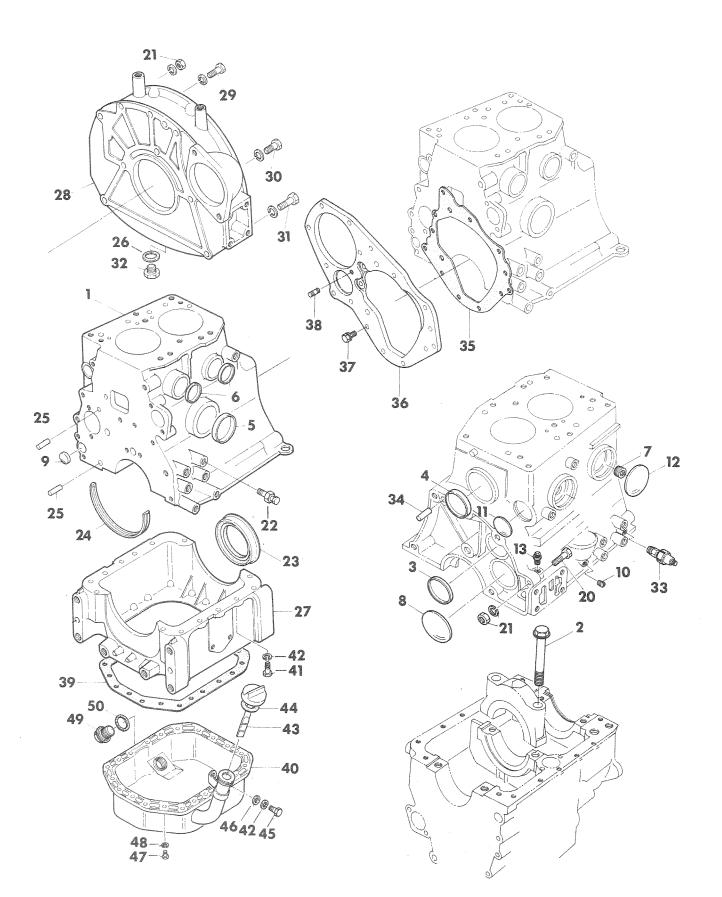


МО	DEL	60			ENGINE MOUNT	GROUP 7	PAGE 4
9	27 4	TITY 60	PART NUMBER	KITS	DESCRIPTION	NO	TES
1 2 3 4 5 6 7 8 9 10 11		1 4 8 1 1 4 4 1	74780 02781 02342 02557 02542 02541 72782 02752 74781 02353 02540		FRONT ENGINE MOUNT BOLT M10 X 1.25 X 35  LOCK WASHER M10  BOLT M14 X 2.0 X 40  LOCK WASHER M14  FLAT WASHER M 14  RUBBER MOUNT  NUT 5/8 (MARSDEN)  PLATE  BOLT M10 X 1.25 X 25  NUT M14 X 2.0		

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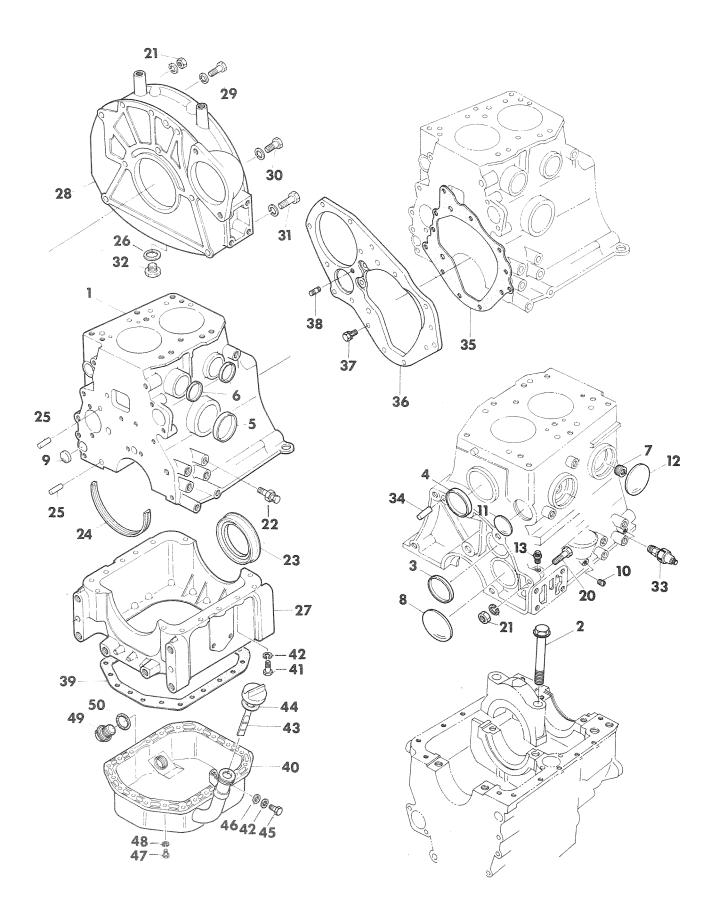
## SECTION 8







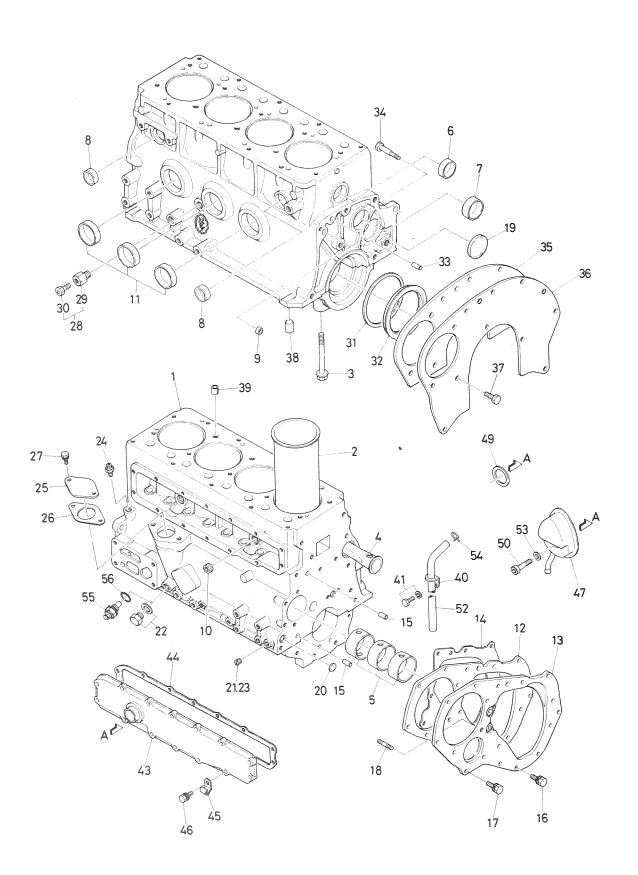
(2	27,4	0,60	0)		C	YLINDER BLOCK & BELL HOUSING	GROUP 8	PAGE 2
FIG.	QU/ 27		1T Y	PART NUMBER	KITS	DESCRIPTION	N	OTES
	1					CYLINDER BLOCK ASSY.		
		1				CYLINDER BLOCK ASSY.		
1	4			82001		BARE BLOCK		
		1		83001		BARE BLOCK		
2	6	10		82002		BOLT		
3	1	1		82003		SOFT PLUG M 38.1.0		
4	1	1		82004		SOFT PLUG M 36.0		
5	1	2		82005		SOFT PLUG M 45.0		
6	2	3		82006		SOFT PLUG M 31.75 &		
7	2	3		82007		PLUG 1/2" NPT		
8	1	and the second		82008		PLUG		
9	2	2		82009		PLUG		
10	2	3		82010		PLUG		
11	2	2		82011		SOFT PLUG		
12	2	2		82012		SOFT PLUG		
13	1	1		82013		NIPPLE		
14		on and an analysis of the second		62013		NIFFLE		
15		SPOOPERAGE						
16								
17		STREET, STREET						
18		nonemonemone de la constanta						
		and the second s						
19	1	and		82019		BOLT, TAPER PIN		
21	1	market has		02776				
22				82020		NUT		
23		d reconstruction		82017		DRAIN COCK		
		dan da		82024		OIL SEAL .		
24		2		82015		SEAL		
25		2		82032		DOWEL PIN		
26		den de la constante de la cons				CRUSH WASHER		
27	1	h management		82022		CRANK CASE		
		фис	A TOTAL DESIGNATION OF THE PERSON OF THE PER			CRANK CASE		
28	1	News Services	1	82021		BELL HOUSING		
29	3	3	3	82029	and the second	BOLT		
-			1 1					





