

RYOBI

**Ryobi 522PF
Ryobi 522PFH**

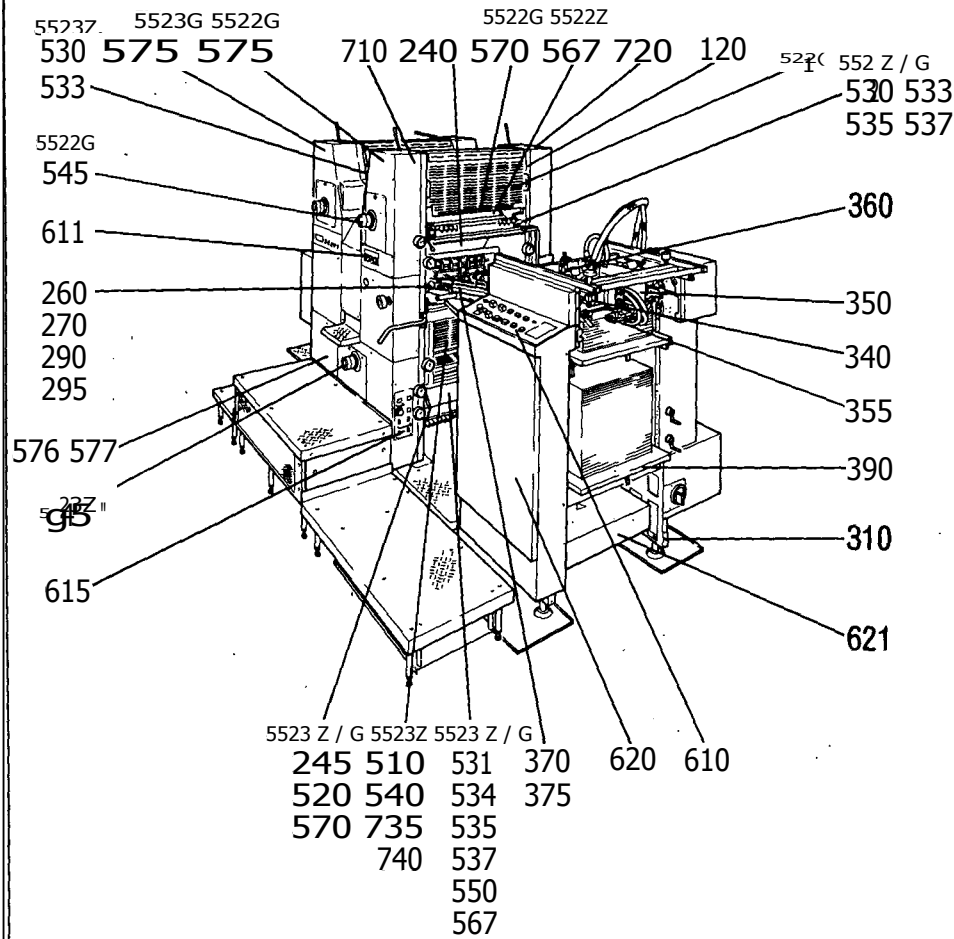
2/1 COLOR OFFSET PRESS

PARTS LIST

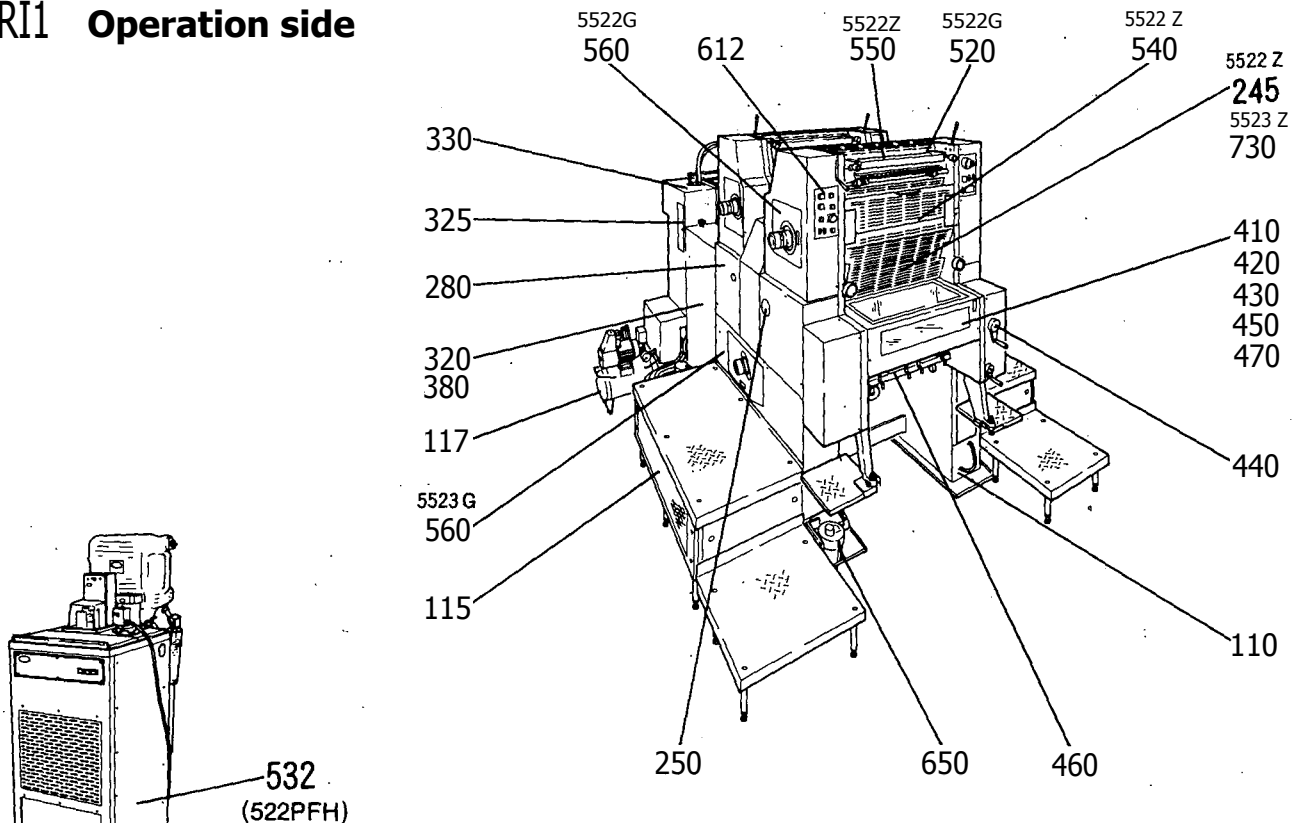
*This parts list also includes the optional accessories
for your convenience when ordering.*

July '91

teft#-%-Machine model No. : 5522 Z, 5522 G, 5523 Z , 5523 G



like1RI1 Operation side



5A14"F4ItII Non operation side

(nE) 0)-(. , 1,1d, Ryobi 522PF

(Note) This illustration shows the Ryobi 522PF.

—11.115		Bed, Frame section	110-120
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4. We are not responsible for any machine poor operation results.

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- 2.
3. *MIPM: Dt/vrifi Vl:Ji Utt,
tER 44Licz 6pAh4) 9 t Lit 611R Itt 7efailfirEt
4. i Utt.:MWDWW:ov) C1131M7_75-7A) 6 tWilttiltaZ
1) t--4-0)--c'f-TATt

Ryobi 522PF Ryobi 522PFH

PARTS LIST

Lopittnts 9 3 —AzTtMJ AN'tNii.'_ItifT St) '9 hIL

Thank you for purchasing our press.

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

.(atz) Ryobi 522PF 9 , Ryobi 522PFH
4A1145AVL-Do`00). "522PFH" LIRIEU`Ctivito

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

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

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

5523G 110

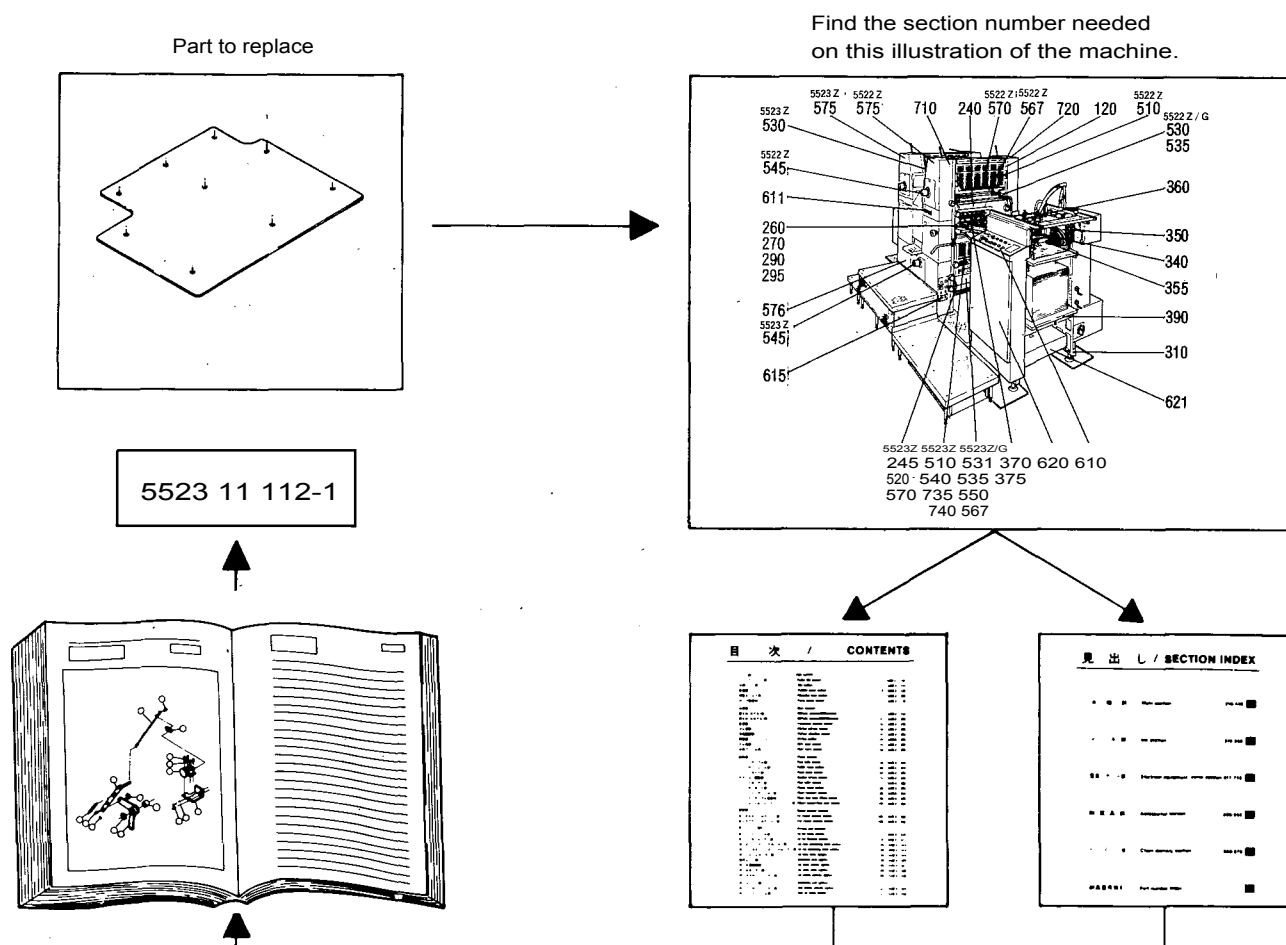
The section number

The machine model number

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

2. How to use the parts list

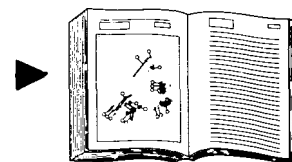
1) To find the part number(when ordering the part)



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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5523 11 112-3	5523 11 112-3
5523 11 112-4	5523 11 112-4
5523 11 112-5	5523 11 112-5
5523 11 112-6	5523 11 112-6
5523 11 112-7	5523 11 112-7
5523 11 112-8	5523 11 112-8
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5523 11 112-10	5523 11 112-10
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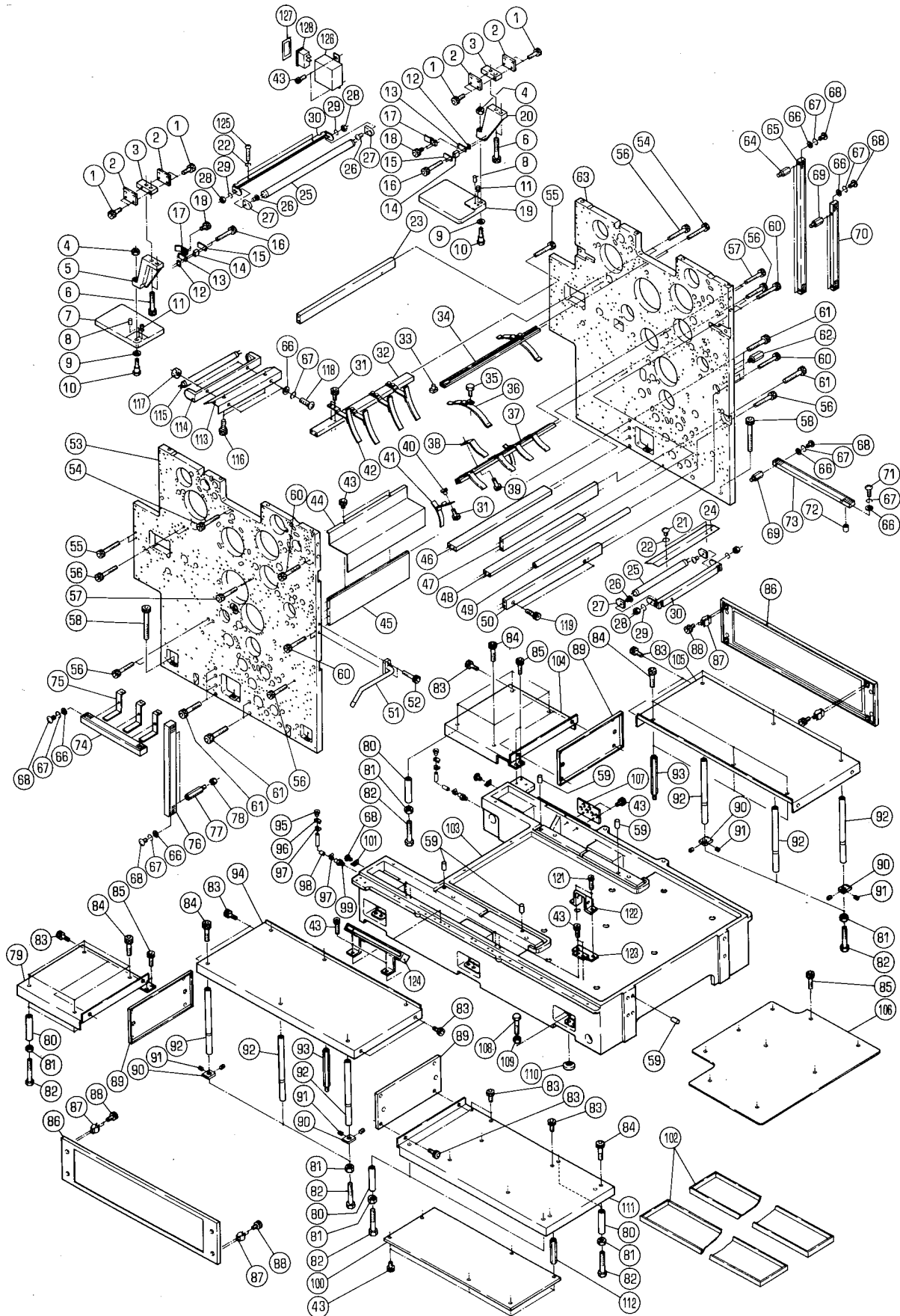
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Y".9F"71)—L

BED FRAME

SECTION NUMBER

5523G 110

SECTION

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-t

"Ca 3Z

L%.

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

NO.	SET NO. / PART NO.	114#-g- maft/COMPONENT PARTS NO.	PART NAME	Mft Q'ty
5523 61 150	71(3 ¹)F') ASSY	FLUORESCENT LAMP	1	
	21.22.24-30			
5523 61 180	71(3 ¹ ,1") ASSY	FLUORESCENT LAMP	1	
	W` IJA L7	FOR U.K.		
	25-30			
1 9670082008	97'9FliN1iF M8X20	SOCKET BOLT M8X20	8	
2 5523 11 903	7 ⁰ D-F	PLATE	4	
3 5523 11 904	7"c0.99	BLOCK	2	
4 90702	lit'9F M16	U-NUT M16	2	
5 5523 11 901-1	7"57')F	BRACKET		
6 9670124508	97'.9hliNDF M12X45	SOCKET BOLT M12X45	4	
7 5640 11 901	ATT7°	STEP	1	
8 5640 11 907	AP.9A°—	STOPPER	2	
9 5640 11 904	V`h"	WASHER	2	
10 5640 11 903	t ⁰ p	PIN	2	
11 5560 11 905	70°911°—	STOPPER	2	
12 5640 11 911		SPACER	2	
13 5640 11 909-1	A7 ⁰¹ 1)9	SPRING	2	
14 5560 11 907	7 0	SPACER	2	
15 5560 11 908	AhVA°—	STOPPER	2	
16 9670054501	M5X45	SOCKET BOLT M5X45	4	
17 5522 11 427	AP ⁹ / ₁ °—	GRIPPER	2	
18 9670051001	97")FitINDF M5X10	SOCKET BOLT M5X10	4	
19 5640 11 902	ATV7 ⁰	STEP	1	
20 5523 11 902-1	7"57'YF	BRACKET		
21 9642041514	t1"3*D' M4X15	SCREW M4X15	2	
22 9710040008	A"VPh"* M4	SPRING WASHER M4	2	
22 9710040008	A'Vf"h" M4	SPRING WASHER M4	4	
	-W"JA L7	FOR U.K.		
23 5522 11 151-1		STAY		
24 5523 61 151	hA'-	COVER		
25 99960	7-f3-5D7° 15W	FLUORESCENT LAMP 15W	1	
25 99960	7-f3-5)7° 15W	FLUORESCENT LAMP 15W	2	
	f "JA th	FOR U.K.		
26 9642031414	J1'3*D' M3X14	SCREW M3X14	2	
26 9642031414	M3X14	SCREW M3X14	4	
	-W\JA	FOR U.K.		
27 99959	NZ30120	HOLDER NZ30120	2	

1"VF"71)-L
BED FRAME

SECTION
* z offl3 ct ti L A,arc, -t L T Ft-so
Note: When ordering items marked *,indicate the set number because they are available only as a set.

SECTION NUMBER
5523G 110

NO.	SET NO. / PART NO.	NA\$W4	COMPONENT PARTS NO.	PART NAME	1Wft ty
27	99959	CO"-	NZ30120	HOLDER NZ30120	4
		-W"JA		FOR U.K.	
28	9660030014	J")F	M3	NUT M3	2
28	9660030014	tV1-	M3	NUT M3	4
				FOR U.K.	
29	9710030008	A"*	h" M3	SPRING WASHER M3	2
29	9710030008	A'VJ'h'	M3	SPRING WASHER M3	4
		-f "	JA	FOR U.K.	
30	5486 61 121	7"55	VF	BRACKET	1
30	5486 61 121	7"55	VF	BRACKET	2
		-f "	JA	FOR U.K.	
31	9670081608	9Vh1j"ll/h	M8X16	SOCKET BOLT M8X16	8
32	5523 11 154	AT-		STAY	1
33	5522 11 162-2	AhVA°-		STOPPER	2
34	5522 11 161	AT-		STAY	1
35	9670061614	9J'VFS"lld-	M6X16	SOCKET BOLT M6X16	2
36	5522 11 163-1	n0_n0_wN	11-N%	PAPER GUIDE	2
37	5523 11 161-1	AT-		STAY	1
38	5523 11 164-1	n0_11O_v	px	PAPER GUIDE	5
39	9670052008	95'9141"11/1-	M5X20	SOCKET BOLT M5X20	5
40	5523 11 163-1	J'2lh		NUT	2
41	5523 11 162-1	n0_n0_v.rp%		PAPER GUIDE	2
42	5523 11 165	n0_n0_hu	WN	GUIDE	4
43	9670061008		M6X10	SOCKET BOLT M6X10	16
43	9670061008	9Vh7ti"lbh	M6X10	SOCKET BOLT M6X10	18
				FOR U.K.	
44	5523 11 451			COVER	1
45	5523 11 152	AT-		STAY	1
46	5523 11 153-1	AT-		STAY	1
47	5523 11 158	AT-		STAY	1
48	5522 11 154	AT-		STAY	1
48	5522 11 156	AT-		STAY	1
		522PFH		522PFH	
49	5522 11 152	AT-		STAY	1
50	5523 11 151			STAY	1
51	5523 11 381	Aph"liti		HANDLE	1
52	9670083008	V	ht"llJh M8X30	SOCKET BOLT M8X30	2
53	5523 11 121	7b-G		FRAME	1
53	552 11 ;21	11,-/	innt, '		

1"9F"71)-L,
BED FRAME

-t 9
SECTION NUMBER

5523G 110

SECTION

* ogliaat*

L.

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F

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

NO.	-t9F**/g5A*-'4 SET NO/PART NO.	natt/COMPONENT PARTS NO.	PART NAME	%ft Crty
54	9670064508	95.VFVIDF M6X45	SOCKET BOLT M6X45	4
55	9670084508	95V W11)F M8X45	SOCKET BOLT M8X45	4
56	9670084008	M8X40	SOCKET BOLT M8X40	10
57	9670064008	9 1-7V\11,h M6X40	SOCKET BOLT M6X40	4
58	9670167008	9"1-VI1,F M16X70	SOCKET BOLT M16X70	6
59	5560 11 114		PIN	6
60	9670085008	VhVhVIDF M8X50	SOCKET BOLT M8X50	8
61	9670124008	VhV1-40\11,1- M12X40	SOCKET BOLT M12X40	12
62	5486 76 526	S') F"	STUD	1
63	5523 11 122	7b-G	FRAME	1
63	5523 11 522	7D-L, (NOPS)C522PFH)	FRAME (NOPS) (522PFH)	1
64	5487 95 1 55	A9')F"	STUD	2
65	5523 61 235	9"2F	DUCT	1
66	9716050014	t5/"h" M5	PLAIN WASHER M5	13
67	9710050008	A"V,"h"* M5	SPRING WASHER M5	13
68	9642051014	D D" M5X10	SCREW M5X10	12
69	5486 76 525	A9')F"	STUD	3
70	5523 61 234	9"9F	DUCT	1
71	9642052014	1-\ " 9" M5X20	SCREW M5X20	1
72	5480 72 137		SPACER	1
73	5523 61 232		DUCT	1
74	5523 61 231-1	9"91-	DUCT	1
75	5523 11 615-1	7"55')F	BRACKET	3
76	5523 61 233	9"91-	DUCT	1
77	5432 72 114	A9VF"	STUD	2
78	9660060014	tVF M6	NUT M6	2
79	5523 11 350	ATV7°9"71	FOOT STEP	1
80	5523 11 313		FOOT	12
81	9660120014	tV1- M12	NUT M12	18
82	9672124014	W9h9V14F M12X40	HEXAGON BOLT M12X40	18
83	9670061608	95.V113"11)F M6X16	SOCKET BOLT M6X16	22
84	9670123008	95-VF\$"11Jh M1 2X30	SOCKET BOLT M12X30	24
85	9670082508	Vh-VF7VIld- M8X25	SOCKET BOLT M8X25	'13
86	5523 11 340		COVER	2
87	5523 11 344	hi1"-41'	COVER CATCHER	8
88	9670060808	') V1-404)1- M6X8	SOCKET BOLT M6X8	16
89	5523 11 321	W-	COVER	3
90	5523 11 333	)35-	COLLAR	4
01	0ARLmI11gm1	F3(Fi" M8X8	SET SCREW M8X8	8

1"Vh"71,-G

BED FRAME

SECTION NUMBER

5523G 110

SECTION

013451ill*tiVell /54

A-0 T's

tt--c-a5c TT

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

NO.	SET NO. / PART NO.	gaat,t/*	COMPONENT PARTS NO.	PART NAME	Crty
92	5523 11 332	7VF	FOOT		6
93	5523 11 334	A9VF"	STUD		6
94	5523 11 330	A5V7°9"-f	FOOT STEP		1
95	5640 53 133	"h"	NOZZLE		2
96	5640 53 130	7V9	HOOK		2
97	91191	t-AA"DF" 1 5	HOSE BAND 15		4
98	5520 11 113	iti-A	HOSE		2
99	5522 11 114	=V7°11,	NIPPLE		2
100	5523 11 431	7°L-F	PLATE		1
101	5640 53 136	ADV-	HANGER		2
102	5523 65 121	4-ODA°D	OIL PAN		2
103	5523 11 111	Y".9F"	BED		1
104	5523 11 360	A5".97° 9"1	FOOT STEP		1
105	5523 11 370	AT".97°9".(	FOOT STEP		1
106	5523 11 112-1	ATV7°9".f	FOOT STEP		1
107	5523 11 631-1	7°D-F	PLATE		1
108	5560 11 113	t"lliF	BOLT		6
109	9660160014	f)F M16	NUT M16		6
110	5640 11 103	D"VV9""(	JACK BASE		6
111	5523 11 310	A5V7°9"-f	FOOT STEP		1
112	5522 11 436	7VF	FOOT		6
113	5522 48 131-2	7"5hVh	BRACKET		1
114	99994	-(7 1-1, 60HZ	FLUORESCENT LAMP 60HZ		1
114	99995	h-13')Fr) 50HZ	FLUORESCENT LAMP 50HZ		1
115	99996	5-(31,1-1)5 7° 20W	LAMP 20W		1
116	9670051608	Vhr)F*"ll4- M5X16	SOCKET BOLT M5X16		2
117	9660050014	tVF M5	NUT M5		2
118	9642051214	, 1"] *D" M5X12	SCREW M5X12		2
119	9670044508	95 V[1iNliF M4X45	SOCKET BOLT M4X45		2
121	9670040608	9 140'11,h M4X6	SOCKET BOLT M4X6		4
122	5523 11 624	7 [†] 7Vh	BRACKET		2
123	5523 11 621	7""")1-	BRACKET		2
124	5523 11. 626	fi-AhA"-	HOSE COVER		1
125	9642043514	t'1"3D" M4X35	SCREW M4X35		2
		-W"JA I.3	FOR U.K.		
126	5523 61 135	VV9A	BOX		1
		-W"JA	FOR U.K.		
127	5523 74 137	51"11)	LABEL		1

BED FRAME

セクション

SECTION NUMBER

5523G 110

SECTION

0)³43Alt*A⁻C1Iti;it L.

1- 1V4-"C";t L. TT Ls₀

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

NO. **toy F**
SET NO. / PART NO.

g5a51/4***
COMPONENT PARTS NO.

PART NAME

Q'ty

1 28 96560

 λ

C1400E-B

SWITCH C1400E-B

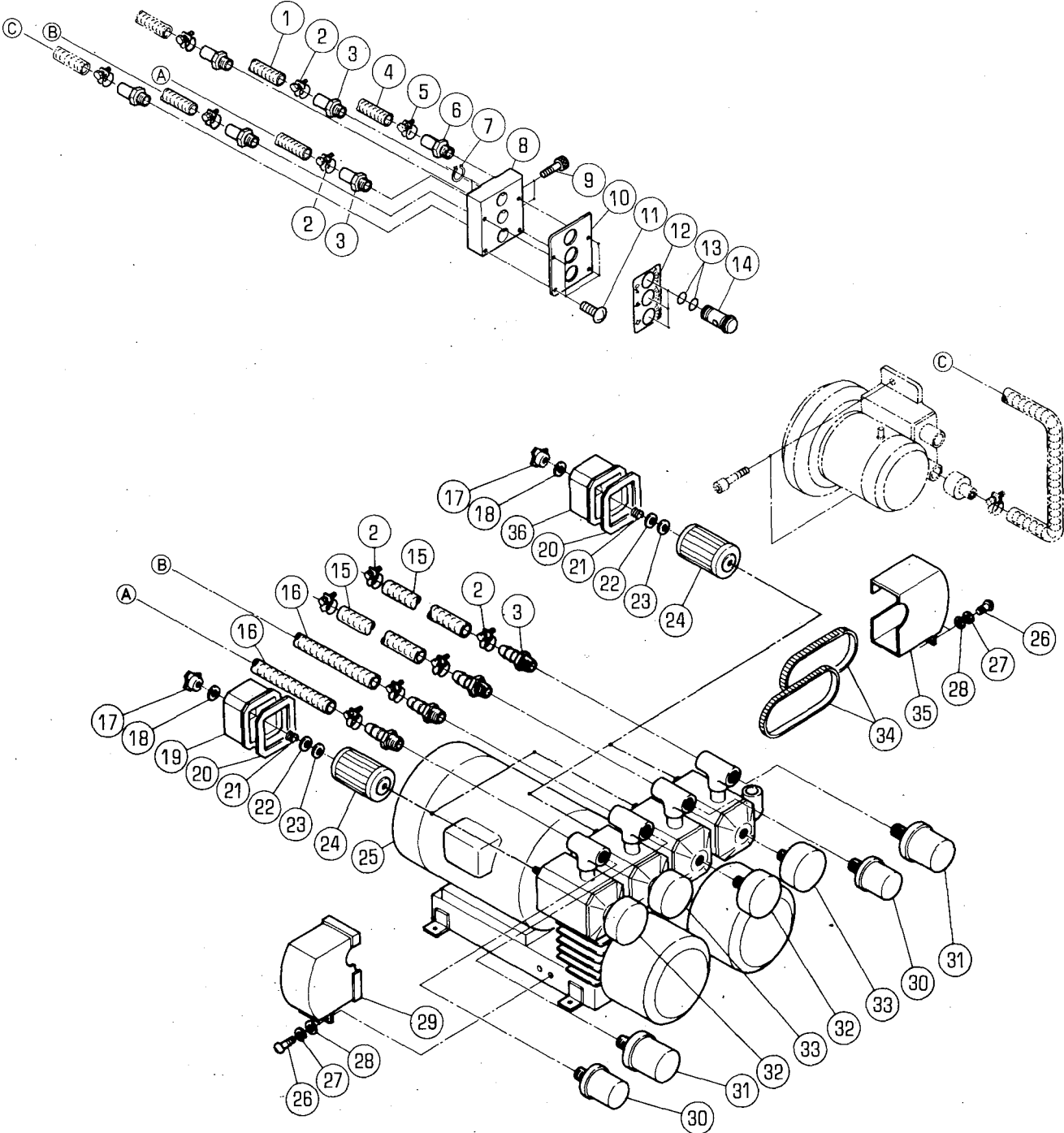
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FOR U.K.

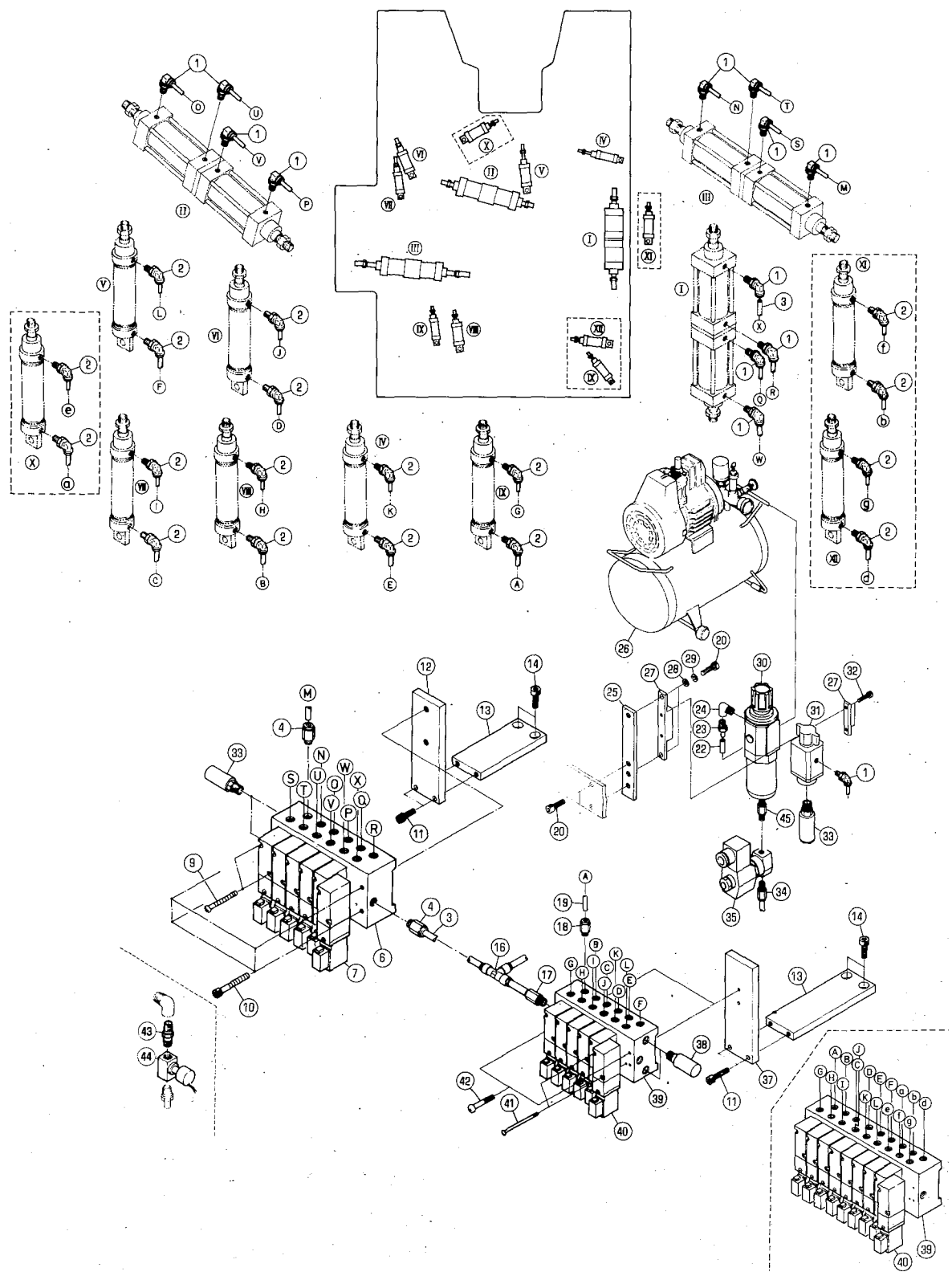
MAIN PUMP

SECTION



PNEUMATIC PIPING

SECTION



9"))T9 A-Or9

PNEUMATIC PIPING

SECTION NUMBER

5523G 117

SECTION

*

tt*a`cittiAt L`r

AP*`CA

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

NO.	-t'ytAt SET NO. /	reOP.#* PART NO.	113	450NENT PARTS NO.	PART NAME	1MM Q'ty
1	94202	11bt"-	GSL-12-10	ELBOW	GSL-12-10	13
2	94200	1W-	GSL-8-6	ELBOW	GSL-8-6	12
2	94200		GSL-8-6	ELBOW	GSL-8-6	18
		522PFH		522PFH		
3	94208	\$-A	F-1512(90)	HOSE	F-1512 (BLACK)	1
4	94205	57°11,	GSS12-10	NIPPLE	GSS12-10	13
6	90904015	T'DD'"N'D	M4KB310-10-	VALVE	M4KB310-10-LS-6	1
7	90904014	T'DD'"\"	4KB319-00	VALVE	4KB319-00-LS	6
9	9642033513	11"DD"	M3X35	SCREW	M3X35	18
10	9670065508	v7vh1i"lbf	M6X55	SOCKET	BOLT M6X55	4
11	9670062508	95'9FiliNDF	M6X25	SOCKET	BOLT, M6X25	8
12	5523 11 612-1	4111,9"-		HOLDER		2
13	5523 11 611	t10"-		HOLDER		4
14	9670082008	Vh.ii"11)h	M8X20	SOCKET	BOLT M8X20	8
16	90903001	T--A"	GST12-10	T-JOINT	GST12-10	1
17	94204	:v7°11,	GSS12-8	NIPPLE	GSS12-8	1
18	94203	cV7°11)	GSS8-6	NIPPLE	GSS8-6	12
18	94203	n7°11,	GSS8-6	NIPPLE	GSS8-6	18
		522PFH		522PFH		
19	94207	t-A	F-1508(90	HOSE	F-1508 (BLACK)	1
20	9670061608		M6X16	SOCKET	BOLT M6X16	4
22	94209		HB-8	HOSE	HB-8	1
23	90911017	=T7°11, R ³ /8	X 9.	NIPPLE	R3/8 X 9	1
24	90911016	iJLit	R3/8	ELBOW	R3/8	1
25	5523'14 111-1	7"5rVF		BRACKET		1
26	94108	I7-D7/7°1)"	- 0.20P-71	COMPRESSOR	0.20P-7T	1
27	94210	7"-7T'91-	B310	BRACKET	B310	1
28	9716060014	t5/"h"	M6	PLAIN	WASHER M6	2
29	9710060008	il"'"h"	M6	SPRING	WASHER M6	2
30	94106	FR/	W3000-10-S2	FR UNIT	W3000-10-S2	1
31	94107	A-f	"D V3000-10	VALVE	V3000-10	1
32	9670054508	99Ft"11,F	M5X45	SOCKET	BOLT M5X45	2
33	94105	if1'1))/-	SLW-10A	SILENCER	SLW-10A	3
34	94206	zV7°11,	GSS8-8	NIPPLE	GSS8-8	1
35	94102	T'DD"1")	AB42-02-3	VALVE	AB42-02-3	1
37	5523 11 614-1	*11,9"-		HOLDER		2
38	94103		SLW-8A	SILENCER	SLW-8A	2
39	90904001			VALVE	M4KB210-06-C3-6	1

PNEUMATIC PIPING

SECTION

SECTION NUMBER

5523G 117

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

NO.	SET NO. / PART NO.	naIS#/*a** /COMPONENT PARTS NO.	PART NAME	Q'ty
39	90904018	TUDDU,NUD	VALVE M4KB210-06-C3-9 AC200V	1
		522PFH	522PFH	
40	90904008	7"DD"1"D 4KB219-00	VALVE 4KB219-00 C3AC200V	6
40	90904008	5",D"1"7/ 4KB219-00	VALVE 4KB219-00 C3AC200V	9
		522PFH	522PFH	
41	9642033008	t1"3*D" M3X30	SCREW M3X30	12
42	9642045014	J1"DD" M4X50	SCREW M4X50	4
43	90911015	:v7°I1, R3/8 X R3/8	NIPPLE R3/8 X R ³ /8	1
		2D2W	FOR EXPORT	
44	90904003	A"I47"	VALVE	1
		2D2V L5	FOR EXPORT	
45	90911022	-1 -1='97°11, 1/8X1/4	NIPPLE 1/8X1/4	1

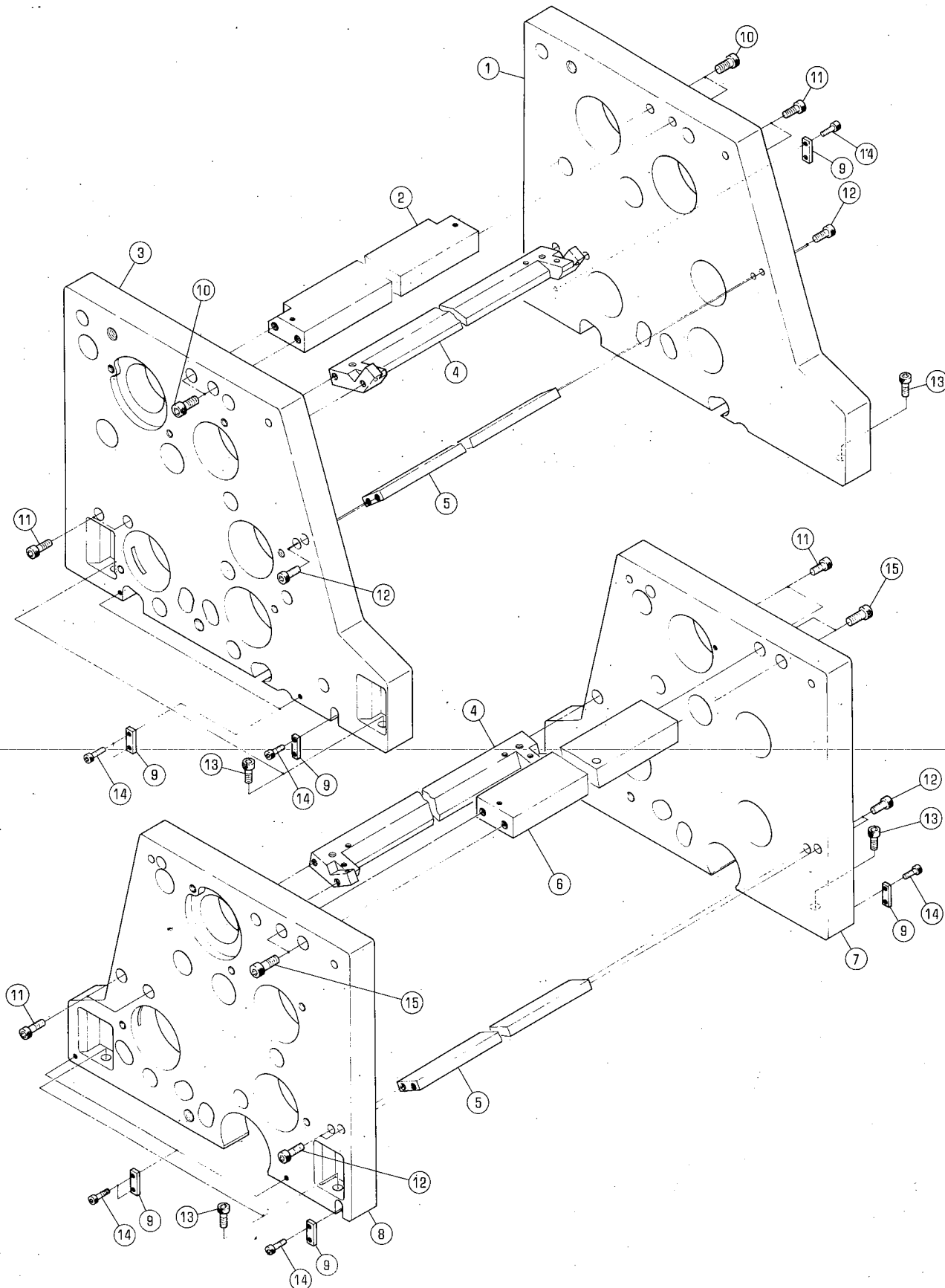
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INK FRAME

セクション
SECTION

セクション番号
SECTION NUMBER

5522Z 120



INK FRAME

SECTION NUMBER

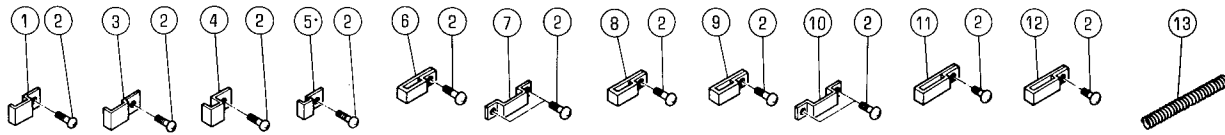
5522Z 120

SECTION

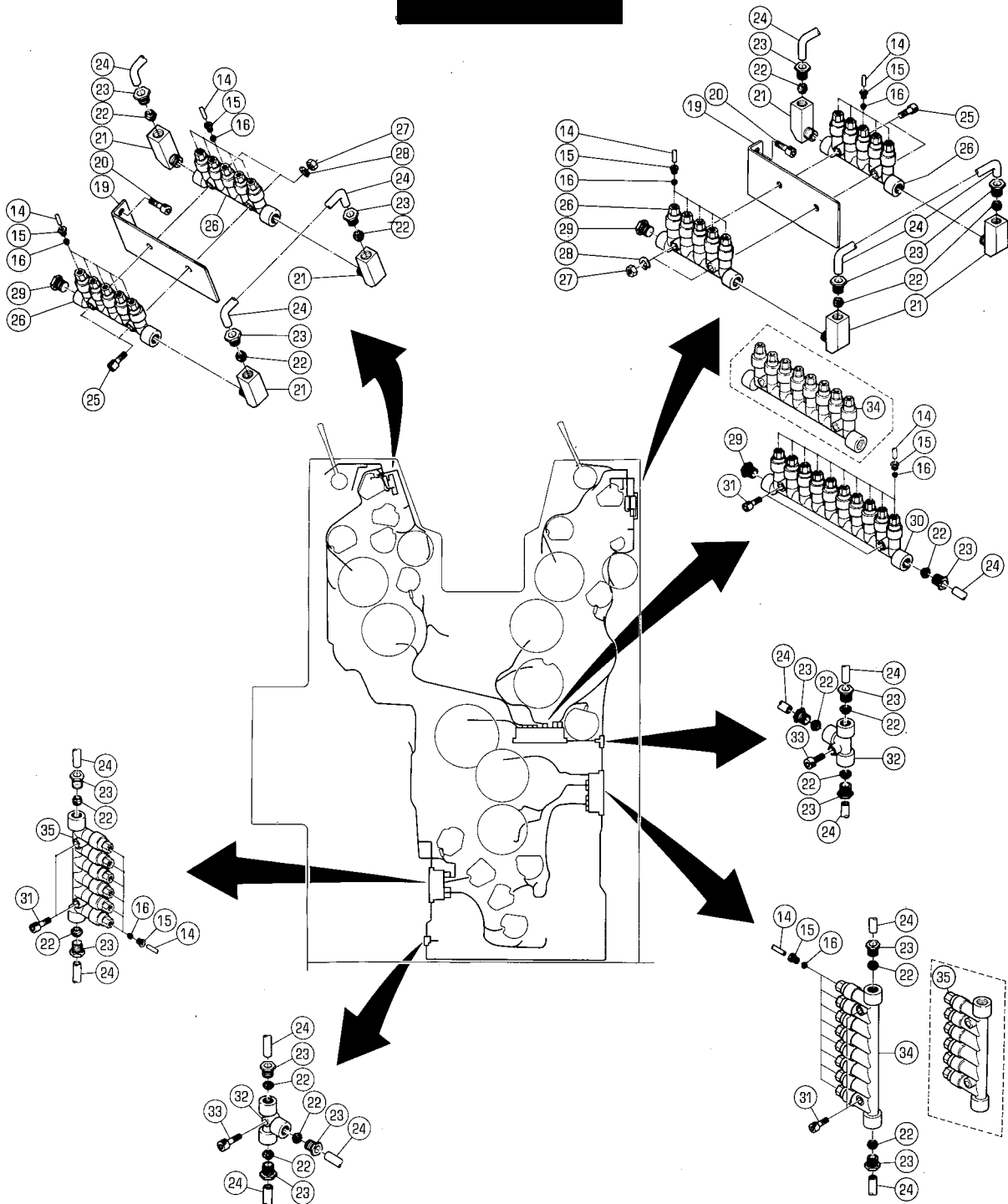
isc cofif3act*A⁻citt-35Su⁻c- $\therefore 4U4 \text{ "CitSC L. "CT } Ls_0$

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

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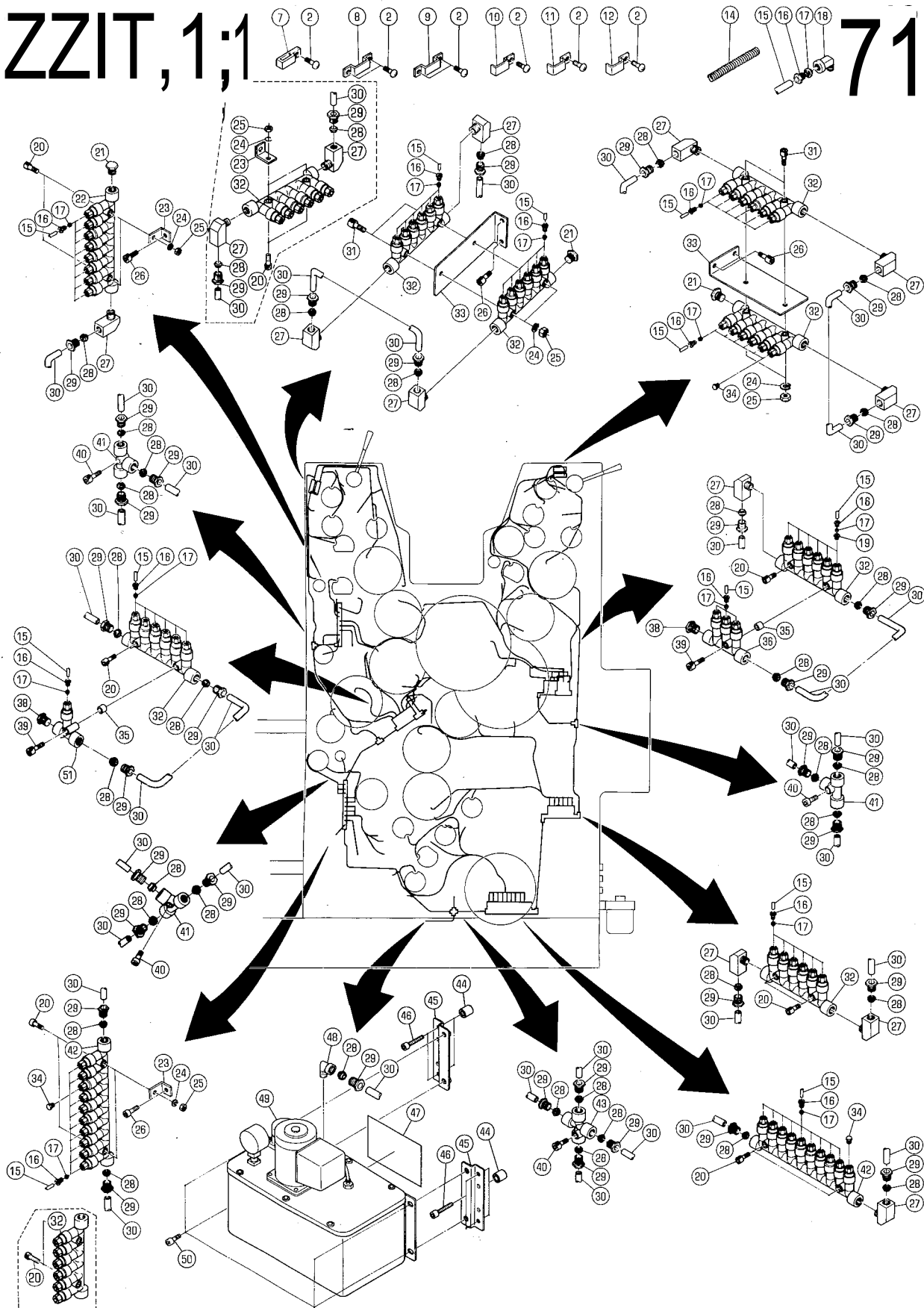
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122 (Ops)			SECTION NUMBER			5523G 130		
1 LUBRICATION (OPS)			SECTION					
			Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	-t.yr-itt-g.resa** SET NO. / PART Na		COMPONENT PARTS NO.		PART NAME			ma Q'ty
1	91166	A°-0°A"DF"	PZ-24	PIPE BAND	PZ-24		6	
2	9642050814	11"DE)"	M5X8	SCREW	M5X8		49	
3	91167	110.00 AU D Fx%	PZ-34	PIPE BAND	PZ-34		10	
4	91180	110.00 AU D Fx	PZ-16	PIPE BAND	PZ-16		7	
5	91165	n0K(70 11%) Fx%	PZ-14	PIPE BAND	PZ-14		11	
6	90512005	n0(70 AU) F%.	PZ26	PIPE BAND	PZ26		2	
7	91376	n0(70 V) F%	PZ-144	PIPE BAND	PZ-144		1	
8	91062	A0,00 A NN :) F%	PZ544	PIPE BAND	PZ544		2	
9	91379	n0K(70 V DF 'N	PZ-554	PIPE BAND	PZ-554		1	
10	91483	110(70 V) Fx%	PZ-164	PIPE BAND	PZ-164		1	
11	90512003	A0 1'70 V) F%.	PZ0110	PIPE BAND	PZ0110		3	
12	91147	110.00 A X. W%	PZ-0112	PIPE BAND	PZ-0112		3	
13	5640 12 142	A"		SPRING			3	
14	91337	7JDZA°-17° 4		ALUMINUM PIPE	4		1	
14	91478	t-fo»1°-0° 4		PIPE	4		1	
15	91160	7°59" PA-4		PLUG	PA-4		85	
16	91161	Ag77" PB-4		SLEEVE	PB-4		85	
17	91203	VD*" pHD-4		ELBOW	pHD-4		15	
18	91162	=V7°11, PD-4		NIPPLE	PD-4		26	
19	5522 12 117	7"55VF		BRACKET			2	
20	9670061208	V7Vh\$NIJF M6X12		SOCKET BOLT	M6X12		4	
21	91488	'nit" PH6M10T		ELBOW	PH6M10T		6	
22	91172	Ag-7" PB-6		SLEEVE	PB-6		18	
23	91173	7°59" PA-6		PLUG	PA-6		18	
24	91061	A0-(7° As2-170		PIPE	As2-170		1	
24	91336	7(1):7(1)1'-O ° 6		ALUMINUM PIPE	6		1	
25	9670064008	9)hiti"ilits M6X40		SOCKET BOLT	M6X40		4	
26	5522 12 123-2	5:"A9-7°5)D"V-		DESTER PLUNGER			4	
27	9660060014	tia- M6		NUT	M6		4	
28	9710060008	A"VJ"h" M6		SPRING WASHER	M6		4	
29	91331	D-11)7°59" PG10N		SEAL PLUG	PG10N		3	
30	5522 12 127-2	7"79-7°5)D"1'-		DESTER PLUNGER			1	
31	9670062508	V F710'11,h M6X25		SOCKET BOLT	M6X25		'6	
32	91186	PKD-6		SEPARATOR	PKD-6		2	
33	9670052508	95-")F*"11/F M5X25		SOCKET BOLT	M5X25		2	
34	5520 12 121-1	5"A9-7°5)D"/'-		DESTER PLUNGER			1	
35	5522 12 121-1	7"A9-7°5)D"1'-		DESTER PLUNGER			1	
35	5522 12 121-1	T"A9-7°5DD"-		DESTER PLUNGER			2	
522PFH			522PFH					

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LUBRICATIN (NOPS)

SECTION NUMBER

5523G 140

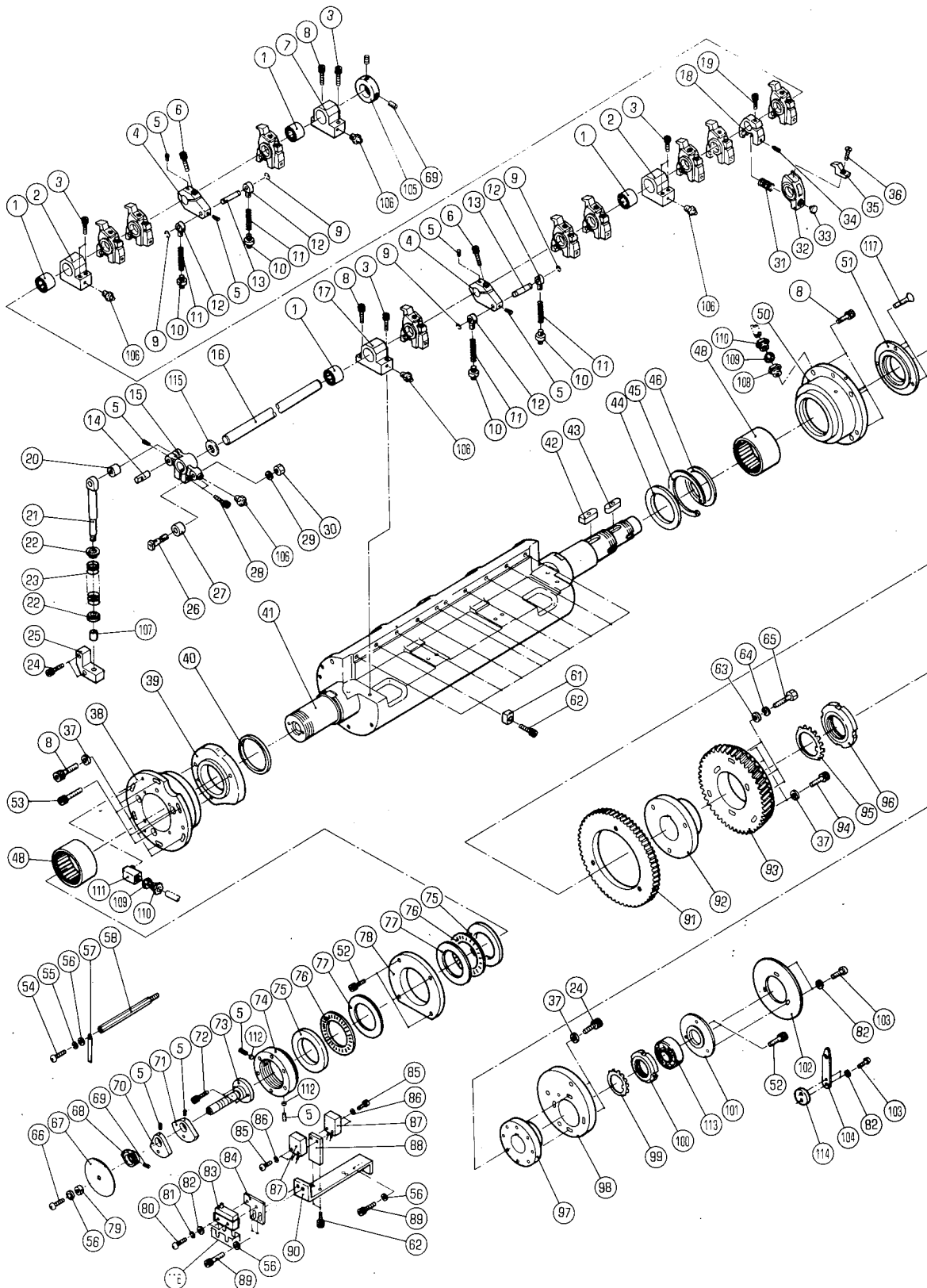
SECTION

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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	as	/COMPONENT PARTS NO.	PART NAME	MR Q'ty
28	91172	PB-6	SLEEVE PB-6		29
28	91172	AU-7" PB-6	SLEEVE PB-6		30
		522PFH	522PFH		
29	91173	7°59" PA-6	PLUG PA-6		29
29	91173	7°59" PA-6	PLUG PA-6		30
		522PFH	522PFH		
30	91061	A°-17° AS2-170	PIPE AS2-170		1
30	91336	naA°(7° 6	ALUMINUM PIPE 6		1
31	9670064008	9h"9Fiti"lbh M6X40'	SOCKET BOLT M6X40		4
32	5522 12 121-1	5:"A9-7°5)D"1-	DESTER PLUNGER		7
32	5522 12 121-1	T"79-7°5)D"1-	DESTER PLUNGER		9
		522PFH	522PFH		
33	5522 12 116	7"5 ↑	BRACKET		2
34	91164	D-7°59" PG-8	SEAL PLUG PG-8		3
34	91164	D-10°59" PG-8	SEAL PLUG PG-8		2
		522PFH	522PFH		
35	5486 31 144		SPACER		2
36	5523 12 122	7°5DD"1- DPB-23	DESTER PLUNGER DPB-23		1
37	91054	L'V7°11, PD612C	NIPPLE PD612C		2
38	91056	D-7°59" PG12N	SEAL PLUG PG12N		2
39	9670065008	V"hiti"IDF M6X50	SOCKET BOLT M6X50		2
40	9670052508	9 11i"114' M5X25	SOCKET BOLT M5X25		4
41	91186	PKD-6	SEPARATOR PKD-6		3
42	5522 12 127-2	9-7°5DD"1-	DESTER PLUNGER		2
42	5522 12 127-2	5:"A9-7°5DD"1-	DESTER PLUNGER		1
		522PFH	522PFH		
43	91332	9oA PJD-406	CROSS PJD-406		1
44	5500 39 827	h5-	COLLAR		4
45	5523 12 111	7""VF	BRACKET		2
46	9670083508	97'9Fit"11,F M8X35	SOCKET BOLT M8X35		4
47	5486 78 274-1	51"11, (97"D)	LABEL (JAPANESE)		
47	5486 78 275-1	51"11) (1117"))	LABEL (ENGLISH)		1
48	91171	1114" PHD6	ELBOW PHD6		
49	90501001	*0 70	PUMP		1
50	9670081608	95Vhili"11,h M8X16	SOCKET BOLT M8X16		4
51	5522 12 142	5:"A9-7°5)D"1- DPB21	DESTER PLUNGER DPB21		1

FEEDER DRUM

SECTION



NO.	t.yF4 ⁴¹ / 45Alt* SET NO. / PART NO.		115A400 ^{4*} COMPONENT PARTS NO.	PART NAME		Q'ty
	5522	21 1 30-1	7"51- ASSY	BRACKET ASSY		1
			1,17			
	5522	21 1 40-1	7'5M F ASSY	BRACKET ASSY		2
			1,2			
	5522	21 150-1	7"5 F ASSY	BRACKET ASSY		1
			1,7			
	5522	21 170-1	1\,D")9" ASSY	HOUSING ASSY		1
			25,107			
	5522	21 180-1	!9)mm,9"— ASSY	GRIPPER HOLDER ASSY		10
			32,33			
	5522	21 190	D'9 ASSY	SHAFT ASSY		1
			20,21			
	5522	21 210	W,D")9" ASSY	HOUSING ASSY		1
			38,48			
	5522	21 220	Ns ASSY	CAM ASSY		1
			39,40			
	5522	21 260	Wv"D9' ASSY	HOUSING ASSY		1
			44-46,48,50			
1	91634		'N'79.7,9" RNA6902UU	BEARING RNA6902UU		4
2	5522	21 141-1	7'55 Th	BRACKET		2
3	9670084508		Y5')F7ti'll,h M8X45	SOCKET BOLT M8X45		4
4	5522	21 195	7—L3	ARM		2
5	9684060608		1-)(V)" M6X6	SET SCREW M6X6		8
6	9670081608		Vhr')F7ti'llbh M8X16	SOCKET BOLT M8X16		2
7	5522	21 151-1	T"5 h	BRACKET		1
8	9670083008		9 F404,1- M8X30	SOCKET BOLT M8X30		4
9	9721060008		E- ¹ 17)9" E-6	E—RING E-6		4
10	5560	23 127-2	!!,)"	SCREW		4
11	5560	23 129-1	77° 9)9"	SPRING		4
12	5560	23 116	A7° ¹ 1)2"A9')F	SPRING STUD		4
13	5522	21 196 .	tc'D	PIN		2
14	5522	21 163	A7° ¹ 17)9'A"F'	PIN		1
15	5522	21 161-1	7—L	ARM		1
16	5522	21 194	D"9	SHAFT		1
17	5522	21 131-1	7'51- (OPS).	BRACKET (OPS)		1
18	5522	21 182	\$11,9"—	HOLDER		10
19	9670062008		9"hili'llIJF M6X20	SOCKET BOLT M6X20		10
20	90260		1—F'11)1'7UD9" HK0810	NEEDLE BEARING HK0810 .		1
21	5522	21 191	A7°9)9"7\9'.9h'	SPRING STUD		1

FEEDER DRUM

SECTION
*z C11134 1
Note: When ordering items marked*, indicate the set number because they are available only as a set.

