

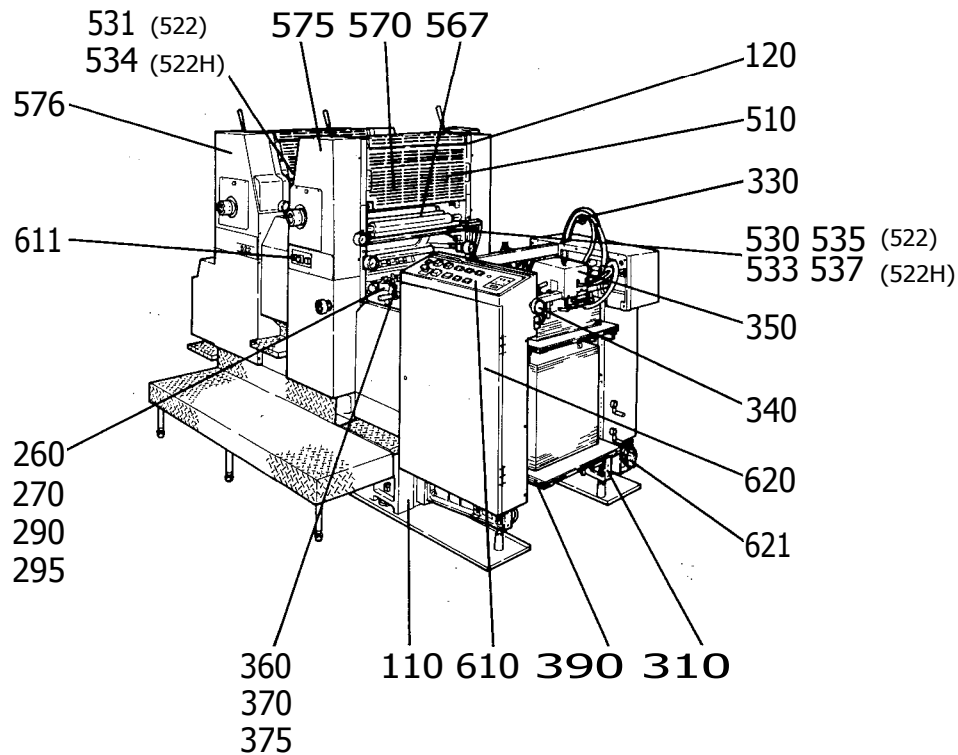
RYOB1

**Ryobi 522
Ryobi 522H
OFFSET PRESS**

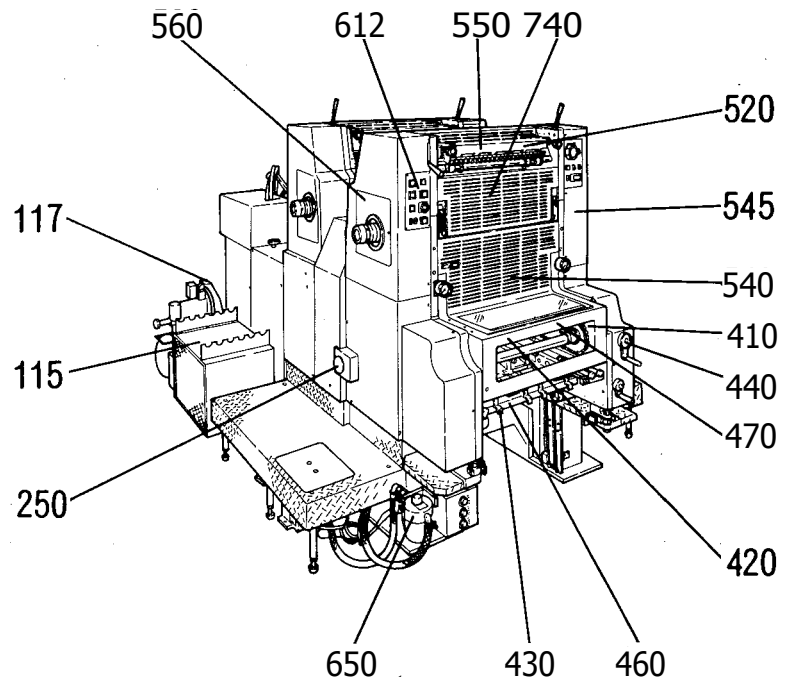
PARTS LIST

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

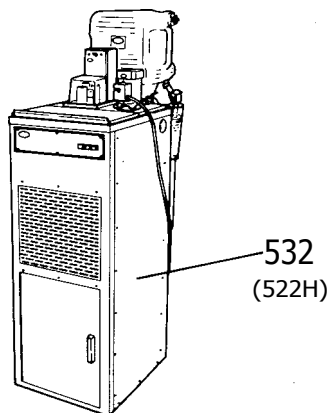
July '91



milvfil **Operation side**



waif/F.4m **Non operation side**



L / SECTION INDEX

9 9 ..//SECTION

t ^s , 7 Li — 11,f15	Bed, Frame section	110-120	
	Lubrication section	130-140	
	Main section	210-295	
11p	Feeder section	310-390	
	Delivery section	410-470	
,	Ink, Water section	510-576	
RWI	Electrical section	610-630	
1 fiI	Accessories 1 section	650-690	
	Cover section	710-740	
lift J 2 MS	Accessories 2 section	830	
#	Part number index		

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Warning / it

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- 3 This manual's contents have been carefully checked but if you notice something that is unclear, a mistake, or something is left out, please contact Ryobi.
- 4 We are not responsible for any machine poor operation results.

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- 2.
3. *,Iitpkr4t:~)o~cfi lf-Al..~ciMI.,t —011T*t.-... ,
iidAtzt)tife L-3W ' 4?) t Lit 6t1R•t it~clikili14 Ft o.
4. i U Lit MTOWLL~)livra 310417) 7)4AtAg VII/NhNtaZ bN&)
9 t--4-0-Y-c-LT7*-Ft

Ryobi 522 Ryobi 522F1

PARTS LIST

sr. a) It: tY , 9 L"FrinlitAN WAVNI:0²T b) ffi \ito
--'70)M3Z,:s.7:0A—'. ' 9 A t• ffi.I.TH F

Thank you for purchasing our press.

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

(itiE) Q)/—y 9x b a, Ryobi 522 ffiA* t:3 9 , Ryobi 522H C11
"522H" LPRIEU Clivito

(Note) This parts list is based on the Ryobi 522.

Ryobi 522H exclusive parts are indicated with the "522H".

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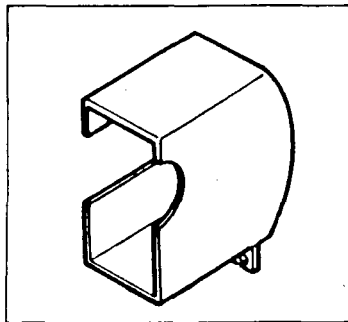
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5522Z 115

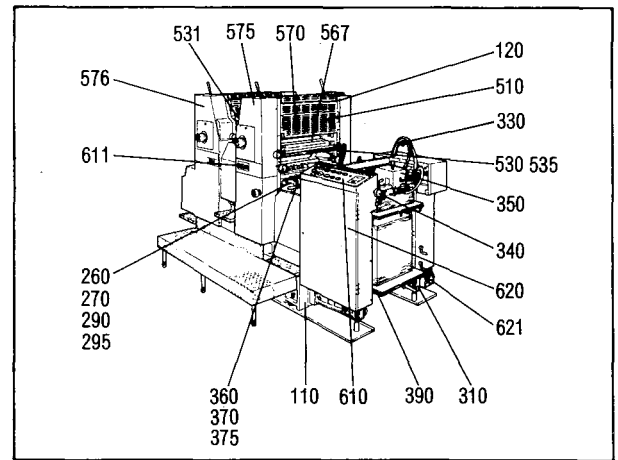
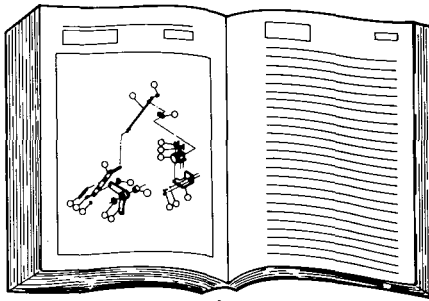
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目次 / CONTENTS	
1. 序言	1
2. 主要零件	2
3. 装配顺序	3
4. 调试与检查	4
5. 故障排除	5
6. 维护保养	6
7. 附录	7
8. 零件清单	8
9. 索引	9

見出し / SECTION INDEX	
1. 序言	1
2. 主要零件	2
3. 装配顺序	3
4. 调试与检查	4
5. 故障排除	5
6. 维护保养	6
7. 附录	7
8. 零件清单	8
9. 索引	9

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PART NUMBER INDEX	PART NUMBER INDEX
1. 序言	1
2. 主要零件	2
3. 装配顺序	3
4. 调试与检查	4
5. 故障排除	5
6. 维护保养	6
7. 附录	7
8. 零件清单	8
9. 索引	9

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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

5522Z 115

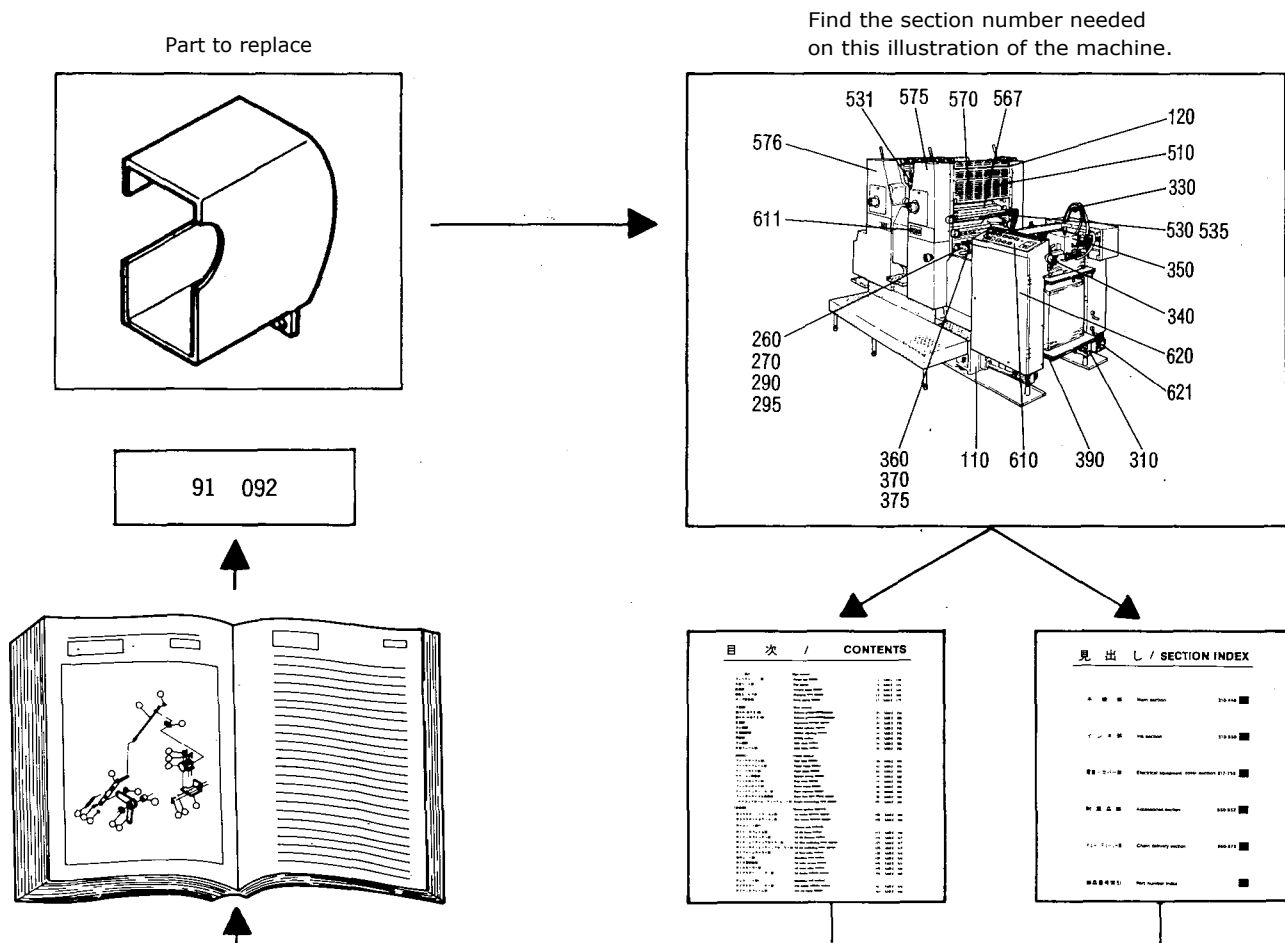
The section number

The machine model number

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

2. How to use the parts list

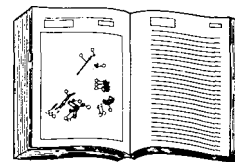
1) To find the part number(when ordering the part)



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

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s	1	i 1 L
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s	1	1 1 L

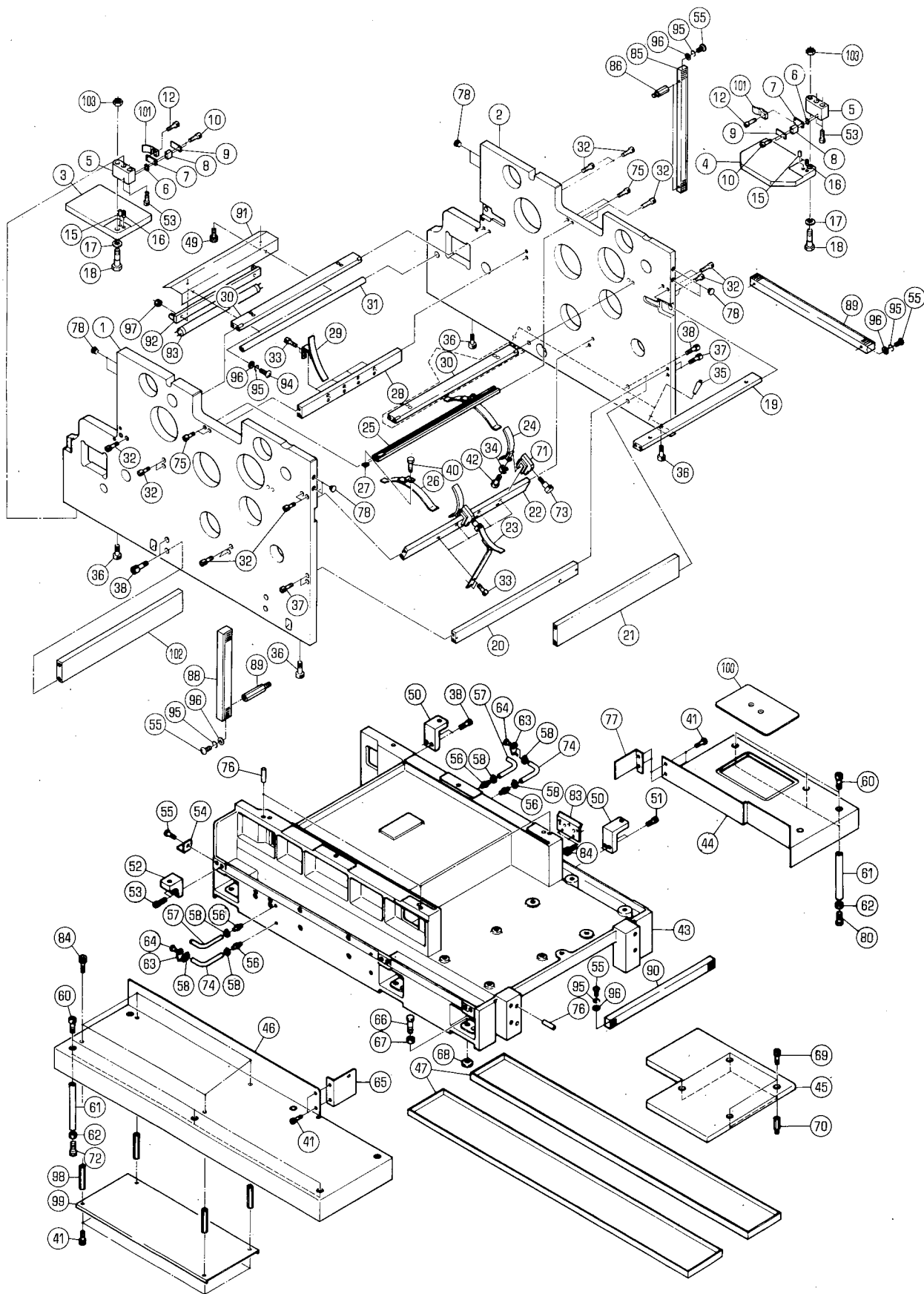
To find the section number and the position identification number use the part number index at the end of this manual.



/ CONTENTS

Section No.	セクション名	Section name	Page
	<'F', 7 Li —LAI>	<Bed, Frame section>	
5522	110	Bed frame	6
5522	115	Main pump	10
5522	117	Pneumatic piping	14
5522	120	Ink frame	18
	<ICEIM>	<Lubrication section>	
5522 G	130	Lubrication (OPS)	20
5522 G	140	Lubrication (NOPS)	24
	<*ttini>	<Main section>	
5522 Z	210	Feeder drum	28
5522 Z	230	Impression cylinder	34
5522 G	240	1st blanket cylinder	38
5522 Z	245	2nd blanket cylinder	44
5522 Z	250	Main drive	50
5522 Z	260	Side lay	52
5522 Z	270	Swing	56
5522 Z	280	Swing driving	58
5522 Z	290	Front lay	62
5522 Z	295	Front lay drive	66
	<lees>	<Feeder section>	
5522 Z	310	Feeder frame	72
5522 Z	320	Feeder drive	76
5522 Z	330	Air valve	82
5522 Z	340	Feeder head height adjusting	86
5522 Z	350	Feeder head	90
5522 Z	360	Feed roller	98
5522 Z	370	Feeder board (Guide)	102
5522 Z	375	Feeder board	106
5522 Z	380	Feeder table drive	112
5522 Z	390	Feeder table	116
	<1#W51>	<Delivery section>	
5522 Z	410	Chain guide	120
5522 Z	420	Back guide	122
5522 Z	430	Front, side guide	126
5522 Z	440	Delivery table lifting	130
5522 G	450	Delivery shaft	134
5522 Z	460	Delivery table	140
5522 Z	470	Gripper	144

Section No.	a 2/t	Section name	Page
	<1-f i4, *SI>	<Ink, Water section>	
5522 Z 510	413A gi` —	Distributor roller	148
5522 G 520	4 i•t•9'9 9 — —	Ink ductor roller	150
5522 z 530	1 * 7 t 7 —D—5— (Ryobi 522)	1st water fountain, ductor roller (Ryobi 522)	156
5522 z 531	2 * 7 t —D—5— (Ryobi 522)	2nd water fountain, ductor roller (Ryobi 522)	162
5522 G 532	*AM (Ryobi 522H)	Water circulation system (Ryobi 522H)	168
5522 z 533	Z 1 * 7 t .> > — 5 — (Ryobi 522H)	1st water fountain roller (Ryobi 522H)	170
5522 Z 534	Z 2 * 7 t 5 >1=1— — (Ryobi 522H)	2nd water fountain roller (Ryobi 522H)	174
5522 G 535	*7 t —AEI — (Ryobi 522)	Water form roller (Ryobi 522)	178
5522 Z 537	* 7 71—1k D — — (Ryobi 522H)	Water form roller (Ryobi 522H)	182
5522 Z 540	MN	Plate cylinder	186
5522 G 545	M	Plate register	190
5522 Z 550	4 i•t• 7 21— 1:1 — —	Ink fountain roller	194
5522 G 560	*CAM	Oscillating drive	200
5522 G 565	!AU — 5 — , 74 K V—	Oscillating roller, idle gear	204
5522 Z 567	4 > - ;44i , It& 5: 1J giV	Roller cleaner, hickey picker	208
5522 G 570	4 > •t• 7 71—1_41:1— —	Ink form roller	212
5522 G 575	M 1 7 71—14 0 —5 —*AA	1st form roller ON/OFF	216
5522 G 576	2 7 7t —*Mt	2nd form roller ON/OFF	220
		<Electrical section>	
5522 G 610	#4•1F -J1r (* e)	Operation panel (Feeder)	224
5522 G 611	1 #A11 ¹ W*)1,	1st operation panel	226
5522 G 612	Z 2 #44F	2nd operation panel	230
5522 G 620	VA* X (OPS)	Control box (OPS)	234
5522 G 621	VA* 9 A (NOPS)	Control box (NOPS)	240
5522 Z 623	MOP* 9 A (Ryobi 522H)	Control box (Ryobi 522H)	244
5522 Z 630	NM	Static eliminator	246
	<I1ziJ 1 n>	<Accessories 1 section>	
5522 Z 650	Z 7— 7 1:1 7 — , A 7' 1, —	Air blower, spray	248
5522 Z 660	I{f 12	Accessories	252
5522 Z 680	5— 7 , 7 1J > 9 —	Tape inserter, preset counter	256
5522 G 690	NOPS 4 >5- > !'7tZ 9 A	NOPS inching box	258
		<Cover section>	
5522 G 710	t i<— (OPS)	Cover (OPS)	260
5522 G 720	t (NOPS)	Cover (NOPS)	266
5522 G 730	t —	Safety cover	270
5522 Z 740		Safety bar	276
	<MANI 2 SI>	<Accessories 2 section>	
5486 Z 830	1./.)A9—/ > 5	Register punch	280
		<Part number index>	



BED FRAME				SECTION NUMBER 5522G 11U			
SECTION				one. (1*A'tit/34 1, 1 A-0 -t F T Ls_			
Note: When ordering items marked *, indicate the set number because they are available only as a set.							
NO.	SET NO. / PART NO.	naft/4" * J4	COMPONENT PARTS NO.	PART NAME	IMO Crty		
1	5522 11 121-1	7D-L		FRAME			
1	5522 11 521	'L'-L (522H)		FRAME (522H)		1	
2	5522 11 122-2	71)-L		FRAME		1	
2	5522 11 522	71)-L (522H)		FRAME (522H)		1	
3	5560 11 901	ATV7°9"-f (OPS)		FOOT STEP (OPS)		1	
4	5522 11 425-1	ATV7°9"-((NOPS)		FOOT STEP (NOPS)		1	
5	5522 11 911-3	7-L		ARM		2	
6	5640 11 911			SPACER		2	
7	5640 11 909-1	A7° 17/9"		SPRING		2	
8	5560 11 907	w__4_		SPACER		2	
9	5560 11 908	AhVA°-		STOPPER		2	
10	9670054501	95'91:\$"11,F M5X45		SOCKET BOLT M5X45		4	
12	9670051001	Vh'VhytiNDF M5X10		SOCKET BOLT M5X10		4	
15	5640 11 907	AhVA°-		STOPPER		2	
16	5560 11 905	AFVA°-		STOPPER		2	
17	5640 11 904	V\		WASHER		2	
18	5640 11 903	°		PIN		2	
19	5522 11 154	AT-		STAY		1	
20	5522 11 151-1	AT-		STAY		1	
21	5522 11 158 -3	AT-		STAY		1	
22	5522 11 157	AT-		STAY			
23	5522 11 164	V-O."		GUIDE		4	
24	5522 45 141	h"-IF"		GUIDE		2	
25	5522 11 161			STAY		1	
26	5522 11 163-1	1°-A°-/3"-(F"		PAPER GUIDE		2	
27	5522 11 162-2	AFVA°-		STOPPER		2	
28	5522 11 155	AT-		STAY		1	
29	5522 11 165-1	n_o_no_v.ipx		PAPER GUIDE		4	
30	5522 11 156			STAY		1	
30	5522 11 156	AT-		STAY		2	
		522H		522H			
31	5522 11 152	AT-		STAY		1	
32	9670085008	V7VhiliNDF M8X50		SOCKET BOLT M8X50		20	
33	9670061208	Vh*Vh*"11,1- M6X12		SOCKET BOLT M6X12		16	
34	9710060008	A" b" M6		SPRING WASHER M6		2	
35	90964	5-A° -t°) 10X60		TAPER PIN 10X60		2	
36	9670125008	V7VhiliNUF M12X50		SOCKET BOLT M12X50		4	
37	9670084508	Vh'Vhili" O M8X45		SOCKET BOLT M8X45		4	
38	9670124008	M12X40		SOCKET BOLT M12X40		10	

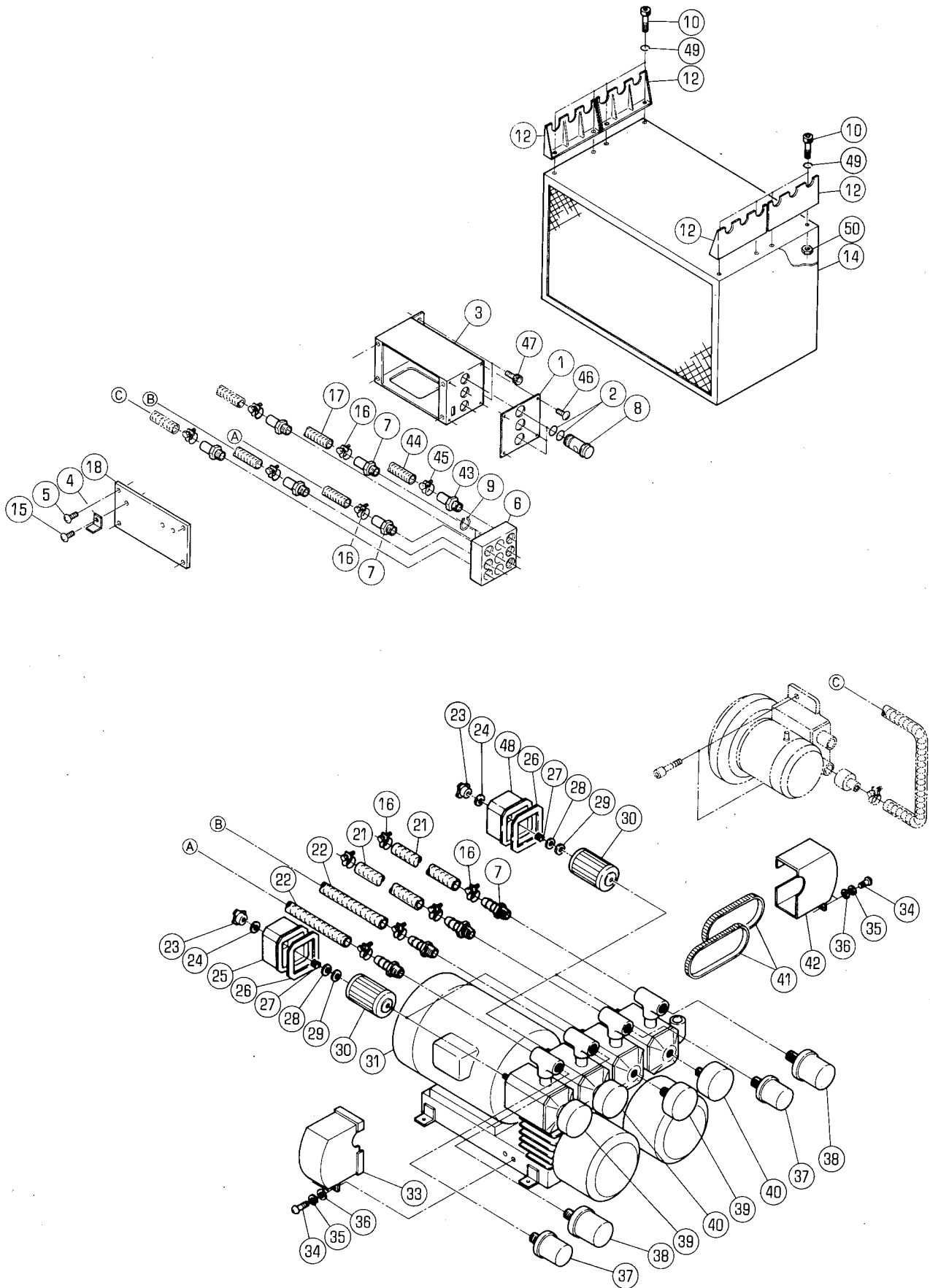
BED FRAME		SECTION		NUMbK			
		*LI one. ti*en-clt s5-s				L "CT Ls	
		Note: When ordering items marked *,indicate the set number because they are available only as a set.					
NO.	F* /n' ★ SET NO. / PART NO.	5341 1: / 1.5 AZONENT PARTS NO.	PART NAME		Mft City		
40	9670061614	Vhili"lbh M6X16	SOCKET BOLT M6X16		2		
41	9670061008	M6X10	SOCKET BOLT M6X10		8		
42	9672061614	W.9)327NNIJF M6X16	HEXAGON BOLT M6X16		2		
43	5522 11 111		FRAME		1		
44	5522 11 421-2	A5197°	STEP		1		
45	5522 11 431	A5:".97'9"-f	FOOT STEP		1		
46	5522 11 411-2	A5V7°9'..1	FOOT STEP		1		
47	5562 65 321	4-fltal°D	OIL PAN		2		
49	9670051608	9"Fi1i"11)1- M5X16	SOCKET BOLT M5X16		2		
50	5522 11 422-2	7"55Vt.	BRACKET		2		
51	9670125508	V WID1. M12X55	SOCKET BOLT M12X55		2		
52	5522 11 414-1	7"5TVi.	BRACKET		3		
53	9670123508	99ht"11,1- M12X35	SOCKET BOLT M12X35		10		
54	5640 53 136	Aph"-	HANGER		1		
55	9642051014	t1"3*D" M5110	SCREW M5X10		10		
56	5522 11 114	='.97°ll,	NIPPLE		4		
57	5522 11 115		HOSE		2		
58	91191	't-)\") F" 15	HOSE BAND 15		6		
60	9670123008	h'VtliNIJF M12X30	SOCKET BOLT M12X30		6		
61	5522 11 413	TA-	FOOT		6		
62	9660120014	h M12	NUT M12		6		
63	5640 53 130	T.99	HOOK		2		
64	5640 53 133	9fh"	NOZZLE		2		
65	5522 11 415	70 1) - f	PLATE		1		
66	5640 11 102-1	:9"1"Yiti'llih	JACK BOLT		6		
67	9660160014	tVh M16	NUT M16		6		
68	5640 11 103		JACK BASE		6		
69	9670122508	M12X25	SOCKET BOLT M12X25		4		
70	5522 11 424		STUD		4		
71	5640 45 144-1	1t11)9'-	HOLDER				
72	9672124014	c0/39\$"Ild- M12X40	HEXAGON BOLT M12X40		3		
73	5640 45 145	Vga	KNOB		2		
74	5522 11 116	-A	HOSE		2		
75	9670064508	95'911iNDF M6X45	SOCKET BOLT M6X45		4		
76	5560 11 114	°	PIN		4		
77	5522 11 416	70 u - v	PLATE		1		
78	95902	,t-10°59" DP-562	HOLE PLUG DP-562		8		
80	9672125514	oVh9VO M12X55	HEXAGON BOLT M12X55		3		
83	5522 11 241	70 1) - v	PLATE		1		

SECTION

A.0cs-t.vi..*-4c:t5cuTTL'0

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

NO.	SET NO. /PART NO.			/M- COMPONENT PARTS NO.	PART NAME	Ma City
84	9670061608			M6X16	SOCKET BOLT M6X16	6
85	5522 61 242			9"91-	DUCT	1
86	5486 76 517			A9Vh"	STUD	2
87	5522 61 243			9"91-	DUCT	1
88	5522 61 241			9"9F	DUCT	1
89	5486 76 525			A9'VF"	STUD	2
90	5522 61 244			9"9F	DUCT	1
90	5522 61 245			9"9h	DUCT	1
				F"-fv7Dt"D DB')	WITH GERMAN SAFETY FEATURES	
91	5522 48 131-2			7"5iVh	BRACKET	1
92	99994			60HZ	FLUORESCENT LAMP 60HZ	1
92	99995			50HZ	FLUORESCENT LAMP 50HZ	1
93	99996			D' 5)7° 20W	LAMP 20W	1
94	9642051214			t1"DD" M5X12	SCREW M5X12	2
95	9710050008			1 1j" M5	SPRING WASHER M5	10
96	9716050014			t5 13" M5	PLAIN WASHER M5	10
97	9660050014			tVF M5	NUT M5	2
98	5522 11 436			TVF	FOOT	4
99	5522 11 437			7° D_F	PLATE	1
100	5522 11 426			79	COVER	1
101	5522 11 427			AFVA°-V.A	GRIPPER	2
102	5523 11 158			AT-	STAY	1
103	90702			Ut'.91- M16	U-NUT M16	2



MAIN PUMP

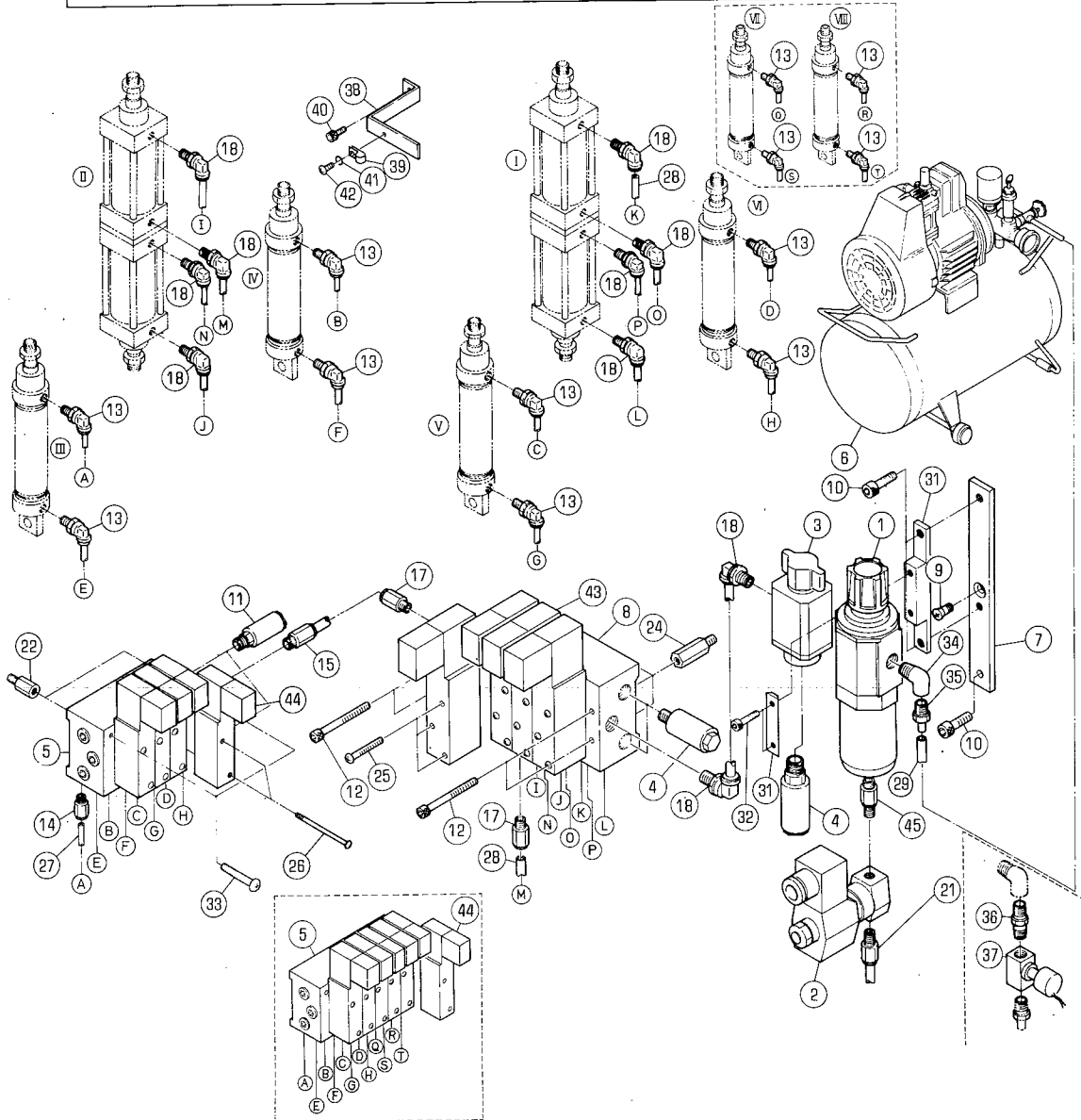
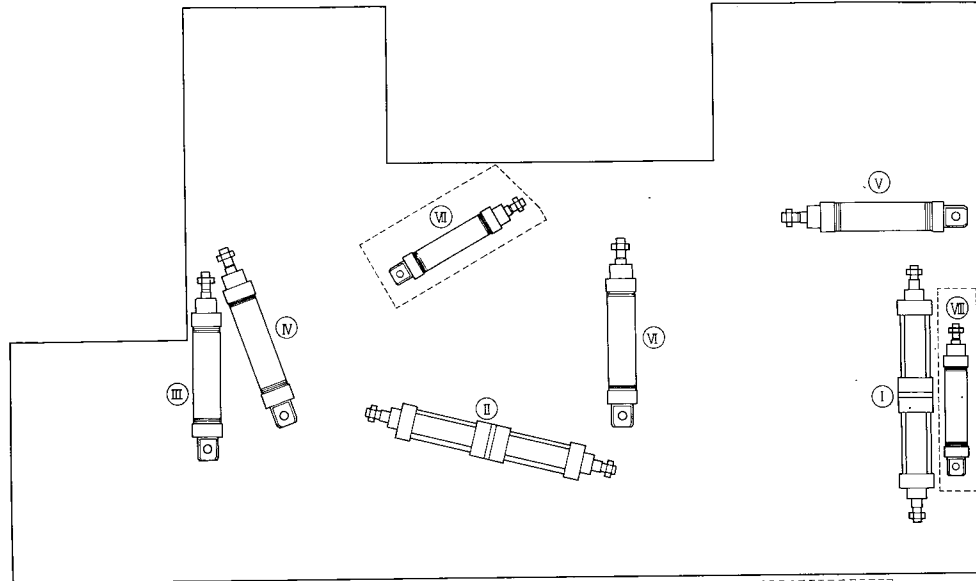
SECTION

* It*ATUI3ALTMA-0℃s t7F*-T5±LTT0。

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

NO.	t yEAUg /MAIV4 SET NO. / PART NO.		g5At / COMPONENT PARTS NO.	PART NAME	AR Grty
	5486 14	110-2	VD7° ASSY (,)9'))	PUMP ASSY (THREE PHASE)	1
	23-31.33-42.48				
1	5522 11	227-2	7015_1,	PLATE	1
2	90515		01)9" P-24	O-RING P-24	6
3	5522 11	226-2	VV2A	BOX	1
4	5640 53	136	ADW`—	HANGER	1
5	9652050803		F5ADD" M5X8	SCREW M5X8	4
6	5522 11	221-1	7"oV9	BLOCK	1
7	5640 11	222-1	2'7°J1)	NIPPLE	9
8	5486 11	222	)1"110"	VALVE	3
9	9722300008		C-9)9" C-30	C-RING C-30	3
10	9670061208		Vh".9h7li"lbh M6X12	SOCKET BOLT M6X12	8
12	5520 65	471-1		ROLLER HOLDER	4
14	5522 65	473-1	VD7°W—	PUMP COVER	1
15	9642051014		11"DD" M5X10	SCREW M5X10	1
16	91193		A"Dh' 26	BAND 26	11
17	5522 11	253	—A	HOSE	1
18	5522 11	225-1	hA"—	COVER	1
21	91870		fi—A 19X26X3000	HOSE 19X26X300.0	2
22	5522 11	256	1i	HOSE	2
23	91125		)7"VF	KNOB NUT	4
24	91124		/ "13" (D-10	WASHER	4
25	91090		(7°5A3)9)	FILTER COVER (PLASTIC)	2
26	91097		1i ⁰)	PACKING	4
27	91093		A7o9D9"	SPRING	4
28	91094		.p%)j)%%	WASHER	4
29	91120		Ac")) (D"L)	PACKING	4
30	91119		7-NO —	FILTER	4
31	5486 14	112-1	\$°.7° ()r))	PUMP (THREE PHASE)	1
33	91091			COVER	1
34	9642051214		t'N'3D" M5X12	SCREW M5X12	4
35	9710050008		i1"vf"v M5	SPRING WASHER M5	4
36	9716050014		t5 ⁴ /"V M5	PLAIN WASHER M5	4
37	91131		14"21)-9- VC-61	REGULATOR	2
38	91127		14`%2U-9-	REGULATOR	2
39	91130			VACUUM GAUGE	2
40	91126		7 ⁰ 1JVDV-5"—D"	PRESSURE GAUGE	2
41	90106003		1"11,1- 1 0055M390	BELT 1 0055M390	2
42	91092		,JA'—	COVER	1

[illegible]



PNEUMATIC PIPING			SECTION NUMBER	5522G 117
SECTION			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
1	94106	FR UNIT W3000-10-52	FR UNIT W3000-10752	1
2	94102	5:"DD"Y'D AB42-02-3	VALVE AB42-02-3	1
3	94107	A-fV\ "D v3000-10	VALVE v3000-10	1
4	94105	/-11»/- sLw-10A	SILENCER SLW-10A	3
5	90904001	"DD"1")	VALVE M4KB210-06-c3-6	1
		522H	522H	
5	94100	7.. 5)3":\XD	VALVE M4KB210-06-c3-4	1
6	94108	iy-D)7°V)/- 0.20P-7T	COMPRESSOR 0.20P-71	
7	5522 14 171-1	7"5VF	BRACKET	1
8	90904013	5: M DEpNivX2)	VALVE M4KB310-10-LS-4	
9	9648061614	15DEJ" M6X16	SCREW M6X16	1
10	9670061608	vh'vhe11'h M6X16	SOCKET BOLT M6X16	5
11	94103	/ND/- sLw-8A	SILENCER SLW-8A	2
12	9670065508	m6x55	SOCKET BOLT M6X55	4
13	94200	GSL-8-6	ELBOW GSL-8-6	8
13	94200	GSL7876	ELBOW GSL-8-6	12
		522H	522H	
14	94203	Gss8-6	NIPPLE Gss8-6	8
14	94203	.=!)7°11, GSS8 -6	NIPPLE GSS8-6	12
		522H	522H	
15	94204	zV7°11, GSS12-8	NIPPLE GS12-8	1
17	94205	GSS12-10	NIPPLE GSS12-10	9
18	94202	GSL-12-10	ELBOW GSL-12-10	10
21	94206	=V7°11.1 GSS8 -8	NIPPLE GSS8-8	1
22	5522 11 113-1	A9v1"	STUD	2
24	5523 73 511	A9vh"	STUD	4
25	9642033513	11"DD" M3X35	SCREW M3X35	12
26	9642033008	11`IDEP M3X30	SCREW M3X30	8
27	94207	41-A F-1508(9o)	HOSE F-1508 (BLACK)	
28	94208	iti-A F-1512(20)	HOSE F-1512 (BLACK)	1
29	94209	7li-A HB-8	HOSE HB-8	1
31	94210	7"55VF B310	BRACKET B310	1
32	9670054508	9hvh1h"1bh M5X45	SOCKET BOLT M5X45	2
33	9642045014	J1NNDE)" M4X50	SCREW M4X50	2
34	90911016	R3/8	ELBOW R3/8	1
35	90911017	V7.°11, R3/8 x 9	NIPPLE R3/8 x 9	1
36	90911015	n7°111 R3/8 x R3/8	NIPPLE R3/8 x R3/8	1
37	90904003	ANION%	VALVE	1
38	5522 14 172	"5 1'	BRACKET	1

PNEUMATIC PIPING

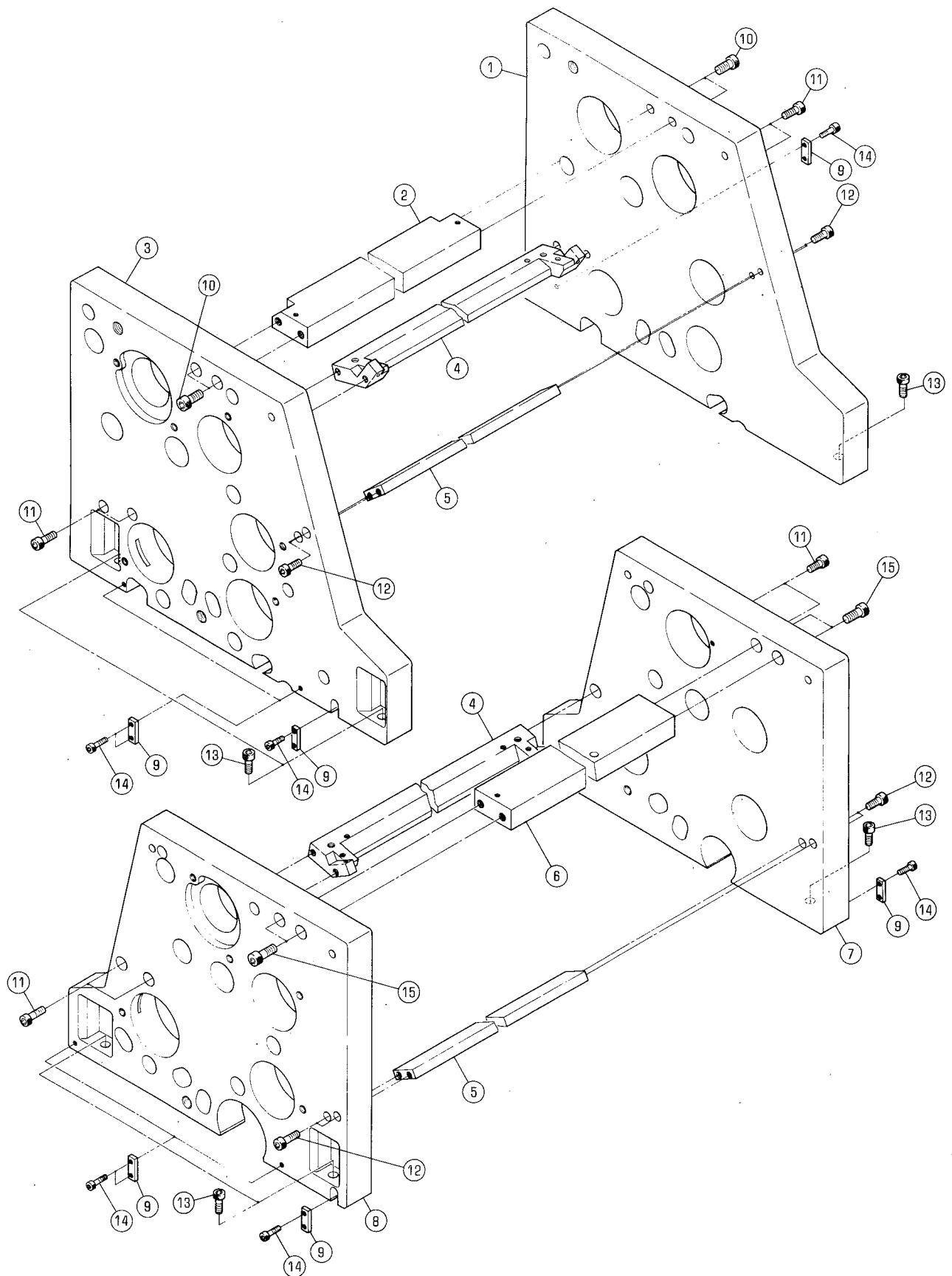
SECTION

$$* = .0413 \text{ AU} * \text{ATUt3AL} \text{ } \mathbf{t} \mathbf{M} \mathbf{A}, \text{OT.}, \text{.y1} - * \text{ } \mathbf{T}; \text{t5cUTTo}_0$$

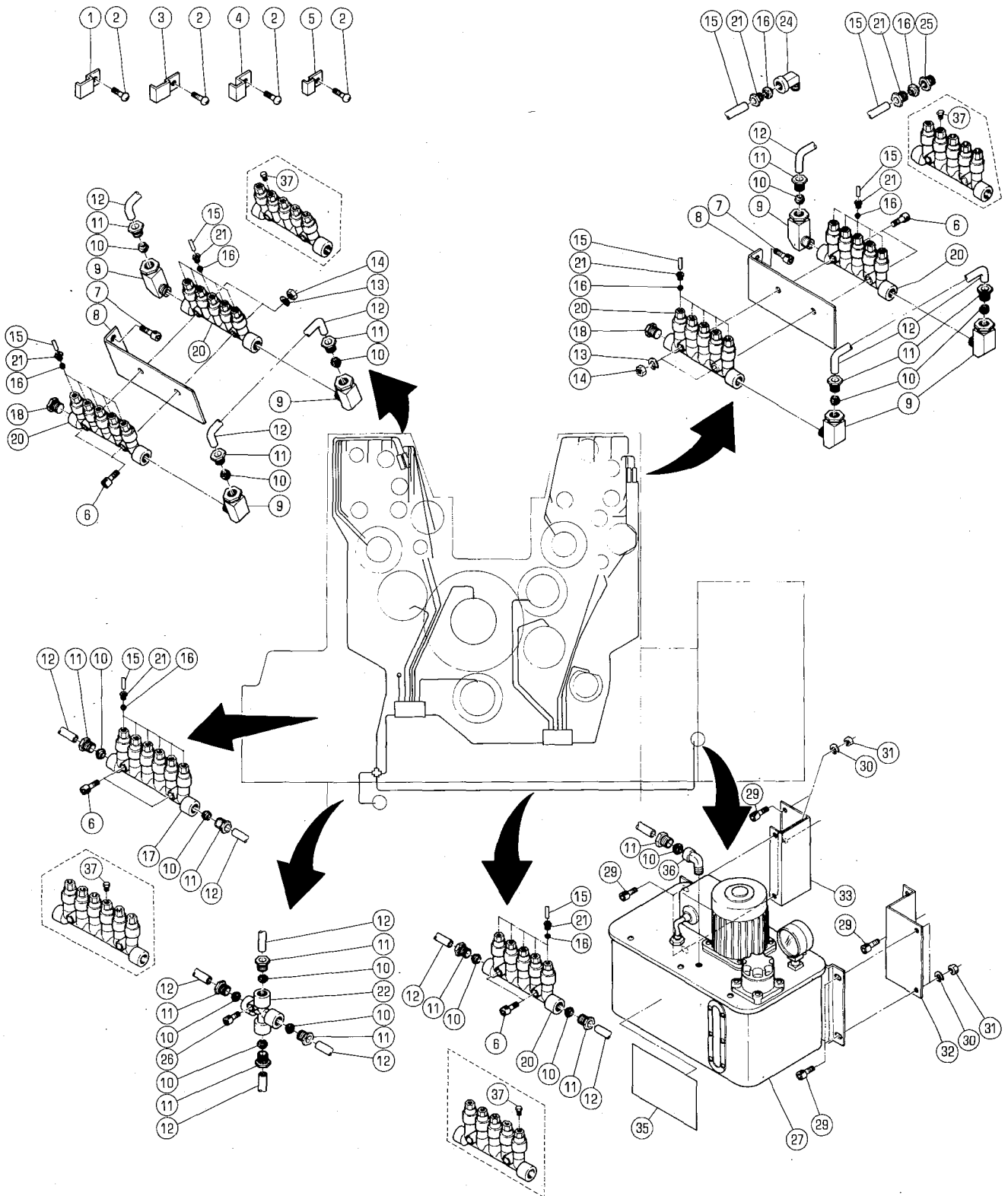
Note: When ordering items marked *, indicate the set number because they are available only as a set.

[/

NO.	TOYOTA SET NO. / PART NO.	COMPONENT	PARTS NO.	NAME	TAN QTY
39	98943002	5-74,95)7°	3346	CABLE CLAMP 3346	1
40	9670061208	9J'VFVIDF	M6X12	SOCKET BOLT M6X12	1
41	9710050008	11"VP/3"	M5	SPRING WASHER M5	
42	9642051014	11"DD"	M5X10	SCREW M5X10	1
43	90904014	T"Df9"1"D	4KB319-00	VALVE 4KB319-00-LS	4
- 44	90904008	5"DD'1"D	4KB219-00	VALVE 4KB219-00 C3AC200V	4
45	90911022	-(5I=V7°11,	1/8X1/4	NIPPLE 1/8X1/4	1



NO.	セット番号 / 部品番号 SET NO. / PART NO.	mg	"/4* COMPONENT PARTS NO.	PART NAME	Mft Q'ty
1	5522 11 134-1	7D-L		FRAME	1
2	5522 11.172	AT-		STAY	1
3	5522 11 133-1	71) -G		FRAME	1
4	5522 11 153-3	AT-		STAY	2
5	5522 11 171	AT-		STAY	2
6	5522 11 151-1	AT-		STAY	1
7	5522 11 132	7D-L,		FRAME	1
8	5522 11 131-1	71,		FRAME	1
9	5522 11 135	70p-l		PLATE	8
10	9670084508		M8X45	SOCKET BOLT M8X45	4
11	9670084008		M8X40	SOCKET BOLT M8X40	8
12	9670064008	95Vht'II)h	M6X40	SOCKET BOLT M6X40	8
13	9670125008		M12X50	SOCKET BOLT M12X50	8
14	9670051208	95*Vh1iNDF	M5X12	SOCKET BOLT M5X12	16
15	9670085008	Vh7liNIJF	M8X50	SOCKET BOLT M8X50	4



t17/ CUPS)

LUBRICATION (OPS)

SECTION NUMBER

5522G 130 I

SECTION

*..ionAtto,11ctlt34

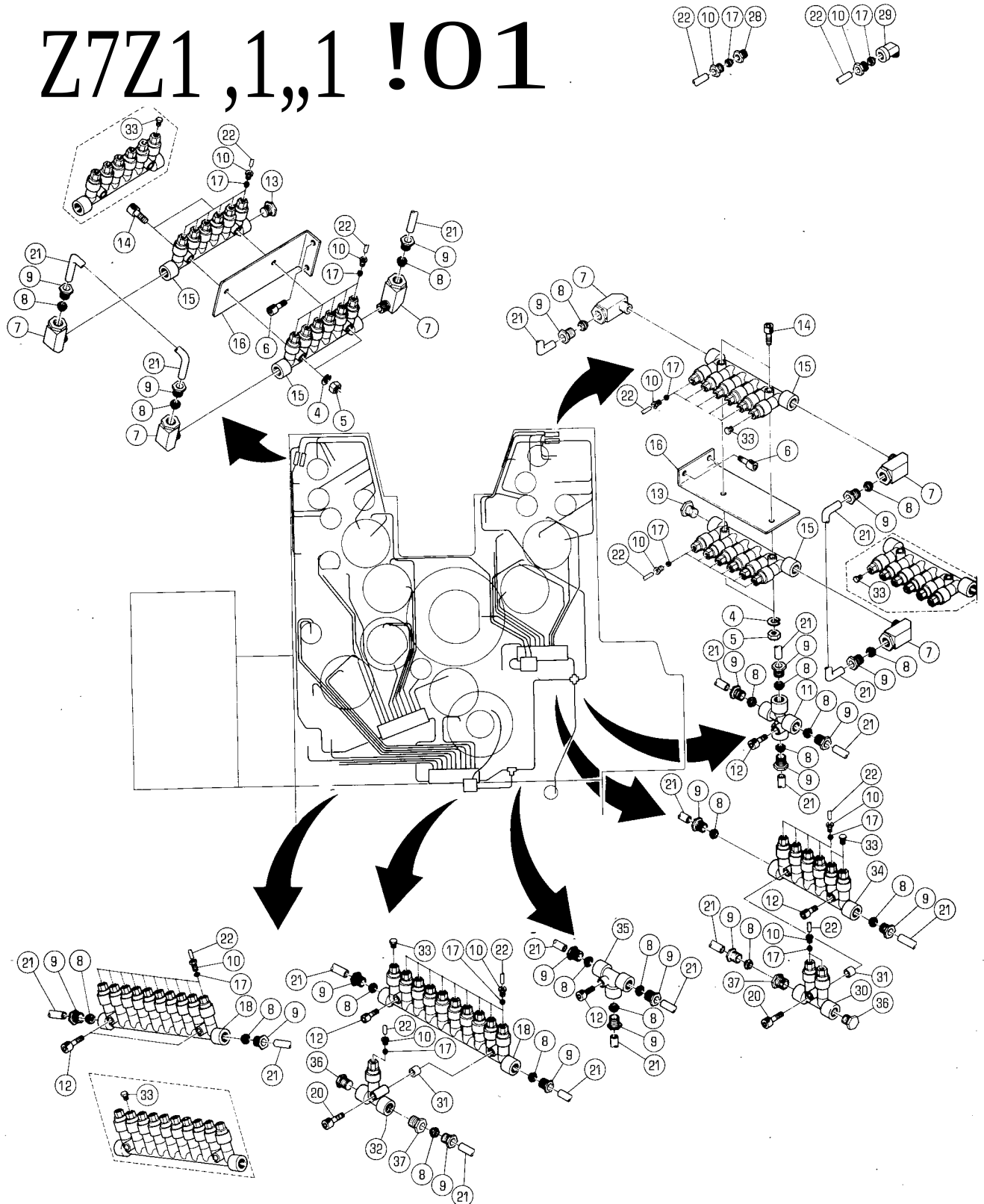
1-t-A,,arc,

""t;it 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	MR Q'ty
1	91166	PZ-24	PIPE BAND PZ-24	15
2	9642050814	DV)" M5X8	SCREW M5X8	44
3	91167	A°17°A"DF" PZ-34	PIPE BAND PZ-34	3
4	91180	il°1 °A"Dh" PZ-16	PIPE BAND PZ-16	18
5	91165	PZ-14	PIPE BAND PZ-14	8
6	9670062508	9h"Yhiti"11/F M6X25	SOCKET BOLT M6X25	12
7	9670061208	M6X12	SOCKET BOLT M6X12	8
8	5522 12 117	7"55'VF	BRACKET	2
9	91488	PH6M1OT	ELBOW PH6M1OT	6
10	91172	A9-7" PB-6	SLEEVE PB-6	14
11	91173	7°59" PA-6	PLUG PA-6	14
12	91061	A°-(°)° AS2-170	PIPE AS2-170	1
12	91336	H/E.A.°117° 6	ALUMINUM PIPE 6	1
13	9710060008	A * M6	SPRING WASHER M6	8
14	9660060014	tVh M6	NUT M6	8
15	91337	71baA°17° 4	ALUMINUM PIPE 4	1
15	91478	j-fopil°1'° 4	PIPE 4	1
16	91161	A9-7" PB-4	SLEEVE PB -4	48
16	91161	AIJ-7" PB-4	SLEEVE PB -4	44
		522H	522H	
17	5522 12 121-1	"A9-7°5)3)"1-	DESTER PLUNGER	1
18	91331	D-11/7°59" PG10N	SEAL PLUG PG10N	2
20	5522 12 123-2	5"A9-7°5DD"-	DESTER PLUNGER	5
21	91160	7°59" PA-4	PLUG PA-4	48
21	91160	7°59" PA-4	PLUG PA-4	44
		522H	522H	
22	91332	9oA PJD-406	CROSS PJD-406	1
24	91203	PHD-4	ELBOW PHD-4	7
25	91162	37°11) PD-4	NIPPLE PD-4	10
26	9670052508	97Vh\$"11)F M5X25	SOCKET BOLT M5X25	1
27	91486	+22iti°D7°0 MLBO3WTY6P	OIL PUMP MLBO3WTY6P102	1
29	9670081608	9JVh\$NDF M8X16	SOCKET BOLT M8X16	8
30	9710080008	A"V/"h"* M8	SPRING WASHER M8	4
31	9660080014	th M8	NUT M8	4
32	5522 12 132-1	7"5,VF	BRACKET	1
33	5522 12 131-1	7"5y9F	BRACKET	1
35	5486 78 274-1	5"N"11) (97"))	LABEL (JAPANESE)	1
35	5486 78 275-1	5"N"11, (I1'7"))	LABEL (ENGLISH)	1
36	91171	PHD6	ELBOW PHD6	1

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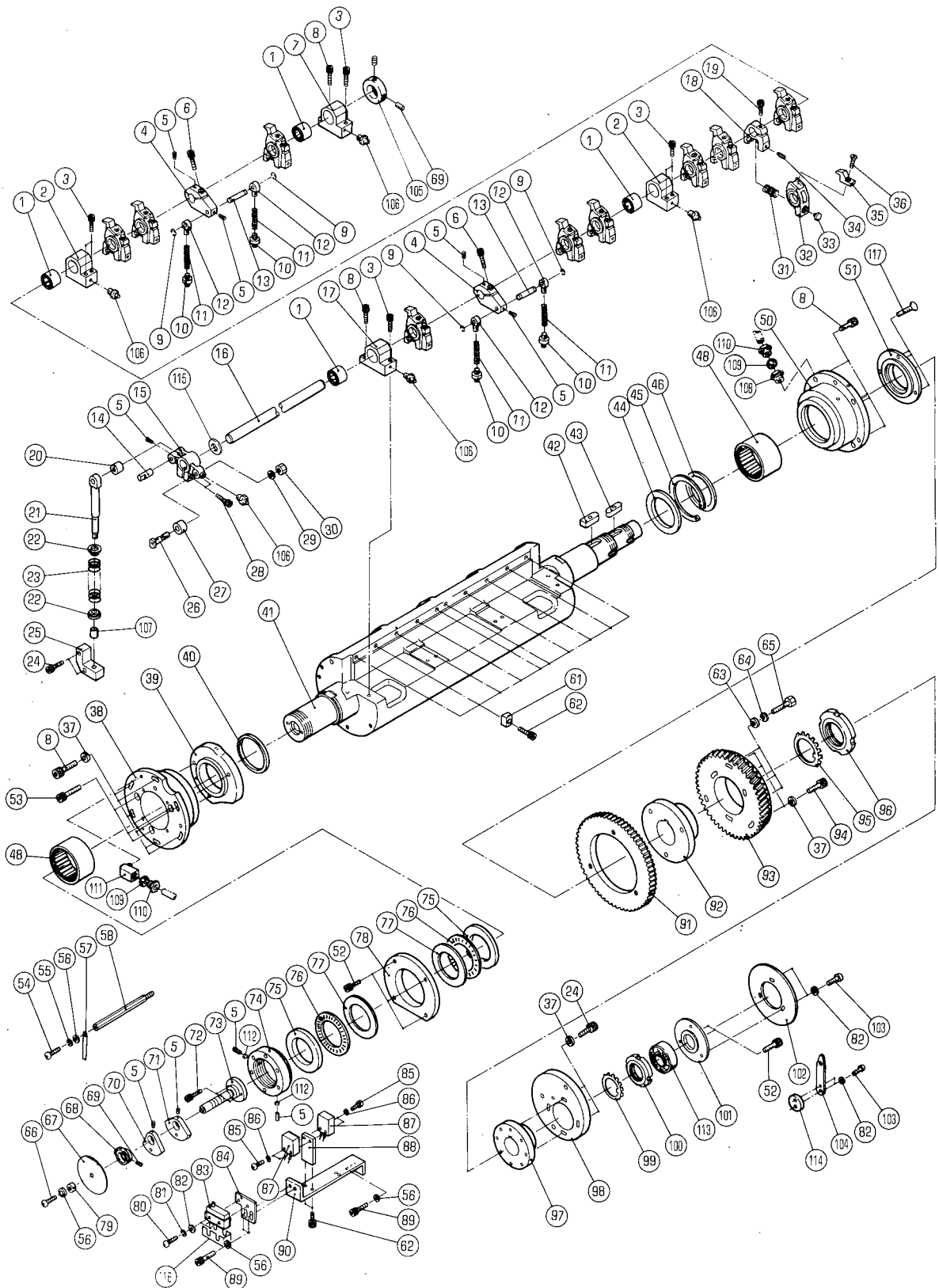
LUBRICATION (NOPS)			SECTION NUMBER		5522G 14U
SECTION			Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	PSW. n/4	COMPONENT PARTS NO.	PART NAME	Qty
1	91180	A°-(7°A"Dh"	PZ-16	PIPE BAND PZ-16	10
2	9670050808	9h'VF\$"11,h	M5X8	SOCKET BOLT M5X8	41
3	91166	A°17°)1")	PZ-24	PIPE BAND PZ-24	9
4	9710060008	A"V,"/J"	M6	SPRING WASHER M6	4
5	9660060014	"F	M6	NUT M6	4
6	9670061208	95'VF7li"11)F	M6X12	SOCKET BOLT M6X12	4
7	91488	'ID*"	PH6M1OT	ELBOW PH6M1OT	6
8	91172	A9-7"	PB-6	SLEEVE PB-6	20
9	91173	7°59"	PA-6	PLUG PA-6	20
10	91160	7°59"	PA-4	PLUG PA-4	70
10	91160	7°59"	PA-4	PLUG PA-4	67
		522H		522H	
11	91332	9o7, PJD-406		CROSS PJD-406	1
12	9670062508	9 1•7ti"lid-	M6X25	SOCKET BOLT M6X25	7
13	91331	D-10°59"	PG10N	SEAL PLUG PG10N	4
14	9670064008	95 VF\$"11/F	M.6X40	SOCKET BOLT M6X40	4
15	5522 12 121-1	T"A9-7°5)D".1-		DESTER PLUNGER	4
16	5522 12 116	7"55'Vh		BRACKET	2
17	91161	AU-7"	PB-4	SLEEVE PB-4	70
17	91161	A1-7"	PB-4	SLEEVE PB-4	67
		522H		522H	
18	5522 12 127-2	5 "A9-7°57)D"1'-		DESTER PLUNGER	2
19	91376	no.00nk.DF%%	PZ-144	PIPE BAND PZ-144	1
20	9670065008	Vh'VF7PNA,F	M6X50	SOCKET BOLT M6X50	2
21	91.061	A°17°	AS2-170	PIPE AS2-170	1
21	91336	711/ZA°-17°	6	ALUMINUM PIPE 6	
22	91337	711)F.A°-17°	4	ALUMINUM PIPE 4	1
22	91478	1TroDA°-17°	4	PIPE 4	1
23	91165		PZ-14	PIPE BAND PZ-14	12
24	91167	A°17°A"Dh"	PZ-34	PIPE BAND PZ-34	6
25	91379	A°10°A"DF"	PZ-554	PIPE BAND PZ-554	2
26	91062	A°-(7°A")F"	PZ544	PIPE BAND PZ544	1
28	91162	1V7°11, PD-4		NIPPLE PD-4	8
29	91203	III/it"	PHD-4	ELBOW PHD-4	8
30	5522 12 141	T"A9-7°5DD"t-		DESTER PLUNGER	1
31	5486 31 144	AINO_#7		SPACER	2
32	5522 12 142	T"A9-7°5DD"1'-	DPB21	DESTER PLUNGER DPB21	1
33	91164	D-10°59"	PG-8	SEAL PLUG PG-8	3

SECTION

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Qty

33	91164	D-110°59' PG-8	SEAL PLUG PG-8	6
		522H	522H	
34	5520 12 121-1	5"A9-7 5DD"V-	DESTER PLUNGER	1
35	91186	PKD-6	SEPARATOR PKD-6	1
36	91056	D-147°59" PG12N	SEAL PLUG PG12N	2
37	91054	1 1/2" 7014 PD612C	NIPPLE PD612C	2



FEEDER DRUM				SECTION		SECTION NUMBER		CIU	
				*LOMAUJEKATUB41-TI d A-0 C,-t'YF#TALTT,					
				Note: When ordering items marked*,indicate the set number because they are available only as a set.					
NO.	SET NO/PART NO.			gsat*/**	COMPONENT PARTS NO.	PART NAME		Q'ty	
	5522	21	130-1	7'5iYF ASSY	BRACKET ASSY			1	
				1.17					
	5522	21	140-1	7"55")F ASSY	BRACKET ASSY			2	
				1.2					
	5522	21	150-1	7"5TVF ASSY	BRACKET ASSY			1	
				1.7					
	5522	21	170-1	W,D") 9" ASSY	HOUSING ASSY			1	
				25.107					
	5522	21	180-1	V.A1illi5l"- ASSY	GRIPPER HOLDER ASSY			10	
				32.33					
	5522	21	190	D"9 ASSY	SHAFT ASSY			1	
				20.21					
	5522	21	210	W,D"D9" ASSY	HOUSING ASSY			1	
				38.48					
	5522	21	220	hL ASSY	CAM ASSY				
				39.40					
	5522	21	260	W D9 ASSY	HOUSING ASSY			1	
				44-46.48.50					
1	91634			1%7 ¹ JD9" RNA6902UU	BEARING RNA6902UU			4	
2	5522	21	141-1	7"5JVF	BRACKET			2	
3	9670084508			95')Fiti"114- M8X45	SOCKET BOLT M8X45			4	
4	5522	21	195		ARM			2	
5	9684060608			h fi" M6X6	SET SCREW M6X6			8	
6	9670081608			V91-71INDF M8X16	SOCKET BOLT M8X16			2	
7	5522	21	151-1	7"5hVh	BRACKET			1	
8	9670083008			9hVh*"11,h M8X30	SOCKET BOLT M8X30			4	
9	9721060008			E-9D9" E-6	E -RING E-6			4	
10	5560	23	127-2	E)"	SCREW			4	
11	5560	23	129-1	A7 "W"	SPRING			4	
12	5560	23	116	A7'9) 9"A9') F"	SPRING STUD			4	
13	5522	21	196	tO	PIN			2	
14	5522	21	163	A7 °U) 9"A9VF"	PIN			1	
15	5522	21	161-1	7-L	ARM			1	
16	5522	21	194	E.) ¹¹ /	SHAFT			1	
17	5522	21	131-1	7"5,VF (OPS)	BRACKET (OPS)			1	
18	5522	21	182		HOLDER			10	
19	9670062008			95191'40'11JF M6X20	SOCKET BOLT M6X20			10	
20	90260			=-F"11/1"Y9) 9" HK0810	NEEDLE BEARING HK0810			1	
21	5522	21	191	A7° 9D9 VF'	SPRING STUD			1	

FEEDER DRUM

SECTION

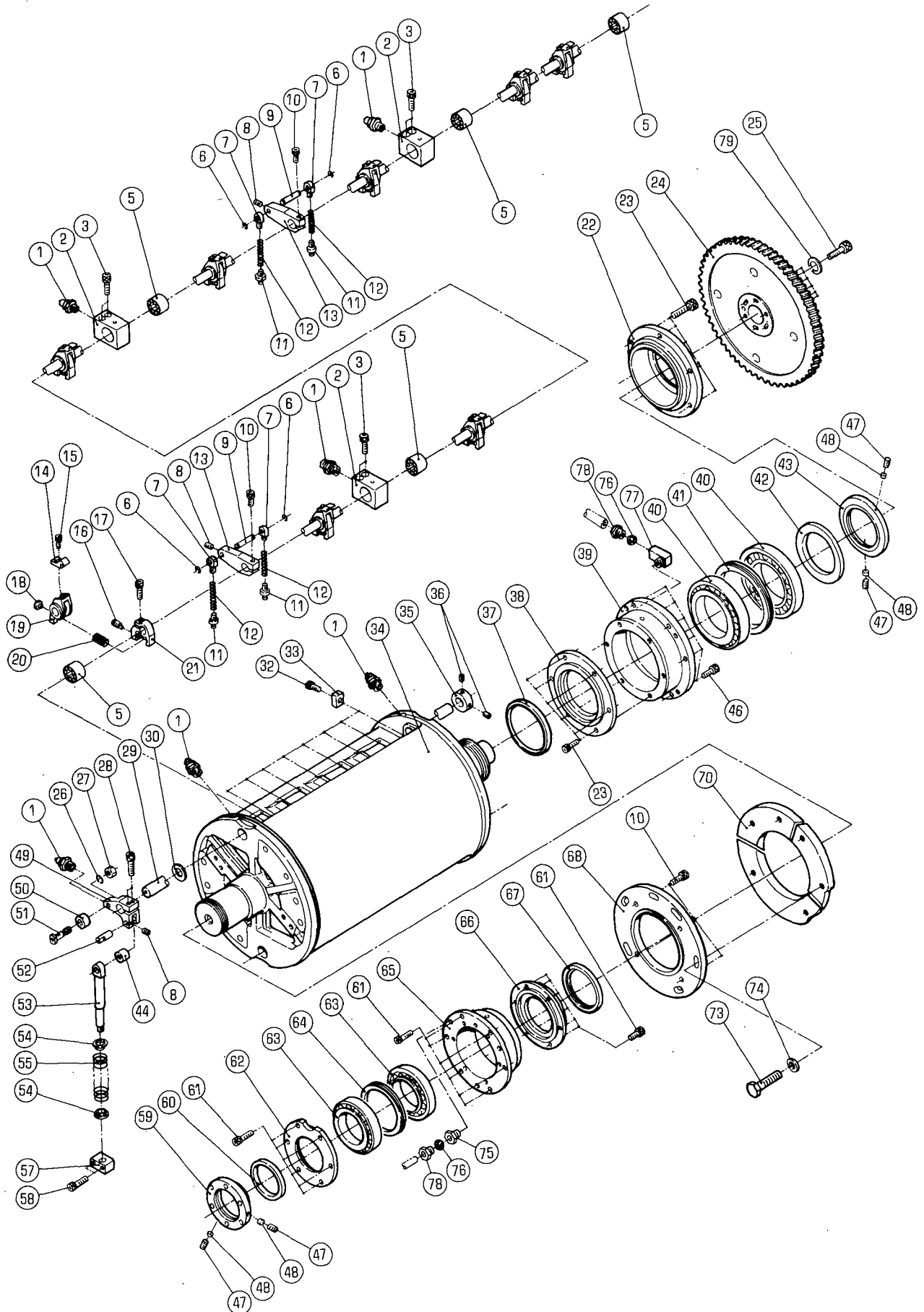
*LONAU*ATU:5 ALT 1A.0℃, t.v h TTtICLTTL,,
 Note: When ordering items marked*,indicate the set number because they are available only as a set.

Na	tv1-*/naltg SET Na / PART NO.	gsaAn/44 COMPONENT PARTS NO.	PART NAME	City
22	5522 21 164	A7° 9)979VF"	SPRING GUIDE	2
23	91910	77° 1)9N` TF30X90	SPRING TF30X90	1
24	9670083508	V5"91-304,F M8X35	SOCKET BOLT M8X35	6
25	5522 21 171-1	h"-(F"	GUIDE	1
26	5522 21 162-1	D"9	SHAFT	1
27	91736	o-5-7to7- NATR8LL	ROLLER FOLLOWER NATR8LL	
28	9670082508	9 1-71i"JDF M8X25	SOCKET BOLT M8X25	
29	9710080008	ANNVPh" M8	SPRING WASHER M8	1
30	9660080014	1Th M8	NUT M8	
31	5522 21 184-1	/1"	SPRING	10
32	5522 21 181-1	V;(711,9"-	GRIPPER HOLDER	10
33	5640 27 359-1	7"oV9	BLOCK	10
34	5640 23 136	AFVA°-	STOPPER	10
35	5522 21 183	V;(	GRIPPER	10
36	9648061014	/53.D" M6X10	SCREW M6X10	10
37	9716080014	t5 V* M8	PLAIN WASHER M8	13
38	5522 21 211		HOUSING	1
39	5522 21 221		CAM	1
40	90534	A MD-11, 0S70824	OIL SEAL 0S70824	1
41	5522 21 110-1	F5DA77-h"5L	TRANSFER DRUM	1
42	5560 24 162		KEY	1
43	5522 27 114		KEY	1
44	91666	t-f1DD-11, 0S68857	OIL SEAL 0S68857	1
45	9723850008	C-Up9" C-85	C-RING C-85	1
46	5522 21 262	- -	SPACER	1
48	91671	=-1-"11)1"79)9"84RNAO	NEEDLE BEARING 8QRNAO	2
50	5522 21 261		HOUSING	1
51	5522 21 263		SPACER	1
52	9670061608	9J'VhtiN1F M6X16	SOCKET BOLT M6X16	3
53	9670086508	97VfV10. M8X65	SOCKET BOLT M8X65	
54	9642060814	M6X8	SCREW M6X8	1
55	9710060008	VV/"1J" M6	SPRING WASHER M6	1
56	9716060014	ti/"3" M6	PLAIN WASHER M6	5
57	5522 21 252	D.Dp	INDICATOR	1
58	5522 21 251	A9VF\`	STUD	1
61	5522 21 121		GRIPPER BASE	10
62	9670051008	95'VhliNDF M5X10	SOCKET BOLT M5X10	12
63	9716120014	t5 1" M12	PLAIN WASHER M12	3
64	9710120008	A 1I" M12	SPRING WASHER M12	3

FEEDER DRUM			SECTION	SECTION NUMBER	1 U I
			*C'Dnflgt*aTUt ⁵ ALTMA.OT, t•yh#J4'TV±LTTo. 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	%ft Crty	
65	9672125014	oVh9*"11/1- M12X50	HEXAGON BOLT M12X50	3	
66	9642061014	1\"D*D" M6X10	SCREW M6X10	1	
67	5640 33 655		PROTRACTOR	1	
68	5486 28 116-1		CAM	1	
69	9684050508	1- D" M5X5	SET SCREW M5X5	3	
70	5522 21 235	9(Z.D9"7 ⁰ 1)-1-	TIMING PLATE	1	-
71	5522 21 236	A9Vh"	TIMING PLATE	1	
72	9670061808	M6X18	SOCKET BOLT M6X18	2	
73	5522 21 234-1	Dt7h	SHAFT	1	
74	5522 21 232	tVh	NUT	1	
75	91661	A5AFT9D1- W56085	THRUST WASHER W56085	2	
76	91640	A57F1"79D9"NTB6085	THRUST BEARING NT86085	2	
77	91646	A5AF.9YD1- AS6085	THRUST WASHER AS6085	2	
78	5522 21 231		PLATE	1	
79	5522 21 237	A9')F"	WASHER	1	
80	9642043014	M4130	SCREW M4X30	2	
81	9710040008	A"Vi"h" M4	SPRING WASHER M4	2	
82	9716040014	t5,"/J" M4	PLAIN WASHER M4	7	
83	95111	A-Of Z-15GW22B	SWITCH Z-15GW22B	1	
84	5522 21 243-1	7"5rVh	BRACKET	1	
85	9642032514	t1"D*D" M3X25	SCREW M3X25	4	
86	9710030008	A"V,"b" M3	SPRING WASHER M3	4	
87	97812	A V)f TL-Q3	SWITCH TL-Q3	2	
88	5522 21 242	A9Vh"	SWITCH HOLDER	1	
89	9670061208	VhVh7ti"11,h M6X12	SOCKET BOLT M6X12	4	
90	5522 21 241-2	7"3 1-	BRACKET	1	
91	5522 27 111		GEAR	1	
92	5522 21 271	11/9" -	HOLDER	1	
93	5522 21 272	+ "t-	GEAR	1	
94	9670085008	95')FitINDF M8X50	SOCKET BOLT M8X50	3	
95	90769	13" AW10	WASHER AW10	1	
96	90734	tVF AN10	NUT AN10	1	
97	5522 27 113	*JO"-	HOLDER	1	
98	5522 27 112	hL	CAM	1	
99	90932	c099VD1- AW08	LOCK WASHER AW08	1	
100	90931	oV9tVF AN08	LOCK NUT AN08	1	
101	5522 21 281-1	A7"	HUB	1	
102	5640 23 202		SCALE	1	
103	9642040814	1\"D.D" M4X8	SCREW M4X8	5	

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

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



IMPRESSION CYLINDER				SECTION NUMBER	5522Z 230
				SECTION	
				*C ^o ₁₁₀ AUWT.TU1 ⁵ 41. 1 qA.OT, t.yF#T;ticLTTLS.	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	t.yfAt-g-/MA4*	gsoft/4	COMPONENT PARTS NO.	PART NAME	IN ft(crty
SET NO./ PART NO.					
5522 21 1 80-1	V\$11,9"—	ASSY	GRIPPER HOLDER ASSY	16	
18,19					
5522 23 120-1	7"5"—1-	ASSY	BRACKET ASSY	6	
1,2,5					
5522 23 129	A"1PN1F"	ASSY	SPRING GUIDE ASSY	2	
44,53					
5522 23 150	W,D"D9"	ASSY	HOUSING ASSY	1	
63-65					
5522 23 160	1)A"—	ASSY	COVER ASSY		
66,67					
5522 23 210	W,D")9"	ASSY	HOUSING ASSY	1	
39-41					
5522 23 220	ID)"—.	ASSY	COVER ASSY	1	
37,38					
1 91296	='.97°11,	A-6MF	NIPPLE A-6MF	12	
2 5522 23 121-1	7"57VF		BRACKET	6	
3 9670084508	\$MVfV11.11-	M8X45	SOCKET BOLT M8X45	12	
5 91634	1"79)9"	RNA6902UU	BEARING RNA6902UU	10	
6 9721060008	E-1D9"	E-6	E —RING E-6	8	
7 5560 23 116	Arqp9"A9')F"		SPRING STUD	8	
8 9684060608	F;(D"	M6X6	SET SCREW M6X6	6	
9 5522 21 196	t°		PIN	4	
10 9670082008	V,VtliNDF	M8X20	SOCKET BOLT M8X20	8	
11 5560 23 127-2			SCREW	8	
12 5560 23 129-1	A7°97)9"		SPRING	8	
13 5522 23 131	7—L		ARM	4	
14 5522 23 143-4	V)t		GRIPPER	16	
15 9670061008	V911i"iliF	M6X10	SOCKET BOLT M6X10	16	
16 5640 23 136	AFV/1°—		STOPPER	16	
17 9670062008	V 1:;*11/F	M6X20	SOCKET BOLT M6X20	16	
18 5640 27 359-1			BLOCK	16	
19 5522 21 181-1	V)ttlii9"—		GRIPPER HOLDER	16	
20 5522 23 144-1	A7°1)9"		SPRING	16	
21 5522 21 182	\$11/9"—		HOLDER	16	
22 5522 23 212	hA"—		COVER	1	
23 9670083008	Vh'Vf7liNDF	M8X30	SOCKET BOLT M8X30	12	
24 5522 23 222	+%\17		GEAR	1	
25 9670126008	Vh'VF7Vild-	M12X60	SOCKET BOLT M12X60	6	
26 9710080008	il"VP`h"	M8	SPRING WASHER M8	2	

IMPRESSION CYLINDER			SECTION NUMBER			
			SECTION			
			* .log1IAU*A`CUS\$4LT		A,0C, t.y	
			Note: When ordering items marked*, indicate the set number because they are available only as a set.		LTTLA.	
NO.	SET NO.	/PART NO.	43A1 41*/g/sd/n	INVENT PARTS NO.	PART NAME	*V/Crty
27	9660080014	J".9F M8			NUT M8	2
28	9670081608		M8X16		SOCKET BOLT M8X16	4
29	5522 23 132				GRIPPER SHAFT	2
30	90389	A5AF9VDt	A52035		THRUST WASHER A52035	2
32	9670051008	Vh*V1-\$"10.	M5X10		SOCKET BOLT M5X10	16
33	5522 21 121				GRIPPER BASE	16
34	5522 23 110	T.91-"s,	ASSY		IMPRESSION CYLINDER ASSY	1
35	5430 52 233	/35-			COLLAR	2
36	9684050608	1- D"	M5X6		SET SCREW M5X6	4
37	91648		DS115 1307		OIL SEAL DS115 1307	1
38	5522 23 221				COVER	1
39	5522 23 211	1 ,D")9"			HOUSING	1
40	90634	1"71D2"	32020XUP5		BEARING 32020XUP5	2
41	5522 23 213				SPACER	1
42	5522 23 215	tVh			NUT	1
43	5522 23 214				NUT	1
44	90260	Z-P4,1"Y9)9"	HK0810		NEEDLE BEARING HK0810	2
47	9684061008	f.) (D"	M6X10		SET SCREW M6X10	4
48	5640 22 314-1	7 ° 59"			PLUG	4
49	5522 23 123-1	7-G			ARM	2
50	91736	o-5-74o7-	NATR8LL		ROLLER FOLLOWER NATR8LL	2
51	5522 21 162-1	DN%9			SHAFT	2
52	5522 21 163	A7°U)9"A9Vhu			PIN	2
53	5522 23 124	oU,			SHAFT	2
54	5522 21 164	A7°9)9"A9VF ↑			SPRING GUIDE	4
55	91911	A7°9)9"	TF30X125		SPRING 1F30X125	2
57	5522 23 127	7"n9			BLOCK	2
58	9670083508	Vh*Vh\$"10-	M8X35		SOCKET BOLT M8X35	4
59	5522 23 155	tVF			NUT	1
60	5522 23 154				SPACER	1
61	9670082508	9JV14"11)1.	M8X25		SOCKET BOLT M8X25	18
62	5522 23 152				COVER	1
63	91669	1"71JD9"	32016XUP5		TAPER ROLLER BEARING 32016XUP5	2
64	5522 23 153				SPACER	1
65	5522 23 151	11)DN`p9"			HOUSING	1
66	5522 23 161	h)\ "-			COVER	1
67	91667	4-MD-11,	DS90 1056		OIL SEAL DS90 1056	1
68	5522 23 162	WAilli9"-			CAM HOLDER	1
70	5522 23 163-1	hL			CAM	1

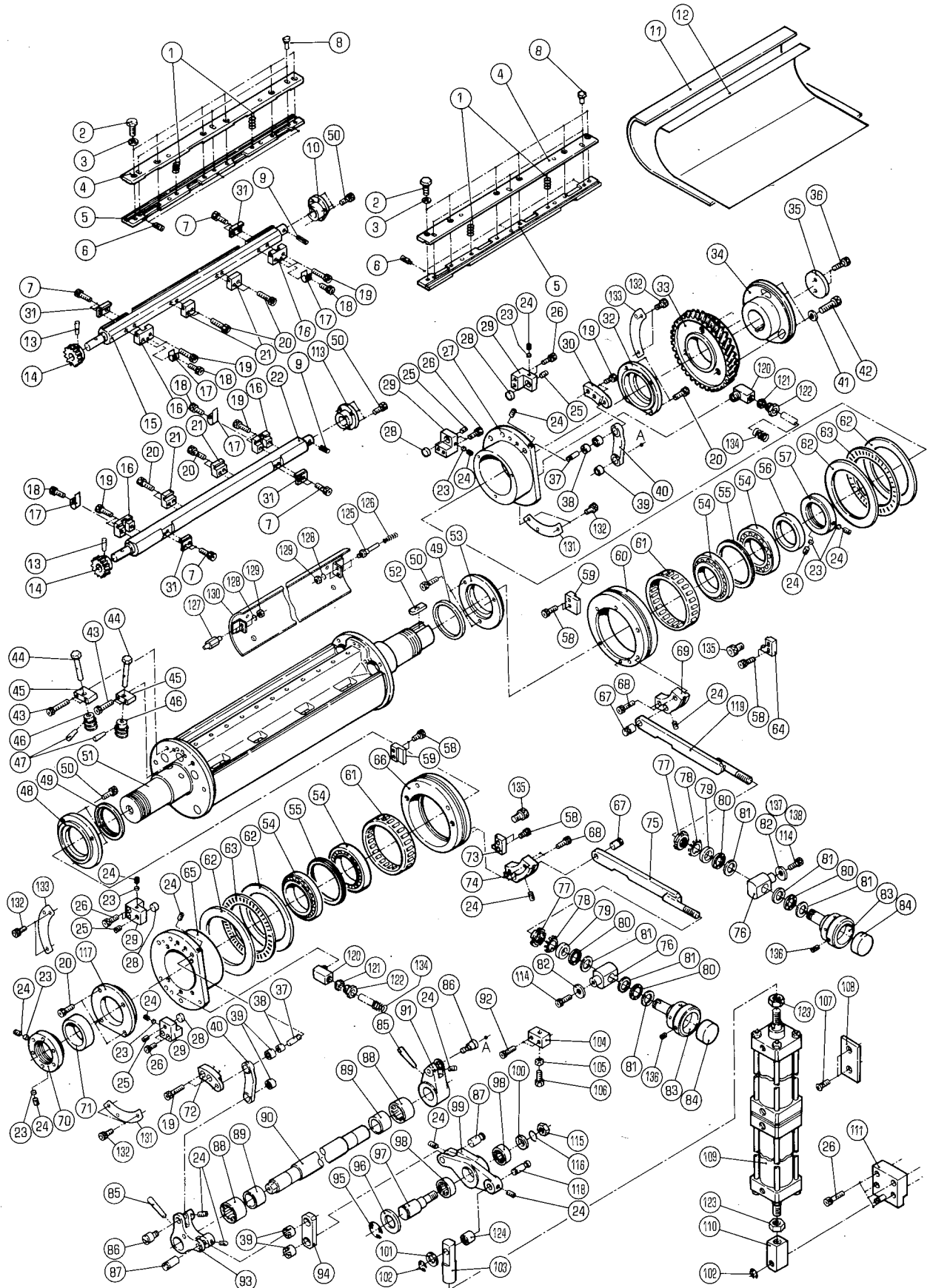
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SECTION

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

NO.	SET NO.	g5a#-4 PART NO.	o1ta# g5gAft /COMPONENT PARTS NO.	PART NAME	rWft Q'ty
73	9672127014	ovh9\$ "11,h	M12X70	• HEXAGON BOLT M12X70	6
74	5640 59.117	13 3/4"		WASHER	6
75	91162		PD-4	NIPPLE PD-4	1
76	91161	7U-7"	PB-4	SLEEVE PB-4	2
77	91203	'JD*"	PHD-4	ELBOW PHD-4	1
78	91160	7° 59"	PA-4	PLUG PA-4	2
79	5430 38 412	t5, "h"		PLAIN WASHER	6



1ST BLANKET CYLINDER			SECTION NUMBER I 5522G 24U		
			SECTION *zon5AU*ATIIt ³ 4LTMA.OT, t.yF#TitLTft.. 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
5522 24 120	'A-LD"9 ASSY	WORM SHAFT ASSY			2
	44,46,47				
5522 24 130	D"2 ASSY	SHAFT ASSY			1
	9,13-15				
5522 24 140	D"2 ASSY	SHAFT ASSY			1
	9,13,14,22				
5522 24 150-3	25D7 ⁰ ASSY	CLAMP ASSY			2
	1-6,8				
5522 24 210	/1'EJ"D9" ASSY	HOUSING ASSY			
	54,55,65				
5522 24 220	hf1'- ASSY	COVER ASSY			1
	48,49				
5522 24 230	W)D"-D9" ASSY	HOUSING ASSY			1
	27,54,55				
5522 24 240	hA'- ASSY	COVER ASSY			1
	49,53				
5522 24 250	7 E))2" ASSY	BUSHING ASSY			1
	54,55,61-63,65,66				
5522 24 260	7"VDD9" ASSY	BUSHING ASSY			1
	27,54,55,60-63				
5522 24 420	IV2111 ASSY	KNUCKLE ASSY			1
	103,124				
5522 24 430	7-13 ASSY	ARM ASSY			1
	98,99				
5522 24 440	DD9 ASSY	LINK ASSY			1
	39,94				
5522 24 450-1	D'2 ASSY	SHAFT ASSY			1
	85,89-91,93				
5522 24 460	1.9 ASSY	LINK ASSY			2
	39,40				
1 5640 54 116	/1"	SPRING			4
2 5522 24 156	VIDF	BOLT			12
3 9716080014	t5 b" M8	PLAIN WASHER M8			12
4 5522 24 152-3	95)7°	CLAMP			2
5 5522 24 151-1	25D7°1"-A	CLAMP BASE			2
6 5640 23 136	PM° -	STOPPER			6
7 9670051208	V Fiti"/DF M5X12	SOCKET BOLT M5X12			8
8 5640 24 127-1	AP ⁹ /1° -	STOPPER			6
9 9410502508	77°9D9't°D 5X25	SPRING PIN 5X25			2

1ST BLANKET CYLINDER

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.	115 A41 1/gsf	COMPONENT PARTS NO.	PART NAME	Q'ty
10	5522 24 133			HOLDER	1
11	5522 24 154			BLANKET	1
12	5522 24 155			UNDER BLANKET	1
13	9411502800			TAPER PIN 5X28	2
14	5522 24 132			WORM WHEEL	2
15	5522 24 131			SHAFT	1
16	5522 24 143			HOOK	4
17	5522 24 144			SPRING	4
18	9670051008		M5X10	SOCKET BOLT M5X10	4
19	9670082008		M8X20	SOCKET BOLT M8X20	12
20	9670062008		M6X20	SOCKET BOLT M6X20	16
21	5640 24 115			HOOK	4
22	5522 24 141			SHAFT	1
23	5640 22 314-1			PLUG	8
24	9684060608		M6X6	SET SCREW M6X6	18
25	9680081008		M8X10	SET SCREW M8X10	4
26	9670084008		M8X40	SOCKET BOLT M8X40	12
* 27	5522 24 231			HOUSING	1
28	5522 24 225			GUIDE	4
29	5522 24 226			STOPPER	4
30	5522 24 238			BRACKET	1
31	5640 24 114			HOOK	4
32	5522 24 233			BEARING COVER	1
33	5522 24 183			GEAR	1
34	5522 24 181			HOLDER	1
35	5560 24 164			WASHER	1
36	9670082508		M8X25	SOCKET BOLT M8X25	2
37	5522 24 462			PIN	2
38	91688		IR8X12X12D	INNER RACE IR8X12X12D	2
39	90427		HK1212	NEEDLE BEARING HK1212	6
40	5522 24 461			LINK	2
41	5640 59 117			WASHER	3
42	9670122508		M12X25	SOCKET BOLT M12X25	3
43	9670063508		M6X35	SOCKET BOLT M6X35	4
44	5522 24 121			WORM SHAFT	2
45	5522 24 123			BRACKET	2
46	5522 24 122			WORM GEAR	2
47	9411402000		4X20	TAPER PIN 4X20	2
48	5522 24 221			COVER	1

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1 ST BLANKET CYLINDER

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SECTION NUMBER

5522G 240

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

NO.	セット番号 / 部品番号 SET NO. / PART NO.	部品名 COMPONENT PARTS NO.	PART NAME	Aft Qty
49	90534	4(11,D-11, 0S70824	OIL SEAL 0S70824	2
50	9670061608	V7Vhiti"10. M6X16	SOCKET BOLT M6X16	12
51	5522 24 110-1	EM "-	CYLINDER	1
52	5560 24 162	+ -	KEY	1
53	5522 24 241		COVER	1
54	91668	1"79)9" 32012XUP5	BEARING 32012XUP5	4
55	5522 24 212	9VDt-	WASHER	2
56	5522 24 216	h5-	COLLAR	1
57	5522 24 215	tVF	NUT	1
58	9670082208	Vh'VFFiNtih M8X22	SOCKET BOLT M8X22	8
59	5522 24 222	AhVA°-	STOPPER	2
* 60	5522 24 217	VF)(911)	OUTSIDE HOUSING	1
61	91687	Y`71.D9" K1 20X1 27X34	BEARING K1 20X1 27X34	2
62	91644	A57F9VDt- AS1124	THRUST WASHER AS1124	4
63	91639	A5AF179)9" AXK1124	THRUST BEARING AXK1124	2
64	5522 24 224	AFVA°-	STOPPER	1
* 65	5522 24 211	A;D`ND9"	HOUSING	1
* 66	5522 24 227	91.)011,	OUTSIDE HOUSING	1
67	5522 24 315	0	PIN	2
68	9670063008	9hVF\$NDF M6X30	SOCKET BOLT M6X30	4
69	5522 24 314		BRACKET	1
70	5522 21 232	JVh	NUT	1
71	5522 24 214-1	15-	COLLAR	1
72	5522 24 218	7"55VF	BRACKET	1
73	5522 24 223	AhVA°-	STOPPER	1
74	5522 24 313	7"55")h	BRACKET	1
75	5522 24 311	1)9	LINK	1
76	5522 24 333		HOLDER	2
77	90767	oV9tVh ANO4	LOCK NUT ANO4	2
78	90768	oV99VD1'- AW04	LOCK WASHER AW04	2
79	90388	A5AFT)D17 GS2035	THRUST WASHER GS2035	2
80	90493	A571-1"79)9" NTB2035	THRUST BEARING N1B2035	4
81	90389	A5AF9VDV A52035	THRUST WASHER A52035	6
82	5480 55 313	t5/NNh"	PLAIN WASHER	2
82	5480 55 313	t5,"h"*	PLAIN WASHER	1
		522H	522H	
83	5522 24 332-1	Aph4)	HANDLE	2
84	5522 24 331	1DT"V9A SD-53AR	INDEX SD-53AR	2
85	90963	T-A°-t°) 8X60	TAPER PIN 8X60	2

