



Ryobi 3202MCS

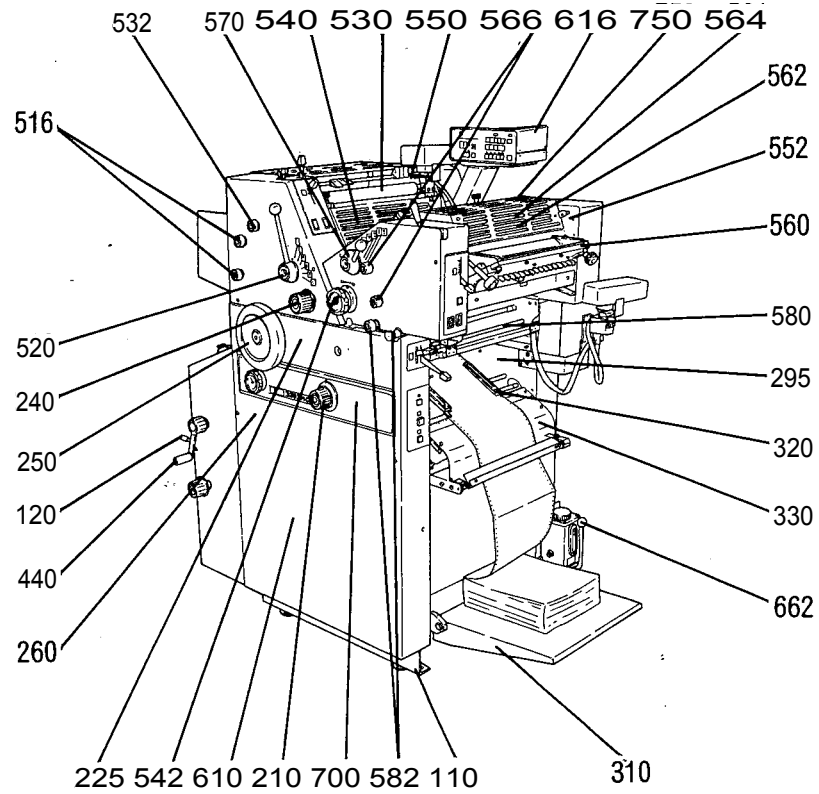
2-Color Offset Press for
Continuous Stationery Printing

PARTS LIST

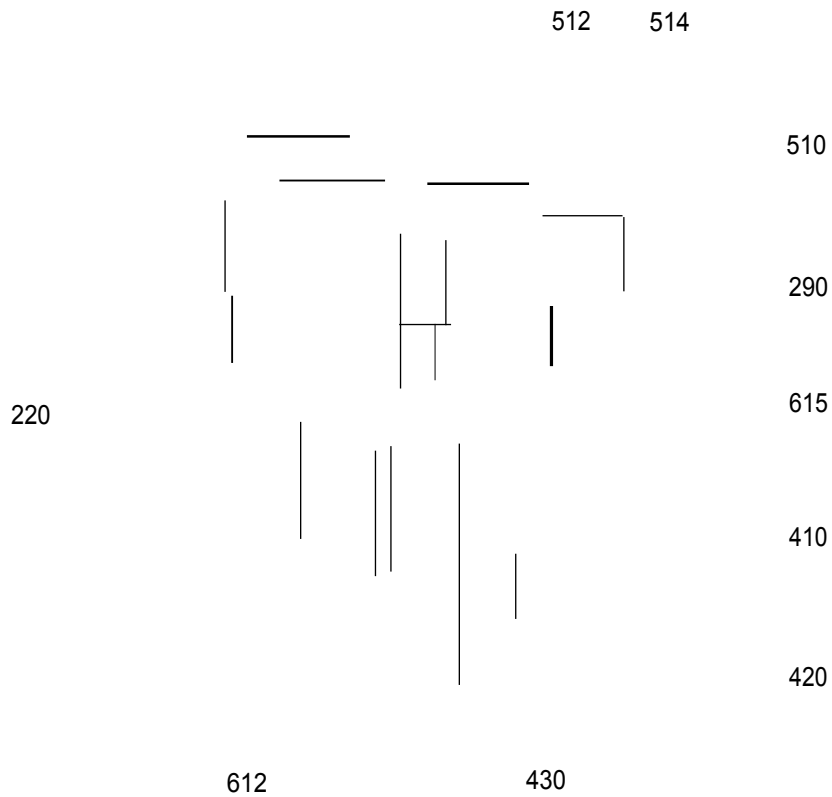
- This parts list also includes the optional accessories
- for your convenience when ordering.

July 88

Machine model No.: 5327 Z , 5327G



meF41111 **Operation side**



ageoli **Non operation side**

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A,m¹,

1 **lopy*,40-%tkag5 AWMOt amEthzot 47.
2 **la*, 1- 1- t4l,6LLffis)9
3 ***arkr*-,4--Do⁻cT M Uftffi, T⁻fTVA⁵KA 9
UtL
4 Affl ck_Mo)WWL-Do⁻ca 3
9 tt 0 74:T o.

Ryobi 3202MCS

PARTS LIST

t"l Cqt , 3 —t"FPVIM'i5 .3 N1^_EO nAS 9ffiL
—Y 0)/ — 9 ff11)i4 T
9 7J 7°./ -5 /1/ 7 —4)i:12Ru co it.

Thank you for purchasing our press.

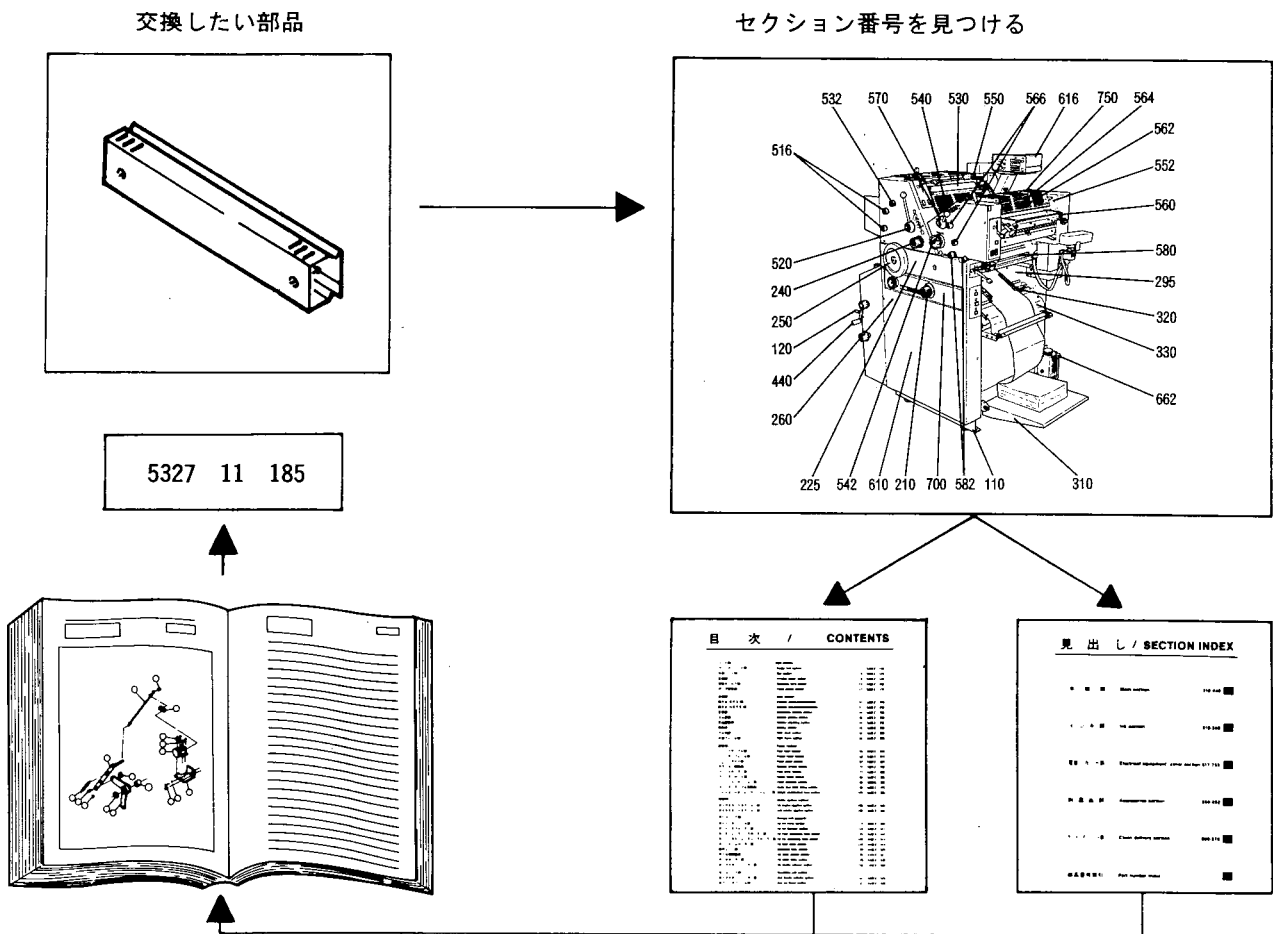
Please use this parts list when ordering any parts or consulting a service technician.

This parts list also includes optional accessories.

1. $-V^1$ F $\phi 1$ (' ,
 6r) / - F-It. 11' -7 %:=33*1t C
 f ft fitlz5Ht C117541t_-f f "t L. tL' t.
 (00 -t a LATZ_X*4

5327Z 110
 #101 7T t.
 *- --f t >i3c—Miz ts \

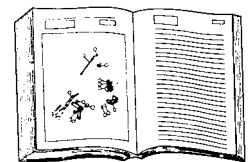
2. 0) AZ itOZ
 1) gfr "3ZAt A**4 tz **A



2) firA #R1) l) c c, Eizitfrpti,,c jj'tipiljqp l) MI?.

Part Number	Description
5327	11 185

*6)tict t >#- L7 --



How to use the parts list

1. Section number

This parts list is divided into machine sections and each section has a number.

(Example) Section number

5327Z 110

The section number

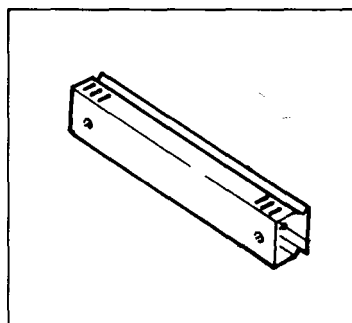
The machine model number

* This number includes both the machine model number and the section number.

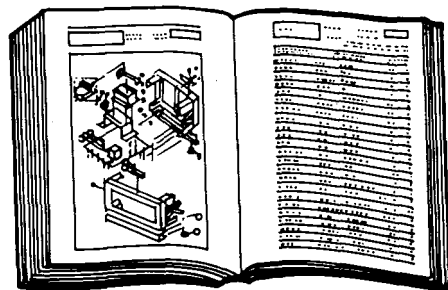
2. How to use the parts list

1) To find the part number(when ordering the part)

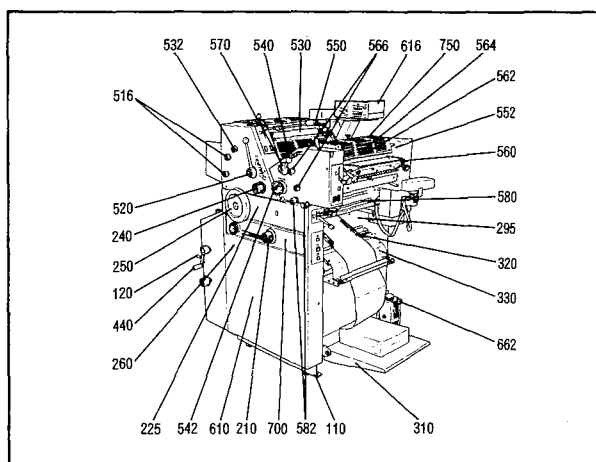
Part to replace



5327 11 185



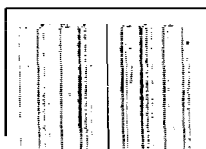
Find the section number needed on this illustration of the machine.



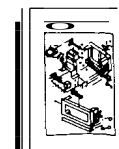
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2. 主要部品
3. 付属部品
4. 消耗品
5. 工具
6. 安全装置
7. 電気部品
8. 油圧部品
9. 空気圧部品
10. 冷却装置
11. 照明装置
12. 騒音対策
13. 廃棄物処理
14. その他

見出し / SECTION INDEX
1. 概要
2. 主要部品
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11. 照明装置
12. 騒音対策
13. 廃棄物処理
14. その他

2) To find the section number and the position identification number of the part in the illustration when knowing the part number



To find the section number and the position identification number use the part number index at the end of this manual.

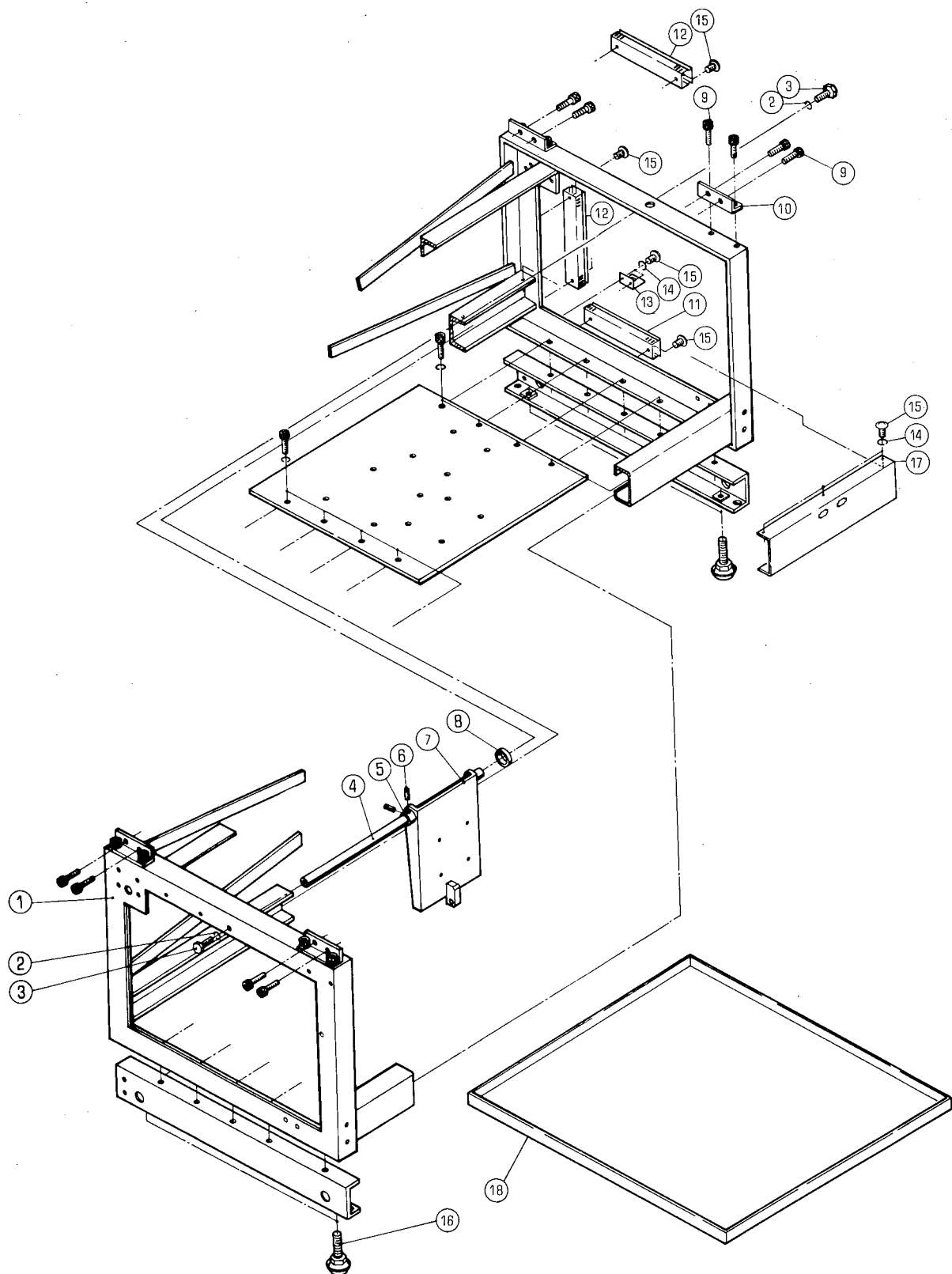


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BED FRAME

SECTION NUMBER

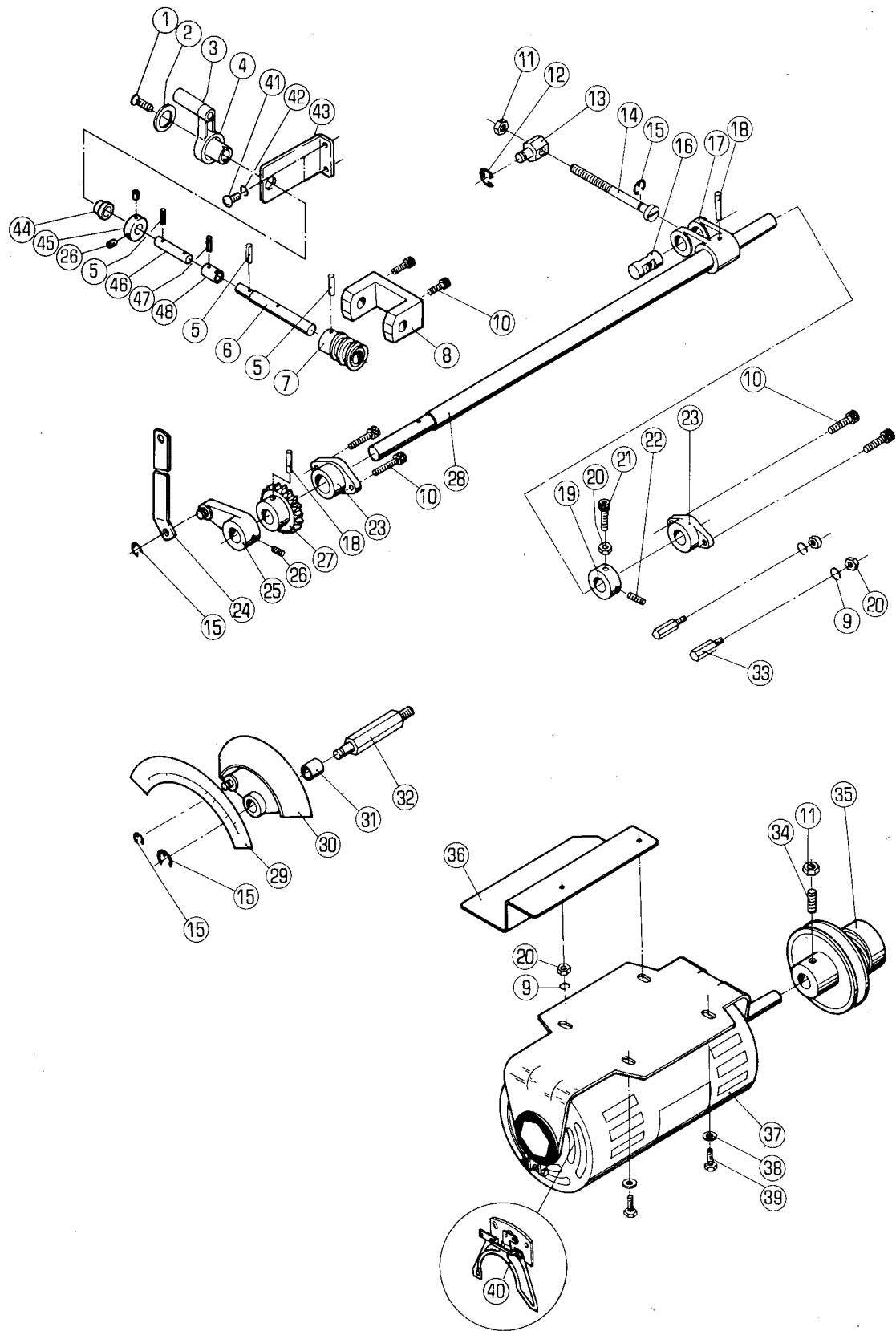
J-ILfL IIU I

SECTION

$$*..104\mu^*A^{\text{cut}}5suTmAJD1cs-t71^{\cdot}4^*Ta5cLTT0_0$$

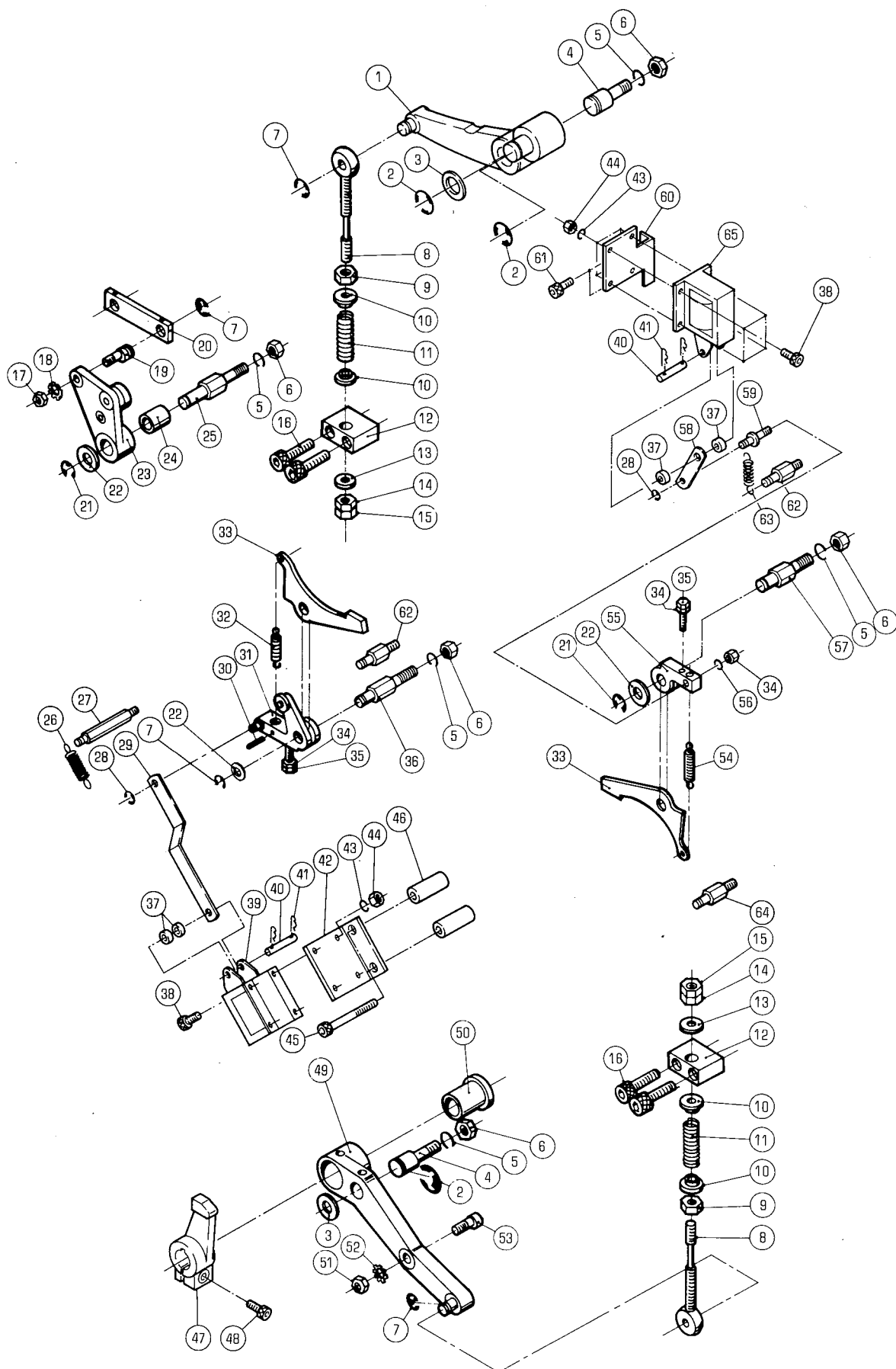
Note: When ordering items marked *, indicate the set number because they are available only as a set.

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VARIABLE SPEED				SECTION		SECTION NUMBER		1	
				* OfifSib (IiiienT11 iS L C' 1				T	
				Note: When ordering items marked *,indicate the set number because they are available only as a set.					
NO.	-tvh*J4L/MA#J4- SET NO. /PART NO.	Men1;*/	COMPONENT PARTS NO.	PART NAME	MR CrTy				
	5300 12 210	'1) 994-G	ASSY	VARIABLE SPEED WORM ASSY	1				
		5-8							
	5300 12 330Z	1:) 997h'-11,9"1		BASE	1				
		30,31							
	5310 12 310	D1'7F	ASSY	SHAFT ASSY	1				
		17,18,27,28							
1	9650 0520 14	711)/53 D"	M5X20	SCREW M5X20	1				
2	5300 12 224	7° D_F		PLATE	1				
3	5300 12 223	9 07° (71409-)		GRIP (IVORY)	1				
3	5310 12 223	9" 1v7° (90)		GRIP (BLACK)	1				
4	5300 12 220-1	ADFND (7-f*"1-)		HANDLE (IVORY)	1				
4	5310 12 220	ADFND (90)		HANDLE (BLACK)	1				
5	9410 3020 08	A7°9D9"L°D	3X20	SPRING PIN 3X20	3				
6	5300 12 212	DV7F		SHAFT	1				
7	5290 12 213			GEAR	1				
8	5290 12 211	7'5rVh		BRACKET	1				
9	9710 0600 08	A"VP\b" M6		SPRING WASHER M6	6				
10	9670 0612 08	VhelliF M6X12		SOCKET BOLT M6X12	6				
11	9660 0800 14	tVF M8		NUT M8	2				
12	9721 1000 08	E-9) 9" E-10		E-RING E-10	1				
13	5290 12 413	t°D		PIN	1				
14	5290 12 412-1	E.)"		SCREW	1				
15	9721 0700 08	E-9.7)9" E-7		E -RING E-7	4				
16	5290 12 411	t°)		PIN	1				
17	5290 12 313	7-G		ARM	1				
18	9411 4036 00	5c-A°-t°)	4X36	TAPER PIN 4X36	2				
19	5290 12 314	l:) th5-		LOCK COLLAR	1				
20	9660 0600 14	tVF M6		NUT M6	7				
21	9670 0645 08	95 Vh*"114	M6X45	SOCKET BOLT M6X45	1				
22	9684 0606 08	t. , -D" M6X6		SET SCREW M6X6	1				
23	5290 12 315	\$911,		BUSHING	2				
24	5327 12 342	1) 9		LINK	1				
25	5300 12 320	7-G		ARM	1				
26	9684 0505 08	h) (E)" M5X5		SET SCREW M5X5	3				
27	5290 12 312	t%117_		GEAR	1				
28	5310 12 311	D1'7F		SHAFT	1				
29	5327 12 341	A5-\$		SCALE	1				
30	5300 12 330			SCALE BASE	1				
31	5290 31 214	\$911)		BUSHING	1				

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CYLINDER PRESSURE (OPS)				SECTION		NUMBLH	
				*c.015 AIIKATIII35SL - 1 dA,0 C., Flit1 -"C;t5CL -CT L.S.			
				Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	tyF**/Mailt SET NO. / PART NO.	maAft/44** COMPONENT PARTS NO.	PART NAME	%% Q'ty			
	5290 21 610Z	hLDA"- 23,24	CAM LEVER	1			
	5327 22 110Z	1DT.97-1 49,50	IMPRESSION ARM	1			
1	5327 22 420	Y-L	ARM	1	IN		
2	9721 1200 08	E-Up9" E-12	E-RING E-12	3			
3	5290 29 316	ii.")	WASHER	2			
4	5290 22 141	A9Vh"	STUD	2			
5	9710 1000 08	A"vf"h" M10	SPRING WASHER M10	5			
6	9660 1000 14	tVF M10	NUT M10	5			
7	9721 0700 08	E-Up9" E-7	E-RING E-7	4			
8	5290 22 210	"d"	SCREW	2			
9	90 700	Utvh M8	U-NUT M8	2			
10	5290 22 222	A7 ° 1)9401,9"-	SPRING HOLDER	4			
11	5290 22 221	A7 °U7)9"	SPRING	2			
12	5290 22 224	7"ov9	BLOCK	2			
13	5290 22 223	1"h"	WASHER	2			
14	90 711	oTh9tvh M8 2D/	HEXAGON NUT M8 2TYPES	2			
15	9662 0800 14	tvh M8	NUT M8	2			
16	9670 0830 08	1/ vfli"10. M8X30	SOCKET BOLT M8X30	4			
17	9660 0600 14	VA' M6	NUT M6	1			
18	90 640	A h"* B6	TOOTHED LOCK WASHER B6	1			
19	5290 21 623-1	L °D	PIN	1			
20	5290 21 712	qp9	LINK	1			
21	9721 1000 08	E-UD9" E-10	E-RING E-10	2			
22	5290 29 311	iv% ,	WASHER	3			
23	5290 21 610	DA"-	LEVER	1			
24	5290 21 612	)(911,	BUSHING	1			
25	5290 21 711	A9VF"	STUD	1			
26	5290 25 523	77 ° 17)9"	SPRING	1			
27	5290 54 543	Aph" . , 5:9 T3')A"* /)	SPRING SUSPENDER	1			
28	9721 0400 08	E-9D9" E-4	E-RING E-4	2			
29	5327 21 523	UD9	LINK	1			
30	9410 3012 08	A7 ° '19"t °D 3X12	SPRING PIN 3X12	1			
31	5290 21 510	DA"-	LEVER	1			
32	5290 21 521	A7 °UD9"	SPRING	1			
33	5290 21 315	5:9 T	LATCH	2			
34	9660 0500 14	J")h M5	NUT M5	3			
35	9672 0525 14	c0h971i"0 M5X25	HEXAGON BOLT M5X25	2			

CYLINDER PRESSURE (OPS)

SECTION

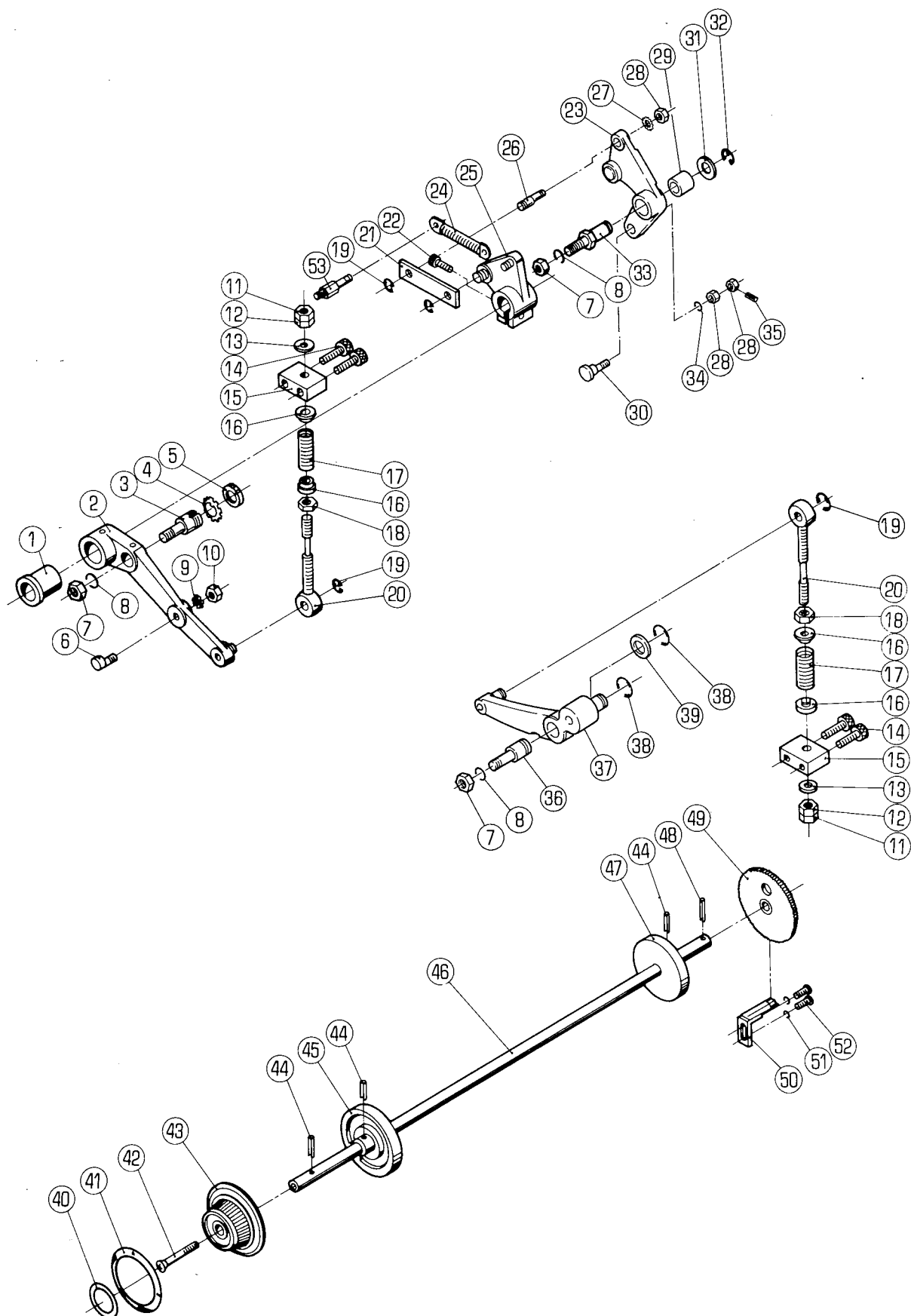
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F liv4--coa3c L 'CT

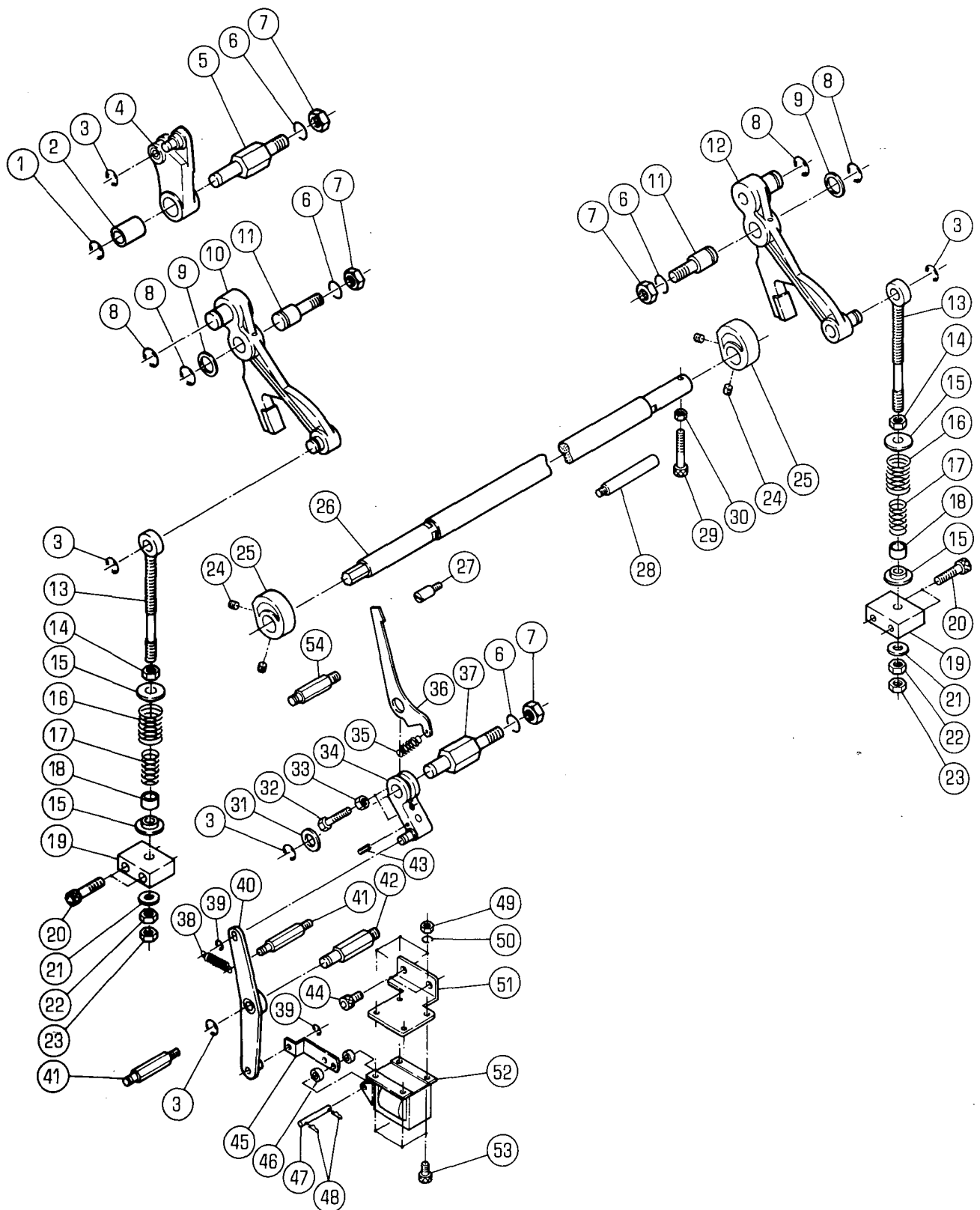
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	tvF**/MA** SET NO. /PART NO.	UNA*/A1/4 COMPONENT PARTS NO.	PART NAME	1WIA Qty
36	5290 21 522	A9Vh"	STUD	1
37	5300 33 562	h3-	COLLAR	4
38	9670 0410 08	9"1.*"11/F M4X10	SOCKET BOLT M4X10	8
39	97 606-1	9DJ/F" AS-03A AC115V	SOLENOID AS-03A AC115V	1
40	5300 59 563-1	t°7)	PIN	2
41	90 628	AtVrt'D SSP-4	SNAP PIN SSP-4	4
42	5300 59 564	7"57Vh	BRACKET	1
43	9710 0500 08	A 1 " M5	SPRING WASHER M5	2
44	9660 0400 14	J°9l- M4	NUT M4	2
45	9670 0645 08	9h'Vtli"ilit. M6X45	SOCKET BOLT M6X45	2
46	5327 21 525	A1° -/-	SPACER	2
47	5327 21 411	DA"-	LEVER	1
48	9670 0620 08	sl VF711"11/F M6X20	SOCKET BOLT M6X20	1
49	5327 22 110	7-1,	ARM	1
50	5290 22 161	)t5111)	BUSHING	1
51	9660 0800 14	tvF M8	NUT M8	1
52	90 642	AVVI"h" B8	TOOTHED LOCK WASHER B8	1
53	5290 22 121		PIN	1
54	5290 21 319	°'J'9	SPRING	1
55	5290 21 313	DA"-	LEVER	1
56	9710 0500 14	A h"* M5	SPRING WASHER M5	1
57	5290 21 312	A9Vh"	STUD	1
58	5327 21 311	UD9	LINK	1
59	5327 21 314	tOr,	PIN	1
60	5327 21 212	7"5frVh	BRACKET	1
61	9670 0612 08	Vh'19hiti"Ilil M6X12	SOCKET BOLT M6X12	2
62	5290 41 114-1	A7°Up9"n	SPRING STUD	2
63	5290 21 316		SPRING	1
64	5290 21 161	A7°9)9"A9Vh"	SPRING STUD	1
65	97 661	9D/.11-" AS-03A AC115V	SOLENOID AS-03A AC115V	1



CYLINDER PRESSURE (NOPS)			SECTION		SECTION NUMBER	5erz	2U
			*z.ogsaa.wa-ect L tA,Pre, "t:/ itWCA3IC		Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	hikg-ina#* SET NO. / PART NO.	S9A ⁵ R ^{41/44} COMPONENT PARTS NO.	PART NAME			MI& Q'ty	
	5310 22 300	"IDT.9f21-ID"9	ASSY	IMPRESSION	ADJUSTMENT SHAFT	1	
		46,48,49					
	5327 21 620	hGDA"—		CAM	LEVER	1	
		23,29					
	5327 21 650	°		PIN		1	
		28,30,34,35					
	5327 22 150Z	-1D7V7—G		IMPRESSION	ARM	1	
		1,2					
1	5290 22 161	\$511./		BUSHING		1	
2	5327 22 150	7—L		ARM			
3	5290 22 142	A9vh"		STUD		1	
4	90 721	OV99VD1' AW02		LOCK WASHER	AW02	1	
5	90 720	OV9tvh ANO2		LOCK NUT	ANO2	1	
6	5290 22 121	t0p		PIN		1	
7	9660 1000 14	VA' M10		NUT	M10	3	
8	9710 1000 08		MID	SPRING WASHER	M10	3	
9	90 642	AVVJuh" B8		TOOTHED LOCK WASHER	B8	1	
10	9660 0800 14	tvh M8		NUT	M8	1	
11	9662 0800 14	tvh M8		NUT	M8	2	
12	90 711	ovli9tvh M8 22		HEXAGON NUT	M8 2TYPES	2	
13	5290 22 223	hU		WASHER		2	
14	9670 0835 08		M8X35	SOCKET BOLT	M8X35	4	
15	5290 22 224	7"O"		BLOCK		2	
16	5290 22 222	7°UD9"fiw9"—		SPRING HOLDER		4	
17	5290 22 221	A7 °9D9"		SPRING		2	
18	90 700	Utvh M8		U—NUT	M8	2	
19	9721 0700 08	E—Up9" E-7		E—RING	E-7	3	
20	5290 22 210			SCREW		2	
21	5290 21 622	'j '9		LINK		1	
22	9670 0620 08	9hvf7tiulliF M6X20		SOCKET BOLT	M6X20		
23	5327 21 610	DA"—		LEVER			
24	5327 21 643	A7° 9D9"		SPRING			
25	5290 21 630	DA"—		LEVER		1	
26	5290 21 623-1	t0D		PIN			
27	90 640	AV h" B6		TOOTHED LOCK WASHER	B6	1	
28	9660 0600 14	tvF M6		NUT	M6	3	
29	5290 21 612	\$51li		BUSHING		1	
30	5327 21 651	tO)		PIN		1	
31	5290 29 311	.11U1JU		WASHER		1	

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CYLINDER PRESSURE

SECTION NUMBER

532(Z 225

SECTION
*z onact*actu

Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	an Q'ty
	5327 21 810	W.DA"- ASSY	CAM LEVER ASSY	1
		2.4		
1	9721 1000 08	E-17)2" E-10	E-RING E-10	1
2	5290 21 612	;014	BUSHING	1
3	9721 0700 08	E-q)7" E-7	E -RING E-7	5
4	5327 21 820	DA"-	LEVER	1
5	5290 21 711	A9VF"	STUD	1
6	9710 1000 08	1 13" M10	SPRING WASHER M10	4
7	9660 1000 14	tVF M10	NUT M10	4
8	9721 1200 08	E-9.'9" E-12	E -RING E-12	4
9	5290 29 316		WASHER	2
10	5327 22 450	7-13	ARM	1
11	5290 22 141	A9VF"	STUD	2
12	5327 22 460	7-G	ARM	1
13	5327 22 210	"-	SCREW	2
14	90 700	UtVF M8	U -NUT M8	2
15	5327 22 222		SPRING HOLDER	4
16	5327 22 221	A7 ° 17)9"	SPRING	2
17	5327 22 225	A7 ° 9)9"	SPRING	2
18	5327 22 226	1)5-	COLLAR	2
19	5290 22 224	7"o:9 9	BLOCK	2
20	9670 0830 08	97vh*"11,F M8X30	SOCKET BOLT M8X30	4
21	5290 22 223	1JU	WASHER	2
22	90 711	ovh9tvh M8 2D/	HEXAGON NUT M8 2TYPES	2
23	9662 0800 14	"F M8	NUT M8	2
24	9684 0606 08	1 D" M6X6	SET SCREW M6X6	4
25	5327 22 471		CAM	2
26	5327 22 472	Dt7F	SHAFT	1
27	5290 52 422	b0:7)	PIN	1
28	5330 33 612	t ° D	PIN	1
29	9670 0635 08	95*VF*"11,F M6X35	SOCKET BOLT M6X35	1
30	9660 0600 14	tVF M6	NUT M6	1
31	5290 21 311	UD9	LINK	1
32	9672 0525 14	oV/39*"0 M5X25	HEXAGON BOLT M5X25	2
33	9660 0500 14	"F M5	NUT M5	2
34	5327 21 870	DA"-	LEVER	1
35	5290 21 521	A7 ° 97)9"	SPRING	1
36	5290 21 315	5Vf	LATCH	1
37	5290 21 522	A9VF"	STUD	1

CYLINDER PRESSURE

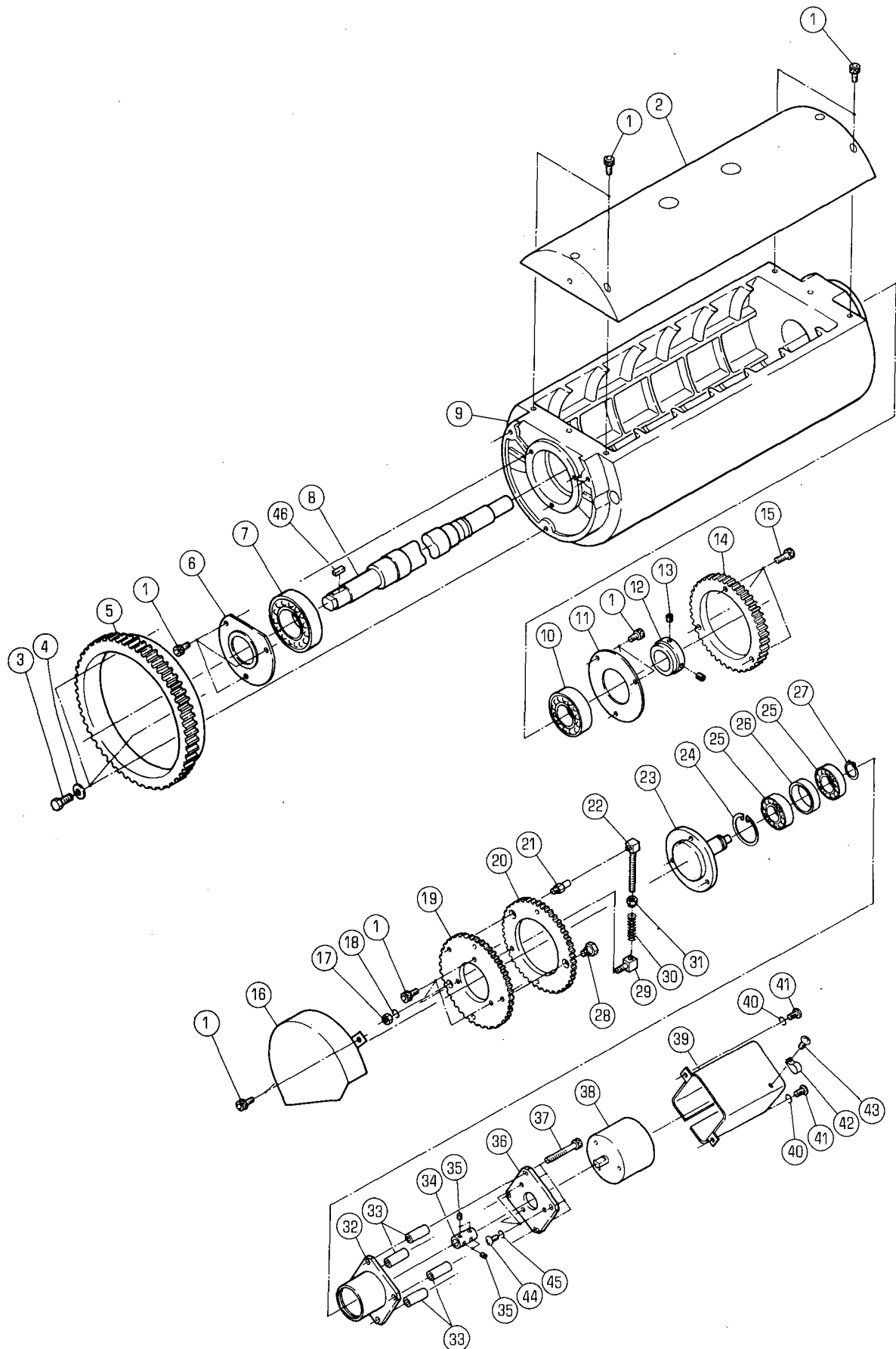
SECTION

*, 10111SrtiAl*Aricell Vigt L. "CA

Ly F -g-TA3C L TT

Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	tV F*4/MA**43. SET NO. / PART NO.	egilAtiF 1-11 COMPONENT PARTS NO.	PART NAME	Q'ty
38	5290 25 523	A7"W"	SPRING	1
39	9721 0400 08	E-Up9" E-4	E -RING E-4	2
40	5327 21 830	Y-L	ARM	1
41	5290 54 543	WA-")5VT3')A'V3h'	SPRING SUSPENDER	2
42	3327 21 841	A9Vh"	STUD	1
43	9410 3010 08	AT'UD9't°D 3X10	SPRING PIN 3X10	1
44	9670 0612 08	Vh'VFell'h M6X12	SOCKET BOLT M6X12	2
45	5327 21 842	Up9	LINK	1
46	5300 33 562	1)5-	COLLAR	2
47	5300 59 563-1	t°D	PIN	1
48	90 628	At'Y7°t°D SSP-4	SNAP PIN SSP-4	2
49	9660 0400 14	tVh M4	NUT M4	4
50	9710 0400 08	A"VPh"* M4	SPRING WASHER M4	4
51	5327 21 212		BRACKET	1
52	97 661	VD1'O.' AS-03A AC115V	SOLENOID AS-03A AC115V	1
53	9670 0410 08	9"Fili"lilh M4X10	SOCKET BOLT M4X10	4
54	5290 41 114-1	A7°9)9"1)	SPRING STUD	1



NO.	SET NO. / PART NO.	glien feF/*4*--	COMPONENT PARTS NO.	PART NAME	Ma Qty
1	9670 0510 01	9h'vFe	llit. M5X10	SOCKET BOLT M5X10	15
2	5327 23 119			COVER	1
3	5290 24 127	VIDF		BOLT	3
4	5330 23 113	jp%		WASHER	3
5	5290 23 112			GEAR	1
6	5290 23 115	1"79p9"	JA"-	COVER	1
7	90 210	1"YU)9"	6206LLBC2P6	BEARING 6206LLBC2P6	1
8	5327 23 114	D1'7h		SHAFT	1
9	5327 23 111	DUD9"-		IMPRESSIO CYLINDER	1
10	90 209	1"7Jp9"	6205LLBC2P6	BEARING 6205LLBC2P6	1
11	5290 23 116-1	1'79)9"ha"-		COVER	1
12	5290 23 117	h\$/35-		LOCK COLLAR	1
13	9684 0606 08	F\$V)"	M6X6	SET SCREW M6X6	2
14	5327 23 131			GEAR	1
15	9670 0516 08	V,Vh*"10.	M5X16	SOCKET BOLT M5X16	3
16	5327 23 141	hA"-		COVER	1
17	9660 0500 14	tVF	M5	NUT M5	1
18	9710 0500 08	A"	b"* M5	SPRING WASHER M5	1
19	5327 23 133			GEAR	1
20	5327 23 132			GEAR	1
21	5327 23 134	A9VF"		STUD	1
22	5327 23 136	704JF		BOLT	1
23	5327 23 138	Dt7F		SHAFT	1
24	9723 3500 08	C-Up9"	c-35	C-RING C-35	1
25	90 211	V-1	M9' 6202ZZ	BALL BEARING 6202ZZ	2
26	5290 89 212	175-		COLLAR	1
27	9722 1500 08	C-Up9"	c-15	C-RING C-15	1
28	5327 23 137	tc'd		PIN	
29	5327 23 135	A9VF"		STUD	1
30	5327 23 139	A7'1W"		SPRING	1
31	90 703	UtVF	M6	U -NUT M6	1
32	5327 23 411	*Jo"-		HOLDER	1
33	5327 23 414	A7O #		SPACER	4
34	91 925	11.97° U)9'		COUPLING	1
35	9684 0304 08	1- E)"	M3X4	SET SCREW M3X4	4
36	5327 23 412	7"5"1-		BRACKET	1
37	9670 0540 08	VVF7li	INDF M5X40	SOCKET BOLT M5X40	4
38	5327 61 623	IDD-9"		ENCODER	1
39	5327 23 413			COVER	1

SECTION

*C.