5522Z 210

NO.	SET NO. / PART NO.	goaft / #	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
22	5522 21 164	A7 °U)9"A9VF"	SPRING GUIDE		2
23	91910	A7 °9)9" TF30X90	SPRING TF30X90		1
24	9670083508	vh")F7tinbh M8X35	SOCKET BOLT M8X35		6
25	5522 21 171-1	t"111-"	GUIDE		1
26	5522 21 162-1	D"9	SHAFT		1
27	91736	o-5-74DY- NATR8LL	ROLLER FOLLOWER NATR8LL		1
28	9670082508	95vhti"l bh M8X25	SOCKET BOLT M8X25		1
29	9710080008	A"VP/J" M8	SPRING WASHER M8		1
30	9660080014	tVh M8	NUT M8		1
31	5522 21 184-1	il"	SPRING		10
32	5522 21 181-1	v\$*10"-	GRIPPER HOLDER		10
33	5640 27 359-1	7"c09	BLOCK		10
34	5640 23 136	AFVA °-	STOPPER		10
35	5522 21 183	v\$	GRIPPER		10
36	9648061014	4/5M)" M6X10	SCREW M6X10		10
37	9716080014	t5 1I"* M8	PLAIN WASHER M8		13
38	5522 21 211	A.,D")9"	HOUSING		1
39	5522 21 221	bL	CAM		1
40	90534	till/D-11) 0S70824	OIL SEAL 0S70824		1
41	5522 21 110-1	1-3DA77-F"5/3	TRANSFER DRUM		1
42	5560 24 162	t-	KEY		1
43	5522 27 114	t-	KEY		1
44	91666	4-W-11, 0S68857	OIL SEAL 0S68857		1
45	9723850008	C-U)9" C-85	C-RING C-85		1
46	5522 21 262	Ai0-41_	SPACER		1
48	91671	=-1-4,1"7JD2"8QRNAO	NEEDLE BEARING 8QRNAO		2
50	5522 21 261	w,D")9"	HOUSING		1
51	5522 21 263	7,0-1._	SPACER		1
52	9670061608	vh')h1"11/F M6X16	SOCKET BOLT M6X16		3
53	96700.86508	Vhrvh*"11)1- M8X65	SOCKET BOLT M8X65		3
54	9642060814	t'N"Dfi" M6X8	SCREW M6X8		1
55	9710060008	A" h" M6	SPRING WASHER M6		1
56	9716060014	t5/"1" M6	PLAIN WASHER M6		5
57	5522 21 252	DD.)	INDICATOR		1
58	5522 21 251	A9vh"	STUD		1
61	5522 21 121	v\$9"-f	GRIPPER BASE		10
62	9670051008	95vhfinliF M5X10	SOCKET BOLT M5X10		12
63	9716120014	ti/N`h" M12	PLAIN WASHER M12		3
64	9710120008	vv,"h"4 M12	PPTM uncuco ral-,		▼

2.)D1")			SECTION NUMBER		5522Z 210
FEEDER DRUM			SECTION		
			*zomi3act*a-cut3is		1
			Note: When ordering items marked *, indicate the set number because they are available only as a set.		**4-CA3Z L "CT Ls.
NO.	-t hilt /SET NO. /PART NO.	naft /COMPONENT PARTS NO.	PART NAME		Alf(City
65	9672125014	oVh9\$ "11Jh M12X50	HEXAGON BOLT M12X50		3
66	9642061014	1"\"3 " M6X10	SCREW M6X10		1
67	5640 33 655	\$I ¹ JA")	PROTRACTOR		
68	5486 28 116-1	13G	CAM		1
69	9684050508	F E " M5X5	SET SCREW M5X5		3
70	5522 21 235	91(F.7/9"7 ⁰ D-F	TIMING PLATE		
71	5522 21 236	A9')F"	TIMING PLATE		1
72	9670061808	V5.VFt"11A- M6X18	SOCKET BOLT M6X18		2
73	5522 21 234-1	Dt7F	SHAFT		1
74	5522 21 232		NUT		1
75	91661	A57H7VD1'- WS6085	THRUST WASHER WS6085		2
76	91640	75571-1"7 ¹ 1) 9"NTB6085	THRUST BEARING N1B6085		2
77	91646	A5AF9TE1'- A56085	THRUST WASHER A56085		2
78	5522 21 231	7 ⁰ D_F	PLATE		1
79	5522 21 237	A9')F"	WASHER		1
80	9642043014	tr\"DVd" M4X30	SCREW M4X30		2
81	9710040008	A".VP\"h" M4	SPRING WASHER M4		2
82	9716040014	ti/"h" M4	PLAIN WASHER M4		7
83	95111	Z-15GW22B	SWITCH Z-15GW22B		1
84	5522 21 243-1	7"55*VF	BRACKET		1
85	9642032514	1\"3*D" M3X25	SCREW M3X25		4
86	9710030008	A"V)"/3" M3	SPRING WASHER M3		4
87	97812	A-f" TL-Q3	SWITCH TL-Q3		2
88	5522 21 242	A9V.F"	SWITCH HOLDER		1
89	9670061208	V5")Fili"11)F M6X12	SOCKET BOLT M6X12		4
90	5522 21 241-2	7"55")F	BRACKET		1
91	5522 27 111		GEAR		
92	5522 21 271	-	HOLDER		1
93	5522 21 272		GEAR		1
94	9670085008	Vh"Asli"lbh M8X50	SOCKET BOLT M8X50		3
95	90769	/"h" AW10	WASHER AW10		1
96	90734	J Vh AN10	NUT AN10		1
97	5522 27 113	\$10"-	HOLDER		1
98	5522 27 112	hL	CAM		1
99	90932	W)99VDA' AW08	LOCK WASHER AW08		1
100	90931	c09J Vh ANO8	LOCK NUT ANO8		
101	5522 21 281-1	/17"	HUB		1
102	5640 23 202	\$IIJA")	SCALE		1
103	9642040814	1-1"DVIJ" M4X8	SCREW M4X8		5

FEEDER DRUM

5522Z 210

* z anrien(t*e.-ru135s

-t F 4- "C;t5C L 'CT

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
104	5640 23 205-1	DDD	INDICATOR	1
105	5430 52 233	b5-	COLLAR	1
106	91296	:V7°11, A-6MF	NIPPLE A-6MF	5
107	90442	7"VD2 MB1008DU	BUSHING MB1008DU	1
108	91162	IV7°11, PD-4	NIPPLE PD-4	1
109	91161	A9-7" PB-4	SLEEVE PB-4	2
110	91160	7°52" PA-4	PLUG PA-4	2
111	91203	'114" PHD-4	ELBOW PHD-4	1
112	5640 22 314-1	7°59"	PLUG	2
113	91636	t"-51"79) 9"6007ZZC2P	BALL BEARING 6007ZZC2P5	1
114	5522 21 283	7-G	SPACER	1
115	90389	A5AF'Tnt A52035	THRUST WASHER A52035	1
116	95117	9DD1JA"- AP-B	TERMINAL COVER AP-B	1
117	9648061614	#5D*D" M6X16 ,	SCREW M6X16	3

Y 'F''')

IMPRESSION CYLINDER

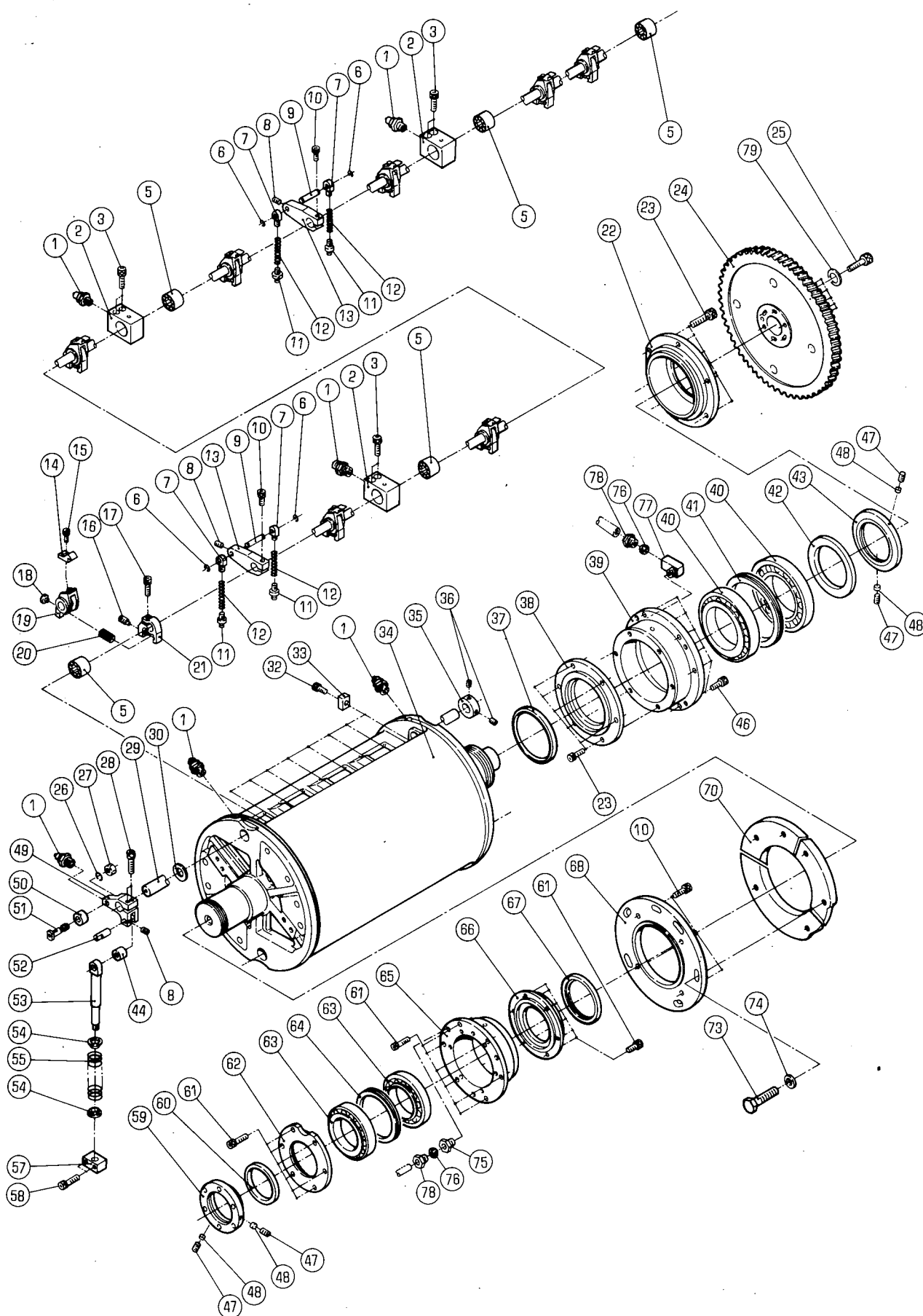
セクション

SECTION

セクション番号

SECTION NUMBER

5522Z 230



YVF",
IMPRESSION CYLINDER

SECTION NUMBER

5522Z 230

SECTION

* It*ATUtI dA.O.T, t71-#4.T;t50...CTt...
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	gsa	COMPONENT PARTS NO.	PART NAME	INV Qty
5522	21 180-1	V.) (filb9"—	ASSY	GRIPPER HOLDER ASSY	16
		18.19			
5522	23 120-1	7"5TVh	ASSY	BRACKET ASSY	6
		1.2,5			
5522	23 129	V1j"—(1-	ASSY	SPRING GUIDE ASSY	2
		44.53			
5522	23 150	IOD")9"	ASSY	HOUSING ASSY	1
		63-65			
5522	23 160	JA"—	ASSY	COVER ASSY	1
		66,67			
5522	23 210	W'D'D9"	ASSY	HOUSING ASSY	1
		39-41			
5522	23 220	MI"—	ASSY	COVER ASSY	1
		37,38			
1	91296	=V7°11J	A-6MF	NIPPLE A-6MF	12
2	5522 23 121-1	T`i,Vh		BRACKET	6
3	9670084508	Al5:VFAIN1iF	M8X45	SOCKET BOLT M8X45	12
5	91634	1"71)9"	RNA6902UU	BEARING RNA6902UU	10
6	9721060008	E-9)9` `	E-6	E—RING E-6	8
7	5560 23 116	A7°1)9"A9Vh'		SPRING STUD	8
8	9684060608	hi*D"	M6X6	SET SCREW M6X6	6
9	5522 21 196	t'D		PIN	4
10	9670082008	V Ft"11A-	M8X20	SOCKET BOLT M8X20	8
11	5560 23 127-2	*D"		SCREW	8
12	5560 23 129-1	A7°1)D9"		SPRING	8
13	5522 23 131	7-L		ARM	4
14	5522 23 143-4			GRIPPER	16
15	9670061008	V"Fir1"11A-	M6X10	SOCKET BOLT M6X10	16
16	5640 23 136	AhVV-		STOPPER	16
17	9670062008	V Fiti"lhb	M6X20	SOCKET BOLT M6X20	16
18	5640 27 359-1	7"c09		BLOCK	16
19	5522 21 181-1			GRIPPER HOLDER	16
20	5522 23 144-1	7,70 J,9"		SPRING	16
21	5522 21 182	-		HOLDER	16
22	5522 23 212			COVER	1
23	9670083008	V5VFitONII,F	M8X30	SOCKET BOLT M8X30	12
24	5522 23 222	V`1-		GEAR	1
25	9670126008	V"FitiNDF	M12X60	SOCKET BOLT M12X60	6
	o7innRnnnR	A"Aff"ti"	MR	SPRING WASHER M8	2

YVF")
IMPRESSION CYLINDER

SECTION
CD 13rgitt *A C"(ItiA L "C`
F T;t3Z L "CT
Note: When ordering items marked*, indicate the set number because they are available only as a set.

SECTION NUMBER5522Z 230

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
27	9660080014	tVF M8	NUT M8	2
28	9670081608	V.5 Vhiti"11)F M8X16	SOCKET BOLT M8X16	4
29	5522 23 132	V\$D"9	GRIPPER SHAFT	2
30	90389	A5AF9VD 7 A52035	THRUST WASHER A52035	2
32	9670051008	VhrV1- f- M5X10	SOCKET BOLT M5X10	16
33	5522 21 121	V\$9"-1	GRIPPER BASE	16
34	5522 23 110	YVF") ASSY	IMPRESSION CYLINDER ASSY	1
35	5430 52 233	h5-	COLLAR	2
36	9684050608	1-\$ D"•,M5X6	SET SCREW M5X6	4
37	91648	4-11119-1D DS115 1307	OIL SEAL DS115 1307	1
38	5522 23 221		COVER	1
39	5522 23 211	i0D")9IN	HOUSING	1
40	90634	1"Y9D9" 32020XUP5	BEARING 32020XUP5	2
41	5522 23 213	AINO_1 7	SPACER	1
42	5522 23 215	tVh	NUT	1
43	5522 23 214	J Vh	NUT	1
44	90260	=—F979)9" HK0810	NEEDLE BEARING HK0810	2
47	9684061008	F D" M6X10	SET SCREW M6X10	4
48	5640 22 314-1	70 59%	PLUG	4
49	5522 23 123-1		ARM	2
50	91736	0-3-7107— NATR8LL	ROLLER FOLLOWER NATR8LL	2
51	5522 21 162-1	D"9	SHAFT	2
52	5522 21 163	A70 9)9"A9V1-"	PIN	2
53	5522 23 124	D"2	SHAFT	2
54	5522 21 164	A70 9)9"A9Vh"	SPRING GUIDE	4
55	91911	A7°9)9" TF30X125	SPRING TF30X125	2
57	5522 23 127	7"c09	BLOCK	2
58	9670083508	Vh".9h1 F M8X35	SOCKET BOLT M8X35	4
59	5522 23 155	tVh	NUT	1
60	5522 23 154		SPACER	1
61	9670082508	Vh"Vhiti"10- M8X25	SOCKET BOLT M8X25	18
62	5522 23 152		COVER	1
63	91669	1"79)9" 32016XUP5	TAPER ROLLER BEARING 32016XUP5	2
64	5522 23 153	Ar\0_1_	SPACER	1
65	5522 23 151		HOUSING	
66	5522 23 161		COVER	1
67	91667	4-111/D-11) DS90 1056	OIL SEAL DS90 1056	1
68	5522 23 162		CAM HOLDER	1

IMPRESSION CYLINDER

SECTION

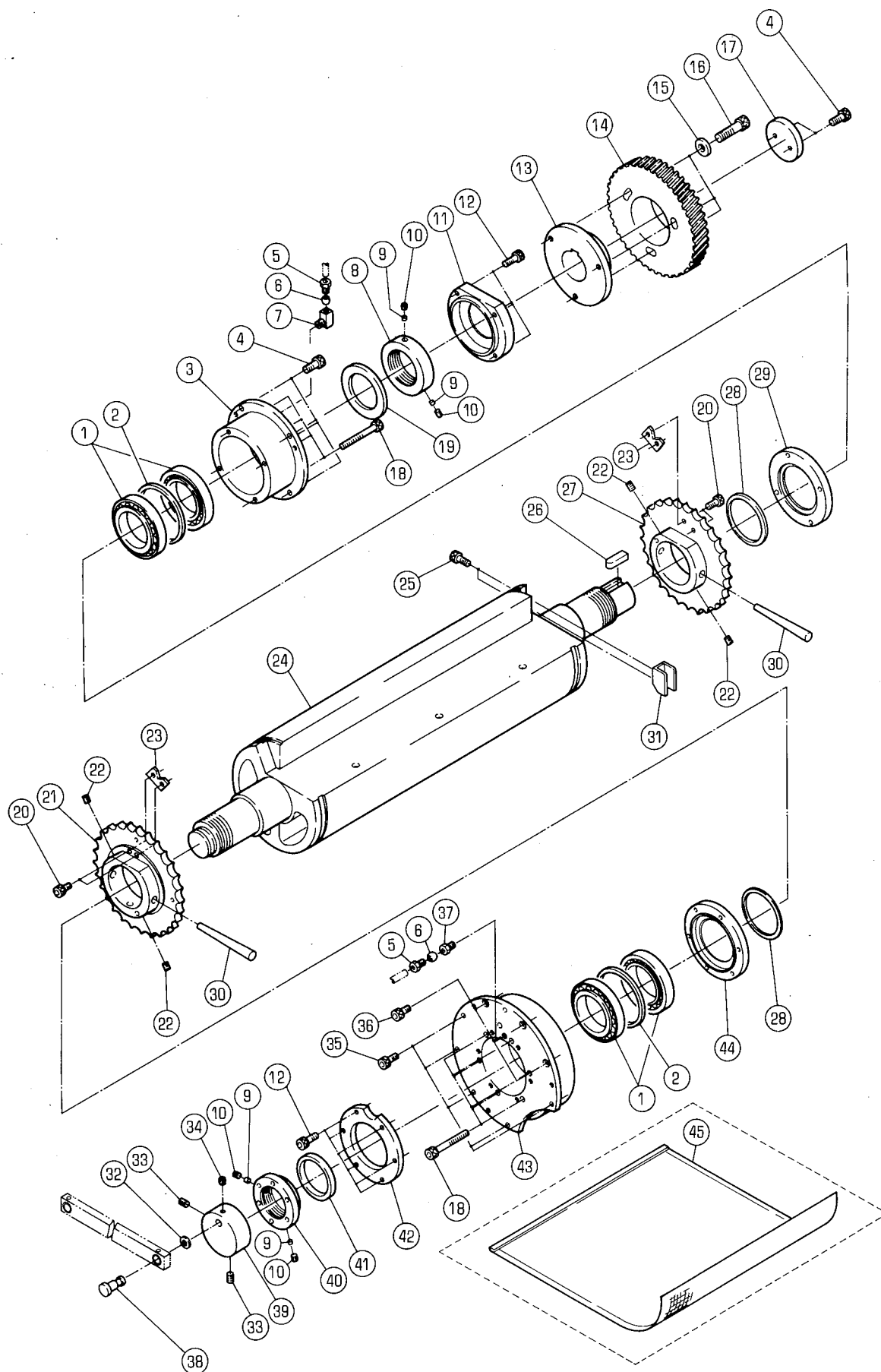
5522Z 230

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

NO.	t.yh*- SET NO. /	MAIP4 PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
73	9672127014	ovh9\$ "11JF	M12X70	HEXAGON BOLT M12X70	6
74	5640 59 117	/ "h"		WASHER	6
75	91162	=V7°11,	PD-4	NIPPLE PD-4	1
76	91161	AIJ-7"	PB-4	SLEEVE PB-4	2
77	91203	illi\$"	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

2ND IMPRESSION CYLINDER

SECTION



9"-(27VF")

2ND IMPRESSION CYLINDER

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SECTION NUMBER

5523Z 235

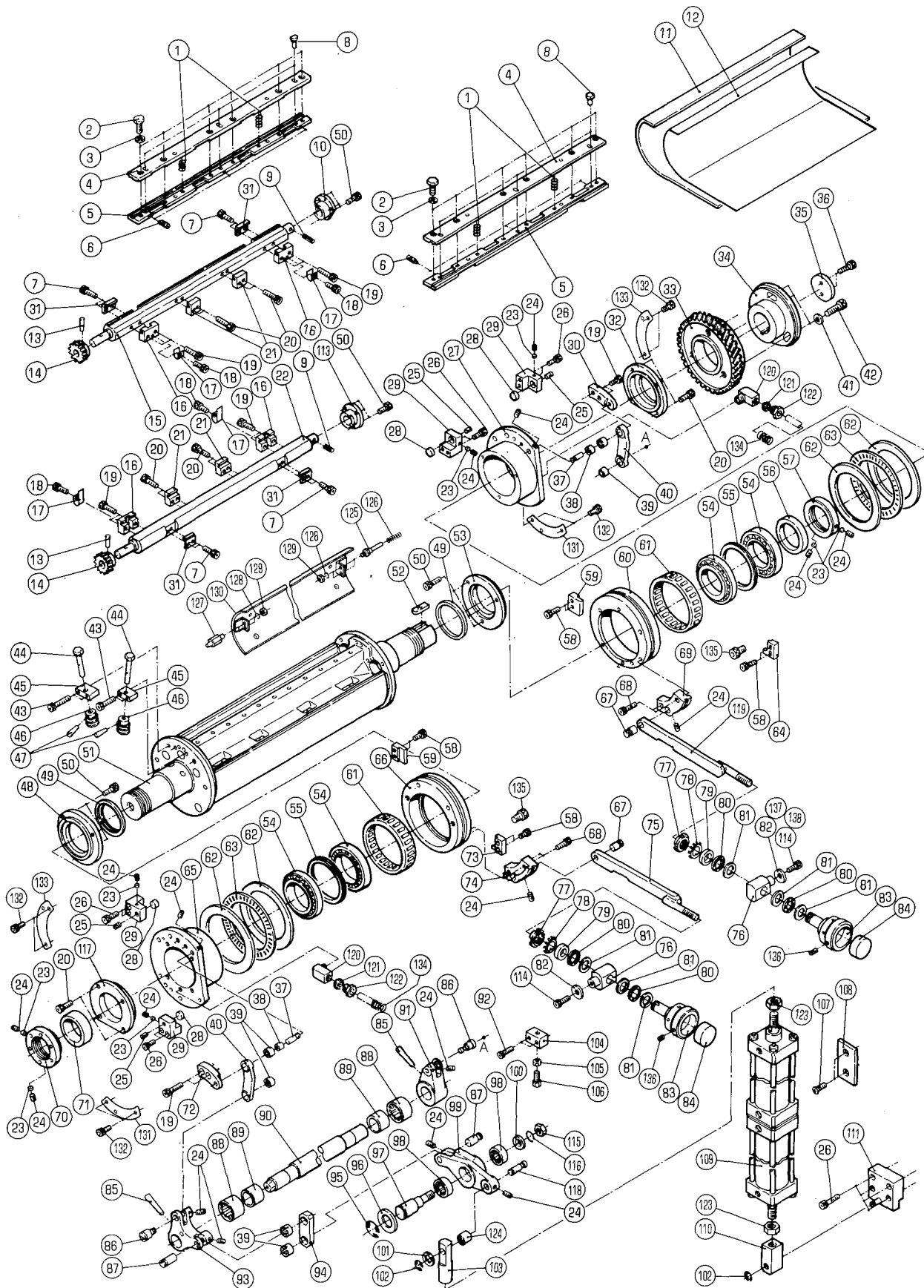
SECTION

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
	5523 23 520-1	9N"f2 TVFN", ASSY	IMPRESSION CYLINDER ASSY	1
		21.22,24,27,30		
	5523 23 530	Ar)D"D9" ASSY	HOUSING ASSY	1
		1.2,43		
	5523 23 540	1"Y9'9"/JA"— ASSY	BEARING COVER ASSY	1
		28,44		
	5523 23 550	W,D")9"ASSY	HOUSING ASSY	1
		1 -3		
	5523 23 560	1"7'1)9"/JA"— ASSY	BEARING COVER ASSY	1
		28.29		
1	91668	1"7'1)D9" 32012XUP5	BEARING 32012XUP5	4
2	5522 24 212		WASHER	2
3	5523 23 551	W,D"D9"	HOUSING	1
4	9670082508	M8X25	SOCKET BOLT M8X25	6
5	91160	70 57k PA-4	PLUG PA-4	2
6	91161	AU—T` PB-4	SLEEVE PB-4	2
7	91203	1114" PHD-4	ELBOW PHD-4	1
8	5522 24 215	V91-	NUT	
9	5640 22 314-1	70 57k	PLUG	4
10	9684060608	h)(D" M6X6	SET SCREW M6X6	4
11	5523 23 552	hA"—	COVER	1
12	9670062508	VM•40`11,h M6X25	SOCKET BOLT M6X25	10
13	5520 23 241	*11,9"—	HOLDER	
14	5523 23 527		GEAR	
15	5640 59 117	∇ *	WASHER	3
16	9670124508	Vh Vh7fiNlih M12X45	SOCKET BOLT M12X45	3
17	5560 24 164	Vkh"*	WASHER	1
18	9670067008	V7FAINNI1sh M6X70	SOCKET BOLT M6X70	10
19	5520 23 253		SPACER	1
20	9670061008	V FtINDF M6X10	SOCKET BOLT M6X10	4
*	21 5523 23 521-1	A7'oh Vh	SPROCKET	1
	22 9684081208	F D" M8X12	SET SCREW M8X12	4
	23 5523 23 523-1		HOLDER	2
*	24 5523 23 510	DUD9"—	CYLINDER	1
	25 9670061408	N.) h7ti"lilF M6X14	SOCKET BOLT M6X14	2
	26 5560 24 162	+—•	KEY	1
*	27 5523 23 522-1	A7 ⁰ o h	SPROCKET	1
	28 90534	4-111/D-11, 0S70824	OIL SEAL 0S70824	2
	29 5523 23 561	1"7'17)9"h11"—	RFARTNIC, rnvpp	

1ST BLANKET CYLINDER

SECTION



9" (13" LF")

1 ST BLANKET CYLINDER

SECTION NUMBER

5522G 240

SECTION

*1.ogsAu*aTut5ALT 1dA-orr\~t.yFiVg-ril LTTTL.0

Note: When ordering items marked with an asterisk (*) the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Aft City
5522 24 120	r)4-LEP9 ASSY	WORM SHAFT ASSY	2	
	44, 46, 47			
5522 24 130	D"9 ASSY	SHAFT ASSY	1	
	9, 13-15			
5522 24 140	D'9 ASSY	SHAFT ASSY	1	
	9, 13, 14, 22			
5522 24 150-3	95)7° ASSY	CLAMP ASSY	2	
	1-6, 8			
5522 24 210	Ai)D")9" ASSY	HOUSING ASSY	1	
	54, 55, 65			
5522 24 220	MI"- ASSY	COVER ASSY	1	
	48, 49			
5522 24 230	w5D")9" ASSY	HOUSING ASSY	1	
	27, 54, 55			
5522 24 240	hA"- ASSY	COVER ASSY	1	
	49, 53			
5522. 24 250	'?"."")9" ASSY	BUSHING ASSY	1	
	54, 55, 61-63, 65, 66			
5522 24 260	7"" .9D)9" ASSY	BUSHING ASSY	1	
	27, 54, 55, 60-63			
5522 24 420	t!9911) ASSY	KNUCKLE ASSY	1	
	103, 124			
5522 24 430	7-L ASSY	ARM ASSY	1	
	98, 99			
5522 24 440	9)9 ASSY	LINK ASSY	1	
	39, 94			
5522 24 450-1	D"9 ASSY	SHAFT ASSY	1	
	85, 89-91, 93			
5522 24 460	9)9 ASSY	LINK ASSY	2	
	39, 40			
1 5640 54 116	A"	SPRING	4	
2 5522 24 156	li'lliF	BOLT	12	
3 9716080014	t5/'1j"* M8	PLAIN WASHER M8	12	
4 5522 24 152-3	95)7°	CLAMP	2	
5 5522 24 151-1	95)7°1"-A	CLAMP BASE	2	
6 5640 23 136	AHJA°-	STOPPER	6	
7 9670051208	M5X12	SOCKET BOLT M5X12	8	
& 5640 24 127-1	AH.911 °-	STOPPER	6	
9 9410502508	A7°1)9't°) 5X25	SPRING PIN 5X25	2	

9"-11D"LF")

1ST BLANKET CYLINDER

セクション

セクション番号

SECTION NUMBER

5522G 240

SECTION

* z on.% ttio.a, -c-tti5gt

1,*-c;t3z

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

NO.	1-1111 / 45.11*g- SET NO. / PART NO.	g4414 ⁴ COMPONENT PARTS NO.	PART NAME	個数 Q'ty
10	5522 24 133		HOLDER	
11	5522 24 154	7"5D 5.T1-	BLANKET	1
12	5522 24 155	7D9"- 7"5p5Vh	UNDER BLANKET	1
13	9411502800	5=_AO..to) 5X28	TAPER PIN 5X28	2
14	5522 24 132		WORM WHEEL	2
15	5522 24 131	D'9	SHAFT	1
16	5522 24 143	7V9	HOOK	4
17	5522 24 144		SPRING	4
18	9670051008	VVF;ti")1Jh M5X10	SOCKET BOLT M5X10	4
19	9670082008	95*!91-t"RiF M8X20	SOCKET BOLT M8X20	12
20	9670062008	M6X20	SOCKET BOLT M6X20	16
21	5640 24 115	7V9	HOOK	4
22	5522 24 141	D"9	SHAFT	1
23	5640 22 314-1	70 59 ¹¹	PLUG	8
24	9684060608	F;(F)" M6X6	SET SCREW M6X6	18
25	9680081008	1- D' M8X10	SET SCREW M8X10	4
26	9670084008	95V.1"IDF M8k40	SOCKET BOLT M8X40	12
★	27 5522 24 231	W,D"D9'	HOUSING	1
28	5522 24 225	YT/P'	GUIDE	4
29	5522 24 226	APJA°-	STOPPER	4
30	5522 24 238	7%% "')F	BRACKET	1
31	5640 24 114	7V9	HOOK	4
32	5522 24 233	Y` 79)9"	BEARING COVER	1
33	5522 24 183		GEAR	1
34	5522 24 181	\$10"-	HOLDER	1
35	5560 24 164		WASHER	1
36	9670082508	97VFVO M8X25	SOCKET BOLT M8X25	2
37	5522 24 462	0	PIN	2
38	91688	/(92) IR8X12X12D	INNER RACE IR8X12X12D	2
39	90427	=-F"11/1'7 ¹)2" HK1212	NEEDLE BEARING HK1212	6
40	5522 24 461	UD9	LINK	2
41	5640 59 117	.11 1)	WASHER	3
42	9670122508	9 Fiti 1'h M12X25	SOCKET BOLT M12X25	3
43	9670063508	9hVh7V0 M6X35.	SOCKET BOLT M6X35	4
44	5522 24 121	r)t-LD"9	WORM SHAFT	2
45	5522 24 123	7"55Vh	BRACKET	2
46	5522 24 122		WORM GEAR	2
47	9411402000	T-A°-t°) 4X20	TAPER PIN 4X20	2

9"-f 1 J" 1. F")

1ST BLANKET CYLINDER

SECTION NUMBER

5522G 240

SECTION

* z tt*a.

F *g-T;±SC

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 (Qty)
49	90534	A-111)D-14	0S70824	OIL SEAL	0S70824	2
50	9670061608	V"FAINDF	M6X16	SOCKET BOLT	M6X16	12
51	5522 24 110-1	DUD9"-		CYLINDER		
52	5560 24 162	-		KEY		1
53	5522 24 241	hA"-		COVER		1
54	91668	"71D9"	32012XUP5	BEARING	32012XUP5	4
55	5522 24 212	9VDt-		WASHER		2
56	5522 24 216	/35-		COLLAR		1
57	5522 24 215	tVF		NUT		1
58	9670082208	Vh VF404JF	M8X22	SOCKET BOLT	M8X22	8
59	5522 24 222	AFVA°-		STOPPER		2
k 60	5522 24 217	VF)(911,		OUTSIDE HOUSING		1
61	91687	"717,9"	K120X127X34	BEARING	K120X127X34	2
62	91644	75AF9VD1'-	AS1124	THRUST WASHER	AS1124	4
63	91639	757h"71)9"	AXK1124	THRUST BEARING	AXK1124	2
64	5522 24 224	7FVO-		STOPPER		1
k 65	5522 24 211	1\t).D%\p9"		HOUSING		1
k 66	5522 24 227	VI- 911,		OUTSIDE HOUSING		1
67	5522 24 315	to p		PIN		2
68	9670063008	M'A'iNNI,F	M6X30	SOCKET BOLT	M6X30	4
69	5522 24 314	7"57Vh		BRACKET		1
70	5522 21 232	J")F		NUT		1
71	5522 24 214-1	/35-		COLLAR		1
72	5522 24 218	7"'"Vh		BRACKET		1
73	5522 24 223	AFVA°-		STOPPER		1
74	5522 24 313	7"55")F		BRACKET		1
75	5522 24 311	Up9		LINK		1
76	5522 24 333	*11,9"-		HOLDER		2
77	90767	cO91VF	ANO4	LOCK NUT	ANO4	2
78	90768	oV9T)DV-	AW04	LOCK WASHER	AW04	2
79	90388	A5AF1j').91-	G52035	THRUST WASHER	G52035	2
80	90493	A57FY\71D9\\	NTB2035	THRUST BEARING	NTB2035	4
81	90389	A5AF9VD1-	AS2035	THRUST WASHER	AS2035	6
82	5480 55 313	t5/"1"		PLAIN WASHER		2
82	5480 55 313	t5P/P\		PLAIN WASHER		1
		522PFH		522PFH		
83	5522 24 332-1	ADFNL,		HANDLE		2
84	5522 24 331	rpr").97	SD-53AR	INDEX	SD-53AR	2
oc nrin47		RYAn		TAPFP PTN	gx6n	2

9"1 (13"L 1-")

1 ST BLANKET CYLINDER

SECTION NUMBER

5522G 240

SECTION

*=OUN,U*AT111541..T11dA.,OT.. ty

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

NO.	t.y1-*/A0Ait SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Aja (xty)
86	5522 24 443	PIN		2
87	5522 24 442 L °)	PIN		2
88	91681 1"7 ¹ D9	HMK3531LL	NEEDLE BEARING HMK3531LL	2
89	91693 911)	IR30X35X32	BUSHING IR30X35X32	2
*90	5522 24 451-1 E.) ,	SHAFT		1
*91	5522 24 445	ARM		1
92	9670083508 95VFVO	M8X35	SOCKET BOLT M8X35	2
*93	5522 24 444 7-t	ARM		1
94	5522 24 441 UD9	LINK		1
95	9721240008 E-UD9"	E-24	E-RING E-24	1
96	5522 24 433	SPACER		1
97	5522 24 432 A9VF"	STUD		1
98	91676 =-P4) 1"792) 9"	HK3016	NEEDLE BEARING HK3016	2
99	5522 24 431 Y-L	ARM		1
100	5640 24 204 V\ b"	WASHER		1
101	5480 56 138 9VDt	WASHER		1
102	9721100008 E- ¹ 1)9"	E-10'	E-RING E-10	2
103	5522 24 421 1".9911)	KNUCKLE		1
104	5522 24 414 AhVA°-	STOPPER		1
105	9660080014 " F M8	NUT M8		1
106	9672083514 ovh9v0	M8X35	HEXAGON BOLT M8X35	1
107	9648061214 /57E,"	M6X12	SCREW M6X12	2
108	5522 24 415 b"fh"	GUIDE		1
109	5522 24 416-1 I7-DUD9"-	AIR CYLINDER		
110	5522 24 411 tv911)	KNUCKLE		1
111	5522 24 410 to p	PIN		1
113	5522 24 142 710O"-	HOLDER		1
114	9670081608 M8X1 6	SOCKET BOLT M8X16		2
114	9670081608 vhrVFAINDF	M8X16	SOCKET BOLT M8X16	1
	522PFH	522PFH		
115	9660120014 tvVF	M12	NUT M12	1
116	9710120008 M12	SPRING WASHER M12		
117	5522 24 213	COVER		1
118	5522 24 422 0	PIN		1
119	5522 24 312 up9	LINK		1
120	91203 1114'	PHD-4	ELBOW PHD-4	2
121	91161 A9-7"	PB-4	SLEEVE PB-4	2
122	91160 7°59"	PA-4	PLUG PA-4	2

1ST BLANKET CYLINDER

セクション

SECTION

セクション番号

SECTION NUMBER

5522G 240

tv,a)-r,

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

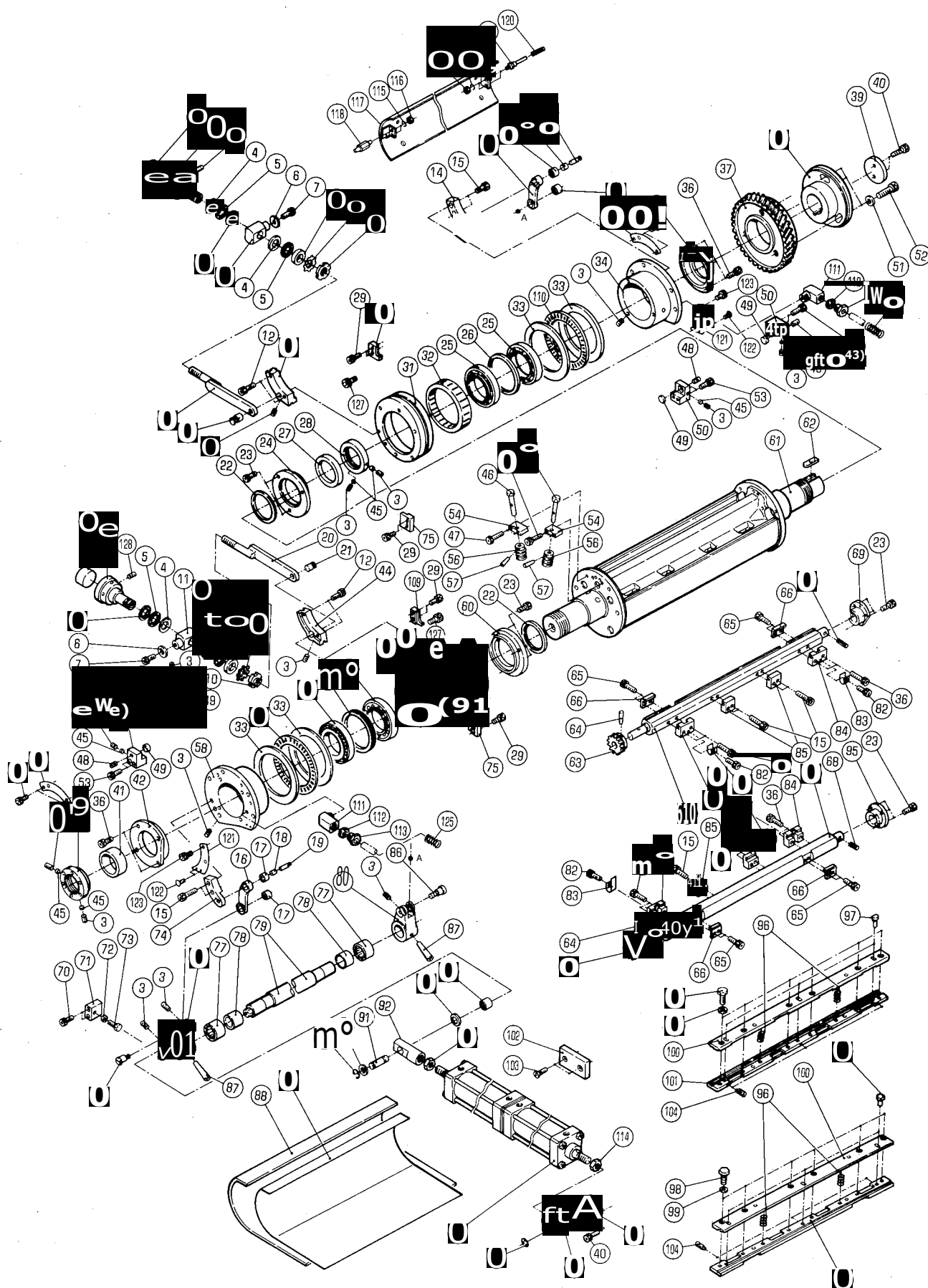
NO.	-tvM1V4/5A1P4 SET NO. / PART NO.	nan/ ⁴¹⁴ COMPONENT PARTS NO.	PART NAME	^{5118t} Q'ty
124	91673	=-1"4,1"79D9" HMK1220	NEEDLE BEARING HMK1220	1
125	5640 75 243-1	7,9')F"	STUD	2
126	5640 75 244	77° 9)2"	SPRING	2
127	5560 75 102	A9'9F"	STUD	2
128	9710060008	w`VP/P` M6	SPRING WASHER M6	4
129	9660060014	t1)h M6	NUT M6	4
130	5522 24 171-2	hA"-	COVER	1
131	5522 24 533	70 1)-t,	PLATE	2
132	9670050608	V I-VIDF M5X6	SOCKET BOLT M5X6	8
133	5522 24 532	/ "V*	WASHER	2
134	5640 12 142	i1"	SPRING	2
135	9670081208	v5*)"F1"l1h M8X12	SOCKET BOLT M8X12	2
136	9684050508	1- D" M5X5	SET SCREW M5X5	2
137	5522 24 339	70 D - F	PLATE	1
		522PFH	522PFH	
138	9648081614	/53D" M8X16	SCREW M8X16	1
		522PFH	522PFH	

2ND BLANKET CYLINDER

SECTION

SECTION NUMBER

5522Z 2451



9"-123"0"r)

2ND BLANKET CYLINDER

"t 3

SECTION NUMBER

5522Z 245

SECTION

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

NO.	t.YF SET NO. /PART NO.	S- I * COMPONENT PARTS NO.	PART NAME	crty
	5520 24 440	tV911) ASSY	KNUCKLE ASSY	1
		92,126		
	5522 24 120	M-L77.)"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	95)7° ASSY	CLAMP ASSY	2
		96-101,104		
	5522 24 220	hA"- ASSY	COVER ASSY	1
		22,60		
	5522 24 240	hA"- ASSY	COVER ASSY	1
		22,24		
	5522 24 460	9)9 ASSY	LINK ASSY	2
		16,17		
	5522 24 530	M.D"p9" ASSY	HOUSING ASSY	1
		25,26,58		
	5522 24 540	W,D"D9" 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	7"DD9" 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	-fDT"V9A SD-53AR	INDEX SD-53AR	2
2	5522 24 332-1	ADFN4	HANDLE	2
3	9684060608	M6X6	SET SCREW M6X6	15
4	90389	75AF9VD1' AS2035	THRUST WASHER AS2035	6
5	90493	V5Ah"V"71)9" NTB2035	THRUST BEARING NTB2035	4
6	5480 55 313		PLAIN WASHER	2
7	9670081608,	Vh"VF7N"lilF M8X16	SOCKET BOLT M8X16	2
8	90388	A57FTYD1 GS2035	THRUST WASHER GS2035	2
9	90768	oV9T.9D1- AW04	LOCK WASHER AW04	2
10	90767	oV9tVh AN04	LOCK NUT AN04	2
11	5522 24 333	in1O"-	HOLDER	2
12	9670063008	M6X30	SOCKET BOLT M6X30	4

9"1'2D"1 F"r)

2ND BLANKET CYLINDER

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SECTION NUMBER

5522Z 245

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.	AsaAn/*" COMPONENT PARTS NO.	PART NAME	gift Q'ty
14	5522 24 218	7"59f.	BRACKET	1
15	9670082008	Vh VhiliNbh .M8X20	SOCKET BOLT M8X20	12
16	5522 24 461	1)9	LINK	2
17	90427	1-PN W7 1D9'N HK1212	NEEDLE BEARING HK1212	4
18	91688	1-01) IR8X12X12D	INNER RACE IR8X12X12D	2
19	5522 24 462	t ⁰ p	PIN	2
20	5522 24 711	OVF`k	ROD	2
21	5522 24 315	Lc')	PIN	2
22	90534	1-01,3-11) 0S70824	OIL SEAL 0S70824	2
23	9670061608	VVF*"11,1- M6X16	SOCKET BOLT M6X16	12
24	5522 24 241	hWN-	COVER	1
25	91668	1N`7`1)9" 32012XUP5	BEARING 32012XUP5	4
26	5522 24 212		WASHER	2
27	5522 24 216	h5—	COLLAR	1
28	5522 24 215	tVF	NUT	
29	9670082208	Vh"A-V11,1' M8X22	SOCKET BOLT M8X22	8
30	5522 24 223	AhVA°—	STOPPER	
*	31 5522 24 227	VH(911,	OUTSIDE HOUSING	1
	32 91687	'N"79D9`k K120X127X34	BEARING K120X127X34	2
	33 91644	A5AF9VDt— A51124	THRUST WASHER A51124	4
*	34 5522 24 541	W)D"D9"	HOUSING	1
	35 5522 24 233	1"TUD9" hA"—	BEARING COVER	1
	36 9670062008	V1-11\4iF M6X20	SOCKET BOLT M6X20	16
	37 5522 24 183		GEAR	1
	38 5522 24 181	\$10"-	HOLDER	
	39 5560 24 164	13"	WASHER	1
	40 9670082508	M8X25	SOCKET BOLT M8X25	5
	41 5522 24 214-1	h5—	COLLAR	
	42 5522 24 213	hA"-	COVER	1
	44 5522 24 314	7"55")F	BRACKET	1
	45 5640 22 314-1	7 ⁰ 59`x	PLUG	8
	46 5522 24 121	r)t—L,D`9	WORM SHAFT	2
	47 9670063508	V5")Ft"fliF M6X35	SOCKET BOLT M6X35	4
	48 9680081008	F)(`7)" M8X10	SET SCREW M8X10	4
	49 5522 24 225		GUIDE	4
	50 5522 24 226	AFVA°—	STOPPER	4
	51 5640 59 117	ip`13"	WASHER	3
	52 9670122508	V Fiti"11/F M12X25	SOCKET BOLT M12X25	3

9"-f2D"LF"

2ND BLANKET CYLINDER

SECTION NUMBER

5522Z 245

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.	1112 17 /nt	CONTINENT PARTS NO.	PART NAME	MR Qty
54	5522 24 123	7"55"VF		BRACKET	2
55	5522 21 232	tVF		NUT	1
56	5522 24 122	')t-L"7		WORM GEAR	2
57	9411402000	4X20		TAPER PIN 4X20	2
* 58	5522 24 531	W,EPID9"		HOUSING	1
* 59	5522 24 217	91-)t911)		OUTSIDE HOUSING	
60	5522 24 221			COVER	1
61	5522 24 110-1	DIJD9"-		CYLINDER	
62	5560 24 162	-		KEY	1
63	5522 24 132			WORM WHEEL	2
64	9411502800	5X28		TAPER PIN 5X28	2
65	9670061208	95"VtliN11F M6X12		SOCKET BOLT M6X12	8
66	5640 24 114	T99		HOOK	4
67	5522 24 141	D"9		SHAFT	1
68	9410502508	A70 J)9"t°) 5X25		SPRING PIN 5X25	2
69	5522 24 133	*JO"-		HOLDER	1
70	9670085008	M.VhitiNDF M8X50		SOCKET BOLT M8X50	2
71	5522 24 814	AFVA°-		STOPPER	1
72	9660080014	"F M8		NUT M8	1
73	9672083514	oVh9liN11h M8X35		HEXAGON BOLT M8X35	1
74	5522 24 238	7"5,"VF		BRACKET	1
75	5522 24 222	AP.9A°-		STOPPER	2
k 76	5522 24 844	7-L		ARM	
77	91681	YITIJD9" HMK3531LL		NEEDLE BEARING HMK3531LL	2
78	91693	,t 9111 IR30X35X32		BUSHING IR30X35X32	2
k 79	5522 24 451-1	D"9		SHAFT	1
k 80	5522 24 845	7-L		ARM	1
82	9670051008	M5X10		SOCKET BOLT M5X10	4
83	5522 24 144	ANN		SPRING	4
84	5522 24 143			HOOK	4
85	5640 24 115	7")9		HOOK	4
86	5522 24 443	t°)		PIN	2
87	90963	5-0-t°D 8X60		TAPER PIN 8X60	2
88	5522 24 154	7 ¹ 52)5. 1-		BLANKET	1
89	5522 24 155	7)9"- 7N"5)5.'.)F		UNDER BLANKET	1
90	9721100008	E- ¹)9" E-10		E-RING E-10	2
91	5522 24 842-1	tO)		PIN	
92	5520 24 441	tV9\$		KNUCKLE	1