1, , ,				SECTION NUMBER I			
1 ST BLANKET CYLINDER				SECTION *COgaU*ATutiALT /cOTs t:v L CTL' Note: When ordering items marked*,indicate the set number because they are available only as a set.			
NO.	t.yF* SET Na	g. /g5A* PART Na	naF/4'' 4'' COMPONENT PARTS NO.	PART NAME		114TA Crty	
86	5522	24 443	t	PIN		2	
87	5522	24 442	o	PIN		2	
88	91681		1"79)9" HMK3531LL	NEEDLE BEARING HMK3531LL		2	
89	91693		)911.0 1R30X35X32	BUSHING IR30X35x32		2	
* 90	5522	24 451-1	D"9	SHAFT		1	
* 91	5522	24 445		ARM		1	
92	9670083508		Vh'Vhiti"10- M8X35	SOCKET BOLT M8X35		2	
* 93	5522	24 444	Y-L	ARM		1	
94	5522	24 441	9)9	LINK			
95	9721240008		E-1)9" E-24	E-RING E-24		1	
96	5522	24 433		SPACER		1	
97	5522	24 432	A9vh"	STUD		1	
98	91676		=-1"11)1"71)9" HK3016	NEEDLE BEARING HK3016		2	
99	5522	24 431	-I,	ARM		1	
100	5640	24 204	41")J..	WASHER		1	
101	5480	56 138	9VD1'	WASHER		1	
102	9721100008		E-1)9" E-10	E-RING E-10		2	
103	5522	24 421	J".9911)	KNUCKLE		1	
104	5522	24 414		STOPPER		1	
105	9660080014		tVF M8	NUT M8		1	
106	9672083514		oVh9\$"11)F M8X35	HEXAGON BOLT M8X35		1	
107	9648061214		/53!)") M6X12	SCREW M6X12		2	
108	5522	24 415		GUIDE		1	
109	5522	24 416-1	IY-D9)9"-	AIR CYLINDER		1	
110	5522	24 411	V.9911)	KNUCKLE		1	
111	5522	24 410	to p	PIN		1	
113	5522	24 142	;HO"-	HOLDER			
114	9670081608		v"ht"iliF M8X16	SOCKET BOLT M8X16		2	
114	9670081608		VhVtli"ild- M8X16	SOCKET BOLT M8X16		1	
			522H	522H			
115	9660120014		J".91- M12	NUT M12		1	
116	9710120008		A"V,"/3" M12	SPRING WASHER M12		1	
117	5522	24 213	hA"-	COVER		1	
118	5522	24 422	i o)	PIN		1	
119	5522	24 312	9)9	LINK		1	
120	91203		PHD-4	ELBOW PHD-4		2	
121	91161		71-7" PB-4	SLEEVE PB-4		2	
122	91160		7'59" PA-4	PLUG PA-4		2	
123	90939		oVh9IVF M18X1.5	HEXAGON NUT M18X1.5		2	

1ST BLANKET CYLINDER

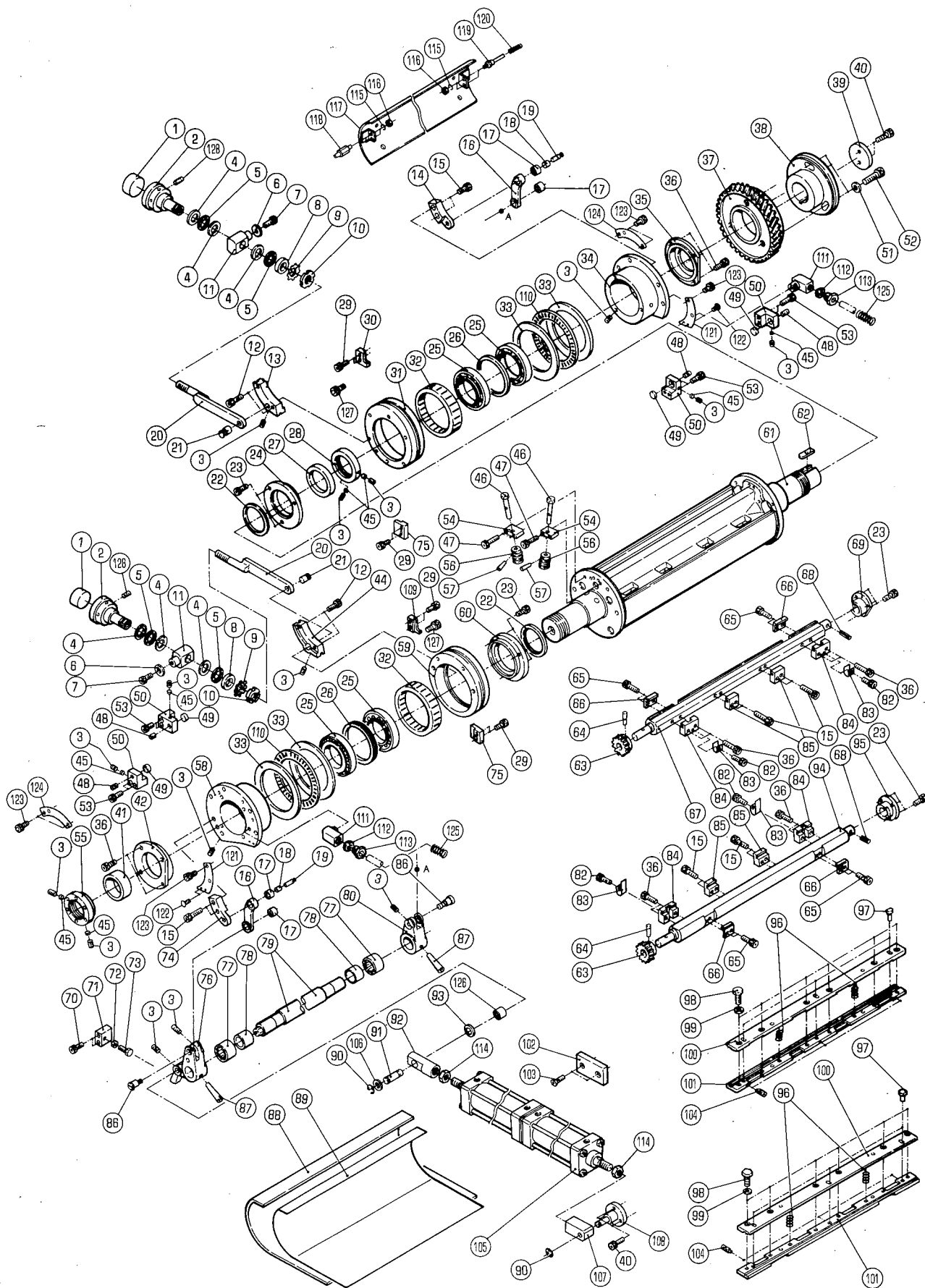
SECTION

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

NO.	SET NO. / PART NO.	gl3A1	*/A#J4	COMPONENT PARTS NO.	PART NAME	gift Q'ty
124	91673			7.-F4J1"79)2" HMK1220	NEEDLE BEARING HMK1220	1
125	5640 75 243-1			A9VF'	STUD	2
126	5640 75 244			A7°9)9"	SPRING	2
127	5560 75 102			A9VF."	STUD	2
128	9710060008			11'vf"h" M6	SPRING WASHER M6	4
129	9660060014			Jvh M6	NUT M6	4
130	5522 24 171-2			hA"-	COVER	1
131	5522 24 533			70 Lj-F	PLATE	2
132	9670050608			M5X6	SOCKET BOLT M5X6	8
133	5522 24 532			ip'h.	WASHER	2
134	5640 12 142			A"	SPRING	2
135	9670081208			VWIAi"ilit. M8X12	SOCKET BOLT M8X12	2
136	9684050508			M5X5	SET SCREW M5X5	2
137	5522 24 339			7°L-F (522H)	PLATE (522H)	1
138	9648081614			#5DD" M8X16	SCREW M8X16	1
				522H	522H	



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2ND BLANKET CYLINDER

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SECTION

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SECTION NUMBER

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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	Crty
5520 24 440	tv9IIJ ASSY	1	KNUCKLE ASSY	1
	92.126			
5522 24 120	-L 9 ASSY		WORM SHAFT ASSY	2
	46.56.57			
5522 24 130	D"9 ASSY		SHAFT ASSY	1
	63.64,68,94			
5522 24 140	D"9 ASSY		SHAFT ASSY	1
	63,64,67,68			
5522 24 150-3	75D70 ASSY		CLAMP ASSY	
	96-101.104			
5522 24 220	hil"- ASSY		COVER ASSY	1
	22.60			
5522 24 240	ASSY		COVER ASSY	1
	22,24			
5522 24 460	9)9 ASSY		LINK ASSY	2
	16.17			
5522 24 530	1\ D")9" ASSY		HOUSING ASSY	1
	25.26.58			
* 5522 24 540	A ")9" ASSY		HOUSING ASSY	1
	25,26,34			
5522 24 550	7"VDD9" ASSY		BUSHING ASSY	1
	25.26.32.33.58,59.110			
5522 24 560	T`VDD9" ASSY		BUSHING ASSY	1
	25,26.31-34,110			
5522 24 850-1	D"9 ASSY		SHAFT ASSY	1
	76.78-80,87			
1 5522 24 331	SD-53AR		INDEX SD-53AR	2
2 5522 24 332-1	ADFN4		HANDLE	2
3 9684060608	F E)" M6X6		SET SCREW M6X6	15
4 90389	75AF9VDI A52035		THRUST WASHER A52035	6
5 90493	A5AF1"7\)9" NTB2035		THRUST BEARING N1B2035	4
6 5480 55 313	t5/"b"		PLAIN WASHER	2
7 9670081608	9hVh7tINDF M8X16		SOCKET BOLT M8X16	2
8 90388	A5AFT)Dt GS2035		THRUST WASHER GS2035	2
9 90768	oV99VD1'- AW04		LOCK WASHER AW04	2
10 90767	oV91VF ANO4		LOCK NUT ANO4	2
11 5522 24 333	MO"-		HOLDER	2
12 9670063008	M6X30		SOCKET BOLT M6X30	4
13 5522 24 313	7"55VF		BRACKET	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	Q'ty
14	5522 24 218	7"55'9F	BRACKET	1
15	9670082008	9 113"11/F M8X20	SOCKET BOLT M8X20	12
16	5522 24 461	1)9	LINK	2
17	90427	1-F"11,1"79)9" HK1212	NEEDLE BEARING HK1212	4
18	91688	1'J IR8X12X12D	INNER RACE IR8X12X12D	2
19	5522 24 462	t°D	PIN	2
20	5522 24 711	[OF"	ROD	2
21	5522 24 315	t 0	PIN	2
22	90534	t-111/D-11, 0S70824	OIL SEAL 0S70824	2
23	9670061608	M6X16	SOCKET BOLT M6X16	12
24	5522 24 241	13)1"-	COVER	1
25	91668	1"7'JD9" 32012XUP5	BEARING 32012XUP5	4
26	5522 24 212		WASHER	2
27	5522 24 216	/35-	COLLAR	1
28	5522 24 215	t	NUT	1
29	9670082208	V7ViliINDF M8X22	SOCKET BOLT M8X22	8
30	5522 24 223	AhVA° -	STOPPER	1
*	31 5522 24 227	)F II'	OUTSIDE HOUSING	1
	32 91687	1"7'1D9" K120X127X34	BEARING K120X127X34	2
	33 91644	A57F9VD1'- AS1124	THRUST WASHER AS1124	4
*	34 5522 24 541	Ar,D"p9"	HOUSING	1
	35 5522 24 233	1"7'1)9" bA"-	BEARING COVER	1
	36 9670062008	M6X20	SOCKET BOLT M6X20	16
	37 5522 24 183	+ "1'-	GEAR	1
	38 5522 24 181		HOLDER	1
	39 5560 24 164	/ "h"	WASHER	1
	40 9670082508	M8X25	SOCKET BOLT M8X25	5
	41 5522 24 214-1	/35-	COLLAR	1
	42 5522 24 213		COVER	1
	44 5522 24 314	7"" VF	BRACKET	1
	45 5640 22 314-1	7°59"	PLUG	8
	46 5522 24 121	-LE)"2	WORM SHAFT	2
	47 9670063508	1- 1-\$"11/F. M6X35	SOCKET BOLT M6X35	4
	48 9680081008	1- E)" M8X10	SET SCREW M8X10	4
	49 5522 24 225		GUIDE	4
	50 5522 24 226	AhVA°-	STOPPER	4
	51 5640 59 117	)3%\\	WASHER	3
	52 9670122508	9 Fili"IDF M12X25	SOCKET BOLT M12X25	3
	53 9670084008	95.VhfiINDF M8X40	SOCKET BOLT M8X40	8

NO.	SET NO. / PART NO.	INVENT PARTS NO.	PART NAME	Qty
54	5522 24 123	7"55''Y	• BRACKET	2
55	5522 21 232	tVF	NUT	1
56	5522 24 122		WORM GEAR	2
57	9411402000	T-i\°-t°D 4X20	TAPER PIN 4X20	2
* 58	5522 24 531		HOUSING	1
* 59	5522 24 217	9h)(911,	OUTSIDE HOUSING	
60	5522 24 221	hA"-	COVER	1
61	5522 24 110-1	DUD9"-	CYLINDER	
62	5560 24 162		KEY	1
63	5522 24 132	f)t-L7N-f-11,	WORM WHEEL	2
64	9411502800	5-A°-t°D 5X28	TAPER PIN 5X28	2
65	9670061208	Vh'Vh\$N1/1- M6X12	SOCKET BOLT M6X12	8
66	5640 24 114	7V9 .	HOOK	4
67	5522 24 141	D"9	SHAFT	1
68	9410502508	A7 °U2,9"t°D 5X25	SPRING PIN 5X25	2
69	5522 24 133	\$11,9"-	HOLDER	1
70	9670085008	9h'VFAiNDF M8X50	SOCKET BOLT M8X50	2
71	5522 24 814	AFVA °-	STOPPER	1
72	9660080014	tVh M8	NUT M8	1
73	9672083514	MV/3940' O M8X35	HEXAGON BOLT M8X35	1
74	5522 24 238	7"55vh	BRACKET	1
75	5522 24 222	AFVA °-	STOPPER	2
* 76	5522 24 844		ARM	1
77	91681	1"71)9" HMK3531LL	NEEDLE BEARING HMK3531LL	2
78	91693	IR30X35X32	BUSHING IR30X35X32	2
* 79	5522 24 451-1	D"9	SHAFT	1
* 80	5522 24 845	-L	ARM	
82	9670051008	M5X10	SOCKET BOLT M5X10	4
83	5522 24 144	A"	SPRING	4
84	5522 24 143	7V9	HOOK	4
85	5640 24 115	7V9	HOOK	4
86	5522 24 443	t°D	PIN	2
87	90963	8X60	TAPER PIN 8X60	2
88	5522 24 154	7"5D5 VF	BLANKET	1
89	5522 24 155	7)9"- 7"5 fl	UNDER BLANKET	1
90	9721100008	E-TD9" E-10	E -RING E-10	2
91	5522 24 842-1	1 °7,	PIN	1
92	5520 24 441	1".99111	KNUCKLE	1
93	5522 24 822-1	9VD1'-	WASHER	1

2ND BLANKET CYLINDER

SECTION

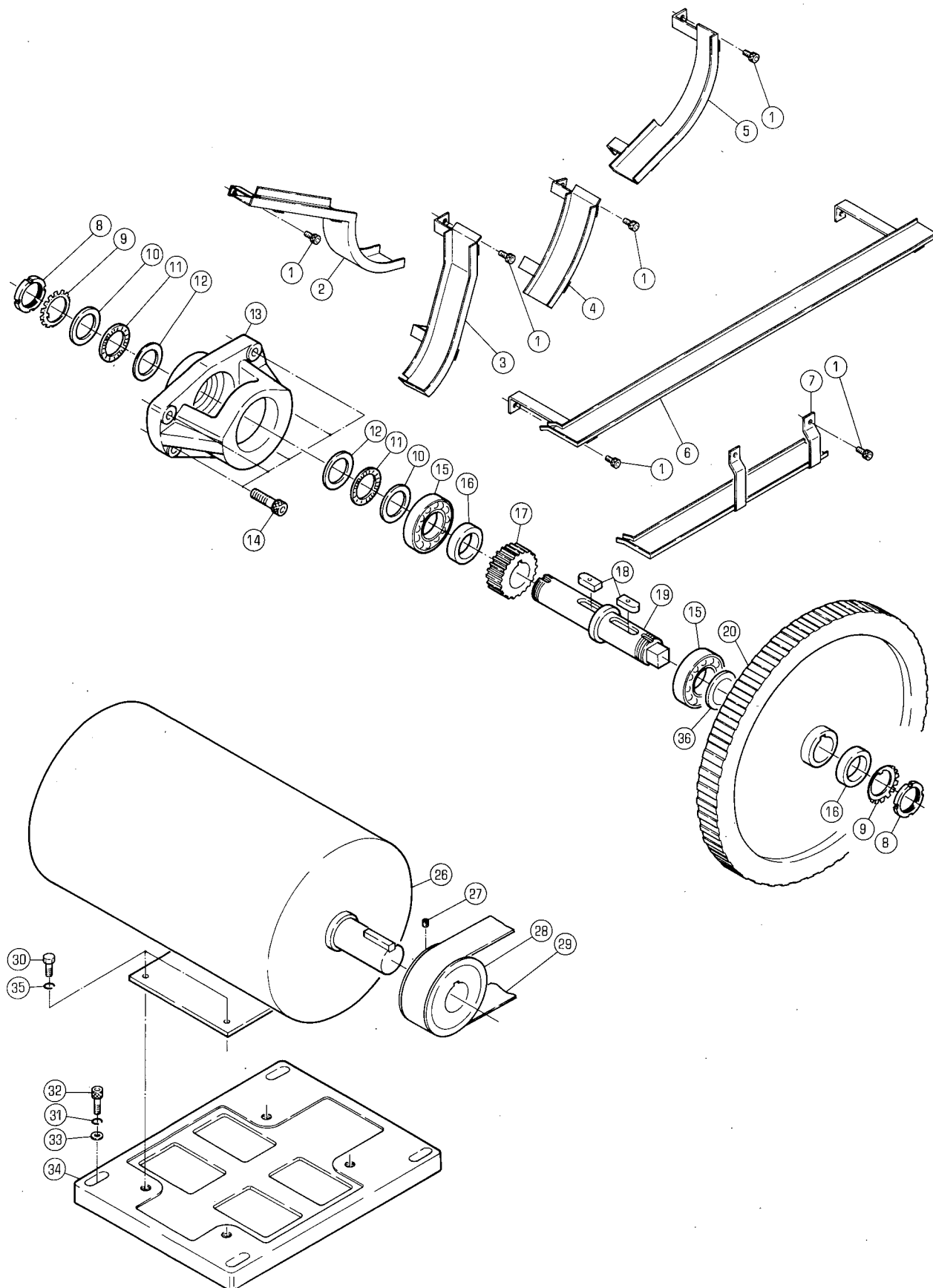
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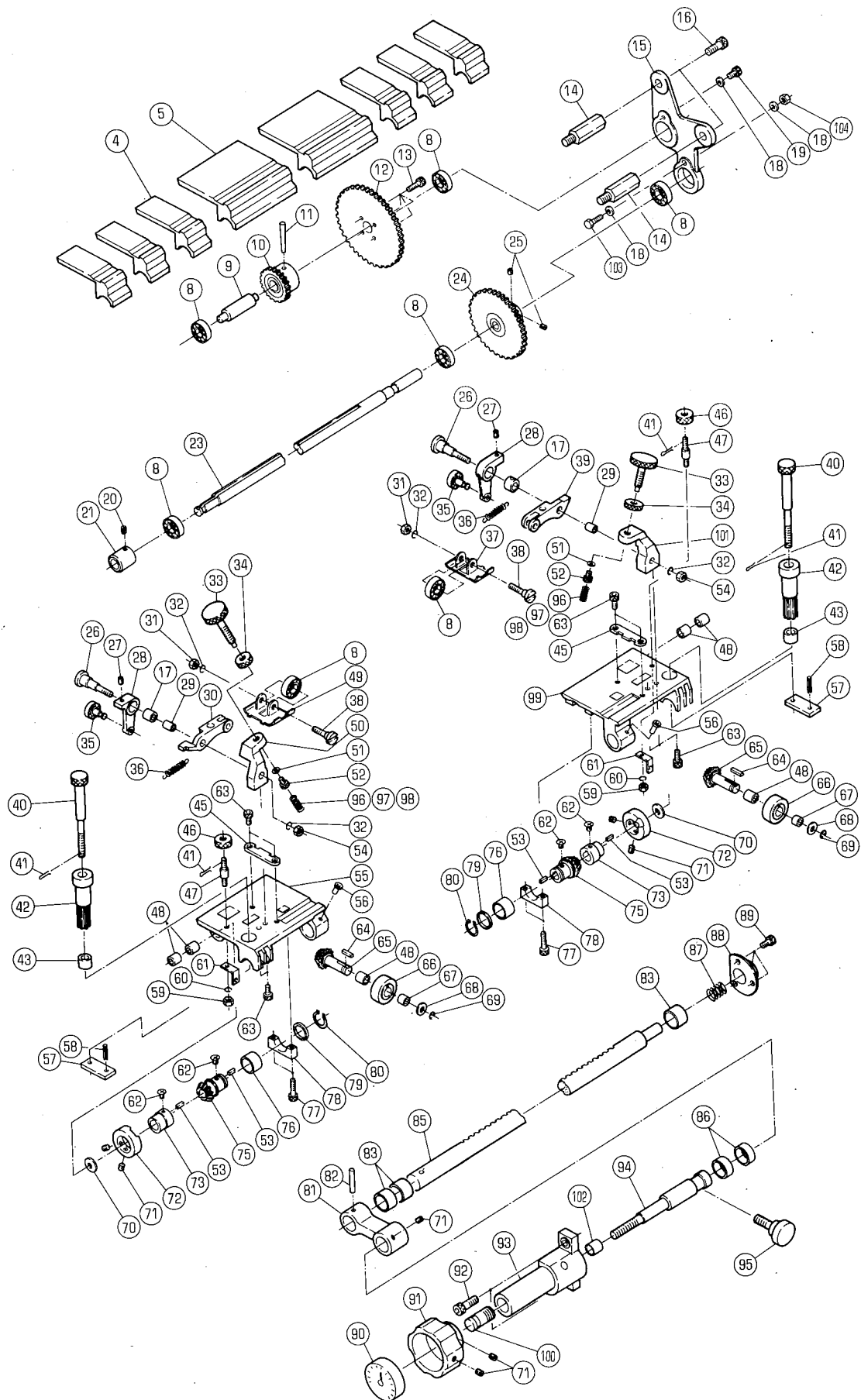
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Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	flitft xty
94	5522 24 131	D"9	SHAFT	1
95	5522 24 142	\$10"-	HOLDER	1
96	5640 54 116		SPRING	4
97	5640 24 127-1	7FVO-	STOPPER	6
98	5522 24 156		BOLT	12
99	9716080014	t5"/3" M8	PLAIN WASHER M8	12
100	5522 24 152-3	95)7 ⁰	CLAMP	2
101	5522 24 151-1	95D7' 7	CLAMP BASE	2
102	5522 24 815	7 ⁰ 1)-F	PLATE	1
103	9648062014	/5DD" M6X20	SCREW M6X20	2
104	5640 23 136	AFVO-	STOPPER	6
105	5522 24 816-1	17-D9D9"-	AIR CYLINDER	1
106	5480 56 138	9VDt	WASHER	1
107	5522 24 411	tV911,	KNUCKLE	1
108	5522 24 813	A9VF"	STUD	1
109	5522 24 224	7FVO-	STOPPER	1
110	91639	A5AF1'79)9" AXK1124	THRUST BEARING AXK1124	2
111	91203	ill)*" PHD-4	ELBOW PHD-4	2
112	91161	A9-7" PB-4	SLEEVE PB-4	2
113	91160	7 ⁰ 59" PA-4	PLUG PA-4	2
114	90939	WA)9JVh M18X1.5	HEXAGON NUT M18X1.5	2
115	9710060008	A"VPh" M6	SPRING WASHER M6	4
116	9660060014	tV1- M6	NUT M6	4
117	5522 24 171-2	/3 O —	COVER	1
118	5560 75 102	A9VF'	STUD	2
119	5640 75 243-1	A9VF"	STUD	2
120	5640 75 244	A7°I)D9"	SPRING	2
121	5522 24 534	# "h" *	WASHER	2
122	90730	1.6X5	RIVET 1.6X5	4
123	9670050608	95')FitiNt/F M5X6	SOCKET BOLT M5X6	6
124	5522 24 532	%13%%	WASHER	2
125	5640 12 142		SPRING	2
126	91673	=-F"WN"7 ¹ 1)9" HMK1220	NEEDLE BEARING HMK1220	1
127	9670081208	95VhiliNDF M8X12	SOCKET BOLT M8X12	2
128	9684050508	F.A D" M5X5	SET SCREW M5X5	2





SIDE LAY		SECTION NUMBER		55eeL eou	
		SECTION		*zonauwT.Tcct54LTi1uAxYc,-t.yF*TT±5o..TTo _o	
		Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	SET NO. /PART NO.	na\$ft/...#	COMPONENT PARTS NO.	PART NAME	AR city
5522	26 110-2	7"591'	ASSY	BRACKET ASSY	1
		8.15			
5522	26 120-2	9F '9	ASSY	SHAFT ASSY	1
		8.23-25			
5522	26 130	t ⁰ .)	ASSY	PIN ASSY	1
		8-11			
5522	26 150	1:tA"W9	ASSY	SHAFT ASSY	1
		81.82.85			
5522	26 220	7°D-F	ASSY	PLATE ASSY	1
		43.48.55.67			
5522	26 270	7°D-F	ASSY	PLATE ASSY	1
		43.48.67.99			
5560	26 220	Y-L	ASSY	ARM ASSY	2
		17.28			
5560	26 240	Y-L (OPS)	ASSY	ARM (OPS) ASSY	1
		29.30			
5560	26 250	7°D-1-	ASSY	PLATE ASSY	2
		57.58			
5560	26 270	7-L (NOPS)	ASSY	ARM (NOPS) ASSY	1
		29.39			
4	5522 26 213	99D-0 (D3')		PLATE (SMALL)	6
5	5522 26 212	99DI9 (9"-f)		PLATE (LARGE)	2
8	90214	it"-1\797)9"	6000ZZ	BALL BEARING 6000ZZ	7
9	5522 26 131	03		PIN	1
10	5522 26 132			GEAR	1
11	9411044000	5-11 °-t'D	0.4X40	TAPER PIN 0.4X40	1
12	5522 26 133	+%17mm		GEAR	1
13	9670051608	VhVht"11/1-	M5X16	SOCKET BOLT M5X16	4
14	5522 26 112	A"h"		STUD	2
15	5522 26 111-2	7"5rVh		BRACKET	1
17	90442	7"VD2	MB1008DU	BUSHING MB1008DU	2
18	9716060014	t5,"h"	M6	PLAIN WASHER M6	3
19	9670060808		M6X8	SOCKET BOLT M6X8	1
20	9684050608	Fxt EP`	M5X6	SET SCREW M5X6	1
21	5522 26 128	hi-		COLLAR	1
23	5522 26 121-2	309f"'')D"9		SHAFT	1
24	5522 26 122-1	+"t-		GEAR	1
25	9684050508	h)(D"	M5X5	SET SCREW M5X5	2
26	5560 26 246	t		PIN	2

SIDE LAY

SECTION

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

NO.	SET NO. / PART Na	1.8 44 / 44	CONENT PARTS NO.	PART NAME	Aft Q'ty
27	5522 27 336	F. :7) "	M5X10	SET SCREW M5X10	2
28	5560 26 221	7-11		ARM	2
29	90249	7"VD2	MB0808DU	BUSHING MB0808DU	2
30	5560 26 241	7-L		ARM	1
31	9660060014	1 A' M6		NUT M6	2
32	9710060008	A"V,"h" M6		SPRING WASHER M6	4
33	5560 26 247-1	V7E.		KNOB	2
34	5560 26 248	tVh		NUT	2
35	5560 26 230	hL7to7-		CAM FOLLOWER	2
36	5560 26 234			SPRING	2
37	5560 26 272			GUIDE	1
38	5560 26 243	t°D		PIN	2
39	5560 26 271	7-L		ARM	1
40	5560 26 253			SCREW	2
41	9414161014	9'1t°) 1.6X10		SPLIT PIN 1.6X10	3
42	5560 26 252			GEAR	2
43	90881	7"VD2	MB1610DU	BUSHING MB1610DU	2
45	5560 26 245	7T		GUIDE	2
46	5560 26 254			KNOB	2
47	5560 26 249	A9VF"		STUD	2
48	90242	7"VD2	MB1210DU	BUSHING MB1210DU	6
49	5560 26 242			GUIDE	1
50	5560 26 244	79VF"		STUD	1
51	5430 43 133			PLAIN WASHER	2
52	9670040608	V Fs1i"10. M4X6		SOCKET BOLT M4X6	2
53	5560 26 217	4:-		KEY	4
54	90924	79otVh M6		DOMED CAP NUT M6	2
55	5522 26 221	70 1)-F		PLATE	1
56	91252	9q1'14-NlihV7° 3/16		OIL CUP 3/16	2
57	5560 26 251	70 1)-F		PLATE	2
58	9410402008	A7°99"t°) 4X20		SPRING PIN 4X20	2
60	9710050008	A ✓ M5		SPRING WASHER M5	2
61	5560 26 233	V-fh"		GUIDE	2
62	9650020514	q11,#5D M2X5		SCREW M2X5	4
63	9670051208	M5X12		SOCKET BOLT M5X12'	8
64	5640 26 207			KEY	2
65	5560 26 215	yke\UIDVX1, _		BEVEL GEAR	2
66	5560 26 216	Do		WHEEL	2
67	90599	7"VD2	MB1206DU	BUSHING MB1206DU	2

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SIDE LAY

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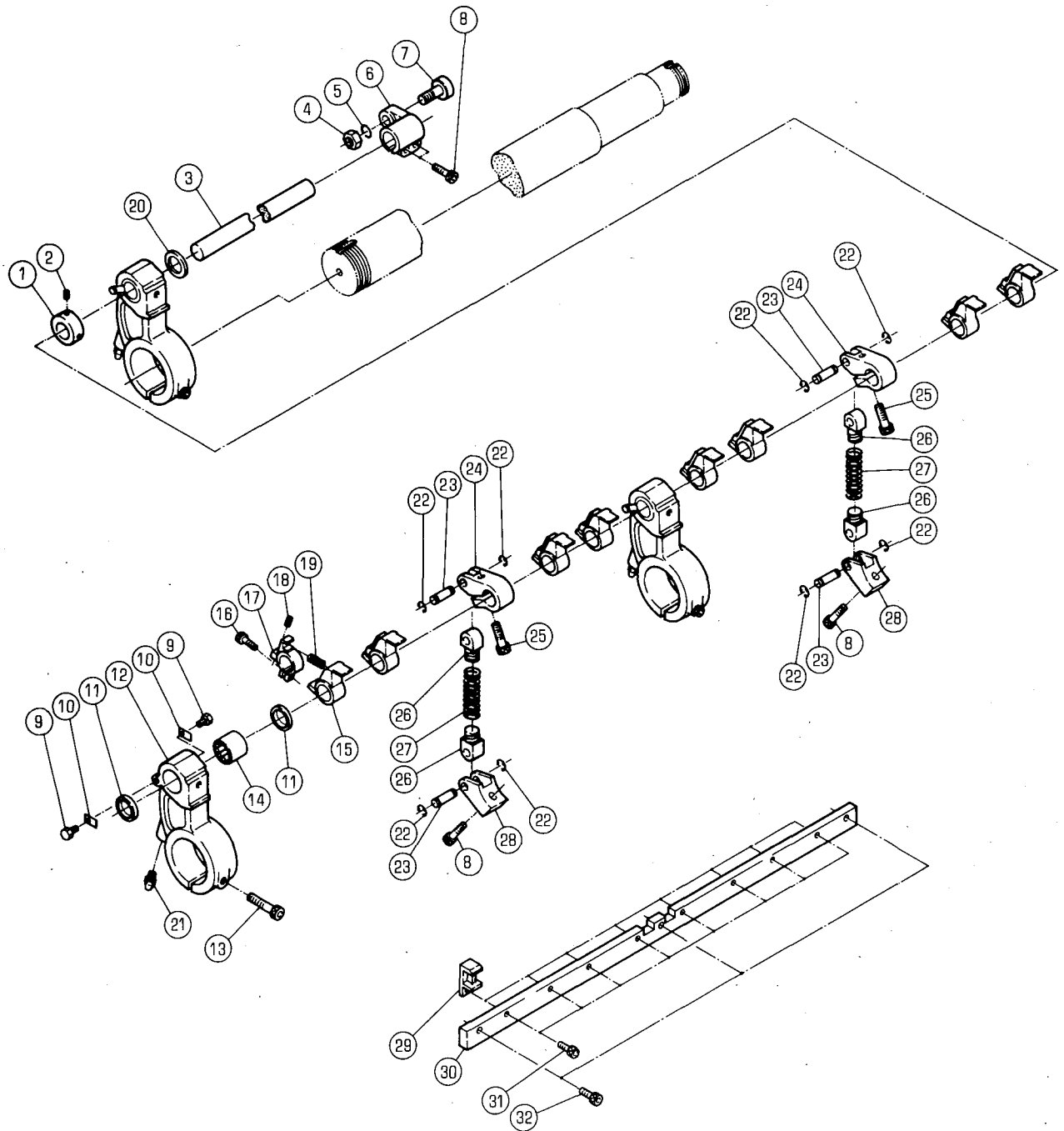
SECTION NUMBER

5522Z 260

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

NO.	セット番号 / 部品番号 SET NO/PART NO.	n	E/COMPONENT PARTS NO.	PART NAME	個数 Qty
68	5290 29 311			WASHER	2
69	90602	CE-1)9"	CE-10	CE-RING CE-10	2
70	5560 26 235	ワツシヤ-		WASHER	2
71	9684060608	トメネシ	M6X6	SET SCREW M6X6	7
72	5560 26 232			CAM	2
73	5640 26 214			CAM HOLDER	2
75	5560 26 212	1"1"114"t-		BEVEL GEAR	2
76	90882	7"VD2	MB1810DU	BUSHING MB1810DU	2
77	9670051408	95 1.*"161-	M5X14	SOCKET BOLT M5X14	4
78	5560 26 213			HOLDER	2
79	5560 26 214			WASHER	2
80	9722180008	C-9D9"	C-18	C-RING C-18	2
81	5522 26 152	Y-L		ARM	1
82	9411503200	テ-ハ-ヒ-ン	5X32	TAPER PIN 5X32	1
83	5640 04 201	メタル		BUSHING	3
85	5522 26 151	ヒキハアリシク		SHAFT	1
86	90879	DU7"VD2	MB2010DU	BUSHING MB2010DU	2
87	5560 26 286	A"*		SPRING	1
88	5522 26 153	ウケ		BRACKET	1
89	9670061008	9 Fiti"10.	M6X10	SOCKET BOLT M6X10	3
90	5522 26 164	/DT"V9A		INDEX	1
91	5522 26 163	.17"		KNOB	1
92	9670082508		M8X25	SOCKET BOLT M8X25	2
93	5522 26 161	7"55VF		BRACKET	1
94	5522 26 162	シク		SHAFT	1
95	5522 26 154	ロツクホルト		BOLT	1
96	5640 26 232	ハネ (ウスカミ)		SPRING (THIN PAPER)	2
97	5640 26 233	ハネ (フツウシ)		SPRING (STANDARD PAPER)	2
98	5640 26 234	ハネ		SPRING	2
		アツカミ		THICK PAPER	
99	5522 26 271	7°D-ト		PLATE	1
100	5560 26 292	*D"		SCREW	1
101	5560 26 273	A9vh"		STUD	1
102	90245	7"VD2	MB1215DU	BUSHING MB1215DU	1
103	9672061814	ovh9iN"l	bh M6X18	HEXAGON BOLT M6X18	1
104	90703	UtvF	M6	U-NUT M6	1



SWING

SECTION NUMBER

5522Z 270

SECTION

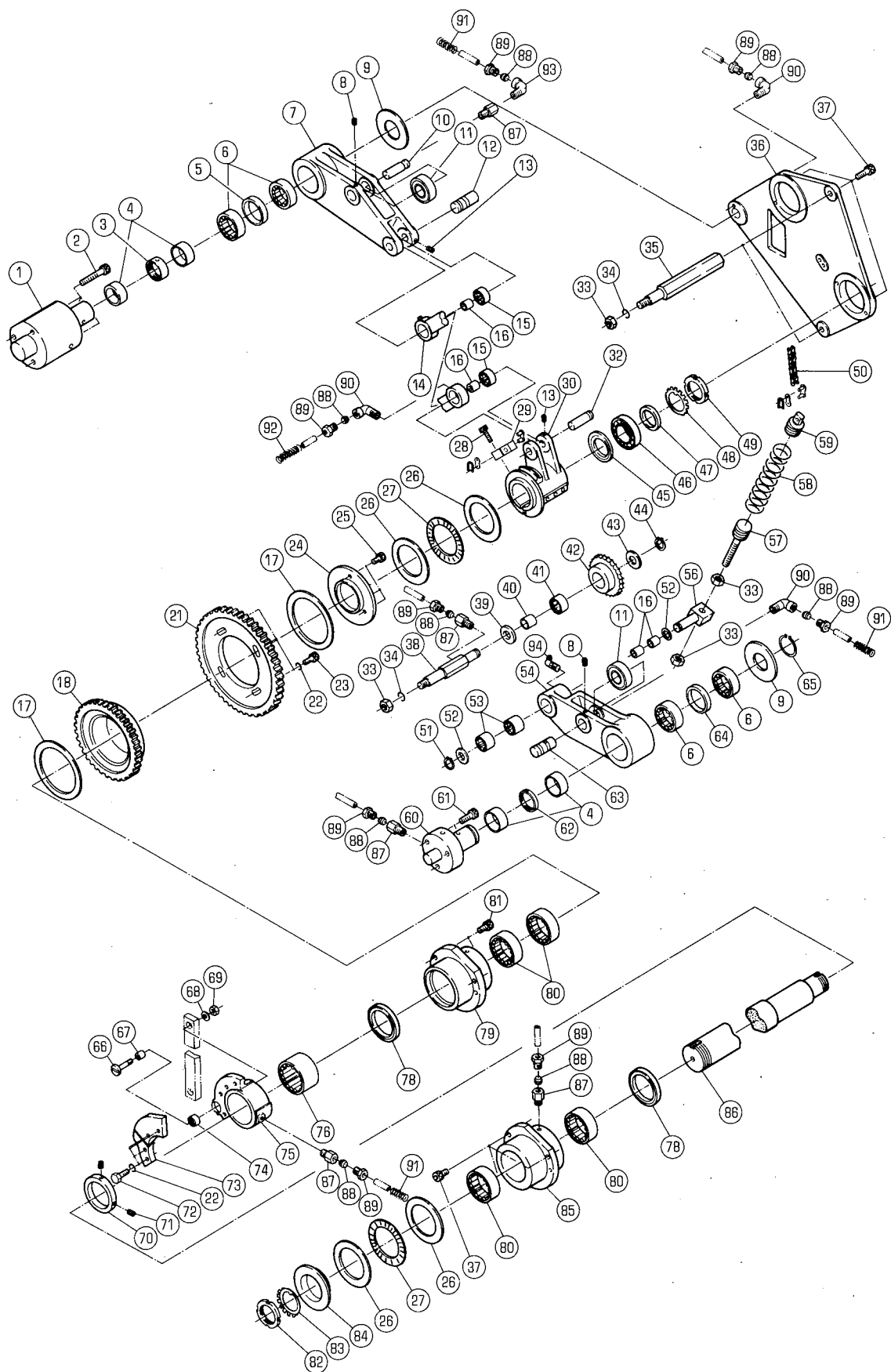
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	YFR4. SET NO.	MAR* PART NO.	g.5 4114''**24 COMPONENT PARTS NO.	PART NAME	MR Qty
5522	27	320-1	A1(D9" 7"5rVh ASSY	SWING BRACKET ASSY	3
11.12.14					
5523	27	320	!9)(795D"2 ASSY	SHAFT ASSY	1
29-31					
1	5430	51 127	1J5—	COLLAR	1
2	9684050608		h)(E)" M5X6	SET SCREW M5X6	1
3	5522	27 331		SHAFT	1
4	9660100014		t)h M10	NUT M10	1
5	9710100008		A"V/"J" M10	SPRING WASHER M10	1
6	5522	27 335	F9V5 DA"—	LEVER	1
7	90470		1iL 1to7— FCRS22	CAM FOLLOWER FCRS22	1
8	9670062008		95 Vhiti"liih M6X20	SOCKET BOLT M6X20	4
9	9672050814		oV1j9t"11)F M5X8	HEXAGON BOLT M5X8	6
10	5522	27 322	D-114/1-0	PLATE	6
11	91663		t fil/D—fli 0S18264	OIL SEAL 0S18264	6
12	5522	27 321-1	7"55Vh	BRACKET	3
13	9670083508		95VFiti"11/F M8X35	SOCKET BOLT M8X35	3
14	91678		=-1"1 1/1"79D9"NK18/20R	NEEDLE BEARING NK18/20R	3
15	5522	27 333	v\$	GRIPPER	8
16	9670051608		95")Fili"ilsh M5X16	SOCKET BOLT M5X16	10
17	5522	27 332		HOLDER	8
18	5522	27 336	1-\$ D" M5X10	SET SCREW M5X10	8
19	5522	27 334	A"	SPRING	8
20	5640	55 133	INN h	WASHER	1
21	91489		9"9—A=V74) A—PT 1/8	GREASE NIPPLE A—PT 1/8	3
22	9721080008		E-9)9" E-8	E—RING E-8	8
23	5522	27 342	t 0 p	PIN	4
24	5522	27 341	DA"—	LEVER	2
25	9670082508		Vh'VF4i"lilF M8X25	SOCKET BOLT M8X2.5	2
26	5522	27 343	"	SCREW	4
27	5522	27 344	A7°9D9"	SPRING	2
28	5522	27 345	A7°97)2"	ARM	2
* 29	5522	27 324	Vi9"-f	GRIPPER BASE	8
* 30	5523	27 321	'))(795D"9	SHAFT	1
31	9670051508		95 VF41"IDF M5X15	SOCKET BOLT M5X15	8
32	9670061608		9 Fili"11/1- M6X16	SOCKET BOLT M6X16	3



AID9"9t-")			SECTION NUMBER		5522Z 280	
SWING DRIVE			SECTION		L TT	
			Orgrd3ifnit *A t5;ik			
			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		City	
5522 27 120	A-09"Y-G ASSY	SWING ARM ASSY			1	
	577					
5522 27 130-1	A9Vh" ASSY	STUD ASSY			1	
	1, 3, 4, 88-90					
5522 27 140	A-09"oVh" ASSY	SWING ROD ASSY			1	
	14, 15					
5522 27 150-1	A 09"7"UA"- ASSY	SWING SUB LEVER SUB ASSY			1	
	6, 53, 54, 64, 94					
5522 27 160	A9VF" ASSY	STUD ASSY				
	4, 60, 62					
5522 27 170	A7 ⁰ 13 Vh ASSY	SPROCKET ASSY			1	
	41, 42					
5522 27 180-1	A9V1" ASSY	STUD ASSY			1	
	38-40					
5522 27 190	A7°9D9"(), ASSY	PLATE ASSY			1	
	16, 52, 56					
5522 27 220	A1')9" \$911, ASSY	SWING METAL ASSY			1	
	78, 80, 85					
5522 27 230	A 09"7"5rVh ASSY	SWING BRACKET ASSY			1	
	78-80					
5522 27 360	A7°UD9" ASSY	SPRING ASSY			1	
	57-59					
5522 27 410	13L\$10"- ASSY	CAM HOLDER ASSY			1	
	74-76					
5522 27 429	qp9t°) ASSY	LINK PIN ASSY			1	
	66, 67					
1 5522 27 131-1	A9VF"	STUD			1	
2 9670125008	V"Fiti"II/F M12X50	SOCKET BOLT M12X50			3	
3 5522 27 132		SPACER			1	
4 91733	1-0JD IR35X40X20	INNER RACE IR35X40X20			4	
5 5522 27 122		SPACER			1	
6 91723	7_71-"11,1"79D9" NK40/20	NEEDLE BEARING NK40/20R			4	
7 5522 27 121	A 09")(-01A1"-	LEVER			1	
8 9680060808	F)L F)" M6X8	SET SCREW M6X8			2	
9 5522 27 123		SPACER			2	
10 5522 27 133	t°).	PIN			1	
11 91735	o-574 o? NAST2OZZUU	ROLLER FOLLOWER NAST2OZZUU			2	
12 5522 27 134	t	PIN			1	
13 9680061008	1. .D" M6X10	SET SCREW M6X10			2	

SWING DRIVE				SECTION *LONAU*ATUt5ALTMA,OT		SECTION NUMBER	!
				*4T;t3ZLTToo			
				Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	t.yFilk SET Na	/114%* PART Na	05.P. 44	COMPONENT PARTS NO.	PART NAME	%ft City	
14	5522	27 141		AID9"c0F"	SWING ROD		1
15	90262			: -F"w7 ¹ 1D9" NK19/20	NEEDLE BEARING NK19/20		2
16	90237			tIJD IR15X19X20	INNER RACE IR15X19X20		4
17	91647			A5AF9VDt- AS85110	THRUST WASHER A585110		2
18	5522	29 320-1		ASSY	GEAR ASSY		1
21	5522	29 323			GEAR		1
22	9710060008			11"vf"1" M6	SPRING WASHER M6		8
23	9670061608			"vht"11,1- M6X16	SOCKET BOLT M6X16		4
24	5522	29 632		4/1-0	PLATE		1
25	9670051208			95vh*NliF M5X12	SOCKET BOLT M5X12		3
26	91646			A5AF9VDt- A56085	THRUST WASHER AS6085		4
27	91640			A5AF1"79)9"NTB6085	THRUST BEARING N1B6085		2
28	9670082008			95")FAINDF M8X20	SOCKET BOLT M8X20		1
29	5522	27 144		VtUT	JOINT		1
30	5522	27 142		A-W"DA" -	LEVER		1
32	5522	27 143		tc'D	PIN		1
33	9660120014			tVh M12	NUT M12		5
34	9710120008			A" b" M12	SPRING WASHER M12		3
35	5522	27 242		7AF	STUD		2
36	5522	27 241-2		7D-C,	FRAME		1
37	9670082508			M8X25	SOCKET BOLT M8X25		6
38	5522	27 181-1		A9VF"	STUD		1
39	5522	27 182		ANO_11_	SPACER		1
40	91690			IR17X22X23	INNER RACE IR17X22X23		1
41	91686			z-F"\$1"79)9" RNA6903	NEEDLE BEARING RNA6903		1
42	5522	27 171		A7°D5'VF	SPROCKET		1
43	5522	27 183			SPACER		1
44	9722170008			C- ¹ 1)9" C-17	C-RING C-17		1
45	5522	27 145			SPACER		
46	91636			t"-WYUD9"6007ZZC2P	BALL BEARING 6007ZZC2P5		
47	5522	29 353			SPACER		1
48	90762			oV9T)D1'- AW07	LOCK WASHER AW07		1
49	90761			oV91VF ANO7	LOCK NUT ANO7		1
50	5522	27 167			CHAIN		1
51	9722150008			C-9)9" C-15	C -RING C-15		1
52	90368			A5AF9VD1' AS1102	THRUST WASHER A51102		2
53	90324017			=-1-"\$1"79)9" HMK1919	NEEDLE BEARING HMK1919L		2
54	5522	27 151-1		A-1)2"/7"DA"-	SWING SUB LEVER		1
56	5522	27 191		A7O9)9"	PLATE		1

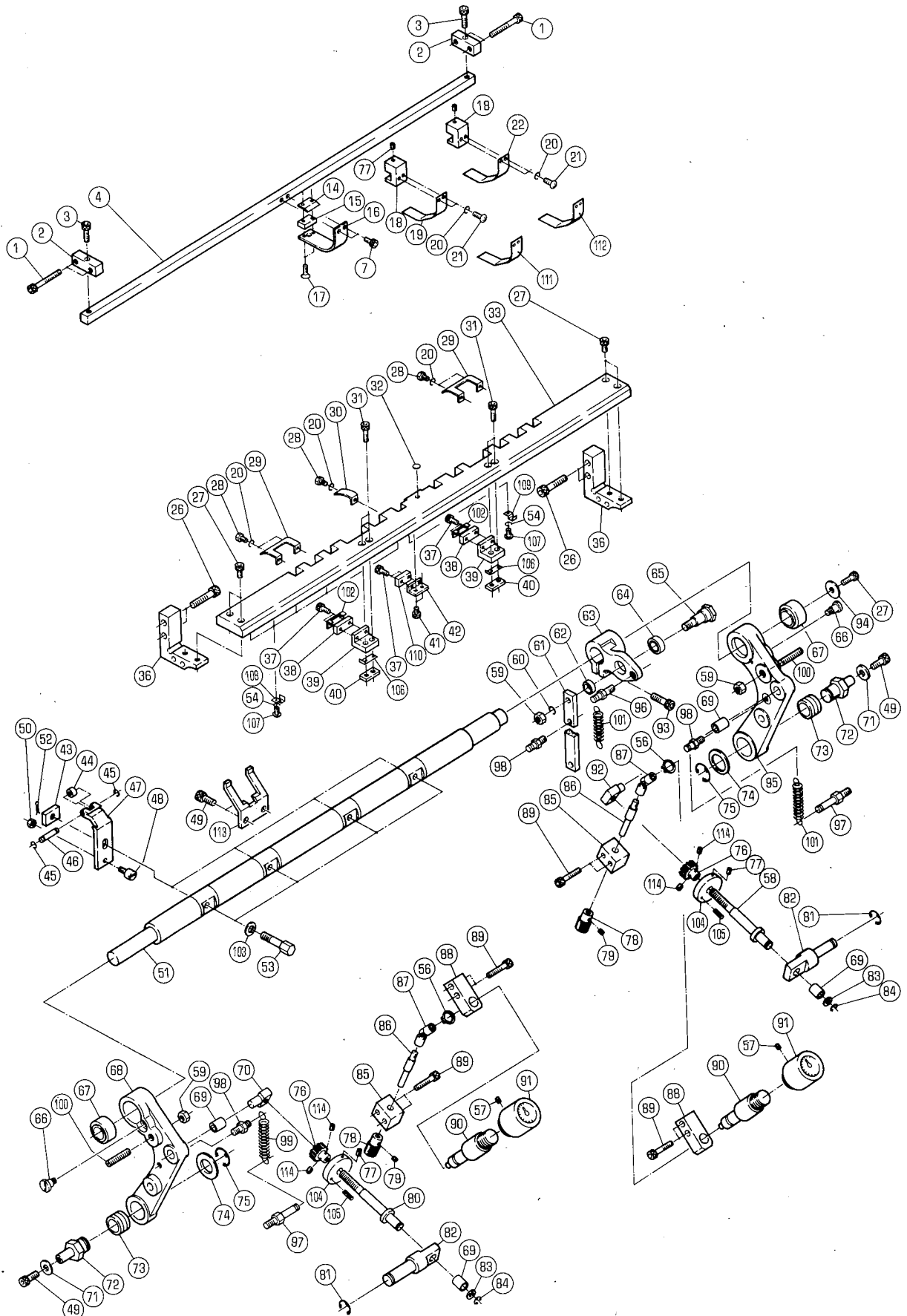
SWING DRIVE

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
* 57	5522 27 164	*D"	SCREW	1
* 58	5522 27 166-1	A7°1)9"	SPRING	1
* 59	5522 27 165	*D"	SCREW	1
60	5522 27 161	b/1"-IFD"9	STUD	1
61	9670102508	95"Vh*"11/F M10X25	SOCKET BOLT M10X25	3
62	5522 27 162		SPACER	1
63	5522 27 153	t°)	PIN	1
64	5522 27 152		SPACER	1
65	9722350008	C-1)9" C-35	C-RING C-35	
66	5522 27 423	1)9t°)	LINK PIN	1
67	90233	t f1) IR 8X12X12.5	INNER RACE IR 8X12X12.5	1
68	9710080008	A"*/"t"* M8	SPRING WASHER M8	1
69	9660080014	tVF M8	NUT M8	1
70	5522 27 412		SPACER	1
71	9680081008	h\$*D" M8X10	SET SCREW M8X10	2
72	9672062514	c0h941"10 M6I25	HEXAGON BOLT M6X25	4
73	5522 27 413	hL	CAM	1
74	90427	z-F11,1"71)9" HK1212	NEEDLE BEARING HK1212	1
75	5522 27 411	\$11,9"-	HOLDER	1
76	91684	1-h"11 7U)9"NK50/35R	NEEDLE BEARING NK50/35R	1
78	91662	AB2847G0	OIL SEAL AB2847G0	2
79	5522 27 231	A fd9") (911,	SWING METAL	1
80	91683	=-1"11,1"79)9"NK50/25R	NEEDLE BEARING NK50/25R	4
81	9670081508	Vh'vFiti"l bh M8X15	SOCKET BOLT M8X15	3
82	90734	tVF AN10	NUT AN10	1
83	90769	/"h"* AW10	WASHER AW10	1
84	5522 27 223	A5AF3r) t/I	PLATE	1
85	5522 27 221		SWING METAL	1
86	5522 27 211-1	A-f)9"7:9"9	SWING SHAFT	1
87	91162	L"J7°11) PD-4	NIPPLE PD-4	5
88	91161	AU-7" PB-4	SLEEVE PB-4	8
89	91160	7°59" PA-4	PLUG PA-4	8
90	91203	i1l,\$" PHD-4	ELBOW PHD-4	3
91	5640 12 142	h"*	SPRING	3
92	5640 12 141	/1"	SPRING	1
93	90507001	PH-4(M8P-1)	ELBOW PH-4(M8P-1)	1
94	90531003	9"9-A=)7°11, B-M6F	GREASE NIPPLE B-M6F	1



-11f7.7]:=7-7I

SECTION NUMBER

5522Z 290

FRONT LAY

SECTION

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

NO.	t.vFitlg ina4* SET NO. / PART NO.	Ao.P. 41,/*" COMPONENT PARTS NO.	PART NAME	Q'ty
5522 29 110	-L ASSY	ARM ASSY		1
	67-69.73			
5522 29 120-1	7-L ASSY	ARM ASSY		1
	67.69.73.95			
5522 29 140-1	A9VF" ASSY	STUD ASSY		2
	69.82			
5522 29 170	Y-L ASSY	ARM ASSY		1
	63.64			
5522 29 440	AFVA°- ASSY	STOPPER ASSY		
	104.105			
1 9670064508	Vh'VF40'10- M6X45	SOCKET BOLT M6X45		4
2 5522 26 351	7""Vh	BRACKET		2
3 9670062008	9VW11.11- M6X20	SOCKET BOLT M6X20		2
4 5522 26 352		STAY		1
7 9670051008	95")F1iNDF M5X10	SOCKET BOLT M5X10		2
14 5640 21 402	7 ⁰ u-F	PLATE		1
15 97828		LIGHT PROJECTOR		1
16 5522 26 353-1	7"55")F	BRACKET		1
17 9648031214	/5M)" M3X12	SCREW M3X12		2
18 5522 26 361	\$10"-	HOLDER		6
19 5522 26 362	UT-t- (th"1.-O	RETAINER (LONG. THIN)		4
20 9710040008	A"V,"h" M4	SPRING WASHER M4		17
21 9642040614	t Th)" M4X6	SCREW M4X6		12
22 5522 26 363	9T-t- (T1j"-1.7v-0	RETAINER (LONG. THICK)		2
26 9670083508	Vh'VhifiNtiF M8X35	SOCKET BOLT M8X35		4
27 9670061608	V7VHIONIDF M6X16	SOCKET BOLT M6X16		5
28 9672040814	nh91i"IDF M4X8	HEXAGON BOLT M4X8		5
29 5522 26 334		GUIDE		2
30 5522 26 335		GUIDE		1
31 9670052008	95'VFili"JbF M5X20	SOCKET BOLT M5X20		4
32 5640 21 502		COVER		1
33 5522 26 311-2	91-0	PLATE		1
36 5522 26 312-1	7"5J'VF	BRACKET		2
37 9670031208	M3X12	SOCKET BOLT M3X12		6
38 97823		SENSOR		2
39 5522 26 314	7"5.5 h	BRACKET		2
40 5522 26 315		BLOCK		2
41 9670050608	"Vhili"11)F M5X6	SOCKET BOLT M5X6		2
42 5522 26 313-1	7"5TVh	BRACKET		1

FRONT LAY

SECTION

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

NO.	t.:/F# SET NO. / PART NO.	5 ★	COMPONENT PARTS NO.	PART NAME	MCA Qty
43	5522 29 222		tVh	NUT	4
44	90301		4i"-V\"7 ¹ :)9" 604ZZ	BALL BEARING 604ZZ	4
45	9721040008		E- ¹)9" E-4	E-RING E-4	8
46	5522 29 216		t ₀ p	PIN	4
47	5522.29 215-2		q175	FRONT LAY	4
48	5522 29 223		7%hVA ⁰ -	STOPPER	4
49	9670081608		95'Vhiti" g,h M8X16	SOCKET BOLT M8X16	4
50	90703		UIVF M6	U-NUT M6	4
51	5523 29 221		D1'71-	SHAFT	1
52	9414161600		9Ut ^o) 1.6X16	SPLIT PIN 1.6X16	4
53	5522 29 221		t4iF	BOLT	4
54	9710050008		A"Vf"h\\ M5	SPRING WASHER M5	6
56	9722120008		C- ¹ .7,9" C-12	C-RING C-12	2
57	9680060608		F E" M6X6	SET SCREW M6X6	2
58	5522 29 135-1		VW-	BOLT	1
59	9660080014		"F M8	NUT M8	3
60	9710080008		il"V/"h" M8	SPRING WASHER M8	1
61	5522 29 165-1		oVF"	ROD	1
62	5522 29 182			COLLAR	1
63	5522 29 171		7-18	ARM	1
64	91748		f\"7 ¹)9" SARI12	BEARING SARI12	1
65	5522 29 181		t ^o D	PIN	1
66	5522 29 113		F D"	SET SCREW	2
67	91749		'1"79)9" SA4 20B	BEARING SA4 20B	2
68	5522 29 111		YL3	ARM	1
69	90889		7"VD2 MB1015DU	BUSHING MB1015DU	6
70	5522 29 131-1		t ^o D	PIN	1
71	9716080014		t5/"h" M8	PLAIN WASHER M8	2
72	5522 29 122		A9VF"	STUD	2
73	5522 29 112			BUSHING	a
74	5640 55 133			WASHER	2
75	9721150008		E- ¹)9" E-15	E-RING E-15	2
76	5522 29 133			WORM WHEEL	2
77	9684050608		F E.) M5X6	SET SCREW M5X6	8
78	5522 29 142			WORM	2
79	9684040608		[. E)" M4X6	SET SCREW M4X6	2
80	5522 29 132-1		itiNDF	BOLT	1
81	9721120008		E-U9" E-12	E -RING E-12	2
82	5522 29 141-2		A9Vh"	STUD	2

FRONT LAY

5522Z 290 !

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

NO.	SET NO.	QTY	PART NO.	DESCRIPTION	PART NAME	QTY
83	5430	33	122	1/2" x 3/4"	WASHER	2
84	9721080008			E-1) 9" E-8	E-RING E-8	2
85	5522	29	144	7/8" x 1/2"	BRACKET	2
86	5522	29	143	D" 9	SHAFT	2
87	91743			D" 311) 1-	JOINT	2
88	5522	29	153	1 1/3" -	HOLDER	2
89	9670063008			1/2" x 3/4" x 1/2" M6X30	SOCKET BOLT M6X30	8
90	5522	29	151	1 3/4" x 1 1/2" D" 9	SHAFT	2
91	5	22	29	152	INDICATOR	2
92	5522	29	134-1	to p	PIN	1
93	9670082508			1/2" x 3/4" x 1/2" M8X25	SOCKET BOLT M8X25	1
94	5430	26	422	1/2" x 1/2"	PLAIN WASHER	1
95	5522	29	121-1	7-t	ARM	1
96	5522	29	163	to D	PIN	1
97	5522	29	172	A9') F"	STUD	2
98	5522	29	173	719VF"	STUD"	3
99	5430	22	124	7/8" x 1/2" 9"	SPRING	1
100	9684083508			1/2" x 3/4" x 1/2" M8X35	SET SCREW M8X35	2
101	5430	52	326	7/8" x 1/2" 9"	SPRING	2
102	5327	33	342		COVER	2
103	5430	34	324		PLAIN WASHER	4
104	5486	53	129	135-	COLLAR	2
105	9410401608			7/8" x 1/2" 9" x 1/2" 4X16	SPRING PIN 4X16	2
106	5522	26	316	70	PLATE	2
107	9642050814			1/2" x 3/4" x 1/2" M5X8	SCREW M5X8	6
108	91166			1/2" x 1/2" x 1/2" PZ-24	PIPE BAND PZ-24	5
109	91165			1/2" x 1/2" x 1/2" PZ-14	PIPE BAND PZ-14	1
110	97835			D" /M) +	LIGHT RECEIVER	1
111	5522	26	364	1/2" x 1/2" (F.D" /J-1. '711)	RETAINER (SHORT: THIN)	2
112	5522	26	365	(E.D" /Pf. T.) -0	RETAINER (SHORT: THICK)	2
113	5523	29	222	q177	FRONT LAY	1
114	9684030408			1/2" x 3/4" x 1/2" M3X4	SET SCREW M3X4	4

-(IrTvr-9			t7f,a%		SECTION NUMBER		5522Z 295	
FRONT LAY DRIVE			SECTION					
			* z apav tt*P.-tit 15 I-				L TT t.s.	
			Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	t•yF*- '4- /1413A*-4.	SET NO. / PART NO.	#10 a4 / "4-14"	COMPONENT PARTS NO.	PART NAME		Crty	
5522 27 430		IA"- ASSY			LEVER ASSY		1	
			41.55,61					
5522 27 440		,D`N ASSY			SCREW ASSY		2	
			36,37					
5522 29 160		WI"- ASSY			LEVER ASSY		1	
			41.42,55					
5522 29 190		t °) ASSY			PIN ASSY		1	
			39,59					
5522 29 370		7"55VI* ASSY			BRACKET ASSY			
			3,69					
5522 29 390		A9V1" ASSY			STUD ASSY		1	
			62,63,110					
5522 29 410-3		AhVA ° - ASSY			STOPPER ASSY		1	
			75,78					
5522 29 420-1		AFVA ° - ASSY			STOPPER ASSY		1	
			75,76					
1 5522 29 333		A9vh"			STUD		1	
2 5522 29 331-1		7"5TVh			BRACKET		1	
3 91637		v-11/1"71)9"6005ZZC2p			BALL BEARING 6005ZZC2P5		2	
4 9670081508		95'v1-v10. M8X15			SOCKET BOLT M8X15		2	
5 5522 29 346		7 ° -1-\$10"-			HOLDER		1	
6 5522 29 345		70 _ d _			PULLEY		1	
7 5430 25 234		135-			COLLAR		3	
8 9670082008		9h'vhili"11,F M8X20			SOCKET BOLT M8X20		3	
9 5522 29 348					SPACER		1	
11 9672082014		ovh9VII,F M8X20			HEXAGON BOL1 M8X20		1	
12 5522 29 332		A9VF"			STUD		1	
13 5522 29 382		hL			CAM		1	
14 5522 29 361-1		1)LA49"-			HOLDER		1	
15 9680060608		F D" M6X6			SET SCREW M6X6		1	
16 5522 29 383		ht			CAM		1	
17 5522 29 341		hLE)"9			SHAFT		1	
18 5522 29 343					KEY		2	
19 5522 29 342		+ -			KEY		1	
20 91636		v-w7U)9"6007ZZC2P			BALL BEARING 6007ZZC2P5		1	
21 5522 29 381-1		1"? .9)9"/I			BEARING HOLDER		1	
22 9670061208		v,vh*"10. M6X12			SOCKET BOLT M6X12		1	
24 5522 29 352-1		4"1*-			GEAR		1	
25 5522 29 351-1		1)L\$11,9"-			CAM HOLDER		1	

FRONT LAY DRIVE

SECTION

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

NO.	tYh#k'ina# SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
26	9670081608	9 Ft''Ilih M8X16	SOCKET BOLT M8X16	6
27	5522 29 384	13L	CAM	1
28	9710080008	A "h" M8	SPRING WASHER M8	5
29	9670083008	9 FtINbi- M8X30	SOCKET BOLT M8X30	4
30	90762	oV99VDt- AW07	LOCK WASHER AW07	1
31	90761	oV9JVh ANO7	LOCK NUT ANO7	1
32	9672062514	oVh9VIDF M6X25	HEXAGON BOLT M6X25	6
33	9710060008	A 1i" M6	SPRING WASHER M6	6
34	9722120008	C-9)9" C-12	C-RING C-12	1
35	5480 56 138	9VDt	WASHER	1
36	90446	T").D2 MB1212DU	BUSHING MB1212DU	2
37	5522 27 441	.D ^M	SCREW	2
38	5522 27 444	t°D	PIN	1
39	5522 29 191		PIN	1
41	90427	=-F"11)1"79)9`N HK1212	NEEDLE BEARING HK1212	2
42	5522 29 161		LEVER	1
43	5522 29 180	WOtoY-	CAMFOLLOWER	1
44	9660080014	IV! M8	NUT M8	3
45	5522 27 443	t°D	PIN	1
46	5522 27 44271	77°9D9"	SPRING	1
47	5522 27 422	oVFIN	ROD	1
48	9716080014	t5P/3" M8	PLAIN WASHER M8	6
49	9710120008	AN`VP`h" M12	SPRING WASHER M12	1
50	9660120014	tVF M12	NUT M12	1
51	9722200008	C-9D9" C-20	C-RING C-20	1
52	5522 29 393		SPACER	1
53	9660100008	1'VF M10	NUT M10	1
54	9710100008	A"Vf"h" M10	SPRING WASHER M10	1
55	91677	1-F"W79)9"RLM2525	NEEDLE BEARING RLM2525	2
56	5522 29 394		SPACER	1
57	9684060808	1- D" M6X8	SET SCREW M6X8	2
58	5522 27 424	9 9t°)	LINK PIN	1
59	90233	t-OLD IR 8X12X12.5	INNER RACE IR 8X12X12.5	2
60	5522 27 450	bL7to7-	CAMFOLLOWER	1
61	5522 27 431		LEVER	1
62	5522 29 392		SPACER	1
63	5522 29 391	A9VF"	STUD	1
64	9670084008	9 FitiNlih M8X40	SOCKET BOLT M8X40	3
65	5522 29 164	A7°U)9"	SPRING	2

qIYI91-"9		SECTION NUMBER 5522Z 295 I		
FRONT LAY DRIVE		SECTION 4-1o4fialt*aTal5AL`c lf A,oxr,-t.yF**%`c;t3ZLTTI., Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	-t.yh#14/45Ailt-g- SET NO. / PART NO.	ne.feE/4"*** COMPONENT PARTS NO	PART NAME	Mr(Q'ty
66	5522 29 163	L O D	PIN	2
67	9722250008	C-Up9" C-25	C-RING C-25	1
68	9670082508	Vh'vFt"141: M8X25	SOCKET BOLT M8X25	3
69	5522 29 371	7"55VI	BRACKET	1
70	5522 29 372	A9')F"	STUD	2
71	5430 26 422		PLAIN WASHER	1
73	5522 29 413	AN'	SPRING	2
74	9721030008	E-Up9" E-3	E -RING E-3	3
75	90878	DU7"VD/ MB1615DU	BUSHING MB1615DU	
76	5522 29 421-1	A1°)A° -	STOPPER	1
77	5522 29 412	L O D	PIN	2
78	5522 29 411-3	AhVA° -	STOPPER	1
79	5522 29 422-1	A9VF."	STUD	1
80	5430 24 412	(.1%%)%%	WASHER	1
81	9670081208	VJ'VF*N1,h M8X12	SOCKET BOLT M8X12	1
82	5522 29 433	t°)	PIN	1
83	5522 29 437	no .t	SPACER	2
84	5522 29 430	9D9 ASSY	LINK ASSY	1
86	5522 29 435		SPRING	1
87	5522 29 434	t°)	PIN	1
88	9670041208	V,vtlini/F M4X12	SOCKET BOLT M4X12	4
89	97646	VD)-0." AS-05N 200V	SOLENOID AS-05N 200V	1
90	5522 29 438	91)/`1F"9"f	SOLENOID PLATE	1
91	9660040014	tVF M4	NUT M4	4
92	5522 29 436		STOPPER	1
93	9672040614	oV1j9\$"10. M4X6	HEXAGON BOLT M4X6	2
94	5486 38 143-1	1:°D	PIN	1
95	90628	AIV7°t°D` SSP-4	SNAP PIN SSP-4	2
97	9716060014	t 13" M6	PLAIN WASHER M6	6
98	91160	7°5" PA-4	PLUG PA-4	1
99	91161	A9-7" PB-4	SLEEVE PB-4	1
100	91162	1v7°11, PD-4	NIPPLE PD-4	1
102	9710040008	A"* V* M4	SPRING WASHER M4	4
103	9723350008	C-9)9" C-35	C-RING C-35	2
104	5522 25 181	7O_q_	PULLEY	1
105	90315	iti"-w79)9" 6003ZZ	BALL BEARING 6003ZZ	2
106	5522 25 182	135-	COLLAR	1
107	5522 25 191	135-	COLLAR	1
108	5522 29 334		MAST	1

FRONT LAY DRIVE

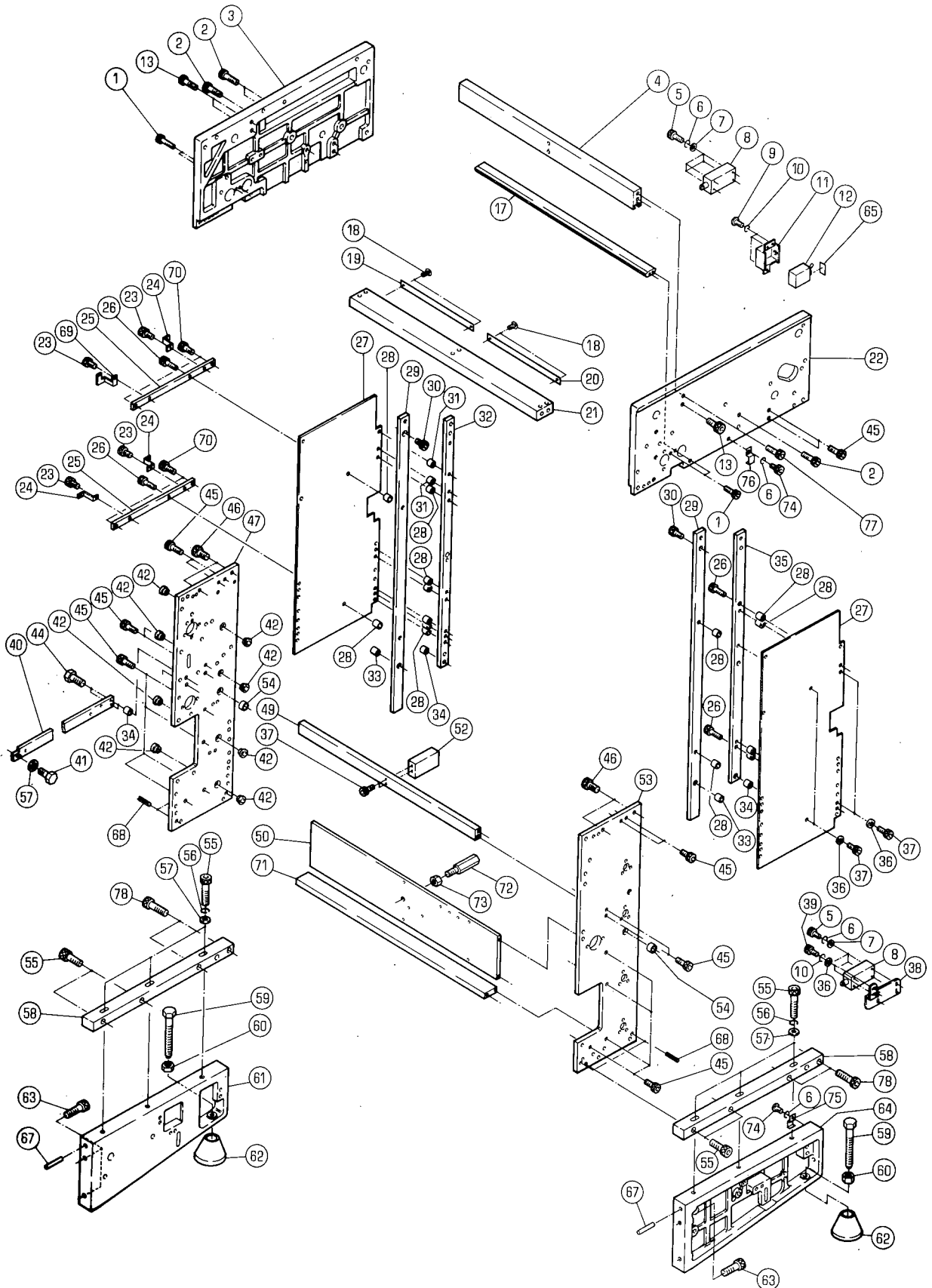
SECTION NUMBER		!	-
SECTION	*C.0)A,3Alt4tAt*t54L.	A.,0)e, t7 F	LTT'..,
Note: When ordering items marked*, indicate the set number because they are available only as a set.			

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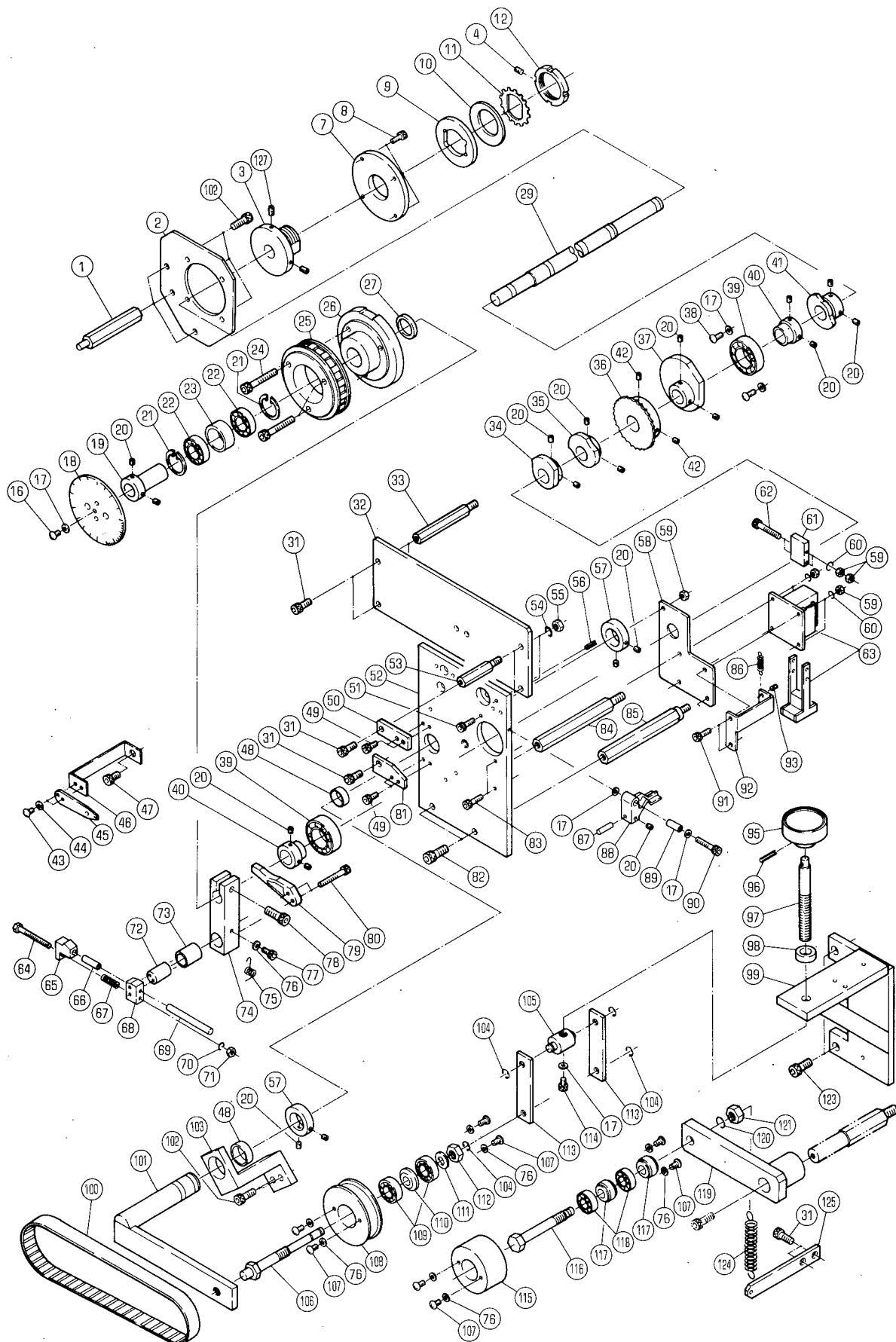
PART NAME

109	9648061214	/5M)"	M6X12	SCREW	M6X12	2
110	90330007	J-01.7)	LM2525*B	INNER RACE	LM2525*B	2
111	5430 35 314			SPACER		1



7-(-9"-71)—L				SECTION NUMBER		5522Z 310	
FEEDER FRAME				SECTION *LOY4Al/ 1-ATI1134LTMA..09T% t•yh***Ta3U-TTL:, Note: When ordering items marked*,indicate the set number because they are available only as a set.			
NO.	1t :/ h #'4 /nA# SET NO. / PART NO.	natl, / *" COMPONENT PARTS NO.		PART NAME		U crty	
5522 31 120-1	71)—(3	ASSY		• FRAME ASSY		1	
53.54							
5522 31 130-2	71)—t	ASSY		FRAME ASSY		1	
42.47.54							
5523 31 140	AT-	ASSY		STAY ASSY		1	
18-21							
1 9670054008		M5X40		SOCKET BOLT M5X40		4	
2 9670083008	95VF	iNDF M8X30		SOCKET BOLT M8X30		4	
3 5522 31 112				FRAME		1	
4 5522 31 122	AT-			STAY		1	
5 9670050808		M5X8		SOCKET BOLT M5X8		8	
6 9710050008	A" h"	M5		SPRING WASHER M5		10	
7 9716050014	t5/"13"	M5		PLAIN WASHER M5		8	
8 97318	A-C)f	AZ8112		SWITCH AZ8112		2	
9 9642061214	t1"Th7)"	M6X12		SCREW M6X12		3	
10 9710060008	A"V,")/)"	M6.		SPRING WASHER M6		5	
11 5522 31 115	7"5h	VF		BRACKET		1	
12 98341001	A-f	WD1124		SWITCH WD1124		1	
13 9670083508	9"FI	iNDF M8X35		SOCKET BOLT M8135		3	
17 5486 31 141-1	AT-			STAY		1	
18 90730	A°-/1-t"3')	1.6X5		RIVET 1.6i5		4	
19 5522 31 125				SCALE		1	
20 5522 31 124				SCALE		1	
21 5523 31 141	AT-			STAY		1	
22 5522 31 111-1	7b—L			FRAME		1	
23 9670081208	97VF*	NDF M8X12		SOCKET BOLT M8X12		4	
24 5522 31 152	7"57VF			BRACKET		3	
25 5522 31 151	AT-			STAY		2	
26 9670063008		M6X30		SOCKET BOLT M6X30		4	
27 5522 31 116-1	.70 1'			PLATE		2	
28 5486 31 144				SPACER		14	
29 5522 31 132	AT-			STAY		2	
30 9670082008	951)FI	iNDF M8X20		SOCKET BOLT M8X20		2	
31 5522 31 137	h5—			COLLAR		2	
32 5522 31 135-1	AT-			STAY		1	
33 5522 31 133	h5—			COLLAR		2	
34 5486 31 138	Af\O_1_			SPACER		4	
35 5522 31 134	AT-			STAY		1	
36 9716060014	t5 1j'	M6		PLAIN WASHER M6		6	

FEEDER FRAME		SECTION		SECTION NUMBER	L .0 .0 C. C- L. .0 I L J I
		*  tt a Tit 43At arc-,		Note: When ordering items marked*, indicate the set number because they are available only as a set.	
NO.	h #/g5a#g: SET NO. / PART NO.	natft/*"	COMPONENT PARTS NO.	PART NAME	iWn Qty
37	9670062508		M6X25	SOCKET BOLT M6X25	6
38	5522 31 118	T`57Vh		BRACKET	1
39	9670060808		M6X8	SOCKET BOLT M6X8	2
40	5522 31 192			STAY	1
41	9672122514	oV/39.\$"11JF	M12X25	HEXAGON BOLT M12X25	1
42	5300 32 568	T`VD2		BUSHING	8
44	9672123514	oVh9VIDF	M12X35	HEXAGON BOLT M12X35	2
45	9670082508	95'VtliND.F	M8X25	SOCKET BOLT M8X25	18
46	9670122008	V Fili"10.	M12X20	SOCKET BOLT M12X20	4
47	5522 31 131-2	?Li-t		FRAME	1
49	5522 31 126	AT-		STAY	
50	5522 31 117-5	7b-L		FRAME	1
52	5523 38 328	7"c09		BLOCK	1
53	5522 31 121-1	71)-G		FRAME	1
54	90447	7")D2	MB1612DU	BUSHING MB1612DU	2
55	9670125008	95'VFili"11).F	M12X50	SOCKET BOLT M12X50	10
56	9710120008	VV, "/J"	M12	SPRING WASHER M12	6
57	9716120014	t5/"h"	M12	PLAIN WASHER M12	7
58	5522 31 136			STAY	2
59	5522 31 191,	D"1'V+ AINIJF		JACK BOLT	2
60	9662160014	tVh	M16	NUT M16	2
61	5522 31 114-1	1"VF"		BED	1
62	5483 14 112	BP`IV "-A		JACK BASE	2
63	9670124508	9JVh,1iNDF	M12X45	SOCKET BOLT M12145	4
64	5522 31 113-1	1"VF"		BED	1
65	5640 74 306	70		PLATE	1
67	5560 11 114	0		PIN	2
68	9410602008	A7°9:)91t°D	6X20	SPRING PIN 6X20	4
69	5522 31 153	7"~Vh		BRACKET	1
70	9670081608	95 1-71;"10.	M8X16	SOCKET BOLT M8X16	
71	5522 31 119			STAY	1
72	5522 38 324-1	A9VF"		STUD	1
73	9660120014	IVF	M12	NUT M12	1
74	9642050814	"DD"	M5X8	SCREW M5X8	2
75	91180	A°-(7°VDF"	PZ-16	PIPE BAND PZ-16	1
76	90512007	A°1'7°A"DF"	PZ0208	PIPE BAND PZ0208	1
77	9670063508	9 1-7104)F	M6135	SOCKET BOLT M6X35	1
78	9670126008	9 1-40`11,F	M12X60	SOCKET BOLT M12X60	4



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

NO.	SET NO.	Pal&44 PART NO.	COMPONENT PARTS NO.	PART NAME	City
	5522 32	110-1	95 7°L,—F ASSY	CLUTCH PLATE ASSY	1
			48, 52, 56		
	5522 32	120-2	7"1,—+ -OD+	BRAKE ASSY	1
			3, 4, 7, 9-12, 127		
	5522 32	130-1	7°I)—F ASSY	PLATE ASSY	1
			92, 93		
	5522 32	530	95"5"-(A9	CLUTCH DISK	1
			19, 21-23, 26		
	5560 32	120	tp9—h5— SUB ASSY	COLLAR SUB ASSY	2
			39, 40		
	5560 32	160-1	vw SUB ASSY	BOLT SUB ASSY	1
			95-97		
	5560 32	210	7"5h7VF ASSY	BRACKET ASSY	1
			48, 103		
	5640 32	540	95)9 ASSY	CRANK ASSY	1
			73, 74		
	5640 32	550	7!99 ASSY	HOOK ASSY	1
			65, 66		
1	5522 32	124	A9!)h"	STUD	3
2	5522 32	123	7,3")—ir	PLATE	1
*	3	5522 32	121;MO"—	HOLDER	1
4	9684050608		1")(Ei" M5X6	SET SCREW M5X6	1
*	7	91015-1		PLATE	1
8	9670062008		95")1t"lliF M6X20	SOCKET BOLT M6X20	4
*	9	91012	7°D—F	PLATE	1
*	10	91013	4/5/1"	FLAT SPRING	1
*	11	91014		WASHER	1
*	12	91016		NUT	1
16	9642060814		tY'MD" M6X8	SCREW M6X8	1
17	9716060014		t5,"1j" M6	PLAIN WASHER M6	6
18	5560 23	212	)t llA")	SCALE	1
19	5522 32	533	15—	COLLAR	1
20	9684060608		F D" M6X6	SET SCREW M6X6	19
21	9723420008		C-!1)9" C-42	C-RING C-42	2
22	90299		li"-11,1"7!17,9" 6905ZZ	BALL BEARING 6905ZZ	2
23	5522 32	532	1j5—	COLLAR	
24	9670084508		VhrVFiN ts M8X45	SOCKET BOLT M8X45	3
25	5522 32	114	7°_1j—	PULLEY	1
26	5522 32	531	95"5"-fA9	CLUTCH DISK	1

FEEDER DRIVE

SECTION

SEUTUN NUMBER

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

NO.	SET NO. / PART NO.	115	COMPONENT PARTS NO.	PART NAME	ft Qty
27	5522 32 514	h5-	COLLAR		1
29	5522 32 112	DV7F	SHAFT		1
31	9670081608	Vh Vh,1i"11d. M8X16	SOCKET BOLT M8X16		6
32	5522 32 127-1	7°I)-4	PLATE		1
33	5522 32 128		STUD		2
34	5560 32 117	hL	CAM		1
35	5560 32 118	hL	CAM		1
36	5522 36 135-1	70°07Vh	SPROCKET		1
37	5560 32 122		CAM		1
38	9642061214	DiJ" M6X12	SCREW M6X12		2
39	90317	*"-W\79:)9" 6005ZZ	BALL BEARING 6005ZZ		2
40	5560 32 121	h5-	COLLAR		2
41	5560 32 124	hL	CAM		1
42	9684061008	F D" M6X10	SET SCREW M6X10		2
43	9642040814	3.D" M4X8	SCREW M4X8		2
44	9716040014	t5/"1" M4	PLAIN WASHER M4		2
45	5640 23 205-1	DDD	INDICATOR		1
46	5522 32 115	TN55!9h	BRACKET		1
47	9670081208	V"FiliNIJF M8X12	SOCKET BOLT M8X12		1
48	90887	7"W)/ MB2512DU	BUSHING MB2512DU		2
49	9670061208	M6X12	SOCKET BOLT M6X12		4
50	5560 32 126	70 L F	PLATE		1
51	9670051608	V HtiNtif. M5X16	SOCKET BOLT M5X16		1
52	5522 32 111-1	95V37°b-F	CLUTCH PLATE		1
53	5560 32 129	AU!"	STUD		2
54	9710080008	A`NV/"b" M8	SPRING WASHER M8		2
55	9660080014	tVF M8	NUT M8		2
56	9410502008	A7°9)9"t°) 5X20	SPRING PIN 5X20		1
57	5560 32 155	)37-	COLLAR		2
58	5560 32 116	F	PLATE		1
59	90699	UtV1- M5	U-NUT M5		9
60	9710050008	1\ "b" M5	SPRING WASHER M5		6
61	5640 61 163	70 Li F	PLATE		1
62	9670053508	Vh")FitiNDF M5X35	SOCKET BOLT M5X35		2
63	97621	Vb)1'F"AS-20NJ708-328	SOLENOID AS-20N J708-328		1
64	9672065514	n/39404,h M6X55	HEXAGON BOLT M6X55		1
65	5640 32 551	T)9	HOOK		1
66	5640 32 552-1	7"VD2	BUSHING		1
67	5640 32 557		SPRING		1

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FEEDER DRIVE

C7f/ai's

SECTION NUMBER

5522Z 320

SECTION

*C(Dr113iNaltAten'eill/54)-

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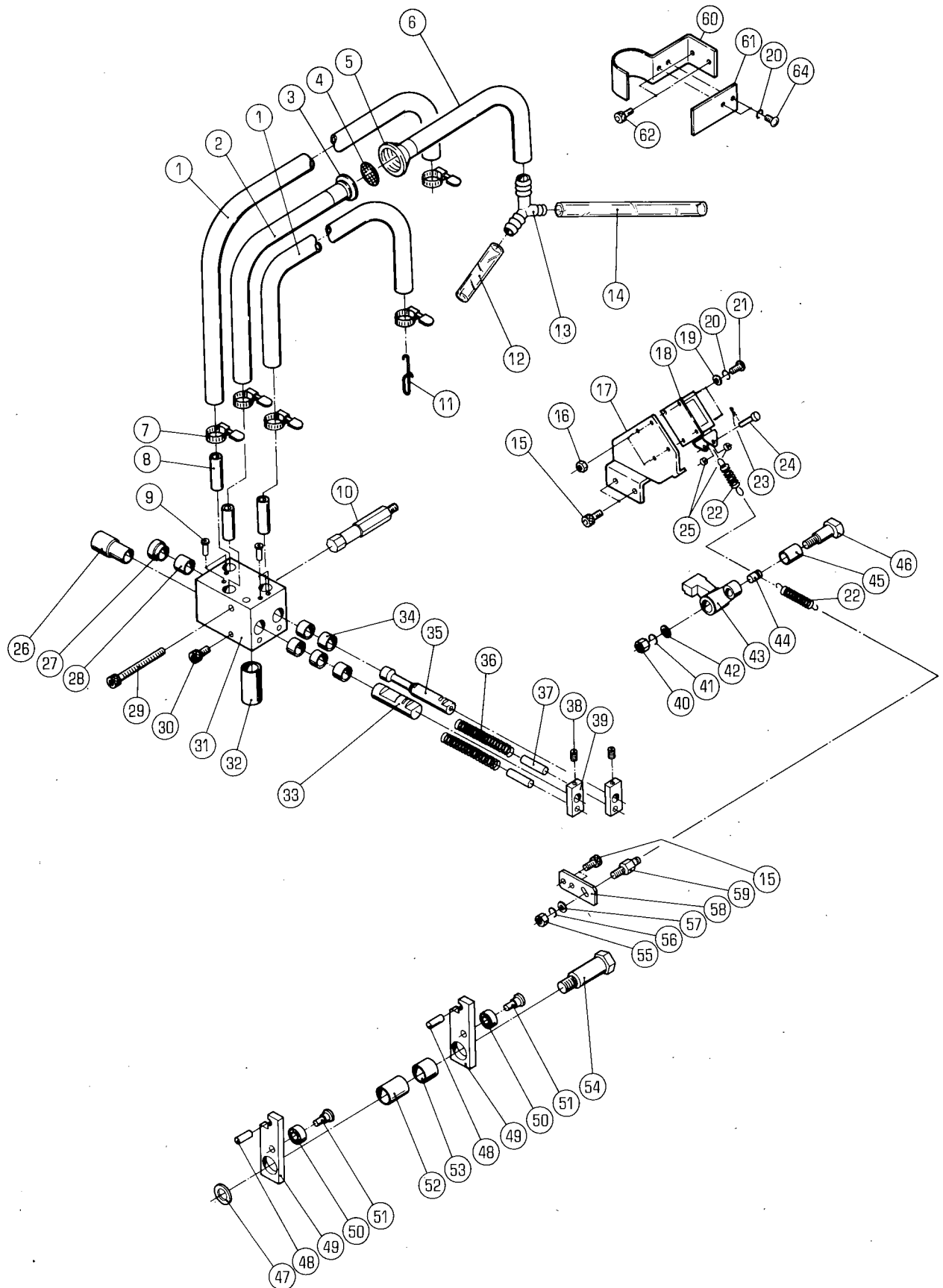
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	14"3	1.11	MONENT PARTS NO.	PART NAME	ima Q'ty
68	5640 32 553	7"0V9		BLOCK		1
69	5640 32 556	r 0 5		PIN		1
70	9710060008	A "b" M6		SPRING WASHER M6		1
71	90703	UtVF M6		U -NUT M6		1
72	5640 32 555	λΛ°-サ-		SPACER		1
73	5640 32 542	7"VD2		BUSHING		1
74	5640 32 541	95)9		CRANK		1
75	5640 32 558	A"ネ		SPRING		1
76	9716050014	t5#"/J" M5		PLAIN WASHER M5		9
77	9670051008	V7Vhiti"lids M5X10		SOCKET BOLT M5X10		1
78	9670102508	V5VhitiNDh M10X25		SOCKET BOLT M10X25		1
79	5560 32 125-1	DA"—		LEVER		1
80	9670064008	9h VFai"J1iF M6X40		SOCKET BOLT M6X40		2
81	5522 32 126	70 Li_F		PLATE		1
82	9670122508	9 Fili"lbh M12X25		SOCKET BOLT M12X25		2
83	9670052008	95 1-\$"11,h M5120		SOCKET BOLT M5X20		2
84	5560 32 113	A9VF"		STUD		1
85	5522 32 113	A9)F"		STUD		1
86	5486 32 113	A7' 1)9"		SPRING		1
87	5640 32 575	t 0 5		PIN		1
88	5640 32 572	キヤツチヤ-		CATCHER		1
89	5640 32 576	A 1 0 _ f _		SPACER		1
90	9670063008	slh VF\$"11)h M6X30		SOCKET BOLT M6X30		1
91	9670051808	M5X18		SOCKET BOLT M5X18		2
92	5522 32 117-2	70 1) -F		PLATE		1
93	92118001	AF)4 3.3X2.0X3.5		PIN 3.3X2.0X3.5		1
95	5640 36 152	ADF"11)		HANDLE		1
96	9410402508	A7°17,9"t°) 4X25		SPRING PIN 4X25		1
97	5560 32 161-1	\$"11,F		BOLT		1
98	5486 31 138	λΛ°-サ-		SPACER		1
99	5522 32 180	5 DD3) 7"5hVh		TENSION BRACKET		1
100	90075	91fa)2""N'11/F 630H100		TIMING BELT 630H100		1
101	5522 32 170	7—G		ARM		1
102	9670082008	V7V WIDF M8X20		SOCKET BOLT M8X20		5
103	5560 32 173	7"55-VF		BRACKET		1
104	9721080008	E-1)9" E-8		E -RING E-8		4
105	5560 32 153	A4)0..1_		SPACER		1
106	5522 32 152	5:DD3DA9VF"		TENSION STUD		1
107	9642050814	TY'DE)" M5X8		SCREWS M5X8		8

FLU

*ZOOACI-WATI2b4L - 1t,OT - t.vh4-'4.T;t LTT0.