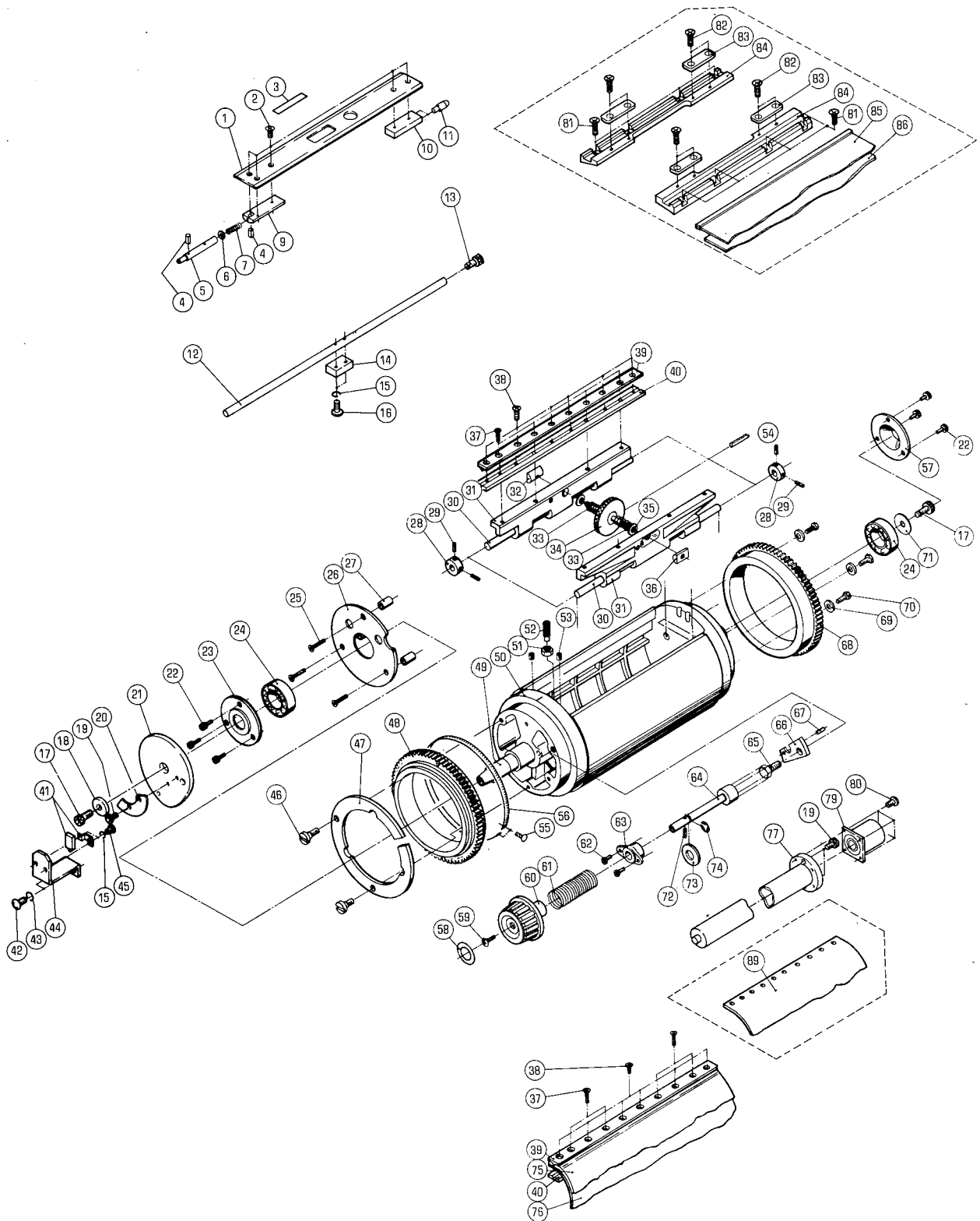
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$$E^*D$$

Note: When ordering items marked*, indicate the set number because they are available only as a set.



BLANKET CYLINDER			SECTION		SECTION NUMBER		2(Z 24U	
							t LtFLs,,	
Note: When ordering items marked*,indicate the set number because they are available only as a set.								
NO.	-tvIAP4-/MAIIM SET NO. / PART NO.		COMPONENT PARTS NO.		PART NAME		Mft ty	
5290	24	310	'3	ASSY	BOX WRENCH	ASSY	1	
61,63.64.72-74								
5322	24	200	91'	5Dh*V1100"-	QUICK SET BLANKET HOLDER	ASSY	1	
81-84								
5322	24	230	957)7°	ASSY	CLAMP	ASSY	1	
37-40								
5327	24	100	7"5	VhD9D9"-	ASSY	BLANKET CYLINDER	ASSY	1
49-52								
5327	75	820	hA"-	ASSY	COVER	ASSY	1	
1-7,9,10								
1	5327	75	821	1)A"-	COVER	1		
2	9648	0410	14	/53E)"	M4X10	SCREW	M4X10	5
3	5340	74	125	kfA"D	NAME	PLATE	1	
4	9410	2010	08	A7° 9D9"t°D	2X10	SPRING	PIN	2X10
5	5340	75	834-1	t°D	PIN	1		
'6	9716	0600	14	t5 1j"	M6	PLAIN	WASHER	M6
7	5290	38	235	A7° U)9"	SPRING	1		
9	5327	75	833	7"c09	BLOCK	1		
10	5327	75	831	7"o"	BLOCK	1		
11	5340	75	832-1	1:°D	PIN	2		
12	5310	61	412		SUPPORTER	1		
13	9670	0620	08	Vh'Vht"11,h	M6X20	SOCKET	BOLT	M6X20
14	97	825		tD/-	SENSOR	1		
15	9710	0300	08	A""""1"	M3.	SPRING	WASHER	M3
16	9642	0314	14	f1"DD"	M3X14	SCREW	M3X14	2
17	9670	0816	08	97Vh*Ntd.	M8X16	SOCKET	BOLT	M8X16
18	5340	24	122	9VD1'-	WASHER	1		
19	9670	0510	01	95*V1:7j"lilF	M5X10	SOCKET	BOLT	M5X10
20	5321	61	312	hL	CAM	1		
21	5327	24	123	ht	CAM	1		
22	9670	0612	08	97V WO	M6X12	SOCKET	BOLT	M6X12
23	5290	24	124	1"Y ⁱ JD9"hil"-	BEARING	COVER	1	
24	90	208		e-141"79D9"	6205VV	BALL	BEARING	6205VV
25	9648	0516	14	/33*D"	M5X16	SCREW	M5X16	3
26	5290	24	117		COVER	1		
27	5290	24	118	h5-	COLLAR	3		
28	5290	29	315	F)t1J5-	LOCK	COLLAR	4	
29	9684	0505	08	h)(E)"	M5X5	SET	SCREW	M5X5
30	5310	24	211	D1'7F	SHAFT	2		

BLANKET CYLINDER

ISECNO8

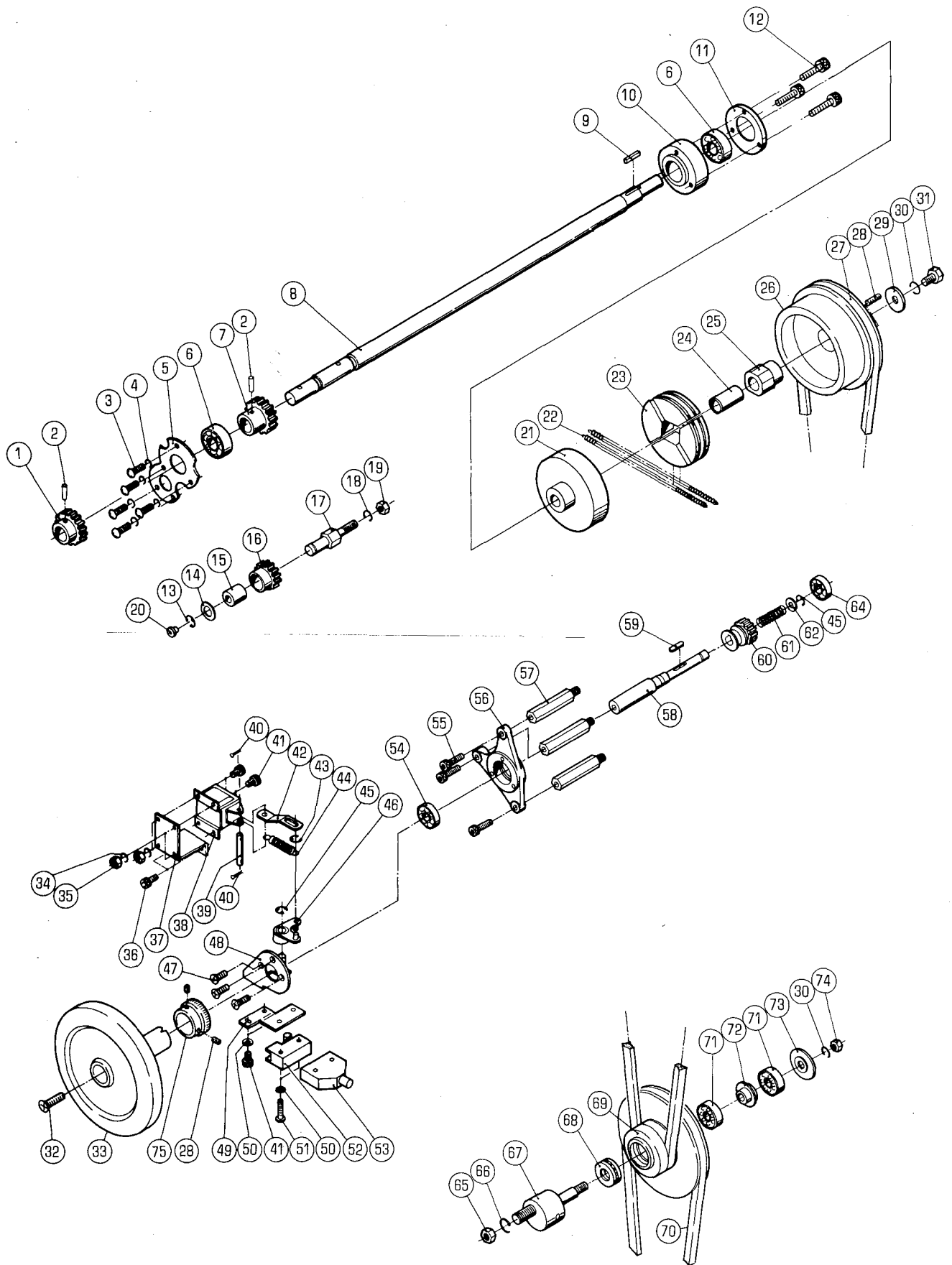
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 Note: When ordering items marked*,indicate the set number because they are available only as a set.

NO.	-tv1-**/MAWif SET NO. /PART NO.	ne. */#1** COMPONENT PARTS NO.	PART NAME	MR Q'ty
31	5290 24 212	*J0" -	HOLDER	2
32	5290 24 252		NUT	1
33	5290 24 251	A7"W"	SPRING	2
34	5290 24 240	V7E	KNOB	1
35	5290 29 313	"J"	WASHER	2
36	5290 24 253	tVh	NUT	1
37	5290 24 234		BLANKET FIXING SCREW	8
38	5290 24 233	7"5Dh'Vhh\$4D"	BLANKET FIXING SCREW	12
39	5322 24 232	95D7°	CLAMP	2
40	5322 24 231	952)7°	CLAMP	2
41	97 837	tD/- GXL-12F	PHOTOCELL GXL-12F	1
42	9642 0510 14	t1"34D" M5X10	SCREW M5X10	2
43	9710 0500 08	A"4/"1j"4 M5	SPRING WASHER M5	2
44	5327 61 313	7"57VF	BRACKET	1
45	9642 0306 14	t 34D" M3X6	SCREW M3X6	2
46	5290 24 274	t°D	PIN	2
47	5290 24 272	7"D-UD9"	RING	1
48	5290 24 112		GEAR	1
49	5327 24 121	Dt7F	SHAFT	1
50	5327 24 111	7"5)D'VhDUD9"-	BLANKET CYLINDER	1
51	9660 0800 14	"F M8	NUT M8	1
52	9686 0825 08	h\$4D" M8X25	SET SCREW M8X25	1
53	9684 0606 08	h\$4D" M6X6	SET SCREW M6X6	2
54	9410 3025 08	A7°Up9"t°D 3X25	SPRING PIN 3X25	1
55	90 730	A°-1-t"3') 1.6X5	RIVET 1.6X5	2
56	5327 24 113	A-\$11") (MM)	SCALE (MM)	1
57	5290 24 125	1\ "71Jp9"bA"-	BEARING COVER	1
58	5300 22 317		PLATE	1
59	9650 0640 14	7\$/534D" M6X40	SCREW M6X40	1
60	5300 24 314	V7Z (7-01i"9-)	KNOB (IVORY)	1
60	5310 24 314	v7a (90)	KNOB (BLACK)	1
61	5290 24 312	A7°UD9"	SPRING	1
62	9670 0516 08	vVili"\$1- M5X16	SOCKET BOLT M5X16	2
63	5290 24 311	,li"V9A*11/9"-	HOUSING	1
64	5290 24 313	Ai"V9ADD	BOX WRENCH	1
65	5290 24 116	74" O	BOLT	1
66	5290 24 273	7"1:09	BLOCK	1
67	9410 4020 08	7,7°Up9"t°7) 4X20	SPRING PIN 4X20	1
68	5340 54 113	DIJD9"- V't	GEAR	1

SECTION

Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	m y I- It* /103,11.11tFf SET NO. / PART NO.				nal t* / **44-14- COMPONENT PARTS NO.	PART NAME	IWO ty
69	5330	23	113		WASHER		3
70	5290	24	127	404/F	BOLT		3
71	5290	24	126	9VDt-	WASHER		1
72	9410	3020	08	A7 °9D9't °D 3X20	SPRING PIN 3X20		
73	5290	29	311	WS*	WASHER		1
74	9721	1000	08	E-UD9" E-10	E-RING E-10		1
75	5322	24	282	4"-A"-7"5Dh'VF (T=1.9)	OVER BLANKET (T=1.9)		
76	5340	24	263	7D9"-D-F	UNDER SHEET		1
77	5327	34	111	no OO	PIPE		1
79	95	905		77D DF36 A24-001B	FAN DF36 A24-001B		
80	9642	0410	14	11"3 - M4X10	SCREW M4X10		4
81	9648	0510	14	/53V)" M5X10	SCREW M5X10		8
82	9648	0408	14	/53D" M4X8	SCREW M4X8		8
83	5310	24	236	95D7°	CLAMP		4
84	5322	24	235	95D7° (330MM)	CLAMP (330MM)		2
85	5340	24	266	5Db"YF	BLANKET (T=1.9MM)		1
86	5340	24	267	7D9"-D-F	UNDER SHEET		1
89	5322	24	268	7"5DVF	BLANKET (T=2.5MM)		1



DRIVING

SECTION

lir. 045AU*ATIIVSLTI th.OT, t71-#*TAV-TTi..s₀

Note: When ordering items marked*, indicate the set number because they are available only as a set.

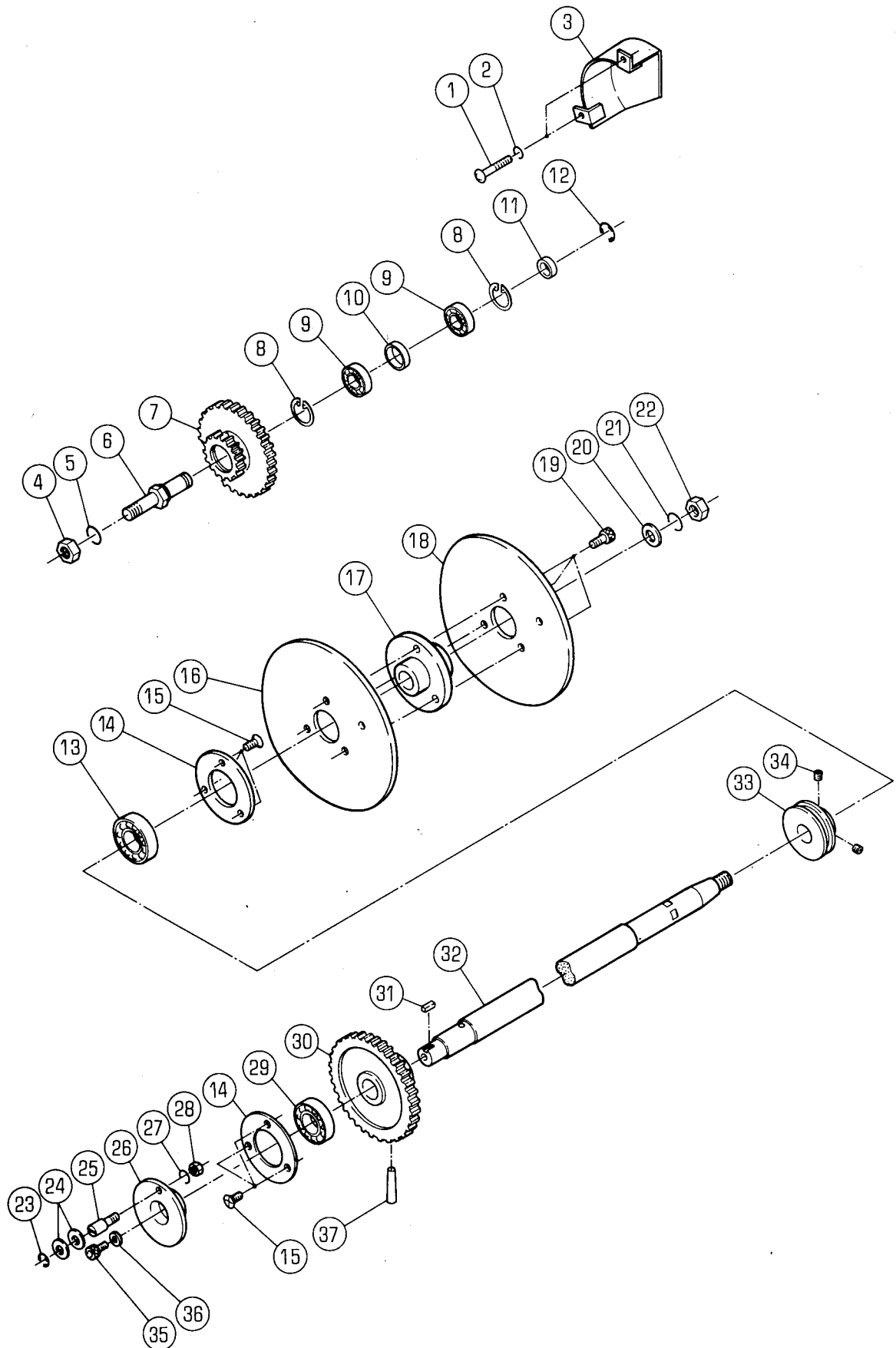
NO.	127A** SET NO. / PART NO.	/ COMPONENT PARTS NO.	PART NAME	Q'ty
	5327 25 110	i1D"9 ASSY	DRIVING SHAFT ASSY	1
		1.2.7,8		
	5327 25 210	'":.A:".Y2 °-1- ASSY	DRIVING PULLEY ASSY	1
		25,26,28		
	5330 25 503Z	V"P- (97vf)4:)	GEAR (DECLUTCHING HANDWHEEL)	1
		15,16		
1	5330 25 117-2	4:1°-	GEAR	1
2	9411 6025 00	7-A °-t °) 6X25	TAPER PIN 6X25	2
3	9642 0510 14	t1"3*D" M5X10	SCREW M5X10	5
4	9710 0500 08	i1"VP\h" M5	SPRING WASHER M5	5
5	5327 25 115		BEARING COVER	1
6	90 207	1"71D2" 6203LLB	BEARING 6203LLB	2
7	5330 25 118		GEAR	1
8	5327 25 111	D171-	SHAFT	1
9	90 900	5X5X16	KEY 5X5X16	1
10	5290 25 113	1"71D9"401,9"-	BEARING HOLDER	1
11	5290 25 114		BEARING COVER	1
12	9670 0635 08	v5.VI-t"1111- M6X35	SOCKET BOLT M6X35	3
13	9721 1000 08	E-17)9" E-10	E-RING E-10	1
14	5290 29 311	.11 U jp%	WASHER	1
15	5290 37 123	\$914	BUSHING	1
16	5330 25 503		GEAR	1
17	5330 53 224	A9vh"	STUD	1
18	9710 1000 08	A h" M10	SPRING WASHER M10	1
19	9660 1000 14	tVF M10	NUT M10	1
20	91 250	1MV7 ° 1/4"	OIL CUP 1/4"	1
21	5290 25 211	95°/JA"-	CLUTCH COVER	1
22	5290 25 213	A7 °9D9"	SPRING	2
23	5290 25 212	7"c09	BLOCK	1
24	5290 25 216	h5-	COLLAR	1
* 25	5290 25 215	40%	BOSS	1
26	5327 25 214	70_q_	PULLEY	1
27	90 103	1/1"11iF A-40	V-BELT A-40	1
28	9684 0505 08	F\$*D" M5X5	SET SCREW M5X5	4
29	5290 24 126		WASHER	1
30	9710 0800 08	A" h" M8	SPRING WASHER M8	2
31	9672 0816 14	oVh9VIL'h M8X16	HEXAGON BOLT M8X16	1
32	9650 0630 14	711)/53v)" M6X30	SCREW M6X30	1
33	5306 25 116-2	ADF"74-f-Iti (IV)	HANDWHEEL (BROWN)	1

DRIVING				SECTION			
				*:: 0DgfiAll*A 7c11 L 1: 11t-g-05tSt L 7CT t.s. Note: When ordering items marked *, indicate the set number because they are available only as a set.			
Na	SET NO. / PART NO.			mat*/	COMPONENT PARTS NO.	PART NAME	Ma Q'ty
33	5310	25	116-2	ADF"li7-11,	(90)	HANDWHEEL (BLACK)	1
34	9710	0400	08	A h" M4'		SPRING WASHER M4	4
35	9660	0400	14	tVh M4		NUT M4	4
36	9670	0612	08	VVI7t"11)F	M6X12	SOCKET BOLT M6X12	2
37	5327	21	524			BRACKET	1
38	97	630		VL)//h" AS-05N	AC115V	SOLENOID AS-05N AC115V	1
39	5290	25	524-1	1:07)		PIN	1
40	90	628		AtV7°t°D	SSP-4	SNAP PIN SSP-4	2
41	9670	0410	08	'1 Fli"I1ih	M4X10	SOCKET BOLT M4X10	6
42	5290	25	522	9D9		LINK	1
43	9721	0400	08	E-97)9" E-4		E -RING E-4	1
44	5290	25	523	77°97)9"		SPRING	1
45	9721	0700	08	E-97)9" E-7		E -RING E-7	2
46	5330	25	510-1	1)/1"-		LEVER	1
47	9648	0510	14	#5]*D" M5X10		SCREW M5X10	3
48	5330	25	530	hA"-		COVER	1
49	5330	25	526			BRACKET	1
50	9716	0400	14	1:5 b" M4		PLAIN WASHER M4	4
51	9642	0425	14	1 7*D" M4X25		SCREW M4X25	2
52	95	111		A-0.93 Z-15GW22B		SWITCH Z-15GW22B	1
53	95	115				SWITCH COVER	1
54	90	204		*"-11,1"79)9"	6001ZZ	BALL BEARING 6001ZZ	1
55	9670	0620	08	V°Ft'II,F	M6X20	SOCKET BOLT M6X20	3
56	5330	25	121	7"5hV1-		BRACKET	1
57	5330	54	517	A9VF"		STUD	3
58	5330	25	506	D1'7h		SHAFT	1
59	5330	25	507			KEY	1
60	5330	25	505			GEAR	1
61	5290	25	509	A7°97)9"		SPRING	1
62	5290	29	312	9VDV-		WASHER	1
64	90	214		\$"-11,1"Y9D9"	6000ZZ	BALL BEARING 6000ZZ	1
65	9660	1600	14	1".91- M16		NUT M16	1
66	9710	1600	08	A"VF"1j" M16		SPRING WASHER M16	1
67	5330	25	311	Dt7h		SHAFT	1
68	90	220		A571-1"79D9"	51103	THRUST BEARING 51103	1
69	5327	25	312	7°-9- 60HZ		PULLEY 60HZ	1
69	5327	25	313	7°-9- 50HZ		PULLEY 50HZ	1
70	90	100		1/1"O A-30		V-BELT A-30	1
				60HZ		60HZ	

DRIVING

SECTION NUMBER
SECTION
*C. 0)%aitlilairit155/1€ L
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
70	90 1 38	V1"IDFA-29	V-BELT A-29	1
		50HZ	50HZ	
71	90 206	it -1	BALL BEARING 6201ZZ	2
72	5290 25 314	135-	COLLAR	1
73	5290 25 315	1"79p9"/V1"-	BEARING COVER	1
74	9660 0800 1 4	IVF M8	NUT M8	1
75	5327 25 119	9 'flq,	DIAL	1



CAM SHAFT

SECTION

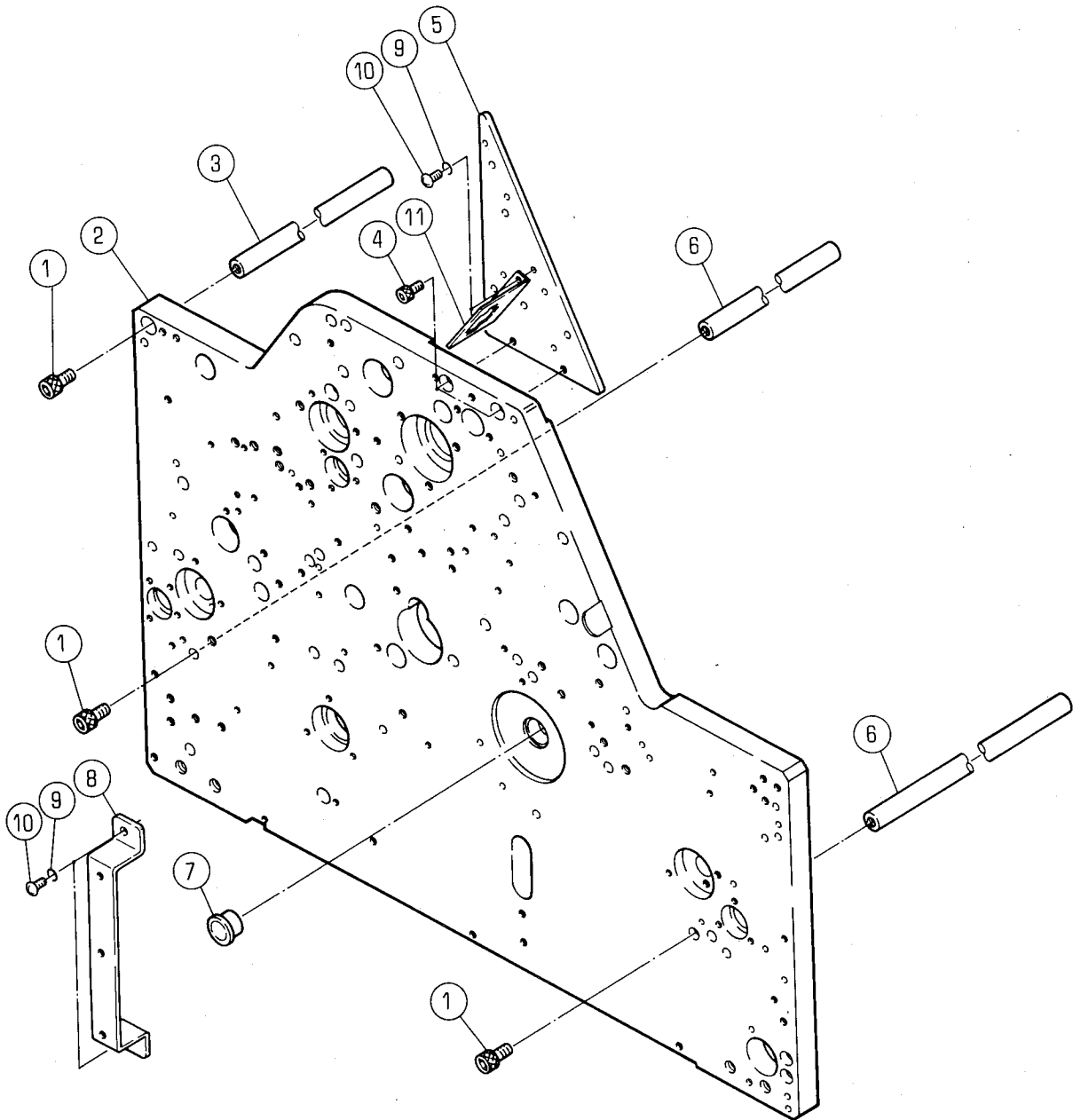
*C.O.103 Alt*A NtSiA

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Note: When ordering items marked *, indicate the set number because they are available only as a set.

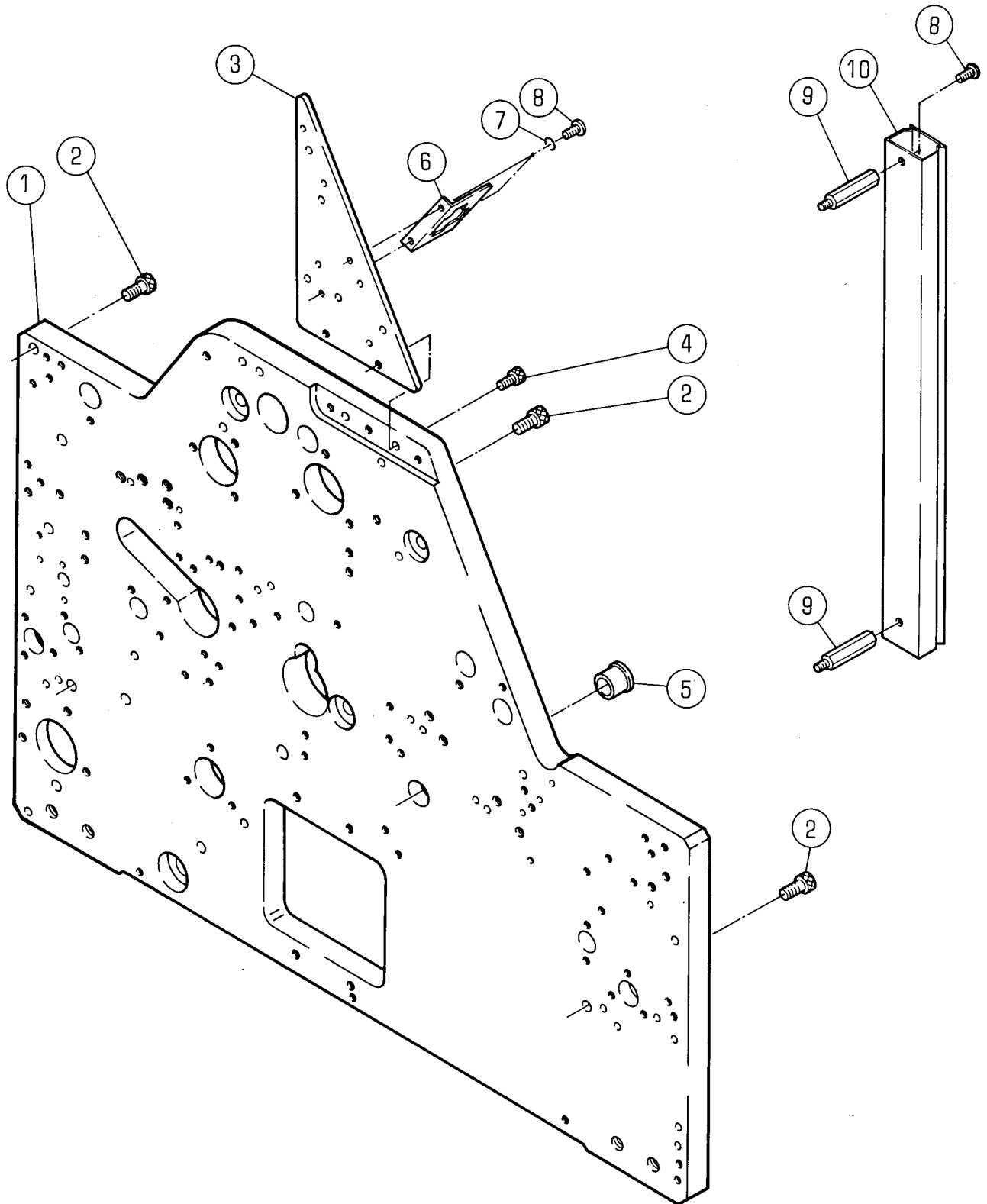
NO.	File"4-/MAIM SET NO. / PART NO.	ma4,ft/ COMPONENT PARTS NO.	PART NAME	MR Crty
5327 26 120	1JGD"9	ASSY	CAM SHAFT ASSY	1
	30, 32, 37			
1 9642 0530 14	IV`DV.J"	M5X30	SCREW M5X30	2
2 9710 0500 14	A'*/"JJ"	M5	SPRING WASHER M5	2
3 5327 26 115	bA"-		COVER	1
4 9660 1000 14	1 A' M10		NUT M10	1
5 9710 1000 08	i1"*"/J"	M10	SPRING WASHER M10	1
6 5327 26 113	A9Vh"		STUD	1
7 5327 26 111			GEAR	1
8 9723 2400 08	CqD9" C-24		C-RING C-24	2
9 91 625	t"-WY ^{1.7})2"	6901ZZ	BALL BEARING 6901ZZ	2
10 5327 26 112			SPACER	1
11 5327 26 114			SPACER	1
12 9721 1000 08	E-q7)2" E-10		E-RING E-10	1
13 90 207	1"79D9"	6203LLB	BEARING 6203LLB	1
14 5290 26 124	1"71D9"haA"-		BEARING COVER	2
15 9648 0510 14	/53EJ"	M5X10	SCREW M5X10	6
16 5327 42 371	ht		CAM	1
17 5327 26 211	\$11, -		HOLDER	1
18 5327 26 215	hg		CAM	1
19 9670 0620 08	97VF*ND1'	M6X20	SOCKET BOLT M6X20	3
20 9716 1000 14	t5/"V	M10	PLAIN WASHER M10	1
21 90 690	J "/J".	M10 t9"U	SPRING WASHER M10 (LEFT)	1
22 90 710	oVh2tVF	M10 by"')	HEXAGON NUT M10 (LEFT)	1
23 9721 0700 08	E-q)7" E-7		E -RING E-7	1
24 5290 29 313	fujp%*		WASHER	2
25 5290 33 143	t°D		PIN	1
26 5327 26 231	7-G		ARM	1
27 9710 0600 08	,i1"*/"V	M6	SPRING WASHER M6	1
28 9660 0600 14	tVF	M6	NUT M6	1
29 90 211	t"-11,1"71D9"	6202ZZ	BALL BEARING 6202ZZ	1
30 5290 26 122-1	1ji3 "1-		CAM GEAR	1
31 5327 26 232			KEY	1
32 5327 26 121	1JLEP2		CAM SHAFT	1
33 5327 43 311			PULLEY	1
34 9684 0606 08	1-\$EP	M6X6	SET SCREW M6X6	2
35 9670 0612 08	9 L.VIIIF	M6X12	SOCKET BOLT M6X12	1
36 5290 23 113	**		WASHER	1
37 9411 5032 00	T-A°-b°'	5X32	TAPER PIN 5X32	1



MAIN FRAME (OPS)

SECTION NUMBER 10011-070
SECTION
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	tvFitg / q5A4Vg SET NO. / PART NO.	Me.feF / 4111-1 COMPONENT PARTS NO.	PART NAME	Q'ty
1	9670 0816 08	9hVhiliNDF M8X16	SOCKET BOLT M8X16	3
2	5327 29 111-1	7U-L	FRAME	1
3	5310 29 233	AT-	STAY	1
4	9670 0612 08	9 FiliNDF M6X12	SOCKET BOLT M6X12	2
5	5327 29 113	'Li-L3	FRAME	1
6	5310 29 232	AT-	STAY	2
7	5290 29 115	11)	BUSHING	1
8	5327 61 413	7""VF	BRACKET	1
9	9710 0500 14	VV / "V* M5	SPRING WASHER M5	4
10	9642 0510 14	J1 "DD" M5X10	SCREW M5X10	4
11	5327 61 411	7'55VF	BRACKET	1

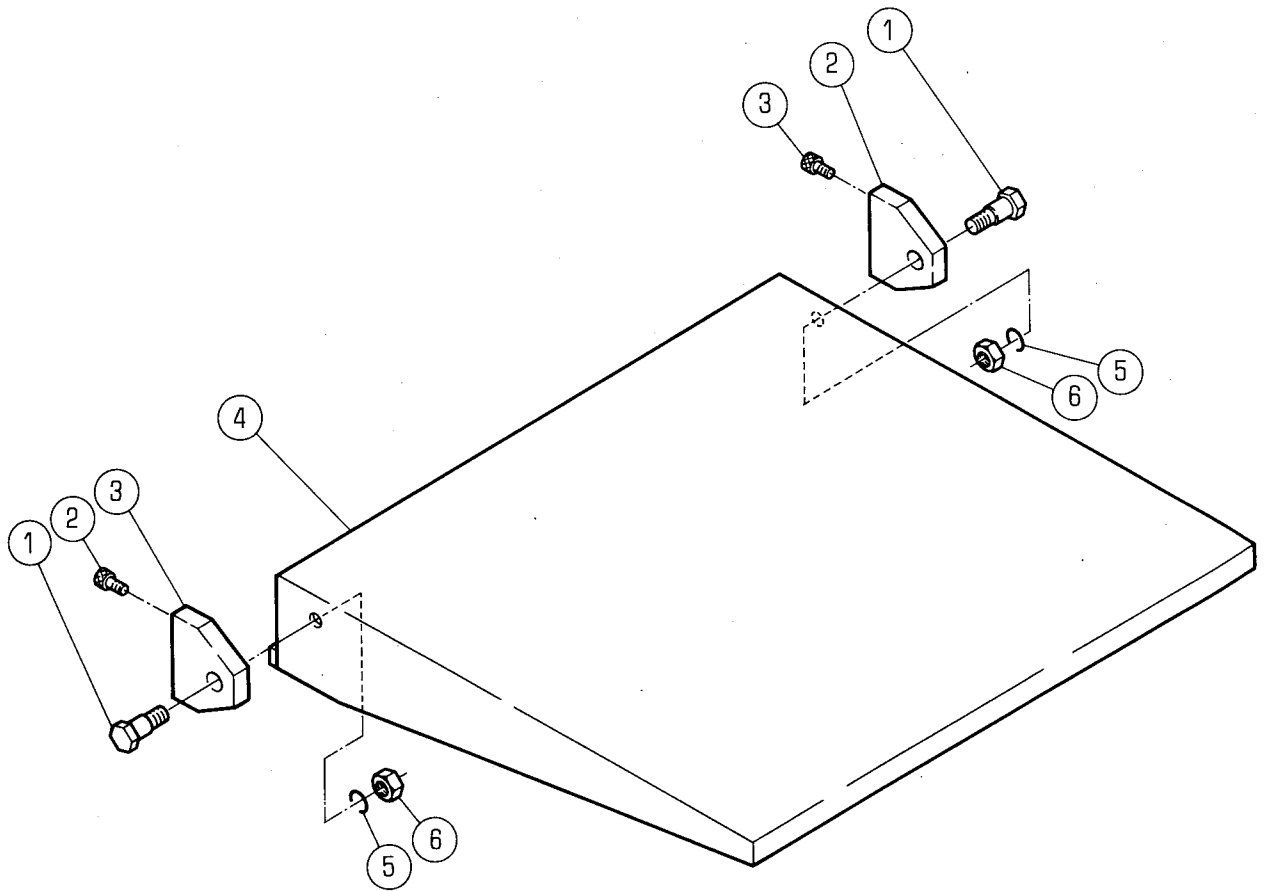


MAIN FRAME (NOPS)

SECTION

lic-IONAU*ATa\$3ALTI dA.OTs t71-*T5ticLTF o_o
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	h	*	/%	*	agAWF/4''4''	COMPONENT PARTS NO.	PART NAME	Q'ty
1	5327	29	112-1	71)-G		FRAME		1
2	9670	0816	08	Vh".9[1310.	M8X16	SOCKET BOLT	M8X16	3
3	5327	29	113	71,-15		FRAME		1
4	9670	0612	08	V7) FANDI-	M6X12	SOCKET BOLT	M6X12	2
5	5290	29	115	\$91D		BUSHING		1
6	5327	61	412	7"559h		BRACKET		1
7	9710	0500	14	A"*, "b"	M5	SPRING WASHER	M5	2
8	9642	0510	14	t1"D*D"	M5X10	SCREW	M5X10	2
9	5327	11	188	A9VF"		STUD		2
10	5327	11	187	9"21:		DUCT		1



FEED TABLE

SECTION

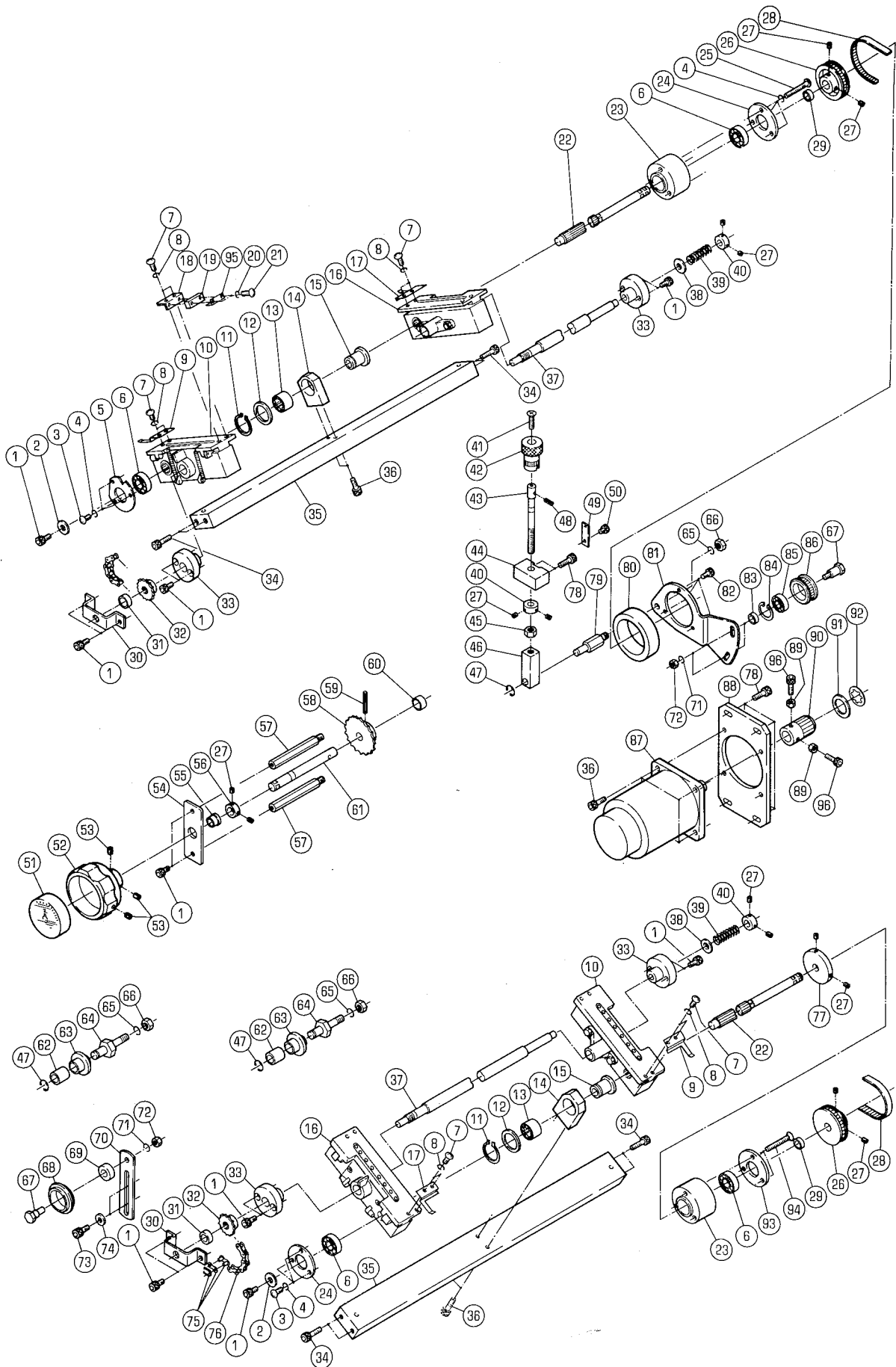
SECTION NUMBER

offact*A citvigt 1-tA.0c,

"CT

Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t7Fitg./Mailt* SET NO. / PART NO.	MATC	COMPONENT PARTS NO.	PART NAME	Mft Qty
1	5327 31 112	A9Vh"	STUD		2
2	9670 0612 08	9h'vhilINDF M6X12	SOCKET BOLT M6X12		4
3	5327 31 113	7"ov9	BLOCK		2
4	5327 31 111	Y-791	PAPER TABLE		1
5	9710 1000 14	A"V/"V* M10	SPRING WASHER M10		2
6	9660 1000 14	I'VF M10	NUT M10		2



TRACTOR. TRACTOR DRIVING

SECTION

4CLOUP.a*ATat5ALTWA-OT,-t7F#-g-TA5cUTTo_o

Note: When ordering items marked*, indicate the set number because they are available only as a set.

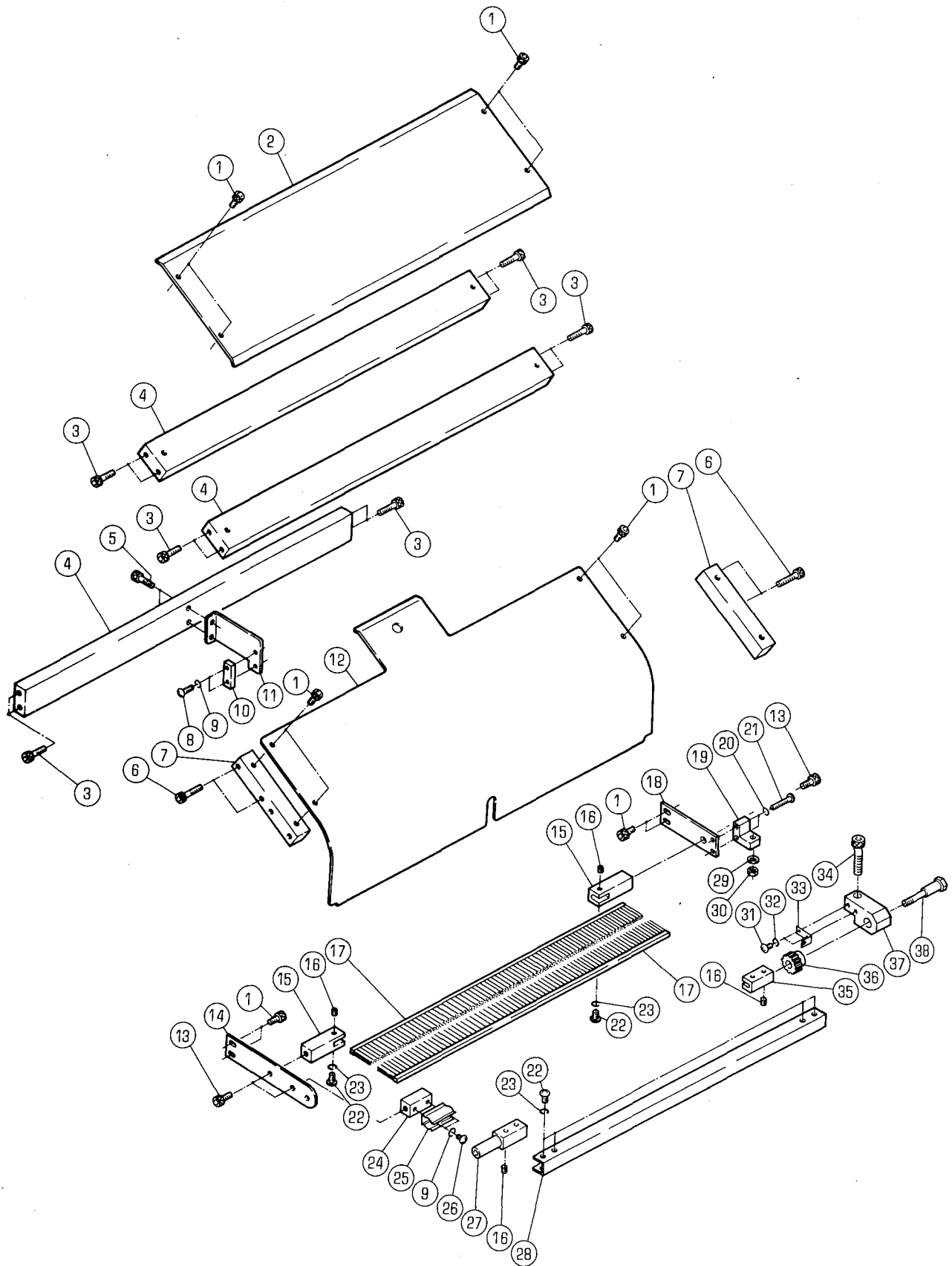
Note: When ordering items marked * indicate the set number because they are available only as a set.									
NO.	tyFilt-%L/ABA*-g- SET NO. / PART NO.			MaAWF/ Altd*-13- COMPONENT PARTS NO.		PART NAME		crty	
	5290	31	213Z	*-1-11,		WHEEL		2	
	62.63								
	5327	33	120	D1'7h ASSY		SHAFT ASSY		1	
	58.59.61								
1	9670	0510	01	V5"9[1i"lilh M5X10		SOCKET BOLT M5X10		16	
2	5330	24	312	h5—		COLLAR		2	
3	9642	0510	14	t1N`3*D" M5X10		SCREW M5X10		6	
4	9710	0500	14	A V* M5		SPRING WASHER M5		9	
5	5327	33	221			COVER		1	
6	90	214		—11""79)9" 6000ZZ		BALL BEARING 6000ZZ		4	
7	9642	0410	14	t1"3*D" M4X10		SCREW M4X10		10	
8	9710	0400	14	A"VP`h" M4		SPRING WASHER M4		10	
9	5327	33	332			PLATE		2	
10	5327	33	321	h599—		TRACTOR		2	
11	9722	1600	08	C-17)9" C-16		C-RING C-16		2	
12	5327	33	218			SPACER		2	
13	91	709		-1 ^o W79)9" F-1612		NEEDLE BEARING F-1612		2	
14	5327	33	214	1130_9—		SUPPORTER		2	
15	5327	33	213	AA7°5.fp		SPLINE		2	
16	5327	33	311	F599—		TRACTOR		2	
17	5327	33	331	7 ⁰ u_F		PLATE		2	
18	5327	33	341	7""VF		BRACKET		1	
19	5327	61	624	tp#—		SENSOR		1	
20	9710	0300	08	A"v/"1j" M3		SPRING WASHER M3		2	
21	9642	0314	14	J1"39" M3X14		SCREW M3X14		2	
22	5327	33	211	77°5fp		SPLINE SHAFT		2	
23	5327	33	215	"\"79)9"*W—		BEARING HOLDER		2	
24	5330	35	312	1"79)9"hA"—		BEARING COVER		2	
25	9642	0535	14	t1"3*D" M5X35		SCREW M5X35		3	
26	5327	33	216			PULLEY		2	
27	9684	0505	08	h)(*D" M5X5		SET SCREW M5X5		14	
28	90	077		9-1Z;7;9 1"114. 73229*6		BELT 73229*6 ATD2		2	
29	5327	33	217			SPACER		2	
30	5327	33	114	7"55Vh		BRACKET		2	
31	5300	59	561	h5—		COLLAR		2	
32	5327	33	113	A7°1:0'VF		SPROCKET		2	
33	5327	33	112	W,D")9"		HOUSING		4	
34	9670	0520	08	VVF4i"lid- M5X20		SOCKET BOLT M5X20		8	
35	5327	29	231	AT—		STAY		2	

TRACTOR. TRACTOR DRIVING				SECTION		* 4L		LTT	
				Note: When ordering items marked*, indicate the set number because they are available only as a set.					
NO.	t71.#/nAilt* SET NO. /PART NO.			/COMPONENT	PARTS NO.	PART NAME			MO Wty
36	9670	0516	08	vh'vh*"II/F	M5X16	SOCKET	BOLT	M5X16	8
37	5327	33	111	Dt7F		SHAFT			2
38	5290	29	312	Tnt-		WASHER			2
39	5330	35	792			SPRING			2
40	5300	59	134			LOCK	COLLAR		3
41	9650	0520	14	7ID/53V.J"	M5X20	SCREW	M5X20		1
42	5327	33	256	/7"		KNOB			1
43	5327	33	254	A912-		SCREW			1
44	5327	33	255			BRACKET			1
45	90	700		UtvF	M8	U	-NUT	M8	1
46	5327	33	251	*11,9"-		HOLDER			1
47	9721	0700	08	E-9D9"	E-7	E	-RING	E-7	3
48	9410	3016	08	77°1D9"t°7)	3X16	SPRING	PIN	3X16	1
49	5340	21	175			LEAF	SPRING		1
50	9670	0405	08		M4X5	SOCKET	BOLT	M4X5	1
51	5330	54	521			INDICATOR			1
52	5330	24	349	v7a	(90)	KNOB	(BLACK)		1
52	5336	24	349	v7Ei	(701i"9-)	KNOB	(IVORY)		1
53	9684	0606	08	F\$Vi"	M6X6	SET	SCREW	M6X6	3
54	5327	33	131	7"55'VF		BRACKET			1
55	5300	32	568	\$911)		BUSHING			1
56	5300	58	513	h5-		LOCK	COLLAR		1
57	5327	33	132			STUD			2
58	5327	33	122	A7°1:0'Vh.		SPROCKET			1
59	9410	3030	08	A7°9D9"t°D	3X30	SPRING	PIN	3X30	1
60	5290	89	214			GEAR			1
61	5327	33	121	Dt7h		SHAFT			1
62	5290	31	214			BUSHING			2
63	5290	31	213	it-f-11,		WHEEL			2
64	5327	31	212	A9V1"		STUD			2
65	9710	0800	08	A	13" M8	SPRING	WASHER	M8	3
66	9660	0800	14	I'VE.	M8	NUT	M8		3
67	5330	35	231	Lc')		PIN			3
68	5330	35	232-1			WHEEL			1
69	5330	35	235	133-		COLLAR			1
70	5330	35	233	7"5h".9F		BRACKET			1
71	9710	0600	08	i1"	h" M6	SPRING	WASHER	M6	3
72	9660	0600	14	tVF	M6	NUT	M6		3
73	9670	0612	08	vhe11'h	M6X12	SOCKET	BOLT	M6X12	2