						CYLINDER BLOCK Cont'd.	GROUP 8	PAGE
FIG.	QUA 27	40	ITY 60	PART NUMBER	KITS	DESCRIPTION	NO	TES
30	3	3	3	82016		BOLT		
31	2	2	2	82031		BOLT		
32	1	1	1	82033		PLUG		
33	1	1	4	62636		OIL PRESSURE SENDER		
	1	1	1	62639		OIL PRESSURE, (WARNING LIGHT)		
34	1	1		82018		DOWEL PIN M 10 X 22		
35	1	1		82312		GASKET		
36	1	1		82311		FRONT PLATE		
37	3	3		82314		BOLT		
38	1	1		82315		STUD		
39	1			22183		GASKET		
		1		23183		GASKET		
40	1			22180		OIL PAN		
		1		23180		OIL PAN		
41	8	12		02253		BOLT M 8-1.25 X 22		
	2	2		02258		BOLT M 8-1.25 X 45		
	3	3		02275		BOLT M8-1.25 X 138		
	1	1		02274		BOLT M 8-1.25 X 129		
42	14	18		02242		LOCK WASHER M8		
43	1			22184		DIPSTICK		
		1		23184		DIPSTICK		
44	¥.	1		22186		GASKET		
45	1	1		02251		BOLT M 8-1.25 X 15		
46	1	1		02241		FLATWASHER M8		
47	21	27		02184		BOLT M 6-1 X 14		
48	21	27		02182		LOCKWASHER M 6		
49	1	q.		22181		DRAIN PLUG		
50	1	1		22182		CRUSH WASHER		
51		Appear		83046				
5		egener		83046		BAFFLE PLATE, OIL PAN		

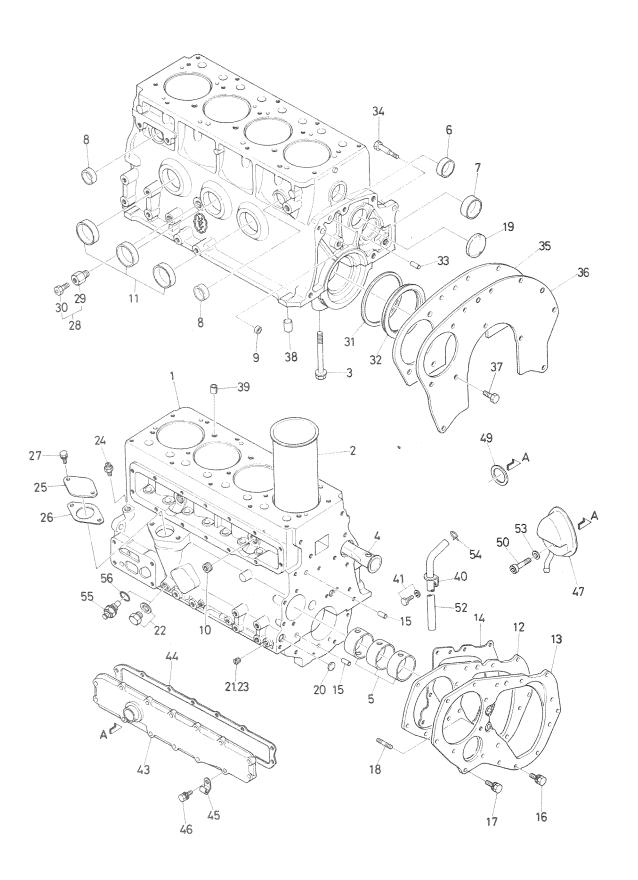






М	ODE	EL (	50			CYLINDER BLOCK	GROUP 8	PAGE 6
٦ 9	QUA 27	guvuseegastusees	60	PART NUMBER	KITS	DESCRIPTION	NC	TES
1			1	84001		CYLINDER BLOCK		
2			4	84002		CYLINDER LINER		
3			10	82002		BOLT		
4			1	84445		WATER DUCT		
5			Ž.	84440		CAM BEARING KIT		
6			qu.	82004		SOFT PLUG 36.0		
7			And Anderson	82003		SOFT PLUG 38.42 Ø		
8			2	82006		SOFT PLUG 31.75.0		
9			- Paris	82404		SOFT PLUG 12.0		
10			2	82007		PLUG 1/2" NPT		
11		ammicon de la company de la co	3	82005		SOFT PLUG 44.5 Ø		
12			1	84311		FRONT PLATE		
13			and a second					
14			quet	82312		GASKET		
15			2	83044		DOWEL PIN		
16			3	02253		BOLT M8-1.25 X 25		
17			3	02252		BOLT M8-1.25 X 20		
18			1	82315		STUD		
19			1	82008		SOFT PLUG		
20		out of the same of	2	82009		SOFT PLUG		
21			2	82010		PLUG		
22			71	84036		PLUG,SPECIAL		
			Tel	84037		GASKET		
23			2	82010		PLUG		
24			inerior de la composición del composición de la	82013		NIPPLE		
25			q	84034		COVER PLATE		
26			ą.	84035		GASKET		
27			2	02251		BOLT M-8-1.25 X 15		
28			1	83041		WATER DRAIN COCK ASSY.		
			*microsurabennesida(vivocalnasida)doro					
31		autrovoral doses class	- Particular Particula	84448		SPACER, OIL SEAL		
32		discussion Arrows	And And	82017		SEAL, CRANK		
	8	entres	2000			The state of the s		