No.	SET NO. / PART NO.	QTY	WIE/4" #	COMPONENT PARTS NO.	PART NAME	Q'ty
108	5522 32 151	7° 9-		PULLEY		1
109	90206	-v1"71)9"	6201ZZ	BALL BEARING 6201ZZ		2
110	5522 32 156	9VDV-		WASHER		
111	9715120014	t5 1j" M12		PLAIN WASHER M12		
112	90707	UM- M12		U -NUT M12		1
113	5522 32 154	70 (F		PLATE		2
114	9670050808	Vh9Ft"11)F M5X8		SOCKET BOLT M5X8		1
115	5522 32 141	0-5-		ROLLER		1
116	5522 32 144	*NO.		BOLT		1
117	5522 32 142-1	9VDt-		WASHER		2
118	90204	\$-11,1"71)9"	6001ZZ	BALL BEARING 6001ZZ		2
119	5522 32 143	5)D3) 7-L		TENSION ARM		1
120	9710120008	A"v"/"J" M12		SPRING WASHER M12		1
121	9660120014	tVF M12		NUT 1112		1
123	9670122008	V Fli"JDF 1112X20		SOCKET BOLT M12X20		2
124	5486 34 134-3	A7°U)9"		SPRING		1
125	5522 32 145	70		PLATE		1
127	9684050808	M5X8		SET SCREW M5X8		2



17-ANO"

AIR VALVE

SECTION NUMBER

5522Z 330

SECTION

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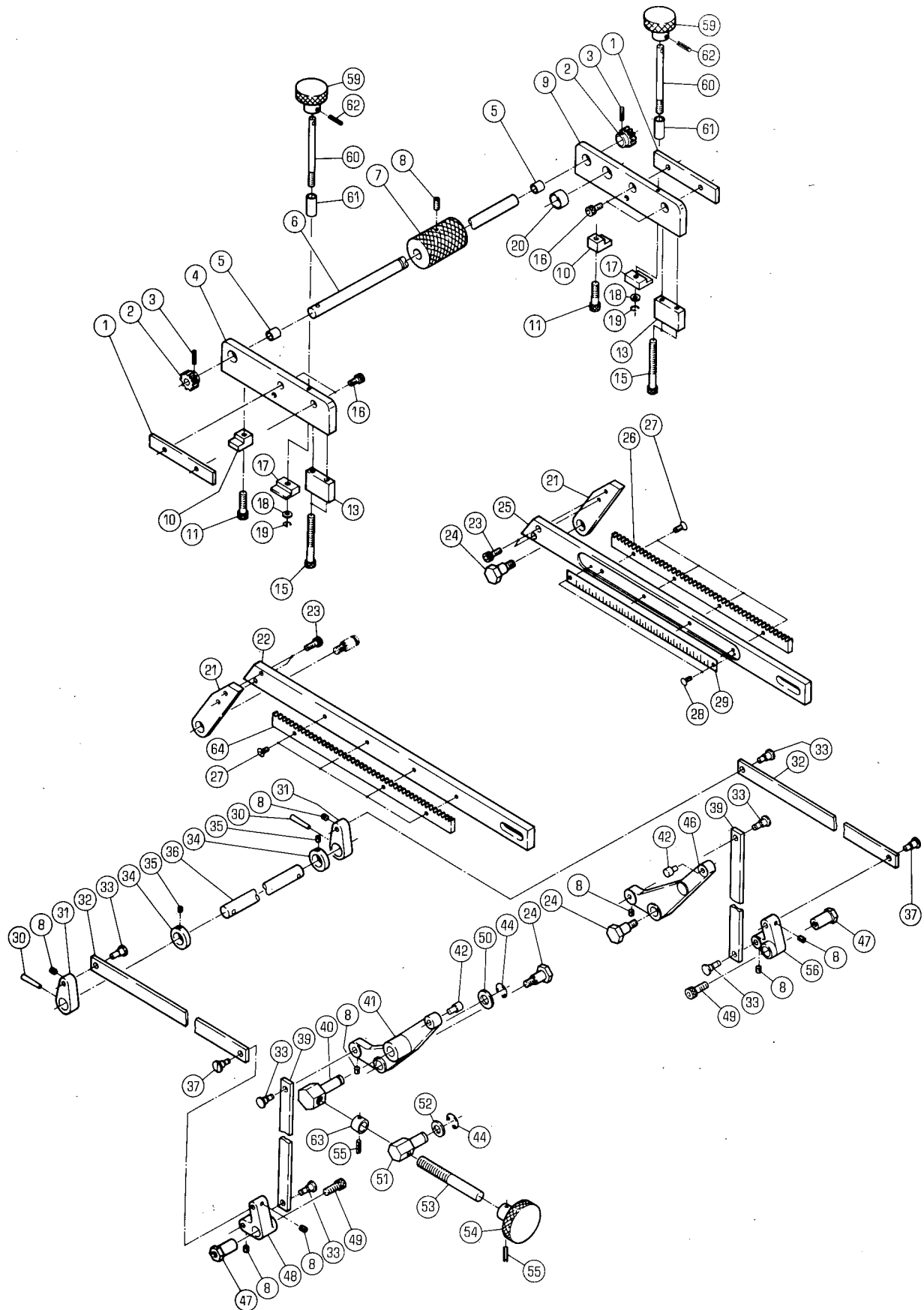
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Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	t'yF# '4' /g5a# SET NO. / PART NO.	g5p. n /4.1.1 COMPONENT PARTS NO.	PART NAME	Mft Crty
5486 33 110-1	ANWt"5"1(ASSY	VALVE BODY ASSY	1	
	8, 9, 26-28, 31, 32, 34			
5560 33 120	7"07-7-/, SUB ASSY	ARM SUB ASSY	1	
	48-51, 53			
5560 33 130	A"+/-G7-L SUB ASSY	ARM SUB ASSY	1	
	48-52			
5560 33 140-1	95V"-L SUB ASSY	CLUTCH ARM SUB ASSY	1	
	43-45			
5560 33 150	7"oV9 ASSY	BLOCK ASSY		
	37, 39			
1 5562 33 681	t-A	HOSE	2	
2 5562 33 684		HOSE	1	
3 5640 33 692	7110--fD1-	FILTER INNER	1	
4 5640 32 353	7-110-	FILTER	1	
5 5640 33 691		FILTER BODY	1	
6 5522 33 122	\$-A	HOSE	1	
7 91219	t-AA"Dh" 19	HOSE BAND 19	4	
8 5486 33 603	no ..(70	PIPE	3	
9 91250	11103V7° 1/4"	OIL CUP 1/4"	4	
10 5522 33 116-1		STUD	1	
11 5640 33 694		WIRE	1	
12 5560 33 132	t-A	HOSE	1	
13 5640 33 693	YD"hD	Y-PIECE	1	
14 5560 33 133	*-A	HOSE	1	
15 9670061208	9h'Vhiti"114- M6X12	SOCKET BOLT M6X12	4	
16 9660040014	tVh M4	NUT M4	4	
17 5522 33 140-1	Vbilt-"7°L,-F ASSY	PLATE ASSY	1	
18 95184	Vb)lh" AS-03 200V	SOLENOID AS-03 200V	1	
19 9716040014	t5,"h" M4	PLAIN WASHER M4	4	
20 9710040008	11"VPh" M4	SPRING WASHER M4	6	
21 9642041214	t1"Th)`k M4X12	SCREW M4X12	4	
22 5640 33 673	il"	SPRING	2	
23 90628	AtV7°t°D SSP-4	SNAP PIN SSP-4		
24 5522 52 864-1	t°D	PIN	1	
25 5487 93 527		PIPE	2	
★ 26 5486 33 118	io`A	BOSS	1	
★ 27 5560 33 115		BOSS	1	
★ 28 5560 33 112	TNVD2	BUSHING	1	
29 9670086508	Vh*VIlInDF M8X65	SOCKET BOLT M8X65	1	

FEEDER HEAD HEIGHT ADJUSTING

SECTION



)1-5"- h" 973¹/T3',11

FEEDER HEAD HEIGHT ADJUSTING

セクション

SECTION NUMBER

5522Z 340

SECTION

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4t-4"C":± L TT

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

NO.	SET NO. /PART NO.	gsa n/COMPONENT PARTS NO.	PART NAME	個数 Q'ty
	5486 34 160	D1'7F SUB ASSY	SHAFT SUB ASSY	1
		2.3.6		
	5486 34 260	"J" ASSY	SCREW ASSY	2
		59.60,62		
	5486 35 270-2	iph"7°D-h(OPS) ASSY	END PLATE (OPS) ASSY	1
		4,5		
	5522 34 190	59t°-F ASSY	RACK ASSY	1
		25,28,29		
	5522 34 210	7-L3 ASSY	ARM ASSY	1
		41,42		
	5522 34 220	-L ASSY	ARM ASSY	1
		42,46		
	5522 34 230	Aph"14D" ASSY	SCREW ASSY	1
		53-55		
	5522 34 240	D1'7h ASSY	SHAFT ASSY	1
		30,31.36		
	5522 35 250-2	Ip1"7°D-F ASSY	END PLATE ASSY	1
		5.9,20		
	1 5486 34 171-1	7°D-F	PLATE	2
*	2 5640 34 571	+ "1'-	GEAR	2
	3 9410301808	A7"JD9'1:°D 3X18	SPRING PIN 3X18	2
	4 5486 35 271-2	IDF"7°D-F	END PLATE	1
	5 90446	? "VD2 MB1212DU	BUSHING MB1212DU	2
*	6 5486 34 161	Ert'7F	SHAFT	1
	7 5486 34 162	91p)70	GRIP	1
	8 9684060608	h)(E.)" M6X6	SET SCREW M6X6	9
	9 5522 35 251-2	IDF"7°1,-1-	END PLATE	1
	10 5486 35 285-1	7"ov9	BLOCK	2
	11 9670082501	9,'vh\$"11/F M8X25	SOCKET BOLT M8X25	2
	13 5560 35 293	7"c09	BLOCK	2
	15 9670086501	M8X65	SOCKET BOLT M8X65	4
	16 9670062001	v1fi"10- M6X20	SOCKET BOLT M6X20	4
	17 5486 34 262	7"OV2	BLOCK	2
	18 5430 44 154	t5,""h"	PLAIN WASHER	2
	19 9721060008	E-U)9" E-6	E -RING E-6	2
	20 90257	7.-F"1b'\ "?9)9" HK1512	NEEDLE BEARING HK1512	1
	21 5522 34 193	-L	ARM	2
	22 5486 34 191	.11\$0_1,	SUPPORT	1
	23 9670061601	V7VF*NDF M6X16	SOCKET BOLT M6X16	4

FEEDER HEAD HEIGHT ADJUSTING

SECTION
* z og[tAtt*a~clt ti L F 4*rii3Z L~CT
Note: When ordering items marked*,indicate the set number because they are available only as a set.

NO.	-t y1-* /gfi11*14- SET NO. /PART NO.	11134	/10410NENT PARTS NO.	PART NAME	MR Q'ty
24	5486 34 213	1:° :)		PIN	3
25	5522 34 191	5V9/\$ °-F		RACK	1
26	5486 34 195	5)9		RACK	1
27	9648051014	/57*D" M5X10		SCREW M5X10	8
28	90730	A°-1J-t"3 1.6X5		RIVET 1.6X5	2
29	5522 34 192			SCALE	1
30	9411503000	5-11°-1:°) 5X30		TAPER PIN 5X30	2
* 31	5522 34 242			ARM	2
32	5522 34 217	9)9		LINK	2
33	5486 36 142-1	1:°)		PIN	6
34	5430 42 415	1 5-		COLLAR	2
35	9684050608	h\$V)" M5X6		SET SCREW M5X6	2
* 36	5486 34 241	Dt7F		SHAFT	1
37	5522 34 226	1:° D		PIN	2
39	5522 34 215	9)9		LINK	2
40	5522 34 214	tO		PIN	1
41	5522 34 211	7-1.3		ARM	1
42	5486 34 212	tO		PIN	2
44	9721100008	E-1D9' E-10		E-RING E-10	2
46	5522 34 221	7-L		ARM	1
47	5522 34 218	A9Vh"		STUD	2
48	5522 34 219	Y-L,		ARM	1
49	9670082008	V FilinDF M8X20		SOCKET BOLT M8X20	2
50	5486 34 234	9VDV-		WASHER	1
51	5486 34 233	A9Vh"		STUD	1
52	5430 26 214	1%N))%k		WASHER	1
53	5522 34 232	VIDF		BOLT	1
54	5522 34 231	ADFND		HANDLE	1
55	9410401808	A7° 9p9"t°:) 4X18		SPRING PIN 4X18	2
56	5522 34 229	7-G		ARM	1
59	5560 34 211	ADFND		HANDLE	2
60	5486 34 261			SCREW	2
61	5486 34 263	hi-		COLLAR	2
62	9410301008	A7° I1D9't°) 3X10		SPRING PIN 3X10	2
63	5522 34 233	h7-		COLLAR	1
64	5486 34 196	5'99		RACK	1

FEEDER HEAD			SECTION			SECTION NUMBER			5522Z 350		
			*Logria (t*A-c-ct 5.4 L "C 1 ft A0)t. 1 *---c,-t3z						Note: When ordering items marked*, indicate the set number because they are available only as a net.		
NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME			Aft Qty					
5522 34 110-1	hL 71137-	ASSY	CAM FOLLOWER ASSY			1					
1 42-144,146,148,153,154											
5522 34 130-1	97) 9	ASSY	LINK ASSY			1					
93,149											
5522 34 140-1	9) 9	ASSY	LINK ASSY			2					
92,93											
5522 34 150	1) 9	ASSY	LINK ASSY			1					
93,120											
5522 34 160	7° D-F	ASSY	PLATE ASSY								
119,146,148											
5522 35 160		ASSY	ARM ASSY			1					
1 07,108											
5522 35 180	VW'	ASSY	BOLT ASSY			1					
124,126											
5522 35 190-2	7VF	ASSY	FOOT ASSY			1					
9-11											
5522 35 220-1	D1'7F	ASSY	SHAFT ASSY			1					
1 61-163											
5522 35 230-1	7-L	ASSY	ARM ASSY			1					
8,26											
5522 35 240	t° 11"Vh D"9	ASSY	SHAFT ASSY			1					
6,103											
5522 35 260-1	IF-"7° L'-F	ASSY	END PLATE ASSY			1					
3,6,80											
5522 35 270-1	Iph"7° D-F	ASSY	END PLATE ASSY			1					
80,105											
5522 35 280	7-L	ASSY	ARM ASSY			1					
7,8											
5522 35 290-2	AT-	ASSY	STAY ASSY			1					
13-15,17,18,24,45,50,182											
5560 35 290	Ar\°-/-	SUB ASSY	SPACER SUB ASSY			1					
24,87											
5640 35 610	1 "V ² / ₃ "1(h"	ASSY (4T-f)	BACK GUIDE ASSY (HEAVY)			2					
57-60,66-68											
5640 35 620	1\"99/3"-fF"	ASSY 0311,-()	BACK GUIDE ASSY (LIGHT)			2					
57-60,64,66,67											
2 5486 35 294	5h'VF		BRACKET			1					
3 5522 35 261-1	IDF"7° D-F		END PLATE			1					
4 5522 35 262			PLATE			1					

FEEDER HEAD				SECTION		SECTION NUMBER	
				1		L "CT	
Note: When ordering items marked *, indicate the net number because they are available only as a set.							
NO.	toy F "	SET NO. / PART NO	aa	COMPONENT PARTS NO.	PART NAME	11118t Crty	
5	9670061201		VhVILIINDF	M6X12	SOCKET BOLT M6X12	16	
6	5522 35 247		\$911)		BUSHING	2	
7	5522 35 224		7-13		ARM	1	
8	5522 35 226		\$911)		BUSHING	2	
9	5486 35 213-2		t0 P		PIN.	1	
10	90307		li'-11/1"79)9	605ZZ	BALL BEARING 605ZZ	1	
11	5522 35 210-2		7Vh		FOOT	1	
12	9721100008		E-Up2" E-10		E-RING E-10	4	
13	5522 35 291-1		AT-		STAY	1	
14	5486 33 603		A0.00		PIPE	3	
15	5486 35 132		A0 ..(70		PIPE	2	
16	5486 35 261		7'0V9		BLOCK	2	
17	5560 74 102		5'1'14		LABEL	1	
18	90730		A0 -h-t"3) 1.6X5		RIVET 1.6X5	2	
19	90514		09)9" P-12		O-RING P-12	4	
20	5486 35 314		/1"110"		VALVE	2	
21	5430 39 989		t5/"h"		PLAIN WASHER	2	
22	9670086508		9Vhiti"10. M8X65		SOCKET BOLT M8X65	2	
23	5522 35 198-1		A7°U.7,9"		SPRING	2	
24	5560 35 291		t0		PIN	3	
26	5522 35 231-1		Y-L,		ARM	1	
27	5522 72 130-2		b\"- ASSY		COVER ASSY	1	
28	5640 35 524		tA°L)-9-		SEPARATOR	2	
29	5640 35 525		tA°L)-9-		SEPARATOR	2	
30	5640 35 527		7"5D95)7°		BRUSH CLAMP	1	
31	9642043014		t1"3.D" M4X30		SCREW M4X30	2	
32	9710040008		A"Vi'h" M4		SPRING WASHER M4	4	
33	9716040014		t5iPh" M4		PLAIN WASHER M4	2	
34	95117		9DDhA"- AP-B		TERMINAL COVER AP-B	1	
35	5640 35 528		1 A°D-9-7"5D		SEPARATOR BRUSH	2	
36	95119		A-rJf Z-15GS-B		SWITCH Z-15GS-B	1	
37	9716050014		ti/"V M5		PLAIN WASHER M5	4	
38	9670051008		9hVhitiNDF M5X10		SOCKET BOLT M5X10	6	
39	9684040508		F)l. :) " M4X5		SET SCREW M4X5	2	
40	5560 35 133-1		,DNN		SCREW	2	
41	5290 17 115		?o 'J:)9"		SPRING	2	
42	9716060014		t5/"h" M6		PLAIN WASHER M6	2	
43	9670041008		VhV1-iti"10. M4X10		SOCKET BOLT M4X10	1	
44	5522 35 322		7Vt-b'-f h"		FOOT GUIDE	1	

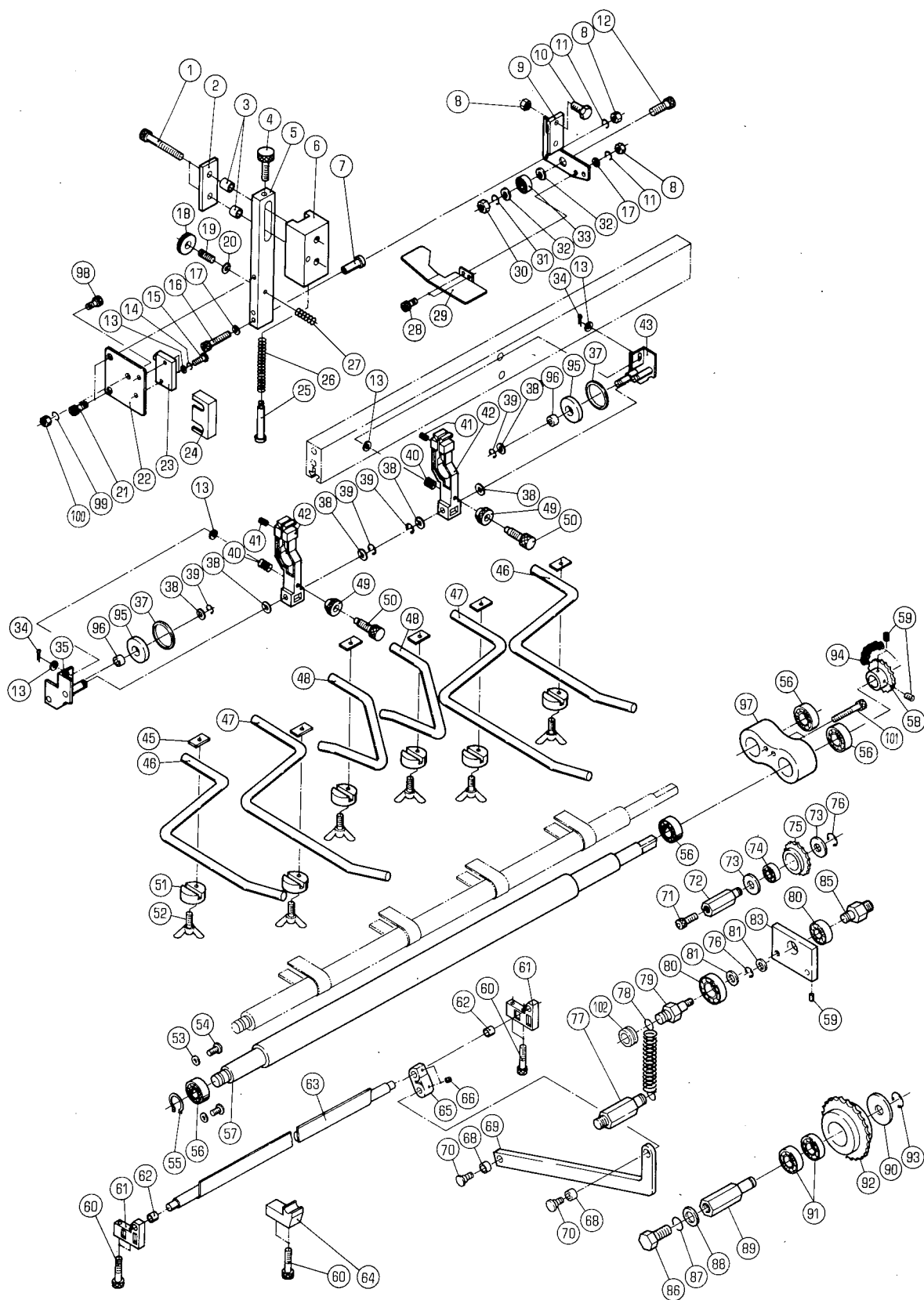
FEEDER HEAD				SECTION NUMBER		5522 Z 35U
SECTION				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	tyh#*/g5A**4 SET NO. / PART NO.	AilV. ft/414	COMPONENT PARTS NO.	PART NAME	Qty	
45	5522 35 313		A9VF"	STUD	2	
46	5522 35 130		#11:"7"o7- (NOPS)	SIDE BLOWER (NOPS)	1	
47	5486 35 131-2		7"5rVh	BRACKET	1	
48	9710050008		A'V, "b" M5	SPRING WASHER M5	4	
49	9670051201		95.9110'11,1- M5X12	SOCKET BOLT M5X12	2	
50	5486 35 312		Ar\O_#_	SPACER	1	
52	5560 35 116-1		/1"	SPRING	2	
54	5522 35 120		(OPS)	SIDE BLOWER (OPS)	1	
55	5486 35 122-2		7""Vh	BRACKET		
56	9648030614		#5 D" M3X6	SCREW M3X6	4	
57	9642050814.		11"Th.)' M5X8	SCREW M5X8	10	
58	5640 35 622			PLATE	4	
59	5640 35 619			BAR	4	
60	5640 35 618-2		11"V9h"-(F'	BACK GUIDE	4	
61	5560 35 149		7"55 ¹ 9h	BRACKET	1	
62	5486 35 152		W.	CAM	1	
63	9670061601		V 1-113"flif- M6X16	SOCKET BOLT M6X16	4	
64	5640 35 623		')I-0.	WEIGHT	2	
65	9670087501		95Vh404,h M8X75	SOCKET BOLT M8175	2	
66	5640 35 624		#"h"	WASHER	4	
67	9642040614		t1"3*D" M4X6	SCREW M4X6	4	
68	5640 35 621-1			WEIGHT	2	
69	5522 35 126		TA-W3	CAM	1	
70	5560 35 112-2		D1'7F	SHAFT	2	
71	5560 35 117		A"	SPRING	2	
72	5486 35 153-1		h"-fh"	GUIDE	1	
73	5486 35 110-4		)(11)7M7-	BLOWER	1	
74	5640 35 526		7'5D95)7°	BRUSH CLAMP	1	
75	9684050608		F Ei" M5X6	SET SCREW M5X6	2	
76	5560 35 243		/7"	KNOB	1	
77	5430 35 224		A7° ¹ 1)9"	SPRING	1	
78	9670083501		M8X35	SOCKET BOLT M8X35	2	
79	5486 35 293			SPACER	1	
80	90257		.-F'11,1"79D9" HK1512	NEEDLE BEARING HK1512	2	
81	9670062501		"VhitiNDF M6X25	SOCKET BOLT M6X25	3	
82	9684060608		1-,(*D" M6X6	SET SCREW M6X6	2	
83	5522 35 163		7'9F ¹ J71- 95)7 ⁰	FOOT LIFT CLAMP	1	
84	5560 35 165			GUIDE BLOCK	1	
85	5486 35 164		7 ⁰ D-F	PLATE	1	

FEEDER HEAD				SECTION NUMBER		I		-----	
				SECTION		* Ali It*A		L	
								"CT t.s.	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	SET NO.	PART NO.	INVENT PARTS NO.	PART NAME		Qty			
86	5522	35 151	D1'71'	SHAFT		1			
87	5560	35 292		SPACER		1			
88	5560	35 246	A"	SPRING		1			
89	5560	35 1 47		BOLT		1			
90	90302		t-11,1"71)9" 626ZZ	BALL BEARING 626ZZ		1			
91	5480	51 222		SPACER		1			
92	5522	34 141-1	1)9	LINK		2			
93	90260		-1"11)1"Y9)2" HK0810	NEEDLE BEARING HK0810		8			
94	5522	35 172-1	t°)	PIN		2			
95	9670082508		V91-1"1bh M8X25	SOCKET BOLT M8X25		3			
96	5522	35 171-1	95)9	CRANK		1			
97	5560	35 252	h5—	COLLAR		1			
99	9670062001		MVF*"11/F M6X20	SOCKET BOLT M6X20		5			
100	5522	35 152	25)7°	CLAMP		1			
101	5486	35 134	)7"	KNOB		1			
102	5522	35 156	9VD1'—	WASHER		2			
103	5522	35 241	L'ili"VhD"9	SHAFT		1			
104	5522	35 242-1	7"55')F	BRACKET		1			
105	5522	35 271-1	IDF"7°L)-1-	END PLATE		1			
106	9682060808		1- D" M6X8	SET SCREW M6X8		4			
107	5560	35 162	7"VD2	BUSHING		1			
108	5522	35 161	7-t	ARM		1			
109	5522	35 146	Y-L	ARM		1			
110	5522	35 155	15—	COLLAR		1			
111	5486	35 154	A"	SPRING		1			
112	5522	35 154	h5—	COLLAR		1			
113	5486	35 135	A"	SPRING		1			
116	5522	34 163	U)9 h"11."	LINK GUIDE		2			
117	9670061608		V5')FiliNDF M6X16	SOCKET BOLT M6X16		1			
118	9670066508		V5 VFiti"10- M6X65	SOCKET BOLT M6X65		1			
119	5522	34 161	7°D_F	PLATE		1			
120	5522	34 151	95)9	CRANK		1			
121	5560	35 183-1	A"	SPRING		1			
122	5522	35 136		SUCKER PLATE		2			
123	5640	35 532	t'Ah)	PISTON		2			
124	5522	35 181		BOLT		1			
125	5640	35 533	11"	SPRING		2			
126	5560	35 182	7"VD2	BUSHING		1			
127	5522	35 141	A"—	BAR		1			

FEEDER HEAD				SECTION NUMBER		5522Z 350
				SECTION		
				*7.0g0AUW.TIttiALT 1tA-0T, t7F4V-4T;i5cLTTto.		
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	ty1-4*/g5A SET NO. /PART NO.	*4134: 1-	ONENT PARTS NO.	PART NAME		Q'ty
128	9710030008	A"*#"h"	M3	SPRING WASHER M3		8
129	5560 35 145-1			SPRING		
130	5560 35 157-1	7`"),D2		BUSHING		1
131	9660080014	tVh M8		NUT M8		3
132	9710080008	w`v,"h"	M8	SPRING WASHER M8		4
133	5522 34 165	A9VI"		STUD		1
134	5290 29 313			WASHER		14
135	5522 35 135	#Vh—"—A		SUCKER BASE		1
136	5560 35 166-1	4p9h-		SUCKER		2
136	5640 35 531-1	#!9h-		SUCKER		2
137	9642030614	t1"D*D"	M3X6	SCREW M3X6		8
138	5522 35 138	40`11)1-		BOLT		2
139	9670051001	vh'v w11,1-	M5X10	SOCKET BOLT M5X10		5
140	5560 35 144-1	hi-		COLLAR		2
141	5522 35 134	#':)h-4"—A		SUCKER BASE		1
142	5290 29 312			WASHER		1
143	90294	v—w79D9"	6300ZZ	BALL BEARING 6300ZZ		
144	5522 34 113-1	A9vh"		STUD		1
145	5560 23 116	A7`9)2"A9vh"		SPRING STUD		2
146	9684050508	F)(*D"	M5X5	SET SCREW M5X5		7
147	9721060008	E-9D2"	E-6	E -RING E-6		2
148	5522 34 112-1	1: `)		PIN		6
149	5522 34 131-1	4)2		LINK		1
150	5522 34 164	I) F"		STUD		1
152	5430 26 214			WASHER		1
153	90412	1—F"w7IJD9"	HK1210	NEEDLE BEARING HK1210		2
154	5522 34 111-1	7—L		ARM		1
155	5522 34 115-1	A9:91"		STUD		1
156	9710120008		M12	SPRING WASHER M12		1
157	9660120014	tVF M12		NUT M12		1
158	90703	UI"Jh M6		U-NUT M6		9
159	5560 35 173	9VDV—		WASHER		4
160	5522 35 222-1	tOV.vF		PIVOT		1
161	5522 35 221	Dt7h		SHAFT		1
162	5522 35 225	7"cr.99		BLOCK		1
163	9410201208	A7°9D9"1:°)	2X12	SPRING PIN 2X12		1
164	9652050803	1-5ADD"	M5X8	SCREW M5X8		4
165	5522 72 132	>0		PLATE		1
166	5560 74 114	51"\$		LABEL		1

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167	5560	74	113		LABEL	1
168	5522	34	166	A7°9D9"	SPRING	1
169	5522	33	125		HOSE	1
170	5522	33	123		HOSE	1
171	5560	33	132	*-A	HOSE	1
172	5522	33	126		HOSE	
173	9670052001			95")F10 ¹¹) F M5X20	SOCKET BOLT M5X20	2
174	5522	35	137	5A"-	RUBBER	2
175	5522	35	157	/35-	COLLAR	1
176	5522	35	145	A7° ¹¹)9"	SPRING	1
177	5522	35	143-1	Y-L (NOPS)	ARM (NOPS)	1
178	5522	35	142-1	7-G (OPS)	ARM (OPS)	1
179	9672061214			oVb9iliNtiF M6X12	HEXAGON BOLT M6X12	2
180	9710060008			M6	SPRING WASHER M6	2
181	90715			A5AhrYn1' STWFT12X0.5	THRUST WASHER STWFT12X0.5	1
182	9410301608			A7°9p2"t°D 3X16	SPRING PIN 3X16	1
183	5522	35	263	AFVA°-	STOPPER	1
184	9716080014			t5/"h" M8	PLAIN WASHER M8	1
185	5522	35	321	M27,	CUSHION	1
186	5522	35	323	Ma:A ⁻¹ ft	PLATE	1
187	9642041214			t1"M")" M4X12	SCREW M4X12	2
188	91202			\$-AIDF" PFB-4	HOSE END PFB-4	1
189	9715040014			t5 /J" M4	PLAIN WASHER M4	1
190	91180			A°-17°1\".7)h" PZ-16	PIPE BAND PZ-16	2
191	5290	74	083	51"11,	LABEL	1



7f-F"o-5- FEED ROLLER			SECTION *L0g5Alt*ATUS54LT /1.0T,-t.y1-#Tit5cLT F Note: When ordering items marked *, indicate the set number because they are available only as a set.		SECTION NUMBER 5522Z 360
NO.	t.y1-*/%A** SET NO. / PART NO.	部品名称 /ota# COMPONENT PARTS NO.	PART NAME	114lt Qty	
5486 36 250	7o)F7i	r ASSY	• TRAY SUB ASSY	2	
	61.62				
5522 36 130-1	A7°05!9[.	ASSY	SPROCKET ASSY	1	
	91.92				
5522 36 140	A7°E7,5VF	ASSY	SPROCKET ASSY	1	
	74.75				
5522 36 150	ovh"	ASSY	ROD ASSY	1	
	68.69				
5522 36 170-1	7-t	ASSY	ARM ASSY	1	
	80.83				
5522 36 280	71'-F"o-5-	ASSY	FEED ROLLER ASSY	1	
	13.34.35.37-42.49.50.95.96				
5522 36 290	711-F."0-5-	ASSY	FEED ROLLER ASSY	1	
	13.34.37-43.49.50.95.96				
5640 36 200	4i-fli,	ASSY	WHEEL ASSY	2	
	95.96				
5640 36 270-1	AL-1/-95)7°	ASSY	SMOOTHER CLAMP ASSY	6	
	45.51.52				
1 9670086001	95!911i"11,F	M8X60	SOCKET BOLT M&X60	2	
2 5640 36 212	70 1)-F		PLATE	1	
3 5640 36 213	λΛ°-サ-		SPACER	2	
4 5640 36 218	/7"		KNOB	1	
5 5640 36 211	ホ"テ"イ		BODY	1	
6 5640 36 214	ホ"テ"イ		BODY	1	
7 5640 36 219	λΛ°-サ-		SPACER	1	
8 9660050014	tVF	M5	NUT M5	3	
9 5486 36 190	7°レ-ト		PLATE	1	
10 9672052014	oVh971iINDF	M5X20	HEXAGON BOLT M5X20	1	
11 9710050008	A"V/"h"	M5	SPRING WASHER M5	2	
12 9670103001	9 ht"11,[.	M10X30	SOCKET BOLT M10X30	1	
13 9716040014	t5!/"h"*	M4	PLAIN WASHER M4	6	
14 9710040008	A"*/"h"	M4	SPRING WASHER M4	2	
15 9642043014	J1"DE)"	M4X30	SCREW M4X30	2	
16 9670053501	95!911i"RiF	M5X35	SOCKET BOLT M5X35	1	
17 9716050014	t5/"JJ	M5	PLAIN WASHER M5	2	
18 5640 36 224	tVh•		NUT	1	
19 9682082508	F D"	M8X25	SET SCREW M8X25	1	
20 9716080014	t5/"h"	M8	PLAIN WASHER M8	1	
21 9670061601	9J")Fiti"l bh	M6X16	SOCKET BOLT M6X16	2	

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FEED ROLLER

SECTION NUMBER

1

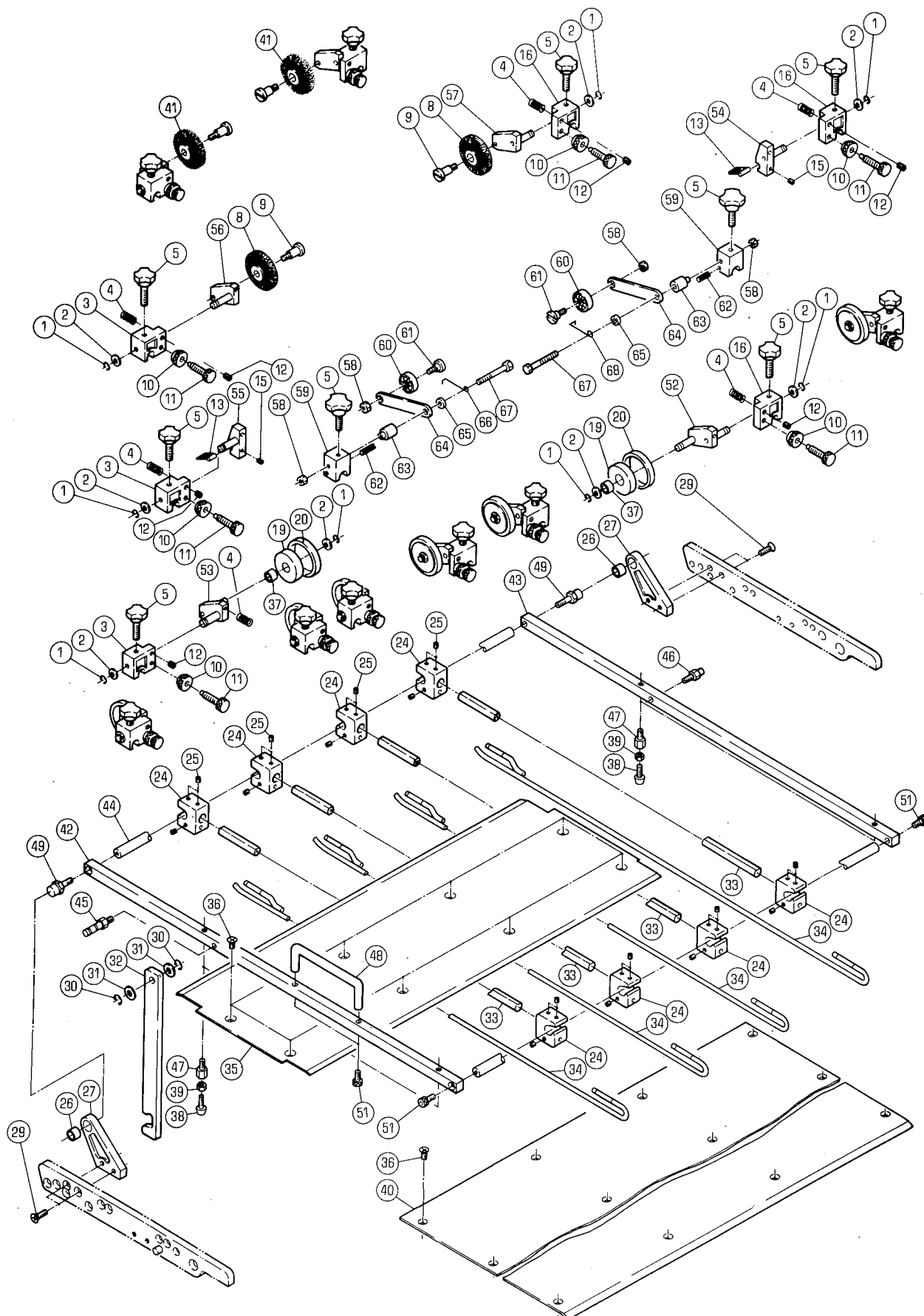
SECTION

ic:one.u*sb-cus-34

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	INET Qty
22	5640 36 217-1	7 ⁰ D-F	PLATE	1
23	97321	A-Of Z-15H2-B	SWITCH Z-15H2-B	1
24	95117	9DEAV- AP-B	TERMINAL COVER AP-B	1
25	5640 36 215	A9Vh"	STUD	1
26	5640 36 216	11"	SPRING	1
27	5640 36 223	1"	SPRING	1
28	9670051001	Vh VFitINDF M5X10	SOCKET BOLT M5X10	2
29	5522 36 211	-fh"	GUIDE	1
30	9660100014	tVF M10	NUT M10	1
31	9710100008	A b" M10	SPRING WASHER M10	1
32	9716100014	ti,"h" M10	PLAIN WASHER M10	2
33	90292	t"-11/1"7 D2" 6300LLU	BALL BEARING 6300LLU	1
34	9414161000	91 t°) 1.6X10	SPLIT PIN 1.6X10	2
35	5522 36 230	711-h"0-5-1./A"-	FEED ROLLER LEVER	1
37	5640 36 203		WHEEL	2
38	5640 37 209-1	/ "13"	WASHER	6
39	9721040008	E-UD9" E-4	E -RING E-4	4
40	5560 36 235	A7 ⁰ 17/2"	SPRING	2
41	9686061508	h)(V)" M6X15	SET SCREW M6X15	2
42	5486 36 233-1	7"5Vh	BRACKET	2
43	5522 36 240		FEED ROLLER LEVER	1
45	5640 36 272	95)7 ⁰	CLAMP	6
46	5486 36 243		SMOOTHER	2
47	5486 36 242		SMOOTHER	2
48	5486 36 245	AG-1-	SMOOTHER	2
49	5640 37 208		NUT	2
50	5486 37 207-1	V71-:	KNOB	2
51	5640 36 271	95)7 ⁰ *"""/-	CLAMP BODY	6
52	9678062514	f3NiNIJF M6X25	WING BOLT M6X25	6
53	9716060014	t5 h" M6	PLAIN WASHER M6	2
54	9642061214	J\"3*D" M6X12	SCREW M6X12	2
55	9722150008	C-Up9" C-15	C-RING C-15	1
56	90312	iti"-W79)9" 6002ZZ	BALL BEARING 6002ZZ	4
57	5522 36 111-4	1')71-h"o-5-	MAIN FEED ROLLER	1
58	5522 36 115	A7 ⁰ 10VF	SPROCKET	1
59	9684060608	h)t E)" M6X6	SET SCREW M6X6	3
60	9670063508	M6X35	SOCKET BOLT M6X35	6
61	5486 36 251	95)9	CRANK	2
62	90596	7"VD/ MB0707DU	BUSHING MB0707DU	2

7r-h"o-5- FEED ROLLER				SECTION NUMBER 5522Z 360	
SECTION *CO)fiRaltAlpf&T'It t55/k L 1-ft Note: When ordering items marked*, indicate the set number because they are available only as a set.					
NO.	7F44/q5A4-q. SET NO. / PART NO.	nAft. / * COMPONENT PARTS NO.	PART NAME	aft Q'ty	
63	5486 36 180-1	7IDA ASSY	FENCE ASSY	1	
64	5486 36 162	tp9-D"9	CENTER BEARING	1	
65	5486 36 141-1	7"c09	BLOCK	1	
66	9684050508	FL * " M5X5	SET SCREW M5X5	2	
68	90597	7"VD2 MB0806DU	BUSHING MB0806DU	2	
69	5522 36 151	ovh"	ROD	1	
70	5486 36 142-1	t'D	PIN	2	
71	9670082008	M8X20	SOCKET BOLT M8X20	1	
72	5522 36 143	A9VF"	STUD		
73	5522 36 142	TJD1)-		2	
74	91609	ti"-w71)9" 6900ZZ	BALL BEARING 6900ZZ	1	
75	5522 36 141	or) 1'	SPROCKET	1	
76	9721080008	E-99" E-8	E-RING E-8	2	
77	5486 34 133	A9VF"	STUD	1	
78	5560 36 185		SPRING	1	
79	5522 36 183-1	A9vh"	STUD	1	
80	90294	t"-51"YqD9" 6300ZZ	BALL BEARING 6300ZZ	2	
81	5290 29 312		WASHER	2	
83	5522 36 171-1	7-L	ARM	1	
85	5522 36 182-1	A9')F"	STUD	1	
86	9672123008	DV/39404J M12X30	HEXAGON BOLT M12X30	1	
87	9710120008	A"VI"V* M12	SPRING WASHER M12		
88	9716120014	t5#"b"* M12	PLAIN WASHER M12	1	
89	5522 36 133-1	A9VF"	STUD	1	
90	5430 38 412	t5/"v	PLAIN WASHER	1	
91	90206	ih"-11/1"71)9" 6201ZZ	BALL BEARING 6201ZZ	2	
92	5522 36 131-1	A7o1:171A-	SPROCKET	1	
93	9721100008	E-qp9" E-10	E-RING E-10	1	
94	5522 36 113		CHAIN	1	
95	5640 36 201		WHEEL	2	
96	5640 36 202	"VD2	BUSHING	2	
97	5522 36 114	7""vh	BRACKET	1	
98	9670061201	M6X12	SOCKET BOLT M6X12	1	
99	9710060008	A"v/"v* M6	SPRING WASHER M6	1	
100	9660060014	tvt. M6	NUT M6	1	
101	9670054008	v5vF1i"lhb M5X40	SOCKET BOLT M5X40	2	
102	5640 36 255	0-5-	ROLLER	1	



FEEDER BOARD (GUIDE)			セクション		SECTION NUMBER		5522Z 370	
			SECTION		ona		3Z L TT	
			Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	t.y1 *g- pa5A** SET NO. / PART NO.		部品名称 / 構成番号 COMPONENT PARTS NO.		PART NAME		ling!Z Q'ty	
5522 37 139	7° 1)-h ASSY		PLATE ASSY				2	
			26.27					
5522 37 210	57A° -7V-11,		RUNNER WHEEL				4	
			1.2,4.5.10-12.16.19.20.37.52					
5522 37 230	ランナーホイール		RUNNER WHEEL				4	
			1-5.10-12.19.20.37.53					
5522 37 250	7"5D ASSY		BRUSH ASSY				1	
			1.2.4.5.10-13.15.16.54					
5522 37 270	7"5D ASSY		BRUSH ASSY				1	
			1-5.10-13.15.55					
5522 37 290	7"D\$1-11, (**())		BRUSH WHEEL (THIN)				1	
			1.2.4.5.8-12.16.57					
5522 37 310	ﾌﾞﾗｼホイール (**())		BRUSH WHEEL (THIN)				1	
			1-5.8-12.56					
5522 37 370	7"5Diti-f-110 (7hl)		BRUSH WHEEL (THICK)				1	
			1.2.4,5.9-12.16.41.57					
5522 37 390	7"5D7li-f-JD (7H)		BRUSH WHEEL (THICK)				1	
			1-5.9-12.41.56					
5522 37 500	71,-L ASSY		FRAME ASSY				1	
			38.39,42-51					
5523 37 210	ホイール ASSY (OPS)		WHEEL ASSY (OPS)				1	
			5.58-67					
5523 37 220	4i-1-11) ASSY (NOPS)		WHEEL ASSY (NOPS)				1	
			5.58-65.67.68					
5640 36 200	lift, ASSY		WHEEL ASSY				8	
			19.37					
1 9721040008	E-92)9" E-4		E-RING E-4				22	
2 5640 37 209-1 /"h"			WASHER				22	
3 5486 37 242	7"W)2		BLOCK				7	
4 5640 37 215			SPRING				14	
5 90787	/7"71iNDF M6X25		KNOB BOLT M6X25				16	
8 5560 37 382	ﾌﾞﾗｼホイール (ｸﾞﾚｰ)		BRUSH WHEEL (GRAY)				2	
9 5560 37 383	ﾋﾟﾝ		PIN				4	
10 5640 37 208	ﾅｯﾄ		NUT				14	
11 5560 37 294	17"(A)		KNOB (A)				14	
12 5640 23 136	AhVA°-		STOPPER				14	
13 5640 37 222	TN5D		BRUSH				2	
15 9684050508	1. D" M5X5		SET SCREW M5X5				2	
16 5486 37 241	2"oV9		BLOCK				7	

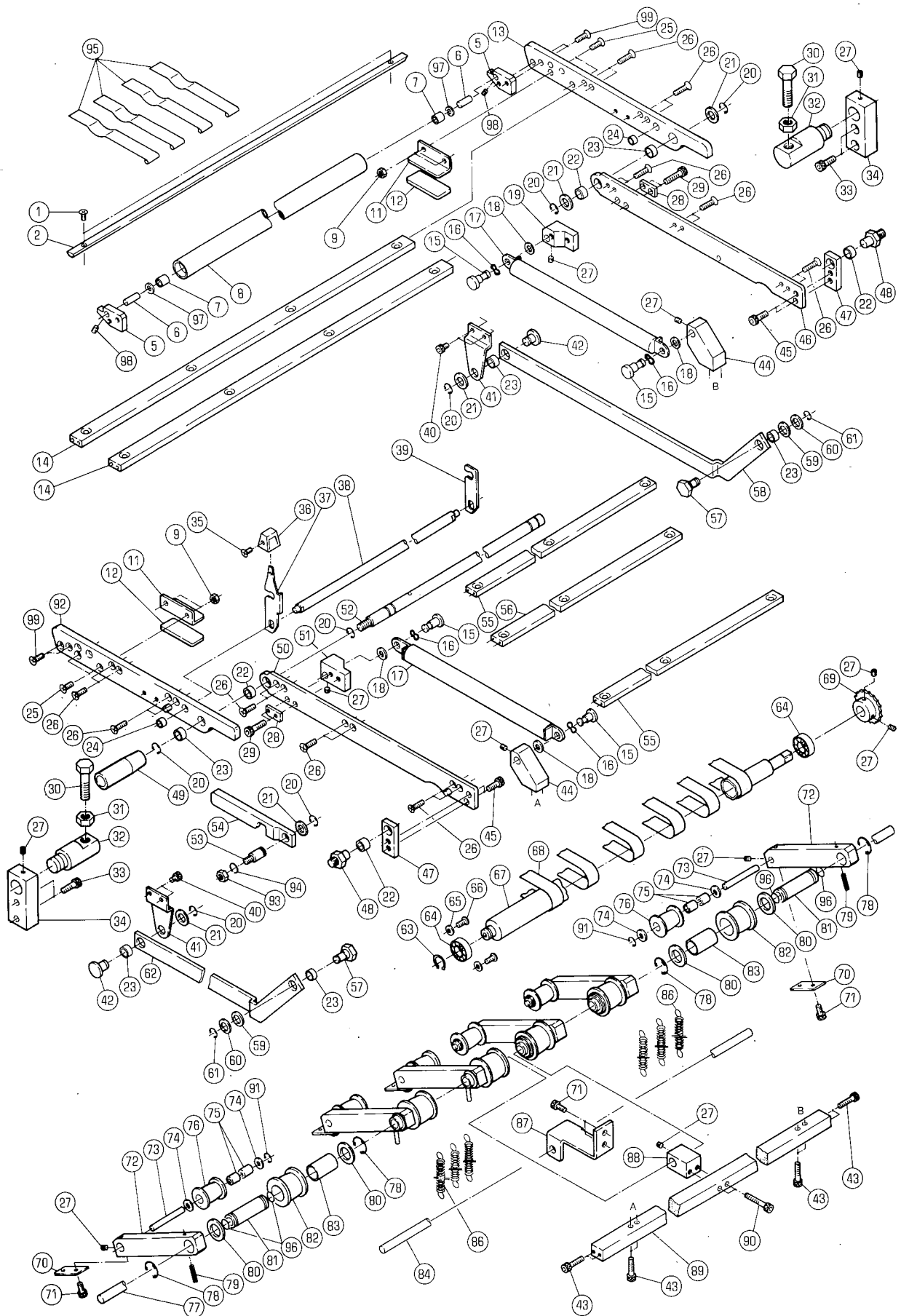
FEEDER BOARD (GUIDE)				SECTION NUMBER	
SECTION				Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	4*yr.#-4-ina** SET NO. /PART NO.	natft/4/3** COMPONENT PARTS NO.	PART NAME	Crty	
19	5640 36 201	*-(-11)	WHEEL	8	
20	5640 36 203		WHEEL	8	
24	5522 37 512	\$10"-	HOLDER	8	
25	9680060608	M6X6	SET SCREW M6X6	24	
26	90445	7"VD2 MB1208DU	BUSHING MB1208DU	2	
27	5522 37 115	70 1)-[..	PLATE	2	
29	9648061614	/53*D" M6X16	SCREW M6X16	4	
30	9721060008	E-9)9" E-6	E-RING E-6	2	
31	5430 23 123	t5/"h"	WASHER	2	
32	5522 37 514-2	95V3:	CLUTCH	1	
33	5522 37 513	A"-	BAR	4	
34	5522 37 515	/3"-(1-"A"-	GUIDE BAR	4	
35	5522 37 113-1	ili"-F"	BOARD	1	
36	9648051014	/5D*D" M5X10	SCREW M5X10	8	
37	5640 36 202	7"VD2	BUSHING	8	
38	91927	D"GV+4iN(,F M4	BOLT M4	4	
39	9660040014	tVh M4	NUT M4	4	
40	5522 37 123		BOARD	1	
41	5560 37 384-1	7"5Dili f-11/(9"-99"1,-)	BRUSH WHEEL (DARK GRAY)	2	
42	5522 37 521		STAY	1	
43	5522 37 522		STAY	1	
44	5522 37 523	AT -	STAY	2	
45	5522 37 524	o	PIN	1	
46	5522 37 525	t o	PIN	1	
47	5522 37 526	A9Vh"	STUD	4	
48	91928	A-1042-C-5	HANDLE A-1042-C-5	1	
49	5522 37 528	L ^o)	PIN	2	
50	9670051208	95'VFli"lbh M5X12	SOCKET BOLT M5X12	2	
51	9670061208	9 1-\$"11,1- M6X12	SOCKET BOLT M6X12	2	
52	5522 37 220	7-k	ARM	4	
53	5522 37 240	7-k	ARM	4	
54	5522 37 260	7-k	ARM	1	
55	5522 37 280	7-k	ARM	1	
56	5522 37 320	7-k	ARM	2	
57	5522 37 340	7-k	ARM	2	
58	90699	UfVF M5	U -NUT M5	4	
59	5523 37 212	7"oV7	BLOCK	2	
60	91609	iti"-R/1"7 ¹)9" 6900ZZ	BALL BEARING 6900ZZ	2	
61	5523 37 215	t o	PIN	2	

5522Z 370 |

SECTION 4.7.2

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

This image shows a full page of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page, typical of notebook or legal stationery. There are no margins, text, or other markings present.



FEEDER BOARD			SECTION NUMBER		5522Z 375
			SECTION *Log ¹³ Au*g.Tut ⁵ 4uT A _o DT; -t.yh4 Ta3clTt.s_o 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	Aft Q'ty	
5522 37 110	/IF"AT— ASSY	SIDE STAY ASSY		1	
	23.24.92				
5522 37 119	/-0."A5— ASSY	SIDE STAY ASSY		1	
	1 3.23.24				
5522 37 120-1	/-0-"A5— ASSY	SIDE STAY ASSY		1	
	22.50				
5522 37 129	/-fh"AT— ASSY	SIDE STAY ASSY		1	
	22.46				
5522 37 130	0-5— ASSY	ROLLER ASSY			
	82.83				
5522 37 140-1	T-7°0-5— ASSY	TAPE ROLLER ASSY		1	
	7.8				
5522 37 160	70	PLATE		2	
	22.47				
5522 37 170	7-L ASSY	ARM ASSY		6	
	72.79				
5522 37 180	gD9 ASSY	LINK ASSY		1	
	23.62				
5522 37 189	9)9 ASSY	LINK ASSY		1	
	23.58				
5522 37 190	7"0v9 ASSY	BLOCK ASSY		2	
	11.12				
5640 37 160	0-5— ASSY	ROLLER ASSY		6	
	75.76				
1 9670051001	v 1-ili"11)F M5X10	SOCKET BOLT M5X10		2	
2 5522 37 138-1	75*-11/1\")	SCALE PLATE		1	
5 5522 37 165-1	ili11/9"—	HOLDER		2	
6 5522 37 152-1	t°)	PIN		2	
7 90352	v-w\"79)9" 698ZZ	BALL BEARING 698ZZ		2	
8 5522 37 144-1	0-5—	ROLLER		1	
9 90703	UtVh M6	U-NUT M6		4	
11 5522 37 191	7"0v9	BLOCK		2	
12 5522 37 192	9vD3)	CUSHION		2	
13 5522 37 112	I-fh"AT—	SIDE STAY		1	
14 5522 37 114	AT—	STAY		2	
15 5522 37 136	t'D	PIN		4	
16 9717100008	taiph" Mb	WAVE WASHER M10		4	
17 91908	AT-0"DA°	DAMPER		2	
18 91909	9vDt—	WASHER		4	

FEEDER BOARD			SECTION			SECTION NUMBER		
			C.0);413All.fo`Clt SA "C			F L. T t. 7		
			Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	t:Y 1-#*/g5A#* SET NO. / PART NO.	°3	4 ¹¹ MPINENT PARTS NO.	PART NAME	AR O'ty			
19	5522 37 127-1	7"ov9		BLOCK	1			
20	9721100008	E-9)9" E-10		E -RING E-10	7			
21	5480 56 138	TYD1'		WASHER	5			
22	90445	7"VD2 MB1208DU		BUSHING MB1208DU	4			
23	90599	7"VD2 MB1206DU		BUSHING MB1206DU	6			
24	90597	7"YD/ MB0806DU		BUSHING MB0806DU	2			
25	9648062014	/5M)" M6X20		SCREW M6X20	4			
26	9648051614	M5X16		SCREW M5X16	20			
27	9684060608	ts 4" M6X6		SET SCREW M6X6	15			
28	5522 37 137	APYA° -		STOPPER	2			
29	9670082501	9"F1tNt/F M8X25		SOCKET BOLT M8X25				
30	9672124514	ovh9VIDF M12X45		HEXAGON BOLT M12X45	2			
31	9660120014	tvh M12		NUT M12	2			
32	5522 37 193	D171'		SHAFT	2			
33	9670082008	95'VFAiNDF M8X20		SOCKET BOLT M8X20	4			
34	5522 37 194	\$10"-		HOLDER	2			
35	9648041014	/5M)" M4X10		SCREW M4X10	1			
36	5310 33 538	v7F. (90)		KNOB (BLACK)	1			
37	5522 37 153-2	95V3:		CLUTCH	1			
38	5522 37 154	D171-		SHAFT	1			
39	5522 37 155-2	95V3		CLUTCH	1			
40	9670060808	M6X8		SOCKET BOLT M6X8	4			
41	5522 37 186	7""'91-		BRACKET	2			
42	5522 37 185	LOD		PIN	2			
43	9670062508	95"Yhili"11/F M6X25		SOCKET BOLT M6X25	8			
44	5522 37 128	? "0v9		BLOCK	2			
45	9670081808	M8X18		SOCKET BOLT M8X18	4			
46	5522 37 122	/-0."AT-		SIDE STAY	1			
47	5522 37 161	70 u-F		PLATE	2			
48	5522 37 162-1	A9Vh."		STUD	2			
49	91330	A"*-9"9V7° BG-10		BAR GRIP BG-10	1			
50	5522 37 158	ASSY		SIDE STAY ASSY	1			
51	5522 37 126-1	7"c09		BLOCK	1			
52	5522 37 118	AT-		STAY	1			
53	5522 37 163-1	t°D		PIN	1			
54	5522 37 164	-L		ARM	1			
55	5522 37 124	AT-		STAY	2			
56	5522 37 125	AT-		STAY	1			
57	5522 37 184	LO		PIN	2			

711-9"-V-F"				SECTION NUMBER		5522Z 375 I	
FEEDER BOARD				SECTION		L TT	
				*zonilact*A-c-ut5A			
				Note: When ordering items marked*, indicate the set number because they are available only as a set.			
N.O.	-t.y l-W4-/A5A*J4 SET NO. / PART NO.			gu.. u/A	*k		%ft
				COMPONENT PARTS NO.		PART NAME	GY4
58	5522	37	182	1)9	LINK		1
59	5522	37	183	9VDt-	WASHER		1
60	5430	33	122	P h	WASHER		2
61	9721080008			E-q)9" E-8	E-RING E-8		2
62	5522	37	181	97)9	LINK		1
63	9722150008			C-1)9" C-15	C-RING C-15		1
64	90312			\$"-wY9)9" 6002ZZ	BALL BEARING 6002ZZ		2
65	9716060014			t5,"/Pk M6	PLAIN WASHER M6		2
66	9642061214			1`Y`p M6X12	SCREW M6X12		2
67	5522	36	121-3	5-7°o-5-	TAPE ROLLER		1
68	5522	37	142		BOARD TAPE		6
69	5522	36	123	77°o h	SPROCKET		1
70	5522	37	147		PLATE		6
71	9670061208			VhrVF1i"10. M6X12	SOCKET BOLT M6X12		8
72	5522	37	174	Y-L	ARM		6
73	5640	37	162	9	SHAFT		6
74	5640	37	209-1	#"h"	WASHER		12
75	5640	36	202	7'.9D2	BUSHING		12
76	5640	37	161	o-5-	ROLLER		6
77	5522	37	133	TDD2DD"9	TENSION SHAFT		1
78	9721150008			E-99" E-15	E-RING E-15		12
79	9410042508			A7°9)9"t°) 4x25	SPRING PIN 4x25		6
80	5522	37	145		WASHER		12
81	5522	37	141-1	A °1(7 °	PIPE		6
82	5522	37	131	o-5-	ROLLER		6
83	5522	37	132	7"VD2	BUSHING		6
84	5522	37	146-1	D1'7h	SHAFT		1
86	5640	35	579	A"	SPRING		6
87	5522	37	148	7"5rVF	BRACKET		1
88	5522	37	135		HOLDER		1
89	5522	37	134	AT-	STAY		1
90	9670063508			V Fili"11,1' M6X35	SOCKET BOLT M6X35		2
91	9721050008			E-9)9" E-5	E-RING E-5		2
92	5522	37	157	/111-"A5- ASSY	SIDE STAY ASSY		1
93	9660080014			TVF M8	NUT M8		1
94	9710080008			A"vi'ti" M8	SPRING WASHER M8		1
95	5522	37	143		PAPER GUIDE		4
96	90514			09)9" P-12	O-RING P-12		12
97	5520	37	158	)35-	COLLAR		2

FEEDER BOARD

77GCL .7(I

SECTION NUMBER 77GCL 7(1)

SECTION 003agtot-a-(113-s s-tA,ares F**-c;± L "CT Lso

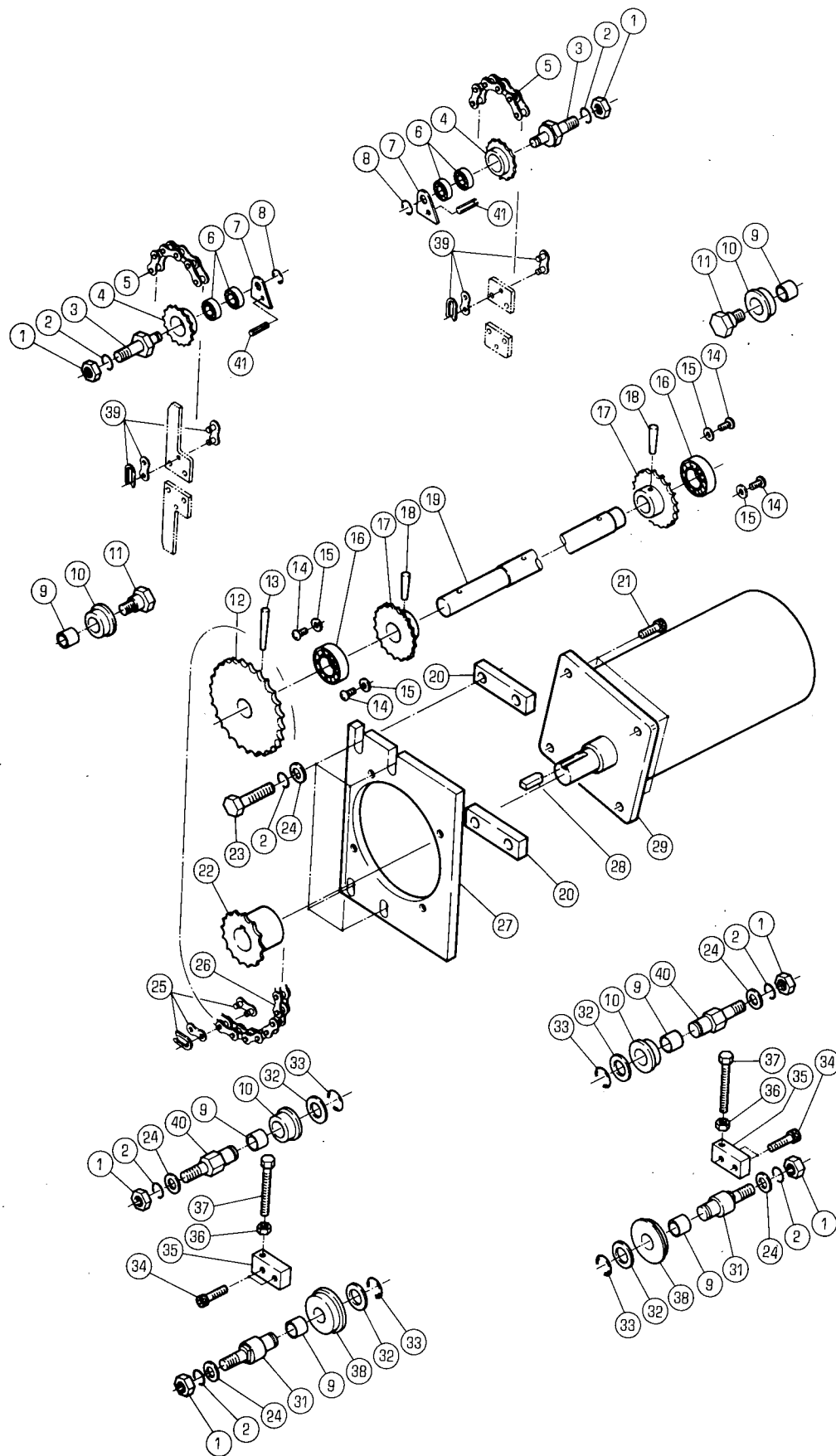
Note: When ordering items marked*, indicate the set number because they are available only as a set.

SECTION NUMBER 77GCL 7(1)

SECTION 003agtot-a-(113-s s-tA,ares F**-c;± L "CT Lso

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

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+2r)D9"191")

SECTION NUMBER

5522Z 380

FEEDER TABLE DRIVE

SECTION

*.1045Attlia c(1154 s yF L c F

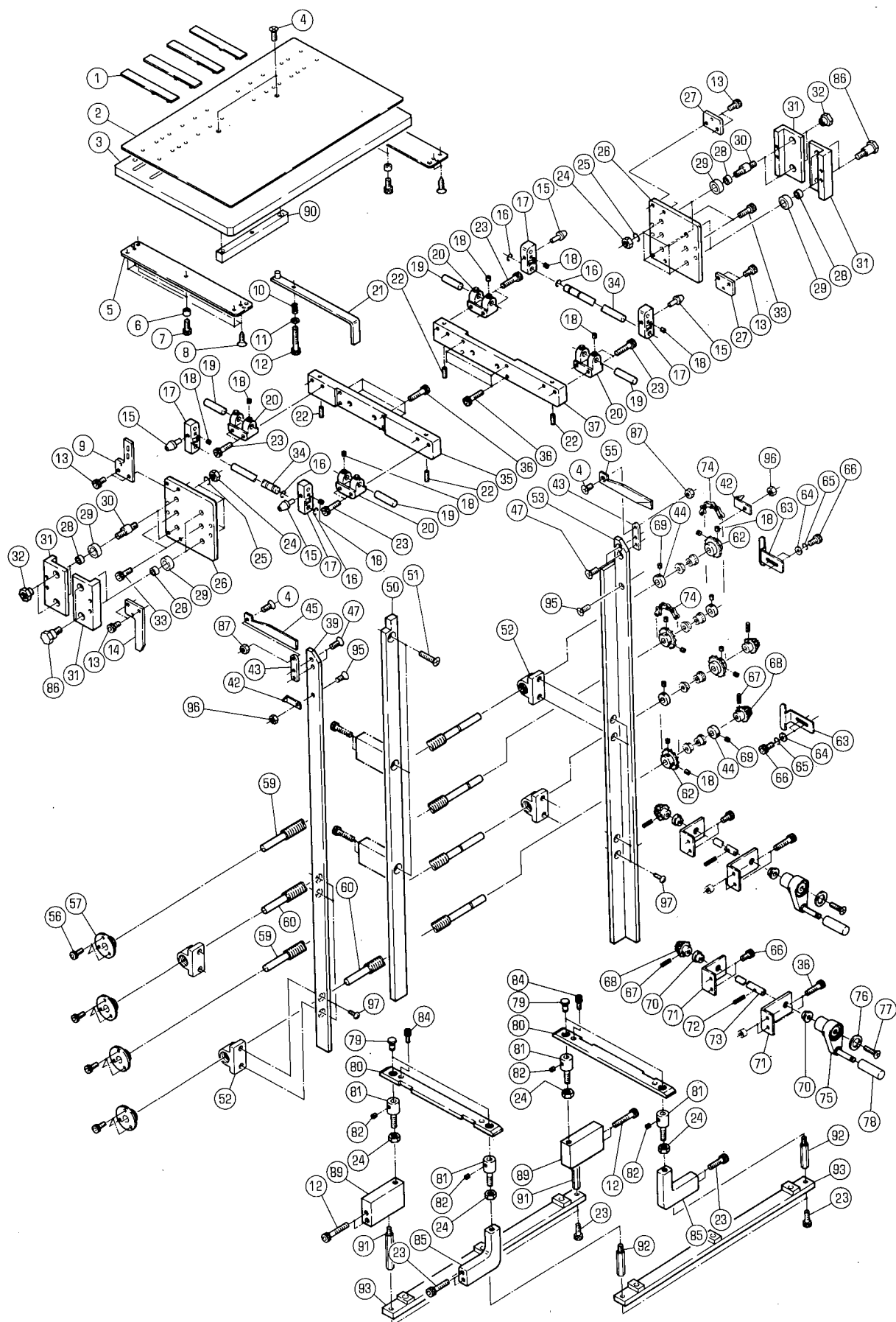
Note: When ordering items marked * indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	1311 - 4 / g	PERMANENT PARTS NO.	PART NAME	Alt Q'ty
5486 38 410	A7 ° VF SUB ASSY	SPROCKET SUB ASSY	2		
	4, 6				
5486 38 420	0-5- ASSY	ROLLER ASSY	4		
	9, 10				
5522 38 210-1	A7 ° 05"V1' D1'71' ASSY	SPROCKET SHAFT ASSY	1		
	12-, 13, 17 -19				
5522 38 430	0-5- ASSY	ROLLER ASSY	2		
	9, 38				
1 9660120014	IVF M12	NUT M12	6		
2 9710120008	A"VP`h" M12	SPRING WASHER M12	10		
3 5522 38 416	A9V1"	STUD	2		
4 5486 38 411	A7 ° 07'1'	SPROCKET	2		
5 5522 38 415	fi-D	CHAIN	2		
6 90295	V-11/1"TUD9" 6900	BALL BEARING 6900	4		
7 5522 38 417	ti-F	PLATE	2		
8 9721080008	E-97/9" E-8	E -RING E-8	2		
9 90447	7"VD2 MB1612DU	BUSHING MB1612DU	6		
10 5486 38 421	0-5-	ROLLER	4		
11 5522 38 412	A9vh"	STUD	2		
12 5522 38 212-1	77 ° VF	SPROCKET	1		
13 9411605000	T-A ° -t °) 6X50	TAPER PIN 6X50	1		
14 9642061214	1 ¹ "DD" M6X12	SCREW M6X12	4		
15 9716060014	t5,"1j" M6	PLAIN WASHER M6	4		
16 90316	\$"-11/1'79)9" 6004ZZ	BALL BEARING 6004ZZ	2		
* 17 5430 37 712	A7 ° 05Vh	SPROCKET	2		
18 9411603200	T-A ° -L ° D 6X32	TAPER PIN 6X32	2		
* 19 5522 38 213-1	Dt71'	SHAFT	1		
20 5522 38 122	7"0V9	BLOCK	2		
21 9670082208	WI-iti"lbt. M8X22	SOCKET BOLT M8X22	4		
22 5522 38 111	A7 ° 0'.9F	SPROCKET	1		
23 9672124514	c01j9VID1' M12X45	HEXAGON BOLT M12X45	4		
24 9716120014	t5/"h" M12	PLAIN WASHER M12	8		
25 90858	D"31(DFUD9 R540	JOINT LINK R540	1		
26 5522 38 211	fi-D	MOTOR CHAIN	1		
27 5522 38 121-1	7 ° D-1'	PLATE	1		
28 5522 38 112		KEY	1		
29 97062	1-9- GM-EJFB2-R 0.1K	MOTOR GM-EJB2-R 0.1KW	1		
31 5522 38 414-1	A9V1"	STUD	2		
32 5480 51 343	t5/"V	PLAIN WASHER	4		

.J.JGGL —IOU I

*: ',Onall*ATUS54LTI q A.,0)1.', t'Yb4U4T;± LTT0.
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	-t•YF***/MAR SET NO. / PART NO.	gOait/ ⁴¹¹ COMPONENT PARTS NO.	PART NAME	AR City
33	9721120008	E-9)9" E-12	E -RING E-12	4
34	9670083008	95'VF7VIDF M8X30	SOCKET BOLT M8X30	4
35	5522 38 432	rov9	BLOCK	2
36	9660080014	tVF M8	NUT M8	2
37	9672086514	ovh94044. M8X65	HEXAGON BOLT M8X65	2
38	5522 38 431	0-5-	ROLLER	2
39	90857	V+"5:9).9 RS-35	JOINT LINK RS35	4
40	5522 38 413	A9vh"	STUD	2
41	9410504508	A7° 17)9"t 5X45	SPRING PIN 5X45	2



NO.	tvF*g ina44 SET NO. / PART NO.			'V COMPONENT	PARTS NO.	PART NAME	%ft c1'ty
	5522	38	240	0-5- ASSY		ROLLER ASSY	8
				28,29			
	5522	38	280-1	42');) 9"-(ASSY		PAPER FEED TABLE ASSY	2
				3,5-8			
	5522	38	340	t9U*D" ASSY		SCREW ASSY	1
				59,67,68			
	5522	38	350	19IJEJ" ASSY		SCREW ASSY	1
				60,67,68			
	5522	38	380	9 "2 ASSY		SHAFT ASSY	
				67,68,72,73			
1	5640	38	230	INO_AO_#*O_11,		PAPER SUPPORT	4
2	5486	38	291-1			PLATE	2
3	5522	38	289	V-F"		BOARD	2
4	9648061614			#5 79" M6X16		SCREW M6X16	4
5	5522	38	281-1	7°D_F		PLATE	4
6	5480	72	137			SPACER	8
7	9670061408			95")F40`10. M6X14		SOCKET BOLT M6X14	8
8	90777			19*D" 5.1X20		WOOD SCREW 5.1X20	16
9	5522	38	256-1	7°D-F		PLATE	1
10	5640	26	234	il"		SPRING	2
11	9716080014			t5#"h" M8		PLAIN WASHER M8	2
12	9670083508			95'Vh,1i"lilF M8X35		SOCKET BOLT M8X35	6
13	9670061001			9h'Vh7li"11,F M6X10		SOCKET BOLT M6X10	8
14	5522	38	251	7"55'VF		BRACKET	1
15	5486	38	262	to p		PIN	4
16	9721060008			E-'J 9" E-6		E-RING E-6	4
17	5486	38	261	7"1:02		BLOCK	4
18	9684050508			F\$*D" M5X5		SET SCREW M5X5	16
19	5640	38	194	D1'7F		SHAFT	4
20	5640	38	214	7"55")F		BRACKET	4
21	5486	38	310	A5(F"ADFNI) SUB ASSY		HANDLE SUB ASSY	2
22	5640	23	136	AhVA°-		STOPPER	4
23	9670082508			95")F,1i"lId. M8X25		SOCKET BOLT M8X25	16
24	9660080014			tVF M8		NUT M8	12
25	9710080008			A"V/"1j" M8		SPRING WASHER M8	8
26	5522	38	241	7°1)-F		PLATE	2
27	5522	38	252	7"5T'.9h		BRACKET	2
28	5430	44	123	7"VD/		BUSHING	8
29	5522	38	246	o-5-		ROLLER	8

FEEDER TABLE

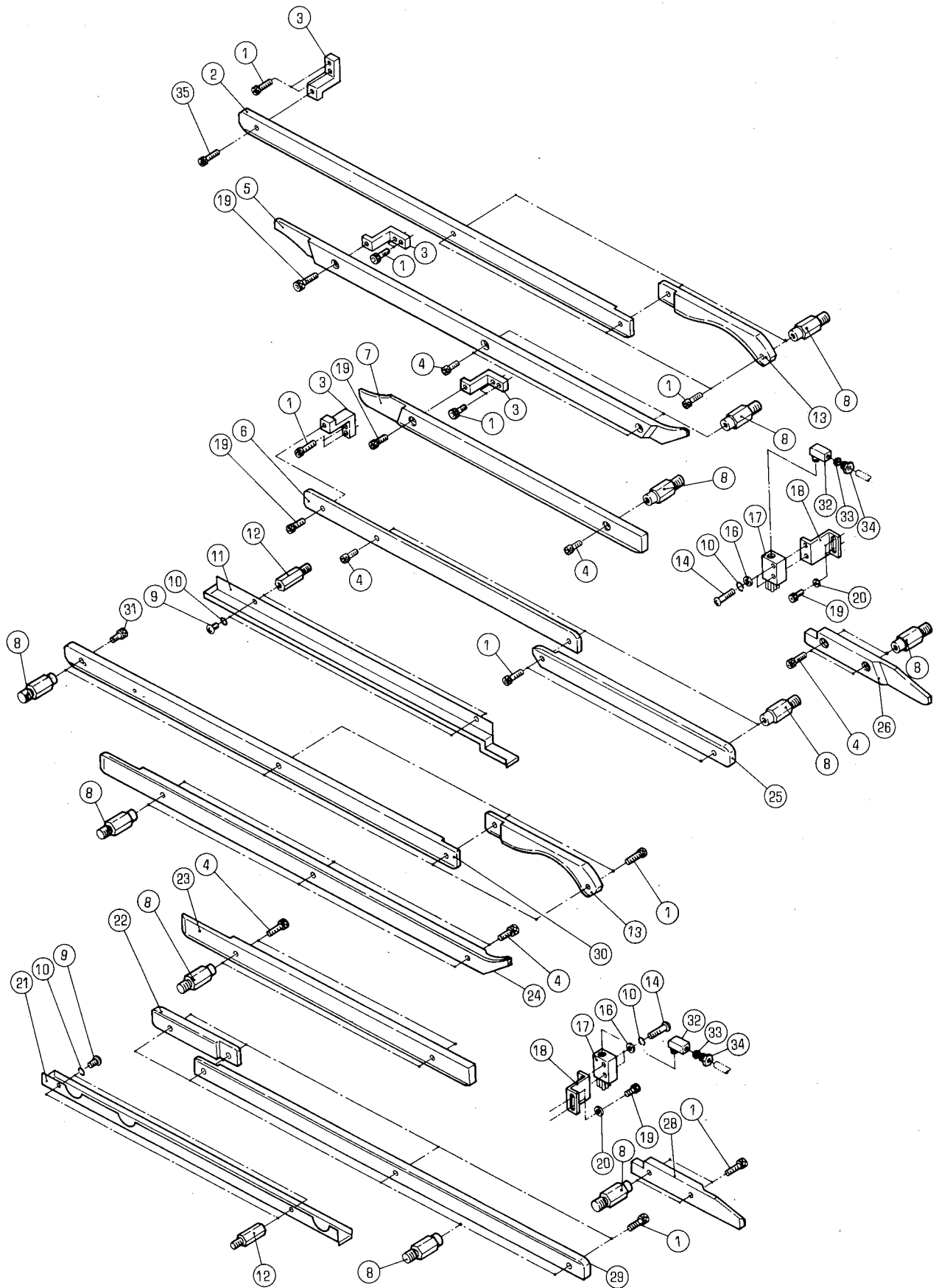
SECTION

*.110%Att*ATUI3ALT

1tA.OT.,-t.../F*-'4T;±5CUTT

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

NO.	SET NO.	5a** PART NO.	It1341	4 /!:fir	PONENT PARTS NO.	PART NAME	St Qty
30	5522	38 245-1	'VDDD t ⁰)		PIN		4
31	5522	38 243	7"W.99		BLOCK		4
32	5522	38 244-1	JVh		NUT		4
33	9670081608		Vh*Vtli"IIJh M8X16		SOCKET BOLT M8X16		4
34	5486	38 263	Dt7h		SHAFT		2
35	5522	38 253	AT-		STAY		1
36	9670062508		Vh VhitiNIJ M6X25		SOCKET BOLT M6X25		12
37	5522	38 254			STAY		1
39	5523	38 321	b"-1F"		GUIDE		
42	5523	38 327	DE))		INDICATOR		2
43	5522	38 332-1			PLATE		2
44	5430	34 453	)35-		COLLAR		4
45	5486	38 333	u - F		PLATE		1
47	9648061214		/5DE.)" M6X12		SCREW M6X12		4
50	5522	38 322-1	AT-		STAY		1
51	9648082514		/5DE)" M8X25		SCREW M8X25		3
52	5523	38 323-1	7"5rVF		BRACKET		4
53	5523	38 322			GUIDE		1
55	5486	38 334	7 ⁰ _L F		PLATE		1
56	9670051208		V"FitINDF M5X12		SOCKET BOLT M5X12		12
57	5486	38 391-1	\$11,9"-		HOLDER		4
59	5522	38 341	4'99VP'		SCREW		2
60	5522	38 351	4'99 D"		SCREW		2
62	5522	38 342	AT'oh'VF		SPROCKET		4
63	5522	38 325	7 ⁰ ₁₎ - F		PLATE		2
64	9716060014		t5 h" M6		PLAIN WASHER M6		4
65	9710060008		A h" M6		SPRING WASHER M6		4
66	9670061208		V7VhitiNbh M6X12		SOCKET BOLT M6X12		8
67	9410301608		A7°U)9"t°) 3X16		SPRING PIN 3X16		4
68	5300	32 574	*7 _L		GEAR		4
69	9684050608		F D" M5X6		SET SCREW M5X6		4
70	5300	32 568	7"VD2		BUSHING		4
71	5522	38 323			BRACKET		4
72	9410301808		A7°97,9"t°) 3X18		SPRING PIN 3X18		2
73	5522	38 381	D1'7h		SHAFT		2
74	5522	38 392			CHAIN		2
75	5310	12 220	ADFNI) (90)		HANDLE (BLACK)		2
76	5300	12 224	70u_F		PLATE		2
77	9650052014		71 5MPN M5X20		SCREW M5X20		2



TI-D1)"11"

CHAIN GUIDE

SECTION NUMBER

5522Z 410

SECTION

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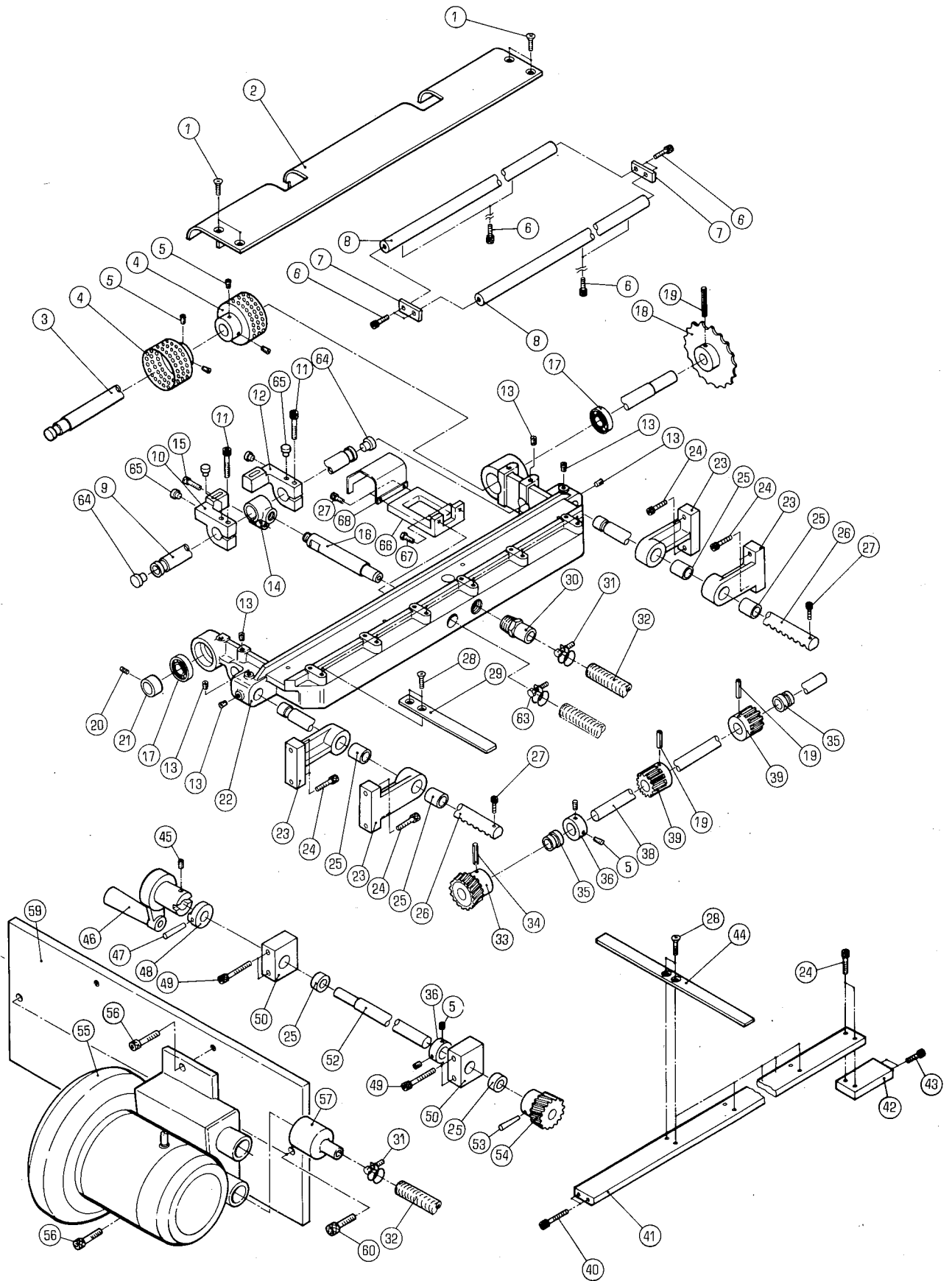
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

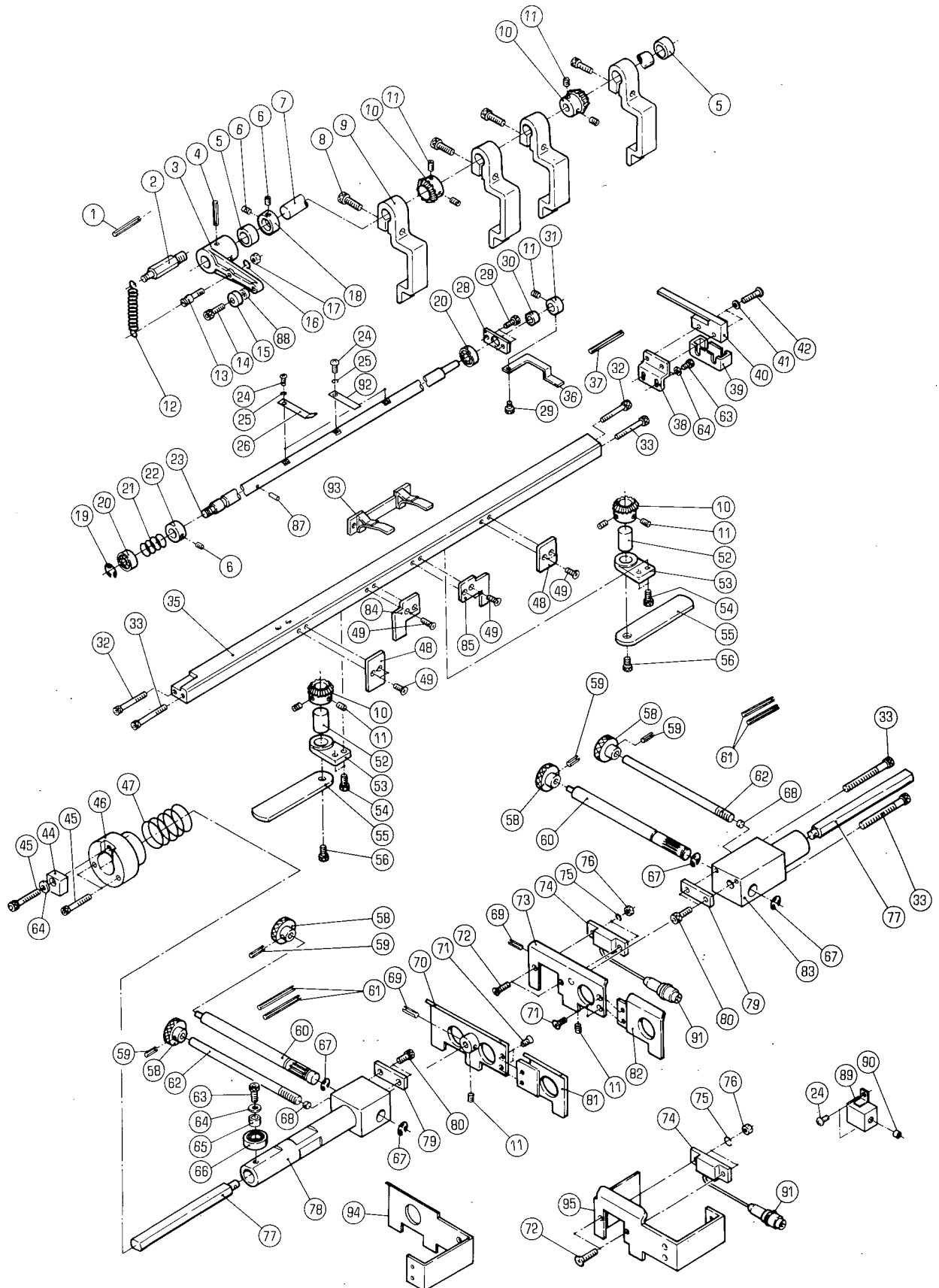
NO.	t•YF-**/nA4'4 SET NO. PART NO.	nen	M"-4" /COMPONENT PARTS NO.	PART NAME	'an Qty
1	9670062008	Vh")Fiti"lbh	M6X20	SOCKET BOLT M6X20	22
2	5522 41 313-1	I—Dh"-fh"		CHAIN GUIDE	1
3	5522 41 318-1	b"rt."A9DF"		GUIDE STAND	4
4	9670061608	V7V1-\$"10.	M6X16	SOCKET BOLT M6X16	11
5	5524 41 326	h"fh"		GUIDE	1
6	5522 41 321	h"CF"		GUIDE	1
7	5522 41 325-1	h"(h"		GUIDE	1
8	5522 41 317	A9Vh"		STUD	26
9	9642050814	J1"DD"	M5X8	SCREW M5X8	4
10	9710050008	A"V/"h"	M5	SPRING WASHER M5	8
11	5522 41 332	Y7"5h		OIL TRAY	1
12	5522 41 333-1	A9'91-"		STUD	4
13	5522 41 311			GUIDE	2
14	9642052014	J1"Th)"	M5X20	SCREW M5X20	4
16	9716050014	t5/"1j"*	M5	PLAIN WASHER M5	4
17	5340 87 461	7"5D		BRUSH	2
18	5522 41 334	7"55VF		BRACKET	2
19	9670061008		M6X10	SOCKET BOLT M6X10	7
20	9716060014	t5,"h"	M6	PLAIN WASHER M6	4
21	5522 41 331	77"5r)		OIL TRAY	1
22	5522 41 319	h" f F"		GUIDE	1
23	5522 41 315-3	. I.—Dh"fl"		CHAIN GUIDE	1
24	5524 41 316			GUIDE	1
25	5522 41 322-3	h"fh"		GUIDE	1
26	5524 41 324	h"-(l"		GUIDE	1
28	5524 41 314	h"fh"		GUIDE	1
29	5522 41 312-1	h"rh"		GUIDE	1
30	5522 41 327	I.-743"-1ts"		CHAIN GUIDE	1
31	9670061208	V h*"11,F	M6X12	SOCKET BOLT M6X12	1
32	91203	'Hit"	PHD-4	ELBOW PHD-4	2
33	91161	A9-7"	PB-4	SLEEVE PB-4	2
34	91160	7°59"	PA-4	PLUG PA-4	2
35	9670061408	VhVht"lbh	M6X14	SOCKET BOLT M6X14	1



W")9h'-rh" BACK GUIDE			セクション SECTION	SECTION NUMBER	5522Z 420
			*C.O)ffit.W.A Ct134 L Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	t.y1-4 SET NO. /	g5P.* PART NO.	naft/ COMPONENT PARTS NO.	PART NAME	個数 Q'ty
	5522 42 110-2	71)-L ASSY	FRAME ASSY		1
		17,22			
	5522 42 120-1	Dt7F ASSY	SHAFT ASSY		1
		3,18,19			
	5522 42 130	t°=t) D1'7F ASSY	PINION SHAFT ASSY		1
		19,33,38,39			
	5522 42 140-1	D1'7h ASSY	SHAFT ASSY		1
		47,48,52-54			
	5522 42 160	7"5'In- ASSY	BRACKET ASSY		4
		23,25			
1	9648051214	4/5]E" M5X12	SCREW M5X12		4
2	5522 42 112-1	W".99h"1h"	BACK GUIDE		1
3	5522 42 121	DV7F	SHAFT		1
4	5640 42 114	7"D-+*-f-ID	BRAKE WHEEL		2
5	9684060608	F. E)" M6X6	SET SCREW M6X6		8
6	9670051008	VhV[10\11/F M5110	SOCKET BOLT M5X10		8
7	5522 42 174	70 1)-F	PLATE		2
8	5522 42 173	A"-	BAR		2
9	5522 42 124	ハ°イ7°	PIPE		1
10	5522 42 182-1	9"9F	DUCT		1
11	9670063008	V7VhitiNDF M6130	SOCKET BOLT M6X30		2
12	5522 42 181-1	9"91'	DUCT		1
13	9684050808	F D" M5X8	SET SCREW M518		6
14	5522 42 125	D"2IDF	JOINT		1
15	9670052008	M5X20	SOCKET BOLT M5120		1
16	5522 42 126-1	L'V7°11,	NIPPLE		1
17	90312	40`-11,\"Y9D9" 6002ZZ	BALL BEARING 6002ZZ		2
18	5522 42 122-1	A7°C0'VF	SPROCKET		1
19	9410503008	A7'9D9"e'D 5X30	SPRING PIN 5X30		4
20	9680060608	F\$D" M6X6	SET SCREW M6X6		1
21	5522 42 123	h5-	COLLAR		1
22	5522 42 111-2	7D-L	FRAME		1
23	5522 42 161	7""VF	BRACKET		4
24	9670062508	VhVFINI/F M6X25	SOCKET BOLT M6125		10
25	90244	7"VD1 MB1620DU	BUSHING MB1620DU		6
26	5522 42 162	5V7	RACK		2
27	9670051208	V"h7li"lbh M5X12	SOCKET BOLT M5X12		4
28	9648051014	サヲコネシ" M5X10	SCREW M5X10		22
29	5522 42 113	カ"-1 F"	GUIDE		6

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

NO.	t.yF4t SET NO. /g5a** PART NO.	1113 ^* 1 1*/gTMIDINENT PARTS NO.	PART NAME	(Xty
30	5522 42 114	1")7°11,	NIPPLE	1
31	91193	Vph" 26	BAND 26	2
32	5522 11 254-1		HOSE	2
33	5522 42 133		WORM WHEEL	1
35	90243	7')D2 MB1625DU	BUSHING MB1625DU	2
36	5640 47 123	h5—	COLLAR	2
38	5522 42 131	DI71-	SHAFT	1
39	5522 42 132	t°=4D	PINION	2
40	9670064508	M6X45	SOCKET BOLT M6X45	2
41	5522 42 171	AT—	STAY	1
42	5522 42 175	7"0V9	BLOCK	1
43	9670064008	95'91411d- M6X40	SOCKET BOLT M6X40	2
44	5522 42 172-1	h"-0"	GUIDE	5
45	5290 88 170		SCREW	1
46	5522 42 190	ADF'II,	HANDLE	1
47	9411404000	5 —A°—t°) 4X40	TAPER PIN 4X40	1
48	5640 44 514	95"	CLUTCH	1
49	9670065008	Vh*VF7ti"10. M6X50	SOCKET BOLT M6X50	4
50	5522 42 151	7"55')F	BRACKET	2
52	5522 42 14171	D1'7h	SHAFT	1
53	9411403200	5 —A°—t°) 4X32	TAPER PIN 4X32	1
54	5640 44 512		WORM GEAR	1
55	97056	9)9"7"07— VFC106A	RING BLOWER VFC106A	1
56	9670082008	VhVh1NDF M8X20	SOCKET BOLT M8X20	2
57	5562 42 316	7 99—	CONNECTOR	1
59	5522 11 231	70 1).... F	PLATE	1
60	9670082508	9 F7ti"11,1- M8X25	SOCKET BOLT M8X25	2
63	91217	4i—AF)tht9" 17	CLAMP 17	1
64	5640 42 135	79	CAP	2
65	5486 42 167	3"Ltp	RUBBER CAP	4
66	5522 42 115		BRACKET	1
67	9672062014	c0h94iNlih M6X20	HEXAGON BOLT M6X20	2
68	5523 43 531-1	A")9/3"-fF"	BACK GUIDE	1