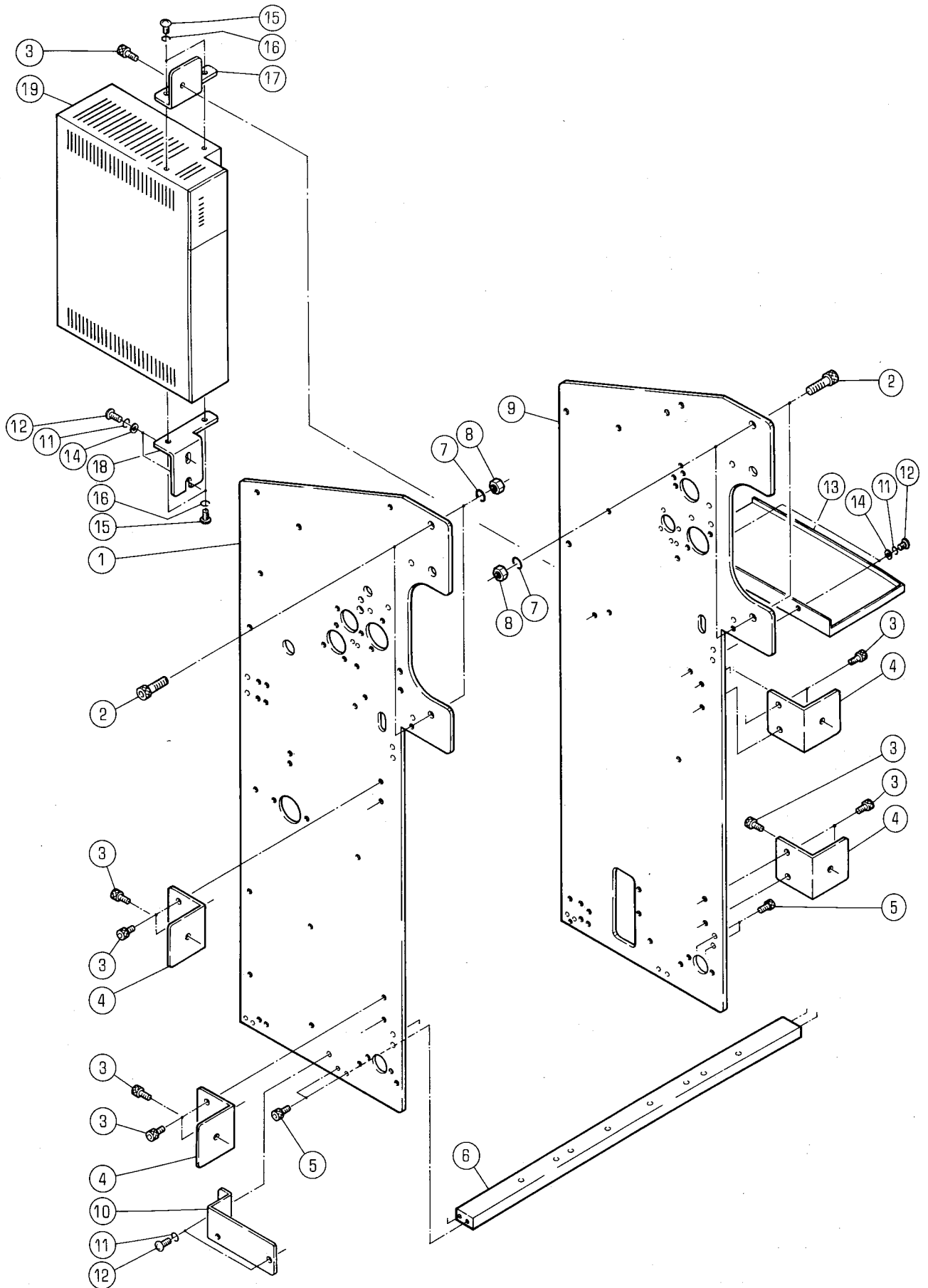
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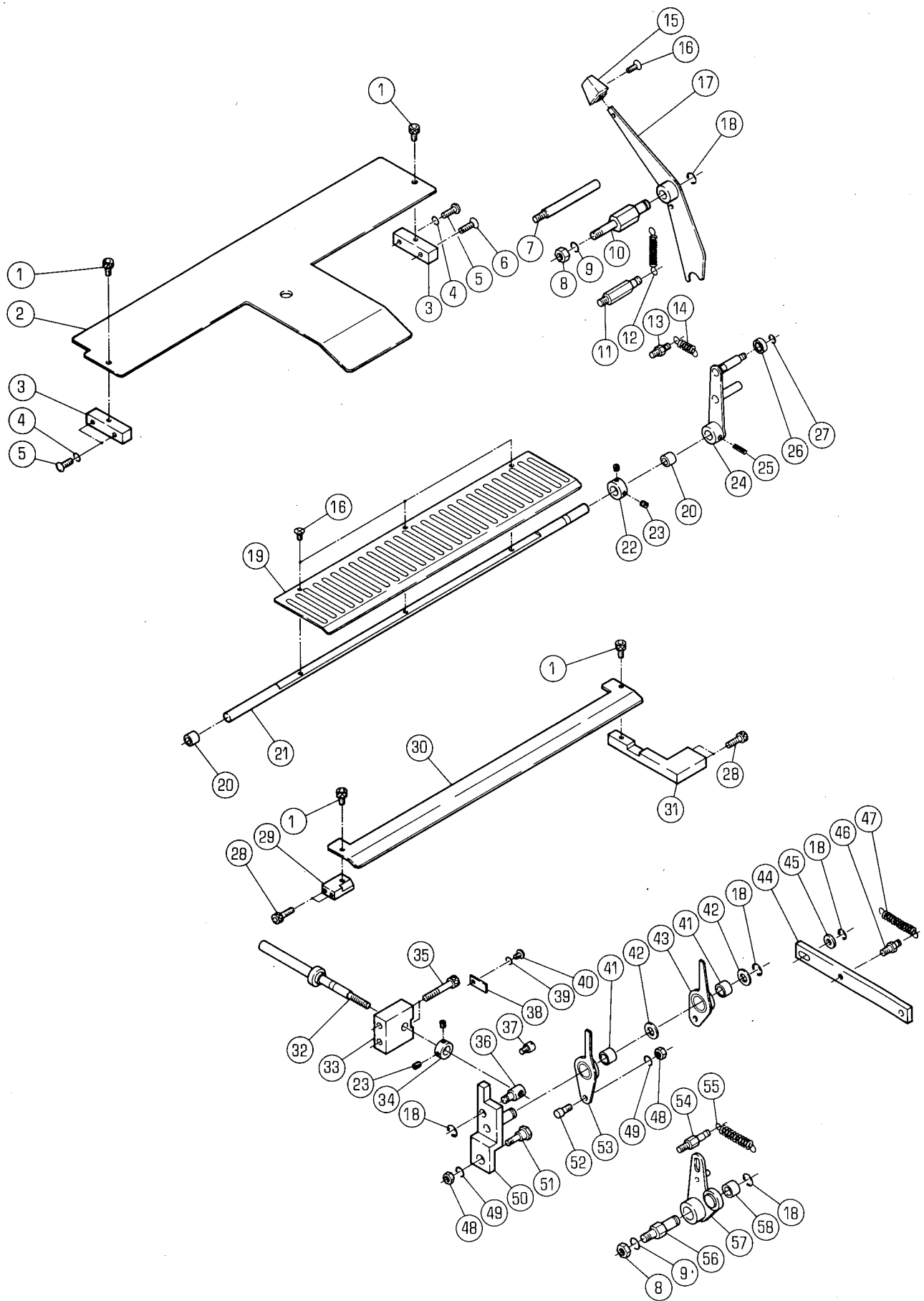
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This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

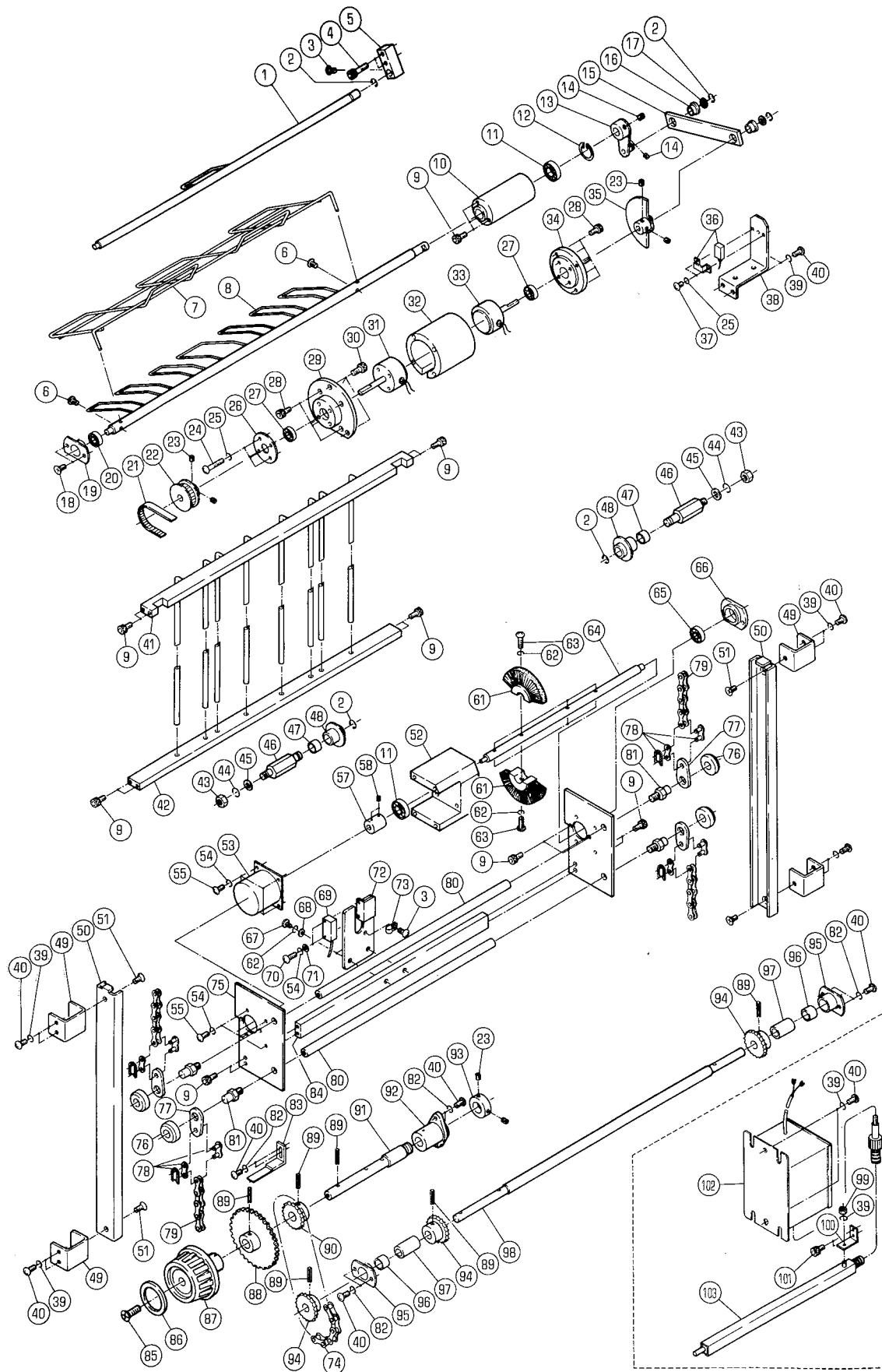


PAPER GUIDE				SECTION		SECTION NUMBER		D3C(L 33U	
				lic U*ATab'SLT 1±A.OT, tyl-#-g-TAicLTT0 ₀					
				Note: When ordering items marked *, indicate the set number because they are available only as a set.					
Na	SET NO. / PART NO.			goaft/ COMPONENT PARTS NO.	PART NAME			gift Q'ty	
1	9670	0510	01	Vh*Vh14,1- M5X10	SOCKET	BOLT	M5X10	12	
2	5327	32	141		GUIDE			1	
3	9670	0520	08	V1-40NAJF M5X20	SOCKET	BOLT	M5X20	12	
4	5327	29	231		STAY			3	
5	9670	0516	08	9 1-*"114: M5X16	SOCKET	BOLT	M5X16	2	
6	9670	0525	08	9hVh*Nbh M5X25	SOCKET	BOLT	M5X25	4	
7	5327	32	132		BRACKET			2	
8	9642	0316	14	11"3.D" M3X16	SCREW	M3X16		2	
9	9710	0300	08	A"V/"h" M3	SPRING	WASHER	M3	4	
10	5327	61	624	tp#-	SENSOR			1	
11	5327	32	133	7"55'VF	BRACKET			1	
12	5327	32	131	b"IF"	GUIDE			1	
13	9670	0612	01	9Vh7tiNDF. M6X12	SOCKET	BOLT	M6X12	3	
14	5327	32	111	7"55'Vh	BRACKET			1	
15	5327	32	122	7"oT9	BLOCK			2	
16	9684	0505	08	!:>(*D" M5X5	SET	SCREW	M5X5	4	
17	5327	32	123		BRUSH			2	
18	5327	32	112	7"55'V1-	BRACKET			1	
19	5327	32	114	tpD"	HINGE			1	
20	9710	0400	14	ANNV/"3" M4	SPRING	WASHER	M4	2	
21	9642	0425	14	t1"3*D" M4X25	SCREW	M4X25		2	
22	9642	0508	14	J1"3:)" M5X8	SCREW	M5X8		6	
23	9710	0500	14	A 1I" M5	SPRING	WASHER	M5	6	
24	5327	32	119	7"oV9	BLOCK			1	
25	5295	76	012	hA"-41'VI	COVER	CATCH		1	
26	9642	0305	14	t1"3V)" M3X5	SCREW	M3X5		2	
27	5327	32	118	7"c09	BLOCK			1	
28	5327	32	121		COVER			1	
29	90	688		#5A" L8	CONED	DISC	SPRING	L8	1
30	90	784		1)9-oV9tVh M8	LOCK	NUT		M8	1
31	9642	0408	14	t1"D*D" M4X8	SCREW	M4X8		2	
32	9710	0400	08	A"V/"1]" M4	SPRING	WASHER	M4	2	
33	5330	54	518	A7°9D9"	SPRING			1	
34	9670	0835	08	VhVhiti"Ild. M8X35	SOCKET	BOLT	M8X35	1	
35	5327	32	117	7"oV9	BLOCK			1	
36	5327	32	116	5V3	RATCH			1	
37	5327	32	113		BRACKET			1	
38	5327	32	115		BOLT			1	





REFTER				SECTION		SECTION NUMBER	
				zonifSAUJitacr(113;111. 1d A-0)~C, -t Fitg-TA3c1. C F Note: When ordering items marked,indicate the set number because they are available only as a set.			
NO.	t'ytAit9 #45A1** SET NO., PART NO.			nalt:/414# COMPONENT PARTS NO.	PART NAME		Crtly
	5327	42	210	DA"- ASSY	LEVER ASSY		1
	21,24,25						
	5327	42	240	DA"- ASSY	LEVER ASSY		1
	41,53						
	5327	42	310	DA"- ASSY	LEVER ASSY		1
	41,43						
	5327	42	340	7-L ASSY	ARM ASSY		1
	57,58						
1	9670	0510	01	"Vh7ti"lld. M5X10	SOCKET BOLT M5X10		4
2	5327	42	121	h"-fh"	GUIDE		1
3	5327	42	122	7"5rVF	BRACKET		2
4	9710	0500	14	A "1)"4 M5	SPRING WASHER M5		3
5	9642	0516	14	J1"JD" M5X16	SCREW M5X16		3
6	9648	0516	14	/5J*D" M5X16	SCREW M5X16		1
7	5330	33	612	t O	PIN		1
8	9660	0800	14	tVF M8	NUT M8		2
9	9710	0800	08	A"V,"h"* M8	SPRING WASHER M8		2
10	5327	42	421	A9Vh"	STUD		1
11	5290	41	114-1	A7° 1)9"1)5'	SPRING STUD		1
12	5290	38	141-1	A7° U7/9"	SPRING		1
13	5290	37	433	A7° 17)9"A9'111"	SPRING STUD		1
14	5300	59	565-1	77° 1)7"	SPRING		1
15	5300	33	538	V7a (7-Wq-)	KNOB (IVORY)		1
15	5310	33	538	Vqa (90)	KNOB (BLACK)		1
16	9648	0410	14	/524D" M4X10	SCREW M4X10		4
17	5327	42	410	DA"-	LEVER		1
18	9721	0700	08	E-qp9" E-7	E -RING E-7		5
19	5327	42	232	7° D_F	PLATE		1
20	5290	89	219	\$911;	BUSHING		2
21	5327	42	231	Dt7F	SHAFT		1
22	5300	58	513	1 5-	LOCK COLLAR		1
23	9684	0505	08	F\$Vi" M5X5	SET SCREW M5X5		4
24	5327	42	220	DA"-	LEVER		1
25	9410	3020	08	A7° 1.7)9"t°) 3X20	SPRING PIN 3X20		1
26	90	307		li"-W7q)9" 605ZZ	BALL BEARING 605ZZ		1
27	9721	0400	08	E-qp9" E-4	E -RING E-4		1
28	9670	0516	08	Vh"Vh1"11J1' M5X16	SOCKET BOLT M5X16		4
29	5321	43	162	7"0V9	BLOCK		1
30	5327	42	111	tpX1F"	GUIDE		1



Note: When ordering items marked *, indicate the set number because they are available only as a set.

Na	SET NO. / PART NO.			COMPONENT PARTS NO.	PART NAME	Crty
5290	31	213Z	1 f-11j	WHEEL	2	
47,48						
5300	58	1 43Z	\$911)10D"D9"	HOLDER	2	
95,96						
5327	43	123Z	'N"79D9"401,9"-	BEARING HOLDER	1	
65,66						
5327	43	126Z-1	7°U-1'	PLATE	1	
11,52						
5327	43	1 40	Dt7h ASSY	SHAFT ASSY	1	
89,94,98						
5327	43	150	D1'7h ASSY	SHAFT ASSY	1	
88-91						
5327	43	165Z	1"7hD9"fill,9"-	BEARING HOLDER	1	
10.11						
5327	43	322Z	hil"-	COVER		
27.29						
5327	43	323Z	bil"-	COVER	1	
27,34						
5327	43	341Z	'1)9 ASSY	LINK ASSY	1	
15,16						
1	5327	43 210	sel O_AO	PAPER GUIDE	1	
2	9721	0700 08	E-q9" E-7	E-RING E-7	5	
3	9642	0508 14	J1"3.5" M5X8	SCREW M5X8	2	
4	9670	0520 08	97')www' M5X20	SOCKET BOLT M5X20	2	
5	5327	43 213	7"c109	BLOCK	1	
6	9642	0406 14	t Th.)" M4X6	SCREW M4X6	2	
7	5327	43 172		PAPER COVER	1	
8	5327	43 170	A °F"11, ASSY	PUDDLE ASSY	1	
9	9670	0410 08	9"Flinlif. M4X10	SOCKET BOLT M4X10	17	
10	5327	43 165	1"7q)9"*11/9"-	BEARING HOLDER	1	
11	91	609	v-11,1"Yqp2" 6900ZZ	BALL BEARING 6900ZZ	2	
12	9723	2200 08	C-TD" C-22	C-RING C-22	1	
13	5327	43 350		ARM	1	
14	9684	0606 08	h\$*D" M6X6	SET SCREW M6X6	2	
15	5327	43 341	qp9	LINK	1	
16	5340	52 606	\$911j	BUSHING	2	
17	5290	29 313		WASHER	2	
18	9648	0510 14	/53D" M5X10	SCREW M5X10	2	
19	5300	59 832	1`N7h)9"400"-	BEARING HOLDER	1	

Na	-t yFIIV4-/WA** SET NO. /PART Na	guAlc/ COMPONENT PARTS NO.	PART NAME	Grty
20	90 331	e-11,1"7 ¹ W" 607DDU	BALL BEARING 607DDU	1
21	90 078	91a7,09'1"14h 432-3M-6	TIMING BELT 432-3M-6	1
22	5327 43 312		PULLEY	1
23	9684 0505 08	F\$V)" M5X5	SET SCREW M5X5	6
24	9642 0325 14	t1'3:9" M3X25	SCREW M3X25	4
25	9710 0300 08	11"VJ"h" M3	SPRING WASHER M3	6
26	5327 43 324		BEARING COVER	1
27	90 481	V-11/1'79.7)9" 696ZZ	BALL BEARING 696ZZ	2
28	9670 0310 08	9hVht"11'h M3X10	SOCKET BOLT M3X10	8
29	5327 43 322	hA"-	COVER	1
30	9670 0612 08	9h'Vh*"11,F M6X12	SOCKET BOLT M6X12	3
31	97 659	9519f	CLUTCH	1
32	5327 43 321	W,D"D9"	HOUSING	1
33	97 660	7"1P-4	BRAKE	1
34	5327 43 323	/DI"-	COVER	1
35	5327 43 330	95)9	CRANK	1
36	97 837	tp/- GXL-12F	PHOTOCELL GXL-12F	1
37	9642 0306 14	11"3 " M3X6	SCREW M3X6	2
38	5327 43 333		BRACKET	1
39	9710 0500 14	A"Vf"1J" M5	SPRING WASHER M5	13
40	9642 0510 14	J1"D*D' M5X10	SCREW M5X10	20
41	5327 43 180	A"V91j"-f1"	BACK GUIDE	1
42	5327 43 182	At-	STAY	1
43	9660 0800 14	tVF M8	NUT M8	2
44	9710 0800 08	A"Vf"h"* M8	SPRING WASHER M8	2
45	9716 0800 14	t5#"h"* M8	PLAIN WASHER M8	2
46	5327 43 131	A9Vh"	STUD	2
47	5290 31 214	\$9\$	BUSHING	2
48	5290 31 213	ti-f-11,	WHEEL	2
49	5327 43 118	7""VI-	BRACKET	4
50	5327 43 117	D-1D	RAIL	2
51	9648 0508 14	#53D" M5X8	SCREW M5X8	4
52	5327 43 126-1	E--W)".'9"	MOTOR HOUSING	1
53	5327 61 622	I-9- ASSY	MOTOR ASSY	1
54	9710 0300 14	I t"1J"t M3	SPRING WASHER M3	10
55	9642 0310 14	t1"MD" M3X10	SCREW M3X10	8
57	91 907	bV7°9)9" GJ3-3	COUPLING GJ3-3	1
58	9684 0305 08	h)(t)" M3X5	SET SCREW M3X5	2
61	5327 43 122	1159"11)7	GUIDE BRUSH	8

NO.	SET NO. / PART NO.	mal5/w*''* COMPONENT PARTS NO.	PART NAME	%ft Qty
62	9710 0400 14	A 1j" M4	SPRING WASHER M4	10
63	9642 0416 14	J1"DEP M4X16	SCREW M4X16	8
64	5327 43 121	D1'7F	SHAFT	1
65	90 200	V-11)1"71d9 607ZZ	BALL BEARING 607ZZ	1
66	5327 43 123	1'71d9"4M9'—	BEARING HOLDER	1
67	9642 0410 14	J1'7,D" M4X10	SCREW M4X10	2
68	9716 0400 14	t5 1j" M4	PLAIN WASHER M4	2
69	97 844	tp,— GSZ3S	SENSOR GSZ3S	1
70	9642 0314 14	t1"3:7)" M3X14	SCREW M3X14	2
71	9716 0300 14	t5 1j" M3	PLAIN WASHER M3	2
72	5327 43 124	tp/— 7"5h'!9F	BRACKET	1
73	98 805	7"11/95)7 3302	CLAMP 3302	1
74	90 845		CHAIN	1
75	5327 43 111-1	71)-13	FRAME	1
76	5327 43 115		WHEEL	4
77	5327 43 116		PLATE	4
78	90 852	D"3-fphild9 RS25	JOINT LINK RS25	4
79	90 844	11-D	CHAIN	2
80	5327 43 112	AT—	STAY	2
81	5327 43 114	A9vh"	STUD	4
82	9710 0500 08	A h" M5	SPRING WASHER M5	8
83	5290 22 330	V)(	PAWL	1
84	5327 43 113	AT—	STAY	1
85	5290 22 318	E)"	SCREW	1
86	5300 22 317	70 D—F	PLATE	1
87	5300 51 054	(7-0t0"1-)	KNOB (IVORY)	1
87	5310 51 054	(70)	KNOB (BLACK)	1
88	5290 22 320		WHEEL	1
89	9410 3020 08	A7°1)9"t°) 3X20	SPRING PIN 3X20	6
90	5327 43 151	A7°oh'VF	SPROCKET	1
91	5327 43 152	Dt7F	SHAFT	1
92	5290 89 112	D"91,7	BUSHING	1
93	5290 52 112	h)th5—	LOCK COLLAR	1
94	5327 43 142	A7°oh'VF	SPROCKET	3
95	5300 58 143	71110"—	HOLDER	2
96	5300 58 144	)t911)	BUSHING	2
97	5327 43 143	1j5—	COLLAR	2
98	5327 43 141	D1'7F	SHAFT	1
99	9660 0500 14	tVls M5	NUT M5	1

|SECTION

3

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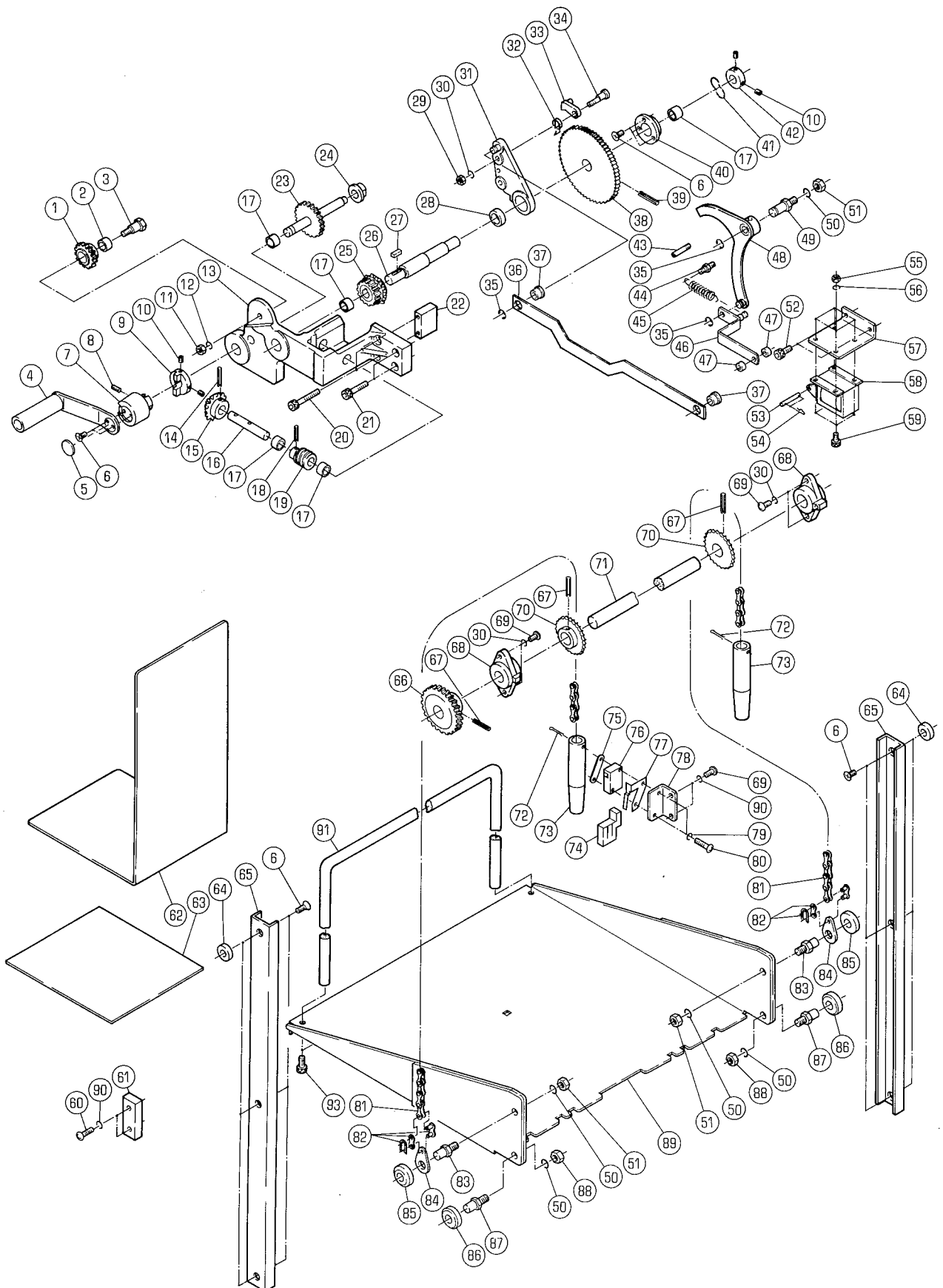
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	Ma-tft/1-1-1 COMPONENT PARTS NO.	PART NAME	tlfk Q'ty
100	5327 61 917	7"55"Vh	BRACKET	1
101	9670 0508 08	95VFellIF M5X8	SOCKET BOLT M5X8	2
102	98 189	100V	STATIC ELIMINATOR 100V	1
102	98 190	1 224iD91' 115V	STATIC ELIMINATOR 115V	1
102	98 192	t-ff")D"324r.)9-1' 230V	STATIC ELIMINATOR 230V	1
103	5327 61 912	t-(7" D"2t3A-(DA"-	BAR	1



STAND LIFTING DRIVING				SECTION		SECTION NUMBER	
				*c. ofifte.(1*e. Ttl/34 L		1	
				41t-g-c;t3t L CT			
				Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	7Fit-q- SET NO.	NA#* PART NO.	41144 COMPONENT PARTS NO.	PART NAME		crtv	
5290	88	112Z	9Iifill,9"—	HOUSING		1	
				17,40			
5290	88	194Z		GEAR		1	
				1,2			
5296	88	160	ADF"11) (7Wq—)	HANDLE (IVORY)		1	
				4-7			
5310	88	140	7-7"11/91")D"9 ASSY	SPROCKET AND GEAR ASSY		1	
				67,70,71			
5310	88	160	Aph"11, (90)	HANDLE (BLACK)		1	
				4-7			
5327	44	240	51IVF 91-"1)7—G ASSY	ARM ASSY		1	
				28,31			
5330	88	110	7"59F ASSY	BRACKET ASSY		1	
				13-19,25-27,38,39			
5330	88	111Z	7"55"Th	BRACKET		1	
				13,17			
1	5290	88	194	GEAR		1	
2	5290	89	219	BUSHING		1	
3	5290	88	193	A9Th"		1	
4	5300	37	820	ADFND (7.f'1i"9—)		1	
4	5310	37	820	Aph"11) (90)		1	
5	5300	37	815	7°D—F (y-(""J)		1	
5	5310	37	815	7°D—F (9o)		1	
6	9648	0510	14	/5DD" M5X10		9	
7	5296	88	161	(7-1*"9—)		1	
7	5310	88	161	ADFNI4D9-f (90)		1	
8	5290	88	170	V.)"		1	
9	5290	88	134	959		1	
10	9684	0505	08	1-)t*D" M5X5		4	
11	9660	0600	14	J"JF M6		1	
12	9710	0600	08	ANN V/"J" M6		1	
13	5330	88	111	BRACKET		1	
14	9410	3025	08	A7°hD9"t°D 3X25		1	
15	5290	37	613	Vat—		1	
16	5290	88	133	Dt7F		1	
17	90	242		7"VD1 MB1210DU		5	
18	9410	3020	08	A7°h17)9"t°.; 3X20		1	
19	5290	37	614	,t"ti,///		1	
20	9670	0635	08	v5Vh\$NDF M6X35		2	

STAND LIFTING DRIVING

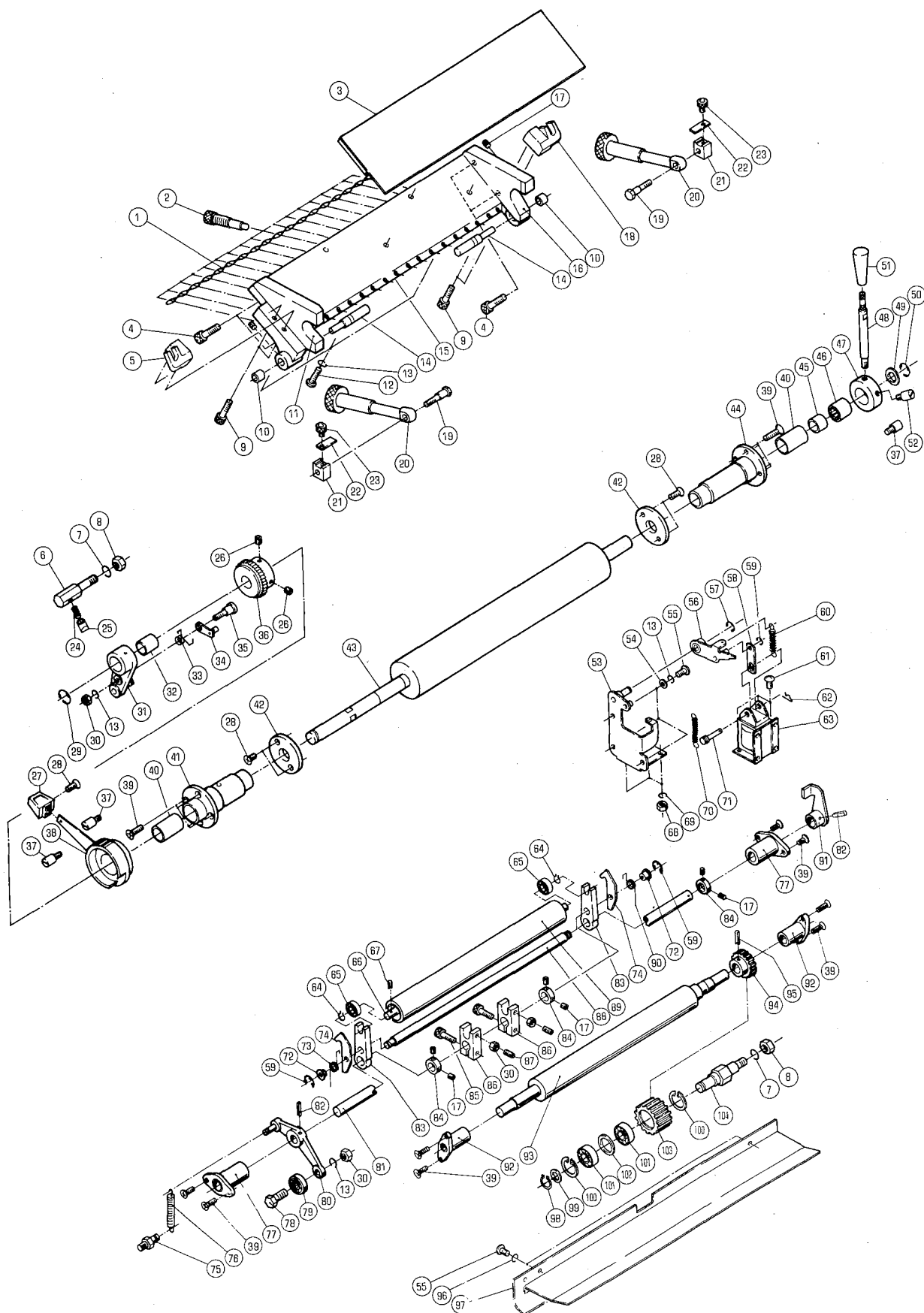
SECTION

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 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
21	9670 0625 08	WVI-V11,1- M6X25	SOCKET BOLT M6X25	2
22	5327 44 261		SPACER	2
23	5290 88 190		GEAR	1
24	5290 82 162	)(11)	BUSHING	1
25	5290 88 180		GEAR	1
26	5310 88 113-1	Dt71.	SHAFT	1
27	5290 88 183		KEY	1
28	5290 88 131	;t 911,	BUSHING	1
29	9660 0500 14	tVh M5	NUT M5	1
30	9710 0500 08	A"*#"h"* M5	SPRING WASHER M5	5
31	5327 44 250	5IIV1-91:"7-t	ARM	1
32	5290 51 064	A7°9D9"	SPRING	1
33	5290 51 070	V)(	PAWL	1
34	5290 51 063	0 ;	PIN	1
35	9721 0700 08	E-UD9" E-7	E -RING E-7	3
36	5327 44 262	'1)9	LINK	1
37	5340 52 606	)(14	BUSHING	2
38	5290 88 115	5fIVF*1-14	RATCHET WHEEL	1
39	9410 4028 08	A7°C.)9"t°D 4X28	SPRING PIN 4X28	1
40	5290 88 112	)(9114M)9"-	HOUSING	1
41	9717 1200 08	tE"h"* M12	WAVE WASHER M12	1
42	5290 29 315		LOCK COLLAR	1
43	5290 89 422		SCREW	1
44	5290 37 433	A7°9p9"A9VF"	SPRING STUD	1
45	5300 59 565-1	A7°1)7"	SPRING	1
46	5327 44 220	9UJ.W"JD9	SOLENOID LINK	1
47	5300 33 562		COLLAR	2
48	5327 44 210	1'A"-	LEVER	1
49	5327 44 231	A9VF"	STUD	1
50	9710 0800 08	A"VP/3" M8	SPRING WASHER M8	5
51	9660 0800 14	tVh M8	NUT M8	3
52	9670 0612 08	95°19 F4i"11it- M6X12	SOCKET BOLT M6X12	2
53	5300 33 561-1	C°D	PIN	1
54	90 628	AtV7°t'D SSP-4	SNAP PIN SSP-4	2
55	9660 0400 14	tVh M4	NUT M4	4
56	9710 0400 08	11 h" M4	SPRING WASHER M4	4
57	5330 57 151	7"5rVh	BRACKET	1
58	97 630	VU/fh" AS-05N AC115V	SOLENOID AS-05N AC115V	1
59	9670 0410 08	M'vFli"141- M4X10	SOCKET BOLT M4X10	4

Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SAW4 SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	Ink Crty
60	9642 0516 14	J1 "DD" M5X16	SCREW M5X16	2
61	5327 44 141	TUA")	SCALE	1
62	5327 44 151	AFTA°-	STOPPER	1
63	5327 44 152	D"GD"D1·9	MAGNET	1
64	5327 44 122	/35-	COLLAR	6
65	5327 44 121	D-JD	RAIL	2
66	5290 88 144		GEAR	1
67	9410 4025 08	A7°9) 9"t°) 4X25	SPRING PIN 4X25	3
68	5290 89 143	ll,	BUSHING	2
69	9642 0510 14	t1 "D*D" M5X10	SCREW M5X10	6
70	5290 88 142	A7°07VF	SPROCKET	2
71	5310 88 141	Dt7t.	SHAFT	1
72	9414 2025 14	9qt 'D 2X25	SPLIT PIN 2X25	2
73	5290 88 235	1)10-	WEIGHT	2
74	98 501	bA"- 360010-1	COVER 360010-1	1
75	5300 21 424	70 D_1	PLATE	1
76	97 313	A-IVT V-1 C244	SWITCH V-1C244	1
77	97 380	Y931-9- VAM21	ACTUATOR VAM21	1
78	5327 44 131	7""!9F	BRACKET	1
79	9710 0300 08	A"V,"/J" M3	SPRING WASHER M3	2
80	9642 0320 14	J1 "D.D" M3X20	SCREW M3X20	2
81	90 847	II-)	CHAIN	
82	90 852	D"3lDFIJD9 RS25	JOINT LINK RS25	2
83	5327 44 112	A9V1"	STUD	2
84	5290 31 116	U7,9	LINK	2
85	5327 43 115		WHEEL	2
86	5290 31 117	0-5-	ROLLER	2
87	5290 88 232	A9VF"	STUD	2
88	9662 0800 14	"F M8	NUT M8	2
89	5327 44 111	A11D9"-r	DELIVERY TABLE DOLLY	1
90	9710 0500 14	A"* h"* M5	SPRING WASHER M5	4
91	5327 11 222	A"-	BAR	1
92	9670 0612 01	97VF\$NDF M6X12	SOCKET BOLT M6X12	2



1ST INK FOUNTAIN				SECTION		SECTION NUMBER		
				* z. oTho (t Aten		L T thAøt. tc'		L
				Note: When ordering items marked *, indicate the set number because they are available only ass set.				
NO.	SET NO., PART NO.			COMPONENT PARTS NO.		PART NAME		III P: c Q'ty
	5290	51	042Z-2	)(911411/9"-		HOUSING		1
				40.44				
	5310	51	090	DA"--\$"A ASSY		LEVER BOSS ASSY		1
				46.47				
	5310	51	110	9F",D1'7h ASSY		DRIVE SHAFT ASSY		1
				80-82.91				
	5322	51	000-1	0tV74".7tD5Do-5-		ASS INK FOUNTAIN ROLLER ASSY		1
				3.4.11-13,15.16.28.42.43				
	5322	51	010-1	1"-A ASSY		BASE ASSY		1
				3.4.11-13.15.16				
	5322	51	030-1	(:474D5Do-5-		INK FOUNTAIN ROLLER		1
				28,42.43				
	5322	51	100-1	9F")D1'7h ASSY		DRIVE SHAFT ASSY		1
				13.17.30,59.72-74.78-88.90.91				
	5322	51	300	f:477-AF0-5- ASSY		INK FIRST ROLLER ASSY		1
				93-95				
	5327	51	320	ASSY		GEAR ASSY		1
				100-103				
	5340	51	041Z	P9')h (OPS)		BUSHING (OPS)		1
				40.41				
	5340	51	060Z	1997-13 ASSY		ARM ASSY		1
				31.32				
	5340	51	080	DA"- ASSY (70)		LEVER ASSY (BLACK)		1
				48.51				
	5340	51	140Z	9"99-o-7-		DUCTOR ROLLER		1
				65.89				
	5346	51	080	DA"- ASSY (7-ft"U-)		LEVER ASSY (IVORY)		1
				48.51				
1	5322	51	015	A"*		SPRING		1
2	5340	51	014			KNOB		16
3	5340	51	020	7%% i'--		BLADE		1
4	9670	0820	08	VhVht"JDF M8X20		SOCKET BOLT M8X20		6
5	5340	51	043-2	7"57'A: (OPS)		BRACKET (OPS)		1
6	5290	51	081	A9Vh"		STUD		1
7	9710	0800	08	A"Vi'"h" M8		SPRING WASHER M8		2
8	9660	0800	14	tVh M8		NUT M8		2
9	9670	0520	08	95Vh*"11)F M5X20		SOCKET BOLT M5X20		4
10	5300	45	243	Ø11,		BUSHING		2
11	5340	51	012-2	-1:4Viti"1'9 (OPS)		PLATE (OPS)		1

NO.	t7F*4 ina** SET NO. / PART NO.	maA*/*524-14 COMPONENT PARTS NO.	PART NAME	MM crty
12	9642 0518 14	J1"3*D" M5X18	SCREW M5X18	5
13	9710 0500 08	/1" b" M5	SPRING WASHER M5	10
14	5290 51 017	t°D	PIN	2
*	15 5322 51 011-1	1"-7	BASE	1
*	16 5340 51 013-2	-f7) lli"/9 (NOPS)	PLATE (NOPS)	1
	17 9684 0505 08	F\$*D" M5X5	SET SCREW M5X5	8
	18 5340 51 044-2	7""VF (NOPS)	BRACKET (NOPS)	1
	19 5290 51 047	A9Vh"	STUD	2
	20 5340 51 040-1	D171-	SHAFT	2
	21 5290 51 048	7"099	BLOCK	2
	22 5290 51 049	-(501"*	LEAF SPRING	2
	23 9670 0506 08	V7Vh*"11,F M5X6	SOCKET BOLT M5X6	2
	24 5290 51 083	7709D9"	SPRING	1
	25 5290 51 082	V\$	PAWL	1
	26 9684 0606 08	F D" M6X6	SET SCREW M6X6	2
	27 5300 33 538	V7Z (711t"q—)	KNOB (IVORY)	1
	27 5310 33 538	V7Z- (90)	KNOB (BLACK)	1
	28 9648 0410 14	/5MJ" M4X10	SCREW M4X10	5
	29 9721 1200 08	E-99" E-12	E-RING E-12	1
	30 9660 0500 14	J'9F M5	NUT M5	4
	31 5340 51 060	1997—k	ARM	1
	32 5290 33 214	\$9\$	BUSHING	1
	33 5290 51 064	Ar9D9"	SPRING	1
	34 5290 51 070	V\$	PAWL	1
	35 5290 51 063	b07"	PIN	1
	36 5340 51 053	ilIVF */-11)	RATCHET WHEEL	1
	37 5290 52 422	t°7,	PIN	3
	38 5310 51 050	97)9"	RING	1
	39 9648 0516 14	/53D" M5X16	SCREW M5X16	16
	40 5290 51 043		BUSHING	
	41 5340 51 041	(OPS)	BUSHING (OPS)	1
*	42 5330 51 033	AoNO._#_	SPACER	2
*	43 5322 51 031-1	(.47*DTDo-5-	INK FOUNTAIN ROLLER	1
	44 5290 51 042-2	\$911411/9"—	HOUSING	1
	45 90 584	t19) IR12X16X16	INNER RACES IR12X16X16	1
	46 90 437	9De)1195" FC16	ONE WAY CLUTCH FC16	1
	47 5310 51 091	DA"—VA	LEVER BOSS	1
	48 5340 51 093-1	Li/I"—	LEVER	1
	49 90 674	9'9D1— AS1101	WASHER AS1101	1

1ST INK FOUNTAIN

SECTION NUMBER

5,C(Ci 51U

SECTION

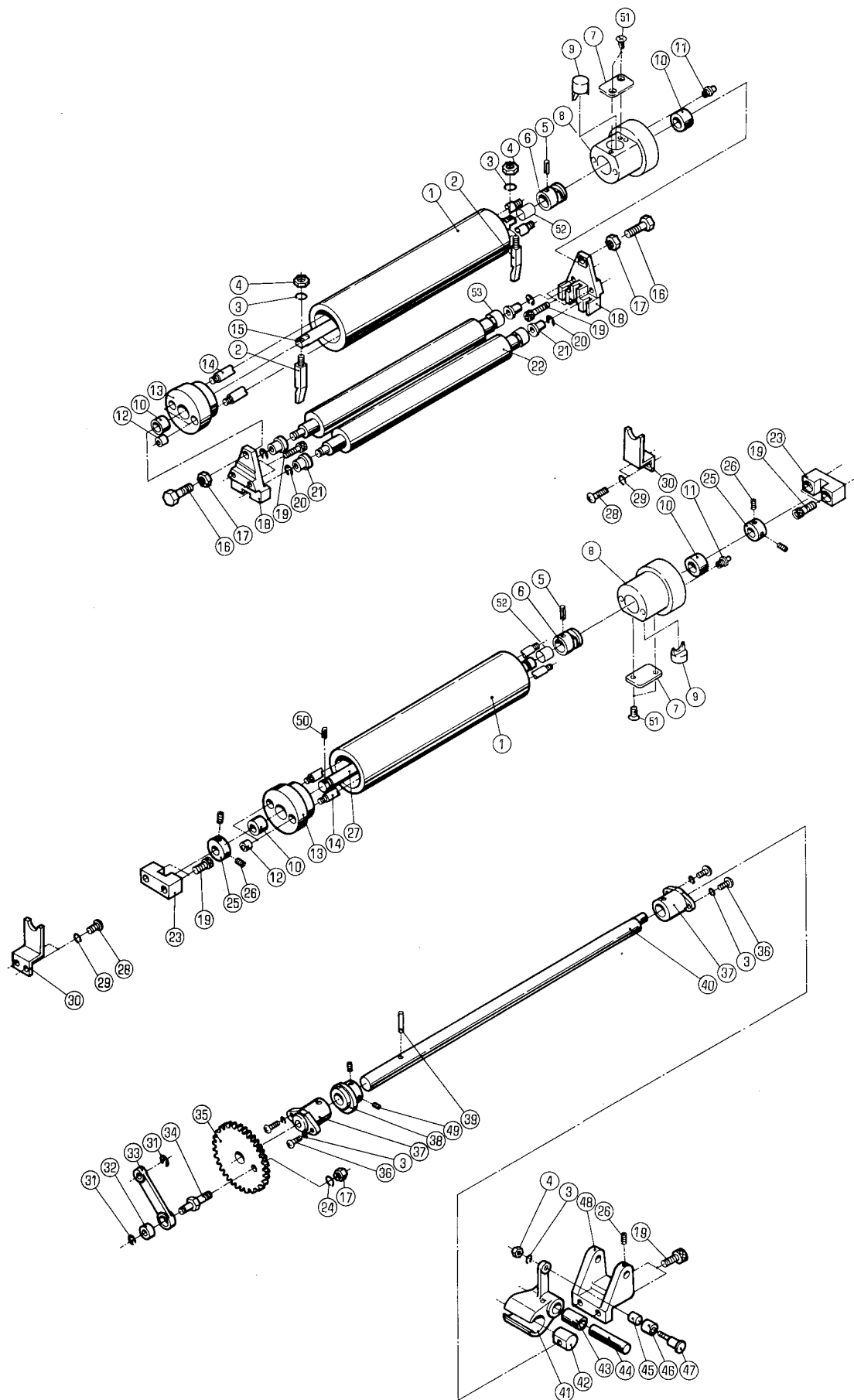
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v #~7°CAC T ts,,

Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	SET NO.	Part No.	Component Parts No.	Part Name	an City
50	9721	1000 08	E.-9)7" E-10	E-RING E-10	1
51	5300	57 133	=+"9 (7W9-)	GRIP (IVORY)	1
51	5340	51 094	"IV"J (90	GRIP (BLACK)	1
52	5290	52 423-1	1:07,	PIN	1
53	5327	51 180	7""VF	BRACKET	1
54	9716	0500 14	t5#"h" M5	PLAIN WASHER M5	3
55	9642	0510 14	t1'3*D" M5X10	SCREW M5X10	5
56	5300	51 160	95"	CLUTCH	1
57	9721	0700 08	E-1)9" E-7	E -RING E-7	1
58	5327	51 183		LINK	1
59	9721	0400 08	E-1)9" E-4	E -RING E-4	3
60	5290	21 162	A7°9)9"	SPRING	1
61	9642	0408 14	MP\ M4X8	SCREW M4X8	3
62	90	628	AtV7°t°7) SSP-4	SNAP PIN SSP-4	1
63	97	606-1	9L,Pfh" AS-03A AC115V	SOLENOID AS-03A AC115V	1
64	90	627	G G-7	G -RING G-7	2
65	90	331	li"-V1"717)9" 607DDU	BALL BEARING 607DDU	2
66	5340	51 142	Dt7F	SHAFT	1
67	9410	3012 50	A7°9:99"t°) 3X12	SPRING PIN 3X12	1
68	9660	0400 14	tVh M4	NUT M4	3
69	9710	0400 08	A"vf"h" M4	SPRING WASHER M4	3
70	5290	21 521	A701W"	SPRING	1
71	5327	51 182	t°D	PIN	1
72	5290	51 135	h5-	COLLAR	2
73	5290	51 133	A7°9D9"	SPRING	1
74	5330	51 132		LATCH	2
75	5290	37 433	A7°1D9"A9VF"	SPRING STUD	1
76	5290	51 123-1	A7°9D9"	SPRING	1
77	5290	29 220-1	1 J1,	BUSHING	2
78	5290	51 122	o	PIN	1
79	90	200	*"-11,1"79p9" 607ZZ	BALL BEARING 607ZZ	1
80	5290	51 120-1	LAI"-	LEVER	1
81	5310	51 111-1	E1'	SHAFT	1
82	9410	4020 08	A7°9)9'1:0D 4X20	SPRING PIN 4X20	2
83	5290	51 131-2	7-4,	ARM	2
84	5290	29 315	F)th5-	LOCK COLLAR	3
85	9670	0620 08	9VF7li"JDF M6X20	SOCKET BOLT M6X20	2
86	5290	51 112-2	7-G	ARM	2
87	9680	0512 08	1')(D" M5X12	SET SCREW M5X12	2

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1ST INK ROLLER				SECTION	SECTION NUMBER	3 4 FL D
				...OP Bau A cct:54... F It-1"CA5C F		
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.			COMPONENT PARTS NO.	PART NAME	Mft Qty
	5290	51	232Z	9D2	LINK	1
				32.33		
	5290	51	640-2	tt ⁰ Y*D"F"V9W, ASSY	DOG & CAM	2
				6.9		
	5300	51	631Z-2	\$9114i10"-	HOUSING	2
				8,10		
	5300	51	641Z	\$911/400"-	BUSHING HOLDER	2
				10,13		
	5310	51	210-1	W.D1'71- ASSY	CAM SHAFT ASSY	1
				35,39.40		
	5322	51	600-2	1-197° tDU-T-C)2"o-5-	TOP OSCILLATING ROLLER ASSY	1
				1,5-15.51		
	5322	51	620-2	o-5-D1'71- SUB ASSY	SHAFT SUB ASSY	1
				5.6,9,15		
	5322	51	630-2	A DU-5-(D9"o-5- ASSY	OSCILLATING ROLLER ASSY	
				1,7,8,10-14.51		
	5322	51	900-2	FV7 ⁰ A DU-5-f)9"o-5-	TOP OSCILLATING ROLLER ASSY	1
				1,5-14,27.51		
	5322	51	920-2	1Db-T`W"o-5-D1'71-	RIDER OSCILLATING SHAFT ASSY	1
				5.6.9.27		
	5327	51	431Z	WI"-	LEVER	1
				41,43		
1	5322	51	610-1	5`O"-IDUY-(7)9"o-5-	RIDER OSCILLATING ROLLER	2
2	5290	51	623	TA-	FOOT	2
3	9710	0500	08	VV,"h" M5	SPRING WASHER M5	7
4	9660	0500	14	tVh M5	NUT M5	3
5	9410	3020	08	A7°11D9"t°D 3X20	SPRING PIN 3X20	2
6	5290	51	622-2	bL,	CAM	2
7	5300	51	633-2	7°U-1-	PLATE	2
8	5300	51	631-2	)011410"-	HOUSING	2
9	5290	51	632-2	'9)1	CLAW	2
10	5290	51	642-2		BUSHING	4
11	91	254		9"9-A.1V7°11, NIP-B6	NIPPLE NIP-B6	2
12	5300	51	644	F)th5-	LOCK COLLAR	4
13	5300	51	641		HOUSING	2
14	5322	51	643	Dt7h	SHAFT	4
15	5322	51	621	D1'7F	SHAFT	1
16	9672	0616	14	oVh9*"11)F M6X16	HEXAGON BOLT M6X16	2
17	9660	0600	14	tVh M6	NUT M6	2

1ST INK ROLLER

SECTION

ir zonactista-cut3AL.T41-d•A-0-C's Filt*4 T;t5t L CT Ls.
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	COMPONENT PARTS NO.	PART NAME	MR (Qty)
18	5327 51 522		BRACKET	2
19	9670 0620 08	WVI-71i"IDF M6X20	SOCKET BOLT M6X20	10
20	90 601	CE-97)9" CE-8	CE-RING CE-8	4
21	5290 51 521	\$911'	BUSHING	4
22	5322 51 510	-C4o-i-	INK DISTRIBUTOR ROLLER	2
23	5322 51 931	7""vh	BRACKET	2
24	9710 0600 08	A"vf"h" M6	SPRING WASHER M6	1
25	5290 29 315	h\$115-	LOCK COLLAR	2
26	9684 0505 08	1. .:) " M5X5	SET SCREW M5X5	5
27	5322 51 921	D1'7F	SHAFT	1
28	9642 0510 14	t1"3*D" M5X10	SCREW M5X10	4
29	9710 0500 14	A"v/"b"* M5	SPRING WASHER M5	4
30	5322 51 932		BRACKET	2
31	9721 0700 08	E-9D9" E-7	E -RING E-7	2
32	5290 21 212	;OR/	BUSHING	1
33	5290 51 232	9)9	LINK	1
34	5290 51 231		PIN	1
35	5290 51 212-2	+"t-	GEAR	1
36	9642 0516 14	J1"3,D" M5X16	SCREW M5X16	4
37	5327 29 210		BUSHING	2
38	5290 51 213	1l3	CAM	1
39	9410 4032 08	A7°9)9"t°D 4X32	SPRING PIN 4X32	1
40	5310 51 211-1	D1'7h	SHAFT	1
41	5327 51 431	DA"-	LEVER	1
42	5290 51 435	\$911,	BUSHING	1
43	5290 51 432	\$911,	BUSHING	1
44	5290 51 433	D1'7h	SHAFT	1
45	5290 51 437	1 5-	COLLAR	1
46	90 230	J-01) IR 10X13X12.5	INNER RACE IR 10X13X12.5	1
47	5290 51 436	C°D	PIN	1
48	5290 51 434	7 5 r fl	BRACKET	1
49	9684 0606 08	1-\$*D" M6X6	SET SCREW M6X6	2
50	9410 3030 08	73°Up9"t°) 3X30	SPRING PIN 3X30	1
51	9648 0408 14	/57D" M4X8	SCREW M4X8	4
52	5330 51 622	1/-7"	TUBE	2
53	5330 51 512	1/-7"	TUBE	2