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9"-123"131"')

2ND BLANKET CYLINDER

SECTION NUMBER

5522Z 245

SECTION

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

NO.	F SET NO.	SA** PART NO.	I"4341 4fni	VDNENT PARTS NO.	PART NAME	Mft Qty
94	5522 24 131	D'9			SHAFT	
95	5522 24 142	\$11/9"-			HOLDER	1
96	5640 54 116	A"			SPRING	4
97	5640 24 127-1	AFVA °-			STOPPER	6
98	5522 24 156				BOLT	12
99	9716080014	t5,"13" M8			PLAIN WASHER M8	12
100	5522 24 152-3	95) 7°			CLAMP	2
101	5522 24 151-1	95) 7 ⁰ 1"-A			CLAMP BASE	2
102	5522 24 815				PLATE	1
103	9648062014	/5D*D" M6X20			SCREW M6X20	2
104	5640 23 136	AFVA °-			STOPPER	6
105	5522 24 816-1	17-DUD9"-			AIR CYLINDER	1
106	5480 56 138	TY,Dt			WASHER	1
107	5522 24 411	tV911)			KNUCKLE	1
108	5522 24 813	AsVF"			STUD	1
109	5522 24 224	AF'9A °-			STOPPER	1
110	91639	A5AF'\ "7 ¹ 1) 9" AXK1 1 24			THRUST BEARING AXK1124	2
111	91203	'ID*" PHD-4			ELBOW PHD-4	2
112	91161	A9-7" PB-4			SLEEVE PB-4	2
113	91160	7°59" PA-4			PLUG PA-4	2
114	90939	oVh91VF M18X1.5			HEXAGON NUT M18X1.5	2
115	9710060008	A"VJ"h" M6			SPRING WASHER M6	4
116	9660060014	"F M6			NUT M6	4
117	5522 24 171-2	hA"-			COVER	1
118	5560 75 102	A9')F"			STUD	2
119	5640 75 243-1	"q 1\$ "			STUD	2
120	5640 75 244	A7 ⁰¹ 1) 9"			SPRING	2
121	5522 24 534	*%			WASHER	2
122	90730	A°-1j-t"3') 1.6X5			RIVET 1.6X5	4
123	9670050608	95'VF\$"1L'1' M5X6			SOCKET BOLT M5X6	6
124	5522 24 532	11 1)			WASHER	2
125	5640 12 142	A"			SPRING	2
126	91673	z-F"11/1"7 ¹ 1) 9" HMK1220			NEEDLE BEARING HMK1220	1
127	9670081208	9 Ft"1ld. M8X12			SOCKET BOLT M8X12	2
128	9684050508	Fi*D" M5X5			SET SCREW M5X5	2

9"(3]"Gh'")

3RD BLANKET CYLINDER

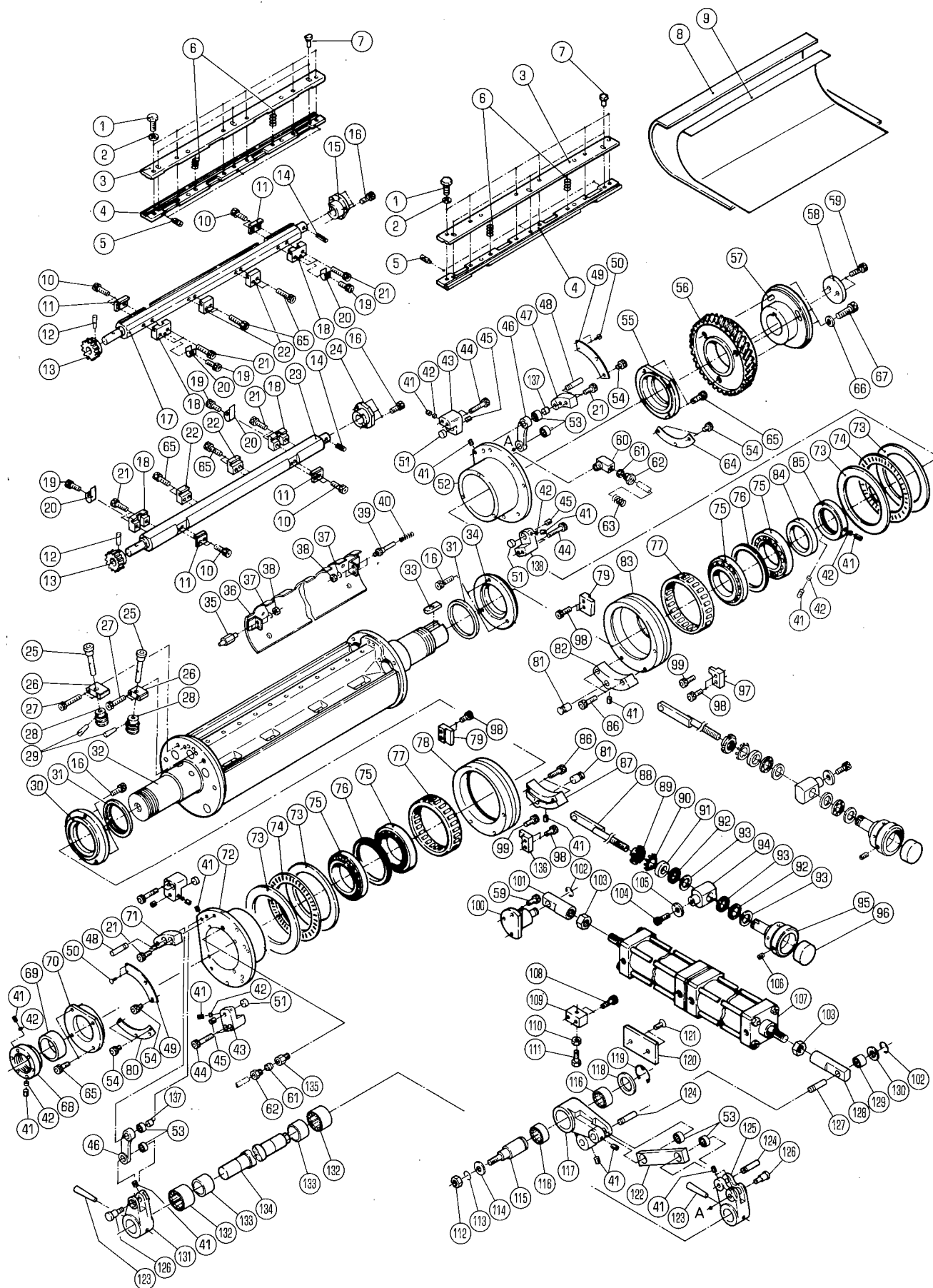
セクション

SECTION

セクション番号

SECTION NUMBER

5523Z 245



9"1(33"LF")

3RD BLANKET CYLINDER

SECTION NUMBER

5523Z 245

SECTION

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

Na	SET NO. / PART NO.	OR	Ita** /COMPONENT PARTS NO.	PART NAME	Aft Qty
	5520 24 440	tv911, ASSY		KNUCKLE ASSY	1
		128.129			
	5522 24 130	D"7 ASSY		SHAFT ASSY	1
		12-14.17			
	5522 24 140	D"9 ASSY		SHAFT ASSY	1
		12-14.23			
	5522 24 150-3	95)7° ASSY		CLAMP ASSY	2
		1-7			
	5522 24 220	hA'- ASSY		COVER ASSY	1
		30.31			
	5522 24 240	hi1"- ASSY		COVER ASSY	1
		31.34			
	5522 24 460	qD9 ASSY		LINK ASSY	2
		46.53			
	5523 24 120	.,t-L3 ASSY		WORM ASSY	2
		25.28.29			
*	5523 24 210	11 7)"))2' ASSY		HOUSING ASSY	1
		72.75.76			
*	5523 24 220	w,D'7,9" ASSY		HOUSING ASSY	1
		52.75.76			
	5523 24 250	7"w))9" ASSY		BUSHING ASSY	1
		72-78			
	5523 24 260	7'.9D)9" ASSY		BUSHING ASSY	1
		52.73-77.83			
	5523 24 310	Dt7F ASSY		SHAFT ASSY	1
		123.125.131.133.134			
	5523 24 320	-L ASSY		ARM ASSY	1
		116.117			
	5523 24 330	1)9 ASSY		LINK ASSY	1
		53.122			
1	5522 24 156			BOLT	12
2	9716080014	t5,"h" M8		PLAIN WASHER M8	12
3	5522 24 152-3	957)7°		CLAMP	2
4	5522 24 151-1	95D7 ⁰ 1-A		CLAMP BASE	2
5	5640 23 136	APM°-		STOPPER	6
6	5640 54 116			SPRING	4
7	5640 24 127-1	AHM°-		STOPPER	6
8	5522 24 154	7"5phVF		BLANKET	1
9	5522 24 155	77)9"- 7"57,1j"Jh		IUJrPP PIAMICPT	

9'''f3D"LF''')

3RD BLANKET CYLINDER

SECTION NUMBER

5523Z 245

SECTION

-10nAlt.T.CUIsAL tWA.O'rs t.yF*J4T;t5cLTTo0

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

NO.	SET NO. / PART NO.	SECTION	PARTS NO.	PART NAME	Q'ty
10	9670051208	M5X12	SOCKET BOLT	M5X12	8
11	5640 24 114	TY2	HOOK		4
12	9411502800	5-A°-t°D 5X28	TAPER PIN	5X28	2
13	5522 24 132		WORM WHEEL		2
14	9410502508	A7°U)9"t °) 5X25	SPRING PIN	5X25	2
15	5523 24 126		HOLDER		1
16	9670061608	M6X16	SOCKET BOLT	M6X16	12
17	5522 24 131	D"9	SHAFT		1
18	5522 24 143		HOOK		4
19	9670051008	vh'vtli"10- M5X10	SOCKET BOLT	M5X10	4
20	5522 24 144		SPRING		4
21	9670082008	Vh'Vhiti"11,h M8X20	SOCKET BOLT	M8X20	12
22	5640 24 115		HOOK		4
23	5522 24 141	D'9	SHAFT		1
24	5523 24 125		HOLDER		1
25	5523 24 121	Ei1'7F	SHAFT		2
26	5523 24 123	7"591-	BRACKET		2
27	9670063508	9 1-7iNDF M6X35	SOCKET BOLT	M6X35	4
28	5523 24 122	r)t-G	WORM		2
29	9411402000	T-A°-t °) 4X20	TAPER PIN	4X20	2
30	5522 24 221	13	COVER		1
31	90534	t/a/D-\$ 0S70824	OIL SEAL	0S70824	2
32	5523 24 110	D"Lh'")	BLANKET CYLINDER		
33	5560 24 162		KEY		1
34	5522 24 241		COVER		1
35	5560 75 102	A9VF"	STUD		2
36	5523 24 421		COVER		1
37	9710060008	M6	SPRING WASHER	M6	4
38	9660060014	fVF M6	NUT	M6	4
39	5640 75 243-1	A9') F"	STUD		2
40	5640 75 244	A7°9)9'	SPRING		2
41	9684060608	F)(7)" M6X6	SET SCREW	M6X6	17
42	5640 22 314-1	70 5, "	PLUG		8
43	5522 24 226	AhVA°-	STOPPER		3
44	9670084008	9J 91-7ti"l bh M8X40	SOCKET BOLT	M8X40	8
45	9680081008	M8X10	SET SCREW	M8X10	4
46	5522 24 461	97/9	LINK		2
47	5522 24 238	7"5 F	BRACKET		1

3RD BLANKET CYLINDER

SECTION
*Z OiNiFe(tAtiai °C11 /34 L °C
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t7F**/MA#* SET NO. / PART NO.	0	- /dl, *	COMPONENT PARTS NO.	PART NAME	Q'ty
49	5523 24 212	/ "h"		WASHER		2
50	90730		1.6X5	RIVET 1.6X5		4
51	5522 24 225			GUIDE		4
k 52	5523 24 221			HOUSING		1
53	90427	=-F"liti1"7 ¹ JD9"	HK1212	NEEDLE BEARING HK1212		6
55	5522 24 233	1"7 ¹ 1D9" hA"-		BEARING COVER		1
56	5523 24 131			GEAR		1
57	5522 24 181	1111,9"-		HOLDER		1
58	5560 24 164	p h"		WASHER		1
59	9670082508	Vh")F*"11Jh	M8X25	SOCKET BOLT M8X25		5
60	91203	'nit" PHD-4		ELBOW PHD-4		1
61	91161	Aq-7" PB-4		SLEEVE PB-4		2
62	91160	7°59" PA-4		PLUG PA-4		2
63	5640 12 142	A"		SPRING		1
65	9670062008	95Vh*"11/F	M6X20	SOCKET BOLT M6X20		16
66	5640 59 117	i h"		WASHER		3
67	9670124508	Mhiti"JDF	M12X45	SOCKET BOLT M12X45		3
68	5522 21 232	tVh		NUT		
69	5522 24 214-1	hi-		COLLAR		1
70	5522 24 213			COVER		1
71	5522 24 218	7" "VF		BRACKET		1
k- 72	5523 24 211	ArYD")9"		HOUSING		
73	91644	Ai7j-9")D1'-	AS1124	THRUST WASHER A51124		4
74	91639	A57HI"7 ¹ 1)9"	AXK1124	THRUST BEARING AXK1124		2
75	91668	1"7 ¹ 1)9"	32012XUP5	BEARING 32012XUP5		4
76	5522 24 212	7VDV-		WASHER		2
77	91687	1"YIJD9"	K120X127X34	BEARING K120X127X34		2
r 78	5523 24 214	) (911J		BUSHING		1
79	5522 24 222	AP)A°-		STOPPER		2
81	5522 24 315	t ⁰ p		PIN		2
82	5523 24 223	7"5h".9h		BRACKET		1
r 83	5523 24 222	)t 311,		BUSHING		
84	5522 24 216			COLLAR		1
85	5522 24 215	tVh		NUT		1
86	9670063008	VhVhliNIJ	M6X30	SOCKET BOLT M6X30		4
87	5523 24 215			BRACKET		1
88	5523 24 231	oVh"		ROD		2
89	90767	cr99 "h	ANO4	LOCK NUT ANO4		2
90	90768	c099VD1-	Aw04	I LOCK WARHFP AWn4		7

9"1(33"LF")

3RD BLANKET CYLINDER

SECTION NUMBER

5523Z 245

SECTION

*c.ofiRau*acru154

#g-CA. L. "CT t.s.o

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

NO.	t-:/F#g/g5A1U4 SET NO. / PART NO.	'413	OTPONENT PARTS NO.	PART NAME	ism (xty
91	90388	7,57F9VD1*	GS2035	THRUST WASHER GS2035	2
92	90493	A5Ah1"79)9"	NTB2035	THRUST BEARING NTB2035	4
93	90389	A5AF9VDt	AS2035	THRUST WASHER AS2035	6
94	5523 24 232			HOLDER	2
95	5523 24 233	ADFNI)		HANDLE	2
96	5522 24 331	-(DT"V9A	SD53AR	INDEX SD-53AR	2
97	5522 24 224	7JVA ° -		STOPPER	1
98	9670082208	Vb"A-VIDF	M8X22	SOCKET BOLT M8X22	8
99	9670081208	'17')F7r1"11,1-	M8X12	SOCKET BOLT M8X12	2
100	5520 24 412	A9VF"		STUD	1
101	5520 24 413-1	tV911)		KNUCKLE	1
102	9721100008	E-9)9" E-10		E-RING E-10	2
103	90939	ovh9Jvh	M18X1.5	HEXAGON NUT M18X1.5	2
104	9670081608		M8X16	SOCKET BOLT M8X16	2
105	5480 55 313	t5/"v*		PLAIN WASHER	2
106	9684050508	F *D"	M5X5	SET SCREW M5X5	2
107	5523 24 335	i7-DIJD9"-		AIR CYLINDER	1
108	9670083508	vh"vh\$Nlih	M8X35	SOCKET BOLT M8X35	2
109	5522 24 414	AFVA ° -		STOPPER	1
110	9660080014	"F M8		NUT M8	1
111	9672083514	ovlj9VI1jF	M8X35	HEXAGON BOLT M8X35	1
112	9660120014	tvh	M12	NUT M12	1
113	9710120008	)1 "h"	M12	SPRING WASHER M12	1
114	5640 24 204	,"b"		WASHER	1
115	5522 24 432	A9JF"		STUD	1
116	91676	1-1-4A\7 9D9\'	HK3016	NEEDLE BEARING HK3016	2
117	5523 24 321	Y-L		ARM	1
118	5522 24 433			SPACER	1
119	9721240008	E-9)9" E-24		E-RING E-24	1
120	5522 24 415	h"... (F"		GUIDE	1
121	9648061214	/53:E)"	M6X12	SCREW M6X12	2
122	5523 24 331	1)9		LINK	1
123	92109009	5-ff-t °)	5X60	TAPER PIN 5X60	2
124	5522 24 442	t o		PIN	2
*125	5523 24 311	-L		ARM	1
126	5522 24 443	to p		PIN	2
127	5522 24 422	to p		PIN	1
128	5520 24 441	tV711)		KNUCKLE	1

9"-(3D"LP",

SECTION NUMBER

5523Z 245 I

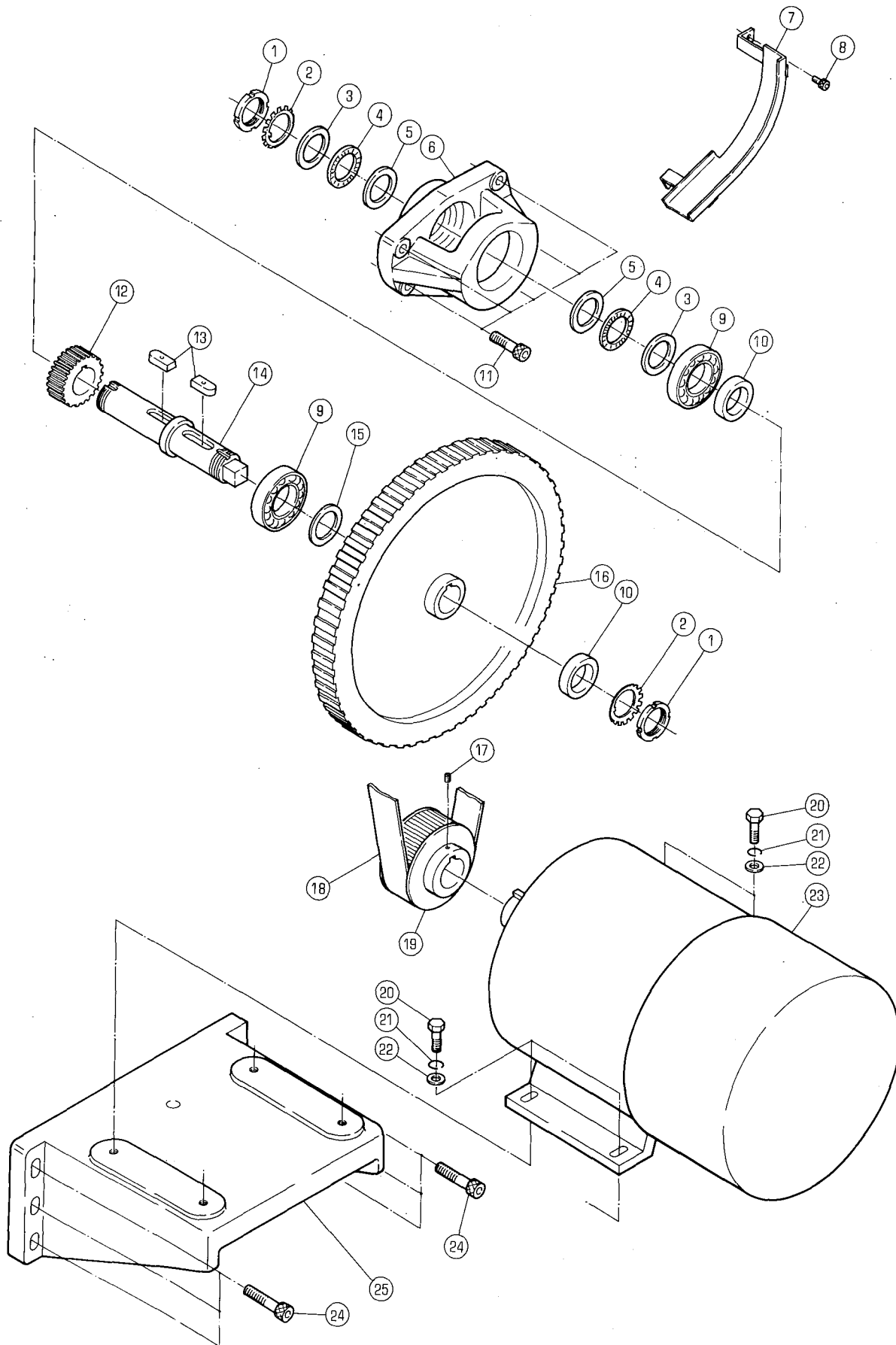
3RD BLANKET CYLINDER

SECTION

*c003Att*aTItt3AUTMAXrt, t7f-***TAUTTo.

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

NO.	SET NO.	4g- PART NO.	gt4r.	41ta** COMPONENT PARTS NO.	PART NAME	MR Qty
130	5486	38 294		""3"	WASHER	1
k131	5522	24 445	Y-L3		ARM	1
132	91681		1"71)9"	HMK3531LL	NEEDLE BEARING HMK3531LL	2
133	91693		t911,	IR30X35X32	BUSHING IR30X35X32	2
k134	5522	24 451-1	D"9		SHAFT	1
135	91162		.7 11°11,	PD-4	NIPPLE PD-4	1
136	5522	24 223	AFV/1°-		STOPPER	1
137	91688		t-filp	IR8X12X12D	INNER RACE IR8X12X12D	2
138	5523	24 241	7"5VF		BRACKET	1



MAIN DRIVE

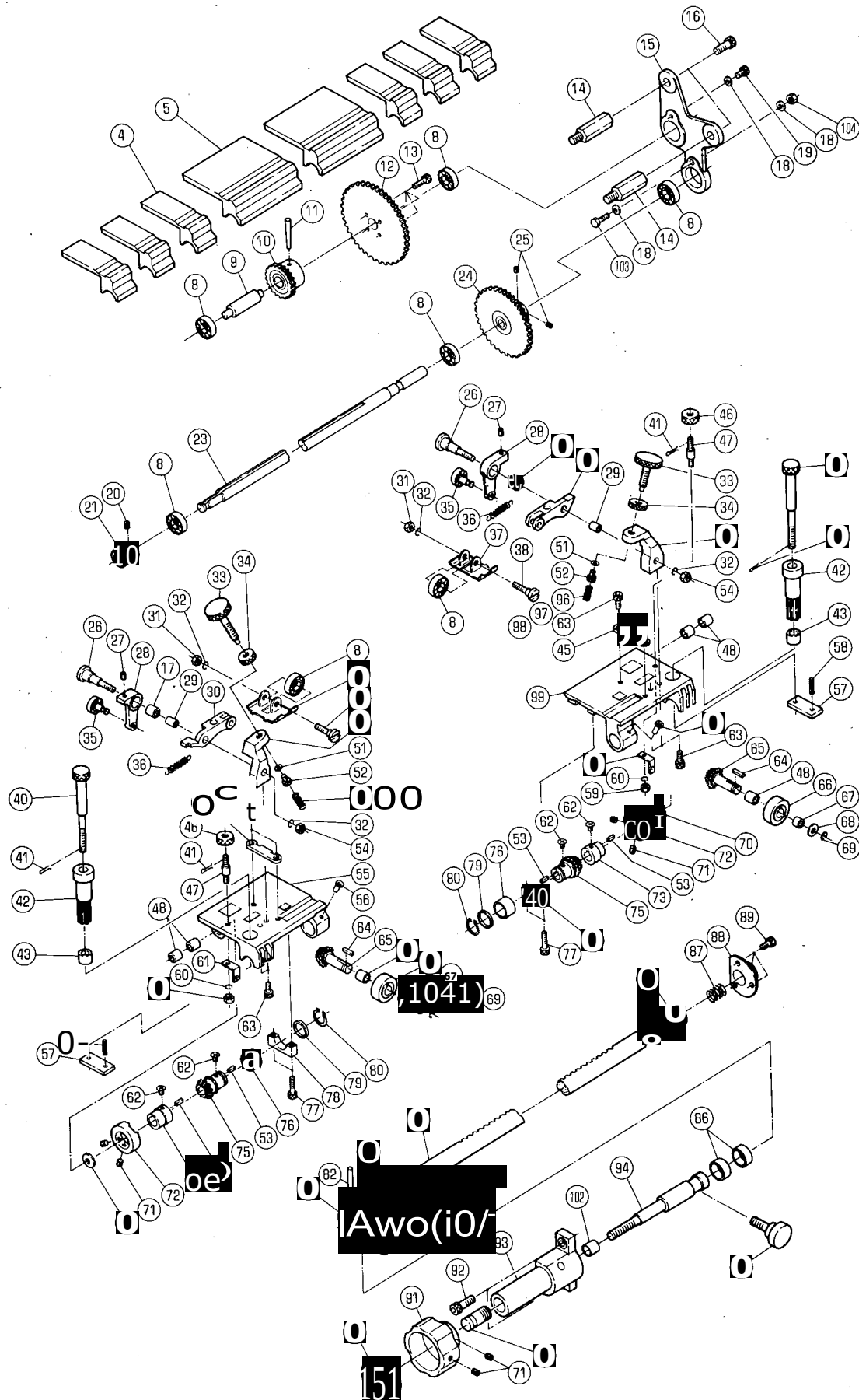
5523Z 250

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 $L, "CT t., S_0$

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

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t A"IJ
SIDE LAY

SECTION

SECTION NUMBER

5522Z 260

1 A..0) -t F

L T t-S₀

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

NO.	SET NO. / PART NO.			COMPONENT PARTS NO.		PART NAME	Crty
	5522	26	110-2	7'''".9F	ASSY	BRACKET ASSY	1
				8,15			
	5522	26	120-2	9	D"9 ASSY	SHAFT ASSY	1
				8,23-25			
	5522	26	130	t°)	ASSY	PIN ASSY	1
				8-11			
	5522	26	150	LA"JD'2	ASSY	SHAFT ASSY	1
				81,82,85			
	5522	26	220	7°D-F	ASSY	PLATE ASSY	1
				43148,55,67			
	5522	26	270	7°1J-F.	ASSY	PLATE ASSY	1
				43,48,67,99			
	5560	26	220	7-L	ASSY	ARM ASSY	2
				17,28			
	5560	26	240	(OPS)	ASSY	ARM (OPS) ASSY	1
				29,30			
	5560	26	250	7°U-h	ASSY	PLATE ASSY	2
				57,58			
	5560	26	270	7-L (NOPS)	ASSY	ARM (NOPS) ASSY	1
				29,39			
4	5522	26	213	99D1/3 (Dar))		PLATE (SMALL)	6
5	5522	26	212	99D119 (9"1)		PLATE (LARGE)	2
8	90214			t"-W7q)9" 6000ZZ		BALL BEARING 6000ZZ	7
9	5522	26	131	tOD		PIN	
10	5522	26	132	v1.1_		GEAR	1
11	9411044000			5-A°-t°,7) 0.4X40		TAPER PIN 0.4X40	
12	5522	26	133			GEAR	1
13	9670051608			M5X16		SOCKET BOLT M5X16	4
14	5522	26	112	A9Vh"		STUD	2
15	5522	26	111-2	7"i h		BRACKET	1
17	90442			7')D2 MB1008DU		BUSHING MB1008DU	2
18	9716060014			t5,"h" M6		PLAIN WASHER M6	3
19	9670060808			VhVhitiNDF M6X8		SOCKET BOLT M6X8	
20	9684050608			h)(D" M5X6		SET SCREW M5X6	
21	5522	26	128	h5-		COLLAR	1
23	5522	26	121-2	Do9F`").D"2		SHAFT	1
24	5522	26	122-1	+ "t-		GEAR	1
25	9684050508			h)(*D" M5X5		SET SCREW M5X5	2
26	5560	26	246	tO		PIN	2

SIDE LAY

t,:>9

SECTION NUMBER

5522Z 260

SECTION

*Z_ofi,lu*enC1115-4L

-t i& "C;t5C LT-F

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

No.	-tZF**/nAlit* SET NO. / PART NO.	ncgAW/*511*-4 COMPONENT PARTS NO.	PART NAME	Mtfc Q ty
27	5522 27 336	Is)(D" M5X10	SET SCREW M5X10	2
28	5560 26 221	7-I,	ARM	2
29	90249	7"VD/ MB0808DU	BUSHING MB0808DU	2
30	5560 26 241	7-L	ARM	1
31	9660060014	fVF M6	NUT M6	2
32	9710060008	fl"*t")j"1 M6	SPRING WASHER M6	4
33	5560 26 247-1	V7Z	KNOB	2
34	5560 26 248	tVh	NUT	2
35	5560 26 230	1JL7to7-	CAM FOLLOWER	2
36	5560 26 234	il"	SPRING	2
37	5560 26 272	b"-fh"	GUIDE	1
38	5560 26 243	t0 p	PIN	2
39	5560 26 271	7-t	ARM	1
40	5560 26 253	E)"	SCREW	2
41	9414161014	99t°D 1.6X10	SPLIT PIN 1.6X10	3
42	5560 26 252	V't-	GEAR	2
43	90881	7"VD2 MB1610DU	BUSHING MB1610DU	2
45	5560 26 245	TT	GUIDE	2
46	5560-26 254	V7Z	KNOB	2
47	5560 26 249	A9VF"	STUD	2
48	90242	7"VD/ MB1210DU	BUSHING MB1210DU	6
49	5560 26 242	b"*"	GUIDE	1
50	5560 26 244	A9Vh"	STUD	1
51	5430 43 133	t5/"h"	PLAIN WASHER	2
52	9670040608	95'VhiN'Ilih M4X6	SOCKET BOLT M4X6	2
53	5560 26 217	•	KEY	4
54	90924	79otVF M6	DOMED CAP NUT M6	2
55	5522 26 221	70_1,-[.	PLATE	1
56	91252	971"14-1'1143V7° 3/16	OIL CUP 3/16	2
57	5560 26 251	70_D_F	PLATE	2
58	9410402008	A7°il:i9"t'D 4X20	SPRING PIN 4X20	2
60	9710050008	A"VP\h"* M5	SPRING WASHER M5	2
61	5560 26 233	h"-fh"	GUIDE	2
62	9650020514	711,T5DV)" M2X5	SCREW M2X5	4
63	9670051208	9"Fik"10- M5X12	SOCKET BOLT M5X12	8
64	5640 26 207		KEY	2
65	5560 26 215	r\A"\114"t-	BEVEL GEAR	2
66	5560 26 216	Do	WHEEL	-2

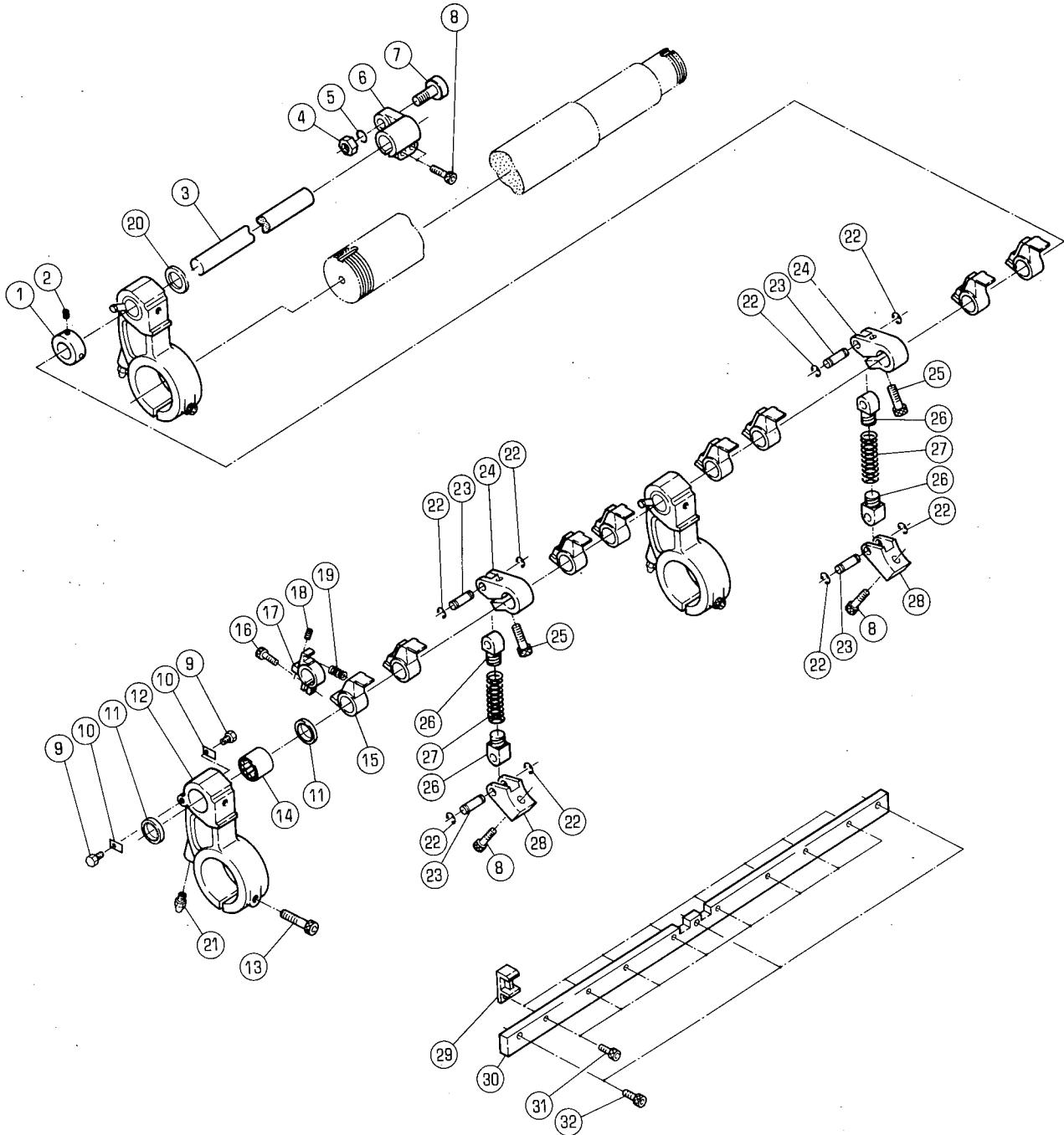
SIDE LAY

SECTION

*c.onisact*a c'tt /54 L."C"

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Ma C'ty
68	5290 29 311	# "h" *	WASHER	2
69	90602	CE-9D9" CE-10	CE-RING CE-10	2
70	5560 26 235	md1 *-	WASHER	2
71	9684060608	F EJ" M6X6	SET SCREW M6X6	7
72	5560 26 232	hli	CAM	2
73	5640 26 214	litcl,9"-	CAM HOLDER	2
75	5560 26 212	YNYNWI *-	BEVEL GEAR	2
76	90882	7"VD2 MB1810DU	BUSHING MB1810DU	2
77	9670051408	vh'vhitindf M5X14	SOCKET BOLT M5X14	4
78	5560 26 213	wo" -	HOLDER	2
79	5560 26 214	t5#"/3"	WASHER	2
80	9722180008	C-Up9" C-18	C-RING C-18	2
81	5522 26 152	Y-G	ARM	1
82	9411503200	T-i\°-L°) 5X32	TAPER PIN 5X32	1
83	5640 04 201	)t9lb	BUSHING	3
85	5522 26 151	t+A" [JD"9	SHAFT	1
86	90879	0117"VD2 MB2010DU	BUSHING MB2010DU	2
87	5560 26 286	AN`	SPRING	1
88	5522 26 153	A7°9)9`"),'	BRACKET	1
89	9670061008	VVI-VJDF M6X10	SOCKET BOLT M6X10	3
90	5522 26 164	-fDT"V9A	INDEX	1
91	5522 26 163	17"	KNOB	1
92	9670082508	wf7ti"11)f M8X25	SOCKET BOLT M8X25	2
93	5522 26 161	7"55')F	BRACKET	1
94	5522 26 162	D"9	SHAFT	1
95	5522 26 154	ov9AINDF	BOLT	1
96	5640 26 232	il" (AVEZ)	SPRING (THIN PAPER)	2
97	5640 26 233	A"* (7)D)	SPRING (STANDARD PAPER)	2
98	5640 26 234	)1"	SPRING	2
		7VVE.	THICK PAPER	
99	5522 26 271	≥0 if _F	PLATE	1
100	5560 26 292	!D"	SCREW	1
101	5560 26 273	A9vh"	STUD	
102	90245	7"VD/ MB1215DU	BUSHING MB1215DU	1
103	9672061814	ov)j9v0 M6X18	HEXAGON BOLT M6X18	1
104	90703	Utvh M6	U-NUT M6	



A-fp9"

SWING

SECTION NUMBER

5522Z 270

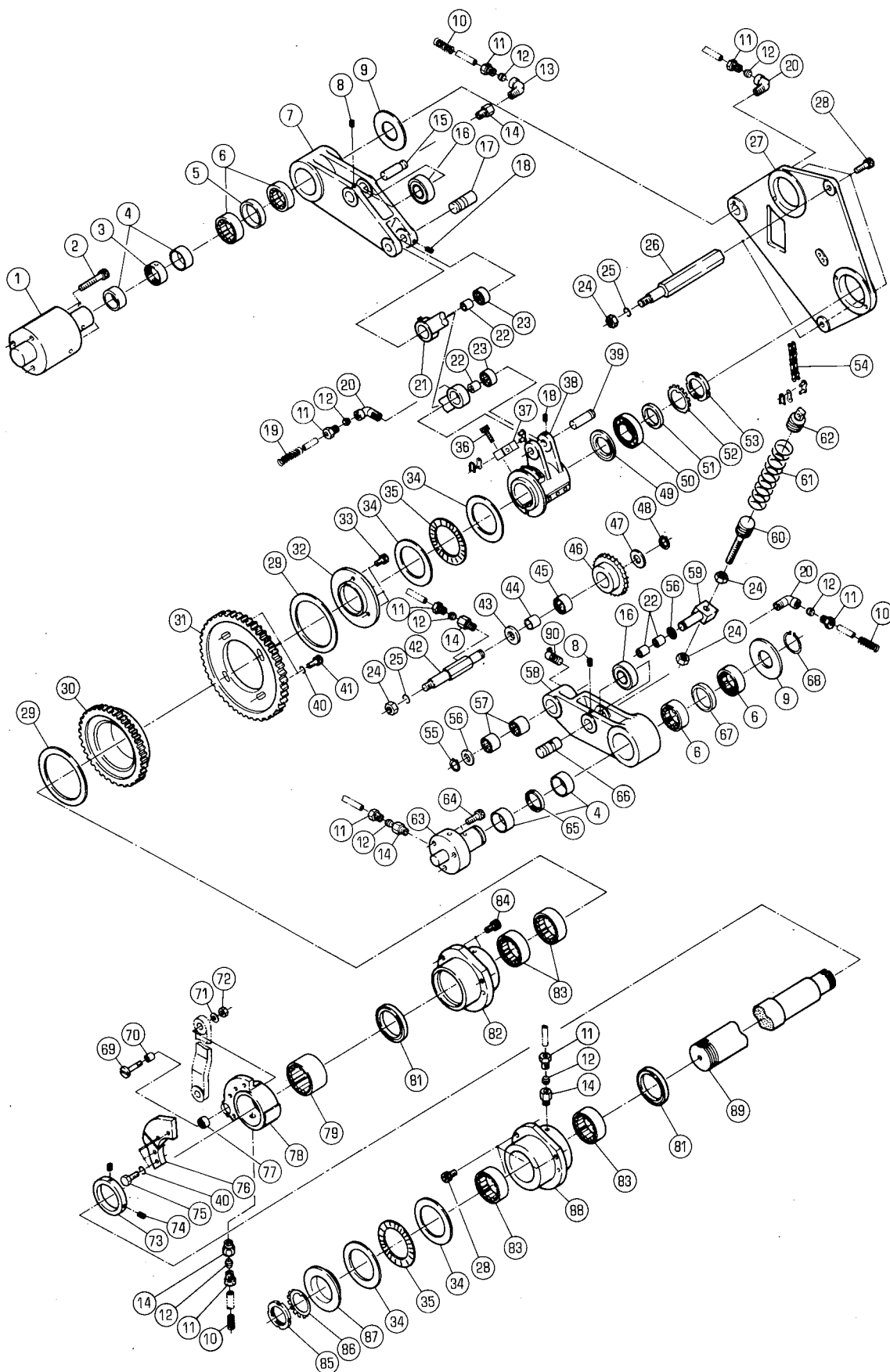
SECTION

01113allt*ATC1 L

ift WC;±3Z L TT

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

NO.	SET NO. / PART NO.	flw. fer/4**#	COMPONENT PARTS NO.	PART NAME	MR Crty
5522 27 320-1	A1fd9" 7"55'VF ASSY	SWING BRACKET ASSY	3		
	11.12,14				
5523 27 320	V)(795D"9 ASSY	SHAFT ASSY	1		
	29-31				
1 5430 51 127	h5-	COLLAR	1		
2 9684050608	1-)t*d" M5X6	SET SCREW M5X6	1		
3 5522 27 331	LY)(D"9	SHAFT	1		
4 9660100014	1')F M10	NUT M10			
5 9710100008	A"*/"h"* M10	SPRING WASHER M10	1		
6 5522 27 335	F ¹ O5 DA"-	LEVER	1		
7 90470	hL7107- FCRS22	CAM FOLLOWER FCRS22	1		
8 9670062008	M6X20	SOCKET BOLT M6X20	4		
9 9672050814	ovh9*"11,F M5X8	HEXAGON BOLT M5X8	6		
10 5522 27 322	D-114/I-19	PLATE	6		
11 91663	4-MD-11, 0S18264	OIL SEAL 0S18264	6		
12 5522 27 321-1	7""vt-	BRACKET	3		
13 9670083508	vh:VF\$"11,1- M8X35	SOCKET BOLT M8X35	3		
14 91678	L-h"1 ¹ / ₁ "79D9"NK18/20R	NEEDLE BEARING NK18/20R	3		
15 5522 27 333	V)t	GRIPPER	8		
16 9670051608	M5X16	SOCKET BOLT M5X16	10		
17 5522 27 332	*JO"-	HOLDER	8		
18 5522 27 336	h).*D" M5X10	SET SCREW M5X10	8		
19 5522 27 334	A"*	SPRING	8		
20 5640 55 133	16"	WASHER	1		
21 91489	9"9-A:V7°Ili A-PT 1/8	GREASE NIPPLE A-PT 1/8	3		
22 9721080008	E- ¹)9" E-8	E-RING E-8	8		
23 5522 27 342	t0 D	PIN	4		
24 5522 27 341	DA"-	LEVER	2		
25 9670082508	V ht"114- M8X25	SOCKET BOLT M8X25	2		
26 5522 27 343	*D"	SCREW	4		
27 5522 27 344	A7 ⁰ 9)9"	SPRING	2		
28 5522 27 345	77c"JD9`")5	ARM	2		
29 5522 27 324	v;t9"-1	GRIPPER BASE	8		
30 5523 27 321	V)t795:7)"9	SHAFT	1		
31 9670051508	VVF7Ii"11,F M5X15	SOCKET BOLT M5X15	8		
32 9670061608	V5. Fiti"11,F M6X16	SOCKET BOLT M6X16	3		



SWING DRIVING

NO.	SET NO. / PART NO.	mgAn / COMPONENT PARTS NO.	PART NAME	%ft 07,Vty
	5522 27 120	A-1)9"7-L ASSY	SWING ARM ASSY	1
		5-7		
	5522 27 130-1	A9VF" ASSY	STUD ASSY	
		1,3,4,11,12,20		
	5522 27 140	A17,9"c0F" ASSY	SWING ROD ASSY	1
		21,23		
	5522 27 150-1	A7(7/9 "1iA"- ASSY	SWING SUB LEVER SUB ASSY	1
		6,57,58,67,90		
	5522 27 160	A9VF" ASSY	STUD ASSY	1
		4,63,65		
	5522 27 170	77°05")h ASSY	SPROCKET ASSY	
		45,46		
	5522 27 180-1	A9Vh" ASSY	STUD ASSY	1
		42-44		
	5522 27 190	;; °'J:)9':7 ASSY	PLATE ASSY	1
		22,56,59		
	5522 27 220	7r)9" 11, ASSY	SWING METAL ASSY	1
		81,83,88		
	5522 27 230	A-fp9 5:yVI- ASSY	SWING BRACKET ASSY	1
		81-83		
	5522 27 360	A7° 97)9" ASSY	SPRING ASSY	1
		60-62		
	5522 27 429	UD9t°) ASSY	LINK PIN ASSY	1
		69,70		
	5523 27 410-1	*J0"- ASSY	HOLDER ASSY	1
		77-79		
1	5522 27 131-1	A9'.9F"	STUD	1
2	9670125008	.)7Vh7li"lbh M12X50	SOCKET BOLT M12X50	3
3	5522 27 132		SPACER	1
4	91733	I°01D IR35X40X20	INNER RACE IR35X40X20	4
5	5522 27 122		SPACER	1
6	91723	z-1-'11/1'71)9" NK40/20	NEEDLE BEARING NK40/20R	4
7	5522 27 121	A1)9 1,DDA"—	LEVER	1
8	9680060808	M6X8	SET SCREW M6X8	2
9	5522 27 123		SPACER	2
10	5640 12 142	A"	SPRING	3
11	91160	7'59" PA-4	PLUG PA-4	8
12	91161	AU-7' PB-4	SLEEVE PB-4	8
13	90507001	na1i" PH-4(M8P-1)	ELBOW PH-4(M8P-1)	1

Af)9"91"g, SWING DRIVING	SECTION *cOMAI*ATUt5ALTI1d'A.01% t7FW4-TC LTTL*, Note: When ordering items marked *,indicate the set number because they are available only as a set.	SECTION NUMBER 5523Z 280
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Na	Fit*/A5AIM SET NO. / PART NO.	401#COMPONENT	PARTS NO.	PART NAME
14	91162	IV7°11) PD-4	NIPPLE PD-4	5
15	5522 27 133		PIN	1
16	91735	o-574(37 NAST2OZZUU	ROLLER FOLLOWER NAST2OZZUU	2
17	5522 27 134	to p	PIN	1
18	9680061008	FiD" M6X10	SET SCREW M6X10	2
19	5640 12 141	A"	SPRING	1
20	91203	IIWN" PHD-4	ELBOW PHD-4	3
21	5522 27 141	A-(D9`NoVF"	SWING ROD	1
22	90237	/-01) IR15X19X20	INNER RACE IR15X19X20	4
23	90262	=-1'4/ 71)9" NK19/20	NEEDLE BEARING NK19/20	2
24	9660120014	tVF M12	NUT M12	5
25	9710120008	AIN VPh1 M12	SPRING WASHER M12	3
26	5522 27 242	7AF	STUD	2
27	5522 27 241-2	7D-1,	FRAME	1
28	9670082508	M8X25	SOCKET BOLT M8X25	6
29	91647	A5A1"T)D1'- A585110	THRUST WASHER AS85110	2
30	5522 29 320-1	V't- ASSY	GEAR ASSY	
31	5522 29 323	V'1--	GEAR	1
32	5522 29 632	4/1'O	PLATE	1
33	9670051208	9V1-t"ll'h M5X12	SOCKET BOLT M5X12	3
34	91646	A5A1'T9D1'- AS6085	THRUST WASHER A56085	4
35	91640	7571"1"71)9'NTB6085	THRUST BEARING NTB6085	2
36	9670082008	V 1-7li Nlih M8X20	SOCKET BOLT M8X20	1
37	5522 27 144		JOINT	1
38	5522 27 142	A-(2)9"Dv-	LEVER	1
39	5522 27 143	t°)	PIN	
40	9710060008	A"VPh"* M6	SPRING WASHER M6	8
41	9670061608	9h Ft"O M6X16	SOCKET BOLT M6X16	4
42	5522 27 181-1	A9') F"	STUD	1
43	5522 27 182	A N0_41_	SPACER	1
44	91690	I-01D IR17X22X23	INNER RACE IR17X22X23	1
45	91686	7.-1-"W(\"79)9" RNA6903	NEEDLE BEARING RNA6903	1
46	5522 27 171	A7°oh Vh	SPROCKET	1
47	5522 27 183	ArN0_41_	SPACER	1
48	9722170008	C-'J 9" C-17	C-RING C-17	1
49	5522 27 145		SPACER	1
50	91636	iti"-WM)9"6007ZZC2P	BALL BEARING 6007ZZC2P5	1
51	5522 29 353		SPACER	1
52	90762	c099VD1'- AW07	LOCK WASHER AW07	1

SECTION

*cogsau*AT(5ALT Micam-t.yhW4TA5cLTTLs₀

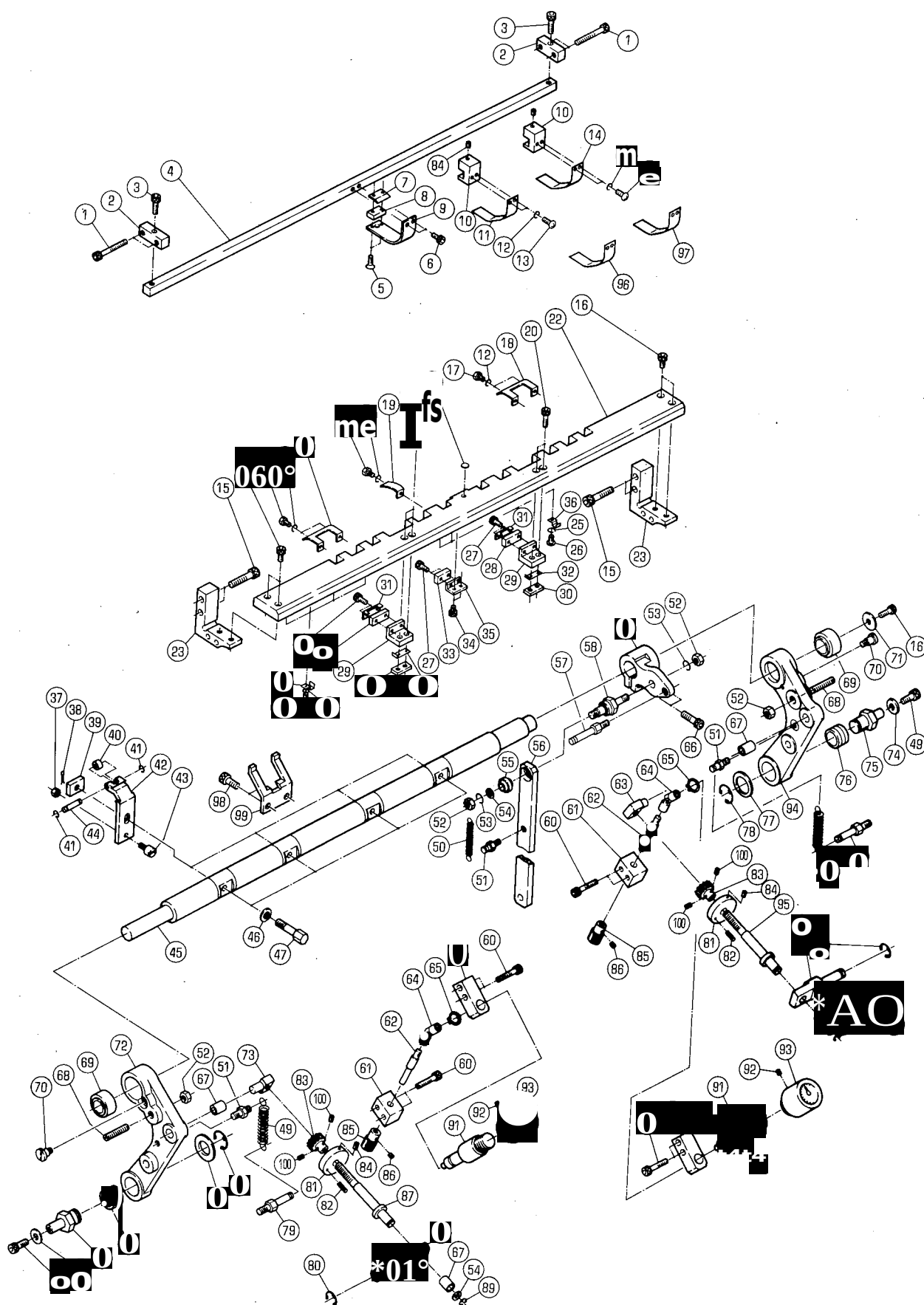
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t-yh* SET NO. / PART NO.	%.?#	g5 ,1t/*''*	COMPONENT PARTS NO	PART NAME	gift Q'ty
53	90761		oT9J'9F AN07		LOCK NUT AN07	1
54	5522 27 167				CHAIN	
55	9722150008		C- ¹)9" C-15		C-RING C-15	1
56	90368		7N5AFT9DI' A51102		THRUST WASHER AS1102	2
57	90324017		1-1-"V\"7 ¹ 1:0" HMK1919		NEEDLE BEARING HMK1919L	2
58	5522 27 151-1		A-fp9",7" W—		SWING SUB LEVER	1
59	5522 27 191		A7 °9D9"		PLATE	1
k 60	5522 27 164				SCREW	1
k 61	5522 27 166-1		A7 ° ¹)9"		SPRING	1
k 62	5522 27 165				SCREW	
63	5522 27 161		W—I FD''9		STUD	1
64	9670102508		991-t"iIjh M10X25		SOCKET BOLT M10X25	3
65	5522 27 162				SPACER	
66	5522 27 153		t ⁰ p		PIN	1
67	5522 27 152				SPACER	1
68	9722350008		C-qp9" C-35		C-RING C-35	1
69	5522 27 423		9D9t °D		LINK PIN	1
70	90233		1-(9) IR 8X12X12.5		INNER RACE IR 8X12X12.5	
71	9710080008		w`vP\h" M8		SPRING WASHER M8	1
72	9660080014		v)I- M8		NUT M8	1
73	5522 27 412				SPACER	1
74	9680081008		t D" M8X10		SET SCREW M8X10	2
75	9672062508		cv9h9vIbh M6X25		HEXAGON HEADED BOLT M6X25	4
76	5522 27 413		hL		CAM	1
77	90427		:-F"11, ¹ "79)9" HK1212		NEEDLE BEARING HK1212	1
78	5523 27 411-1		\$10"—		HOLDER	1
79	91684		=-F`4, 'N"79D9"NK50/35R		NEEDLE BEARING NK50/35R	1
81	91662		4 111D-11, AB2847G0		OIL SEAL AB2847G0	2
82	5522 27 231		7-fD9"\$911)		SWING METAL	1
83	91683		=-F"V\"7 ¹)9"NK50/25R		NEEDLE BEARING NK50/25R	4
84	9670081508		M8X15		SOCKET BOLT M8X15	3
85	90734		JTh AN10		NUT AN10	
86	90769		P\h" AW10		WASHER AW10	1
87	5522 27 223		x5A1-9r) t/I		PLATE	
88	5522 27 221		A-f)9"\$911)		SWING METAL	1
89	5522 27 211-1		A-(D9"D"9		SWING SHAFT	1
90	90531003		9" ¹ 1-A1'97°11) B-M6F		GREASE NIPPLE B-M6F	