7oph./ (F"h"-11"
FRONT.SIDE GUIDE

SECTION NUMBER 5522Z 430 I

SECTION

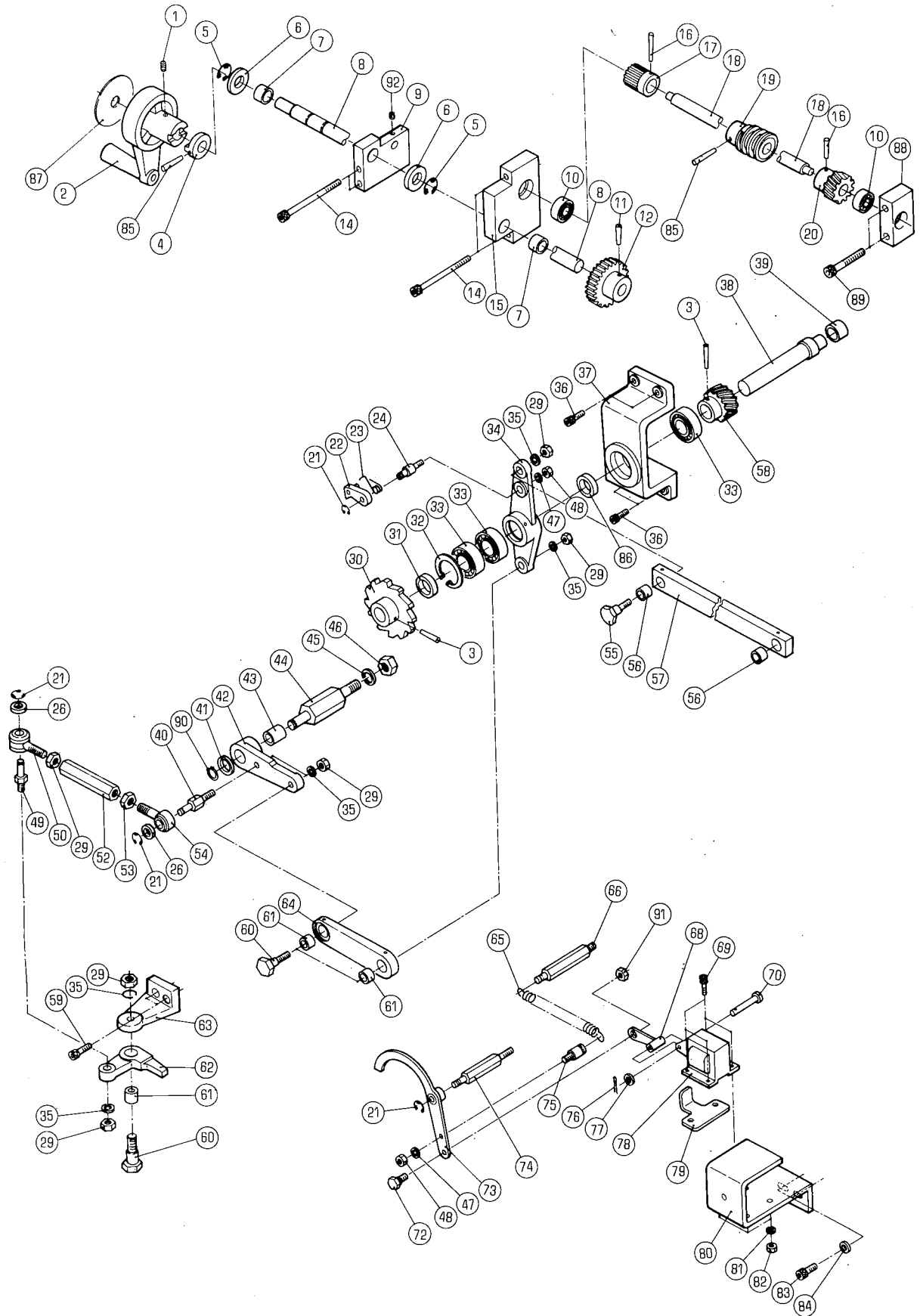
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	Y1-*/g0A*74- SET NO. / PART NO.	gurAn/4 COMPONENT PARTS NO.	PART NAME	Mr(Qty
	5522 43 120	il°-A°.-D"I'LETP71-	ASSY. SHAFT ASSY	1
		23.87		
	5522 43 130	7-Ls ASSY	ARM ASSY	1
		3, 4.7		
	5522 43 230	t°7.1) ASSY	PINION ASSY	2
		58-60		
	5522 43 240	*NN W' ASSY	BOLT ASSY	2
		58.59.62		
	5522 43 270	li-fh"/3"-(1" ASSY	SIDE GUIDE ASSY	1
		69.70.77		
	5522 43 280	f-fF"/3 fh" ASSY	SIDE GUIDE ASSY	1
		69.73.77		
	5523 61 171		SENSOR	2
		74.91		
1	9410606008	77° 1)9"t°) 6X60	SPRING PIN 6X60	1
2	5522 43 134	A9VF"	STUD	1
3	5522 43 132	7-L	ARM	1
4	9410603208	A7° 1)9"t°D 6X32	SPRING PIN 6X32	1
5	90243	7")D/ MB1625DU	BUSHING MB1625DU	2
6	9684060608	F)(4D" M6X6	SET SCREW M6X6	3
7	5522 43 131	D"9	SHAFT	1
8	9670062501	M6X25	SOCKET BOLT M6X25	4
9	5522 43 137	70)Fh` "fh"	FRONT GUIDE	4
10	5560 43 113		GEAR	4
11	9684050508	h)4:9" M5X5	SET SCREW M5X5	11
12	5430 52 326	A7° 1)9"	SPRING	1
13	5522 43 133	A9Vh"	STUD	1
14	9670062008	Vh'VF7V4,1- M6X20	SOCKET BOLT M6X20	1
15	90302	40¹-WITUD9" 626ZZ	BALL BEARING 626ZZ	1
16	9710060008	A"*/3" M6	SPRING WASHER M6	1
17	9660060014	tVh M6	NUT M6	1
18	5640 47 123	/35-	COLLAR	1
19	9721060008	E-UD9" E-6	E -RING E-6	1
20	90217	li"-JD1"7¹12)9" 688ZZ	BALL BEARING 688ZZ	2
21	5640 43 123		SPRING	1
22	5522 43 123	135-	COLLAR	1
23	5522 43 121-2	D1'7F	SHAFT	1
24	9642051014	11"DD" M5X10	SCREW M5X10	5
25	9710050008	A"*/"b" M5	SPRING WASHER M5	3

FRONT.SIDE GUIDE				SECTION NUMBER		1	
SECTION				*LOWSAU*ATUt5ALT MA-OT, t..vh* TA.3ZLTTO			
Note: When ordering items marked*,indicate the set number because they are available only as a set.							
NO.	SET NO. /PART NO.	111347#4	ik 4.1	MUNENT PARTS NO.	PART NAME	Q'ty	
26	5522 43 122	70 u- F		PLATE		2	
28	5640 43 125	hA" -		COVER		1	
29	9670050808	Vht"Ilih	M5X8	SOCKET BOLT	M5X8	3	
30	5522 43 125	135-		COLLAR		1	
31	5300 59 134	F)th5-		LOCK COLLAR		1	
32	9670044008	9h'.911111)1-	M4X40	SOCKET BOLT	M4X40	2	
33	9670084508	95VFIVIDF	M8X45	SOCKET BOLT	M8X45	4	
35	5522 43 111-1	W"fh"AT-		GUIDE STAY		1	
36	5522 43 124-2	7-L		ARM		1	
37	9410506508	A7°9)9"t'D	5X65	SPRING PIN	5X65	1	
38	5522 43 128-2	7"55Vb		BRACKET		1	
39	95117	9)D13il"-	AP-B	TERMINAL COVER	AP-B	1	
40	97324	A-r93	Z-15HW24B	SWITCH	Z-15HW24B	1	
41	9716040014	t5,"b"	M4	PLAIN WASHER	M4	2	
42	9642042514	t'l"D*D"	M4X25	SCREW	M4X25	2	
44	5522 43 212-1			KEY		1	
45	9670063508	9h'91-7104d-	M6X35	SOCKET BOLT	M6X35	3	
46	5522 43 211	)011,		BUSHING		1	
47	5522 43 214			SPRING		1	
48	5522 43 112-1	1J" {1-"		GUIDE		2	
49	9648041014	/53,D"	M4X10	SCREW	M4X10	8	
52	5560 43 118	Dt7F		SHAFT		2	
53	5560 43 117-1	7'5h*VF		BRACKET		2	
54	9670051601		M5X16	SOCKET BOLT	M5X16	4	
55	5560 43 119	UV-		LEVER		2	
56	9670061201	V,VhitiNDF	M6X12	SOCKET BOLT	M6X12	2	
58	5560 43 243-1	V7E		KNOB		4	
59	9410201608	A7°1)9"t°D	2X16	SPRING PIN	2X16	4	
60	5522 43 231	t°:*)		PINION		2	
61	9410504508	A7"JD9't°)	5X45	SPRING PIN	5X45	4	
62	5522 43 241	*NH'		BOLT		2	
63	9670061608		M6X16	SOCKET BOLT	M6X16	3	
64	9716060014	t5/"13"	M6	PLAIN WASHER	M6	4	
65	5560 43 235	135-		COLLAR		1	
66	90582	V-11,"\"7'1)9'	6200ZZ	BALL BEARING	6200ZZ	1	
67	9722130008	C-9.'9"	C-13	C-RING	C-13	4	
6-8	5290 44 242	7° 57"		PLUG		2	
69	9410401608	A7°97)9't°)	4X16	SPRING PIN	4X16	2	
70	5522 43 250-1	/fh"13"(1"	ASSY	SIDE GUIDE	ASSY	1	



9"-(75'91"')

SECTION NUMBER

5522Z 440

DELIVERY TABLE LIFTING

SECTION

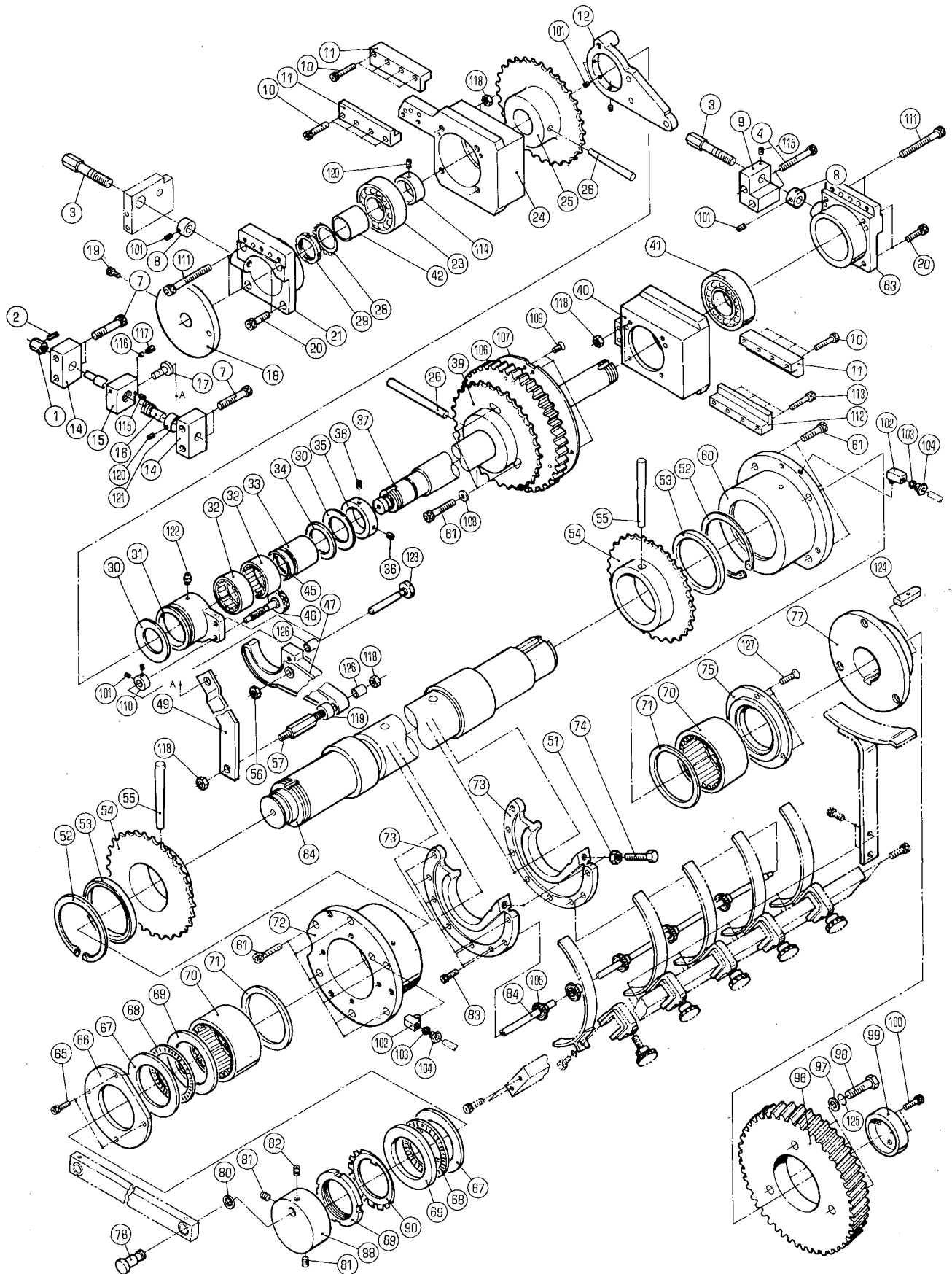
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Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	SET NO/PART NO.	nAt4t/ ¹⁴ COMPONENT PARTS NO.	PART NAME	gia ixty
	5522 43 310	-L ASSY	ARM ASSY	1
		42.43		
	5522 43 320	7-L3 ASSY	ARM ASSY	1
		61.62		
	5522 43 540	9D9 ASSY	LINK ASSY	1
		61.64		
	5522 44 220-1	Dt71- ASSY	SHAFT ASSY	1
		16-20.85		
	5522 44 230	7"5,V1' ASSY	BRACKET ASSY	
		7.10.15		
	5522 44 240-2	+ "t-D1'7F ASSY	SHAFT ASSY	1
		4.8.11.12.85		
	5522 44 310	Dt7h ASSY	SHAFT	
		3.30.38.58		
	5522 44 320	7"5 }1' ASSY	BRACKET ASSY	1
		33.37		
	5522 44 330	-L ASSY	ARM ASSY	1
		32-34		
	5522 44 530	9D9 ASSY	RINK ASSY	1
		56.57		
	5522 46 159-2	7"5"F ASSY	BRACKET ASSY	1
		7.9		
	5560 44 230	ASSY	BEARING HOLDER ASSY	1
		10,88		
1	5290 88 170		SCREW	1
2	5522 44 270	ADF"11, ASSY	HANDLE ASSY	
3	9411404000	T-A°-L°D 4X40	TAPER PIN 4X40	2
4	5640 44 514	95' "	CLUTCH	
5	9721120008	EIJ D9" E-12	E-RING E-12	2
6	5480 51 343	L 5/"h"	PLAIN WASHER	2
7	90447	7"VD/ MB1612DU	BUSHING MB1612DU	2
8	5522 44 241-2	Dt7h	SHAFT	1
9	5522 46 154-3	7"5J'VF	BRACKET	1
10	90214	∇-W71) 9" 6000ZZ	BALL BEARING 6000ZZ	2
11	9410403208	A7°9) 9"t°) 4X32	SPRING PIN 4X32	1
12	5522 44 242		GEAR	1
14	9670089008	M8X90	SOCKET BOLT M8X90	4
15	5522 44 231	7"55'.9f-	BRACKET	1
16	9411403500	4X35	TAPER PIN 4X35	2

DELIVERY TABLE LIFTING				SECTION NUMBER	
SECTION				L -t A.	
Note: When ordering items marked*, indicate the set number because they are available only as a set.					
NO.	t•yF*4=4/45e.* SET NO. /PART NO.	*13	/COMPONENT PARTS NO.	PART NAME	Q'ty
17	5560 44 223		GEAR		1
18	5522 44 221-1	D1'7h	SHAFT		1
19	5560 44 224		WORM		1
20	5560 44 222	+ 't-	GEAR		1
21	9721060008	E-9)9" E-6	E -RING E-6		4
22	5640 44 550	511F	RATCHET		1
23	5640 44 553		SPRING		1
24	5640 44 546		PIN		1
26	5640 07 082	3 "/3"	WASHER		2
29	9660080014	Jvh M8	NUT M8		7
30	5640 44 541-1	3 1)1-7li-f-11,	RACHET WHEEL		1
31	5522 44 313	/35-	COLLAR		1
32	9723420008	C-9)9" C-42	C-RING C-42		1
33	90316	iti"- \$1"79)9`N 6004ZZ	BALL BEARING 6004ZZ		3
34	5522 44 331		ARM		1
35	9710080008	A" 1)" M8	SPRING WASHER M8		6
36	9670082508	M8X25	SOCKET BOLT M8X25		4
37	5522 44 321	7"5rvh	BRACKET		1
38	5522 44 311	Dt7h	SHAFT		1
39	5640 04 161	7"vD2	BUSHING		1
40	5522 43 313	A5P.9h"	STUD		1
41	5480 56 138	9vD1'	WASHER		1
42	5522 43 311		ARM		1
43	5640 04 122	2(911,	BUSHING		1
44	5522 43 312	A9vh"	STUD		1
45	9710120008	A"v, "/3" M12	SPRING WASHER M12		1
46	9660120014	tVh M12	NUT M12		1
47	9710060008	A"vPh' * M6	SPRING WASHER M6		2
48	9660060014	VA- M6	NUT M6		2
49	5522 43 322	A9vh"	STUD		1
50	90450	POS 8	ROD END POS8		1
52	5522 43 323	9-)A"V914	TURN BUCKLE		1
53	90685	oVh9tvF M8 3D/ t9"9	HEXAGON NUT M8 3TYPES LEFT		1
54	90668	oVF" I)F"SMR1-8	ROD END SMR1-8		1
55	5522 44 332	LOD	PIN		1
56	5430 23 119		BUSHING		2
57	5522 44 531	9)9	RINK		1
58	5560 44 312		GEAR		1
59	9670082008	9hv1-\$NDF M8X20	SOCKET BOLT M8X20		2

NO.	tyht*4 /g5A**4 SET NO. / PART NO.	4 /! :./t77,NENT PARTS NO.	PART NAME	Mt Crty
60	5640 43 544	itiNDF	BOLT	3
61	5640 04 100	7"VD2	BUSHING	3
62	5522 43 321	7-L	ARM	1
63	5560 43 324		BRACKET	1
64	5522 43 541	1)2	LINK	1
65	5486 39 808		SPRING	1
66	5522 44 564	A"*n	STUD	1
68	5640 44 581-1	1)9	LINK	1
69	9670041608	VhV1-7iNli1' M4X16	SOCKET BOLT M4X16	4
70	5640 44 583-2	Lc')	PIN	1
72	5522 44 562	0 = 0	PIN	1
73	5522 44 570	7-La	ARM	1
74	5522 44 573	A')35	STUD	1
75	5522 44 561	A" n"	STUD	1
76	90628	JV7°t°) SSP-4	SNAP PIN SSP-4	1
77	9716040014	t5/"h" M4	PLAIN WASHER M4	1
78	97622	VD/10." AS-10N 200V	SOLENOID AS-1-N 200V	1
79	5640 44 574-3	7J-)A°-	STOPPER	1
80	5522 44 575		PLATE	1
81	9710040008	A"*/"/J" M4	SPRING WASHER M4	4
82	9660040014	tV1' M4	NUT M4	4
83	9670081608	V!9F41"11)F M8X16	SOCKET BOLT M8X16	2
84	9716080014	t51'h" M8	PLAIN WASHER M8	2
85	9411403000	5-i\°-L°) 4X30	TAPER PIN 4X30	2
86	5 22 44 312	h5-	COLLAR	1
87	5640 74 205	51'11,	LABEL	1
88	5560 44 231		HOLDER	1
89	9670085008	Vh"Vhili"11/F r8X50	SOCKET BOLT M8X50	2
90	9722120008	C-'J'9" C-12	C-RING C-12	1
91	90703	UtVF M6	U-NUT M6	1
92	9684060608	F;(*D" M6X6	SET SCREW M6X6	1



5"IA"J-D"9				SECTION NUMBER		5522G 450	
DELIVERY SHAFT				SECTION			
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
5522	45	160-1	11'D" 9" ASSY	HOUSING ASSY			1
52.53.70-72							
5522	45	170	W)D":)9"ASSY	HOUSING ASSY			1
52.53.60.70.71							
5522	46	110-2	D1'71- ASSY	SHAFT ASSY			1
25.26.37.39							
5522	46	120-1	hOilli9"- ASSY	CAM HOLDER ASSY			1
31.32							
5522	46	130	ht ASSY	CAM ASSY			
47.126							
5522	46	310-1	ASSY	SCREW ASSY			1
NP `P)f1'9				ONLY FOR MACHINE WITH NP			
1.2,16.120.121							
5522	46	320	f)" ASSY	SCREW ASSY			1
NP tV")f1'9 3')				ONLY FOR MACHINE WITHOUT NP			
1.2.16,120,121							
5524	45	110	D1'7F ASSY	SHAFT ASSY			1
54.55.64							
1	5522	46	312	tVh	NUT	1	
NP 3')				ONLY FOR MACHINE WITH NP			
1	5522	46	323	tVF	NUT	1	
NP tVr)31'9+ 3')				ONLY FOR MACHINE WITHOUT NP			
2	9410301208		A7° 12,9"t'D 3X12	SPRING PIN 3X12			1
3	5522	46	151-2	D1'7F	SHAFT	2	
4	9670085008		V")FAINDF M8X50	SOCKET BOLT M8X50			2
7	9670083508		V)VFiIiNDF M8X35	SOCKET BOLT M8X35			8
8	5430	34	453	/35-	COLLAR	2	
9	5522	46	155-2	7"5)".9F	BRACKET	1	
10	9670063008		M6X30	SOCKET BOLT M6X30			12
11	5522	46	143	70b_F	PLATE	3	
12	5522	46	114-2	*JO"-	HOLDER	1	
14	5522	46	314-3	7"5)'"	BRACKET	2	
15	5522	46	315-3	t')1-	NUT	1	
16	5522	46	311-1	i)"	SCREW	1	
17	5522	46	322	0 2,	PIN	1	
18	5522	43	136	13G	CAM	1	
19	9670061008		V)V[liNDF M6X10	SOCKET BOLT M6X10			1
20	9670082508		V,VhitiNDF M8X25	SOCKET BOLT M8X25			4
21	5522	46	141-2	CASE			1

7-v11-9-v-v

DELIVERY SHAFT

SECTION NUMBER

JJGGU 4JU I

SECTION

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

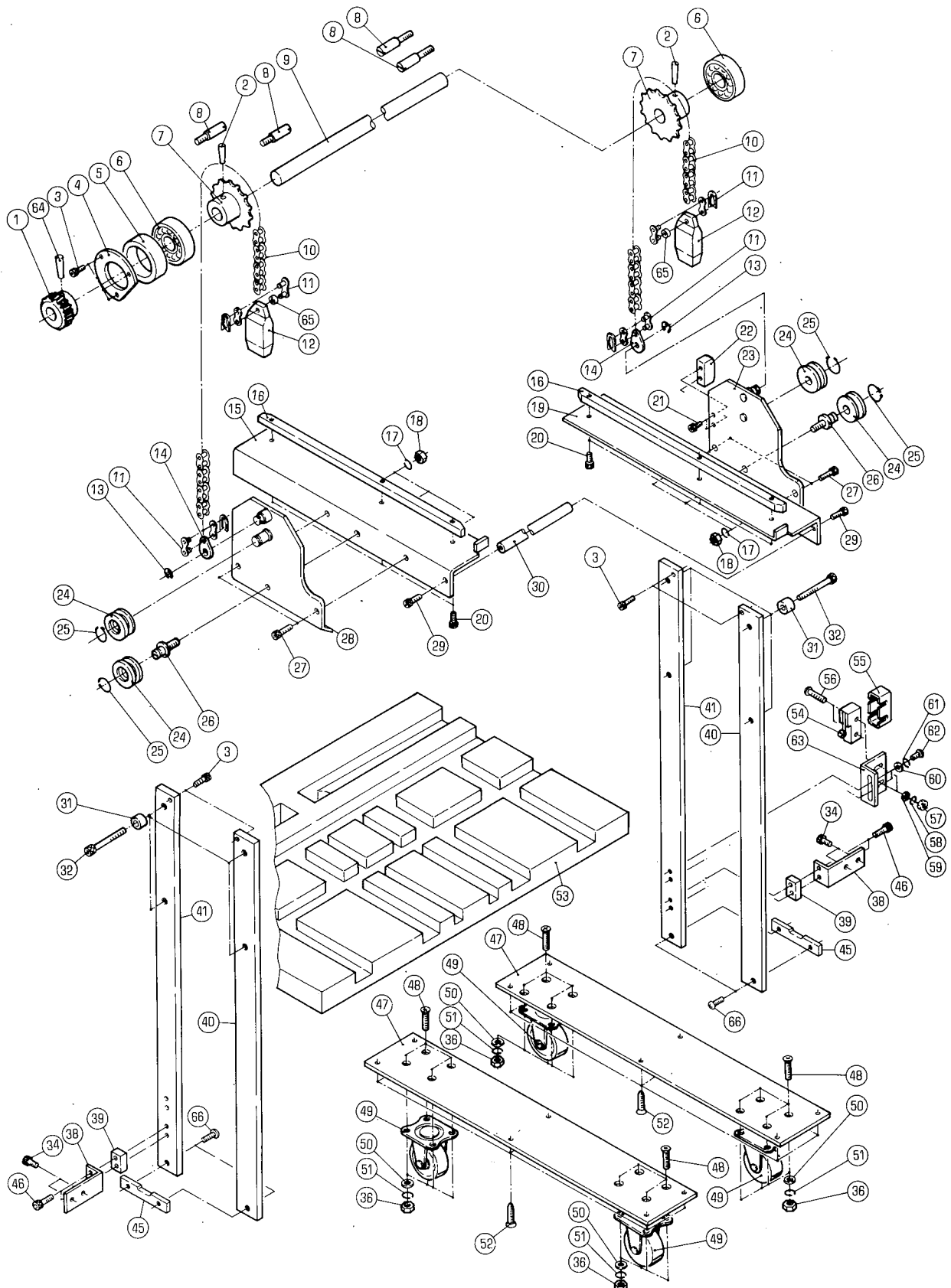
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	1WR Q'ty
23	91737	t'-W79D9" 6306ZZ	BALL BEARING 6306ZZ	1
24	5522 46 142-2		CASE	1
* 25	5522 46 112	A7°Dh*Vh	SPROCKET	
26	90957	T-A°-t 10X80	TAPER PIN 10X80	2
28	90723	c0.999.VDV AW06	LOCK WASHER AW06	1
29	90722	oV9tVF AN06-	LOCK NUT AN06	
30	90370	A5AF9VD1' AS1107	THRUST WASHER AS1107	2
31	5522 46 115-4	1t11/9"-	HOLDER	
32	90324008	1-1-`4,1"7 ¹ D9" HK4018L	NEEDLE BEARING HK4018L	2
33	91694	J-19) IR35X40X40	INNER RACE IR35X40X40	1
34	5522 46 119		SPACER	1
35	5522 46 123	h5-	COLLAR	1
36	9684060808	F\$:)" M6X8	SET SCREW M6X8	2
* 37	5522 46 111-2	D1'7h	SHAFT	1
* 39	5522 46 113-1	7.,7c)oh VF	SPROCKET	1
40	5522 46 242-2	h*-A	CASE	1
41	90336	V-W79) 9" 6207ZZ	BALL BEARING 6207ZZ	1
42	5522 46 243-1	7\O.-	SPACER	1
45	5522 46 118		SPACER	1
46	5522 46 125-1	v7a	KNOB	1
47	5522 46 116-3	lit	CAM	1
49	5522 46 316-3	9D9	LINK	1
51	9660080014	tVF M8	NUT M8	2
52	9723850008	C-9) 9" C-85	C-RING C-85	2
53	91666	0S68857	OIL SEAL 0S68857	2
* 54	5524 45 112		SPROCKET	2
55	90958	5-)1°-1°) 10X100	TAPER PIN 10X100	2
56	9660060014	tVt. M6	NUT M6	1
57	5522 46 317-4	Lc')	PIN	1
60	5522 45 171	AD"D2"	HOUSING	
61	9670083008	M8X30	SOCKET BOLT M8X30	13
63	5522 46 241-1		CASE	1
* 64	5522 45 111	D1'7h	SHAFT	1
65	9670061608	VhV14"11,h M6X16	SOCKET BOLT M6X16	4
66	5522 21 231		PLATE	1
67	91646	A5AF9VDt- A56085	THRUST WASHER AS6085	2
68	91640	A5Ah1"79) 9"NTB6085	THRUST BEARING NTB6085	2
69	91661	A5AF9VDt- WS6085	THRUST WASHER W56085	2
70	91671	=-F"W79) 9"8QRNAO	NEEDLE BEARING 8QRNAO	2

DELIVERY SHAFT

SECTION

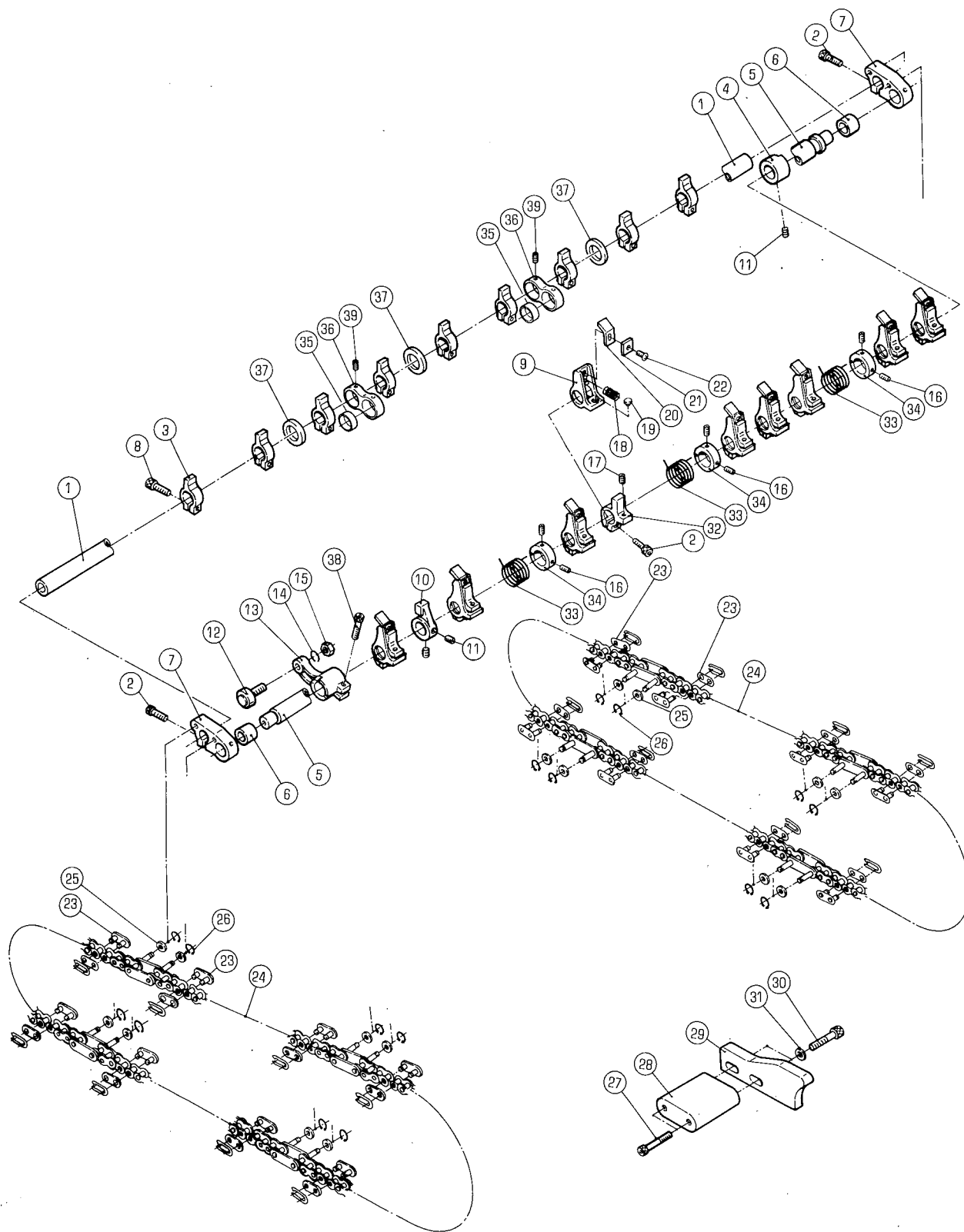
*.17.0NAII*A`CUt3AUTI`qA.OT, t.yhlt-'4'T;t5CLTT 0
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	PART NO.	COMPONENT	PART NAME	Qty
119	5522	46	319	SPACER	1
120	9684050508		M5X5	SET SCREW M5X5	2
121	5522	46	313	COLLAR	1
122	90531001		9"1-A=V74, AS-M6	GREASE NIPPLE AS-M6	1
123	5521	11	552	PIN	1
124	5560	24	162	KEY	1
125	9710120008		A'VP'h" M12	SPRING WASHER M12	3
126	90324018		1"79)9" HMK0814LL	NEEDLE BEARING HMK0814LL	2
127	9648061614		M6X16	SCREW M6X16	3



DELIVERY TABLE				SECTION NUMBER		del 40U	
				SECTION			
				* clt 134		: **4 CTCL CTL`C,	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	-t'yF#4i/g5A*-- SET NO. / PART NO.			95ACAN/4***~ COMPONENT PARTS NO.	PART NAME		INA Grty
	5522	44	140	1\1'D9"1f ASSY	DELIVERY TABLE ASSY		2
36.47-53							
	5522	44	210-1	D1-71- ASSY	SHAFT ASSY		1
1.5.9.64							
1	5560	44	213-1	r)t-Lai1-11)	WORM WHEEL		
2	9411604000			T-A°-t°) 6X40	TAPER PIN 6X40		2
3	9670061008			95 VF*INIDF M6X10	SOCKET BOLT M6X10		9
4	5522	44	213	V7°	CAP		
5	5522	44	212	A7°cO'VF	SPROCKET		
6	90355			ili"-11)1"7 ¹ 1D9" 6304LLU	BALL BEARING 6304LLU		2
7	5560	44	212	A7c ^o oh VF	SPROCKET		2
8	5560	44	114-1	V-fh""t°D	GUIDE PIN		4
9	5522	44	211-1	Dt7h	SHAFT		1
10	5522	44	114		CHAIN		2
11	90858			D"311DFIJD9 RS40	JOINT LINK RS40		4
12	5640	44	112		WEIGHT		2
13	9721080008			E-9)2" E-8,	E-RING E-8		2
14	5430	31	242	qD9	LINK		2
15	5522	44	112-1	T""Vh	BRACKET		1
16	5522	44	116	b"-(F"	GUIDE		2
17	9710080008			A b" M8	SPRING WASHER M8		6
18	9660080014			tVF M8	NUT M8		6
19	5522	44	122-1	7""Vh	BRACKET		1
20	9670051208			95 1-71iNDF M5X12	SOCKET BOLT M5X12		6
21	9670041008			V7VhVIDF M4X10	SOCKET BOLT M4X10		2
22	5522	44	121	7"c09	BLOCK		1
23	5522	44	120-1	7°L'-I' ASSY	PLATE ASSY		1
24	5640	44	105	Do	WHEEL		4
25	9722120008			C-9)9" C-12	C-RING C-12		4
26	5640	44	104	t°D	PIN		2
27	9670081808			9h"V11iNDF M8X18	SOCKET BOLT M8X18		4
28	5522	44	110-1	7°U-F ASSY	PLATE ASSY		1
29	9670081608			·1) Fiti"10. M8X16	SOCKET BOLT M8X16		2
30	5522	44	115	AT-	STAY		1
31	5480	51	712		SPACER		8
32	9670085508			9 1-710 ¹ 11/F M8X5	SOCKET BOLT M8X55		8
34	9670061208			95 Vht"10- M6X12	SOCKET BOLT M6X12		4
36	9660060014			tVh M6	NUT M6		32
38	5522	44	137	7"55 Vh	BRACKET		2

NO.	SET NO. / PART NO.			goaft/""# ⁴ .	COMPONENT PARTS NO.	PART NAME	*ft City
39	5522	44	138-1	7 ⁰ D—F		PLATE	2
40	5522	44	131-3	v-0. ¹¹ 1)-11,		GUIDE RAIL	2
41	5522	44	132-3	h"-IF"D—R,		GUIDE RAIL	2
42	9670062008				M6X20	SOCKET BOLT M6X20	6
45	5522	44	136-1	7FV)1 ⁰ —		STOPPER	2
47	5522	44	142	7 ⁰ D—F		PLATE	4
48	9648061614			/53,D"	M6X16	SCREW M6X16	32
49	91350			+1'A9—	420G—N-75	CASTER 420G—N-75	8
50	9716060014			t5/"h"	M6	PLAIN WASHER M6	32
51	9710060008			A"Vf"h"	M6	SPRING WASHER M6	32
52	90777			T9D"	5.1X20	WOOD SCREW 5.1X20	24
53	5522	44	141	WfD9"-f		DELIVERY TABLE	2
54	95111			A-f ʹʹ	Z-15GW22B	SWITCH Z-15GW22B	1
55	95117			92)D/7V—	AP—B	TERMINAL COVER AP—B	1
56	9642042514			t'1"3*D"	M4X25	SCREW M4X25	2
57	9660040014			tVF	M4	NUT M4	2
58	9710040008			A"V"h"	M4	SPRING WASHER M4	2
59	9716040014			t5/"1)"	M4	PLAIN WASHER M4	2
60	9716050014			t5 h"	M5	PLAIN WASHER M5	2
61	9710050008			A'V,"1j"	M5	SPRING WASHER M5	2
62	9642051214			7:PN	M5X12	SCREW M5X12	2
63	5522	44	123	T ^d D—F		PLATE	1
64	9411603500			T-0—t ^o)	6X35	TAPER PIN 6X35	1
65	5300	33	562	15—		COLLAR	2
66	9642061614			t'N'3""	M6X16	SCREW M6X16	4



GRIPPER			SECTION		SECTION NUMBER	5522Z 47U
			*ZOWirtilt*A`Clitiigt er I		F	1. CT
Note: When ordering items marked *, indicate the set number because they are available only as a set.						
NO.	tyl*/A5A** SET NO. / PART NO.	g5allft/4"4-4 COMPONENT PARTS NO.	PART NAME		Crty	
	5522 47 110-1	ASSY	HOLDER ASSY		8	
6,7						
	5522 47 120-4	9"9)A°— ASSY	GRIPPER ASSY		4	
1-22,32-38						
	5522 47 130-1	v\$9"-f ASSY	GRIPPER BASE ASSY		4	
1,3,8,35-37						
	5522 47 140	*10"— ASSY	HOLDER ASSY			
35,36						
1	5522 47 112	D1'7F	SHAFT		4	
2	9670052008	V F,1"JDF M5X20	SOCKET BOLT M5X20		44	
3	5522 47 117-2	v.i9"-(	GRIPPER BASE		36	
4	5522 47 114	hi—	COLLAR		4	
5	5522 47 113-1	D1'7F	SHAFT		4	
6	5522 47 119	)t9111	BUSHING		8	
7	5522 47 111-1	ilin/9"—	HOLDER		8	
8	9670051608	Vh*VF7 F M5116	SOCKET BOLT M5X16		36	
9	5522 47 116-1	ifi11)9"—	HOLDER		36	
10	5522 47 123	AP9A°—'9\$	GRIPPER		4	
11	9684060608	F D" M6X6	SET SCREW M6X6		12	
12	90471	1L71137— KRV19LL	CAM FOLLOWER KRV19LL		4	
13	5522 47 115-1	7—t	ARM		4	
14	9710080008	A"Vh" M8	SPRING WASHER M8		4	
15	9660080014	tVF M8	NUT M8		4	
16	9680060808	F.A D" M6X8	SET SCREW M6X8		24	
17	5522 27 336	F)(V)" M5X10	SET SCREW M5X10		36	
18	5560 27 356	A"*	SPRING		36	
19	5640 27 359-1	7"c09	BLOCK		36	
20	5522 47 124-2		GRIPPER		36	
21	5522 47 125	h"—F"	GUARD		36	
22	9652050803	F5ADiD" M5X8	SCREW M5X8		36	
23	90862	D"311DFUD9 RS50	JOINT LINK RS50		16	
24	5522 47 131	o-5—fi—D	CHAIN		2	
25	5522 47 122	9VDV—	WASHER		16	
26	9722050008	C-1)9" C-5	C-RING C-5		16	
27	9670084008	V FiN"lilIF M8X40	SOCKET BOLT M8X40		2	
28	5522 47 211	7"ihVF	BRACKET		1	
29	5522 47 212		CAM		1	
30	9670083008	M8X30	SOCKET BOLT M8X30		2	
31	9716080008	ti,"h"* M8	PLAIN WASHER M8		2	

GRIPPER

SECTION

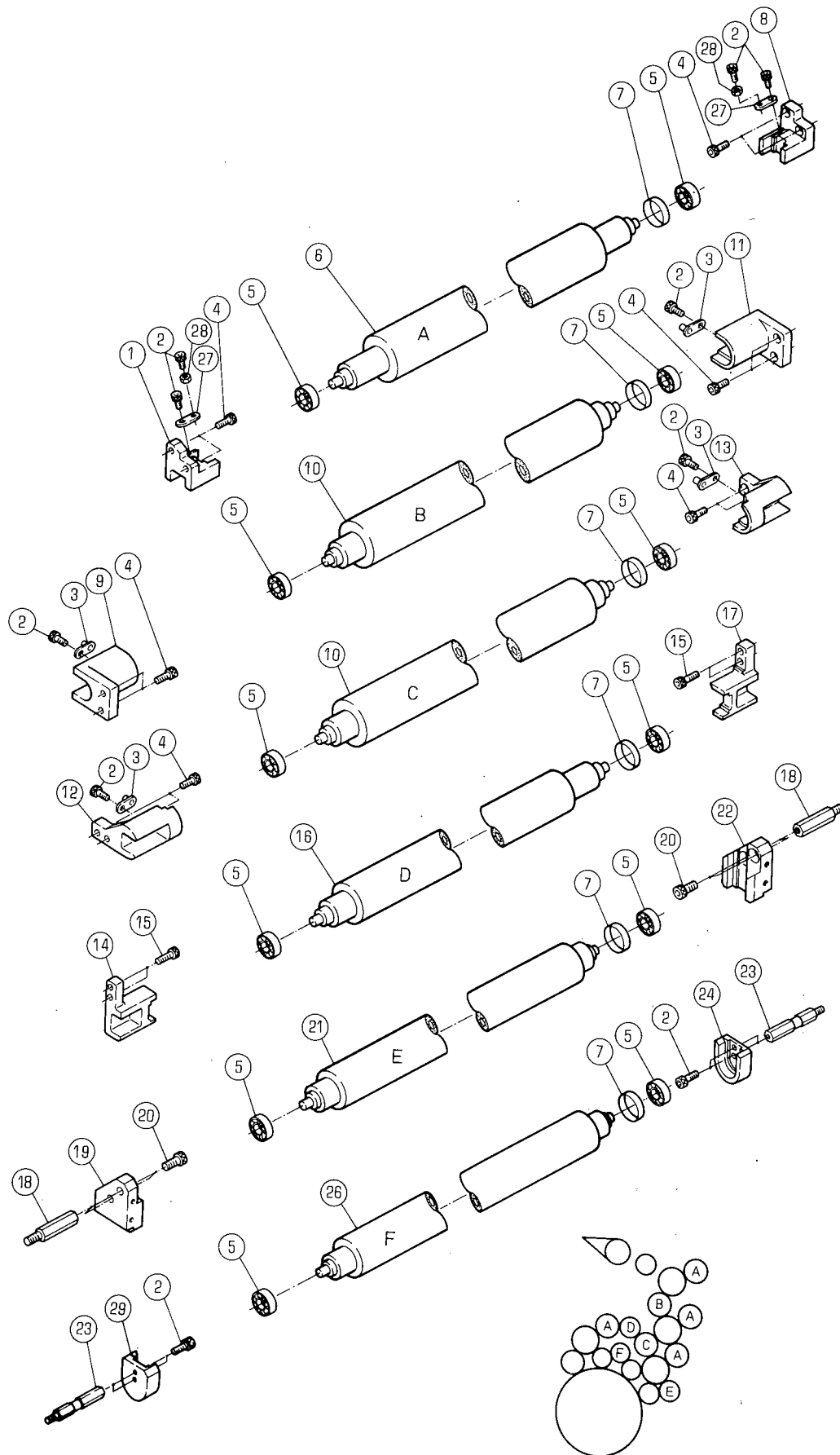
*Z10)1113A'i.lt*A T11 tiA rt' "CT Ls.

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

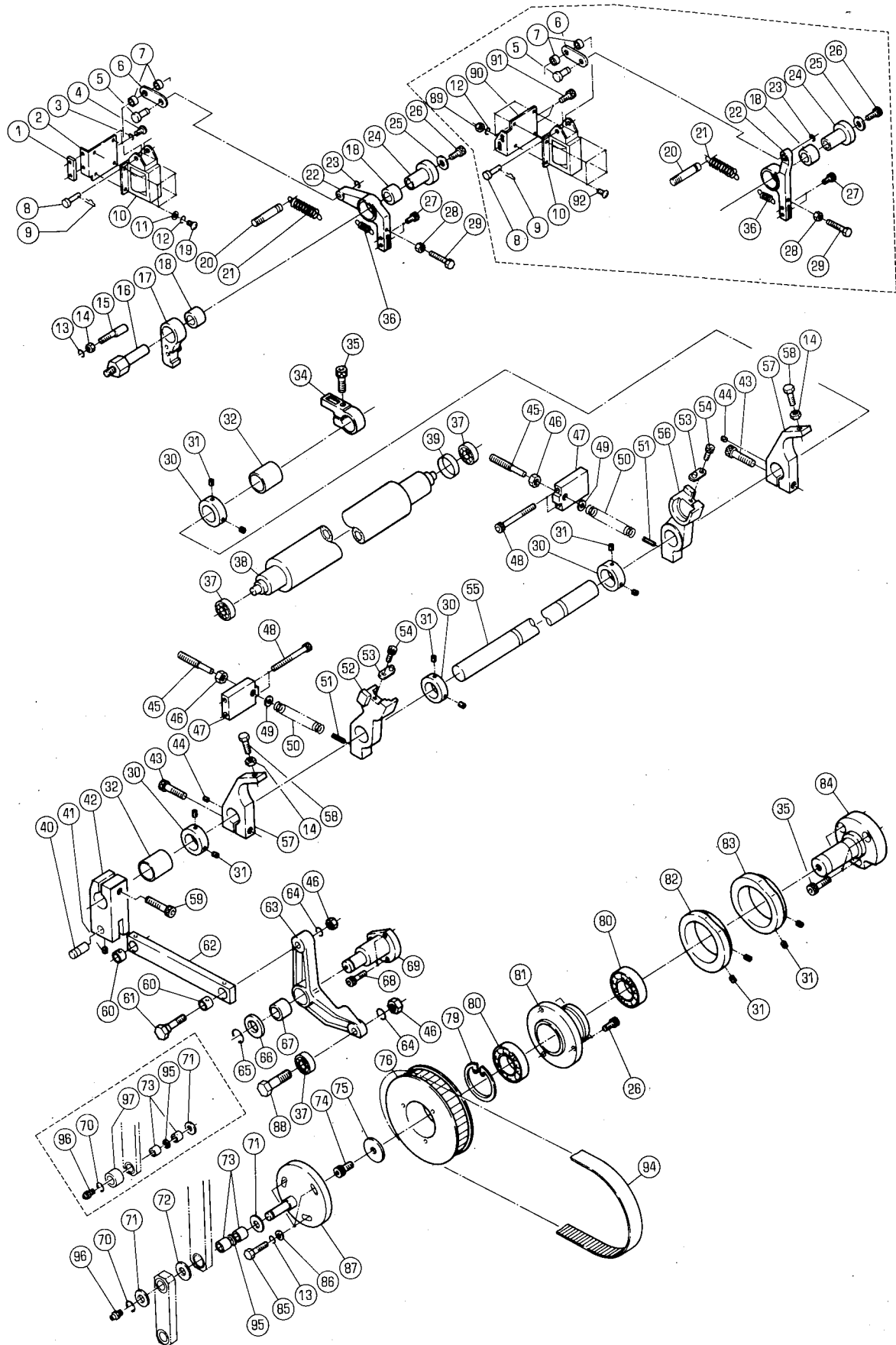
"CT LS₀

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

NO.	1t y1-44-g5enit-g-SET NO. /PART NO.	MA4* COMPONENT PARTS NO.	PART NAME	Q'ty
32	5522 47 126-1	*11/9"-.	HOLDER	36
33	5522 47 128	A7° 1/2) 9"	SPRING	12
34	5522 47 127	h5-	COLLAR	12
35	5522 47 142	11)	BUSHING	8
* 36	5522 47 141		HOLDER	8
37	5640 56 611-1	h5-	COLLAR	12
38	9670062008	Vh'VFAINDF M6X20	SOCKET BOLT M6X20	4
39	9680050608	F.OD" M5X6	SET SCREW M5X6	8



DISTRIBUTOR ROLLER			SECTION NUMBER		55Z ZZ 51U
			SECTION		
			* L AOC.		
Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	TVTW4 /g5a#*	gsa4t/44n '8	COMPONENT PARTS NO.	PART NAME	MR Crty
5522 51 110		0-5-	ASSY	ROLLER ASSY	8
		5,6			
5522 51 120		0-5-	ASSY	ROLLER ASSY	2
		5,16			
5522 51 130		0-5-	ASSY	ROLLER ASSY	4
		5,10			
5522 51 140		0-5-	ASSY	ROLLER ASSY	2
		5,21			
5522 51 150		0-5-	ASSY	ROLLER ASSY	
		5,26			
1 5522 51 113-1		7"55	VF	BRACKET	8
2 9670051408		95V1-704/F	M5X14	SOCKET BOLT M5X14	48
3 5480 53 391-1		95D7°		CLAMP	8
4 9670061608		V5.V17VIDF	M6X16	SOCKET BOLT M6X16	48
5 90214		V-11)1"7 1p9"	6000ZZ	BALL BEARING 6000ZZ	36
6 5522 51 111		0-5-		ROLLER	8
7 5522 51 119		32-7"	(9"-f1 1.7)F)	TUBE (FOR 1 ST UNIT)	9
8 5522 51 114-1		7"55.Vh		BRACKET	8
9 5522 51 133-1		7""Vh		BRACKET	2
10 5522 51 131		0-5-		ROLLER	4
11 5522 51 134-1		7"5rVh		BRACKET	2
12 5522 51 135-2		7"55.VF		BRACKET	2
13 5522 51 136-2		7"55.Vh		BRACKET	2
14 5522 51 123-2		7"5h VF		BRACKET	2
15 9670062008		95VhitiNDF	M6X20	SOCKET BOLT M6X20	8
16 5522 51 121		0-5-		ROLLER	2
17 5522 51 124-2		7"55 VF		BRACKET	2
18 5522 51 145		A9'9F"		STUD	8
19 5522 51 143-1		7"55 VF		BRACKET	2
20 9670081608		V7VF\$"10-	M8X16	SOCKET BOLT M8X16	8
21 5522 51 141		0-5-		ROLLER	2
22 5522 51 144-1		7"5h VF		BRACKET	2
23 5522 51 155-1		A9VF"		STUD	4
24 5522 51 154-1		7"55.Vh	(NOPS)	BRACKET (NOPS)	2
26 5522 51 151		0-5-		ROLLER	2
27 5522 51 117				PLATE	16
28 9660050014		v)[-	M5	NUT M5	16
29 5522 51 153-1		7"5'91	(OPS)	BRACKET (OPS)	2



INK DUCTOR ROLLER

SECTION

*=.Og5AU*A C(t134LTMA.OT% t'yh 4-CAL-TT0o

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

NO.	tvF4V4-/NA4t* SET NO. / PART NO.	ffiAl;*:/4*4-4- COMPONENT PARTS NO.	PART NAME	Q'ty
5522 52 120	9"7°-1-	ASSY	TIMING PULLEY ASSY	2
	26.76.79-81			
5522 52 130-1	7°D-F	ASSY	PLATE ASSY	2
	71.73.87.95.96			
5522 52 210-1	7-L	ASSY	ARM ASSY	2
	63.67			
5522 52 230	9)9	ASSY	LINK ASSY	2
	60.62			
5522 52 250	7-/3	ASSY	ARM ASSY	2
	51,52			
5522 52 260	7-13	ASSY	ARM ASSY	2
	51.56			
5522 52 270	0-5-	ASSY	ROLLER ASSY	2
	37,38			
5522 52 350	t°)	ASSY	PIN ASSY	2
	37,88			
5522 52 410	7-13	ASSY	ARM ASSY	1
	9`nf1 2=vb		1 ST UNIT	
	18,22			
5522 52 420-1	95"7-13	ASSY	CLUTCH ARM ASSY	2
	17,18			
5522 52 850	7-L	ASSY	ARM ASSY	1
	9"f2		2ND UNIT	
	18,22			
1 5522 52 415			SPACER	1
	9"f1		1ST UNIT	
2 5480 53 385	7"51-		BRACKET	1
	9"-f1 =vh		1 ST UNIT	
3 9710051008	A"V,"h" M5		SPRING WASHER M5	2
	9"f1 1.1vh		1ST UNIT	
4 9642051214	J1"D*DN` M5X12		SCREW M5X12	2
	9"11 =vh.		1ST UNIT	
5 5480 53 383	tO)		PIN	2
6 5430 26 315	l)9		LINK	2
7 5300 33 562	1j5-		COLLAR	4
8 5522 52 864-1	t°D		PIN	2
9 90628	AtT7°t°)	SSP-4	SNAP PIN SSP-4	2
10 97644	vl.)-(h" AS-03A 200V		SOLENOID AS-03A 200V	2

INK DUCTOR ROLLER

SECTION

SECTION NUMBER

1

*7-05AU*ATUt5ALT.,1 d A.0°Cs t YF*Ta5CUTTo.

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

NO.	7F**ina** SET Na / PART Na	naISft/411 COMPONENT PARTS NO.	PART NAME	Aft Q'ty
11	9716040014	t5 1j"* M4	PLAIN WASHER M4	4
		9"-11 2IVF	1 ST UNIT	
12	9710040008	A"VI"h" M4	SPRING WASHER M4	8
13	9710060008	A"VPh" M6	SPRING WASHER M6	8
14	9660060014	tVh M6	NUT M6	8
15	5480 51 286	1)D)t°)	ECCENTRIC PIN	2
16	5522 52 413	A9')F"	STUD	2
17	5522 52 431-1	95!93Y-L,	CLUTCH ARM	2
18	5522 52 412	7"VD2	BUSHING	4
19	9642040814	1"N"MD" M4X8	SCREW M4X8	4
		9"1'1 i:Vh	1ST UNIT	
20	5480 51 144	A9')F"	STUD	2
21	5480 53 382	A7° 1)9"	SPRING	2
22	5522 52 411		ARM	1
		9"111 2=Vh	1 ST UNIT	
22	5522 52 851	7-G	ARM	1
		9"-f2 inF	2ND UNIT	
23	9721040008	E-1)9" E-4	E -RING E-4	2
24	5522 52 414	h5-	ECCENTRIC COLLAR	2
25	5430 51 274		PLAIN WASHER	2
26	9670061208	9 Fiti"lbh M6X12	SOCKET BOLT M6X12	8
27	9670051008	9Vh1"11)h M5X10	SOCKET BOLT M5X10	4
28	9660050014	tVF M5	NUT M5	2
29	9672053014	o1h9\$"11/F M5X30	HEXAGON BOLT M5X30	2
30	5560 38 118	135-	COLLAR	8
31	9684060608	F\$E)" M6X6	SET SCREW M6X6	24
32	5522 53 112	7"')Di	BUSHING	4
34	5522 52 242	5')1	LATCH	2
35	9670082508	Vh'VF7Ii"10- M8X25	SOCKET BOLT M8X25	8
36	5480 51 287	A7°U)9"	SPRING	2
37	90214	t"-11)1"71)9" 6000ZZ	BALL BEARING 6000ZZ	6
38	5522 52 271	0-5-	ROLLER	2
39	5522 51 119	2-7" (9"-(1 2:Vh)	TUBE (FOR 1 ST UNIT)	1
40	5522 52 246	t° >	PIN	2
41	9684050608	h :;"D" M5X6	SET SCREW M5X6	2
42	5522 52 245-2	7-L	ARM	2
43	9670083008	9 Fli"11)1- M8X30	SOCKET BOLT M8X30	4
44	9682050608	F\$V)" M5X6	SET SCREW M5X6	4.
45	5522 52 253-1	E)"	SCREW	4

INK DUCTOR ROLLER

SECTION

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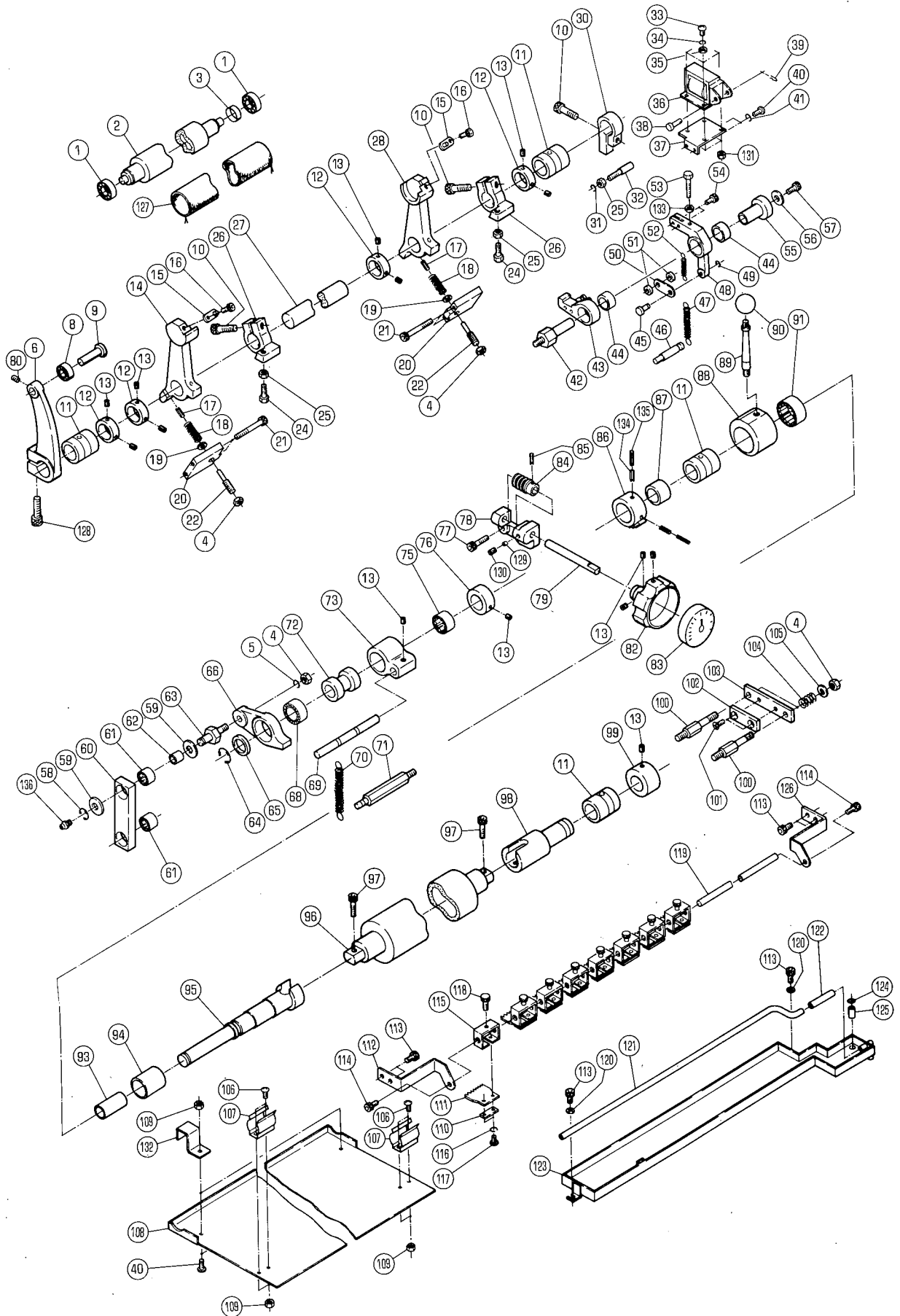
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	nAIS4q ⁴ ** **	COMPONENT PARTS NO.	PART NAME	%ft Q'ty
46	9660080014	t'.9F M8	NUT M8		8
47	5522 52 254	T`w19	BLOCK		4
48	9670065508	vh''91-41"10- M6X55	SOCKET BOLT M6X55		8
49	5430 38 316	/\\h"	WASHER		4
50	5480 51 733-2	aA"71-Lo-5-3',A7°9)9"	SPRING		4
51	9410501608	A7°1)9)t°) 5X16	SPRING PIN 5X16		4
52	5522 52 251	7-G	ARM		2
53	5480 53 391-1	95)7 °	CLAMP		4
54	90899	ovh971`V1iNDF M5X14	HEXAGON SOCKET HEAD BOLT M5X14		4
55	5522 52 241-1	Dt7F	SHAFT		2
56	5522 52 261	7-L	ARM		2
57	5522 52 244-1	7-L	ARM		4
58	5522 52 247	\$11!0-	BOLT		4
59	9670083508	vh"VhVIDF M8X35	SOCKET BOLT M8X35		2
60	5522 53 262		BUSHING		4
61	5522 53 264		BOLT		2
62	5522 52 231	Up9	LINK		2
63	5522 52 211-1	7-1,	ARM		2
64	9710080008	A "h" M8	SPRING WASHER .M8		4
65	9721120008	E-12	E-RING E-12		2
66	5480 51 343		PLAIN WASHER		2
67	5486 29 647	)(91b	BUSHING		2
68	9670062008	vh'vh7tiNUF M6X20	SOCKET BOLT M6X20		6
69	5522 52 221		STUD		2
70	9721080008	E-1)9" E-8	E-RING E-8		2
71	91645	A5Ah9VD1'- AS1024	THRUST WASHER AS1024		4
71	91645	A5AF.TYD1- AS1024	THRUST WASHER AS1024		2
		522H	522H		
72	5522 52 143		WASHER		1
73	5522 55 212	1-19)	METAL		4
74	9670081208	vh".9h*"10- M8X12	SOCKET BOLT M8X12		2
75	5480 55 313		.PLAIN WASHER		2
76	5522 52 121	9-(a)9%` 7°-9-	TIMING PULLEY		2
79	9723470008	C-U)9" C-47	C-RING C-47		2
80	90317	\$"-JIA"79)2" 6005ZZ	BALL BEARING 6005ZZ		4
81	5522 52 122		BOSS		2
82	5522 52 123	ht	CAM		2
83	5522 52 124-1	hL	CAM		2
84	5522 52 111	A9VF"	STUD		2

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

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1 ST WATER FOUNTAIN DUCTOR
(522)

SECTION

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

NO.	SET NO.	414*-g. PART NO.	if A! ,ti /COMPONENT PARTS NO.	PART NAME	Aft Qty
5522	52	320	7-13 ASSY	ARM ASSY	1
			14.17		
5522	52	330	7-13 ASSY	ARM ASSY	1
			17.28		
5522	52	340	0-5- ASSY	ROLLER ASSY	1
			1.2		
5522	52	410	Y-L ASSY	ARM ASSY	1
			44.48		
5522	52	440-1	95"7-G ASSY	CLUTCH ARM ASSY	1
			43.44		
5522	53	110	iti11/9"- ASSY	HOLDER ASSY	1
			93-95		
5522	53	120-1	\$11/9".- ASSY	HOLDER ASSY	1
			88.91		
5522	53	130-1	7"55vh ASSY	BRACKET ASSY	1
			78.79.84.-85		
5522	53	140	',4-0i1-11, ASSY	WORM WHEEL ASSY	1
			86.87.134.135		
5522	53	150-2	7-G ASSY	ARM ASSY	1
			73.75		
5522	53	170-1	A9VF" ASSY	STUD ASSY	1
			59.62.63.136		
5522	53	180-1	97)9 ASSY	LINK ASSY	1
			60.61		
5522	53	760-1	7-13 ASSY	ARM ASSY	1
			66.68		
1	91638		iti11"-ID1"79D9'SS60002RS	BALL BEARING SS60002RS	2
2	5522	52 341	0-5-	ROLLER	1
3	5522	51 119	3/-7' (9"1(1 2:vh)	TUBE (FOR 1ST UNIT)	1
4	9660080014		t!91- M8	NUT M8	5
5	9710080008		11"VP/3" M8	SPRING WASHER M8	1
6	5522	52 312-3	7-L	ARM	1
8	90214		V-11,1"79D9' 6000ZZ	BALL BEARING 6000ZZ	1
9	5523	52 213	o	PIN	1
10	9670082508		VhVhlinDF M8X25	SOCKET BOLT M8X25	3
11	5522	53 112	7"VD2	BUSHING	4
12	5560	38 118	135-	COLLAR	4
13	9684060608		ts)(D' M6X6	SET SCREW M6X6	14
14	5522	52 321	Y-L	ARM	1

1 ST WATER FOUNTAIN.DUCTOR
- (522)

SECTION

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

NO.	7h#/g5A#* SET NO. / PART NO.	"	5 / n h NENT PARTS NO.	PART NAME	Q'ty
15	5480 53 391-1	95)7°		CLAMP	2
16	90899	o 7 4lijL,I	M5X14	HEXAGON SOCKET HEAD BOLT M5X14	2
17	9410501608	A7° 1)9"t°)	5X16	SPRING PIN 5X16	2
18	5480 51 733-2	EI7"71-L o-5-25A7°UD9"		SPRING	2
19	5430 38 316	4,"h"*		WASHER	2
20	5522 52 322	7"c09		BLOCK	2
21	9670064508	9 1iNDF	M6X45	SOCKET BOLT M6X45	4
22	5522 52 253-1	v)"		SCREW	2
24	5480 56 148	43"11)F		BOLT	2
25	9660060014	tVh	M6	NUT M6	3
26	5522 52 313-1	7-G		ARM	2
27	5522 52 311-1	d1'7h		SHAFT	1
28	5522 52 331			ARM	1
30	5522 52 242	5V3		LATCH	1
31	9710060008	A"*/"b"	M6	SPRING WASHER M6	1
32	5480 51 286	1DDDt°D		ECCENTRIC PIN	1
33	9642040814	J1"DD"	M4X8	SCREW M4X8	4
34	9710040008	A"v,"h"	M4	SPRING WASHER M4	4
35	9716040014	t5Ph"	M4	PLAIN WASHER M4	4
36	97644	91)/-fh"	AS-03A 200V	SOLENOID AS-03A 200V	1
37	5480 53 385			BRACKET	1
38	5522 52 864-1	t°D		PIN	1
39	90628	A1"°t°)	SSP-4	SNAP PIN SSP-4	1
40	9642051214	tV`DV)"	M5X12	SCREW M5X12	4
41	9710050008	A"vi"b"	M5	SPRING WASHER M5	2
42	5522 52 413	A9vh"		STUD	1
43	5522 52 451	95V3Y-L		CLUTCH ARM	1
44	5522 52 412	7"VD2		BUSHING	2
45	5480 53 383	t0p		PIN	1
46	5480 51 144	A9VF"		STUD	1.
47	5480 53 382	A7° 9)9"		SPRING	1
48	5522 52 411	Y-L		ARM	1
49	9721040008	E-1)9"	E-4	E-RING E-4	1
50	5480 53 384	97)9		LINK	1
51	'5300 33 562			COLLAR	2
52	5480 51 287	A7° 11D9"		SPRING	1
53	9672053014	ovh91intif	M5X30	HEXAGON BOLT M5X30	1
54	9670051008	9 713 11/F	M5X10	SOCKET BOLT M5X10	2
55	5522 52 414	1DD) /35-		ECCENTRIC COLLAR	1

NO.	t.:hit%/g5a*4 SET NO. / PART NO.	11134	/f6	COMPONENT PARTS NO.	PART NAME	Qty
56	5430 51 274	t5/"1j"		PLAIN WASHER		1
57	9670061208	V5'VfV1b1' M6X12		SOCKET BOLT M6X12		1
58	9721080008	E-1)9" E-8		E -RING E-8		1
59	91645	A5AFT)D1'- A51024		THRUST WASHER AS1024		2
60	5522 53 181-1	9D9		LINK		1
61	90960	1-F"WY9)9" HK1412		NEEDLE BEARING HK1412		2
62	5522 55 212	1-01)		METAL		1
63	5522 53 171-1	A9vh"		STUD		1
64	9721150008	E-1)9" E-15		E-RING E-15		1
65	5522 53 162			WASHER		1
66	5522 53 761-1	7-1,		ARM		1
68	91685	=-411)1"71D9"NA4903LL		NEEDLE BEARING NA.4903LL		1
69	5522 53 152-1	D1'7F		SHAFT		1
70	5522 53 153	A7°1D9"		SPRING		1
71	5522 53 154	A9VF"		STUD		1
72	5522 53 155-1	h5-		COLLAR		1
73	5522 53 151-1	Y-1.,		ARM		1
75	90355002		FCB-20	ONE WAY CLUTCH FCB-20		1
76	5522 53 143-1	\$10"-		HOLDER		1
77	9670062508	V5V111"114- M6X25		SOCKET BOLT M6X25		1
78	5522 53 131-1	7"5vh		BRACKET		1
79	5522 53 133	D1'7h		SHAFT		1
80	9684050608	F)(D" M5X6		SET SCREW M5X6		1
82	5522 53 134	V:7.		KNOB		1
83	5522 53 135	fDT""99A		INDEX		1
84	5522 53 132			WORM		1
85	9410301608	A7°97)9"t°) 3X16		SPRING PIN 3X16		1
86	5522 53 141			WORM WHEEL		1
87	5522 53 142	T4VD2		BUSHING		1
88	5522 53 121			HOLDER		1
89	5480 51 256-1	ba`N-		LEVER		1
90	90799	:4"99"7 25		BALL GRIP 25		1
91	90355004	9Dr)I1'95" FCB30		ONE WAY CLUTCH FCB30		1
93	90289	1-01) IR17X20X30.5		INNER RACE IR17X20X30.5		1
94	90586	1-01) IR25X30X32		INNER RACES IR25X30X32		1
95	5522 53 111			HOLDER		1
96	5522 53 114-1	74D7Do-5-		FOUNTAIN ROLLER		1
97	9670062501	vh*vh*"11)F M6X25		SOCKET BOLT M6X25		2
98	5522 53 113	*I0"-		HOLDER		1

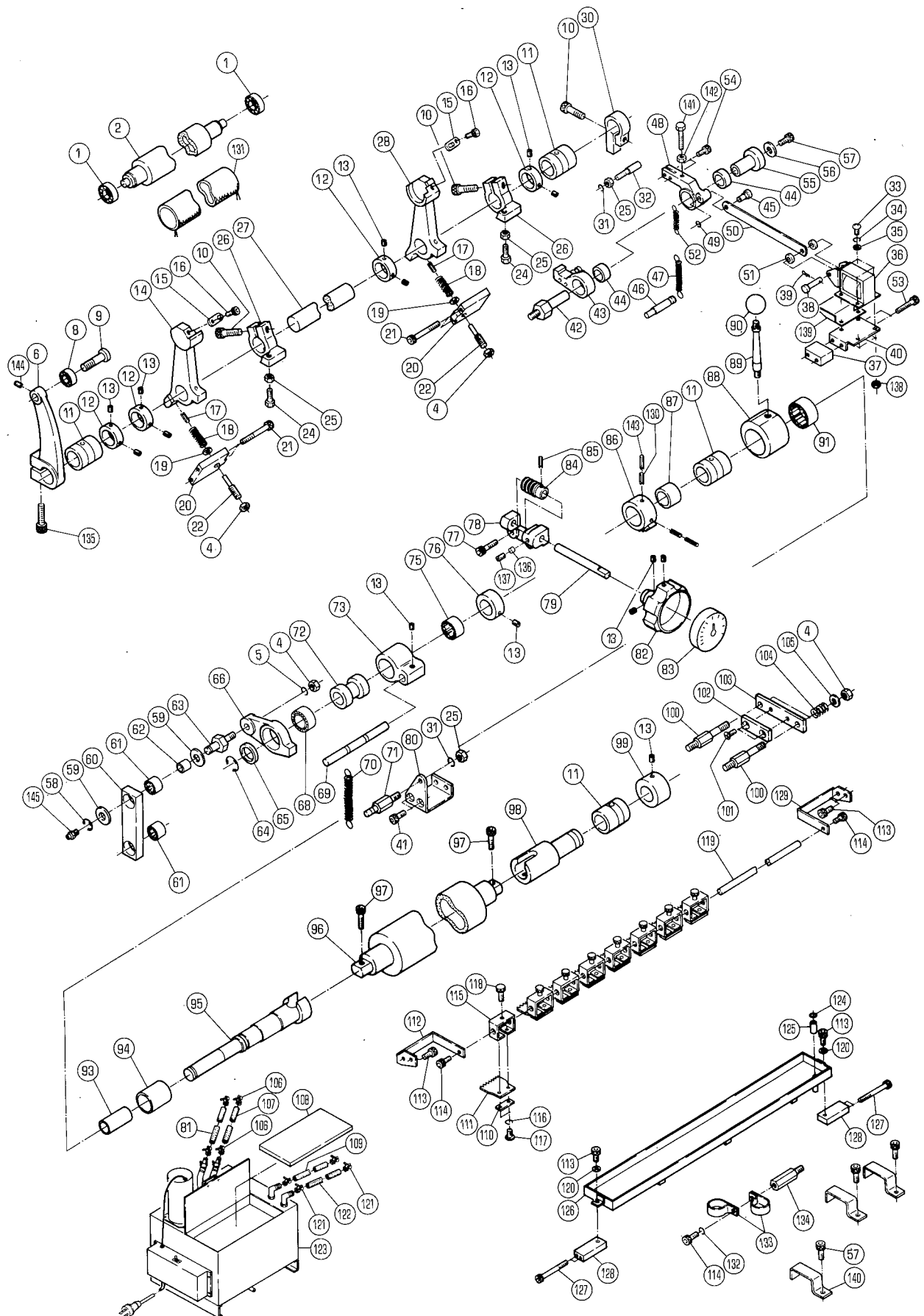
1 ST WATER FOUNTAIN.DUCTOR
(522)

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	AV crty
99	5522 53 122	7"LP-4 '35-	BREAK COLLAR	1
100	5640 55 561		STUD	2
101	9648050814	/5DD" M5X8	SCREW M5X8	2
102	5480 53 125		BRAKE SHOE	1
103	5480 53 128	T ^a b _ F	PLATE	1
104	5522 53 191	A"	BREAK SPRING	2
105	9716080014	t5/"h" M8	PLAIN WASHER M8	2
106	9642050814	11 ' 3D" M5X8	SCREW M5X8	4
107	5522 53 444		CATCHER	2
108	5522 53 443-1		WATER SAUCER	1
109	90699	U'VF M5	U-NUT M5	6
110	5522 53 217	7° b _ F	PLATE	8
111	5430 53 617		WIPER	8
112	5522 53 215-1	7"57Vh	BRACKET	1
113	9670061201	M6X12	SOCKET BOLT M6X12	6
114	9670051001	Vh'VFANDE M5X10	SOCKET BOLT M5X10	2
115	5522 53 213-2	7"5VF	BRACKET	8
116	9710030008	1"VJ'h" M3	SPRING WASHER M3	16
117	9642031014	t'V'MD" M3X10	SCREW M3X10	16
118	91316001	3 d" M5X12	SCREW M5X12	8
119	5522 53 211	AY-	STAY	1
120	9716060014	t5#"/P' M6	PLAIN WASHER M6	2
121	5522 53 117	A0.00	PIPE	1
122	5522 53 118	*-A	HOSE	1
123	5522 53 115-2	ZA"7"	WATER FOUNTAIN	1
124	90507	0 ¹) 9' P-14	O-RING P-14 '	1
125	5522 53 116-3	+V.97 °	CAP	1
126	5522 53 216-1	7"5rVF	BRACKET	1
127	5522 52 343	.72.- -11, (520,522D3f))	NEWMOL (DAMPENING ROLLER COVER)	1
128	9670083008	95 V1'40'11/h M8X30	SOCKET BOLT M8X30	1
129	5430 35 314		SPACER	1
130	9684061008	F)1 D" M6X10	SET SCREW M6X10	1
131	9660040014	I'Vh M4	NUT M4	4
132	5522 53 445		HOLDER	2
133	9660050014	tVF M5	NUT M5	1
134	9410502008	A7° 1) 9' t°D 5X20	SPRING PIN 5X20	2
135	9410302008	A7°U.D9"t°D 3X20	SPRING PIN 3X20	2
136	91296	A-6MF	NIPPLE A-6MF	1



NO.	SET NO. / PART NO.	MCA* COMPONENT PARTS NO.	PART NAME	INV/ City
	5522 52 340	0-5- ASSY	ROLLER ASSY	1
		1.2		
	5522 52 440-1	95)3Y-L3 ASSY	CLUTCH ARM ASSY	1
		43.44		
	5522 52 820	Y-L ASSY	ARM ASSY	1
		14.17		
	5522 52 830	7-L ASSY	ARM ASSY	1
		17.28		
	5522 52 860	Y-L ASSY	ARM ASSY	1
		44.48		
	5522 53 110	CO"- ASSY	HOLDER ASSY	1
		93-95		
	5522 53 120-1	401,9"- ASSY	HOLDER ASSY	1
		88.91		
	5522 53 150-2	Y-L ASSY	ARM ASSY	1
		73.75		
	5522 53 170-1	A9'.9h" ASSY	STUD ASSY	1
		59.62.63.145		
	5522 53 730	7"55"VF ASSY	BRACKET ASSY	1
		78.79.84,85		
	5522 53 740	i)t-Liti ASSY	WORM WHEEL ASSY	1
		86.87,130,143		
	5522 53 760-1	Y-L ASSY	ARM ASSY	1
		66.68		
	5522 53 780	1D9 ASSY	LINK ASSY	1
		60.61		
1	91638	40`-11/1"79D9"SS60002RS	BALL BEARING SS60002RS	2
2	5522 52 341	o-5-	ROLLER	1
4	9660080014	J".9h M8	NUT M8	5
5	9710080008	ANNV/"V M8	SPRING WASHER M8	1
6	5522 52 312-3	Y-L	ARM	1
9	5523 52 213	0	PIN	1
10	9670082508	9 11"10- M8X25	SOCKET BOLT M8X25	3
11	5522 53 112	7""/	BUSHING	4
12	5560 38 118	hi-	COLLAR	4
13	9684060608	1.0" M6X6	SET SCREW M6X6	14
14	5522 52 821	Y-L	ARM	1
15	5480 53 391-1	95)7°	CLAMP	2
16	90899	oV/397tvW4iF M5X14	HEXAGON SOCKET HEAD BOLT M5X14	2

2ND WATER FOUNTAIN.DUCTOR
(522)

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
17	9410501608	A7°9.)9"t°D	5X16	SPRING	PIN 5X16	2
18	5480 51 733-2	F:A"71-Go-5-3',A7° 9)9		SPRING		2
19	5430 38 316	h		WASHER		2
20	5522 52 254	7"1:09		BLOCK		2
21	9670064508	9JWhiti"11,h	M6X45	SOCKET BOLT	M6X45	4
22	5522 52 253-1			SCREW		2
24	5480 56 148	VIlif		BOLT		2
25	9660060014	"F. M6		NUT	M6	3
26	5522 52 313-1	7-G		ARM		2
27	5522 52 311-1	D1'7h		SHAFT		1
28	5522 52 831	Y-G		ARM		1
30	5522 52 242	5Vf		LATCH		1
31	9710060008	il"VP/3"	M6	SPRING WASHER	M6	1
32	5480 51 286	1pDpt°)		ECCENTRIC	PIN	1
33	9642041014	tY`3:7)"	M4X10	SCREW	M4X10	4
34	9710040008	VVP`h"	M4	SPRING WASHER	M4	4
35	9716040014	t5 /3"	M4	PLAIN WASHER	M4	4
36	97644	VL/Ilh"	AS-03A 200V	SOLENOID	AS-03A 200V	1
37	5522 52 863	roV9		BLOCK		1
38	5522 52 864-1	t°)		PIN		1
39	90628	At""t°D	SSP-4	SNAP PIN	SSP-4	1
40	5480 51 297	r55V1-		BRACKET		1
41	9670061608		M6X16	SOCKET BOLT	M6X16	2
42	5522 52 413	A9VF"		STUD		1
43	5522 52 451	95V3Y-L		CLUTCH	ARM	1
44	5522 52 412	7"VD2		BUSHING		2
45	5480 53 383	t0 D		PIN		1
46	5480 51 144	A9VF"		STUD		1
47	5522 52 866	A7°9)9"		SPRING		1
48	5522 52 861	Y-L		ARM		1
49	9721040008	E-1)9"	E-4	E -RING	E-4	1
50	5522 52 862	1)2		LINK		1
51	5300 33 562	b5-		COLLAR		2
52	5480 51 287			SPRING		1
53	9670053008	VVF710°11,F	M5X30	SOCKET BOLT	M5X30	2
54	9670051008	9JA-VIDF	M5X10	SOCKET BOLT	M5X10	2
55	5522 52 414	17)D))35-		ECCENTRIC	COLLAR	1
56	5430 51 274			PLAIN	WASHER	1
57	9670061208	V7vt1iNDF	M6X12	SOCKET BOLT	M6X12	4

NO.	-t'yF#- SET NO. /	a13a# PART NO.	1647 /418gf4NENT PARTS NO.	PART NAME	1'ft Q'ty
58	9721080008	E-9D9"	E-8	E-RING E-8	1
59	91645	A5AF9VDt-	A51024	THRUST WASHER AS1024	2
60	5522 53 781	1)7		LINK	1
61	90960	-F"WYUD9"	HK1412	NEEDLE BEARING HK1412	2
62	5522 55 212	1-01)		METAL	1
63	5522 53 171-1	A9VF"		STUD	1
64	9721150008	E-9)9"	E-15	E-RING E-15	1
65	5522 53 162	9VDt-		WASHER	1
66	5522 53 761-1	7-13		ARM	1
68	91685	-=-1-"11,1"71)	9"NA4903LL	NEEDLE BEARING NA4903LL	
69	5522 53 152-1	D171-		SHAFT	1
70	5522 53 153	A7°97)9"		SPRING	1
71	5430 38 324	A9Vh"		STUD	1
72	5522 53 155-1	135-		COLLAR	1
73	5522 53 151-1	7-L		ARM	1
75	90355002	9Dr)If95	FCB-20	ONE WAY CLUTCH FCB-20	1
76	5522 53 143-1	t11' "-		HOLDER	1
77	9670062508		M6X25	SOCKET BOLT M6X25	1
78	5522 53 731	7"5hv1-		BRACKET	1
79	5522 53 732			SHAFT	1
80	5522 53 754			STUD	1
81	5522 53 126		(L3800)	HOSE (L3800)	1
82	5522 53 134			KNOB	1
83	5522 53 135	-fDT"v97		INDEX	1
84	5522 53 132			WORM	1
85	9410301608	7°97)9"t°	3X16	SPRING PIN 3X16	1
86	5522 53 741	g)t-G		WORM WHEEL	1
87	5522 53 142	7"VD2		BUSHING	1
88	5522 53 121			HOLDER	1
89	5480 51 256-1			LEVER	1
90	90799	4"19"7	25	BALL GRIP 25	1
91	90355004	9Dr511(9'5''	FCB30	ONE WAY CLUTCH FCB30	1
93	90289	tfilD	IR17X20X30.5	INNER RACE IR17X20X30.5	1
94	90586	t-rUD	IR25X30X32	INNER RACES IR25X30X32	1
95	5522 53 111			HOLDER	1
96	5522 53 114-1	74D7Do-5-		FOUNTAIN ROLLER	1
97	9670062501	v,vh*"11)F	M6X25	SOCKET BOLT M6X25	2
98	5522 53 113			HOLDER	1
99	5522 53 122		h5-	BREAK COLLAR	1

2ND WATER FOUNTAIN.DUCTOR
(522)

SECTION

SECTION NUMBER

*cOnAU*AT(IIIALTIdA.OT, t—yh*4.0A.5cLTT
Note: When ordering items marked *, indicate the set number because they are available only as a set.

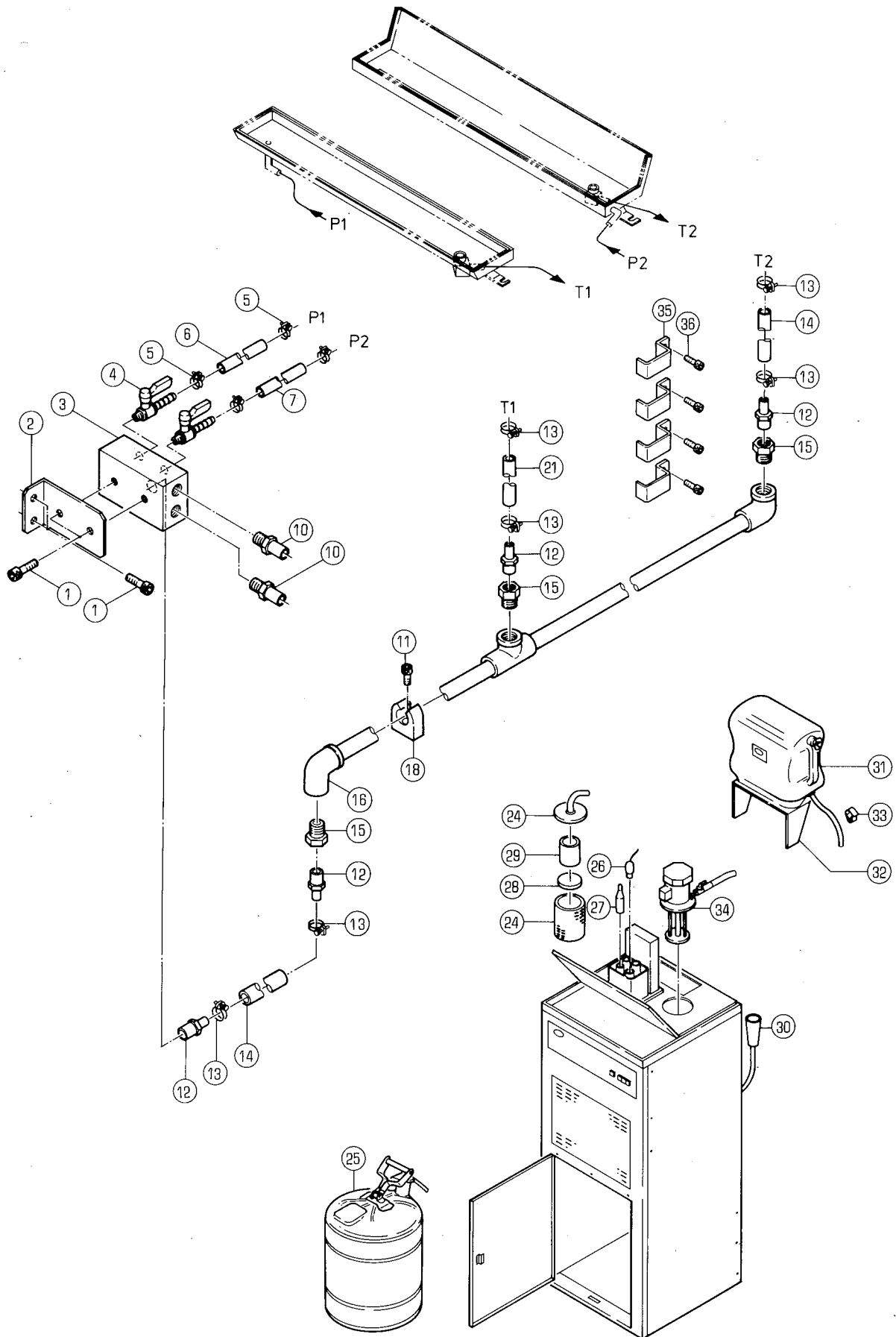
NO.	tYh**Paia# SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	IWO Qty
100	5640 55 561	A9VF"	STUD	2
101	9648050814	M5X8	SCREW M5X8	2
102	5480 53 125	7".1)-4D1-	BRAKE SHOE	1
103	5480 53 128	70 F	PLATE	1
104	5522 53 191	11"	BREAK SPRING	2
105	9716080014	t5/'/J" M8	PLAIN WASHER M8	2
106	91217	t-AF)031'9' 17	CLAMP 17	4
107	5522 53 722	t-A (L2800)	HOSE (L2800)	1
108	91923	7-00-	FILTER	1
109	5522 53 125	t-A (L3800)	HOSE (L3800)	1
110	5522 53 217	7011-4	PLATE	8
111	5430 53 617		WIPER	8
112	5522 53 212-1	7"5TVF	BRACKET	1
113	9670061201	Vh'Vht"l bh M6X12	SOCKET BOLT M6X12	6
114	9670051001	VJvht"i ld- M5X10	SOCKET BOLT M5X10	3
115	5522 53 213-2	7"5rvF	BRACKET	8
116	9710030008	M3	SPRING WASHER M3	16
117	9642031014	J1"D.D" M3X10	SCREW M3X10	16
118	91316001	M5X12	SCREW M5X12	8
119	5522 53 211		STAY	1
120	9716060014	t5 h" M6	PLAIN WASHER M6	2
121	91192	A"DF" 23	BAND 23	4
122	5522 53 721	t-A (L2800)	HOSE (L2800)	1
123	91922	aA"D"2:ApsP)f	WATER CIRCURATION DEVICE	1
124	90507	0UD9" P-14	O-RING P-14	1
125	5522 53 116-3	+tV7°	CAP	1
126	5522 53 715-2	aA"7"	WATER FOUNTAIN	1
127	9670054508	V5VF\$"14F M5X45	SOCKET BOLT M5X45	4
128	5522 53 716	7"”VF	BRACKET	2
129	5522 53 214	7"55vF	BRACKET	1
130	9410502008	77°U)9"t°D 5X20	SPRING PIN 5X20	2
131	5522 52 343	2-1-11/(520,522D31))	NEWMOL(DAMPENING ROLLER COVER)	1
132	9710050008	A'VP\h" M5	SPRING WASHER M5	1
133	5640 42 131	-AVDF"	HOSE BAND	2
134	5486 76 517	A9')F"	STUD	1
135	9670083008	V Ft"11)1: M8X30	SOCKET BOLT M8X30	1
136	5430 35 314		SPACER	1
137	9684061008	F. .D" M6X10	SET SCREW M6X10	1
138	9660040014	tv1- M4	NUT M4	

SECTION NUMBER | 5522Z 531 |

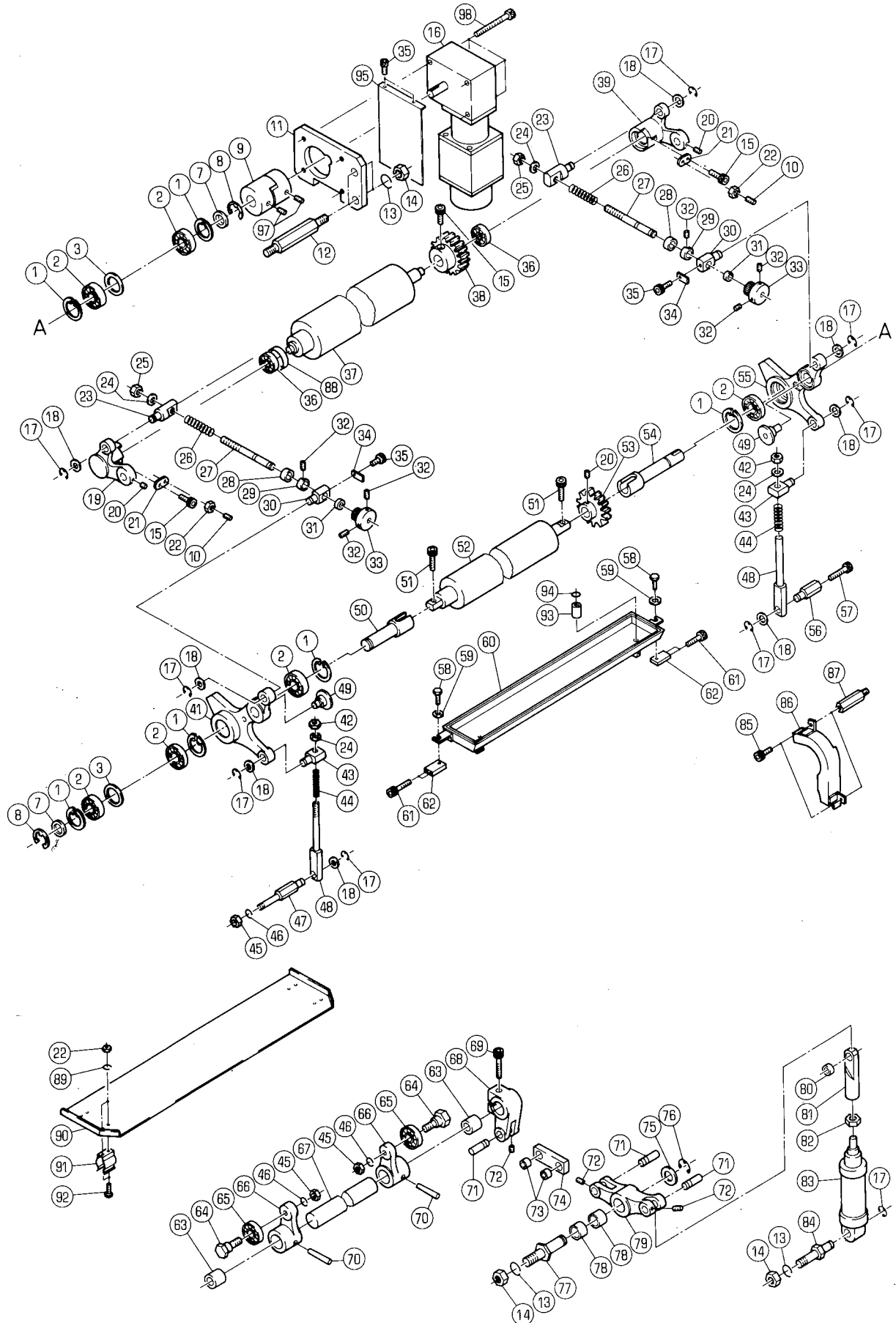
SECTION

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

NO.	SET NO.	PART NO.	PART NAME	AA Qty
139	5522	52 865	COVER	1
140	55,22	53.723	HOSE BAND	3
141	9672053014	oVh9NDF M5X30	HEXAGON BOLT M5X30	
142	9660050014	J ¹ 91- M5	NUT M5	
143	9410302008	A7°9)9%Nt°D 3X20	SPRING PIN 3X20	2
144	9684050608	F. .D" M5X6	SET SCREW M5X6	1
145	91296	=V7°11, A-6MF	NIPPLE A-6MF	1



52A"Affin (522H)			SECTION NUMBER		5522G 532
WATER CIRCULATION SYSTEM(522H)			SECTION		*LOOAIt*ATI/S54
					4,OT, tvF#TALTTI,,,"
					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	%ft iTy	
5522 53 910	F.A"A-03)	ASSY	WATER CIRCULATOR ASSY	1	
	12.15.16				
5524 61 981	F.A"Uf t2D"2	ADIP,3:	WATER COOLING/CIRCULATION DEV.	1	
	24-34				
5524 61 982	EiA"D`f+fi2D'1)	13DV	WATER COOLING/CIRCULATION DEV.	1	
	7)(9h.ht9"	L35.	FOR U.S.A..CANADA		
	24-34				
1 9670082008	9 F*NliF	M8X20	SOCKET BOLT M8X20	4	
2 5524 53 821	7"55")F		BRACKET	1	
3 5522 53 912	7"c09		BLOCK	1	
4 91101018	ANDT`	6X1/8	VALVE 6X1/8	2	
5 91211	li- \")	I-" 16	HOSE BAND 16	4	
6 5524 53 816	\$ -A	(L=2300)	HOSE (L=2300)	1	
7 5524 53 815	*-A	(L=2150)	HOSE (L=2150)	1	
10 91101017	*-An7°11,	12.7X3/8	HOSE NIPPLE 12.7X3/8	2	
11 9670051008	Vh'VF*NDF	M5X10	SOCKET BOLT M5X10	1	
12 90911017	:V7°11)	R3/8 x 9	NIPPLE R3/8 x 9	4	
13 91212	*-AA"DF"	25	HOSE CLAMP 25	6	
14 5524 53 811	t -1	(L=1200)	HOSE (L=1200)	2	
15 90911019	7"VDD9"	R1/2XR3/8	BUSHING R1/2XR3/8	3	
16 5522 53 913	7")/1°-03)		DISTRIBUTIVE PIPE	1	
18 5722 65 126	*JO"-		HOLDER	1	
21 5524 53 813	\$ -A	(L=1100)	HOSE (L=1100)	1	
24 5R 3030	7110 -A		FILTER CASE	1	
25 5R 3037	7\$3-11, 71"D1)		ALCOHOL SAFETY CAN	1	
26 5R 3161	tp1.- tv7 ⁰		CENSING CAP	1	
27 5R 3162			HYDROMETER	1	
28 5R 3278	h9/DA°Vh		DIFFUSER PAD	1	
29 5R 3280	7M9-5-rt-		FILTER LINER	1	
30 5R 5282	A f-ft-f+" ³ / ₃₂)		LEVEL CONTROL TUBE	1	
31 5R 3801	*D"39)9		AUXILIARY TANK	1	
32 5R 3832	? "5 5.		BRACKET	1	
33 5R 4468	AFVA ⁹ -		STOPPER	1	
34 5R 9001	\$0)70		PUMP	1	
35 5522 53 723	*-AA"Dh"		HOSE BAND	4	
36 9670061208	95.Vh*NDF	M6X12	SOCKET BOLT M6X12	4	



3`"(1	*)0-5- (522H)	SECTION NUMBER	5522Z 533
1 ST WATER FOUNTAIN ROLLER(522H)	SECTION	*ionaUfiliAITussALTM/1.0T,-t7FW4'T;i3ZLTTL'.	
Note: When ordering items marked *,indicate the set number because they are available only as a set.			