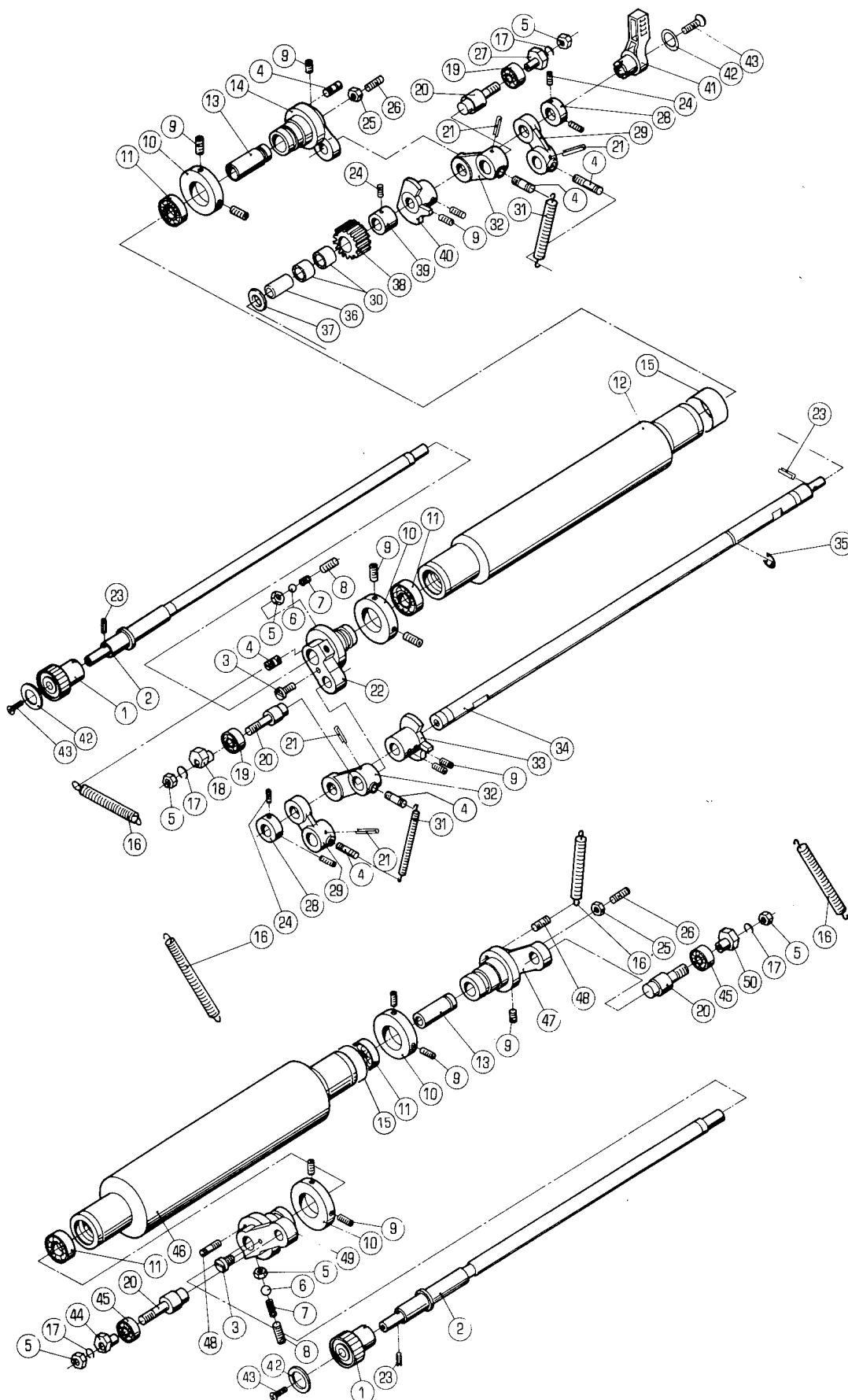
1.1., VI/				SECTION NUMBER				5327G 514			
1 ST INK OSCILLATING ROLLER				SECTION				*%Aa*ATa ⁵ ALT A.OT, t71-# ⁴ g.TAUTTo ₀			
				Note: When ordering items marked *, indicate the set number because they are available only ass set.							
NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty						
5310	52	500	o-5-99-t- (90) ASSY	ROLLER CLEANER (BLACK) ASSY	1						
3-7.20-23											
5316	52	500	o-5-99-t- (It) ASSY	ROLLER CLEANER (BROWN) ASSY	1						
3-7.20-23											
5322	51	400-1	1':4tDD-51r)9"o-5-	INK OSCILLATING ROLLER ASSY	1						
11.12.27.40.41											
5327	51	450	) (914119"-	HOUSING	2						
28,36											
1	9410	3016 08	A7 °UD9"t°) 3X16	SPRING PIN 3X16	2						
2	5290	52 532	°	PIN	2						
3	5290	52 523	DM"-	LEVER	1						
4	5296	33 564-1	v-11)9"07 ° (7"5)	BALL GRIP (BROWN)	1						
4	90	752	v-10"°07 ° 25 (9o)	BALL GRIP 25 (BLACK)	1						
5	5310	52 510	F"99-	DOCTOR	1						
6	5310	52 522		PLATE	1						
7	5310	52 521		BLADE	1						
8	90	740	/7"°11/F M5X15	KNOB BOLT M5X15	2						
9	5290	52 535	t 0 D	PIN	2						
10	5290	52 536	7-G	ARM	2						
11	5290	51 413		GEAR	1						
12	9411	4032 00	5'-)1°-t°) 4X32	TAPER PIN 4X32	1						
13	9670	0620 08	9 1:404,h M6X20	SOCKET BOLT M6X20	10						
15	9642	0510 14	t'N"Thi" M5X10	SCREW M5X10	6						
16	9710	0500 08	A"v)"h" M5	SPRING WASHER M5	6						
17	5290	52 531	7""")h	BRACKET	1						
18	9660	0500 14	tVh M5	NUT M5	2						
19	5290	52 533	7"5h'vF	BRACKET	2						
20	9716	0600 14	ti,"h" M6	PLAIN WASHER M6	1						
21	9660	0600 14	M6	NUT M6	1						
22	9642	0410 14	J1"DEP% M4X10	SCREW M4X10	6						
23	9710	0400 08	A"VP1J"* M4	SPRING WASHER M4	6						
24	5290	52 534	7"5h'vF	BRACKET	1						
25	9648	0510 14	/53*D" M5X10	SCREW M5X10	6						
26	5290	51 423		COVER	2						
27	5290	51 412		GEAR	1						
28	5290	51 043	øH)	BUSHING	2						
29	5290	51 421	70 1) - F	PLATE	2						
30	5290	51 414		WHEEL	1						
31	9710	1000 08	A"v/"h" M10	SPRING WASHER M10	1						

1 ST INK OSCILLATING ROLLER

SECTION

*r- 01'5A (1111A T1113511€L 1 h L CT Ls°
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
32	90 701	UtvF M10	U -NUT M10	1
33	5290 51 427	A7° 17,7"A9vh"	SPRING STUD	2
34	90 610	BE-1)9" BE-60	BE-RING BE-60	4
35	9716 0800 14	t5 1J" M8	PLAIN WASHER M8	4
36	5327 51 451		HOUSING	2
37	5290 51 424	.h)"	SCREW	4
38	5290 51 426	7"ov9	BLOCK	2
39	5290 51 425	7"c09	BLOCK	2
40	5322 51 410-1	-f)+A'DD-51)9"o-5-	INK OSCILLATING ROLLER	1
41	9411 4050 00	7-M°-t°) 4X50	TAPER PIN 4X50	1



ST FROM ROLLER				SECTION	SECTION NUMBER	13
1				0)413,11(t*A74 "CU L t'A,OrC's L T Ls. Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	t.y1.41M/Nailt* SET NO. / PART NO.			/ COMPONENT PARTS NO.	PART NAME	gia Q'ty
	5290	51	730	VP`	SCREW	2
				6-8		
	5290	52	120	71-Lo-5- 71D2"7-L.	FORM ROLLER BEARING ARM (S)	2
				20.21,29		
	5290	52	130	74-Lo-5-1"YUD9"Y-G	FORM ROLLER BEARING ARM (L)	2
				20,21,32		
	5310	51	700Z-1	7)A°- -Lo-5-	UPPER FORM ROLLER	1
				11,12		
	5310	51	810Z-1	07-74-Lo-5-	LOWER FORM ROLLER	1
				11,46		
	5327	52	130		GEAR	1
				30,38		
	1	5300	17 117	V7:7. (7-(4"U-)	KNOB (IVORY)	2
	1	5310	17 117	V7F. (90)	KNOB (BLACK)	2
	2	5330	51 721	D17h	SHAFT	2
	3	5290	51 735	tO	PIN	2
	4	5290	51 732	A7°17)9"A9Vh"	SPRING STUD	6
	5	9662	0800 14	tVF M8	NUT M8	2
*	6	90	401	Af-11fili"-ID 3/16	STEEL BALL 3/16	2
	7	5290	51 083	A7° UD9"	SPRING	2
*	8	5290	51 733	VP`	SCREW	2
	9	9684	0606 08	h)t VP` M6X6	SET SCREW M6X6	14
	10	5290	51 736	F\$h5-	LOCK COLLAR	4
	11	90	205	-1 ¹ / ₁ "71D9`` 6001LLB	BALL BEARING 6001LLB	4
	12	5310	51 700-1	7VA°--(747t-Lo-5-	UPPER FORM ROLLER	1
	13	5290	51 742	\$10"-	HOLDER	2
	14	5300	51 741	7""VF	BRACKET	1
	15	5330	51 712	32-7"	TUBE	2
	16	5290	51 123-1	A7"))9"	SPRING	4
	17	9710	0800 08	A h" M8	SPRING WASHER M8	4
	18	5290	51 738	7"VDD9"	BUSHING	1
	19	90	204	\$"-11,1"79D9" 6001ZZ	BALL BEARING 6001ZZ	2
	20	5290	51 737	t O D	PIN	4
	21	9410	3025 08	A7°9D9"t°D 3X25	SPRING PIN 3X25	4
	22	5300	51 731	7`5rVF	BRACKET	1
	23	9410	3020 08	A7°9)9"t°) 3X20	SPRING PIN 3X20	3
	24	9684	0505 08	1)(*D" M5X5	SET SCREW M5X5	5
	25	9660	0600 14	tVF M6	NUT M6	2
	26	9684	0616 08	1-\$VP` M6X16	SET SCREW M6X16	2

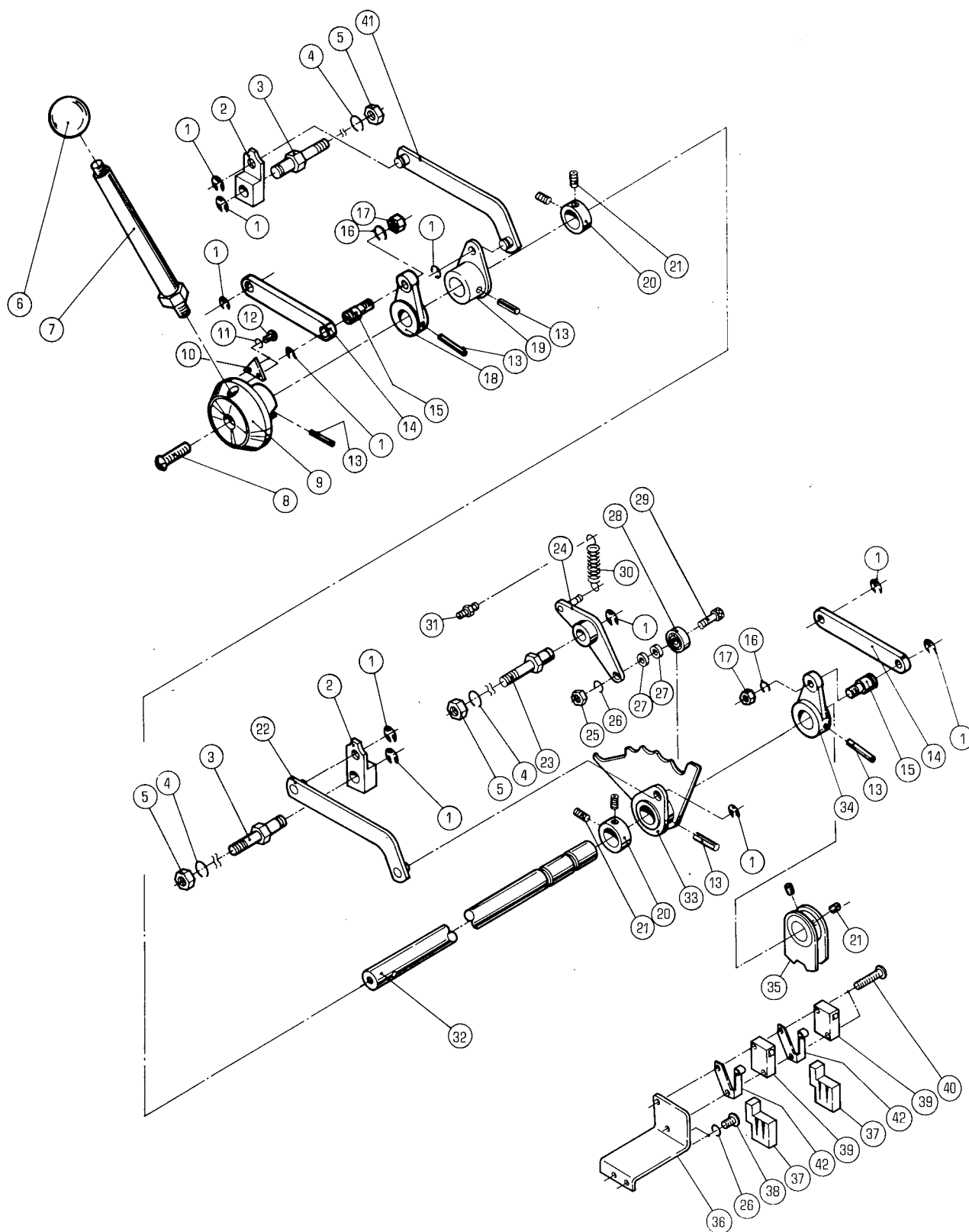
1 ST FROM ROLLER

SECTION

*ZOnAUJKATIIiALTIA'A,OT,-tvFiIMTAALTTo.

Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	PART NO.	COMPONENT PARTS NO..	PART NAME	MO Wty
27	5290 51	744	7"Dp9"	BUSHING	1
28	5300 52	112	b5-	COLLAR	1
29	5290 52	114	UD9	LINK	2
30	91 726		7"D9" HK1614L	NEEDLE BEARING HK1614L	2
31	5300 51	842-1	7°9:)9"	SPRING	2
32	5290 52	115	1)9	LINK	2
33	5290 52	140		CAM	1
34	5327 52	111	D1'7h	SHAFT	1
35	9721 1200	08	E-U)9" E-12	E-RING E-12	1
36	5327 52	133		INNER RACE	1
37	5290 29	317	"Ip%It	WASHER	1
38	5327 52	131		GEAR	1
39	5327 52	117	h5-	COLLAR	1
40	5290 52	150	ht	CAM	1
41	5300 52	122-1	DA"- (7-(t"U-)	LEVER (IVORY)	1
41	5310 52	122-1	DA"- (9o)	LEVER (BLACK)	1
42	5300 12	224		PLATE	3
43	9650 0520	14	q1 53D" M5X20	SCREW M5X20	3
44	5290 51	823	7"VDD9"	BUSHING	1
45	90 206		li"-Ite1"TUD9" 6201ZZ	BALL BEARING 6201ZZ	2
46	5310 51	810-1	oY--r.:47t-Go-5-	LOWER FORM ROLLER	1
47	5290 51	831	7""v1s	BRACKET	1
48	5290 51	822	A7°UD9"A9vh"	SPRING STUD	2
49	5290 51	821	7"5J'vt.	BRACKET	1
50	5290 51	832	7"5Jvh	BRACKET	1



1 ST OPERATION LEVER				SECTION NUMBER		D . DC (L	
				SECTION			
				*ZONA(1*ATU/34LTMAOT,:t7h#'4'T;±5CLTTio, Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	t71.4tg ina* SET NO. / PART NO.			251 ▾ 515 t AAtPONENT PARTS NO.	PART NAME		MP(CVty
	5327	52	200	V#"9 ASSY	OPERATING SHAFT ASSY		1
	1 3,18,19,32-34						
1	9721	0700	08	E-qp9" E-7	E-RING E-7		11
2	5322	52	291	hL	CAM		2
3	5322	52	292	A9VF"	STUD		2
4	9710	0800	08	A h" M8	SPRING WASHER M8		3
5	9660	0800	14	1".91. M8	NUT M8		3
6	5296	33	525-1	14"0"7 (rig)))	BALL GRIP (BROWN)		1
6	90	758		*"-I1)9"1V7° 32 (90)	BALL GRIP 32 (BLACK)		1
7	5290	52	213-1	LAI"-	LEVER		1
8	5290	22	318	fj"	SCREW		1
9	5310	52	212	710` A	BOSS		1
10	5310	52	214		INDICATOR		1
11	9710	0300	08	A'V/"Ii" M3	SPRING WASHER M3		2
12	9642	0306	14	t D.D" M3X6	SCREW M3X6		2
13	9410	5025	08	A7° Up9"t°D 5X25	SPRING PIN 5X25		5
14	5290	52	232	1)7	LINK		2
15	5290	52	233	0	PIN		2
16	9710	0600	08	A'Vf"1" M6	SPRING WASHER M6		2
17	9660	0600	14	tVF M6	NUT M6		2
18	5290	52	231	Y-L	ARM		1
19	5327	52	220	7-L	ARM		1
20	5290	29	314	h\$135-	LOCK COLLAR		2
21	9684	0505	08	h)Wv" M5X5	SET SCREW M5X5		6
22	5322	52	280	97)9	LINK		1
23	5290	52	243-1	A9V1"	STUD		1
24	5327	52	240		LEVER		1
25	9660	0500	14	VA' M5	NUT M5		1
26	9710	0500	08	A'VP'h M5	SPRING WASHER M5		3
27	5300	59	839	hi-	COLLAR		2
28	90	203		1i"-W7q)9" 625ZZ	BALL BEARING 625ZZ		1
29	9670	0520	08	Vh'VFliNliF M5X20	SOCKET BOLT M5X20		1
30	5290	51	123-1	ArilD9"	SPRING		1
31	5290	21	161	A7° IlD9"A9Vh'	SPRING STUD		1
32	5327	52	211	DV7F	SHAFT		1
33	5322	52	240	hL	CAM		1
34	5290	52	234		ARM		1
35	5327	52	210	tl t	CAM		1
36	5327	52	257	7"5.TVF	BRACKET		1

1 ST OPERATION LEVER

SECTION

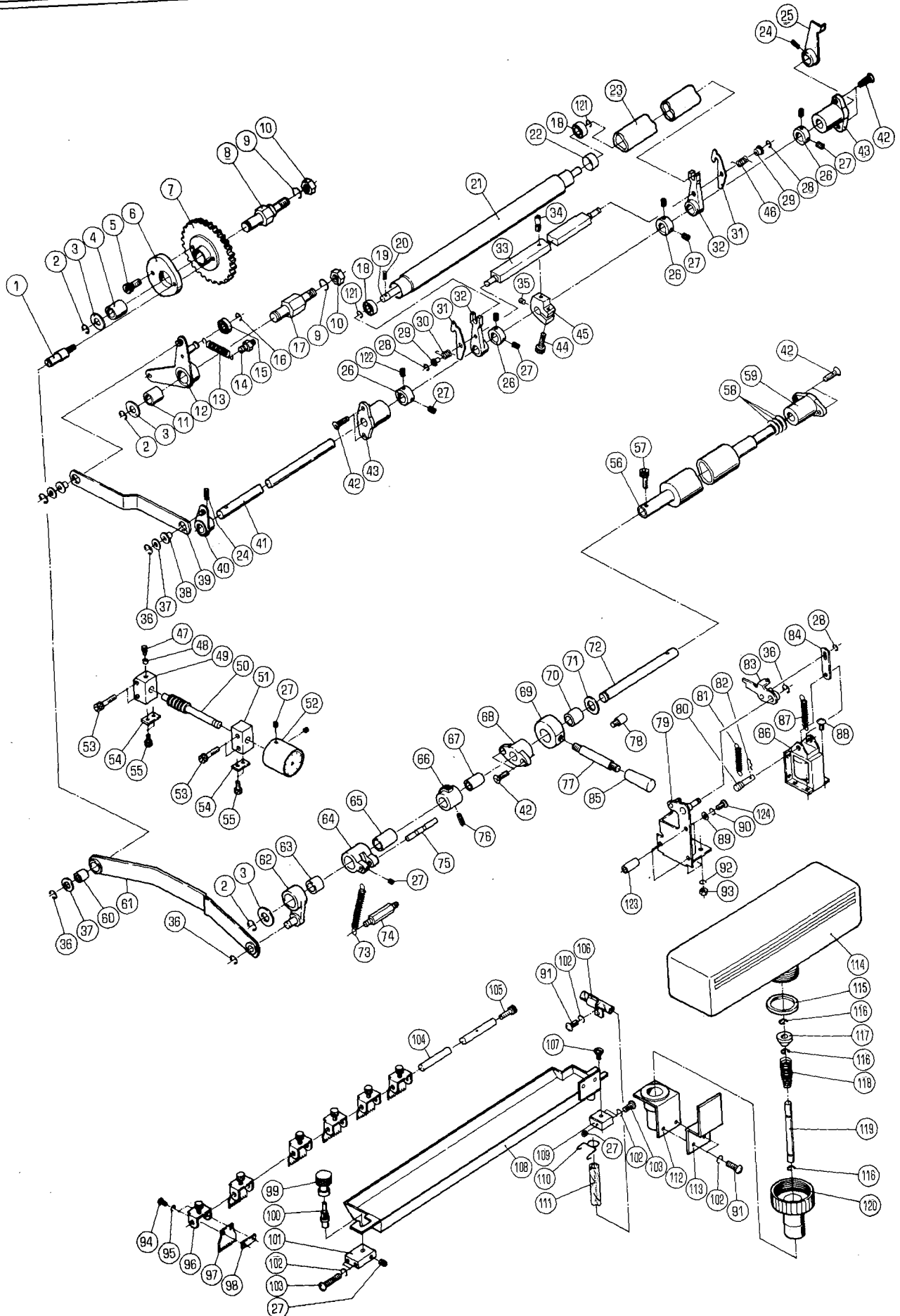
* 0115N1t*acrt.tWit

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F itgTA3C "CT

Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	ifsaveF /Malj*	COMPONENT PARTS NO.	PART NAME	Q'ty
37 98 501		1 A"-	360010-1	COVER 360010-1	2
38 9642 0510 08		t]*D"	M5X10	SCREW M5X10	2
39 97 303		A-01	V-1C2	SWITCH V-1C2	2
40 9642 0325 14		t 'N"3.)"	M3X25	SCREW M3X25	2
41 5322 52 270		9)9		LINK	1
42 95 118		791/1-9-	VAL2	ACTUATOR VAL2	2

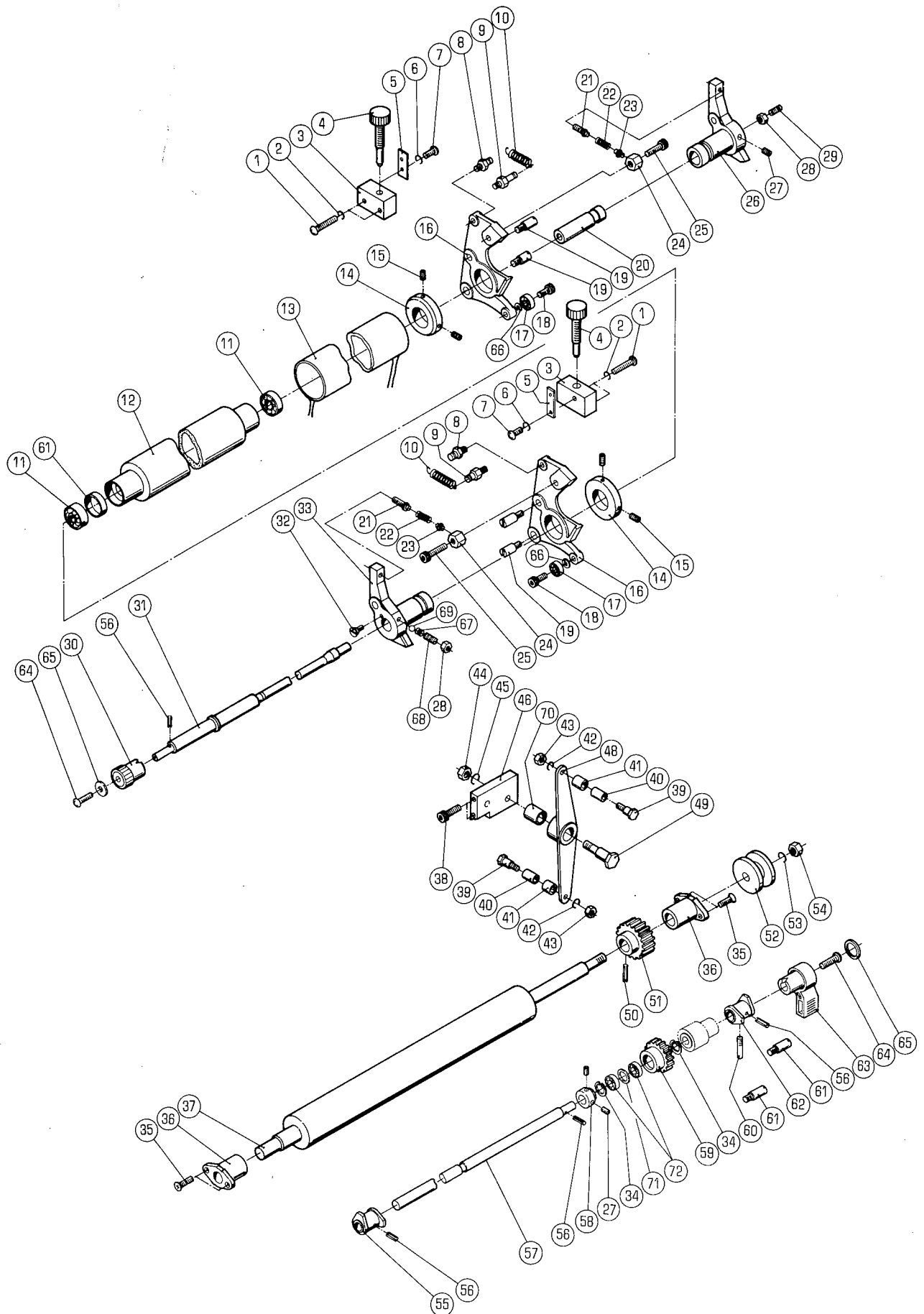


NO.	SET NO. / PART NO.	na\$Nv/41a#g	COMPONENT PARTS NO.	PART NAME	Q'ty
5300	53 250-1	EA""Hli41V7°	ASSY	WATER BOTTLE CAP ASSY	1
		115-120			
5322	52 311Z	9t." "I'-		GEAR	1
		4, 7			
5322	52 320Z-2	hLDA"-		CAM LEVER	1
		11, 12			
5327	52 330-1	E. A"9"99-9F""	7-L	WATER DUCTOR DRIVE ARM	1
		24, 25, 40, 41			
5327	52 356Z-	UD9	ASSY	LINK ASSY	1
		38, 39			
5327	52 380	'4-Coli-f-11,	ASSY	WORM WHEEL ASSY	1
		66, 67, 76			
5327	52 410	7-L	ASSY	ARM ASSY	1
		64, 65			
5327	52 420	7i"A	ASSY	BOSS ASSY	1
		69, 70			
5327	53 009	7-L	ASSY	ARM ASSY	1
		62, 63			
5327	53 120Z	9D9	ASSY	LINK ASSY	1
		60, 61			
5340	51 080	DA"-	ASSY (90)	LEVER ASSY (BLACK)	1
		77, 85			
5340	53 170Z-1	0-5-	ASSY	ROLLER ASSY	1
		18, 21			
5346	51 080	DA"-	ASSY (7-f11i"9-)	LEVER ASSY (IVORY)	1
		77, 85			
1	5322 52 314	t0 p		PIN	1
2	9721 1000 08	E-UD9"	E-10	E-RING E-10	3
3	5290 29 311	4N.13		WASHER	3
4	5290 37 123	) (911)		BUSHING	1
5	9670 0612 08	9Vhiti"11,1-	M6X12	SOCKET BOLT M6X12	1
6	5322 52 313	hi,		CAM	1
7	5322 52 311	1/2, 1 1/2		GEAR	1
8	5340 52 312	A9Vh"		STUD	1
9	9710 0800 08	1"V,"/3""	M8	SPRING WASHER M8	2
10	9660 0800 14	tVh	M8	NUT M8	2
11	5290 37 513-1	) (911)		BUSHING	1
12	5322 52 320-2	DA"-		LEVER	1
13	5322 52 357-1	A7°9)9"		SPRING	1

1 ST WATER FOUNTAIN ROLLER				SECTION *zonsatliKe. wat54L 1-dA.oye, -t•y C L CT Note: When ordering items marked*, indicate the set number because they are available only as a set.				
NO.	Alt-g-/WAS-3- SET NO. / PART NO.			nen	* / 4 * COMPONENT PARTS NO.		PART NAME	MR Q'ty
14	5290	21	161	A.7°9)9"A9VF"	SPRING		STUD	1
15	90	200		t"-WYIJD9" 607ZZ	BALL BEARING		607ZZ	1
16	9721	0500	08	E9D9NN E-5	E-RING		E-5	1
17	5290	52	322	A9vh"	STUD			
18	91	627		=-1:"wY 1)9" 606HZZM	BALL BEARING		606HZZML3	2
19	5340	53	174	Dt7h	SHAFT			1
20	9410	2018	50	A7°9)9"t°D 2X18	SPRING		PIN 2X18	1
21	5340	53	170-1	0-5-	ROLLER			
22	5340	53	175	fl-7"	TUBE			
23	5322	53	163	()2'))	NEW MOL (SMALL)			1
24	9410	4020	08	A7° 1D9"t°D 4X20	SPRING		PIN 4X20	2
25	5327	52	360	95vf	CLUTCH			1
26	5290	29	315	h)thi-	LOCK COLLAR			4
27	9684	0505	08	F)(:)" M5X5	SET SCREW		M5X5	12
28	9721	0400	14	E-'J)7" E-4	E-RING		E-4	3
29	5290	51	135	135-	COLLAR			2
30	5290	51	133	A7o9D9"	SPRING			1
31	5330	51	132		LATCH			2
32	5340	52	342	Y-L	ARM			2
33	5340	52	354	Dt7h	SHAFT			1
34	5322	52	355	0	PIN			1
35	9684	0606	08	I' D" M6X6	SET SCREW		M6X6	1
36	9721	0700	08	E-9D9N% E-7	E-RING		E-7	5
37	5290	29	313	Ip%	WASHER			3
38	5340	52	606	911'	BUSHING			2
39	5327	52	356	'1)9	LINK			1
40	5340	52	350		ARM			
41	5327	52	341-1	Dt7h	SHAFT			
42	9648	0516	14	/53D" M5X16	SCREW		M5X16	8
43	5290	29	222-1	\$911,	BUSHING			2
44	9670	0616	08	9"F1i"10- M6X16	SOCKET BOLT		M6X16	1
45	5322	52	353-3		ARM			
46	5290	51	134	A7° 1)9"	SPRING			1
47	5640	23	136		STOPPER			1
48	5430	35	314		SPACER			1
49	5327	52	374	7"c09	BLOCK			1
50	5327	52	373	v"V-Dt7h	GEAR		SHAFT	1
51	5327	52	375	7"w.99	BLOCK			
52	5327	52	371		SCALE			1

1 ST WATER FOUNTAIN ROLLER				SECTION NUMBER		7.30 I
				SECTION		
				*r_congatiitig,-cut35/1		
				Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	gsa	* / 4/14 *	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
53	9670 0525 08		M5X25	SOCKET BOLT M5X25		4
54	5327 52 376	AFVA°—		STOPPER		2
55	9670 0408 08	VVF7Ii"10.	M4X8	SOCKET BOLT M4X8		4
56	5327 53 150-1	F.A"7t7)TDo-5—		WATER FOUNTAIN ROLLER		1
57	9670 0416 08	V 14"10.	M4X16	SOCKET BOLT M4X16		1
58	90 679		L12	SPRING L12		3
59	5290 29 220-1			BUSHING		1
60	5300 45 243	) (911)		BUSHING		1
61	5327 53 120	Up9		LINK		1
62	5327 53 110			ARM		1
63	5290 37 514	\$911)		BUSHING		1
64	5327 52 411			ARM		1
65	90 898		FCB-12	ONE WAY CLUTCH FCB-12		1
66	5327 52 381			WORM WHEEL		1
67	90 241	7"VD2	MB1220DU	BUSHING MB1220DU		1
68	5327 53 155	\$911,		BUSHING		1
69	5327 52 421	710-A		BOSS		1
70	90 436	9pr)1195	HF1216	ONE WAY CLUTCH HF1216		1
71	90 371	A5AF9VDt	AS1101	THRUST WASHER AS1101		1
72	5327 53 154	D1:7h		SHAFT		1
73	5290 37 233-1	A7°97)9"		SPRING		1
74	5290 41 114-1	A7°Up9"1i5.		SPRING STUD		1
75	5480 53 222	tO		PIN		1
76	9410 4016 08	A7°9)9"t°D	4X16	SPRING PIN 4X16		1
77	5340 51 093-1	DA"—		LEVER		1
78	5290 52 422	tO		PIN		1
79	5327 56 180	7"55Vh		BRACKET		1
80	5327 51 182			PIN		1
81	5290 21 521	A709p9"		SPRING		1
82	90 628	AtV7° top	SSP-4	SNAP PIN SSP-4		1
83	5330 55 550	7-13		ARM		1
84	5327 51 183	Up9		LINK		1
85	5300 57 133	(7-1\$"9—)		GRIP (IVORY)		1
85	5340 51 094	..74 9 (90)		GRIP (BLACK)		1
86	97 606-1	VLIJ-0."	AS-03A AC115V	SOLENOID AS-03A AC115V		1
87	5290 21 162	A7°97)9"		SPRING		1
88	9642 0408 14	11"D*D"	M4X8	SCREW M4X8		3
89	9716 0500 14	t5 h"*	M5	PLAIN WASHER M5		3
90	9710 0500 08	A"VI"h"	M5	SPRING WASHER M5		3

1 ST WATER FOUNTAIN ROLLER					SECTION *..0AU*ATUtiALTMA.OT, t•Yi-#%-TaLTT. Note. When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	SET NO. /PART NO.				5 /COMPONENT PARTS NO.	PART NAME	1mft Q'ty
91	9642	0510	14	J1"]fi'	M5X10	SCREW M5X10	3
92	9710	0400	08	w'VP/J"	M4	SPRING WASHER M4	3
93	9660	0400	14	tVt.	M4	NUT M4	3
94	9642	0308	14	1 DV)"	M3X8	SCREW M3X8	12
95	9710	0300	08	1l 1J"	M3	SPRING WASHER M3	12
96	5327	53	184			BRACKET	6
97	5327	53	181			WIPER	6
98	5327	53	183	tVF		NUT	6
99	5300	53	213	v7i:		KNOB	1
100	5300	53	214=1	t°D		PIN	1
101	5322	53	211	7"5TV1		BRACKET	1
102	9710	0500	14	A"v,"h"	M5	SPRING WASHER M5	7
103	9642	0530	14	11'DE)"	M5X30	SCREW M5X30	1
104	5340	53	182	AT-		STAY	1
105	9670	0520	08	9 1-*Nlih	M5X20	SOCKET BOLT M5X20	1
106	5300	53	197			HOSE CLAMP	1
107	5322	53	214-1	L °D		PIN	1
108	5322	53	190-1			WATER FOUNTAIN	1
109	5322	53	212-1	7"5vh		BRACKET	1
110	5300	53	216			HOSE CLAMP	1
111	5300	53	195	*-A		HOSE	1
112	5300	82	520-1	7"5TVh		BRACKET	1
113	5322	53	217	AFVA°-		STOPPER	1
114	5300	53	251-1	ZA""Fli;		WATER BOTTLE	1
115	5300	53	256	A °14.7)		PACKING	1
116	9721	0300	50	E-1)9'	E-3	E -RING E-3	3
117	5300	53	254-1	D"Gil°	D	RUBBER PACKING	1
118	5290	53	255			SPRING	1
119	5300	53	253			PIN	1
120	5300	53	252-1			CAP	1
121	9721	0500	50	Eqp9"	E-5	E -RING E-5	2
122	9684	0516	08	1. :9"	M5X16	SET SCREW M5X16	1
123	5327	56	186			SPACER	3
124	9642	0535	14	J1"] "	M5X35	SCREW M5X35	3



1ST WATER FORM ROLLER

SECTION

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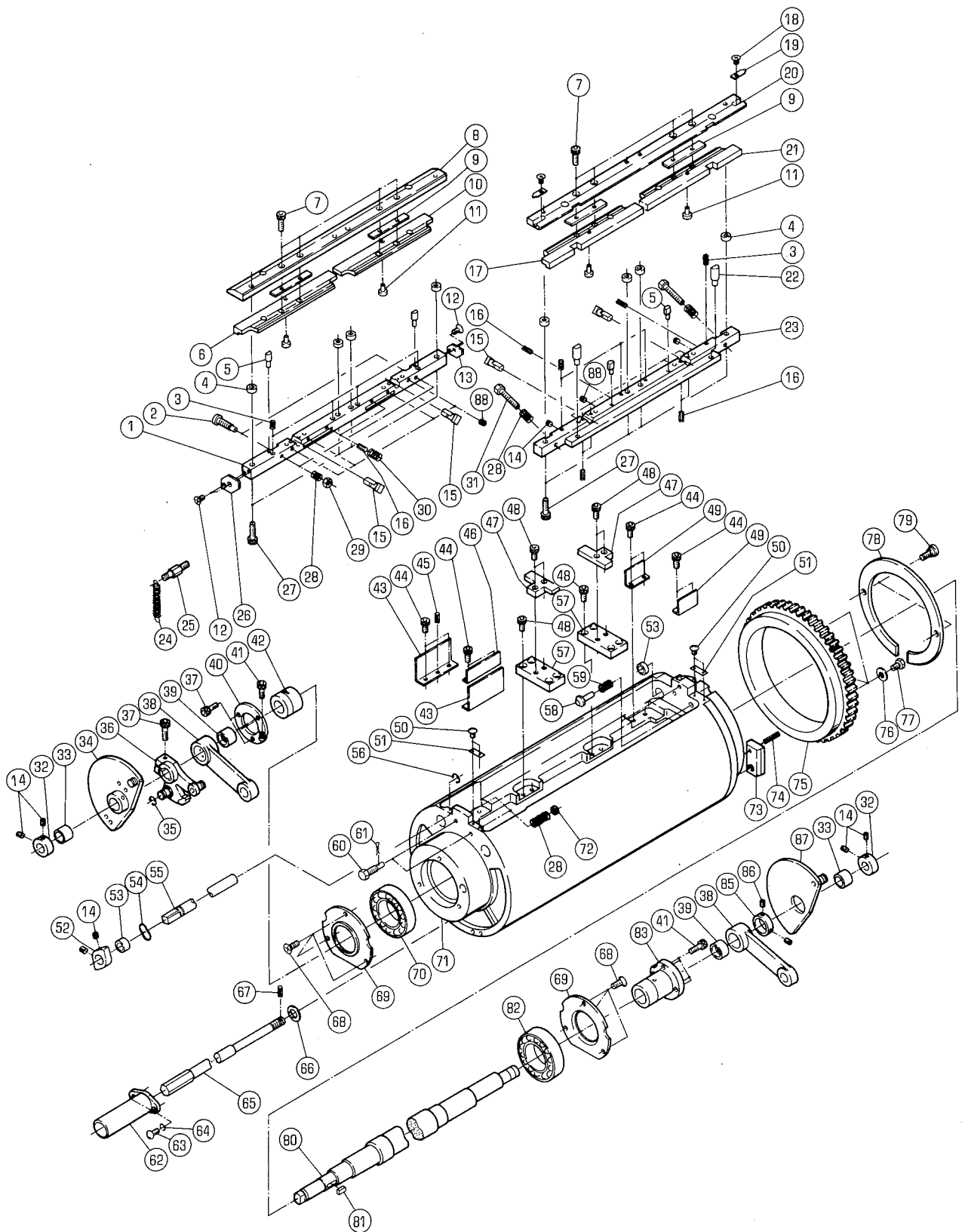
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	MA*41 PART NO.	OAVKF/4144-g- COMPONENT PARTS NO.	PART NAME	Grty
5290	51	730	*D"	SCREW	1
			67-69		
5322	53	350Z-1	aA"74 -Go-5- ASSY	WATER FORM ROLLER ASSY	1
			11.12		
5322	53	410-2	F.A"tDD-7-(2)9"o-5-	WATER OSCILLATING ROLLER	1
			37.50.51		
5322	53	420Z	7-1,	ARM	1
			48.70		
5327	53	130	D1'7h ASSY	SHAFT ASSY	1
			55-57.62		
1	9642	0530 14	1'1"3*D" M5X30	SCREW M5X30	4
2	9710	0500 14	A "h"* M5	SPRING WASHER M5	4
3	5322	53 333-1	7"oV9	BLOCK	2
4	5322	53 332	Vqa	KNOB	2
5	5290	38 238	0A"*	LEAF SPRING	2
6	9710	0400 14	A"VI"h" M4	SPRING WASHER M4	4
7	9642	0410 14	1'1"D*D" M4X10	SCREW M4X10	4
8	5290	37 433	A7°9)9"A9TF"	SPRING STUD	2
9	5290	21 161	70° U)9"A9VF"	SPRING STUD	2
10	5290	33 451-1	A7° 1:)9"	SPRING	2
11	90	461	t"-11,1"79)9" 6001HDDU	BALL BEARING 6001HDDU	2
12	5322	53 350-1	ZA"7*-Go-5-	WATER FORM ROLLER	1
13	5322	53 352	(9"-r)	NEW MOL (LARGE)	1
14	5290	51 736	1-)t15-	LOCK COLLAR	2
15	9684	0606 08	h)t*D" M6X6	SET SCREW M6X6	4
16	5322	53 311	7"55 VF	BRACKET	2
17	90	203	*"-11/1"Y9D9" 625ZZ	BALL BEARING 625ZZ	2
18	9670	0510 01	95V1-*"11,F M5X10	SOCKET BOLT M5X10	2
19	5322	53 331	0	PIN	4
20	5290	51 742	CO" -	HOLDER	1
21	5300	82 255	*D"	SCREW	2
22	5300	56 075	A7°UD9"	SPRING	2
23	5300	82 256	*D"	SCREW	2
24	5322	53 334	7"oV9	BLOCK	2
25	9670	0520 08	Vh'Vhiti"10. M5X20	SOCKET BOLT M5X20	2
26	5322	53 342	DA"-	LEVER	1
27	9684	0505 08	1-)t*D" M5X5	SET SCREW M5X5	3
28	9660	0600 14	tVh M6	NUT M6	2
29	9684	0616 08	h)(*D" M6X16	SET SCREW M6X16	1

Na	SET Na /PART Na			21541	*/t	AINENT PARTS NO.	PART NAME	Qty
30	5300	17	117		V7Z (7W9-)		KNOB (IVORY)	1
30	5310	17	117		V7Z (90)		KNOB (BLACK)	1
31	5330	51	721		D1'7h		SHAFT	1
32	5290	51	735		t°D		PIN	1
33	5322	53	341		7"5591-		BRACKET	1
34	9723	2400	08		C99" C-24		C-RING C-24	2
35	9648	0516	14		t53*D" M5X16		SCREW M5X16	4
36	5340	53	413-1		D"9')J'		BUSHING	2
37	5322	53	411-2		1A"Vil,-Y C)9"o-5-		WATER OSCILLATING ROLLER	1
38	9670	0625	08		95"YhelliF M6X25		SOCKET BOLT M6X25	2
39	5322	53	433-1		t°D		PIN	2
40	5290	51	437		/35-		COLLAR	2
41	90	230			t-fq) IR 10X13X12.5		INNER RACE IR 10X13X12.5	2
42	9710	0500	08		AN'VP`h"* M5		SPRING WASHER M5	2
43	9660	0500	14		tVF M5		NUT M5	2
44	9660	0800	14		tVF M8		NUT M8	1
45	9710	0800	08		A h"* M8		SPRING WASHER M8	1
46	5327	53	431		T`crY9		BLOCK	1
48	5322	53	420		7-G		ARM	1
49	5322	53	432		0		PIN	1
50	9410	4025	08		A7°U)9"t°D 4x25		SPRING PIN 4X25	1
51	5322	53	412		V\17_		GEAR	1
52	5290	51	414				WHEEL	1
53	9710	1000	08		A"VP`h" M10		SPRING WASHER M10	1
54	90	701			UtVF M10		U -NUT M10	1
55	5322	53	140		131,		CAM	1
56	9410	3020	08		A7°9D9"t°:, 3x20		SPRING PIN 3X20	3
57	5340	53	271		t1h5VI D1'7F		SHAFT	1
58	5340	53	275		1-)(1)5-		COLLAR	1
59	5340	53	273		Tw`11)		GEAR	1
60	5290	89	422		f.)"		SCREW	1
61	5300	75	112				PIN	2
62	5322	53	170		hG		CAM	1
63	5300	52	121		LiA"- (7IVU-)		LEVER (IVORY)	1
63	5310	52	121		lA"- (9o)		LEVER (BLACK)	1
64	9650	0520	14		711),53 D" M5X20		SCREW M5X20	2
65	5300	12	224		701)-F		PLATE	2
66	9716	0500	14		t5#"h"* M5		PLAIN WASHER M5	2
67	5290	51	083		A2'UD9"		SPRING	1

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1 ST MASTER CYLINDER

SECTION NUMBER

7.7GIL 7¹+U I

SECTION

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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
	5322 52 250Z	It99"vlii5	CAM	1
		33.34		
	5322 52 260Z	31-99"vtL	CAM	1
		33,87		
	5327 22 410	9)9 ASSY	LINK ASSY	2
		38.39		
	5340 54 610	95)7 ° ASSY	CLAMP ASSY	1
		3-5.7.9.11.15-23.27.28.31.88		
	5340 54 620-2	"N"-A ASSY	BASE ASSY	1
		5.23		
	5340 54 640-2	1"-A ASSY	BASE ASSY	1
		1.5		
	5340 54 660-2	95)7 ⁰ ASSY	CLAMP ASSY	1
		1-12.15.16.26-29.88		
1	5340 54 641-2	1"-A	BASE	1
2	5340 54 651-1	404/1.	BOLT	2
3	5290 51 083	A7 ° 1)9"	SPRING	8
4	5340 54 633		SPACER	8
5	5340 54 628	7I7T t °)	PIN	4
6	5340 54 663	95)7 ° (OPS)	CLAMP (OPS)	1
7	9670 0518 08	9 1: *11)F M5X18	SOCKET BOLT M5X18	8
8	5340 54 623	95)7 °	CLAMP	1
9	5340 54 627	7"1:09	BLOCK	4
10	5340 54 664	95)7 ⁰ (NOPS)	CLAMP (NOPS)	1
11	5340 54 629	ov9t °)	BRACKET	4
12	9648 0408 14	1/5 D" M4X8	SCREW M4X8	4
13	5340 54 645	7 ° I)-F (NOPS)	PLATE (NOPS)	1
14	9684 0505 08	1- \$D" M5X5	SET SCREW M5X5	4
15	5340 54 626-1	ov9t °)	LOCK PIN	4
16	9410 4014 08	A7 ° 4)9"t °) 4X14	SPRING PIN 4X14	12
17	5340 54 661-1	95)7 ° (OPS)	CLAMP (OPS)	1
18	9648 0304 14	/5DD" M3X4	SCREW M3X4	2
19	5340 54 631	-()D"h-9-	INDICATOR	2
20	5340 54 622-1	95)7 °	CLAMP	1
21	5340 54 662-1	95)7 ° (NOPS)	CLAMP (NOPS)	1
22	5340 54 632	i31 h °)	PIN	2
23	5340 54 621-2	1"-A	BASE	
24	5290 54 542-1	77 ° 1)9"	SPRING	
25	5290 54 541	717 ⁰ 1)9"71"F"	SPRING STUD	1

1ST MASTER CYLINDER

SECTION

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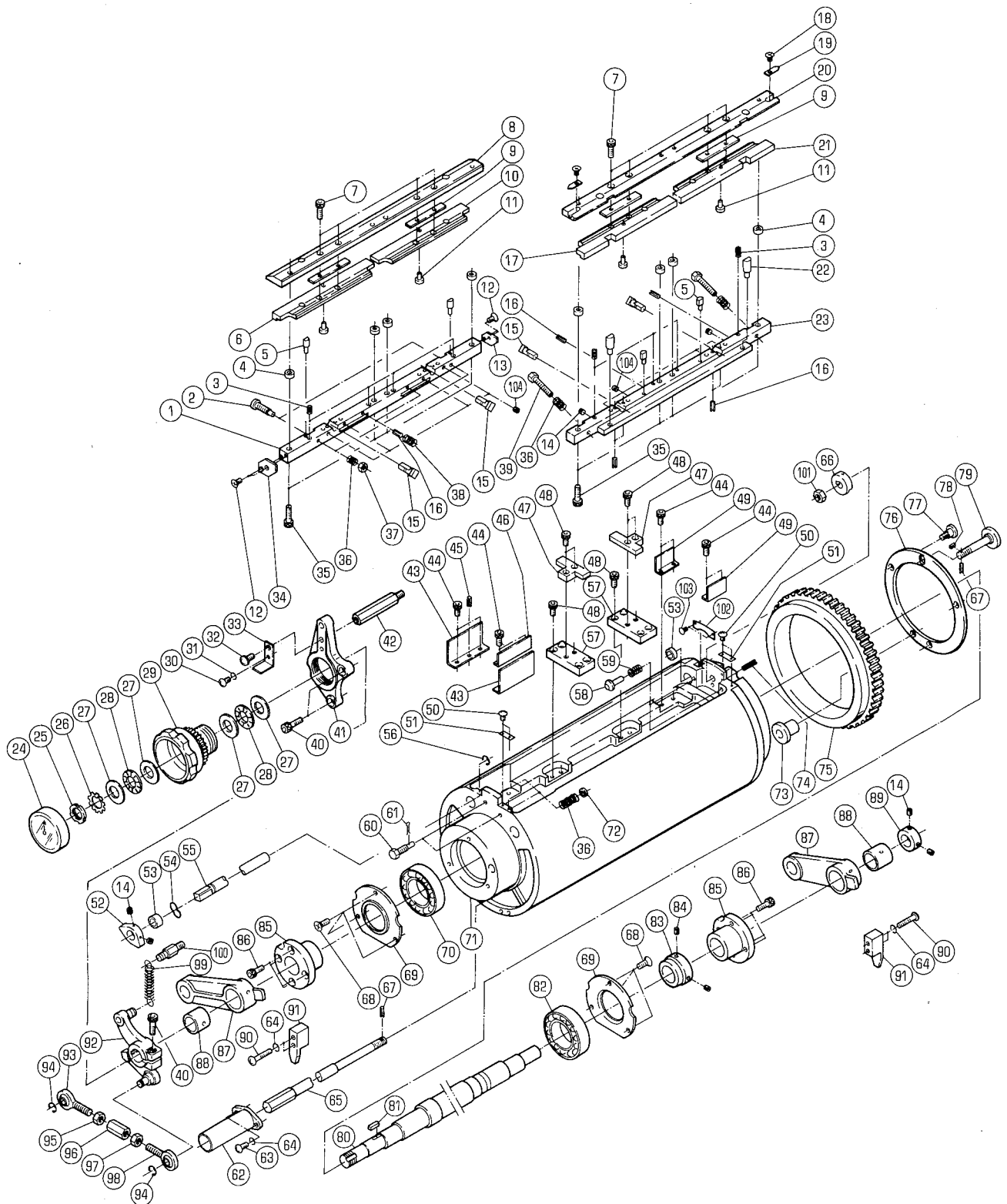
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART No	agANE	COMPONENT PARTS NO.	PART NAME	Qty
26	5340 54 644-1	7°U-1:	(OPS)	PLATE (OPS)	1
27	9670 0520 08	9h'vh,1i"11,F	M5X20	SOCKET BOLT M5X20	8
28	5290 54 338	A7°1D9'		SPRING	6
29	5340 54 652-1	tVis		NUT	2
30	5327 54 659	A7OUD9'		SPRING	2
31	5340 54 636	it, 1'		BOLT	2
32	5290 52 112	h\$775-		LOCK COLLAR	2
33	5290 52 253	\$9\$		BUSHING	2
34	5322 52 250	hG		CAM	1
35	9721 0700 08	E-9'9' E-7		E-RING E-7	
36	5327 54 540			LEVER	4
37	9670 0620 08		M6X20	SOCKET BOLT M6X20	1
38	5327 22 411	up9		LINK	2
39	5290 22 412	\$911)		BUSHING	2
40	5290 54 520	957)7°		CLAMP	1
41	9670 0516 08	9J'vh404/F	M5X16	SOCKET BOLT M5X16	5
42	5290 54 522-1	\$911,		BUSHING	1
43	5340 54 634			SCALE	2
44	9670 0410 08	9 1.404/F	M4X10	SOCKET BOLT M4X10	8
45	9410 3010 08	A7°9)9"t°7)	3X10	SPRING PIN 3X10	1
46	5340 54 639			PLATE	
47	5327 54 656-1	h"11"		GUIDE	2
48	9670 0510 01	9JVF74"11,1-	M5X10	SOCKET BOLT M5X10	12
49	5340 54 635			PLATE	2
50	9642 0306 14		M3X6	SCREW M3X6	4
51	5340 54 646	Ah'-110		SCALE	2
52	5340 54 654-1	h5-		COLLAR	
53	90 599	?" 2	MB1206DU	BUSHING MB1206DU	2
54	9717 1200 08	tal,"v* M12		WAVE WASHER M12	
55	5327 54 653	Dfi71.		SHAFT	
56	90 603	CE-1)9" CE-12		CE-RING CE-12	1
57	5327 54 655	7"0V9		BLOCK	2
58	5340 54 637-1	C°D (NOPS)		PIN (NOPS)	2
59	5290 24 251	A7° 9p9"		SPRING	2
60	5340 54 638-1	VIDF		BOLT	2
61	9414 1610 14	9Ut°D 1.6X10		SPLIT PIN 1.6X10	2
62	5327 54 135	/3"-11."		GUIDE	1
63	9642 0510 14		M5X10	SCREW M5X10	2
64	9710 0500 08	A"VP't M5		SPRING WASHER M5	2