FRONT LAY

SECTION

5523Z 290



FRONT LAY

SECTION NUMBER

5523Z 290

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.	gligAft/* ** #* * 1	COMPONENT PARTS NO.	PART NAME	SR Qty
5522 29 110	7-L ASSY	ARM ASSY			1
	67.69.72.76				
5522 29 120-1	-L ASSY	ARM ASSY			1
	67.69,76,94				
5522 29 140-1	A9VF" ASSY	STUD ASSY			2
	67,88				
5522 29 440	AhVA°— ASSY	STOPPER ASSY			2
	81.82				
5523 29 160	oVF" ASSY	ROD ASSY			1
	55.56				
1 9670064508	95.Vh7fiN1iF M6X45	SOCKET BOLT M6X45			4
2 5522 26 351	7""VF	BRACKET			2
3 9670062008	95. t"JIiF M6X20	SOCKET BOLT M6X20			2
4 5522 26 352	AT—	STAY			1
5 9648031214	#5 E" M3X12	SCREW M3X12			2
6 9670051008	M5X10	SOCKET BOLT M5X10			2
7 5640 21 402	70 D_F	PLATE			1
8 97828		LIGHT PROJECTOR			
9 5522 26 353-1	7""TF	BRACKET			1
10 5522 26 361	*10"—	HOLDER			6
11 5522 26 362	UT—t— (th"-f,')A-0	RETAINER (LONG. THIN)			4
12 9710040008	/1" h"* M4	SPRING WASHER M4			17
13 9642040614	JY`DE)" M4X6	SCREW M4X6			12
14 5522 26 363	UT—t— (1)3"1.7V-1)	RETAINER (LONG, THICK)			2
15 9670083508	95.VhiNNDf M8X35	SOCKET BOLT M8X35			4
16 9670061608	95.VFiti"lbh M6X16	SOCKET BOLT M6X16			5
17 9672040814	oVh94iNDF M4X8	HEXAGON BOLT M4X8			5
18 5522 26 334	h"fh"	GUIDE			2
19 5522 26 335	h"-fh"	GUIDE			1
20 9670052008	95)FAINIjF M5X20	SOCKET BOLT M5X20			4
21 5640 21 502		COVER			1
22 5522 26 311-2	"f9	PLATE			1
23 5522 26 312-1	7"5h Vh	BRACKET			2
24 91165	A°17°A"DF" PZ-14	PIPE BAND PZ-14			4
25 9710050008	)\" ",3" M5	SPRING WASHER M5			6
26 9642050614	t1"DD" M5X6	SCREW M5X6			6
27 9670031208	95.Vh\$NDF M3X12	SOCKET BOLT M3X12			6
28 97823	tD¹,-	SENSOR			2
29 5522 26 "i14	7%%9Pruits	PPARlePT			

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SECTION NUMBER

5523Z 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•YFS-q/A5A* SET NO. / PART NO.	1/ COMPONENT PARTS NO.	PART NAME	gift Q'ty
30	5522 26 315	7"n9	BLOCK	2
31	5327 33 342		COVER	2
32	5522 26 316	70 1) -F	PLATE	2
33	97835		LIGHT RECEIVER	1
34	9670050608	VhrVh\$N1JF M5X6	SOCKET BOLT M5X6	2
35	5522 26 313-1	7"''VF	BRACKET	1
36	91180	/1°-17°A"Dh" PZ-16	PIPE BAND PZ-16	2
37	90703	LA`VI- M6	U-NUT M6	4
38	9414161600	9qt°D 1.6X16	SPLIT PIN 1.6X16	4
39	5522 29 222	tV1-	NUT	4
40	90301	V-11,1"71)9" 604ZZ	BALL BEARING 604ZZ	4
41	9721040008	E-92/9" E-4	E-RING E-4	8
42	5522 29 215-2	717T	FRONT LAY	4
43	5522 29 223	AhVA° -	STOPPER	4
44	5522 29 216	rod	PIN	4
45	5523 29 221	Dt7F	SHAFT	1
46	5430 34 324	t5,"h"	PLAIN WASHER	4
47	5522 29 221	104/1-	BOLT	4
49	5430 22 124	A70 9)9"	SPRING	1
50	5430 52 326	7001)9"	SPRING	2
51	5522 29 173	A9'.9F"	STUD	3
52	9660080014	''F M8	NUT M8	4
53	9710080008	w`*#"h" M8	SPRING WASHER M8	2
54	5430 33 122	41%)]]%*%	WASHER	3
55	90589	1"79)9" SARI-10	BEARING SARI-10	1
56	5523 29 165	ral)F"	ROD	1
57	5523 29 175	A9vh"	STUD	
58	5523 29 181	'qD9t0)	LINK PIN	1
59	5523 29 171		ARM	1
60	9670063008	V Fit"lilif M6X30	SOCKET BOLT M6X30	8
61	5522 29 144	7"''VF	BRACKET	2
62	5522 29 143	D"9	SHAFT	2
63	5522 29 134-1	tO:5	PIN	1
64	91743	D"3-fDF	JOINT	2
65	9722120008	C-9)9" C-12	C-RING C-12	2
66	9670082508	VhV1-\$"11,1- M8X25	SOCKET BOLT M8X25	2
67	90889	7"VD2 MB1015DU	BUSHING MB1015DU	4
68	9684083508	F f)%% M8X35	SET SCREW M8X35	2

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FRONT LAY

SECTION NUMBER [5523Z 290]

SECTION

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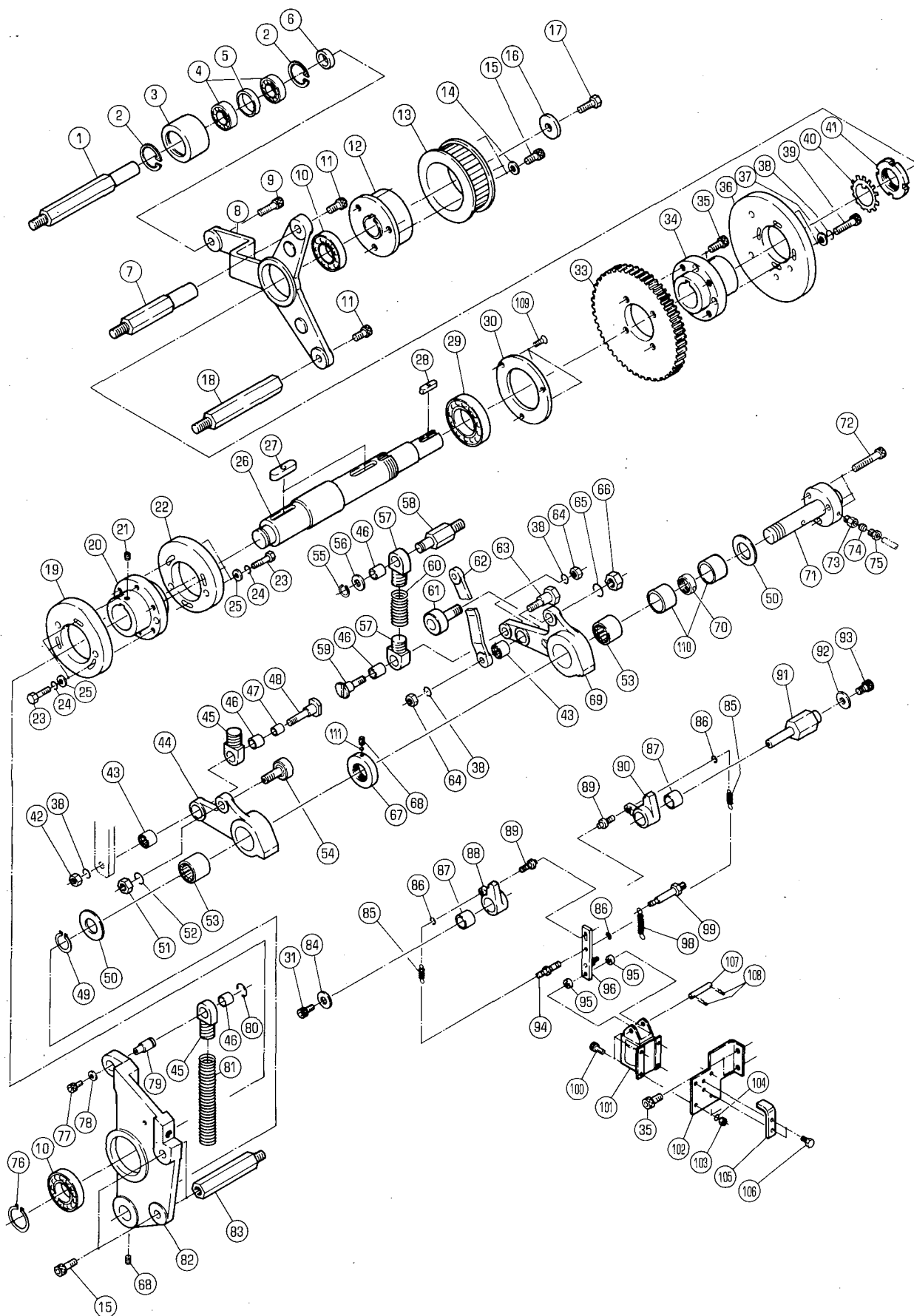
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	3ef5" :fz % N	COMPONENT PARTS NO.	PART NAME	crty
70	5522 29 113	1-)t :D'		SET SCREW	2
71	5430 26 422	t il "h		PLAIN WASHER	1
72	5522 29 111	7-L		ARM	1
73	5522 29 131-1	t'D		PIN	1
74	9716080014	n/"v* M8		PLAIN WASHER M8	2
75	5522 29 122	A9'.9F"		STUD	2
76	5522 29 112	7"VD2		BUSHING	2
77	5640 55 133	/"h"		WASHER	2
78	9721150008	E-97)9" E-15		E-RING E-15	2
79	5522 29 172	A9'.9h"		STUD	2
80	9721120008	E-9)9" E-12		E-RING E-12	2
81	5486 53 129	hi-		COLLAR	2
82	9410401608	77°9)9"t°) 4X16		SPRING PIN 4X16	2
83	5522 29 133	',1-L t-f-11,		WORM WHEEL	2
84	9684050608	i' v)" M5X6		SET SCREW M5X6	8
85	5522 29 142	',1-L		WORM	2
86	9684040608	h, (D" M4X6		SET SCREW M4X6	2
87	5522 29 132-1	vw '		BOLT	1
88	5522 29 141-2	A9')F'		STUD	2
89	9721080008	E.-9)9" E-8		E-RING E-8	2
90	5522 29 153	Ailb9"-		HOLDER	2
91	5522 29 151	TarYt.f D"9		SHAFT	2
92	9680060608	F D" M6X6		SET SCREW M6X6	2
93	5522 29 152	i Iq		INDICATOR	2
94	5522 29 121-1	7-L		ARM	1
95	5522 29 135-1	vw		BOLT	1
96	5522 26 364	95-t- (ZD'h-f,)A-1)		RETAINER (SHORT. THIN)	2
97	5522 26 365	IT-t- (Z-D'h-f. 7')-(		RETAINER (SHORT. THICK)	2
98	9670081608	v5 111"ild- M8X16		SOCKET BOLT M8X16	2
99	5523 29 222	WT		FRONT LAY	1
100	9684030408	F *D" M3X4		SET SCREW M3X4	4



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FRONT LAY DRIVE

SECTION
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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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SECTION NUMBER 5523Z 295

NO.	t7F#g7nAiitk' SET NO. / PART NO.	Aff aft/1*** COMPONENT PARTS NO.	PART NAME	City
5522 27 430	DA"- ASSY	LEVER ASSY	1	
	43.53.69			
5522 27 440	ASSY	SCREW ASSY	2	
	46,57			
5522 29 160	DA"- ASSY	LEVER ASSY	1	
	43.44.53			
5522 29 410-3	AP)A°- ASSY	STOPPER ASSY	1	
	87,90			
5522 29 420-1	AFVA°- ASSY	STOPPER ASSY	1	
	87,88			
5523 29 150	.)" ASSY	SCREW ASSY	2	
	45,46			
5523 29 190	D9t°) ASSY	PIN ASSY	1	
	47,48			
5523 29 370	7"51- ASSY	BRACKET ASSY		
	10,82			
5523 29 390	A9.VF" ASSY	STUD ASSY	1	
	50.70.71.110			
1 5522 29 334	7AF	MAST	1	
2 9723350008	C-9)9" C-35	C-RING C-35	2	
3 5522 25 181	7o_u_	PULLEY	1	
4 90315	i4"-IIA"797)9" 6003ZZ	BALL BEARING 6003ZZ	2	
5 5522 25 182	h5-	COLLAR	1	
6 5522 25 191	)35-	COLLAR		
7 5522 29 333	9F"	STUD	1	
8 5522 29 331-1	7""VF	BRACKET	1	
9 9670082508	V5VF74"11/1- M8X25	SOCKET BOLT M8X25	1	
10 91637	43"-J1,1"71)9"6005ZZC2P	BALL BEARING 6005ZZC2P5	2	
11 9670081508	M8X15	SOCKET BOLT M8X15	2	
12 5522 29 346	7° -9-*10"-	HOLDER		
13 5522 29 345	7° -9-	PULLEY	1	
14 5430 25 234	)35-	COLLAR	3	
15 9670082008	VhVF7N"IIIF M8X20	SOCKET BOLT M8X20	5	
16 5522 29 348		SPACER	1	
17 9672082014	oVh9*"0 M8X20	HEXAGON BOLT M8X20	1	
18 5522 29 332	A9VF"	STUD		
19 5522 29 382	hL	CAM		
20 5523 29 361	hL*I0"-	HOLDER		
21 9680060608	F D" M6X6	SET SCREW M6X6		

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FRONT LAY DRIVE

SECTION NUMBER

55232 295

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.	413	T PARTS NO.	PART NAME	Aft Crty
22	5522 29 383	hl,	CAM		1
23	9672062514	oVh9\$ "14F M6X25	HEXAGON BOLT M6X25		6
24	9710060008	A h" M6	SPRING WASHER M6		6
25	9716060014	t5 h" M6	PLAIN WASHER M6		6
26	5523 29 341	hLD "9	SHAFT		1
27	5522 29 343	t-	KEY		2
28	5522 29 342	t-	KEY		1
29	91636	t"- \$ 1 "79)9 "6007ZZC2P	BALL BEARING 600722C2P5		1
30	5522 29 381-1	" " ? qp9 "1 / I	BEARING HOLDER		1
31	9670061208	Vh V1- "11,1- M6X12	SOCKET BOLT M6X12		1
33	5522 29 352-1	t " I -	GEAR		1
34	5522 29 351-1	bL \$ 11,9 " -	CAM HOLDER		1
35	9670081608	Vh 'Vhiti "Ibh M8X16	SOCKET BOLT M8X16		6
36	5522 29 384	hI3	CAM		1
37	9716080014	t5 / " h " * M8	PLAIN WASHER M8		4
38	9710080008	A " Vf " h " M8	SPRING WASHER M8		7
39	9670083008	Vh " Ali " IliF M8X30	SOCKET BOLT M8X30		4
40	90762	oV9rnEr1 - AW07	LOCK WASHER AW07		1
41	90761	oV9JVh ANO7	LOCK NUT ANO7		1
42	9662080014	t'A- M8	NUT M8		1
43	90427	= - F " 11)1 "79)9 " HK1212	NEEDLE BEARING HK1212		2
44	5522 29 161	DA " -	LEVER		1
45	5523 29 151	D ' N	SCREW		2
46	90446	7 ") D2 MB1212DU	BUSHING MB1212DU		4
47	90231	t'017) IRT 812	INNER RACE IRT 812		1
48	5523 29 191	I Vt ° ,)	PIN		1
49	9722200008	C- 1) 9 " C-20	C-RING C-20		1
50	90389	AiAh9VD1 ' A52035	THRUST WASHER AS2035		2
51	9660100014	tVF M10	NUT M10		1
52	9710100008	A h" M10	SPRING WASHER M10		1
53	91677	= - 1 - " V \ "79)9 " RLM2525	NEEDLE BEARING RLM2525		2
54	5522 29 180	bL7I 07 -	CAMFOLLOWER		1
55	9722120008	C- 1) 9 " C-12	C-RING C-12		1
56	5480 56 138	mErt ' .	WASHER		1
57	5522 27 441	EJ "	SCREW		2
58	5523 27 444	t °)	PIN		1
59	5522 27 443	1 : ° D	PIN		1.
60	5522 27 442-1	AT ' Up9 "	SPRING		1
Al	SS22 27 Lcn	IIL7A-nP-	rAmpnlinwpp		1

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FRONT LAY DRIVE

SECTION NUMBER

5523Z 295

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	%ft Qty
62	5523 27 422	ovh"	ROD	
63	5523 27 424	qp9t°)	LINK PIN	
64	9660080014	VYF M8	NUT M8	
65	9710120008	13"* M12	SPRING WASHER M12	
66	9660120014	tVF M12	NUT M12	
67	5523 29 394		SPACER	
68	9684060808	F)(*D" M6X8	SET SCREW M6X8	
69	5522 27 431		LEVER	
70	5523 29 392		SPACER	
71	5523 29 391	A9'JF"	STUD	
72	9670083508	Vh•VI-A04)F M8X35	SOCKET BOLT M8X35	
73	91162	=V7°11, PD-4	NIPPLE PD-4	
74	91161	AU-7" PB-4	SLEEVE PB-4	
75	91160	7°59" PA-4	PLUG PA-4	
76	9722250008	C-Up9" C-25	C-RING C-25	
77	9670051008	M5X10	SOCKET BOLT M5X10	
78	5640 57 124	il"/.3"*	WASHER	
79	5523 29 192	t ⁰ >	PIN	
80	9721100008	E7'17,9" E-10	E-RING E-10	
81	5523 29 164-1	A7 ⁰ 97/9"	SPRING	
82	5523 29 371	7"5)'VF	BRACKET	
83	5523 29 372	7Ah	MAST	
84	5430 26 422	t5#"h"*	PLAIN WASHER	
85	5522 29 413	A"*	SPRING	
86	9721030008	E-Up9" E-3	E-RING E-3	
87	90878	DU7"W)/ MB1615DU	BUSHING MB1615DU	
88	5522 29 421-1	AFVA°-	STOPPER	
89	5522 29 412	t ⁰ >	PIN	
90	5522 29 411-3		STOPPER	
91	5523 29 422	A9')F"	STUD	
92	5430 24 412	ip\ 13XX,	WASHER	
93	9670081208	Vh Vh\$"11/1- M8X12	SOCKET BOLT M8X12	
94	5522 29 433	t ⁰ >	PIN	
95	5522 29 437		SPACER	
96	5522 29 430	9)9 ASSY	LINK ASSY	
98	5300 59 565-1	;7° 'J)9"	SPRING	
99	5523 29 434	t ⁰ >	PIN	
100	9670041208	v)'vh\$"0 M4X12	SOCKET BOLT M4X12	
101	97646	VD)-rh" AS-05N 200V	SOUFNOrn As-ncrq 2nnu	

FRONT LAY DRIVE

5523Z 295

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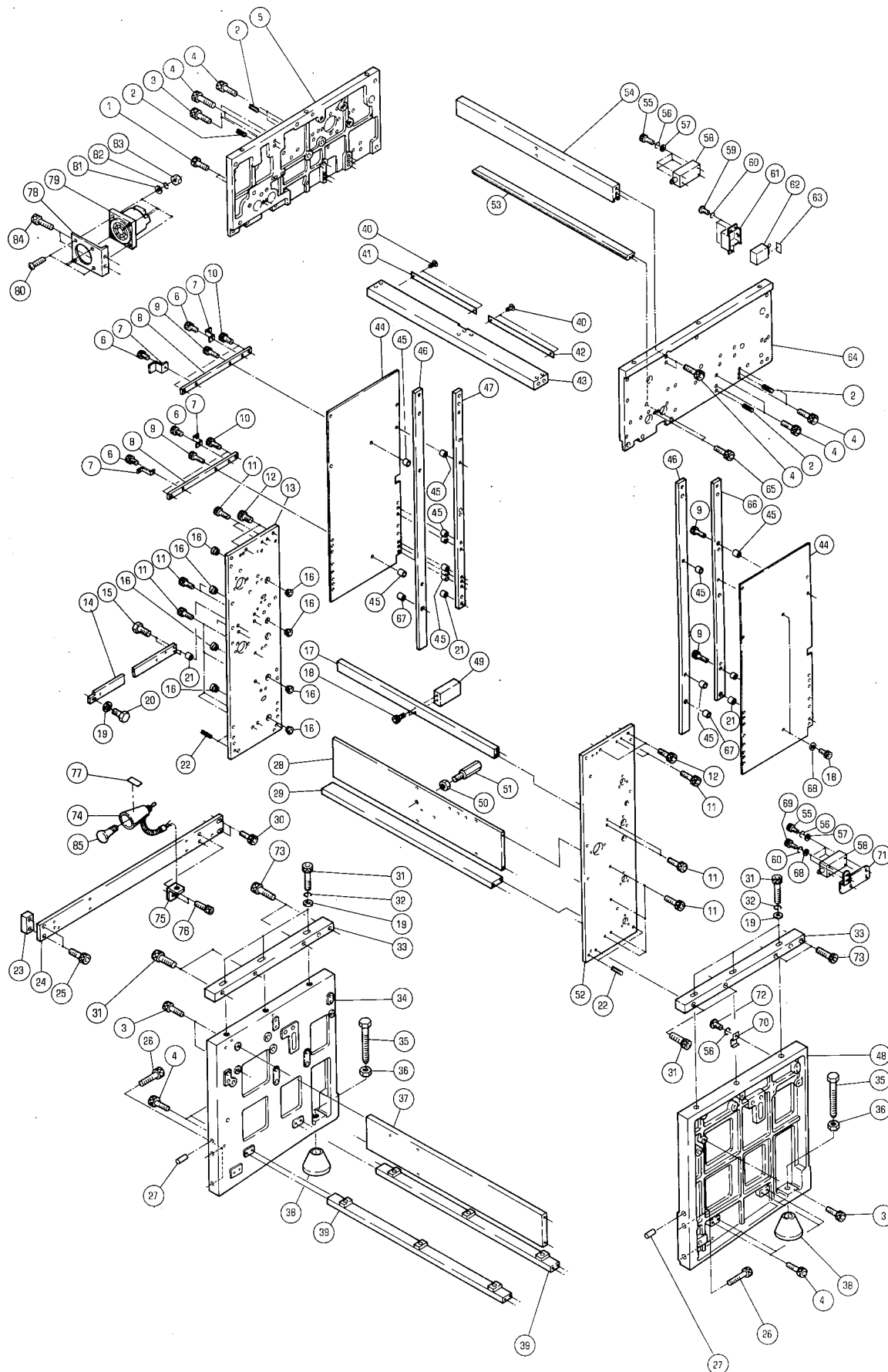
NO. SET NO. / PART NO.

nigAft/4*** COMPONENT PARTS NO.

PART NAME

Q'ty

102	5523 29 438	T`"VF	BRACKET	1
103	9660040014	Jvb M4	NUT M4	4
104	9710040008	M4	SPRING WASHER M4	4
105	5522 29 436	AFVA°—	STOPPER	1
106	9672040614	oVh9tNDF M4X6	HEXAGON BOLT M4X6	2
107	5486 38 143-1	t°)	PIN	1
108	90628	AtV7°t°D SSP-4	SNAP PIN SSP-4	2
109	9648061214	#5D.D" M6X12	SCREW M6X12	3
110	90330007	J-01) LM2525*B. '	INNER RACE LM2525*B	2
111	5430 35 314		SPACER	1



FEEDER FRAME				SECTION				JtA,IILANI NUMUtH			
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				Note: When ordering items marked *,indicate the set number because they are available only as a set.							
NO.	t.y1-4	SET Na	/45,F.**	PART Na	COMPONENT PARTS NO.	PART NAME				Qty	
5523	31	130		'D-L	ASSY	FRAME ASSY				1	
				13.16							
5523	31	140		AT-	ASSY	STAY ASSY					
				40-43							
1	9670052508			V7'.9F\$14,1.	M5X25	SOCKET BOLT M5X25				2	
2	9410052008			A7°1)9"t°)	5X20	SPRING PIN 5X20				4	
3	9670083508			V	F1k"lbh M8X35	SOCKET BOLT M8X35				6	
4	9670083008			V	FiliNIJF M8X30	SOCKET BOLT M8X30				18	
5	5523	31	112-1	7D-L	(NOPS)	FRAME (NOPS)				1	
6	9670081208			V	h7fiNDF M8X12	SOCKET BOLT M8X12				4	
7	5522	31	152			BRACKET				4	
8	5522	31	151	AT-		STAY				2	
9	9670063008				M6X30	SOCKET BOLT M6X30				4	
10	9670081608			9	ht"11,F M8X16	SOCKET BOLT M8X16				4	
11	9670082508			VVF7104,F	M8X25	SOCKET BOLT M8X25				16	
12	9670122008			Vh"Vht4Jh	M12X20	SOCKET BOLT M12X20				4	
13	5523	31	131	71A-L		FRAME				1	
14	5523	31	119			STAY					
15	9672123514			WY/39104JF	M12X35	HEXAGON BOLT M12X35				2	
16	5300	32	568	7"VD2		BUSHING				8	
17	5522	31	126			STAY				1	
18	9670062508			Vh'VhiNNIJF	M6X25	SOCKET BOLT M6X25				4	
19	9716120014			t5,"1j"	M12	PLAIN WASHER M12				7	
20	9672122514			oVh9V1DF	M12X25	HEXAGON BOLT M12X25				1	
21	5486	31	138			SPACER				4	
22	9410602008			A7°9)9"t°)	6X20	SPRING PIN 6X20				4	
23	5523	31	117			SPACER					
24	5523	31	116-1	75-		STAY				1	
25	9670123508			V	FitiNDF M12X35	SOCKET BOLT M12X35				2	
26	9670124508			VVF7ti"11/F	M12X45	SOCKET BOLT M12X45				4	
27	5560	11	114	t°P		PIN				2	
28	5522	31	117-5	7L'-L.		FRAME				1	
29	5522	31	119			STAY					
30	9670122508			Vh'VhfiNliF	M12X25	SOCKET BOLT M12X25				2	
31	9670125008			V	FAINDF M12X50	SOCKET BOLT M12X50				10	
32	9710120008				M12	SPRING WASHER M12				6	
33	5522	31	136	AT-		STAY				2	
34	5523	31	114	7D-G		FRAME				1	
35	5522	31	191	E)"1'	VIDF	JACK BOLT				2	

FEEDER FRAME

SECTION

SECTION NUMBER

5523Z 310

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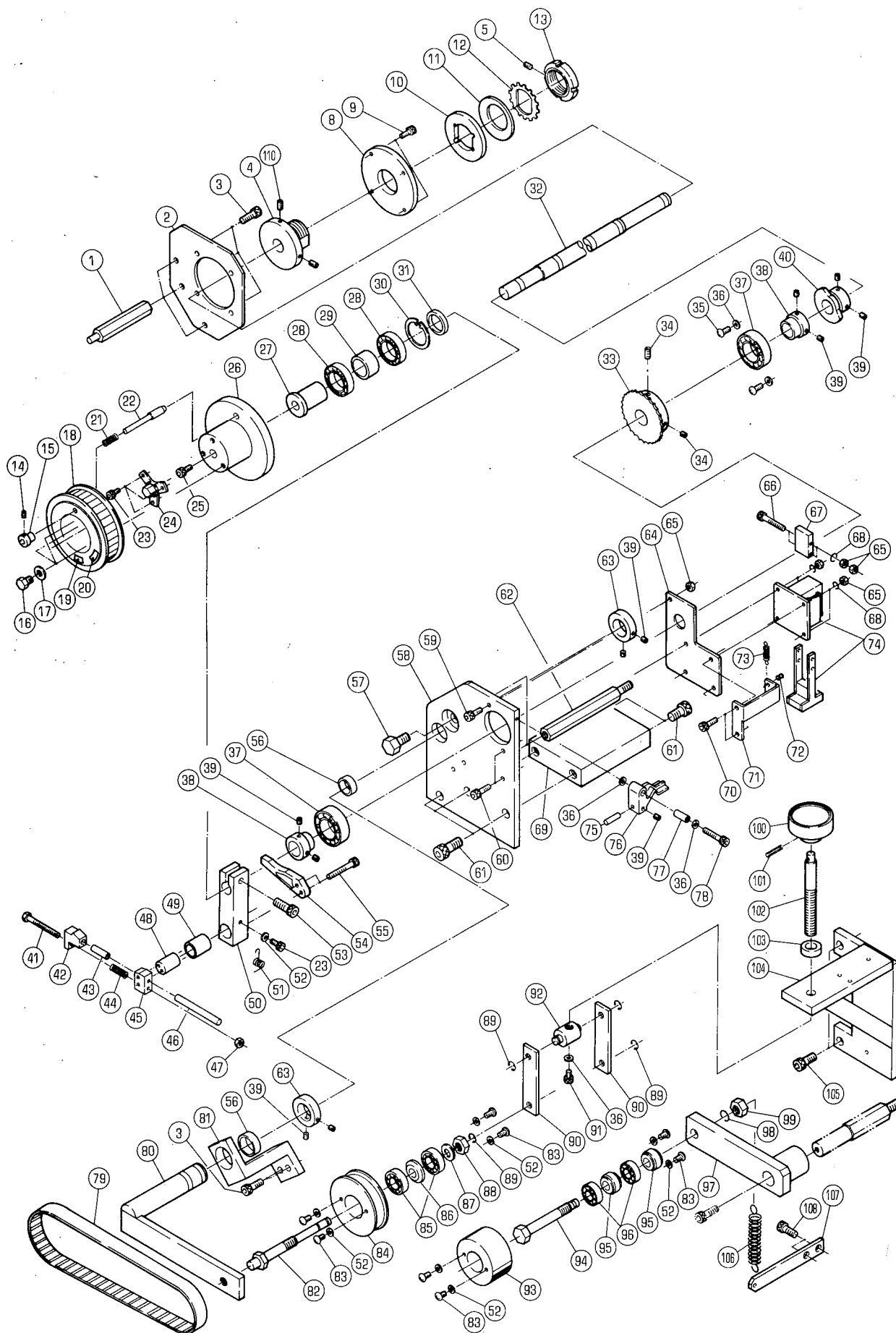
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET Na / PART Na	MA.VOF	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
75	5290 61 1 51-2	7"55VF	BRACKET		1
76	9670051208	M5X12	SOCKET BOLT M5X12		2
77	5523 74 121	51"11) (100V-120V)	LABEL (100V-120V)		
77	5523 74 122	514) (200V-240V)	LABEL (200V-240V)		1
78	5523 72 221	7`N5h VF	BRACKET		1
79	99985	1"11, ST-18C 220V	BELL ST-18C 220V		1
80	9642042014	M4X20	SCREW M4X20		4
81	9716040014	t5 /J' M4	PLAIN WASHER M4		4
82	9710040008	A'vh" M4	SPRING WASHER M4		4
83	9660040014	tVF M4	NUT M4		4
84	9670061208	95VhitiNbh M6X12	SOCKET BOLT M6X12		2
85	95513001	5)7° RM100V 60W	LAMP RM100V 60W		1
85	95513002	5)7° RM220V 60W	LAMP RM220V 60W		1

FEEDER DRIVE

SECTION



EEDER DRIVE

SECTION

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

0.	tvF*-g-/Mait SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	11111* ty
	5522 32 120-2	"D-4 -IVD4	BRAKE ASSY	1
		4, 5, 8, 10-13, 110		
	5522 32 130-1	7°1i-F ASSY	PLATE ASSY	
		71, 72		
	5523 32 110	TP`71J-L, ASSY	SUB FRAME ASSY	1
		56, 58		
	5523 32 120-1	95"5"(A9 ASSY	CLUTCH DISK ASSY	1
		26-30		
	5560 32 120	t)9-)35- SUB ASSY	COLLAR SUB ASSY	2
		37, 38		
	5560 32 160-1	fiNlih SUB ASSY	BOLT SUB ASSY	1
		100-102		
	5560 32 210	7"5rVh. ASSY	BRACKET ASSY	1
		56, 81		
	5640 32 540	95:.)9 ASSY	CRANK ASSY	1
		49, 50		
	5640 32 550	7V.9 ASSY	HOOK ASSY	1
		42, 43		
1	5522 32.124	719'9F"	STUD	3
2	5522 32 123	7° U-F	PLATE	1
3	9670082008	V5')FeIDh M8X20	SOCKET BOLT M8X20	5
* 4	5522 32 121	CO" -	HOLDER	1
5	9684050608	F)t-D" M5X6	SET SCREW M5X6	1
* 8	91015-1	7°D-F	PLATE	1
9	9670062008	V5VF\$Nlih M6X20	SOCKET BOLT M6X20	4
* 10	91012	7° D_F	PLATE	1
* 11	91013	#7A"	FLAT SPRING	1
* 12	91014	9VD1'-	WASHER	1
* 13	91016	tVh	NUT	1
14	9684050508	FiD" M5X5	SET SCREW M5X5	1
15	5523 32 133	v7a	KNOB	1
16	5523 32 129	VW-	BOLT	3
17	5430 23 123	t5#"h"	WASHER	3
18	5523 32 125	7o-q-	PULLEY	1
19	5523 32 135-1	7° 1)-F	PLATE	1
20	5523 32 134-1	7° 1)-F	PLATE	1
21	5523 32 126	77° 97)9"	SPRING	1
22	5523 32 124	t'D	PIN	1
	- -Anna	V`VhitiNt/F M5X10	SOCKET BOLT M5X10	4

FEEDER DRIVE			SECTION	SECTION NUMBER	5523Z 320
			ONS.:71.(1*A TCCI L Note: When ordering items marked*, indicate the set number because they are available only as a se		
NO.	SET NO. / PART NO.	na.tft/11	COMPONENT PARTS NO.	PART NAME	1141* Qty
24	5523 32 131		HANDLE		1
25	9670061208	.M6X12	SOCKET BOLT M6X12		1
26	5523 32 121-1	95" 5(A9	CLUTCH DISK		1
27	5523 32 122		COLLAR		1
28	90299	40N-W79)" 6905ZZ	BALL BEARING 6905ZZ		2
29	5523 32 123		SPACER		1
30	9723420008	C-9)" C-42	C-RING C-42		
31	5522 32 514	h5-	COLLAR		1
32	5523 32 112	Dt7h	SHAFT		1
33	5522 36 134-1		SPROCKET		1
34	9684061008	M6X10	SET SCREW M6X10		2
35	9642061214	3 P% M6X12	SCREW M6X12		2
36	9716060014	t5#'13 M6	PLAIN WASHER M6		5
37	90317	40%-W79)9'N 60051Z	BALL BEARING 6005ZZ		2
38	5560 32 121		COLLAR		2
39	9684060608	F\$*DN% M6X6	SET SCREW M6X6		11
40	5560 32 124	ht	CAM		
41	9672065514	ovh9v0 M6X55	HEXAGON BOLT M6X55		1
42	5640 32 551	7V9	HOOK		1
43	5640 32 552-1	7"VD2	BUSHING		1
44	5640 32 557	A7°9)9"	SPRING		1
45	5640 32 553	7"c09	BLOCK		1
46	5640 32 556	t°)	PIN		1
47	90703	Ut191- M6	U -NUT M6		1
43	5640 32 555	7\0 _+J_	SPACER		1
49	5640 32 542	7w VD2	BUSHING		1
50	5640 32 541	95)9	CRANK		1
51	5640 32 558	11"	SPRING		1
52	9716050014	t5/"1" M5	PLAIN WASHER M5		9
53	9670102508	M10X25	SOCKET BOLT M10X25		1
34	5560 32 125-1	1f1"-	LEVER		1
i5	9670064008	Vh-91-4inbh M6X40	SOCKET BOLT M6X40		2
6	90887	7"VD2 MB2512DU	BUSHING MB2512DU		2
7	9672122014	ovh9v10- M12X20	HEXAGON BOLT M12X20		1
8	5523 32 111	7li	FRAME		1
9	9670051608	M5X16	SOCKET BOLT M5X16		1
)	9670052008	M5X20	SOCKET BOLT M5X20		2
	9670122508	v5¹91-\$"10. ,M12X25	SOCKET BOLT M12X25		5
	5523 32 114	A9V	STUD		

FEEDER DRIVE

SECTION NUMBER

5523Z 320

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.	1. **/40Ailt*	PART NO.	"I COMPONENT	PARTS NO.	PART NAME	Ma Q'ty
63	5560	32	155	1)5—		COLLAR	2
64	5560	32	116	7° Li—F		PLATE	1
65	90699			lit'A M5		U—NUT M5	9
66	9670053508			Vh")FitiNIJF M5X35		SOCKET BOLT M5X35	2
67	5640	61	163	7° D—F		PLATE	1
68	9710050008			A"V/"h" M5		SPRING WASHER M5	6
69	5523	32	113	A9')F"		STAY	1
70	9670051808			95'9hifiNDF M5X18		SOCKET BOLT M5X18	2
71	5522	32	117-2	7°D—F		PLATE	1
72	92118001			Ah)t 3.3X2.0X3.5		PIN 3.3X2.0X3.5	1
73	5486	32	113	A7°9)9"		SPRING	1
74	97621			VD) fF'AS-20NJ708-328		SOLENOID AS-20N J708-328	1
75	5640	32	575	t° p		PIN	1
76	5640	32	572	"t—		CATCHER	1
77	5640	32	576	A N O— ■		SPACER	1
78	9670063008			V" Fili"10- M6X30		SOCKET BOLT M6X30	1
79	90084			91.ED9'1"11)F750H100 A"		TIMING BELT 750H100	1
80	5523	32	140	7—L		ARM	1
81	5560	32	173	7"55 VF		BRACKET	1
82	5522	32	152	5)D2DA9VF"		TENSION STUD	1
83	9642050814			t M=..)' M5X8		SCREW M5X8	8
84	5522	32	151	20_9—		PULLEY	1
85	90206			t"—WM)9" 6201ZZ		BALL BEARING 6201ZZ	2
86	5522	32	156	9VDt—		WASHER	1
87	9715120014			t5/"1)" M12		PLAIN WASHER M12	1
88	90707			Ut')F M12		U—NUT M12	1
89	9721080008			E—qp9" E-8		E—RING E-8	4
90	5522	32	154	T° D— F		PLATE	2
91	9670050808			Vh VI-t'ad- M5X8		SOCKET BOLT M5X8	1
92	5560	32	153	A1°-1—		SPACER	1
93	5522	32	141	0-5—		ROLLER	1
94	5522	32	144	Vad-		BOLT	1
95	5522	32	142-1	9VD1'—		WASHER	2
96	90204			\$"—w7g) 2" 6001ZZ		BALL BEARING 6001ZZ	2
97	5522	32	143	TDD2) 7—L		TENSION ARM	1
98	9710120008			A"V/"h" M12		SPRING WASHER M12	1
99	9660120014			J"A- M12		NUT M12	1
100	5640	36	152	Aph'11)		HANDLE	1
101	9410402508			A7° 1)9"t°) 4X25		SPRING PIN 4X25	1

FEEDER DRIVE

5523Z 320

SECTION

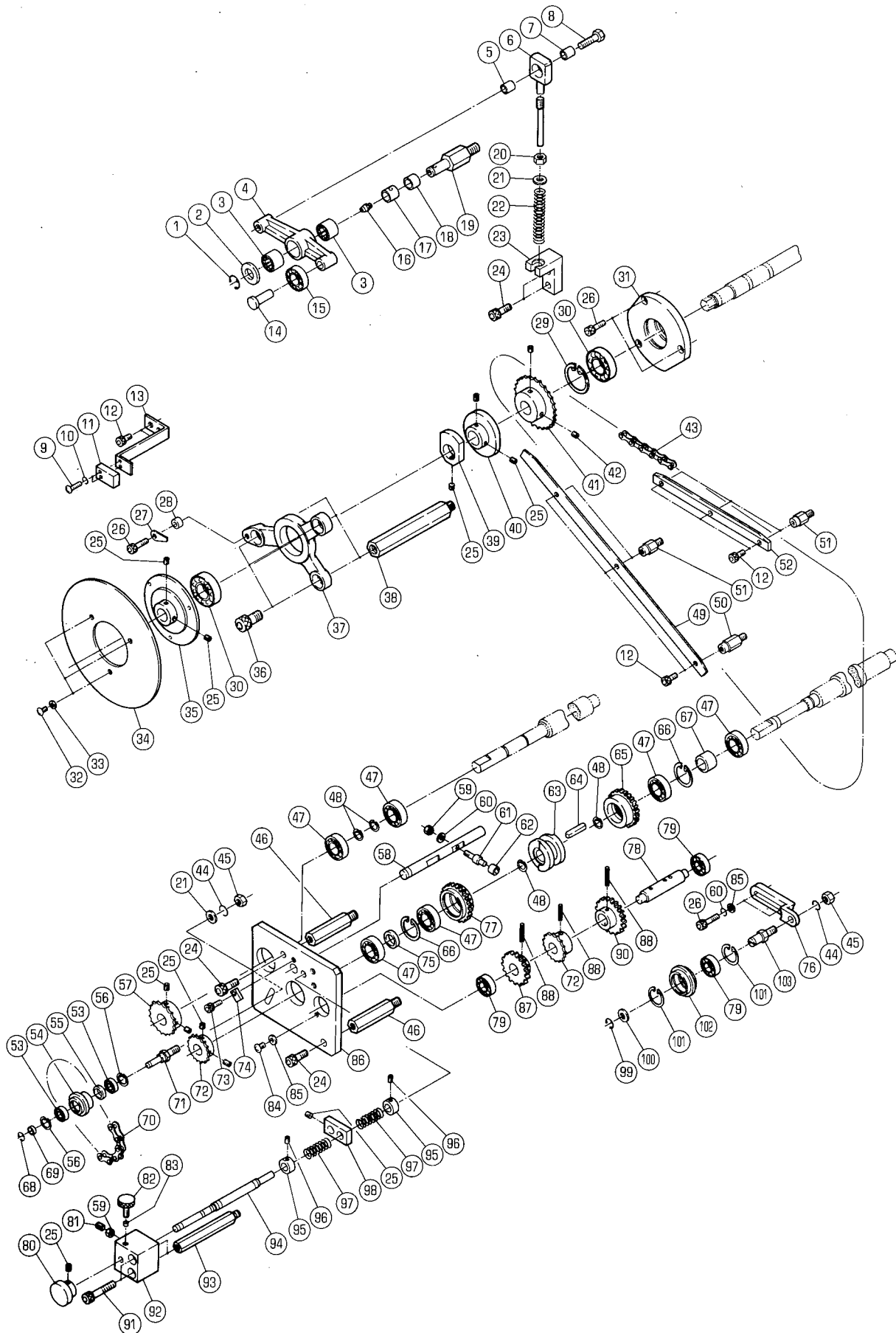
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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FEEDER SPEED CONTROL

SECTION NUMBER

5523Z 325

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 Na	g5iP. n/ COMPONENT PARTS NO.	PART NAME	At& (Xty
5523 32 330	1"YUD9" ba"- ASSY	BEARING COVER ASSY		1
	29-31			
5523 32 340	-L ASSY	ARM ASSY		
	3.4.14.15			
5523 32 350	A9!)F" ASSY	STUD ASSY		1
	16-19			
5523 36 110	N1*- ASSY	GEAR ASSY		1
	47.65.66			
5523 36 120	N1*- ASSY	GEAR ASSY		1
	47.66.77			
5523 36 140-1	9F")D"9 ASSY	SHAFT ASSY		1
	72.78.79.87.88.90			
5523 36 150	TDD2D ASSY	TENSION ASSY		1
	79.101.102			
5523 36 160	TDDB) 0-5- ASSY	TENSION ROLLER ASSY		
	53-56			
1 9721100008	E-10	E-RING E-10		
2 5480 51 343	ti'Ph"*	PLAIN WASHER		1
3 91705	:-F"11,1"79)9" HK1612	NEEDLE BEARING HK1612		2
4 5523 32 341	Y-L	ARM		1
5 90250	-1'4,Y`79)9"TLA1212Z	NEEDLE BEARING TLA1212Z		
6 5523 32 344	A7°1)9"/3"-fh"	SPRING GUIDE		1
7 90231	IRT 812	INNER RACE IRT 812		1
8 5523 32 343	t 0	PIN		1
9 9642032014	1\"],7" M3X20	SCREW M3X20		2
10 9710030008	A"VIN`h"* M3	SPRING WASHER M3		2
11 97812	A-f'' TL-Q3	SWITCH TL-Q3		1
12 9670061208	VVFAINDF M6X12	SOCKET BOLT M6X12		8
13 5523 32 334	7"55VF	BRACKET		1
14 5523 32 342	t0>	PIN		1
15 90582	t"-w7g)9" 6200ZZ	BALL BEARING 6200ZZ		1
16 91296	1y7°11, A -6MF	NIPPLE A-6MF		1
17 90951	J1(9) IR12X16X14D	INNER WHEEL IR12X16X14D		1
18 90329003	t0JD IR12X16X12	INNER RACE IR12X16X12		1
19 5523 32 351	A9VF"	STUD		1
20 90700	lit')F M8	U-NUT M8		1
21 9716080014	ti/\"v* M8	PLAIN WASHER M8		2
22 5640 57 452	A"*	SPRING		1
23 5523 32 345	7"c09	BLOCK		1

7-1-9"-\"D99

SECTION NUMBER

5523Z 325

FEEDER SPEED CONTROL

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
24	9670082008	MI)FtiNlih M8X20	SOCKET BOLT M8X20	4
25	9684060608	h)(D" M6X6	SET SCREW M6X6	11
26	9670062008	V7')FV'IDF M6X20	SOCKET BOLT M6X20	6
27	5640 33 656	DDD	INDICATOR	1
28	5523 32 337	hi-	COLLAR	1
29	9723400008	C-9)9" C-40	C-RING C-40	1
30	90319	V-11)1"7Up9" 6203ZZ	BALL BEARING 6203ZZ	2
31	5523 32 331	1'7q)9"hA"-	BEARING COVER	1
32	9642040814	t1"DV)' M4X8	SCREW M4X8	3
33	9716040014	t5/"1j" M4	PLAIN WASHER M4	3
34	5640 23 202	\$19V)	SCALE	1
35	5523 32 336	7,3 1) ... t,	PLATE	1
36	9670122008	V AINDF M12X20	SOCKET BOLT M12X20	3
37	5523 32 335	W,D")9"	HOUSING	1
38	5523 32 114	A9V1"	STUD	3
39	5523 32 333	hi,	CAM	1
40	5523 32 332	13L	CAM	1
41	5522 36 134-1	A7°05 V1-	SPROCKET	1
42	9684061008	h)(D" M6X10	SET SCREW M6X10	2
43	5523 36 135	I-*)	CHAIN	1
44	9710080008	W'VP'h" M8	SPRING WASHER M8	2
45	9660080014	tVh M8	NUT M8	2
46	5523 36 114	A9VF"	STUD	2
47	90312	ti"-11)1"YqD9" 6002ZZ	BALL BEARING 6002ZZ	6
48	9722150008	C-9)9" C-15	C-RING C-15	4
49	5523 36 133	"P"(F"	GUIDE	1
50	5523 36 134	A"F"	STUD	1
51	5523 36 131	A9VI"	STUD	5
52	5523 36 132	h"-rh'	GUIDE	1
53	90308001	41"-W79)9" 697ZZ	BALL BEARING 697ZZ	2
54	5523 36 161	O-5-	ROLLER	1
55	5523 36 162	A,VP_iL	SPACER	1
56	9723170008	C-qp9" C-17	C-RING C-17	2
57	5522 36 112-1	77°O ·Vh	SPROCKET	1
58	5523 36 117	A5-fh" D"9	SHAFT	1
59	9660060014	tVF M6	NUT M6	2
60	9710060008	A"VP'h" M6	SPRING WASHER M6	3
61	5523 36 116	to D	PIN	1

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FEEDER SPEED CONTROL

SECTION NUMBER

5523Z 325

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

NO.	tiAltg ina#% SET NO./ PART NO.	COMPONENT PARTS NO.	PART NAME	AM Gity
63	5523 36 125		CLUTCH	1
64	5523 36 124	A'N"Ut-	KEY	1
65	5523 36 112	t' '1'-	GEAR	1
66	9723320008	C-J7" C-32	C-RING C-32	2
67	5523 36 123	h5-	COLLAR	
68	9721060008	E-IJD9" E-6	E-RING E-6	1
69	5523 36 164		SPACER	1
70	5523 36 165	1	CHAIN	1
71	5523 36 163	to D	PIN	1
72	5522 36 122-1	A7°(:0Vh	SPROCKET	2
73	9670051408	95*')Fitit"11,h M5X14	SOCKET BOLT M5X14	1
74	5523 36 115	t/I-19	PLATE	1
75	5523 36 126	/35-	COLLAR	1
76	5523 36 153	400"-	HOLDER	1
77	5523 36 122	t"t-	GEAR	1
78	5523 36 141	D1'71-	SHAFT	1
79	90214	t"-.w797/2" 6000ZZ	BALL BEARING 6000ZZ	3
80	5523 36 148	/7"	KNOB	1
81	91343001	7°5)D"1'- PBF-6	PLUNGER PBF-6	1
82	5290 54 339	v7F-	KNOB	1
83	5430 35 314	A1°-/-	SPACER	1
84	9642061014	11"3*D" M6X10	SCREW M6X10	1
85	9716060014	t5 h" M6	PLAIN WASHER M6	3
86	5523 36 113	71J-L,	FRAME	1
87	5523 36 142	`N17-	GEAR	1
88	9410402508	A7°Up9"t°D 4X25	SPRING PIN 4X25	3
90	5523 36 143	+ "1'-	GEAR	1
91	9670084008	'15".9Ft"IDF M8X40	SOCKET BOLT M8X40	2
92	5523 36 145	itill, 9"-	HOLDER	1
93	5523 36 144	A9')F"	STUD	2
94	5523 36 146	D1'7F	SHAFT	1
95	5430 34 453	"35-	COLLAR	2
96	9684050608	F D" M5X6	SET SCREW M5X6	2
97	5523 36 147	A7 ⁰¹ 17/9"	SPRING	2
98	5523 36 118	t10"-	HOLDER	1
99	9721080008	E-Up9" E-8	E-RING E-8	1
100	5430 53 225	t5, "h"	WASHER	1
101	9723260008	C-9D9" C-26	C-RING C-26	2
102	5523 36 151	5)D3)	TENSION	1

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FEEDER SPEED CONTROL

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セクション番号

SECTION NUMBER

5523Z 325

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.

gfi **aft** / 1" #~
COMPONENT PARTS NO.