NO.	t7F#`4 /MALit SET NO. / PART NO.	99 ft/41-74 COMPONENT PARTS NO.	PART NAME	Mft Qty
	5520 53 530	9)9 ASSY	• LINK ASSY	1
		73,74		
	5524 53 130	7-L ASSY	ARM ASSY	1
		1,2,41		
	5524 53 160	7-L ASSY	ARM ASSY	1
		1,2,55		
	5524 53 190	t D ASSY	PIN ASSY	2
		30,31		
	5524 53 210	0-5- ASSY	ROLLER ASSY	1
		15,36-38		
	5524 53 240	D1'7F ASSY	SHAFT ASSY	1
		66,67,70		
	5524 53 250	Y-L3 ASSY	ARM ASSY	1
		78,79		
	5524 53 270	*JO"- ASSY	HOLDER ASSY	1
		80,81		
	5524 53 280	tu11'h ASSY	BOLT ASSY	2
		64,65		
1	9723350008	C-9D9" C-35	C-RING C-35	6
2	90315	v-11,1"79D9u 6003ZZ	BALL BEARING 6003ZZ	6
3	5524 53 112	スハ°-サ-	SPACER	2
7	5524 53 142	ワッシヤ-	WASHER	2
8	9721150008	E-9.'9" E-15	E-RING E-15	2
9	5524 53 174-1	D"31(Dh	JOINT	1
10	9684051008	トメネシ" M5X10	SET SCREW M5X10	2
11	5524 53 171-1	フ"ラケツト	BRACKET	1
12	5524 53 173-1	A9vh"	STUD	2
13	9710120008	A"VP`h" M12	SPRING WASHER M12	4
14	9660120014	M M12	NUT M12	4
15	9670051608	95"9F1iNDF M5X16	SOCKET BOLT M5X16	3
16	95115004	/-4011-9- R,88M-H10030	MOTOR R88M-H10030-GTS1	1
17	9721080008	E-97)9" E-8	E -RING E-8	9
18	5430 33 122	サ"カ"ネ	WASHER	8
19	5524 53 181	フ"ラケツト	BRACKET	1
20	9684060608	1- ,D" M6X6	SET SCREW M6X6	3
21	5522 51 117	フ°レ-ト	PLATE	2
22	9660050014	1":11- M5	NUT M5	10
23	5524 53 192	ピン	PIN	2
24	9716080014	b5"1j M8	PLAIN WASHER M8	4

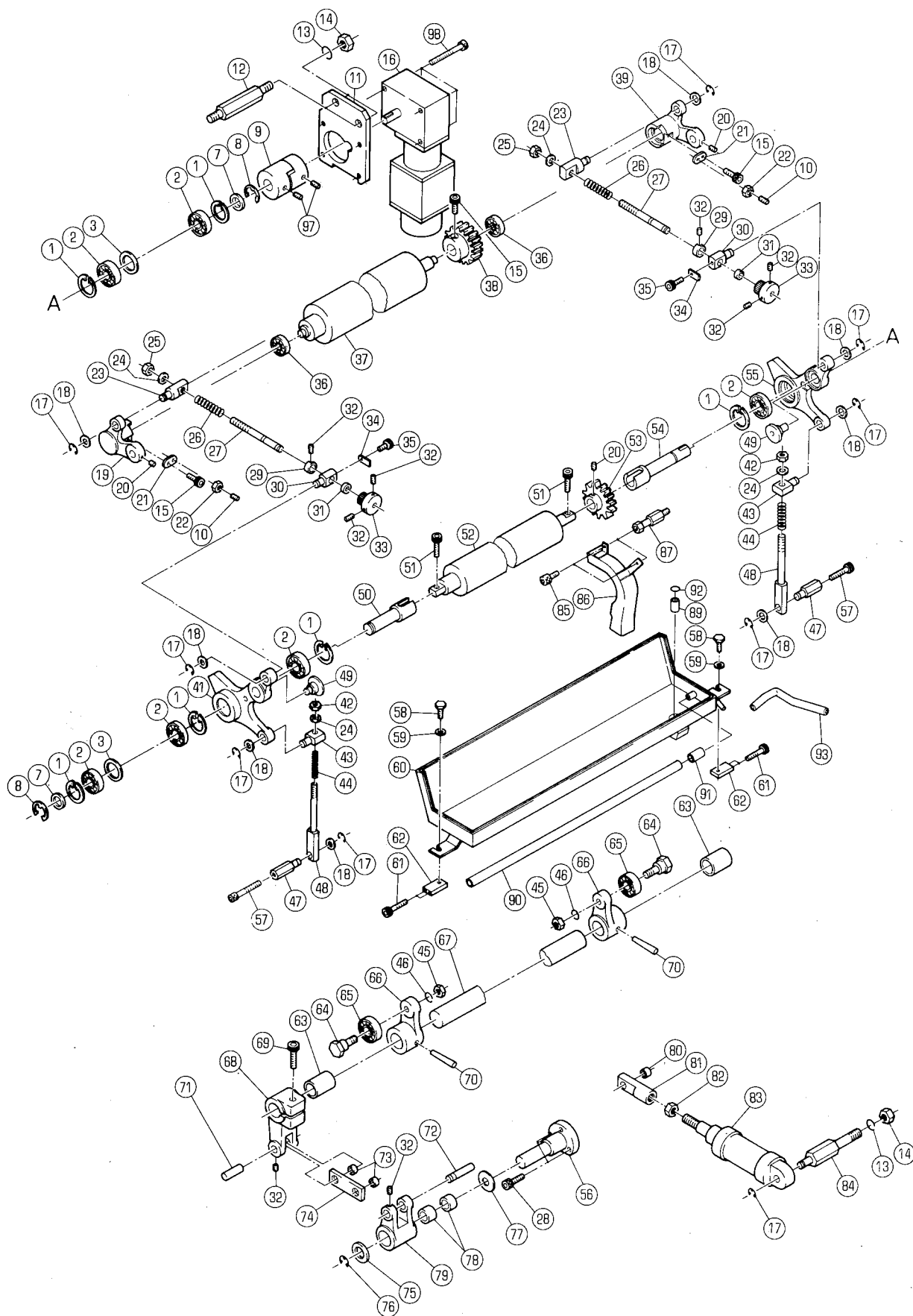
:X -11 ZA -11J)JU -1- 17GLI1/			SECTION NUMBER _____	
1ST WATER FOUNTAIN ROLLER(522H)			SECTION * op\$AI *A c ct s34 T 1 CD T_s :y LSo Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	-t7F**ina#4, SET NO. / PART NO.	A#A14''# COMPONENT PARTS NO.	PART NAME	aft Q'ty
25	90696	11"1- M8(t9"1)	U-NUT M8 (L)	2
26	5522 53 191		BREAK SPRING	2
27	5524 53 193	oVh"	ROD	2
28	5560 53 392		SPACER	2
29	5430 27 117	135-	COLLAR	2
30	5524 53 191	to >	PIN	2
31	90336001	DU 7%")D2 MB0812DU	DU BUSHING MB0812DU	2
32	9684050608	F;4D" M5X6	SET SCREW M5X6	6
33	5524 53 194	17"	KNOB	2
34	5486 35 135		SPRING	2
35	9670040508	.fl t"J1- M4X5	SOCKET BOLT M4X5	3
36	90214	1t"-W79D9" 6000ZZ	BALL BEARING 6000ZZ	2
37	5524 53 211	0-5-	ROLLER	1
38	5524 53 213		GEAR	1
39	5524 53 182	7""vh	BRACKET	1
41	5524 53 131	-L	ARM	1
42	90700	UfVF M8	U -NUT M8	2
43	5524 53 163	t0	PIN	2
44	5524 53 168	A7°1)9"	SPRING	2
45	9660080014	IVF M8	NUT M8	3
46	9710080008	A"VP`W` M8	SPRING WASHER M8	3
47	5524 53 166	A9')F"	STUD	1
48	5524 53 167	oVF"	ROD	2
49	5524 53 183	0	PIN	2
50	5524 53 141	t\$9"-	HOLDER	1
51	9670052008	v t"l bh M5X20	SOCKET BOLT M5X20	2
52	5524 53 121	0-5-	ROLLER	1
53	5524 53 122	4`1`-	GEAR	1
54	5524 53 162-1	fill/9"-	HOLDER	1
55	5524 53 161		ARM	1
56	5524 53 164	A9VF"	STUD	1
57	9670084008	V7')FitINDF M8X40	SOCKET BOLT M8X40	1
58	9672061214	oVh91t"IDF M6X12	HEXAGON BOLT M6X12	2
59	9716060014	t5/"b" M6	PLAIN WASHER M6	2
60	5524 53 220	EA"7" ASSY	WATER FOUNTAIN ASSY	1
61	9670054008	M5X40	SOCKET BOLT M5X40	4
62	5524 53 222	7"57')F	BRACKET	2
63	5522 57 332	7"VD2	BUSHING	2
64	5524 53 281	\$"107	BOLT	2

1ST WATER FOUNTAIN ROLLER(522H) SECTION

*cogooact*A-c-t/13A s TT

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

NO.	FW4/gFa*14 SET NO. / PART NO.	nan/4.* ■ ■ 4 COMPONENT PARTS NO.	PART NAME	Q'ty
65	90312	V-IIA"71)2" 6002ZZ	BALL BEARING 6002ZZ	2
66	5524 53 242	7-L	ARM	2
67	5524 53 241	D1'7h	SHAFT	1
68	5524 53 244		ARM	1
69	9670083508	Vh'V17li"11)F M8X35	SOCKET BOLT M8X35	1
70	9411604000	5-A°-t°) 6X40	TAPER PIN 6X40	2
71	5522 52 246	t0 p	PIN	4
72	9684050508	F D" M5X5	SET SCREW M5X5	4
73	90442	7"VD/ MB1008DU	BUSHING MB1008DU	
74	5520 53 531	qD2	LINK	1
75	5480 51 343		PLAIN WASHER	1
76	9721120008	E-1)2" E-12	E-RING E-12	1
77	5524 53 252	A9VF"	STUD	1
78	5487 51 322	7"VD/	BUSHING	2
79	5524 53 251	7-L	ARM	1
80	90247	7"VD1 MB101.0DU	BUSHING MB1010DU	1
81	5524 53 271	t11/9"-	HOLDER	1
82	90953	M10X1.25	NUT M10X1.25	1
83	94001	D9)9"- CMK2-CC-32-25	CYLINDER CMK2-CC-32-25	1
84	5524 53 253	A9'91: "	STUD	1
85	9670051003	V5'Yht"IDF M5X10	SOCKET BOLT M5X12	2
86	5524 53 123		COVER	1
87	5524 53 125	A9VF"	STUD	2
88	5522 51 119	31-7" (9"11 2=Vh)	TUBE (FOR 1ST UNIT)	1
89	9710050008	A"vf"1j" M5	SPRING WASHER M5	8
90	5524 53 223	70 L h	PLATE	1
91	5522 53 444	"t I'--	CATCHER	4
92	9642050814	11"3D" M5X8	SCREW M5X8	8
93	5522 53 116-3	t)7°	CAP	1
94	90507	09)9" P-14	O-RING P-14	
95	5524 53 175	/35- (9"11 /)F)	COLLAR (1ST UNIT)	
97	9686061008	F D" M6X10	SET SCREW M6X10	2
98	9670066008	v7VF\$"11)1" M6X60	SOCKET BOLT M6X60	4



9"12 11A"747)5Do-5-(522H)

SECTION NUMBER

5522Z 534 1

2ND WATER FOUNTAIN ROLLER(522H)

SECTION

on93a,(tAia--c- 4 "t"

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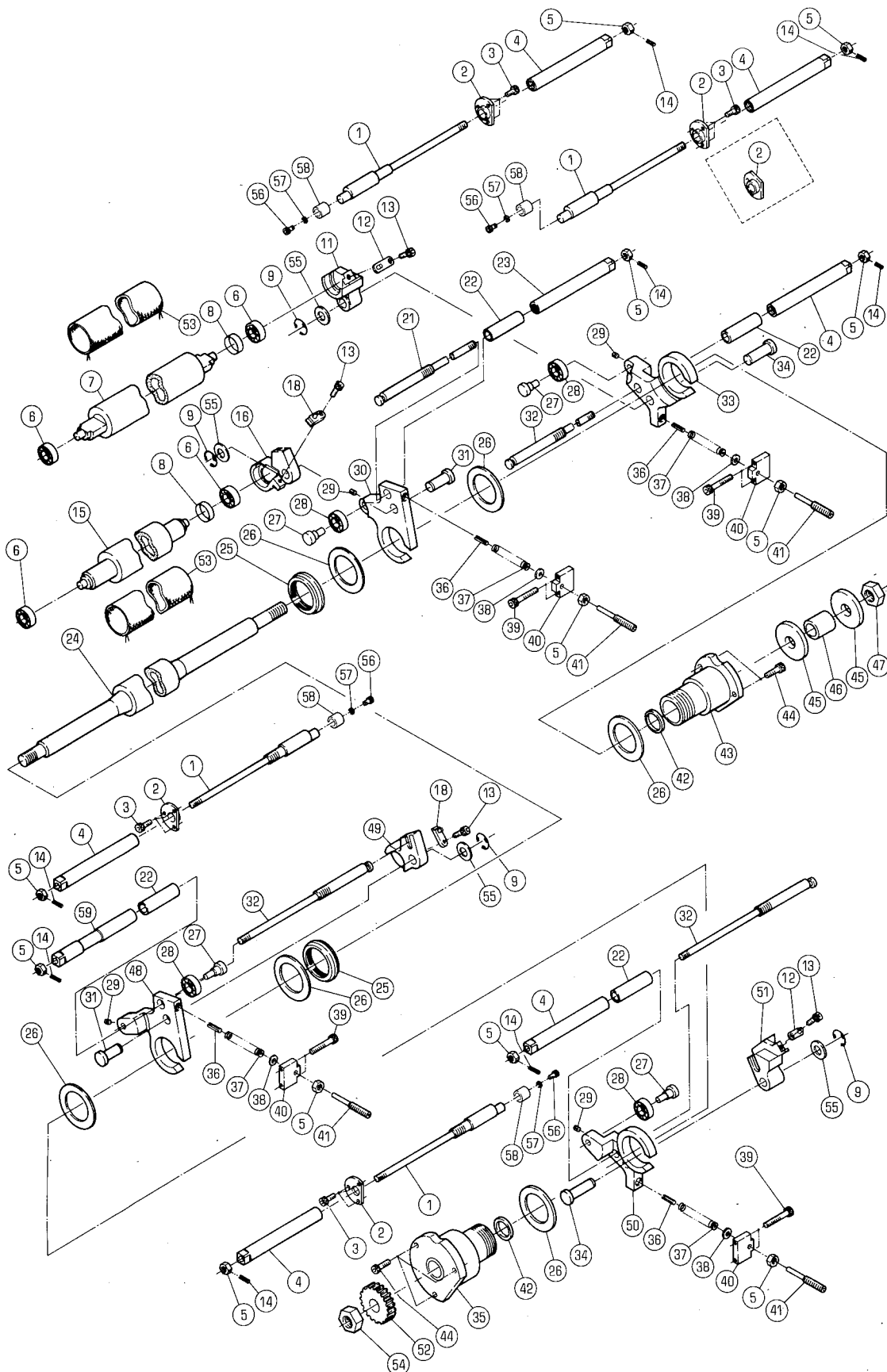
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t-YF#*/gISA**4 SET NO. / PART NO.	nan/4"24 COMPONENT PARTS NO.	PART NAME	gift Crty
5520 53 530	qp9 ASSY	LINK ASSY	1	
	73.74			
5520 53 540	7-L ASSY	ARM ASSY	1	
	78.79			
5524 53 190	t ⁰ D ASSY	PIN ASSY	2	
	30,31			
5524 53 210	0-5- ASSY	ROLLER ASSY	1	
	15,36-38			
5524 53 280	11"11)F ASSY	BOLT ASSY	2	
	64,65			
5524 53 330	7-L ASSY	ARM ASSY	1	
	1,2,41			
5524 53 340	7-L ASSY	ARM ASSY	1	
	1,2,55			
5524 53 380	7-L ASSY	ARM ASSY	1	
	66,67,70			
5524 53 390	*10"- ASSY	HOLDER ASSY	1	
	80,81			
1 9723350008	C-9)9" C-35	C-RING C-35	6	
2 90315	11"-w79)9" 6003ZZ	BALL BEARING 6003ZZ	6	
3 5524 53 112		SPACER	2	
7 5524 53 142	9VD1-	WASHER	2	
8 9721150008	E-9)9" E-15	E-RING E-15	2	
9 5524 53 174-1	D"2-(DF	JOINT	1	
10 9684051008	h)(DN% M5X10	SET SCREW M5X10	2	
11 5524 53 172	7"5rVh	BRACKET	1	
12 5524 53 173-1	79)F"	STUD	2	
13 9710120008	M"v,"h" M12	SPRING WASHER M12	3	
14 9660120014	tVF M12	NUT M12	3	
15 9670051608	95vF1t"l bh M5X16	SOCKET BOLT M5X16	3	
16 95115004	/-\$"1-9- R88M-H10030	MOTOR R88M-H10030-GTS1	1	
17 9721080008	E-1)9" E-8	E-RING E-8	9	
18 5430 33 122	/ "v4	WASHER	8	
19 5524 53 351	7"5J*.v1'	BRACKET	1	
20 9684060608	F D" M6X6	SET SCREW M6X6	3	
21 5522 51 117	7°l-ト	PLATE	2	
22 9660050014	tVF M5	NUT M5	4	
23 5524 53 192	t ⁰ じ	PIN	2	
24 9716080014	t5,"h" M8	PLAIN WASHER M8	4	

2ND WATER FOUNTAIN ROLLER(522H)				SECTION	SECTION NUMBER	JILLO J-J.11
Note: When ordering items marked *, indicate the set number because they are available only as a set.						
Na	t.YF**/g5A* SET Na/PART NO.	nattz/44 COMPONENT PARTS NO.	PART NAME	Q'ty		
25	90696	UtvF M8(t9"9)	U -NUT M8 (L)	2		
26	5522 53 191	7"1)- A"	BREAK SPRING	2		
27	5524 53 353	OVF"	ROD	2		
28	9670062008	9 Fli"10- M6X20	SOCKET BOLT M6X20	3		
29	5430 27 117	1 5-	COLLAR	2		
30	5524 53 191		PIN	2		
31	90336001	DU 7"i2 MB0812DU	DU BUSHING MB0812DU	2		
32	9684050608	M5X6	SET SCREW M5X6	8		
33	5524 53 194	)7'	KNOB	2		
34	5486 35 135		SPRING	2		
35	9670040508	9 110'11/F M4X5	SOCKET BOLT M4X5	2		
36	90214	1t"-WYIJD9" 6000ZZ	BALL BEARING 6000ZZ	2		
37	5524 53 211	0-5-	ROLLER	1		
38	5524 53 213	+ "t-	GEAR	1		
39	5524 53 352	7"5,VF	BRACKET	1		
41	5524 53 331		ARM	1		
42	90700	UtvF M8	U -NUT M8	2		
43	5524 53 163	tO	PIN	2		
44	5524 53 168	A7'49"	SPRING	2		
45	9660080014	tVF M8	NUT M8	2		
46	9710080008	il"VP'h" M8	SPRING WASHER M8	2		
47	5524 53 164	A9')[.%%	STUD	2		
48	5524 53 165	ovh"	ROD	2		
49	5524 53 183		PIN	2		
50	5524 53 141	\$10"-	HOLDER	1		
51	9670052008	95")Fiti'1l)h M5X20	SOCKET BOLT M5X20	2		
52	5524 53 121	0-5-	ROLLER	1		
53	5524 53 122		GEAR	1		
54	5524 53 162-1	\$10"-	HOLDER			
55	5524 53 341	-13	ARM	1		
56	5524 53 391	A9vh"	STUD	1		
57	9670084008	9 1-404J1- M8X40	SOCKET BOLT M8X40	2		
58	9672061214	0vh9V10. M6X12	HEXAGON BOLT M6X12	2		
59	9716060014	t5/"h" M6	PLAIN WASHER M6	2		
60	5524 53 370	aA"7"	WATER FOUNTAIN	1		
61	9670054008	M5X40	SOCKET BOLT M5X40	4		
62	5524 53 222	7"5,VF	BRACKET	2		
63	5522 57 332	7"VD/	BUSHING	2		
64	5524 53 281		BOLT	2		

51-12 ;A"74DTDo-,-(522H)	SECTION NUMBER	5522Z 534
2ND WATER FOUNTAIN ROLLER(522H)	SECTION	
	ir..7.0)fflAlt*ATIt t54 T" 1U A,ODT, yF CF 0	
	Note: When ordering items marked indicate the set number because they are available only as a set.	

NO.	セッ ト番 号 /部 品 番 号 SET NO. / PART NO.	A5A F	41"##"4 COMPONENT PARTS NO.	PART NAME	%a Q'ty
65	90312	it -1	6002ZZ	BALL BEARING 6002ZZ	2
66	5524 53 242	Y-L		ARM	2
67	5524 53 381	DV7F		SHAFT	1
68	5520 53 522-1	7-L		ARM	1
69	9670083508		M8X35	SOCKET BOLT M8X35	1
70	9411604000	T-A°-t°D	6X40	TAPER PIN 6X40	2
71	5522 52 246	t°p		PIN	1
72	5522 57 853	t°D		PIN	1
73	90442	7"wa	MB1008DU	BUSHING MB1008DU	2
74	5520 53 531	9D9		LINK	1
75	5480 51 343	t5I"b"		PLAIN WASHER	1
76	9721120008	E-1j 9" E-12		E-RING E-12	1
77	90381	A5AFTJEA'	FTRA1629	THRUST WASHER FTRA1629	1
78	5430 51 316	7"VD2		BUSHING	2
79	5520 53 541	7-L		ARM	1
80	90247	T`VD2	MB101.0DU	BUSHING MB1010DU	1
81	5524 53 393			HOLDER	1
82	90953		M10X1.25	NUT M10X1.25	1
83	94001	DIJD9"-	CMK2-CC-32-25	CYLINDER CMK2 CC-32-25	1
84	5524 53 392	A9VFN`		STUD	1
85	9652051203	F5A3D"	M5X12	SCREW M5X12	2
86	5524 53 124	+"thil"-		COVER	1
87	5524 53 126	A9Vh"		STUD	2
89	5522 53 116-3	v7°		CAP	1
90	5524 53 373-1	A°-17°		PIPE	1
91	5524 53 372	\$-A		HOSE	1
92	90507	01D9"	P-14	O-RING P-14	1
93	5524 53 374-1	110.00		PIPE	1
97	9686061008	h :9"	M6X10	SET SCREW M6X10	2
98	9670066008	VV110`11,F	M6X60	SOCKET BOLT M6X60	4



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WATER FORM ROLLER (522)

セクション

SECTION NUMBER

5522G 535

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.	A0A\$*4Au52*4- COMPONENT PARTS NO.	PART NAME	個数 city
5522 53 310-1	W, D " D9 " ASSY	HOUSING ASSY		2
	35.42			
5522 53 320-1	W) D ") 9 " ASSY	HOUSING ASSY		2
	42, 43			
5522 53 340-2	7-L ASSY	ARM ASSY		2
	27.28.50			
5522 53 350-2	Y-L ASSY	ARM ASSY		2
	27.28.33			
5522 53 360-1	7-L ASSY	ARM ASSY		2
	27, 28, 48			
5522 53 370-1	Y-G ASSY	ARM ASSY		2
	27, 28.30			
5522 53 380	t °) ASSY	PIN ASSY		8
	27, 28			
5522 53 390-2	9 ') 1 - " ASSY	STUD ASSY		8
	1, 5.14			
5522 53 430-2	o - 5 - ASSY	ROLLER ASSY		2
	6, 7			
5522 53 440-2	o - 5 - ASSY	ROLLER ASSY		2
	6, 15			
5522 53 620-1	9 ") 7 ° =) 9 ` N 7 9 - 7 " o - 5 -	DAMPENING SLEEVE ROLLER		2
	6, 7			
5522 53 630-1	9 " D 7 ° = D 9 " A 9 - 7 " o - 5 -	DAMPENING SLEEVE ROLLER		2
	6.15			
5522 57 230-1	A 9 V F " ASSY	STUD ASSY		2
	5, 14, 21			
5523 53 430	A 9 V 1 " ASSY	STUD ASSY		6
	5.14, 32			
* 1 5522 53 391-2	7 I 9 ' 9 F "	STUD		8
2 5522 53 394	* 1 1 / 9 " -	HOLDER		7
2 5522 53 395	C O " -	HOLDER		1
	9 N " f 2 2 z V F	2ND UNIT		
3 9670051208	M5X12	SOCKET BOLT M5X12		23
4 5522 53 392	t v F	NUT		12
5 9660080014	t v F M 8	NUT M 8		24
6 91638	t " - 1 1) 1 " 7 1 D 9 N N S S 6 0 0 0 2 R S	BALL BEARING SS60002RS		8
7 5522 53 431-2	o - 5 -	ROLLER		2
7 5522 53 621-1	9 ") 7 ° =) 9 " 7 q - 7 N ` o - 5 -	DAMPENING SLEEVE ROLLER		2
8 5522 51 119	(9 " - (1 2 = V F)	TUBE (FOR 1ST UNIT)		2

WATER FORM ROLLER(522)

SECTION

SECTION NUMBER

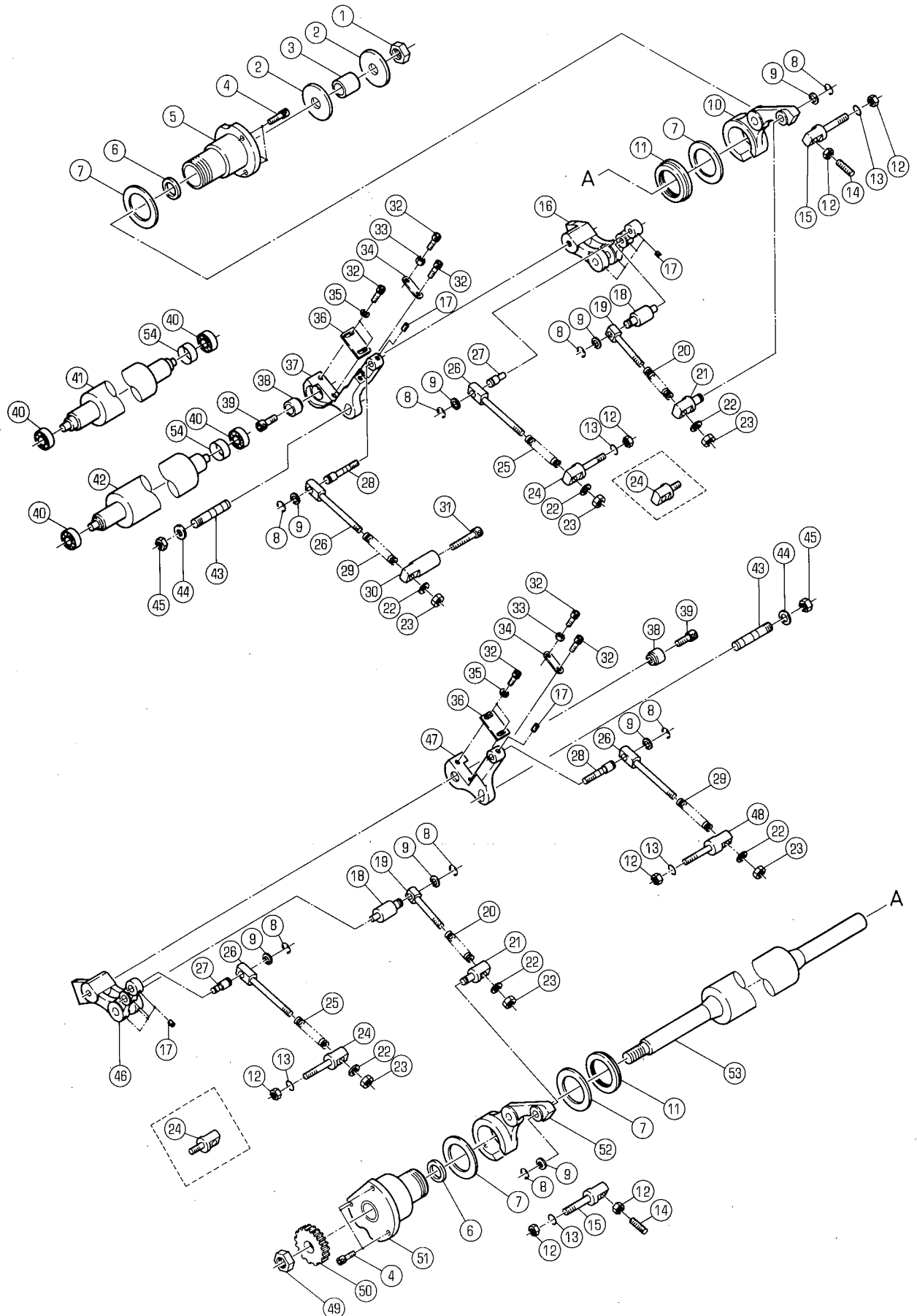
C.O)gl3ial(1-i1Pritlt /34 L 1 it 1. "CT t.S_o
 Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	SET NO. / P.ART NO.	na	COMPONENT PARTS NO.	PART NAME	MR (Qty)
9	9721100008	E-qp9" E-10	E-RING E-10		8
11	5522 53 384-2	7"5,Vh	BRACKET		2
12	5522 53 388-1	*11/9"-	HOLDER		4
13	9670051408	M5X14	SOCKET BOLT M5X14		8
14	9410301208	A7°U.D9"t°D 3X12	SPRING PIN 3X12		16
15	5522 53 441-2	o-5-	ROLLER		2
15	5522 53 631-1	9"D7°:D9"71°J-7"o-5-	DAMPENING SLEEVE ROLLER		2
16	5522 53 386-1	7"5hA-	BRACKET		2
18	5522 53 387	40,9"-	HOLDER		4
* 21	5522 57 231-1	AUF"	STUD		2
22	5522 53 393	h5-	COLLAR		8
23	5522 57 232	VA'	NUT		2
24	5522 53 323-1	0-5-	ROLLER		2
25	90677	7Y-()F FU08SS	U-NUT FU08SS		4
26	90229	A5AFTYD1'- AS1108	THRUST WASHER AS1108		12
27	5522 53 381	LOD	PIN		8
28	90214	*"-W79D9" 6000ZZ	BALL BEARING 6000ZZ		8
29	9684050608	1-\$D" M5X6	SET SCREW M5X6		8
30	5522 53 371-1	Y-L	ARM		2
31	5522'53 362-1	t°D B	PIN B		4
* 32	5523 53 431	X9')F"	_STUD		6
33	5522 53 351-2	7-L	ARM		2
34	5522 53 342-1	t°D	PIN		4
35	5522 53 311	Ar)D"D9"	HOUSING		2
36	9410501608	A7°9D9"t°D 5X16	SPRING PIN 5X16		8
37	5480 51 733-2	F.A"7*-Lo-5-3')A7°1D9"	SPRING		8
38	5430 38 316		WASHER		8
39	9670063508	Vh"Vh*"11,F M6X35	SOCKET BOLT M6X35		16
40	5522 53 343	7"oV9	BLOCK		8
41	5522 52 253-1	.DNN	SCREW		8
42	91664	4-(11,D-11) DS22304	OIL SEAL D522304		4
43	5522 53 321	W)D"D9"	HOUSING		2
44	9670062008	V,Vh*NIIF M6X20	SOCKET BOLT M6X20		12
45	5640 56 531	h.11.,N%	GUIDE		4
46	5522 56 242		SPACER		2
47	90702	UVA. M16	U-NUT M16		2
48	5522 53 361-1	7-13	ARM		2
49	5522 53 385-1	7"55'A.	BRACKET		2
50	5522 53 341-2	7-13	ARM		2

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

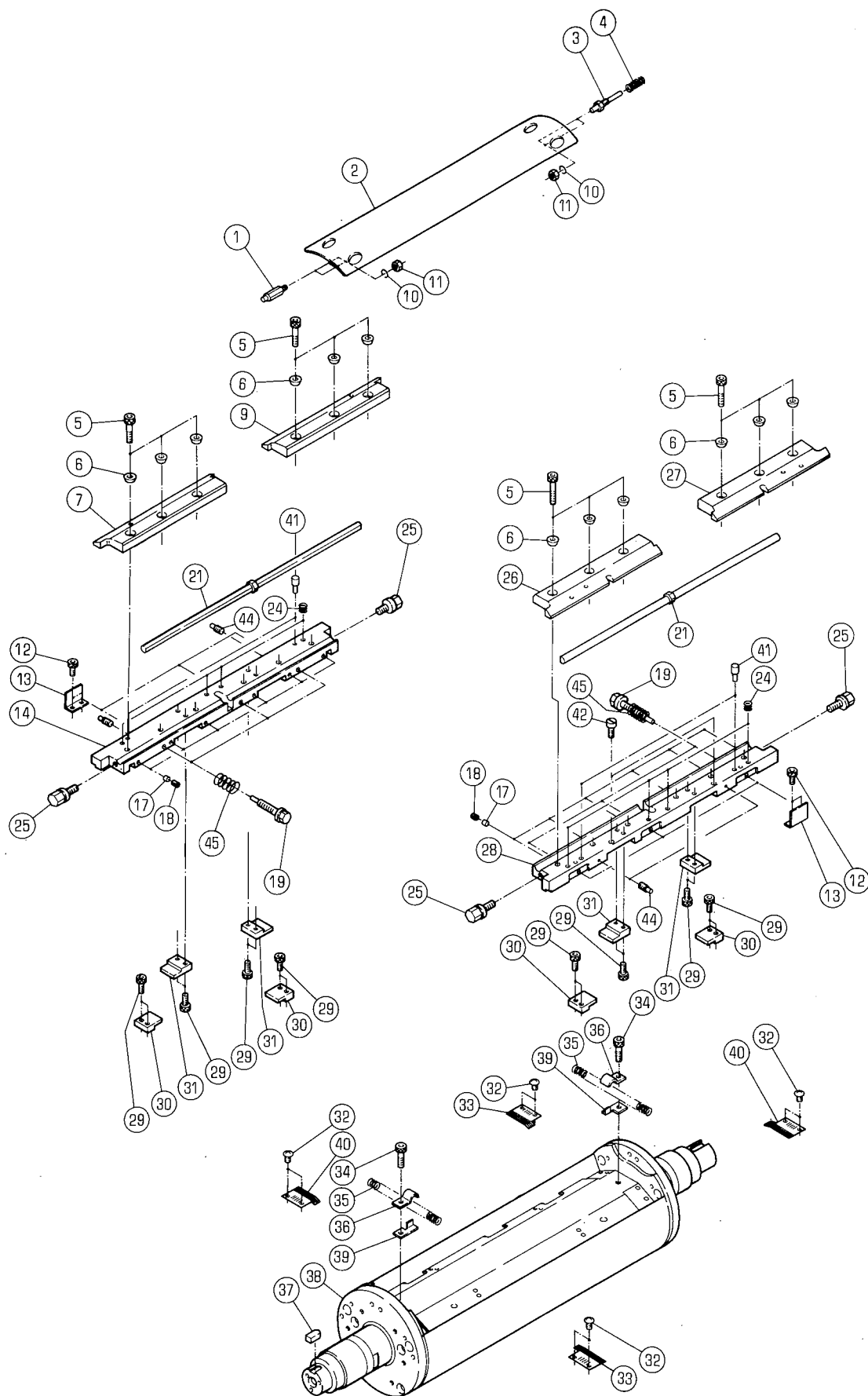
NO.	SET NO.	ing.41* /PART NO.	A5. .4t /COMPONENT PARTS NO.	PART NAME	Aft crty
51	5522	53 383-2	7"5"1-	BRACKET	2
52	5522	53 324		GEAR	2
53	5522	53 433	:2-1-11,(520.5229"~)	NEWMOL(DAMPENING ROLLER COVER)	4
53	91537		3M AU-7"	3M SLEEVE	4
54	90698		UtVF M16 t9"U	U-NUT M16 (L)	2
55	5480	56 138	9VDt	WASHER	8
56	9670040808		M4X8	SOCKET BOLT M4X8	8
57	9716040014		t5 h" M4	PLAIN WASHER M4	8
58	5522	53 396	h5-	COLLAR	8
59	5522	53 397		NUT	2



: ,=A"71-L0-- (522H)			SECTION NUMBER		5522Z 537
WATER FORM ROLLER (522H)			SECTION		
			*:LOD%a1t-W-ATIII3A L 1-ft/1.0)T, 4t-4T;i5t L "CT		
			Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	nan/	COMPONENT PARTS NO.	PART NAME	140 Qty
	5522 53 310-1	1r)D")9N`	ASSY	HOUSING ASSY	2
		6151			
	5522 53 320-1	WYD")9"	ASSY	HOUSING ASSY	2
		5,6			
	5524 53 560	ZA"7t-Lo-5-	ASSY	FORM ROLLER ASSY	2
		40,42			
	5524 53 630	99D 0-5-	ASSY	BRIDGE ROLLER ASSY	2
		40,41			
1	90702	UtVF M16		U-NUT M16	2
2	5640 56 531			GUIDE	4
3	5522 56 242			SPACER	2
4	9670062008	95Vht"JDF M6X20		SOCKET BOLT M6X20	12
5	5522 53 321	ili)D")2N`		HOUSING	2
6	91664	DS22304		OIL SEAL D522304	4
7	90229	A5AF9VD1'- AS1108		THRUST WASHER AS1108	8
8	9721080008	E-UD9" E-8		E-RING E-8	16
9	5430 33 122	/"J3'		WASHER	16
10	5524 53 472	Y-L		ARM	2
11	90677	77-1D1)I- FU08SS		U-NUT FU08SS	4
12	9660080014	tVF M8		NUT M8	14
13	9710080008	A"V,"h" M8		SPRING WASHER M8	10
14	9686083008	1,(*D" M8X30		SET SCREW M8X30	4
15	5524 53 536	A9Vh"		STUD	4
16	5524 53 482	Y-L		ARM	2
17	9084060608	F D" M6X6		SET SCREW M6X6	20
18	5524 53 532	t°D		PIN	4
19	5524 53 534	oVF"		ROD	4
20	5524 53 483	ANN*		SPRING	4
21	5524 53 533	A9)h"		STUD	4
22	9716080014	t5/N'1" M8		PLAIN WASHER M8	12
23	90700	UtVF M8		U-NUT M8	12
24	5524 53 538	A9Vh"		STUD	2
		9"-(2 21vh		2ND UNIT	
24	5524 53 539	A9')1"		STUD	2
		9"-f1 =')F		1 ST UNIT	
25	5640 57 156-1	ANN		SPRING	4
26	5524 53 537	oVF"		ROD	8
27	5524 53 535	to .7)		PIN	4
28	5524 53 545	0		PIN	4

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	%ft City
29	5524 53 566	A7°9)9"	SPRING	4
30	5524 53 564	A9VF"	STUD	2
31	9670084008	vh'vhiti"11,h M8X40	SOCKET BOLT M8X40	2
32	9670051608	M5X16	SOCKET BOLT M5X16	16
33	9660050014	"F M5	NUT M5	4
34	5524 53 544	o-5 t/I	PLATE	4
35	9716050014	t5,"b" M5	PLAIN WASHER M5	4
36	5524 53 127		PLATE	4
37	5524 53 542	'7"VF	BRACKET	2
38	5524 53 543	h5-	COLLAR	4
39	9670082008	VVFli"10. M8X20	SOCKET BOLT M8X20	4
40	90214	V-\$1"79)9" 6000ZZ	BALL BEARING 6000ZZ	8
41	5524 53 631	99E) 0-5-	BRIDGE ROLLER	2
42	5524 53 561	ZA"	FORM ROLLER	2
43	5524 53 531	t°)	PIN	4
44	91645	A57F9VD1'- AS1024	THRUST WASHER AS1024	4
45	90701	Utvh M10	U -NUT M10	4
46	5524 53 481	7-G	ARM	2
47	5524 53 541	7"5J'VF	BRACKET	2
48	5524-53 565	A9VF"	STUD	2
49	90698	U'VF M16 t9"9	U-NUT M16 (L)	2
50	5522 53 324		GEAR	2
51	5522 53 311		HOUSING	2
52	5524 53 471	7-L	ARM	2
53	5524 53 411	o-5-	ROLLER	2
54	5522 51 119	1/-7" (9"11 2="F)	TUBE (FOR 1ST UNIT)	1



ADF")				SECTION NUMBER		5522Z 540
PLATE CYLINDER				SECTION		
				=-.0)1113alt-ATII1351L.		
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	-t.yr-#4/g5A#*		nan/'"##*	COMPONENT PARTS NO.	PART NAME	SIR Q'ty
1	5560	75 102	A9'.9h"	STUD		4
2	5522	54 251		COVER		2
3	5640	75243-1	A9Vh'	STUD		4
4	5640	75 244	A7°9)9"	SPRING		4
5	9670063008		9h'VhitiNDF M6X30	SOCKET BOLT M6X30		24
6	5522	54 229	7"cr.99	BLOCK		24
6	5522	54 541	t/17"1:09 (KR)	BLOCK (KR)		24
7	5522	54 216-4	95)7°	CLAMP		2
7	5522	54 535-2	95)7° (KR)	CLAMP (KR)		2
9	5522	54 217-4	95D7°	CLAMP		2
9	5522	54 536-2	75)7° (KR)	CLAMP (KR)		2
10	9710060008		A"vi"h' M6	SPRING WASHER M6		8
11	9660060014		th .M6	NUT M6		8
12	9670041008		Vh'VF4iNDF M4X10	SOCKET BOLT M4X10		24
13	5340	54 635	7° L F	PLATE		12
14	5522	54 212-4	7°D-F (99ID"U)	PLATE (TAIL EDGE)		2
14	5522	54 532-1	7°D-F (KR)	PLATE (KR)		2
17	5640	54 123	7° 57"	PLUG		24
18	9684060608		F D" M6X6	SET SCREW M6X6		24
19	5522	54 231-1	*NO'	BOLT		12
21	5522	54 250-2	95)7°A"- ASSY	CLAMP BAR ASSY		4
24	5640	54 116	A"	SPRING		16
25	5522	54 232	1"10.	BOLT		8
26	5522	54 214-4	95)7°	CLAMP		2
26	5522	54 533-2	957,7° (KR)	CLAMP (KR)		2
27	5522	54 215-4	95)7°	CLAMP		2
27	5522	54 534-2	952,7° (KR)	CLAMP (KR)		2
28	5522	54 211-4	7°D-F (991)	PLATE (LEADING EDGE)		2
28	5522	54 531-1	7°D-F (KR)	PLATE (KR)		2
29	9670061208		9 1.\$"11)F M6X12	SOCKET BOLT M6X12		32
30	5522	54 225	7"1:09	BLOCK		8
31	5522	54 226	7"o1)9	BLOCK		8
32	9642040614		11' 3D" M4X6	SCREW M4X6		16
33	5522	54 224-1	B	SCALE B		4
34	9670082008		95"YFitiNtil- M8X20	SOCKET BOLT M8X20		4
35	5560	54 213		SPRING		4
36	5522	54 218	11J9'-	HOLDER		4
37	5522	54 412		KEY		2
38	5522	54 110-1	ADI-	PLATE CYLINDER		2

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PLATE CYLINDER

SECTION NUMBER

J. OLLI J. I. O. I

SECTION

*CODf-8A/*A C11 t54 C

t **C", ±5(L. TT

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

NO.	tyh* J4JMA** SET NO. / PART NO.	nalAt/ COMPONENT PARTS NO.	PART NAME	111r/ Q'ty
38	5522 54 510	ADF''' (KR-15)	PLATE CYLINDER (KR-15)	2
38	5522 54 520	Aph" g, (KR-25)	PLATE CYLINDER (KR-25)	2
39	5522 54 219		PLATE	4
40	5522 54 223-1	A-11, A	SCALE A	4
41	5640 54 104	0 D	PIN	8
42	5430 54 684	0 D	PIN	4
42	5522 54 542	t ° D (KR)	PIN (KR)	4
44	5522 54 213	A1 ° M ° -	STOPPER	8
45	5290 17 115	A7 ° 1 D9"	SPRING	12

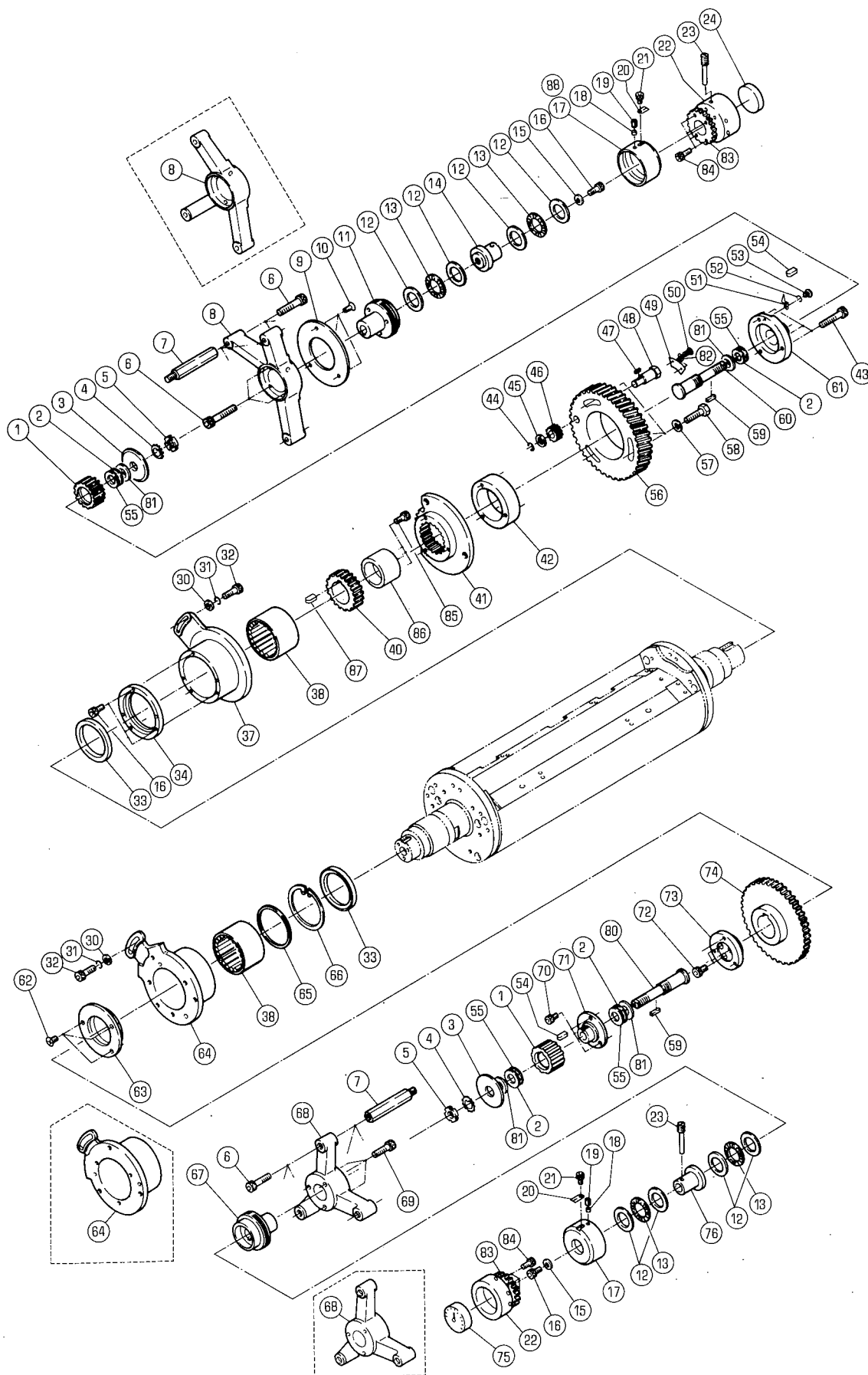


PLATE REGISTER

SECTION

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

NO.	t y h*/g5A44. SET NO. / PART NO.	A13414fA /44151*%' /COMPONENT PARTS NO.	PART NAME	At Q'ty
5522 54 310	10D")9" ASSY	HOUSING ASSY	1	
	3"-(1 TIVF	1 ST UNIT		
	33.38.64-66			
5522 54 320	10D")9" ASSY	HOUSING ASSY	1	
	3"-(1 2:Vh	1ST UNIT		
	37.38			
5522 54 330	)0D")9" ASSY	HOUSING ASSY	1	
	3"-f2 21Vh	2ND UNIT		
	33,38,64-66			
5522 54 340	10D")9" ASSY	HOUSING ASSY	1	
	3"-(2 2=VF	2ND UNIT		
	37,38			
5522 54 350	1"7179"4/I ASSY	BEARING COVER ASSY	2	
	33,34			
5522 54 450	7D"1'AFA9q2.- (OPS)	SCREW ASSY (OPS)	2	
	76,80			
5522 54 460	7D"1'AF7911- (NOPS)	SCREW ASSY (NOPS)	2	
	14.60			
1 5522 54 421-1	9C1)9"7°-1-	PULLEY	4	
2 91754	1-F"Wt"71)9" AZK1730	NEEDLE BEARING AZK17303.5	8	
3 5522 54 423	75DD"	FLANGE	4	
4 90766	oV99VD1'- AW03	LOCK WASHER AW03	4	
5 90765	oV9tVF ANO3	LOCK NUT ANO3	4	
6 9670084008	V Fiti"11)F M8X40	SOCKET BOLT M8X40	18	
7 5522 54 425-1	A9Vh"	STUD	12	
8 5522 54 483	7D-L.	FRAME	1	
	3"-f1 2.7_VF	1 ST UNIT		
8 5522 54 484	7D-13	FRAME	1	
	9"-(2 i:vf	2ND UNIT		
9 5522 54 485	bA"-	COVER	2	
10 9648061214	/53V)" M6X12	SCREW M6X12	6	
11 5522 54 434	\$10"-	HOLDER	2	
12 90392	A37F9VD1' A53047	THRUST WASHER AS3047	16	
13 90494	A57h1"71D9" NTB3047	THRUST BEARING N1B3047	8	
14 5522 54 436-1	v)"	SCREW	2	
15 5430 51 274		PLAIN WASHER	4	
16 9670061608	V Fit 10' M6X16	SOCKET BOLT M6X16	10	
17 5522 54 441-1	\$11,9"-	HOLDER	4	

PLATE REGISTER

SECTION

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4t*4"C;t5C(... CT Ls₀

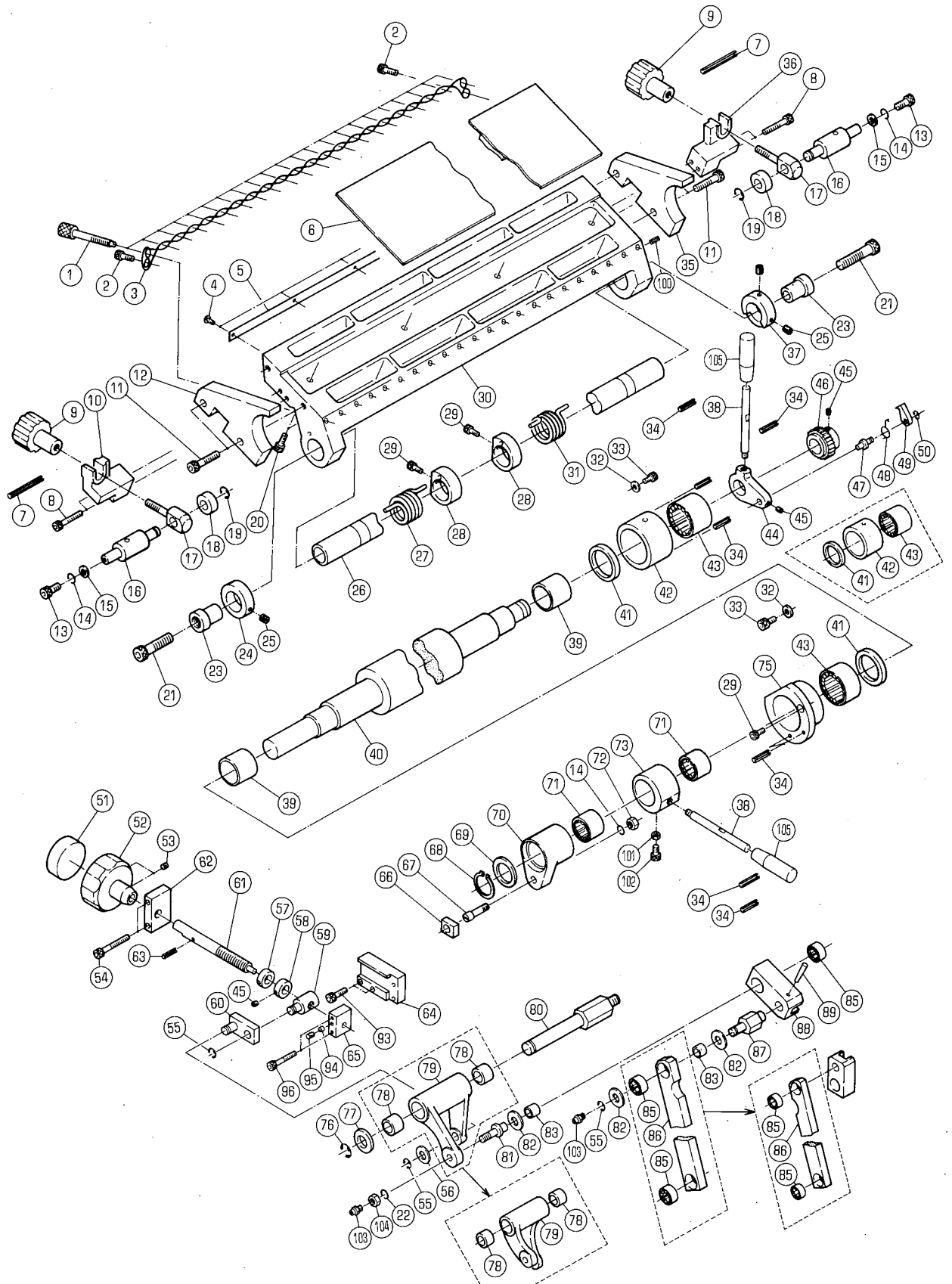
Note: When ordering items marked *, indicate the set number because they are available only as a set.

Na	to y F SET NO. / PART NO.	ii5aft/41"14 COMPONENT PARTS NO.	PART NAME	tt Q'ty
17	5522 54 441-1 \$11,9"-		HOLDER	2
	522H		522H	
18	5640 22 314-1 7°59"		PLUG	4
19	9684060608 Fi*D" M6X6		SET SCREW M6X6	4
20	5522 54 442		SPRING	4
21	9670050501 VVF711"10. M5X5		SOCKET BOLT M5X5	4
22	5522 54 443-2 ツマミ		KNOB	4
23	5522 54 446 ホールト		BOLT	4
24	5522 54 445 インデックス		INDEX	2
30	9716080014 t5 / M8		PLAIN WASHER M8	4
31	9710080008 A "/3" M8		SPRING WASHER M8	4
32	9670083008 95"!H1i'11,h M8X30		SOCKET BOLT M8X30	4
33	91666 オイルシール OS68857		OIL SEAL OS68857	4
34	5522 54 351 ハリアリングオサエ		BEARING COVER	2
37	5522 54 321 ハウジング		HOUSING	1
	タイ1 ユニット		1ST UNIT	
37	5522 54 341 ハウジング		HOUSING	1
	タイ2 ユニット		2ND UNIT	
38	91671 =-F"11/1"79)9"8QRNAO		NEEDLE BEARING 8QRNAO	4
40	5522 54 471-1 4"t'-		GEAR	2
41	5522 54 472 キヤ-		GEAR	2
42	5522 54 473 13 (F		GUIDE	2
43	9670085008 MVft"10. M8X50		SOCKET BOLT M8X50	6
44	9721080008 E-1)9" E-8		E-RING E-8	2
45	5430 33 122 1-13"		WASHER	2
46	5560 54 139		GEAR	2
47	5560 54 138 +-		KEY	2
48	5562 54 137 t0 p		PIN	2
49	5522 54 475-1 Ah-11,		SCALE	2
50	9642040514 J1"3.D" M4X5		SCREW M4X5	4
51	5522 54 482-1 IDD'5-9-		INDICATOR	2
52	9710050008 A" b" M5		SPRING WASHER M5	2
53	9642050814 • t"1"3E)" M5X8		SCREW M5X8	2
54	5522 54 422 +-		KEY	4
55	90387 A5AFT)D1' GS1730		THRUST WASHER GS1730	8
56	5522 54 474-1 ADF" "t-		GEAR	2
57	5640 59 117 (")]]%%		WASHER	6
58	5562 54 136		BOLT	6
59	5522 54 432 +-		KEY	4

* C L /,®T.

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

[illegible]



INK FOUNTAIN ROLLER				SECTION NUMBER		5522Z 550 1
				SECTION		
				*..7.0)13Aft*ATIt S54 "C"		F *g•T`/1 L. TT
				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	*ft Crty		
5522 55 110	0-5- ASSY	ROLLER ASSY		2		
39,40						
5522 55 120-1	A, ") 9" ASSY	HOUSING ASSY		2		
34.41,43,75						
5522 55 130-1	A "D9" ASSY	HOUSING ASSY		1		
3"-I1 21Vh 1 ST UNIT						
34,41-43						
5522 55 140-3	ASSY	HOLDER ASSY		1		
71,73						
5522 55 150	7-L ASSY	ARM ASSY		2		
70,71						
5522 55 160-1	A5-19"- ASSY	SLIDER ASSY		2		
82,83,85,87-89,103						
5522 55 170-1	A519"- ASSY	SLIDER ASSY		2		
87-89						
5522 55 180-3	9D9 ASSY	LINK ASSY		1		
85.86						
5522 55 190	DA"- ASSY	LEVER ASSY		4		
38,105						
5522 55 210-1	A9VF" ASSY	STUD ASSY		2		
81-83,103						
5522 55 220-1	7-1 ASSY	ARM ASSY		1		
78,79						
5522 55 250	D17h ASSY	SHAFT ASSY		1		
9"-f1 2=VF 1ST UNIT						
57,61,63						
5522 55 810-2	11D9 ASSY	LINK ASSY		1		
85,86						
5522 55 820-1	7"L ASSY	ARM ASSY		1		
78,79						
5522 55 830	D1'7h ASSY	SHAFT ASSY		1		
9"-f2 2ND UNIT						
57.61,63						
5522 55 840-2	filb9"- ASSY	HOLDER ASSY		1		
71,73						
5522 55 850	A ") 9" ASSY	HOUSING ASSY		1		
9"-(2 2=VF 2ND UNIT						
41-43						
5522 59 110	1.7) 9✓ ASSY	INK FOUNTAIN ASSY		2		

INK FOUNTAIN ROLLER				SECTION NUMBER	
				SECTION	
				*..7-0)1115At (Si;f4 L cryc, c F	
				Note: When ordering items marked *,indicate the net number because they are available only ass set.	
NO.	17F**AgA#4' SET NO. / PART NO.	1113 A411-5 /Mt	PONENT PARTS NO.	PART NAME	MU Crty
		6, 20, 30			
1	5522 59 113	/7"		KNOB	44
2	9670061608		M6X16	SOCKET BOLT M6X16	4
3	5522 59 114	A7° 9)2"		SPRING	2
4	90730	A° —h—t"3') 1.6X5		RIVET 1.6X5	12
5	5522 59 112	7° D—F		PLATE	2
6	5522 59 130	7"D—F" ASSY		BLADE ASSY	2
7	9410606008	°1)9"L°D 6X60		SPRING PIN 6X60	4
8	9670063508		M6X35	SOCKET BOLT M6X35	8
9	5640 59 128	)7"		KNOB	4
10	5522 59 115	7"Dv9		BLOCK	2
11	9670083508	97'.9h*"Ilds	M8X35	SOCKET BOLT M8X35	8
12	5522 59 133	/-0."7° D—F		PLATE	2
13	9670081608	)h"Ali"11Jh	M8X16	SOCKET BOLT M8X16	4
14	9710080008	A"Vi""h"	M8	SPRING WASHER M8	6
15	9716080014	t5/"h"	M8	PLAIN WASHER M8	4
16	5522 59 125	A9VF"		STUD	4
17	5640 59 127	404)F		BOLT	4
18	5640 59 126	h5—		COLLAR	4
19	9721100008	E-9)9" E-10		E—RING E-10	4
20	9670061408	`lh"Vh,i"11)1-	M6X14	SOCKET BOLT M6X14	8
21	9670125008	MVFit"11)F	M12X50	SOCKET BOLT M12X50	4
22	9710120008	A "h"	M12	SPRING WASHER M12	2
23	5640 59 129	AIJ-7"		SLEEVE	4
24	5640 59 119	hi—		COLLAR	2
25	9684080808	1- \$ D" M8X8		SET SCREW M8X8	6
26	5522 59 118			STAY	2
27	5640 59 123			TWIST SPRING	2
28	5640 59 122	)35—		COLLAR	4
29	9670051208		M5X12	SOCKET BOLT M5X12	6
30	5522 59 111-1	f7AViti"		INK FOUNTAIN	2
31	5640 59 124	*E" 'J) "		TWIST SPRING	2
32	5430 38 316	4 13 13		WASHER	4
33	9670051008	9h")F"11,F	M5X10	SOCKET BOLT M5X10	4
34	9410602508	A7°1D9"t°) 6X25		SPRING PIN 6X25	14
35	5522 59 134	/-0-"7° D—F		PLATE	2
36	5522 59 116	7"0V9		BLOCK	2
37	5640 59 121	/35—		COLLAR	2
38	5522 55 143-1	DA"—		LEVER	4

1) Fノインテナーローラー

INK FOUNTAIN ROLLER

セクション

SECTION NUMBER

5522Z 550

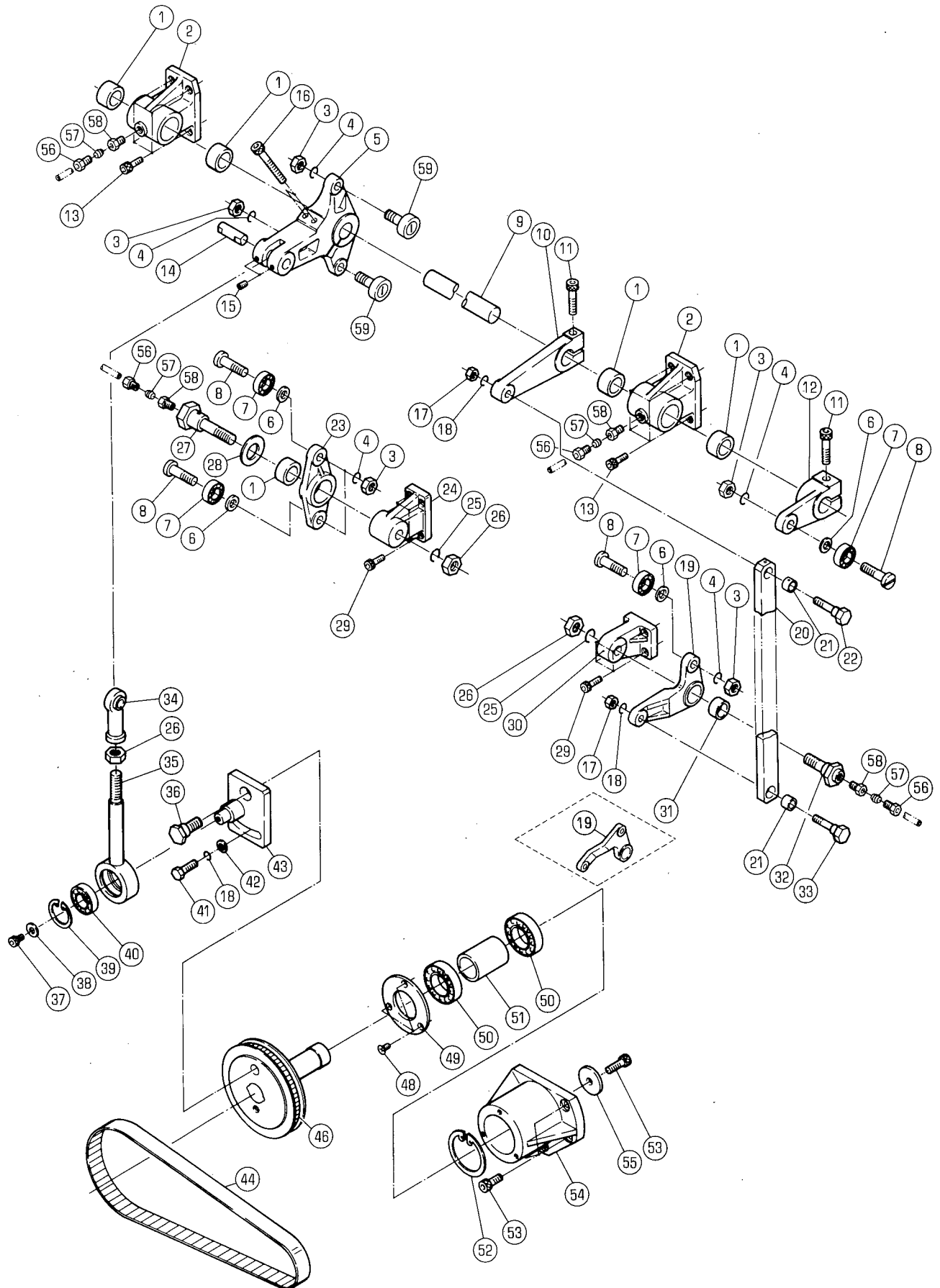
SECTION

*LOYBAUM,F.Tilt.54LTI q A.OT,-t./1-#-4T;± LTTLS₀

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

NO.	7h# SET NO. /	03,2.# PART NO.	5 AF/4"##** COMPONENT PARTS NO.	PART NAME	Ma Qty
39	91692	/-19)	IR30X35X30	INNER RACE IR30X35X30	4
40	5522 55.111	o-5-		ROLLER	2
41	91665	4111/D-11)	0S35454	OIL SEAL 0S35454	4
42	5522 55 131-1	A 9"		HOUSING	2
43	91679	1-h"11)1"7 ¹ W"NK35/30R		NEEDLE BEARING NK3 ⁵ /30R	4
44	5522 55 144	7-L3		ARM	2
45	9684050608	1: .D" M5X6		SET SCREW M5X6	7
46	5480 51 126	5.V*-1-11)		RATCHET WHEEL	2
47	5430 51 163	L O D		PIN	2
48	5430 51 164	A7°1)9"		SPRING	2
49	5430 31 140-1	))((		PAWL	2
50	9721040008	E-9)9" E-4		E-RING E-4	2
51	5522 55 229	-1D7"')2A		INDEX	2
52	5522 53 134			KNOB	2
53	9684060608	F D" M6X6		SET SCREW M6X6	3
54	9670064508	t J H M6I45		SOCKET BOLT M6X45	4
55	9721080008	E-1)9" E-8.		E -RING E-8	6
56	5640 07 102	t5/"V*		WASHER	2
* 57	5340 24 563	At\0_1_		SPACER	2
58	5430 34 453	135-		COLLAR	2
59	5522 55 223-1	t ⁰ D		PIN	1
		9"-f1 =.9h.		1ST UNIT	
59	5522 55 823-1	1:0)		PIN	1
		9"12 1=VF		2ND UNIT	
60	5522 55 240	9D9		LINK	2
* 61	5522 55 224-1	VIIJF		BOLT	1
		9"-(1 229h		1ST UNIT	
* 61	5522 55 824-1	VIDF		BOLT	1
		9"12		2ND UNIT	
62	5522 55 231	7 ¹ 5 F		BRACKET	2
63	9410302008	77°9D9"t°D 3X20		SPRING PIN 3X20	2
64	5522 55 225-1	bk"0-"		GUIDE	1
		9"-f1 =Vt.		1ST UNIT	
64	5522 55 825-2	h"-(h"		GUIDE	1
		9"-(2		2ND UNIT	
65	5522 55 232	7""V F		BRACKET	2
66	5522 55 173	A5-fh" 7"wn.		BUSHING	2
67	5522 55 174	t°)		PIN	2
68	9722250008	C-1)9" C-25		C-RING C-25	2

INK FOUNTAIN ROLLER				SECTION		I!UN NUMESTK		-----	
				* ItAti.ATUI3ALTM/1,O)T, t:Y h#4'CA3C1...TT O.					
				Note: When ordering items marked *,indicate the net number because they are available only as a set.					
NO.	FIV4/n,11.4q SET NO. / PART NO.			g5A4mt/4** COMPONENT PARTS NO.	PART NAME			+ma Q'ty	
69	5522	55	152	9VDV-	WASHER			2	
70	5522	55	151	7-L	ARM			2	
71	91738			95Vf FCB25	CLUTCH FCB25			4	
72	9660080014			1".9h M8	NUT M8			2	
73	5522	55	141-3	*Hof"-	HOLDER			2	
75	5522	55	121-1	Ar,D"D9"	HOUSING			2	
76	9721120008			E-U)9" E-12	E -RING E-12			2	
77	5480	51	343		PLAIN WASHER			2	
78	5640	04	161	7'vz92	BUSHING			4	
79	5522	55	221-1	7-L	ARM			1	
				9"...(1 2=19F	1 ST UNIT				
79	5522	55	821-1	7-L	ARM			1	
				5'"-(2 /ZVI-	2ND UNIT				
80	5522	55	222	A9Vh"	STUD			2	
81	5522	55	211-1	A9VF"	STUD			2	
82	91645			A57FT)D1'- AS1024	THRUST WASHER A51024			6	
83	5522	55	212	1-0JD	METAL			4	
85	90960			=-1-4)1"71)9" HK1412	NEEDLE BEARING HK1412			6	
86	5522	55	181-3	1lD9	LINK				
				9"-r1 /ZVI"	1 ST UNIT				
86	5522	55	811-2	97)9	LINK			1	
				9"-f2 L: fl	2ND UNIT				
87	5522	55	172-1	79VF"	STUD			2	
88	5522	55	171	A519"-	SLIDER			2	
89	9411403500			T-A°-t°) 4X35	TAPER PIN 4X35			2	
93	9670062008			Mvili"11)F M6X20	SOCKET BOLT M6X20			4	
94	5640	22	314-1	70 57%	PLUG			2	
95	5560	54	226	AF,VA°-	STOPPER			2	
96	9670053008			M5X30	SOCKET BOLT M5X30			4	
100	9410501208			A7°11)9't 7, 5X12	SPRING PIN 5X12			2	
101	9660060014			tv1- M6	NUT M6			2	
102	9670061008			M6X10	SOCKET BOLT M6X10			2	
103	91296			:v7°11, A-6MF	NIPPLE A-6MF			4	
104	9660120014			tv1- M12	NUT M12			2	
105	92303001			9"9V7° PG80N	GRIP PG80N			4	



OSCILLATING DRIVE

SECTION

*cag5AU*ATit041. -O'C, t.y1-# TitL CF o0

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		Aft Q'ty
	5522	53	260	Up9	ASSY	LINK	ASSY	2
	20.21							
	5522	53	270	DT)	t"iliF ASSY	BOLT	ASSY	2
	32.56-58							
	5522	53	280	7-L	ASSY	ARM	ASSY	2
	19.31							
	5522	56	140	Dpovh"	ASSY	CON ROD	ASSY	2
	26.34.35.39.40							
	5522	56	210	7"	55VF ASSY	BRACKET	ASSY	
	1.2.56-58							
	5522	56	220	DT)	40'10- ASSY	BOLT	ASSY	2
	27.56-58							
	5522	56	230	7-L	ASSY	ARM	ASSY	2
	1.23							
	5522	56	240	tOD	ASSY	PIN	ASSY	8
	7.8							
	5524	53	420	7-L	ASSY	ARM	ASSY	2
	522H					522H		
	19.31							
	5524	53	430	hD9	ASSY	LINK	ASSY	2
	522H					522H		
	20.21							
1	5640	04	201	iti		BUSHING		10
2	5522	56	211	7"	VF	BRACKET		4
3	9060100014			,VF	M10	NUT	M10	10
4	9710100008			A"v/"h"	M10	SPRING WASHER	M10	10
5	5522	56	143	7-L		ARM		2
6	5430	33	122	1,"h"		WASHER		8
7	90214			v-11,1'71)	9" 6000ZZ	BALL BEARING	6000ZZ	8
8	5522	56	241			PIN		8
9	5522	56	212	D1'7F		SHAFT		2
10	5522	53	263	Y-L		ARM		2
10	5524	53	422	7-t		ARM		2
	522H					522H		
11	9670083508			97V w11,1"	M8X35	SOCKET BOLT	M8X35	4
12	5522	56	213			ARM		2
13	9670061608			9	1-40'11:1- M6X16	SOCKET BOLT	M6X16	16
14	5522	56	142	r O		PIN		2
15	9684050608				M5X4H	SET SCREW	M5X6	4

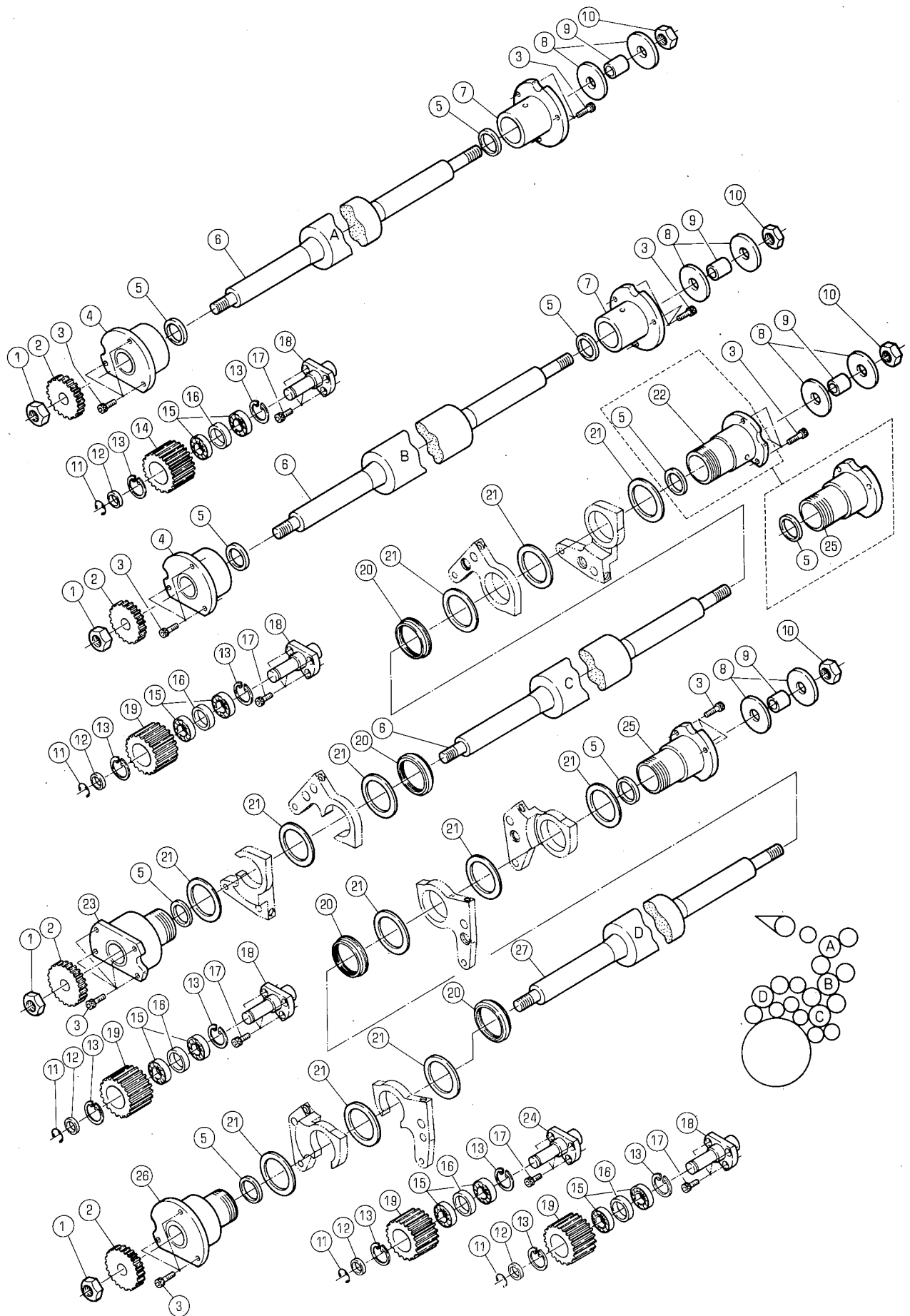
OSCILLATING DRIVE			SECTION			SECTION NUMBER						
			*.LOGg,U*ATUt5AL C 1q/t.O°C.,-t.YF			L C Ft.s.						
Note: When ordering items marked *,indicate the set number because they are available only as a set.												
NO.	-t.yF*%L/A5A*-k SET NO. /PART NO.		COMPONENT PARTS NO.		PART NAME			111 Qty				
16	9670085508		9	Fell/1: M8X55	SOCKET BOLT M8X55			4				
17	9660080014		t'A-	M8	NUT M8			4				
18	9710080008		A"v,"b"	M8	SPRING WASHER M8			6				
19	5522 53 281		7-G		ARM			2				
19	5524 53 421				ARM			2				
			522H		522H							
20	5522 53 261		1)9		LINK			2				
20	5524 53 431		UD9		LINK			2				
			522H		522H							
21	5522 53 262		7")D2		BUSHING			4				
22	5522 53 264		VW-		BOLT			2				
23	5522 56 231		7-L		ARM			2				
24	5522 56 222				BRACKET			2				
25	9710120008		1	"b" M12	SPRING WASHER M12			4				
26	9660120014		tVh	M12	NUT M12			6				
27	5522 56 221		DT) VO		BOLT			2				
28	90389		A5AFT.9D1'	AS2035	THRUST WASHER A52035			2				
29	9670062008		9J'Vt-VIDF	M6X20	SOCKET BOLT M6X20			16				
30	5522 53 272		7"5Vh		BRACKET			2				
31	5522 53 282		7"VD2		BUSHING			2				
32	5522 53 271		DTD		BOLT			2				
33	5522 53 265		VW-		BOLT			2				
34	90453		oVF"Iph"	PHS12	ROD END PHS12			2				
35	5522 56 141		3)oVF"		CON ROD			2				
36	5522 56 133		DT) VW.		BOLT			2				
37	9670060808		9	FV11/F M6X8	SOCKET BOLT M6X8			2				
38	5290 23 113		)3%%		WASHER			2				
39	9723350008		C-9)9"	C-35	C-RING C-35			2				
40	90588		1"M)9"	1202	BEARING 1202			2				
41	9672082514		oV19VIDF	M8X25	HEXAGON BOLT M8X25			2				
42	9716080014		t5"/"J"	M8	PLAIN WASHER M8			2				
43	5522 56_130-1		1)Dp1'9	ASSY	PLATE ASSY			2				
44	90074		9-(E)9"1"JDF	270H075	TIMING BELT 270H075			2				
46	5522 56 120		91(a)9"	\$(-11) ASSY	TIMING WHEEL ASSY			2				
48	9648050814		/53*D"	M5X8	SCREW M5X8			6				
49	5430 24 312				BEARING COVER			2				
50	90317		V-WM)9"	6005ZZ	BALL BEARING 6005ZZ			4				
51	5522 56 124				COLLAR			2				
52	9723470008		C-1)9"	C-47	C-RING C-47			2				

SECTION

* Opar3A ft*actit 134 L 1-d A,O)T, F L

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

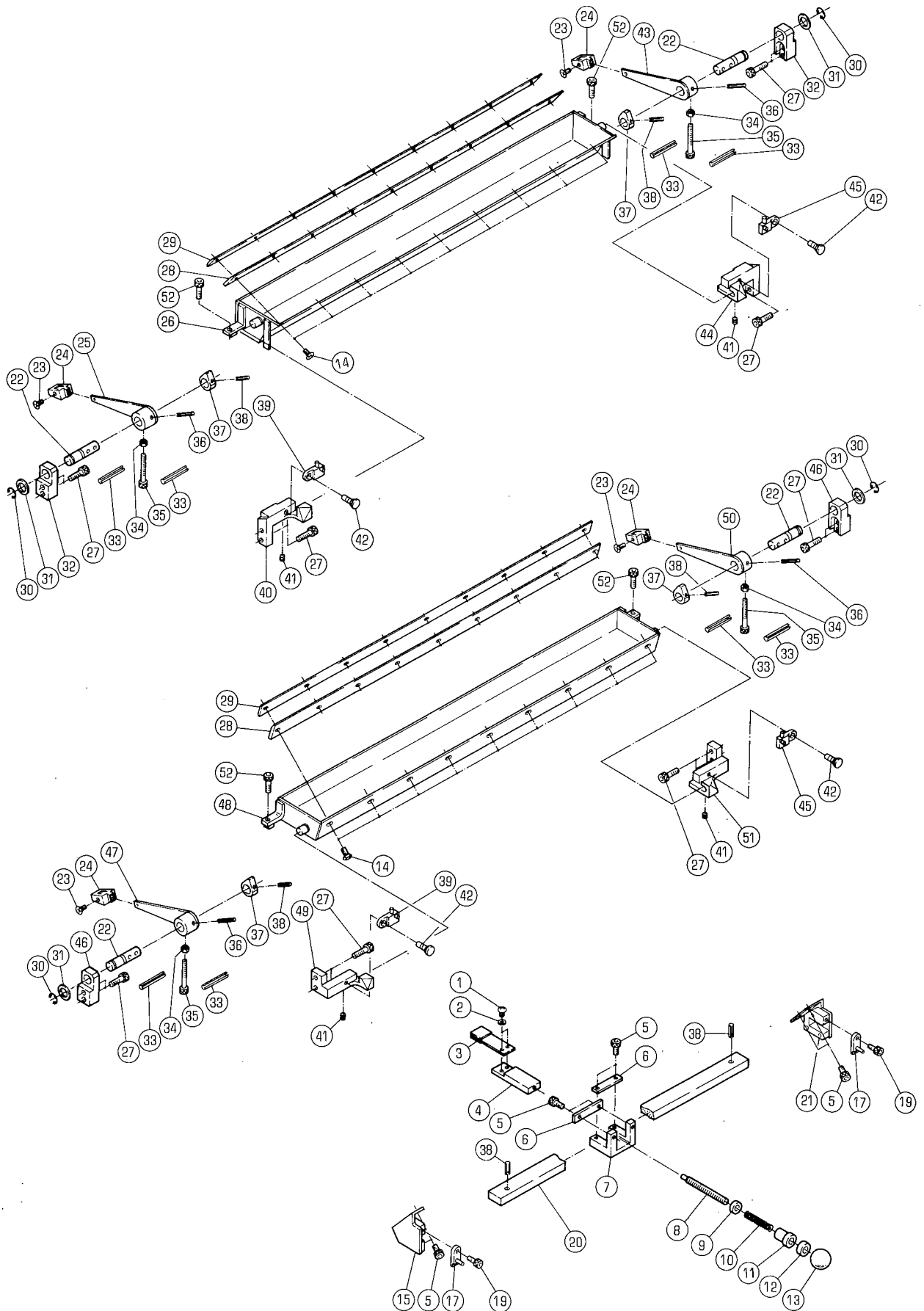
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NO.	t.y1-* /gfiA** SET NO. / PART NO.	ABA*1491 COMPONENT PARTS NO.	PART NAME	MR city
	5522 56 310-1 w,D")9" ASSY		HOUSING ASSY	4
	4.5			
	5522 56 320-1 w)D")9" ASSY		HOUSING ASSY	2
	5.26			
	5522 56 330-1 w,D")9" ASSY		HOUSING ASSY	
	5,23			
	5522 56 340-1 D"D9" ASSY		HOUSING ASSY	4
	5,7			
	5522 56 350-1 1\,' ,D"D9" ASSY		HOUSING ASSY	
	9"-(1 /IV+		1 ST UNIT	
	5,25			
	5522 56 350-1 w,D"7,9" ASSY		HOUSING ASSY	2
	9"-f2 /ZVI'		2ND UNIT	
	5,25			
	5522 56 360-1 w,D")9" ASSY		HOUSING ASSY	1
	9"-(1		1 ST UNIT	
	5,22			
	5522 56 510 7fh"114"1'- ASSY		GEAR ASSY	8
	13,15,16,19			
	5522 56 520 7-1F"W1' - ASSY		GEAR ASSY	2
	13-16			
1	90698 UtvF M16 t9"9		U-NUT M16 (L)	8
2	5522 56 365 N%		GEAR	8
3	9670062008 95')Ft"11,F M6X20		SOCKET BOLT M6X20	48
4	5522 56 311 1\,D"2,7"		HOUSING	4
5	90549 4-f\$D-\$ KC28354		OIL SEAL KC28354	16
6	5522 56 363 o-5-		ROLLER	6
7	5522 56 341 w D9"		HOUSING	4
8	5640 56 531 h %%- F k%		GUIDE	16
9	5522 56 242		SPACER	8
10	90702 lit')F M16		U-NUT M16	8
11	9721120008 E-9.'9" E-12		E-RING E-12	10
12	5522 56 513		WASHER	10
13	9723320008 c-Ild9k` C-32		C-RING C-32	20
14	5522 56 521		GEAR	2
15	90314 v-w\"79)9" 6002LLU		BALL BEARING 60021LU	20
16	5522 56 512 h5-		COLLAR	10
17	9670061608 v Fli"10. M6X16		SOCKET BOLT M6X16	30
18	5522 56 514 +"t- 79vF"		STUD	8

* OD% M.ifi% a S54 L 1 A, 0)C, "C Ls.
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	-t:YF W4L/g5A4U4* SET NO. /PART NO.	gfrPe til /4t0A* COMPONENT PARTS NO.	PART NAME	Q'ty
19	5522 56 511	GEAR		8
20	90695	771(DUtvh FU09SS	U-NUT FU09SS	8
21	90563	A5AF9VDt AS1109	THRUST WASHER AS1109	24
22	5522 56 361	W,D"D91-	HOUSING	1
		3"-(1 /1VF	1ST UNIT	
23	5522 56 331	W,D")9"	HOUSING	2
24	5522 56 515	+11- .7'9VP`	STUD	2
25	5522 56 351	W)DN`D9"	HOUSING	1
		9"/1 /V1-	1ST UNIT	
25	5522 56 351	HOUSING		2
		91"(2 2:VF	2ND UNIT	
26	5522 56 321	W,D"D9"	HOUSING	2
27	5522 56 366	0-5-	ROLLER	2



ROLLER CLEANER.HICKEY PICKER

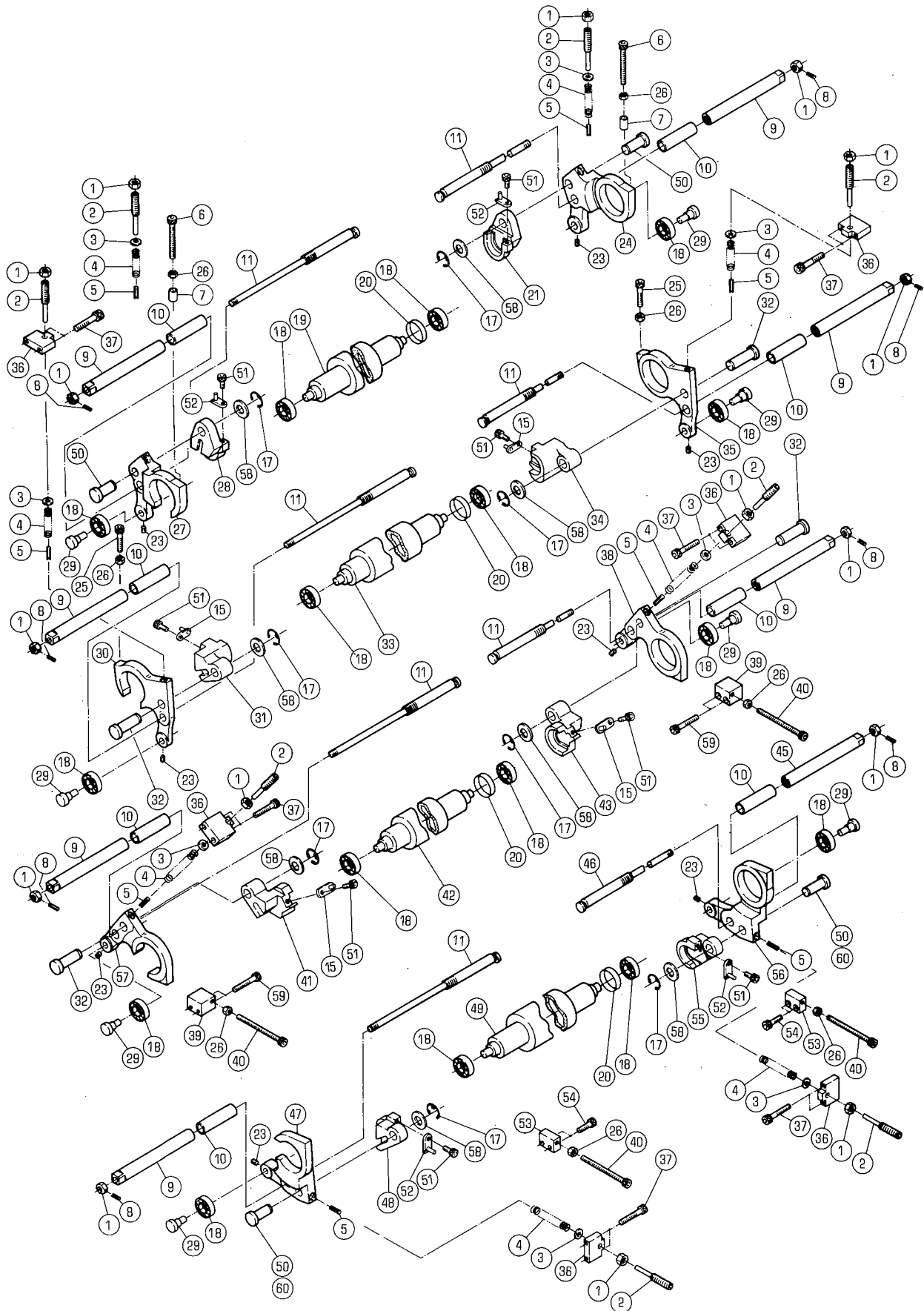
SECTION

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

NO.	SET NO. / PART NO.	g5AtfIZ/4**+4 COMPONENT PARTS NO.	PART NAME	fNA Qty
5522 52 520	FD-1 ASSY	TRAY ASSY		1
	9"-11 2.7VF	1 ST UNIT		
	1 4,26,28,29,52			
5522 52 530-1	Dt7h ASSY	SHAFT ASSY		1
	9"-(1 21)F	1ST UNIT		
	22,25,36-38			
5522 52 560-1	Dt7h ASSY	SHAFT ASSY		1
	9"111 2 h	1ST UNIT		
	22,36-38,43			
5522 52 920	FD1 ASSY	TRAY ASSY		1
	9-12 2L")1-	2ND UNIT		
	1 4,28,29,48,52			
5522 52 930-1	D1'7h. ASSY	SHAFT ASSY		1
	9"-I2 /1VF	2ND UNIT		
	22,36-38,47			
5522 52 950-1	Dt7h ASSY	SHAFT ASSY		1
	9"-(2 =Vh	2ND UNIT		
	22,36-38,50			
5522 65 200	AD)(DD"aFUV-0D4	HICKY PICKER SET		1
	1-4,8-13			
5522 65 210	AT' - ASSY	STAY ASSY		2
	20,38			
1 9642030614	11"DV)" M3X6	SCREW M3X6		2
2 9716030014	t5/"h" M3	PLAIN WASHER M3		2
3 5640 65 501	7'x_t'-E''	BLADE		1
4 5522 65 217	MO" -	HOLDER		1
5 9670061208	77'9F\$"Ild. M6X12	SOCKET BOLT M6X12		1 6
6 5560 65 217	70 Lj_h	PLATE		4
7 5522 65 216-1	7""Vh	BRACKET		2
8 5640 65 503-1	Dt7F	SHAFT		1
9 5640 65 504		SPACER		1
10 5640 65 505	A7° 1)9"	SPRING		1
11 5640 65 506	tVF	NUT		1
12 5640 65 507		NUT		1
13 90799	- "19"q 25	BALL GRIP 25		1
14 9648051214	/5D.D" M5X12	SCREW M5X12		1 8
15 5522 65 214-1	7"5rVF	BRACKET		2
17 5522 53 387		HOLDER		4
19 9670051408	"whiti"11/F M5X14	SOCKET BOLT M5X14		4