1 ST MASTER CYLINDER				SECTION NUMBER		5527Z 540
				SECTION		
				* Off ifla titacti* tisig		1
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		ts.
NO.	SET NO. / PART NO.	e.1	E / 4111fii	COMPONENT PARTS NO.	PART NAME	111145E Q'ty
65	5327 54 133	ti"	O	BOLT		1
66	5327 54 134			SPACER		1
67	9410 3012 08	7,7°	9)9"t°D	3X12	SPRING PIN 3X12	1
68	9648 0510 14	/5DD"	M5X10	SCREW	M5X10	6
69	5327 54 121	1 "'1)	9"bA"-	COVER		2
70	90 210	1"	79p9"	6206LLBC2P6	BEARING 6206LLBC2P6	1
71	5327 54 111	7A9-D9D9"	-	MASTER CYLINDER		1
72	9716 0500 14	t5V`h"	M5	PLAIN WASHER	M5	1
73	5327 54 132	7"oV9		BLOCK		1
74	9410 4025 08	ArUD9"	t°)	4X25	SPRING PIN 4X25	1
75	5290 24 112	"t'-.		GEAR		1
76	5330 23 113	V`W'		WASHER		3
77	9672 0612 14	oVh9Vilit.	M6X12	HEXAGON BOLT	M6X12	3
78	5290 24 272	7"D-tqp9"		RING		1
79	5290 24 274	to p		PIN		2
80	5327 54 511	Dl'7h		SHAFT		1
81	5290 88 183	-		KEY		1
82	91 655	1\"79)	9"	6305LLBP6	BEARING 6305LLBP6	1
83	5327 54 531	\$911,		BUSHING		1
85	5290 11 152	F\$h5-		LOCK COLLAR		1
86	9684 0606 08	f.)	D"	M6X6	SET SCREW M6X6	2
87	5322 52 260	ht		CAM		1
88	90 178	h)t	"	M5X5	SET SCREW M5X5	8



2ND MASTER CYLINDER			SECTION NUMBER 53 542		
			SECTION		
			F M * C A T T		
Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	t7h11P4-/UA*-4- SET NO. / PART NO.	Orkift/4** 1** COMPONENT PARTS NO.	PART NAME		'aft Q'ty
	5327 22 440	1)9 ASSY	LINK ASSY		2
		87.88			
	5340 54 610	95D7° ASSY	CLAMP ASSY		1
		3 5.7.9.11.15-23.35.36.39.104			
	5340 54 620-2	1u-A ASSY	BASE ASSY		
		5.23			
	5340 54 640-2	1u-A ASSY	BASE ASSY		
		1.5			
	5340 54 660-2	95)7° ASSY	CLAMP ASSY		
		1 12.15.16.34-37.104			
1	5340 54 641-2	1u-A	BASE		1
2	5340 54 651-1	VW-	BOLT		2
3	5290 51 083	A7° 1)D9u	SPRING		8
4	5340 54 633		SPACER		8
5	5340 54 628	t°D	PIN		4
6	5340 54 663	95)7° (OPS)	CLAMP (OPS)		1
7	9670 0518 08	"VhtulliF M5X18	SOCKET BOLT M5X18		8
8	5340 54 623		CLAMP		
9	5340 54 627	7u0 1)9	BLOCK		4
10	5340 54 664	95)7° (NOPS)	CLAMP (NOPS)		1
11	5340 54 629	0V9t°7)	BRACKET		4
12	9648 0408 14	/53 D" M4X8	SCREW M4X8		4
13	5327 54 645	70 Li_h	PLATE		
14	9684 0505 08	l:\$*Du M5X5	SET SCREW M5X5		4
15	5340 54 626-1	oV9t°D	LOCK PIN		4
16	9410 4014 08	A7° qD9ut°D 4X14	SPRING PIN 4X14		12
17	5340 54 661-1	95)7° (OPS)	CLAMP (OPS)		1
18	9648 0304 14	/5D.D" M3X4	SCREW M3X4		2
19	5340 54 631		INDICATOR		2
20	5340 54 622-1	95)7°	CLAMP		1
21	5340 54 662-1	95)7° (NOPS)	CLAMP (NOPS)		
22	5340 54 632	t°D	PIN		2
23	5340 54 621-2	1u-A	BASE		
24	5330 54 521		INDICATOR		
25	90 720	cO9tVh ANO2	LOCK NUT ANO2		
26	90 721	0V99VDV AW02	LOCK WASHER AW02		
27	90 368	A5AFTYD1' AS1102	THRUST WASHER AS1102		4
28	90 480	A57F1uTUD9" AXK1102	THRUST BEARING AXK1102		2
29	5330 54 519	V7E: (90)	KNOB (BLACK)		1

2ND MASTER CYLINDER

SECTION

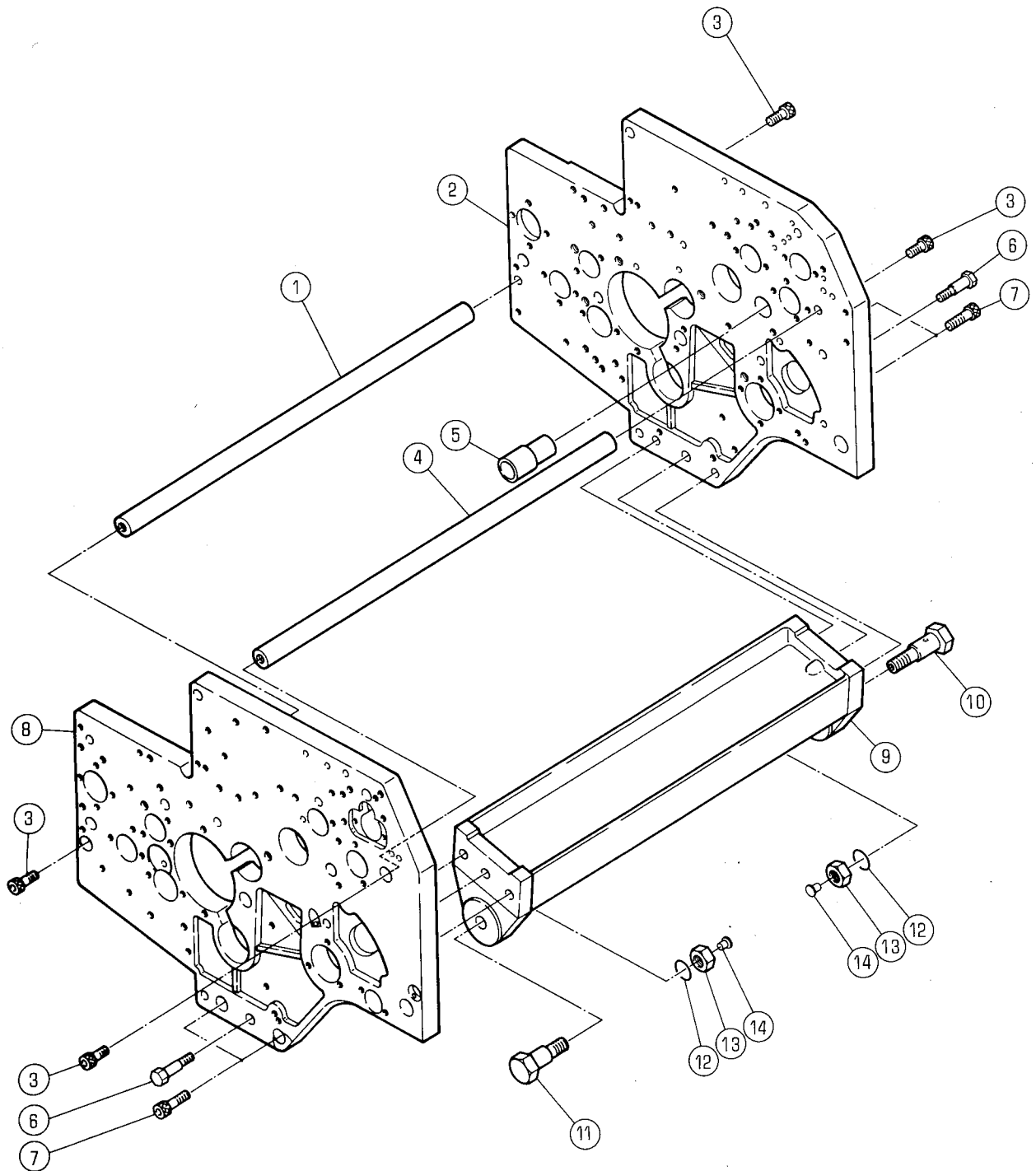
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*dA.,0"Yr.. -t F #4ITA3c L 'CT t..S.

Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	Fit vFit*/#0A4P4 SET NO. / PART NO.	mat*/ COMPONENT PARTS NO.	PART NAME	Me Q'ty
29	5336 54 519	V7Z (7-(74"1-)	KNOB (IVORY)	1
30	9642 0408 14	J1"3D" M4X8	SCREW M4X8	1
31	9710 0400 08	A "b"* M4	SPRING WASHER M4	1
32	90 949	i1 F"3D" M6X20	BINDING SCREW M6X20	
33	5327 54 558	c'° 'j:'	SPRING	
34	5340 54 644-1	7°D-F (OPS)	PLATE (OPS)	1
35	9670 0520 08	9h'vh*"11,h M5X20	SOCKET BOLT M5X20	8
36	5290 54 338	A7°17)9"	SPRING	6
37	5340 54 652-1	tVF	NUT	2
38	5327 54 659	A7 ⁰¹ / ₃ 9"	SPRING	2
39	5340 54 636	VIDF	BOLT	2
40	9670 0620 08	95'vh\$NDF M6X20	SOCKET BOLT M6X20	3
41	5327 54 556	7":'VF	BRACKET	1
42	5330 54 517	A9VF"	STUD	1
43	5340 54 634	Ah• -14	SCALE	2
44	9670 0410 08	95".9h* O M4X10	SOCKET BOLT M4X10	8
45	9410 3010 08	A7°17)9"t°D 3X10	SPRING PIN 3X10	1
46	5340 54 639	7 ⁴) D-F	PLATE	1
47	5327 54 656-1	b"-0-"	GUIDE	2
48	9670 0510 01	95'vhe11a. M5X10	SOCKET BOLT M5X10	12
49	5340 54 635		PLATE	2
50	9642 0306 14	t'N"3F.J" M3X6	SCREW M3X6	4
51	5340 54 646		SCALE	2
52	5340 54 654-1	1)5-	COLLAR	1
53	90 599	7"VD2 MB1206DU	BUSHING MB1206DU	2
54	9717 1200 08	h" M12	WAVE WASHER M12	1
55	5327 54 653	DV7h	SHAFT	1
56	90 603	CE-q7)9" CE-12	CE-RING CE-12	
57	5327 54 655	7"oV9	BLOCK	2
58	5340 54 637-1	t°) (NOPS)	PIN (NOPS)	2
59	5290 24 251	A7°U)9"	SPRING	2
60	5340 54 638-1		BOLT	2
61	9414 1610 14	91t°, 1.6X10	SPLIT PIN 1.6X10	2
62	5327 54 135		GUIDE	1
63	9642 0510 14	t1"3*D" M5110	SCREW M5X10	2
64	9710 0500 08	A"*, "h" M5	SPRING WASHER M5	6
65	5327 54 711	*NO-	BOLT	1
66	5327 54 722	9"ftli)	DIAL	1
67	9410 3012 08	A7°17)9"t°7) 3X12	SPRING PIN 3X12	2

Na	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
68	9648 0510 14	#53D" M5X10	SCREW M5X10	6
69	5327 54 121	1"YUD9"hA"-	COVER	2
70	90 210	iN"Y9D9" 6206LLBC2P6	BEARING 6206LLBC2P6	1
71	5327 54 611	7A9-D9)9"-	MASTER CYLINDER	1
72	9716 0500 14	t i h" M5	PLAIN WASHER M5	1
73	5327 54 712	AU-7"	SLEEVE	1
74	9410 4025 08	A7 ⁰¹ 1)9"t ⁰) 4X25	SPRING PIN 4X25	1
75	5327 54 612	tut-	GEAR	1
76	5327 54 713	Up9"7°D-+	RING PLATE	1
77	5327 54 714	1:0 D	PIN	3
78	5327 54 723	t-	KEY	1
79	5327 54 721	7i"IIiF	BOLT	1
80	5327 54 551	D1'7F	SHAFT	1
81	5290 88 183	-	KEY	1
82	91 655	1"7 ¹ 17)9" 6305LLBP6	BEARING 6305LLBP6	1
83	5290 23 117	1-'035-	LOCK COLLAR	1
84	9684 0606 08	h\$*D" M6X6	SET SCREW M6X6	2
85	5327 54 553	\$911,	BUSHING	2
86	9670 0516 08	Vh'Vhiti"10. M5X16	SOCKET BOLT M5X16	8
87	5327 22 441	1)9	LINK	2
88	5290 22 412	\$911,	BUSHING	2
89	5330 54 523	F\$1j5-	COLLAR	1
90	9642 0525 14	t1"3*D" M5X25	SCREW M5X25	4
91	5327 54 554	7"o"	BLOCK	2
92	5327 21 850	DA"-	LEVER	1
93	91 906	oVh"IDF" RMM08DU3	ROD END RMM08DU3	1
94	9721 0700 08	E-Up9" E-7	E-RING E-7	2
95	9662 0800 14	tVF M8	NUT M8	1
96	5327 21 861	tVh	NUT	1
97	90 685	oVh9tVF M8 3D/ t9"U	HEXAGON NUT M8 3TYPES LEFT	1
98	91 905	oVF"Iph" RMM08DU3	ROD END RMM08DU3 LEFT	1
99	5290 54 542-1	A7° 9:,9"	SPRING	1
100	5290 21 142	A7° 9)9"A9VF"	SPRING STUD	1
101	9660 0800 14	tVh M8	NUT M8	1
102	5327 54 724	A7-11J	SCALE	1
103	90 897	A°-13-1:"B', 1.6X3.2	RIVET 1.6X3.2	2
104	90 178	1-\$D" M5X5	SET SCREW M5X5	8

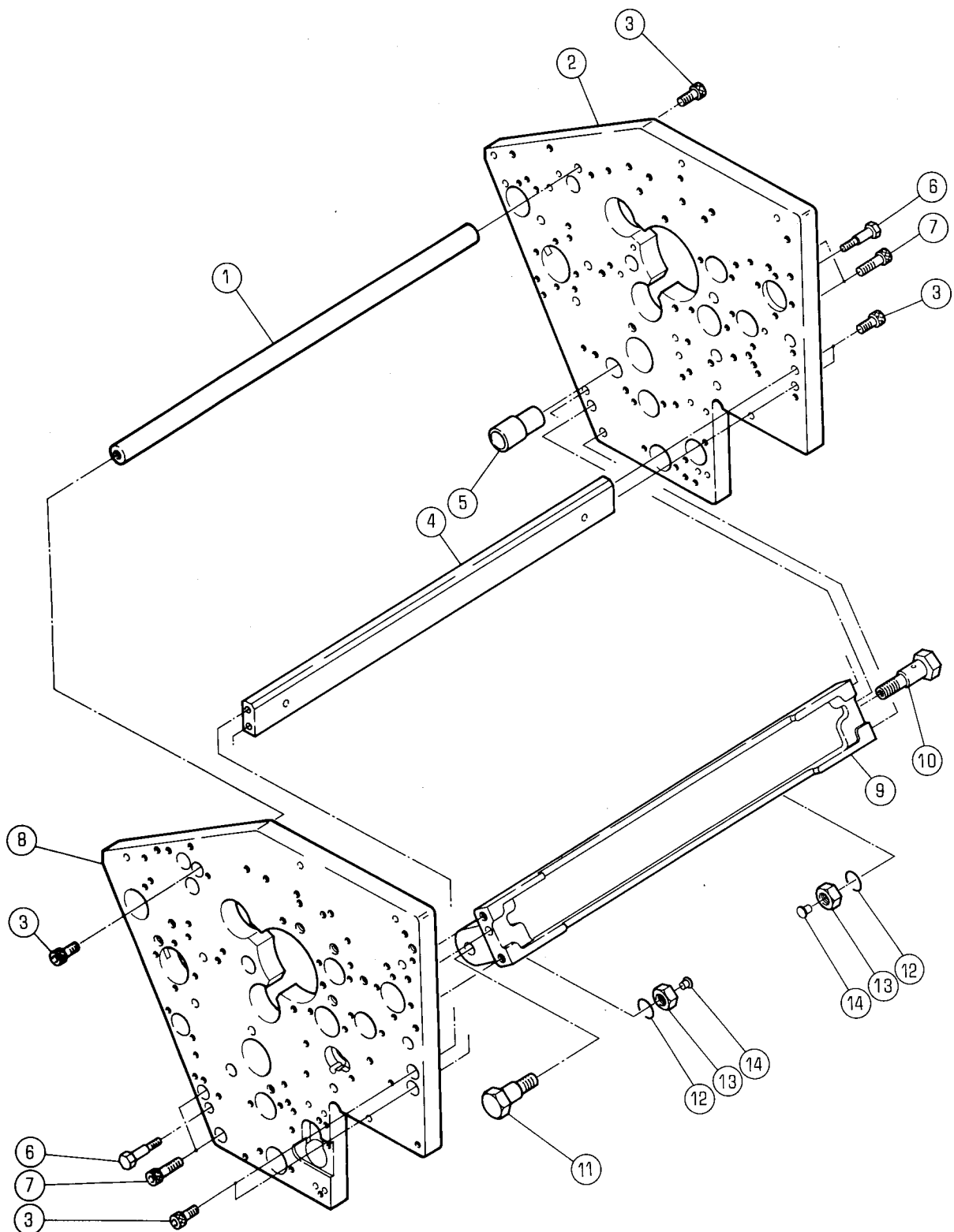


1 ST INK FRAME

SECTION NUMBER 3 FL "U I

SECTION
*2 Og5Aa*ATUtIAlTIth.OT, t.Y1-#-g.TA5CLTT
Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	Asa mi/4	COMPONENT PARTS NO.	PART NAME	Q'ty
1	5310 55 317	AT-	STAY		1
2	5327 55 112-1	71-L,	FRAME		1
3	9670 0816 08	9h'vtli"l bh	M8X16	SOCKET BOLT M8X16	4
4	5310 55 315	AT-	STAY		1
5	5340 53 272	7"VD:99"	BUSHING		1
6	5290 55 314		PIN		2
7	9670 0825 08	9vtliNIJI-	M8X25	SOCKET BOLT M8X25	4
8	5327 55 111-1	7D-G	FRAME		1
9	5330 55 311-1	DTD71)-G	FRAME		1
10	5330 55 312-1	t°D	PIN		1
11	5330 55 313-1	t°)	PIN		1
12	9710 1200 08	A 1i' M12	SPRING WASHER M12		2
13	9662 1200 14	"F M12	NUT M12		2
14	91 250	4-(1031J70 1/4"	OIL CUP 1/4"		2



2ND INK FRAME

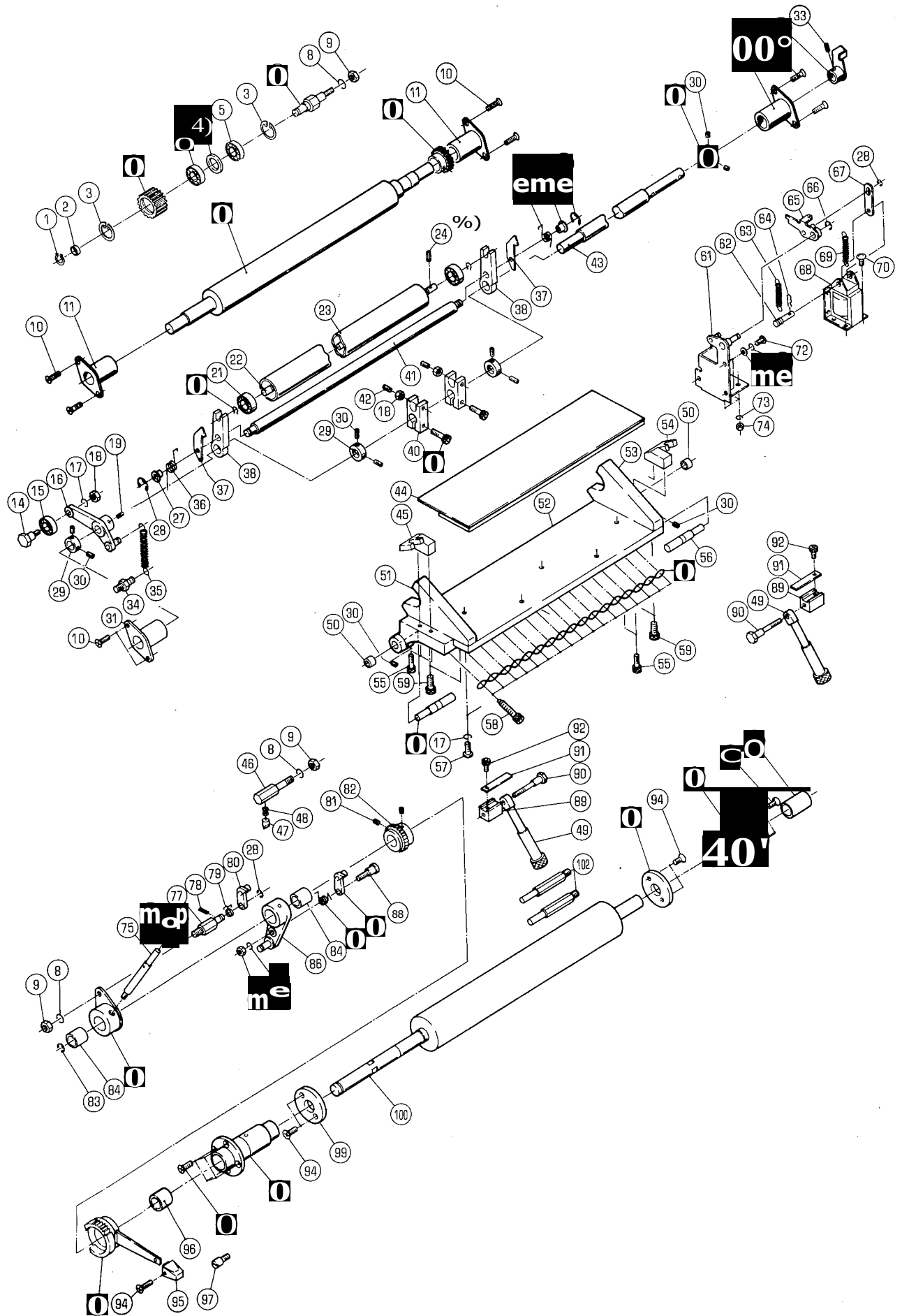
SECTION NUMBER

SECTION

*zogliact*aTatiALT61-tAx)Ts-t.yr-lug-T;t50-T F oo

Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO. SET NO. /PART NO.		gul. f.t/ 4*	COMPONENT PARTS NO.	PART NAME	個数 Qty
1	5310 55 315	AT-		STAY	1
2	5327 55 114			FRAME	1
3	9670 0816 08	1-1i"l6l' M8X16		SOCKET BOLT M8X16	6
4	5327 55 315	AT-		STAY	1
5	5340 53 272	7"VDD9"		BUSHING	1
6	5290 55 314	0		PIN	2
7	9670 0825 08	vh"vh*"114- M8X25		SOCKET BOLT M8X25	4
8	5327 55 113-1	7U-L		FRAME	1
9	5327 55.311	DTD 7U-L,		FRAME	1
10	5290 55 312	0		PIN	1
11	5290 55 313-1	t°)		PIN	1
12	9710 1200 08	1 3" M12		SPRING WASHER M12	2
13	9660 1200 14	VA- M12		NUT M12	2
14	91 250	1/w97° 1/4"		OIL CUP 1/4"	2



2ND INK FOUNTAIN				SECTION		SECTION NUMBER	
				onsaci*A-c-tt t5is		1	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	SET NO.,	PART NO.	COMPONENT PARTS NO.	PART NAME		Ma Q'ty	
5290	51	042Z-2	\$9114149"-	HOUSING		1	
				96,101			
5322	51	010-1	1"-A ASSY	BASE ASSY		1	
				17,44,51-53,57,59			
5322	51	300	-fp 7Y-7Fo-5- ASSY	INK FIRST ROLLER ASSY		1	
				12,13,25			
5327	51	320	4:"1*- ASSY	GEAR ASSY		1	
				3-6			
5327	56	000	1:4wi",71D5D13-5-ASSY	INK FOUNTAIN, FOUNTAIN ROLLER		1	
				17,44,51-53,57,59,94,99,100			
5327	56	030		INK FOUNTAIN ROLLER		1	
				94,99,100			
5327	56	060Z	1997-G ASSY	ARM ASSY		1	
				84,86			
5327	56	080	ifnhAph"Ill ASSY	RATCHET HANDLE ASSY-		1	
				84,85			
5327	56	100	9"99-9F"D1'7h ASSY	DUCTOR DRIVING SHAFT ASSY		1	
				14-19,26-30,32,33,36-43			
5327	56	110	9"99-9 1'7h ASSY	DUCTOR DRIVING SHAFT ASSY			
				16,19,32,33,43			
5330	51	080	WI"- ASSY (90)	LEVER ASSY (BLACK)		1	
				75,76			
5336	51	080	WI"- ASSY (7-04"q-)	LEVER ASSY (IVORY)		1	
				75,76			
5340	51	041Z	D"9r) (OPS)	BUSHING (OPS)		1	
				96,98			
5340	51	140Z	9"99-o-5-	DUCTOR ROLLER		1	
				21,23			
1	9722	1000 08	C-TD9" C-10	C-RING C-10		1	
2	5321	43 117	h5-	COLLAR		1	
3	9723	2200 08	C-97)9" C-22	C-RING C-22		2	
4	5327	51 321		GEAR		1	
5	91	609	\$"-11)1"71D9" 6900ZZ	BALL BEARING 6900ZZ		2	
6	5321	43 118		SPACER		1	
7	5327	51 323	A9'91-"	STUD		1	
8	9710	0800 08	i1"V)"13"* M8	SPRING WASHER M8		3	
9	9660	0800 14	,VF M8	NUT M8		3	
10	9648	0516 14	/73D" M5X16	SCREW M5X16		10	
11	5340	51 313-1	\$911/	BUSHING		2	

2ND INK FOUNTAIN

SECTION

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1 di CDT, -t t c Lr 0
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Wty
12	5322 51	310	1:47Y-AFo-5-	INK FIRST ROLLER	1
13	5290 51	312		GEAR	1
14	5290 51	122	t°D	PIN	1
15	90 200		*"-11,1"79: >9" 607ZZ	BALL BEARING 607ZZ	1
16	5290 51	120-1	DA"-	LEVER	1
17	9710 0500	08	1 "V, "1" M5	SPRING WASHER M5	10
18	9660 0500	14	tVF M5	NUT M5	4
19	9410 4025	08	A7° 17)9"t°) 4X25	SPRING PIN 4X25	1
20	90 627		G UD9" G-7	G -RING G-7	2
21	90 331		li"-Ii/1"7 17,9" 607DDU	BALL BEARING 607DDU	2
22	5340 51	142	Dt7h	SHAFT	1
23	5340 51	140	9"99-o-i-	DUCTOR ROLLER	1
24	9410 3012	50	A7° 17)9"t°D 3X12	SPRING PIN 3X12	1
25	9410 3025	08	77°U)9"t°D 3X25	SPRING PIN 3X25	1
26	5290 51	133	A7°97)9"	SPRING	1
27	5290 51	135		COLLAR	2
28	9721 0400	08	E-UD2" E-4	E-RING E-4	4
29	5290 29	315	F.A/35-	LOCK COLLAR	4
30	9684 0505	08	F\$V)" M5X5	SET SCREW M5X5	10
31	5290 29	220-1	\$911/	BUSHING	2
32	5327 56	150	7-4,	ARM	1
33	9410 4020	08	70I) b° 4X20	SPRING PIN 4X20	1
34	5327 56	124	A7 °U)9"A9VF"	SPRING STUD	1
35	5290 51	123-1	A7°9)9"	SPRING	1
36	5290 51	134	A7°9D9`N	SPRING	
37	5330 51	132	5VI	LATCH	2
38	5290 51	131-2	7-L4	ARM	2
39	9670 0620	08	95'VF*"11,h M6X20	SOCKET BOLT M6X20	2
40	5290 51	112-2	7-G	ARM	2
41	5340 51	136		STAY	1
42	9680 0512	08	F 8)" M5X12	SET SCREW M5X12	2
43	5327 56	111	D171.	SHAFT	
* 44	5340 51	020		BLADE	
45	5340 51	044-2	7"5r!91' (NOPS)	BRACKET (NOPS)	
46	5290 51	081	A9VF"	STUD	1
47	5290 51	082		PAWL	1
48	5290 51	083	A7 °9D2"	SPRING	1
49	5340 51	040-1	D171.	SHAFT	2
50	5300 45	243	\$9)1,	BUSHING	2

2ND INK FOUNTAIN

SECTION

SECTION NUMBER

532 (G 56U

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L T L.s.,

Note: When ordering items marked *, indicate the set number because they are available only as a set.

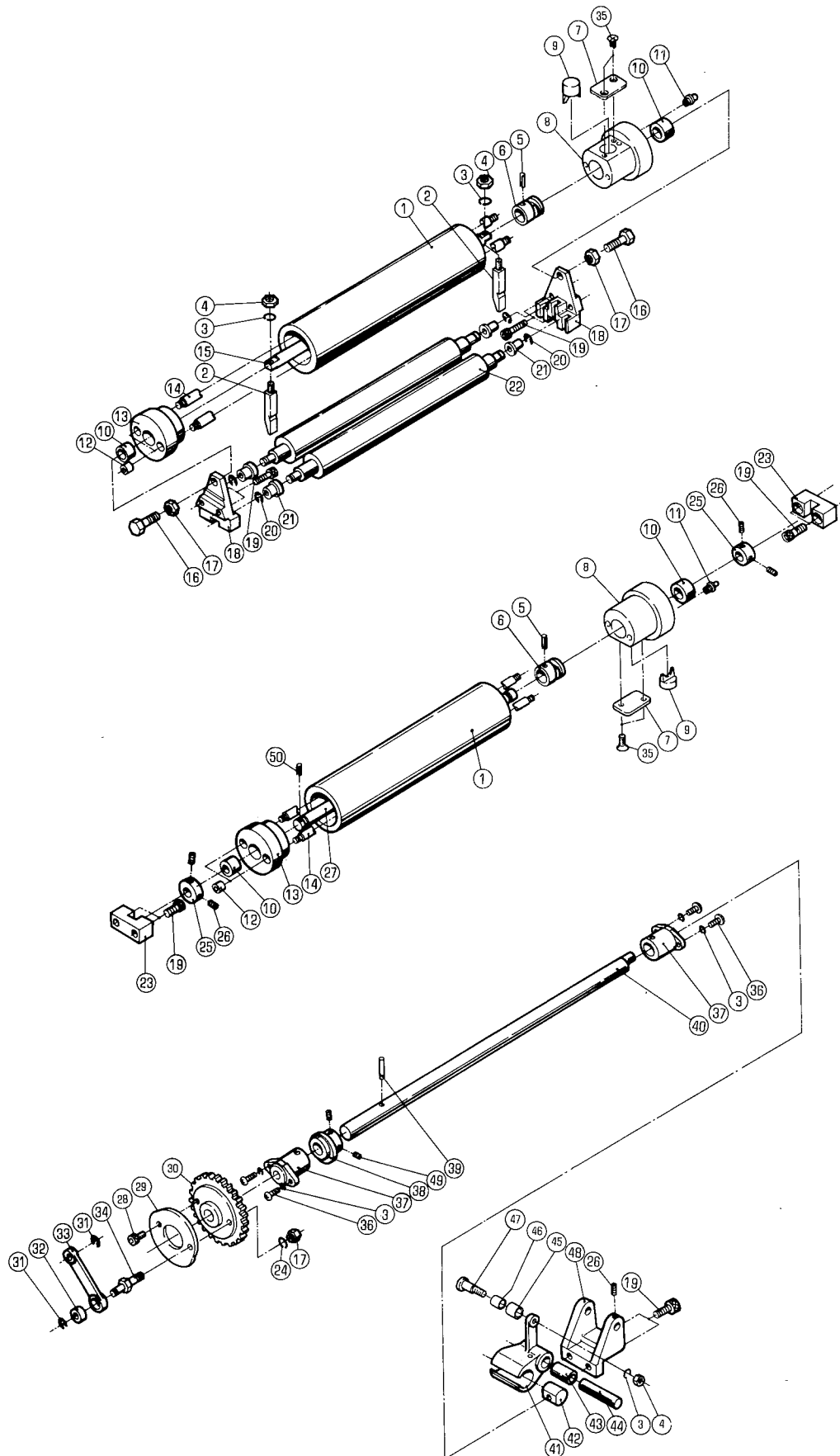
NO.	SET NO. / PART NO.				COMPONENT PARTS NO.	PART NAME	Q'ty
* 51	5340	51	013-2	-r)VAl"-19 (NOPS)	PLATE (NOPS)	1	
* 52	5322	51	011-1	'1"-7	BASE	1	
* 53	5340	51	012-2	-1:4vt"-19 (OPS)	PLATE (OPS)	1	
54	5340	51	043-2	7"5TVh (OPS)	BRACKET (OPS)	1	
55	9670	0520	08	9Jvhe11'h M5X20	SOCKET BOLT M5X20	4	
56	5290	51	017	0	PIN	2	
57	9642	0518	14	t1"3*D" M5X18	SCREW M5X18	5	
58	5340	51	014		KNOB	16	
59	9670	0820	08	95"Yh\$N1JF M8X20	SOCKET BOLT M8X20	6	
60	5322	51	015	A"	SPRING	1	
61	5327	56	180		BRACKET	1	
62	5327	51	182	0	PIN	1	
63	5290	21	521	A7°1D9"	SPRING	1	
64	90	628		Atv7°t°D SSP-4	SNAP PIN SSP-4	1	
65	5330	55	550		ARM	1	
66	9721	0700	08	E-'1 7" E-7	E -RING E-7	1	
67	5327	51	183	Up9	LINK	1	
68	97	606-1		9U11h' AS-03A AC115V	SOLENOID AS-03A AC115V	1	
69	5290	21	162		SPRING	1	
70	9642	0408	14	11' Ei" M4X8	SCREW M4X8	3	
71	9716	0500	14	t5 h" M5	PLAIN WASHER M5	3	
72	9642	0510	14	J1"3,D" M5X10	SCREW M5X10	3	
73	9710	0400	08	A"vJ'"h" M4	SPRING WASHER M4	3	
74	9660	0400	14	tVh M4	NUT M4	3	
75	5330	51	093-1	Lin"-	LEVER		
76	5300	57	133	z"lJ (Y-wq-)	GRIP (IVORY)		
76	5340	51	094	:V"J (90)	GRIP (BLACK)		
77	5327	56	095	A9VF"	STUD	1	
78	9410	3016	08	A7°1)9"t°) 3X16	SPRING PIN 3X16	1	
79	5330	55	522		SPRING	2	
80	5340	51	096	t9U v)(	FEEDING GRIPPER	1	
81	9684	0606	08	h)t " M6X6	SET SCREW M6X6	2	
82	5330	55	521-1	53V91-	RATCHET	1	
83	9721	1200	08	E-9.'9" E-12	E-RING E-12	1	
84	5327	56	093	)t911,	BUSHING	2	
85	5327	56	090	"IVFADF"11,	RATCHET HANDLE	1	
86	5327	56	060	A`997-G	ARM	1	
87	5330	55	523		LEVER	1	
88	5290	51	063	t'D	PIN		

2ND INK FOUNTAIN

SECTION

*: -.01181411*41 T11 L 1'd A,Ort's L CT
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	it-El /MT rSitii-g' SET NO. / PART NO.	nal;* /144-11 COMPONENT PARTS NO.	PART NAME	Q'ty
89	5290 51 048	7"0V9	BLOCK	2
90	5290 51 047	A919h"	STUD	2
91	5290 51 049	-(5111"	LEAF SPRING	2
92	9670 0506 08	9 1-710`10. M5X6	SOCKET BOLT M5X6	2
93	5327 56 050	17) I3f)1 -01:)9"	RING	1
94	9648 0410 14	#5M`N M4X10	SCREW M4X10	5
95	5300 33 538	v7E. (Y-fiti"U-)	KNOB (IVORY)	
95	5310 33 538	v7a (90)	KNOB (BLACK)	1
96	5290 51 043	Siii	BUSHING	2
97	5290 52 422	t0 >	PIN	1
98	5340 51 041	EP%9')5' (OPS)	BUSHING (OPS)	1
* 99	5330 51 033		SPACER	2
100	5327 56 031	-f:47td5Do-5-	INK FOUNTAIN ROLLER	
101	5290 51 042-2	\$911411/9"-	HOUSING	
102	5340 51 097		STOPPER	2
103	9648 0510 14	#5M)" M5X10	SCREW M5X10	4



2ND INK ROLLER

SECTION NUMBER

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SECTION

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Note: When ordering items marked *, indicate the set number because they are available only as a set.

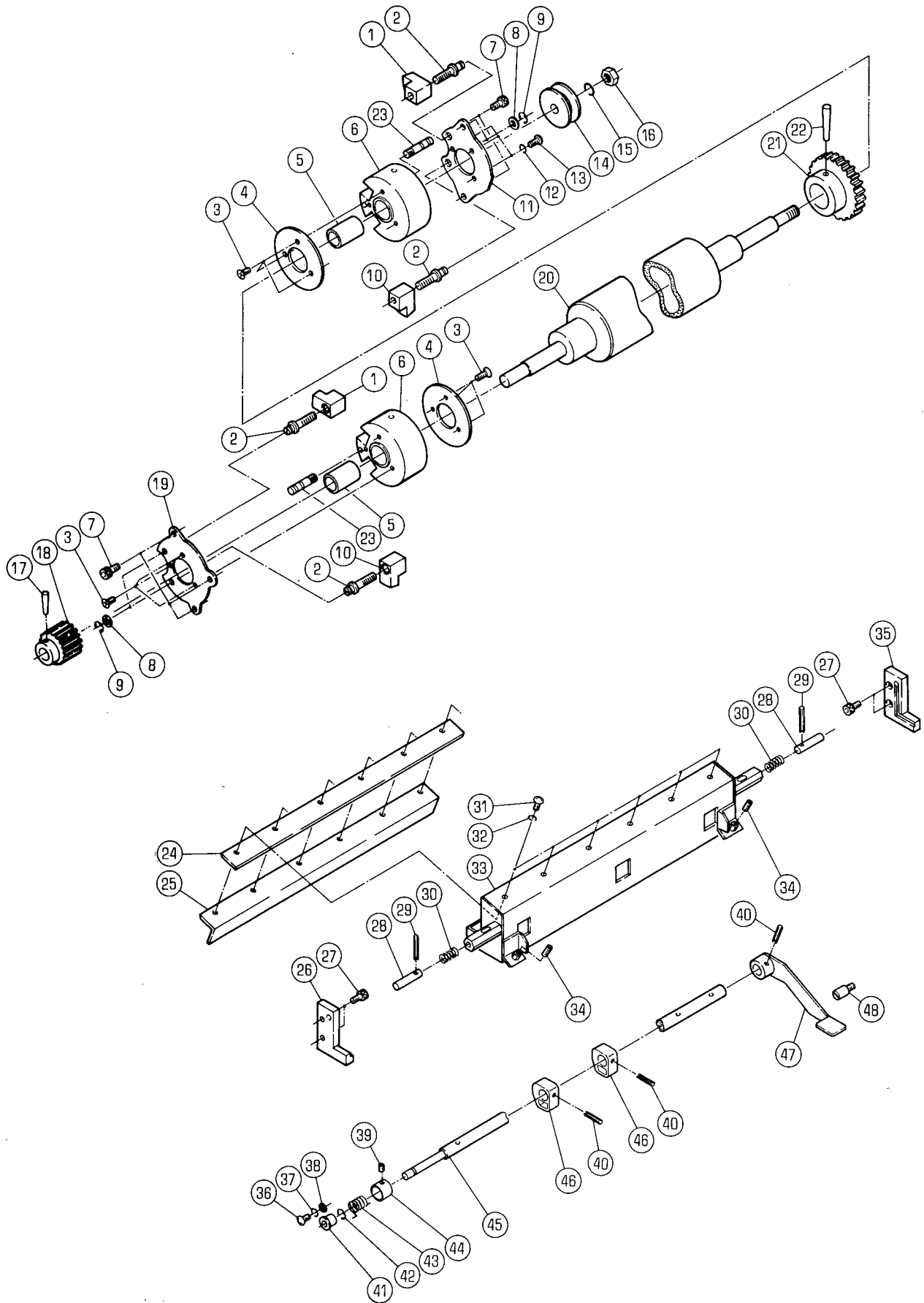
NO.	tvF#P15Aiii* SET NO. / PART NO.			ne.ft/"1- COMPONENT PARTS NO.	PART NAME	Qty
	5290	51	232Z	IID9	LINK	1
				32.33		
	5290	51	640-2	tt°7*D"F"V9ht ASSY	DOG & CAM	2
				6.9		
	5300	51	631Z-2	\$9M9"-	HOUSING	2
				8,10		
	5300	51	641Z	)011,401/9"-	BUSHING HOLDER	2
				10.13		
	5322	51	600-2	FV7°tDD-T"W"o-5-	TOP OSCILLATING ROLLER ASSY	1
				1.5-15.35		
	5322	51	620-2	o-7-D1'7F SUB ASSY	SHAFT SUB ASSY	1
				5.6.9.15		
	5322	51	630-2	tDD-511D9"o-5- ASSY	OSCILLATING ROLLER ASSY	2
				1.7.8.10-14,35		
	5322	51	900-2	FV7°tDD-T-1D9"o-5-	TOP OSCILLATING ROLLER ASSY	1
				1,5-14.27,35		
	5322	51	920-2	tDD-517)9"o-5-DV7F	RIDER OSCILLATING SHAFT ASSY	1
				5,6.9.27		
	5327	51	431Z	DA"-	LEVER	1
				41.43		
	5327	56	210	hLD1'7h ASSY	CAM SHAFT ASSY	
				30.39.40		
1	5322	51	610-1	5•0"-tDDT.fp9"o-5-	RIDER OSCILLATING ROLLER	2
2	5290	51	623	7Vh	FOOT	2
3	9710	0500	08	A "h"* M5	SPRING WASHER M5	7
4	9660	0500	14	tVF M5	NUT M5	3
5	9410	3020	08	AT'IJD9"t°) 3x20	SPRING PIN 3x20	2
6	5290	51	622-2	hL,	CAM	2
7	5300	51	633-2	7°D-F	PLATE	2
8	5300	51	631-2	\$911410"-	HOUSING	2
9	5290	51	632-2	v\$	CLAW	2
10	5290	51	642-2	\$911,	BUSHING	4
11	91	254		9"q-A=V7°11, NIP-B6	NIPPLE NIP-B6	2
12	5300	51	644		LOCK COLLAR	4
13	5300	51	641	\$911/1M9"-	HOUSING	2
14	5322	51	643		SHAFT	4
15	5322	51	621	Dt7F	SHAFT	1
16	9672	0616	14	oVh9*"0 M6X16	HEXAGON BOLT M6X16	2
17	9660	0600	14	tVls M6	NUT M6	2

2ND INK ROLLER

SECTION

*Z.045Alt*A`CatiALTMA.OT, ft 7h**Ti±5cLTTo.
 Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t•yl.**/ftfailt* SET NO. /PART NO.	160Aft/444*- '4 COMPONENT PARTS NO.	PART NAME	INft Grty
18	5290 51 522	7"5vh	BRACKET	2
19	9670 0620 08	V7VFVO M6X20	SOCKET BOLT M6X20	10
20	90 601	CE-9D9" CE-8	CE-RING CE-8	4
21	5290 51 521	\$911)	BUSHING	4
22	5322 51 510		INK DISTRIBUTOR ROLLER	2
23	5322 51 931	7"55'VF	BRACKET	2
24	9710 0600 08	A h" M6	SPRING WASHER M6	1
25	5290 29 315	F)035-	LOCK COLLAR	2
26	9684 0505 08	t.) (D" M5X5	SET SCREW M5X5	5
27	5322 51 921	D1'7F	SHAFT	1
28	9670 0612 08	M6X12	SOCKET BOLT M6X12	1
29	5327 57 313	hL	CAM	1
30	5327 56 212	V%	GEAR	1
31	9721 0700 08	E-9'9" E-7	E -RING E-7	2
32	5290 21 212	\$911	BUSHING	1
33	5290 51 232	9D9	LINK	1
34	5327 57 314	t°.7)	PIN	1
35	9648 0408 14	/53V)" M4X8	SCREW M4X8	4
36	9642 0516 14	J1"3,D" M5X16	SCREW M5X16	4
37	5327 29 210	\$911)	BUSHING	2
38	5290 51 213	hL	CAM	1
39	9410 4032 08	A7'9D9"t'D 4X32	- SPRING PIN 4X32	1
40	5310 51 211-1	D1'7h	SHAFT	1
41	5327 51 431	DA"-	LEVER	1
42	5290 51 435	\$911)	BUSHING	1
43	5290 51 432	\$911)	BUSHING	1
44	5290 51 433	DV7F	SHAFT	1
45	5290 51 437	h5-	COLLAR	1
46	90 230	t119) IR 10X13X12.5	INNER RACE IR 10X13X12.5	1
47	5290 51 436	t°D	PIN	1
48	5290 51 434		BRACKET	1
49	9684 0606 08	1 \$*D" M6X6	SET SCREW M6X6	2
50	9410 3030 08	A7°U.D9"t°D 3X30	SPRING PIN 3X30	1



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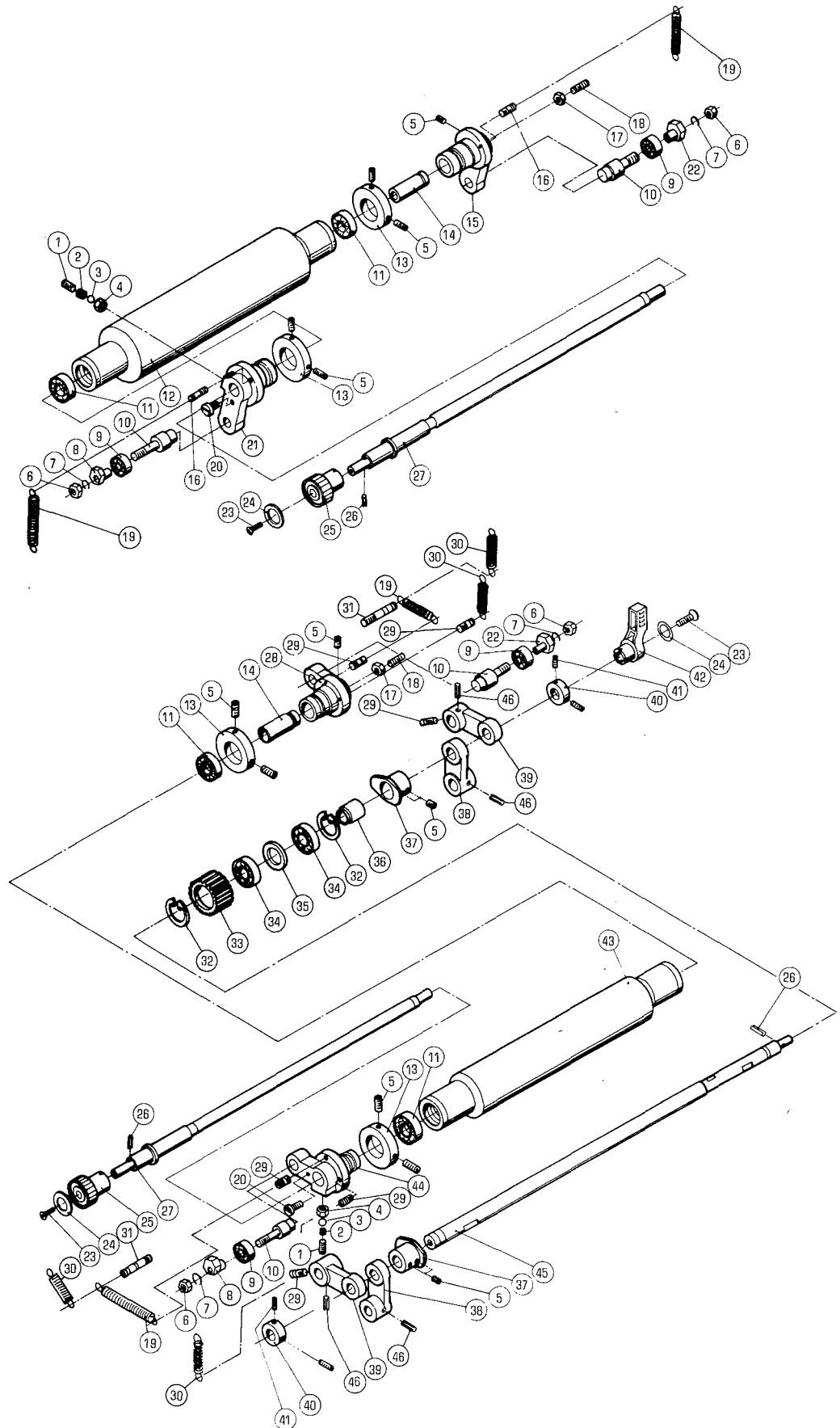
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5322	51	400-1	7C:4491.-T1)9"o-5-	INK OSCILLATING ROLLER ASSY	1	
17.18.20-22						
5327	57	500	o-5-99-t- ASSY	ROLLER CLEANER ASSY	1	
24.25.28-34						
5327	57	520	1':41"99-D1'7h ASSY	INK DOCTOR SHAFT ASSY	1	
40,45-47						
5340	51	423Z	)1911410"- ASSY	BUSHING HOLDER ASSY	2	
5,6						
1	5290	51	426	7"c09	BLOCK	2
2	5290	51	424	V.)"	SCREW	4
3	9648	0510	14	/5],D" M5X10	SCREW M5X10	9
4	5290	51	423		COVER	2
5	5290	51	043	)01],	BUSHING	2
6	5340	51	423	)(911, MO"-	BUSHING HOLDER	2
7	9670	0612	08	95TF*"11/F M6X12	SOCKET BOLT M6X12	5
8	9716	0800	14	t5,"h" M8	PLAIN WASHER M8	4
9	90	610		BE-1)9" BE-60	BE-RING BE-60	4
10	5290	51	425	7"w99	BLOCK	2
11	5327	56	421		PLATE	
12	9710	0500	08	/1"'''b"* M5	SPRING WASHER M5	3
13	9642	0510	14	DE)" M5X10	SCREW M5X10	3
14	5290	51	414		WHEEL	
15	9710	1000	08	/1"V/"JJA M10	SPRING WASHER M10	1
16	90	701		UtVF M10	U-NUT M10	
17	9411	4032	00	5-A°-t°) 4X32	TAPER PIN 4X32	1
18	5290	51	413		GEAR	
19	5340	51	421		PLATE	
20	5322	51	410-1	1)A'DU-T-f)9"o-5-	INK OSCILLATING ROLLER	
21	5290	51	412		GEAR	
22	9411	4050	00	T-A°-t°) 4X50	TAPER PIN 4X50	1
23	5290	51	427	A7°1)9"A9')F"	SPRING STUD	2
24	5330	52	521-1	1(.4199-7"1,-F"	BLADE	
25	5327	57	522		PLATE	
26	5327	57	518	7"5,vh	BRACKET	
27	9670	0510	01	VhVht"11/1- M5X10	SOCKET BOLT M5X10	4
28	5327	57	517	tO	PIN	2
29	9410	3030	08	A7°1)9"t°) 3X30	SPRING PIN 3X30	2
30	5340	52	519	A7°1)9"	SPRING	2
31	9642	0410	14	t1"DD" M4X10	SCREW M4X10	6