PART NAME

AR
Qty

1 03 5523 36 152

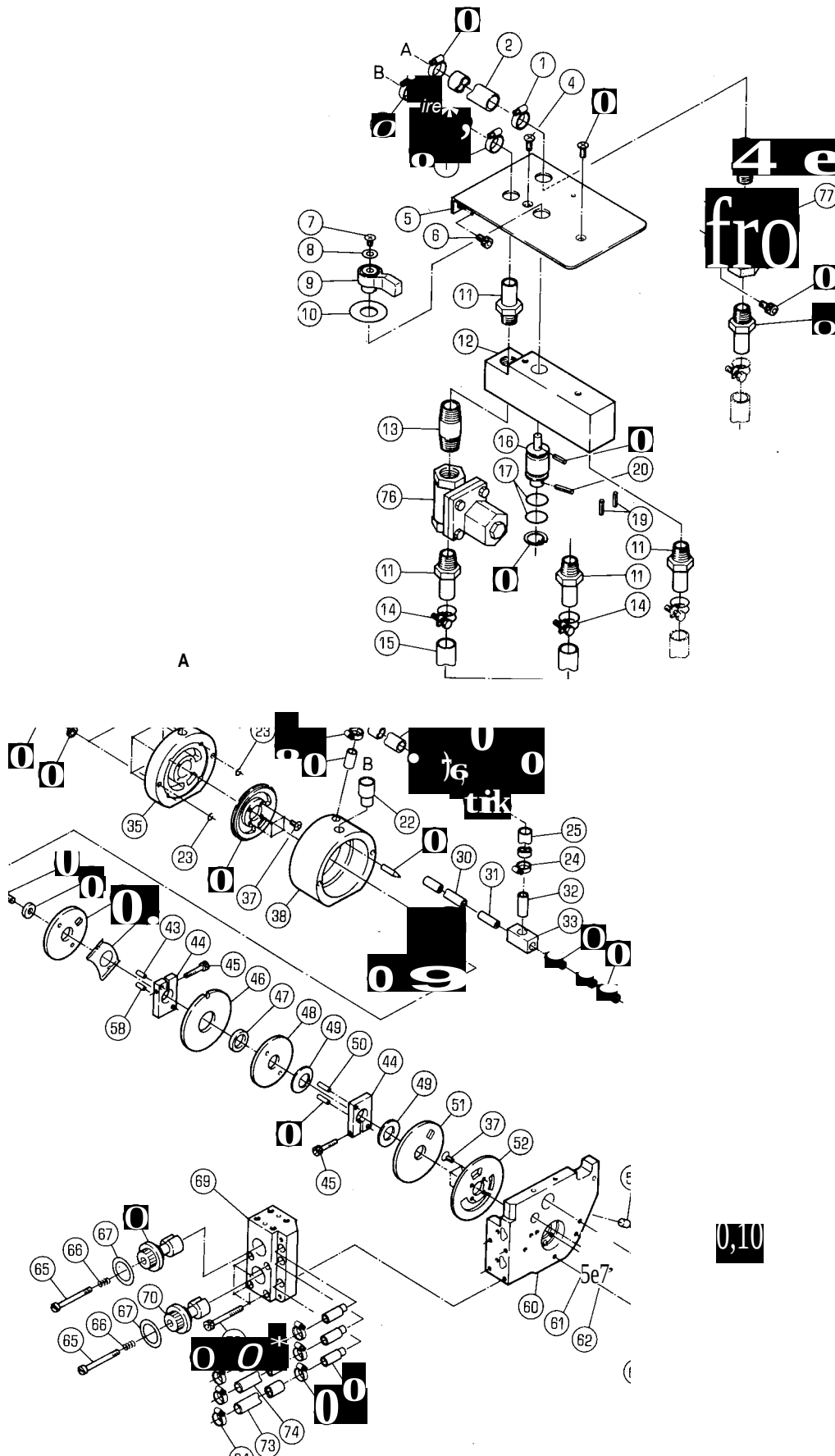
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PIN

1

AIR VALVE

SECTION



I7-A"10"

AIR VALVE

SECTION

SECTION NUMBER

5523Z 330

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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	MO Qty
	5523 33 110	7"0V9 ASSY	BLOCK ASSY	1
		69.75		
	5523 33 120	7L -L3 ASSY	FRAME ASSY	1
		56,60-62		
	5523 33 130-1	0D")9" ASSY	HOUSING ASSY	1
		22.29.32.38.79		
	5523 33 140	A')D")9" ASSY	HOUSING ASSY	1
		22.35		
	5523 33 150	7"oV9 ASSY	BLOCK ASSY	1
		44.50.59		
	5523 33 160	1 p9-7°D-F ASSY	PLATE ASSY	1
		46.47		
	5523 33 170	7"oV9 ASSY	BLOCK ASSY	1
		43,44.58		
	5523 33 180	11" 2-1, 7"c09 ASSY	BLOCK ASSY	1
		31-33		
1	90913006	Iti7A91V7° 30(1A)	HOSE CLIP 30(1A)	4
2	5523 33 197	\$-A	HOSE	2
4	9648061614	4/5D D" M6X16	SCREW M6X16	2
5	5523 33 181-1	7""55'VF	BRACKET	1
6	9670081208	VhrVFiti"11,h M8X12	SOCKET BOLT M8X12	4
7	9650051514	711,/52 D" M5X15	SCREW M5X15	1
8	5300 12 224	70 D-F	PLATE	1
9	5310 52 121	DA"- (9o)	LEVER (BLACK)	1
10	5523 33 186	70 D-F	PLATE	1
11	5640 11 222-1		NIPPLE	6
12	5523 33 184	11"I47" 7"0V9	VALVE BLOCK	1
13	5430 14 115		NIPPLE	
14	91193	A"F" 26	BAND 26	2
15	5523 33 194	7"07-\$-A	HOSE	1
16	5523 33 185	A"110"	VALVE	1
17	90515	01j)9" P-24	O-RING P-24	2
18	9723300008	C-11)9" C-30	C-RING C-30	1
19	9410402008	A7°1j)9"t°) 4x20	SPRING PIN 4x20	3
20	9410403508	A7° U)9"t°) 4x35	SPRING PIN 4x35	1
21	9670052001	VhrVh*"11,1- M5X20	SOCKET BOLT M5X20	4
22	5523 33 134	A0.00	PIPE	2
23	5523 33 143	913V70	CLIP	2
24	91217	t-AF)tht9" 17	CIAMP 17	

IT-ANL/7"				SECTION NUMBER				5523Z 330			
AIR VALVE				SECTION				* onenuiia Tit 1-34 T tAøTS "C":± T T # 。			
				Note: When ordering items marked*, indicate the set number because they are available only as a set.							
NO.	SET NO. / PART NO.			COMPONENT PARTS NO.	PART NAME				Mft Q'ty		
25	5523	33	196	A"+/-L	VACUUM HOSE				2		
26	5640	33	691		FILTER BODY				1		
27	5640	32	353	7-1'IL/9-	FILTER				1		
28	5640	33	692	7-110--fpt-	FILTER INNER				1		
29	5523	33	132	r0 D	PIN				1		
30	5523	33	195	/Vh-71i-A	SUCKER HOSE				2		
31	5523	33	183	A0.00	PIPE				2		
32	5640	33	603	110 ± 70	PIPE				2		
33	5523	33	182	7"c09	BLOCK				1		
34	9670068001	VhVh\$NI/F M6X80			SOCKET BOLT M6X80				2		
35	5523	33	141	A')D"D9"	HOUSING				1		
36	5523	33	142	A 2.-L 7°U-F	VACUUM PLATE				1		
37	9648040614	/5DD" M4X6			SCREW M4X6				8		
38	5523	33	131	w,D")9"	HOUSING				1		
39	9672081614	ov1971inbh M8X16			HEXAGON BOLT M8X16				1		
40	5523	33	145	9VDt-	WASHER				1		
41	5523	33	163	A"+/-G T"1I79	VACUUM DISC				1		
42	5523	33	164	A"*	LEAF SPRING				1		
43	5523	33	171	t0 D	PIN				1		
44	5523	33	151	7"oT9	BLOCK				2		
45	9670053008	Vh'VhtiNL/F M5X30			SOCKET BOLT M5X30				2		
46	5523	33	161	tD9-7°U-F	PLATE				1		
47	5523	33	162	7N)Di	BUSHING				1		
48	5523	33	155	tp9- T"1'79	DISC				1		
49	5523	33	156		SEAL				2		
50	5523	33	152	t0 P	PIN				1		
51	5523	33	154	7"o7- 5" (A9	DISC				1		
52	5523	33	122	7"o7- 7°U-F	PLATE				1		
53	5523	33	124	t0 >	PIN				1		
54	9660100014	tVF M10			NUT M10				1		
55	5523	33	123	ifi"11/h	BOLT				1		
56	90324007	=-1-"11/1"7'17,9"TLAM1616			NEEDLE BEARING TLAM1616				1		
57	90357003	4-f11/D-11, 0S16223			OIL SEAL 0S16223				1		
58	5523	33	172	t°)	PIN				1		
59	5523	33	153	t0 D	PIN				1		
60	5523	33	121	7D-L	FRAME				1		
61	90324006	1-1-"W7'1D9" BK1015			NEEDLE BEARING BK1015				1		
62	90357002	4-(11)D-11, 0S10143			OIL SEAL 0S10143						

AIR VALVE

SECTION

SECTION NUMBER

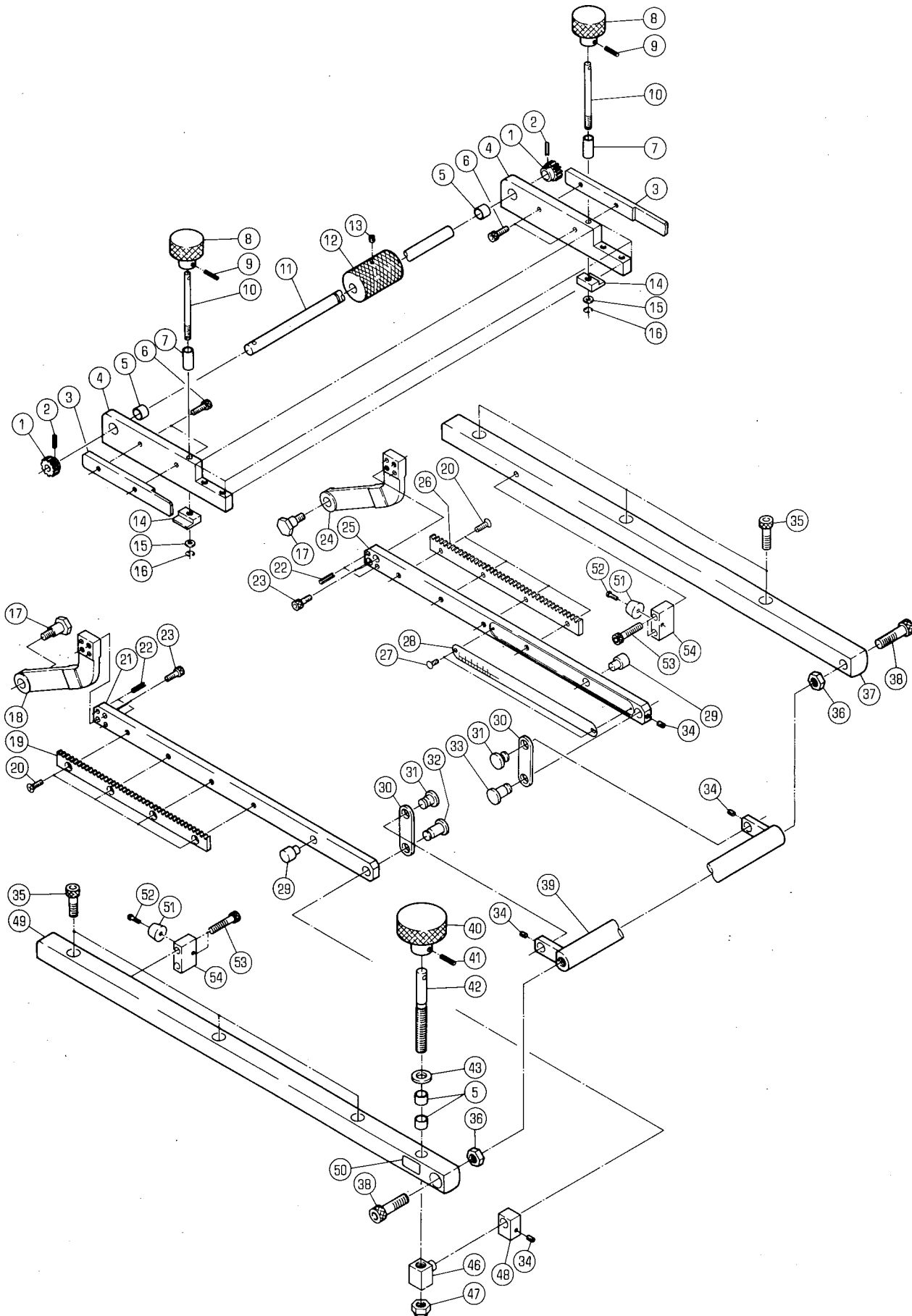
5523Z 330

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

NO.	1t7F SET NO. / PART NO.	*Pga# COMPONENT PARTS NO.	g5A\$tlI/4 PART NAME	Q'ty
64	9648050814	/53*D" M5X8	SCREW M5X8	2
65	5523 33 116	*NH '	BOLT	2
66	5290 36 355-1	A7oUp9"	SPRING	2
67	5523 33 115	7"o7-	SCALE	2
68	5523 33 113	7"o7-	KNOB	
69	5523 33 111	7"0v9	BLOCK	1
70	5523 33 114	7"o7-	KNOB	1
71	5523 33 193	7"o7- A01-70	PIPE	1
72	9670065501	v5 91-"11/1- M6X55	SOCKET BOLT M6X55	4
73	5523 33 191	7"o7- *-A	HOSE	1
74	5523 33 192	7"o7- *-A	HOSE	1
75	5523 33 112	A0.00	PIPE	3
76	90904006	T"),D""1") 20A-02C	VALVE ADK11-20A-02C AC200V	1
77	90904005	"DE:"""\") 20AX836	VALVE ADK11-20AX836 AC200V	1
78	9716060014	t5/"h" M6	PLAIN WASHER M6	2
79	5523 33 135	D-11/	SEAL	1

BED SUPPORTING

SECTION



YA"DD"

HEAD SUPPORTING

t 9

SECTION NUMBER

5523Z 340

SECTION

*:opf.fienuitia`citt554L` 1-&A-0℃, 4it`℃;t5C TT #
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	7F*4 /UAIV4 SET NO. / PART NO.	itrata 11114241 % COMPONENT PARTS NO	PART NAME	MM Crty
	5486 34 160	D1'7F SUB ASSY	SHAFT SUB ASSY	1
		1,2,11		
	5523 31 150-1	AT- ASSY	STAY ASSY	1
		5,49		
	5523 34 170	IDF"7°D-F ASSY	PLATE ASSY	2
		4,5		
	5523 34 180	AT- ASSY	STAY ASSY	
		21,29		
	5523 34 190	AT- ASSY	STAY ASSY	1
		25,27-29		
	5523 34 230	ADF"JD ASSY	HANDLE ASSY	1
		40-42		
	5523 34 266	ADFND ASSY	HANDLE ASSY	2
		8-10		
*	1 5640 34 571		GEAR	2
	2 9410301808	A7°9) 9"t°) 3X18	SPRING PIN 3X18	2
	3 5523 34 172-1	7°1_F	PLATE	2
	4 5523 34 171	IDF"7°1)-F	PLATE	2
	5 90446	7"w)/ MB1212DU	BUSHING MB1212DU	4
	6 9670062001	Vh"VIA3NDF M6X20	SOCKET BOLT M6X20	4
	7 5523 34 263		SPACER	2
*	8 5523 34 261	Aph"11)	HANDLE	2
	9 9410302008	A7°1) 9"t°) 3X20	SPRING PIN 3X20	2
*	10 5523 34 262		SCREW	2
*	11 5486 34 161	DV7F	SHAFT	1
	12 5486 34 162	9 %\ Ip9 70	GRIP	1
	13 9684060608	h F)" M6X6	SET SCREW M6X6	1
	14 5523 34 264	7"0V9	BLOCK	2
	15 5640 27 408		SPACER	2
	16 9721060008	E-Up9" E-6	E-RING E-6	2
	17 5486 34 213	t° p	PIN	2
	18 5523 34 184	7-13	ARM	1
	19 5523 34 183	5'99	RACK	1
	20 9648051614	/5D*D" M5X16	SCREW M5X16	8
	21 5523 34 181	AT-	STAY	1
	22 9410502008	A7°1) 9"t°) 5X20	SPRING PIN 5X20	4
	23 9670061601	M6X16	SOCKET BOLT M6X16	4
	24 5523 34 194	Y	ARM	1
	25 5523 34 191	AT-	STAY	1

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SECTION NUMBER

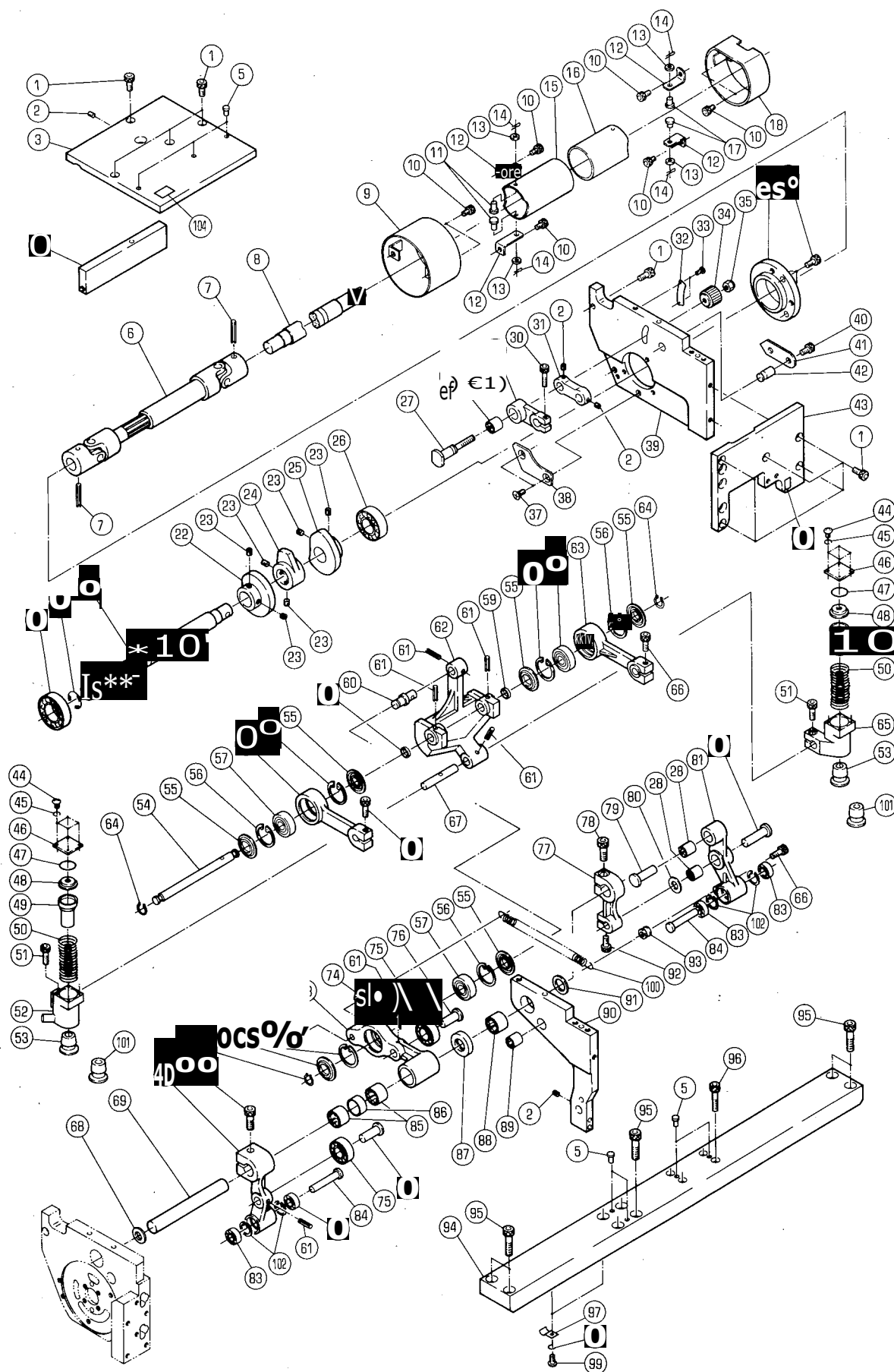
SECTION

*z0144341(t*A-Clt

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

NO.	t7 F**/nAilt* SET Na / PART Na				gOaleF/4\$14*J4 COMPONENT PARTS NO.	PART NAME			1111k O'ty
26	5523	34	193	5T9		RACK			1
27	90730			A9-1j—t"3').	1.6X5	RIVET	1.6X5		2
28	5523	34	195	71 -it.'		SCALE			1
29	5523	34	182	t ⁰ p		PIN			2
30	5523	34	212	1)9		LINK			2
31	5523	34	211	L ⁰)		PIN			2
32	5523	34	213	to >		PIN			1
33	5523	34	216	1DD.Dt°)		PIN			1
34	9684050508			l' f)"	M5X5	SET	SCREW	M5X5	4
35	96701	03001		v h7li"llds	M10X30	SOCKET	BOLT	M10X30	6
36	9662120014			JVF	M12	NUT	M12		2
37	5523	31	152-1	A5—		STAY			1
38	9670124001				M12X40	SOCKET	BOLT	M12X40	2
39	5523	34	210	A5—		STAY			1
* 40	5523	34	231	ADFND		HANDLE			
41	9410402508			A7°1)9"t°)	4X25	SPRING	PIN	4X25	
* 42	5523	34	232	t"10-		BOLT			1
43	5430	38	412	t5/"h"		PLAIN	WASHER		1
46	5523	34	215	7"c09		BLOCK			
47	91503001			U—tvh	M12	U—NUT	M12		1
48	5523	34	214	7"cP)9		BLOCK			
49	5523	31	151-1			STAY			1
50	5523	74	127	1,		PLATE			1
51	91382			D" G7D	C-30—RK-20	RUBBER	FOOT	C-30—RK-20	2
52	9642041214			1'1"D.D"	M4X12	SCREW	M4X12		2
53	9670083501				M8X35	SOCKET	BOLT	M8X35	4
54	5523	31	153	7"0"		BLOCK			2



7-(-9"-iNVF"
FEEDER HEAD

SECTION NUMBER

5523Z 350

SECTION

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

NO.	tY FAV4 SET NO. /nA#*	03,3 q!afPONENT PARTS NO.	PART NAME	Q'ty
5523 35 210	2:A"-/ILD"2-1'pF	ASSY	UNIVERSAL JOINT ASSY	1
	6-8.21			
5523 35 220	7l)	ASSY	FRAME ASSY	1
	88-90			
5523 35 230	7L'-L.	ASSY	FRAME ASSY	1
	32.33,39			
5523 35 240-1	#V1J-Up9	ASSY	SUCKER LINK ASSY	1
	61,70,75,76,83,102			
5523 35 250	'p.M- 9)9	ASSY	LINK ASSY	1
	55-57,61,73,75,76,85,86			
5523 35 260	/Vh- 9)9	ASSY	LINK ASSY	1
	55-58			
5523 35 270-1	P)/3-7"55VF	ASSY	BRACKET ASSY	1
	54,60-62,67			
5523 35 280	/Vh- 1"-A	ASSY	BASE ASSY	
	44-53			
5523 35 290	1"-A	ASSY	BASE ASSY	1
	44-51,53,65			
5523 35 310-1	Up2	ASSY	LINK ASSY	1
	28,81,83,102			
5523 35 320	/Vb-Up9	ASSY	LINK ASSY	1
	55-57,63			
5523 35 330	l)9	ASSY	LINK ASSY	1
	28,29			
1 9670061201	V Ft"lilif	M6X12	SOCKET BOLT M6X12	13
2 9684050608	F D"	M5X6	SET SCREW M5X6	4
3 5523 35 222	7D-G		FRAME	1
4 5523 35 217			FRAME	1
5 5523 35 223	4."7 ⁰		CAP	7
6 5523 35 211	21/1"-/H,D"3-fpF		UNIVERSAL JOINT	1
7 9410503208	A7°U)9"t°)	5X32	SPRING PIN 5X32	2
8 5523 35 213	Dt7F		SHAFT	
9 5523 35 411	hA"-		COVER	1
10 9670050808	V F;N"lilif	M5X8	SOCKET BOLT M5X8	8
11 5523 35 413	to p		PIN	2
12 5523 35 412	7""VF		BRACKET	4
13 9716060014	t5/"w	M6	PLAIN WASHER M6	4
14 9414161514	9Ut°D	1.6X15	SPLIT PIN 1.6X15	4
15 5523 35 414			COVER	

711-9'-1VF"

FEEDER HEAD

SECTION NUMBER

5523Z 350

SECTION

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

NO.	t•Y1-41V* P10A1*-g- SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	MR Qty
16	5523 35 415	/VI"—	COVER	1
17	5523 35 416	t9)	PIN	2
18	5523 35 418		COVER	1
19	90316	iti"—w79D9" 6004ZZ	BALL BEARING 6004ZZ	1
20	9721150008	E-9D9" E-15	E-RING E-15	1
21	5523 35 212	91-")");")9	SHAFT	1
22	5523 35 214	hL	CAM	1
23	9684060608	h)(D" M6X6	SET SCREW M6X6	6
24	5523 35 215	hL3	CAM	1
25	5523 35 216		CAM	1
26	90319	ti"—11)1"7 ¹ 1)9" 6203ZZ	BALL BEARING 6203ZZ	1
27	5523 35 332	t0 p	PIN	1
28	90420	-1•"11/1'79)9" HK1015	,NEEDLE BEARING HK1015	3
29	5523 35 331	DD9	LINK	1
30	9670052208	9 Ft"lilF M5X22	SOCKET BOLT M5X22	1
31	5523 35 333	97)9	LINK	1
32	5523 35 232	7 ⁰ D_F	PLATE	1
33	90730	11°-1j-t"3') 1.6X5	RIVET 1.6X5	2
34	5523 35 335	tVF	NUT	1
35	90697	1")7° UtVF M6	CAP U-NUT M6	1
36	5523 35 233	hA"—	COVER	1
37	9648050814	#53D" M5X8	SCREW M5X8	2
38	5523 35 234	h"—(F"	GUIDE	1
39	5523 35 231	7D—L	FRAME	1
40	9670061001	9 F\$NDF M6X10	SOCKET BOLT M6X10	1
41	5523 35 336	DD.)	INDICATOR	1
42	5523 35 334	t0 p	PIN	1
43	5523 35 218	7D—L	FRAME	1
44	9642030614	t1"DV)" M3X6	SCREW M3X6	8
45	9710030008	A"Vi"h" M3	SPRING WASHER M3	8
46	5522 35 136	/Vh-7°D—F	SUCKER PLATE	2
47	90509	0q)2" P-18	O-RING P-18	2
48	5523 35 283	9VD2 j)	CUSHION	2
49	5640 35 532	t°Ahp	PISTON	2
50	5640 35 533	A"	SPRING	2
51	9670061808	M6X18	SOCKET BOLT M6X18	2
52	5523 35 281	—A	BASE	1
53	5640 35 531-1	/Vh—	SUCKER	2

7-1-9"- 'VVF"
FEEDER HEAD

"t f-9
SECTION NUMBER 5523Z 350

SECTION
*.logoAu*ATIIt5AUT 1±A,OT, t.y1-*4-C;t5cUTT.º
Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	IPONENT PARTS NO.	PART NAME	Mft Grty
55	90357001	1)9" 6200JV	RING JV	6
56	9723300008	C—UD9" C-30	C—RING C-30	6
57	90310001	1"Yqp9" 1200	BEARING 1200	3
58	5523 35 261	1)9	LINK	1
59	5523 35 275	9VDt—	WASHER	2
60	5523 35 273	t ⁰ D	PIN	1
61	9410402008	A7°97)9"t°) 4X20	SPRING PIN 4X20	6
62	5523 35 271	7"55*"	BRACKET	1
63	5523 35 321	qD9	LINK	1
64	9722100008	C-99" C-10	C—RING C-10	3
65	5523 35 291	"0`.-A	BASE	1
66	9670061608	'/ 1-7ti"lbh M6X16	SOCKET BOLT M6X16	3
67	5523 35 272	t ⁰ p	PIN	1
68	5523 35 245	TYDV—	WASHER	1
69	5523 35 241	D"9	SHAFT	1
70	5523 35 243-1	9)9	LINK	1
71	9670082208	9 F*"11Jh M8X22	SOCKET BOLT M8X22	1
72	9670052508	Yh")F74"11/F M5X25	SOCKET BOLT M5X25	1
73	5523 35 251	Up9	LINK	1
74	9523 35 254	t ⁰ p	PIN	1
75	90582	1t"— W7U7,9" 6200ZZ	BALL BEARING 6200ZZ	2
76	5523 35 244	top	PIN	2
77	5523 35 258	1)9	LINK	1
78	9670082008	Vh"Vh*Nbi° M8X20	SOCKET BOLT M8X20	1
79	5523 35 313	top	PIN	1
80	5290 29 312	TVD1'—	WASHER	1
81	5523 35 311-1	Up9	LINK	1
82	5523 35 312	t ⁰ p	PIN	1
83	90352	t"—V079)9" 698ZZ	BALL BEARING 698ZZ	4
84	5523 35 242	to D	PIN	2
85	91726	=—F"11/1"79)9" HK1614L	NEEDLE BEARING HK1614L	2
86	5523 35 252	A N ⁰ ...d1 —	SPACER	1
87	5523 35 256	A N ⁰ — 1—	SPACER	1
88	90324004	1"Y97/9" HK1616LL	NEEDLE BEARING HK1616LL	1
89	90324005	1"7 ¹)9" HMK1014LL	NEEDLE BEARING HMK1014LL	1
90	5523 35 221	'Li-L3	FRAME	1
91	5523 35 257	A N ⁰ — 1—	SPACER	1
92	9670061208	Vh`Vh*Nlih M6X12	SOCKET BOLT M6X12	1
93	5523 35 314	to p	PIN	1

FEEDER HEAD

SECTION

SECTION NUMBER

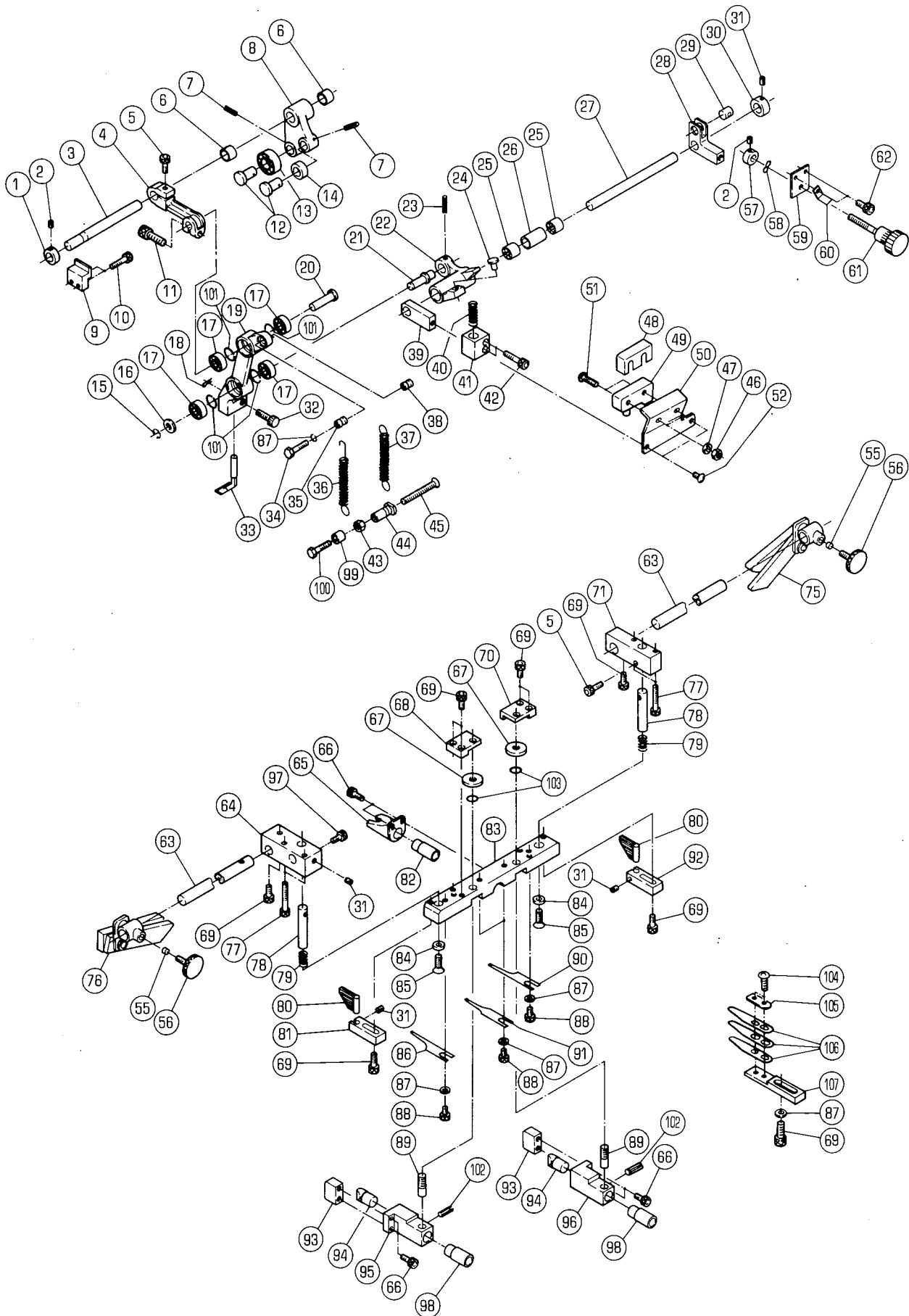
5523Z 350 1

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

NO.	try SET NO.	/	%** PART NO.	naft/COMPONENT PARTS NO.	PART NAME	gift Grty
94	5523	35	219	AT-	STAY	1
95	9673083001			VhVI-Vlbh M8X30	SOCKET BOLT M8X30	8
96	9670063001			V F7V11,1- M6X30	SOCKET BOLT M6X30	4
97	91165			A°-0°VDF" PZ-14	PIPE BAND PZ-14	2
98	9710050008			A"VP\h" M5	SPRING WASHER M5	2
99	9642051014			J1"7::)" M5X10	SCREW M5X10	2
100	5523	35	255	A7°1)) 9"	SPRING	1
101	5560	35	166-1	1')h-	SUCKER	2
102	9723190008			C-1) 9" C-19	C-RING C-19	4
103	5523	74	126	701)-F	PLATE	1
104	5290	74	083	5\'11)	LABEL	1

FEEDER HEAD GUIDE

SECTION



7-f-9"-1V1-"1j"-fh`l .
FEEDER HEAD GUIDE

SECTION

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SECTION NUMBER

5523Z 355

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

NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
5523 35 1 40	7N`137- ASSY	BLOWER ASSY		1
	89,94.95,98,102			
5523 35 1 50	7"o7 - ASSY	BLOWER ASSY		1
	89,94,96,98,102			
5523 35 1 60	,t-fp7"07- ASSY	MAIN BLOWER ASSY		1
	65,82			
5523 35 1 80-1	tA°I.-9- ASSY	SEPARATOR ASSY		4
	69,87,104-107			
5523 35 340	7VH)D9 ASSY	FOOT LINK ASSY		1
	6-8,12-14			
5523 35 350-1	7') F7" °'91' ASSY	FOOT BRACKET ASSY		1
	17,19,101			
5523 35 370-1	V1-A1"M-G ASSY	LIMIT SWITCH ARM ASSY		1
	21-26			
1 5521 47 114	/35-	COLLAR		
2 9684060608	F E°NN M6X6	SET SCREW M6X6		2
3 5523 35 341	7V.Fq7,9 D"9	SHAFT		1
4 5523 35 342	"FUD9	LINK		
5 9670051408	Vh°Vh*Nbh M5X14	SOCKET BOLT M5X14		2
6 90247	7"VD2 MB1010DU	BUSHING MB1010DU		2
7 9410401608	A7°I)D9"t°) 4X16	SPRING PIN 4X16		2
8 5523 35 344	7:91-13D9	FOOT LINK		1
9 5523 35 347	115- 4/1	PLATE		1
10 9670052208	11 Fiti"11Jh M5X22	SOCKET BOLT M5X22		2
11 9670062008	M6X20	SOCKET BOLT M6X20		
12 5523 35 345	YN7IJD9"t°D	PIN		2
13 90214	V-11/1"71)9" 6000ZZ	BALL BEARING 6000ZZ		
14 5523 35 346	7VF1)D7 3o	ROLLER		1
15 9721060008	E-1)9" E-6	E-RING E-6		
16 5430 44 154	t5,"b"*	PLAIN WASHER		1
17 90352	V-11,1"71)9" 698ZZ	BALL BEARING 698ZZ		4
18 9414161014	91)t°D 1.6X10	SPLIT PIN 1.6X10		1
19 5523 35 351-1	T9F7"5h-A-	FOOT BRACKET		1
20 5487 51 722	0	PIN		1
21 5523 35 372	tO)	PIN		1
22 5523 35 371-1		ARM		1
23 9410402008	A7°Iip9"t°D 4X20	SPRING PIN 4X20		1
24 5640 27 359-1	7NNWY9	BLOCK		1
25 90266	.7-1-"W71)9" HK1012	NEEDLE BEARING HK1012		2

71•-T`-1vh"V`fh"

SECTION NUMBER

5523Z 355 1

FEEDER HEAD GUIDE

SECTION

*zon5AU*A`CUI5AUTI'dA.OT F**T;t1cUTTO.

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

Na	-tvh*j4/UAJP4 SET NO. / PART NO.	gsaft./" COMPONENT PARTS NO.	PART NAME	%ft Crty
26	5523 35 377		SPACER	
27	553 35 373	1 D1- 7-LD`9	SHAFT	
28	5523 35 374	tp/-AT-	STAY	1
29	5523 35 383	JTF	NUT	1
30	5430 34 453	137-	COLLAR	1
31	9684050608	M5X6	SET SCREW M5X6	4
32	5523 35 361		BOLT	1
33	5523 35 358		FOOT	1
34	9672053014	ovlj9itinliF M5X30	HEXAGON BOLT M5X30	1
35	5523 35 352	t ⁰ p	PIN	1
36	5523 35 353		SPRING	1
37	5523 35 355		SPRING	
38	5523 35 354	t ⁰ p	PIN	
39	5523 35 376		BRACKET	1
40	5523 35 359	77 ⁰ 9)9"	SPRING	1
41	5523 35 357	7"c09	BLOCK	
42	9670052501	M5X25	SOCKET BOLT M5X25	2
43	9660060014	tvF M6	NUT M6	1
44	5523 35 356-1	t ⁰)	PIN	1
45	9648062014	/53 N M6X20	SCREW M6X20	1
46	90626	G-1)9" G-8	G-RING G-8	2
47	9716040014	t5 ⁴ PNWN* M4	PLAIN WASHER M4	2
48	95117	9pD1JA"- AP-B	TERMINAL COVER AP-B	1
49	95119	A-fr) Z-15GS-B	SWITCH Z-15GS-B	1
50	5523 35 375-1	7"5r'9F	BRACKET	1
51	9642043014	t1"Dv)" M4X30	SCREW M4X30	2
52	9642051014	t1NN3 ,)" M5X10	SCREW M5X10	2
55	5430 35 314		SPACER	2
56	5290 32 141		KNOB	2
57	5640 22 203	h5-	COLLAR	1
58	91705001	WW-6	WAVE WASHER WW6	1
59	5523 35 382	7"57vh	BRACKET	1
60	5523 35 384	-19A`N	SPRING	1
61	5523 35 381		SCREW	
62	9670061201	97VhtNIJ M6X12	SOCKET BOLT M6X12	2
63	5523 35 115		STAY	2
64	5523 35 113	7"c09	BLOCK	1
65	5523 35 161	/AND	NOZZLE	1
66	9670041201	Vh''91-t"JDF M4X12	SOCKET BOLT M4X12	6

7-1-9"-1VF"h"-fh" .

FEEDER HEAD GUIDE

SECTION NUMBER

5523Z 355

SECTION

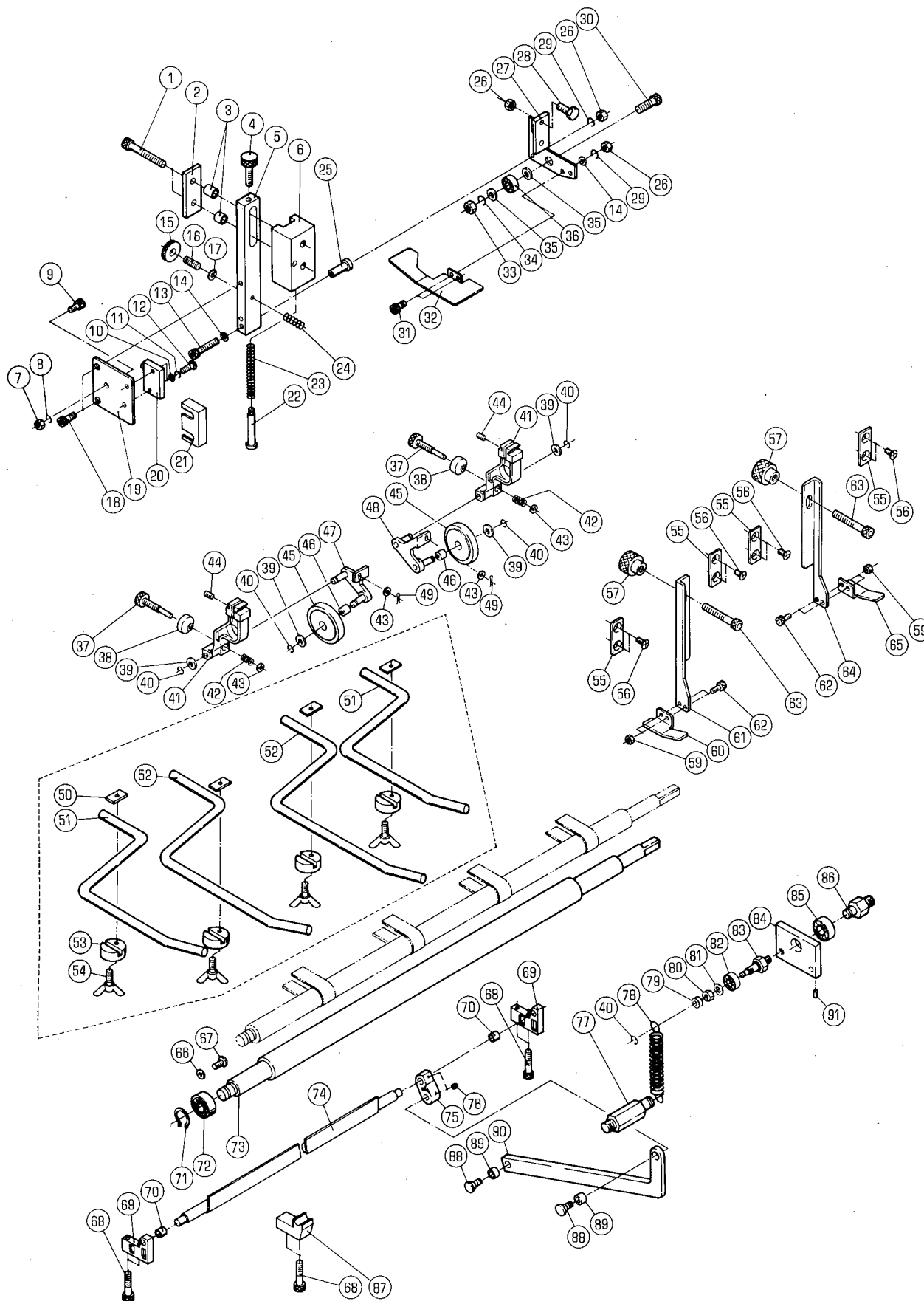
*zoilitAllitiAt11135S

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c L TT Ls.

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
67	5523 35 145-1	/7"	KNOB	2
68	5523 35 146	7"c09	BLOCK	1
69	9670051201	95VFt"11Jh M5X12	SOCKET BOLT M5X12	12
70	5523 35 152	7"o"	BLOCK	1
71	5523 35 114	7"13V2	BLOCK	1
75	5523 35 130-1	AN"99/3"1h" ASSY	BACK GUIDE ASSY	1
76	5523 35 120-1	A""h"-fh" ASSY	BACK GUIDE ASSY	1
77	9670053501	9 Fiti"11J1- M5X35	SOCKET BOLT M5X35	4
78	5523 35 112	A9VF"	STUD	2
79	5560 35 117	/1"	SPRING	2
80	5640 35 528	tA°L,-9-7"5D	SEPARATOR BRUSH	2
81	5640 35 527	7"5D95;7°	BRUSH CLAMP	1
82	5523 35 165	110.00	PIPE	1
83	5523 35 111	7*-	STAY	1
84	5523 35 116	9VD1'-	WASHER	2
85	9648061414	/5]*" M6X14	SCREW M6X14	2
86	5523 35 162	t1"Li-9-	SEPARATOR	1
87	9716050014	t5/"h" M5	PLAIN WASHER M5	9
88	9670050801	Vhiti"10. M5X8	SOCKET BOLT M5X8	4
89	5523 35 144	t0 p	PIN	2
90	5523 35 164	tA°D-9-	SEPARATOR	1
91	5523 35 163	tA°D-9-	SEPARATOR	2
92	5640 35 526	7"5D95)7°	BRUSH CLAMP	1
93	5523 35 147	7"rY99	BLOCK	2
94	5523 35 142	JAND	NOZZLE	2
95	5523 35 141	7"55')F	BRACKET	1
96	5523 35 151	7"55VF	BRACKET	1
97	9670051008	95')FAINDF M5X10	SOCKET BOLT M5X10	1
98	5523 35 143	110.00	PIPE	2
99	5523 35 348	110.00	PIPE	1
100	9672062014	oV1j9t"ild- M6X20	HEXAGON BOLT M6X20	1
101	9723190008	C-9)9" C-19	C-RING C-19	4
102	9410201408	70°1D9"t°D 2X14	SPRING PIN 2X14	2
103	90508	0UD9" P-10	O-RING P-10	2
104	9642030514	t1"DD" M3X5	SCREW M3X5	8
105	5523 35 168	9VD1'-	WASHER	4
106	5523 35 166	13A°D-9-	SEPARATOR	12
107	5523 35 167	7"W"	BLOCK	4



2f-F"o-5-
FEED ROLLER

SECTION NUMBER

5523Z 360

SECTION

*** z Onalt*A C(lt-34 "C 1**

L "C" Ls.

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

NO.	SET NO. / PART NO.	naft/ ^{4m4} COMPONENT PARTS NO.	PART NAME	Aft Q'ty
5486 36 250	7o)F7IDA	ASSY	TRAY SUB ASSY	2
	69, 70			
5522 36 150	ovh"	ASSY	ROD ASSY	1
	89, 90			
5522 36 170-1	Y-L	ASSY	ARM ASSY	1
	84, 85			
5523 36 310	7-f-h"o-5-	ASSY	FEED ROLLER ASSY	
	37-46, 48, 49			
5523 36 320	7-r-h"o-5-	ASSY	FEED ROLLER ASSY	1
	37-47, 49			
5523 36 350	11-1-11)	ASSY	WHEEL ASSY	2
	45, 46			
5640 36 270-1	AL-/-95)7°	ASSY	SMOOTHER CLAMP ASSY	4
	50, 53, 54			
1 9670086001	VhVh*"11/1-	M8X60	SOCKET BOLT M8X60	2
2 5640 36 212	7°D-F		PLATE	1
3 5640 36 213	w_41_		SPACER	2
4 5640 36 218	/7"		KNOB	1
5 5640 36 211	1" -(		BODY	1
6 5640 36 214			BODY	1
7 9660060014	tVF	M6	NUT M6	1
8 9710060008	n"*I"h"	M6	SPRING WASHER M6	1
9 9670061201		M6X12	SOCKET BOLT M6X12	1
10 9716040014	L5 b'	M4	PLAIN WASHER M4	2
11 9710040008	n"V,"h"	M4	SPRING WASHER M4	2
12 9642043014	t"N"DE)"	M4X30	SCREW M4X30	2
13 9670053501	VhVht"11/1-	M5X35	SOCKET BOLT M5X35	1
14 9716050014	t5/"h"	M5	PLAIN WASHER M5	3
15 5640 36 224			NUT	1
16 9682082508	1 V) "	M8X25	SET SCREW M8X25	1
17 9716080014	t51"h"	M8	PLAIN WASHER M8	1
18 9670061601	V Ft"lbF	M6X16	SOCKET BOLT M6X16	2
19 5640 36 217-1	7° 1)-F		PLATE	1
20 97321	A CVf Z-15H2-B		SWITCH Z-15H2-B	1
21 95117	9.7)DhA"-	AP-B	TERMINAL COVER AP-B	1
22 5640 36 215	A9'VF"		STUD	1
23 5640 36 216			SPRING	1
24 5640 36 223	ANN		SPRING	1
25 5640 36 219	AIN 0		SPACER	1

FEED ROLLER

SECTION NUMBER

5523Z 360 4

SECTION

*.10g5AU*ATUt3AUTIt/60T, ti.vF#*TaI...T

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

NO.	ty Filt*/g5A#* SET Na / PART NO.	se	COMPONENT PARTS NO.	PART NAME	FOR Qty
26	9660050014	tv1- M5.	NUT M5		4
27	5486 36 190	70 u- F	PLATE		1
28	9672052014	c0h9v11)F M5X20	HEXAGON BOLT M5X20		1
29	9710050008	A"v/"h" M5	SPRING WASHER M5		3
30	9670103001	v F;13"11)1- M10X30	SOCKET BOLT M10X30		1
31	9670051001	v5")h*"11,1- M5X10	SOCKET BOLT M5X10		2
32	5523 36 211	h"-th"	GUIDE		1
33	9660100014	tvF M10	NUT M10		1
34	9710100008	A"vf"/P` M10	SPRING WASHER M10		1
35	9716100014	t5/"h" M10	PLAIN WASHER M10		2
36	90292	li"-1t"\"71D9" 6300LLU	BALL BEARING 6300LLU		1
37	5523 36 312	17"	KNOB		2
38	5640 37 208	"1-	NUT		2
39	5640 37 209-1	ijkip%	WASHER		4
40	9721040008	E-q)9" E-4	E-RING E-4		5
41	5523 36 311	7"" 'As	BRACKET		2
42	5560 36 235	A7°1)9"	SPRING		2
43	9716040014	t5'Ph" M4	PLAIN WASHER M4		4
44	9686061508	F)t D" M6X15	SET SCREW M6X15		2
*45	5523 36 351	131-11)	WHEEL		2
46	5523 36 352	11,	BUSHING		2
47	5523 36 340		LEVER		1
48	5523 36 330		LEVER		1
49	9414161014	99t°) 1.6X10	SPLIT PIN 1.6X10		2
50	5640 36 272	95)7°	CLAMP		4
51	5486 36 243	AL-1-	SMOOTHER		2
52	5486 36 242	AG-1-	SMOOTHER		2
53	5640 36 271	95D7°11"T"-f-	CLAMP BODY		4
54	9678062514	3 10- M6X25	WING BOLT M6X25		4
55	5523 36 225	v-11"	GUIDE		4
56	9648061214	/5D.D" M6X12	SCREW M6X12		8
57	5523 36 226		KNOB		2
59	90699	UtVF M5	U-NUT M5		4
60	5523 36 223	h"-IF"	GUIDE		1
61	5523 36 222	7"" 7VF	BRACKET		1
62	9670051201	vh*v1-7114/1- M5X12	SOCKET BOLT M5X12		4
63	9670085001	M8X50	SOCKET BOLT M8X50		2
64	5523 36 221	7"5JVF	BRACKET		

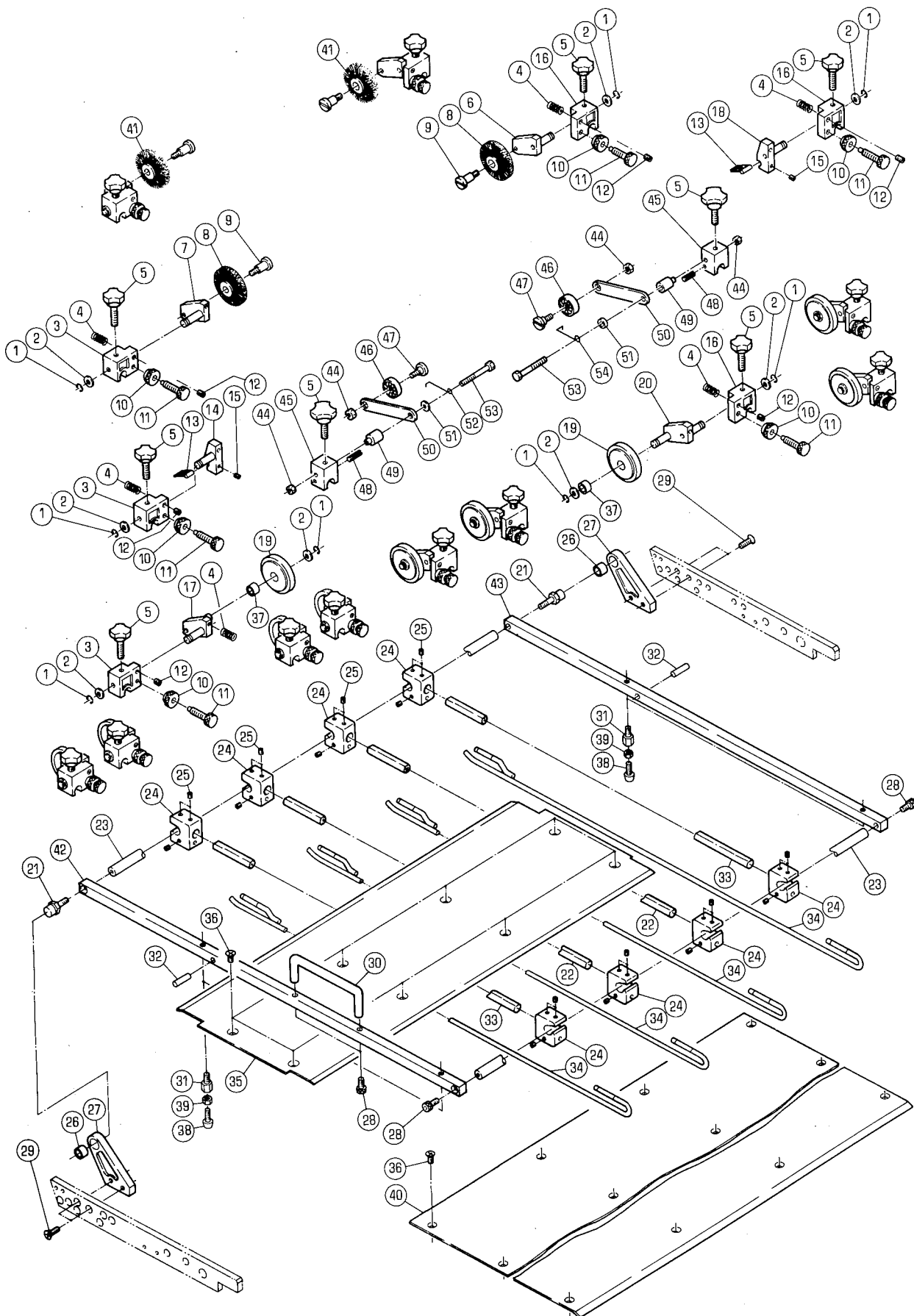
5523Z 360

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
66	9716060014	t5V`h" M6	PLAIN WASHER M6	1
67	9642061214	11"MD" M6X12	SCREW M6X12	
68	9670063508	V Fiti"lifF M6X35	SOCKET BOLT M6X35	6
69	5486 36 251	95)9	CRANK	2
70	90596	7")D2 MB0707DU	BUSHING MB0707DU	2
71	9722150008	C-Up9" C-15	C-RING C-15	
72	90312	1t"-1V\ "797,9" 6002ZZ	BALL BEARING 6002ZZ	
73	5523 36 111-1	7-1-F"o-5-	FEED ROLLER	1
74	5486 36 180-1	7IDA ASSY	FENCE ASSY	1
75	5486 36 141-1	7"oV9	BLOCK	1
76	9684050508	h)t D" M5X5	SET SCREW M5X5	2
77	5486 34 133	A9')F"	STUD	1
78	5560 36 185	A"	SPRING	1
79	5640 36 255	o-5-	ROLLER	1
80	9660080014	tVF M8	NUT M8	1
81	5640 27 408		SPACER	
82	90352	*".-W712,9" 698ZZ	BALL BEARING 698ZZ	1
83	5523 36 172	A9')F"	STUD	1
84	5522 36 171-1	7-L	ARM	
85	90294	V-11/1"71)9" 6300ZZ	BALL BEARING 6300ZZ	
86	5522 36 182-1	A9Th"	STUD	
87	5486 36 162	tp9-D"9	CENTER BEARING	
88	5486 36 142-1	t ⁰ p	PIN	2
89	90597	7".9D2 MB0806DU	BUSHING MB0806DU	2
90	5522 36 151	o')F"	ROD	1
91	9684060608	F E" M6X6	SET SCREW M6X6	1

FEEDER BOARD (GUIDE)

SECTION



71-9A-t"-F" (h"11->
FEEDER BOARD (GUIDE)

SECTION NUMBER

5523Z 370

SECTION

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lat-%'C3±3Z L "CT

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

NO.	Fit4- / MA** SET NO. / PART NO.	max 4 COMPONENT PARTS NO.	PART NAME	MIA City
5522 37 250	7""5E) ASSY	BRUSH ASSY	1	
	1, 2, 4, 5, 10-13, 15, 16, 18			
5522 37 270	7""5D ASSY	BRUSH ASSY	1	
	1-5, 10-15			
5522 37 290	(*V-1)	BRUSH WHEEL (THIN)	1	
	1, 2, 4-6, 8-12, 16			
5522 37 310	7""5D (tv-f)	BRUSH WHEEL (THIN)		
	1-5, 7-12			
5522 37 370	7""5E4-1-11, C7F-f)	BRUSH WHEEL (THICK)	1	
	1, 2, 4-6, 9-12, 16, 41			
5522 37 390	7'5D41-1-11, (71-0	BRUSH WHEEL (THICK)	1	
	1-5, 7, 9-12, 41			
5523 36 350	71 f-14 ASSY	WHEEL ASSY	10	
	19, 37			
5523 37 210	ASSY (OPS)	WHEEL ASSY (OPS)	1	
	5, 44-53			
5523 37 220	t-r-11) ASSY (NOPS)	WHEEL ASSY (NOPS)	1	
	5, 44-51, 53, 54			
5523 37 230	5Dt- \$(-11, ASSY	RUNNER WHEEL ASSY		
	1-5, 10-12, 17, 19, 37			
5523 37 240	5Dt- t1-11) ASSY	RUNNER WHEEL ASSY	5	
	1, 2, 4, 5, 10-12, 16, 19, 20, 37			
5523 37 500	71, -1., ASSY	FRAME ASSY	1	
	21, 23, 28, 30-32, 38, 39, 42, 43			
1 9721040008	E-1)9" E-4	E-RING E-4	26	
2 5640 37 209-1	/""JJ'	WASHER	26	
3 5486 37 242	7""o"	BLOCK	8	
4 5640 37 215	/1"	SPRING	16	
5 90787	/7""""IIJF M6X25	KNOB BOLT M6X25	18	
6 5522 37 340	7-L	ARM	2	
7 5522 37 320	7-L	ARM	2	
8 5560 37 382	7""5EA-f-11, (9"1, -)	BRUSH WHEEL (GRAY)	2	
9 5560 37 383	t0 >	PIN	4	
10 5640 37 208	tvF	NUT	16	
11 5560 37 294	/7""(A)	KNOB (A)	16	
12 5640 23 136	AP)A° -	STOPPER	16	
13 5640 37 222	7""5D	BRUSH	2	
14 5522 37 280	7-1,	ARM	1	
15 9684050508	h)(f9" M5X5	SET SCREW M5X5	2	

7-1-9"-V-F" ())"-(1-")

FEEDER BOARD (GUIDE)