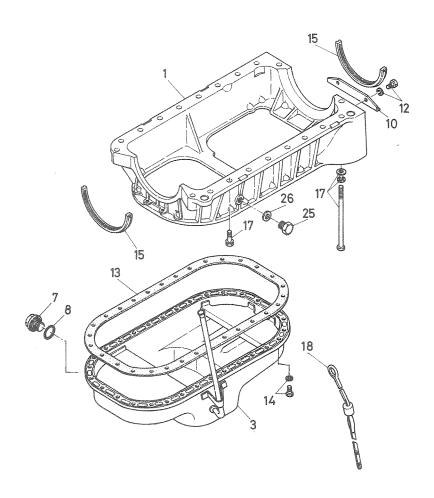






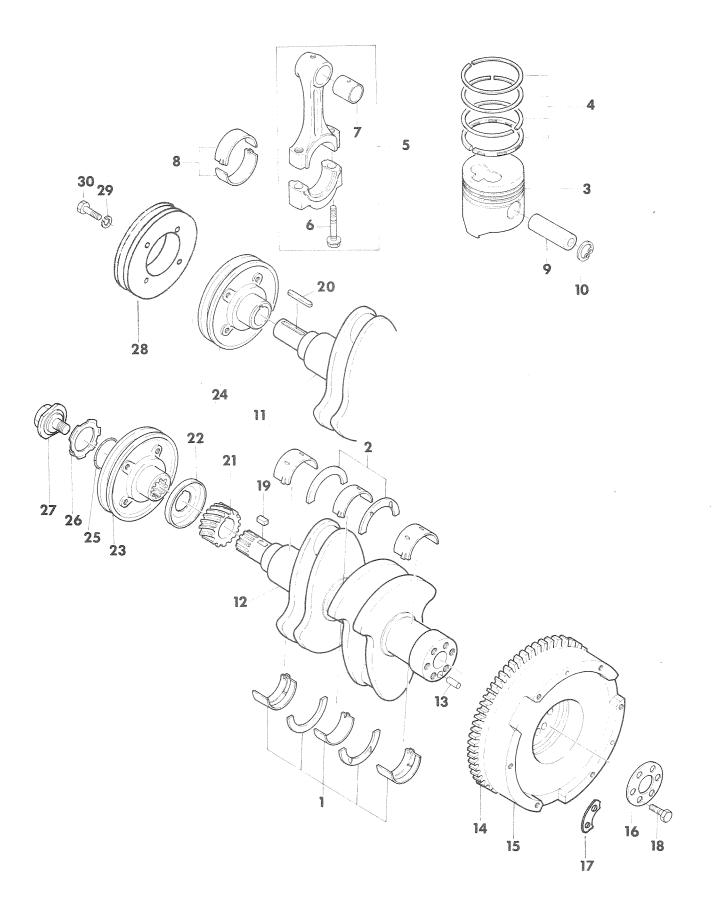
QUANT 27 40 3 4 5 6 6 7 8 8 9 0 1 1	T	PART NUMBER 82018 84019 84014 82016 84446 84447	KITS **	DESCRIPTION  PIN  BOLT, REAMER  PLATE, REAR	NO	TES
4 5 6 7 8 9	2 2 2	84019 84014 82016 84446		BOLT, REAMER		
5 6 7 8 9	V 2 2 2	84014 82016 84446				
6 7 8 9	2 2 2	82016 84446		PLATE, REAR		
7 8 9	2	84446				
8 9 . 0	2	84446				
9 . 0	2			BOLT		
0		0444**		PIN		
	1	04447		DOWEL		
- Paris		84038		CLIP		
	7	02251		BOLT M8-1.25 X 15		
3	No.	84045		COVER, TAPPET CHAMBER		
4	1	84048		GASKET		
5	1	84050		CLIP		
6	14	02252		BOLT		
7	head	24221		BREATHER		
9	1	24222		GASKET		
O	- Pool	24223		BOLT		
2	and in the control of	52515		HOSE		
3	does do se	82406		WASHER		
4	day.	02685		HOSE CLAMP		





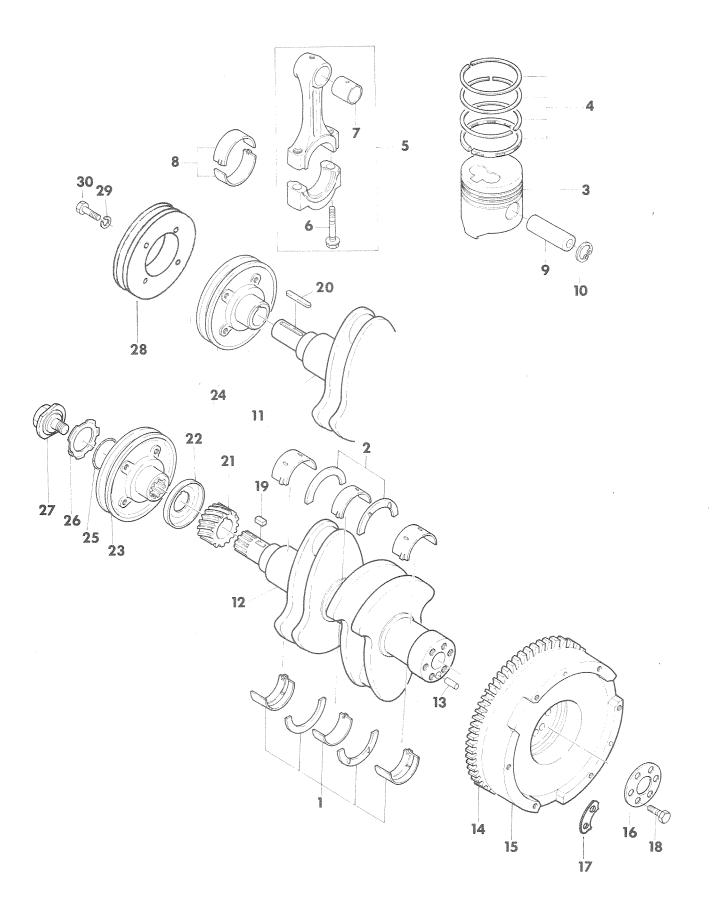


M(	ODE	L 6	0		OIL PAN & CRANKCASE	GROUP 8	PAGE 10
9	QU <i>P</i> 27		1T Y	PART NUMBER	N H DESCRIPTION Y	МО	TES
1			1	84022	CRANKCASE		
3		Name of the Party	1	24180	OIL PAN		
7		AND THE PROPERTY OF THE PROPER	1	22181	DRAIN PLUG		
в		Na caracteristic de la car	1	22182	CRUSH WASHER		
10			1	22188	DUST COVER		
12			2	02184	BOLT M6-1 X 12		
13			4	24183	GASKET		
14			30	02184	* BOLT		
			30	02182	LOCKWASHER		
15			2	82024	SEAL, RUBBER		
17		No.	14	02253	BOLT M8-1.25 X 25		
			2	02257	BOLT M8-1.25 X 45		
		the contract of the contract o	2	02268	BOLT M8-1.25 X 100		
		elite entre en	2	02273	BOLT M8-1.25 X 125		
		***************************************	20	02241	FLAT WASHER		
		W COLUMN TO A COLU	20	02242	LOCKWASHER		
18			The second	24184	DIPSTICK		~
		MONTH OF THE PERSON					
			Section 1				
		Approximation of the second	a de la constante de la consta				
			NAMES OF STREET				
			A CONTRACTOR AND A CONT				
			and constitutions of the constitution of the c				
		age and the same a	Name of the last o				
			nsteartheam				
		and the second second	de saddine de la constante de				
		NOT THE PROPERTY OF	Promonder Charles				
		TOTAL DESIGNATION	Broad Andrews				
		Marie regological construction of the construc	Tellminist Museupon Tellmin				
		Management of the colors of th	TOTAL STREET,				
		Name of Particular Street, Str	The state of the s				