SECTION

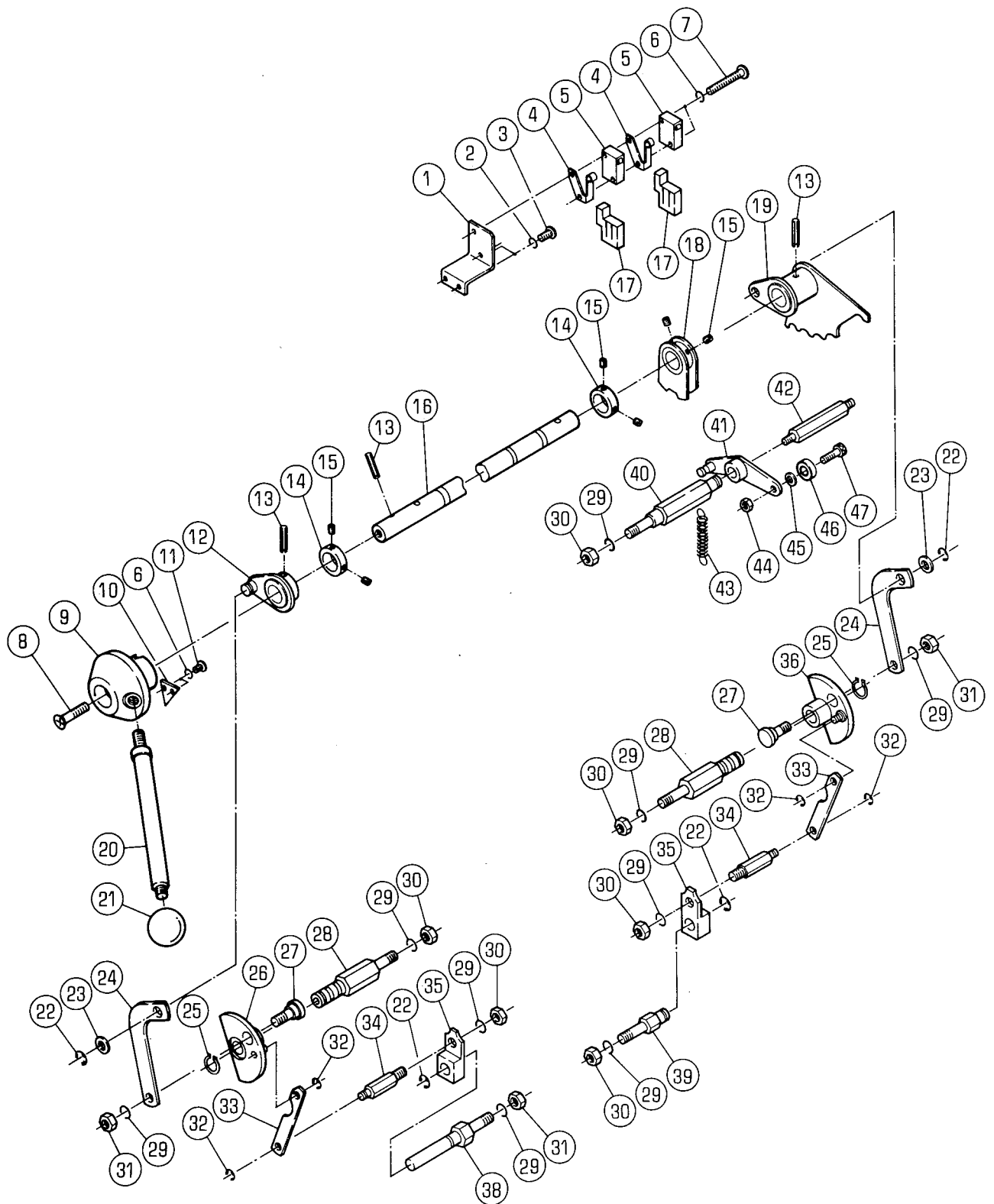
Na	SET Na / PART NO.	MA. t*/COMPONENT PARTS NO.	PART NAME	Q'ty
32	9710 0400 08	A 13" M4	SPRING WASHER M4	6
33	5327 57 510		INK DOCTOR	1
34	9680 0512 08	F D' M5X12	SET SCREW M5X12	2
35	5327 57 519		BRACKET	1
36	9642 0510 08	J1"M) ' M5X10	SCREW M5X10	1
37	9710 0500 14	A'*/"b" M5	SPRING WASHER M5	1
38	9716 0500 14	t5/"1I" M5	PLAIN WASHER M5	1
39	9684 0505 08	F;(*D" M5X5	SET SCREW M5X5	1
40	9410 3020 08	A7 °UD9't °) 3X20	SPRING PIN 3X20	3
41	5330 24 341	)0. !P'D9'	HOUSING	1
42	9721 0700 08	E-'1 9" E-7	E-RING E-7	1
43	5330 82 201	UA"-A7 °1D9	LEVER SPRING	1
44	5300 59 132	A7 °1p9"\$11,9"-	SPRING HOLDER	1
45	5327 57 521	D1'7h	SHAFT	1
46	5340 52 522	NS	CAM	2
47	5327 57 530	WI"-	LEVER	1
48	5290 52 422	t0 D	PIN	1



2ND FORM ROLLER				SECTION	SECTION NUMBER	1	11C1L
				* Z 020AU*ATUVALT OT, t.yF#TA5CLTTL Note: When ordering items marked*, indicate the set number because they are available only as a set.			
NO.	-tvIA t-Ff/MA* SET NO. / PART NO.			matft/*" COMPONENT PARTS NO.	PART NAME	M*1(Wty	
	5290	51	730	*D"	SCREW	2	
				1-3 ,			
	5290	52	120	7t-Go-5-1"M9Y-L	FORM ROLLER BEARING ARM (S)	2	
				10.39.46			
	5290	52	130	7t-Go-5- 79D9"7-15	FORM ROLLER BEARING ARM (L)	2	
				10.38.46			
	5322	51	700Z	TW-7*-Go-5-	UPPER FORM ROLLER	1	
				11.43			
	5322	51	810Z	DY-74-to-5-	LOWER FORM ROLLER	1	
				11.12			
*	1	5290	51 733		SCREW	2	
	2	5290	51 083	A70qD2"	SPRING	2	
*	3	90	401	3/16	STEEL BALL 3/16	2	
	4	9662	0800 14	tVF M8	NUT M8	2	
	5	9684	0606 08	h\$,D" M6X6	SET SCREW M6X6	1 4	
	6	9660	0800 14	tVh M8	NUT M8	4	
	7	9710	0800 08	il V* M8	SPRING WASHER M8	4	
	8	5290	51 738	7%".951)9"	BUSHING	2	
	9	90	204	\$"-11/1"797)9" 6001ZZ	BALL BEARING 6001ZZ	4	
	10	5290	51 737	tO	PIN	4	
	11	90	205	v-11,1"797)9" 6001LLB	BALL BEARING 6001LLB	4	
	12	5322	51 810	137-7t-Go-5-	LOWER FORM ROLLER	1	
	13	5290	51 736	F\$t5-	LOCK COLLAR	4	
	14	5290	51 742	MO"-	HOLDER	2	
	15	5290	51 831	7"- 791-	BRACKET	1	
	16	5290	51 822	A7°1)9"A9VF"	SPRING STUD	2	
	17	9660	0600 14	tVh M6	NUT M6	2	
	18	9684	0616 08	h\$V)" M6X16	SET SCREW M6X16	2	
	19	5290	51 123-1	A7°U)2"	SPRING	4	
	20	5290	51 735		PIN	2	
	21	5290	51 821	5TJF	BRACKET	1	
	22	5290	51 744	7"VDD9"	BUSHING	2	
	23	9650	0520 14	711)/5DV)" M5X20	SCREW M5X20	3	
	24	5300	12 224		PLATE	3	
	25	5300	17 117		KNOB (IVORY)	2	
	25	5310	17 117	v7:2 (90)	KNOB (BLACK)	2	
	26	9410	3020 08	A7°97)9"t°D 3X20	SPRING PIN 3X20	3	
	27	5310	51 721	17) 7*-Go-5-Dt7F	SHAFT	2	
	28	5300	51 741	7"''Vh	BRACKET	1	

SECTION

NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
29	5290 51 732	A7°9D9"A9VF"	SPRING STUD	6
30	5327 56 842	A7°1D9"	SPRING	4
31	5300 51 841	A7°1D9"A9VF"	SPRING STUD	2
32	9723 2800 08	C-9:)9" C-28	C-RING C-28	2
33	5340 52 131		GEAR	1
34	90 364	li"-11,1"79)9" 6902ZZ	BALL BEARING 6902ZZ	2
35	5340 52 132		SPACER	1
36	5340 52 117		SPACER	1
37	5327 57 1 40	131,	CAM	2
38	5290 52 115	9D9	LINK	2
39	5290 52 114	Up9	LINK	2
40	5290 52 112		LOCK COLLAR	2
41	9684 0505 08	F E" M5X5	SET SCREW M5X5	4
42	5300 52 122-1	WI"- (71f1 9-)	LEVER (IVORY)	1
42	5310 52 122-1	LA"- (20)	LEVER (BLACK)	1
43	5322 51 700	Y °-7t-Go-5-	UPPER FORM ROLLER	1
44	5300 51 731	7"5"1.	BRACKET	1
45	5340 52 111	D1'7h	SHAFT	1
46	9410 3025 08	A7°U)9"t°D 3X25	SPRING PIN 3X25	4



2ND OPERATING LEVER

SECTION

*zapasauiia, Nt135/1/1-

C,

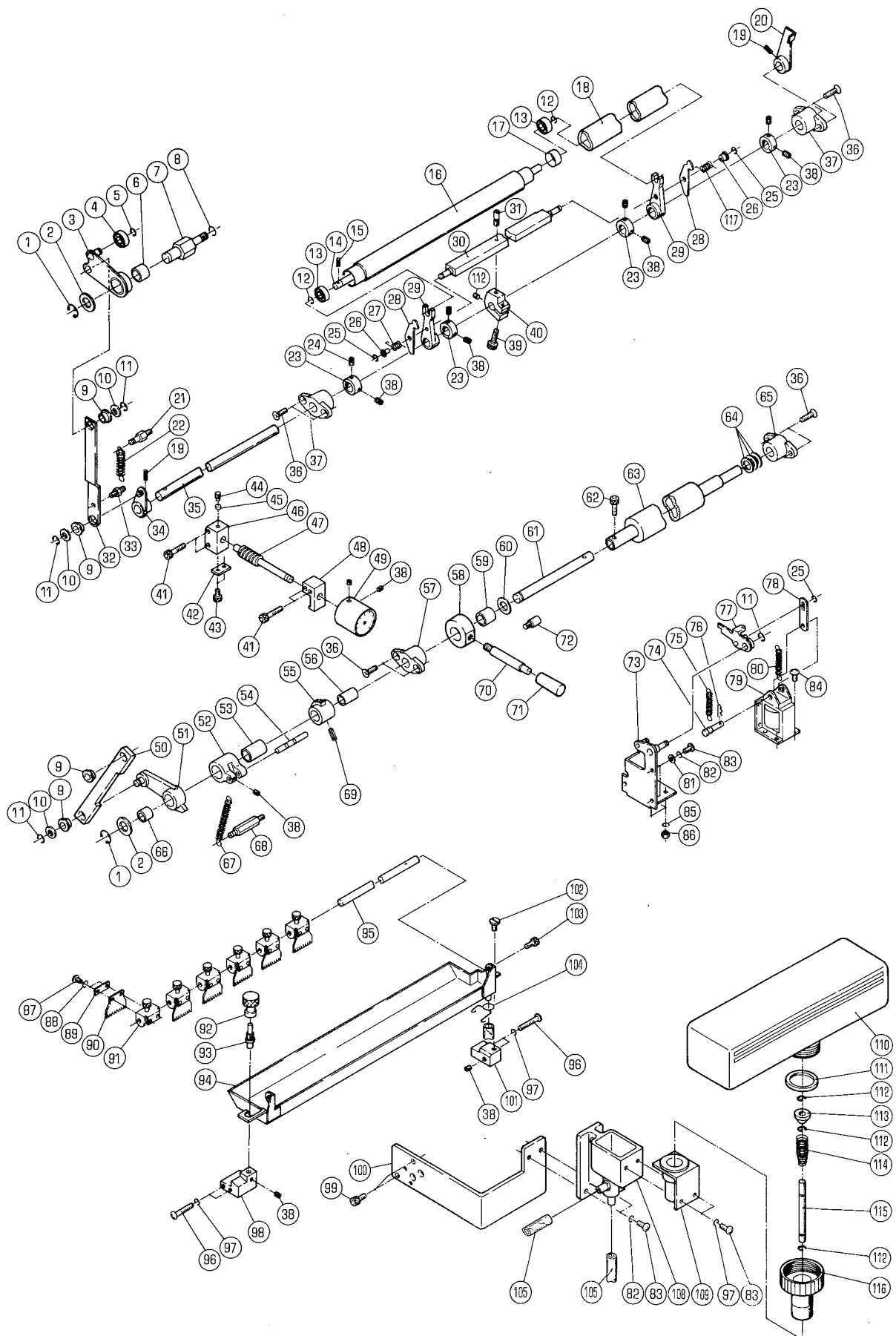
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	MI& Q'ty
5327	57	200	!P)/D"9 ASSY	OPERATION SHAFT ASSY	1
			12.13,16.19		
1	5327	57 257	7"591'	BRACKET	1
2	9710	0500 14	A "h' M5	SPRING WASHER M5	2
3	9642	0510 14	J-1"D.D" M5X10	SCREW M5X10	2
4	95	118	79321-9- VAL2	ACTUATOR VAL2	2
5	97	303	V-1C2	SWITCH V-1C2	2
6	9710	0300 08	A h"* M3	SPRING WASHER M3	4
7	9642	0340 14	t1"D*D" M3X40	SCREW M3X40	2
8	5290	22 318		SCREW	1
9	5327	57 212	;ti"	BOSS	1
10	5310	52 214		INDICATOR	1
11	9642	0306 14	t'\ "3:)" M3X6	SCREW M3X6	2
12	5327	57 220	7-L	ARM	1
13	9410	5025 08	A7'9D9"t°.7; 5X25	SPRING PIN 5X25	3
14	5290	29 314	h;t15-	LOCK COLLAR	2
15	9684	0505 08	h)(*D" M5X5	SET SCREW M5X5	6
16	5327	57 211	Dt7F	SHAFT	1
17	98	501	MI"- 360010-1	COVER 360010-1	2
18	5327	52 210	hL	CAM	1
19	5327	57 240	bL,	CAM	1
20	5290	52 213-1	IA"-	LEVER	1
21	5296	33 525-1	"99"7 (7"5D)	BALL GRIP (BROWN)	1
21	90	758	e-11/9"uv7° 32 (90>	BALL GRIP 32 (BLACK)	1
22	9721	0700 08	E-9'9" E-7	E-RING E-7	4
23	5290	29 312	TYDV-	WASHER	2
24	5327	57 232	9D9	LINK	2
25	9722	1200 08	C-'J.'9" C-12	C-RING C-12	2
26	5327	57 250		CAM	1
27	5310	57 054	71-G0-5-Up9t°)	PIN	2
28	5327	57 262	A9VF"	STUD	2
29	9710	0800 08	A"VP'h" M8	SPRING WASHER M8	9
30	9662	0800 14	tV1- M8	NUT M8	6
31	9660	0800 14	t)F M8	NUT M8	3
32	9721	0400 08	E.-11.7)9" E-4	E-RING E-4	4
33	5327	57 271	11D9	LINK	2
34	5327	57 272	A9vh"	STUD	2
35	5322	52 291	hL	CAM	2
36	5327	57 260	hG	CAM	1

SECTION

Ø 1L AQt.-t 1-*g-TAIC L
Note: When ordering items marked*, indicate the set number because they are available only as a set.



2ND WATER FOUNTAIN ROLLER			SECTION	SECTION NUMBER	5327G 580
			*Z-00413A(Ilitrf& "Citi34 ""C'4 1 ff Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MI& Q'ty	
5300	53 250-1	ZA""*[141° ASSY	WATER BOTTLE CAP ASSY	1	
		111-116			
5327	52 410	Y-G ASSY	ARM ASSY	1	
		52,53			
5327	52 425	DA"- ASSY (90)	LEVER ASSY (BLACK)		
		70,71			
5327	52 426	DA"- ASSY (Y1*"-1-)	LEVER ASSY (IVORY)	1	
		70,71			
5327	57 320	DA"- ASSY	LEVER ASSY	1	
		3,6			
5327	57 340-1	ZA""9"99-9F";Y-L	WATER DUCTOR DRIVE ARM		
		19,20,34,35			
5327	57 356Z-1	9)9 ASSY	LINK ASSY	1	
		9,32			
5327	57 380	;t-Loti-f-K, ASSY	WORM WHEEL ASSY	1	
		55,56,69			
5327	57 420	tuA ASSY	BOSS ASSY	1	
		58,59			
5327	58 110-1	7-G ASSY	ARM ASSY	1	
		51,66			
5327	58 122Z	UD9 ASSY	LINK ASSY	1	
		9,50			
5340	53 170Z-1	o-5- ASSY	ROLLER ASSY	1	
		13,16			
1	9721 1000 08	E-UD9" E-10	E-RING E-10	2	
2	5290 29 311	/""b"	WASHER	2	
3	5327 57 330	DA"- ASSY	LEVER ASSY		
4	90 200	li"-1 71)9" 607ZZ	BALL BEARING 607ZZ		
5	9721 0500 08	Eq)9" E-5	E-RING E-5	1	
6	5290 37 513-1	)(911,	BUSHING		
7	5290 52 322	A9vh"	STUD	1	
8	9710 0800 08	A"v,"b" M8	SPRING WASHER M8	1	
9	5340 52 606	)t911,	BUSHING	4	
10	5290 29 313	4,"h"	WASHER	2	
11	9721 0700 08	E.-1W" E-7	E-RING E-7	4	
12	9721 0500 50	EUD9" E-5	E-RING E-5	2	
13	91 627	=-F"11,1"71)9" 606HZZM	BALL BEARING 606HZZML3	2	
14	5340 53 174	D1'7F	SHAFT	1	
15	9410 2018 50	A7°U)9"t°7) 2X18	SPRING PIN 2X18	1	

2ND WATER FOUNTAIN ROLLER

SECTION

* 01113Altaitai "CU VA L. 1 ft A,OT's F t, 'CT t..s,,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	tvh##/g5A## SET NO. / PART NO.	*4** COMPONENT PARTS NO.	PART NAME	MR C.Fty
16	5340 53 170-1	o-5-	ROLLER	1
17	5340 53 176	32-7" (7"11,-)	TUBE (BLUE)	1
18	5322 53 163	() 3'))	NEW MOL (SMALL)	1
19	9410 4020 08	A7°9D9"t) 4X20	SPRING PIN 4X20	2
20	5327 57 370	75"	CLUTCH	1
21	5290 21 161	A7O9)9"A9V1"	SPRING STUD	1
22	5322 52 357-1	A7°97)9"	SPRING	1
23	5290 29 315	1.)035-	LOCK COLLAR	4
24	9684 0516 08	F\$*D" M5X16	SET SCREW M5X16	1
25	9721 0400 14	E-qp9" E-4	E-RING E-4	3
26	5290 51 135	1)5-	COLLAR	2
27	5290 51 134	A7° 9)9"-	SPRING	1
28	5330 51 132	5VT	LATCH	2
29	5340 52 342		ARM	2
30	5340 52 354	Dt7h	SHAFT	1
31	5322 52 355		PIN	1
32	5327 57 356-1	9D9	LINK	
33	5290 37 433	A7° 9 9"A9VF"	SPRING STUD	
34	5340 52 350		ARM	
35	5327 57 341-1	Dt7F	SHAFT	1
36	9648 0516 14	/5D*D" M5X16	SCREW M5X16	8
37	5290 29 220-1	\$311)	BUSHING	2
38	9684 0505 08	I' EJ" M5X5	SET SCREW M5X5	13
39	9670 0616 08	V"h7fiNIA: M6X16	SOCKET BOLT M6X16	1
40	5322 52 353-3	7-13	ARM	1
41	9670 0525 08	V7VF1tNDF M5X25	SOCKET BOLT M5X25	4
42	5327 52 376	•AFVA°-	STOPPER	1
43	9670 0408 08	9 ht"II,1- M4X8	SOCKET BOLT M4X8	2
44	5640 23 136	AhVA°-	STOPPER	1
45	5430 35 314		SPACER	1
46	5327 52 374	7"oV9	BLOCK	1
47	5327 57 373	-EJ1·7F	GEAR SHAFT	1
48	5327 57 375	7%toV9	BLOCK	1
49	5327 52 371	Ah-JD	SCALE	
50	5327 58 122	1 i7	LINK	1
51	5327 58 120-1	7-G ASSY	ARM ASSY	1
52	5327 52 411		ARM	1
53	90 898	rW1-195" FCB-12	ONE WAY CLUTCH FCB-12	1
54	5480 53 222	t 0	PIN	1

2ND WATER FOUNTAIN ROLLER

SECTION

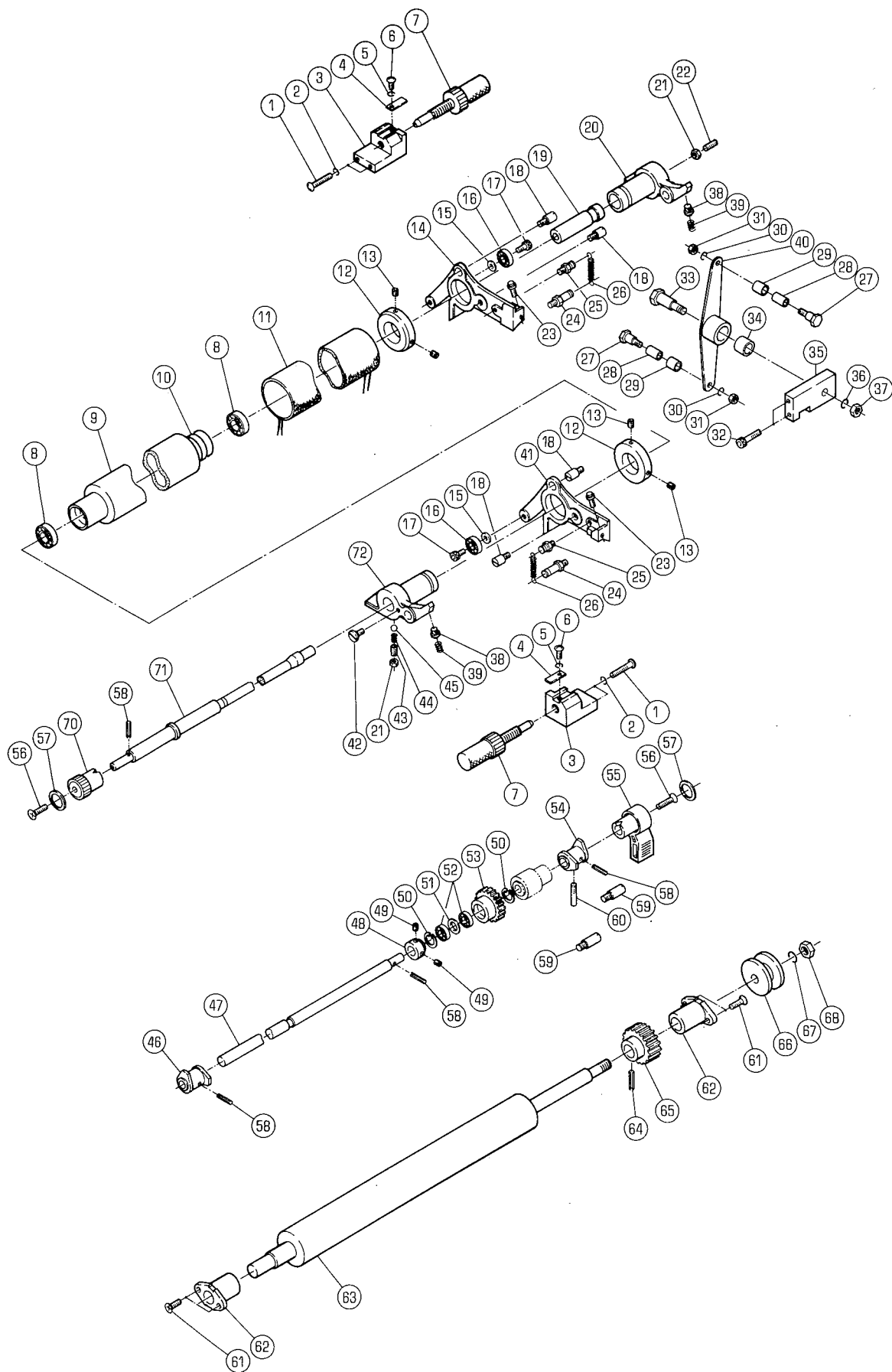
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	MA** PART NO.	COMPONENT PARTS NO.	PART NAME	1MM cFty
55	5327	57 381		WORM WHEEL	1
56	90	241	7"VD/ MB1220DU	BUSHING MB1220DU	1
57	5327	53 155	It,	BUSHING	1
58	5327	57 421	*"A	BOSS	
59	90	436	9)'1-195" HF1216	ONE WAY CLUTCH HF1216	
60	90	371	A5AFT9D1' AS1101	THRUST WASHER AS1101	
61	5327	53 154	Dt7F	SHAFT	
62	9670	0416 08	9vh*"11/h M4X16	SOCKET BOLT M4X16	
63	5327	53 150-1	ZA"71DTDO-5-	WATER FOUNTAIN ROLLER	
64	90	679	#5A" L12	SPRING L12	3
65	5290	29 222-1	\$911)	BUSHING	1
66	5290	37 514	)(911,	BUSHING	1
67	5290	37 233-1	A7°9)9"	SPRING	
68	5290	41 114-1	A7°1D9"/37	SPRING STUD	
69	9410	4016 08	A7°1)9"t°D 4x1 6	SPRING PIN 4X16	
70	5327	52 422	IJA"-	LEVER	
71	5300	57 133	7.4"1 (7-f*"9-)	GRIP (IVORY)	1
71	5340	51 094	14"1 (90)	GRIP (BLACK)	
72	5430	33 324	LOD	PIN	1
73	5327	56 180	7""91-	BRACKET	1
74	5327	51 182	to ,)	PIN	1
75	5290	21 521	A7°9D9"	SPRING	1
76	90	628	AtVrt°) SSP-4	SNAP PIN SSP-4	1
77	5330	55 550		ARM	1
78	5327	51 183	DD9	LINK	1
79	97	606-1	VD.Pa." AS-03A AC115V	SOLENOID AS-03A AC115V	1
80	5290	21 162	A7o1J)9"	SPRING	1
81	9716	0500 14	t5#"b" M5	PLAIN WASHER M5	3
82	9710	0500 08	A"VJ'"h" M5	SPRING WASHER M5	5
83	9642	0510 14	t"1"D*D" M5X10	SCREW M5X10	7
84	9642	0408 14	11"D*D" M4X8	SCREW M4X8	3
85	9710	0400 08	A h"* M4	SPRING WASHER M4	3
86	9660	0400 14	tVh M4	NUT M4	3
87	9642	0308 14	t1"D*D" M3X8	SCREW M3X8	12
88	9710	0300 08	A "/3" M3	SPRING WASHER M3	12
89	5327	53 183		NUT	6
90	5327	53 181		WIPER	6
91	5327	53 184	7""VF	BRACKET	6
92	5300	53 213	V717..	KNOB	1

NO.	t7FIUNIPSA*1- SET NO. / PART NO.	nAt*/4** COMPONENT PARTS NO.	PART NAME	個数 Q'ty
93	5300 53 214-1 t°)		PIN	1
94	5327 58 190-1 A`%7"*		WATER FOUNTAIN	1
95	5327 58 182 At" -		STAY	1
96	9642 0530 14 t1"3*D" M5X30		SCREW M5X30	4
97	9710 0500 14 A"*#'/J'* M5		SPRING WASHER M5	6
98	5327 58 211-1 7"5J'vh		BRACKET	1
99	9670 0510 01 vh"vhaiNDF M5X10		SOCKET BOLT M5X10	2
100	5327 58 413 7'""vh		BRACKET	1
101	5327 58 212 7"57VF		BRACKET	1
102	5322 53 214-1 c ⁰ :9		PIN	1
103	9670 0508 08 9Jvhe1la. M5X8		SOCKET BOLT M5X8	1
104	5300 53 216 *-AA"Dt."		HOSE CLAMP	1
105	5330 53 376 \$-A		HOSE	2
108	5327 58 410 7""19F		BRACKET	1
109	5300 82 520-1 7%5hv1.		BRACKET	1
110	5300 53 251-1 ZA""1-11,		WATER BOTTLE	1
111	5300 53 256 ハ°ツキ		PACKING	1
112	9721 0300 50 E-97)9" E-3		E-RING E-3	3
113	5300 53 254-1 3"GA°V .)		RUBBER PACKING	1
114	5290 53 255 A7°1p9"		SPRING	1
115	5300 53 253 ト°		PIN	1
116	5300 53 252-1 +VV7°		CAP	1
117	5290 51 133 A7°9:)9'		SPRING	1



2ND WATER FORM ROLLER				SECTION NUMBER I			
				SECTION ArzOil&AUJO-ATU:5ALTMA,OT, tvf.*)*T;±3tLTTO ₀ Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	SET NO. / PART NO.			143 Aft	COMPONENT PARTS NO.	PART NAME	AR Qty
	5290	51	730	*D"		SCREW	1
				43-45			
	5322	53	350Z-1	a7"-7t-Go-5-	ASSY	WATER FORM ROLLER ASSY	1
				8,9			
	5322	53	410-2	aA"1:91)-5-1')	9"o-5-	WATER OSCILLATING ROLLER	1
				63-65			
	5327	53	130	D1'7h	ASSY	SHAFT ASSY	1
				46,47,54,58			
	5327	58	420Z	7-13	ASSY	ARM ASSY	1
				34,40			
1	9642	0530	14	t1"D.V.)"	M5X30	SCREW M5X30	4
2	9710	0500	14	A	IN h" M5	SPRING WASHER M5	4
3	5327	58	333	7"'"9F		BRACKET	2
4	5290	38	238	-19)1"		LEAF SPRING	2
5	9710	0400	14	A	h" M4	SPRING WASHER M4	2
6	9642	0410	14	t1"DD"	M4X10	SCREW M4X10	2
7	5327	58	332			KNOB	2
8	90	461		V-W79D9"	6001HDDU	BALL BEARING 6001HDDU	2
9	5322	53	350-1	EVN71-Go-5-		WATER FORM ROLLER	1
10	5340	53	361			TUBE	1
11	5322	53	352		(9"11)	NEW MOL (LARGE)	1
12	5290	51	736	h)035-		LOCK COLLAR	2
13	9684	0606	08	1- :9"	M6X6	SET SCREW M6X6	4
14	5327	58	312	7"55)F		BRACKET	1
15	9716	0500	14	t5,"/P`	M5	PLAIN WASHER M5	2
16	90	203		1t'-W79)9"	625ZZ	BALL BEARING 625ZZ	2
17	9670	0510	01	9"htNlif.	M5X10	SOCKET BOLT M5X10	2
18	5322	53	331	tO)		PIN	4
19	5290	51	741	7"55Vh		BRACKET	1
20	5327	58	342	7"5"F		BRACKET	1
21	9660	0600	14	tVh	M6	NUT M6	2
22	9684	0616	08	i' D"	M6X16	SET SCREW M6X16	1
23	5300	82	255	.DN`		SCREW	2
24	5290	21	161	A7°U:92"A9Vh"		SPRING STUD	2
25	5290	37	433	A7°9:99"A9Vh"		SPRING STUD	2
26	5300	51	842-1	A7°17)9"		SPRING	2
27	5322	53	433-1	t ⁰ D		PIN	2
28	5290	51	437	h5-		COLLAR	2
29	90	230		t-OLD	IR 10X13X12.5	INNER RACE IR 10X13X12.5	2

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
30	9710 0500 08	A 1j" M5	SPRING WASHER M5	2
31	9660 0500 14	tVF M5	NUT M5	2
32	9670 0625 08	9h".91•74"11,h M6X25	SOCKET BOLT M6X25	2
33	5322 53 432	t °)	PIN	1
34	5290 37 123	\$911)	BUSHING	1
35	5327 58 431	7"5J'Vh	BRACKET	1
36	9710 0800 08	A 1j" M8	SPRING WASHER M8	1
37	9660 0800 14	VA. M8	NUT M8	1
38	5300 82 256	EJ"	SCREW	2
39	5300 56 075	A7°11)9"	SPRING	2
40	5327 58 420	7—G	ARM	1
41	5327 58 311	7"“Vh	BRACKET	1
42	5290 51 735	LOD	PIN	1
* 43	5290 51 733	.l) "	SCREW	1
44	5290 51 083	A7°11D9'	SPRING	1
* 45	90 401	Af—W—\$ 3/16	STEEL BALL 3/16	1
46	5322 53 140	w.	CAM	1
47	5340 53 271	t1h5V1 D1'7F	SHAFT	1
48	5340 53 275	F\$ 1]5—	COLLAR	1
49	9684 0505 08	h\$V)" M5X5	SET SCREW M5X5	2
50	9723 2400 08	CUD9" C-24	C-RING C-24	2
51	5340 53 274		SPACER	1
52	91 625	li"—\$1"79D9" 6901ZZ	BALL BEARING 6901ZZ	2
53	5340 53 273	YIFNI, 4 1'—	GEAR	1
54	5322 53 170	his	CAM	1
55	5300 52 121	(7-Wq—)	LEVER (IVORY)	1
55	5310 52 121	UV— (70)	LEVER (BLACK)	1
56	9650 0520 14	711//53*D" M5X20	SCREW M5X20	2
57	5300 12 224		PLATE	2
58	9410 3020 08	A7°11D9"t°D 3X20	SPRING PIN 3X20	3
59	5300 75 112		PIN	2
60	5290 89 422		SCREW	1
61	9648 0516 14	/5MD" M5X16	SCREW M5X16	4
62	5340 53 41371	D"9r)	BUSHING	2
63	5322 53 411-2	iLA"tDU—Y-9"o-5—	WATER OSCILLATING ROLLER	1
64	9410 4025 08	A7°9)9"t°) 4X25	SPRING PIN 4X25	1
65	5322 53 412		GEAR	1
66	5290 51 414	lif—JD	WHEEL	1
67	9710 1000 08	A"VP/3" M10	SPRING WASHER M10	1

2ND WATER FORM ROLLER

SECTION NUMBER

1

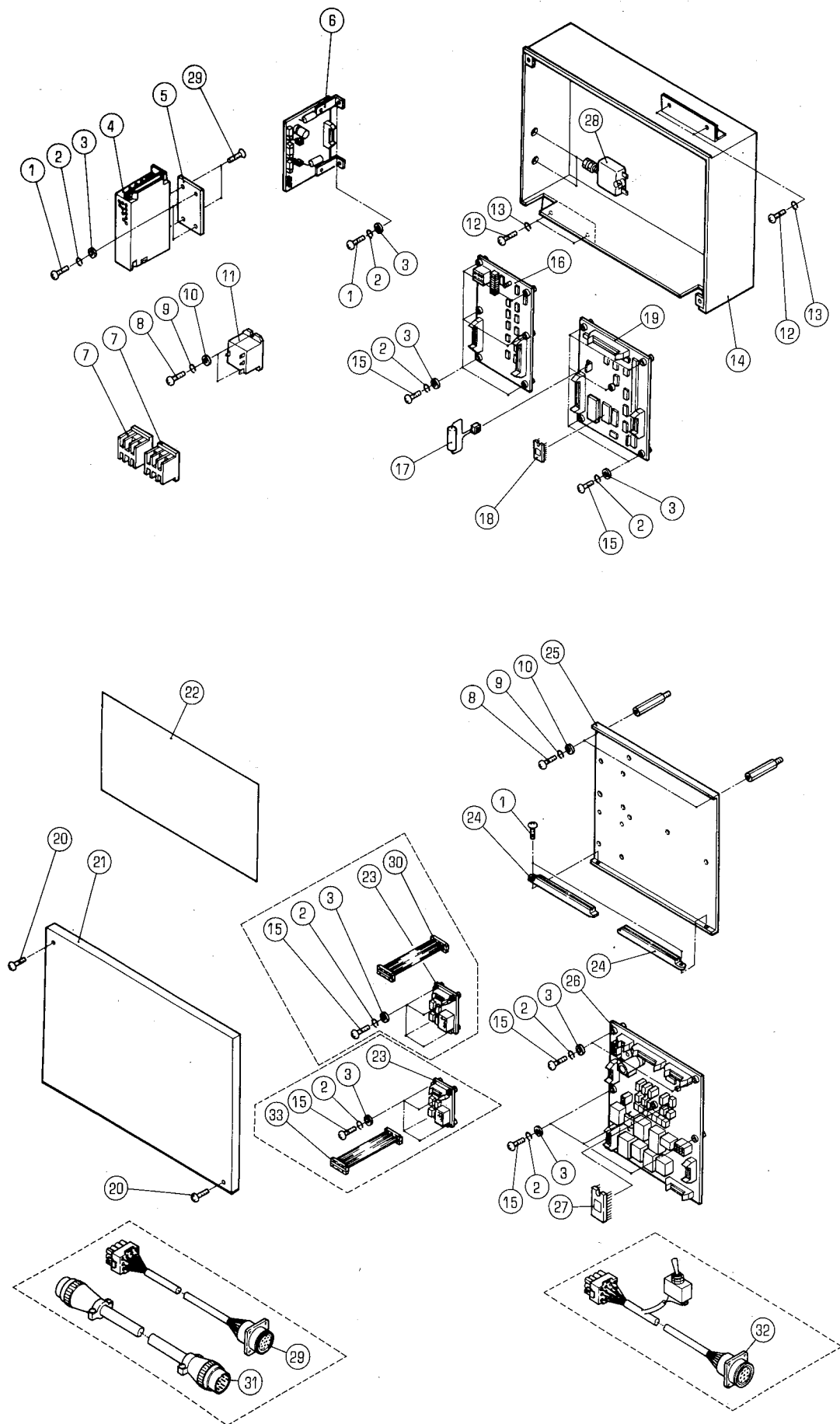
33

SECTION

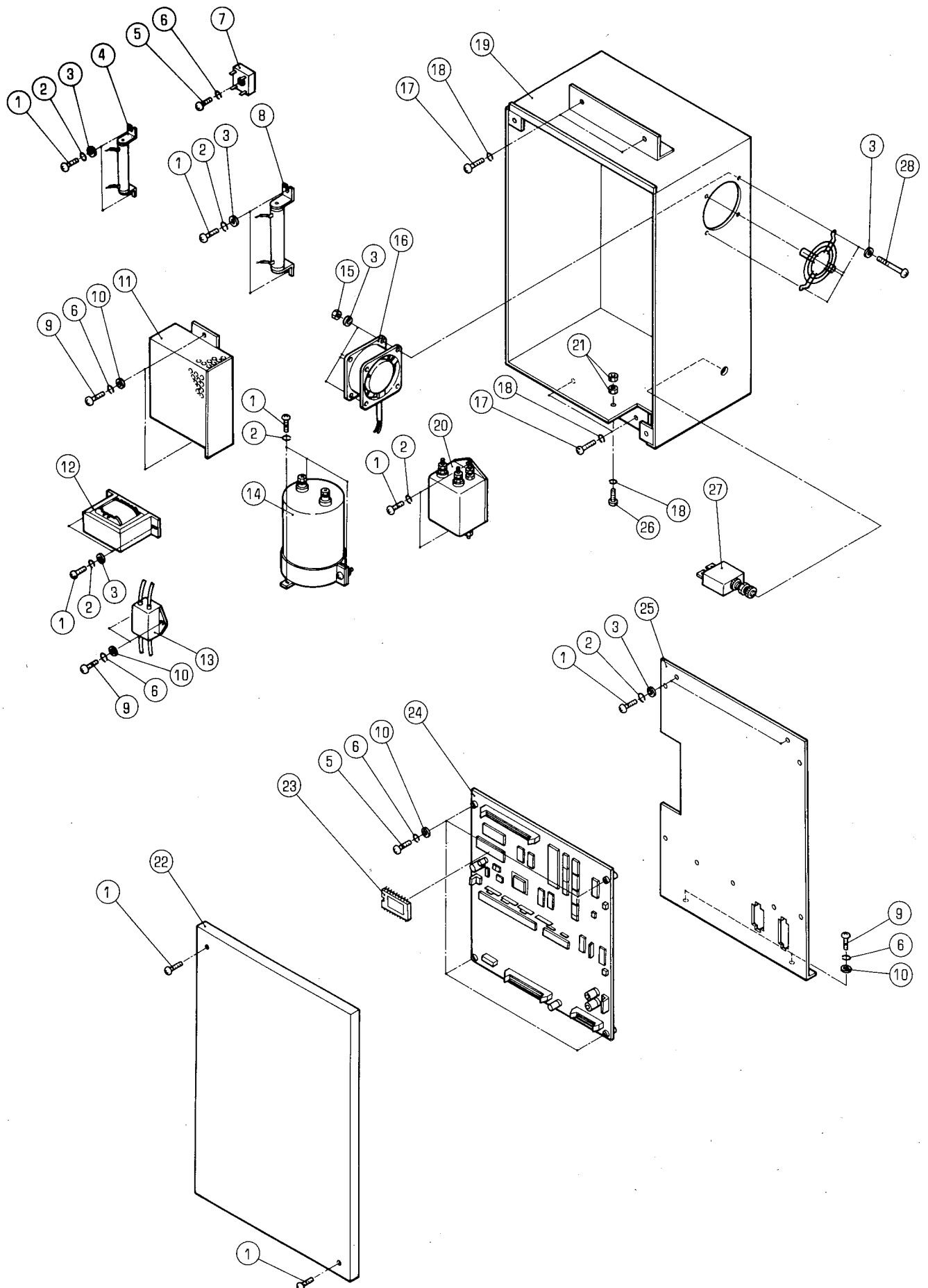
*cog5AU*ATUI3ALTMA,GDT, t.yh#*TAUTTTL.

Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t7Fit/gfalt* SET NO. / PART NO.	maft/ COMPONENT PARTS NO.	PART NAME	Mft Qty
68	90 701	Utvh M10	U -NUT M10	1
70	5300 17 117	v7a (7req-)	KNOB (IVORY)	1
70	5310 17 117	v7F. (90)	KNOB (BLACK)	1
71	5330 51 721	Dfi7F	SHAFT	1
72	5327 58 341	7"55VF	BRACKET	1



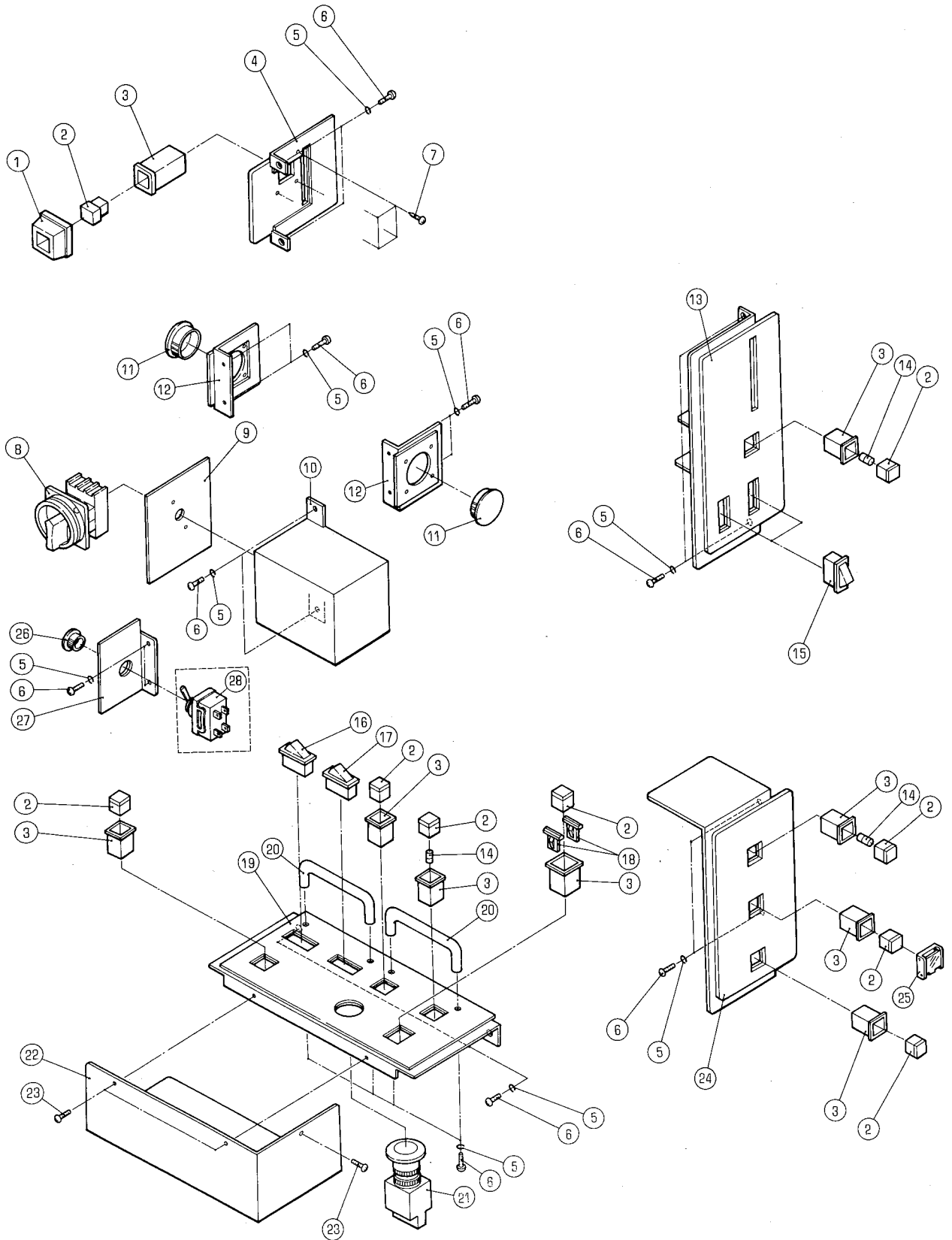
CONTROL BOX				SECTION		SECTION NUMBER		I	
				zOnAltAltATUI5AUTIUA,OT. t'YFW4TALTTo.		Note: When ordering items marked,indicate the set number because they are available only as a set.			
NO.	SET NO. / PART NO.			COMPONENT PARTS NO.		PART NAME		1111 (Tty	
	5327	61	610-1	P-ROM'.)	CPU" - "	CPU BOARD (WITH P-ROM)		1	
	1 8.19								
1	9642	0310	14	t1"3*D" M3X10		SCREW M3X10		6	
2	9710	0300	08	A"*v\h" M3		SPRING WASHER M3		28	
3	9716	0300	14	t5V`ht`* M3		PLAIN WASHER M3		28	
4	99	998		h";") KMC-30-1		SWITCHING REGULATOR KMC-30-1		1	
5	5522	61	119			BRACKET		1	
6	5327	61	615			AMPLIFIER CIRCUIT BOARD		1	
7	98	982		9)D9"11 BA-211T		TERMINAL BA-211T		2	
8	9642	0410	14	J"1"DD" M4X10		SCREW M4X10		4	
9	9710	0400	08	A"vJ'""h" M4		SPRING WASHER M4		4	
10	9716	0400	14	t5#"1" M4		PLAIN WASHER M4		4	
11	97	160		G4B 1121		RELAY G4B 112T		1	
12	9642	0510	14	J1"DEJ" M5X10		SCREW M5X10		4	
13	9710	0500	08	A"*#"b" M5		SPRING WASHER M5		4	
14	5327	61	111	tW`3711"v9A		CONTROL BOX		1	
15	9642	0320	14	J1"3fj" M3X20		SCREW M3X20		24	
16	5340	61	645	5"-(A7°I)-37,ho-5		CONTROLLER		1	
17	5330	61	646			BATTERY		1	
18	5327	61	801-2	P-ROM		P -ROM		1	
19	5327	61	611	CPUlti"-1"		CPU BOARD		1	
20	9642	0406	14	JV\3 ži" M4X6		SCREW M4X6		2	
21	5327	61	112			COVER		1	
22	5327	61	113-1	-fDD"5-9-		INDICATOR		1	
23	5327	61	614	Dph'vA")		LINK BOARD		' 2	
24	98	810		13-1"1" (1" 50-1030		GUIDE 50-1030		2	
25	5327	61	114	th-0		PLATE		1	
26	5327	61	613-1	D 99-41"-F"		CONNECTOR BOARD		1	
27	97	190		DSP1-DC24V		RELAY DSP1-DC24V		10	
28	97	702		7°(3599- 375-207-101		CIRCUIT PROTECTOR 375-207-101		2	
				230V3f)		FOR 230V			
29	5327	61	921	'-.7"11, ASSY		CABLE ASSY		1	
30	5327	61	922	5-74/ ASSY		CABLE ASSY		1	
31	5327	61	923	-.7"11, ASSY		CABLE ASSY		1	
32	5327	61	931	, -7"11, ASSY		CABLE ASSY		1	
33	5327	61	932	'-7"11, ASSY		CABLE ASSY		1	



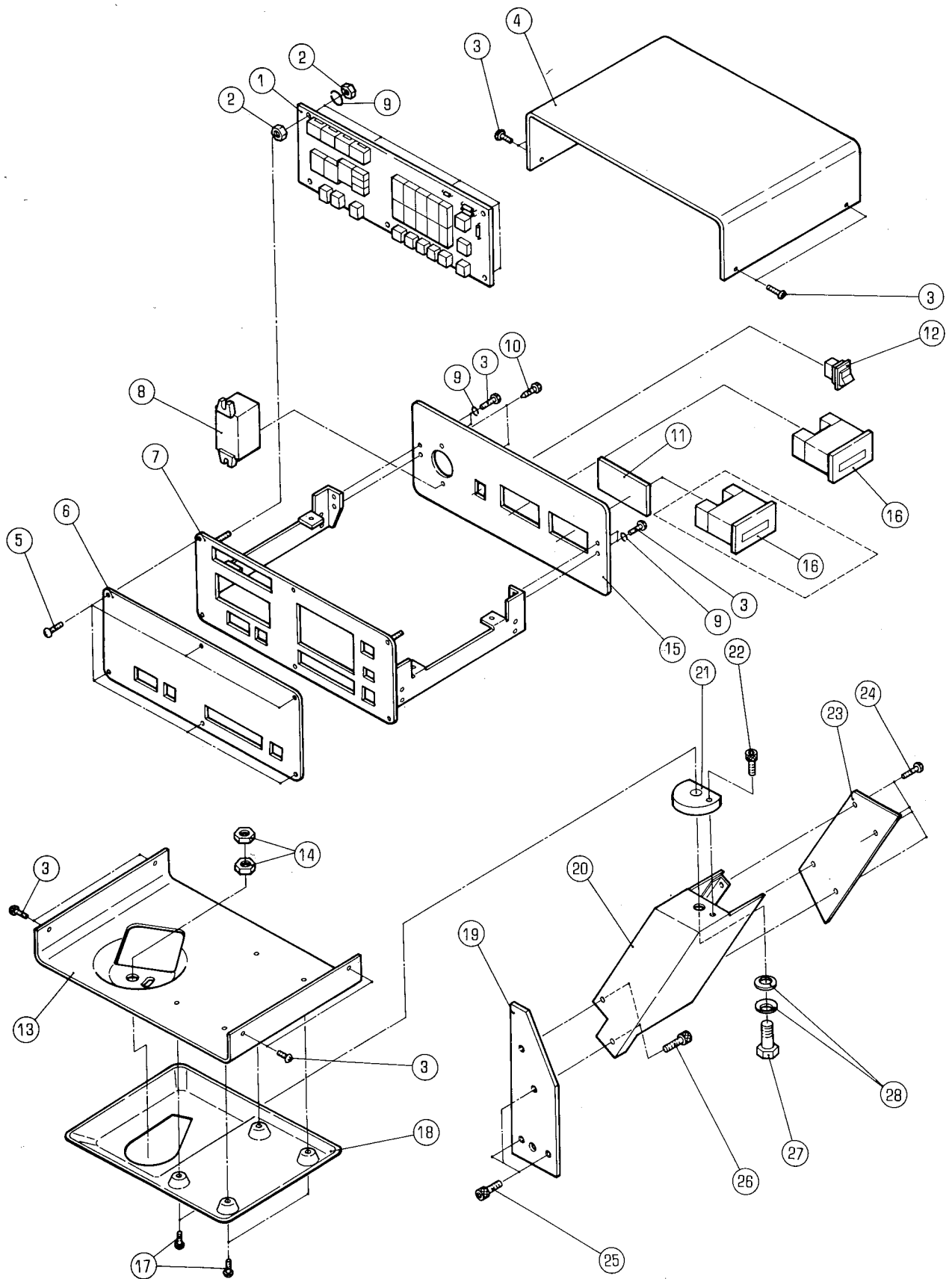
SECTION

1111 R
Q'ty

5327	61	617	P-ROM	/-VJD	Fo-5-	SERVO	CONTROLLER	WITH	P-ROM	1
23,24										
1	9642	0406	14	t1"JV.)"	M4X6	SCREW	M4X6			14
2	9710	0400	08	il	/3"	M4	SPRING	WASHER	M4	12
3	9716	0400	14	t5/"h"	M4	PLAIN	WASHER	M4		14
4	99	640		5 ^d -(Jr,	20Kt-G	20W	REGISTER	201:OHM	20W	1
5	9642	0320	14	t1"W.)"	M3X20	SCREW	M3X20			5
6	9710	0300	08	f1"	/"1j"	M3	SPRING	WASHER	M3	11
7	99	250					RECTIFIER			1
8	99	641			1t-L,	30W	REGISTER	1OHM	30W	1
9	9642	0306	14	t1"J*D"	M3X6	SCREW	M3X6			6
10	9716	0300	14	t5,"b"	M3	PLAIN	WASHER	M3		8
11	95	901		AIV1D9"	14"2D-9	SWITCHING	REGULATOR			1
12	97	985		F5DA	PT-24	TRANSFORMER	PT-24			1
13	99	779		7110-	ZGB-2203-01	NOISE	FILTER	ZGB-2203-01		1
14	99	787		JDT"D,	1500MF	250V	CAPACITOR	1500MF	250V	1
15	9660	0400	14	"F	M4	NUT	M4			4
16	95	904		77D	2412PS-12WB30	FAN	2412P5-12WB30			1
17	9642	0510	14	t1"JEJ"	M5X10	SCREW	M5X10			4
18	9710	0500	08	A"VP/J"*	M5	SPRING	WASHER	M5		5
19	5327	61	121	70"!)	9A	BOX				1
20	99	754		21A"71'10-	ZAC2205-00	NOISE	FILTER	ZAC2205-00		1
21	9660	0500	14	tVh	M5	NUT	M5			2
22	5327	61	122			COVER				1
23	5327	61	811	P-ROM		P-ROM				1
24	5327	61	616	il-V3D	ho-5	SERVO	CONTROLLER			1
25	5327	61	123	t1j-0		PLATE				1
26	9642	0525	14	t1"JEJ"	M5X25	SCREW	M5X25			1
27	97	726		/-tA-7°0599-		CIRCUIT	PROTECTOR			1
28	9642	0330	14	11"Th)"	M3X30	SCREW	M3X30			4



NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	city
1	5340 61 224	-fDID9"h"-F"	INCHING GIRD	1
2	96 569	C7)*"9DA-0/D3',M,7"	SWITCH BUTTON	9
3	96 564	VA"9DA-0/*D9-1	SWITCH BODY	9
4	5327 61 136	n° n	PANEL	1
5	9710 0500 14	A"V)"h" M5	SPRING WASHER M5	18
6	9642 0510 14	11"DEi" M5X10	SCREW M5X10	18
7	90 760	9Vt°4D" 3X6	TAPPING SCREW 3X6	4
8	97 729-1	A-01 PI-25/E/SVB	SWITCH PI-25/E/SVB	1
9	5327 61 437	n° n	PANEL	1
10	5330 61 435	A-014i"V9A	SWITCH BOX	1
11	99 999	*-11, 7°59" DP1093	HOLE PLUG DP1093	2
12	5327 61 137		BRACKET	2
13	5327 61 133	n° n	PANEL	1
14	96 961	5D7° SLL-24EG	LAMP SLL-24EG	3
15	96 559	71' C420E-B	SWITCH C420E-B	2
16	96 560	A-0/ C1400E-B	SWITCH C1400E-B	1
17	96 623	A101 C1422F-B	SWITCH C1422F-B	1
18	96 554	A"97 A3SA-4001	BARRIER A3SA-4001	1
19	5327 61 134	n° n	PANEL	1
20	90 896	h"-F" THA-216 3423	GUARD THA-216 3423	2
21	96 624	A1V/ AVW301-R	SWITCH AVW301-R	1
22	5327 61 135		COVER	1
23	9642 0306 14	t1"D*D" M3X6	SCREW M3X6	3
24	5327 61 131	n° n	PANEL	1
25	96 622	h"-F" A3SA-5050	GUARD A3SA-5050	1
26	95 145	*-147°59" P500	PLUG P500	1
27	5327 61 138	n° n	PANEL	1
28	95 329	A1Y/ WD1221 (9)	SWITCH WD1221 (9)	1



OPERATION BOX

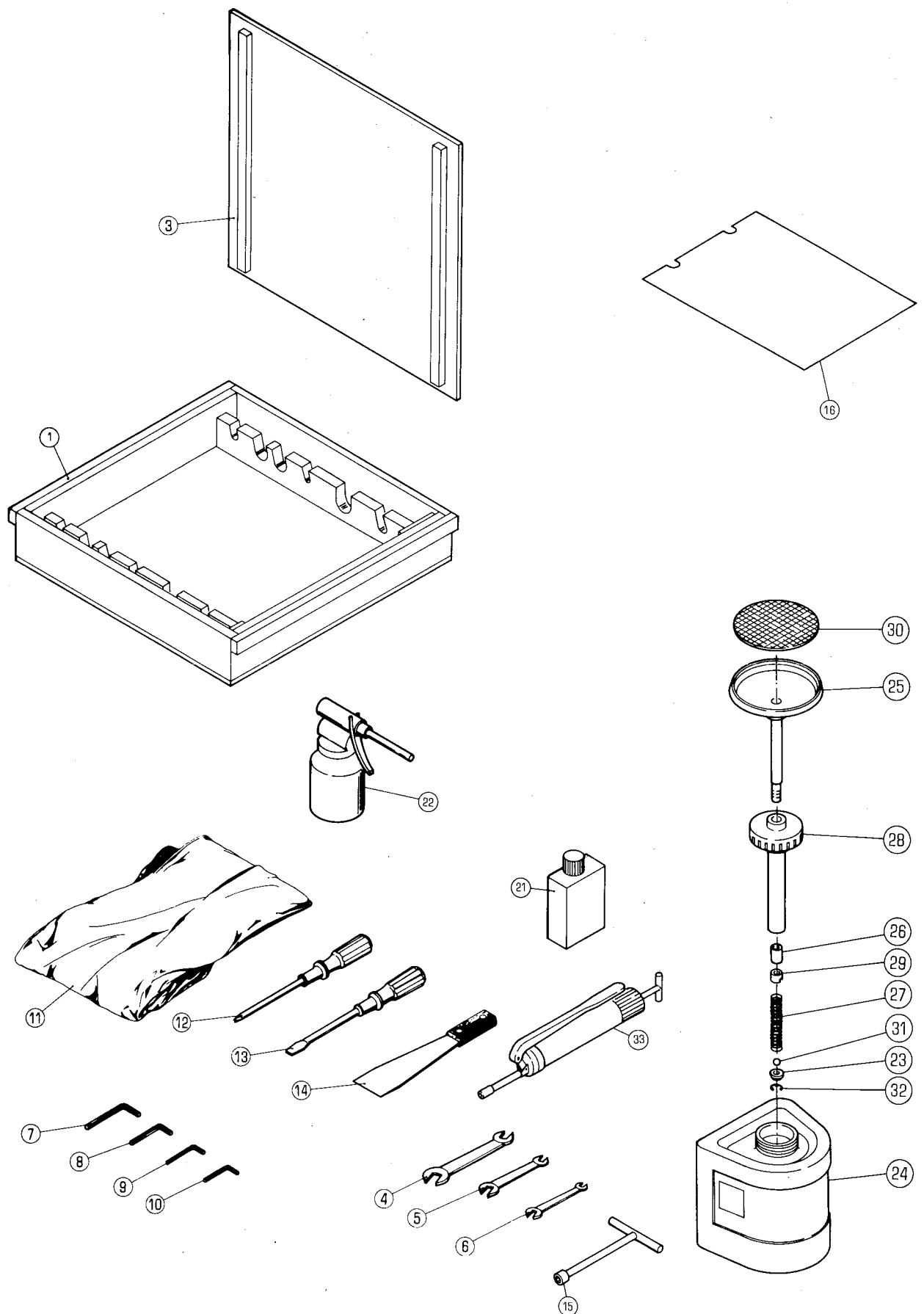
SECTION

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't # "C'AL. "C' 'No

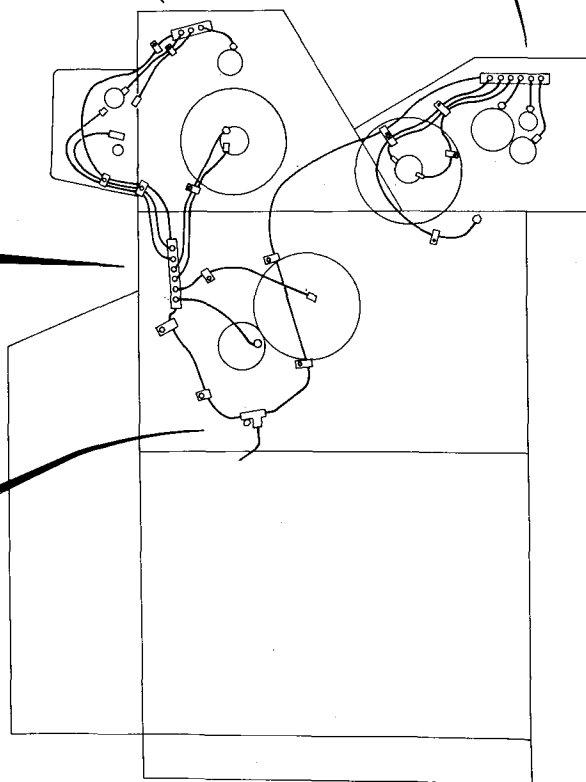
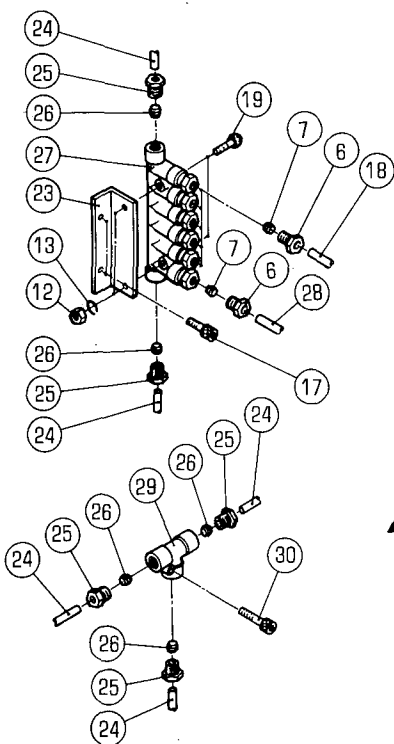
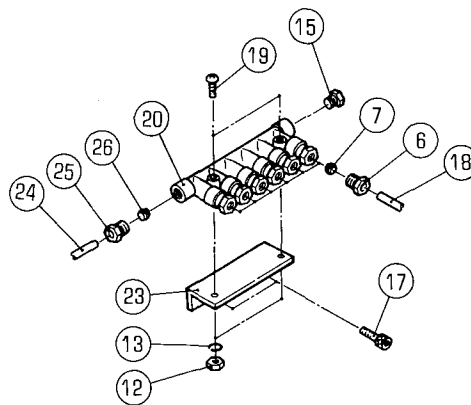
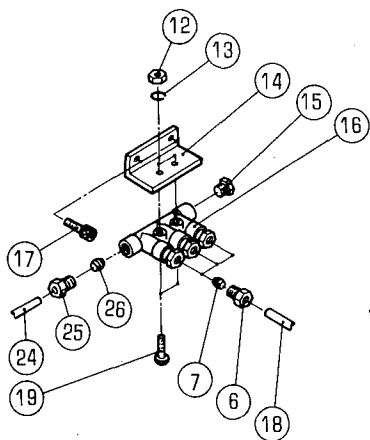
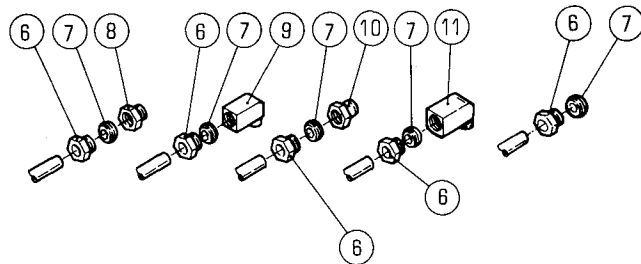
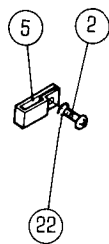
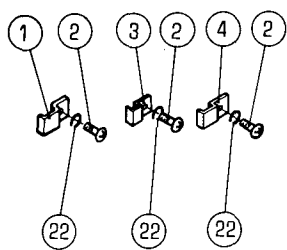
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t.Yhitg /g5A*g SET NO. / PART NO.	nam/4■ 4* COMPONENT PARTS NO.	PART NAME	mmR ("Xty
1	5327 61 621		PANEL BOARD	1
2	9660 0300 14	tVF M3	NUT M3	10
3	9642 0306 14	t'N"3.D" M3X6	SCREW M3X6	12
4	5320 61 225		COVER	1
4	5326 61 225	hh"- (71011"9-)	COVER (IVORY)	1
5	9652 0306 07	F5A3*D" M3X6	SCREW M3X6	6
6	5327 61 241	n° r	PANEL	1
7	5327 61 230	7"5rVh	BRACKET	1
8	95 903	7" - EB2114	BUZZER EB2114	1
9	9710 0300 08	A""h" M3	SPRING WASHER M3	9
10	90 816	9Vt°74,D" 2.5X6	TAPPING SCREW 2.5X6	2
11	5327 61 243	hA"-	COVER	1
12	96 549	M-2012J-2G	SWITCH M-2012J-2G	1
13	5320 61 224		PANEL BRACKET	1
13	5326 61 224	(7-(,1i"9-)	PANEL BRACKET (IVORY)	1
14	9662 1000 14	tVh M10	NUT M10	2
15	5327 61 242		BACK PANEL	1
16	97 865		COUNTER	2
17	9642 0404 14	t1"MD" M4X4	SCREW M4X4	4
18	5310 61 223	1 A"-	COVER	1
18	5316 61 223	1jA"- (71'1i"9-)	COVER (IVORY)	1
19	5327 61 226		BRACKET	1
20	5327 61 210	A9Dh"	STAND	1
20	5327 61 215	A9DF" (Y-Oti"9-)	STAND (IVORY)	1
21	5310 61 222		SPACER	1
22	9670 0410 08	'.) .91•40`10. M4X10	SOCKET BOLT M4X10	1
23	5327 61 221		COVER	1
23	5327 61 222	hA"- (71""J-)	COVER (IVORY)	1
24	9642 0408 14	t1"DE)" M4X8	SCREW M4X8	4
25	9670 0612 08	9 1•434,1: M6X12	SOCKET BOLT M6X12	3
26	9670 0608 08	Vh'Vh\$"11Jh M6X8	SOCKET BOLT M6X8	2
27	9672 1025 14	oVh9iti"IDF M10X25	HEXAGON BOLT M10X25	1
28	90 680	/5A" R-21	CONED DISC SPRING R-21	2



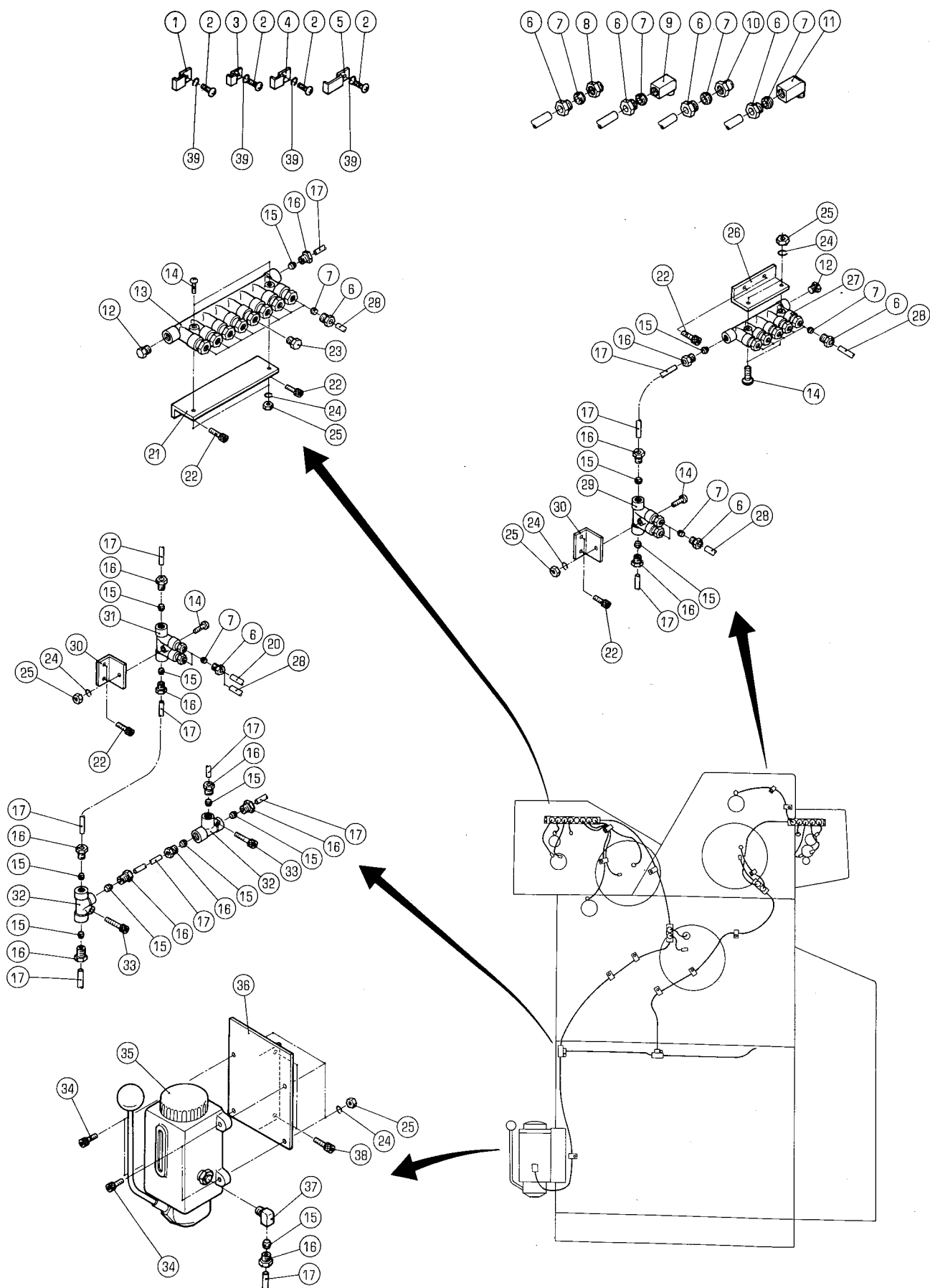
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Note: When ordering items marked *, indicate the set number because they are available only as a set.



SECTION

NO.	Q'ty	Part No.	Component	Part Name	Q'ty
1	91	180	n°-o°nuDF" PZ-16	PIPE BAND PZ-16	9
2	9642	0510 14	J1"DD" M5X10	SCREW M5X10	18
3	91	165	n01r70vD1" PZ-14	PIPE BAND PZ-14	5
4	91	166	n°-(7° n")1" PZ-24	PIPE BAND PZ-24	1
5	91	137	A"DI-" PZ-524	BAND PZ-524	3
6	91	160	7° 39" PA-4	PLUG PA-4	29
7	91	161	AIJ-7" PB-4	SLEEVE PB -4	29
8	91	162	L")7°11) PD-4	NIPPLE PD -4	4
9	91	169	'JD*" PEF-4	ELBOW PEF-4	5
10	91	170	:='97°11) PFF-4	NIPPLE PFF-4	2
11	91	203	'ID*" PHD-4	ELBOW PHD-4	2
12	9660	0600 14	t')F M6	NUT M6	6
13	9710	0600 08	1 h" M6	SPRING WASHER M6	6
14	5327	66 113		BRACKET	1
15	91	331	D-11,7°59" PG10N	SEAL PLUG PG10N	2
16	91	381	T"A3-7°5DD"1'- DPB-13	DESTER PLUNGER DPB-13	1
17	9670	0612 08	9 Fiti"ll'h M6X12	SOCKET BOLT M6X12	6
18	91	338	/-9Dn°-1'7° 4	PIPE 4	1
19	9642	0625 14	t1"DV.J" M6X25	SCREW M6X25	4
20	91	065	T"A9-7°5)D"1'- DPB16	PLUNGER DPB16	1
22	9710	0500 14	11"*/"h" M5	SPRING WASHER M5	16
23	5327	66 115		BRACKET	2
24	91	061	n°.o° AS2-170	PIPE AS2-170	1
25	91	173	7°59" PA-6	PLUG PA-6	5
26	91	172	A9-7" PB-6	SLEEVE PB -6	5
27	91	069	T"A9-7°57)D"1'- DPB16	DESTER PLUNGER DPB16	1
28	91	337	711 n°-O° 4	ALUMINUM PIPE 4	1
29	91	186	T-f- PKD-6	SEPARATOR PKD-6	1
30	9670	0625 08	9 1-\$'11,1- M6X25	SOCKET BOLT M6X25	1



LUBRICATION PIPING (NOPS)

SECTION

Note: When ordering items marked*, indicate the set number because they are available only as a set.

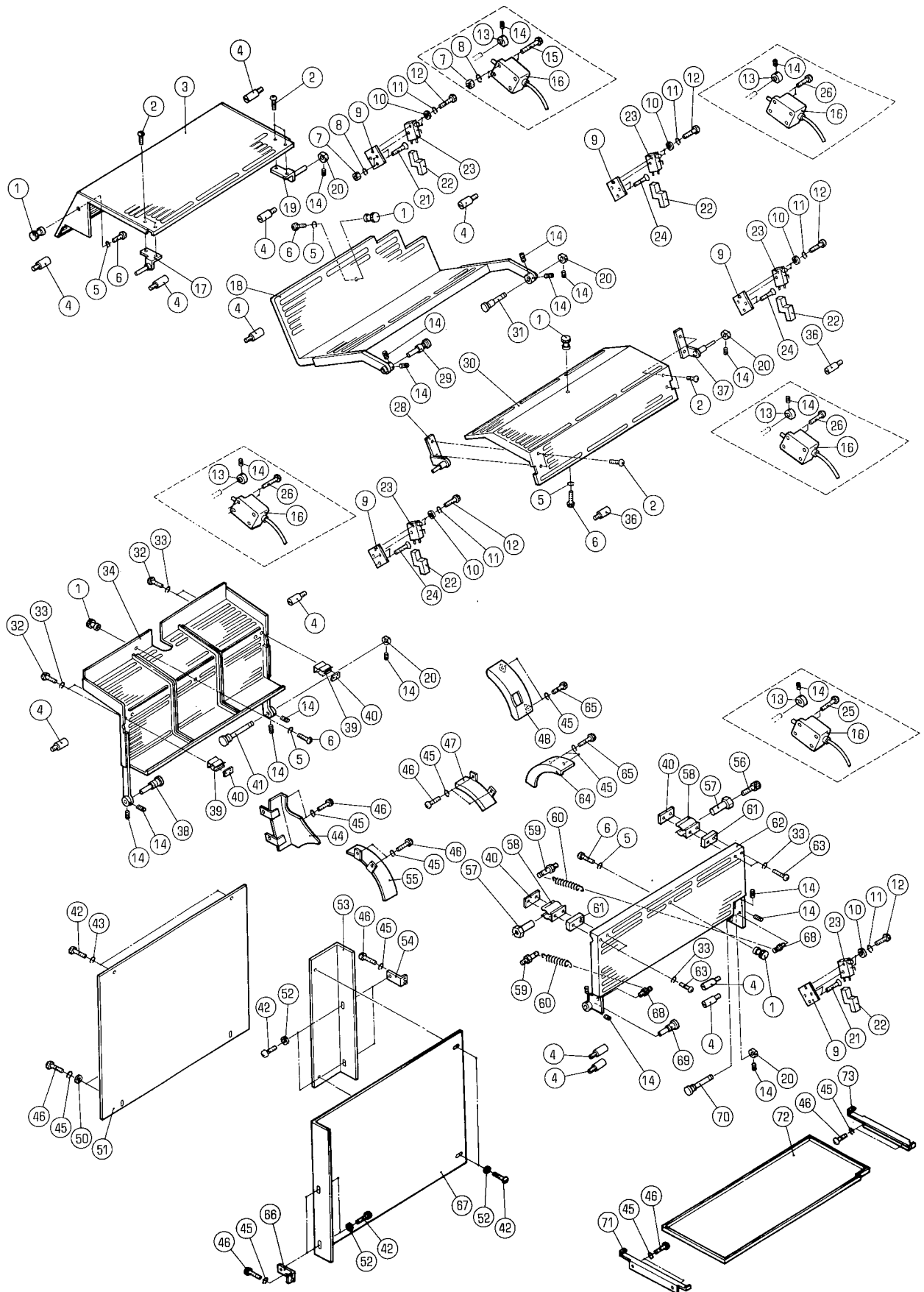
NO.	SET NO. / PART NO.	Memft/AWka-g- COMPONENT PARTS NO.	PART NAME	Ma Q'ty
1	90 180	oVh9VV/53D" M3X8	SCREW M3X8	11
2	9642 0510 14	11"Th)" M5X10	SCREW M5X10	18
3	91 165	A°-(7°A"DF" PZ-14	PIPE BAND PZ-14	3
4	91 166	PZ-24	PIPE BAND PZ-24	3
5	91 167	11° °A"Dh" PZ-34	PIPE BAND PZ-34	1
6	91 160	7°59" PA-4	PLUG PA-4	31
7	91 161	A9-7" PB-4	SLEEVE PB-4	31
8	91 162	197°11, PD-4	NIPPLE PD-4	6
9	91 169	PEF-4	ELBOW PEF-4	4
10	91 170	=V7°11/ PFF-4	NIPPLE PFF-4	2
11	91 203	1114" PHD-4	ELBOW PHD-4	2
12	91 331	D-10°59" PG10N	SEAL PLUG PG10N	2
13	91 068	T"A9-7°5DD"t— DPB18	DESTER PLUNGER DPB18	1
14	9642 0625 14	J1"DD" M6X25	SCREW M6X25	6
15	91 172	AU-7" PB-6	SLEEVE PB-6	12
16	91 173	7°59" PA-6	PLUG PA-6	12
17	91 061	A°-(7° AS2-170	PIPE AS2-170	1
20	91 337	711).-7.A°-17° 4	ALUMINUM PIPE 4	1
21	5327 66 116	7"55'VF	BRACKET	1
22	9670 0612 08	9hVhli"IDF M6X12	SOCKET BOLT M6X12	8
23	91 355	D-10°59" PG-004	SEAL PLUG PG-004	1
24	9710 0600 08	i1" /3" M6	SPRING WASHER M6	10
25	9660 0600 14	tVF M6	NUT M6	10
26	5327 66 114	7"5h!91-	BRACKET	1
27	91 066	5"A9-7°5:)D"1'— DPB15	PLUNGER DPB15	1
28	91 338	#—IJDA°-(7° 4	PIPE 4	1
29	91 375	5"A9-7°5DD"fi— DPB-12	DESTER PLUNGER DPB-12	1
30	5327 66 112	7"55!9h	BRACKET	2
31	91 075	T"A9-7°5)D"fi— DPB12	DESTER PLUNGER DPB12	1
32	91 186	PKD-6	SEPARATOR PKD-6	2
33	9670 0625 08	9 Fli"11Jh M6X25	SOCKET BOLT M6X25	2
34	9670 0620 08	Vh"Vls*"11,h M6X20	SOCKET BOLT M6X20	4
35	91 057	12070 LA-W8D	OIL PUMP LA-W8D	1
36	5327 66 111	7""Vh	BRACKET	1
37	91 171	'ID*" PH6	ELBOW PH6	1
38	9670 0510 01	Vh"Vh*"11,1- M5X10	SOCKET BOLT M5X10	2
39	9710 0500 14	A"V/"h" M5	SPRING WASHER M5	16



COVER				SECTION NUMBER		daLIL !Lru	
				SECTION			
				* friVeo acr ti5i1 L. A...Ort's I- "CA5C T			
				Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	SET NO. /PART NO.	gsaft/41***COMPONENT PARTS NO.		PART NAME		MR Q'ty	
1	9642 0510 1 4	J1'7.7)" M5X10		SCREW M5X10		12	
2	9710 0500 1 4	A"V"/"3" M5		SPRING WASHER M5		12	
3	5327 73 012	11 °*11,		PANEL		1	
4	5327 73 010-1	MI"- (OPS)		COVER (OPS)		1	
4	5327 73 011-1	hA"- (OPS) 7-(1'J-		COVER (OPS) IVORY		1	
5	5327 73 016	A9VI"		STUD		2	
6	5300 32 572	h5-		COLLAR		2	
7	9684 0505 08	I' D" M5X5		SET SCREW M5X5		4	
8	90 813	A "DD" M5X10		SCREW M5X10		16	
9	5327 73 015	A9VI"		STUD		2	
10	5300 71 156	ε0		PIN		12	
11	5327 73 020	(NOPS)		COVER (NOPS)		1	
11	5327 73 021	hA"- (NOPS) 7-010"1-		COVER (NOPS) IVORY		1	
12	5327 73 040	(NOPS)		COVER (NOPS)		1	
12	5327 73 041	hA"- (NOPS) Y-WU-		COVER (NOPS) IVORY		1	
13	5327 73 013-1	A' n		PANEL		1	
14	96 559	A f " " C420E-B		SWITCH C420E-B		2	
15	5327 73 030	1 A"- (OPS)		COVER (OPS)		1	
15	5327 73 031	/311'- (OPS) 7-04"9-		COVER (OPS) IVORY		1	
16	5327 71 015	A9vh"		STUD		6	
17	5327 71 020	hA"- (NOPS)		COVER (NOPS)		1	
17	5327 71 021	(NOPS)		COVER (NOPS) YELLOW		1	
18	5327 73 035	A9VF"		STUD		2	
19	5327 71 016			STUD		1	
20	5327 71 010-1	MI"- (OPS)		COVER (OPS)		1	
20	5327 71 011-1	hA"- (OPS)		COVER (OPS) YELLOW		1	
21	9642 0404 1 4	J1'3Vi" M4X4		SCREW M4X4		6	
22	5327 72 011	A°U, (9o)		PANEL (BLACK)		1	
22	5327 72 014	A°U, (7"5D)		PANEL (BROWN)		1	
23	5300 72 013	A9VF"		STUD		5	
24	5327 71 025	A9vh"		STUD		1	
25	5300 72 012	hA"-		COVER		1	
26	5300 71 155	7"57vh		BRACKET		4	
27	5327 74 031			NAME PLATE		1	
		13-t" 3202MC5		RYOBI 3202MCS			
27	5327 74 041	\$-01":)		NAME PLATE			
		7-15V9 985CF 115V		ITEK 985CF 115V			
27	5327 74 042			NAME PLATE		1	
		71ffV9 985CF 230V		ITEK 985CF 230V			

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SAFETY COVER				SECTION		SECTION NUMBER	I	I, LIL f/w. 1
				* 7-010,,Mt*A CIt		L TT		
				Note: When ordering items marked *,indicate the set number because they are available only as a set.				
NO.	t.yhit SET NO.	/nen#* PART NO.	gsaft/41144	COMPONENT PARTS NO.	PART NAME	MR Qty		
1	5300	53 213	'Yqa		KNOB	5		
2	9642	0408 07	1 ⁻¹ '7*D"	4X8	SCREW 4X8	8		
3	5327	75 451			COVER	1		
4	5290	52 422	0		PIN	12		
5	9710	0600 08	'vf"h"	M6	SPRING WASHER M6	5		
6	9642	0616 14	t1"32)"	M6X16	SCREW M6X16	5		
7	9660	0400 14	tvh	M4	NUT M4	2		
8	9710	0400 08	A	"h"	M4	SPRING WASHER M4	2	
9	5290	76 022			SWITCH PLATE	5		
10	9716	0300 14	t5#"/3"*	M3	PLAIN WASHER M3	10		
11	9710	0300 08	/1	1j"	M3	SPRING WASHER M3	10	
12	9642	0314 14	t'1"]	"	M3X14	SCREW M3X14	10	
13	5295	75 031-1	A-01ht		SWITCH CAM	5		
14	9684	0505 08	F\$V)"	M5X5	SET SCREW M5X5	22		
15	9642	0440 14	11"3.D"	M4X40	SCREW M4X40	2		
16	95	338	A-01	WK244XP-2U	SWITCH WK244XP-2U	5		
17	5330	75 120-1	tDD"		HINGE	1		
18	5327	75 412-1	1]A"-		COVER	1		
19	5330	75 130	tpD"		HINGE	1		
20	5290	75 031			CAM	5		
21	9648	0430 14	#5D."	M4X30	SCREW M4X30	4		
22	98	501	hi l"-	360010-1	COVER 360010-1	5		
23	97	303	A-01	V-1C2	SWITCH V-1C2	5		
24	9648	0410 14	#57*D"	M4X10	SCREW M4X10	6		
25	9642	0435 14	t'\ "3	"	M4X35	SCREW M4X35	2	
26	9642	0412 14	J1"DVP	M4X12	SCREW M4X12	4		
28	5327	75 420	tpD'		HINGE	1		
29	5327	75 422	t°7)		PIN	1		
30	5327	75 411			COVER	1		
31	5327	75 423	0		PIN	1		
32	9642	0310 14	t1'3*D'	M3X10	SCREW M3X10	4		
33	9710	0300 14	A	1j"	M3	SPRING WASHER M3	8	
34	5327	75 211			COVER	1		
36	5300	75 112	t 0		PIN	2		
37	5327	75 430	LDD"		HINGE	1		
38	5327	75 221	0		PIN	1		
39	5295	76 012			COVER CATCH	2		
40	5295	76 013			SUPPORTER	4		
41	5327	75 222	t 0		PIN	1		

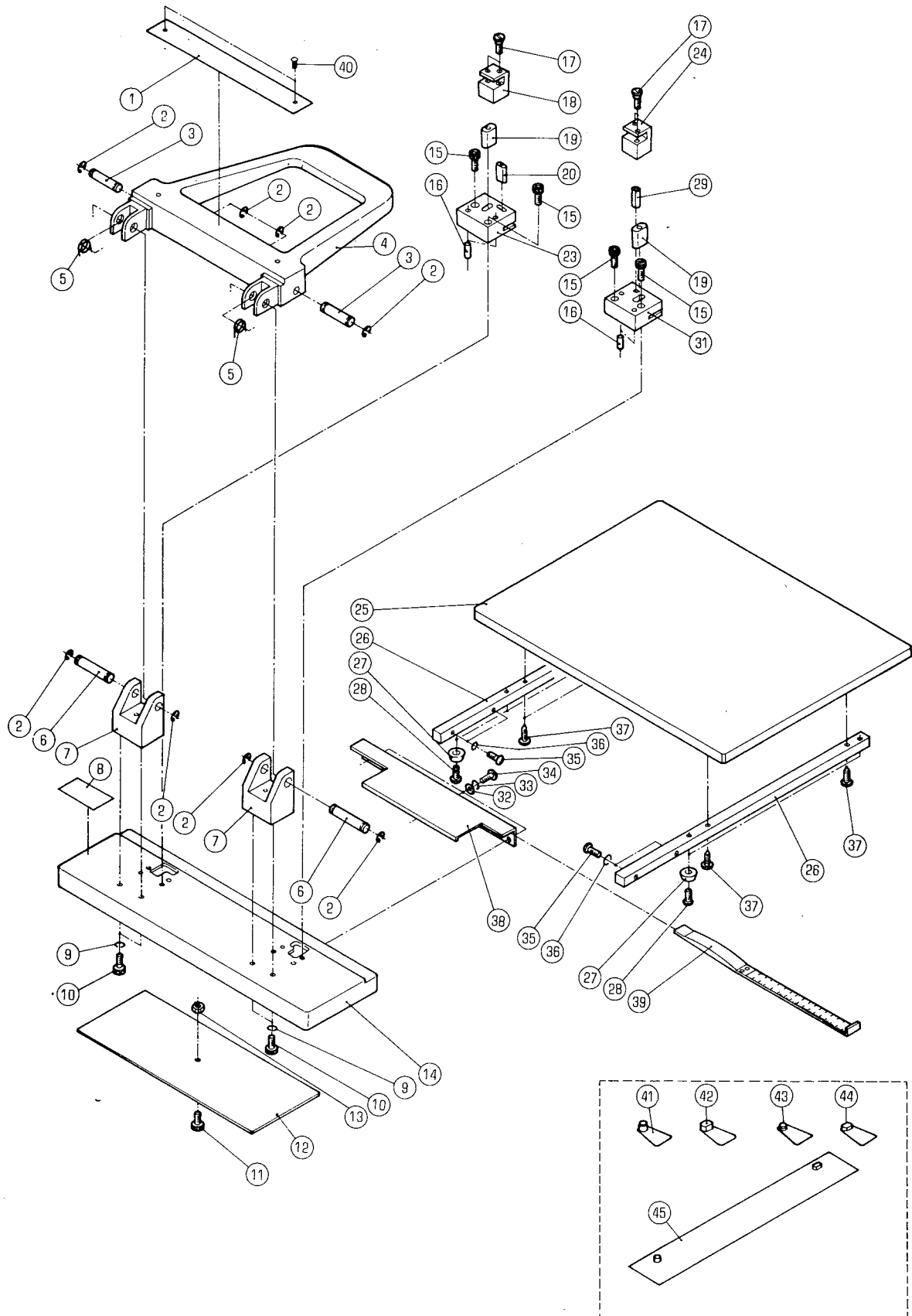
SAFETY COVER

SECTION

*.: (7ABAU*ATUVALTMA.OT, t7h#TaicLTTo.

Note: When ordering items marked *, indicate the set number because they are available only as a set.

Na	-t71.**/g5Ait	SET NO. / PART NO.	afaft/ COMPONENT PARTS NO.	PART NAME	ingt Qty
42	9642	0408 14	t1"3*D" M4X8	SCREW M4X8	8
43	9710	0400 14	A "V* M4	SPRING WASHER M4	2
44	5327	75 060	hA"-	COVER	1
45	9710	0500 14	A"V/"V* M5	SPRING WASHER M5	20
46	9642	0510 14	t1"7*D" M5X10	SCREW M5X10	16
47	5327	75 040	MI "-	COVER	1
48	5322	73 060	Ei9D9"- "t-tiA"-	CYLINDER GEAR COVER	1
50	9716	0500 14	t5 1' M5	PLAIN WASHER M5	2
51	5327	75 012		COVER	1
52	9716	0400 14	t5/"1" M4	PLAIN WASHER M4	6
53	5327	75 013		COVER	1
54	5327	75 017		BRACKET	2
55	5327	75 030	hA"-	COVER	1
56	9670	0825 08	9h'.91-4"O M8X25	SOCKET BOLT M8X25	1
57	5327	75 324	t'D	PIN	2
58	5330	75 222	AFVA°-	STOPPER	2
59	5290	21 161	A7°U)9"A9Vh"	SPRING STUD	2
60	5290	33 514-1	7°9D9"	SPRING	2
61	5327	75 323		SPACER	2
62	5327	75 311-1	/ill"-	COVER	1
63	9642	0316 14	t1"3f.)" M3X16	SCREW M3X16	4
64	5327	75 050	MI"-	COVER	1
65	9642	0530 14	J1" E)" M5X30	SCREW M5X30	4
66	5327	75 016	7"75"Vh	BRACKET	2
67	5327	75 011	1 A"-	COVER	1
68	5290	37 433	A7°97,9"A9VF"	SPRING STUD	2
69	5327	75 321	tOp	PIN	1
70	5327	75 322	tOp	PIN	1
71	5327	75 522	7"5TVh	BRACKET	1
72	5327	75 521		COVER	1
73	5327	75 523	7"5"1:	BRACKET	1



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PART NUMBER INDEX

PART NUMBER	SECTION No.	No.
5110 10 010-4	5486Z 830	
5110 10 100-4	5486Z 830	
5110 10 110	5486Z 830	14
5110 10 121	5486Z 830	7
5110 10 122	5486Z 830	26
5110 10 123	5486Z 830	38
5110 10 130	5486Z 830	39
5110 10 141	5486Z 830	12
5110 10 142-1	5486Z 830	31
5110 10 143-2	5486Z 830	23
5110 10 171	5486Z 830	25
5110 10 180-1	5486Z 830	
5110 10 190-1	5486Z 830	
5110 20 110-1	5486Z 830	
5110 20 111	5486Z 830	4
5110 20 112	5486Z 830	6
5110 20 113-1	5486Z 830	24
5110 20 114-1	5486Z 830	18
5110 20 115	5486Z 830	17
5110 20 116-2	5486Z 830	19
5110 20 117	5486Z 830	29
5110 20 118-3	5486Z 830	20
5110 20 119	5486Z 830	5
5110 20 121	5486Z 830	3
5110 20 131-1	5486Z 830	1
5110 20 132-1	5486Z 830	8
5110 20 140	5486Z 830	45
5110 20 150	5486Z 830	41
5110 20 160	5486Z 830	42
5110 20 170	5486Z 830	43
5110 20 180	5486Z 830	44
5110 20 190	5486Z 830	46
5290 11 152	5327Z 110	5
5290 11 152	5327Z 540	85
5290 11 153	5327Z 110	8
5290 11 163	5327Z 120	36
5290 12 211	5327Z 120	8
5290 12 213	5327Z 120	7
5290 12 312	5327Z 120	27
5290 12 313	5327Z 120	17
5290 12 314	5327Z 120	19
5290 12 315	5327Z 120	23
5290 12 316	5327Z 120	33
5290 12 411	5327Z 120	16
5290 12 412-1	5327Z 120	14
5290 12 413	5327Z 120	13
5290 13 111	5327Z 110	10
5290 14 120	5327Z 110	16
5290 15 200-1	5327Z 120	35
5290 21 142	5327Z 542	100
5290 21 161	5327G 530	14
5290 21 161	5327G 580	21
5290 21 161	5327Z 210	64
5290 21 161	5327Z 420	54
5290 21 161	5327Z 520	31
5290 21 161	5327Z 532	9
5290 21 161	5327Z 582	24
5290 21 161	5327Z 750	59
5290 21 162	5327G 510	60
5290 21 162	5327G 530	87
5290 21 162	5327G 560	69
5290 21 162	5327G 580	80

PART NUMBER	SECTION No.	No.
5290 21 212	5327Z 512	32
5290 21 212	5327Z 562	32
5290 21 311	5327Z 225	31
5290 21 312	5327Z 210	57
5290 21 313	5327Z 210	55
5290 21 315	5327Z 210	33
5290 21 315	5327Z 225	36
5290 21 316	5327Z 210	63
5290 21 319	5327Z 210	54
5290 21 510	5327Z 210	31
5290 21 521	5327G 510	70
5290 21 521	5327G 530	81
5290 21 521	5327G 560	63
5290 21 521	5327G 580	75
5290 21 521	5327Z 210	32
5290 21 521	5327Z 225	35
5290 21 522	5327Z 210	36
5290 21 522	5327Z 225	37
5290 21 610	5327Z 210	23
5290 21 610Z	5327Z 210	
5290 21 612	5327Z 210	24
5290 21 612	5327Z 220	29
5290 21 612	5327Z 225	2
5290 21 621	5327Z 220	33
5290 21 622	5327Z 220	21
5290 21 623-1	5327Z 210	19
5290 21 623-1	5327Z 220	26
5290 21 630	5327Z 220	25
5290 21 641	5327Z 220	53
5290 21 711	5327Z 210	25
5290 21 711	5327Z 225	5
5290 21 712	5327Z 210	20
5290 22 121	5327Z 210	53
5290 22 121	5327Z 220	6
5290 22 141	5327Z 210	4
5290 22 141	5327Z 220	36
5290 22 141	5327Z 225	11
5290 22 142	5327Z 220	3
5290 22 161	5327Z 210	50
5290 22 161	5327Z 220	1
5290 22 210	5327Z 210	8
5290 22 210	5327Z 220	20
5290 22 221	5327Z 210	11
5290 22 221	5327Z 220	17
5290 22 222	5327Z 210	10
5290 22 222	5327Z 220	16
5290 22 223	5327Z 210	13
5290 22 223	5327Z 220	13
5290 22 223	5327Z 225	21
5290 22 224	5327Z 210	12
5290 22 224	5327Z 220	15
5290 22 224	5327Z 225	19
5290 22 314	5327Z 220	45
5290 22 315	5327Z 220	47
5290 22 318	5327Z 430	85
5290 22 318	5327Z 520	8
5290 22 318	5327Z 570	8
5290 22 320	5327Z 220	49
5290 22 320	5327Z 430	88
5290 22 330	5327Z 220	50
5290 22 330	5327Z 430	83
5290 22 412	5327Z 540	39

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P PP # PART NUMBER			SECTION No.		No.	# PART NUMBER			SECTION No.		No.
5290	22	412	5327Z	542	88	5290	29	311	5327G	580	2
5290	23	112	5327Z	230	5	5290	29	311	5327Z	210	22
5290	23	113	5327Z	260	36	5290	29	311	5327Z	220	31
5290	23	115	5327Z	230	6	5290	29	311	5327Z	240	73
5290	23	116-1	5327Z	230	11	5290	29	311	5327Z	250	14
5290	23	117	5327Z	230	12	5290	29	312	5327Z	250	62
5290	23	117	5327Z	542	83	5290	29	312	5327Z	320	38
5290	24	112	5327Z	240	48	5290	29	312	5327Z	420	42
5290	24	112	5327Z	540	75	5290	29	312	5327Z	570	23
5290	24	116	5327Z	240	65	5290	29	313	5327G	530	37
5290	24	117	5327Z	240	26	5290	29	313	5327G	580	10
5290	24	118	5327Z	240	27	5290	29	313	5327Z	240	35
5290	24	124	5327Z	240	23	5290	29	313	5327Z	260	24
5290	24	125	5327Z	240	57	5290	29	313	5327Z	420	45
5290	24	126	5327Z	240	71	5290	29	313	5327Z	430	17
5290	24	126	5327Z	250	29	5290	29	314	5327Z	520	20
5290	24	127	5327Z	230	3	5290	29	314	5327Z	570	14
5290	24	127	5327Z	240	70	5290	29	315	5327G	440	42
5290	24	212	5327Z	240	31	5290	29	315	5327G	510	84
5290	24	233	5327Z	240	38	5290	29	315	5327G	530	26
5290	24	234	5327Z	240	37	5290	29	315	5327G	560	29
5290	24	240	5327Z	240	34	5290	29	315	5327G	580	23
5290	24	251	5327Z	240	33	5290	29	315	5327Z	240	28
5290	24	251	5327Z	540	59	5290	29	315	5327Z	512	25
5290	24	251	5327Z	542	59	5290	29	315	5327Z	562	25
5290	24	252	5327Z	240	32	5290	29	316	5327Z	210	3
5290	24	253	5327Z	240	36	5290	29	316	5327Z	220	39
5290	24	272	5327Z	240	47	5290	29	316	5327Z	225	9
5290	24	272	5327Z	540	78	5290	29	317	5327Z	516	37
5290	24	273	5327Z	240	66	5290	31	116	5327G	440	84
5290	24	274	5327Z	240	46	5290	31	117	5327G	440	86
5290	24	274	5327Z	540	79	5290	31	213	5327Z	320	63
5290	24	310	5327Z	240		5290	31	213	5327Z	430	48
5290	24	311	5327Z	240	63	5290	31	213Z	5327Z	320	
5290	24	312	5327Z	240	61	5290	31	2132	5327Z	430	
5290	24	313	5327Z	240	64	5290	31	214	5327Z	120	31
5290	25	113	5327Z	250	10	5290	31	214	5327Z	320	62
5290	25	114	5327Z	250	11	5290	31	214	5327z	430	47
5290	25	211	5327Z	250	21	5290	33	143	5327Z	260	25
5290	25	212	5327Z	250	23	5290	33	214	5327G	510	32
5290	25	213	5327Z	250	22	5290	33	451-1	5327Z	532	10
5290	25	215	5327Z	250	25	5290	33	514-1	5327Z	750	60
5290	25	216	5327Z	250	24	5290	36	351	5327Z	420	46
5290	25	314	5327Z	250	72	5290	37	123	5327G	530	4
5290	25	315	5327Z	250	73	5290	37	123	5327Z	250	15
5290	25	509	5327Z	250	61	5290	37	123	5327Z	532	70
5290	25	522	5327Z	250	42	5290	37	123	5327Z	582	34
5290	25	523	5327Z	210	26	5290	37	233-1	5327G	530	73
5290	25	523	5327Z	225	38	5290	37	233-1	5327G	580	67
5290	25	523	5327Z	250	44	5290	37	433	5327G	440	44
5290	25	524-1	5327Z	250	39	5290	37	433	5327G	510	75
5290	26	122-1	5327Z	260	30	5290	37	433	5327G	580	33
5290	26	124	5327Z	260	14	5290	37	433	5327Z	420	13
5290	29	115	5327Z	290	7	5290	37	433	5327Z	532	8
5290	29	115	5327Z	295	5	5290	37	433	5327Z	582	25
5290	29	220-1	5327G	510	77	5290	37	433	5327Z	750	68
5290	29	220-1	5327G	530	59	5290	37	513-1	5327G	530	11
5290	29	220-1	5327G	560	31	5290	37	513-1	5327G	580	6
5290	29	220-1	5327G	580	37	5290	37	514	5327G	530	63
5290	29	222-1	5327G	530	43	5290	37	514	5327G	580	66
5290	29	222-1	5327G	580	65	5290	37	613	5327G	440	15
5290n	79		577(;			529f1	14		14ft		19

PART NUMBER	SECTION No.	No
5290 38 141-1	5327Z 420	12
5290 38 235	5327Z 240	7
5290 38 238	5327Z 532	5
5290 38 238	5327Z 582	4
5290 41 114-1	5327G 530	74
5290 41 114-1	5327G 580	68
5290 41 114-1	5327Z 210	62
5290 41 114-1	5327Z 225	54
5290 41 114-1	5327Z 420	11
5290 51 017	5327G 510	14
5290 51 017	5327G 560	56
5290 51 042-2	5327G 510	44
5290 51 042-2	5327G 560	101
5290 51 042Z-2	5327G 510	
5290 51 0422-2	5327G 560	
5290 51 043	5327G 510	40
5290 51 043	5327G 514	28
5290 51 043	5327G 560	96
5290 51 043	5327Z 564	5
5290 51 047	5327G 510	19
5290 51 047	5327G 560	90
5290 51 048	5327G 510	21
5290 51 048	5327G 560	89
5290 51 049	5327G 510	22
5290 51 049	5327G 560	91
5290 51 063	5327G 440	34
5290 51 063	5327G 510	35
5290 51 063	5327G 560	88
5290 51 064	5327G 440	32
5290 51 064	5327G 510	33
5290 51 070	5327G 440	33
5290 51 070	5327G 510	34
5290 51 081	5327G 510	6
5290 51 081	5327G 560	46
5290 51 082	5327G 510	25
5290 51 082	5327G 560	47
5290 51 083	5327G 510	24
5290 51 083	5327G 560	48
5290 51 083	5327Z 516	7
5290 51 083	5327Z 532	67
5290 51 083	5327Z 540	3
5290 51 083	5327Z 542	3
5290 51 083	5327Z 566	2
5290 51 083	5327Z 582	44
5290 51 112-2	5327G 510	86
5290 51 112-2	5327G 560	40
5290 51 120-1	5327G 510	80
5290 51 120-1	5327G 560	16
5290 51 122	5327G 510	78
5290 51 122	5327G 560	14
5290 51 123-1	5327G 510	76
5290 51 123-1	5327G 560	35
5290 51 123-1	5327Z 420	47
5290 51 123-1	5327Z 516	16
5290 51 123-1	5327Z 520	30
5290 51 123-1	5327Z 566	19
5290 51 123-1	5327Z 570	43
5290 51 131-2	5327G 510	83
5290 51 131-2	5327G 560	38
5290 51 133	5327G 510	73
5290 51 133	5327G 530	30
5290 51 133	5327G 560	26

PART NUMBER	SECTION No.	No.
5290 51 133	5327G 580	117
5290 51 134	5327G 510	90
5290 51 134	5327G 530	46
5290 51 134	5327G 560	36
5290 51 134	5327G 580	27
5290 51 135	5327G 510	72
5290 51 135	5327G 530	29
5290 51 135	5327G 560	27
5290 51 135	5327G 580	26
5290 51 212-2	5327Z 512	35
5290 51 213	5327Z 512	38
5290 51 213	5327Z 562	38
5290 51 231	5327Z 512	34
5290 51 232	5327Z 512	33
5290 51 232	5327Z 562	33
5290 51 232Z	5327Z 512	
5290 51 232Z	5327Z 562	
5290 51 312	5327G 510	94
5290 51 312	5327G 560	13
5290 51 412	5327G 514	27
5290 51 412	5327Z 564	21
5290 51 413	5327G 514	11
5290 51 413	5327Z 564	18
5290 51 414	5327G 514	30
5290 51 414	5327Z 532	52
5290 51 414	5327Z 564	14
5290 51 414	5327Z 582	66
5290 51 421	5327G 514	29
5290 51 423	5327G 514	26
5290 51 423	5327Z 564	4
5290 51 424	5327G 514	37
5290 51 424	5327Z 564	2
5290 51 425	5327G 514	39
5290 51 425	5327Z 564	10
5290 51 426	5327G 514	38
5290 51 426	5327Z 564	1
5290 51 427	5327G 514	33
5290 51 427	5327Z 564	23
5290 51 432	5327Z 512	43
5290 51 432	5327Z 562	43
5290 51 433	5327Z 512	44
5290 51 433	5327Z 562	44
5290 51 434	5327Z 512	48
5290 51 434	5327Z 562	48
5290 51 435	5327Z 512	42
5290 51 435	5327Z 562	42
5290 51 436	5327Z 512	47
5290 51 436	5327Z 562	47
5290 51 437	5327Z 512	45
5290 51 437	5327Z 532	40
5290 51 437	5327Z 562	45
5290 51 437	5327Z 582	28
5290 51 521	5327Z 512	21
5290 51 521	5327Z 562	21
5290 51 522	5327Z 562	18
5290 51 622-2	5327Z 512	6
5290 51 622-2	5327Z 562	6
5290 51 623	5327Z 512	2
5290 51 623	5327Z 562	2
5290 51 632-2	5327Z 512	9
5290 51 632-2	5327Z 562	9
5290 51 640-2	5327Z 512	

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A13 A # J4- PART NUMBER	SECTION No.	No.	i13 A t PART NUMBER	SECTION No.	No.
5290 640-2	5327Z 562		5290 422	5327G 510	37
5290 642-2	5327Z 512	10	5290 422	5327G 530	78
5290 642-2	5327Z 562	10	5290 422	5327G 560	97
5290 730	5327Z 516		5290 422	5327Z 225	27
5290 730	5327Z 532		5290 422	5327Z 420	37
5290 730	5327Z 566		5290 422	5327Z 564	48
5290 730	5327Z 582		5290 422	5327Z 750	4
5290 732	5327Z 516	4	5290 423-1	5327G 510	52
5290 732	5327Z 566	29	5290 523	5327G 514	3
5290 733	5327Z 516	8	5290 531	5327G 514	17
5290 733	5327Z 532	68	5290 532	5327G 514	2
5290 733	5327Z 566	1	5290 533	5327G 514	19
5290 733	5327Z 582	43	5290 534	5327G 514	24
5290 735	5327Z 516	3	5290 535	5327G 514	9
5290 735	5327Z 532	32	5290 536	5327G 514	10
5290 735	5327Z 566	20	5290 255	5327G 530	118
5290 735	5327Z 582	42	5290 255	5327G 580	114
5290 736	5327Z 516	10	5290 338	5327Z 540	28
5290 736	5327Z 532	14	5290 338	5327Z 542	36
5290 736	5327Z 566	13	5290 520	5327Z 540	40
5290 736	5327Z 582	12	5290 522-1	5327Z 540	42
5290 737	5327Z 516	20	5290 541	5327Z 540	25
5290 737	5327Z 566	10	5290 542-1	5327Z 540	24
5290 738	5327Z 516	18	5290 542-1	5327Z 542	99
5290 738	5327Z 566	8	5290 543	5327Z 210	27
5290 741	5327Z 582	19	5290 543	5327Z 225	41
5290 742	5327Z 516	13	5290 312	5327Z 552	10
5290 742	5327Z 532	20	5290 313-1	5327Z 552	11
5290 742	5327Z 566	14	5290 314	5327Z 550	6
5290 744	5327Z 516	27	5290 314	5327Z 552	6
5290 744	5327Z 566	22	5290 031	5327Z 750	20
5290 821	5327Z 516	49	5290 022	5327Z 750	9
5290 821	5327Z 566	21	5290 162	5327G 440	24
5290 822	5327Z 516	48	5290 112	5327G 440	40
5290 822	5327Z 566	16	5290 112Z	5327G 440	
5290 823	5327Z 516	44	5290 115	5327G 440	38
5290 831	5327Z 516	47	5290 131	5327G 440	28
5290 831	5327Z 566	15	5290 133	5327G 440	16
5290 832	5327Z 516	50	5290 134	5327G 440	9
5290 112	5327Z 430	93	5290 142	5327G 440	70
5290 112	5327Z 540	32	5290 144	5327G 440	66
5290 112	5327Z 566	40	5290 170	5327G 440	8
5290 114	5327Z 516	29	5290 180	5327G 440	25
5290 114	5327Z 566	39	5290 183	5327G 440	27
5290 115	5327Z 516	32	5290 183	5327Z 230	46
5290 115	5327Z 566	38	5290 183	5327Z 540	81
5290 120	5327Z 516		5290 183	5327Z 542	81
5290 120	5327Z 566		5290 190	5327G 440	23
5290 130	5327Z 516		5290 193	5327G 440	3
5290 130	5327Z 566		5290 194	5327G 440	1
5290 140	5327Z 516	33	5290 194Z	5327G 440	
5290 150	5327Z 516	40	5290 232	5327G 440	87
5290 213-1	5327Z 520	7	5290 235	5327G 440	73
5290 213-1	5327Z 570	20	5290 112	5327Z 430	92
5290 231	5327Z 520	18	5290 143	5327G 440	68
5290 232	5327Z 520	14	5290 212	5327Z 230	26
5290 233	5327Z 520	15	5290 214	5327Z 320	60
5290 234	5327Z 520	34	5290 219	5327G 440	2
5290 243-1	5327Z 520	23	5290 219	5327Z 420	20
5290 253	5327Z 540	33	5290 422	5327G 440	43
5290 322	5327G 530	17	5290 422	5327Z 532	60
5290 322	5327G 580	7	5290 422	5 277 55t2	An