SECTION NUMBER

5523Z 370 ,

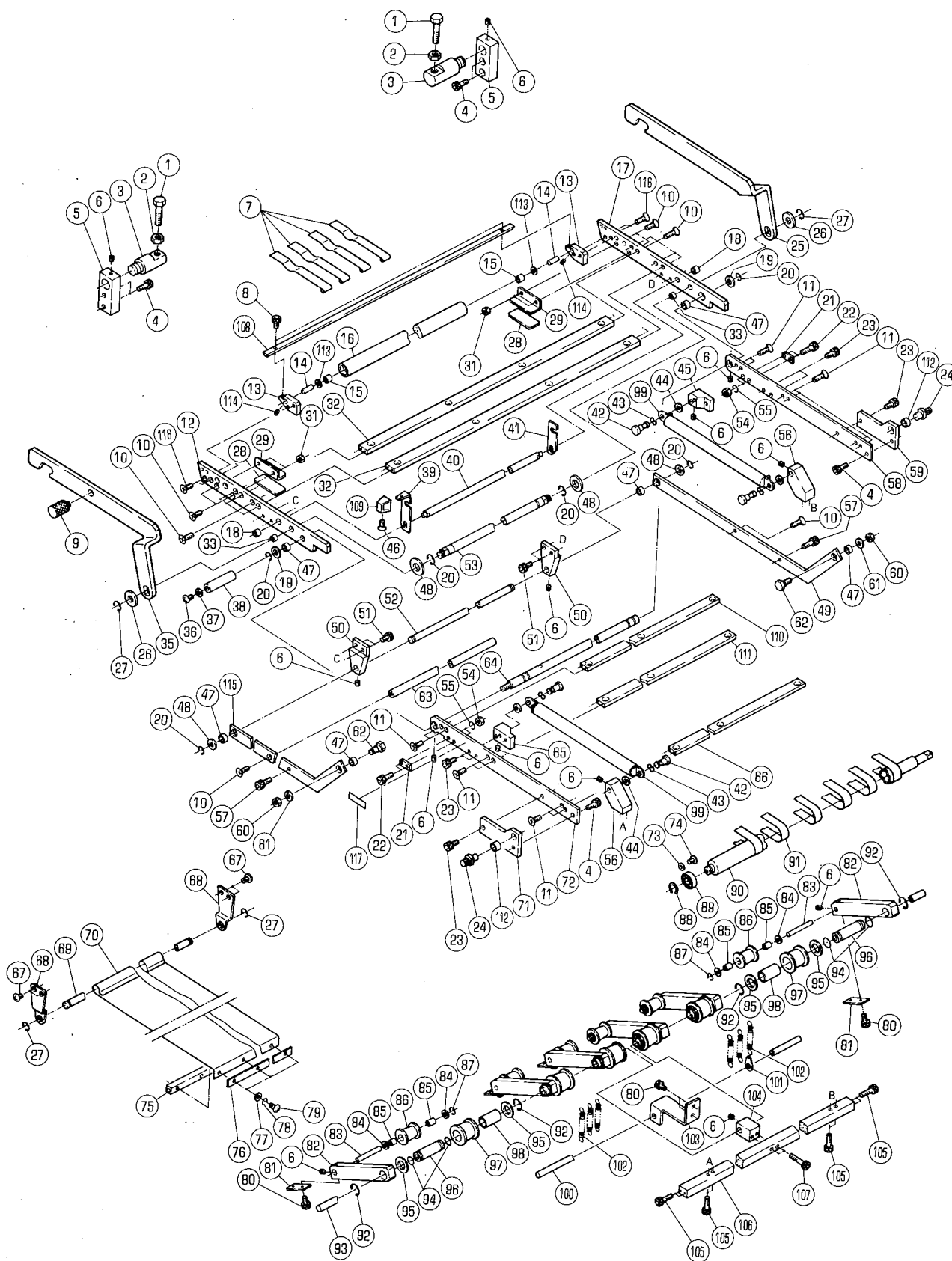
SECTION

* f3 ttiiaNt\$34L. A-a) F L TT

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

NO.	t.:./F*J*/g5,7.*k' SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MR Grty
16	5486 37 241	7"o"	BLOCK	8
17	5522 37 240	7-L	ARM	5
18	5522 37 260	7-L,	ARM	1
* 19	5523 36 351	1t-(-11,	WHEEL	10
20	5522 37 220	7-L	ARM	5
21	5522 37 528	t ⁰ p	PIN	2
22	5523 37 514	A"-	BAR	2
23	5522 37 523	AT-	STAY	2
24	5522 37 512	t10"-	HOLDER	8
25	9680060608	h)(*D" M6X6	SET SCREW M6X6	24
26	90445	7")D2 MB1208DU	BUSHING MB1208DU	2
27	5522 37 115	7 ⁰ D_F	PLATE	2
28	9670061201	V5'IA-\$"11)F M6X12	SOCKET BOLT M6X12	4
29	9648061614	/53*D" M6X16	SCREW M6X16	4
30	91928	MDF"lb A-1042-C-5	HANDLE A-1042-C-5	1
31	5522 37 526	A9')F"	STUD	4
32	5523 37 523	t ⁰ p	PIN	2
33	5523 37 513	A"-	BAR	2
34	5523 37 515	h"-(F" A"-	GUIDE BAR	4
35	5523 37 124-1	t"-b"	BOARD	1
36	9648051014	/53*D" M5X10	SCREW M5X10	20
37	5523 36 352	;(911,	BUSHING	10
38	91927	D"LV+\$NDF M4	BOLT M4	4
39	9660040014	,Vh M4	NUT M4	4
40	5523 37 135	t"-h"	BOARD	1
41	5560 37 384-1	7"5Dt1-11/(9"-99"D-)	BRUSH WHEEL (DARK GRAY)	2
42	5523 37 521	AT-	STAY	1
43	5523 37 522	AT-	STAY	1
44	90699	UJ")F M5	U-NUT M5	4
45	5523 37 212	7"c09	BLOCK	2
46	91609	t"-11)1"7'12)9" 6900ZZ	BALL BEARING 6900ZZ	2
47	5523 37 215	t ⁰ D	PIN	2
48	9410302008	77°9D9"t°) 3X20	SPRING PIN 3X20	2
49	5523 37 213	hi-	COLLAR	2
50	5523 37 214	gD9	LINK	2
51	9716050014	t5/"h"* M5	PLAIN WASHER M5	2
52	5523 37 211	A7°1)9"	SPRING	1
53	9672054514	n1j9\$"11/1- M5X45	HEXAGON BOLT M5X45	2
ri	L-4rn -7 n nn4	nnen"...n'x	rmmTiar	4

SECTION



7-1-9"-*"-F"		SECTION		SECTION NUMBER		5523Z 375	
FEEDER BOARD		otibaat*A-c-ut-sigt L		-d A..0)T,		1.4V4T` A T	
Note: When ordering items marked ir, indicate the set number because they are available only as a set.							
NO.	-t.yhit-q/g5A*-%- SET NO. /PART NO.	ne_ ft/411** COMPONENT PARTS NO.	PART NAME				MR Qty
5522 37 130	0-5-	ASSY	ROLLER ASSY				6
97198							
5522 37 140-1	5-7°0-5-	ASSY	TAPE ROLLER ASSY				1
15,16							
5523 37 110	/fh"AT-	ASSY	SIDE STAY ASSY				1
12,18,33,47							
5523 37 120	/-fh"T-	ASSY	SIDE STAY ASSY				
17,18,33,47							
5523 37 150	UD9	ASSY	LINK ASSY				1
47,115							
5523 37 160	UD9	ASSY	LINK ASSY				1
47,49							
5523 37 170	7°D-4	ASSY	PLATE ASSY				1
71,112							
5523 37 180	7°D-F	ASSY	PLATE ASSY				1
59,112							
5640 37 160	b-5-	ASSY	ROLLER ASSY				6
85,86							
1 9672124514	0	\$"\$1- M12X45	HEXAGON BOLT M12X45				2
2 9660120014	v.91-	M12	NUT M12				2
3 5522 37 193	Dt7h		SHAFT				2
4 9670082008	"Vh4iNIrh	M8X20	SOCKET BOLT M8X20				6
5 5522 37 194	t\$9"-		HOLDER				2
6 9684060608	l' E)"	M6X6	SET SCREW M6X6				17
7 5522 37 143	no-on-ih p%		PAPER GUIDE				4
8 9670051201	V Ili"liIF	M5X12	SOCKET BOLT M5X12				2
9 5523 37 127	top		PIN				1
10 9648062014	/5D*D"	M6X20	SCREW M6X20				14
11 9648061614	15]D"	M6X16	SCREW M6X16				12
12 5523 37 111	/-fF"AT-		SIDE STAY				1
13 5522 37 165-1	*10"-		HOLDER				2
14 5522 37 152-1	t°)		PIN				2
15 90352	v-w7U)9"	698ZZ	BALL BEARING 698ZZ				2
16 5522 37 144-1	0-5-		ROLLER				1
17 5523 37 121	/-fh"AT-		SIDE STAY				1
18 90597	7N 2	MB0806DU	BUSHING MB0806DU				2
19 5523 37 116	9VEr1'-		WASHER				2
20 9721100008	E-IJD9`N	E-10	E-RING E-10				6
21 5522 37 137	AF!YA°-		STOPPER				2

71(-9"-V-h"
FEEDER BOARD

f,
SECTION NUMBER
5523Z 375

SECTION
1

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

NO.	Fit-g/g5A#4 SET NO. / PART NO.	345414M*5 / 441	COMPONENT PARTS NO.	PART NAME	Mfg(ny
22	9670082501	95ThitiNDF	M8X25	SOCKET BOLT M8X25	4
23	9670081601	9VhiN"lbh	M8X16	SOCKET BOLT M8X16	6
24	5523 37 172	A9')F"		STUD	2
25	5523 37 122	DA"-		LEVER	1
26	5523 37 125			WASHER	2
27	9721060008	E-9)9" E-6		E-RING E-6	4
28	5522 37 192	9VD3)		CUSHION	2
29	5522 37 191	7" 0')		BLOCK	2
31	90703	UtVh M6		U-NUT 116	4
32	5523 37 113	AT-		STAY	2
33	90599	'NN W)/	MB1206DU	BUSHING MB1206DU	2
35	5523 37 112	DA"-		LEVER	1
36	9652061203	F5AMD"	M6X12	SCREW M6X12	1
37	5430 24 131	h"		WASHER	1
38	5523 37 117	9"P)7 ⁰		GRIP	
39	5523 37 126-2	25"		CLUTCH	1
40	5522 37 154	Dt7F		SHAFT	1
41	5522 37 155-2	95"		CLUTCH	1
42	5522 37 136	t ₀ p		PIN	4
43	9717100008	talPh"*	M10	WAVE WASHER M10	4
44	91909	9VDt-		WASHER	4
45	5522 37 127-2	7"oV9 (NOPS)		BLOCK (NOPS)	
46	9648041014	/5DV)"	M4X10	SCREW M4X10	1
47	90412	1-P`W79)9"	HK121 0	NEEDLE BEARING HK1210	6
48	5480 56 138			WASHER	4
49	5523 37 161	UD9		LINK	1
50	5523 37 118	7"5"1-		BRACKET	2
51	9670061201	95VF7V11)1-	M6X12	SOCKET BOLT 116X12	4
52	5523 37 153	DV7h		SHAFT	1
53	5523 37 114	AT-		STAY	1
54	9660080014	tVh	M8	NUT M8	4
55	9710080008	A"V/"h"	M8	SPRING WASHER M8	4
56	5523 37 123	TNoV9		BLOCK	2
57	9670062001		M6X20.	SOCKET BOLT M6X20	2
58	5523 37 141			STAY	1
59	5523 37 181	7 ⁰ D-F		PLATE	1
60	9660100014	tVF	M10	NUT 1110	2
61	9710100008		1110	SPRING WASHER 1110	2
	SS' 27 77 ig'D	1-0 —,		T ij	2

F"

FEEDER BOARD

SECTIONog-13iMittta 154A, C, tyl• C';±5L L CF \$.
Note: When ordering items marked*, indicate the set number because they are available only as a set.

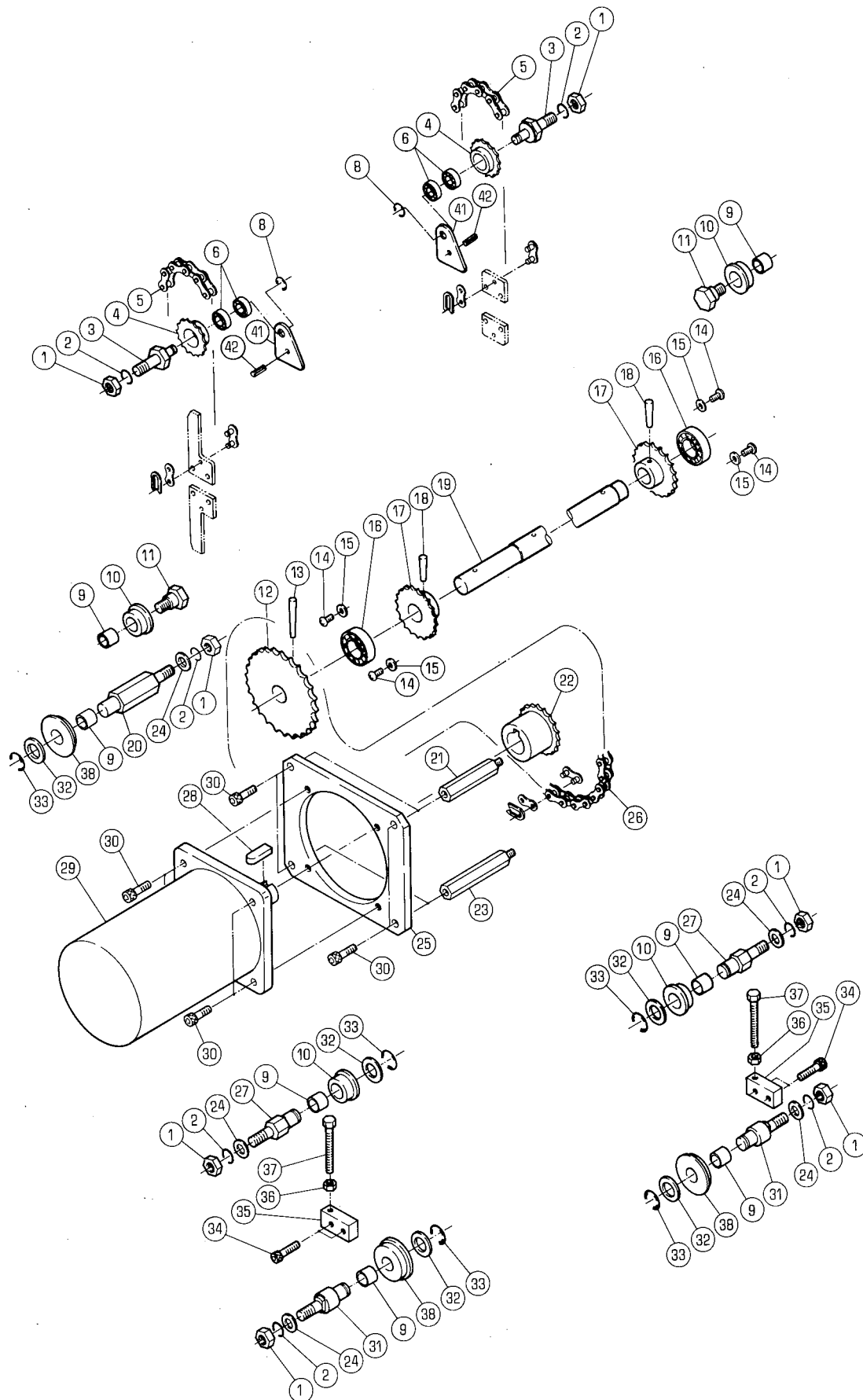
NO.	tyh#4 /10e.#g SET NO. /PART NO.	%''' 'l/lg/fPONENT	PARTS NO.	PART NAME	Qty
63	5523 37 156	Dt7F		SHAFT	
64	5523 37 115	Dt7h		SHAFT	
65	5522 37 126-2	7" [09 (OPS)		BLOCK (OPS)	1
66	5523 37 134	AT-		STAY	1
67	9642060814	t1"D*D" M6X8		SCREW M6X8	4
68	5523 37 119	70 1)-1,		PLATE	2
69	5523 37 154	A"-		BAR	1
70	5523 37 158	D-h		SHEET	1
71	5523 37 171	70 D-1.		PLATE	1
72	5523 37 131	AT-		STAY	1
73	9716060014	t5 13" M6		PLAIN WASHER M6	1
74	9642061214	1'1"3 D" M6X12		SCREW M6X12	1
75	5523 37 155	AT-		STAY	1
76	5523 37 157	AT-		STAY	1
77	9716050014	ti/" /J" M5		PLAIN WASHER M5	3
78	9710050008	A"*/"h" M5		SPRING WASHER M5	3
79	9642051214	t'\ "DD" M5X12		SCREW M5X12	3
80	9670061208	v1-7V`nd- M6X12		SOCKET BOLT M6X12	8
81	5522 37 147	70 D-F		PLATE	6
82	5522 37 174	7-L		ARM	6
83	5640 37 162	D'9		SHAFT	6
84	5640 37 209-1	/ "b"*		WASHER	12
85	5640 36 202	7"' JD2		BUSHING	12
86	5640 37 161	0-5-		ROLLER	6
87	9721050008	E-U)9" E-5		E-RING E-5	6
88	9722150008	C-1)9" C-15		C-RING C-15	1
89	90312	t"-w7 1,7)9" 6002ZZ		BALL BEARING 6002ZZ	1
90	5523 36 121-1	5-70 0-5-		TAPE ROLLER	1
91	5523 37 142	Ti- 70		TAPE	1
92	9721150008	E-q99" E-15		E-RING E-15	12
93	5522 37 133	TDD3DD"9		TENSION SHAFT	1
94	90514	OD9" P-12		O-RING P-12	12
95	5522 37 145	TYDV-		WASHER	•12
96	5522 37 141-1	A°117°		PIPE	6
97	5522 37 131	0-5-		ROLLER	6
98	5522 37 132	7"VD2		BUSHING	6
99	92314001	,%% Dn0-		DAMPER	2
100	5522 37 146-1	D1'7h		SHAFT	1
102	5640 35 579	A"		SPRING	6

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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.	Asen ft/4-4-11	COMPONENT PARTS NO.	PART NAME	Q'ty
103	5522 37 148	7' "VF		BRACKET	1
104	5522 37 135	ifill)9"-		HOLDER	1
105	9670062508	Vh!91-71iNliF	M6X25	SOCKET BOLT M6X25	8
106	5522 37 134	AT-		STAY	1
107	9670063508	VhVFilindF	M6X35	SOCKET BOLT M6X35	2
108	5522 37 138-1	A5-11)A")		SCALE PLATE	1
109	5310 33 538	v7E-1 (90)		KNOB (BLACK)	1
110	5523 37 132	AT-		STAY	1
111	5523 37 133	AT-		STAY	1
112	90266	=-F 'w7'1D9"	HK1012	NEEDLE BEARING HK1012	2
113	5520 37 158	/75-		COLLAR	2
114	9684050608	1- Ei" M5X6		SET SCREW M5X6	2
115	5523 37 151	9)9		LINK	1
116	9648061414	4/57D" M6X14		SCREW M6X14	4
117	5520 74 114	51"/D		LABEL	1



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FEEDER TABLE DRIVE			SECTION		*cOnAlt*ATUI5AUTIdA.0rs-t.y1-***TA3ZUTTo.	
			Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	tyh#`g ine.#`4 SET NO. / PART NO.	ng.zA14`v`v COMPONENT PARTS NO.	PART NAME		Aft Grty	
	5486 38 410	77°EO`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`VF D1`71- ASSY	SPROCKET SHAFT ASSY		1	
		12.13.17-19				
	5522 38 430	0-5- ASSY	ROLLER ASSY			
		9.38				
1	9660120014	tVh M12	NUT M12		7	
2	9710120008	v*I`V* M12	SPRING WASHER M12		7	
3	5522 38 416	A9VF"	STUD		2	
4	5486 38 411	A7°c0`V1:	SPROCKET		2	
5	5522 38 415	I-7)	CHAIN		2	
6	90295	v-w7`1)9`N 6900	BALL BEARING 6900		4	
8	9721080008	E-`1)9" E-8	E-RING E-8		2	
9	90447	7N`VD2 MB1612DU	BUSHING MB1612DU		7	
10	5486 38 421	0-5-	ROLLER		4	
11	5522 38 412	A9VF'	STUD		2	
12	5522 38 212-1	A7'OVF	SPROCKET		1	
13	9411605000	T-A°-t°) 6X50	TAPER PIN 6X50		1	
14	9642061214	J`\"3V)N` M6X12	SCREW M6X12		4	
15	9716060014	t5/`h' M6	PLAIN WASHER M6		4	
16	90316	t"-w7IJD9`N 6004ZZ	BALL BEARING 6004ZZ		2	
k 17	5430 37 712	A7°07h	SPROCKET		2	
18	9411603200	5-11°-t°) 6X32	TAPER PIN 6X32		2	
k 19	5522 38 213-1	D1`7F	SHAFT		1	
20	5523 38 212	A9VFN'	STUD		1	
21	5523 38 123	A9Vh"	STUD		2	
22	5522 38 111	A7°05`Vh	SPROCKET		1	
23	5523 38 122	A3Vh"	STUD		2	
24	9716120014	t5/`"/3" M12	PLAIN WASHER M12		5	
25	5523 38 121	-9-r\NN-7	MOTOR BASE		1	
26	5523 38 211	E--3i-.'	MOTOR CHAIN		1	
27	5522 38 413	A9Vh'	STUD		2	
28	5522 38 112	-	KEY		1	
29	97062	1-9- GM-EJFB2-R 0.1K	MOTOR GM-EJFB2-R 0.1KW		1	
30	9670082508	t I1 M8X25	SOCKET BOLT M8X25		8	
31	5522 38 414-1	A9Vh'	STUD		2	
32	5480 51 343	t5V`h"*	PLAIN WASHER		5	

FEEDER TABLE DRIVE

SECTION

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NO. FW4/A-5A*
SET NO. /PART NO.

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COMPONENT PARTS NO.

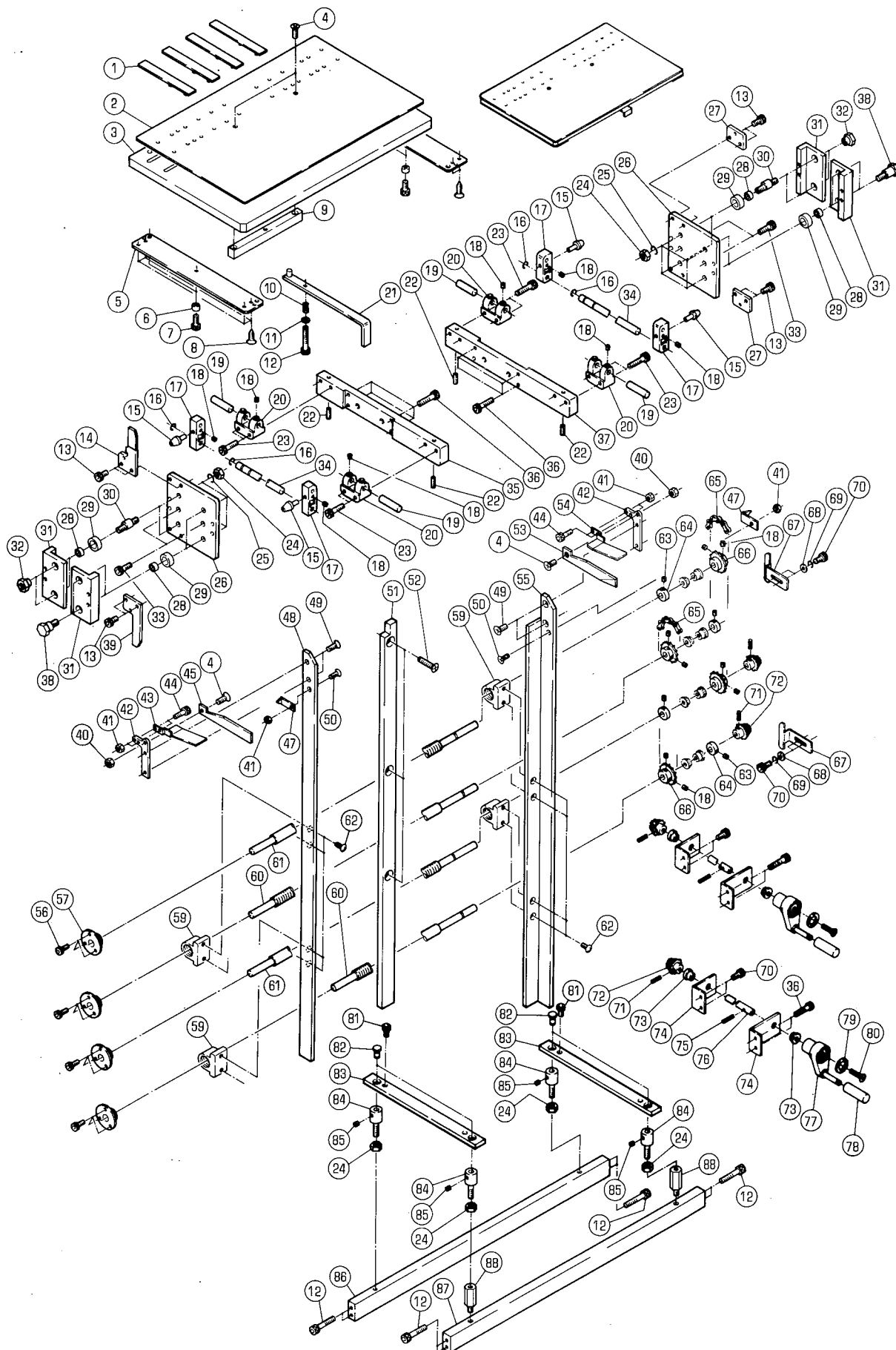
PART NAME

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Qty

33	9721120008	E-1)9" E-12	E-RING E-12	5
34	9670083008	v7vh41"11,h M8X30	SOCKET BOLT M8X30	4
35	5522 38 432	7"ov9	BLOCK	2
36	9660080014	t')F M8	NUT M8	2
37	9672086514	c0h941"11jh M8X65	HEXAGON BOLT M8X65	2
38	5522 38 431	0-5-	ROLLER	3
41	5522 38 417	7°D-1-	PLATE	2
42	9410504508	7°1)9"t°7/ 5X45	SPRING PIN 5X45	2

FEEDER TABLE

SECTION



FEEDER TABLE

SECTION

SECTION NUMBER

5523Z 390

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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 38 240	0-5- ASSY	ROLLER ASSY		8
	28,29			
5522 38 280-1	2',D 9"1(ASSY	PAPER FEED TABLE ASSY		2
	3.5-8			
5522 38 340	1'9"1*D' ASSY	SCREW ASSY		1
	61,71,72			
5522 38 350	49")*D" ASSY	SCREW ASSY		1
	60,71,72			
5522 38 380	9F",D"9 ASSY	SHAFT ASSY		2
	71.72.75.76			
1 5640 38 230		PAPER SUPPORT		4
2 5486 38 29171	70 D-F	PLATE		2
3 5522 38 289	V-F"	BOARD		2
4 9648061614	4/5DE)" M6X16	SCREW M6X16		6
5 5522 38 281-1	70 D-F	PLATE		4
6 5480 72 137		SPACER		8
7 9670061408	VhVF43"11)F M6X14	SOCKET BOLT M6X14		8
8 90777	I9D" 5.1X20	WOOD SCREW 5.1X20		16
9 5486 38 292-1	h"(F"	GUIDE		2
10 5640 26 234	A"	SPRING		2
11 9716080014	t51"h" M8	PLAIN WASHER M8		2
12 9670083508	9 1-iti"11,h M8X35	SOCKET BOLT M8X35		10
13 9670061001	MV1-*"10- M6X10	SOCKET BOLT M6X10		8
14 5523 38 256-1	70 D-F	PLATE		1
15 5486 38 262		PIN		4
16 9721060008	E-gD9" E-6	E-RING E-6		4
17 5486 38 261	7"c09	BLOCK		4
18 9684050508	F D" M5X5	SET SCREW M5X5		16
19 5640 38 194	Dt7F	SHAFT		4
20 5640 38 214	7""VF	BRACKET		4
21 5486 38 310	5ft-"ADFNI, SUB ASSY	HANDLE SUB ASSY		2
22 5640 23 136	AFVA°-	STOPPER		4
23 9670082508	VhVFAINIJF M8X25	SOCKET BOLT M8X25		8
24 9660080014	tVF M8	NUT M8		12
25 9710080008	A"v,"h"* M8	SPRING WASHER M8		8
26 5522 38 241	70 D-F	PLATE		2
27 5522 38 252	7"57VF	BRACKET		2
28 5430 44 123	7"VD.7.	BUSHING		8
29 5522 38 246	0-5-	ROLLER		8

FEEDER TABLE

NO.	SET NO. / PART NO.	Ala11:0NENT PARTS NO.	PART NAME	111/54 Q'ty
30	5522 38 245-1	1DDD t'D	PIN	4
31	5522 38 243	"OV9	BLOCK	4
32	5522 38 244-1		NUT	4
33	9670081608	Vh".9F7r1"10- M8X16	SOCKET BOLT M8X16	4
34	5486 38 263		SHAFT	2
35	5522 38 253	AT-	STAY	
36	9670062508	V571-\$NDF M6X25	SOCKET BOLT M6X25	12
37	5522 38 254	AT-	STAY	1
38	5522 38 242		PIN	4
39	5522 38 251	7""Vh	BRACKET	1
40	90703	UtVh M6	U-NUT M6	2
41	90699	UtVF M5	U-NUT M5	4
42	5523 38 324	1-9Vh-(9	PLATE	2
43	5523 38 326	h"-(h"	GUIDE	
44	9670051201	Vh 91-7iNbh M5X12	SOCKET BOLT M5X12	4
45	5486 38 333	70 u- F	PLATE	1
47	5523 38 327	DDD	INDICATOR	2
48	5523 38 321	h"-ft."	GUIDE	1
49	9648061214	/53D" M6X12	SCREW M6X12	4
50	9648051214	/5DD" M5X12	SCREW M5X12	2
51	5522 38 322-1	AT-	STAY	1
52	9648082514	/53VJ'I M8X25	SCREW M8X25	3
53	5486 38 334	70 1)-F	PLATE	1
54	5523 38 325	h"IF"	GUIDE	
55	5523 38 322	1j" 1'	GUIDE	
56	9670051208	Vh'VF74"11,1- M5X12	SOCKET BOLT M5X12	12
57	5486 38 391-1	\$10"-	HOLDER	4
59	5523 38 323-1	7""Vh	BRACKET	4
60	5522 38 351	*99D"	SCREW	2
61	5522 38 341	499*D"	SCREW	2
62	9652041014	hiAMD`N M4X10	SCREW M4X10	8
63	9684050608	1-\$E)" M5X6	SET SCREW M5X6	4
64	5430 34 453		COLLAR	4
65	5522 38 392		CHAIN	2
66	5522 38 342	ArcO'V1-	SPROCKET	4
67	5522 38 325	70 D- F	PLATE	2
68	9716060014	ti,"h" M6	PLAIN WASHER M6	4
69	9710060008	ANN VP`WN M6	SPRING WASHER M6	4
70	9670061208	V591-710`10. M6X12	SOCKET BOLT M6X12	8

5523Z 390

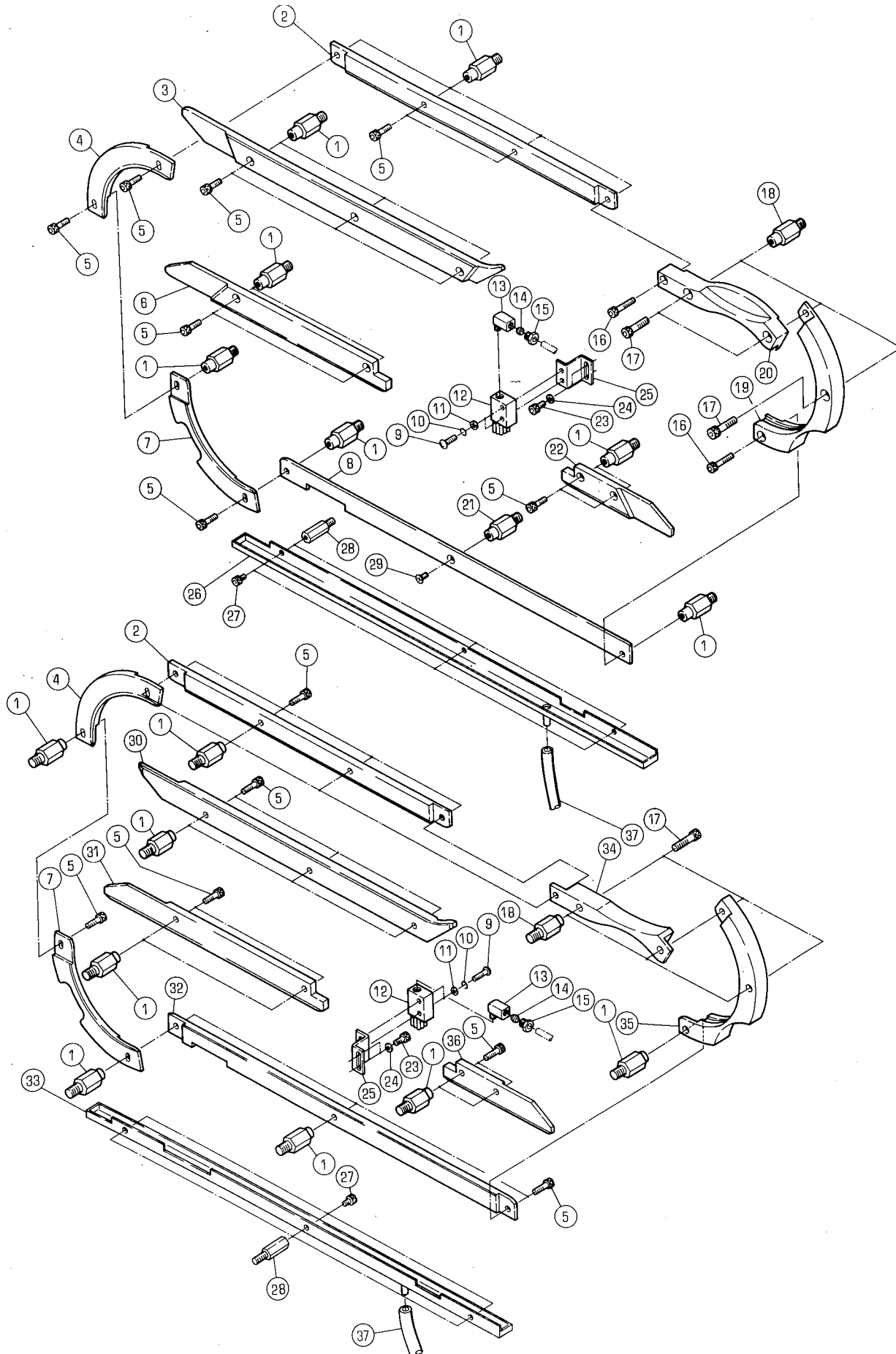
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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CHAIN GUIDE

SECTION



CHAIN GUIDE

SECTION NUMBER

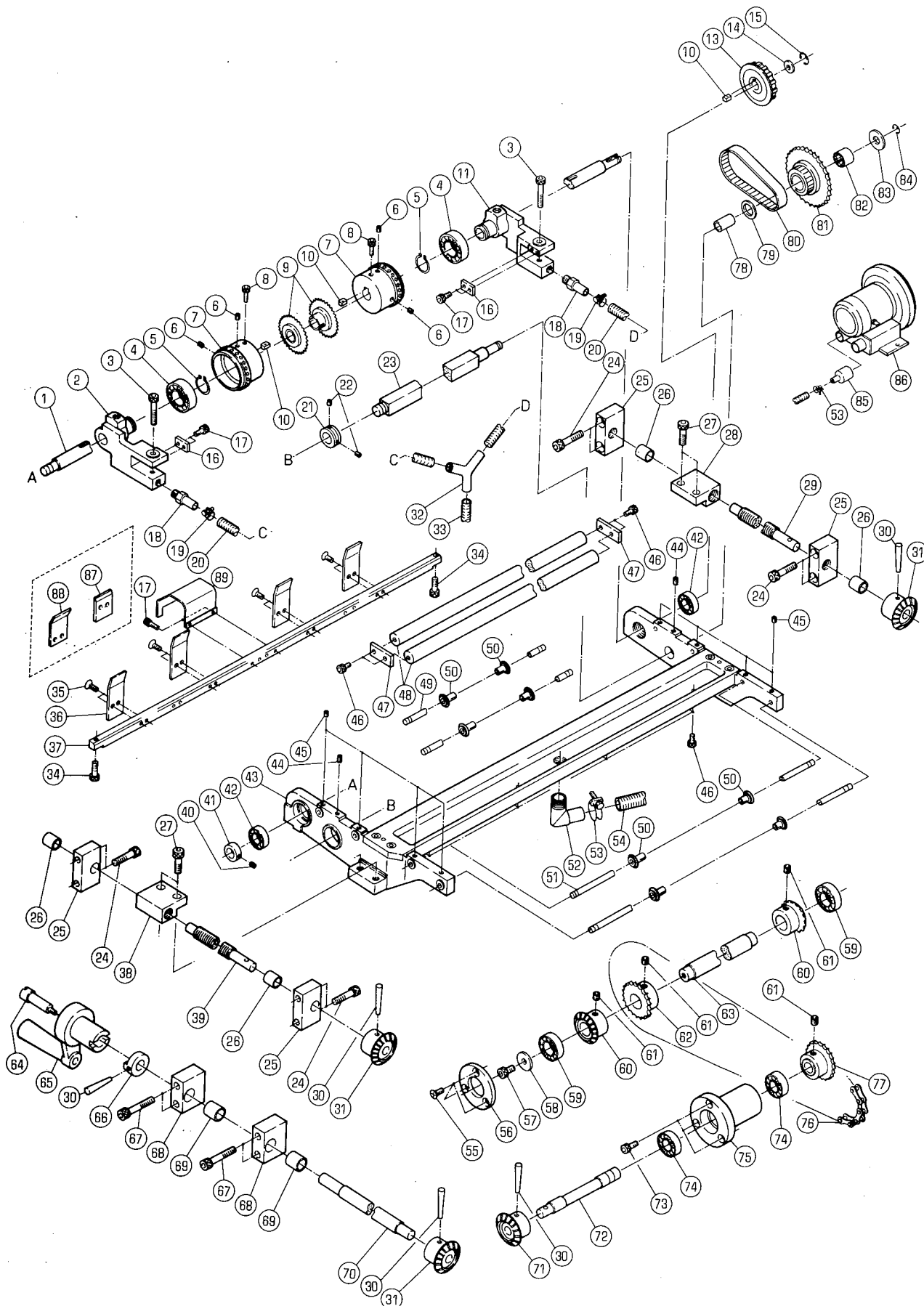
5523Z 410

SECTION

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

NO.	t•yhit*/Mailit SET NO. / PART NO.	gsaf, /4o1* COMPONENT PARTS NO.	PART NAME	Q'ty
1	5523 41 326-1	A9VF"	STUD	29
2	5523 41 315-2	b"-IF"	GUIDE	2
3	5523 41 317-2	b"-(F"	GUIDE	1
4	5523 41 341-1	h"-fh"	GUIDE	2
5	9670062008	Vh'Vh*"11/F M6X20	SOCKET BOLT M6X20	27
6	5523 41 322-1	h" fF"	GUIDE	1
7	5523 41 342-1	h"-1F"	GUIDE	2
8	5523 41 319-1		GUIDE	1
9	9642052014	J1"3E)" M5X20	SCREW M5X20	4
10	9710050008	A"*/"b" M5	SPRING WASHER M5	4
11	9716050014	t5/"3" M5	PLAIN WASHER M5	4
12	5340 87 461	7"5D	BRUSH	2
13	91203	PHD-4	ELBOW PHD-4	2
14	91161	AU-7" PB-4	SLEEVE PB-4	2
15	91160	7°59" PA-4	PLUG PA-4	2
16	9670063008	9 1•7ti"Jl/F M6X30	SOCKET BOLT M6X30	2
17	9670083008	95VFAINDF M8X30	SOCKET BOLT M8X30	6
18	5523 41 327-1	A9VF"	STUD	6
19	5523 41 314-1	h"-IF"	GUIDE	1
20	5523 41 312-2	/3"-IF"	GUIDE	1
21	5523 41 328-1	A9Vh"	STUD	1
22	5523 41 324-2	h"-11-"	GUIDE	
23	9670061208	M6X12	SOCKET BOLT M6X12	4
24	9716060014	t5/"h"* M6	PLAIN WASHER M6	4
25	5523 41 334		PLATE	2
26	5523 41 340	77"5r)h' ASSY	OIL TRAY ASSY	1
27	9670050808	Vh")Fik"11/1- M5X8	SOCKET BOLT M5X8	6
28	5523 41 333	A9VF"	STUD	6
29	9648051214	/5D*)" M5X12	SCREW M5X12	1
30	5523 41 316-2	h"fh"	GUIDE	1
31	5523 41 321-1	h"-fF"	GUIDE	1
32	5523 41 318-2	h"-(F"	GUIDE	1
33	5523 41 330	y7"5y ASSY	OIL TRAY ASSY	
34	5523 41 311-2	h"fh"	GUIDE	1
35	5523 41 313-1	h"-fh"	GUIDE	
36	5523 41 323-2	h"-(F"	GUIDE	
37	90912015	t-(0)*-A 6X8X565	NYLON HOSE 6X8X565	2



BACK GUIDE

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.	Fig: PONENT	PARTS NO.	PART NAME	Ma Qty
5523 42 1 50	73°1:0'VF	ASSY	SPROCKET	ASSY	1
	81,82				
5523 42 1 70	Dt7h	ASSY	SHAFT	ASSY	1
	30,31,39				
5523 42 1 80	Dt71-	ASSY	SHAFT	ASSY	1
	29-31				
5523 42 1 90	7"0"	ASSY	BLOCK	ASSY	
	25,26				
5523 42 3 10	*11,9'—	ASSY	HOLDER	ASSY	1
	74,75				
5523 42 3 20	Dt7F	ASSY	SHAFT	ASSY	1
	30,71,72				
5523 42 3 40	D1'7h	ASSY	SHAFT	ASSY	1
	30,31,66,70				
5523 42 3 50	7"591-	ASSY	BRACKET	ASSY	2
	68,69				
1 5523 42 1 21	Dt:7F		SHAFT		1
2 5523 42 2 11	9"9F		DUCT		1
3 9670063508	V,Vhili'l bh	M6X35	SOCKET BOLT	M6X35	2
4 90316	iti"—W79)2"	6004ZZ	BALL BEARING	6004ZZ	2
5 9722200008	C-9)2"	C-20	C—RING	C-20	2
6 9680050508	l:)(D'	M5X5	SET SCREW	M5X5	4
7 5523 42 2 31	A"+/—L iti-(-11,		VACUUM WHEEL		2
8 9670031608	Vh'Vhiti'l bh	M3X16	SOCKET BOLT	M3X16	2
9 5523 42 2 50	iii-f—lb		WHEEL		2
10 5523 42 1 32	+—		KEY		3
11 5523 42 2 21	9"9F		DUCT		1
13 5523 42 1 31-1	7°-11—		PULLEY		1
14 5290 37 3 14	I"h"*		WASHER		1
15 9721100008	E-11)2"	E-10	E—RING	E-10	1
16 5523 42 2 13	7°0 D-1,		PLATE		2
17 9670051208	VWhitiNIJI:	M5X12	SOCKET BOLT	M5X12	6
18 5523 42 2 12	1V7°R,		NIPPLE		2
19 91217	li-7hh12"	1 7	CLAMP	17	2
20 5523 11 2 42	iti—A		HOSE		2
21 5523 42 1 42	w—11—		SPACER		1
22 9684050508	F E)"	M5X5	SET SCREW	M5X5	2
23 5523 42 1 41	AT—		STAY		1
24 9670083508	V F;ti"Id-	M8X35	SOCKET BOLT	M8X35	8

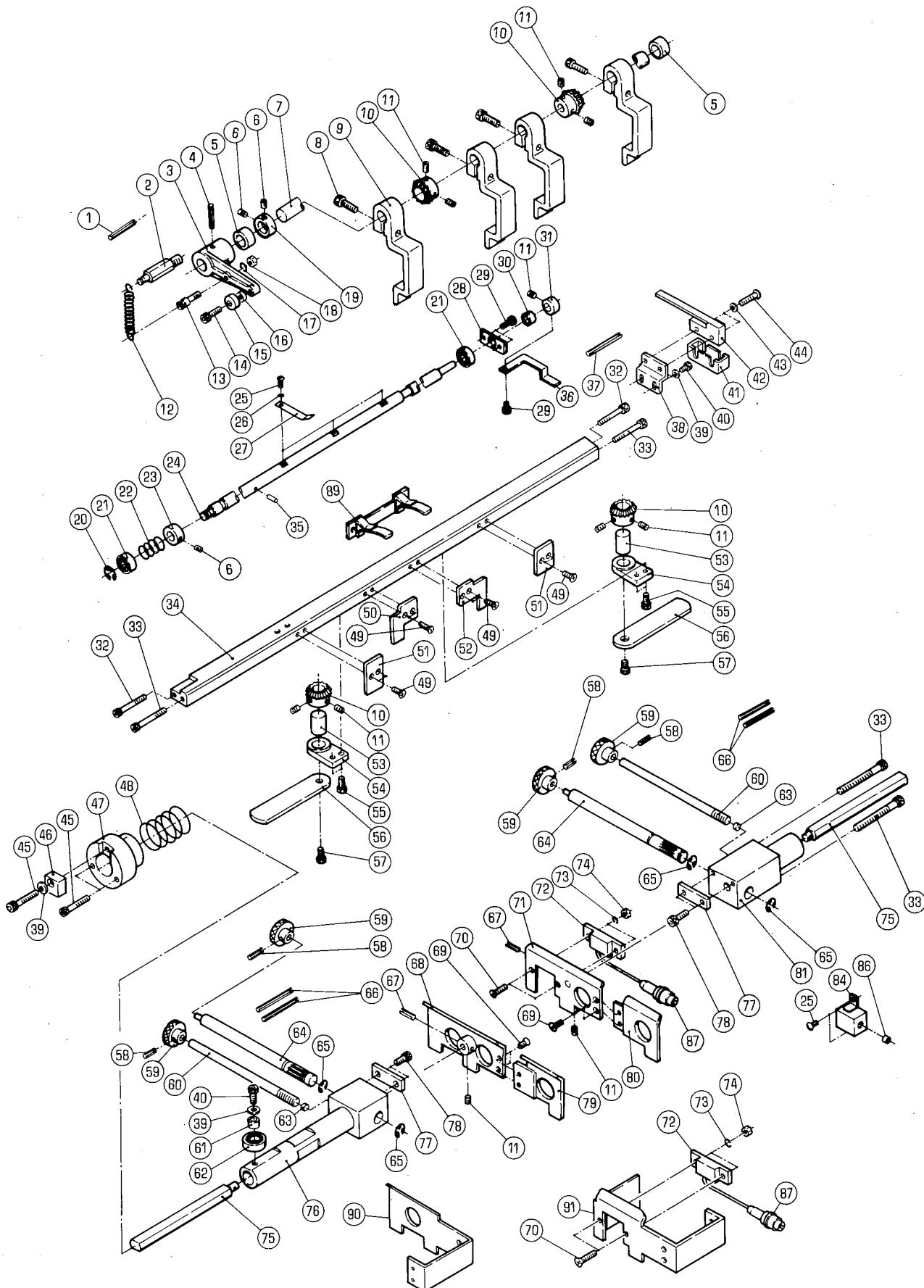
NO.	SET NO. / PART NO.	naz./COMPONENT PARTS NO.	PART NAME	Q'ty
25	5523 42 191	7"0"	BLOCK	4
26	90337001	DU 7""D1 MB1216DU	DU-BUSHING MB1216DU	4
27	9670082508	95Vht"IDF M8X25	SOCKET BOLT M8X25	4
28	5523 42 272	"F	NUT	1
29	5523 42 181	*D"	SCREW	1
30	9411404000	T-A°-t°) 4X40	TAPER PIN 4X40	5
31	5640 42 142	'1"1"W1'-	BEVEL GEAR	3
32	5290 83 351	3*99-	CONNECTOR	1
33	5523 11 241	t-A	HOSE	1
34	9670062501	9 Fili"10- M6X25	SOCKET BOLT M6X25	2
35	9648051214	/5DD" M5X12	SCREW M5X12	8
36	5523 42 263	h"-11-"	GUIDE	4
37	5523 42 261-1	AT-	STAY	1
38	5523 42 271	tVF	NUT	1
39	5523 42 171	i"	SCREW	1
40	9684050608	h)(*D" M5X6	SET SCREW M5X6	1
41	5430 23 214	1 5-	COLLAR	1
42	90204	t"-W79)9" 6001ZZ	BALL BEARING 6001ZZ	2
43	5523 42 111-1	7U-L	FRAME	1
44	9684050808	1')(D" M5X8	SET SCREW M5X8	2
45	9684040508	h)tV)" M4X5	SET SCREW M4X5	8
46	9670051008	Vh")FtNIJF M5X10	SOCKET BOLT M5X10	8
47	5522 42 174	70 b_F	PLATE	2
48	5522 42 173	A"-	BAR	2
49	5523 42 113	AT-	STAY	2
50	5523 42 240	7N-f-11)	WHEEL	20
51	5523 42 114	AT-	STAY	2
52	5523 42 112	= V7°11)	NIPPLE	1
53	91193	A"Dh" 26	BAND 26	2
54	5522 11 254-1	7ii-A	HOSE	1
55	9648061614	/53*D" M6X16	SCREW M6X16	3
56	5523 42 332	70 D_F	PLATE	1
57	9670081208	VV1'7N"IIih M8X12	SOCKET BOLT M8X12	1
58	5640 55 524	/"/3"	WASHER	1
59	90315	1t"-WY9)9" 6003ZZ	BALL BEARING 6003ZZ	2
60	5640 42 147	1"1"114"1'-	BEVEL GEAR	2
61	9684080808	F)(V)" M8X8	SET SCREW M8X8	4
62	5523 42 333	A7°01-	SPROCKET	1
63	5523 42 331	Dt7h	SHAFT	1

w")9v-fh"
BACK GUIDE

SECTION NUMBER5523Z 420

SECTION
*a lt *A t5 -t F
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	-t7Filt*/mailt* SET NO. / PART NO.	/*a** COMPONENT PARTS NO.	PART NAME	Aft Qty
64	5640 44 524	*NDF	BOLT	
65	5640 42 150	ADFNE,	HANDLE	
66	5640 44 514	95	CLUTCH	
67	9670085008	v5Vh\$NDF M8X50	SOCKET BOLT M8X50	4
68	5523 42 351	7"5rvh	BRACKET	2
69	90337002	DU 7N`VD/ MB1622DU	DU-BUSHING MB1622DU	2
70	5523 42 341	D1'7F	SHAFT	1
71	5523 42 322	'\"1"w1' -	GEAR	1
72	5523 42 321	DV7h	SHAFT	1
73	9670061608	Vh'VF*Nbh M6X16	SOCKET BOLT M6X16	3
74	90312	ill"-11,1"79)9" 60022Z	BALL BEARING 6002ZZ	2
75	5523 42 311	1tJb9"-	HOLDER	1
76	5523 42 324	II-)	CHAIN	1
77	5523 42 323	A7°05vh	SPROCKET	1
78	90329001	1`01) IR10X14X20	INNER RACE IR10X14X20	1
79	5523 42 163	9VD1*-	WASHER	1
80	90106002	91.E.)9"1"i1ds 100XL037	TIMING BELT 100XL037	1
81	5523 42 160	AT'oh*VF	SPROCKET	1
82	90324001	'\"797)9" HK1416LL	NEEDLE BEARING HK1416LL	1
83	5640 07 102	t i l Ph"*	WASHER	1
84	9721080008	E-qP9" E-8	E-RING E-8	1
85	5562 42 316	3 99-	CONNECTOR	1
86	97056	¶D9"7"o7- VFC106A	RING BLOWER VFC106A	1
87	5523 42 262	1j ..11"	GUIDE	2
88	5523 42 264	/3" fF1^	GUIDE	3
89	5523 43 531-1	A"v9h"*"	BACK GUIDE	1



70Dh./fh"h"lh"
FRONT.SIDE GUIDE

SECTION NUMBER

5523Z_430 I

SECTION

*r_ona(1.14ca-c-ctt5isi.