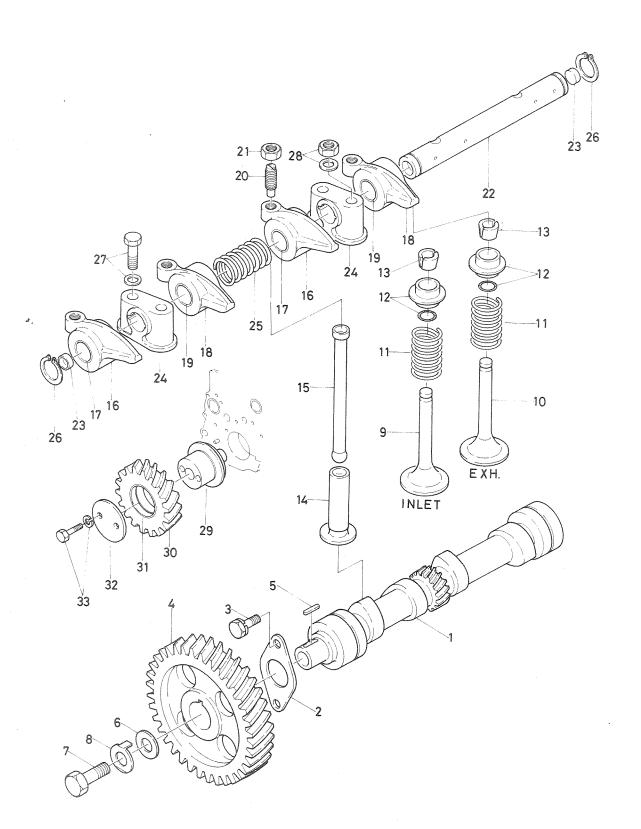


	MOD 27-40		100		CRANKS	HAFT	GROUP 8	PAGE 12
표 (연	QUA 27		1T Y 60	PART NUMBER	D	ESCRIPTION	NO	TES
1	1			82101	BEARING SET			
		No.		83101	BEARING SET			
			1	84101	BEARING SET			
2	1	1	1	82105	THRUST BEARI	ING SET		
3	1	1	food and and and and and and and and and an	82106	PISTON			
4	1		0.000	82107	PISTON RING S	ET		
		1	National State of the State of	83107	PISTON RING S	See Marie		
		MATACAM 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	date.	84107	PISTON RING S	ET		
5	2	3	4	82108	CONNECTING F	ROD ASSY.		
6	4	6	8	82109	BOLT, CONN-R	dop		
7	2	3	4	82110	BUSHING			
8	2	3	4	82111	BEARING, CON	IN-ROD		
9	2	3	4	82112	WRISTPIN			
10	4	6	8	82113	SNAP RING			
12	4	2022412042F00004	AAAAAAAAAAAA	82100	CRANKSHAFT			
		doc-		83100	CRANKSHAFT			
		on the second se	Band Annual	84100	CRANKSHAFT			•
13	1	qu.	der de la constitución de la con	82114	DOWEL PIN			
14	1	1	one descriptions of the second	82117	RING GEAR			
15	1	1	heat	82116	RLYWHEEL			
16	and a	1	and date	82120	WASHER PLAT	Έ		
17	3	3	3	82121	LOCK PLATE			
18	6	6	6	83124	BOLT			
19	1	Name of Street	data data	82131	KEY M7 X 16			
20	1	apur sungi	4	82122	KEY M7 X 43			
21	1	de de	1	82123	GEAR			,
22	1	dex	de la constante de la constant	82125	OIL SLINGER			
23	1	der species	4	82127	CRANK PULLE	EY (SPLINE)		
24	1	And	Án	82126	CRANK PULLE	EY (KEYED)		
25	1	des de la constante de la cons	1	82115	0-RING			
26	1	den de la constante de la cons	and	82129	TAB WASHER			
27	1	Ann	1.	82128	BOLT, CRANK	PULLEY		
28	1	April April	1	32362	PULLEY, SING	SLE SHEAVE		



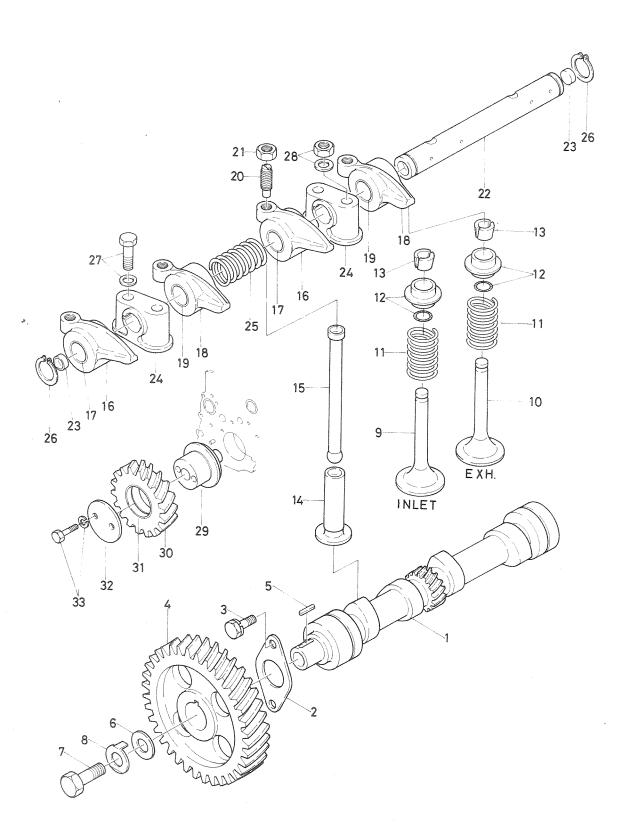


							GROUP 8	PAGE 14
FIG.	QU <i>A</i> 27	ANT 40	1T Y	PART NUMBER	KITS	DESCRIPTION	NO	TES
28	1	4 ,	1	32363		PULLEY, 3 SHEAVE		
29	4	4	4	02242		LOCKWASHER M-8		
30	4	4	4	02256		BOLT M8-1.25 X 40		
30	4	4	4	022.61		BOLT M8-1.25 X 65 WITH 3 SHEAVE PULLEY		