13 PART NUMBER	A * SECTION No.	No.
5295 75 031-1	5327Z 750	13
5295 76 012	5327z 330	25
5295 76 012	5327z 750	39
5295 76 013	5327z 750	40
5296 33 525-1	5327z 520	6
5296 33 525-1	5327z 570	21
5296 33 564-1	5327G 514	4
5296 88 160	5327G 440	
5296 88 161	5327G 440	7
5300 12 210	5327z 120	
5300 12 212	5327z 120	6
5300 12 220-1	5327z 120	4
5300 12 223	5327z 120	3
5300 12 224	5327z 120	2
5300 12 224	5327z 516	42
5300 12 224	5327z 532	65
5300 12 224	5327z 566	24
5300 12 224	5327z 582	57
5300 12 320	5327z 120	25
5300 12 330	5327z 120	30
5300 12 330z	5327Z 120	
5300 12 343	5327z 120	32
5300 17 117	5327z 516	1
5300 17 117	5327z 532	30
5300 17 117	5327z 566	25
5300 17 117	5327z 582	70
5300 21 424	5327G 440	75
5300 22 313	5327z 220	43
5300 22 316-1	5327z 220	41
5300 22 317	5327z 220	40
5300 22 317	5327z 240	58
5300 22 317	5327z 430	86
5300 24 314	5327z 240	60
5300 32 568	5327z 120	44
5300 32 568	5327z 320	55
5300 32 572	5327z 700	6
5300 33 538	5327G 510	27
5300 33 538	5327G 560	95
5300 33 538	5327z 420	15
5300 33 561-1	5327G 440	53
5300 33 562	5327G 440	47
5300 33 562	5327z 210	37
5300 33 562	5327z 225	46
5300 37 815	5327G 440	5
5300 37 820	5327G 440	4
5300 45 243	5327G 510	10
5300 45 243	5327G 530	60
5300 45 243	5327G 560	50
5300 51 054	5327z 430	87
5300 51 150-1	5327G 510	91
5300 51 160	5327G 510	56
5300 51 631-2	5327z 512	8
5300 51 631-2	5327z 562	8
5300 51 631z-2	5327z 512	
5300 51 631z-2	5327z 562	
5300 51 633-2	5327z 512	7
5300 51 633-2	5327z 562	7
5300 51 641	5327z 512	13
5300 51 641	5327z 562	13
5300 51 641z.	5327z 512	
5300 51 641z	5327z 562	
5300 51 644	5327z 512	12

PART NUMBER	SECTION No.	No.
5300 51 644	5327z 562	12
5300 51 731	5327z 516	22
5300 51 731	5327z 566	44
5300 51 741	5327z 516	14
5300 51 741	5327z 566	28
5300 51 841	5327z 566	31
5300 51 842-1	5327z 516	31
5300 51 842-1	5327z 582	26
5300 52 112	5327z 516	28
5300 52 121	5327z 532	63
5300 52 121	5327z 582	55
5300 52 122-1	5327z 516	41
5300 52 122-1	5327z 566	42
5300 53 195	5327G 530	111
5300 53 197	5327G 530	106
5300 53 213	5327G 530	99
5300 53 213	5327G 580	92
5300 53 213	5327z 750	1
5300 53 214-1	5327G 530	100
5300 53 214-1	5327G 580	93
5300 53 216	5327G 530	110
5300 53 216	5327G 580	104
5300 53 250-1	5327G 530	
5300 53 250-1	5327G 580	
5300 53 251-1	5327G 530	114
5300 53 251-1	5327G 580	110
5300 53 252-1	5327G 530	120
5300 53 252-1	5327G 580	116
5300 53 253	5327G 530	119
5300 53 253	5327G 580	115
5300 53 254-1	5327G 530	117
5300 53 254-1	5327G 580	113
5300 53 256	5327G 530	115
5300 53 256	5327G 580	111
5300 54 322	5327z 420	58
5300 56 075	5327z 532	22
5300 56 075	5327z 582	39
5300 57 133	5327G 510	51
5300 57 133	5327G 530	85
5300 57 133	5327G 560	76
5300 57 133	5327G 580	71
5300 58 143	5327z 430	95
5300 58 143z	5327z 430	
5300 58 144	5327z 420	41
5300 58 144	5327z 430	96
5300 58 513	5327z 120	45
5300 58 513	5327z 320	56
5300 58 513	5327z 420	22
5300 59 132	5327z 564	44
5300 59 134	5327z 320	40
5300 59 134	5327z 420	34
5300 59 561	5327z 320	31
5300 59 563-1	5327Z 210	40
5300 59 563-1	5327z 225	47
5300 59 564	5327z 210	42
5300 59 565-1	5327G 440	45
5300 59 565-1	5327z 420	14
5300 59 832	5327z 430	19
5300 59 839	5327z 520	27
5300 71 155	5327z 700	26
5300 71 156	5327z 700	10
5300 72 012	5327z 700	25

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g.13 A 24'		SECTION No.		No.	A		SECTION No.		No.
PART NUMBER					PART NUMBER				
5300	013	5327Z	700	23	5310	315	5327Z	550	4
5300	112	5327Z	532	61	5310	315	5327Z	552	1
5300	112	5327Z	582	59	5310	317	5327Z	550	1
5300	112	5327Z	750	36	5310	318	5327G	510	97
5300	001	5327Z	110	18	5310	054	5327Z	570	27
5300	255	5327Z	532	21	5310	222	5327Z	616	21
5300	255	5327Z	582	23	5310	223	5327Z	616	18
5300	256	5327Z	532	23	5310	412	5327Z	240	12
5300	256	5327Z	582	38	5310	112	5327Z	650	3
5300	520-1	5327G	530	112	5310	414	5327Z	650	11
5300	520-1	5327G	580	109	5310	342	5327Z	120	48
5306	116-2	5327Z	250	33	5310	113-1	5327G	440	26
531	114	5327Z	110	13	5310	140	5327G	440	
531	151	5327Z	110	4	5310	141	5327G	440	71
531	220	5327Z	120	4	5310	160	5327G	440	
531	223	5327Z	120	3	5310	161	5327G	440	7
531	310	5327Z	120		5316	500	5327G	514	
531	311	5327Z	120	28	5316	223	5327Z	616	18
531	117	5327Z	516	1	5320	224	5327Z	616	13
531	117	5327Z	532	30	5320	225	5327Z	616	4
531	117	5327Z	566	25	5321	117	5327G	510	99
531	117	5327Z	582	70	5321	117	5327G	560	2
531	300	5327Z	220		5321	118	5327G	510	102
531	311	5327Z	220	46	5321	118	5327G	560	6
531	313	5327Z	220	43	5321	162	5327Z	420	29
531	211	5327Z	240	30	5321	312	5327Z	240	20
531	236	5327Z	240	83	5322	200	5327Z	240	
531	314	5327Z	240	60	5322	230	5327Z	240	
531	116-2	5327Z	250	33	5322	231	5327Z	240	40
531	232	5327z	290	6	5322	232	5327Z	240	39
531	233	5327Z	290	3	5322	235	5327Z	240	84
531	538	5327G	510	27	5322	268	5327Z	240	89
531	538	5327G	560	95	5322	282	5327Z	240	75
531	538	5327Z	420	15	5322	000-1	5327G	510	
531	815	5327G	440	5	5322	010-1	5327G	510	
531	820	5327G	440	4	5322	010-1	5327G	560	
531	050	5327G	510	38	5322	011-1	5327G	510	15
531	054	5327Z	430	87	5322	011-1	5327G	560	52
531	090	5327G	510		5322	015	5327G	510	1
531	091	5327G	510	47	5322	015	5327G	560	60
531	110	5327G	510		5322	030-1	5327G	510	
531	111-1	5327G	510	81	5322	031-1	5327G	510	43
531	210-1	5327Z	512		5322	100-1	5327G	510	
531	211-1	5327Z	512	40	5322	300	5327G	510	
531	211-1	5327Z	562	40	5322	300	5327G	560	
531	700-1	5327Z	516	12	5322	310	5327G	510	93
531	700Z-1	5327Z	516		5322	310	5327G	560	12
531	721	5327Z	566	27	5322	400-1	5327G	514	
531	810-1	5327Z	516	46	5322	400-1	5327Z	564	
531	810Z-1	5327Z	516		5322	410-1	5327G	514	40
531	121	5327Z	532	63	5322	410-1	5327Z	564	20
531	121	5327Z	582	55	5322	510	5327Z	512	22
531	122-1	5327Z	516	41	5322	510	5327Z	562	22
531	122-1	5327Z	566	42	5322	600-2	5327Z	512	
531	212	5327Z	520	9	5322	600-2	5327Z	562	
531	214	5327Z	520	10	5322	610-1	5327Z	512	1
531	214	5327Z	570	10	5322	610-1	5327Z	562	1
531	250	5327Z	570	41	5322	620-2	5327Z	512	
531	500	5327G	514		5322	620-2	5327Z	562	
531	510	5327G	514	5	5322	621	5327Z	512	15
531	521	5327G	514	7	5322	621	5327Z	562	15
531	522	5327G	514	6	5322	630-2	5327Z	512	

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PART NUMBER	SECTION No.	
5322 51 630-2	5327Z 562	
5322 51 643	5327Z 512	14
5322 51 643	5327Z 562	14
5322 51 700	5327Z 566	43
5322 51 7002	5327Z 566	
5322 51 810	5327Z 566	12
5322 51 8102	5327Z 566	
5322 51 900-2	5327Z 512	
5322 51 900-2	5327Z 562	
5322 51 920-2	5327Z 512	
5322 51 920-2	5327Z 562	
5322 51 921	5327Z 512	27
5322 51 921	5327Z 562	27
5322 51 931	5327Z 512	23
5322 51 931	5327Z 562	23
5322 51 932	5327Z 512	30
5322 52 240	5327Z 520	33
5322 52 250	5327Z 540	34
5322 52 250Z	5327Z 540	
5322 52 260	5327Z 540	87
5322 52 2602	5327Z 540	
5322 52 270	5327Z 520	41
5322 52 280	5327Z 520	22
5322 52 291	5327Z 520	2
5322 52 291	5327Z 570	35
5322 52 292	5327Z 520	3
5322 52 311	5327G 530	7
5322 52 311Z	5327G 530	
5322 52 313	5327G 530	6
5322 52 314	5327G 530	1
5322 52 320-2	5327G 530	12
5322 52 320Z-2	5327G 530	
5322 52 353-3	5327G 530	45
5322 52 353-3	5327G 580	40
5322 52 355	5327G 530	34
5322 52 355	5327G 580	31
5322 52 357-1	5327G 530	13
5322 52 357-1	5327G 580	22
5322 52 357-1	5327Z 420	55
5322 53 140	5327Z 532	55
5322 53 140	5327Z 582	46
5322 53 163	5327G 530	23
5322 53 163	5327G 580	18
5322 53 170	5327Z 532	62
5322 53 170	5327Z 582	54
5322 53 190-1	5327G 530	108
5322 53 211	5327G 530	101
5322 53 212-1	5327G 530	109
5322 53 214-1	5327G 530	107
5322 53 214-1	5327G 580	102
5322 53 217	5327G 530	113
5322 53 311	5327Z 532	16
5322 53 331	5327Z 532	19
5322 53 331	5327Z 582	18
5322 53 332	5327Z 532	4
5322 53 333-1	5327Z 532	3
5322 53 334	5327Z 532	24
5322 53 341	5327Z 532	33
5322 53 342	5327Z 532	26
5322 53 350-1	5327Z 532	12
5322 53 350-1	5327Z 582	9
5322 53 3502-1	5327Z 532	

PART NUMBER	SECTION No.	No.
5322 53 3502-1	5327Z 582	
5322 53 352	5327Z 532	13
5322 53 352	5327Z 582	11
5322 53 410-2	5327Z 532	
5322 53 410-2	5327Z 582	
5322 53 411-2	5327Z 532	37
5322 53 411-2	5327Z 582	63
5322 53 412	5327Z 532	51
5322 53 412	5327Z 582	65
5322 53 420	5327Z 532	48
5322 53 420Z	5327Z 532	
5322 53 432	5327Z 532	49
5322 53 432	5327Z 582	33
5322 53 433-1	5327Z 532	39
5322 53 433-1	5327Z 582	27
5322 65 111-1	5327Z 650	1
5322 73 060	5327Z 750	48
5326 61 224	5327Z 616	13
5326 61 225	5327Z 616	4
5327 11 110	5327Z 110	1
5327 11 113	5327Z 110	13
5327 11 160	5327Z 110	7
5327 11 181	5327Z 410	17
5327 11 182	5327Z 410	18
5327 11 183	5327Z 410	13
5327 11 184	5327Z 110	17
5327 11 185	5327Z 110	12
5327 11 186	5327Z 110	11
5327 11 187	5327Z 295	10
5327 11 188	5327Z 295	9
5327 11 222	5327G 440	91
5327 12 214	5327Z 120	46
5327 12 215	5327Z 120	43
5327 12 341	5327Z 120	29
5327 12 342	5327Z 120	24
5327 21 212	5327Z 210	60
5327 21 212	5327Z 225	51
5327 21 311	5327Z 210	58
5327 21 314	5327Z 210	59
5327 21 411	5327Z 210	47
5327 21 523	5327Z 210	29
5327 21 524	5327Z 250	37
5327 21 525	5327Z 210	46
5327 21 610	5327Z 220	23
5327 21 620	5327Z 220	
5327 21 643	5327Z 220	24
5327 21 650	5327Z 220	
5327 21 651	5327Z 220	30
5327 21 810	5327Z 225	
5327 21 820	5327Z 225	4
5327 21 830	5327Z 225	40
5327 21 841	5327Z 225	42
5327 21 842	5327Z 225	45
5327 21 850	5327Z 542	92
5327 21 861	5327Z 542	96
5327 21 870	5327Z 225	34
5327 22 110	5327Z 210	49
5327 22 110Z	5327Z 210	
5327 22 150	5327Z 220	2
5327 22 150Z	5327Z 220	
5327 22 210	5327Z 225	13
5327 22 221	5327Z 225	16

PART NUMBER	SECTION No.	No.	PART NUMBER	SECTION No.	No.
5327 22 222	5327Z 225	15	5327 31 111	5327Z 310	4
5327 22 225	5327Z 225	17	5327 31 112	5327Z 310	1
5327 22 226	5327Z 225	18	5327 31 113	5327Z 310	3
5327 22 410	5327Z 540		5327 31 212	5327Z 320	64
5327 22 411	5327Z 540	38	5327 32 111	5327Z 330	14
5327 22 420	5327Z 210	1	5327 32 112	5327Z 330	18
5327 22 430	5327Z 220	37	5327 32 113	5327Z 330	37
5327 22 440	5327Z 542		5327 32 114	5327Z 330	19
5327 22 441	5327Z 542	87	5327 32 115	5327Z 330	38
5327 22 450	5327Z 225	10	5327 32 116	5327Z 330	36
5327 22 460	5327Z 225	12	5327 32 117	5327Z 330	35
5327 22 471	5327Z 225	25	5327 32 118	5327Z 330	27
5327 22 472	5327Z 225	26	5327 32 119	5327Z 330	24
5327 23 111	5327Z 230	9	5327 32 121	5327Z 330	28
5327 23 114	5327Z 230	8	5327 32 122	5327Z 330	15
5327 23 119	5327Z 230	2	5327 32 123	5327Z 330	17
5327 23 131	5327Z 230	14	5327 32 131	5327Z 330	12
5327 23 132	5327Z 230	20	5327 32 132	5327Z 330	7
5327 23 133	5327Z 230	19	5327 32 133	5327Z 330	11
5327 23 134	5327Z 230	21	5327 32 141	5327Z 330	2
5327 23 135	5327Z 230	29	5327 33 111	5327Z 320	37
5327 23 136	5327Z 230	22	5327 33 112	5327Z 320	33
5327 23 137	5327Z 230	28	5327 33 113	5327Z 320	32
5327 23 138	5327Z 230	23	5327 33 114	5327Z 320	30
5327 23 139	5327Z 230	30	5327 33 120	5327Z 320	
5327 23 141	5327Z 230	16	5327 33 121	5327Z 320	61
5327 23 411	5327Z 230	32	5327 33 122	5327Z 320	58
5327 23 412	5327Z 230	36	5327 33 131	5327Z 320	54
5327 23 413	5327Z 230	39	5327 33 132	5327Z 320	57
5327 23 414	5327Z 230	33	5327 33 211	5327Z 320	22
5327 24 100	5327Z 240		5327 33 212	5327Z 320	77
5327 24 111	5327Z 240	50	5327 33 213	5327Z 320	15
5327 24 113	5327Z 240	56	5327 33 214	5327Z 320	14
5327 24 121	5327Z 240	49	5327 33 215	5327Z 320	23
5327 24 123	5327Z 240	21	5327 33 216	5327Z 320	26
5327 25 110	5327Z 250		5327 33 217	5327Z 320	29
5327 25 111	5327Z 250	8	5327 33 218	5327Z 320	12
5327 25 115	5327Z 250	5	5327 33 221	5327Z 320	5
5327 25 119	5327Z 250	75	5327 33 222	5327Z 320	93
5327 25 210	5327Z 250		5327 33 231	5327Z 320	80
5327 25 214	5327Z 250	26	5327 33 232	5327Z 320	81
5327 25 312	5327Z 250	69	5327 33 240	5327Z 320	86
5327 25 313	5327Z 250	69	5327 33 242	5327Z 320	83
5327 26 111	5327Z 260	7	5327 33 251	5327Z 320	46
5327 26 112	5327Z 260	10	5327 33 252	5327Z 320	79
5327 26 113	5327Z 260	6	5327 33 254	5327Z 320	43
5327 26 114	5327Z 260	11	5327 33 255	5327Z 320	44
5327 26 115	5327Z 260	3	5327 33 256	5327Z 320	42
5327 26 120	5327Z 260		5327 33 261	5327Z 320	90
5327 26 121	5327Z 260	32	5327 33 262	5327Z 320	91
5327 26 211	5327Z 260	17	5327 33 263	5327Z 320	88
5327 26 215	5327Z 260	18	5327 33 264	5327Z 320	96
5327 26 231	5327Z 260	26	5327 33 311	5327Z 320	16
5327 26 232	5327Z 260	31	5327 33 321	5327Z 320	10
5327 29 111-1	5327Z 290	2	5327 33 331	5327Z 320	17
5327 29 112-1	5327Z 295	1	5327 33 332	5327Z 320	9
5327 29 113	5327Z 290	5	5327 33 341	5327Z 320	18
5327 29 113	5327Z 295	3	5327 33 342	5327Z 320	95
5327 29 210	5327Z 512	37	5327 34 111	5327Z 240	77
5327 29 210	5327Z 562	37	5327 41 111-1	5327Z 410	1
5327 29 231	5327Z 320	35	5327 41 112-1	5327Z 410	9
5327 29 231	5327Z 330	4	5327 41 113	5327Z 410	4

O A * *			PART NUMBER		SECTION No.	No.				PART NUMBER		SECTION No.	No
5327	42	111	5327Z	420	30		5327	43	322Z	5327z	430		
5327	42	112	5327Z	420	31		5327	43	323	5327z	430	34	
5327	42	121	5327Z	420	2		5327	43	323Z	5327z	430		
5327	42	122	5327Z	420	3		5327	43	324	5327Z	430	26	
5327	42	210	5327Z	420			5327	43	330	5327Z	430	35	
5327	42	220	5327Z	420	24		5327	43	333	5327Z	430	38	
5327	42	231	5327Z	420	21		5327	43	341	5327Z	430	15	
5327	42	232	5327Z	420	19		5327	43	341Z	5327Z	430		
5327	42	240	5327Z	420			5327	43	350	5327Z	430	13	
5327	42	250	5327Z	420	53		5327	44	111	5327G	440	89	
5327	42	253	5327Z	420	52		5327	44	112	5327G	440	83	
5327	42	260	5327Z	420	50		5327	44	121	5327G	440	65	
5327	42	271	5327Z	420	51		5327	44	122	5327G	440	64	
5327	42	272	5327Z	420	36		5327	44	131	5327G	440	78	
5327	42	273	5327Z	420	33		5327	44	141	5327G	440	61	
5327	42	274	5327Z	420	32		5327	44	151	5327G	440	62	
5327	42	310	5327Z	420			5327	44	152	5327G	440	63	
5327	42	320	5327Z	420	43		5327	44	210	5327G	440	48	
5327	42	331	5327Z	420	44		5327	44	220	5327G	440	46	
5327	42	340	5327z	420			5327	44	231	5327G	440	49	
5327	42	350	5327Z	420	57		5327	44	240	5327G	440		
5327	42	361	5327z	420	56		5327	44	250	5327G	440	31	
5327	42	371	5327Z	260	16		5327	44	261	5327G	440	22	
5327	42	410	5327Z	420	17		5327	44	262	5327G	440	36	
5327	42	421	5327Z	420	10		5327	51	180	5327G	510	53	
5327	43	111-1	5327Z	430	75		5327	51	182	5327G	510	71	
5327	43	112	5327z	430	80		5327	51	182	5327G	530	80	
5327	43	113	5327z	430	84		5327	51	182	5327G	560	62	
5327	43	114	5327Z	430	81		5327	51	182	5327G	580	74	
5327	43	115	5327G	440	85		5327	51	183	5327G	510	58	
5327	43	115	5327Z	430	76		5327	51	183	5327G	530	84	
5327	43	116	5327z	430	77		5327	51	183	5327G	560	67	
5327	43	117	5327z	430	50		5327	51	183	5327G	580	78	
5327	43	118	5327Z	430	49		5327	51	320	5327G	510		
5327	43	121	5327Z	430	64		5327	51	320	5327G	560		
5327	43	122	5327Z	430	61		5327	51	321	5327G	510	103	
5327	43	123	5327Z	430	66		5327	51	321	5327G	560	4	
5327	43	123Z	5327Z	430			5327	51	323	5327G	510	104	
5327	43	124	5327Z	430	72		5327	51	323	5327G	560	7	
5327	43	126-1	5327Z	430	52		5327	51	431	5327Z	512	41	
5327	43	126Z-1	5327Z	430			5327	51	431	5327Z	562	41	
5327	43	131	5327Z	430	46		5327	51	431Z	5327Z	512		
5327	43	140	5327Z	430			5327	51	431Z	5327Z	562		
5327	43	141	5327Z	430	98		5327	51	450	5327G	514		
5327	43	142	5327z	430	94		5327	51	451	53278	514	36	
5327	43	143	5327Z	430	97		5327	51	522	5327Z	512	18	
5327	43	150	5327z	430			5327	52	111	5327Z	516	34	
5327	43	151	5327Z	430	90		5327	52	117	5327z	516	39	
5327	43	152	5327z	430	91		5327	52	130	5327z	516		
5327	43	165	5327Z	430	10		5327	52	131	5327Z	516	38	
5327	43	165Z	5327z	430			5327	52	133	5327Z	516	36	
5327	43	170	5327z	430	8		5327	52	200	5327z	520		
5327	43	172	5327Z	430	7		5327	52	210	5327z	520	35	
5327	43	180	5327z	430	41		5327	52	210	5327Z	570	18	
5327	43	182	5327Z	410	6		5327	52	211	5327z	520	32	
5327	43	182	5327Z	430	42		5327	52	220	5327Z	520	19	
5327	43	210	5327Z	430	1		5327	52	240	5327Z	520	24	
5327	43	213	5327Z	430	5		5327	52	257	5327Z	520	36	
5327	43	311	5327Z	260	33		5327	52	330-1	5327G	530		
5327	43	312	5327Z	430	22		5327	52	341-1	5327G	530	41	
5327	43	321	5327Z	430	32		5327	52	356	5327G	530	39	
5327	43	322	5327Z	430	29		5327	52	356Z	5327G	530		

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iii3 A # PART NUMBER	SECTION No.	No.	PART NUMBER	SECTION No.	No.
5327 52 360	5327G 530	25	5327 54 656-1	5327Z 540	47
5327 52 371	5327G 530	52	5327 54 656-1	5327Z 542	47
5327 52 371	5327G 580	49	5327 54 659	5327Z 540	30
5327 52 373	5327G 530	50	5327 54 659	5327Z 542	38
5327 52 374	5327G 530	49	5327 54 692	5327Z 650	16
5327 52 374	5327G 580	46	5327 54 711	5327Z 542	65
5327 52 375	5327G 530	51	5327 54 712	5327Z 542	73
5327 52 376	5327G 530	54	5327 54 713	5327Z 542	76
5327 52 376	5327G 580	42	5327 54 714	5327Z 542	77
5327 52 380	5327G 530		5327 54 721	5327Z 542	79
5327 52 381	5327G 530	66	5327 54 722	5327Z 542	66
5327 52 410	5327G 530		5327 54 723	5327Z 542	78
5327 52 410	5327G 580		5327 54 724	5327Z 542	102
5327 52 411	5327G 530	64	5327 55 111-1	5327Z 550	8
5327 52 411	5327G 580	52	5327 55 112-1	5327Z 550	2
5327 52 420	5327G 530		5327 55 113-1	5327Z 552	8
5327 52 421	5327G 530	69	5327 55 114	5327Z 552	2
5327 52 422	5327G 580	70	5327 55 311	5327Z 552	9
5327 52 425	5327G 580		5327 55 315	5327Z 552	4
5327 52 426	5327G 580		5327 56 000	5327G 560	
5327 53 009	5327G 530		5327 56 030	5327G 560	
5327 53 110	5327G 530	62	5327 56 031	5327G 560	100
5327 53 120	5327G 530	61	5327 56 050	5327G 560	93
5327 53 120Z	5327G 530		5327 56 060	5327G 560	86
5327 53 130	5327Z 532		5327 56 060Z	5327G 560	
5327 53 130	5327Z 582		5327 56 080	5327G 560	
5327 53 150-1	5327G 530	56	5327 56 090	5327G 560	85
5327 53 150-1	5327G 580	63	5327 56 093	5327G 560	84
5327 53 154	5327G 530	72	5327 56 095	5327G 560	77
5327 53 154	5327G 580	61	5327 56 100	5327G 560	
5327 53 155	5327G 530	68	5327 56 110	5327G 560	
5327 53 155	5327G 580	57	5327 56 111	5327G 560	43
5327 53 181	5327G 530	97	5327 56 124	5327G 560	34
5327 53 181	5327G 580	90	5327 56 150	5327G 560	32
5327 53 183	5327G 530	98	5327 56 180	5327G 530	79
5327 53 183	5327G 580	89	5327 56 180	5327G 560	61
5327 53 184	5327G 530	96	5327 56 180	5327G 580	73
5327 53 184	5327G 580	91	5327 56 186	5327G 530	123
5327 53 431	5327Z 532	46	5327 56 210	5327Z 562	
5327 54 111	5327Z 540	71	5327 56 212	5327Z 562	30
5327 54 121	5327Z 540	69	5327 56 421	5327Z 564	11
5327 54 121	5327Z 542	69	5327 56 842	5327Z 566	30
5327 54 132	5327Z 540	73	5327 57 140	5327Z 566	37
5327 54 133	5327Z 540	65	5327 57 200	5327Z 570	
5327 54 134	5327Z 540	66	5327 57 211	5327Z 570	16
5327 54 135	5327Z 540	62	5327 57 212	5327Z 570	9
5327 54 135	5327Z 542	62	5327 57 220	5327Z 570	12
5327 54 511	5327Z 540	80	5327 57 232	5327Z 570	24
5327 54 531	5327Z 540	83	5327 57 240	5327Z 570	19
5327 54 540	5327Z 540	36	5327 57 243	5327Z 570	40
5327 54 551	5327Z 542	80	5327 57 244	5327Z 570	42
5327 54 553	5327Z 542	85	5327 57 250	5327Z 570	26
5327 54 554	5327Z 542	91	5327 57 257	5327Z 570	1
5327 54 556	5327Z 542	41	5327 57 260	5327Z 570	36
5327 54 558	5327Z 542	33	5327 57 262	5327Z 570	28
5327 54 611	5327Z 542	71	5327 57 271	5327Z 570	33
5327 54 612	5327Z 542	75	5327 57 272	5327Z 570	34
5327 54 645	5327Z 542	13	5327 57 292	5327Z 570	39
5327 54 653	5327z 540	55	5327 57 293	5327Z 570	38
5327 54 653	5327Z 542	55	5327 57 313	5327Z 562	29
5327 54 655	5327Z 540	57	5327 57 314	5327Z 562	34
5327 54 655	53277 542	57	5327 57 320	5327G 5811	

PART NUMBER	SECTION No.	No.
5327 57 330	5327G 580	3
5327 57 340-1	5327G 580	
5327 57 341-1	5327G 580	35
5327 57 356-1	5327G 580	32
5327 57 356Z-1	5327G 580	
5327 57 370	5327G 580	20
5327 57 373	5327G 580	47
5327 57 375	5327G 580	48
5327 57 380	5327G 580	
5327 57 381	5327G 580	55
5327 57 420	5327G 580	
5327 57 421	5327G 580	58
5327 57 500	5327Z 564	
5327 57 510	53272 564	33
5327 57 517	53272 564	28
5327 57 518	5327Z 564	26
5327 57 519	53272 564	35
5327 57 520	5327Z 564	
5327 57 521	5327Z 564	45
5327 57 522	5327Z 564	25
5327 57 530	5327Z 564	47
5327 58 110-1	5327G 580	
5327 58 120-1	5327G 580	51
5327 58 122	5327G 580	50
5327 58 122Z	5327G 580	
5327 58 182	5327G 580	95
5327 58 190-1	5327G 580	94
5327 58 211-1	5327G 580	98
5327 58 212	5327G 580	101
5327 58 311	5327Z 582	41
5327 58 312	53272 582	14
5327 58 332	5327Z 582	7
5327 58 333	5327Z 582	3
5327 58 341	5327Z 582	72
5327 58 342	5327Z 582	20
5327 58 410	5327G 580	108
5327 58 413	5327G 580	100
5327 58 420	5327Z 582	40
5327 58 420Z	53272 582	
5327 58 431	5327Z 582	35
5327 61 111	53272 610	14
5327 61 112	5327Z 610	21
5327 61 113-1	5327Z 610	22
5327 61 114	5327Z 610	25
5327 61 121	53272 612	19
5327 61 122	5327Z 612	22
5327 61 123	53272 612	25
5327 61 131	53272 615	24
5327 61 133	5327Z 615	13
5327 61 134	5327z 615	19
5327 61 135	53272 615	22
5327 61 136	5327Z 615	4
5327 61 137	53272 615	12
5327 61 138	5327z 615	27
5327 61 210	5327Z 616	20
5327 61 215	5327z 616	20
5327 61 221	53272 616	23
5327 61 222	5327z 616	23
5327 61 226	5327z 616	19
5327 61 230	5327Z 616	7
5327 61 241	5327z 616	6
5327 61 242	53272 616	15

PART NUMBER	SECTION No.	No.
5327 61 243	5327Z 616	11
5327 61 313	5327Z 240	44
5327 61 411	5327Z 290	11
5327 61 412	53272 295	6
5327 61 413	5327Z 290	8
5327 61 414	5327Z 410	10
5327 61 437	5327Z 615	9
5327 61 610-1	5327Z 610	
5327 61 611	5327Z 610	19
5327 61 613-1	5327Z 610	26
5327 61 614	5327Z 610	23
5327 61 615	53272 610	6
5327 61 616	5327z 612	24
5327 61 617	5327z 612	
5327 61 621	5327Z 616	1
5327 61 622	5327Z 430	53
5327 61 623	5327Z 230	38
5327 61 624	53272 320	19
5327 61 624	5327Z 330	10
5327 61 801-2	53272 610	18
5327 61 811	5327z 612	23
5327 61 912	5327Z 430	103
5327 61 917	5327Z 430	100
5327 61 921	53272 610	29
5327 61 922	53272 610	30
5327 61 923	5327Z 610	31
5327 61 931	5327Z 610	32
5327 61 932	5327Z 610	33
5327 66 111	5327Z 662	36
5327 66 112	53272 662	30
5327 66 113	53272 660	14
5327 66 114	5327z 662	26
5327 66 115	5327z 660	23
5327 66 116	5327Z 662	21
5327 71 010-1	5327Z 700	20
5327 71 011-1	5327Z 700	20
5327 71 015	5327Z 700	16
5327 71 016	53272 700	19
5327 71 020	5327Z 700	17
5327 71 021	5327Z 700	17
5327 71 025	5327Z 700	24
5327 72 011	5327Z 700	22
5327 72 014	53272 700	22
5327 73 010-1	5327Z 700	4
5327 73 011-1	53272 700	4
5327 73 012	53272 700	3
5327 73 013-1	5327Z 700	13
5327 73 015	53272 700	9
5327 73 016	53272 700	5
5327 73 020	53272 700	11
5327 73 021	53272 700	11
5327 73 030	5327Z 700	15
5327 73 031	5327Z 700	15
5327 73 035	5327Z 700	18
5327 73 040	5327Z 700	12
5327 73 041	5327Z 700	12
5327 74 031	5327Z 700	27
5327 74 041	5327Z 700	27
5327 74 042	5327Z 700	27
5327 75 011	5327Z 750	67
5327 75 012	5327Z 750	51
5327 75 013	53272 750	53

ht3 fin # PART NUMBER	SECTION No.	No.	ni fin # PART NUMBER	SECTION No.	No.
5327 75 016	5327Z 750	66	5330 51 512	5327Z 512	53
5327 75 017	5327Z 750	54	5330 51 622	5327Z 512	52
5327 75 030	5327Z 750	55	5330 51 712	5327Z 516	15
5327 75 040	5327Z 750	47	5330 51 721	5327Z 516	2
5327 75 050	5327Z 750	64	5330 51 721	5327Z 532	31
5327 75 060	5327Z 750	44	5330 51 721	5327Z 582	71
5327 75 211	5327Z 750	34	5330 52 521-1	5327Z 564	24
5327 75 221	5327Z 750	38	5330 53 224	5327Z 250	17
5327 75 222	5327Z 750	41	5330 53 376	5327G 580	105
5327 75 311-1	5327Z 750	62	5330 54 517	5327Z 250	57
5327 75 321	5327Z 750	69	5330 54 517	5327Z 542	42
5327 75 322	5327Z 750	70	5330 54 518	5327Z 330	33
5327 75 323	5327Z 750	61	5330 54 519	5327Z 542	29
5327 75 324	5327Z 750	57	5330 54 521	5327Z 320	51
5327 75 411	5327Z 750	30	5330 54 521	5327Z 542	24
5327 75 412-1	5327Z 750	18	5330 54 523	5327Z 542	89
5327 75 420	5327Z 750	28	5330 55 311-1	5327Z 550	9
5327 75 422	5327Z 750	29	5330 55 312-1	5327Z 550	10
5327 75 423	5327Z 750	31	5330 55 313-1	5327Z 550	11
5327 75 430	5327Z 750	37	5330 55 521-1	5327G 560	82
5327 75 451	5327Z 750	3	5330 55 522	5327G 560	79
5327 75 521	5327Z 750	72	5330 55 523	5327G 560	87
5327 75 522	5327Z 750	71	5330 55 550	5327G 530	83
5327 75 523	5327Z 750	73	5330 55 550	5327G 560	65
5327 75 820	5327Z 240		5330 55 550	5327G 580	77
5327 75 821	5327Z 240	1	5330 57 151	5327G 440	57
5327 75 831	5327Z 240	10	5330 61 435	5327Z 615	10
5327 75 833	5327Z 240	9	5330 61 646	5327Z 610	17
5330 23 113	5327Z 230	4	5330 75 120-1	5327Z 750	17
5330 23 113	5327Z 240	69	5330 75 130	5327Z 750	19
5330 23 113	5327Z 540	76	5330 75 222	5327Z 750	58
5330 24 312	5327Z 320	2	5330 82 201	5327Z 564	43
5330 24 341	5327Z 564	41	5330 88 110	5327G 440	
5330 24 349	5327Z 320	52	5330 88 111	5327G 440	13
5330 25 117-2	5327Z 250	1	5330 88 111Z	5327G 440	
5330 25 118	5327Z 250	7	5336 24 349	5327Z 320	52
5330 25 121	5327Z 250	56	5336 51 080	5327G 560	
5330 25 311	5327Z 250	67	5336 54 519	5327Z 542	29
5330 25 503	5327Z 250	16	5340 21 175	5327Z 320	49
5330 25 503Z	5327Z 250		5340 21 175	5327Z 420	38
5330 25 505	5327Z 250	60	5340 24 122	5327Z 240	18
5330 25 506	5327Z 250	58	5340 24 263	5327Z 240	76
5330 25 507	5327Z 250	59	5340 24 266	5327Z 240	85
5330 25 510-1	5327Z 250	46	5340 24 267	5327Z 240	86
5330 25 526	5327Z 250	49	5340 51 012-2	5327G 510	11
5330 25 530	5327Z 250	48	5340 51 012-2	5327G 560	53
5330 33 612	5327Z 225	28	5340 51 013-2	5327G 510	16
5330 33 612	5327Z 420	7	5340 51 013-2	5327G 560	51
5330 35 231	5327Z 320	67	5340 51 014	5327G 510	2
5330 35 232-1	5327Z 320	68	5340 51 014	5327G 560	58
5330 35 233	5327Z 320	70	5340 51 020	5327G 510	3
5330 35 235	5327Z 320	69	5340 51 020	5327G 560	44
5330 35 312	5327Z 320	24	5340 51 040-1	5327G 510	20
5330 35 792	5327Z 320	39	5340 51 040-1	5327G 560	49
5330 51 033	5327G 510	42	5340 51 041	5327G 510	41
5330 51 033	5327G 560	99	5340 51 041	5327G 560	98
5330 51 080	5327G 560		5340 51 0412	5327G 510	
5330 51 093-1	5327G 560	75	5340 51 0412	5327G 560	
5330 51 132	5327G 510	74	5340 51 043-2	5327G 510	5
5330 51 132	5327G 530	31	5340 51 043-2	5327G 560	54
5330 51 132	5327G 560	37	5340 51 044-2	5327G 510	18
5330 51 132	5327G 580	28	5340 51 044-2	5327G smi	45

PART NUMBER	SECTION No.	Na
5340 51 053	5327G 510	36
5340 51 060	5327G 510	31
5340 51 060Z	5327G 510	
5340 51 080	5327G 510	
5340 51 080	5327G 530	
5340 51 093-1	5327G 510	48
5340 51 093-1	5327G 530	77
5340 51 094	5327G 510	51
5340 51 094	5327G 530	85
5340 51 094	5327G 560	76
5340 51 094	5327G 580	71
5340 51 096	5327G 560	80
5340 51 097	5327G 560	102
5340 51 136	5327G 510	88
5340 51 136	5327G 560	41
5340 51 140	5327G 510	89
5340 51 140	5327G 560	23
5340 51 1402	5327G 510	
5340 51 1402	5327G 560	
5340 51 142	5327G 510	66
5340 51 142	5327G 560	22
5340 51 313-1	5327G 510	92
5340 51 313-1	5327G 560	11
5340 51 421	5327Z 564	19
5340 51 423	5327Z 564	6
5340 51 4232	5327Z 564	
5340 52 111	5327Z 566	45
5340 52 117	5327Z 566	36
5340 52 131	5327Z 566	33
5340 52 132	5327Z 566	35
5340 52 312	5327G 530	8
5340 52 342	5327G 530	32
5340 52 342	5327G 580	29
5340 52 350	5327G 530	40
5340 52 350	5327G 580	34
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5340 52 354	5327G 580	30
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5340 52 522	5327Z 564	46
5340 52 606	5327G 440	37
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5340 52 606	5327G 580	9
5340 52 606	5327z 430	16
5340 53 170-1	5327G 530	21
5340 53 170-1	5327G 580	16
5340 53 170Z-1	5327G 530	
5340 53 1702-1	5327G 580	
5340 53 174	5327G 530	19
5340 53 174	5327G 580	14
5340 53 175	5327G 530	22
5340 53 176	5327G 580	17
5340 53 182	5327G 530	104
5340 53 271	5327Z 532	57
5340 53 271	5327Z 582	47
5340 53 272	5327Z 550	5
5340 53 272	5327Z 552	5
5340 53 273	5327Z 532	59
5340 53 273	5327Z 582	53
5340 53 274	5327z 532	71
5340 53 274	5327z 582	51
5340 53 275	5327Z.532	58
5340 53 275	5327z 582	48

PART NUMBER	SECTION No.	No.
5340 53 361	5327Z 582	10
5340 53 413-1	5327Z 532	36
5340 53 413-1	5327Z 582	62
5340 54 113	5327Z 240	68
5340 54 610	5327Z 540	
5340 54 610	5327Z 542	
5340 54 620-2	5327Z 540	
5340 54 620-2	5327Z 542	
5340 54 621-2	5327Z 540	23
5340 54 621-2	5327Z 542	23
5340 54 622-1	5327Z 540	20
5340 54 622-1	5327Z 542	20
5340 54 623	5327Z 540	8
5340 54 623	5327Z 542	8
5340 54 626-1	5327Z 540	15
5340 54 626-1	5327Z 542	15
5340 54 627	5327Z 540	9
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5340 54 628	5327Z 540	5
5340 54 628	5327Z 542	5
5340 54 629	5327Z 540	11
5340 54 629	5327Z 542	11
5340 54 631	5327z 540	19
5340 54 631	5327z 542	19
5340 54 632	5327Z 540	22
5340 54 632	5327Z 542	22
5340 54 633	5327Z 540	4
5340 54 633	5327Z 542	4
5340 54 634	5327Z 540	43
5340 54 634	5327Z 542	43
5340 54 635	5327Z 540	49
5340 54 635	5327Z 542	49
5340 54 636	5327z 540	31
5340 54 636	5327Z 542	39
5340 54 637-1	5327Z 540	58
5340 54 637-1	5327Z 542	58
5340 54 638-1	5327Z 540	60
5340 54 638-1	5327Z 542	60
5340 54 639	5327Z 540	46
5340 54 639	5327Z 542	46
5340 54 640-2	5327Z 540	
5340 54 640-2	5327Z 542	
5340 54 641-2	5327Z 540	1
5340 54 641-2	5327Z 542	1
5340 54 644-1	5327Z 540	26
5340 54 644-1	5327Z 542	34
5340 54 645	5327z 540	13
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5340 54 646	5327Z 542	51
5340 54 651-1	5327Z 540	2
5340 54 651-1	5327Z 542	2
5340 54 652-1	5327Z 540	29
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5340 54 654-1	5327Z 540	52
5340 54 654-1	5327Z 542	52
5340 54 660-2	5327Z 540	
5340 54 660-2	5327Z 542	
5340 54 661-1	5327Z 540	17
5340 54 661-1	5327Z 542	17
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5340 54 663	5327Z 540	6

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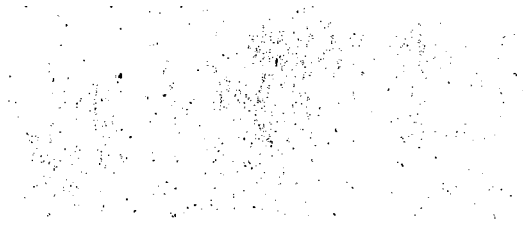
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5340	61	645	5327Z	610	16		230	5327Z	532	
5340	74	125	5327Z	240	3		230	5327Z	562	
5340	75	832-1	5327Z	240	11		230	5327Z	582	
5340	75	834-1	5327Z	240	5		241	5327G	530	
5346	51	080	5327G	510			241	53278	580	
5346	51	080	5327G	530			242	5327G	440	
5430	33	324	53278	580	72		307	5327Z	420	
5430	35	314	53278	530	48		331	53278	510	
5430	35	314	5327G	580	45		331	53278	560	
5430	83	100-1	5327Z	650			331	5327Z	430	
5430	83	111-1	5327Z	650	23		364	5327Z	566	
5430	83	115-1	5327Z	650	24		368	5327Z	542	
5430	83	210-3	5327Z	650			371	53278	530	
5430	83	213-2	5327Z	650	25		371	5327G	580	
5430	83	214-1	5327Z	650	26		401	5327Z	516	
5430	83	215-1	5327Z	650	27		401	5327Z	532	
5430	83	216-2	5327Z	650	28		401	5327Z	566	
5430	83	217	5327Z	650	29		401	5327Z	582	
5430	83	218	5327Z	650	30		408	5327Z	650	
5480	53	222	5327G	530	75		436	5327G	530	
5480	53	222	5327G	580	54		436	53278	580	
5480	65	313-1	5327Z	650	15		437	53278	510	
5522	61	119	5327Z	610	5		461	5327Z	532	
5640	23	136	5327G	530	47		461	5327Z	582	
5640	23	136	5327G	580	44		480	5327Z	542	
90	077		5327Z	320	28		481	5327Z	430	
90	078		5327Z	430	21		584	5327G	510	
90	100		5327Z	250	70		599	5327Z	540	
90	103		5327Z	250	27		599	5327Z	542	
90	138		5327Z	250	70		601	5327Z	512	
90	178		5327Z	540	88		601	5327Z	562	
90	178		5327Z	542	104		603	5327Z	540	
90	180		5327Z	662	1		603	5327Z	542	
90	200		53278	510	79		610	5327G	514	
90	200		5327G	530	15		610	5327Z	564	
90	200		5327G	560	15		619	5327Z	320	
90	200		5327G	580	4		627	53278	510	
90	200		5327Z	430	65		627	5327G	560	
90	203		5327Z	520	28		628	5327G	440	
90	203		5327Z	532	17		628	5327G	510	
90	203		5327Z	570	46		628	5327G	530	
90	203		5327Z	582	16		628	5327G	560	
90	204		5327Z	250	54		628	5327G	580	
90	204		5327Z	516	19		628	5327Z	210	
90	204		5327Z	566	9		628	5327Z	225	
90	205		5327Z	516	11		628	5327Z	250	
90	205		5327Z	566	11		640	5327Z	210	
90	206		5327Z	250	71		640	5327Z	220	
90	206		5327Z	516	45		642	5327Z	210	
90	207		5327Z	250	6		642	5327Z	220	
90	207		5327Z	260	13		674	5327G	510	
90	208		5327Z	240	24		679	5327G	530	
90	209		5327Z	230	10		679	53278	580	
90	210		5327Z	230	7		680	5327Z	616	
90	210		5327Z	540	70		685	5327Z	542	
90	210		5327Z	542	70		688	5327Z	330	
90	211		5327Z	230	25		690	5327Z	260	
90	211		5327Z	260	29		700	5327Z	210	

PART NUMBER	SECTION No.	No.
90 700	5327Z 220	18
90 700	5327Z 225	14
90 700	5327Z 320	45
90 701	5327G 514	32
90 701	5327Z 532	54
90 701	5327Z 564	16
90 701	5327Z 582	68
90 703	5327Z 230	31
90 710	5327Z 260	22
90 711	5327Z 210	14
90 711	5327Z 220	12
90 711	5327Z 225	22
90 720	5327Z 220	5
90 720	5327Z 542	25
90 721	5327Z 220	4
90 721	5327Z 542	26
90 730	5327Z 240	55
90 730	5486Z 830	40
90 740	5327G 514	8
90 752	5327G 514	4
90 758	5327Z 520	6
90 758	5327Z 570	21
90 760	5327Z 615	7
90 760	5327Z 700	28
90 773	5486Z 830	37
90 784	5327Z 330	30
90 790	5486Z 830	11
90 813	5327Z 700	8
90 816	5327Z 616	10
90 844	5327Z 430	79
90 845	5327Z 430	74
90 846	5327Z 320	76
90 847	5327G 440	81
90 852	5327G 440	82
90 852	5327Z 320	75
90 852	5327Z 430	78
90 896	5327Z 615	20
90 897	5327Z 542	103
90 898	5327G 530	65
90 898	5327G 580	53
90 900	5327Z 250	9
90 949	5327Z 542	32
91 057	5327Z 662	35
91 061	5327Z 660	24
91 061	5327Z 662	17
91 065	5327Z 660	20
91 066	5327Z 662	27
91 068	5327Z 662	13
91 069	5327Z 660	27
91 075	5327Z 662	31
91 137	5327Z 660	5
91 160	5327Z 660	6
91 160	5327Z 662	6
91 161	5327Z 660	7
91 161	5327Z 662	7
91 162	5327Z 660	8
91 162	5327Z 662	8
91 165	5327Z 660	3
91 165	5327Z 662	3
91 166	5327Z 660	4
91 166	5327Z 662	4
91 167	5327Z 662	5

PART NUMBER	SECTION No.	No.
91 169	5327Z 660	9
91 169	5327Z 662	9
91 170	5327Z 660	10
91 170	5327Z 662	10
91 171	5327Z 662	37
91 172	5327Z 660	26
91 172	5327Z 662	15
91 173	5327Z 660	25
91 173	5327Z 662	16
91 180	5327Z 660	1
91 186	5327Z 660	29
91 186	5327Z 662	32
91 203	5327Z 660	11
91 203	5327Z 662	11
91 250	5327Z 250	20
91 250	5327Z 550	14
91 250	5327Z 552	14
91 254	5327Z 512	11
91 254	5327Z 562	11
91 331	5327Z 660	15
91 331	5327Z 662	12
91 337	5327Z 660	28
91 337	5327Z 662	20
91 338	5327Z 660	18
91 338	5327Z 662	28
91 355	5327Z 662	23
91 375	5327Z 662	29
91 381	5327Z 660	16
91 400	5327Z 650	4
91 401	5327Z 650	5
91 402	5327Z 650	6
91 420	5327Z 650	7
91 421	5327Z 650	8
91 422	5327Z 650	9
91 423	5327Z 650	10
91 430	5327Z 650	12
91 431	5327Z 650	13
91 442	5327Z 650	22
91 452	5327Z 650	12
91 512	5327Z 650	21
91 531	5327Z 650	33
91 609	5327G 510	101
91 609	5327G 560	5
91 609	5327Z 320	85
91 609	5327Z 430	11
91 625	5327Z 260	9
91 625	5327Z 532	72
91 625	5327Z 582	52
91 627	5327G 530	18
91 627	5327G 580	13
91 655	5327Z 540	82
91 655	5327Z 542	82
91 709	5327Z 320	13
91 726	5327Z 516	30
91 905	5327Z 542	98
91 906	5327Z 542	93
91 907	5327Z 430	57
91 925	5327Z 230	34
95 111	5327Z 250	52
95 115	5327Z 250	53
95 118	5327Z 520	42
95 118	5327Z 570	4

# PART NUMBER	SECTION No.	No.
95 1 45	5327z 615	26
95 150	5327Z 230	42
95 329	5327Z 615	28
95 338	5327Z 750	16
95 901	5327Z 612	11
95 903	5327z 616	8
95 904	5327z 612	16
95 905	5327z 240	79
96 010	5327z 650	14
96 549	5327z 616	12
96 554	5327Z 615	18
96 559	5327Z 615	15
96 559	5327Z 700	14
96 560	5327z 615	16
96 564	5327z 615	3
96 569	5327Z 615	2
96 622	5327Z 615	25
96 623	5327Z 615	17
96 624	5327z 615	21
96 961	5327z 615	14
97 018	5327Z 120	37
97 020	5327Z 120	37
97 052	5327Z 120	37
97 063	5327Z 320	87
97 064	5327Z 410	19
97 093	5327Z 120	40
97 160	5327Z 610	11
97 190	5327z 610	27
97 303	5327z 520	39
97 303	5327Z 570	5
97 303	5327Z 750	23
97 313	5327G 440	76
97 380	5327G 440	77
97 606-1	5327G 510	63
97 606-1	5327G 530	86
97 606-1	5327G 560	68
97 606-1	5327G 580	79
97 606-1	5327Z 210	39
97 630	5327G 440	58
97 630	5327Z 250	38
97 659	5327Z 430	31
97 660	5327Z 430	33
97 661	5327z 210	65
97 661	5327z 225	52
97 702	5327Z 610	28
97 726	5327Z 612	27
97 729-1	5327z 615	8
97 825	5327z 240	14
97 837	5327z 240	41
97 837	5327z 430	36
97 844	5327z 430	69
97 865	5327z 616	16
97 985	5327Z 612	12
98 189	5327z 430	102
98 190	5327Z 430	102
98 192	5327Z 430	102
98 501	5327G 440	74
98 501	5327z 520	37
98 501	5327z 570	17
98 501	5327z 750	22
98 805	5327z 430	73
98 810	5327z 610	24

PART NUMBER	SECTION No	No
98 982	5327z 610	7
99 250	5327z 612	7
99 640	5327z 612	4
99 641	5327z 612	8
99 754	5327z 612	20
99 779	5327z 612	13
99 787	5327z 612	14
99 948	5486z 830	27
99 998	5327z 610	4
99 999	5327z 615	11



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