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

NO.	t-y141)4-/g5A*41 SET NO. / PART NO.	nan/441* COMPONENT PARTS NO.	PART NAME	個数 Qty
5522 43 130	Y-L ASSY	ARM ASSY		1
	3.4.7			
5522 43 230	t°:4) ASSY	PINION ASSY		2
	58,59,64			
5522 43 240	*NH- ASSY	BOLT ASSY		2
	58-60			
5522 43 270	/fF"h"fh" ASSY	SIDE GUIDE ASSY		1
	67.68,75			
5522 43 280	/fF"h"-fh" ASSY	SIDE GUIDE ASSY		1
	67,71,75			
5523 61 171	tplf-	SENSOR		2
	72,87			
1 9410606008	A7°9)2"t°) 6X60	SPRING PIN 6X60		1
2 5522 43 134	A9:91: "	STUD		1
3 5522 43 132		ARM		1
4 9410603208	A7°1)2"t°) 6X32	SPRING PIN 6X32		1
5 90243	7"19D2 MB1625DU	BUSHING MB1625DU		2
6 9684060608	I- D" M6X6	SET SCREW M6X6		3
7 5522 43 131	D"9	SHAFT		1
8 9670062501	Vh•Tht"11/1- M6X25	SOCKET BOLT M6X25		4
9 5522 43 137	7o)hh"-fh"	FRONT GUIDE		4
10 5560 43 113		GEAR		4
11 9684050508	M5X5	SET SCREW M5X5		11
12 5430 52 326		SPRING		1
13 5522 43 133	A9')F"	STUD		1
14 9670062008	VfiVh*NUF M6X20	SOCKET BOLT M6X20		1
15 90302	it"-\$1"71)9" 626ZZ	BALL BEARING 626ZZ		1
16 5522 43 138		COLLAR		1
17 9710060008	A "1J" M6	SPRING WASHER M6		1
18 9660060014	TVN M6	NUT M6		1
19 5640 47 123	hi-	COLLAR		1
20 9721060008	E-9)7" E-6	E -RING E-6		1
21 90217	iti"-I1,1"71)9" 688ZZ	BALL BEARING 688ZZ		2
22 5640 43 123	1)"	SPRING		1
23 5522 43 123	hi-	COLLAR		1
24 5523 43 121-2	D1'7+	SHAFT		1
25 9642051014	t'\'3*D" M5X10	SCREW M5X10		5
26 9710050008	A"*/"h" M5	SPRING WASHER M5		3
27 5523 43 122		PLATE		3

フロント・サイドガイド				SECTION NUMBER		5523Z 430	
FRONT・SIDE GUIDE				SECTION		*c.0115,11(10,11)Clt *siff L T F *-4;t;t5c L. CT L',, Note: When ordering items marked*,indicate the set number because they are available only as a set.	
NO.	t•JF4V4Vg5Ailt* SET NO. / PART NO.			naft/4" #* COMPONENT PARTS NO.	PART NAME	gia Qty	
28	5640	43	125	bA"—	COVER	1	
29	9670050808			V Fli"lbh M5X8	SOCKET BOLT M5X8	3	
30	5522	43	125	135—	COLLAR	1	
31	5300	59	134	F)035—	LOCK COLLAR	1	
32	9670044008			V7VFAINDF M4X40	SOCKET BOLT M4X40	2	
33	9670084508			VhrVh*"11/1- M8X45	SOCKET BOLT M8X45	4	
34	5522	43	111-1	h"-N-"At-	GUIDE STAY	1	
35	9410301208			A>0 ljp,"to p 3X1 2	SPRING PIN 3X12	1	
36	5522	43	124-2	Y-13	ARM	1	
37	9410506508			A7° 17)9"t°D 5X65	SPRING PIN 5X65	1	
38	5522	43	128-2	7""VF	BRACKET		
39	9716060014			t5,"/3"* M6	PLAIN WASHER M6	4	
40	9670061608			v5*v1-\$"0 M6X16	SOCKET BOLT M6X16	3	
41	95117			9pDhA"— AP-B	TERMINAL COVER AP-B	1	
42	97324			A(" z-15HW24B	SWITCH Z-15HW24B	1	
43	9716040014			t5"//3" M4	PLAIN WASHER M4	2	
44	9642042514			M4X25	SCREW M4X25	2	
45	9670063508			VV1-7ti"JIJ M6X35	SOCKET BOLT M6X35	3	
46	5522	43	212-1		KEY	1	
47	5522	43	211		BUSHING	1	
48	5522	43	214	A"	SPRING		
49	9648041014			/7],f)" M4X10	SCREW M4X10	8	
50	5522	43	113-2	h"-(1-"	GUIDE	1	
51	5522	43	112-1	h"fh"	GUIDE	2	
52	5522	43	114-1	h"-0."	GUIDE	1	
53	5560	43	118		SHAFT	2	
54	5560	43	117-1	7"5 F	BRACKET	2	
55	9670051601			V 1-7k"lbh M5X16	SOCKET BOLT M5X16	4	
56	5560	43	119	DA"—	LEVER	2	
57	9670061201			"I)Fli"11)1- M6X12	SOCKET BOLT M6X12	2	
58	9410201608			70°U)9"L'D 2X16	SPRING PIN 2X16	4	
59	5560	43	243-1		KNOB	4	
60	5522	43	241	*NH-	BOLT	2	
61	5560	43	235	1)5—	COLLAR	1	
62	90582			,j1"—J1J1"7q)9" 6200ZZ	BALL BEARING 6200ZZ	1	
63	5290	44	242	70 79..	PLUG	2	
64	5522	43	231	t°=*)	PINION	2	
65	9722130008			C-9)9" C-13	C-RING C-13	4	
66	9410504508			A7"17)9"t°7 5X45	SPRING PIN 5X45	4	

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FRONT.SIDE GUIDE

SECTION NUMBER

5523Z 430

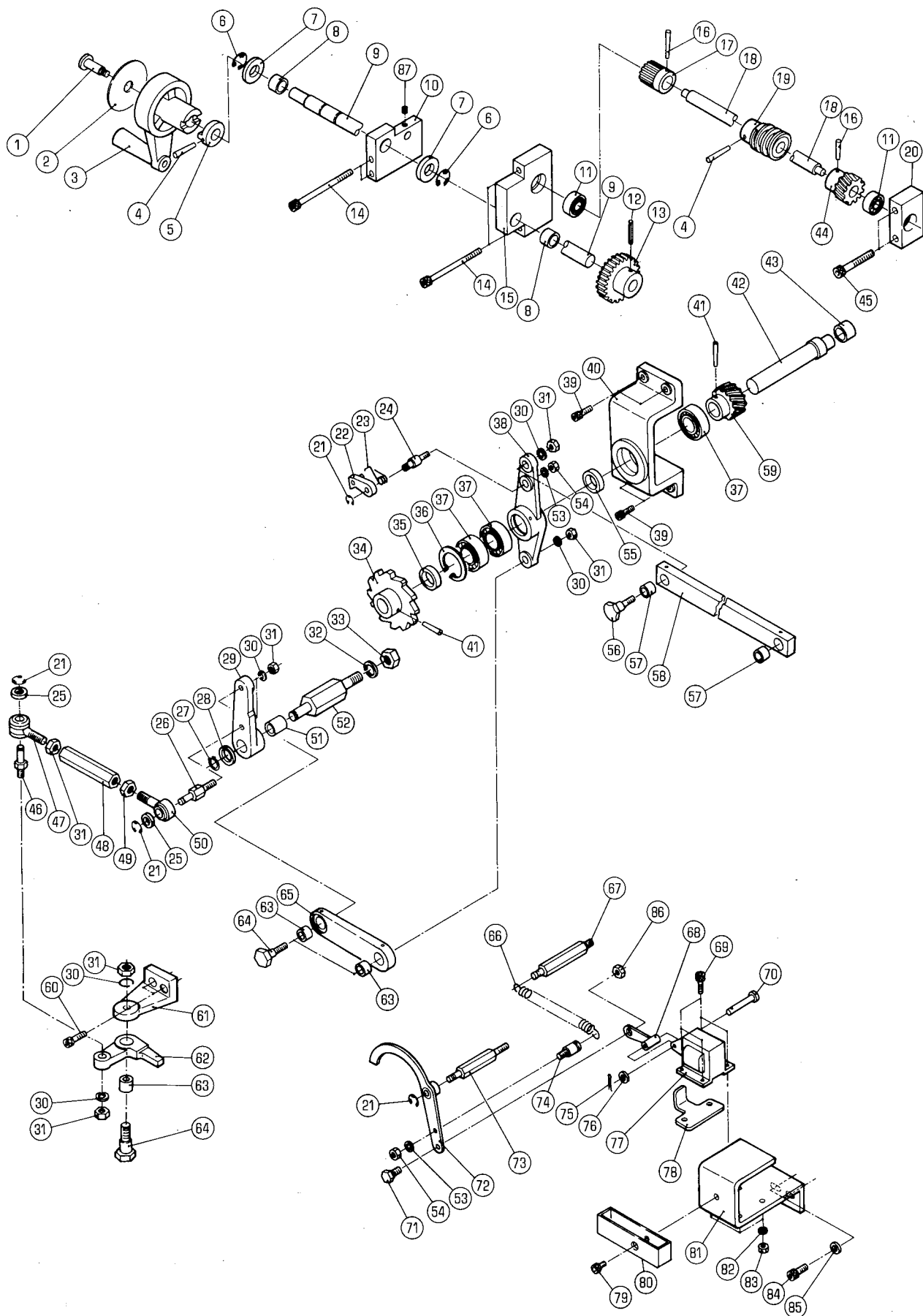
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MR City
67	9410401608	A7° 1D9"t°) 4X16	SPRING PIN 4X16	2
68	5522 43 250-1	/11-"h"IF" ASSY	SIDE GUIDE ASSY	1
69	9648040614	/53D" M4X6	SCREW M4X6	4
70	9648031814	/5M)" M3X18	SCREW M3X18	4
71	5522 43 260-1	/-11-"h"-1'F" ASSY	SIDE GUIDE ASSY	1
72	96613-1	A-f " " E2K-F7MC1-10	SWITCH E2K-F7MC1-10	2
73	9710030008	A"v,"13" M3	SPRING WASHER M3	4
74	9660030014	fVF M3	NUT M3	4
75	5522 43 215	D"9	SHAFT	2
76	5522 43 213	7'57VF	BRACKET	1
77	5560 43 233	h"fh"7°D-F	GUIDE PLATE	2
78	9670051208	v7'A-7li'lllits M5X12	SOCKET BOLT M5X12	4
79	5522 43 252-1	/fh"h"fh"	SIDE GUIDE	1
80	5522 43 262-1	LF"h"rh"	SIDE GUIDE	1
81	5522 43 221	7"·"·)h	BRACKET	1
84	5523 43 523	7""vh	BRACKET	1
86	98912001	IA:2 °97I	RECEPTACLE	1
87	98911001	7'52" R03-PB3M	PLUG R03-PB3M	2
89	5523 43.124	7°D-1-	PLATE	1
90	5523 43 521	/11-'1]"fh" (OPS)	SIDE GUIDE (OPS)	1
91	5523 43 522	/(1-"h"0." (NOPS)	SIDE GUIDE (NOPS)	1

DELIVERY TABLE LIFTING

SECTION



9"-(7 T"9h"r)

DELIVERY TABLE LIFTING

SECTION NUMBER

5523Z 440

SECTION

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

Na	t: F #*/g5A,	SET Na / PART Na	5Anpid**	C	PARTS NO.	PART NAME	AM Qty
5522	43	310	7—L ASSY		ARM ASSY		1
			29.51				
5522	43	320	7—L ASSY		ARM ASSY		1
			62.63				
5522	43	540	9)9 ASSY		LINK ASSY		1
			63.65				
5522	44	220-1	D17F ASSY		SHAFT ASSY		
			4.16-19.44				
5522	44	230	7"5'Vh ASSY		BRACKET ASSY		1
			8.11.15				
5522	44	310	D17F ASSY		SHAFT		1
			34.41.42.59				
5522	44	320	7"57Vh ASSY		BRACKET ASSY		1
			37.40				
5522	44	330	7—L ASSY		ARM ASSY		1
			36-38				
5522	46	159-2	7".5 Vh ASSY		BRACKET ASSY		1
			8.10				
5523	44	240	D17h ASSY		SHAFT ASSY		1
			4.5.9.12.13				
5523	44	530	9D9 ASSY		LINK ASSY		1
			57.58				
5560	44	230	1"79)9"71illi9'— ASSY		BEARING HOLDER ASSY		1
			11.20				
1	5640	44	524	itiNDF	BOLT		1
2	5640	74	205	51"I1)	LABEL		1
3	5522	44	260	ADFNI, ASSY	HANDLE ASSY		1
4	9411403000			7-11°—t'D 4X30	TAPER PIN 4X30		2
5	5640	44	514	95Vf	CLUTCH		1
6	9721120008			E-9)9" E-12	E—RING E-12		2
7	5480	51	343	ti/"h"	PLAIN WASHER		2
8	90447			7"VD1 MB1612DU	BUSHING MB1612DU		2
9	5523	44	241	Dt71-	SHAFT		1
10	5522	46	154-3	7"5rVF	BRACKET		1
11	90214			iti"—1 ¹ / ₁ "792)9" 6000ZZ	BALL BEARING 6000ZZ		2
12	9410403208			A7° '12,9"t°) 4X32	SPRING PIN 4X32		1
13	5522	44	242	+ "1'—	GEAR		1
14	9670089008			9 1-\$Nlih M8X90	SOCKET BOLT M8X90		4
15	5522	44	231	7"55Th	RRACKFT		1

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DELIVERY TABLE LIFTING

SECTION NUMBER

5523Z 440 1

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

NO.	NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	(MR Qty
16	9411403500	T-A °-L °D 4X35	TAPER PIN 4X35	2
17	5560 44 223	V`V-	GEAR	1
18	5522 44 221-1	Ert 71-	SHAFT	1
19	5560 44 224		WORM	1
20	5560 44 231	itOWN-	HOLDER	1
21	9721060008	E-'17,9N` E-6	E-RING E-6	4
22	5640 44 550		RATCHET	1
23	5640 44 553	A"	SPRING	1
24	5640 44 546	°	PIN	1
25	5640 07 082	/ "h"	WASHER	2
26	5522 43 313	A9'9F"	STUD	1
27	9722120008	C- ¹ 1)9" C-12	C-RING C-12	1
28	5480 56 138	TyDt'	WASHER	1
29	5522 43 311	7-13	ARM	1
30	9710080008	11""/N1J" M8	SPRING WASHER M8	6
31	9660080014	"F M8	NUT M8	7
32	9710120008	A "h" M12	SPRING WASHER M12	1
33	9660120014	"1- M12	NUT M12	1
34	5640 44 541-1	53:IVFiti-1-11)	RACHET WHEEL	
35	5522 44 313	h5-	COLLAR	1
36	9723420008	C-IW`N C-42	C-RING C-42	1
37	90316	iti ""-WY97,9" 6004ZZ	BALL BEARING 6004ZZ	3
38	5522 44 331	7-L	ARM	1
39	9670082508	Vh*VFW`Ilih M8X25	SOCKET BOLT M8X25	4
40	5522 44 321	7""VF	BRACKET	1
41	9411404000	T_A O_to p 4X40	TAPER PIN 4X40	2
42	5522 44 311	Dt7F	SHAFT	1
43	5640 04 161	7")Di	BUSHING	1
44	5560 44 222		GEAR	1
45	9670085008	VVF*"11,F M8X50	SOCKET BOLT M8X50	2
46	5522 43 322	A9')F"	STUD	1
47	90450	oVFIDF" POS 8	ROD END POS8	
48	5522 43 323	9-DA"V911,	TURN BUCKLE	1
49	90685	oVh2tVF M8 3E1 t9"" ¹	HEXAGON NUT M8 3TYPES LEFT	1
50	90668	oVh"ID1."SMR1-8	ROD END SMR1-8	1
51	5640 04 122	;k 911)	BUSHING	1
52	5522 43 312	A9VFN`	STUD	1
53	9710060008	A"VP`h" Mb	SPRING WASHER M6	2

DELIVERY TABLE LIFTING

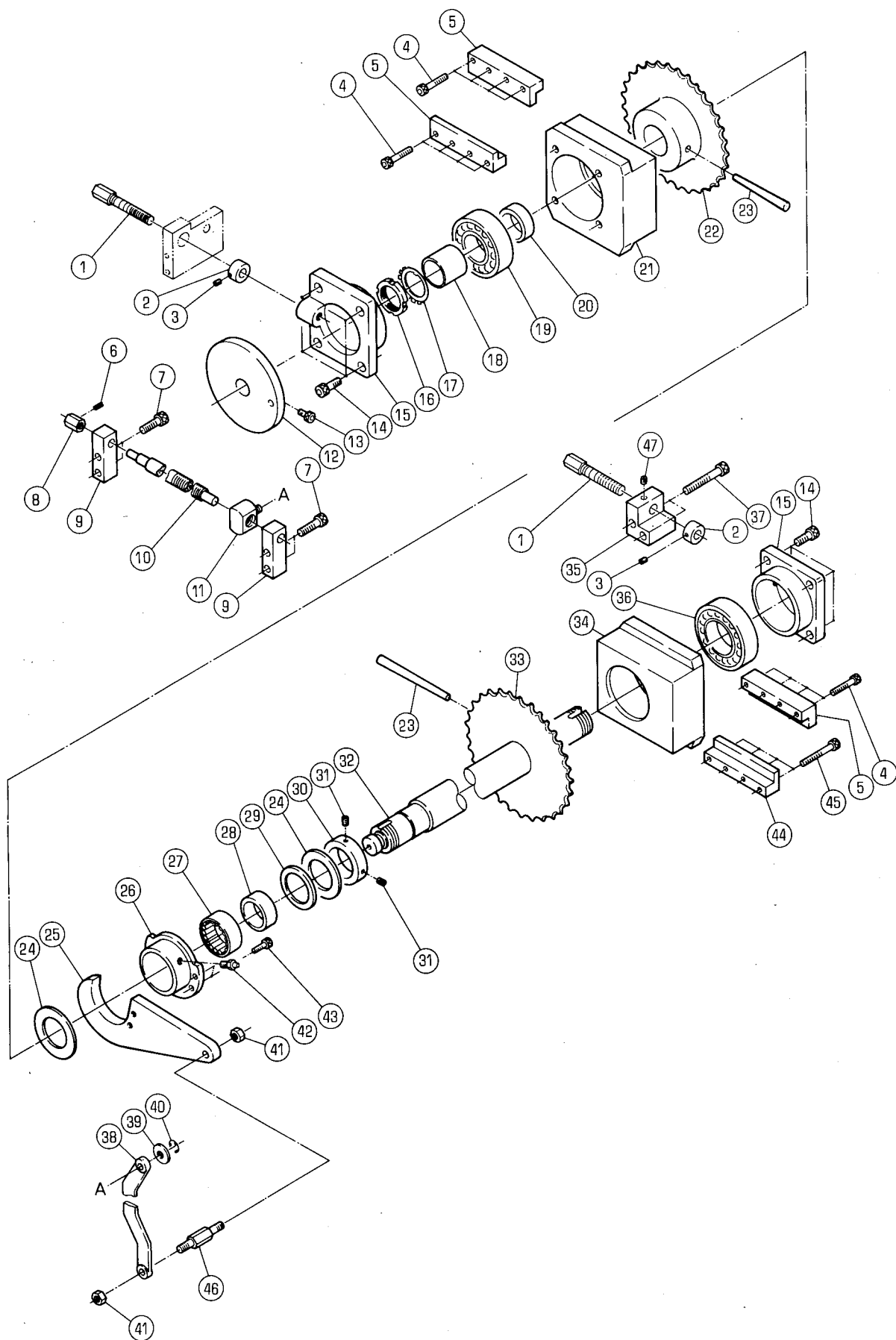
SECTION NUMBER

5523Z 440

SECTION

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

NO.	t.yl- W4-/A5A4* SET NO. / PART NO.			COMPONENT PARTS NO.	PART NAME	Unit Qty
55	5522	44	312	hi-	COLLAR	1
56	5522	44	332	t()	PIN	1
57	5430	23	119	7"VD2	BUSHING	2
58	5523	44	531	JD2	LINK	1
59	5560	44	312	N`12-	GEAR	1
60	9670082008			V7Vh*NDF M8X20	SOCKET BOLT M8X20	2
61	5560	43	324	7"55VF	BRACKET	1
62	5522	43	321	7-13	ARM	1
63	5640	04	100	7"VD2	BUSHING	3
64	5640	43	544	VW-	BOLT	3
65	5522	43	541	U7,9	LINK	1
66	5486	39	808	A7o9D9"	SPRING	1
67	5522	44	564	A"hh	STUD	1
68	5640	44	581-1	qp2	LINK	1
69	9670041608			V5Vh4i"0 M4X16	SOCKET BOLT M4X16	4
70	5640	44	583-2	t°	PIN	1
71	5522	44	562	t°7	PIN	1
72	5522	44	570	Y-L	ARM	
73	5522	44	573		STUD	1
74	5522	44	561	11" '1	STUD	1
75	90628			7tV7°t°) SSP-4	SNAP PIN SSP-4	1
76	9716040014			t5/" /3" M4	PLAIN WASHER M4	1
77	97622			Vlii-ff" AS-10N 200V	SOLENOID AS-10--N 200V	1
78	5640	44	574-3	AhVA° -	STOPPER	1
79	9670051008			M5X10	SOCKET BOLT M5X10	1
80	5523	14	112	7"57Vh '1	BRACKET	1
81	5522	44	575	7°1) 4	PLATE	1
82	9710040008			A"V/"b" M4	SPRING WASHER M4	4
83	9660040014			tVh M4	NUT M4	4
84	9670081608			M8X16	SOCKET BOLT M8X16	2
85	9716080014			ni,"h" M8	PLAIN WASHER M8	2
86	90703			UtVh M6	U-NUT M6	1
87	9684060608			F\$*D" M6X6	SET SCREW M6X6	



5"IA"9-2)"9

DELIVERY SHAFT

SECTION NUMBER

5523Z 450

SECTION

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

NO.	-t, 1-*/malivg- SET NO. / PART NO.	goat'F/4 4 4 COMPONENT PARTS NO.	PART NAME	NW Q'ty
5523 46 110-2	D1'7F ASSY	SHAFT ASSY		
	22,23,32,33			
5523 46 120-1	itilb9"- ASSY	HOLDER ASSY		1
	26,27			
5523 46 170	EJ" ASSY	SCREW ASSY		1
	6,8,10			
1 5522 46 151-2	Dt7h	SHAFT		2
2 5430 34 453	h5-	COLLAR		2
3 9684050608	F i" M5X6	SET SCREW M5X6		2
4 9670063008	VVF*NliF M6X30	SOCKET BOLT M6X30		12
5 5522 46 143	7° D - F	PLATE		3
6 9410301208	70° 9)9't°) 3X12	SPRING PIN 3X12		1
7 9670082508	95"Vh\$NDF M8X25	SOCKET BOLT M8X25		4
8 5522 46 312	tVh	NUT		1
9 5523 46 172	7"55'Vh	BRACKET		2
10 5523 46 171	*D"	SCREW		1
11 5523 46 174	tVt	NUT		1
12 5522 43 136	hG	CAM		1
13 9670061008	9519Fiti"10. M6X10	SOCKET BOLT M6X10		1
14 9670082008	VhrVFli"liIF M8X20	SOCKET BOLT M8X20		8
15 5523 46 141	5-7k	CASE		2
16 90722	OV9tVF ANO6	LOCK NUT ANO6		1
17 90723	oV99VD1' AW06	LOCK WASHER AW06		1
18 5522 46 243-1	A1°-/-	SPACER		1
19 91737	t"-1 ¹ / ₁ "79D9"6306ZZ	BALL BEARING 6306ZZ		1
20 5522 46 145	h5-	COLLAR		1
21 5523 46 151	1"79D9" 5-A	BEARING CASE		1
r 22 5523 46 112-1	A7°CO'VF	SPROCKET		1
23 90957	t-A°-t°) 10X80	TAPER PIN 10X80		2
24 5523 46 123	Tnt-	WASHER		2
25 5523 46 122-1	iIL	CAM		1
26 5523 46 121-1	*J1)9"-	HOLDER		1
27 90322002	'1"79)9" RNA49/32UU	NEEDLE BEARING RNA49/32UU		1
28 90330001	1-01) IR35X40X20.5	INNER RACE IR35X40X20.5		1
29 5523 46 114	9VD1'-	WASHER		1
30 5522 46 123	hi-	COLLAR		1
31 9684060808	FiEJ" M6X8	SET SCREW M6X8		2
r 32 5523 46 111	Dt7F	SHAFT		
r 33 5523 46 113-2	AroVF	SPROCKET		

DELIVERY SHAFT

5523Z 450

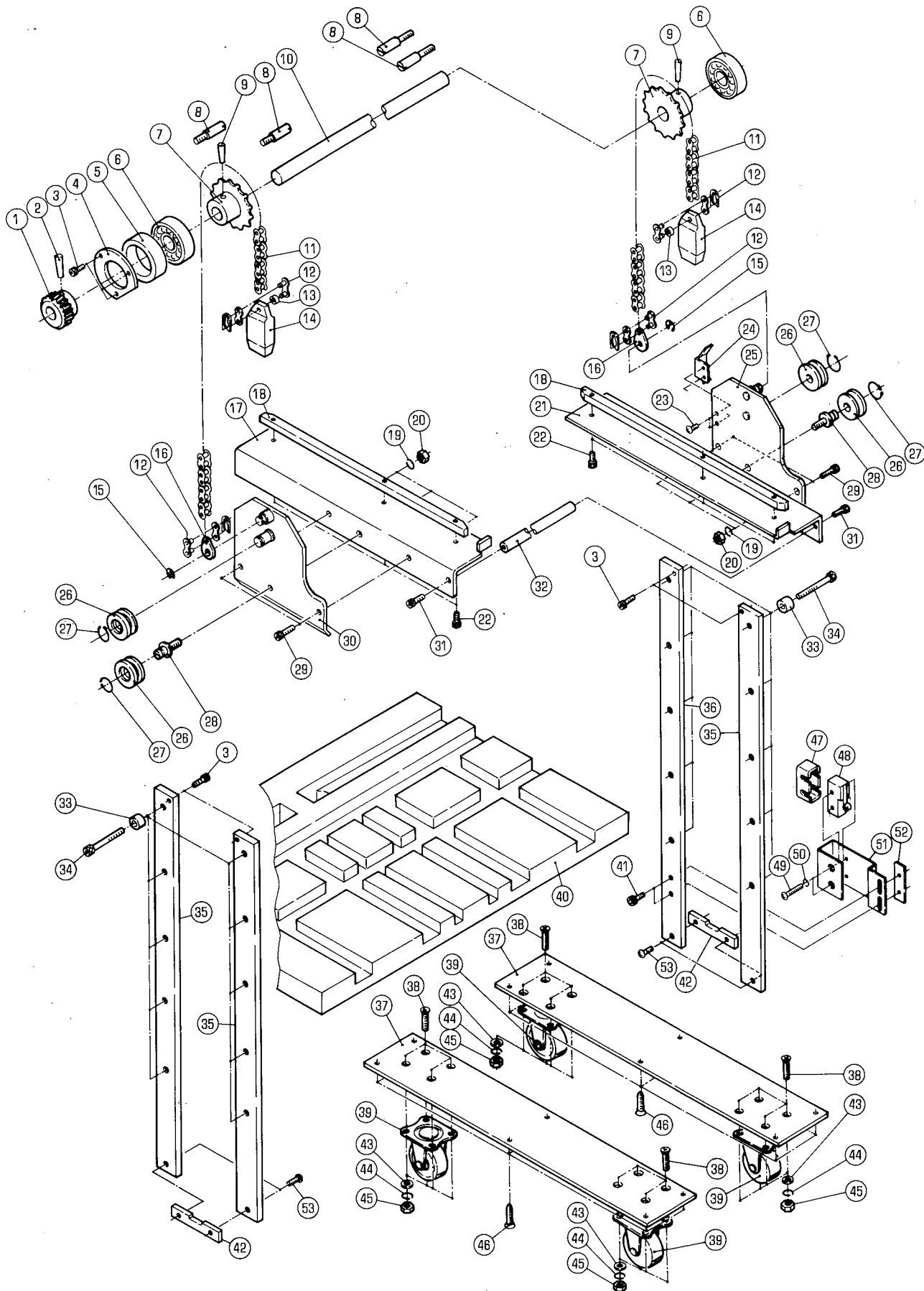
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
34	5523 46 161	1"79.7)9"-A	BEARING CASE	1
35	5522 46 155-2	7\.\7T')1-	BRACKET	1
36	90336	t"-11/1"7 ¹ 1D7" 6207ZZ	BALL BEARING 6207ZZ	
37	9670085008	vtli"11)F M8X50	SOCKET BOLT M8150	2
38	5523 46 173	9)9	LINK	1
39	5640 07 082		WASHER	1
40	9721060008	E-Up9" E-6	E-RING E-6	1
41	90700	UtVF M8	U-NUT M8	2
42	90531002	9"1-A=V7°11) A-M6X0.75	GREASE NIPPLE A-M6X0.75	
43	9670051608	M5X16	SOCKET BOLT M5X16	2
44	5522 46 144	7° D-F	PLATE	1
45	9670064508	M6X45	SOCKET BOLT M6X45	4
46	5523 46 175	A9')P\	,STUD	1
47	9684060608	F)(D" M6X6	SET SCREW M6X6	1

DELIVERY TABLE

SECTION



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DELIVERY TABLE

SECTION

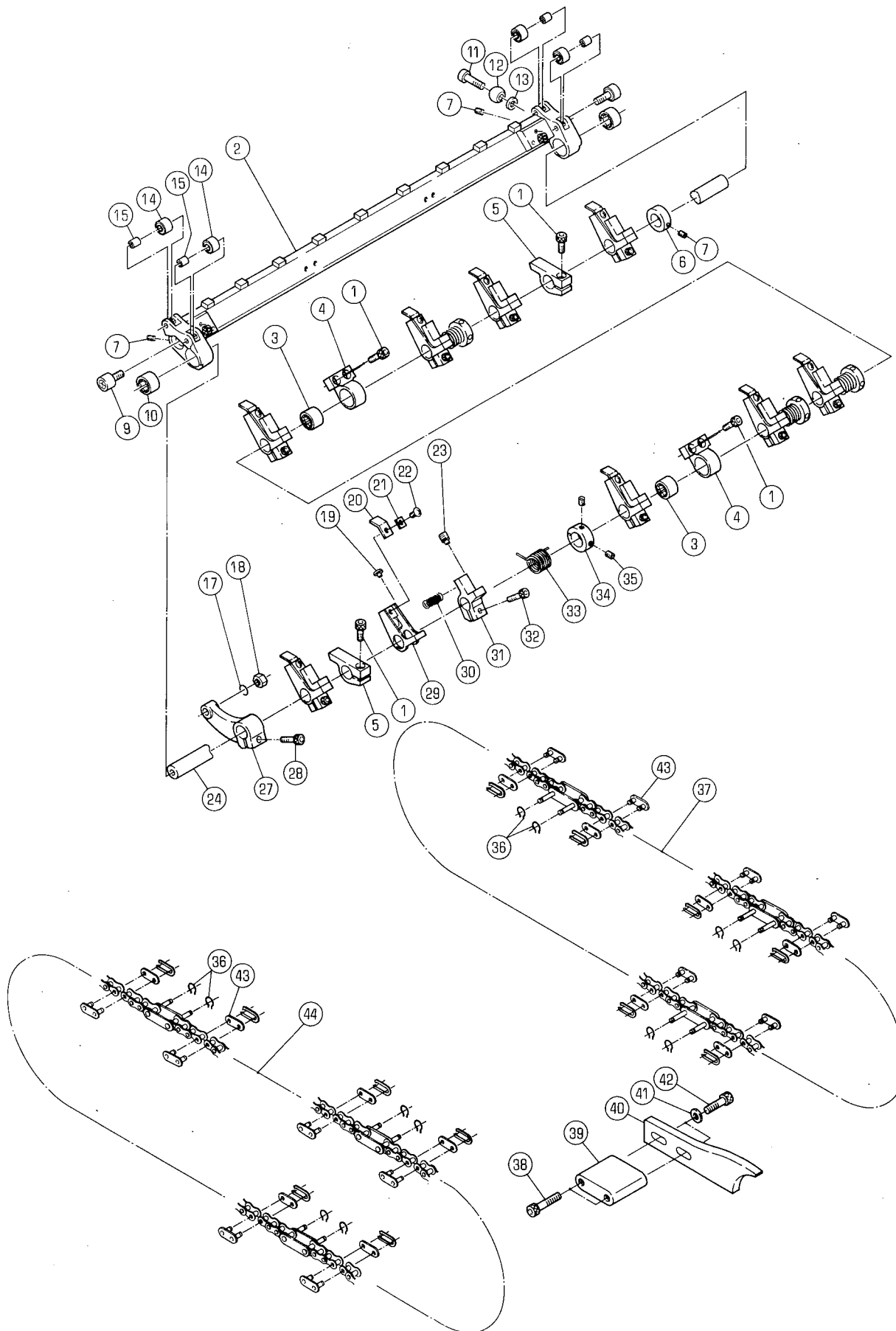
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for c. OfflaIt*aTittiALTMA.OT, t7F* 50-TT0.
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO.	Part NO.	COMPONENT PARTS NO.	PART NAME	city
5522	44	140	wfd9"-f ASSY	DELIVERY TABLE ASSY	2
			37-40.43-46		
5522	44	210-1	DV7F ASSY	SHAFT ASSY	1
			1.2.5.10		
1	5560	44 213-1	M-Liti-f-11)	WORM WHEEL	1
2	9411603500		T-A°-L°) 6X35	TAPER PIN 6X35	2
3	9670061008		Vh*WhitiNIJF M6X10	SOCKET BOLT M6X10	7
4	5522	44 213	1v7°	CAP	1
5	5522	44 212	A7c°ohVF	SPROCKET	1
6	90355		-w\71)9" 6304LLU	BALL BEARING 6304LLU	2
k 7	5560	44 212	A7°c°Vh	SPROCKET	2
8	5560	44 114-1	v.rp'to D	GUIDE PIN	4
9	9411604000		6X40	TAPER PIN 6X40	2
k 10	5522	44 211-1	D17F	SHAFT	1
11	5523	44 112-1	II-)	CHAIN	2
12	90858		D"21()FU)9 RS40	JOINT LINK R540	4
13	5300	33 562	/357	COLLAR	2
14	5640	44 112	r)i-fh	WEIGHT	2
15	9721080008		E-1)9" E-8	E-RING E-8	2
16	5430	31 242	Up9	LINK	2
17	5522	44 112-1	7° 3°9F	BRACKET	1
18	5522	44 116	h"-w%	GUIDE	2
19	9710080008		VVI"h" M8	SPRING WASHER M8	6
20	9660080014		J"91' M8	NUT M8	6
21	5522	44 122-1	7"55VF	BRACKET	1
22	9670051208		95VF*NDF M5X12	SOCKET BOLT M5X12	6
23	9642041014		J D*D" M4X10	SCREW M4X10	2
24	5523	44 135	vh-	KICKER	1
25	5522	44 120-1	7°D-F ASSY	PLATE ASSY	1
26	5640	44 105	Do	WFIEEL	4
27	9722120008		C-U)9" C-12	C-RING C-12	4
28	5640	44 104	t°)	PIN	2
29	9670081808		95. F\$NDF M8X18	SOCKET BOLT M8X18	4
30	5522	44 110-1	7°D-F ASSY	PLATE ASSY	1
31	9670081608		97VFAINDF M8X16	SOCKET BOLT M8X16	2
32	5522	44 115		STAY	
33	5480	51 712		SPACER	20
34	9670085508		N5.VF*"11/F M8X55	SOCKET BOLT M8X55	20
35	5523	44 131-1		GUIDE RAIL	3

GRIPPER

SECTION



GRIPPER

SECTION

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	City
	5523 47 110-1	9"1.)A°- ASSY	GRIPPER ASSY	3
		1-6,9-24,27-36		
1	9670061608	95")F7 F M6X16	SOCKET BOLT M6X16	18
2	5523 47 120	v)(9"-f	GRIPPER BASE	3
3	90324004	1"71)9" HK1616LL	NEEDLE BEARING HK1616LL	6
4	5523 47 116	vb9"-	HOLDER	6
5	5523 47 119	Ahl)A°-	STOPPER	6
6	5430 42 313	hi-	COLLAR	3
7	9684050608	1-\$E)" M5X6	SET SCREW M5X6	9
9	90473	h/OtoY- KRV16LL	CAM FOLLOWER KRV16LL	6
10	91705	7-F"W\"79)9" HK1612	NEEDLE BEARING HK1612	6
11	5523 23 524	vw-	BOLT	3
12	5523 23 525	in"-11,	BALL	3
13	5640 27 408	AA0 -	SPACER	3
14	90353001	o-5-74o7- RNAS 5R	ROLLER FOLLOWER RNAS 5R	12
15	5523 47 125	1-01)	INNER RACE	12
16	90471	1)474o7- KRV19LL	CAM FOLLOWER KRV19LL	3
17	9710080008	A"*,"/3" M8	SPRING WASHER M8	3
18	9662080014	tv1- M8	NUT M8	3
19	5640 27 359-1	7"c09	BLOCK	27
20	5523 47 122	v\$	GRIPPER	27
21	5522 47 125	h"-h"	GUARD	27
22	9652050803	F573D" M5X8	SCREW M5X8	27
23	5522 27 336	h\$D" M5X10	SET SCREW M5X10	27
24	5523 47 114-1	EA'7F	SHAFT	3
27	5523 47 115	7-L	ARM	3
28	9670062008	9Vh7ti"JDF M6X20	SOCKET BOLT M6X20	3
29	5523 47 121	7111 O"-	HOLDER	27
30	5523 47 124	A7°9)9"	SPRING	27
31	5523 47 123	*JO"-	HOLDER	27
32	9670051808	95-Vhti"O M5X18	SOCKET BOLT M5X18	27
33	5523 47 117	A7° 9D9"	SPRING	12
34	5523 47 118	1j5-	COLLAR	-12
35	9680060808	1- E.J" M6X8	SET SCREW M6X8	24
36	9722050008	C-'J 9" C-5	C-RING C-5	12
37	5523 47 131-1	11-D (NOPS)	CHAIN (NOPS)	1
38	9670083508	%1 ht"l bh M8X35	SOCKET BOLT M8X35	2
39	5523 47 152	7"oV9	BLOCK	1
40	5523 47 151	hg	CAM	1

GRIPPER

SECTION NUMBER

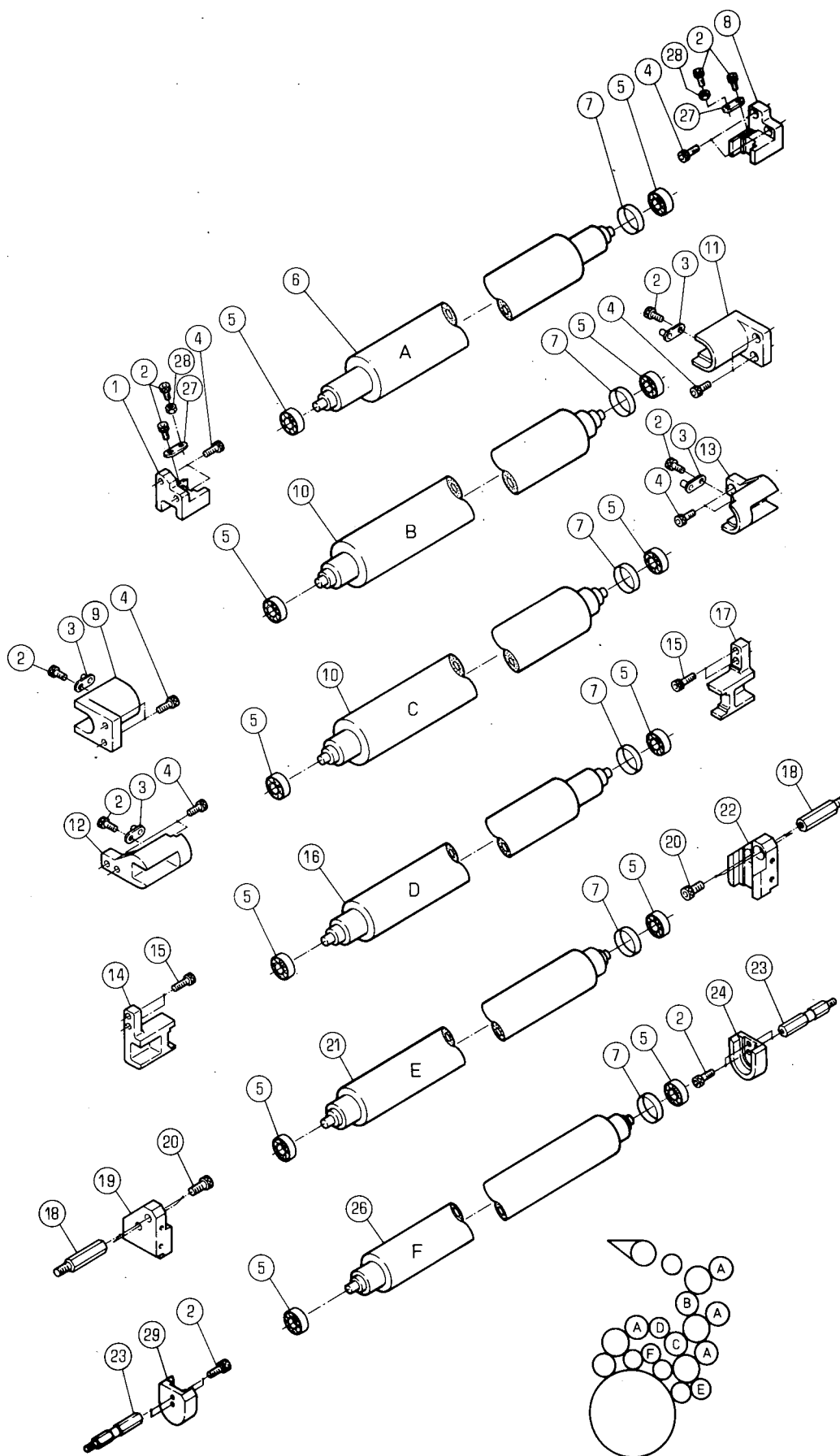
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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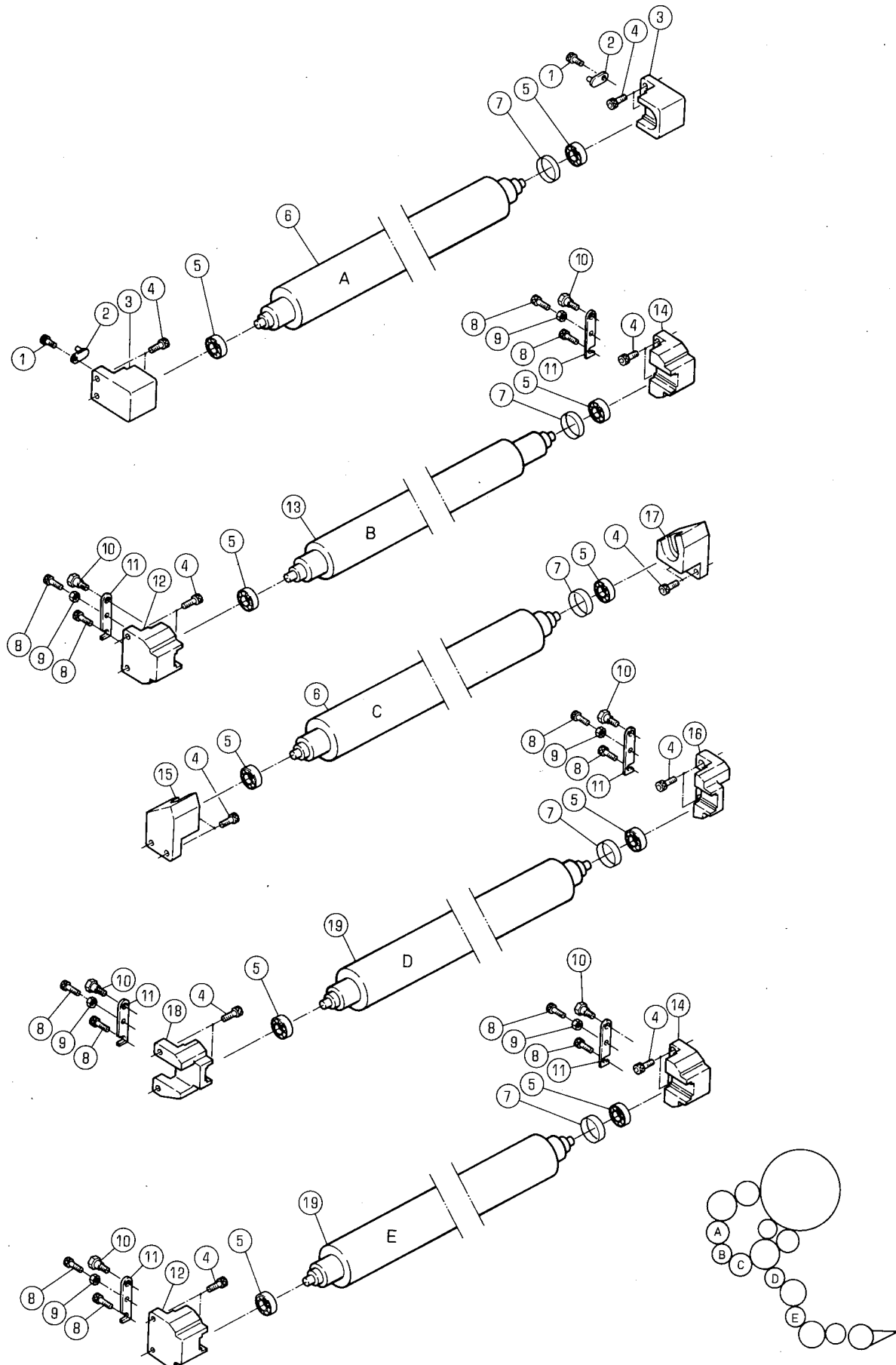
SECTION NUMBER

5522Z 510

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

NO.	tvF# ⁴ inait*	gsam,/'''#0/'	COMPONENT PARTS NO.	PART NAME	Ma Qty
	SET NO. / PART NO.				
	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		
		5.21			
	5522 51 150	o-5- ASSY	ROLLER ASSY		2
		5,26			
1	5522 51 113-1	7"5rVh	BRACKET		8
2	9670051408	Vh'A-VIDF M5X14	SOCKET BOLT M5X14		48
3	5480 53 391-1	95)7°	CLAMP		8
4	9670061608	VhtiNlit- M6X16	SOCKET BOLT M6X16		48
5	90214	V-11)1"7 ¹ 1D9" 6000ZZ	BALL BEARING 6000ZZ		36
6	5522 51 111	0-5-	ROLLER		8
7	5522 51 119	1.-7" (9"-(1 2=Vh)	TUBE (FOR 1 ST UNIT)		9
8	5522 51 114-1	7"55Vh	BRACKET		8
9	5522 51 133-1	7"55'91'	BRACKET		2
10	5522 51 131	0-5-	ROLLER		4
11	5522 51 134-1	7"55 91-	BRACKET		2
12	5522 51 135-2	7"55TF	BRACKET		2
13	5522 51 136-2	7"55'↗↗	BRACKET		2
14	5522 51 123-2	755Vh	BRACKET		2
15	9670062008	V5'91-404,1' M6X20	SOCKET BOLT M6X20		8
16	5522 51 121	o-5-	ROLLER		2
17	5522 51 124-2	7"5JVF	BRACKET		2
18	5522 51 145	A9')F"	STUD		8
19	5522 51 143-1	7"5 1-	BRACKET		2
20	9670081608	V5VVFIL/F M8X16	SOCKET BOLT M8X16		8
21	5522 51 141	o-5-	ROLLER		2
22	5522 51 144-1	7"5iVh	BRACKET		2
23	5522 51 155-1	A9Vh"	STUD		4
24	5522 51 154-1	7"5591' (NOPS)	BRACKET (NOPS)		2
26	5522 51 151	o-5-	ROLLER		2
27	5522 51 117	70 i - F	PLATE		16
28	9660050014	tVh M5	NUT M5		16
29	5522 51 153-1	7"55VF (OPS)	BRACKET (OPS)		2



3RD DISTRIBUTOR ROLLER

5523Z 510

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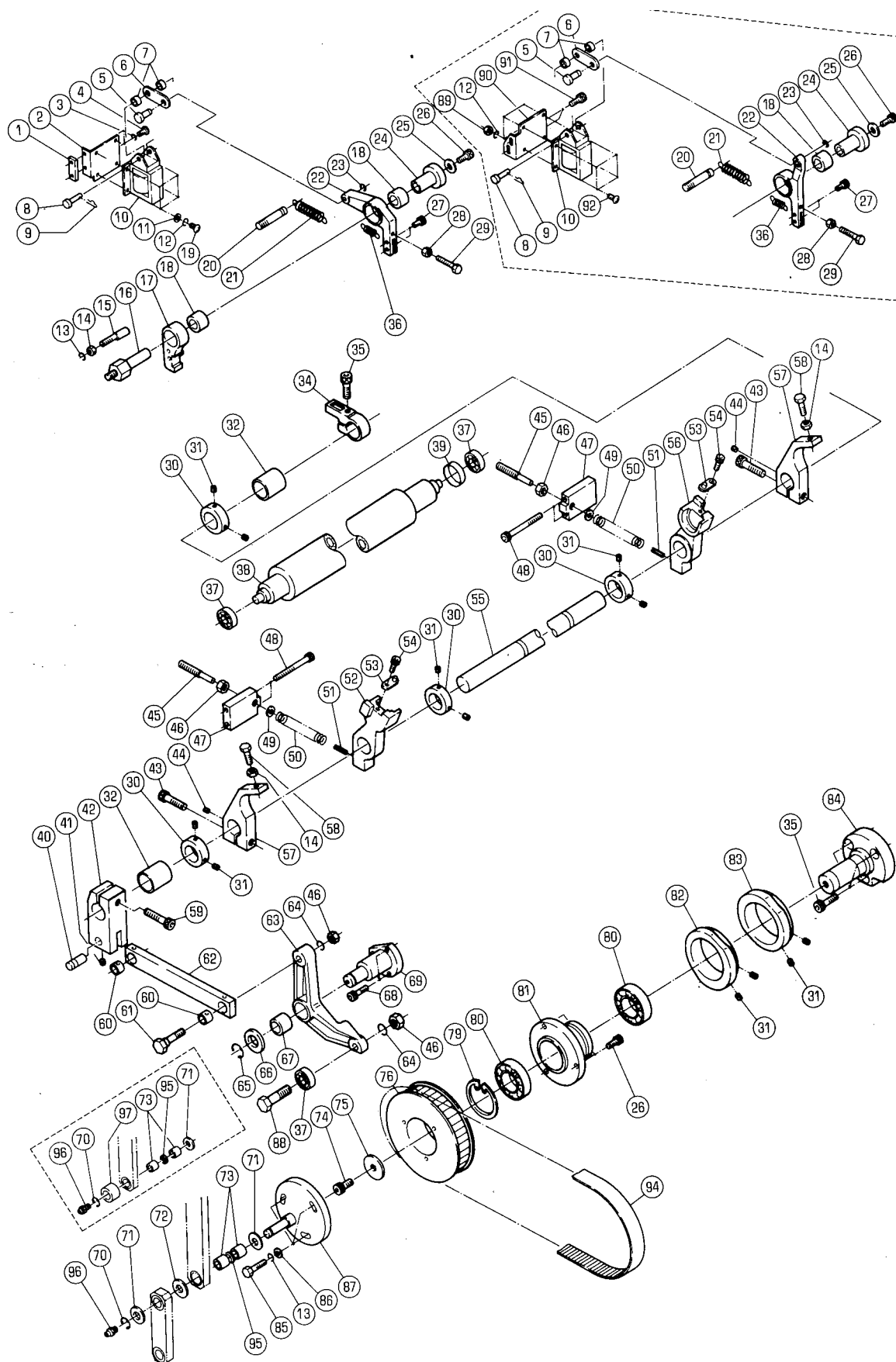
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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INK DUCTOR ROLLER

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INK DUCTOR ROLLER

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SECTION

セクション番号

SECTION NUMBER

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

NO.	1: 4V4/A5A*-F+ SET NO. / PART NO.	natn/ COMPONENT PARTS NO.	PART NAME	個数 Qty
	5522 52 120	91(F.D9"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	Y-L ASSY	ARM ASSY	2
		63.67		
	5522 52 230	1)9 ASSY	LINK ASSY	2
		60.62		
	5522 52 250	7-L ASSY	ARM ASSY	2
		51.52		
	5522 52 260	7-L ASSY	ARM ASSY	2
		51.56		
	5522 52 270	0-5- ASSY	ROLLER ASSY	2
		37.38		
	5522 52 350	t°D ASSY	PIN ASSY	2
		37.88		
	5522 52 410	7-L ASSY	ARM ASSY	1
		タイ1 ユニット	1ST UNIT	
		18,22		
	5522 52 420-1	95V57-L ASSY	CLUTCH ARM ASSY	2
		17.18		
	5522 52 850	Y-L ASSY	ARM ASSY	1
		タイ12 ユニット	2ND UNIT	
		18,22		
1	5522 52 415	スパー	SPACER	1
		9"-f1 2fvf	1ST UNIT	
2	5480 53 385	ブラケット	BRACKET	1
		タイ1 ユニット	1ST UNIT	
3	9710051008	A" h" M5	SPRING WASHER M5	2
		9"111 21vh	1ST UNIT	
4	9642051214	J-1"DV)" M5X12	SCREW M5X12	2
		タイ1 ユニット	1ST UNIT	
5	5480 53 383	ピン	PIN	2
6	5430 26 315	リンク	LINK	2
7	5300 33 562	/35-	COLLAR	4
8	5522 52 864-1	t°)	PIN	2
9	90628	AtV7°t°D SSP-4	SNAP PIN SSP-4	2
10	97644	91)2-fh" AS-03A 200V	SOLENOID AS-03A 200V	2

-1:49"99-0-5-			SECTION NUMBER		5522G 520 f	
INK DUCTOR ROLLER			SECTION			
Altg			C		T # Ls.	
Note: When ordering items marked *, indicate the set number because they are available only as a set.						
NO.	Set NO.	PART NO.	AsaAn/*	COMPONENT PARTS NO.	PART NAME	Q'ty
11	9716040014	t5IPV M4			PLAIN WASHER M4	4
		9"-(1 TIVF			1ST UNIT	
12	9710040008	A"V, "b" M4			SPRING WASHER M4	8
13	9710060008	A"V, "h" M6			SPRING WASHER M6	8
14	9660060014	tVF M6			NUT M6	8
15	5480 51 286	1DDDt°)			ECCENTRIC PIN	2
16	5522 52 413	A9VP`			STUD	2
17	5522 52 431-1	95 Y-L3			CLUTCH ARM	2
18	5522 52 412	71`VD/			BUSHING	4
19	9642040814	J1"3.D" M4X8			SCREW M4X8	4
		9"-(1 =vh			1ST UNIT	
20	5480 51 144	ASVF"			STUD	2
21	5480 53 382	A7 ° 17)9"			SPRING	2
22	5522 52 411	-Li			ARM	1
		9"-f1 =Vh			1ST UNIT	
22	5522 52 851	-L,			ARM	1
		9"-(2 1Y1 '			2ND UNIT	
23	9721040008	E-U)9" E-4			E-RING E-4	2
24	5522 52 414	i\DDD h5-			ECCENTRIC COLLAR	2
25	5430 51 274	t5IPV*			PLAIN WASHER	2
26	9670061208	M6X12			SOCKET BOLT M6X12	8
27	9670051008	') 1-*(11)1- M5X10			SOCKET BOLT M5X10	4
28	9660050014	1`Vt. M5			NUT M5	2
29	9672053014	oV1j9Vad- M5X30			HEXAGON BOLT M5X30	2
30	5560 38 118	h5-			COLLAR	8
31	9684060608	1- DNI M6X6			SET SCREW M6X6	24
32	5522 53 112	"VD2			BUSHING	4
34	5522 52 242	5 "			LATCH	2
35	9670082508	M8X25			SOCKET BOLT M8X25	8
36	5480 51 287	7° 'J 2"			SPRING	2
37	90214	V-11/1"79)9" 6000ZZ			BALL BEARING 6000ZZ	6
38	5522 52 271	0-5-			ROLLER	2
39	5522 51 119	(9"f1 =) I-)			TUBE (FOR 1ST UNIT)	1
40	5522 52 246	°			PIN	2
41	9684050608	1-)(*D" M5X6			SET SCREW M5X6	2
42	5522 52 245-2	7-L			ARM	2
43	9670083008	M8X30			SOCKET BOLT M8X30	4
44	9682050608	h E)"` M5X6`			SET SCREW M5X6	4
Zg gc,,		= ,X%	croom		l-	

INK DUCTOR ROLLER			SECTION	7> %0#7g SECTION NUMBER	5522G 520
			SECTION	°Dna: tt*A`cli t3;11, 1	*-%1C' ;±5CL L. *
			Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	t7FIV4ineniV* SET NO. / PART NO.	nalmi:/400*4 COMPONENT PARTS NO.	PART NAME		crtly
46	9660080014	tv1- M8	NUT M8		8
47	5522 52 254	7"oT9	BLOCK		4
48	9670065508	95V1-\$NDF M6X55	SOCKET BOLT M6X55		8
49	5430 38 316	VNb"	WASHER		4
50	5480 51 733-2	aAN`7*-Go-5-3 7°1)9"	SPRING		4
51	9410501608	A7°17/9"t°) 5X16	SPRING PIN 5X16		4
52	5522 52 251	7-L	ARM		2
53	5480 53 391-1	95)7°	CLAMP		4
54	90899	oh9YI'V VIDF M5X14	HEXAGON SOCKET HEAD BOLT M5X14		4
55	5522 52 241-1	D17F	SHAFT		2
56	5522 52 261	7-13	ARM		2
57	5522 52 244-1	7-1.3	ARM		4
58	5522 52 247	*NH-	BOLT		4
59	9670083508	M8X35	SOCKET BOLT M8X35		2
60	5522 53 262	7"VD2	BUSHING		4
61	5522 53 264	7104A-	BOLT		2
62	5522 52 231	1)9	LINK		2
63	5522 52 211-1	7-L	ARM		2
64	9710080008	A"t"/j" M8	SPRING WASHER M8		4
65	9721120008	E-q9" E-12	E-RING E-12		2
66	5480 51 343	t5"/"v*	PLAIN WASHER		2
67	5486 29 647	011,	BUSHING		2
68	9670062008	vh")hiti"w- M6X20	SOCKET BOLT M6X20		6
69	5522 52 221	A9'.91-"	STUD		2
70	9721080008	E-UD9N` E-8	E-RING E-8		2
71	91645	A5AFT)Df- AS1024	THRUST WASHER A51024		4
71	91645	A5AFT)D1'- AS1024	THRUST WASHER A51024		2
522PFH			522PFH		
72	5522 52 143		WASHER		1
73	5522 55 212	I-01D	METAL		4
74	9670081208	M8X12	SOCKET BOLT M8X12		2
75	5480 55 313	I: 5/"h"	PLAIN WASHER		2
76	5522 52 121	9-(9" 7°-1-	TIMING PULLEY		2
79	9723470008	C-1)9" C-47	C-RING C-47		2
80	90317	11/1"71)9" 6005ZZ	BALL BEARING 6005ZZ		4
81	5522 52 122		BOSS		2
82	5522 52 123	bL3	CAM		2
83	5522 52 124-1	3/3	CAM		2
84	5522 52 111	A9'.9h"	STUD		2