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

NO.	SET NO. /PART NO.	ma"r"PAIAPONENT	PARTS NO.	PART NAME	crty
20	5522 65 213-1	AT-	STAY		2
21	5522 65 215-1	7"57')F	BRACKET		2
22	5522 52 531-1	Dt7F	SHAFT		4
23	9648041014	/5MP` M4X10	SCREW M4X10		4
24	5310 33 538	(90)	KNOB (BLACK)		4
25	5522 52 540	7-13 ASSY	ARM ASSY		1
		9"-r1 i:VF	1 ST UNIT		
26	5522 52 521-1	FU1	TRAY		1
		9"-(1 21VF	1 ST UNIT		
27	9670062008	vh'')Fli"iliF M6X20	SOCKET BOLT M6X20		16
28	5522 52 522-2	7"1i-h"	BLADE		2
29	5522 52 523	70u_	PLATE		2
30	9721100008	E-q9" E-10	E-RING E-10		4
31	5430 37 115	t5V\W\	PLAIN WASHER		4
32	5522 52 536	ro ¹ 9	BLOCK		2
		9"11	1ST UNIT		
33	9410604008	A7°1.7)2"t°) 6X40	SPRING PIN 6X40		8
34	9660050014	i'VF M5	NUT M5		4
35	9670054008	vhvtlintiF M5X40	SOCKET BOLT M5X40		4
36	9410302408	77°1)9"t°) 3X24	SPRING PIN 3X24		4
37	5522 52 532-1	13L	CAM		4
38	9410301808	A7°9)9"t°:, 3X18	SPRING PIN 3X18		8
39	5522 52 528	D-	PLATE		2
40	5522 52 524-1	TN1:09	BLOCK		1
		9"-f1 izVF	1ST UNIT		
41	9684050508	M5X5	SET SCREW M5X5		4
42	5522 52 526	t°D	PIN		4
43	5522 52 570	Y-L ASSY	ARM ASSY		1
		9"11 2zvvh	1ST UNIT		
44	5522 52 525-1	7"c09	BLOCK		
		9"-f1 2= ¹ JF	1ST UNIT		
45	5522 52 527	7°U-F	PLATE		2
46	5522 52 936	7"ov9	BLOCK		2
		9"-f2	2ND UNIT		
47	5522 52 940	Y-L, ASSY	ARM ASSY		1
		9"-f2 2n1-	2ND UNIT		
48	5522 52 921-1	FL)f	TRAY		1
		9"-(2 21vh	2ND UNIT		



NO.	SET NO. / PART NO.	AI\$	/41ti4t- COMPONENT PARTS NO.	PART NAME	Aft Q'ty
5522	53 380	t °)	ASSY	PIN ASSY	16
		18,29			
5522	57 110-2	7"5hvh	ASSY	BRACKET ASSY	2
		18,29,47			
5522	57 120-2	7"5vh	ASSY	BRACKET ASSY	2
		18,29,56			
5522	57 130-1	Y-L	ASSY	ARM ASSY	2
		18,29,57			
5522	57 140-1	7-L	ASSY	ARM ASSY	
		18,29,38			
5522	57 150-1	7-L	ASSY	ARM ASSY	2
		18,29,30			
5522	57 160-1	7-L	ASSY	ARM ASSY	2
		18,29,35			
5522	57 170-2	7"5,".9h	ASSY	BRACKET ASSY	2
		18,27,29			
5522	57 180-2	7""VF	ASSY	BRACKET ASSY	2
		18,24,29			
5522	57 230-1	A9')F"	ASSY	STUD ASSY	2
		1,8,46			
5522	57 250-1	0-5-	ASSY	ROLLER ASSY	2
		18,49			
5522	57 260-1	0-5-	ASSY	ROLLER ASSY	2
		18,42			
5522	57 270-1	0-5-	ASSY	ROLLER ASSY	2
		18,33			
5522	57 280-1	0-5-	ASSY	ROLLER ASSY	2
		18,19			
5523	53 430	A9vh"	ASSY	STUD ASSY	14
		1,8,11			
1	9660080014	tvh	M8	NUT M8	32
2	5522 52 253-1	="		SCREW	16
3	5430 38 316	/"P`		WASHER	16
4	5480 51 733-2	aA"71'-Lo-5-3	7°97)9"	SPRING	16
5	9410501608	77°9)9"t°D	5X16	SPRING PIN 5X16	16
6	5522 57 172	\$"11,4-		BOLT	4
7	5640 34 515			SPACER	4
8	9410301208	A7°1)9"t°)	3X12	SPRING PIN 3X12	16
9	5522 53 392	tvh		NUT	14

INK FORM ROLLER

SECTION

SECTION NUMBER

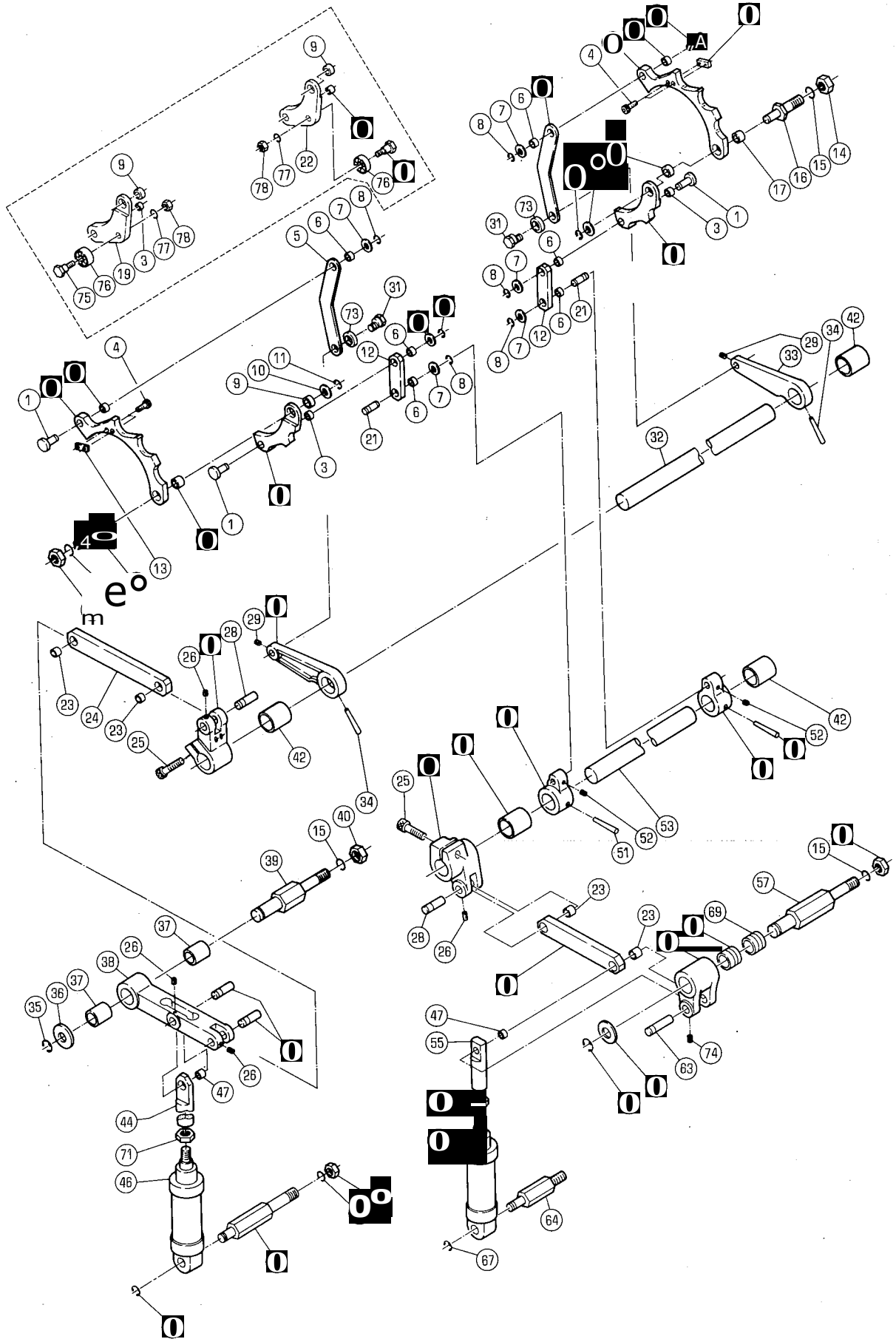
*.,=, (1*A`ell ii34 1 ft A, o`C, it tV4 Ciiit5C ""CT
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	ty1-*J4 /A0e.* SET NO. / PART NO.	goatl,/*4*4 COMPONENT PARTS NO.	PART NAME	MR City
10	5522 53 393	)35-	COLLAR	16
* 11	5523 53 431	A9'9F"	STUD	14
15	5480 53 391-1	95)7 °	CLAMP	8
17	9721100008	E-9)9" E-10	E-RING E-10	16
18	90214	li"-w7g)9" 6000ZZ	BALL BEARING 6000ZZ	32
19	5522 57 281-1	0-5-	ROLLER	2
20	5522 51 119	(9"-(1 2=VF)	TUBE (FOR 1ST UNIT)	4
21	5522 57 218-3	7"5rVF	BRACKET	2
23	9684050608	M5X6	SET SCREW M5X6	16
24	5522 57 181-2	7"5TvH	BRACKET	2
25	5522 57 152	VIDF	BOLT	4
26	9660060014	J")1- M6	NUT M6	16
27	5522 57 171-2	7"5 F	BRACKET	2
28	5522 57 217-3	7"5jVF	BRACKET	2
29	5522 53 381	1:0)	PIN	16
30	5522 57 151-1	7-L	ARM	2
31	5522 57 215-2	7""vh.	BRACKET	2
32	5522 53 342-1	t°)	PIN	8
33	5522 57 271-1	0-5-	ROLLER	2
34	5522 57 21672	7"55VF	BRACKET	2
35	5522 57 161-1	Y-L	ARM	2
36	5522 53 343	7"ov9	BLOCK	12
37	9670063508	vh'VF40`11,F M6X35	SOCKET BOLT M6X35	24
38	5522 57 141-1	7-L	ARM	2
39	5522 57 133-1	7"o)9	BLOCK	4
40	5522 57 113	vw '	BOLT	8
41	5522 57 213-2	7"55'VF	BRACKET	2
42	5522 57 261-1	o-5-	ROLLER	2
43	5522 57 214-1	7"5, VF	BRACKET	2
45	5522 57 232		NUT	2
* 46	5522 57 231-1	A9vh"	STUD	2
47	5522 57 111-2	7"5h VF	BRACKET	2
48	5522 57 211-1	7"5rVF	BRACKET	2
48	5524 57 211	7"5rVF	BRACKET	2
		522H	522H	
49	5522 57 251-1	0-5-	ROLLER	2
50	5522 53 362-1	t°D B	PIN B	8
50	5522 53 362-1	t°D B	PIN B	4
		522H	522H	

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1 ST FORM ROLLER ON/OFF

SECTION NUMBER I : = 1

SECTION

*:lonAlt*ATUs⁵ALTM/anT, ty1-* cAlcl.TT0,,

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
5520	57	530	OVI" ASSY	ROD ASSY	1
			44,47		
5522	53	490-1	1)9 ASSY	LINK ASSY	2
			6,12		
5522	53	510-1	t7F ASSY	SHAFT ASSY	1
			43,51,53,54		
5522	53	530-2	97)9 ASSY	LINK ASSY	1
			23,48		
5522	53	640	ht ASSY	CAM ASSY	1
			3,9,19		
5522	53	650	hL ASSY	CAM ASSY	1
			3,9,22		
5522	57	310-1	hG ASSY	CAM ASSY	
			2,3,17		
5522	57	320-1	Y-L, ASSY	ARM ASSY	2
			5,6,73		
5522	57	330-1	D1'7h ASSY	SHAFT ASSY	1
			30,32-34		
5522	57	340	9)9 ASSY	LINK ASSY	1
			23,24		
5522	57	350	Y-L ASSY	ARM ASSY	1
			37,38		
5523	53	630	7-G ASSY	ARM ASSY	
			69,70		
5523	53	650	71111 O'- ASSY	HOLDER ASSY	1
			47,55		
5524	53	570	7-1.. ASSY	ARM ASSY	1
			522H	522H	
			3,9,19		
5524	53	580	Y-L, ASSY	ARM ASSY	1
			522H	522H	
			3,9,22		
1	5522	57	322 A	PIN A	4
2	5522	57	311-1 It	CAM	2
3	90249		7"VD2 MB0808DU	BUSHING MB0808DU	4
4	9670051408		9,VfliNDF M5X14	SOCKET BOLT M5X14	4
5	5522	57	321-1 7-13	ARM	2
6	90597		? "VD2 MB0806DU	BUSHING MB0806DU	6
7	5430	38	214 .11% 13 M.	WASHER	6

1 ST FORM ROLLER ON/OFF

SECTION

lir: 0413alt*ATUSSALTI-ff/aDT',-t7F T LTT

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

NO.	SET NO. /PART NO.	34113	14	PONENT PARTS NO.	PART NAME	Ma Qty
8	9721060008	E-9D2"	E-6	E -RING E-6		6
9	5522 53 472	7"VD2		BUSHING		2
10	5430 33 122	ii*%%13 %		WASHER		2
11	9721080008	E-1)2"	E-8	E-RING E-8		2
12	5522 53 491-1	qD2		LINK		2
13	5522 57 312	7"oV2		BLOCK		2
14	9660120014	tVF M12		NUT M12		4
15	9710120008	A"VP/3"	M12	SPRING WASHER M12		4
16	5522 57 313	DTD*NDF		BOLT		2
17	5522 53 262	7"VD/		BUSHING		2
19	5522 53 641	hL		CAM		1
19	5524 53 571	7-L		ARM		1
		522H		522H		
21	5522 53 492	0		PIN		2
22	5522 53 651	hL		CAM		1
22	5524 53 581	7-L		ARM		1
		522H		522H		
23	90442	7"D2 MB1008DU		BUSHING MB1008DU		4
24	5522 57 341	qD2		LINK		1
25	9670083008	9 FitiNtiF M8X30		SOCKET BOLT M8X30		2
26	9684050608	F D" M5X6		SET SCREW M5X6		4
27	5522 57 335	7-L		ARM		1
28	5522 52 246	t °)		PIN		4
29	9684040508	F *D" M4X5		SET SCREW M4X5		2
* 30	5522 57 333-1	7-L		ARM		1
31	5522 57 323-1	t °) B		PIN B		2
* 32	5522 57 331			SHAFT		1
* 33	5522 57 334-1	7-L		ARM		1
34	90962	5-A°-t°D 5X40		TAPER PIN 5X40		2
35	9721120008	E-1)9"	E-12	E-RING E-12		2
36	5480 51 343	t5iPlh"		PLAIN WASHER		2
37	5487 51 322	7"VD2		BUSHING		2
38	5522 57 351	7-G		ARM		1
39	5522 57 352-1	79VF"		STUD		1
40	9662120014	fVF M12		NUT M12		1
41	5522 53 515	7-L		ARM		1
42	5522 57 332			BUSHING		4
* 43	5522 53 512-1	7-L		ARM		1
44	5520 57 531	oVF`N		ROD		1

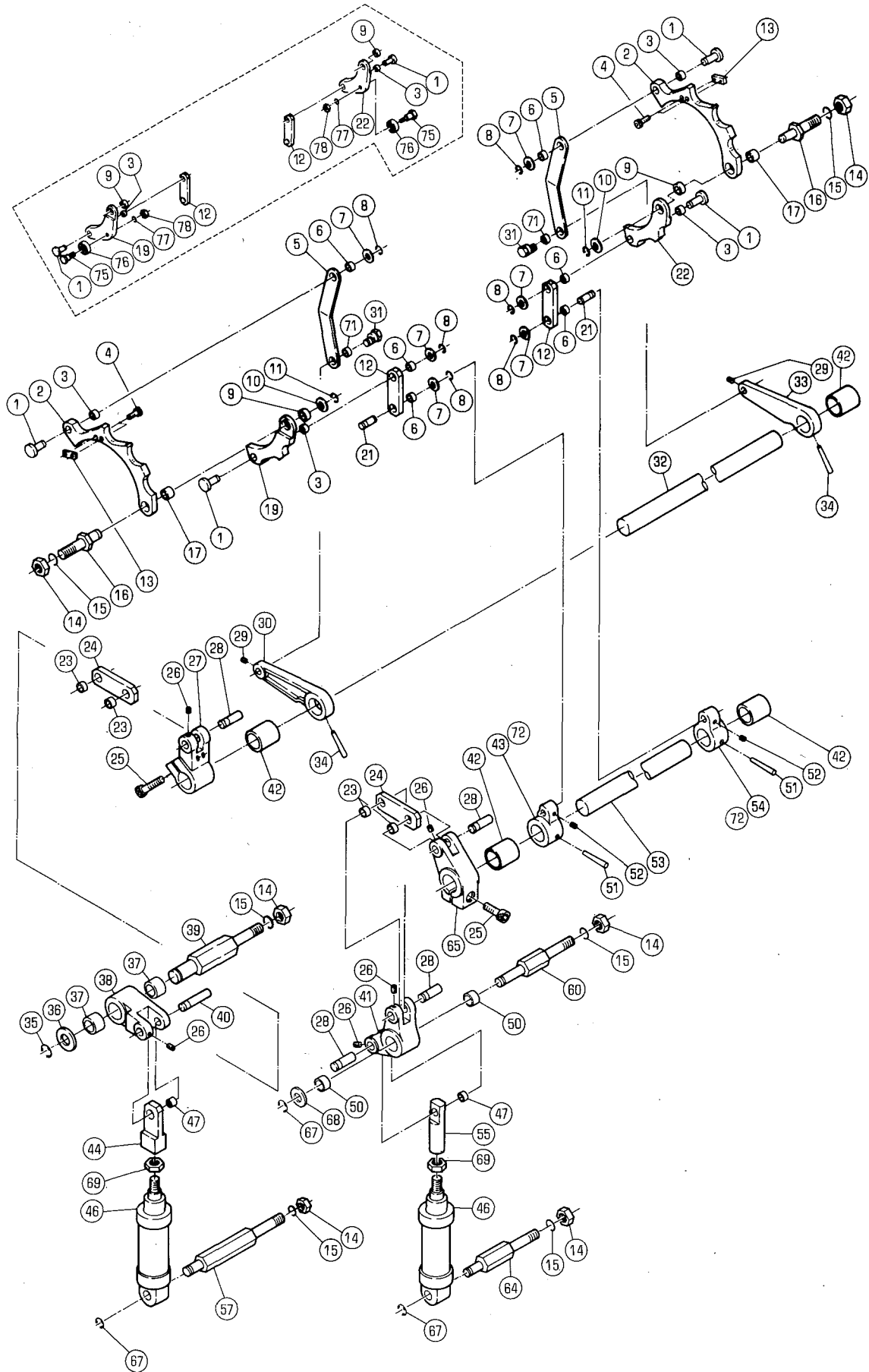
1ST FORM ROLLER ON/OFF

SECTION

SECTION NUMBER

* (1*,Pn 'CU I- T "t 1-44**C;t5CL
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	個数 city
46	94002	DIJD9"- CMK2-CC-40-25	CYLINDER CMK2-CC-40-25	2
47	90247	7"VD2 MB1010DU	BUSHING MB1010DU	2
48	5522 53 531-2	1)9	LINK	1
51	90961	T-A°-t°D 5X36	TAPER PIN 5X36	2
52	9684050508	1-. .D" M5X5	SET SCREW M5X5	2
* 53	5522 53 511	DV7F	SHAFT	1
* 54	5522 53 514	7-1.,	ARM	1
55	5523 53 651		HOLDER	1
57	5522 53 542-2	A9')F"	STUD	1
58	5522 57 363-1	A9VF"	STUD	1
63	5522 57 853	0	PIN	1
64	5522 53 522-3	A9Vh"	STUD	1
67	9721100008	E-9)9" E-10	E-RING E-10	3
69	5430 51 316	7"VD2	BUSHING	2
70	5523 53 631	7-13	ARM	1
71	90954	"[. M12X1.5	NUT M12X1.5	2
73	90599	7"VD2 MB1206DU	BUSHING MB1206DU	2
74	9684060608	F)(D' M6X6	SET SCREW M6X6	1
75	5524 53 621	VII/F	BOLT	2
		522H	522H	
76	90312	V-11/1"79D9" 6002ZZ	BALL BEARING 6002ZZ	2
		522H	522H	
77	9710080008	11"*/'/J" M8	SPRING WASHER M8	2
		522H	522H	
78	9660080014	VA- M8	NUT M8	2
		522H	522H	



2ND FORM ROLLER ON/OFF

SECTION

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

NO.	TVF4V-4/g5A* SET NO. /PART NO.	MaAU//01A*Ag- COMPONENT PARTS NO.	PART NAME	IN a Qty
	5520 53 530	9D9 ASSY	LINK ASSY	2
		23,24		
	5522 53 640	hL ASSY	CAM ASSY	1
		3,9,19		
	5522 53 650	hL ASSY	CAM ASSY	1
		3,9,22		
	5522 53 790	UD9 ASSY	LINK ASSY	2
		6,12		
	5522 53 810	D1'71' ASSY	SHAFT ASSY	1
		43,51,53,54		
	5522 53 830-2	*10"- ASSY	HOLDER ASSY	1
		47,55		
	5522 53 840-1	7-L ASSY	ARM ASSY	1
		41,50		
	5522 57 310-1	13L ASSY	CAM ASSY	2
		2,3,17		
	5522 57 320-1	7-L ASSY	ARM ASSY	2
		5,6,71		
	5522 57 360	*10"- ASSY	HOLDER ASSY	1
		44,47		
	5522 57 830-1	D1'7F ASSY	SHAFT ASSY	1
		30,32-34		
	5522 57 850	Y-L ASSY	ARM ASSY	1
		37,38		
	5524 53 570	7-L ASSY	ARM ASSY	1
		522H	522H	
		3,9,19		
	5524 53 580	7-L ASSY	ARM ASSY	1
		522H	522H	
		3,9,22		
	5524 53 590	D1'7h ASSY	SHAFT ASSY	1
		522H	522H	
		51,53,72		
	5524 53 610	9)9 ASSY	LINK ASSY	2
		522H	522H	
		6,12		
1	5522 57 322	t°D A	PIN A	4
2	5522 57 311-1	fL	CAM	2
3	90249	7"VD2 MB0808DU	BUSHING MB0808DU	4

2ND FORM ROLLER ON/OFF

SECTION

*L'OUAU*ATUS3AUTI ft/L, O°C, -t•Yt-#*T UTTLS_o
 Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO.	PAI3A*- /PART NO.	grPo VR/	COMPONENT PARTS NO.	PART NAME	ma City
4	9670051408			M5X14	SOCKET BOLT M5X14	4
5	5522 57 321-1	7-t			ARM	2
6	90597	7"VD2	MB0806DU		BUSHING MB0806DU	6
7	5430 38 214	#"h"*			WASHER	6
8	9721060008	E-97/9"	E-6		E -RING E-6	6
9	5522 53 472	'7"VD/			BUSHING	2
10	5430 33 122	#"/3"			WASHER	2
11	9721080008	E-17)9"	E-8		E -RING E-8	2
12	5522 53 791	qp9			LINK	2
12	5524 53 611	9)9			LINK	2
		522H			522H	
13	5522 57 312	TIWY9			BLOCK	2
14	9660120014	tVh	M12		NUT M12	6
15	9710120008	A"vf"h"	M12		SPRING WASHER M12	6
16	5522 57 313	DTDVIDF			BOLT	2
17	5522 53 262	7"VD2			BUSHING	2
19	5522 53 641	hG			CAM	1
19	5524 53 571	Y-1.3			ARM	1
		522H			522H	
21	5522 53 492	tO			PIN	2
22	5522 53 651				CAM	1
22	5524 53 581				ARM	1
		522H			522H	
23	90442	7"VD/	MB1008DU		BUSHING MB1008DU	4
24	5520 53 531	9D9			LINK	2
25	9670083008	"Vh74"11)F	M8X30		SOCKET BOLT M8X30	2
26	9684050608	F;(!)"	M5X6		SET SCREW M5X6	5
27	5522 57 335	7-13			ARM	1
28	5522 52 246	0 3			PIN	4
29	9684040508	1- D"	M4X5		SET SCREW M4X5	2
* 30	5522 57 333-1	7-G			ARM	1
31	5522 57 323-1	t°) B			PIN B	2
* 32	5522 57 831				SHAFT	1
* 33	5522 57 334-1	Y-G			ARM	1
34	90962	T-A °-t°)	5X40		TAPER PIN 5X40	2
35	9721120008	E-'1 9"	E-12		E-RING E-12	1
36	5480 51 343	t5V`h11			PLAIN WASHER	1
37	5487 51 322	7"VD2			BUSHING	2
38	5522 57 851	7-G			ARM	1

2ND FORM ROLLER ON/OFF

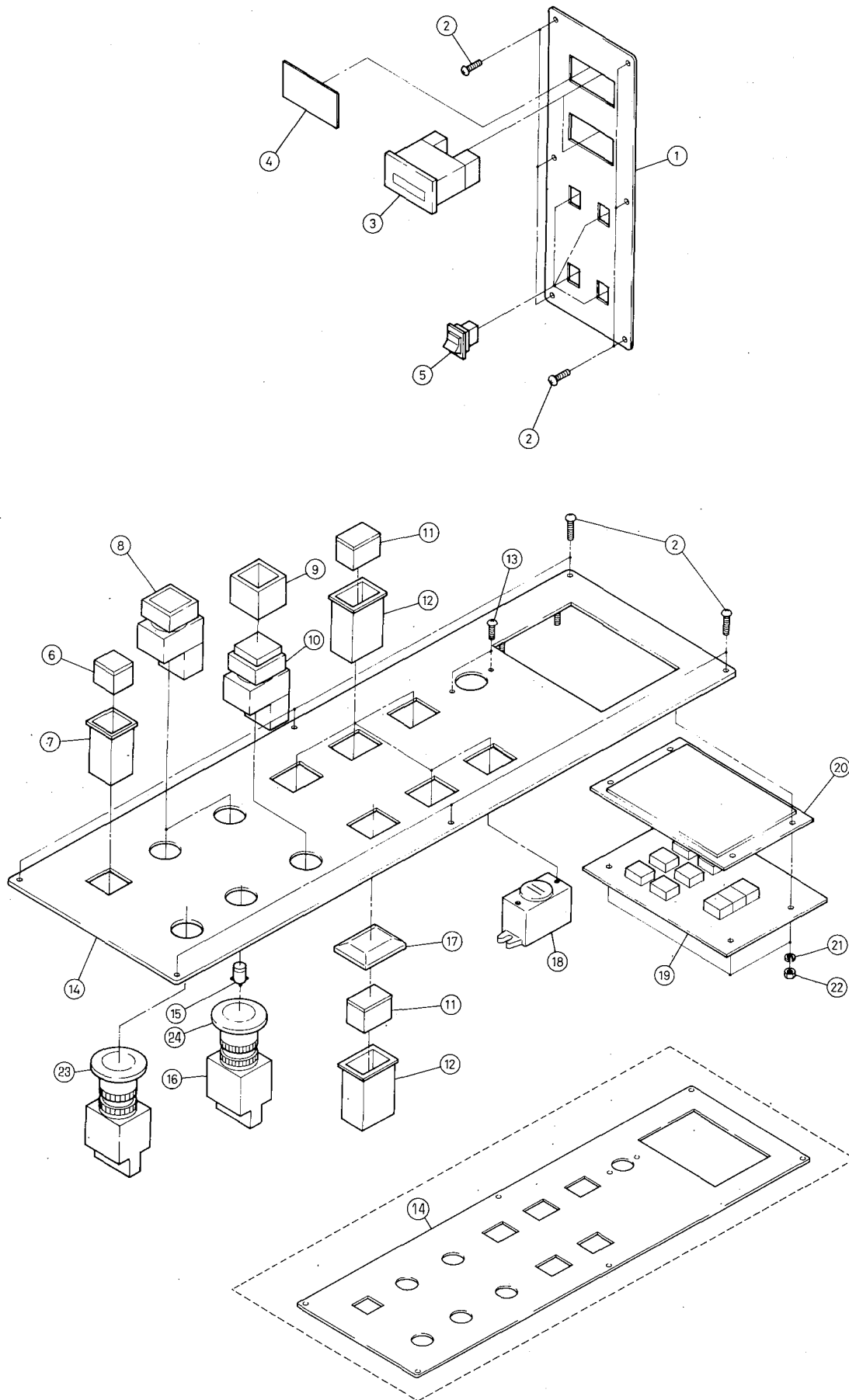
SECTION

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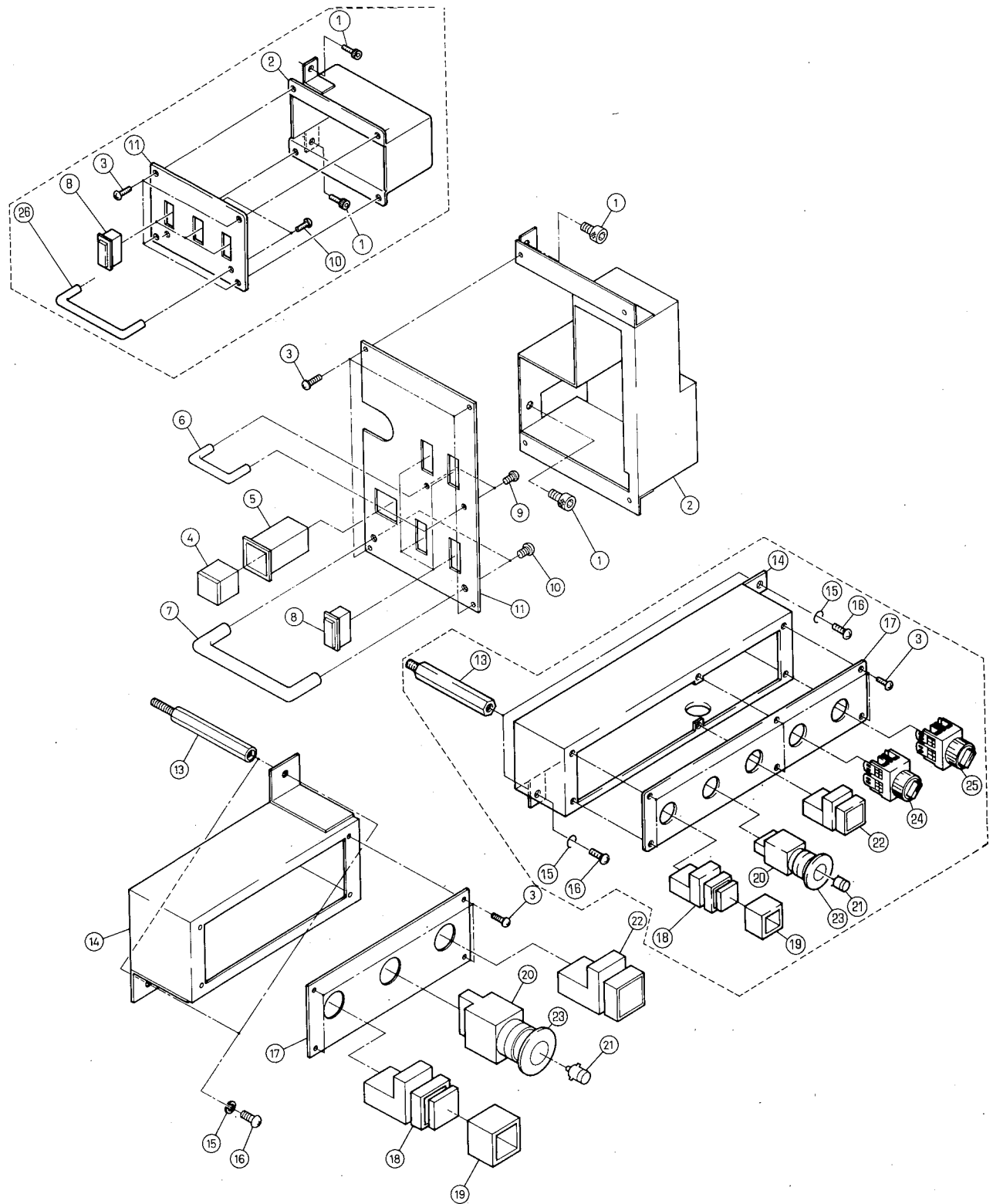
Note: When ordering items marked *, indicate the set number because they are available only ass set.

NO.	SET NO. / PART NO.	1113 A fi / C htrZ NENT PARTS NO.	PART NAME	Qty
39	5522 57 852	A9Vh"	STUD	1
40	5522 57 853	L O D	PIN	1
41	5522 53 841-1	?-1,	ARM	1
42	5522 57 332	7"VD/	BUSHING	4
* 43	5522 53 512-1	7-L	ARM	1
44	5522 57 361	\$11/9"-	HOLDER	1
46	94002	DIJD9NN- CMK2-CC-40-25	CYLINDER CMK2-CC-40-25	2
47	90247	7"VD2 MB1010DU	BUSHING MB1010DU	2
50	5430 44 123	7"VD2.	BUSHING	2
51	90961	5-A°-t °) 5X36	TAPER PIN 5X36	2
52	9684050508	1-)we.)" M5X5	SET SCREW M5X5	2
* 53	5522 53 811	Dt7h	SHAFT	1
* 54	5522 53 514	7-L	ARM	1
55	5522 53 831-2	fill;9"-	HOLDER	1
57	5522 57 854-1	A9VF"	STUD	1
60	5522 53 842-1	9VF"	STUD	1
64	5522 53 832-2	A9VF"	STUD	1
65	5524 53 511	7-L	ARM	1
67	9721100008	E-up9" E-10	E-RING E-10	3
68	5430 26 214	I"h"	WASHER	1
69	90954	tVh M12X1.5	NUT M12X1:5	2
71	90599	7N`VD2 MB1206DU	BUSHING MB1206DU	2
72	5524 53 591	YLa	ARM	2
		522H	522H	
75	5524 53 621	704A-	BOLT	2
		522H	522H	
76	90312	v-11/1"71)9" 6002ZZ	BALL BEARING 6002ZZ	2
		522H	522H	
77	9710080008	w''h'' M8	SPRING WASHER M8	2
		522H	522H	
78	9660080014	tVF M8	NUT M8	2
		522H	522H	



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

NO.	SET NO. / PART NO.	nenfer/ ¹⁴ COMPONENT PARTS NO.	PART NAME	Q'ty
1	5522 61 115	n ⁰ n	PANEL	1
2	9652031208	hiADD" M3X12	SCREW M3X12	12
3	97865		COUNTER	1
3	97865	hr,D9-	COUNTER	2
		- '4" 'JA	FOR U.K.	
4	5522 61 117		SEAL	1
5	96549	A-fv1 M-2012J-2G	SWITCH M-2012J-2G	4
6	96614	5)7 °DF"M2PA5732-24E	LAMP HEAD M2PA-5732-24E	
7	96579		BODY	1
8	96596	A-fvf AH22SFG-10	SWITCH AH22SFG-10	2
9	5522 61 151	A fvfba"-	SWITCH COVER	1
10	96597	A1vf AH22SFR-10	SWITCH AH22SFR-10	1
11	96601	A °'1v1-"A3PJ5703-24E	SWITCH HEAD A3PJ5703-24E	6
11	96601	A °11v1-"A3PJ5703-24E	SWITCH HEAD A3PJ5703-24E	5
		522H	522H	
12	96581	A °fvf A3PJ77-050-1	SWITCH A3PJ-7050-1	6
12	96581	A1vf A3PJ-7050-1	SWITCH A3PJ-7050-1	5
		522H	522H	
13	9642030808	/1"DD" M3X8	SCREW M3X8	2
14	5522 61 109	n ⁰ n	PANEL	1
		F"-07D1") D3r)	WITH GERMAN SAFETY FEATURES	
14	5522 61 111	non	PANEL	1
14	5522 61 161	A °U, (522H)	PANEL (522H)	1
14	5522 61 162	A °U, (522H)	PANEL (522H)	1
		h"-fv7D1 ") D3r)	WITH GERMAN SAFETY FEATURES	
15	98930	5)7 ° LSHD-28R	LAMP LSHD-28R	1
16	96606	AVLW322T20D-R-T	SWITCH AVLW322T20D-R-TK676	1
		F" °7:it") D3r)	WITH GERMAN SAFETY FEATURES	
16	96607	AVLW422T20D-R-T	SWITCH AVLW422T20D-R-TK676	1
17	96605	AIViha"- A3PJ5060	SWITCH COVER A3PJ5060	1
18	99938	7.9. \X_	BUZZER	1
19	5522 61 643		DISPLAY CIRCUIT BOARD	1
20	5522 61 112	t3',D"A'D	DISPLAY PANEL	1
21	9710030008	M3	SPRING WASHER M3	4
22	9660030014	tVF M3	NUT M3	4
23	96522	AVW402-R	SWITCH AVW402-R	1
		h"-fv7Dt") D3')	WITH GERMAN SAFETY FEATURES	
24	98338003	+tv7 ° AVLW3B-1K1372	CAP AVLW3B-TK1372	1
		F"-077,t"D D3	WITH GERMAN SAFETY FEATURES	



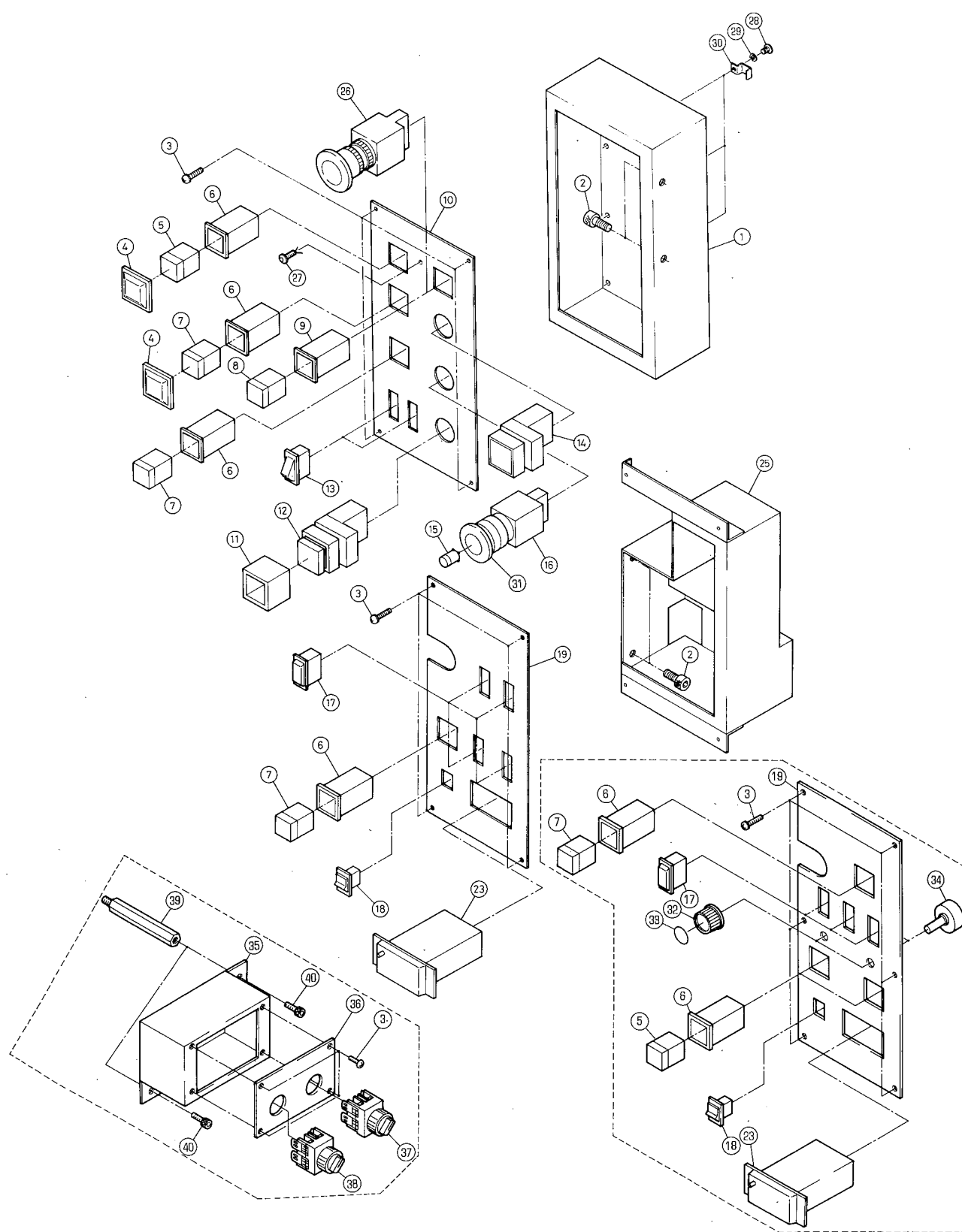
9"11 9r),A°U,
1ST OPERATION PANEL

SECTION NUMBER 5522G 611
SECTION
*LoF. 1361(tAtig. C-ttli-4L. -d-A..art-, -t.y ト番号で注文 L CF L.
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t.y1-4V4 /g5 SET NO. /PART NO.	193	nvt7DNENT PARTS NO.	PART NAME	個数 Q'ty
1	9670061008	Vh')F\$NDF	M6X10	SOCKET BOLT M6X10	2
2	5522 61_122-1	iii'''A		BOX	1
2	5522 61 166	40")9A		BOX	1
		522H		522H	
3	9652031208	F5A7V)"	M3X12	SCREW M3X12	8
3	9652031208	FiADD"	M3X12	SCREW M3X12	10
		522H		522H	
4	96600	A`of1Th"A3PA5703-24E		SWITCH HEAD A3PA5703-24E	1
5	96575	A-Of A3PA-7050-1		SWITCH A3PA-7050-1	1
6	91921	/3"-F" THA216 3421		GUARD THA216 3421	1
7	91475	/3"-F" THA216 3425		GUARD THA216 3425	1
8	96559	A`()1 C1420E-B		SWITCH C1420E-B	4
8	96559	A-Of C1420E-B		SWITCH C1420E-B	3
		522H		522H	
9	9642040614	J`1"7D"	M4X6	SCREW M4X6	2
10	9642050614	t""\3:)"	M5X6	SCREW M5X6	2
11	5522 61 121-1	A' n		PANEL	1
11	5524 61 121	n0 n		PANEL	1
		522H		522H	
13	5522 61 125	A9') F"		STUD	2
14	5522 61 124	VV9A		BOX	1
14	5522 61 164	40")97		BOX	1
		522H		522H	
15	9710050008	A"VJ"h"	M5	SPRING WASHER M5	2
16	9642051014	3!)"	M5X10	SCREW M5X10	2
17	5522 61 123	n0 u		PANEL	1
17	5522 61 126	A°*11,		PANEL	1
		h"-OYDVD D2r)		WITH GERMAN SAFETY FEATURES	
17	5522 61 163			PANEL	1
		522H		522H	
17	5524 61 131	nou		PANEL	1
		h'-0.97Dt'D D3r).522H		GERMAN SAFETY FEATURES1522H	
18	96597	A-Of AH22SFR-10		SWITCH AH22SFR-10	1
19	5522 61 151	A-0//3V-		SWITCH COVER	1
20	96606	A-OT AVLW322T20D-R-T		SWITCH AVLW322T20D-R-TK676	1
		F"0.97D1'D D2')		WITH GERMAN SAFETY FEATURES	
20	96607	A-O/ AVLW422T20D-R-T		SWITCH AVLW422T20D-R-1K676	1
21	98930	51)7° LSHD-28R		LAMP LSHD-28R	1
22	96596	A-Of AH22SFG-10		SWITCH AH22SFG-10	1

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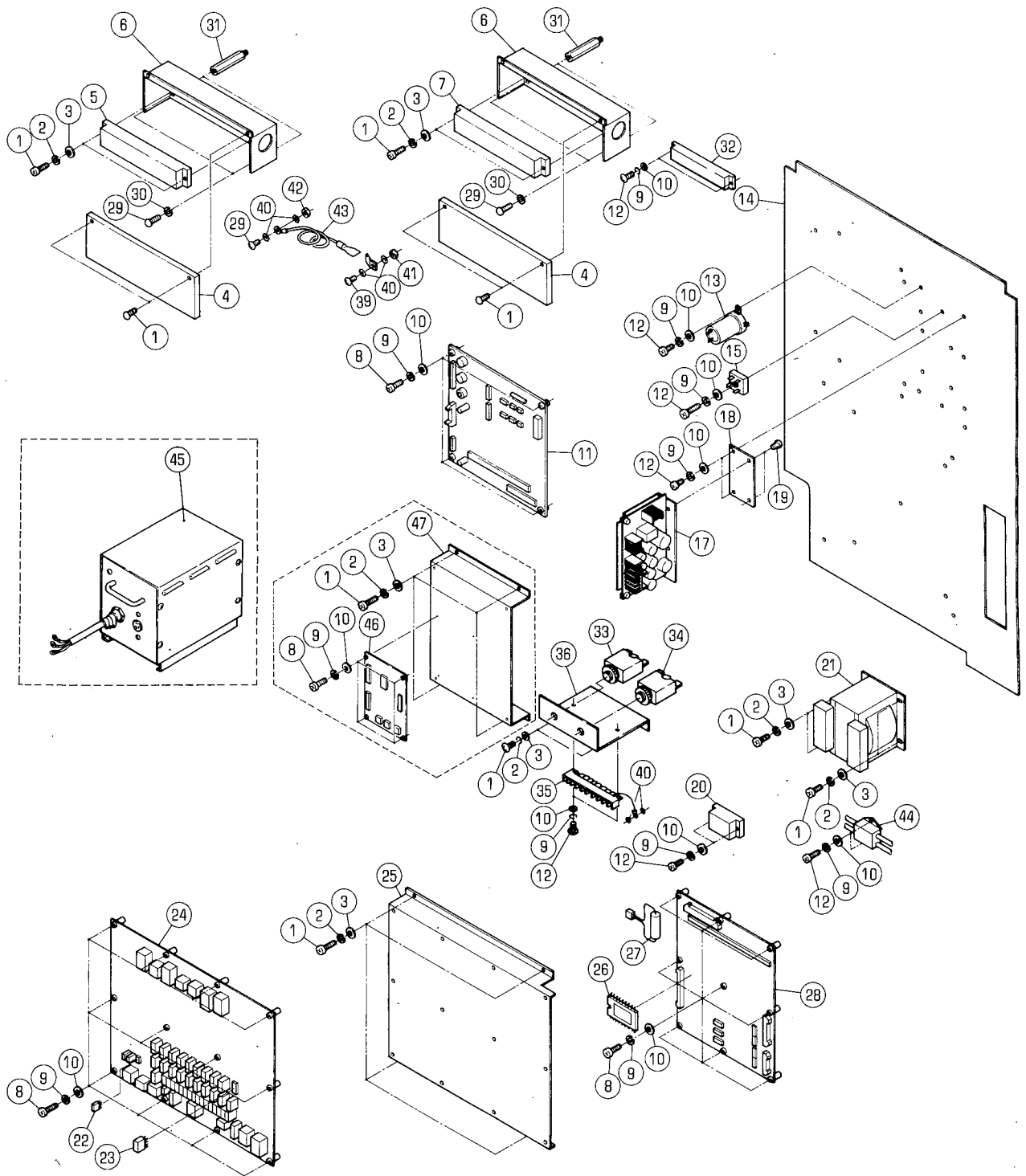
2ND OPERATION PANEL

SECTION

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

NO.	-t.v1-#- SET NO. / PART NO.	113	34 /!ErPONENT PARTS NO.	PART NAME	gift Q'ty
1	5522 61 142-1	iii"V9A	BOX		1
2	9670061008	vh'vh\$"10. M6X10	SOCKET BOLT M6X10		4
3	9652031208	F5A3V)' M3X12	SCREW M3X12		8
3	9652031208	F5A3D' M3X12	SCREW M3X12		14
		522H	522H		
4	96616	)f1"- A3PA-5060	COVER A3PA-5060		2
4	96616	/DI"- A3PA-5060	COVER A3PA-5060		4
		522H	522H		
5	96578	A-fvf1VF" A3PA-5011	SWITCH HEAD A3PA-5011		
5	96578	Af"'OF" A3PA-5011	SWITCH HEAD A3PA-5011		3
		522H	522H		
6	96575	Af"' A3PA-7050-1	SWITCH A3PA-7050-1		4
6	96575	AOT. A3PA-7050-1	SWITCH A3PA-7050-1		6
		522H	522H		
7	96600	AO1 ¹ 9FA3PA5703-24E	SWITCH HEAD A3PA5703-24E		3
8	96615	5D7'1VF"M2PA5703-24E	LAMP HEAD M2PA5703-24E		1
9	96579	30%3, f	BODY		1
10	5522 61 141-1	A°U,	PANEL		1
10	5522 61 143	n0U,	PANEL		1
		F'-0.97D1"D D3')	WITH GERMAN SAFETY FEATURES		
11	5522 61 151	Afvf1JA'-	SWITCH COVER		1
12	96597	Afvf AH22SFR-10	SWITCH AH22SFR-10		1
13	96560	Afvf C1400E-B	SWITCH C1400E-B		2
14	96596	A•fvf AH22SFG-10	SWITCH AH22SFG-10		1
15	98930	5O ⁰ LSHD-28R	LAMP LSHD-28R		1
16	96606	Afvf AVLW322T20D-R-T	SWITCH AVLW322T20D-R-1K676		1
		h'07pt"D DB')	WITH GERMAN SAFETY FEATURES		
16	96607	Af"' AVLW422T20D-R-T	SWITCH AVLW422T20D-R-1K676		1
17	96559	AI'vf C1420E-B	SWITCH C1420E-B		4
17	96559	Afv1 C1420E-B	SWITCH C1420E-B		3
		522H	522H		
18	96549	M-2012J-2G	SWITCH M-2012J-2G		1
19	5522 61 131-2	A°U,	PANEL		1
19	5522 61 171	A°Ur (522H)	PANEL (522H)		1
23	95331001	JYYZ,9- MCH-6X	COUNTER MCH-6X		1
25	5522 61 132-1	110".9 A	BOX		1
25	5522 61 172	40".99A (522H)	BOX (522H)		1
26	96522	A-of AVW402-R	SWITCH AVW402-R		1
		F"PY7Dt") D3')	WITH GERMAN SAFETY FEATURES		

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E1+-d1i-2VA (UPS)
CONTROL BOX (OPS)

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SECTION NUMBER

5522G 620

SECTION

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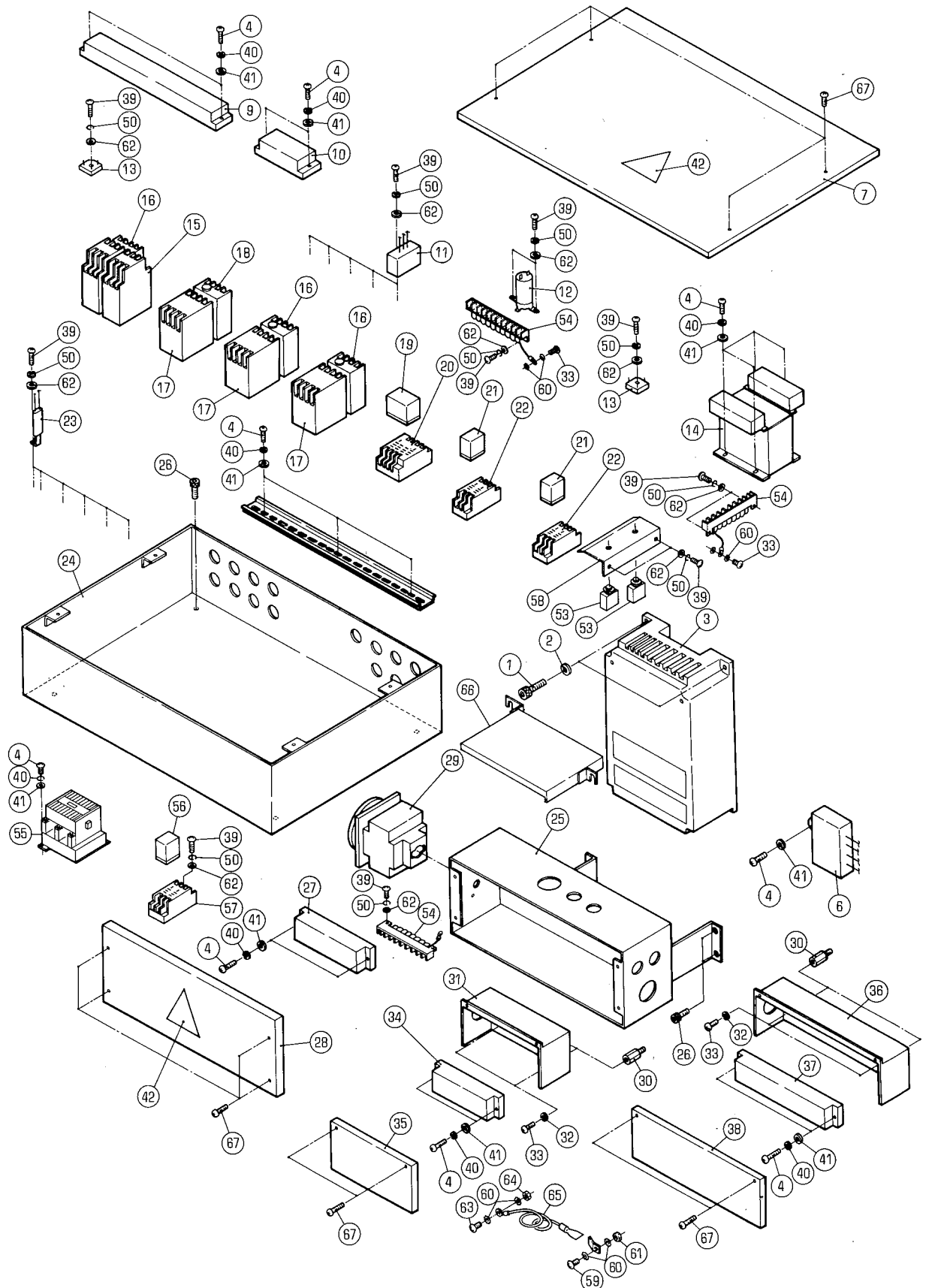
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	tyh SET NO.	/g5A*4. PART NO.	n.ft/411**' COMPONENT PARTS NO.	PART NAME	個数 (Xty)
	5522 61	640-6	P-ROM' CPW-F''	CPU BOARD(WITH P-ROM)	1
			26,28		
	5522 61	641	CPU *-F'' (522H)	CPU BOARD (522H)	1
			26,28		
	5522 61	645-6	P-ROMV+ CPU*-F''	CPU BOARD(WITH P-ROM)	1
			F''IV7D1"D D2')	WITH GERMAN SAFETY FEATURES	
			26,28		
	5522 61	646	CPU \$-F'' (522H)	CPU BOARD (522H)	1
			F''07D1"D D3')	WITH GERMAN SAFETY FEATURES	
			26,28		
1	9642041614		t1"W.J" M4X16	SCREW M4X16	16
1	9642041614		11"*.D" M4X16	SCREW M4X16	18
			F''07D1") DB')	WITH GERMAN SAFETY FEATURES	
1	9642041614		11"3.D" M4X16	SCREW M4X16	22
			F''07:F13"D D2),522H	GERMAN SAFETY FEATURES,522H	
1	9642041614		11"DE)" M4X16	SCREW M4X16	20
			522H	522H	
2	9710040008		A h" M4	SPRING WASHER M4	16
2	9710040008		A h" M4	SPRING WASHER A4	18
			F''07Dt'D D2')	WITH GERMAN SAFETY FEATURES	
2	9710040008		A"V"/J" M4	SPRING WASHER M4	22
			F''1'Y7D1'D D3'),522H	GERMAN SAFETY FEATURES,522H	
2	9710040008		A "/J" M4	SPRING WASHER M4	20
			522H	522H	
3	9716040014		t5,"h" M4	PLAIN WASHER M4	16
3	9716040014		L5 1" M4	PLAIN WASHER M4	18
			F''07D1") D3')	WITH GERMAN SAFETY FEATURES	
3	9716040014		ti h" MA	PLAIN WASHER M4	22
			7D1") D3'),522H	GERMAN SAFETY FEATURES,522H	
3	9716040014		t5/"h" M4	PLAIN WASHER M4	20
			522H	522H	
4	5522 61	229	*"V9Ahi1"-	BOX COVER	2
			F''07Dt"D D3')	WITH GERMAN SAFETY FEATURES	
4	5522 61	235	*"V97/JA"-	BOX COVER	2
5	98935		97)D9"1' BTB15C19	TERMINAL BOARD BTB15C19	1
5	98935002		9DD9"-f BN2211X15	TERMINAL BOARD BN2211X15	1
				WITH GERMAN SAFETY FEATURES	
6	5522 61	234	*"V9A	BOX	2

CONTROL BOX (OPS)				SECTION *i o1i5a(tAia`c1 134 Note: When ordering items marked *,indicate the set number because they are available only as a set.		SEG LION NUMBER	
NO.	t-yF**/MAW4 SET NO. / PART NO.		MNA#P	COMPONENT PARTS NO.		PART NAME	%ft Qty
6	5522	61 236	ii%"Y9A	BOX			2
				P"07)t") D3r)		WITH GERMAN SAFETY FEATURES	
7	98938		9)D9%"(BTB15LC18	TERMINAL BOARD BTB15LC18			1
8	9642032014		t1"DD" M3X20	SCREW M3X20			23
8	9642032014		t1"3.D" M3X20	SCREW M3X20			27
				522H		522H	
9	9710030008		IJ M3	SPRING WASHER M3			32
9	9710030008		vh" M3	SPRING WASHER M3			36
				P"07)1") D3r)		WITH GERMAN SAFETY FEATURES	
9	9710030008		v*#"h" M3	SPRING WASHER M3			40
				F"-OYDt") D3f).522H		GERMAN SAFETY FEATURES.522H	
9	9710030008		A"vi'"W` M3-	SPRING WASHER M3			36
				522H		522H	
10	9716030014		t3 h"* M3	PLAIN WASHER M3			32
10	9716030014		t5#"/3" M3	PLAIN WASHER M3			36
				CYYDt") DT)		WITH GERMAN SAFETY FEATURES	
10	9716030014		t5#"1j" M3	PLAIN WASHER M3			40
				h"-PYYDt") D3r).522H		GERMAN SAFETY FEATURES.522H	
10	9716030014		t5#"h" M3	PLAIN WASHER M3			36
				522H		522H	
11	5522	61 644		SHEET CONTROL BOARD			1
12	9642031614		11"3 " M3X16	SCREW M3X16			9
12	9642031614		t1"3D" M3X16	SCREW M3X16			13
				h"-07)t")		WITH GERMAN SAFETY FEATURES	
13	99777		3)”) , -	CONDENSER			1
14	5522	61 116-1	vu ,	PANEL			1
15	99248		1 /11') DS16BN-M	RECTIFIER DS16BN-M			1
17	99998		5")",) KMC-30-1	SWITCHING REGULATOR KMC-30-1			1
18	5522	61 119	7"5,vh	BRACKET			1
19	9648030614		#53V)" M3X6	SCREW M3X6			2.
20	98934		9)D9"11 BTB15LC4	TERMINAL BOARD BTB15LC4			1
21	97980		F5DA YT2S140B-56	TRANSFORMER YT2S140B-56			1
22	97192		91)- G6A-274P-DC24V	RELAY G6A-274P-DC24V			3
23	97190		'jD- DSP1-DC24V	RELAY DSP1-DC24V			20
24	5522	61 642-1	3’’w- F’’	CONNECTOR BOARD			1
25	5522	61 113		BRACKET			1
26	5522	61 801-6	P-ROM	P -ROM			1
26	5522	61 802-6	P-ROM	P -ROM			1
WITH GERMAN SAFETY FEATURES							

Na	1t.y1-#-%-/Ase.#24. SET NO. / PART NO.	45 an/ 451#-4 COMPONENT PARTS NO.	PART NAME	Q'ty
26	5522 61 805	P-ROM (522H)	P-ROM (522H)	1
26	5522 61 806	P-ROM (522H)	P-ROM (522H)	1
		F"-(V7D1"D D3 ¹)	WITH GERMAN SAFETY FEATURES	
27	5330 61 646	A"vt9-	BATTERY	1
28	5330 61 641-1	*"-F"	BOARD	1
29	9642051014	J ¹ "D.D" M5X10	SCREW M5X10	4
29	9642051014	t't"DE)" M5X10	SCREW M5X10	6
		F"fV7D1") D3f,	WITH GERMAN SAFETY FEATURES	
30	9710050008	A"vJ"h" M5	SPRING WASHER M5	4
31	5486 76 525	ASVF"	STUD	4
32	98935001	9)D9"-1 BTB15C10	TERMINAL BOARD BTB15C10	1
		F"1')7Dt"D D2 ¹ ,	WITH GERMAN SAFETY FEATURES	
33	97708	? ^o 599- 374-201-101	CIRCUIT PROTECTOR 374-201-101	1
		F"-(V7D1") D3')	WITH GERMAN SAFETY FEATURES	
34	97702	7 ^o 0799- 375-207-101	CIRCUIT PROTECTOR 375-207-101	1
		F" 7D1" D3r)	WITH GERMAN SAFETY FEATURES	
35	5340 61 260	9)D9"f	TERMINAL BLOCK	1
		F"07Dt"D D3')	WITH GERMAN SAFETY FEATURES	
36	5522 61 127	7"55•VF	BRACKET	1
		F"07D1") D2')	WITH GERMAN SAFETY FEATURES	
39	9642041014	J ¹ "3.D" M4X10	SCREW M4X10	2
		F"-fV7Dt"D D3r)	WITH GERMAN SAFETY FEATURES	
40	90643	B5	TOOTHED LOCK WASHER B5	10
		F" 7D1"D D2')	WITH GERMAN SAFETY FEATURES	
41	9660040014	tVF M4	NUT M4	2
		F"fV7Dt") D2')	WITH GERMAN SAFETY FEATURES	
42	9660050014	1".9F M5	NUT M5	2
		F"07D1") D3')	WITH GERMAN SAFETY FEATURES	
43	5290 61 633	7-AtD 300mm	EARTH WIRE 300MM	2
		F"07Dt")	WITH GERMAN SAFETY FEATURES	
44	99779	7(1O- ZGB-2203-01	NOISE FILTER ZGB-2203-01	1
45	5522 61 991-1	TRANSFORMER ASSY	210.220.230.240V	1
45	5522 61 993-1	TRANSFORMER ASSY	220.240.350.380.400.415.460V	1
45	5522 61 994-2	TRANSFORMER ASSY	220.240.350.380.400.415,460V	1
			FOR FRANCE.SPAIN.SWEDEN.SWIS	
45	5522 61 996	9P)"5. 1•5DA	TRANSFORMER ASSY	1
		F"07Dt") D3r)	WITH GERMAN SAFETY FEATURES	
46	5522 61 651	I/O *"-F" (522H)	I/O BOARD (522H)	1

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CONTROL BOX (NOPS)

SECTION

SECTION NUMBER

*zoraissauttenTIII5Al...- 1-d-A-0)-C, F ** *C";±3Z L CT LSo.
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	1!y SET NO. / PART NO.	AR a ft/ 002 *-q COMPONENT PARTS NO.	PART NAME	(Xty
1	9670082008	Vh*Vh*"11)1- M8X20	SOCKET BOLT M8X20	4
2	9716080014	t i / " v M8	PLAIN WASHER M8	4
3	96054	/DA"-9 FR-Z220-5.5KW	INVERTER FR-Z220-5.5KW	1
4	9642041614	11"DE," M4X16	SCREW M4X16	14
4	9642041614	t '\ " 3 3)" M4X16	SCREW M4X16	16
		Ypt"D D3')	WITH GERMAN SAFETY FEATURES	
6	99776	7-(10- BKO-C1947H01	NOISE FILTER BKO-C1947H01	1
7	5522 61 212-1	40"J97/JA"-	BOX COVER	1
7	5522 61 214	40")9AhA"-	BOX COVER	
		h"-O"Dt"D :7) 3')	WITH GERMAN SAFETY FEATURES	
9	98938	9)D9"-(BTB15LC18	TERMINAL BOARD B1B15LC18	1
10	98935007	9DE)3"-f BTB30C3	TERMINAL BOARD BTB30C3	1
11	99771	/-D"45-	SURGE KILLER	5
12	99785	3)51"D# 3300	CAPACITOR 3300	1
13	99249	t-012')+ DS5BN-M	RECTIFIER DS5BN-M	1
13	99249	1-(12 DS5BN-M	RECTIFIER DS5BN-M	2
		F"-(V7Dt") D3')	WITH GERMAN SAFETY FEATURES	
14	97981	F5DA YT2S-80B-56	TRANSFORMER YT2S-80B-56	1
14	98705001	FiDA YT2S-120B-56	TRANSFORMER YT2S-120B-56	1
		l"-(V7D1") D3')	WITH GERMAN SAFETY FEATURES	
15	97216	91)- S-KR11 AC200V 4A	RELAY S-KR11 AC200V	1
16	97175	/-711/91)- TH-K12 0.1KW	THERMAL RELAY TH-K12 0.1KW	3
16	97210	9l;- TH-K12TP 0.1KW	THERMAL RELAY TH-K12TP 0.1KW	3
		F"-07.1A"D E)3	WITH GERMAN SAFETY FEATURES	
17	97204	S-K11 AC200V	RELAY S-K11 AC200V	3
18	97176	/-7JDUD- TH-K12 750W	THERMAL RELAY TH-K12 750W	1
18	97214	/-711,9D- TH-K12TP	THERMAL RELAY TH-K12TP	1
		h"1".97p13") D3r)	WITH GERMAN SAFETY FEATURES	
19	97159	91)- LY-4 DC24V	RELAY LY-4 DC24V	1
20	97270	91)-Vh'VF PTF141	RELAY SOCKET PTF141	1
21	97125	LY-2N DC24V	RELAY LY-'2N DC24V	2
22	97253	UD-Vh'VF PTFO8A(LY2)	RELAY SOCKET PTFO8A(LY2)	2
23	99712	/-E)"5- S1-B	SURGE KILLER S1-B	6
24	5522 61 211-1	VV9A	BOX	1
24	5522 61 213	VV9A	BOX	1
		F'-fV7Dt") DB')	WITH GERMAN SAFETY FEATURES	
25	5522 61 221-2	VV9A	BOX	1
25	5522 61 223-1	\$'99A	BOX	1
			WITH GERMAN SAFETY FEATURES	

CONTROL BOX (NOPS)

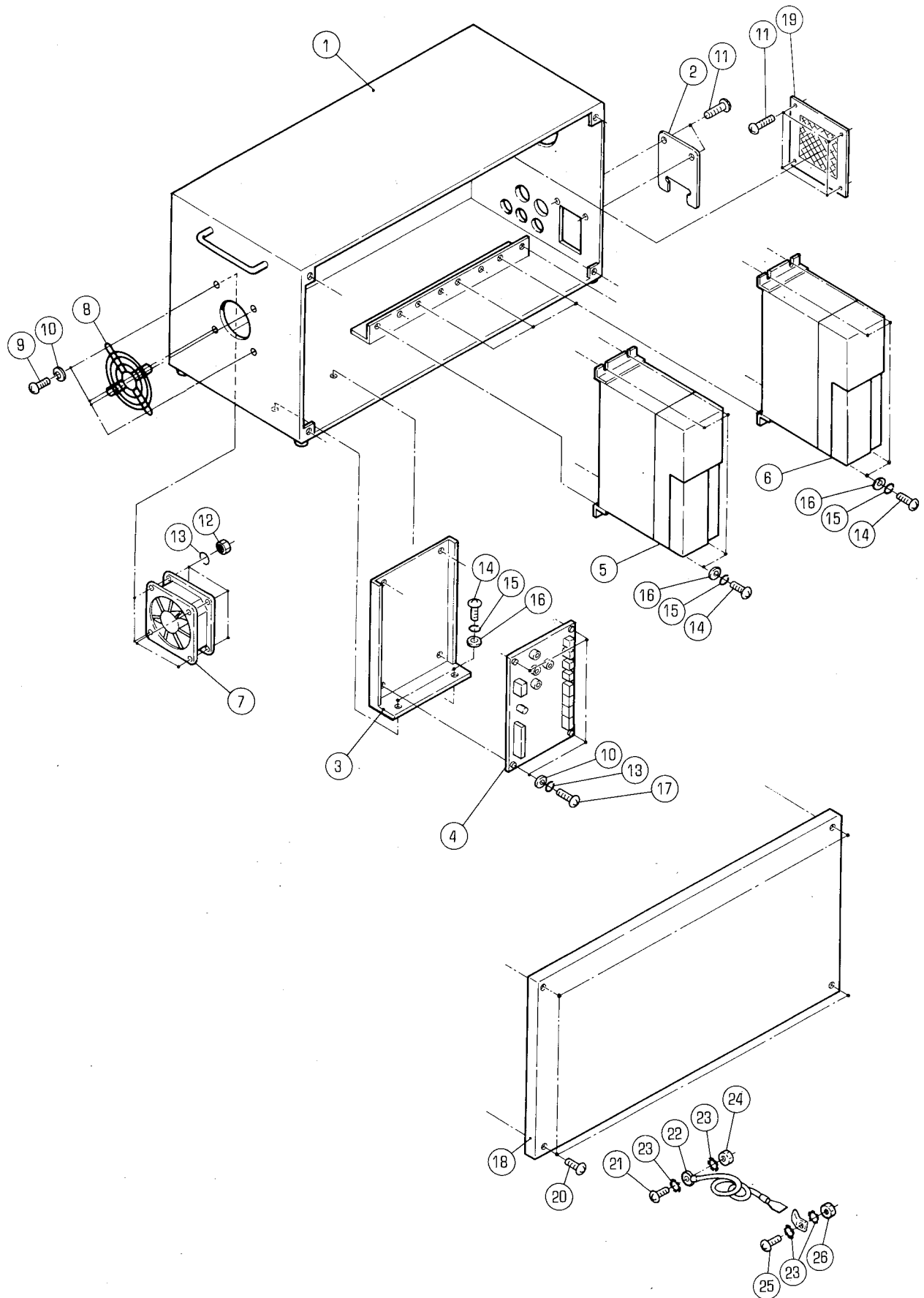
SECTION

* 7. 0MAIt*AT(143AL. CMA.OT., t.t. F *T;t5CUTT,

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

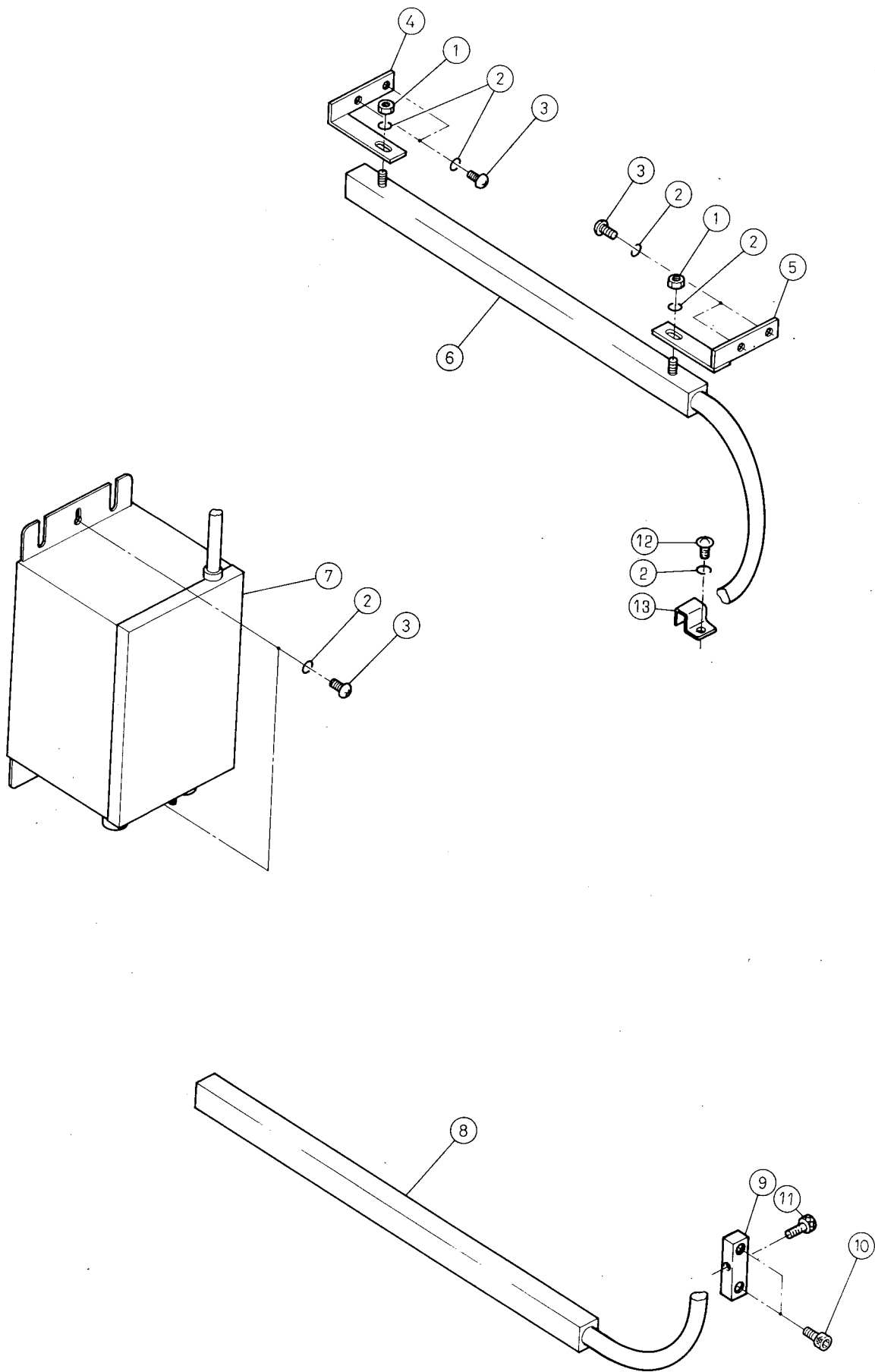
NO.	SET NO. /PART NO.	g54". 41F /Otht*"4- COMPONENT PARTS NO.	PART NAME	City
26	9670061408	9h'.91-\$"11,F M6X14	SOCKET BOLT M6X14	8
27	98935021	9DD9"1 BTB30C12	TERMINAL BOARD BTB30C12	1
		522H	522H	
27	98937	9.7,D9"1 BTB30C10	TERMINAL BOARD BTB30C10	1
28	5522 61 222-1	1t""Ah11"-	BOX COVER	1
28	5522 61 224	ili""Abi1"-	BOX COVER	1
		h"-C97DVD D3')	WITH GERMAN SAFETY FEATURES	
29	97739	A-091 P3-63/EA/SVB	SWITCH P3-63/EA/SVB	1
30	5486 76 517	A99h"	STUD	4
31	5522 61 231	40"99A	BOX	1
31	5522 61 237	40"99A	BOX	1
		h"-07Dt"D DB')	WITH GERMAN SAFETY FEATURES	
32	9710050008	A h' M5	SPRING WASHER M5	4
33	9642051014	M5X10	SCREW M5X10	4
33	9642051014	J1"DD M5X10	SCREW M5X10	8
		F"-07D1t"D D3')	WITH GERMAN SAFETY FEATURES	
34	98935022	9DD9"11 BTB15LC6	TERMINAL BOARD BTB15LC6	1
		522H	522H	
34	98939	9DD9"1 BTB15LC10	TERMINAL BOARD BTB15LC10	
35	5522 61 232	V".99Aha'-	BOX COVER	1
35	5522 61 238	30"99AW—	BOX COVER	1
		F'-09YD1"D D3')	WITH GERMAN SAFETY FEATURES	
36	5522 61 233	VV9A	BOX	1
36	5522 61 239	VV9A	BOX	1
		F'197D1")	WITH GERMAN SAFETY FEATURES	
37	98935003	9D,D9"-1 BN-2211X17	TERMINAL BOARD BN-2211X17	1
		h'.07Dt"D D3')	WITH GERMAN SAFETY FEATURES	
37	98936	9D,D9"1 BTB15C21	TERMINAL BOARD BTB15C21	1
38	5522 61 229	40"99Aha"-	BOX COVER	1
		F"-07D1"D D3')	WITH GERMAN SAFETY FEATURES	
38	5522 61 235	40"92A/V1"-	BOX COVER	1
39	9642031614	J1"D.D" M3X16	SCREW M3X16	14
39	9642031614	J1"DEP M3X16	SCREW M3X16	24
		1"-C97Dt'D	WITH GERMAN SAFETY FEATURES	
40	9710040008	i 1)" M4	SPRING WASHER M4	14
40	9710040008	il'VP\h' M4	SPRING WASHER M4	16
		F"-C.97DVD E3')	WITH GERMAN SAFETY FEATURES	
41	9716040014	L5 V M4	PLAIN WASHER M4	14

CONTROL BOX (NOPS)		SECTION		SECTION NUMBER		OGI 1	
SET NO. / PART NO		COMPONENT PARTS NO.		PART NAME		Qty	
41	9716040014	t5,"h" M4	PLAIN WASHER M4				16
		1"IV7Dt") D3')	WITH GERMAN SAFETY FEATURES				
42	5290 61 135-1	if\NIJ	LABEL				2
50	9710030008	A"VP`h" M3	SPRING WASHER M3				10
53	97702	7°0599- 375-207-101	CIRCUIT PROTECTOR 375-207-101				2
		h 7D1") Ear)	WITH GERMAN SAFETY FEATURES				
54	5340 61 260		TERMINAL BLOCK				3
		7)t") D'3')	WITH GERMAN SAFETY FEATURES				
55	98101001	79"*VF9U- SC-1N/S3H	MAGNET RELAY SC-1N/S3H				
		F" 7D1") D2')	WITH GERMAN SAFETY FEATURES				
56	97198	G2R-212S-V	RELAY G2R-2125-V				1
		h"07)t") D30	WITH GERMAN SAFETY FEATURES				
57	98141001	U1,-9 F P2RF-08	RELAY SOCKET P2RF-08				1
		F"07Dt") D2')	WITH GERMAN SAFETY FEATURES				
58	5330 61 115	7"5J'VF	BRACKET				1
			WITH GERMAN SAFETY FEATURES				
59	9642041014	t'\`3:7)" M4X10	SCREW M4X10				4
			WITH GERMAN SAFETY FEATURES				
60	90643	wYV/" /3" B5	TOOTHED LOCK WASHER B5				18
		7)1") D3')	WITH GERMAN SAFETY FEATURES				
61	9660040014	"F M4	NUT M4				4
			WITH GERMAN SAFETY FEATURES				
62	9716030014	t5/"h" M3	PLAIN WASHER M3				14
62	9716030014	051")] M3	PLAIN WASHER M3				10
		F"07Dt") D20	WITH GERMAN SAFETY FEATURES				
64	9660050014	JVh M5	NUT M5				2
		h"1)7D1") D3')	WITH GERMAN SAFETY FEATURES				
65	5290 61 633	7-At) 300MM	EARTH WIRE 300MM				4
		1"07)t") D3r,	WITH GERMAN SAFETY FEATURES				
66	5522 31 154		COVER				1
67	9652040803	FiAM)" M4X8	SCREW M4X8				12



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

NO.	SET NO. / PART NO.	ma	/COMPONENT PARTS NO.	PART NAME	crty
1	5522 61 1 81	ir%!99A	BOX		1
2	5522 61 1 85	ba"-	COVER		1
3	5522 61 1 83	7"55')F	BRACKET		1
4	5524 61 613-1	Z.A"I-9Dpho-11 ⁴ / ₁ "D	WATER MOTOR CONTROLLER BOARD		1
5	95115006	7") :)27_9I-R88S-H306G	POWER UNIT R88S-H306G		1
6	95115005	h"5101"-R88D-HS04-S1	SERVO DRIVER R88D-HS04-S1		2
7	95123002	77) MU825S-43	FAN MU8255-43		1
8	95123003	h"-h" FG8B	GUARD FG8B		1
9	9642033514	t'N'Th.)" M3X35	SCREW M3X35		4
10	9716030014	ti/(")"* M3	PLAIN WASHER M3		8
11	9652030607	h573D" M3X6	SCREW M3X6		4
12	9660030014	tVF M3	NUT M3		4
13	9710030008	11"*, "h" M3	SPRING WASHER M3		8
14	9642041614	tr\ D" M4X16	SCREW M4X16		12
15	9710040008	A"VP\h" M4	SPRING WASHER M4		12
16	9716040014	t5/"h" M4	PLAIN WASHER M4		12
17	9642032014	JN'Th".P` M3X20	SCREW M3X20		4
18	5522 61 1 82	vv2Aha"-	BOX COVER		1
19	5522 61 1 84		COVER		1
20	9652040607	F57DD" M4X6	SCREW M4X6		8
21	9642051014	t'N"DD" M5X10	SCREW M5X10		1
		h"1v7Dt"D D2')	WITH GERMAN SAFETY FEATURES		
22	5290 61 633	7-AtD 300MM	EARTH WIRE 300MM		1
			WITH GERMAN SAFETY FEATURES		
23	90643	AV+IP/3"* B5	TOOTHED LOCK WASHER B5		4
		h"-07Dt"D D2')	WITH GERMAN SAFETY FEATURES		
24	9660050014	TVF M5	NUT M5		1
			WITH GERMAN SAFETY FEATURES		
25	9642041014	JV\DD" M4X10	SCREW M4X10		1
		F"-fv7Dp\D D2')	WITH GERMAN SAFETY FEATURES		
26	9660040014	Jvh M4	NUT M4		1
		F"-Mpt"D D3r,	WITH GERMAN SAFETY FEATURES		



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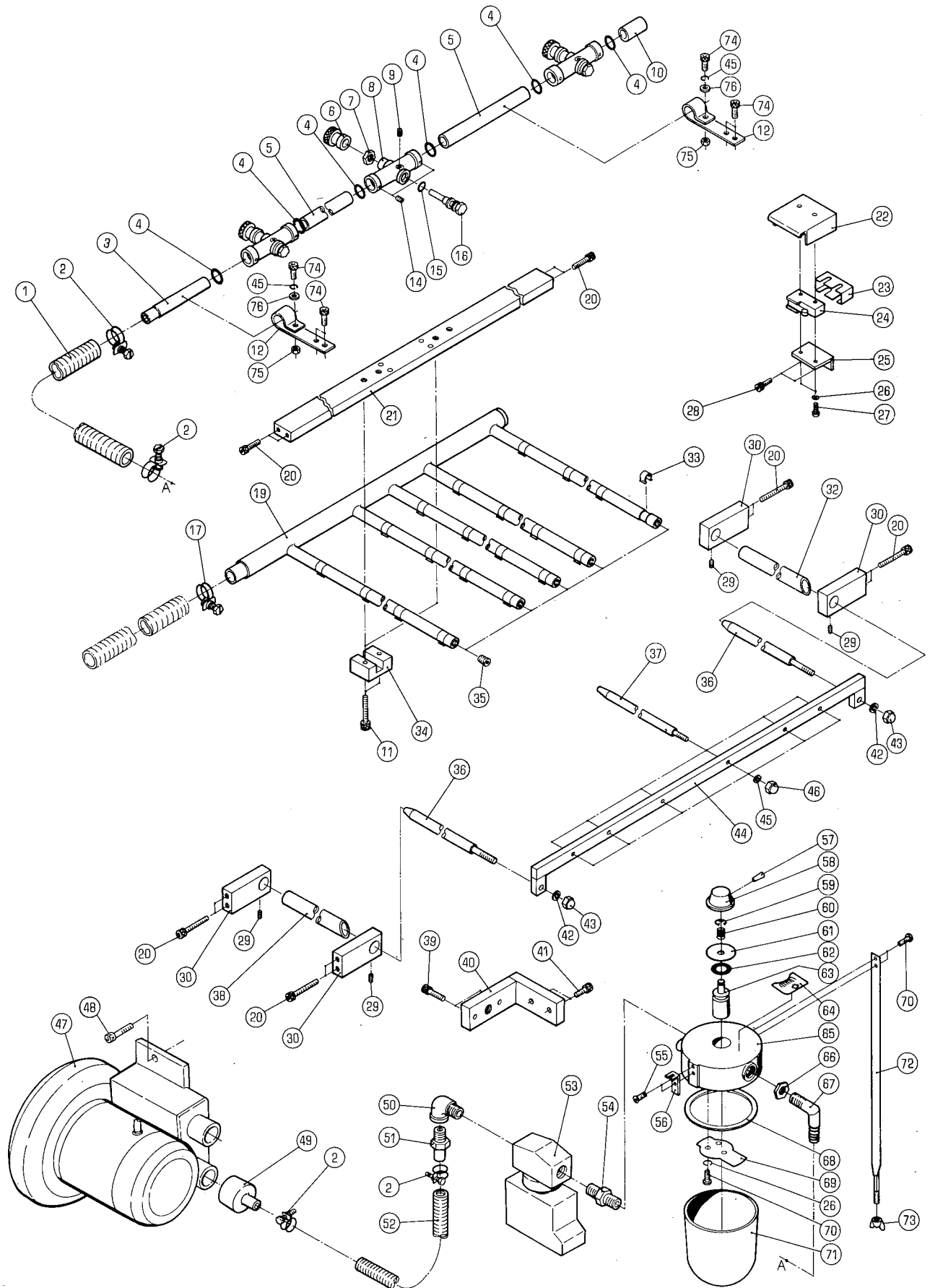
SECTION

A.OT

F*TA5cLTTo.

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

This image shows a full page of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page, providing a template for writing or drawing. There are no margins, text, or other markings on the paper.



AIR BLOWER.SPRAY		SECTION NUMBER		DDLC4 ODU 1	
SECTION		* 05 (1 * ATUS3AUTI t A, OTs t . y F ** C l i 3 Z I - T		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	Q'ty	
91340	70	94	• SPRAY UNIT	1	
	26,55-73				
1	5522 11 251	711-A	HOSE	1	
2	91192	A"Dh" 23	BAND 23	4	
3	5640 82 103	A0.(70	PIPE	1	
4	90505	01) 9" P-16	O-RING P-16	6	
5	5522 48 121	A0,(70	PIPE	2	
6	5486 14 136	JA"11,	NOZZLE	3	
7	5486 14 137	tVh	NUT	3	
8	5486 14 134		SPRAY BODY	3	
9	9686050808.	1- \$ D" M5X8	SET SCREW M5X8	3	
10	5486 14 145	ipPW(70	END PIPE	1	
11	9670083008	M8X30	SOCKET BOLT M8X30	4	
12	5522 48 114	7"5rVh	BRACKET	2	
14	9684060608	F)(f)" M6X6	SET SCREW M6X6	6	
15	90553	09) 9" P-7	O-RING P-7	3	
16	5486 14 135	_7-F4J	NEEDLE	3	
17	91193	A"F" 26	BAND 26	1	
19	5522 48 112	Ert"7-	SHOWER	1	
20	9670084508	"Vh*"11,1 M8X45	SOCKET BOLT M8X45	12	
21	5522 48 111	AT-	STAY	1	
22	5522 48 147-2	MI"-	COVER	1	
23	95117	9DDhA"- AP-B	TERMINAL COVER AP-B	1	
24	95111	A-(V1 Z-15GW22B	SWITCH Z-15GW22B	1	
25	5522 48 148-2	7"5F.	BRACKET	1	
26	9710040008	A"VJ'h" M4	SPRING WASHER M4	5	
27	9642043014	t1"M=.)" M4X30	SCREW M4X30	2	
28	9670061208	V"h7ti"lilh M6X12	SOCKET BOLT M6X12	2	
29	9680060808	hj(E)" M6X8	SET SCREW M6X8	4	
30	5522 48 146		BRACKET	4	
32	5522 48 144		GUIDE	1	
33	5640 48 107	AFVA°-	STOPPER	30	
34	5522 48 113	A0.004,,	PIPE CLAMP	2	
35	91158	7°59' 1/8	PLUG 1/8	5	
36	5522 48 143	*D"3*-9	SPARE FORK	2	
37	5522 48 142	*D"3\$-9	SPARE FORK	6	
38	5522 48 145	b"-f F"	GUIDE	1	
39	9670062001	V5"VFAINDF M6X20	SOCKET BOLT M6X20	2	
40	5522 11 228-1	\$10"-	HOLDER	1	

AIR BLOWER.SPRAY

SECTION

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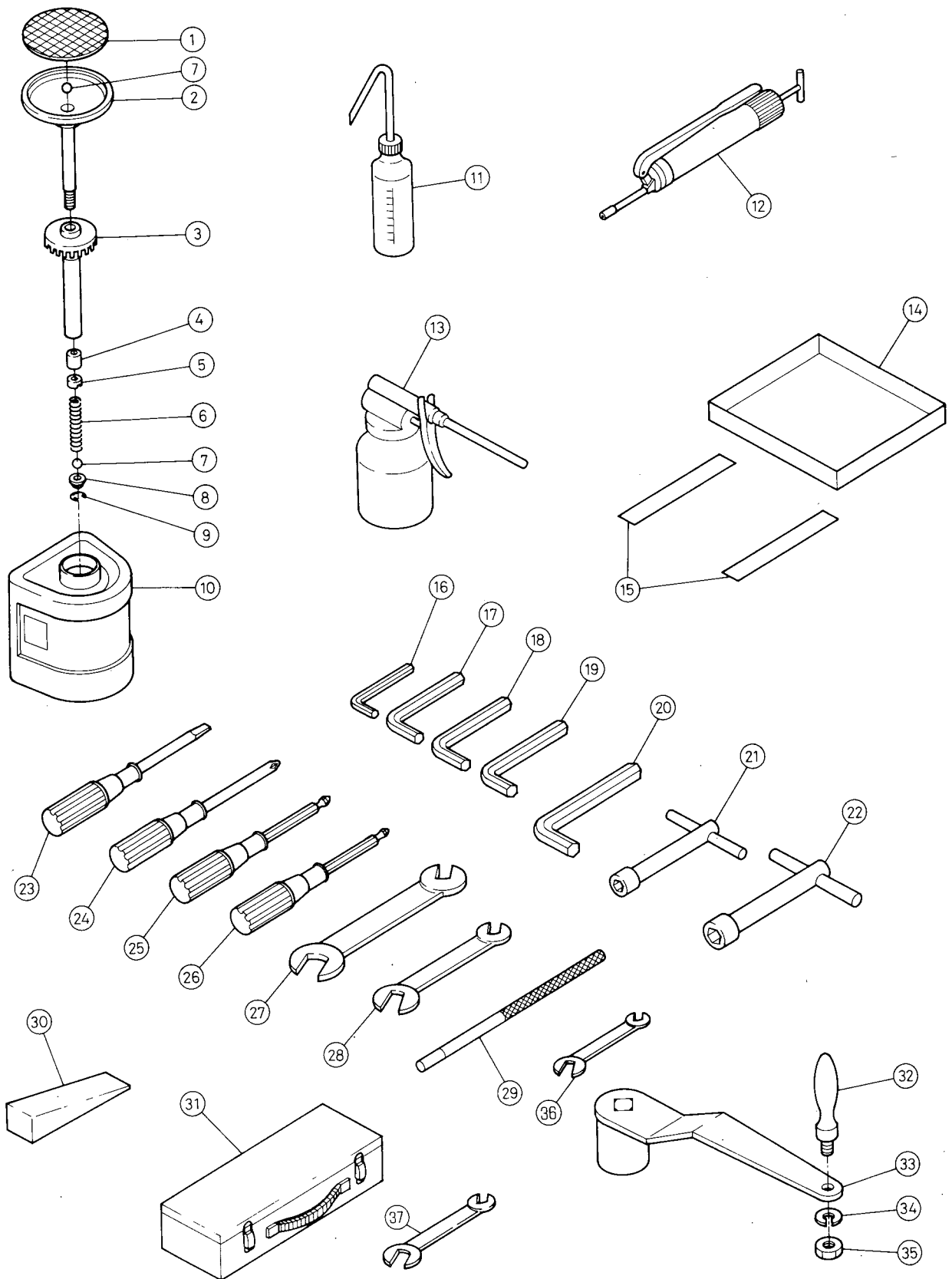
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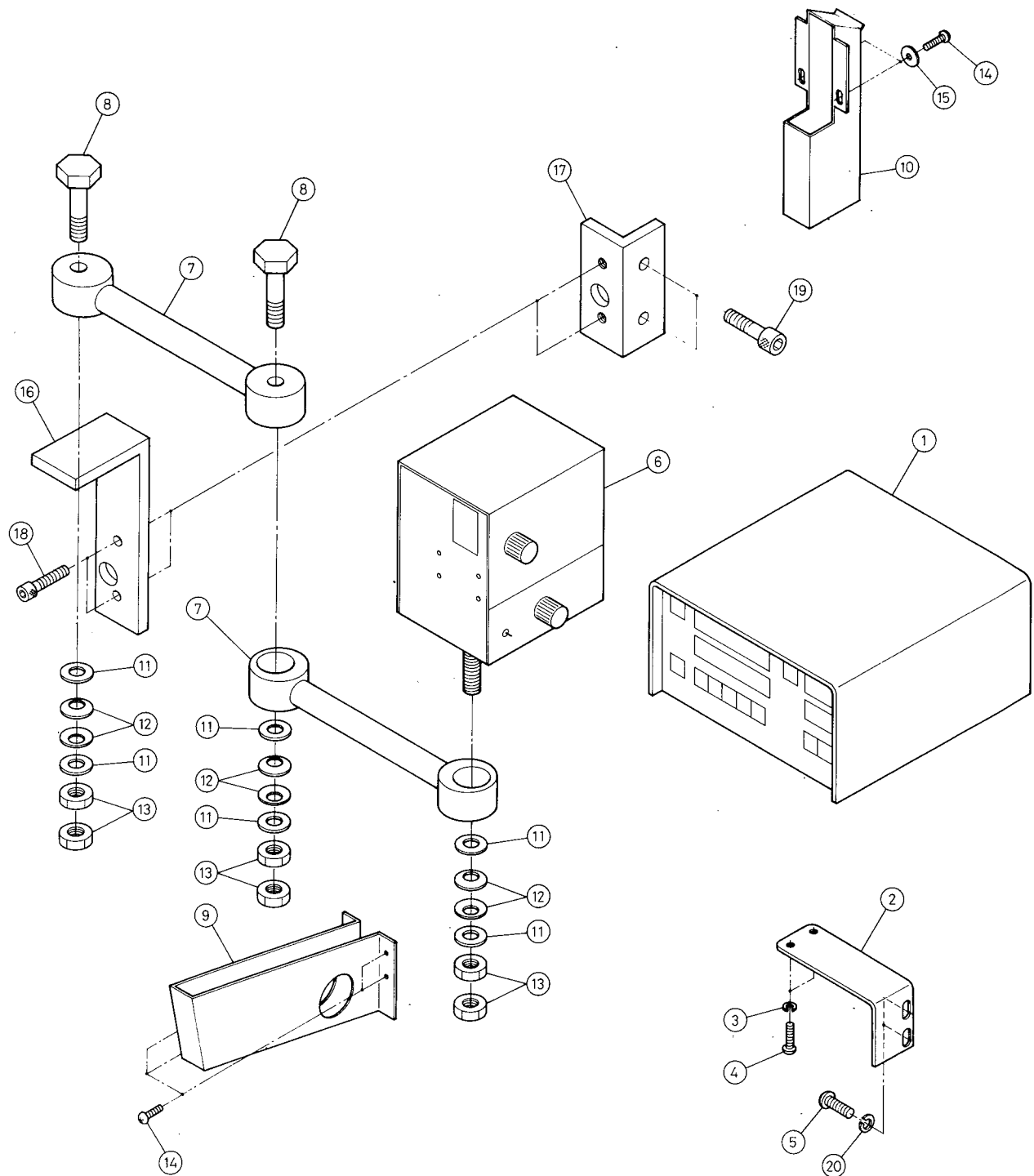
Note: When ordering items marked*, indicate the set number because they are available only as a set.