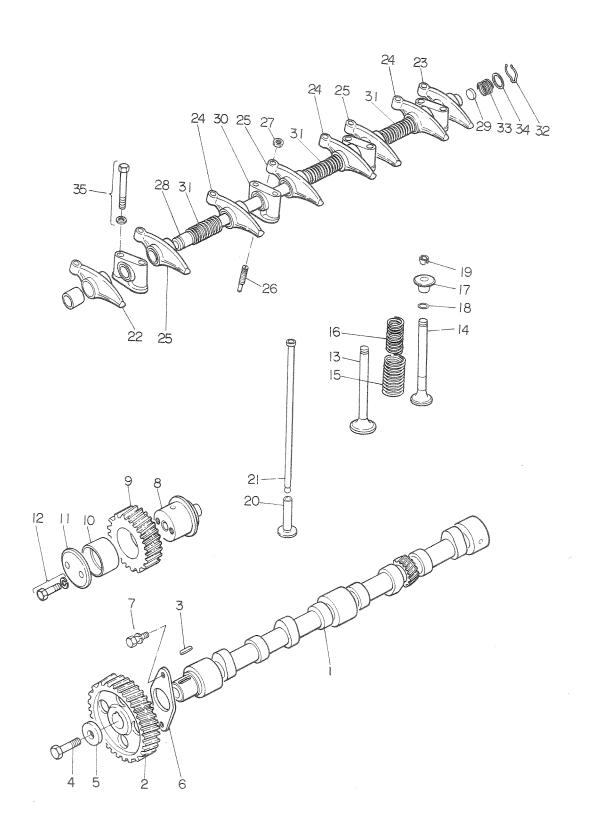
	МОБ 27-	EL -40			CAMSHAFT ASSY.	GROUP 8	PAGE 16
т Ö	QUA 27	NT 40		PART NUMBER	DESCRIPTION	NO	TES
1	1			82200	CAMSHAFT		
		anek		83200	CAMSHAFT		
2	1	gen		82201	THRUST PLATE		
3	2	2		82207	BOLT SPECIAL		
	2	2		02242	TAB WASHER M8		
	1			82203	GEAR		
4		1		83203	GEAR		
5	1	1		82202	KEY		
6	1	1		82204	WASHER		
7	1	and disconnection		82206	BOLT		
8	1	ą.		82205	LOCK PLATE		
9	2	3		82212	VALVE, INTAKE		
10	2	3		82213	VALVE, EXHAUST		
11	4	6		82214	SPRING		
12	4	6		82215	SPRING RETAINERS		
13	8	12		82216	KEEPERS		•
14	4	6		82217	TAPPET		
15	4	6		82218	PUSHROD		
16	2	3		82219	ROCKER ARM		
17	2	3		82220	BUSHING, ROCKER ARM		
18	2	3		82221	ROCKER ARM		
19	2	3		82220	BUSHING, ROCKER ARM		
20	4	6		82322	SCREW, ADJUSTING		
21	4	6	The state of the s	82223	LOCKNUT		
22	1	Academic Services		82224	SHAFT		
		1	Considerate Brasslands	83224	SHAFT		
23	2	2		82225	SOFT PLUG		
24		3	EDGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	82226	STAND, ROCKER SHAFT		
25	1.	2	POLICE PROPERTY.	82227	SPRING		
26	2.	2	TO THE TOTAL CONTROL C	82228	SNAP-RING		
27	2	4	Constitutions	82258	BOLT		
	2	4	yanapanimpinahaji	02241	FLAT WASHER		





			-					
						CAMSHAFT ASSY.	GROUP 8	PAGE 18
تا ق	QU <i>I</i> 27		60	PART NUMBER	KITS	DESCRIPTION	NO	TES
28	2	2		02240		NUT		
	2	2		02241		FLAT WASHER		
29	1	No contraction of		82208		SHAFT		
30	1	1		82209		GEAR		
31	1	1		82210		BUSHING		
32	1	4		82211		THRUST PLATE		
33	2	2		02259		BOLT		
	2	2		02242		LOCKWASHERS		
		Annual Control of the						
		divergence						
		or and the second						
		orani branchami de la companio della						
		un quantita broquen						
		ingledd filmedd was no						
		anobej Arama pananska						`
		Overline de la constitución de l						
		alityaki erasikanya						
		Anna Contraction of the Contract						
		or processing and the second						
		NAME OF THE PARTY						
		or proposed designation of the control of the contr						
		Appropriate Communication Comm						
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		direction						
		THE PERSON NAMED IN COLUMN NAM						

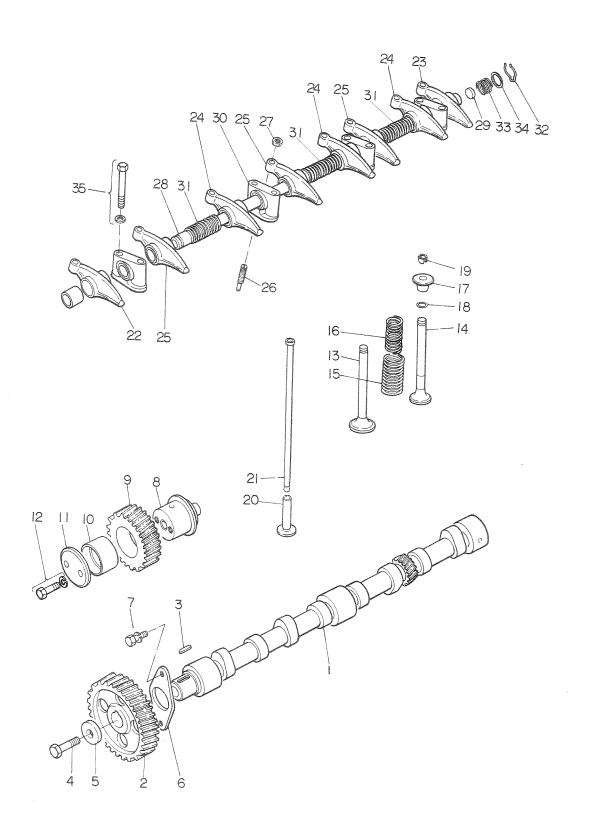






X	ODE	L 6	0			CAMSHAFT ASSY.	GROUP 8	PAGE 20
Ē Š	QU/ 27	40		PART NUMBER	KITS	DESCRIPTION	NO	TES
1			1	84200		CAMSHAFT		
2			1	83203		GEAR		
3			1	82202		KEY		
4			1	82206		BOLT		
			1	82205		TAB WASHER		
5			1	82204		FLATWASHER		
6			1	82201		THRUST PLATE		
7			2	82207		BOLT		
			2	02242		LOCKWASHER		
8			1	82208		IDLER SHAFT		
9			1	82209		GEAR		
10			1	82210		BUSHING		
11		TO CONTRACT OF THE PARTY OF THE	1	82211		THRUST COLLAR		
12		AND THE PERSON NAMED IN TH	2	02259		BOLT		
		poscoffillularity of	2 -	02242		LOCKWASHER		
13		DAKKENIOODING PAIN	4	82212		INTAKE VALVE		
14		USANDER COROLI	4	82213		EXHAUST VALVE		~
15		managa da	8	82214		SPRING, OUTER		
16			8	84214		SPRING, INNER		
17			8	82215		SPRING RETAINER		
18		***************************************	8	84236		SEAL RING		
19			16	82216		VALVE KEEPER		
20			8	82217		TAPPET		
21		Appropriesson and a second	8	82218		PUSH ROD		
22		POSTORE PARTICIPATION	1	84219		ROCKER ARM		
23		A STATE OF THE PARTY OF THE PAR	1	84221		ROCKER ARM		
24		Schoolstern State of the State	3	82219		ROCKER ARM		
25			3	82221		ROCKER ARM		
26		A PERSONAL PROPERTY OF THE PERSON PROPERTY OF	8	82222		ADJUSTING SCREW		
27		Account to the second	8	82223		NUT		
28			1	84224		SHAFT		
29			2	82225		SOFT PLUG		
30		SOURCE STATE OF THE STATE OF TH	4	82226		STAND, ROCKER SHAFT		

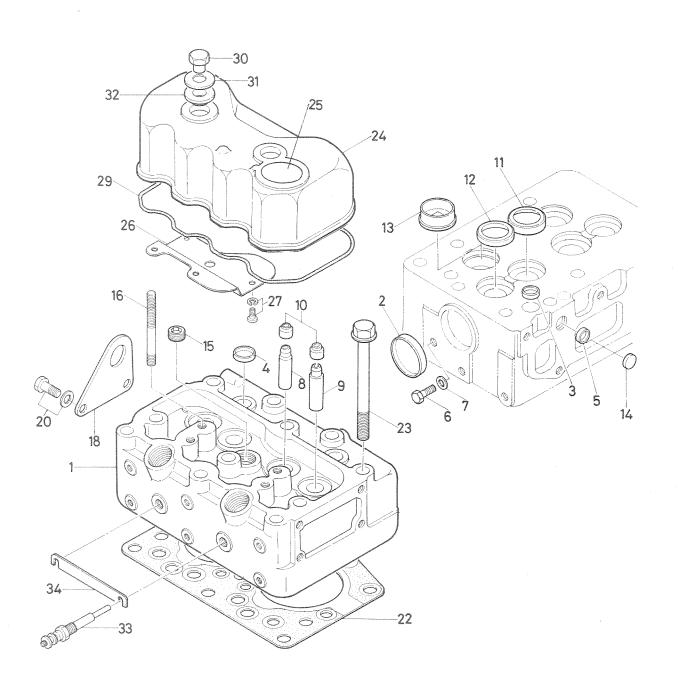






					CAMSHAFT ASSY. PISCES 60	GROUP 8	PAGE 22
E		40 60	1	KITS	DESCRIPTION	NO	TES
1	water for the format of the fo	3	82227		SPRING		
2		2	82228		SNAP RING		
3		2	84227		SPRING		
4		2	84237		WASHER		
5	accesses and a	8	82258		BOLT		
	And the second s	8	02241		FLATWASHER		
		and described the state of the					
Special Control Contro	**************************************	non-sequence of the second					
	Permanental constitution of the constitution o						
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The same of the sa		Section of the sectio					
		and the second s					
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Section of the second							
(COMMISSION)	A CONTRACTOR OF THE CONTRACTOR	dustryjssocialidas					
	222000000000000000000000000000000000000	No object of the Control of the Cont					
***************************************		DOWNOOCH COMPANY OF THE PARTY O					
	200	Table Section 1					
		NO SECURITION OF					

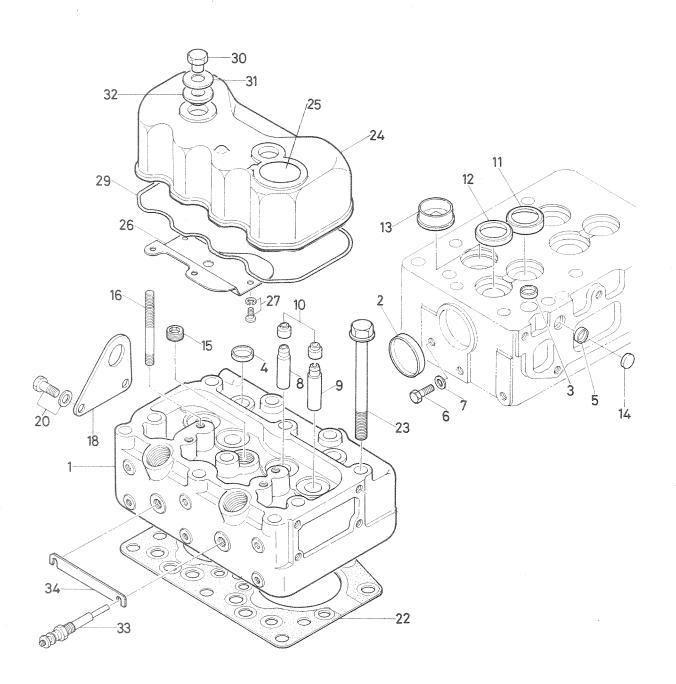






	мор 27-					CYLINDER HEAD ASSY.	GROUP .8	PAGE 24
T 16.	QUA 27	NT 40		PART NUMBER	KITS	DESCRIPTION	NO	TES
1	ų.			82400		CYLINDER HEAD ASS'Y.		
1		1		83400		CYLINDER HEAD ASS'Y.		
2	1	7		82401		SOFT PLUG 44.5 Ø		
3	2	3		82402		SOFT PLUG 16,0		
4	2	3		82403		SOFT PLUG 18.9°		
5	2	3		82404		SOFT PLUG 12:0°		
6	ğun Ç	1		82405		PLUG		
7	1	Neces .		82406		GASKET		
8	2	3		82407		VALVE GUIDE, INTAKE		
9	2	3		82408		VALVE GUIDE, EXHAUST		
10	4	6		82409		VALVE STEM SEAL		
11.	2	3		82410		VALVE SEAT, INTAKE		
12	2	3		82411		VALVE SEAT, EXHAUST		
13	2	3		82412		PRECOMBUSTION CHAMBER		
14	2	3	,	82413		SOFT PLUG 11.9 Ø		
15	1	2		82414		PLUG 1/2 NPT		
16	2	2	reconstruence of the second	82415		STUD M8-1.25 X 85		~
17		1	- Lander Constitution	02684		ELBOW, P.C.V.		
18	1	1	0.0000000000000000000000000000000000000	82416		LIFTING EYE, REAR		
19			- Total Anna Anna Anna Anna Anna Anna Anna An					
20	2	2	Aveau e constantin	02252		BOLT M8-1.25 X 20		
	2	2	account attributed	02242	No.	LOCKWASHER M8		
22	1	No. of Contrast of		82417		GASKET, CYLINDER HEAD		
	•	No.	NAME OF TAXABLE PROPERTY.	83417		GASKET, CYLINDER HEAD		
23	11	15		82418		BOLT, CYLINDER HEAD		
24	1	wasconsorred in	Roomer and the second	82419		ROCKER COVER		
		dos		83419		ROCKER COVER		
25	1	4		82425		SOFT PLUG 1.625		
26		parties of the same of the sam		83429		BAFFLE PLATE		
27		5	No.	83430		SCREW M580 X 8		
28		5	ann a yellolateletelete	02172		LOCKWASHER M5		
29	1		anness of colors	82420		O-RING		
29		de de	STATEMENT ALCOHOLS	. 83420		0-RING		

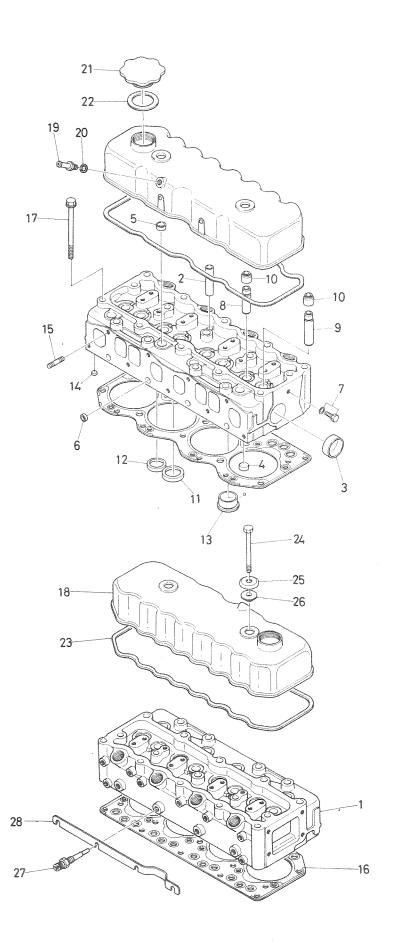






						CYLINDER HEAD ASSY.	GROUP 8	PAGE 26
FIG.	QUA 27		60	PART NUMBER	KITS	DESCRIPTION	NO	TES
30	2	2		82421		CAPNUT		
31	2	2		82422		CUP WASHER		
32	2	2	i	82423		GASKET RUBBER		
33	2	3		62435		GLOW PLUG 12 VOLT		
34	1			62437		BUS BAR		
34		y de la composition della comp		63437		BUS BAR		