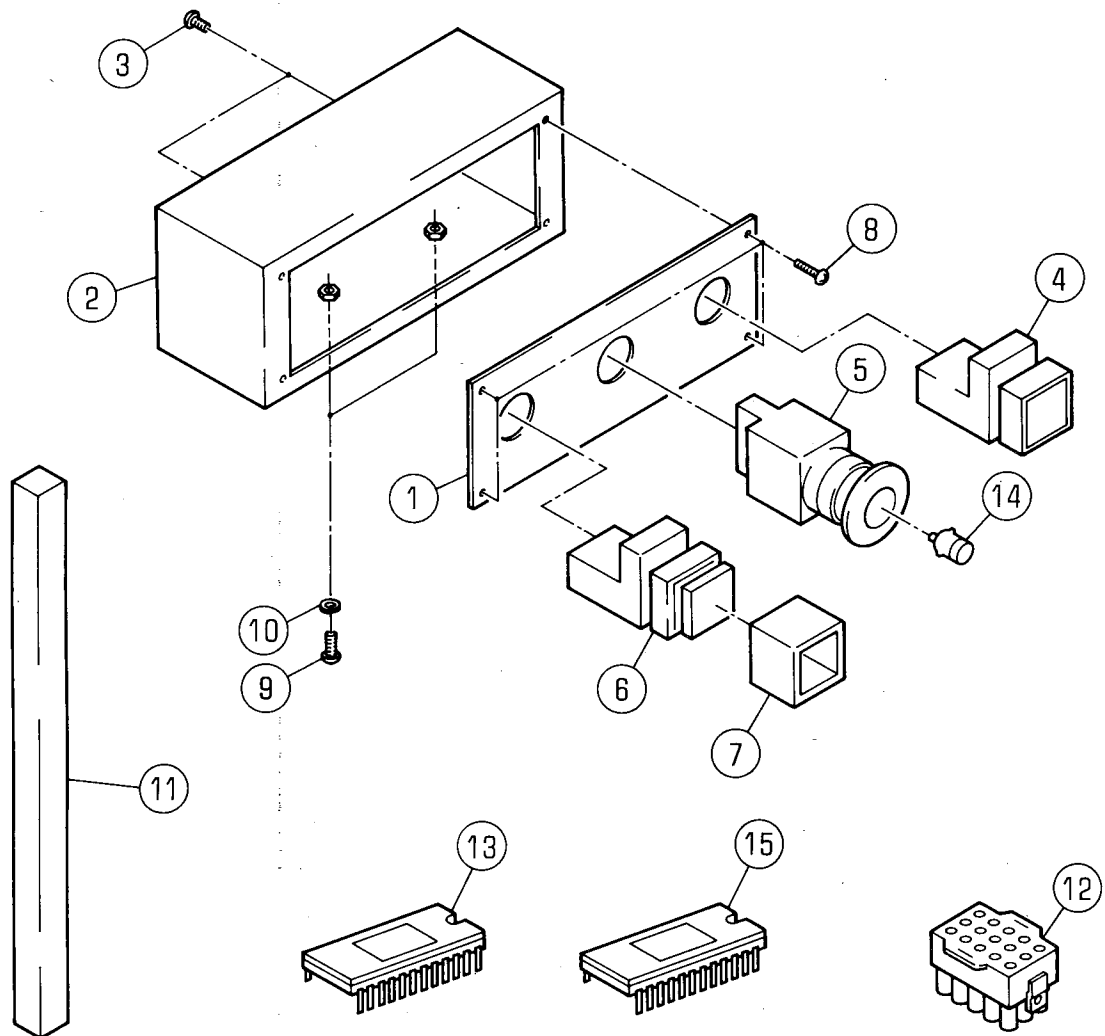
NO.	t.y[At ine.*% SET NO. / PART NO.	gOaAt1J ^{III} COMPONENT PARTS NO.	PART NAME	an Q'ty
41	9670101608	V5 Vh\$Nlih M10X16	SOCKET BOLT M10X16	2
42	9710080008	A h" M8	SPRING WASHER M8	2
43	90920	79otVh M8	DOMED CAP NUT M8	2
44	5522 48 1 41	AT-	STAY	1
45	9710060008	A"*/"V* M6	SPRING WASHER M6	8
46	90706	72otVF M6	DOMED CAP NUT M6	6
47	97056	qD9'7"o7- VFC106A	RING BLOWER VFC106A	1
48	9670082008	VhVh1t4J1- M8X20	SOCKET BOLT M8X20	2
49	5562 82 1 01	D 99-	CONNECTOR	1
50	90911024	)(A4AII4" 1/2-3/8	ELBOW 1/2-3/8	1
51	5560 82 118	t-A=V7°11,	HOSE NIPPLE	1
52	5522 11 252	7R-A	HOSE	1
53	90904009	ANO" YS301BF94N9CF	VALVE YS301BF94N9CF 5X26	1
54	90911025	n7°I1) 3/8-1/2	NIPPLE 3/8-1/2	1
55	9648040814	/53D" M4X8	SCREW M4X8	2
56	91286	YD9ND TB-30-324	ANGLE TB-30-324	1
57	9411302500	3X25	TAPER PIN 3X25	1
58	91285	)7" TB-30-312	KNOB TB-30-312	1
59	9721060008	E- ^h)9" E-6	E -RING E-6	1
60	91284	A7°9)9N` TB-30-311	SPRING TB-30-311	1
61	91283	TYDV- TB-30-310	WASHER TB-30-310	1
62	91282	0 ^h)9" TB-30-306	O-RING TB-30-306	1
63	91278	Dt7h TB-30-304	SHAFT TB-30-304	1
64	91289	tIJA") TB-30-323-2	SCALE TB-30-323-2	1
65	91277	TB-30-301	POWDER CASE TB-30-301	1
66	91288	J ^h)1- TB-30-322	NUT TB-30-322	1
67	91287	=T7°11, TB-30-321	NIPPLE TB-30-321	1
68	91279	Ac"J+D TB-31-303	PACKING TB-31-303	1
69	91281	ANIO TB-30-309	VALVE TB-30-309	1
70	9642040614	t1"Th)" M4X6	SCREW M4X6	5
71	91113	A7°D-1jYr TB-31-318	SPRAY CUP TB-31-318	1
72	91112	A"DF" TB-31-314	BAND TB-31-314	1
73	9664050014	f3r)tVh M5	WING NUT M5	1
74	9670061608	M6X16	SOCKET BOLT M6X16	6
75	9660060014	tVF M6	NUT M6	2
76	9716060014	t5,"h" M6	PLAIN WASHER M6	2



ACCESSORIES			SECTION		SECTION NUMBER	44L "Lj I
			* t t ti34 L /O)t, "t 1- L TT		Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	tiyh**4 /A5A1**4 SET NO. / PART NO.	gaa n/4/ka ** COMPONENT PARTS NO.	PART NAME			Q'ty
	5430 83 1 00-1	7°5DD"t-hD	PLUNGER CAN			2
		1 -1 0				
	5430 83 210-3	7° 5DD"-hDD)/	ASSY PLUNGER CAN SHAFT ASSY			2
		1-9				
	5522 25 1 70	25)9 ASSY	CRANK ASSY			1
		32-35				
	5522 65 220	Dr,9"/"5 ASSY	TOOL PAN ASSY			1
		1 4.15				
1	5430 83 218	/579	COVER			
2	5430 83 213-2	1VF"	HEAD			2
3	5430 83 216-2	1 V7 ⁰	CAP			2
4	5430 83 214-1	7"VD2	BUSHING			2
5	5430 83 217	12.9"1:)(	NUT			2
6	5430 83 215-1	A7° 1)2IN	SPRING			2
7	90408	A-11.4"-11, 3/8	STEEL BALL 3/8			4
8	5430 83 111-1	937t	HOLDER			2
9	9723180008	C-9D9" C-18	C-RING C-18			2
10	5430 83 115-1	iti "Flb	BOTTLE			2
11	91494	IONFIll	BOTTLE			2
12	91531	9kNI)...A\$0)70	PUMP			1
13	91442		OIL GUN			1
14	5522 65 221	Di)9"/"5	TOOL PAN			1
15	5522 65 222	9NN V[-	MAGNET			2
16	91423	ovh9\$"'')DDI 2.5	HEXAGON KEY WRENCH 2.5			1
17	91422	c0/39*"'A.df 3	HEXAGON KEY WRENCH 3			1
18	91421	o 2t"L':'3 4	HEXAGON KEY WRENCH 4			1
19	91420	(V),39 Udf 5	HEXAGON KEY WRENCH 5			1
20	91425	ovh9iN"rX.p3 6	HEXAGON KEY WRENCH 6			1
21	91418	T-L"3 13	T-HANDLE WRENCH 13			1
22	91455	T-l.pf 19	T-HANDLE WRENCH 19			1
23	91431	h"51'1)"- (-)100MM	DRIVER (-)100MM			1
24	91430	F"501"-(+)100MM D"/D	DRIVER (+)100MM PLASTIC HANDLE			1
25	91456	iti "-1t°1DFF"501"- 5	BALL POINT DRIVER 5			1
26	91429	t"-114i° (DFF"51/1"- 4	BALL POINT DRIVER 4			1
27	91465	7)\01 (S) 13X17	WRENCH 13X17			1
28	91454	AA°J 10X13 L140	WRENCH 10X13 L140			1
29	5522 65 322	1)9 ASSY	LEVER			1
30	5486 84 1 51-1	79"97"tp "t"	WEDGE			4
31	91434	D',9"A"D	TOOL BOX			1

NO.	SET NO.	1#/gsa#* PART NO.	goafa /COMPONENT PARTS NO.	PART NAME	Grty
32	90868	ID7 °51''1	NR25	GRIP NR25	1
33	5640 25 121-3	wt		WRENCH	1
34	9710100008	A"V,"/3"	M10	SPRING WASHER M10	1
35	9660100014	tVF	M10	NUT M10	1
36	91468	WI	7X8	WRENCH 7X8	1
37	5524 65 121	AD/3AA°1		SPANNER	1





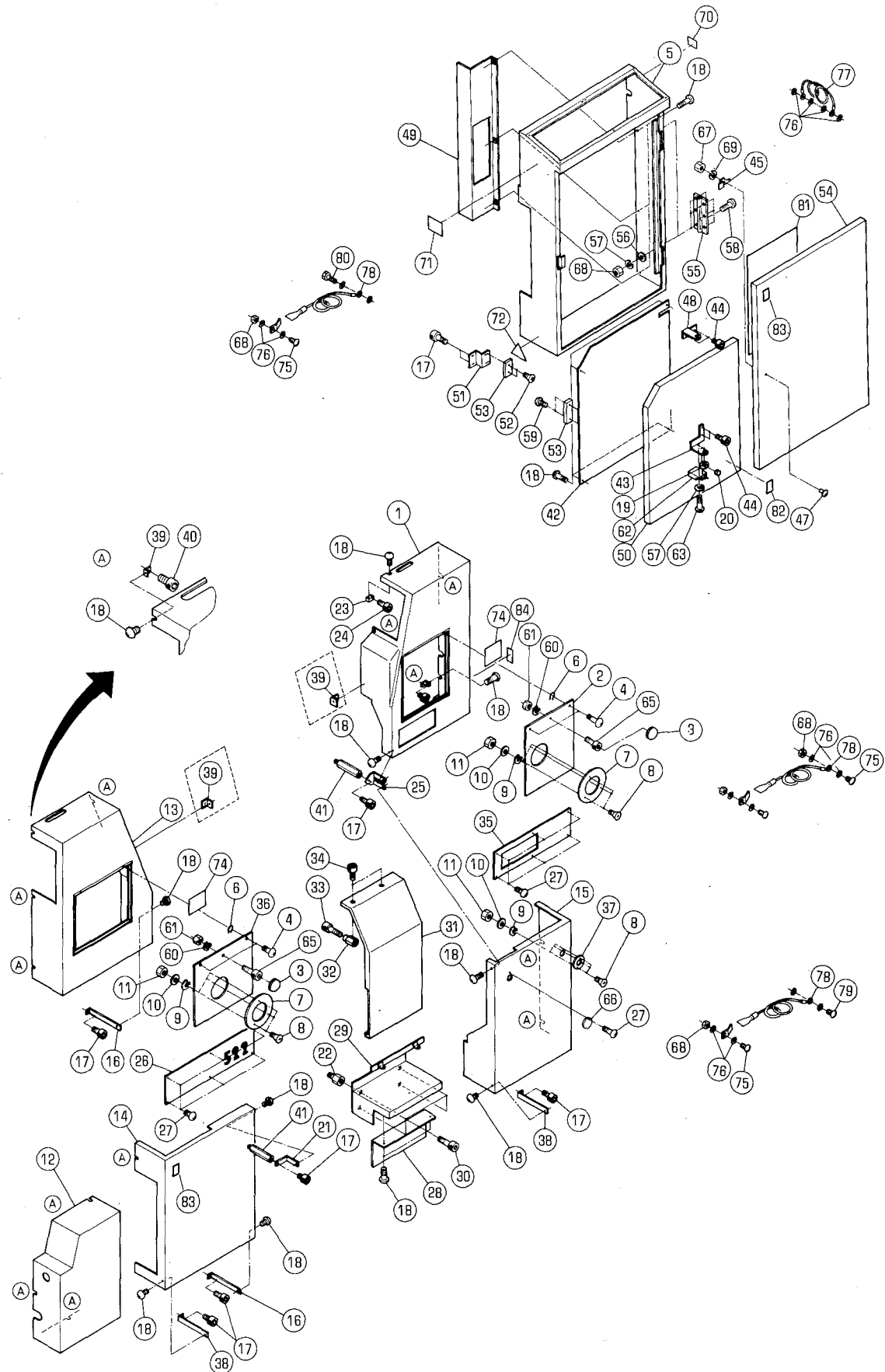
NOPS INCHING BOX

SECTION

*L0DARAU*4". Cilt.341...T ■th.0°C,-t-yh* C;t5cL CTL 0

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

NO.	121-4V4/NA* SET NO. / PART NO.	A13	APONENT PARTS NO.	PART NAME	11X0k Grty
5522 61 520	NOPS-1(DfD9"t"V97		NOPS-INCHING BOX		1
	1-13.15				
5522 61 521	IDfD9"*"7A ASSY		INCHING BOX ASSY		1
	1-8				
5522 61 525	NOPS-(DID9"*"V9A		NOPS-INCHING BOX		1
	h"fv7Dt'D Da		WITH GERMAN SAFETY FEATURES		
	1-13.15				
5522 61 526	(2) D9"10".99A ASSY		INCHING BOX ASSY		1
	F"-IVYDt"D D2r		WITH GERMAN SAFETY FEATURES		
	1-8				
1 5522 61 123	non		PANEL		1
1 5522 61 126	n°		PANEL		1
	h"v)7D1"D D3r)		WITH GERMAN SAFETY FEATURES		
<u>2 5522 61 144</u>	<u>t" 7:;</u>		<u>BOX</u>		1
3 9652050803	F5A3D" M5X8		SCREW M5X8		2
4 96596	A°f AH22SEG-10		SWITCH AH22SFG-10		1
5 96606	A°f AVLW322T20D-R-T		SWITCH AVLW322T20D-R-TK676		1
	h"fv7D1"D D3')		WITH GERMAN SAFETY FEATURES		
5 96607	Alvf AVLW422T20D-R-T		SWITCH AVLW421T20D-R-TK676		1
6 96597	A°C)1 AH22SFR-10		SWITCH AH22SFR-10		1
7 5522 61 151	A°fvf/JA"-		SWITCH COVER		1
<u>8 9652031207</u>	<u>F5AM:i" M3X12</u>		<u>SCREW M3X12</u>		4
<u>9 9642051014</u>	<u>J1"3,D" M5X10</u>		<u>SCREW M5X10</u>		2
10 9710050008	A"*/"h" M5		SPRING WASHER M5		2
<u>11 5522 61 522</u>	<u>9"9h</u>		<u>DUCT</u>		1
12 5522 61 523	MC82') 7 °59"		PLUG FOR MC8		1
13 5522 61 801-6	P-ROM		P-ROM		1
13 5522 61 802-6	P-ROM		P-ROM		1
	F"~(VYDt"D D3')		WITH GERMAN SAFETY FEATURES		
<u>14 98930</u>	<u>5D7-° LSHD-28R</u>		<u>LAMP LSHD-28R</u>		1
15 5522 61 803-1	P-ROM		P-ROM		1
15 5522 61 804-1	P-ROM		P -ROM		1
			WITH GERMAN SAFETY FEATURES		



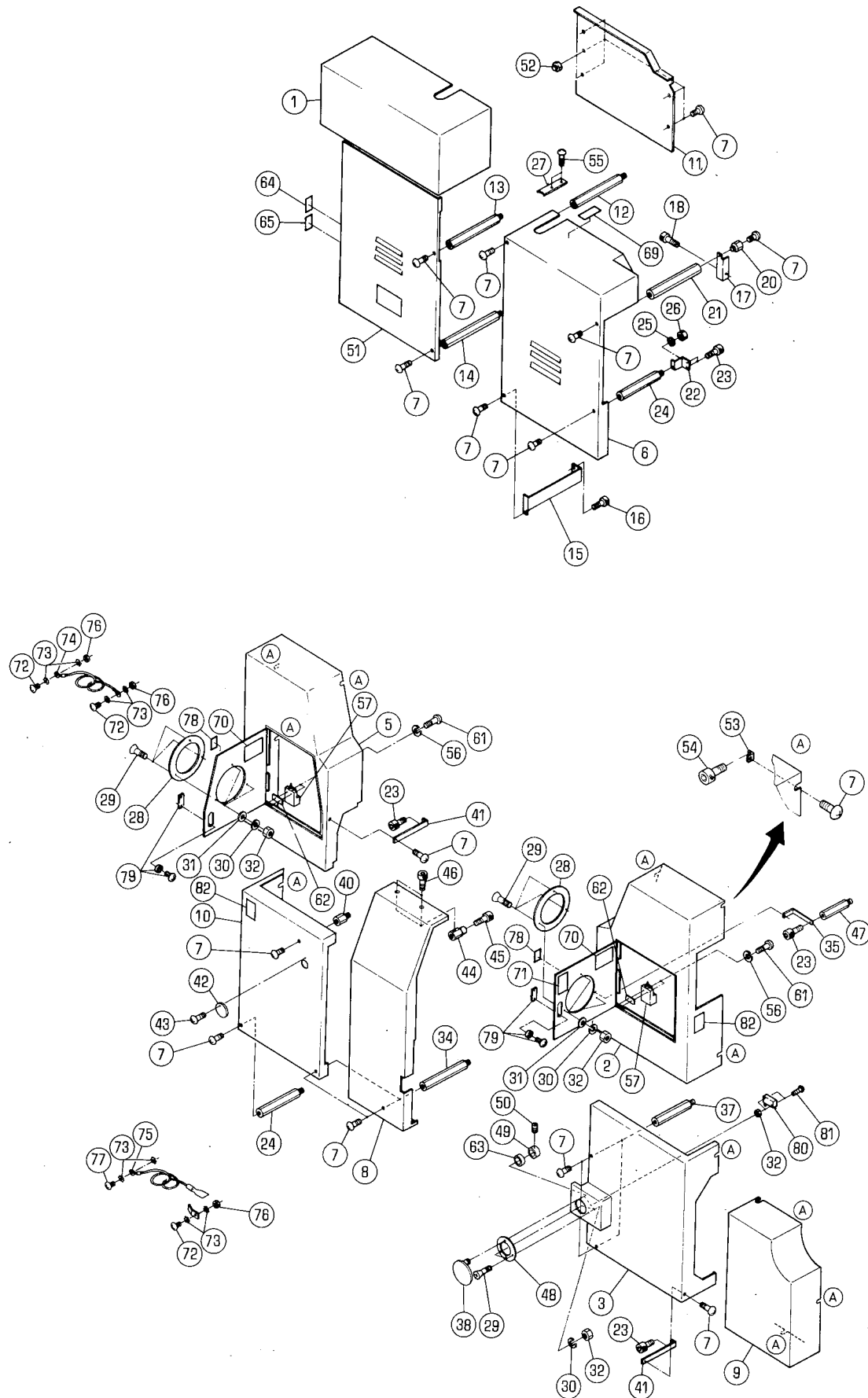
COVER (OPS)				SECTION NUMBER		55d2G (111	
SECTION				*L:00A(S*A CabALT A,OT, t'yh**C5±5CLTT			
Note: When ordering items marked *, indicate the set number because they are available only as a set.							
NO	t.Y1-* SET NO.	/g5A#* PART NO.	t113 ,4t/4 COMPONENT PARTS NO.	PART NAME		1st Qty	
1	5522 71	111-1	MI"-	COVER		1	
1	5522 71	121-1	MI"-	COVER		1	
F"-fV7)1") DB')				WITH GERMAN SAFETY FEATURES			
1	5522 71	511	:]fI"- (522H)	COVER (522H)		1	
1	5522 71	515	hil"- (522H)	COVER (522H)		1	
h"-fV7)t") D3')				WITH GERMAN SAFETY FEATURES			
2	5522 71	112	hA"-	COVER		1	
2	5522 71	122	1))\"-	COVER		1	
				WITH GERMAN SAFETY FEATURES			
2	5522 71	512	bA"- (522H)	COVER (522H)		1	
2	5522 71	516	hil"- (522H)	COVER (522H)		1	
D3')				WITH GERMAN SAFETY FEATURES			
3	90164		V7E..	KNOB		2	
4	9652051203		F5ADD" M5X12	SCREW M5X12		4	
5	5522 72	114	M1"-	COVER		1	
6	90652		GS-9)9" GS-5	GS-RING GS-5		4	
7	5522 71	113-1	9)9"	RING		2	
8	9648031014		/5MD" M3X10	SCREW M3X10		9	
9	9710030008		A"/"h"* M3	SPRING WASHER M3		9	
10	9716030014		t5/"h" M3	PLAIN WASHER M3		9	
11	9660030014		t'Vh M3	NUT M3		9	
12	5522 71	182-1	hA"-	COVER		1	
13	5522 71	151	hA"-	COVER		1	
13	5522 71	161		COVER		1	
				WITH GERMAN SAFETY FEATURES			
13	5522 71	551	hA"- (522H)	COVER (522H)		1	
13	5522 71	555	bA"- (522H)	COVER (522H)		1	
F"07)1") D3')				WITH GERMAN SAFETY FEATURES			
14	5522 71	173		COVER		1	
15	5522 71	134-1		COVER		1	
16	5522 71	154		BRACKET		2	
16	5522 71	154		BRACKET		1	
522H				522H			
17	9670061208		v,v1'4i" O M6X12	SOCKET BOLT M6X12		10	
18	9652050803		F5AM)" M5X8	SCREW M5X8		39	
19	5560 71	174	hG	CAM		1	
20	9684060608		M6X6	SET SCREW M6X6		1	
21	5522 71	172	7""Vh	BRACKET		1	
22	5522 71	144-1	79Vh"	STUD		4	

NO.	SET NO. /PART NO.	InsrPONENT PARTS NO.	PART NAME	1WR Crty
23	5522 71 115	7"c09	BLOCK	1
24	9670062008	V h1i"10- M6X20	SOCKET BOLT M6X20	1
25	5522 71 117	7"5 F	BRACKET	1
26	5522 71 153-1	kw>	NAME PLATE	1
26	5522 71 553	\$.01") (522H)	NAME PLATE (522-H)	1
27	9652040608	F57MD" M4X6	SCREW M4X6	13
28	5522 71 145	AfV7°)JA"-	STEP COVER	1
29	5522 71 142-1	A5")7°	STEP	1
30	9670081608	V Fiti"JDF M8X16	SOCKET BOLT M8X16	4
31	5522 71 141	hA"-	COVER	1
31	5522 71 146		COVER	1
		F"-077,1N`D D3r)	WITH GERMAN SAFETY FEATURES	
32	5522 71 143	A9'.9F"	STUD	2
33	9670124508	V 110`11/F M12X45	SOCKET BOLT M12X45	2
34	9670051201	VM10`11)1- M5X12	SOCKET BOLT M5X12	2
35	5522 71 114	7° [J-J	PLATE	1
35	5522 71 514	7° 1)-F (522H)	PLATE (522H)	1
36	5522 71 152	hA"-	COVER	1
36	5522 71 162		COVER	1
		h" 07D1") D3')	WITH GERMAN SAFETY FEATURES	
36	5522 71 552	hA"- (522H)	COVER (522H)	1
36	5522 71 556	1A"- (522H)	COVER (522H)	1
		F"-IVYpt") D3')	WITH GERMAN SAFETY FEATURES	
37	5522 71 132	qD9"	RING	1
38	5522 71 133	t° D	PIN	4
39	5522 71 116	7"5h'Vh	BRACKET	12
39	5522 71 116	T`5'h'VF	BRACKET	14
		522H	522H	
40	9670061008	V hti"lla. M6X10	SOCKET BOLT M6X10	12
40	9670061008	Vh'Vh*"11/1- M6X10	SOCKET BOLT M6X10	14
		522H	522H	
41	5522 71 118	A9VF"	STUD	3
42	5522 72 128		COVER	1
43	5522 72 126		BRACKET	1
44	9670081208	M8X12	SOCKET BOLT M8X12	4
45	91920	')\$ht9"	PLATE	1
47	91918	v7E.	KNOB	1
48	5522 72 125	7""Vh	BRACKET	1
49	5522 72 113	hA"-	COVER	1

COVER COPS)		SECTION		SECTION NUMBER		ru	
		4AU*ATUt341-TTth.MT.,.t.yh#*C;i5CLTT0,,					
		Note: When ordering items marked*,indicate the set number because they are available only as a set.					
NO.	SET NO. / PART NO.	% .11\$ft/#4 - -	COMPONENT PARTS NO.	PART NAME	City		
50	5522 72 121		COVER		1		
51	5522 72 127	70 D_F	PLATE		1		
52	9642030614	t'N"3") " M3X6	SCREW M3X6		2		
53	91311	79"Vh+1'" C-100-A-1	MAGNET CATCH C-100-A-1		1		
54	5522 72 112	hA"-	COVER		1		
55	91347	3')/1":) B-100-6	HINGE B-100-6		2		
56	9716040014	t5/"1j"* M4	PLAIN WASHER M4		12		
57	9710040008	A" h" M4	SPRING WASHER M4		13		
58	9642041614	t'N'DD" M4X16	SCREW M4X16		12		
59	9642031014	tY'MD" M3X10	SCREW M3X10		2		
60	9710050008	A"V, "h" M5	SPRING WASHER M5		2		
61	9660050014	M- M5	NUT M5		2		
62	95338	A-f "" WK244XP-2U	SWITCH WK244XP-2U		1		
63	9642041214	t1"D*D" M4X12	SCREW M4X12		1		
65	9670051001	Vh"A-AINDF M5X10	SOCKET BOLT M5X10		2		
66	5640 71 304-1	hf1"-	COVER		1		
67	9660060014	t'.9l- M6	NUT M6		1		
68	9660040014	tV1- M4	NUT M4		12		
68	9660040014	M. M4	NUT M4		25		
		F "D1".1) D2r)	WITH GERMAN SAFETY FEATURES				
69	9710060008	A" V* M6	SPRING WASHER M6		1		
70	5486 78 314-2	51"11,	LABEL		1		
71	5522 74 111		PLATE		1		
71	5522 74 117	701>-1,	PLATE		1		
		F"(")t")	WITH GERMAN SAFETY FEATURES				
72	5290 61 135-1	51"1L,	LABEL		1		
74	5522 74 114	7() D-F	PLATE		2		
74	5524 74 113	51"11,	LABEL		2		
		522H	522H				
75	9642041014	11"Th) " M4X10	SCREW M4X10		13		
		F"1)7D13") D3r)	WITH GERMAN SAFETY FEATURES				
76	90643	AV+/'h" B5	TOOTHED LOCK WASHER B5		44		
			WITH GERMAN SAFETY FEATURES				
77	5486 61 643	7-At) 150MM	EARTH WIRE 150MM		1		
		h"fv?D'VD D2')	WITH GERMAN SAFETY FEATURES				
78	5290 61 633	7-At) 300MM	EARTH WIRE 300MM		10		
		h"fv7Dt") D2')	WITH GERMAN SAFETY FEATURES				
79	9642051014	M5X10	SCREW M5X10		6		
		F"r)7Dt"D D3.)	WITH GERMAN SAFETY FEATURES				

L "CT Ls,
are available only as a set.

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COVER (NOPS)				SECTION		SECTION NUMBER		L I C U I	
				OniPri(t*AT111.54 L		-d A,0) °C,		#-`4Z1±5C L °CT	
				Note: When ordering items marked*, indicate the set number because they are available only as a set.					
NO.	-t,)* / gsa*	SET NO. / PART NO.	COMPONENT PARTS NO.		PART NAME			Qty	
1	5522	72	215	COVER		1			
2	5522	71	650	hA"- (522H)	COVER (522H)			1	
2	5522	71	655	w- (522H)	COVER (522H)			1	
				F"-(VYDt") E 3')	WITH GERMAN SAFETY FEATURES				
2	5523	71	250	1311"-	COVER			1	
2	5523	71	253	hA"-	COVER			1	
				h"/VTDt"D D2r)	WITH GERMAN SAFETY FEATURES				
3	5522	71	274-1	I A"- ASSY	COVER ASSY			1	
3	5522	71	670	MI"- (522H)	COVER (522H)				
5	5522	71	610	MI"- (522H)	COVER (522H)			1	
5	5522	71	615	MI"- (522H)	COVER (522H)			1	
				F"07Dt"D D3')	WITH GERMAN SAFETY FEATURES				
5	5523	71	210-1	MI"-	COVER			1	
5	5523	71	212-1	hA"-	COVER			1	
				F"07D1") Dar)	WITH GERMAN SAFETY FEATURES				
6	5522	72	227	hA' -	COVER			1	
7	9652050803			M5X8	SCREW M5X8			32	
8	5522	71	242-1	hA' .-	COVER			1	
9	5522	71	282-1	hA' -	COVER			1	
10	5522	71	236	/in"-	COVER			1	
11	5522	72	231-1	hA"-	COVER			1	
12	5522	72	223	A9v1'"	STUD			1	
13	5522	72	213	A9vh"	STUD			1	
14	5522	72	212	A9vh"	STUD			1	
15	5522	72	222	7""vh	BRACKET			1	
16	9670081208			95.vhe1DF M8X12	SOCKET BOLT M8X12			2	
17	5522	72	232-1	7""vt.	BRACKET			1	
18	9670051208			M5X12	SOCKET BOLT M5X12			1	
19	9716050014			t5I"h" M5	PLAIN WASHER M5			1	
20	5522	72	234-1	A9')F"	STUD			1	
21	5522	72	233	A9vh"	STUD			1	
22	5522	72	224	7"55VF	BRACKET			1	
23	9670061208			991-4iNDF M6X12	SOCKET BOLT M6X12			5	
24	5522	71	235	A9V17."	STUD			2	
25	9710060008			i1'vf"h" M6	SPRING WASHER M6			1	
26	9660060014			1").F. M6	NUT M6			1	
27	5522	72	226	hil"-	COVER			1	
28	5522	71	223	1)9"	RING			2	
28	5522	71	623	9)9" (522H)	RING (522H)			2	

COVER (NOPS)		SECTION			
		* z og13att*en`elt S-34 L			
		Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	1t-y1-*Ps/M3Alt SET NO. / PART NO.	ave. 417 / " " " " *	COMPONENT PARTS NO.	PART NAME	{12} fez Q'ty
29	9648031214		M3X12	SCREW M3X12	9
30	9710030008	A'VJ'"h"	M3	SPRING WASHER M3	9
31	9716030014		M3	PLAIN WASHER M3	6
32	9660030014	tVh	M3	NUT M3	8
34	5522 71 234	A9VF"		sTup	2
35	5522 71 232	7"55VF		BRACKET	1
35	5522 71 652	7"55VF (522H)		BRACKET (522H)	1
37	5522 71 273	A9VF"		STUD	2
38	5524 71 460	7°		PLATE	1
40	5522 71 233	A9VF"		STUD	1
41	5522 71 133	t'D		PIN	2
42	5640 71 304-1	hA"-		COVER	1
43	9652040603	h571DD"	M4X6	SCREW M4X6	1
44	5522 71 143	A9VI"		STUD	2
45	9670124008	VVF;fiNDF	M12X40	SOCKET BOLT M12X40	2
46	9670051201	WV1.41"11JF	M5X12	SOCKET BOLT M5X12	2
47	5522 71 118	A9VF"		STUD	1
48	5640 71 249	7° 1)-1..		PLATE	1
49	5524 71 462			CAM	1
50	9684060608	[-)(El"	M6X6	SET SCREW M6X6	1
51	5522 72 216			COVER	1
52	5522 72 235	A9Vh"		STUD	2
53	5522 71 116			BRACKET	11
54	9670061008		M6X10	SOCKET BOLT M6X10	11
55	9652051203	F5713D"	M5X12	SCREW M5X12	2
56	9710040008	A"V, "h	M4	SPRING WASHER M4	4
57	95338	Al" WK244XP-2U		SWITCH WK244XP-2U	2
61	9642041214		M4X12	SCREW M4X12	4
62	5560 71 203	701,-F		PLATE	2
63	5290 44 191	h5-		COLLAR	1
64	5300 74 069	51"11,		LABEL	1
65	5560 74 108			LABEL	1
69	5640 74 217			LABEL	1
70	5522 74 115	7° 0 D_-F		PLATE	2
70	5524 74 114			PLATE	2
		522H		522H	
71	5522 74 113	70		PLATE	1
71	5524 74 112	7° 0 L)-F.		PLATE	1
		522H		522H	

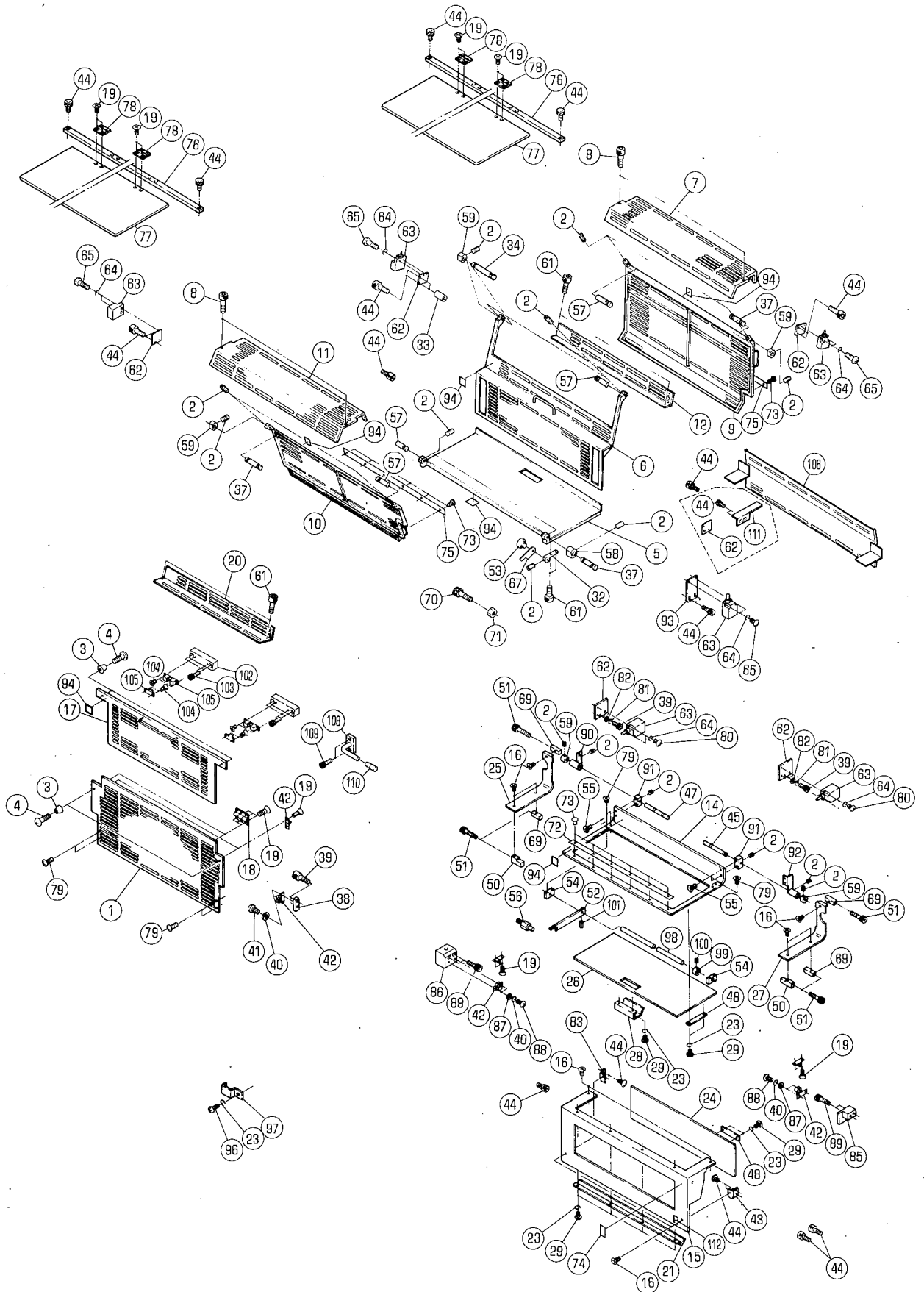
COVER (NOPS)

SECTION

*ZogRAUM-ATUtIAL C 1tA.OT., t•yh*4-T;t5LLTt 。
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.

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SAFETY COVER

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
5522	11	920	ADFND ASSY		HANDLE ASSY	1
			108,110			
5522	73	120	ASSY("f1 2=F)		COVER ASSY (1ST UNIT)	1
			097 O		FOR ITALY	
			7,19,44,76-78			
5522	73	320	hn"- ASSY(9"12 2=Vh)		COVER ASSY (2ND UNIT)	1
			017 Li		FOR ITALY	
			11,19,44,76-78			
5522	73	440	9D9 ASSY		LINK ASSY	
			52,98,101			
1	5522	73 341-3	MI"-		COVER	1
2	9684060608		1- E)" M6X6		SET SCREW M6X6	15
3	91396		D"G YD C-30-RK-12		RUBBER BASE C-30-RK-12	4
4	9642031214		M3X12		SCREW M3X12	4
5	5522	73 211	7Dt")		SAFETY COVER	1
5	5524	73 151	bA"-		COVER	1
			522H		522H	
6	5522	73 141-1			SAFETY COVER	1
7	5522	73 121-1	hil"-		COVER	1
7	5522	73 125-1	bA"- (1917 O)		COVER (FOR ITALY)	1
8	9670051608		9h*VhAiNDF M5X16		SOCKET BOLT M5X16	4
9	5522	73 111-2	hA"-		COVER	1
9	5522	73 611	7Dt'DbA"- (522H)		SAFETY COVER (522H)	1
10	5522	73 311-2	1A"-		COVER	1
10	5524	73 211	hA'-		COVER	1
			522H		522H	
11	5522	73 321-1	hil'.		COVER	1
11	5522	73 325-1	MI"- (- (97 O)		COVER (FOR ITALY)	1
12	5522	73 131-2	MI"-		COVER	1
14	5522	73 411-2	7.7A"DhA"-		SAFETY COVER	1
15	5522	73 421-1	7Dt"Dh1\		SAFETY COVER	1
16	9648050808		/5D*D" M5X8		SCREW M5X8	10
17	5522	73 342	hil'-		COVER	1
18	91917		f3')A"D B-100-5		HINGE B-100-5	2
19	9648030614		/77,D" M3X6		SCREW M3X6	36
20	5522	73 322-2	hA"-		COVER	1
21	5522	73 419	70		PLATE	1
23	9710050008		A "/3" M5		SPRING WASHER M5	39
24	5522	73 422			PLATE	1

SAFETY COVER

SECTION

*:0)145A(1411-Ni CUI-3S LT' 1' /x.0) t, h *-Ti;t3Z L

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
25	5522 73 415-1	hil"-	COVER	1
26	5522 73 434	70 D_F	PLATE	1
27	5522 73 414-1	)JA"-	COVER	1
28	5640 73 125-1	h"-F"	GUARD	1
29	9642050614	J1"D.D" M5X6	SCREW M5X6	36
32	5522 73 212	7"1:09	BLOCK	1
33	5522 73 143		SPACER	2
34	5522 73 142	LOD	PIN	1
37	5522 73 112	t°D	PIN	3
38	5522 73 332	7"cr.99	BLOCK	2
39	9670061608	9 F;Ii"JDF M6X16	SOCKET BOLT M6X16	4
40	9710030008	A"V/kkh" M3	SPRING WASHER M3	8
41	9642030614	tit"M'")" M3X6	SCREW M3X6	4
42	91310	o-5-41vf C-51-1	ROLLER CATCHER C-51-1	4
43	5522 73 423-2	AFVA°-	STOPPER	1
44	9670061208	9h'VFelliF M6X12	SOCKET BOLT M6X12	21
44	9670061208	9 FitiNliiF M6X12	SOCKET BOLT M6X12	23
		522H	522H	
45	5520 73 173		SHAFT	1
47	5520 73 183	50%	SHAFT	1
48	5522 73 413	vfih"	FIXING PLATE	15
50	5522 73 416-2	A9Vh"	STUD	2
51	9670064008	9,VF\$"11,F M6X40	SOCKET BOLT M6X40	6
52	5520 73 154-1	IPD9	LINK	1
53	5640 73 135	t°)	PIN	1
54	5522 73 442	7"oV9	BLOCK	2
55	9648051207	/5DV)" M5X12	SCREW M5X12	4
56	5522 73 426-1	AFVO-	STOPPER	1
57	5522 73 113	t°D	PIN	4
58	5522 73 215	hL,	CAM	1
59	5560 73 104	hL	CAM	5
61	9670051008	9hVFifi"IDF M5X10	SOCKET BOLT M5X10	6
62	5640 73 136	70 D_F	PLATE	5
62	5640 73 136	70 D_F	PLATE	6
		522H	522H	
63	95338	Af" WK244XP-2U	SWITCH WK244XP-2U	6
64	9710040008	11"/"1j" M4	SPRING WASHER M4	12
65	9642041214	J1'3:7)" M4X12	SCREW M4X12	8
67	5522 73 216	UD9	LINK	1

SAFETY COVER				SECTION		
				*LOPAI3A(1*A C(±15;g1- - 11d h.0°C, & #21- *- °C;±3YL TT L „		
				Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	SET NO.	03a#	PART NO.	COMPONENT PARTS NO.	PART NAME	AVC Q'ty
67	5524	73	152	9)9	LINK	1
				522H	522H	
69	5522	73	417	A9')F"	STUD	4
70	9670085008			Vh Vht"11,F M8X50	SOCKET BOLT M8X50	1
71	9660080014			fVf M8	NUT M8	1
72	5522	59	112		PLATE	1
73	90730			A ⁰ -h-t"3r) 1.6X5	RIVET 1.6X5	18
74	5560	74	106	5 J	LABEL	1
75	5522	74	121	70 L) - h	PLATE	2
76	5522	73	126	A1- (-097 L ')	STAY (FOR ITALY)	2
77	5522	73	127	MI"- (1997 Lh ')	COVER (FOR ITALY)	2
78	91344			7t7+13')A"D B-100-1	HINGE B-100-1	4
				i'5'J L r	FOR ITALY	
79	9652051208			1-5A3D" M5X12	SCREW M5X12	8
80	9642041014			tiN"DE)" M4X10	SCREW M4X10	4
81	9710060008			A"Vi"b" M6,	SPRING WASHER M6	4
82	9716060014			ti/"h" M6	PLAIN WASHER M6	4
83	5522	73	433-1	AhVA°-	STOPPER	1
85	5522	73	431-1	7"c09	BLOCK	1
86	5522	73	432-1	7"c09	BLOCK	1
87	9716030014			t5I"1J"* M3	PLAIN WASHER M3	4
88	9642030814			3,!) " M3X8	SCREW M3X8	4
89	9670063008			95 Vhiti"\$1- M6X30	SOCKET BOLT M6X30	4
90	5520	73	180	7-G ASSY	ARM ASSY	1
91	5520	73	152	tDD"	HINGE	2
92	5520	73	170	7-G ASSY	ARM ASSY	1
93	5640	73	335	A-019"-f	SWITCH PLATE	1
94	5290	74	082	i'l"lb	LABEL	6
96	9642050814			J-N"3D" M5X8	SCREW M5X8	3
97	90512007			A°17°A"DF" PZ0208	PIPE BAND PZ0208	3
98	5522	73	441	DV7h	SHAFT	1
99	5522	46	126	h5-	COLLAR	1
100	9684050608			h D" M5X6	SET SCREW M5X6	1
101	9410401808			77°97)9"t°) 4X18	SPRING PIN 4X18	1
102	5522	73	333	7"oV9	BLOCK	2
103	9670062508			M6X25	SOCKET BOLT M6X25	4
104	9648040814			#5DD" M4X8	SCREW M4X8	8
105	92310006			113 -1141'V1 C-90-1	BALL CATCHER C-90-1	2
106	5522	73	115		COVER	1

SAFETY COVER

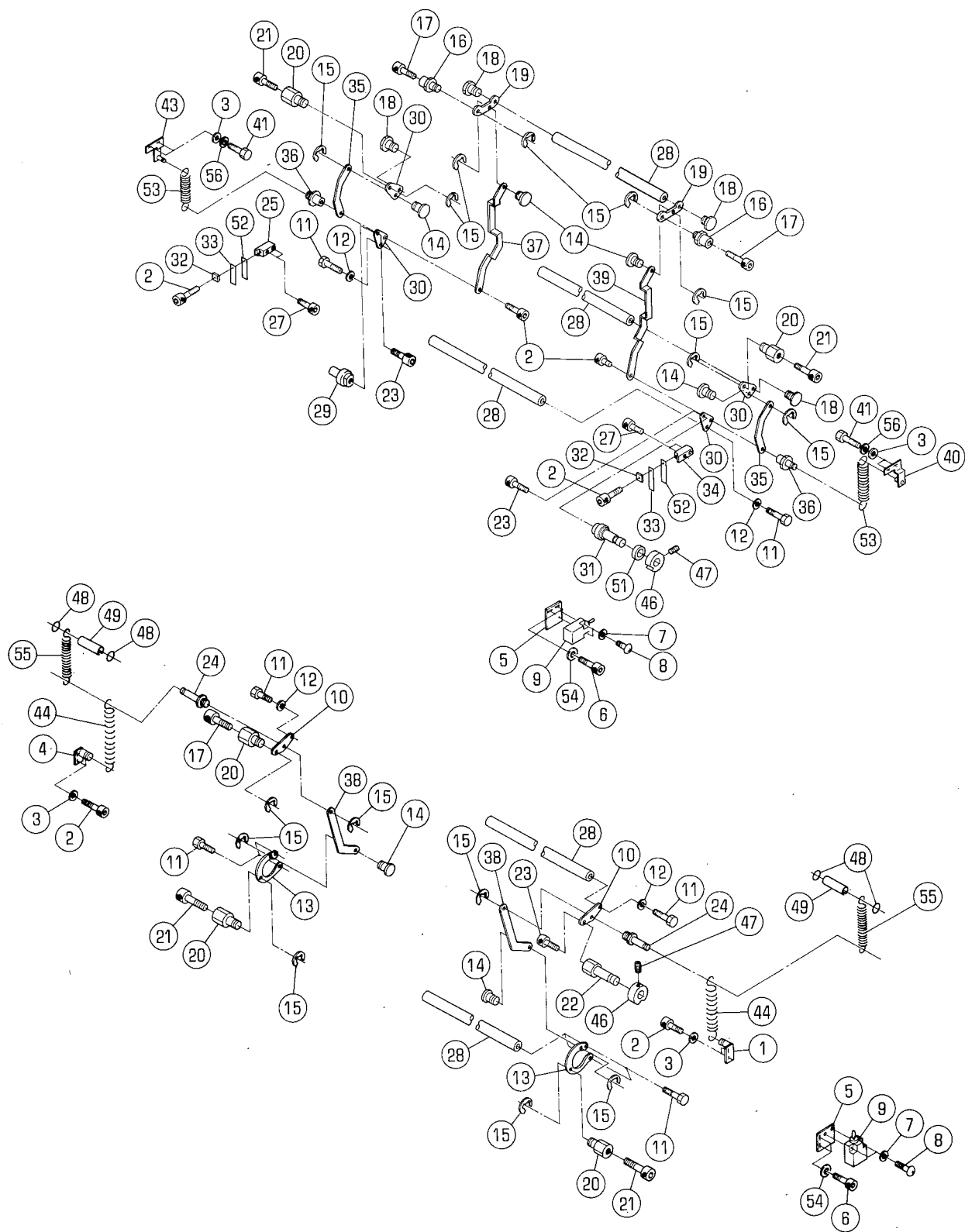
| SECTION

*LorAfiA(tAkATII t3;11fL

F

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

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SAFETY BAR

SECTION

*-7.0gA(/*ATUAL CM/1.0T, -t%,F* T;t3ZLTTLN,

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

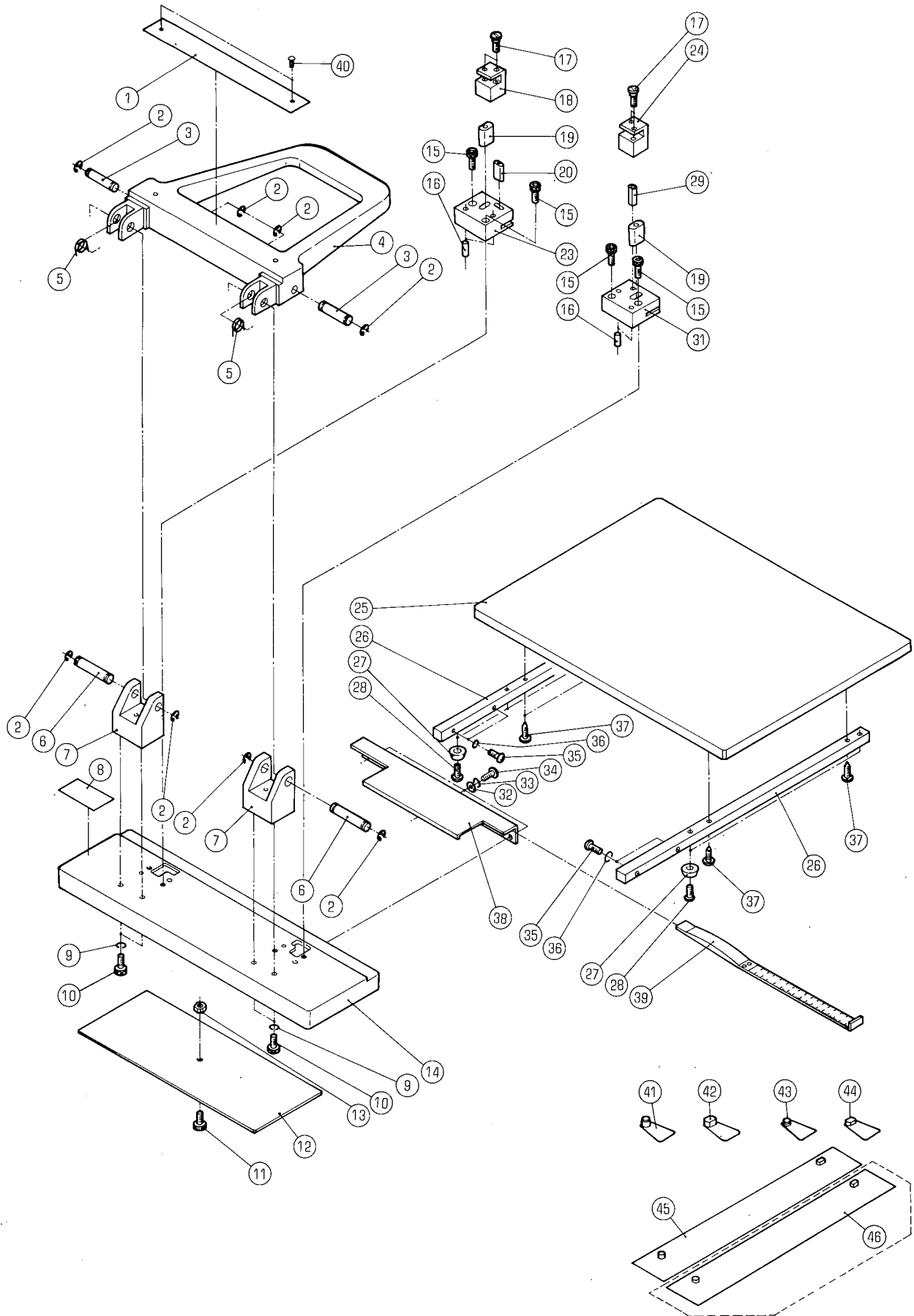
NO.	-tyl-* SET NO. /	gBen** PART NO.	INDEPENDENT PARTS NO.	PART NAME	Qty
1	5522 73 540	A"V3	SPRING STUD		1
2	9670051008	V5")Fi F M5X10	SOCKET BOLT M5X10		8
3	9716050014	ti h"* M5	PLAIN WASHER M5		8
4	5522 73 550	A"V37	SPRING STUD		1
5	5640 73 136	70 1) _F	PLATE		2
6	9670061608	Vh Vhfi"lbh M6X16	SOCKET BOLT M6X16		4
7	9710040008	A"V,"/3" M4	SPRING WASHER M4		4
8	9642041014	t1"D*D" M4X10	SCREW M4X10		4
9	95338	?I'Y WK244XP-2U	SWITCH WK244XP-2U		2
10	5522 73 561	Y—t	ARM		2
11	9672060814	oVh940 ¹ llj M6X8	HEXAGON BOLT M6X8		8
12	9710060008	ANN h" M6	SPRING WASHER M6		4
13	5522 73 562	—L	ARM		2
14	5522 73 522	9D9L'D	LINK PIN		6
15	9721070008	E—U)9" E-7	E —RING E-7		15
16	5522 73 534	A9Vh"	STUD		2
17	9670084508	Vb'Vt-t"11/F M8X45	SOCKET BOLT M8X45		3
18	5522 73 531	it"RiF	BOLT		4
19	5522 73 511		ARM		2
20	5522 73 533	A9Vh"	STUD		5
21	9670083508	Vh VF*"11/1- M8X35	SOCKET BOLT M8X35		4
22	5522 73 565	1713 Dt7F	CAM SHAFT		1
23	9670081008	Vb'VF41"lilh M8X10	SOCKET BOLT M8X10		3
24	5522 73 564-1	t°)	PIN		2
25	5522 73 524	A7°9)9" \$10"—	SPRING HOLDER		1
27	9670052208	Vh"A-\$"11)F M5X22	SOCKET BOLT M5X22		4
28	5522 73 513	A"—	BAR		6
29	5522 73 521	JJG Dt7F	CAM SHAFT		1
30	5522 73 512	7L	ARM		4
31	5522 73 517	hL Dt7F	CAM SHAFT		1
32	5522 73 526	A" -4/I	SPRING STUD		2
33	5522 73 525	-1911"	LEAF SPRING		2
34	5522 73 523	7.7°97)9" \$10"—	SPRING HOLDER		1
35	5522 73 516	'1)9	LINK		2
36	5522 73 532-1	UD9 t'D	LINK PIN		2
37	5522 73 515	9:19	LINK		1
38	5522 73 563	3D9	LINK		2
39	5522 73 514	'17)7	LINK		1
40	5522 73 520	7"ih'VF ASSY	BRACKET ASSY		1

SECTION

:y F * -C;t3Z L TT

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

[illegible]



REGISTER PUNCH			SECTION		JtU111.11\1 NUMBLK
Note: When ordering items marked *, indicate the set number because they are available only as a set..					
NO.	1t-y1-4- SET NO.	Afi AJ4- PART NO.	na.mer / "*" COMPONENT PARTS NO.	PART NAME	Ma Q'ty
	5110 10 010-4	UD"A9-A°D11VF	REGISTER PUNCH SET		1
		1-20, 23-29, 31-45			
	5110 10 100-4	UD"A9-41°)	ASSY REGISTER PUNCH ASSY		1
		1-20, 23-29, 31-40			
	5110 10 180-1	)1° 71- A	PUNCH SET A		
		16, 19, 29, 31			
	5110 10 190-1	A°.)tVF B	PUNCH SET B		
		16, 19, 20, 23			
	5110 20 110-1	7-L ASSY	ARM ASSY		
		1, 4, 40			
1	5110 20 131-1	\$-WD	NAME PLATE		1
2	9721080008	E-1) 9" E-43	E-RING E-8		8
3	5110 20 121	0	PIN		2
4	5110 2.0 111		ARM		1
5	5110 20 119	A"	SPRING		2
6	5110 20 112	t0D	PIN		2
7	5110 10 121_	7"5')F	BRACKET		2
8	5110 20 132-1	kfil")	NAME PLATE		1
9	9710060008	1\ 13" M6	SPRING WASHER A6		4
10	9670061208	Vh'Vhiti"11,F M6X12	SOCKET BOLT M6X12		4
11	90790	M3X10	SCREW M3X1'0		1
12	5110 10 141	bA"-	COVER		1
13	9660030014	tVF M3	NUT M3		1
14	5110 10 110	701_F	PLATE		1
15	9670052008	Vh'VhliNbh M5X20	SOCKET BOLT M5X20		4
16	9412501400	1-(D')t°.) 5X14	PARALLEL PIN 5X14		4
17	5110 20 115	,D"	SCREW		4
18	5110 20 114-1	7"5"1-	BRACKET		1
19	5110 20 116-2	A'DT	PUNCH		2
20	5110 20 11873	A°D1	PUNCH		1
23	5110 10 143-2	9'-(A	DICE		1
24	5110 20 113-1	7"591-	BRACKET		1
25	5110 10 171	40\F"	BOARD		1
26	5110 10 122	At-	STAY		2
27	99948	7"VDD7" BU-692B	BUSHING BU-692B		4
28	9642042014	t1"3*D" M4X20	SCREW M4X20		4
29	5110 20 117	A°D5	PUNCH		1
31	5110 10 142-1	9"-fA	DICE		1
32	9716050014	ti"))" M5	PLAIN WASHER M5		3

[illegible]

部品番号索引
PART NUMBER INDEX

PART NUMBER	SECTION No	No
5R3 030	5522G 532	24
5R3 037	5522G 532	25
5R3 161	5522G 532	26
5R3 162	5522G 532	27
5R3 278	5522G 532	28
5R3 280	5522G 532	29
5R3 801	5522G 532	31
5R3 832	5522G 532	32
5R4 468	5522G 532	33
5R5 282	5522G 532	30
5R9 001	5522G 532	34
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	54861 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 17 115	5522Z 350	41
5290 17 115	5522Z 540	45
5290 23 113	5522G 560	38
5290 29 311	5522Z 260	68
5290 29 312	5522Z 350	142
5290 29 312	5522Z 360	81
5290 29 313	5522Z 350	134
5290 38 141-1	5522Z 740	53
5290 44 191	5522G 720	63
5290 44 242	5522G 450	116
5290 44 242	5522Z 430	68
5290 61 135-1	5522G 621	42
5290 61 135-1	5522G 710	72
5290 61 633	5522G 620	43
5290 61 633	5522G 621	65
5290 61 633	5522G 710	78
5290 61 633	5522G 720	75
5290 61 633	55221 623	22
5290 61 941	5522Z 680	1

PART NUMBER	SECTION No	No.
5290 61 961	5522Z 680	6
5290 61 963	5522Z 680	10
5290 61 964	5522Z 680	9
5290 61 965	5522Z 680	7
5290 74 082	5522G 710	82
5290 74 082	5522G 720	78
5290 74 082	5522G 730	94
5290 74 083	5522G 710	84
5290 74 083	5522G 730	112
5290 74 083	5522Z 350	191
5290 74 087	5522G 710	83
5290 74 087	5522G 720	82
5290 88 170	5522Z 420	45
5290 88 170	5522Z 440	1
5300 12 224	5522Z 390	76
5300 32 568	55221 310	42
5300 32 568	5522Z 390	70
5300 32 574	5522Z 390	68
5300 33 562	5522G 520	7
5300 33 562	55221 460	65
5300 33 562	5522Z 530	51
5300 33 562	5522Z 531	51
5300 59 134	5522Z 430	31
5300 74 069	5522G 720	64
5310 12 220	5522Z 390	75
5310 12 223	5522Z 390	78
5310 33 538	5522Z 375	36
5310 33 538	5522Z 567	24
5327 33 342	55221 290	102
5330 61 115	5522G 621	58
5330 61 641-1	5522G 620	28
5330 61 646	5522G 620	27
5340 24 563	55221 550	57
5340 54 635	55221 540	13
5340 61 260	5522G 620	35
5340 61 260	5522G 621	54
5340 75 733	5522Z 740	46
5340 87 461	5522Z 410	17
5430 14 117	5522Z 115	43
5430 22 124	5522Z 290	99
5430 23 119	5522Z 440	56
5430 23 123	5522Z 330	42
5430 23 123	5522Z 370	31
5430 24 312	5522G 560	49
5430 24 412	5522Z 295	80
5430 25 234	552.21 295	7
5430 26 214	5522G 576	68
5430 26 214	5522Z 340	52
5430 26 214	5522Z 350	152
5430 26 315	5522G 520	6
5430 26 422	5522Z 290	94
5430 26 422	5522Z 295	71
5430 27 117	5522Z 533	29
5430 27 117	55221 534	29
5430 31 242	5522Z 460	14
5430 33 122	5522G 545	45
5430 33 122	5522G 560	6
5430 33 122	5522G 575	10
5430 33 122	5522G 576	10
5430 33 122	5522Z 290	83
5430 33 122	5522Z 375	60
5430 33 122	5522Z 533	18

#	SECTION No.	No.	#	SECTION No.	No.
PART NUMBER			PART NUMBER		
5430 122	5522Z 534	18	5480 144	5522Z 531	46
5430 122	5522z 537	9	5480 222	5522z 350	91
5430 233	5522Z 330	47	5480 256-1	5522Z 530	89
5430 324	5522z 290	103	5480 256-1	5522z 531	89
5430 453	5522G 450	8	5480 286	5522G 520	15
5430 453	5522Z 390	44	5480 286	5522Z 530	32
5430 453	5522z 550	58	5480 286	5522z 531	32
5430 224	5522Z 350	77	5480 287	5522G 520	36
5430 314	5522z 295	111	5480 287	5522z 530	52
5430 314	5522Z 530	129	5480 287	5522z 531	52
5430 314	5522Z 531	136	5480 297	5522z 531	40
5430 115	5522Z 567	31	5480 343	5522G 520	66
5430 712	5522Z 380	17	5480 343	5522G 575	36
5430 214	5522G 575	7	5480 343	5522G 576	36
5430 214	5522G 576	7	5480 343	5522z 380	32
5430 316	5522G 520	49	5480 343	5522Z 440	6
5430 316	5522G 535	38	5480 343	5522Z 533	75
5430 316	5522G 570	3	5480 343	5522Z 534	75
5430 316	5522z 530	19	5480 343	5522Z 550	77
5430 316	5522z 531	19	5480 712	5522Z 460	31
5430 316	5522Z 550	32	5480 733-2	5522G 520	50
5430 324	5522z 531	71	5480 733-2	5522G 535	37
5430 412	5522z 230	79	5480 733-2	5522G 570	4
5430 412	5522z 360	90	5480 733-2	5522Z 530	18
5430 989	5522z 350	21	5480 733-2	5522Z 531	18
5430 415	5522z 340	34	5480 125	5522Z 530	102
5430 132	5522z 740	52	5480 125	5522z 531	102
5430 133	5522z 260	51	5480 128	5522z 530	103
5430 123	5522G 576	50	5480 128	5522z 531	103
5430 123	5522z 390	28	5480 382	5522G 520	21
5430 154	5522z 340	18	5480 382	5522z 530	47
5430 127	5522z 270	1	5480 383	5522G 520	5
5430 140-1	5522z 550	49	5480 383	5522z 530	45
5430 163	5522z 550	47	5480 383	5522z 531	45
5430 164	5522z 550	48	5480 384	5522z 530	50
5430 274	5522G 520	25	5480 385	5522G 520	2
5430 274	5522G 545	15	5480 385	5522z 530	37
5430 274	5522z 530	56	5480 391-1	5522G 520	53
5430 274	5522Z 531	56	5480 391-1	5522G 570	15
5430 316	5522G 575	69	5480 391-1	5522z 510	3
5430 316	5522z 534	78	5480 391-1	5522Z 530	15
5430 233	5522z 210	105	5480 391-1	5522Z 531	15
5430 233	5522z 230	35	5480 313	5522G 240	82
5430 326	5522z 290	101	5480 313	5522G 520	75
5430 326	5522z 430	12	5480 313	5522Z 245	6
5430 617	5522z 530	111	5480 138	5522G 240	101
5430 617	5522z 531	111	5480 138	5522G 450	80
5430 684	5522z 540	42	5480 138	5522G 535	55
5430 100-1	5522z 660		5480 138	5522G 570	58
5430 111-1	5522z 660	8	5480 138	5522z 245	106
5430 115-1	5522z 660	10	5480 138	5522z 295	35
5430 210-3	5522Z 660		5480 138	5522z 375	21
5430 213-2	5522z 660	2	5480 138	5522z 440	41
5430 214-1	5522z 660	4	5480 148	5522Z 530	24
5430 215-1	5522z 660	6	5480 148	5522z 531	24
5430 216-2	5522z 660	3	5480 137	5522z 390	6
5430 217	5522Z 660	5	5483 112	5522z 310	62
5430 218	5522z 660	1	5486 222	5522z 115	8
5480 418	5522z 740	44	5486 110-2	5522z 115	
5480 126	5522z 550	46	5486 112-1	5522z 115	31
5480 144	5522G 520	20	5486 134	5522z 650	8
5480 144	5522z 530	46	5486 135	5522z 650	16

PART NUMBER	SECTION No	No.
5486 1 4 136	5522Z 650	6
5486 1 4 137	5522Z 650	7
5486 1 4 145	5522Z 650	10
5486 28 116-1	5522Z 210	68
5486 29 647	5522G 520	67
5486 31 138	5522Z 310	34
5486 31 138	5522Z 320	98
5486 31 141-1	5522Z 310	17
5486 31 144	5522G 140	31
5486 31 144	5522Z 310	28
5486 32 113	5522Z 320	86
5486 32 113	5522Z 740	55
5486 33 110-1	5522Z 330	
5486 33 111-1	5522Z 330	31
5486 33 115	5522Z 330	60
5486 33 116	5522Z 330	61
5486 33 118	5522Z 330	26
5486 33 603	5522Z 330	8
5486 33 603	5522Z 350	14
5486 33 643	5522Z 330	33
5486 34 133	5522Z 360	77
5486 34 134-3	5522Z 320	124
5486 34 160	5522Z 340	
5486 34 161	5522Z 340	6
5486 34 162	5522Z 340	7
5486 34 171-1	5522Z 340	1
5486 34 191	5522Z 340	22
5486 34 195	5522Z 340	26
5486 34 196	5522Z 340	64
5486 34 212	5522Z 340	42
5486 34 213	5522Z 340	24
5486 34 233	5522Z 340	51
5486 34 234	5522Z 340	50
5486 34 241	5522Z 340	36
5486 34 260	5522Z 340	
5486 34 261	5522Z 340	60
5486 34 262	5522Z 340	17
5486 34 263	5522Z 340	61
5486 35 110-4	5522Z 350	73
5486 35 122-2	5522Z 350	55
5486 35 131-2	5522Z 350	47
5486 35 132	5522Z 350	15
5486 35 134	5522Z 350	101
5486 35 135	5522Z 350	113
5486 35 135	5522Z 533	34
5486 35 135	5522Z 534	34
5486 35 152	5522Z 350	62
5486 35 153-1	5522Z 350	72
5486 35 154	5522Z 350	111
5486 35 164	5522Z 350	85
5486 35 213-2	5522Z 350	9
5486 35 261	5522Z 350	16
5486 35 270-2	5522Z 340	
5486 35 271-2	5522Z 340	4
5486 35 285-1	5522Z 340	10
5486 35 293	5522Z 350	79
5486 35 294	5522Z 350	2
5486 35 312	5522Z 350	50
5486 35 314	5522Z 350	20
5486 36 141-1	5522Z 360	65
5486 36 142-1	5522Z 340	33
5486 36 142-1	5522Z 360	70

PART NUMBER	SECTION No	No
5486 36 162	5522Z 360	64
5486 36 180-1	5522Z 360	63
5486 36 190	5522Z 360	9
5486 36 233-1	5522Z 360	42
5486 36 242	5522Z 360	47
5486 36 243	5522Z 360	46
5486 36 245	5522Z 360	48
5486 36 250	5522Z 360	
5486 36 251	5522Z 360	61
5486 37 207-1	5522Z 360	50
5486 37 241	5522Z 370	16
5486 37 242	5522Z 370	3
5486 38 143-1	5522Z 295	94
5486 38 261	5522Z 390	17
5486 38 262	5522Z 390	15
5486 38 263	5522Z 390	34
5486 38 291-1	5522Z 390	2
5486 38 292-1	5522Z 390	90
5486 38 310	5522Z 390	21
5486 38 333	5522Z 390	45
5486 38 334	5522Z 390	55
5486 38 391-1	5522Z 390	57
5486 38 410	5522Z 380	
5486 38 411	5522Z 380	4
5486 38 420	5522Z 380	
5486 38 421	5522Z 380	10
5486 39 808	5522Z 440	65
5486 42 167	5522Z 420	65
5486 53 129	5522Z 290	104
5486 61 125-1	5522Z 630	4
5486 61 126-1	5522Z 630	5
5486 61 643	5522G 710	77
5486 61 643	5522G 720	74
5486 76 517	5522G 110	86
5486 76 517	5522G 621	30
5486 76 517	5522Z 531	134
5486 76 525	5522G 110	89
5486 76 525	5522G 620	31
5486 78 274-1	5522G 130	35
5486 78 275-1	5522G 130	35
5486 78 314-2	5522G 710	70
5486 84 151-1	5522Z 660	30
5487 51 322	5522G 575	37
5487 51 322	5522G 576	37
5487 51 322	5522Z 533	78
5487 93 527	5522Z 330	25
5520 12 121-1	5522G 140	34
5520 24 440	5522Z 245	
5520 24 441	5522Z 245	92
5520 25 110	5522Z 250	
5520 25 111	5522Z 250	13
5520 25 112	5522Z 250	16
5520 25 113	5522Z 250	19
5520 25 114	5522Z 250	18
5520 25 115	5522Z 250	17
5520 25 116-1	5522Z 250	20
5520 25 117	5522Z 250	36
5520 37 158	5522Z 375	97
5520 53 522-1	5522Z 534	68
5520 53 530	5522G 576	
5520 53 530	5522Z 533	
5520 53 530	5522Z 534	

I-14111 NUIVICSC11 INLJLA

IE3 A *				No.	Sr A				No.
PART NUMBER		SECTION No.			PART NUMBER		SECTION No.		
5520	531	5522G	576	24	5522	421-2	5522G	110	44
5520	531	5522Z	533	74	5522	422-2	5522G	110	50
5520	531	5522Z	534	74	5522	424	5522G	110	70
5520	540	5522z	534		5522	425-1	5522G	110	4
5520	541	5522z	534	79	5522	426	5522G	110	100
5520	530	5522G	575		5522	427	5522G	110	101
5520	531	5522G	575	44	5522	431	5522G	110	45
5520	471-1	5522Z	115	12	5522	436	5522G	110	98
5520	152	5522G	730	91	5522	437	5522G	110	99
5520	154-1	5522G	730	52	5522	521	5522G	110	1
5520	170	5522G	730	92	5522	522	5522G	110	2
5520	173	5522G	730	45	5522	911-3	5522G	110	5
5520	180	5522G	730	90	5522	920	5522G	730	
5520	183	5522G	730	47	5522	921	5522G	730	108
5521	552	5522G	450	123	5522	116	5522G	140	16
5522	111	5522G	110	43	5522	117	5522G	130	8
5522	113-1	5522G	117	22	5522	121-1	5522G	130	17
5522	114	5522G	110	56	5522	121-1	5522G	140	15
5522	115	5522G	110	57	5522	123-2	5522G	130	20
5522	116	5522G	110	74	5522	127-2	5522G	140	18
5522	121-1	5522G	110	1	5522	131-1	5522G	130	33
5522	122-2	5522G	110	2	5522	132-1	5522G	130	32
5522	131-1	5522Z	120	8	5522	141	5522G	140	30
5522	132	5522z	120	7	5522	142	5522G	140	32
5522	133-1	5522Z	120	3	5522	171-1	5522G	117	7
5522	134-1	5522z	120	1	5522	172	5522G	117	38
5522	135	5522Z	120	9	5522	110-1	5522Z	210	41
5522	151-1	5522G	110	20	5522	121	5522Z	210	61
5522	151-1	5522Z	120	6	5522	121	5522Z	230	33
5522	152	5522G	110	31	5522	130-1	5522Z	210	
5522	153-3	5522Z	120	4	5522	131-1	5522z	210	17
5522	154	5522G	110	19	5522	140-1	5522Z	210	
5522	155	5522G	110	28	5522	141-1	5522Z	210	2
5522	156	5522G	110	30	5522	150-1	5522Z	210	
5522	157	5522G	110	22	5522	151-1	5522Z	210	7
5522	158-3	5522G	110	21	5522	161-1	5522z	210	15
5522	161	5522G	110	25	5522	162-1	5522Z	210	26
5522	162-2	5522G	110	27	5522	162-1	5522z	230	51
5522	163-1	5522G	110	26	5522	163	5522Z	210	14
5522	164	5522G	110	23	5522	163	5522z	230	52
5522	164	5522G	450	76	5522	164	5522Z	210	22
5522	165-1	5522G	110	29	5522	164	5522Z	230	54
5522	171	5522Z	120	5	5522	170-1	5522Z	210	
5522	172	5522Z	120	2	5522	171-1	5522Z	210	25
5522	221-1	5522Z	115	6	5522	180-1	5522Z	210	
5522	225-1	5522Z	115	18	5522	180-1	5522Z	230	
5522	226-2	5522Z	115	3	5522	181-1	5522Z	210	32
5522	227-2	5522z	115	1	5522	181-1	5522z	230	19
5522	228-1	5522Z	650	40	5522	182	5522Z	210	18
5522	231	5522Z	420	59	5522	182	5522Z	230	21
5522	241	5522G	110	83	5522	183	5522Z	210	35
5522	251	5522Z	650	1	5522	184-1	5522Z	210	31
5522	252	5522z	650	52	5522	190	5522Z	210	
5522	253	5522z	115	17	5522	191	5522Z	210	21
5522	254-1	5522Z	420	32	5522	194	5522z	210	16
5522	256	5522Z	115	22	5522	195	5522z	210	4
5522	257	5522Z	115	44	5522	196	5522z	210	13
5522	411-2	5522G	110	46	5522	196	5522Z	230	9
5522	413	5522G	110	61	5522	210	5522Z	210	
5522	414-1	5522G	110	52	5522	211	5522Z	210	38
5522	415	5522G	110	65	5522	220	5522Z	210	
5522	416	5522G	110	77	5522	221	5522z	210	39

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A13 * PART NUMBER		SECTION No.		No.	413 # PART NUMBER		SECTION No.		No.
5522	231	5522G	450	66	5522	122	5522Z	245	56
5522	231	5522Z	210	78	5522	1 23	5522G	240	45
5522	232	5522G	240	70	5522	123	5522Z	245	54
5522	232	5522Z	210	74	5522	130	5522G	240	
5522	232	5522Z	245	55	5522	130	5522Z	245	
5522	234-1	5522Z	210	73	5522	1 31	5522G	240	15
5522	235	5522Z	210	70	5522	131	5522Z	245	94
5522	236	5522Z	210	71	5522	132	5522G	240	1 4
5522	237	5522Z	210	79	5522	132	5522Z	245	63
5522	241-2	5522Z	210	90	5522	133	5522G	240	10
5522	242	5522z	210	88	5522	133	5522Z	245	69
5522	243-1	5522Z	210	84	5522	1 40	5522G	240	
5522	251	5522Z	210	58	5522	1 40	5522Z	245	
5522	252	5522Z	210	57	5522	1 41	5522G	240	22
5522	260	5522Z	210		5522	1 41	5522z	245	67
5522	261	5522Z	210	50	5522	1 42	5522G	240	113
5522	262	5522G	450	71	5522	1 42	5522z	245	95
5522	262	5522G	545	65	5522	1 43	5522G	240	1 6
5522	262	5522z	210	46	5522	1 43	5522z	245	84
5522	263	5522G	450	75	5522	1 44	5522G	240	17
5522	263	5522Z	210	51	5522	1 44	5522Z	245	83
5522	271	5522Z	210	92	5522	1 50-3	5522G	240	
5522	272	5522Z	210	93	5522	150-3	5522Z	245	
5522	281-1	5522Z	210	101	5522	151-1	5522G	240	5
5522	283	5522Z	210	11 4	5522	1 51-1	5522Z	245	101
5522	110	5522Z	230	34	5522	152-3	5522G	240	4
5522	120-1	5522Z	230		5522	1 52-3	5522z	245	100
5522	121-1	5522Z	230	2	5522	1 54	5522G	240	11
5522	123-1	5522Z	230	49	5522	1 54	5522Z	245	88
5522	124	5522Z	230	53	5522	1 55	5522G	240	12
5522	127	5522Z	230	57	5522	1 55	5522Z	245	89
5522	129	5522Z	230		5522	1 56	5522G	240	2
5522	131	5522Z	230	1 3	5522	156	5522Z	245	98
5522	132	5522Z	230	29	5522	171-2	5522G	240	1 30
5522	1 43-4	5522Z	230	1 4	5522	1 71-2	5522z	245	117
5522	1 44-1	5522Z	230	20	5522	1 81	5522G	240	34
5522	150	5522Z	230		5522	1 81	5522z	245	38
5522	1 51	5522Z	230	65	5522	1 83	5522G	240	33
5522	152	5522Z	230	62	5522	1 83	5522Z	245	37
5522	153	5522Z	230	64	5522	210	5522G	240	
5522	154	5522Z	230	60	5522	211	5522G	240	65
5522	155	5522Z	230	59	5522	212	5522G	240	55
5522	1 60	5522Z	230		5522	212	5522Z	245	26
5522	1 61	5522Z	230	66	5522	213	5522G	240	117
5522	1 62	5522Z	230	68	5522	213	5522z	245	42
5522	1 63-1	5522Z	230	70	5522	214-1	5522G	240	71
5522	210	5522Z	230		5522	214-1	5522z	245	41
5522	211	5522z	230	39	5522	215	5522G	240	57
5522	212	5522Z	230	22	5522	215	5522z	245	28
5522	213	5522Z	230	41	5522	216	5522G	240	56
5522	214	5522Z	230	43	5522	216	5522Z	245	27
5522	215	5522Z	230	42	5522	217	5522G	240	60
5522	220	5522Z	230		5522	217	5522z	245	59
5522	221	5522Z	230	38	5522	218	5522G	240	72
5522	222	5522Z	230	24	5522	218	5522Z	245	14
5522	110-1	5522G	240	51	5522	220	5522G	240	
5522	110-1	5522Z	245	61	5522	220	5522z	245	
5522	120	5522G	240		5522	221	5522G	240	48
5522	120	5522z	245		5522	221	5522z	245	60
5522	1 21	5522G	240	44	5522	222	5522G	240	59
5522	121	5522z	245	46	5522	222	5522z	245	75
5522	122	5522G	240	46	5522	223	5522G	240	73

PART NUMBER	SECTION No.	No
5522 24 223	5522Z 245	30
5522 24 224	5522G 240	64
5522 24 224	5522Z 245	1 09
5522 24 225	5522G 240	28
5522 24 225	5522Z 245	49
5522 24 226	5522G 240	29
5522 24 226	5522Z 245	50
5522 24 227	5522G 240	66
5522 24 227	5522Z 245	31
5522 24 230	5522G 240	
5522 24 231	5522G 240	27
5522 24 233	5522G 240	32
5522 24 233	5522Z 245	35
5522 24 238	5522G 240	30
5522 24 238	5522Z 245	74
5522 24 240	5522G 240	
5522 24 240	5522Z 245	
5522 24 241	5522G 240	53
5522 24 241	5522Z 245	24
5522 24 250	5522G 240	
5522 24 260	5522G 240	
5522 24 311	5522G 240	75
5522 24 312	5522G 240	119
5522 24 313	5522G 240	74
5522 24 313	5522Z 245	1 3
5522 24 314	5522G 240	69
5522 24 314	5522Z 245	44
5522 24 315	5522G 240	67
5522 24 315	5522Z 245	21
5522 24 331	5522G 240	84
5522 24 331	5522Z 245	1
5522 24 332-1	5522G 240	83
5522 24 332-1	5522Z 245	2
5522 24 333	5522G 240	76
5522 24 333	5522Z 245	11
5522 24 339	5522G 240	137
5522 24 410	5522G 240	111
5522 24 411	5522G 240	110
5522 24 411	5522Z 245	107
5522 24 414	5522G 240	104
5522 24 415	5522G 240	1 08
5522 24 416-1	5522G 240	1 09
5522 24 420	5522G 240	
5522 24 421	5522G 240	1 03
5522 24 422	5522G 240	118
5522 24 430	5522G 240	
5522 24 431	5522G 240	99
5522 24 432	5522G 240	97
5522 24 433	5522G 240	96
5522 24 440	5522G 240	
5522 24 441	5522G 240	94
5522 24 442	5522G 240	87
5522 24 443	5522G 240	86
5522 24 443	5522Z 245	86
5522 24 444	5522G 240	93
5522 24 445	5522G 240	91
5522 24 450-1	5522G 240	
5522 24 451-1	5522G 240	90
5522 24 451-1	5522Z 245	79
5522 24 460	5522G 240	
5522 24 460	5522Z 245	
5522 24 461	5522G 240	40

PART NUMBER	SECTION No	No
5522 24 461	5522Z 245	1 6
5522 24 462	5522G 240	37
5522 24 462	5522Z 245	19
5522 24 530	5522Z 245	
5522 24 531	5522Z 245	58
5522 24 532	5522G 240	133
5522 24 532	5522Z 245	124
5522 24 533	5522G 240	131
5522 24 534	5522Z 245	121
5522 24 540	5522Z 245	
5522 24 541	5522Z 245	34
5522 24 550	5522Z 245	
5522 24 560	5522Z 245	
5522 24 711	5522Z 245	20
5522 24 813	5522Z 245	108
5522 24 814	5522Z 245	71
5522 24 815	5522Z 245	102
5522 24 816-1	5522Z 245	105
5522 24 822-1	5522Z 245	93
5522 24 842-1	5522Z 245	91
5522 24 844	5522Z 245	76
5522 24 845	5522Z 245	80
5522 24 850-1	5522Z 245	
5522 25 111-3	5522Z 250	34
5522 25 112-2	5522Z 250	28
5522 25 1 70	5522Z 660	
5522 25 1 81	5522Z 295	104
5522 25 1 82	5522Z 295	106
5522 25 191	5522Z 295	107
5522 25 211	5522Z 250	7
5522 25 212	5522Z 250	6
5522 25 221	5522Z 250	5
5522 25 222	5522Z 250	4
5522 25 223	5522Z 250	3
5522 25 224	5522Z 250	2
5522 26 110-2	5522Z 260	
5522 26 111-2	5522Z 260	15
5522 26 112	5522Z 260	1 4
5522 26 120-2	5522Z 260	
5522 26 121-2	5522Z 260	23
5522 26 122-1	5522Z 260	24
5522 26 128	5522Z 260	21
5522 26 1 30	5522Z 260	
5522 26 1 31	5522Z 260	9
5522 26 1 32	5522Z 260	1 0
5522 26 1 33	5522Z 260	12
5522 26 1 50	5522Z 260	
5522 26 1 51	5522Z 260	85
5522 26 1 52	5522Z 260	81
5522 26 1 53	5522Z 260	88
5522 26 154	5522Z 260	95
5522 26 1 61	5522Z 260	93
5522 26 1 62	5522Z 260	94
5522 26 1 63	5522Z 260	91
5522 26 1 64	5522Z 260	90
5522 26 212	5522Z 260	5
5522 26 213	5522Z 260	4
5522 26 220	5522Z 260	
5522 26 221	5522Z 260	55
5522 26 270	5522Z 260	
5522 26 271	5522Z 260	99
5522 26 311-2	5522Z 290	33

PART NUMBER	SECTION No	No
5522 26 312-1	5522Z 290	36
5522 26 313-1	5522Z 290	42
5522 26 314	5522Z 290	39
5522 26 315	5522Z 290	40
5522 26 316	5522Z 290	106
5522 26 334	5522Z 290	29
5522 26 335	5522Z 290	30
5522 26 351	5522Z 290	2
5522 26 352	5522Z 290	4
5522 26 353-1	5522Z 290	16
5522 26 361	5522Z 290	18
5522 26 362	5522Z 290	19
5522 26 363	5522Z 290	22
5522 26 364	5522Z 290	111
5522 26 365	5522Z 290	112
5522 27 111	5522Z 210	91
5522 27 112	5522Z 210	98
5522 27 113	5522Z 210	97
5522 27 114	5522Z 210	43
5522 27 120	5522Z 280	
5522 27 121	5522Z 280	7
5522 27 122	5522Z 280	5
5522 27 123	5522Z 280	9
5522 27 130-1	5522Z 280	
5522 27 131-1	5522Z 280	1
5522 27 132	5522Z 280	3
5522 27 133	5522Z 280	10
5522 27 134	5522Z 280	12
5522 27 140	5522Z 280	
5522 27 141	5522Z 280	14
5522 27 142	5522Z 280	30
5522 27 143	5522Z 280	32
5522 27 144	5522Z 280	29
5522 27 145	5522Z 280	45
5522 27 150-1	5522Z 280	
5522 27 151-1	5522Z 280	54
5522 27 152	5522Z 280	64
5522 27 153	5522Z 280	63
5522 27 160	5522Z 280	
5522 27 161	5522Z 280	60
5522 27 162	5522Z 280	62
5522 27 164	5522Z 280	57
5522 27 165	5522Z 280	59
5522 27 166-1	5522Z 280	58
5522 27 167	5522Z 280	50
5522 27 170	5522Z 280	
5522 27 171	5522Z 280	42
5522 27 180-1	5522Z 280	
5522 27 181-1	5522Z 280	38
5522 27 182	5522Z 280	39
5522 27 183	5522Z 280	43
5522 27 190	5522Z 280	
5522 27 191	5522Z 280	56
5522 27 211-1	5522Z 280	86
5522 27 220	5522Z 280	
5522 27 221	5522Z 280	85
5522 27 223	5522Z 280	84
5522 27 230	5522Z 280	
5522 27 231	5522Z 280	79
5522 27 241-2	5522Z 280	36
5522 27 242	5522Z 280	35
5522 27 320-1	5522Z 270	

PART NUMBER	SECTION No	No
5522 27 321-1	5522Z 270	12
5522 27 322	5522Z 270	10
5522 27 324	5522Z 270	29
5522 27 331	5522Z 270	3
5522 27 332	5522Z 270	17
5522 27 333	5522Z 270	15
5522 27 334	5522Z 270	19
5522 27 335	5522Z 270	6
5522 27 336	5522Z 260	27
5522 27 336	5522Z 270	18
5522 27 336	5522Z 470	17
5522 27 341	5522Z 270	24
5522 27 342	5522Z 270	23
5522 27 343	5522Z 270	26
5522 27 344	5522Z 270	27
5522 27 345	5522Z 270	28
5522 27 360	5522Z 280	
5522 27 410	5522Z 280	
5522 27 411	5522Z 280	75
5522 27 412	5522Z 280	70
5522 27 413	5522Z 280	73
5522 27 422	5522Z 295	47
5522 27 423	5522Z 280	66
5522 27 424	5522Z 295	58
5522 27 429	5522Z 280	
5522 27 430	5522Z 295	
5522 27 431	5522Z 295	61
5522 27 440	5522Z 295	
5522 27 441	5522Z 295	37
5522 27 442-1	5522Z 295	46
5522 27 443	5522Z 295	45
5522 27 444	5522Z 295	38
5522 27 450	5522Z 295	60
5522 29 110	5522Z 290	
5522 29 111	5522Z 290	68
5522 29 112	5522Z 290	73
5522 29 113	5522Z 290	66
5522 29 120-1	5522Z 290	
5522 29 121-1	5522Z 290	95
5522 29 122	5522Z 290	72
5522 29 131-1	5522Z 290	70
5522 29 132-1	5522Z 290	80
5522 29 133	5522Z 290	76
5522 29 134-1	5522Z 290	92
5522 29 135-1	5522Z 290	58
5522 29 140-1	5522Z 290	
5522 29 141-2	5522Z 290	82
5522 29 142	5522Z 290	78
5522 29 143	5522Z 290	86
5522 29 144	5522Z 290	85
5522 29 151	5522Z 290	90
5522 29 152	5522Z 290	91
5522 29 153	5522Z 290	88
5522 29 160	5522Z 295	
5522 29 161	5522Z 295	42
5522 29 163	5522Z 290	96
5522 29 163	5522Z 295	66
5522 29 164	5522Z 295	65
5522 29 165-1	5522Z 290	61
5522 29 170	5522Z 290	
5522 29 171	5522Z 290	63
5522 29 172	5522Z 290	97

Part # PART NUMBER	SECTION No.	No.	Part # PART NUMBER	SECTION No.	No.
5522 29 173	5522Z 290	98	5522 118	5522Z 310	38
5522 29 180	5522Z 295	43	5522 119	5522Z 310	71
5522 29 181	5522Z 290	65	5522 120-1	5522Z 310	
5522 29 182	5522Z 290	62	5522 121-1	5522Z 310	53
5522 29 190	5522Z 295		5522 122	5522Z 310	4
5522 29 191	5522Z 295	39	5522 124	5522Z 310	20
5522 29 215-2	5522Z 290	47	5522 125	5522Z 310	19
5522 29 216	5522Z 290	46	5522 126	5522Z 310	49
5522 29 221	5522Z 290	53	5522 130-2	5522Z 310	
5522 29 222	5522Z 290	43	5522 131-2	5522Z 310	47
5522 29 223	5522Z 290	48	5522 132	5522Z 310	29
5522 29 320-1	5522Z 280	18	5522 133	5522Z 310	33
5522 29 323	5522Z 280	21	5522 134	5522Z 310	35
5522 29 331-1	5522Z 295	2	5522 135-1	5522Z 310	32
5522 29 332	5522Z 295	12	5522 136	5522Z 310	58
5522 29 333	5522Z 295	1	5522 137	5522Z 310	31
5522 29 334	5522Z 295	108	5522 151	5522Z 310	25
5522 29 341	5522Z 295	17	5522 152	5522Z 310	24
5522 29 342	5522Z 295	19	5522 153	5522Z 310	69
5522 29 343	5522Z 295	18	5522 154	5522G 621	66
5522 29 345	5522Z 295	6	5522 160	5522Z 390	93
5522 29 346	5522Z 295	5	5522 191	5522Z 310	59
5522 29 348	5522Z 295	9	5522 192	5522Z 310	40
5522 29 351-1	5522Z 295	25	5522 110-1	5522Z 320	
5522 29 352-1	5522Z 295	24	5522 111-1	5522Z 320	52
5522 29 353	5522Z 280	47	5522 112	5522Z 320	29
5522 29 361-1	5522Z 295	14	5522 113	5522Z 320	85
5522 29 370	5522Z 295		5522 114	5522Z 320	25
5522 29 371	5522Z 295	69	5522 115	5522Z 320	46
5522 29 372	5522Z 295	70	5522 117-2	5522Z 320	92
5522 29 381-1	5522Z 295	21	5522 120-2	5522Z 320	
5522 29 382	5522Z 295	13	5522 121	5522Z 320	3
5522 29 383	5522Z 295	16	5522 123	5522Z 320	2
5522 29 384	5522Z 295	27	5522 124	5522Z 320	1
5522 29 390	5522Z 295		5522 126	5522Z 320	81
5522 29 391	5522Z 295	63	5522 127-1	5522Z 320	32
5522 29 392	5522Z 295	62	5522 128	5522Z 320	33
5522 29 393	5522Z 295	52	5522 130-1	5522Z 320	
5522 29 394	5522Z 295	56	5522 141	5522Z 320	115
5522 29 410-3	5522Z 295		5522 142-1	5522Z 320	117
5522 29 411-3	5522Z 295	78	5522 143	5522Z 320	119
5522 29 412	5522Z 295	77	5522 144	5522Z 320	116
5522 29 413	5522Z 295	73	5522 145	5522Z 320	125
5522 29 420-1	5522Z 295		5522 151	5522Z 320	108
5522 29 421-1	5522Z 295	76	5522 152	5522Z 320	106
5522 29 422-1	5522Z 295	79	5522 154	5522Z 320	113
5522 29 430	5522Z 295	84	5522 156	5522Z 320	110
5522 29 433	5522Z 295	82	5522 170	5522Z 320	101
5522 29 434	5522Z 295	87	5522 180	5522Z 320	99
5522 29 435	5522Z 295	86	5522 514	5522Z 320	27
5522 29 436	5522Z 295	92	5522 530	5522Z 320	
5522 29 437	5522Z 295	83	5522 531	5522Z 320	26
5522 29 438	5522Z 295	90	5522 532	5522Z 320	23
5522 29 440	5522Z 290		5522 533	5522Z 320	19
5522 29 632	5522Z 280	24	5522 116-1	5522Z 330	10
5522 31 111-1	5522Z 310	22	5522 122	5522Z 330	6
5522 31 112	5522Z 310	3	5522 123	5522Z 350	170
5522 31 113-1	5522Z 310	64	5522 125	5522Z 350	169
5522 31 114-1	5522Z 310	61	5522 126	5522Z 350	172
5522 31 115	5522Z 310	11	5522 140-1	5522Z 330	17
5522 31 116-1	5522Z 310	27	5522 110-1	5522Z 350	
5522 31 117-5	5522Z 310	50	5522 111-1	5522Z 350	154