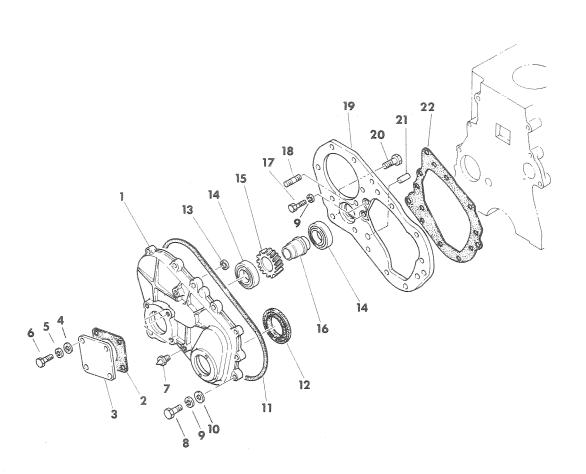






M	ODE	L 6	0			CYLINDER HEAD ASSY.		group 8	PAGE 28	
Щ. В	QU <i>A</i> 27	\NT 40		PART NUMBER	KITS	DESCRIPTION		NOTES		
1 2			1 8	84400 84435		CYL. HEAD ASSY. TUBE, PUSH ROD				
3			1	82401		SOFT PLUG 44.5 @				
4		SACOTO DE SERVICIO	4	82402		SOFT PLUG 16 &				
5			4	82403		SOFT PLUG 18 Ø				
6		***	4	82404		SOFT PLUG 12 Ø				
7		on the state of th	- April	82405		PLUG, SCREW				
			amb day	82406		GASKET				
8			4	82407		VALVE GUIDE, INTAKE				
9			4	82408		VALVE GUIDE, EXHAUST				
10			8	82409		VA·LVE STEM, SEAL				
11			4	82410		VALVE SEAT INTAKE				
12		overestiment of the contract o	4	82411		VALVE SEAT EXHAUST				
13		omenium construction of the construction of th	4	82412		PRECOMBUSTION CHAMBER				
14			4	82413		SOFT PLUG 11.9 &				
15			7	02273		BOLT M8-1.25 X 125				
16			4	84417		GASKET				
17		en e	19	84418		BOLT				
18		and a second sec	- Para	84419		ROCKER COVER		*		
19		SAN CONTRACTOR OF STREET	pod	02683		BREATHER ELBOW				
21		STOREGO STOREG	South .	84430		CAP, OIL FILLER				
22			den	84431		GASKET				
23			monoconsistence may	84419.		O-RING, VALVE COVER				
24	, l		2	84421		BOLT				
25			2	84422		WASHER				
26			2	84423		GASKET				
27	,	NAME OF TAXABLE PROPERTY.	4	62435		GLOW PLUG				
28		DOSENIA PRODUCED PROD	ereneseereneereneereneeren between states	64437		BUS BAR				
		NATURALINA CONTRACTOR (CANTRACTOR)	THE PROPERTY OF THE PROPERTY O							
		NO DESCRIPTION OF THE PARTY OF	* American and Ame							
		CANONI SATURA CASAR MASSAGRAM COMMENSATION CONTRACTOR C	принцинализменти принцини							







	MOI 27-4		3		TIMING GEAR COVER	GROUP 8	PAGE 30
FIG.	QUA 27	NT 40		PART NUMBER	DESCRIPTION	ИО	TES
1	1	4	1	82300 1	COVER, TIMING GEAR		
2	1	1	1	82306	O-RING		
3	1	1	1	82305	PLATE, COVER		
4	4	4	4	02181	FLAT WASHER M6		
5	4	4	4	02182	LOCK WASHER M6		
6	4	4	4	02184	BOLT M6-1 X 15		
7	que.	1	1	82303	POINTER		
8	14	14	14	02255	BOLT M8-1.25 X 40		
	2	2	2	02259	BOLT M8-1.25 X 55		
9	16	16	16	02242	LOCK WASHER M8		
10	16	16	16	02241	FLAT WASHER M8		
11	1	4	Sens	82304	O-RING		
12	1	1	1	82302	SEAL, OIL		
13	1	<b>4</b>	2	82301	GASKET		
14	2	2	2	82310	BEARING		
15	1	1	1	82308	GEAR	300	
16	1	1	1	82309	SHAFT		
17	3	3	3	02253	BOLT M8-1.25 X 25		
18	1	de la constant de la	7	82315	STUD M8-1.25 X 22		
19	1	1	Quel	82311	PLATE		
20	1	4	1	82307	BOLT, TAPER PIN		
21	2	2	2	82313	PIN, DOWEL		
22	1	And And	4	82312 ,	GASKET		
		BOAT WATER CONTRACTOR	The second secon	×			
		on the state of th					
		-					
			NACOTE STATEMENT OF THE				
		and a second sec	NAME (CANADA)				
			Batterine receiving				
		and advantage of the second	CONTRACT PROVIDED				
		nemental projection and the second					

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## SECTION 9





				G.	ASI	GROUP	PAGE 1	
FIG.	QU/ 27		60	PART NUMBER	KITS	DESCRIPTION	NO	TES
	1			92006 93006		GASKET KIT, MAJOR OVERHAUL		
		1		,		GASKET KIT, MAJOR OVERHAUL		
			1	94006		GASKET KIT, MAJOR OVERHAUL		
	1	1		92011		WATER PUMP REPAIR KIT		
						INCLUDES: IMPELLER		
						SCREW (IMPELLER)		
						SEAL		
						O-RING		
			1	94011		WATER PUMP REPAIR KIT		
						INCLUDES: IMPELLER		
						SEAL		
						GASKET		
	1	Ā	1	92012		WATER PUMP REPAIR KIT		
						INCLUDES: BEARING ASSY.		
						RETAINER RING		
						SEAL & SEAT ASSY.		
						GASKET (2)		
	ą.			92001		GASKET KIT, VALVE GRIND		
						INCLUDES: HEAD GASKET		
						ROCKER COVER GASKET		
		·				THERMOSTAT HOUSING TO HEAD		
						MANIFOLD TO HEAD		
				,		ROCKER NUT (2)		
						CRUSH WASHERS OIL PIPE (2)		
		desi		93001		GASKET KIT, VALVE GRIND		
						INCLUDES: HEAD GASKET		
						ROCKER GASKET		<b>\$</b>
						THERMOSTAT HOUSING GASKET		
						MANIFOLD GASKET		
						ROCKER NUT GASKET		
						CRUSH WASHER (2)		
			1	94001		GASKET KIT, VALVE GRIND		
						INCLUDES: HEAD GASKET		