PART NUMBER	SECTION No.	No.
5522 34 112-1	5522Z 350	1 48
5522 34 113-1	5522Z 350	1 44
5522 34 115-1	5522Z 350	1 55
5522 34 130-1	5522Z 350	
5522 34 131-1	5522Z 350	1 49
5522 34 140-1	5522Z 350	
5522 34 141-1	5522Z 350	92
5522 34 150	5522Z 350	
5522 34 151	5522Z 350	120
5522 34 160	5522Z 350	
5522 34 161	5522Z 350	119
5522 34 163	5522Z 350	116
5522 34 164	5522Z 350	1 50
5522 34 165	5522Z 350	133
5522 34 166	5522Z 350	1 68
5522 34 190	5522Z 340	
5522 34 191	5522Z 340	25
5522 34 192	5522Z 340	29
5522 34 193	5522Z 340	21
5522 34 210	5522Z 340	
5522 34 211	5522Z 340	41
5522 34 214	5522Z 340	40
5522 34 215	5522Z 340	39
5522 34 217	5522Z 340	32
5522 34 218	5522Z 340	47
5522 34 219	5522Z 340	48
5522 34 220	5522Z 340	
5522 34 221	5522Z 340	46
5522 34 226	5522Z 340	37
5522 34 229	5522Z 340	56
5522 34 230	5522Z 340	-
5522 34 231	5522Z 340	54
5522 34 232	5522Z 340	53
5522 34 233	5522Z 340	63
5522 34 240	5522Z 340	
5522 34 242	5522Z 340	31
5522 35 120	5522Z 350	54
5522 35 126	5522Z 350	69
5522 35 130	5522Z 350	46
5522 35 134	5522Z 350	1 41
5522 35 135	5522Z 350	1 35
5522 35 136	5522Z 350	122
5522 35 137	5522Z 350	174
5522 35 138	5522Z 350	138
5522 35 141	5522Z 350	127
5522 35 142-1	5522Z 350	178
5522 35 143-1	5522Z 350	177
5522 35 145	5522Z 350	1 76
5522 35 146	5522Z 350	1 09
5522 35 151	5522Z 350	86
5522 35 152	5522Z 350	1 00
5522 35 154	5522Z 350	112
5522 35 155	5522Z 350	110
5522 35 156	5522Z 350	102
5522 35 157	5522Z 350	175
5522 35 160	5522Z 350	
5522 35 161	5522Z 350	1 08
5522 35 163	5522Z 350	83
5522 35 171-1	5522Z 350	96
5522 35 172-1	5522Z 350	94
5522 35 180	5522Z 350	
5522 35 181	5522Z 350	124

PART NUMBER	SECTION No	No
5522 35 190-2	5522Z 350	
5522 35 198-1	5522Z 350	23
5522 35 210-2	5522Z 350	11
5522 35 220-1	5522Z 350	
5522 35 221	5522Z 350	161
5522 35 222-1	5522Z 350	1 60
5522 35 224	5522Z 350	7
5522 35 225	5522Z 350	162
5522 35 226	5522Z 350	8
5522 35 230-1	5522Z 350	
5522 35 231-1	5522Z 350	26
5522 35 240	5522Z 350	
5522 35 241	5522Z 350	1 03
5522 35 242-1	5522Z 350	1 04
5522 35 247	5522Z 350	6
5522 35 250-2	5522Z 340	
5522 35 251-2	5522Z 340	9
5522 35 260-1	5522Z 350	
5522 35 261-1	5522Z 350	3
5522 35 262	5522Z 350	4
5522 35 263	5522Z 350	183
5522 35 270-1	5522Z 350	
5522 35 271-1	5522Z 350	1 05
5522 35 280	5522Z 350	
5522 35 290-2	5522Z 350	
5522 35 291-1	5522Z 350	13
5522 35 313	5522Z 350	45
5522 35 321	5522Z 350	185
5522 35 322	5522Z 350	44
5522 35 323	5522Z 350	1 86
5522 36 111-4	5522Z 360	57
5522 36 113	5522Z 360	94
5522 36 114	5522Z 360	97
5522 36 115	5522Z 360	58
5522 36 121-3	5522Z 375	67
5522 36 123	5522Z 375	69
5522 36 130-1	5522Z 360	
5522 36 131-1	5522Z 360	92
5522 36 133-1	5522Z 360	89
5522 36 135-1	5522Z 320	36
5522 36 140	5522Z 360	
5522 36 141	5522Z 360	75
5522 36 142	5522Z 360	73
5522 36 143	5522Z 360	72
5522 36 150	5522Z 360	
5522 36 151	5522Z 360	69
5522 36 170-1	5522Z 360	
5522 36 171-1	5522Z 360	83
5522 36 182-1	5522Z 360	85
5522 36 183-1	5522Z 360	79
5522 36 211	5522Z 360	29
5522 36 230	5522Z 360	35
5522 36 240	5522Z 360	43
5522 36 280	5522Z 360	
5522 36 290	5522Z 360	
5522 37 110	5522Z 375	
5522 37 112	5522Z 375	13
5522 37 113-1	5522Z 370	35
5522 37 114	5522Z 375	14
5522 37 115	5522Z 370	27
5522 37 118	5522Z 375	52
5522 37 119	5522Z 375	

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of the # PART NUMBER		SECTION No.	No.		13 # PART NUMBER		SECTION No.	No.
5522	120-1	55221	375		5522	280	5522z	370 55
5522	122	5522Z	375 46		5522	290	5522Z	370
5522	123	5522Z	370 40		5522	310	5522Z	370
5522	124	5522Z	375 55		5522	320	5522Z	370 56
5522	125	5522Z	375 56		5522	340	5522Z	370 57
5522	126-1	5522Z	375 51		5522	370	5522Z	370
5522	127-1	5522Z	375 19		5522	390	5522Z	370
5522	128	5522Z	375 44		5522	500	5522Z	370
5522	129	5522Z	375		5522	512	5522Z	370 24
5522	130	5522Z	375		5522	513	5522Z	370 33
5522	131	5522Z	375 82		5522	514-2	5522Z	370 32
5522	132	5522Z	375 83		5522	515	5522Z	370 34
5522	133	5522Z	375 77		5522	521	5522Z	370 42
5522	134	5522Z	375 89		5522	522	5522Z	370 43
5522	135	5522Z	375 88		5522	523	5522Z	370 44
5522	136	5522Z	375 15		5522	524	5522Z	370 45
5522	137	5522Z	375 28		5522	525	5522Z	370 46
5522	138-1	5522Z	375 2		5522	526	5522z	370 47
5522	39	5522Z	370		5522	528	5522Z	370 49
5522	40-1	5522Z	375		5522	111	5522Z	380 22
5522	41-1	5522Z	375 81		5522	112	5522Z	380 28
5522	42	5522Z	375 68		5522	121-1	5522Z	380 27
5522	43	5522Z	375 95		5522	122	5522Z	380 20
5522	44-1	5522Z	375 8		5522	210-1	5522Z	380
5522	45	5522Z	375 80		5522	211	5522Z	380 26
5522	46-1	5522Z	375 84		5522	212-1	5522Z	380 12
5522	47	5522Z	375 70		5522	213-1	5522Z	380 19
5522	48	5522Z	375 87		5522	240	5522Z	390
5522	52-1	5522Z	375 6		5522	241	5522Z	390 26
5522	53-2	5522Z	375 37		5522	242	5522Z	390 86
5522	54	5522Z	375 38		5522	243	5522Z	390 31
5522	55-2	5522Z	375 39		5522	244-1	5522Z	390 32
5522	57	5522Z	375 92		5522	245-1	5522Z	390 30
5522	58	5522Z	375 50		5522	246	5522Z	390 29
5522	60	5522Z	375		5522	251	5522Z	390 14
5522	61	5522Z	375 47		5522	252	5522Z	390 27
5522	62-1	5522Z	375 48		5522	253	5522Z	390 35
5522	63-1	5522Z	375 53		5522	254	5522Z	390 37
5522	64	5522Z	375 54		5522	256-1	5522Z	390 9
5522	65-1	5522Z	375 5		5522	280-1	5522Z	390
5522	70	5522Z	375		5522	281-1	5522Z	390 5
5522	74	5522Z	375 72		5522	283	5522Z	390 79
5522	80	5522Z	375		5522	284	5522Z	390 81
5522	81	5522Z	375 62		5522	286-1	5522Z	390 85
5522	82	5522Z	375 58		5522	287-2	5522Z	390 89
5522	83	5522Z	375 59		5522	289	5522Z	390 3
5522	84	5522Z	375 57		5522	291	5522Z	390 91
5522	85	5522Z	375 42		5522	292	5522Z	390 92
5522	86	5522Z	375 41		5522	322-1	5522Z	390 50
5522	89	5522Z	375		5522	323	5522Z	390 71
5522	90	5522Z	375		5522	324-1	5522Z	310 72
5522	191	5522Z	375 11		5522	325	5522Z	390 63
5522	192	5522Z	375 12		5522	332-1	5522Z	390 43
5522	193	5522Z	375 32		5522	340	5522Z	390
5522	194	5522Z	375 34		5522	341	5522Z	390 59
5522	210	5522Z	370		5522	342	5522Z	390 62
5522	220	5522Z	370 52		5522	350	5522Z	390
5522	230	5522Z	370		5522	351	5522Z	390 60
5522	240	5522Z	370 53		5522	380	5522Z	390
5522	250	5522Z	370		5522	381	5522Z	390 73
5522	260	5522Z	370 54		5522	392	5522Z	390 74
5522	270	5522Z	370		5522	412	5522Z	380 11

tz flu t	SECTION No.	No.
PART NUMBER		
5522 413	5522Z 380	40
5522 414-1	5522z 380	31
5522 415	5522z 380	5
5522 416	5522Z 380	3
5522 417	5522z 380	7
5522 430	5522z 380	
5522 431	5522z 380	38
5522 432	5522z 380	35
5522 311	5522Z 410	13
5522 312-1	5522z 410	29
5522 313-1	5522Z 410	2
5522 315-3	5522Z 410	23
5522 317	5522Z 410	8
5522 318-1	5522Z 410	3
5522 319	5522z 410	22
5522 321	5522z 410	6
5522 322-3	5522Z 410	25
5522 325-1	5522Z 410	7
5522 327	5522Z 410	30
5522 331	5522Z 410	21
5522 332	5522Z 410	11
5522 333-1	5522z 410	12
5522 334	5522z 410	18
5522 110-2	5522z 420	
5522 111-2	5522Z 420	22
5522 112-1	5522Z 420	2
5522 113	5522z 420	29
5522 114	5522z 420	30
5522 115	5522z 420	66
5522 120-1	5522z 420	
5522 121	5522z 420	3
5522 122-1	5522Z 420	18
5522 123	5522Z 420	21
5522 124	5522Z 420	9
5522 125	5522Z 420	14
5522 126-1	5522z 420	16
5522 130	5522z 420	
5522 131	5522Z 420	38
5522 132	5522z 420	39
5522 133	5522z 420	33
5522 140-1	5522z 420	
5522 141-1	5522z 420	52
5522 151	5522Z 420	50
5522 160	5522Z 420	
5522 161	5522z 420	23
5522 162	5522z 420	26
5522 171	5522z 420	41
5522 172-1	5522z 420	44
5522 173	5522Z 420	8
5522 174	5522z 420	7
5522 175	5522Z 420	42
5522 181-1	5522z 420	12
5522 182-1	5522z 420	10
5522 190	5522z 420	46
5522 111-1	5522z 430	35
5522 112-1	5522z 430	48
5522 113-2	5522z 430	84
5522 114-1	5522z 430	85
5522 120	5522z 430	
5522 121-2	5522Z 430	23
5522 122	5522z 430	26
5522 123	5522Z 430	22

PART NUMBER	SECTION No	No.
5522 43 124-2	5522Z 430	36
5522 43 125	5522Z 430	30
5522 43 128-2	5522Z 430	38
5522 43 130	5522z 430	
5522 43 131	5522Z 430	7
5522 43 132	5522z 430	3
5522 43 133	5522z 430	13
5522 43 134	5522z 430	2
5522 43 136	5522G 450	18
5522 43 137	5522Z 430	9
5522 43 138	5522Z 430	88
5522 43 211	5522Z 430	46
5522 43 212-1	5522Z 430	44
5522 43 213	5522Z 430	78
5522 43 214	5522z 430	47
5522 43 215	5522z 430	77
5522 43 221	5522Z 430	83
5522 43 230	5522Z 430	
5522 43 231	5522z 430	60
5522 43 240	5522Z 430	
5522 43 241	5522z 430	62
5522 43 250-1	5522z 430	70
5522 43 252-1	5522z 430	81
5522 43 260-1	5522z 430	73
5522 43 262-1	5522z 430	82
5522 43 270	5522z 430	
5522 43 280	5522z 430	
5522 43 310	5522z 440	
5522 43 311	5522z 440	42
5522 43 312	5522Z 440	44
5522 43 313	5522z 440	40
5522 43 320	5522z 440	
5522 43 321	5522z 440	62
5522 43 322	5522z 440	49
5522 43 323	5522z 440	52
5522 43 540	5522z 440	
5522 43 541	5522z 440	64
5522 44 110-1	5522Z 460	28
5522 44 112-1	5522z 460	15
5522 44 114	5522z 460	10
5522 44 115	5522z 460	30
5522 44 116	5522z 460	16
5522 44 120-1	5522Z 460	23
5522 44 121	5522z 460	22
5522 44 122-1	5522z 460	19
5522 44 123	5522z 460	63
5522 44 131-3	5522z 460	40
5522 44 132-3	5522z 460	41
5522 44 136-1	5522Z 460	45
5522 44 137	5522z 460	38
5522 44 138-1	5522Z 460	39
5522 44 140	5522Z 460	
5522 44 141	5522z 460	53
5522 44 142	5522z 460	47
5522 44 210-1	5522z 460	
5522 44 211-1	5522z 460	9
5522 44 212	5522z 460	5
5522 44 213	5522z 460	4
5522 44 220-1	5522Z 440	
5522 44 221-1	5522Z 440	18
5522 44 230	5522z 440	
5522 44 231	5522Z 440	15

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A # PART NUMBER			SECTION No.		No.	A # PART NUMBER			SECTION No.		No.
5522	44	240-2	5522Z	440		5522	46	242-2	5522G	450	40
5522	44	241-2	5522Z	440	8	5522	46	243-1	5522G	450	42
5522	44	242	5522Z	440	12	5522	46	310-1	5522G	450	
5522	44	270	5522Z	440	2	5522	46	311-1	5522G	450	16
5522	44	310	5522Z	440		5522	46	312	5522G	450	1
5522	44	311	5522Z	440	38	5522	46	313	5522G	450	121
5522	44	312	5522Z	440	86	5522	46	314-3	5522G	450	14
5522	44	313	5522Z	440	31	5522	46	315-3	5522G	450	15
5522	44	320	5522Z	440		5522	46	316-3	5522G	450	49
5522	44	321	5522Z	440	37	5522	46	317-4	5522G	450	57
5522	44	330	5522Z	440		5522	46	319	5522G	450	119
5522	44	331	5522Z	440	34	5522	46	320	5522G	450	
5522	44	332	5522Z	440	55	5522	46	322	5522G	450	17
5522	44	530	5522Z	440		5522	46	323	5522G	450	1
5522	44	531	5522Z	440	57	5522	47	110-1	5522Z	470	
5522	44	532	5522G	450	88	5522	47	111-1	5522Z	470	7
5522	44	533	5522G	450	78	5522	47	112	5522Z	470	1
5522	44	561	5522z	440	75	5522	47	113-1	5522Z	470	5
5522	44	562	5522Z	440	72	5522	47	114	5522Z	470	4
5522	44	564	5522Z	440	66	5522	47	115-1	5522Z	470	13
5522	44	570	5522Z	440	73	5522	47	116-1	5522Z	470	9
5522	44	573	5522z	440	74	5522	47	117-2	5522z	470	3
5522	44	575	5522Z	440	80	5522	47	119	5522Z	470	6
5522	45	111	5522G	450	64	5522	47	120-4	5522Z	470	
5522	45	115	5522G	450	77	5522	47	122	5522Z	470	25
5522	45	117-1	5522G	450	96	5522	47	123	5522Z	470	10
5522	45	118	5522G	450	99	5522	47	124-2	5522Z	470	20
5522	45	124	5522G	450	84	5522	47	125	55221	470	21
5522	45	125	5522G	450	73	5522	47	126-1	55221	470	32
5522	45	126	5522G	450	105	5522	47	127	5522Z	470	34
5522	45	141	5522G	110	24	5522	47	128	5522Z	470	33
5522	45	160-1	5522G	450		5522	47	130-1	5522Z	470	
5522	45	161-1	5522G	450	72	5522	47	131	5522Z	470	24
5522	45	170	5522G	450		5522	47	140	5522Z	470	
5522	45	171	5522G	450	60	5522	47	141	5522Z	470	36
5522	46	110-2	5522G	450		5522	47	142	5522Z	470	35
5522	46	111-2	5522G	450	37	5522	47	211	5522Z	470	28
5522	46	112	5522G	450	25	5522	47	212	5522Z	470	29
5522	46	113-1	5522G	450	39	5522	48	111	5522Z	650	21
5522	46	114-2	5522G	450	12	5522	48	112	5522Z	650	19
5522	46	115-4	5522G	450	31	5522	48	113	5522Z	650	34
5522	46	116-3	5522G	450	47	5522	48	114	5522Z	650	12
5522	46	118	5522G	450	45	5522	48	121	5522Z	650	5
5522	46	119	5522G	450	34	5522	48	131-2	5522G	110	91
5522	46	120-1	5522G	450		5522	48	141	5522Z	650	44
5522	46	123	5522G	450	35	5522	48	142	5522Z	650	37
5522	46	125-1	5522G	450	46	5522	48	143	5522Z	650	36
5522	46	126	5522G	450	110	5522	48	144	5522Z	650	32
5522	46	126	5522G	730	99	5522	48	145	5522z	650	38
5522	46	127	5522G	450	106	5522	48	146	5522Z	650	30
5522	46	128	5522G	450	107	5522	48	147-2	5522Z	650	22
5522	46	130	5522G	450		5522	48	148-2	5522Z	650	25
5522	46	141-2	5522G	450	21	5522	51	110	5522Z	510	
5522	46	142-2	5522G	450	24	5522	51	111	5522Z	510	6
5522	46	143	5522G	450	11	5522	51	113-1	5522Z	510	1
5522	46	144	5522G	450	112	5522	51	114-1	5522Z	510	8
5522	46	145	5522G	450	114	5522	51	117	5522Z	510	27
5522	46	151-2	5522G	450	3	5522	51	117	5522Z	533	21
5522	46	154-3	5522Z	440	9	5522	51	117	5522Z	534	21
5522	46	155-2	5522G	450	9	5522	51	119	5522G	520	39
5522	46	159-2	5522Z	440		5522	51	119	5522G	535	8
5522	46	241-1	5522G	450	63	5522	51	119	S522r,	57n	pri

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PART NUMBER		SECTION No.		No.	
PART NUMBER		SECTION No.		No.	
5522	119	5522Z	510	7	
5522	119	5522Z	530	3	
5522	119	5522Z	533	88	
5522	119	5522Z	537	54	
5522	120	5522Z	510		
5522	121	5522Z	510	16	
5522	123-2	5522Z	510	14	
5522	124-2	5522Z	510	17	
5522	130	5522Z	510		
5522	131	5522Z	510	10	
5522	133-1	5522Z	510	9	
5522	134-1	5522Z	510	11	
5522	135-2	5522Z	510	12	
5522	136-2	5522Z	510	13	
5522	140	5522Z	510		
5522	141	5522Z	510	21	
5522	143-1	5522Z	510	19	
5522	144-1	5522Z	510	22	
5522	145	5522Z	510	18	
5522	150	5522Z	510		
5522	151	5522Z	510	26	
5522	153-1	5522Z	510	29	
5522	154-1	5522Z	510	24	
5522	155-1	5522Z	510	23	
5522	111	5522G	520	84	
5522	120	5522G	520		
5522	121	5522G	520	76	
5522	122	5522G	520	81	
5522	123	5522G	520	82	
5522	124-1	5522G	520	83	
5522	130-1	5522G	520		
5522	140-1	5522G	520	87	
5522	143	5522G	520	72	
5522	144	5522G	520	95	
5522	210-1	5522G	520		
5522	211-1	5522G	520	63	
5522	221	5522G	520	69	
5522	230	5522G	520		
5522	231	5522G	520	62	
5522	241-1	5522G	520	55	
5522	242	5522G	520	34	
5522	242	5522Z	530	30	
5522	242	5522Z	531	30	
5522	244-1	5522G	520	57	
5522	245-2	5522G	520	42	
5522	246	5522G	520	40	
5522	246	5522G	575	28	
5522	246	5522G	576	28	
5522	246	5522Z	533	71	
5522	246	5522Z	534	71	
5522	247	5522G	520	58	
5522	250	5522G	520		
5522	251	5522G	520	52	
5522	253-1	5522G	520	45	
5522	253-1	5522G	535	41	
5522	253-1	5522G	570	2	
5522	253-1	5522Z	530	22	
5522	253-1	5522Z	531	22	
5522	254	5522G	520	47	
5522	254	5522Z	531	20	
5522	260	5522G	520		
5522	261	5522G	520	56	
5522	270	5522G	520		
5522	271	5522G	520	38	
5522	311-1	5522Z	530	27	
5522	311-1	5522Z	531	27	
5522	312-3	5522Z	530	6	
5522	312-3	5522Z	531	6	
5522	313-1	5522Z	530	26	
5522	313-1	5522Z	531	26	
5522	320	5522Z	530		
5522	321	5522Z	530	14	
5522	322	5522Z	530	20	
5522	330	5522Z	530		
5522	331	5522Z	530	28	
5522	340	5522Z	530		
5522	340	5522Z	531		
5522	341	5522Z	530	2	
5522	341	5522Z	531	2	
5522	343	5522Z	530	127	
5522	343	5522Z	531	131	
5522	350	5522G	520		
5522	351	5522G	520	88	
5522	410	5522G	520		
5522	410	5522Z	530		
5522	411	5522G	520	22	
5522	411	5522Z	530	48	
5522	412	5522G	520	18	
5522	412	5522Z	530	44	
5522	412	5522Z	531	44	
5522	413	5522G	520	16	
5522	413	5522Z	530	42	
5522	413	5522Z	531	42	
5522	414	5522G	520	24	
5522	414	5522Z	530	55	
5522	414	5522Z	531	55	
5522	415	5522G	520	1	
5522	420-1	5522G	520		
5522	431-1	5522G	520	17	
5522	440-1	5522Z	530		
5522	440-1	5522Z	531		
5522	451	5522Z	530	43	
5522	451	5522Z	531	43	
5522	520	5522Z	567		
5522	521-1	5522Z	567	26	
5522	522-2	5522Z	567	28	
5522	523	5522Z	567	29	
5522	524-1	5522Z	567	40	
5522	525-1	5522Z	567	44	
5522	526	5522Z	567	42	
5522	527	5522Z	567	45	
5522	528	5522Z	567	39	
5522	530-1	5522Z	567		
5522	531-1	5522Z	567	22	
5522	532-1	5522Z	567	37	
5522	536	5522Z	567	32	
5522	540	5522Z	567	25	
5522	560-1	5522Z	567		
5522	570	5522Z	567	43	
5522	820	5522Z	531		
5522	821	5522Z	531	14	
5522	830	5522Z	531		
5522	831	5522Z	531	28	
5522	850	5522G	520		

PART NUMBER	SECTION No	No
5522 52 851	5522G 520	22
5522 52 852	5522G 520	90
5522 52 860	5522z 531	
5522 52 861	5522z 531	48
5522 52 862	5522z 531	50
5522 52 863	5522z 531	37
5522 52 864-1	5522G 520	8
5522 52 864-1	5522z 330	24
5522 52 864-1	5522z 530	38
5522 52 864-1	5522z 531	38
5522 52 865	5522z 531	139
5522 52 866	5522z 531	47
5522 52 920	5522z 567	
5522 52 921-1	5522z 567	48
5522 52 924	5522z 567	49
5522 52 925	5522z 567	51
5522 52 930-1	5522z 567	
5522 52 936	5522z 567	46
5522 52 940	5522z 567	47
5522 52 950-1	5522z 567	
552a 52 960	5522Z 567	50
5522 53 110	5522Z 530	
5522 53 110	5522z 531	
5522 53 111	5522z 530	95
5522 53 111	5522z 531	95
5522 53 112	5522G 520	32
5522 53 112	5522z 530	11
5522 53 112	5522z 531	11
5522 53 113	5522z 530	98
5522 53 113	5522Z 531	98
5522 53 114-1	5522z 530	96
5522 53 114-1	5522z 531	96
5522 53 115-2	5522z 530	123
5522 53 116-3	5522Z 530	125
5522 53 116-3	5522z 531	125
5522 53 116-3	5522z 533	93
5522 53 116-3	5522Z 534	89
5522 53 117	5522z 530	121
5522 53 118	5522z 530	122
5522 53 120-1	5522z 530	
5522 53 120-1	5522z 531	
5522 53 121	5522z 530	88
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5522 53 122	5522z 530	99
5522 53 122	5522Z 531	99
5522 53 125	5522z 531	109
5522 53 126	5522z 531	81
5522 53 130-1	5522z 530	
5522 53 131-1	5522z 530	78
5522 53 132	5522z 530	84
5522 53 132	5522z 531	84
5522 53 133	5522z 530	79
5522 53 134	5522z 530	82
5522 53 134	5522z 531	82
5522 53 134	5522z 550	52
5522 53 135	5522Z 530	83
5522 53 135	5522z 531	83
5522 53 140	5522z 530	
5522 53 141	5522z 530	86
5522 53 142	5522z 530	87
5522 53 142	5522z 531	87
5522 53 143-1	5522z 530	76

PART NUMBER	SECTION No	No.
5522 53 143-1	5522Z 531	76
5522 53 150-2	5522z 530	
5522 53 150-2	5522z 531	
5522 53 151-1	5522z 530	73
5522 53 151-1	5522Z 531	73
5522 53 152-1	5522z 530	69
5522 53 152-1	5522z 531	69
5522 53 153	5522z 530	70
5522 53 153	5522z 531	70
5522 53 154	5522Z 530	71
5522 53 155-1	5522z 530	72
5522 53 155-1	5522z 531	72
5522 53 162	5522z 530	65
5522 53 162	5522z 531	65
5522 53 170-1	5522z 530	
5522 53 170-1	5522z 531	
5522 53 171-1	5522z 530	63
5522 53 171-1	5522z 531	63
5522 53 180-1	5522z 530	
5522 53 181-1	5522z 530	60
5522 53 191	5522Z 530	104
5522 53 191	5522z 531	104
5522 53 191	5522z 533	26
5522 53 191	5522z 534	26
5522 53 211	5522z 530	119
5522 53 211	5522z 531	119
5522 53 212-1	5522z 531	112
5522 53 213-2	5522z 530	115
5522 53 213-2	5522z 531	115
5522 53 214	5522z 531	129
5522 53 215-1	55221 530	112
5522 53 216-1	5522Z 530	126
5522 53 217	5522z 530	110
5522 53 217	5522Z 531	110
5522 53 260	5522G 560	
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5522 53 262	5522G 560	21
5522 53 262	5522G 575	17
5522 53 262	5522G 576	17
5522 53 263	5522G 560	10
5522 53 264	5522G 520	61
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5522 53 265	5522G 560	33
5522 53 270	5522G 560	
5522 53 271	5522G 560	32
5522 53 272	5522G 560	30
5522 53 280	5522G 560	
5522 53 281	5522G 560	19
5522 53 282	5522G 560	31
5522 53 310-1	5522G 535	
5522 53 310-1	5522z 537	
5522 53 311	5522G 535	35
5522 53 311	5522z 537	51
5522 53 320-1	5522G 535	
5522 53 320-1	5522z 537	
5522 53 321	5522G 535	43
5522 53 321	5522z 537	5
5522 53 323-1	5522G 535	24
5522 53 324	5522G 535	52
5522 53 324	5522z 537	50
5522 53 340-2	5522G 535	

PART NUMBER	SECTION No.	No
5522 53 341-2	5522G 535	50
5522 53 342-1	5522G 535	34
5522 53 342-1	5522G 570	32
5522 53 343	5522G 535	40
5522 53 343	5522G 570	36
5522 53 350-2	5522G 535	
5522 53 351-2	5522G 535	33
5522 53 360-1	5522G 535	
5522 53 361-1	5522G 535	48
5522 53 362-1	5522G 535	31
5522 53 362-1	5522G 570	50
5522 53 370-1	5522G 535	
5522 53 371-1	5522G 535	30
5522 53 380	5522G 535	
5522 53 380	5522G 570	
5522 53 381	5522G 535	27
5522 53 381	5522G 570	29
5522 53 383-2	5522G 535	51
5522 53 384-2	5522G 535	11
5522 53 385-1	5522G 535	49
5522 53 386-1	5522G 535	16
5522 53 387	5522G 535	18
5522 53 387	5522G 570	52
5522 53 387	5522Z 567	17
5522 53 388-1	5522G 535	12
5522 53 390-2	5522G 535	
5522 53 391-2	5522G 535	
5522 53 392	5522G 535	4
5522 53 392	5522G 570	9
5522 53 393	5522G 535	22
5522 53 393	5522G 570	10
5522 53 394	5522G 535	2
5522 53 395	5522G 535	2
5522 53 396	5522G 535	58
5522 53 397	5522G 535	59
5522 53 430-2	5522G 535	
5522 53 431-2	5522G 535	7
5522 53 433	5522G 535	53
5522 53 440-2	5522G 535	
5522 53 441-2	5522G 535	15
5522 53 443-1	5522Z 530	108
5522 53 444	5522Z 530	107
5522 53 444	5522Z 533	91
5522 53 445	5522Z 530	132
5522 53 472	5522G 575	9
5522 53 472	5522G 576	
5522 53 490-1	5522G 575	
5522 53 491-1	5522G 575	12
5522 53 492	5522G 575	21
5522 53 492	5522G 576	21
5522 53 510-1	5522G 575	
5522 53 511	5522G 575	53
5522 53 512-1	5522G 575	43
5522 53 512-1	5522G 576	43
5522 53 514	5522G 575	54
5522 53 514	5522G 576	54
5522 53 515	5522G 575	41
5522 53 522-3	5522G 575	64
5522 53 530-2	5522G 575	
5522 53 531-2	5522G 575	48
5522 53 542-2	5522G 575	57
5522 53 620-1	5522G 535	

PART NUMBER	SECTION No	No
5522 53 621-1	5522G 535	7
5522 53 630-1	5522G 535	
5522 53 631-1	5522G 535	15
5522 53 640	5522G 575	
5522 53 640	5522G 576	
5522 53 641	5522G 575	19
5522 53 641	5522G 576	19
5522 53 650	5522G 575	
5522 53 650	5522G 576	
5522 53 651	5522G 575	22
5522 53 651	5522G 576	22
5522 53 715-2	5522Z 531	126
5522 53 716	5522Z 531	128
5522 53 721	5522Z 531	122
5522 53 722	5522Z 531	107
5522 53 723	5522G 532	35
5522 53 723	5522Z 531	140
5522 53 730	5522Z 531	
5522 53 731	5522Z 531	78
5522 53 732	5522Z 531	79
5522 53 740	5522Z 531	
5522 53 741	5522Z 531	86
5522 53 754	5522Z 531	80
5522 53 760-1	5522Z 530	
5522 53 760-1	5522Z 531	
5522 53 761-1	5522Z 530	66
5522 53 761-1	5522Z 531	66
5522 53 780	5522Z 531	
5522 53 781	5522Z 531	60
5522 53 790	5522G 576	
5522 53 791	5522G 576	12
5522 53 810	5522G 576	
5522 53 811	5522G 576	53
5522 53 830-2	5522G 576	
5522 53 831-2	5522G 576	55
5522 53 832-2	5522G 576	64
5522 53 840-1	5522G 576	
5522 53 841-1	5522G 576	41
5522 53 842-1	5522G 576	60
5522 53 910	5522G 532	
5522 53 912	5522G 532	3
5522 53 913	5522G 532	16
5522 54 110-1	5522Z 540	38
5522 54 211-4	5522Z 540	28
5522 54 212-4	5522Z 540	14
5522 54 213	5522Z 540	44
5522 54 214-4	5522Z 540	26
5522 54 215-4	5522Z 540	27
5522 54 216-4	5522Z 540	7
5522 54 217-4	5522Z 540	9
5522 54 218	5522Z 540	36
5522 54 219	5522Z 540	39
5522 54 223-1	5522Z 540	40
5522 54 224-1	5522Z 540	33
5522 54 225	5522Z 540	30
5522 54 226	5522Z 540	31
5522 54 229	5522Z 540	6
5522 54 231-1	5522Z 540	19
5522 54 232	5522Z 540	25
5522 54 250-2	5522Z 540	21
5522 54 251	5522Z 540	2
5522 54 310	5522G 545	

1113 PART NUMBER	~4 SECTION No.	No.	IN A 4 PART NUMBER	SECTION No.	No.
5522 311	5522G 545	64	5522 121-1	5522Z 550	75
5522 312	5522G 545	63	5522 1 30-1	5522Z 550	
5522 320	5522G 545		5522 1 31-1	5522Z 550	42
5522 321	5522G 545	37	5522 1 40-3	5522Z 550	
5522 330	5522G 545		5522 1 41-3	5522Z 550	73
5522 331	5522G 545	64	5522 1 43-1	55221 550	38
5522 340	5522G 545		5522 1 44	5522Z 550	44
5522 341	5522G 545	37	5522 150	5522Z 550	
5522 350	5522G 545		5522 1 51	5522Z 550	70
5522 351	5522G 545	34	5522 152	5522Z 550	69
5522 411	5522G 545	74	5522 1 60-1	5522Z 550	
5522 412	5522G 545	87	5522 170-1	5522Z 550	
5522 412	5522Z 540	37	5522 171	5522Z 550	88
5522 413	5522G 545	73	5522 172-1	5522Z 550	87
5522 414-1	5522G 545	71	5522 173	5522Z 550	66
5522 421-1	5522G 545	1	5522 174	5522Z 550	67
5522 422	5522G 545	54	5522 1 80-3	5522Z 550	
5522 423	5522G 545	3	5522 1 81-3	5522Z 550	86
5522 424	5522G 545	68	5522 1 90	5522Z 550	
5522 425-1	5522G 545	7	5522 210-1	5522Z 550	
5522 426	5522G 545	68	5522 211-1	5522Z 550	81
5522 431	5522G 545	60	5522 212	5522G 520	73
5522 432	5522G 545	59	5522 212	5522Z 530	62
5522 433	5522G 545	67	5522 212	5522Z 531	62
5522 434	5522G 545	11	5522 212	5522Z 550	83
5522 435-2	5522G 545	76	5522 220-1	5522Z 550	
5522 436-1	5522G 545	1 4	5522 221-1	5522Z 550	79
5522 437	5522G 545	80	5522 222	5522Z 550	80
5522 441-1	5522G 545	1 7	5522 223-1	5522Z 550	59
5522 442	5522G 545	20	5522 224-1	5522Z 550	61
5522 443-2	5522G 545	22	5522 225-1	55221 550	64
5522 444	5522G 545	75	5522 229	5522Z 550	51
5522 445	5522G 545	24	5522 231	5522Z 550	62
5522 446	5522G 545	23	5522 232	5522Z 550	65
5522 447	5522G 545	83	5522 240	5522Z 550	60
5522 449	5522G 545	88	5522 250	5522Z 550	
5522 450	5522G 545		5522 810-2	5522Z 550	
5522 460	5522G 545		5522 811-2	5522z 550	86
5522 471-1	5522G 545	40	5522 820-1	5522Z 550	
5522 472	5522G 545	41	5522 821-1	5522Z 550	79
5522 473	5522G 545	42	5522 823-1	5522Z 550	59
5522 474-1	5522G 545	56	5522 824-1	5522Z 550	61
5522 475-1	5522G 545	49	5522 825-2	5522Z 550	64
5522 476	5522G 545	86	5522 830	5522z 550	
5522 481-2	5522G 545	61	5522 840-2	5522Z 550	
5522 482-1	5522G 545	51	5522 850	5522Z 550	
5522 483	5522G 545	8	5522 111	5522G 560	54
5522 484	5522G 545	8	5522 120	5522G 560	46
5522 485	5522G 545	9	5522 123	5522G 560	55
5522 510	5522Z 540	38	5522 124	5522G 560	51
5522 520	5522Z 540	38	5522 130-1	5522G 560	43
5522 531-1	5522Z 540	28	5522 133	5522G 560	36
5522 532-1	5522Z 540	1 4	5522 1 40	5522G 560	
5522 533-2	5522Z 540	26	5522 1 41	5522G 560	35
5522 534-2	5522Z 540	27	5522 1 42	5522G 560	1 4
5522 535-2	5522Z 540	7	5522 1 43	5522G 560	5
5522 536-2	5522Z 540	9	5522 210	5522G 560	
5522 541	5522Z 540	6	5522 211	5522G 560	2
5522 542	5522Z 540	42	5522 212	5522G 560	9
5522 110	5522Z 550		5522 213	5522G 560	12
5522 111	5522Z 550	40	5522 220	5522G 560	
5522 120-1	5522Z 550		5522 221	5522c; 56n	27

№3	*	SECTION No.	No.
PART NUMBER			
5522	222	5522G 560	24
5522	230	5522G 560	
5522	231	5522G 560	23
5522	240	5522G 560	
5522	241	5522G 560	8
5522	242	5522G 535	46
5522	242	5522G 565	9
5522	242	5522Z 537	3
5522	310-1	5522G 565	
5522	311	5522G 565	4
5522	320-1	5522G 565	
5522	321	5522G 565	26
5522	330-1	5522G 565	
5522	331	5522G 565	23
5522	340-1	5522G 565	
5522	341	5522G 565	7
5522	350-1	5522G 565	
5522	351	5522G 565	25
5522	360-1	5522G 565	
5522	361	5522G 565	22
5522	363	5522G 565	6
5522	365	5522G 565	2
5522	366	5522G 565	27
5522	510	5522G 565	
5522	511	5522G 565	19
5522	512	5522G 565	16
5522	513	5522G 565	12
5522	514	5522G 565	18
5522	515	5522G 565	24
5522	520	5522G 565	
5522	521	5522G 565	14
5522	110-2	5522G 570	
5522	111-2	5522G 570	47
5522	112-1	5522G 570	53
5522	113	5522G 570	40
5522	120-2	5522G 570	
5522	121-2	5522G 570	56
5522	130-1	5522G 570	
5522	131-1	5522G 570	57
5522	133-1	5522G 570	39
5522	140-1	5522G 570	
5522	141-1	5522G 570	38
5522	150-1	5522G 570	
5522	151-1	5522G 570	30
5522	152	5522G 570	25
5522	160-1	5522G 570	
5522	161-1	5522G 570	35
5522	170-2	5522G 570	
5522	171-2	5522G 570	27
5522	172	5522G 570	6
5522	180-2	5522G 570	
5522	181-2	5522G 570	24
5522	211-1	5522G 570	48
5522	212-1	5522G 570	55
5522	213-2	5522G 570	41
5522	214-1	5522G 570	43
5522	215-2	5522G 570	31
5522	216-2	5522G 570	34
5522	217-3	5522G 570	28
5522	218-3	5522G 570	21
5522	230-1	5522G 535	
5522	230-1	5522G 570	

PART NUMBER	SECTION No	No.
5522 57 231-1	5522G 535	21
5522 57 231-1	5522G 570	46
5522 57 232	5522G 535	23
5522 57 232	5522G 570	45
5522 57 250-1	5522G 570	
5522 57 251-1	5522G 570	49
5522 57 260-1	5522G 570	
5522 57 261-1	5522G 570	42
5522 57 270-1	5522G 570	
5522 57 271-1	5522G 570	33
5522 57 280-1	5522G 570	
5522 57 281-1	5522G 570	19
5522 57 310-1	5522G 575	
5522 57 310-1	5522G 576	
5522 57 311-1	5522G 575	2
5522 57 311-1	5522G 576	2
5522 57 312	5522G 575	13
5522 57 312	5522G 576	13
5522 57 313	5522G 575	16
5522 57 313	5522G 576	16
5522 57 320-1	5522G 575	
5522 57 320-1	5522G 576	
5522 57 321-1	5522G 575	5
5522 57 321-1	5522G 576	5
5522 57 322	5522G 575	1
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5522 57 323-1	5522G 575	31
5522 57 323-1	5522G 576	31
5522 57 330-1	5522G 575	
5522 57 331	5522G 575	32
5522 57 332	5522G 575	42
5522 57 332	5522G 576	42
5522 57 332	5522Z 533	63
5522 57 332	5522Z 534	63
5522 57 333-1	5522G 575	30
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5522 57 335	5522G 575	27
5522 57 335	5522G 576	27
5522 57 340	5522G 575	
5522 57 341	5522G 575	24
5522 57 350	5522G 575	
5522 57 351	5522G 575	38
5522 57 352-1	5522G 575	39
5522 57 360	5522G 576	
5522 57 361	5522G 576	44
5522 57 363-1	5522G 575	58
5522 57 830-1	5522G 576	
5522 57 831	5522G 576	32
5522 57 850	5522G 576	
5522 57 851	5522G 576	38
5522 57 852	5522G 576	39
5522 57 853	5522G 575	63
5522 57 853	5522G 576	40
5522 57 853	5522Z 534	72
5522 57 854-1	5522G 576	57
5522 59 110	5522Z 550	
5522 59 111-1	5522Z 550	30
5522 59 112	5522G 730	72
5522 59 112	5522Z 550	5
5522 59 113	5522Z 550	1

PART NUMBER	SECTION No	No
5522 59 114	5522Z 550	3
5522 59 115	5522Z 550	10
5522 59 116	5522Z 550	36
5522 59 118	5522Z 550	26
5522 59 125	5522Z 550	16
5522 59 130	5522Z 550	6
5522 59 133	5522z 550	12
5522 59 134	5522Z 550	35
5522 61 109	5522G 610	14
5522 61 111	5522G 610	14
5522 61 112	5522G 610	20
5522 61 113	5522G 620	25
5522 61 114	5522G 620	47
5522 61 115	5522G 610	1
5522 61 116-1	5522G 620	14
5522 61 117	5522G 610	4
5522 61 118	5522G 710	81
5522 61 119	5522G 620	18
5522 61 121-1	5522G 611	11
5522 61 122-1	5522G 611	2
5522 61 123	5522G 611	17
5522 61 123	5522G 690	1
5522 61 124	5522G 611	14
5522 61 125	5522G 611	13
5522 61 126	5522G 611	17
5522 61 126	5522G 690	1
5522 61 127	5522G 620	36
5522 61 131-2	5522G 612	19
5522 61 132-1	5522G 612	25
5522 61 134-1	5522Z 630	9
5522 61 141-1	5522G 612	10
5522 61 142-1	5522G 612	1
5522 61 143	5522G 612	10
5522 61 144	5522G 690	2
5522 61 151	5522G 610	9
5522 61 151	5522G 611	19
5522 61 151	5522G 612	11
5522 61 151	5522G 690	7
5522 61 161	5522G 610	14
5522 61 162	5522G 610	14
5522 61 163	5522G 611	17
5522 61 164	5522G 611	14
5522 61 165	5522G 612	35
5522 61 166	5522G 611	2
5522 61 171	5522G 612	19
5522 61 172	5522G 612	25
5522 61 181	5522Z 623	1
5522 61 182	5522Z 623	18
5522 61 183	5522Z 623	3
5522 61 184	5522Z 623	19
5522 61 185	5522Z 623	2
5522 61 186	5522G 710	81
5522 61 211-1	5522G 621	24
5522 61 212-1	5522G 621	7
5522 61 213	5522G 621	24
5522 61 214	5522G 621	7
5522 61 221-2	5522G 621	25
5522 61 222-1	5522G 621	28
5522 61 223-1	5522G 621	25
5522 61 224	5522G 621	28
5522 61 229	5522G 620	4
5522 61 229	5522G 621	38

PART NUMBER	SECTION No.	No
5522 61 231	5522G 621	31
5522 61 232	5522G 621	35
5522 61 233	5522G 621	36
5522 61 234	5522G 620	6
5522 61 235	5522G 620	4
5522 61 235	5522G 621	38
5522 61 236	5522G 620	6
5522 61 237	5522G 621	31
5522 61 238	5522G 621	35
5522 61 239	5522G 621	36
5522 61 241	5522G 110	88
5522 61 242	5522G 110	85
5522 61 243	5522G 110	87
5522 61 244	5522G 110	90
5522 61 245	5522G 110	90
5522 61 511	5522Z 680	2
5522 61 512-1	5522Z 680	16
5522 61 520	5522G 690	
5522 61 521	5522G 690	
5522 61 522	5522G 690	11
5522 61 523	5522G 690	12
5522 61 525	5522G 690	
5522 61 526	5522G 690	
5522 61 640-6	5522G 620	
5522 61 641	5522G 620	
5522 61 642-1	5522G 620	24
5522 61 643	5522G 610	19
5522 61 644	5522G 620	11
5522 61 645-6	5522G 620	
5522 61 646	5522G 620	
5522 61 651	5522G 620	46
5522 61 801-6	5522G 620	26
5522 61 801-6	5522G 690	13
5522 61 802-6	5522G 620	26
5522 61 802-6	5522G 690	13
5522 61 803-1	5522G 690	15
5522 61 804-1	5522G 690	15
5522 61 805	5522G 620	26
5522 61 806	5522G 620	26
5522 61 906	5522Z 630	
5522 61 911	5522Z 630	6
5522 61 912	5522Z 630	8
5522 61 930-2	5522Z 680	
5522 61 940-1	5522Z 680	
5522 61 960-1	5522Z 680	
5522 61 991-1	5522G 620	45
5522 61 993-1	5522G 620	45
5522 61 994-2	5522G 620	45
5522 61 996	5522G 620	45
5522 65 200	5522z 567	
5522 65 210	5522Z 567	
5522 65 213-1	5522Z 567	20
5522 65 214-1	5522Z 567	15
5522 65 215-1	5522Z 567	21
5522 65 216-1	5522Z 567	7
5522 65 217	5522Z 567	4
5522 65 220	5522Z 660	
5522 65 221	5522Z 660	14
5522 65 222	5522Z 660	15
5522 65 322	5522Z 660	29
5522 65 473-1	5522Z 115	14
5522 71 111-1	5522G 710	1

igi a # ^4 PART NUMBER	•t,f, #-" SECTION No.	No.
5522 71 112	5522G 710	2
5522 71 113-1	5522G 710	7
5522 71 114	5522G 710	35
5522 71 115	5522G 710	23
5522 71 116	5522G 710	39
5522 71 116	5522G 720	53
5522 71 117	5522G 710	25
5522 71 118	5522G 710	41
5522 71 118	5522G 720	47
5522 71 121-1	5522G 710	1
5522 71 122	5522G 710	2
5522 71 132	5522G 710	37
5522 71 133	5522G 710	38
5522 71 133	5522G 720	41
5522 71 134-1	5522G 710	15
5522 71 141	5522G 710	31
5522 71 142-1	5522G 710	29
5522 71 143	5522G 710	32
5522 71 143	5522G 720	44
5522 71 144-1	5522G 710	22
5522 71 145	5522G 710	28
5522 71 146	5522G 710	31
5522 71 151	5522G 710	13
5522 71 152	5522G 710	36
5522 71 153-1	5522G 710	26
5522 71 154	5522G 710	16
5522 71 161	5522G 710	13
5522 71 162	5522G 710	36
5522 71 172	5522G 710	21
5522 71 173	5522G 710	14
5522 71 182-1	5522G 710	12
5522 71 223	5522G 720	28
5522 71 232	5522G 720	35
5522 71 233	5522G 720	40
5522 71 234	5522G 720	34
5522 71 235	5522G 720	24
5522 71 236	5522G 720	10
5522 71 242-1	5522G 720	8
5522 71 273	5522G 720	37
5522 71 274-1	5522G 720	3
5522 71 282-1	5522G 720	9
5522 71 511	5522G 710	1
5522 71 512	5522G 710	2
5522 71 514	5522G 710	35
5522 71 515	5522G 710	1
5522 71 516	5522G 710	2
5522 71 551	5522G 710	13
5522 71 552	5522G 710	36
5522 71 553	5522G 710	26
5522 71 555	5522G 710	13
5522 71 556	5522G 710	36
5522 71 610	5522G 720	5
5522 71 615	5522G 720	5
5522 71 623	5522G 720	28
5522 71 650	5522G 720	2
5522 71 652	5522G 720	35
5522 71 655	5522G 720	2
5522 71 670	5522G 720	3
5522 72 112	5522G 710	54
5522 72 113	5522G 710	49
5522 72 114	5522G 710	5
5522 72 121	5522G 710	50

PART NUMBER	SECTION No.	No
5522 72 125	5522G 710	48
5522 72 126	5522G 710	43
5522 72 127	5522G 710	51
5522 72 128	5522G 710	42
5522 72 130-2	5522Z 350	27
5522 72 132	5522Z 350	165
5522 72 212	5522G 720	14
5522 72 213	5522G 720	13
5522 72 215	5522G 720	1
5522 72 216	5522G 720	51
5522 72 222	5522G 720	15
5522 72 223	5522G 720	12
5522 72 224	5522G 720	22
5522 72 226	5522G 720	27
5522 72 227	5522G 720	6
5522 72 231-1	5522G 720	11
5522 72 232-1	5522G 720	17
5522 72 233	5522G 720	21
5522 72 234-1	5522G 720	20
5522 72 235	5522G 720	52
5522 73 111-2	5522G 730	9
5522 73 112	5522G 730	37
5522 73 113	5522G 730	57
5522 73 115	5522G 730	106
5522 73 120	5522G 730	
5522 73 121-1	5522G 730	7
5522 73 125-1	5522G 730	7
5522 73 126	5522G 730	76
5522 73 127	5522G 730	77
5522 73 131-2	5522G 730	12
5522 73 141-1	5522G 730	6
5522 73 142	5522G 730	34
5522 73 143	5522G 730	33
5522 73 211	5522G 730	5
5522 73 212	5522G 730	32
5522 73 215	5522G 730	58
5522 73 216	5522G 730	67
5522 73 311-2	5522G 730	10
5522 73 320	5522G 730	
5522 73 321-1	5522G 730	11
5522 73 322-2	5522G 730	20
5522 73 325-1	5522G 730	11
5522 73 332	5522G 730	38
5522 73 333	5522G 730	102
5522 73 341-3	5522G 730	1
5522 73 342	5522G 730	17
5522 73 411-2	5522G 730	14
5522 73 413	5522G 730	48
5522 73 414-1	5522G 730	27
5522 73 415-1	5522G 730	25
5522 73 416-2	5522G 730	50
5522 73 417	5522G 730	69
5522 73 419	5522G 730	21
5522 73 421-1	5522G 730	15
5522 73 422	5522G 730	24
5522 73 423-2	5522G 730	43
5522 73 426-1	5522G 730	56
5522 73 431-1	5522G 730	85
5522 73 432-1	5522G 730	86
5522 73 433-1	5522G 730	83
5522 73 434	5522G 730	26
5522 73 440	5522G 730	

Ali ilp # -"	t9:>:•*~	No.
PART NUMBER	SECTION No.	
5522 73 441	5522G 730	98
5522 73 442	5522G 730	54
5522 73 511	5522z 740	1 9
5522 73 512	5522Z 740	30
5522 73 513	5522z 740	28
5522 73 514	5522Z 740	39
5522 73 515	5522z 740	37
5522 73 516	5522z 740	35
5522 73 517	5522z 740	31
5522 73 520	5522z 740	40
5522 73 521	5522z 740	29
5522 73 522	5522z 740	1 4
5522 73 523	5522Z 740	34
5522 73 524	5522z 740	25
5522 73 525	5522Z 740	33
5522 73 526	5522z 740	32
5522 73 530	5522Z 740	43
5522 73 531	5522z 740	18
5522 73 532-1	5522Z 740	36
5522 73 533	5522z 740	20
5522 73 534	5522Z 740	1 6
5522 73 540	5522Z 740	1
5522 73 550	5522Z 740	4
5522 73 561	5522Z 740	1 0
5522 73 562	5522Z 740	13
5522 73 563	5522Z 740	38
5522 73 564-1	5522z 740	24
5522 73 565	5522z 740	22
5522 73 611	5522G 730	9
5522 73 615	5522G 730	106
5522 74 111	5522G 710	71
5522 74 113	5522G 720	71
5522 74 114	5522G 710	74
5522 74 115	5522G 720	70
5522 74 117	5522G 710	71
5522 74 121	5522G 730	75
5523 11 158	5522G 110	1 02
5523 27 320	5522z 270	
5523 27 321	5522z 270	30
5523 29 221	5522z 290	51
5523 29 222	5522z 290	113
5523 31 140	5522z 310	
5523 31 1 41	5522z 310	21
5523 37 210	5522z 370	
5523 37 211	5522z 370	66
5523 37 212	5522z 370	59
5523 37 213	5522z 370	63
5523 37 214	5522z 370	64
5523 37 215	5522z 370	61
5523 37 220	5522z 370	
5523 37 221	5522z 370	68
5523 38 282	5522z 390	80
5523 38 321	5522z 390	39
5523 38 322	5522z 390	53
5523 38 323-1	5522z 390	52
5523 38 327	5522z 390	42
5523 38 328	5522z 310	52
5523 43 122	5522z 430	92
5523 43 124	5522z 430	93
5523 43 521	5522z 430	94
5523 43 522	5522Z 430	95
5523 43 523	5522z 430	89

PART NUMBER	SECTION No.	No
5523 43 531-1	5522Z 420	68
5523 52 213	5522z 530	9
5523 52 213	5522z 531	9
5523 53 430	5522G 535	
5523 53 430	5522G 570	
5523 53 431	5522G 535	32
5523 53 431	5522G 570	11
5523 53 630	5522G 575	
5523 53 631	5522G 575	70
5523 53 650	5522G 575	
5523 53 651	5522G 575	55
5523 61 171	5522z 430	
5523 71 210-1	5522G 720	5
5523 71 212-1	5522G 720	5
5523 71 250	5522G 720	2
5523 71 253	5522G 720	2
5523 73 511	5522G 117	24
5524 41 314	5522z 410	28
5524 41 316	5522Z 410	24
5524 41 324	5522z 410	26
5524 41 326	5522Z 410	5
5524 45 110	5522G 450	
5524 45 112	5522G 450	54
5524 52 1 43	5522G 520	97
5524 53 112	5522Z 533	3
5524 53 112	5522Z 534	3
5524 53 121	5522z 533	52
5524 53 121	5522z 534	52
5524 53 122	5522z 533	53
5524 53 122	5522z 534	53
5524 53 123	5522Z 533	86
5524 53 124	5522z 534	86
5524 53 125	5522z 533	87
5524 53 126	5522z 534	87
5524 53 127	5522z 537	36
5524 53 130	5522z 533	
5524 53 1 31	5522z 533	41
5524 53 1 41	5522z 533	50
5524 53 1 41	5522z 534	50
5524 53 142	5522z 533	7
5524 53 1 42	5522z 534	7
5524 53 1 60	5522z 533	
5524 53 1 61	5522z 533	55
5524 53 1 62-1	5522z 533	54
5524 53 1 62-1	5522z 534	54
5524 53 1 63	55221 533	43
5524 53 1 63	5522Z 534	43
5524 53 1 64	5522z 533	56
5524 53 1 64	5522z 534	47
5524 53 1 65	5522z 534	48
5524 53 1 66	5522z 533	47
5524 53 1 67	5522z 533	48
5524 53 1 68	5522z 533	44
5524 53 1 68	5522z 534	44
5524 53 1 71-1	5522z 533	11
5524 53 1 72	5522z 534	11
5524 53 1 73-1	5522z 533	12
5524 53 1 73-1	5522z 534	12
5524 53 1 74-1	5522z 533	9
5524 53 1 74-1	5522z 534	9
5524 53 1 75	5522Z 533	95
5524 53 1 81	5522z 533	1 9

PART NUMBER	SECTION No	No
5524 53 182	5522z 533	39
5524 53 183	5522z 533	49
5524 53 1 83	5522Z 534	49
5524 53 1 90	5522Z 533	
5524 53 1 90	5522Z 534	
5524 53 1 91	5522Z 533	30
5524 53 1 91	5522Z 534	30
5524 53 1 92	5522z 533	23
5524 53 1 92	5522Z 534	23
5524 53 1 93	5522Z 533	27
5524 53 194	5522Z 533	33
5524 53 194	5522z 534	33
5524 53 210	5522z 533	
5524 53 210	5522z 534	
5524 53 211	5522z 533	37
5524 53 211	5522z 534	37
5524 53 213	5522z 533	38
5524 53 213	5522z 534	38
5524 53 220	5522z 533	60
5524 53 222	5522Z 533	62
5524 53 222	5522Z 534	62
5524 53 223	5522Z 533	90
5524 53 240	5522z 533	
5524 53 241	5522z 533	67
5524 53 242	5522Z 533	66
5524 53 242	5522z 534	66
5524 53 244	5522Z 533	68
5524 53 250	5522z 533	
5524 53 251	5522Z 533	79
5524 53 252	5522z 533	77
5524 53 253	5522Z 533	84
5524 53 270	5522z 533	
5524 53 271	5522Z 533	81
5524 53 280	5522z 533	
5524 53 280	5522Z 534	
5524 53 281	5522Z 533	64
5524 53 281	5522Z 534	64
5524 53 330	5522Z 534	
5524 53 331	5522z 534	41
5524 53 340	5522z 534	
5524 53 341	5522z 534	55
5524 53 351	5522z 534	1 9
5524 53 352	5522z 534	39
5524 53 353	5522z 534	27
5524 53 370	5522z 534	60
5524 53 372	5522z 534	91
5524 53 373-1	5522Z 534	90
5524 53 374-1	5522Z 534	93
5524 53 380	5522z 534	
5524 53 381	5522z 534	67
5524 53 390	5522Z 534	
5524 53 391	5522z 534	56
5524 53 392	5522z 534	84
5524 53 393	5522z 534	81
5524 53 411	5522z 537	53
5524 53 420	5522G 560	
5524 53 421	5522G 560	1 9
5524 53 422	5522G 560	10
5524 53 430	5522G 560	
5524 53 431	5522G 560	20
5524 53 471	5522z 537	52
5524 53 472	5522z 537	10

PART NUMBER	SECTION No.	No
5524 53 481	5522Z 537	46
5524 53 482	5522Z 537	16
5524 53 483	5522Z 537	20
5524 53 511	5522G 576	65
5524 53 531	5522z 537	43
5524 53 532	5522z 537	18
5524 53 533	5522z 537	21
5524 53 534	5522z 537	1 9
5524 53 535	5522z 537	27
5524 53 536	5522z 537	1 5
5524 53 537	5522Z 537	26
5524 53 538	5522Z 537	24
5524 53 539	5522Z 537	24
5524 53 541	5522Z 537	47
5524 53 542	5522z 537	37
5524 53 543	5522Z 537	38
5524 53 544	5522z 537	34
5524 53 545	5522z 537	28
5524 53 560	5522Z 537	
5524 53 561	5522z 537	42
5524 53 564	5522Z 537	30
5524 53 565	5522z 537	48
5524 53 566	5522Z 537	29
5524 53 570	5522G 575	
5524 53 570	5522G 576	
5524 53 571	5522G 575	19
5524 53 571	5522G 576	19
5524 53 580	5522G 575	
5524 53 580	5522G 576	
5524 53 581	5522G 575	22
5524 53 581	5522G 576	22
5524 53 590	5522G 576	
5524 53 591	5522G 576	72
5524 53 610	5522G 576	
5524 53 611	5522G 576	12
5524 53 621	5522G 575	75
5524 53 621	5522G 576	75
5524 53 630	5522Z 537	
5524 53 631	5522z 537	41
5524 53 811	5522G 532	14
5524 53 813	5522G 532	21
5524 53 815	5522G 532	7
5524 53 816	5522G 532	6
5524 53 821	5522G 532	2
5524 56 111	5522G 560	54
5524 57 211	5522G 570	48
5524 57 212	5522G 570	55
5524 57 213	5522G 570	60
5524 61 121	5522G 611	11
5524 61 131	5522G 611	1 7
5524 61 134	5522G 612	39
5524 61 1 41	5522G 612	36
5524 61 613-1	5522z 623	4
5524 61 981	5522G 532	
5524 61 982	5522G 532	
5524 65 121	5522z 660	37
5524 71 460	5522G 720	38
5524 71 462	5522G 720	49
5524 73 151	5522G 730	5
5524 73 152	5522G 730	67
5524 73 153	5522G 730	111
5524 73 211	5522G 730	10

PART NUMBER	SECTION No.	No.
5524 74 112	5522G 720	71
5524 74 113	5522G 710	74
5524 74 114	5522G 720	70
5560 11 114	5522G 110	76
5560 11 114	5522z 310	67
5560 11 901	5522G 110	3
5560 11 905	5522G 110	16
5560 11 907	5522G 110	8
5560 11 908	5522G 110	9
5560 23 116	5522z 210	12
5560 23 116	5522z 230	7
5560 23 116	5522z 350	145
5560 23 127-2	5522z 210	10
5560 23 127-2	5522z 230	11
5560 23 129-1	5522z 210	11
5560 23 129-1	5522z 230	12
5560 23 212	5522z 320	18
5560 24 162	5522G 240	52
5560 24 162	5522G 450	124
5560 24 162	5522z 210	42
5560 24 162	5522z 245	62
5560 24 164	5522G 240	35
5560 24 164	5522z 245	39
5560 26 212	5522z 260	75
5560 26 213	5522z 260	78
5560 26 214	5522z 260	79
5560 26 215	5522z 260	65
5560 26 216	5522z 260	66
5560 26 217	5522z 260	53
5560 26 220	5522z 260	
5560 26 221	5522z 260	28
5560 26 230	5522z 260	35
5560 26 232	5522z 260	72
5560 26 233	5522z 260	61
5560 26 234	5522z 260	36
5560 26 235	5522z 260	70
5560 26 240	5522z 260	
5560 26 241	5522z 260	30
5560 26 242	5522z 260	49
5560 26 243	5522z 260	38
5560 26 244	5522z 260	50
5560 26 245	5522z 260	45
5560 26 246	5522z 260	26
5560 26 247-1	5522z 260	33
5560 26 248	5522z 260	34
5560 26 249	5522z 260	47
5560 26 250	5522z 260	
5560 26 251	5522z 260	57
5560 26 252	5522z 260	42
5560 26 253	5522z 260	40
5560 26 254	5522z 260	46
5560 26 270	5522z 260	
5560 26 271	5522z 260	39
5560 26 272	5522z 260	37
5560 26 273	5522z 260	101
5560 26 286	5522z 260	87
5560 26 292	5522z 260	100
5560 27 356	5522z 470	18
5560 32 113	5522z 320	84
5560 32 116	5522z 320	58
5560 32 117	5522z 320	34
5560 32 118	5522z 320	35

PART NUMBER	SECTION No.	No
5560 32 120	5522z 320	
5560 32 121	5522z 320	40
5560 32 122	5522z 320	37
5560 32 124	5522z 320	41
5560 32 125-1	5522z 320	79
5560 32 126	5522z 320	50
5560 32 129	5522z 320	53
5560 32 153	5522z 320	105
5560 32 155	5522z 320	57
5560 32 160-1	5522z 320	
5560 32 161-1	5522z 320	97
5560 32 173	5522z 320	103
5560 32 210	5522z 320	
5560 33 112	5522z 330	28
5560 33 114	5522z 330	32
5560 33 115	5522z 330	27
5560 33 120	5522z 330	
5560 33 121	5522z 330	54
5560 33 130	5522z 330	
5560 33 132	5522z 330	12
5560 33 132	5522z 350	171
5560 33 133	5522z 330	14
5560 33 140-1	5522z 330	
5560 33 141-1	5522z 330	43
5560 33 142-1	5522z 330	46
5560 33 143	5522z 330	58
5560 33 144	5522z 330	59
5560 33 150	5522z 330	
5560 33 151	5522z 330	35
5560 34 211	5522z 340	59
5560 35 112-2	5522z 350	70
5560 35 116-1	5522z 350	52
5560 35 117	5522z 350	71
5560 35 133-1	5522z 350	40
5560 35 144-1	5522z 350	140
5560 35 145-1	5522z 350	129
5560 35 147	5522z 350	89
5560 35 149	5522z 350	61
5560 35 157-1	5522z 350	130
5560 35 162	5522z 350	107
5560 35 165	5522z 350	84
5560 35 166-1	5522z 350	136
5560 35 173	5522z 350	159
5560 35 182	5522z 350	126
5560 35 183-1	5522z 350	121
5560 35 243	5522z 350	76
5560 35 246	5522z 350	88
5560 35 252	5522z 350	97
5560 35 290	5522z 350	
5560 35 291	5522z 350	24
5560 35 292	5522z 350	87
5560 35 293	5522z 340	13
5560 36 185	5522z 360	78
5560 36 235	5522z 360	40
5560 37 294	5522z 370	11
5560 37 382	5522z 370	8
5560 37 383	5522z 370	9
5560 37 384-1	5522z 370	41
5560 38 118	5522G 520	30
5560 38 118	5522z 530	12
5560 38 118	5522z 531	12
5560 43 113	5522z 430	10

PART NUMBER	SECTION No.	No
5560 43 117-1	5522Z 430	53
5560 43 118	5522Z 430	52
5560 43 119	5522Z 430	55
5560 43 233	5522Z 430	79
5560 43 235	5522Z 430	65
5560 43 243-1	5522Z 430	58
5560 43 324	5522Z 440	63
5560 44 114-1	5522Z 460	8
5560 44 212	5522Z 460	7
5560 44 213-1	5522Z 460	1
5560 44 222	5522Z 440	20
5560 44 223	5522Z 440	17
5560 44 224	5522Z 440	19
5560 44 230	5522Z 440	
5560 44 231	5522Z 440	88
5560 44 312	5522Z 440	58
5560 53 392	5522Z 533	28
5560 54 138	5522G 545	47
5560 54 139	5522G 545	46
5560 54 213	5522Z 540	35
5560 54 226	5522Z 550	95
5560 61 932-1	5522Z 680	17
5560 65 217	5522Z 567	6
5560 71 174	5522G 710	19
5560 71 203	5522G 720	62
5560 73 104	5522G 730	59
5560 74 102	5522Z 350	17
5560 74 106	5522G 730	74
5560 74 108	5522G 720	65
5560 74 113	5522Z 350	167
5560 74 114	5522Z 350	166
5560 75 102	5522G 240	127
5560 75 102	5522Z 245	118
5560 75 102	5522Z 540	1
5560 82 118	5522Z 650	51
5562 33 681	5522Z 330	1
5562 33 684	5522Z 330	2
5562 42 316	5522Z 420	57
5562 54 136	5522G 450	98
5562 54 136	5522G 545	58
5562 54 137	5522G 545	48
5562 65 321	5522G 110	47
5562 82 101	5522z 650	49
5640 04 100	5522Z 440	61
5640 04 122	5522z 440	43
5640 04 161	5522z 440	39
5640 04 161	5522z 550	78
5640 04 201	5522G 560	1
5640 04 201	5522Z 260	83
5640 07 082	5522z 440	26
5640 07 082	5522z 740	51
5640 07 102	5522z 550	56
5640 11 102-1	5522G 110	66
5640 11 103	5522G 110	68
5640 11 222-1	5522Z 115	7
5640 11 903	5522G 110	18
5640 11 904	5522G 110	17
5640 11 907	5522G 110	15
5640 11 909-1	5522G 110	7
5640 11 911	5522G 110	6
5640 12 141	5522z 280	92
5640 12 142	5522G 240	134

PART NUMBER	SECTION No.	No
5640 12 142	5522Z 245	125
5640 12 142	5522Z 280	91
5640 21 402	5522Z 290	14
5640 21 502	5522Z 290	32
5640 22 314-1	5522G 240	23
5640 22 314-1	5522G 545	18
5640 22 314-1	5522Z 210	112
5640 22 314-1	5522Z 230	48
5640 22 314-1	5522Z 245	45
5640 22 314-1	5522Z 550	94
5640 23 136	5522G 240	6
5640 23 136	5522G 450	117
5640 23 136	5522Z 210	34
5640 23 136	5522Z 230	16
5640 23 136	5522Z 245	104
5640 23 136	5522Z 370	12
5640 23 136	5522Z 390	22
5640 23 202	5522Z 210	102
5640 23 205-1	5522Z 210	104
5640 23 205-1	5522Z 320	45
5640 24 114	5522G 240	31
5640 24 114	5522Z 245	66
5640 24 115	5522G 240	21
5640 24 115	5522Z 245	85
5640 24 127-1	5522G 240	8
5640 24 127-1	5522z 245	97
5640 24 204	5522G 240	100
5640 25 121-3	5522z 660	33
5640 26 207	5522z 260	64
5640 26 214	5522z 260	73
5640 26 232	5522Z 260	96
5640 26 233	5522Z 260	97
5640 26 234	5522Z 260	98
5640 26 234	5522Z 390	10
5640 27 359-1	5522z 210	33
5640 27 359-1	5522Z 230	18
5640 27 359-1	5522z 470	19
5640 32 353	5522Z 330	4
5640 32 540	5522Z 320	
5640 32 541	5522Z 320	74
5640 32 542	5522Z 320	73
5640 32 550	5522Z 320	
5640 32 551	5522Z 320	65
5640 32 552-1	5522Z 320	66
5640 32 553	5522Z 320	68
5640 32 555	5522Z 320	72
5640 32 556	5522Z 320	69
5640 32 557	5522Z 320	67
5640 32 558	5522Z 320	75
5640 32 572	5522Z 320	88
5640 32 575	5522Z 320	87
5640 32 576	5522Z 320	89
5640 33 602	5522Z 330	34
5640 33 621	5522Z 330	49
5640 33 622	5522Z 330	48
5640 33 623	5522Z 330	51
5640 33 644	5522Z 330	39
5640 33 645	5522Z 330	37
5640 33 646-1	5522Z 330	36
5640 33 655	5522Z 210	67
5640 33 672	5522Z 330	44
5640 33 673	5522Z 330	22

PART NUMBER	SECTION No.	No.	PART NUMBER	SECTION No.	No.
5640 33 691	5522Z 330	5	5640 42 131	5522z 531	1 33
5640 33 692	5522Z 330	3	5640 42 135	5522z 420	64
5640 33 693	5522z 330	13	5640 43 123	5522z 430	21
5640 33 694	5522Z 330	11	5640 43 125	5522z 430	28
5640 34 515	5522G 570	7	5640 43 544	5522z 440	60
5640 34 571	5522z 340	2	5640 44 1 04	5522z 460	26
5640 35 524	5522z 350	28	5640 44 1 05	5522z 460	24
5640 35 525	5522Z 350	29	5640 44 112	55227 460	12
5640 35 526	5522z 350	74	5640 44 512	5522z 420	54
5640 35 527	55227 350	30	5640 44 514	5522z 420	48
5640 35 528	5522z 350	35	5640 44 514	5522Z 440	4
5640 35 531-1	5522Z 350	1 36	5640 44 541-1	5522Z 440	30
5640 35 532	5522z 350	123	5640 44 546	5522z 440	24
5640 35 533	5522z 350	125	5640 44 550	5522z 440	22
5640 35 579	5522z 375	86	5640 44 553	55227 440	23
5640 35 610	5522z 350		5640 44 574-3	5522z 440	79
5640 35 618-2	5522z 350	60	5640 44 581-1	5522z 440	68
5640 35 619	5522z 350	59	5640 44 583-2	5522z 440	70
5640 35 620	5522z 350		5640 45 1 44-1	5522G 110	71
5640 35 621-1	5522z 350	68	5640 45 145	5522G 110	73
5640 35 622	5522z 350	58	5640 47 123	5522z 420	36
5640 35 623	5522z 350	64	5640 47 123	5522z 430	1 8
5640 35 624	5522z 350	66	5640 48 1 07	5522Z 650	33
5640 36 152	5522z 320	95	5640 53 130	5522G 110	63
5640 36 200	55227 360		5640 53 1 33	5522G 110	64
5640 36 200	5522z 370		5640 53 1 36	5522G 110	54
5640 36 201	5522z 360	95	5640 53 1 36	5522z 115	4
5640 36 201	5522z 370	1 9	5640 54 1 04	5522z 540	41
5640 36 202	5522Z 360	96	5640 54 116	5522G 240	1
5640 36 202	5522Z 370	37	5640 54 116	5522Z 245	96
5640 36 202	5522z 375	75	5640 54 116	5522Z 540	24
5640 36 203	5522z 360	37	5640 54 123	5522z 540	17
5640 36 203	5522z 370	20	5640 55 1 33	5522z 270	20
5640 36 211	5522z 360	5	5640 55 1 33	5522z 290	74
5640 36 212	5522z 360	2	5640 55 561	5522z 530	1 00
5640 36 213	55227 360	3	5640 55 561	5522z 531	100
5640 36 214	5522z 360	6	5640 56 531	5522G 535	45
5640 36 215	5522z 360	25	5640 56 531	5522G 565	8
5640 36 216	5522z 360	26	5640 56 531	5522z 537	2
5640 36 217-1	55227 360	22	5640 56 611-1	5522z 470	37
5640 36 218	5522z 360	4	5640 57 156-1	5522z 537	25
5640 36 219	55227 360	7	5640 59 117	5522G 240	41
5640 36 223	5522z 360	27	5640 59 117	5522G 450	97
5640 36 224	55227 360	1 8	5640 59 117	5522G 545	57
5640 36 255	5522z 360	1 02	5640 59 117	5522z 230	74
5640 36 270-1	5522z 360		5640 59 117	5522Z 245	51
5640 36 271	5522z 360	51	5640 59 119	5522z 550	24
5640 36 272	5522z 360	45	5640 59 121	5522z 550	37
5640 37 1 60	5522z 375		5640 59 122	5522z 550	28
5640 37 1 61	5522z 375	76	5640 59 123	5522z 550	27
5640 37 1 62	5522z 375	73	5640 59 124	5522z 550	31
5640 37 208	5522z 360	49	5640 59 126	5522z 550	1 8
5640 37 208	5522z 370	1 0	5640 59 127	5522z 550	1 7
5640 37 209-1	5522z 360	38	5640 59 128	5522z 550	9
5640 37 209-1	5522z 370	2	5640 59 129	5522z 550	23
5640 37 209-1	5522z 375	74	5640 61 1 63	5522z 320	61
5640 37 215	5522Z 370	4	5640 65 501	5522Z 567	3
5640 37 222	5522z 370	13	5640 65 503-1	55227 567	8
5640 38 1 94	5522z 390	1 9	5640 65 504	5522z 567	9
5640 38 214	5522z 390	20	5640 65 505	5522z 567	1 0
5640 38 230	5522z 390	1	5640 65 506	5522z 567	11
5640 42 114	5522z 420	4	5640 65 507	5522z 567	12

PART NUMBER	SECTION No.	No
5640 71 249	5522G 720	48
5640 71 304-1	5522G 710	66
5640 71 304-1	5522G 720	42
5640 73 125-1	5522G 730	28
5640 73 135	5522G 730	53
5640 73 136	5522G 730	62
5640 73 136	5522Z 740	5
5640 73 335	5522G 730	93
5640 74 205	5522Z 440	87
5640 74 217	5522G 720	69
5640 74 306	5522Z 310	65
5640 75 243-1	5522G 240	125
5640 75 243-1	5522Z 245	119
5640 75 243-1	5522Z 540	3
5640 75 244	5522G 240	126
5640 75 244	5522Z 245	120
5640 75 244	5522Z 540	4
5640 82 103	5522Z 650	3
5722 65 126	5522G 532	18
90074	5522G 520	94
90074	5522G 560	44
90075	5522Z 320	100
90076	5522Z 250	29
90106003	5522Z 115	41
90164	5522G 710	3
90200	5522Z 330	50
90204	5522Z 320	118
90206	5522Z 320	109
90206	5522Z 360	91
90214	5522G 520	37
90214	5522G 535	28
90214	5522G 560	7
90214	5522G 570	18
90214	5522Z 260	8
90214	5522Z 440	10
90214	5522Z 510	5
90214	5522Z 530	8
90214	5522Z 533	36
90214	5522Z 534	36
90214	5522Z 537	40
90217	5522Z 430	20
90229	5522G 535	26
90229	5522Z 537	7
90233	5522Z 280	67
90233	5522Z 295	59
90237	5522Z 280	16
90241	5522Z 330	45
90242	5522Z 260	48
90243	5522Z 420	35
90243	5522z 430	5
90244	5522Z 420	25
90245	5522z 260	102
90247	5522G 575	47
90247	5522G 576	47
90247	5522Z 533	80
90247	5522Z 534	80
90248	5522Z 330	53
90249	5522G 575	3
90249	5522G 576	3
90249	5522Z 260	29
90257	5522Z 340	20
90257	5522Z 350	80

PART NUMBER	SECTION No.	No.
90260	5522Z 210	20
90260	5522Z 230	44
90260	5522Z 350	93
90262	5522Z 280	15
90289	5522Z 530	93
90289	5522z 531	93
90292	5522Z 360	33
90294	5522Z 350	143
90294	5522Z 360	80
90295	5522Z 380	6
90299	5522Z 320	22
90301	5522Z 290	44
90302	5522Z 350	90
90302	5522Z 430	15
90307	5522Z 350	10
90312	5522G 575	76
90312	5522G 576	76
90312	5522Z 360	56
90312	5522Z 375	64
90312	5522Z 420	17
90312	5522Z 533	65
90312	5522Z 534	65
90314	5522G 565	15
90315	5522Z 295	105
90315	5522Z 533	2
90315	5522Z 534	2
90316	5522Z 380	16
90316	5522Z 440	33
90317	5522G 520	80
90317	5522G 560	50
90317	5522Z 320	39
90324008	5522G 450	32
90324017	5522Z 280	53
90324018	5522G 450	126
90330007	5522Z 295	110
90336	5522G 450	41
90336	5522Z 250	15
90336001	5522Z 533	31
90336001	5522Z 534	31
90352	5522Z 375	7
90355	5522Z 460	6
90355002	5522Z 530	75
90355002	5522Z 531	75
90355004	5522Z 530	91
90355004	5522Z 531	91
90368	5522Z 280	52
90370	5522G 450	30
90381	5522Z 534	77
90386	5522G 545	81
90387	5522G 545	55
90388	5522G 240	79
90388	5522z 245	8
90389	5522G 240	81
90389	5522G 560	28
90389	5522Z 210	115
90389	5522Z 230	30
90389	5522Z 245	4
90392	5522G 545	12
90394	5522Z 250	12
90408	5522Z 660	7
90412	5522Z 350	153
90427	5522G 240	39

PART NUMBER	SECTION No	No	PART NUMBER	SECTION No.	No.
90427	5522z 245	17	90628	5522z 330	23
90427	5522z 280	74	90628	5522z 440	76
90427	5522z 295	41	90628	5522z 530	39
90442	5522G 575	23	90628	5522z 531	39
90442	5522G 576	23	90634	5522z 230	40
90442	5522z 210	107	90643	5522G 620	40
90442	5522z 260	17	90643	5522G 621	60
90442	5522z 533	73	90643	5522G 710	76
90442	5522z 534	73	90643	5522G 720	73
90445	5522z 370	26	90643	5522z 623	23
90445	5522z 375	22	90652	5522G 710	6
90446	5522z 295	36	90668	5522z 440	54
90446	5522z 340	5	90677	5522G 535	25
90447	5522z 310	54	90677	5522z 537	11
90447	5522z 380	9	90680	5522z 680	12
90447	5522z 440	7	90685	5522z 440	53
90450	5522z 440	50	90695	5522G 565	20
90453	5522G 560	34	90696	5522z 533	25
90470	5522z 270	7	90696	5522z 534	25
90471	5522z 470	12	90698	5522G 535	54
90493	5522G 240	80	90698	5522G 565	1
90493	5522z 245	5	90698	5522z 537	49
90494	5522G 545	13	90699	5522z 320	59
90495	5522z 250	11	90699	5522z 370	58
90500	5522z 740	48	90699	5522z 390	96
90505	5522Z 650	4	90699	5522z 530	109
90507	5522z 530	124	90700	5522G 450	118
90507	5522z 531	124	90700	5522z 533	42
90507	5522z 533	94	90700	5522z 534	42
90507	5522z 534	92	90700	5522z 537	23
90507001	5522z 280	93	90701	55221 537	45
90512007	5522G 612	30	90702	5522G 110	103
90512007	5522G 730	97	90702	5522G 535	47
90512007	5522z 310	76	90702	5522G 565	10
90514	5522z 350	19	90702	5522Z 537	1
90514	5522z 375	96	90703	5522z 260	104
90515	5522z 115	2	90703	5522z 290	50
90531001	5522G 450	122	90703	5522z 320	71
90531003	5522z 280	94	90703	5522z 350	158
90534	5522G 240	49	90703	5522z 375	9
90534	5522z 210	40	90703	5522z 390	87
90534	5522z 245	22	90703	5522z 440	91
90549	5522G 565	5	90706	5522z 650	46
90553	5522z 650	15	90707	5522z 320	112
90563	5522G 565	21	90715	5522z 350	181
90582	5522z 430	66	90722	5522G 450	29
90586	5522z 530	94	90723	5522G 450	28
90586	5522z 531	94	90730	5486z 830	40
90588	5522G 560	40	90730	5522G 730	73
90591	5522z 330	52	90730	5522z 245	122
90596	5522z 360	62	90730	5522z 310	18
90597	5522G 575	6	90730	5522Z 340	28
90597	5522G 576	6	90730	5522z 350	18
90597	5522Z 360	68	90730	5522z 550	4
90597	5522z 375	24	90734	5522z 210	96
90599	5522G 575	73	90734	5522z 280	82
90599	5522G 576	71	90761	5522z 250	8
90599	5522z 260	67	90761	5522z 280	49
90599	5522z 375	23	90761	5522Z 295	31
90602	5522z 260	69	90762	5522z 250	9
90628	5522G 520	9	90762	5522z 280	48
90628	5522z 295	95	90762	5522z 295	30

تلا * . PART NUMBER	تلا: >: , # - • % SECTION No	No.
90765	5522G 545	5
90766	5522G 545	4
90767	5522G 240	77
90767	5522Z 245	10
90768	5522G 240	78
90768	5522Z 245	9
90769	5522Z 210	95
90769	5522Z 280	83
90773	5486Z 830	37
90777	5522Z 390	8
90777	5522Z 460	52
90787	5522Z 370	5
90790	5486Z 830	11
90799	5522Z 530	90
90799	5522z 531	90
90799	5522Z 567	13
90857	5522z 380	39
90858	5522Z 380	25
90858	5522Z 460	11
90862	5522Z 470	23
90868	5522Z 660	32
90878	5522Z 295	75
90879	5522Z 260	86
90881	5522Z 260	43
90882	5522Z 260	76
90887	5522Z 320	48
90889	5522Z 290	69
90899	5522G 520	54
90899	5522Z 530	16
90899	5522Z 531	16
90904001	5522G 117	5
90904003	5522G 117	37
90904008	5522G 117	44
90904009	5522Z 650	53
90904013	5522G 117	8
90904014	5522G 117	43
90911015	5522G 117	36
90911016	5522G 117	34
90911017	5522G 117	35
90911017	5522G 532	12
90911019	5522G 532	15
90911022	5522G 117	45
90911024	5522Z 650	50
90911025	5522Z 650	54
90920	5522Z 650	43
90924	5522Z 260	54
90931	5522Z 210	100
90932	5522Z 210	99
90937	5522G 450	89
90938	5522G 450	90
90939	5522G 240	123
90939	5522Z 245	114
• 90953	5522Z 533	82
• 90953	5522Z 534	82
90954	5522G 575	71
90954	5522G 576	69
90957	5522G 450	26
90958	5522G 450	55
90960	5522Z 530	61
90960	5522Z 531	61
90960	5522Z 550	85
90961	5522G 575	51

PART NUMBER	SECTION No.	No.
90961	5522G 576	51
90962	5522G 575	34
90962	5522G 576	34
90963	5522G 240	85
90963	5522Z 245	87
90964	5522G 110	35
91012	5522Z 320	9
91013	5522Z 320	10
91014	5522Z 320	11
91015-1	5522Z 320	7
91016	5522Z 320	12
91054	5522G 140	37
91056	5522G 140	36
91061	5522G 130	12
91061	5522G 140	21
91062	5522G 140	26
91090	5522z 115	25
91091	5522Z 115	33
91092	5522z 115	42
91093	5522Z 115	27
91094	5522Z 115	28
91096	5522Z 115	48
91097	5522Z 115	26
91101017	5522G 532	10
91101018	5522G 532	4
91112	5522Z 650	72
91113	5522Z 650	71
91119	5522Z 115	30
91120	5522Z 115	29
91124	5522Z 115	24
91125	5522Z 115	23
91126	5522Z 115	40
91127	5522Z 115	38
91130	5522Z 115	39
91131	5522Z 115	37
91147	5522Z 630	13
91158	5522Z 650	35
91160	5522G 130	21
91160	5522G 140	10
91160	5522G 240	122
91160	5522G 450	104
91160	5522G 560	56
91160	5522Z 210	110
91160	5522Z 230	78
91160	5522Z 245	113
91160	5522Z 280	89
91160	5522Z 295	98
91160	5522Z 410	34
91161	5522G 130	16
91161	5522G 140	17
91161	5522G 240	121
91161	5522G 450	103
91161	5522G 560	57
91161	5522Z 210	109
91161	5522Z 230	76
91161	5522Z 245	112
91161	5522Z 280	88
91161	5522Z 295	99
91161	5522Z 410	33
91162	5522G 130	25
91162	5522G 140	28
91162	5522G 560	58

PART NUMBER	SECTION No.	No
91162	5522Z 210	108
91162	5522Z 230	75
91162	5522Z 280	87
91162	5522Z 295	100
91164W	5522G 130	37
91164	5522G 140	33
91165	5522G 130	5
91165	5522G 140	23
91165	5522Z 290	109
91166	5522G 130	1
91166	5522G 140	3
91166	5522Z 290	108
91167	5522G 130	3
91167	5522G 140	24
91171	5522G 130	36
91172	5522G 130	10
91172	5522G 140	8
91173	5522G 130	11
91173	5522G 140	9
91180	5522G 130	4
91180	5522G 140	1
91180	5522Z 310	75
91180	5522Z 350	190
91186	5522G 140	35
91191	5522G 110	58
91192	5522Z 531-	121
91192	5522Z 650	2
91193	5522Z 115	16
91193	5522Z 420	31
91193	5522Z 650	17
91202	5522Z 350	188
91203	5522G 130	24
91203	5522G 140	29
91203	5522G 240	120
91203	5522G 450	102
91203	5522Z 210	111
91203	5522Z 230	77
91203	5522Z 245	111
91203	5522Z 280	90
91203	5522Z 410	32
91211	5522G 532	5
91212	5522G 532	13
91217	5522Z 115	45
91217	5522Z 420	63
91217	5522Z 531	106
91219	5522Z 330	7
91250	5522Z 330	9
91252	5522Z 260	56
91277	5522Z 650	65
91278	5522Z 650	63
91279	5522Z 650	68
91281	5522Z 650	69
91282	5522Z 650	62
91283	5522Z 650	61
91284	5522Z 650	60
91285	5522Z 650	58
91286	5522Z 650	56
91287	5522Z 650	67
91288	5522Z 650	66
91289	5522Z 650	64
91296	5522G 520	96
91296	5522Z 210	106

PART NUMBER	SECTION No.	No
91296	5522Z 230	1
91296	5522Z 530	136
91296	5522Z 531	145
91296	5522Z 550	103
91310	5522G 730	42
91311	5522G 710	53
91316001	5522Z 530	118
91316001	5522Z 531	118
91330	5522Z 375	49
91331	5522G 130	18
91331	5522G 140	13
91332	5522G 130	22
91332	5522G 140	11
91336	5522G 130	12
91336	5522G 140	21
91337	5522G 130	15
91337	5522G 140	22
91340	5522Z 650	
91344	5522G 730	78
91347	5522G 710	55
91350	5522Z 460	49
91376	5522G 140	19
91379	5522G 140	25
91396	5522G 730	3
91418	5522Z 660	21
91420	5522Z 660	19
91421	5522Z 660	18
91422	5522Z 660	17
91423	5522Z 660	16
91425	5522Z 660	20
91429	5522Z 660	26
91430	5522Z 660	24
91431	5522Z 660	23
91434	5522Z 660	31
91442	5522Z 660	13
91454	5522Z 660	28
91455	5522Z 660	22
91456	5522Z 660	25
91465	5522Z 660	27
91468	5522Z 660	36
91475	5522G 611	7
91478	5522G 130	15
91478	5522G 140	22
91486	5522G 130	27
91488	5522G 130	9
91488	5522G 140	7
91489	5522Z 270	21
91494	5522Z 660	11
91531	5522Z 660	12
91537	5522G 535	53
91609	5522Z 360	74
91609	5522Z 370	60
91634	5522Z 210	1
91634	5522Z 230	5
91636	5522Z 210	113
91636	5522Z 280	46
91636	5522Z 295	20
91637	5522Z 295	3
91638	5522G 535	6
91638	5522Z 530	1
91638	5522Z 531	1
91639	5522G 240	63

PART NUMBER	SECTION No.	No.
91639	5522z 245	110
91640	5522G 450	68
91640	5522z 210	76
91640	5522z 280	27
91644	5522G 240	62
91644	5522z 245	33
91645	5522G 520	71
91645	5522z 530	59
91645	5522z 531	59
91645	5522Z 537	44
91645	5522z 550	82
91646	5522G 450	67
91646	5522Z 210	77
91646	5522z 280	26
91647	5522z 280	17
91648	5522z 230	37
91661	5522G 450	69
91661	5522z 210	75
91662	5522Z 280	78
91663	5522Z 270	11
91664	5522G 535	42
91664	5522z 537	6
91665	5522z 550	41
91666	5522G 450	53
91666	5522G 545	33
91666	5522z 210	44
91667	5522z 230	67
91668	5522G 240	54
91668	5522z 245	25
91669	5522z 230	63
91671	5522G 450	70
91671	5522G 545	38
91671	5522Z 210	48
91673	5522G 240	124
91673	5522Z 245	126
91676	5522G 240	98
91677	5522z 295	55
91678	5522z 270	14
91679	5522z 550	43
91681	5522G 240	88
91681	5522z 245	77
91683	5522z 280	80
91684	5522z 280	76
91685	5522z 530	68
91685	5522z 531	68
91686	5522z 280	41
91687	5522G 240	61
91687	5522z 245	32
91688	5522G 240	38
91688	5522z 245	18
91690	5522Z 280	40
91692	5522Z 550	39
91693	5522G 240	89
91693	5522z 245	78
91694	5522G 450	33
91702	5522z 250	10
91723	5522z 280	6
91727	5522G 560	59
91733	5522z 280	4
91735	5522z 280	11
91736	5522z 210	27
91736	5522z 230	50

PART NUMBER	SECTION No.	No.
91737	5522G 450	23
91738	5522z 550	71
91743	5522z 290	87
91748	5522Z 290	64
91749	5522z 290	67
91754	5522G 545	2
91870	5522z 115	21
91908	5522z 375	17
91909	5522Z 375	18
91910	5522Z 210	23
91911	5522z 230	55
91917	5522G 730	18
91918	5522G 710	47
91920	5522G 710	45
91921	5522G 611	6
91922	5522z 531	123
91923	5522z 531	108
91927	5522z 370	38
91928	5522z 370	48
92118001	5522z 320	93
92303001	5522z 550	105
92303002	5522G 730	110
92308001	5522G 720	79
92310006	5522G 730	105
94001	5522z 533	83
94001	5522z 534	83
94002	5522G 575	46
94002	5522G 576	46
94100	5522G 117	5
94102	5522G 117	2
94103	5522G 117	11
94105	5522G 117	4
94106	5522G 117	1
94107	5522G 117	3
94108	5522G 117	6
94200	5522G 117	13
94202	5522G 117	18
94203	5522G 117	14
94204	5522G 117	15
94205	5522G 117	17
94206	5522G 117	21
94207	5522G 117	27
94208	5522G 117	28
94209	5522G 117	29
94210	5522G 117	31
95111	5522z 210	83
95111	5522z 460	54
95111	5522z 650	24
95115004	5522z 533	16
95115004	5522z 534	16
95115005	5522z 623	6
95115006	5522Z 623	5
95117	5522z 210	116
95117	5522z 350	34
95117	5522z 360	24
95117	5522z 430	39
95117	5522z 460	55
95117	5522z 650	23
95119	5522z 350	36
95123002	5522z 623	7
95123003	5522z 623	8
95184	5522z 330	18

PART NUMBER	SECTION No	No	3 PART NUMBER	SECTION No.	No.
95331001	5522G 612	23	97321	5522Z 360	23
95338	5522G 710	62	97324	5522Z 430	40
95338	5522G 720	57	97621	5522Z 320	63
95338	5522G 730	63	97622	5522Z 440	78
95338	5522Z 740	9	97644	5522G 520	10
95902	5522G 110	78	97644	5522Z 530	36
96054	5522G 621	3	97644	5522Z 531	36
96522	5522G 610	23	97646	5522Z 295	89
96522	5522G 612	26	97702	5522G 620	34
96549	5522G 610	5	97702	5522G 621	53
96549	5522G 612	18	97708	5522G 620	33
96559	5522G 611	8	97739	5522G 621	29
96559	5522G 612	17	97812	5522Z 210	87
96560	5522G 612	13	97823	5522Z 290	38
96575	5522G 611	5	97828	5522Z 290	15
96575	5522G 612	6	97835	5522Z 290	110
96578	5522G 612	5	97865	5522G 610	3
96579	5522G 610	7	97980	5522G 620	21
96579	5522G 612	9	97981	5522G 621	14
96581	5522G 610	12	98101001	5522G 621	55
96596	5522G 610	8	98141001	5522G 621	57
96596	5522G 611	22	98191	5522Z 630	7
96596	5522G 612	14	98303001	5522G 720	80
96596	5522G 690	4	98332007	5522G 611	25
96597	5522G 610	10	98332007	5522G 612	37
96597	5522G 611	18	98332008	5522G 611	24
96597	5522G 612	12	98332008	5522G 612	38
96597	5522G 690	6	98338003	5522G 610	24
96600	5522G 611	4	98338003	5522G 611	23
96600	5522G 612	7	98338003	5522G 612	31
96601	5522G 610	11	98341001	5522Z 310	12
96605	5522G 610	17	98705001	5522G 621	14
96606	5522G 610	16	98911001	5522Z 430	91
96606	5522G 611	20	98912001	5522Z 430	90
96606	5522G 612	16	98930	5522G 610	15
96606	5522G 690	5	98930	5522G 611	21
96607	5522G 610	16	98930	5522G 612	15
96607	5522G 611	20	98930	5522G 690	14
96607	5522G 612	16	98931	5522G 612	27
96607	5522G 690	5	98934	5522G 620	20
96613-1	5522Z 430	74	98935	5522G 620	5
96614	5522G 610	6	98935001	5522G 620	32
96615	5522G 612	8	98935002	5522G 620	5
96616	5522G 612	4	98935003	5522G 621	37
97056	5522Z 420	55	98935007	5522G 621	10
97056	5522Z 650	47	98935021	5522G 621	27
97061	5522Z 250	26	98935022	5522G 621	34
97062	5522Z 380	29	98936	5522G 621	37
97125	5522G 621	21	98937	5522G 621	27
97159	5522G 621	19	98938	5522G 620	7
97175	5522G 621	16	98938	5522G 621	9
97176	5522G 621	18	98939	5522G 621	34
97190	5522G 620	23	98943002	5522G 117	39
97192	5522G 620	22	98949005	5522G 612	32
97198	5522G 621	56	98949006	5522G 612	33
97204	5522G 621	17	99248	5522G 620	15
97210	5522G 621	16	99249	5522G 621	13
97214	5522G 621	18	99305002	5522G 612	34
97216	5522G 621	15	99712	5522G 621	23
97253	5522G 621	22	99771	5522G 621	11
97270	5522G 621	20	99776	5522G 621	6
97318	5522Z 310	8	99777	5522G 620	13

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