_					SPARE PARTS KITS,	MINOR	GROUP	PAGE 2
							7	
9 m		T	60	PART NUMBER	DESCRI	PTION	NOTES	
	manusi de de de la composition de la constante			92015	ROCKER GASKET THERMOSTAT HO MANIFOLD ROCKER NUT GAS SPARE PARTS KIT	USING GASKET		
		4		93015	SPARE PARTS KIT			
	(parameter)		1	94015	SPARE PARTS KIT			
					KITS INCLUDE:			
	qu.	1	ų.		ROCKER COVER GASK			
	4	4	4	42066	FUEL LINE CRUSH WA			
	dan .	, qu	der de	42038	FUEL LINE CRUSH WA			
	4	4	4	42058	FUEL LINE CRUSH WA			
	2	2	2	42068 42069	FUEL LINE CRUSH WA	SHEK		
	2	2	1		CRUSH WASHER	jewnoduskie de		
	1	dies de		42071	CRUSH WASHER			
	que .	d.	1	42065 22210	BLEED SCREW	,		
	1	1	1	24210	OIL FILTER, SPIN ON			~
	a	4	des		OIL FILTER, ELEMEN			
	1	1	es supposition to the supposition of the suppositio	42005	FUEL FILTER ELEME			
	1	1	1	32360 34360	VEE BELT, WATER PL			
		1			VEE BELT, WATER PU			
	1	7		32071	VEE BELT, ALTERNA			
	1		Ţ	34071	GASKET WATER PUMP			
	1	1	common	32072	IMPELLER			
	1	an and an	1	34072				
	4	environmentalisments	ACCUPATION OF THE PERSON		IMPELLER			
		Нустацую принаментический принаментический принаментический принаментический принаментический принаментический						
		NORTH CONTRACTOR OF THE PROPERTY OF THE PROPER	ACE EXCEPTION CONTINUES TO THE PROPERTY OF THE					



					SPARE PARTS KIT, (MAJOR)	GROUP PAGE 9 3
FIG.	QU <i>P</i> 27	40	1T Y	PART NUMBER	DESCRIPTION	NOTES
	1	- Appear	t in the state of	92006 93006 94006	SPARE PARTS KIT-MAJOR  SPARE PARTS KIT-MAJOR  SPARE PARTS KIT-MAJOR  KIT INCLUDES:	
	1 4 2 2 2	7 4 2 2 2	1 4 2 2 2	32123 42006 42038 42068 42249	OH GASKET SET U HOSE CRUSH WASHER CRUSH WASHER CRUSH WASHER CRUSH WASHER	
Notes principles constructions to be a second of the secon	2 2 2	2 2 2 1 1 1 1	2 2 2 1	42058 42069 42071 62435 42050	CRUSH WASHER  CRUSH WASHER  CRUSH WASHER  GLOW PLUG  INJECTOR, COMPLETE  BLEED SCREW	
	and made made			22210 24210 42005 32360 34360 32361	OIL FILTER OIL FILTER ELEMENT FUEL FILTER ELEMENT BELT WATER PUMP BELT WATER PUMP BELT ALTERNATOR	
	e e e e e e e e e e e e e e e e e e e	ine fine for the first fine fine fine fine fine fine fine fine	e de la composition della comp	32071 34071 32072 34072 32074	GASKET (SEA WATER PUMP)  GASKET (SEA WATER PUMP)  IMPELLER  IMPELLER  SEAL	
	1 6 2 1	· 6 2	6 2	34074 32075 02748 02655 52512 32378	O-RING SCREW SCREW ZINC ELEMENT HOSE (LONG CURVE)	



		en const								
							GROUP	PAGE		
		400000000000					9	4		
		NTI		PART NUMBER	KITS	DESCRIPTION	70	TES		
2	7	40	60	NUMBER	X					
1		4	1	52509		F.W. CAP				
		Commission	SECONDISTANCE OF							
		en e								
		***************************************								
	-	THE COMPANY OF THE CO								
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Section 2										
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		- COLUMNIA DE LA COLU								
No.										
NAMES AND ADDRESS OF THE PERSON NAMES AND ADDRESS OF THE PERSO	- Andrewson									
	T POPULATION OF THE PROPERTY O									
The strength										
	province Management									
Securitaria de la compansión de la compa	AND RECORDED IN CO.	200								
	-									
	THE RESIDENCE OF THE PERSONS ASSESSMENT OF T									
	MELECONMENDATION									



<b>y</b> 16 st 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						ACCESSORIES	GROUP	PAGE 5
FIG.	QU <i>A</i> 27	40	1T Y	PART NUMBER	KITS	DESCRIPTION	NO	TES
				92065 92070 92071 92072 92073 92074 92075	on in marketing in consequence reconstance (reconstance) in the residence of the second section of the second seco	SUMP PUMP  FUEL SHUT OFF CABLE 6 FT  FUEL SHUT OFF CABLE 8 FT  FUEL SHUT OFF CABLE 10 FT  FUEL SHUT OFF CABLE 12 FT  FUEL SHUT OFF CABLE 14 FT  FUEL SHUT OFF CABLE 16 FT		
		- Park	mental control of the	92076 92077 92080 92081 92082 92050		FUEL SHUT OFF CABLE 18 FT  FUEL SHUT OFF CABLE 20 FT  ELECTRIC STOP SOLENOID KIT  ELECTRIC STOP SOLENOID KIT  ELECTRIC STOP SOLENOID KIT  PAINT SPRAY CAN YELLOW		
				92051 92055 92056 92057 92058 92059		PAINT SPRAY CAN BROWN  TOUCH UP PAINT YELLOW 1/2 PT.  TOUCH UP PAINT YELLOW 1 PT.  TOUCH UP PAINT BROWN 1/2 PT.  TOUCH UP PAINT BROWN 1 PT.		
		and the state of the	manta est francisco emercana servante comunicate comunicate de comunicate de constructivo de constructivo de c	92060		TOUCH UP PAINT BROWN 1 QT.		
,								



					SPECIAL TOOLS	GROUP 9	PAGE 6
9	QUANT 27 40	T	NUMBER	KITS	DESCRIPTION	NO	TES
1 2 3 4 5 6 7 8 9 10 11 12		60	92101 92102 92103 92104 92105 92106 92107 92108 92109 92110 92113 92114	X	COMPRESSOR, VALVE SPRING DRIFT, VALVE GUIDE COMBINATION WRENCH SET WRENCH, HEX HEAD METRIC SOCKET, CRANK NUT 36MM PULLER, CRANK AND CAM GEAR PULLER, CRANK FULLEY SLEEVE-CRANK GEAR DRIVER 3/8" DRIVE RATCHET DRIVER, OIL SEAL 3/8" DRIVE METRIC SOCKET SET TOOL KIT COMPLETE CONTAINS:  METAL TOOL BOX BOX-END WRENCH SET SOCKET SET 3/8 DRIVE RATCHET 3/8 DRIVE SPEED WRENCH 3/8" 2" EXTENSION 6" EXTENSION 3/8" UNIVERSAL JOINT 1-PAIR CHANNEL LOCK PLIERS 3-SCREW DRIVERS-FLAT BIT 1-PHILLIPS SCREW DRIVER 1-12" ADJUSTABLE WRENCH 1-6" ADJUSTABLE WRENCH	9 TH!	9

SHAFT 1/8 x 37 O.A.

35/4 FROM KEYED END TO END OF TAPER

WHEEL- MICHIGAN DYNA-JET 150 x 14 P R.H.

TRANS CABLE VOLUD - 17 3851040-0