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INK DUCTOR RÖLLER

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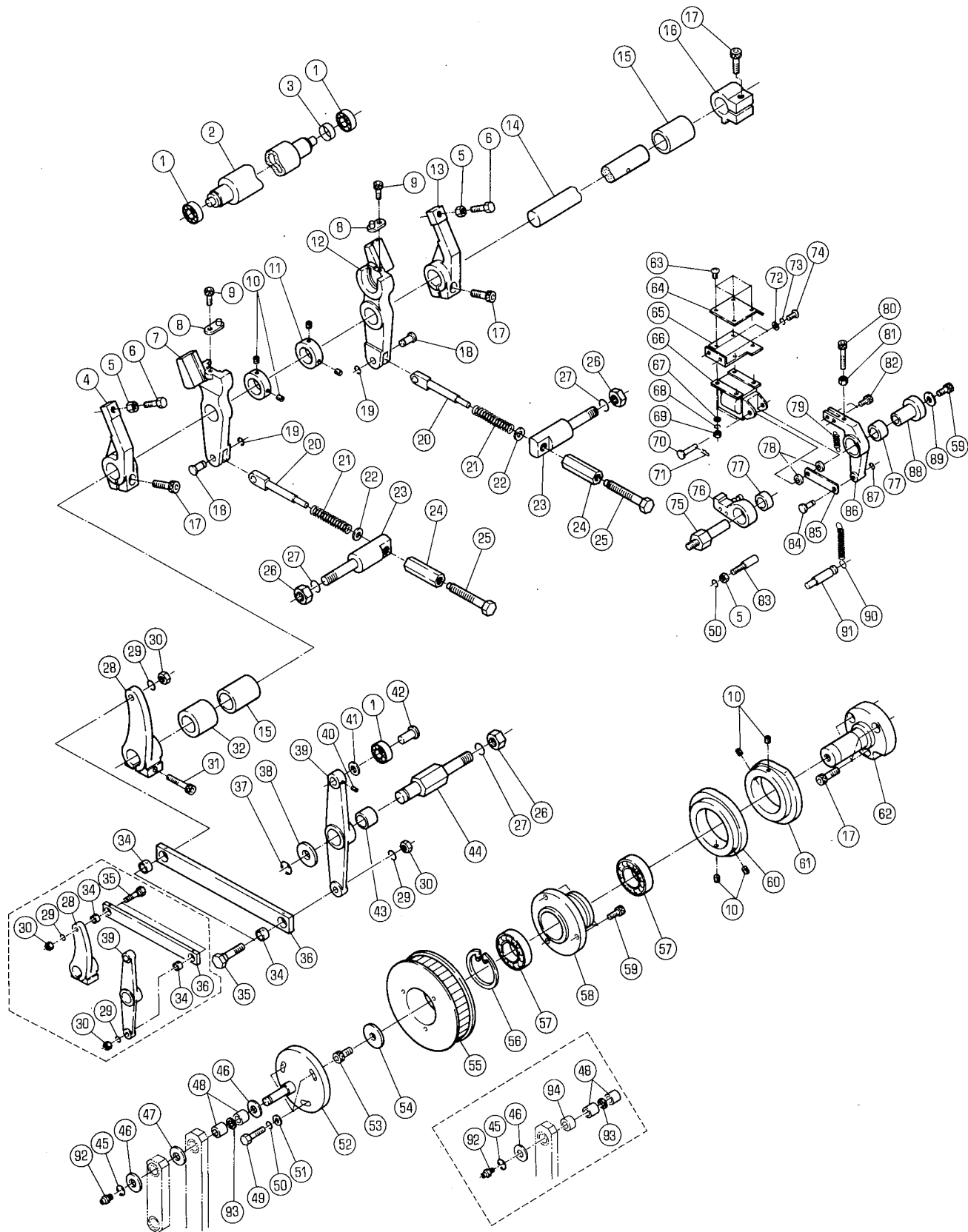
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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3RD INK DUCTOR ROLLER

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3RD INK DUCTOR ROLLER

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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.	913"14	1/2 PINENT PARTS NO.	PART NAME	Mft Qty
5522	52 120	9-fa.)9 ¹ 7°-9—	ASSY	TIMING PULLEY ASSY	1
		55-59			
5522	52 410	7—L ASSY		ARM ASSY	1
		77.86			
5522	52 440-1	95"7-43 ASSY		CLUTCH ARM ASSY	1
		76.77			
5523	52 210	7—G ASSY		ARM ASSY	
		39.43			
5523	52 220	Up9 ASSY		LINK ASSY	1
		34.36			
5523	55 250-1	7°D—F ASSY		PLATE ASSY	1
		46,48.52.92.93			
5523	55 280	7°D—F ASSY (522PFH)		PLATE ASSY (522PFH)	1
		48.52.92.93			
1	90214	\$"—W7 ¹)9" 6000ZZ		BALL BEARING 6000ZZ	3
2	5523 52 411	o-5—		ROLLER	1
3	5523 51 131	2.-7" (9"13 2=)1->		TUBE (FOR 3RD UNIT)	1
4	5523 52 236	Y-t		ARM	1
5	9660060014	1")1- M6		NUT M6	3
6	5480 51 665	D)07404)h		BOLT	2
7	5523 52 237	7—L		ARM	1
8	5480 53 391-1	957)7°		CLAMP	2
9	90899	cOh9M1"lit- M5X14		HEXAGON SOCKET HEAD BOLT M5X14	2
10	9684060608	l-jt D" M6X6		SET SCREW M6X6	8
11	5560 38 118	)35—		COLLAR	2
12	5523 52 239	7—L		ARM	1
13	5523 52 238	7—L		ARM	1
14	5523 52 231	Dt71-		SHAFT	1
15	5522 53 112	7 ^h YD2		BUSHING	2
16	5523 52 232	95 /3L		CLUTCH CAM	1
17	9670082508	v7')FTINL/F M8X25		SOCKET BOLT M8X25	6
18	5640 52 315	t ⁰ P		PIN	2
19	9721060008	E-99" E-6		E-RING E-6	2
20	5640 52 314	A"*DVF"		ROD	2
21	5560 52 127	A7°9)9"		SPRING	2
22	5560 52 128-1	T)DV—		WASHER	2
23	5523 52 241	A9')1°		STUD	2
24	5562 53 333	t'JF		NUT	2
25	5562 53 332	3g)t-010`11A-		ADJUSTMENT BOLT	2

3RD INK DUCTOR ROLLER			SECTION	SECTION NUMBER	DDL.Sta 7LU
			go u*en /of	F 41C;t3t	
			Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART Na	natt'F/4	COMPONENT PARTS NO.	PART NAME	SIR Q'ty
26	9660120014	IAA- M12.	NUT M12		3
27	9710120008	vvp 13, M12	SPRING WASHER M12		3
28	5523 52 233	7-L	ARM		1
29	9710080008	M8	SPRING WASHER M8		2
30	9660080014	1 VI- M8	NUT M8		2
31	9670063508	vh'') WIDF M6X35	SOCKET BOLT M6X35		1
32	5523 52 234		SPACER		1
34	5522 53 262	7"w)/	BUSHING		2
35	5522 53 265	Ai"	BOLT		2
36	5523 52 221	9::)7	LINK		1
37	9721120008	E-1.7)9" E-12	E-RING E-12		1
38	5480 51 343	t5/" h"	PLAIN WASHER		
39	5523 52 211	7-L	ARM		1
40	9684050608	M5X6	SET SCREW M5X6		1
41	5290 29 312		WASHER		1
42	5523 52 213	to p	PIN		1
43	5430 51 312	7"w)/	BUSHING		
44	5523 52 212	'_j F"	STUD		
45	9721080008	E-Up9" E-8	E-RING E-8		
46	91645	A5A1'9W)t- AS1024	THRUST WASHER AS1024		2
46	91645	A5AF9W)t- A51024	THRUST WASHER A51024		1
		522PFH	522PFH		
47	5522 52 143		WASHER		
48	5522 55 212		METAL		2
49	9672062514	ovlj9i1iNDF M6X25	HEXAGON BOLT M6X25		3
50	9710060008	)1" /"h" M6	SPRING WASHER M6		4
51	9716060014	1:5.4, "1" M6	PLAIN WASHER M6		3
52	5523 55 240-1	7 °U-F ASSY	PLATE ASSY		1
53	9670081208	M8X12	SOCKET BOLT M8X12		1
54	5480 55 313	t5/"h"*	PLAIN WASHER		1
55	5522 52 121	91c:1)9" 7 °-q-	TIMING PULLEY		1
56	9723470008	C-97,9" C-47	C-RING C-47		1
57	90317	\$"-IL/1"71)9" 6005ZZ	BALL BEARING 6005ZZ		2
58	5522 52 122	41"A	BOSS		1
59	9670061208	VV1'\$"11,F M6X12	SOCKET BOLT M6X12		4
60	5523 52 111-1		CAM		
61	5523 52 112-1	hG	CAM		1
62	5522 52 111	A9TF"	STUD		1
63	9642041014	ti\"Th')\" M4X10	SCREW M4X10		4

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3RD INK DUCTOR ROLLER

SECTION NUMBER

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SECTION

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

NO.	t,y1-4t SET NO. / PART NO.	ra13A*	g5a\$17 ^{414a*}	COMPONENT PARTS NO.	PART NAME	112116z Qty
64	5523 52 423-1	han`-		COVER		1
65	5480 53 385	7"5vh		BRACKET		1
66	97623	v1,2-w`	AS-03-A 200V	SOLENOID AS-03-A 200V		1
67	9716040014	t5,`N1j"	M4	PLAIN WASHER f14		4
68	9710040008	)	"1 M4	SPRING WASHER M4		4
69	9660040014	tvF	M4	NUT f14		4
70	5522 52 864-1	t°)		PIN		1
71	90628	7"7°t°)	SSP-4	SNAP PIN SSP-4		1
72	9716050014	t5/"1j"	M5	PLAIN WASHER M5		2
73	9710050008	A" h"	M5	SPRING WASHER f15		2
74	9642051214	t1"D*D"	M5X12	SCREW M5X12		2
75	5522 52 413	A5')F"		STUD		1
76	5522 52 451	95V3Y-L,		CLUTCH ARM		1
77	5522 52 412	7"VD/		BUSHING		2
78	5300 33 562	/35-		COLLAR		2
79	5480 51 287	7,7°U)9"		SPRING		1
80	9670053008	v	ili"W. M5X30	SOCKET BOLT M5X30		1
81	9660050014	"h	M5	NUT M5		1
82	9670051008	vh'vF\$"11jh	M5X10	SOCKET BOLT M5X10		2
83	5480 51 286	1DDDt°)		ECCENTRIC PIN		1
84	5480 53 383	to ,		PIN		1
85	5523 52 421	gD2		LINK		1
86	5522 52 411	Y-1,		ARM		1
87	9721040008	E- ¹ 1)9"	E-4	E-RING E-4		1
88	5522 52 414	1DDD h5-		ECCENTRIC COLLAR		1
89	5430 51 274	t5/"v*		PLAIN WASHER		1
90	5480 53 382	A7°U)9"		SPRING		1
91	5480 51 144	A"h"		STUD		1
92	91296	1"J7°11)	A-6MF	NIPPLE A-6MF		1
93	5522 52 144	Ar\°-/-		SPACER		1
94	5524 52 143	135-		COLLAR		1
		522PFH		522PFH		

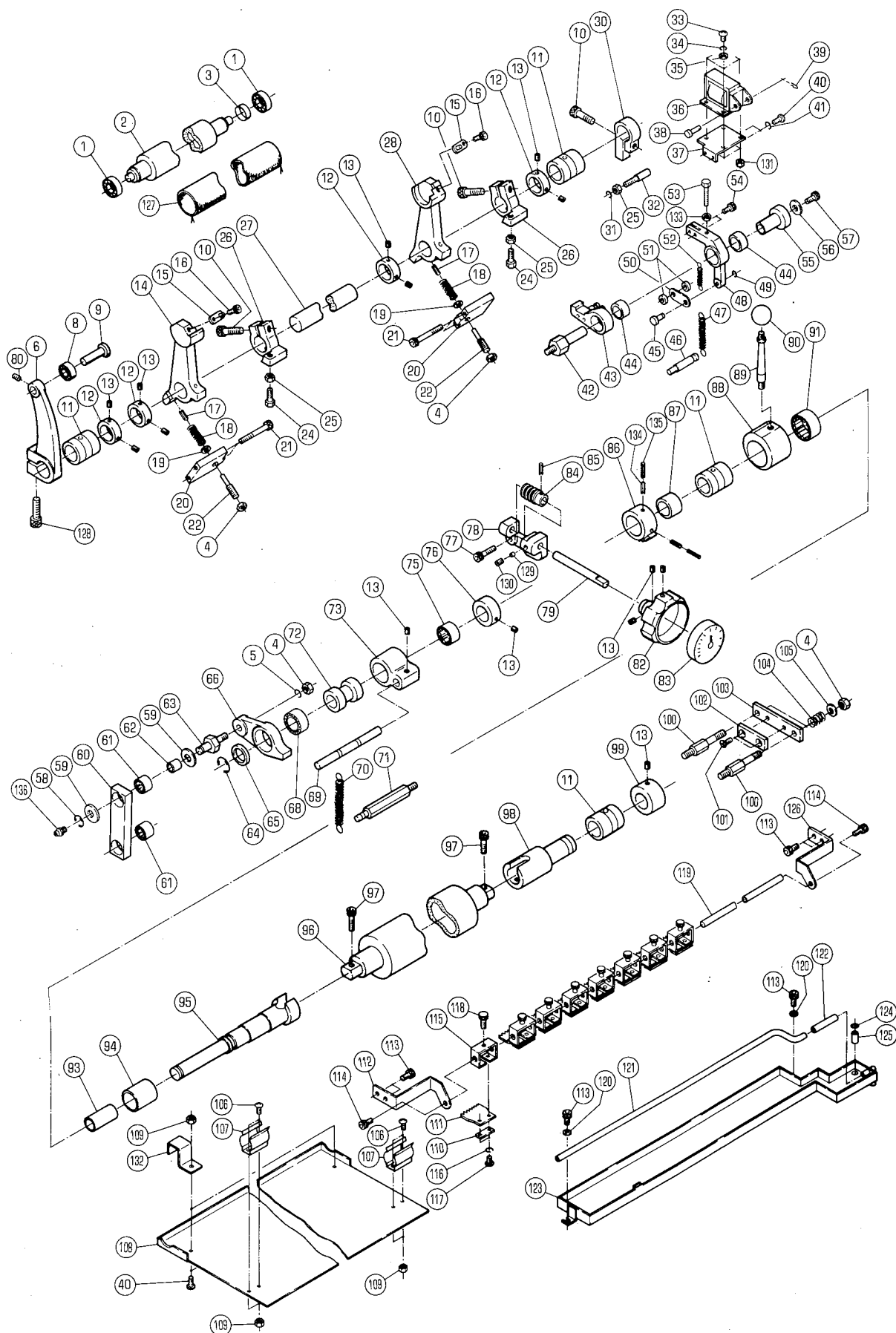
9"-(1 4)TD.9"99- (522PF)

1ST WATER FOUNTAIN.DUCTOR
(522PF)

SECTION

-t a:/#4'
SECTION NUMBER

5522Z 530J



1 9"(1 :-ZA"71D5).9'29- (522PF)

[1ST WATER FOUNTAIN.DUCTOR
(522PF)

SECTION NUMBER

5522Z 530

SECTION

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L "C 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 ^{1411*} COMPONENT PARTS NO.	PART NAME	Mft Crty
5522	52	320	7-L ASSY	ARM ASSY	1
14,17					
5522	52	330	7-L ASSY	ARM ASSY	1
17,28					
5522	52	340	o-5- ASSY	ROLLER ASSY	1
1,2					
5522	52	410	Y-L ASSY	ARM ASSY	
44,48					
5522	52	440-1	95'"7-L ASSY	CLUTCH ARM ASSY	1
43,44					
5522	53	110	\$11,9"- ASSY	HOLDER ASSY	1
93-95					
5522	53	120-1	t11,9"- ASSY	HOLDER ASSY	1
88,91					
5522	53	130-1	'7"591' ASSY	BRACKET ASSY	1
78,79,84,85					
5522	53	140	r)A7-Lai-(-11) ASSY	WORM WHEEL ASSY	1
86,87,134,135					
5522	53	150-2	7-L ASSY	ARM ASSY	
73,75					
5522	53	170-1	7,9vh" ASSY	STUD ASSY	1
59,62,63,136					
5522	53	180-1	9)9 ASSY	LINK ASSY	1
60,61					
5522	53	760-1	7-G ASSY	ARM ASSY	
66,68					
1	91638		t"-w7 ¹)9"SS60002RS	BALL BEARING SS60002RS	2
2	5522	52 341	o-5-	ROLLER	1
3	5522	51 119	2-7" (9"-(1 2=vh)	TUBE (FOR 1ST UNIT)	1
4	9660080014		t!9F M8	NUT M8	5
5	9710080008		A"vPh" M8	SPRING WASHER M8	1
6	5522	52 312-3	7-L	ARM	1
8	90214		t"-11,1"7 ¹)9" 6000ZZ	BALL BEARING 6000ZZ	1
9	5523	52 213	t0 D	PIN	1
10	9670082508		v5vht"11/F M8X25	SOCKET BOLT M8X25	3
11	5522	53 112	T")D2	BUSHING	4
12	5560	38 118	h5-	COLLAR	4
13	9684060608		F :j)" M6X6	SET SCREW M6X6	14
14	5522	52 321	7-L	ARM	1

9\`f1 A`DTD.9"99- (522PF) 1ST WATER FOUNTAIN.DUCTOR (522PF)					SECTION NUMBER		5522Z 530		
					SECTION *-7.6DP.13.1%li*A`CII1341- I F *-4=C5±5c L`CT Ls, Note: When ordering items marked *,indicate the set number because they are available only as a set.				
NO.	-tv F1P4ine.** SET NO. / PART NO.				g5Aft/`#34- COMPONENT PARTS NO.		PART NAME		gift Q'ty
15	5480	53	391-1	95D7°	CLAMP				2
16	90899			oVh971	/1- M5X14	HEXAGON SOCKET HEAD BOLT M5X14			2
17	9410501608			A7°`1D9"t°D	5X16	SPRING PIN 5X16			2
18	5480	51	733-2	EA"7t-Go-5-3',A7° 9)9"	SPRING				2
19	5430	38	316	/"/3"	WASHER				2
20	5522	52	322	7"c09	BLOCK				2
21	9670064508			9Vhifi"II)F	M6X45	SOCKET BOLT M6X45			4
22	5522	52	253-1		SCREW				2
24	5480	56	148	itiNDF	BOLT				2
25	9660060014			JVh	M6	NUT M6			3
26	5522	52	313-1	Y-G	ARM				2
27	5522	52	311-1	Dt71'	SHAFT				1
28	5522	52	331	7-L	ARM				1
30	5522	52	242	5"	LATCH				1
31	9710060008			ANNVP\h"	M6	SPRING WASHER M6			1
32	5480	51	286	`\DD,Dt°D	ECCENTRIC PIN				1
33	9642040814			tY'DD'	M4X8	SCREW M4X8			4
34	9710040008			A"V/"h"	M4	SPRING WASHER M4			4
35	9716040014			t5/"h"	M4	PLAIN WASHER M4			4
36	97644			91))-fF'	AS-03A 200V	SOLENOID AS-03A 200V			1
37	5480	53	385	7"55`9l-	BRACKET				1
38	5522	52	864-1	1:°)	PIN				1
39	90628			AtV7°t°D	SSP-4	SNAP PIN SSP-4			1
40	9642051214			J1\\D D"	M5X12	SCREW M5X12			4
41	9710050008			A"VJ"h"	M5	SPRING WASHER M5			2
42	5522	52	413	A9Vh"	STUD				1
43	5522	52	451	95V3Y-G	CLUTCH ARM				1
44	5522	52	412	7"VD/	BUSHING				2
45	5480	53	383	1:°D	PIN				1
46	5480	51	144	A9Vh"	STUD				1
47	5480	53	382	A7°`1D9"ll	SPRING				1
48	5522	52	411	7-L	ARM				1
49	9721040008			E.-AD9"	E-4	E-RING E-4			1
50	5480	53	384	`17/9	LINK				1
51	5300	33	562	1j5-	COLLAR				2
52	5480	51	287	A7°UD9"	SPRING				1
53	9672053014			oW397tiNDF	M5X30	HEXAGON BOLT M5X30			1
54	9670051008			9hV1-\$"11jh	M5X10	SOCKET BOLT M5X10			2

1ST WATER FOUNTAIN.DUCTOR (522PF)

SECTION

SECTION NUMBER

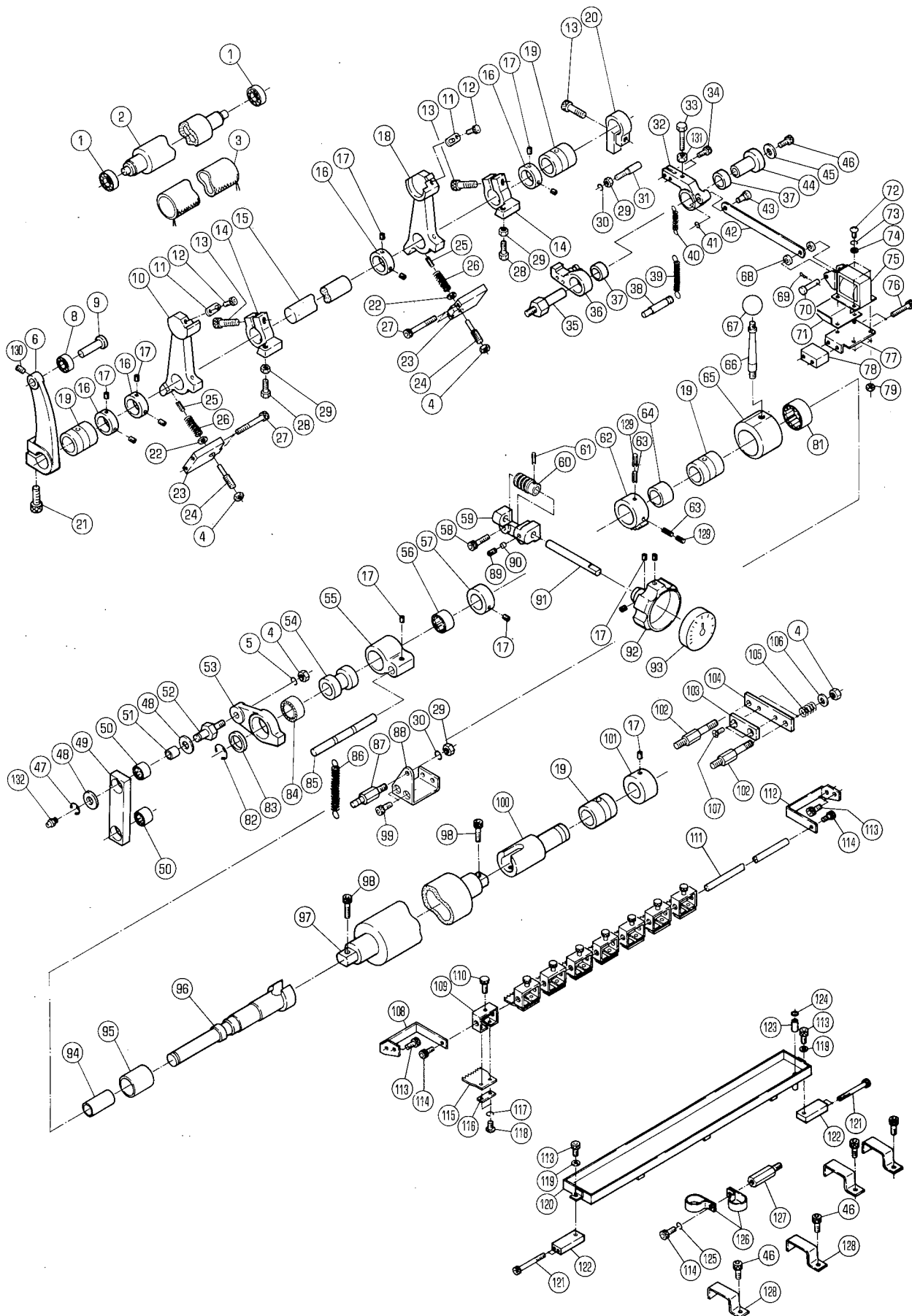
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*zonenctAia cut5;11,-C' 1 d'A,CDT, "t 4P4'C5'1 L. C F

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

NO.	1t.y1-4P4L/115A1V4 SET NO. / PART NO.	m	- / W	PARTS NO.	PART NAME	Q'ty
56	5430 51 274	t5/"h"*		PLAIN WASHER		
57	9670061208	V Fin"11/1-	M6X12	SOCKET BOLT M6X12		1
58	9721080008	E-17,9"	E-8	E-RING E-8		1
59	91645	A5AFT)D1~	AS1024	THRUST WASHER AS1024		2
60	5522 53 181-1	UD9		LINK		1
61	90960	=-F"11,1"71D9"	HK1412	NEEDLE BEARING HK1412		2
62	5522 55 212	t-0lp		METAL		
63	5522 53 171-1	A9')F"		STUD		1
64	9721150008	E-9)9"	E-15	E-RING E-15		
65	5522 53 162	9WA7-		WASHER		
66	5522 53 761-1	7-L		ARM		
68	91685	. F 4)1"79)9NA4903LL		NEEDLE BEARING NA4903LL		
69	5522 53 152-1	Dt7h		SHAFT		
70	5522 53 153	A7oUp9"		SPRING		
71	5522 53 154	A9'As"		STUD		
72	5522 53 155-1	h5-		COLLAR		
73	5522 53 151-1	Y-4		ARM		
75	90355002	9Dr71-O5	FCB-20	ONE WAY CLUTCH FCB-20		
76	5522 53 143-1	\$11,9"-		HOLDER		
77	9670062508		M6X25	SOCKET BOLT M6X25		
78	5522 53 131-1	7"55''YF		BRACKET		
79	5522 53 133			SHAFT		
80	9684050608	F D" M5X6		SET SCREW M5X6		
82	5522 53 134	v7F,		KNOB		
83	5522 53 135	-fDT"V9A		INDEX		
84	5522 53 132			WORM		
85	9410301608	717°9)9"t°)	3X16	SPRING PIN 3X16		
86	5522 53 141	(M-Gfi-f-11,		WORM WHEEL		
87	5522 53 142	71")D2		BUSHING		
88	5522 53 121	\$10"-		HOLDER		
89	5480 51 256-1			LEVER		
90	90799	二+"1O"q	25	BALL GRIP 25		
91	90355004	9.1w)I-05	FCB30	ONE WAY CLUTCH FCB30		
93	90289	1-0JD	IR17X20X30 5	INNER RACE IR17X20X30.5		
94	90586	1-017)	IR25X30X32	INNER RACES IR25X30X32		
95	5522 53 111	\$11,9"-		HOLDER		1
96	5522 53 114-1	71'DTDo-5-		FOUNTAIN ROLLER		1
97	9670062501	V Fiti"lth	M6X25	SOCKET BOLT M6X25		2
98	5522 53 113	in11,9"-		HOLDER		1

1ST WATER FOUNTAIN.DUCTOR (522PF)				SECTION	SECTION NUMBER	
				*zanitia,u*A ⁰ ct:5ftt		
				L TT Lso		
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO.	/PART NO.	flA/	igRONENT PARTS NO.	PART NAME	an Q'ty
99	5522	53 122	7"1/-	135-	BREAK COLLAR	1
100	5640	55 561	A9V1-%%		STUD	2
101	9648050814		4/53D"	M5X8	SCREW M5X8	2
102	5480	53 125	7"1)-+D2-		BRAKE SHOE	1
103	5480	53 128	7 ⁰ 1)-F		PLATE	1
104	5522	53 191	7"1)-	A"	BREAK SPRING	2
105	9716080014		t5,"13"	M8	PLAIN WASHER M8	2
106	9642050814		J1"DD"	M5X8	SCREW M5X8	4
107	5522	53 444	+1,"1-		CATCHER	2
108	5522	53 443-1	aA"r)"'"i		WATER SAUCER	1
109	90699		Ut'9F	M5	U-NUT M5	6
110	5522	53 217	7 ⁰ 1)-i		PLATE	8
111	5430	53 617	f110-		WIPER	8
112	5522	53 215-1	7"5TVF		BRACKET	1
113	9670061201		V7Vh\$NDF	M6X12	SOCKET BOLT M6X12	6
114	9670051001		V FitiNDF	M5X10	SOCKET BOLT M5X10	2
115	5522	53 213-2	7"55Vh		BRACKET	8
116	9710030008		V*, "h"	M3	SPRING WASHER M3	16
117	9642031014		t1"D*D"	M3X10	SCREW M3X10	16
118	91316001		h'd3') .D"	M5X12	SCREW M5X12	8
119	5522	53 211	AT-		STAY	1
120	9716060014		t5/"13"	M6	PLAIN WASHER M6	2
121	5522	53 117-1	1 1'7 °		PIPE	1
122	5522	53 118	3i-A		HOSE	1
123	5522	53 115-2	17A%`7"		WATER FOUNTAIN	1
124	90507		09D9%%	P-14	O-RING P-14	1
125	5522	53 116-3	+1 ¹ 97 °		CAP	1
126	5522	53 216-1	7 ¹ 5ivh		BRACKET	1
127	5522	52 343	:1--11)(520,522)3)		NEWMOL(DAMPENING ROLLER COVER)	1
128	9670083008		V5VI-VIDF	M8X30	SOCKET BOLT M8X30	1
129	5430	35 314	A n0_#_		SPACER	1
130	9684061008		F F.)"	M6X10	SET SCREW M6X10	1
131	9660040014		tVF	M4	NUT M4	4
132	5522	53 445	*JO"-		HOLDER	2
133	9660050014		tVF	M5	NUT M5	1
134	9410502008		77 ⁰ 9D9"t ⁰)	5X20	SPRING PIN 5X20	2
135	9410302008		A7 ° 1)9"t °)	3X20	SPRING PIN 3X20	2
136	91296		7:97°11, A-6MF		NIPPLE A-6MF	1



9" f2 " .929— (522PF)
2ND WATER FOUNTAIN.DUCTOR
(522PF)

SECTION NUMBER

5523Z 530

SECTION

Ofgt It *A NI55/1 "C -t &COT, *t h it-Wr;±3:C T
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t.ylAtg ina#* SET NO. / PART NO.			g0,p. ft/ COMPONENT PARTS NO.	PART NAME	AV(Qty
	5522	52	340	0-5— ASSY	ROLLER ASSY	1
	1.2					
	5522	52	440-1	95)3Y—L ASSY	CLUTCH ARM ASSY	1
	36.37					
	5522	52	820	7—L ASSY	ARM ASSY	1
	1 0.25					
	5522	52	830	7—L ASSY	ARM ASSY	1
	1 8.25					
	5522	52	860	7—L ASSY	ARM ASSY	1
	32.37					
	5522	53	110	*JO"— ASSY	HOLDER ASSY	
	94-96					
	5522	53	120-1	CO"— ASSY	HOLDER ASSY	1
	65.81					
	5522	53	150-2	7—L ASSY	ARM ASSY	1
	55,56					
	5522	53	170-1	A9')F" ASSY	STUD ASSY	1
	48.51,52,132					
	5522	53	730	7"55Vh ASSY	BRACKET ASSY	1
	59-61,91					
	5522	53	740	g)t—Lli-1-11) ASSY	WORM WHEEL ASSY	1
	62-64,129					
	5522	53	760-1	7—L ASSY	ARM ASSY	1
	53,84					
	5522	53	780	1)9 ASSY	LINK ASSY	
	49,50					
1	91638			li"— WY9)9"5S60002RS	BALL BEARING SS60002RS	2
2	5522	52	341	0-5—	ROLLER	1
3	5522	52	343	12-1-11,(520,522D3r))	NEWMOL(DAMPENING ROLLER COVER)	1
4	9660080014			tVh M8	NUT M8	5
5	9710080008			A"*/"h" M8	SPRING WASHER M8	1
6	5522	52	312-3	7-13	ARM	1
8	90214			\$"-11,1"71)9" 6000ZZ	BALL BEARING 6000ZZ	1
9	5523	52	213	to p	PIN	1
10	5522	52	821	Y-13	ARM	1
11	5480	53	391-1	95D7°	CLAMP	2
12	90899			oVh97tVitiNbh M5X14	HEXAGON SOCKET HEAD BOLT M5X14	2
13	9670082508			Vh*Vh7tiNlih M8X25	SOCKET BOLT M8X25	3
14	5522	52	313-1	7—L	ARM	2

9"(2"EA"74)TD.9"99- (522PF)
2ND WATER FOUNTAIN.DUCTOR
(522PF)

SECTION

t 9 f,
SECTION NUMBER

5523Z

Ong; It *A TU L #4- Cit3Z L TT
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET Na	MA*4	PART NO.	na\$*: /A" #41	COMPONENT PARTS NO.	PART NAME	Q'ty
15	5522	52	311-1	D1'7h	SHAFT		1
16	5560	38	118		COLLAR		4
17	9684060608			F)(D" M6X6	SET SCREW M6X6		14
18	5522	52	831	7-L	ARM		1
19	5522	53	112	7"VD/	BUSHING		4
20	5522	52	242	5'91	LATCH		1
21	9670083008			95 VhiliN1,F M8X30	SOCKET BOLT M8X30		1
22	5430	38	316	/"h"	WASHER		2
23	5522	52	254	7"c09	BLOCK		2
24	5522	52	253-1	*DNN	SCREW		2
25	9410501608			77°1)9"t°D 5X16	SPRING PIN 5X16		2
26	5480	51	733-2	F_ANN7t-Lo-5-3',A7°97)9"	SPRING		2
27	9670064508			VWhiti"11,1- M6X45	SOCKET BOLT M6X45		4
28	5480	56	148		BOLT		2
29	9660060014			JVh M6	NUT M6		4
30	9710060008			M6	SPRING WASHER M6		2
31	5480	51	286		ECCENTRIC PIN		
32	5522	52	861	7-L	ARM		
33	9672053014			c0h9VIDF M5X30	HEXAGON BOLT M5X30		1
34	9670051008			V,V1-\$"11)F M5X10	SOCKET BOLT M5X10		2
35	5522	52	413	A9Vh"	STUD		1
36	5522	52	451	95V"-L	CLUTCH ARM		1
37	5522	52	412	7"W)2	BUSHING		2
38	5480	51	144	A9')F"	STUD		1
39	5522	52	866	A7°9)2"	SPRING		1
40	5480	51	287	A7°1)9"	SPRING		1
41	9721040008			E-UD9" E-4	E-RING E-4		
42	5522	52	862	17,9	LINK		
43	5480	53	383	t°)	PIN		1
44	5522	52	414	17,D) h7-	ECCENTRIC COLLAR		1
45	5430	51	274	tiI"h"	PLAIN WASHER		1
46	9670061208			VhV1-\$"11,1- M6X12	SOCKET BOLT M6X12		5
47	9721080008			E-8	E-RING E-8		1
48	91645			A57F9VD1- A51024	THRUST WASHER A51024		2
49	5522	53	781	9)9	LINK		1
50	90960			=-FNI/41"71719" HK1412	NEEDLE BEARING HK1412		2
51	5522	55	212		METAL		1
52	5522	53	171-1	A9VF"	STUD		1
53	5527	53	761-1		ARM		

2 *DTD.9"99- (522PF)					SECTION NUMBER 1 5523Z 530	
2ND WATER FOUNTAIN.DUCTOR (522PF)					SECTION *-0"Arightr*ATitt-354 L T I *-4"C;t3Z L 'CT t.So Note: When ordering items marked*, indicate the set number because they are available only as a set.	
NO.	t'YFW4/g0a*? SET NO. / PART NO.				naft/ COMPONENT PARTS NO.	PART NAME MR Qty
54	5522	53	155-1	135-	COLLAR	1
55	5522	53	151-1	?-L	ARM	1
56	90355002			9:P)1195 FCB-20	ONE WAY CLUTCH FCB-20	1
57	5522	53	143-1	*JO"-	HOLDER	1
58	9670062508			95'')F4i1lit- M6X25	SOCKET BOLT M6X25	2
59	5522	53	731	7"55vh	BRACKET	1
60	5522	53	132	-.Li	WORM	1
61	9410301608			A7°12,9"t°) 3X16	SPRING PIN 3X16	1
62	5522	53	741	r)t-L, *-1-11)	WORM WHEEL	1
63	9410502008			A7°1)2"t°7) 5X20	SPRING PIN 5X20	2
64	5522	53	142	7"')D2	BUSHING	1
65	5522	53	121	\$11,9"-	HOLDER	1
66	5480	51	256-1	LiA"-	LEVER	1
67	90799			I "q9"7 25	BALL GRIP 25	1
68	5300	33	562	lj5-	COLLAR	2
69	90628			A1V7°t°D SSP-4	SNAP PIN SSP-4	1
70	5522	52	864-1	t°7)	PIN	1
71	5522	52	865	hi"-	COVER	1
72	9642040814			t'\ "3,D" M4X8	SCREW M4X8	4
73	9710040008			A"vf"h" M4	SPRING WASHER M4	4
74	9716040014			t5/"v* M4	PLAIN WASHER M4	4
75	97644			vi)i-IF" AS-03A 200V	SOLENOID AS-03A 200V	1
76	9670053008			vh'')Flintih M5X30	SOCKET BOLT M5X30	2
77	5480	51	297	7"ih")F	BRACKET	1
78	5522	52	863	7"c02	BLOCK	1
79	9660040014			1"As M4	NUT M4	1
81	90355004			9)' ,11'95V5 FCB30	ONE WAY CLUTCH FCB30	1
82	9721150008			E-1)9" E-15	E-RING E-15	1
83	5522	53	162	9VD1'-	WASHER	1
84	91685			:-F"W\"71)9"NA4903LL	NEEDLE BEARING NA4903LL	1
85	5522	53	152-1	Dfi7F	SHAFT	1
86	5522	53	153	A7°U)9"	SPRING	1
87	5430	38	324	A9')F"	STUD	1
88	5522	53	754	A9VF"	STUD	1
89	9684061008			h)(E)" M6X10	SET SCREW M6X10	1
90	5430	35	314		SPACER	1
91	5522	53	732	Dt7F	SHAFT	1
92	5522	53	134		KNOB	1
93	5522	53	135	-f)"v27I	INDEX	1

N0.	-t.yFit* PABAlitt. SET NO. / PART NO.	gsawF/ COMPONENT PARTS NO.	PART NAME	Qty
94	90289	1111) IR17X20X30 .5	INNER RACE IR17X20X30.5	1
95	90586	tIUD IR25X30X32	INNER RACES IR25X30X32	1
96	5522 53 111	440"-	HOLDER	
97	5522 53 114-1		FOUNTAIN ROLLER	
98	9670062501	V F;ti"lilF M6X25	SOCKET BOLT M6X25	2
99	9670061608	9VhifiNtiF M6X16	SOCKET BOLT M6X16	2
100	5522 53 113	400"-	HOLDER	1
101	5522 53 122	h5-	BREAK COLLAR	1
102	5640 55 561	A9TP'	STUD	2
103	5480 53 125	7"D-4D2-	BRAKE SHOE	
104	5480 53 128		PLATE	1
105	5522 53 191	/1"	BREAK SPRING	2
106	9716080014	ti/"h" M8	PLAIN WASHER M8	2
107	9648050814	/53D" M5X8	SCREW M5X8	2
108	5522 53 212-1	7""^Vh	BRACKET	1
109	5522 53 213-2	7"5hVF	BRACKET	8
110	91316001	5.:7)3 E)" M5X12	SCREW M5X12	8
111	5522 53 211	A5-	STAY	1
112	5522 53 214	7"5J'VF	BRACKET	1
113	9670061201	9J'VFAINDF M6X12	SOCKET BOLT M6X12	6
114	9670051001	9h'VfliN1'F M5X10	SOCKET BOLT M5X10	3
115	5430 53 617		WIPER	8
116	5522 53 217		PLATE	8
117	9710030008	WA, M3	SPRING WASHER M3	16
118	9642031014	tr\"3D" M3X10	SCREW M3X10	16
119	9716060014	t5/"/3" M6	PLAIN WASHER M6	2
120	5522 53 715-2	ZA"7""*	WATER FOUNTAIN	1
121	9670054508	MVF\$"11Jh M5X45	SOCKET BOLT M5X45	4
122	5522 53 716	7"55'VF	BRACKET	2
123	5522 53 116-3		CAP	1
124	90507	OUd2" P-14	O-RING P-14	1
125	9710050008	il"Vf"h" M5	SPRING WASHER M5	1
126	5640 42 131	li-AA"DF"	HOSE BAND	2
127	5486 76 517	A9TI"	STUD	1
128	5522 53 723		HOSE BAND	4
129	9410302008	A7°9)"t°) 3X20	SPRING PIN 3X20	2
130	9684050608	h)t*D" M5X6	SET SCREW M5X6	1
131	9660050014	"F M5	NUT M5	1
132	91296	=V7°11/ A-6MF	NIPPLE A-6MF	1

9"-r3 "7tD".5"95- (522PF)

3RD WATER FOUNTAIN.DUCTOR
(522PF>

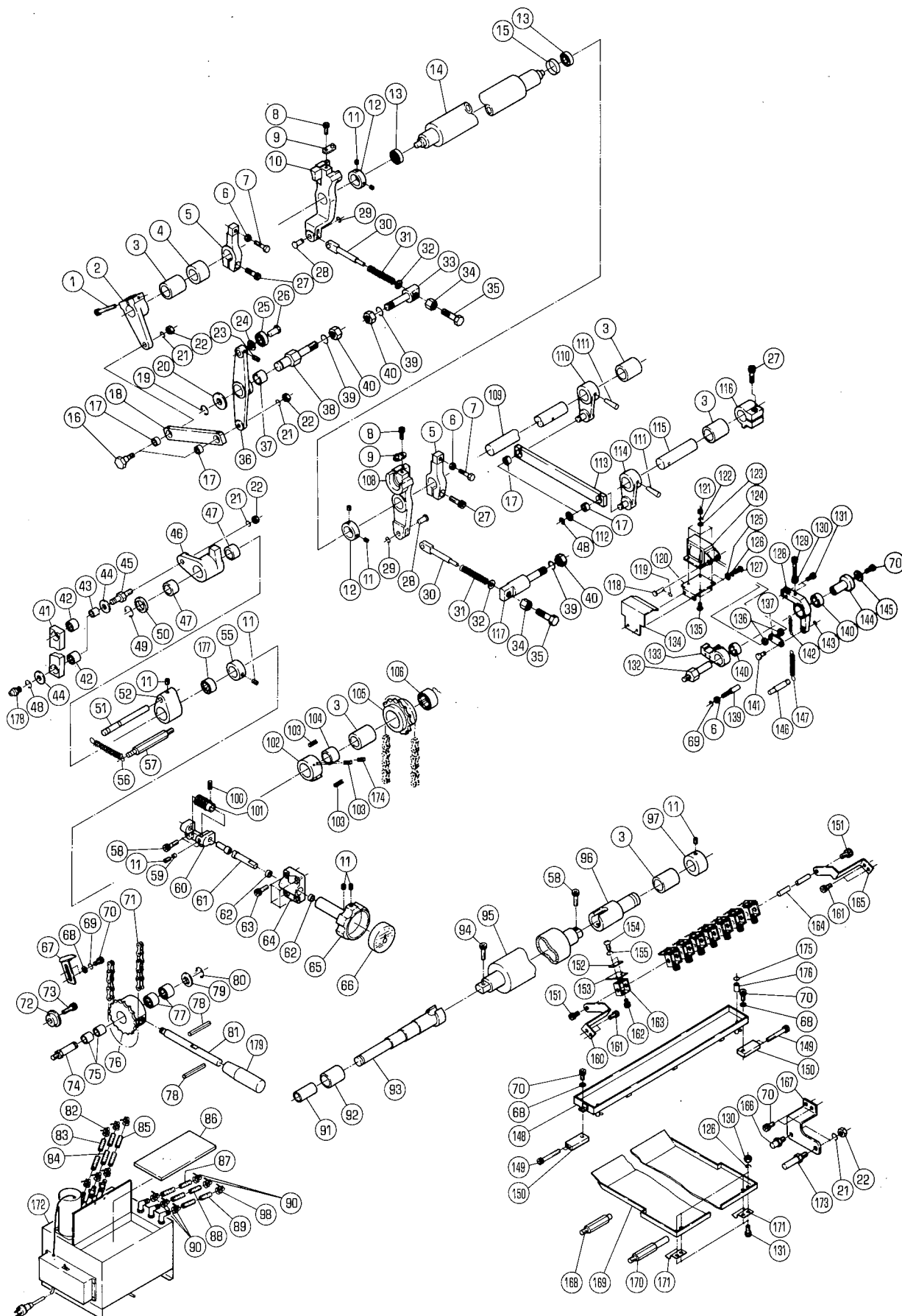
セクション

SECTION

セクション番号

SECTION NUMBER

5523Z 5311



9"-(3E.A"7*DTD.9"99- (522PF)

3RD WATER FOUNTAIN.DUCTOR
(522PF)

SECTION NUMBER

5523Z 531

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.	nalmt	COMPONENT PARTS NO.	PART NAME	Qty
5522	52 410	Y-G ASSY	ARM ASSY		1
		128,140			
5522	52 440-1	95"7-L ASSY	CLUTCH ARM ASSY		1
		133.140			
5522	55 190	L/A"- ASSY	LEVER ASSY		1
		81,179			
5523	52 310	7-G ASSY	ARM ASSY		1
		36.37			
5523	52 320	9)9 ASSY	LINK ASSY		1
		17,18			
5523	52 330	Dt7F ASSY	SHAFT ASSY		1
		109-111			
5523	52 350	Up9 ASSY	LINK ASSY		1
		17,113			
5523	52 360	D17h ASSY	SHAFT ASSY		1
		111,114,115			
5523	52 380		WATER DUCTOR ROLLER		1
		13-15			
5523	53 110	A7°ohVh ASSY	SPROCKET ASSY		1
		105-107			
5523	53 120-1	\$110"- ASSY	HOLDER ASSY		1
		91-93			
5523	53 130	t)t-Lt-f-ID ASSY	WORM WHEEL ASSY		1
		102-104,174			
5523	53 140	7-L ASSY	ARM ASSY		
		52,177			
5523	53 150-2	7-L ASSY	ARM ASSY		1
		46,47			
5523	53 160	7"5Vh ASSY	BRACKET ASSY		1
		60,100,101			
5523	53 170	9D9 ASSY	LINK ASSY		1
		41.42			
5523	53 180-1	ATpohVF ASSY	SPROCKET ASSY		1
		76,77			
5523	53 190	7"55VF ASSY	BRACKET ASSY		1
		62,64			
5523	53 230-1	A9Vh" ASSY	STUD ASSY		1
		43-45,178			
1	9670063508	v7VhitiNDF M6X35	SOCKET BOLT M6X35		1

9"-f3aA"74 DTD.9"99- (522PF)
3RD WATER FOUNTAIN.DUCTOR
(522PF)

t,f, % # 4'
SECTION NUMBER 5523Z 531H

SECTION 011-13 All * AT II ti At L et
Note: When ordering items marked *, indicate the set number because they are available only as a set.

Na	-tZF**/45.11** SET NO. / PART NO.	4 1 1 *- naft/COMPONENT PARTS NO.	PART NAME	Mft (Xty)
2	5523 52 332	Y-L	ARM	1
3	5522 53 112	7"Di	BUSHING	5
4	5523 52 333		SPACER	1
5	5523 52 334	7-L	ARM	2
6	9660060014	tVF MO	NUT M6	3
7	5480 51 665	D\$'"11)F	BOLT	2
8	90899	oVh97t)+VIDF M5X14	HEXAGON SOCKET HEAD BOLT M5X14	2
9	5480 53 391-1	757°	CLAMP	2
10	5523 52 335	T-L	ARM	
11	9684060608	F\$*D" M6X6	SET SCREW M6X6	10
12	5560 38 118	h5-	COLLAR	2
13	91638	40`-11P1"71jD9"SS60002RS	BALL BEARING SS60002R5	2
14	5523 52 381	0-5-	ROLLER	1
15	5523 51 131	"-7" (9"-I3 2:Vh)	TUBE (FOR 3RD UNIT)	1
16	5522 53 265		BOLT	2
17	5522 53 262	7"VD2	BUSHING	4
18	5523 52 321	97)9	LINK	1
19	9721120008	E-1W" E-12	E-RING E-12	1
20	5480 51 343	t5"/"13"	PLAIN WASHER	
21	9710080008	/1"*/"h" M8	SPRING WASHER M8	5
22	9660080014	J"A- M8	NUT M8	5
23	9684050608	F D" M5X6	SET SCREW M5X6	1
24	5290 29 312		WASHER	1
25	90214	t"-lb1"79D9' 6000ZZ	BALL BEARING 6000ZZ	1
26	5523 52 213	1:°:)	PIN	
27	9670082508	VhVh*Nlit. M8X25	SOCKET BOLT M8X25	3
28	5640 52 315	t°D	PIN	2
29	9721060008	E-UD9" E-6	E-RING E-6	2
30	5640 52 314	A"ciVF"	ROD	2
31	5560 52 127	A7°9)9'	SPRING	2
32	5560 52 128-1	rr)D1r-	WASHER	2
33	5523 52 337	A9Vh"	STUD	1
34	5640 52 319		NUT	2
35	5560 52 129-1	3f)t1rik"11)F	ADJUSTMENT BOLT	2
36	5523 52 311	7-L	ARM	1
37	5430 51 312	7"VD2	BUSHING	1
38	5523 52 312	A9'.91-"	STUD	1
39	9710120008	V*/"V* M12	SPRING WASHER M12	3
jn	oAA ni,nniA	T"11r M17	MHT m12	

9"-(3 " .9"99- (522PF)
3RD WATER FOUNTAIN.DUCTOR
(522PF)

SECTION

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US:34

5523Z 531

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
41	5523 53 171	9)9	LINK	1
42	90960	=-1-"11,1"7 ¹)9" HK1412	NEEDLE BEARING HK1412	2
43	5522 55 212	J-(¹)	METAL	1
44	91645	A5AFTYD1~ A51024	THRUST WASHER A51024	2
45	5523 53 231-1	A9vh"	STUD	1
46	5523 53 151-2	7-L	ARM	1
47	5523 53 152	T") 52	BUSHING	2
48	9721080008	E-99" E-8	E-RING E-8	3
49	9721150008	E-1)9" E-15	E-RING E-15	1
50	5430 42 527	1 5 /"h"	PLAIN WASHER	1
51	5523 53 142	t0 p	PIN	1
52	5523 53 141	7-L	ARM	1
55	5522 53 143-1	-	HOLDER	1
56	5640 43 533		SPRING	1
57	5523 53 143	A9 ¹ 9 F"	STUD	1
58	9670062508	95'vh4i"w- M6X25	SOCKET BOLT M6X25	3
59	5430 35 314		SPACER	1
60	5522 53 131-1	7""vh	BRACKET	1
61	5523 53 161	Dt7h	SHAFT	1
62	90242	7"!9D2 MB1210DU	BUSHING MB1210DU	2
63	9670062008	V5 ¹ 91-1iNDF M6X20	SOCKET BOLT M6X20	4
64	5523 53 162	7"5 F	BRACKET	1
65	5560 55 174		KNOB	
66	5522 53 135	1)5")9A	INDEX	
67	5523 53 185	7 ⁰ D-F	PLATE	1
68	9716060014	t5,"b"* M6	PLAIN WASHER M6	4
69	9710060008	M6	SPRING WASHER M6	3
70	9670061208	VV1-710NIDF M6X12	SOCKET BOLT M6X12	7
71	5523 53 183		CHAIN	1
72	5523 53 184	115-	COLLAR	1
73	9670082008	V Fih"11/F M8X20	SOCKET BOLT M8X20	1
74	5523 53 182	A9vh"	STUD	
75	90584	/-1 ¹) IR12X16X16	INNER RACES IR12X16X16	2
76	5523 53 181-1	AT'o h	SPROCKET	1
77	91704	=-1"11)1'7 ¹)9" HK1616	NEEDLE BEARING HK1616	2
78	9410805008	77 ⁰)9"t ⁰) 8X50	SPRING PIN 8X50	2
79	5430 26 214	if" h"	WASHER	
80	9721100008	E-1)9" E-10	E-RING E-10	
81	5522 55 143-1	DA"-	LEVER	1

9N"f3 7A`D5D.9"99- (522PF)

3RD WATER FOUNTAIN.DUCTOR
(522PF)

1Z '9 % # 4

SECTION NUMBER

5523Z 5314

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. / 5Sen* PART NO.	3 2.4 / 411: MPONENT	PARTS NO.	PART NAME	%ft City
82	91217	li-AF\$ht9" 17	CLAMP 17		6
83	5522 53 722	iti 7A (L2800)	HOSE (L2800)		1
84	5522 53 126	4i-7 (L3800)	HOSE (L3800)		1
85	5523 53 445	\$-A	HOSE		1
86	91923	7-(10-	FILTER		1
87	5522 53 721	\$-A (L2800)	HOSE (L2800)		1
88	5522 53 125	\$-A (L3800)	HOSE (L3800)		1
89	5523 53 444	7i -A	HOSE		1
90	91192	A"DF" 23	BAND 23		5
91	90289	1-01) IR17X20X30.5	INNER RACE IR17X20X30.5		1
92	90586	I-IUD IR25X30X32	INNER RACES IR25X30X32		1
93	5523 53 121-1	*JO"-	HOLDER		1
94	9670062208	vh'vhtl`10- M6X22	SOCKET BOLT M6X22		1
95	5522 53 114-1	74Y5Do-5-	FOUNTAIN ROLLER		1
96	5522 53 113	\$11,9"-	HOLDER		1
97	5522 53 122	7"D-1' /35-	BREAK COLLAR		1
98	91193	fl" " 26	BAND 26		1
100	9410301608	A7°h)9`Nt°) 3X16	SPRING PIN 3X16		1
101	5522 53 132	')1*-L	WORM		1
102	5523 53 131	-Lin-f-JD	WORM WHEEL		1
103	9410502008	A7°h)9`Nt°) 5X20	SPRING PIN 5X20		4
104	5522 53 142	7"VD2	BUSHING		1
105	5523 53 111	A7°05vh	SPROCKET		1
106	90434	rWI -195 HF3020	ONE WAY CLUTCH HF3020		1
107	90410	=-1"11,1"7h))9NN HK3012	NEEDLE BEARING HK3012		1
108	5523 52 336	Y-L	ARM		1
*109	5523 52 331	D171-	SHAFT		1
*110	5523 52 340	Y-L	ARM		1
111	9411504000	T-A°-t°) 5X40	TAPER PIN 5X40		2
112	5430 33 122	i.p, h.	WASHER		2
113	5523 52 351	up9	LINK		1
*114	5523 52 370	Y-L	ARM		1
*115	5523 52 361	D171-	SHAFT		1
116	5523 52 232	95')I1jt	CLUTCH CAM		1
117	5523 52 241	A9VF"	STUD		1
118	5522 52 864-1	Lc')	PIN		1
119	90628	7t')7°t°:) SSP-4	SNAP PIN SSP-4		1
120	5480 53 385	7"5VF	BRACKET		1
1.21	96Ann4nn14	ti9l' m4	NUT M4		4

9'1321A"71 DTD.9'99- (522PF)

, #24

SECTION NUMBER

5523Z 531

3RD WATER FOUNTAIN.DUCTOR
(522PF)

SECTION

Offia(141A °C1 /5V11 °C" 1-q A.ODT, 't I' #4"t";±.3Z

Ls.,

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

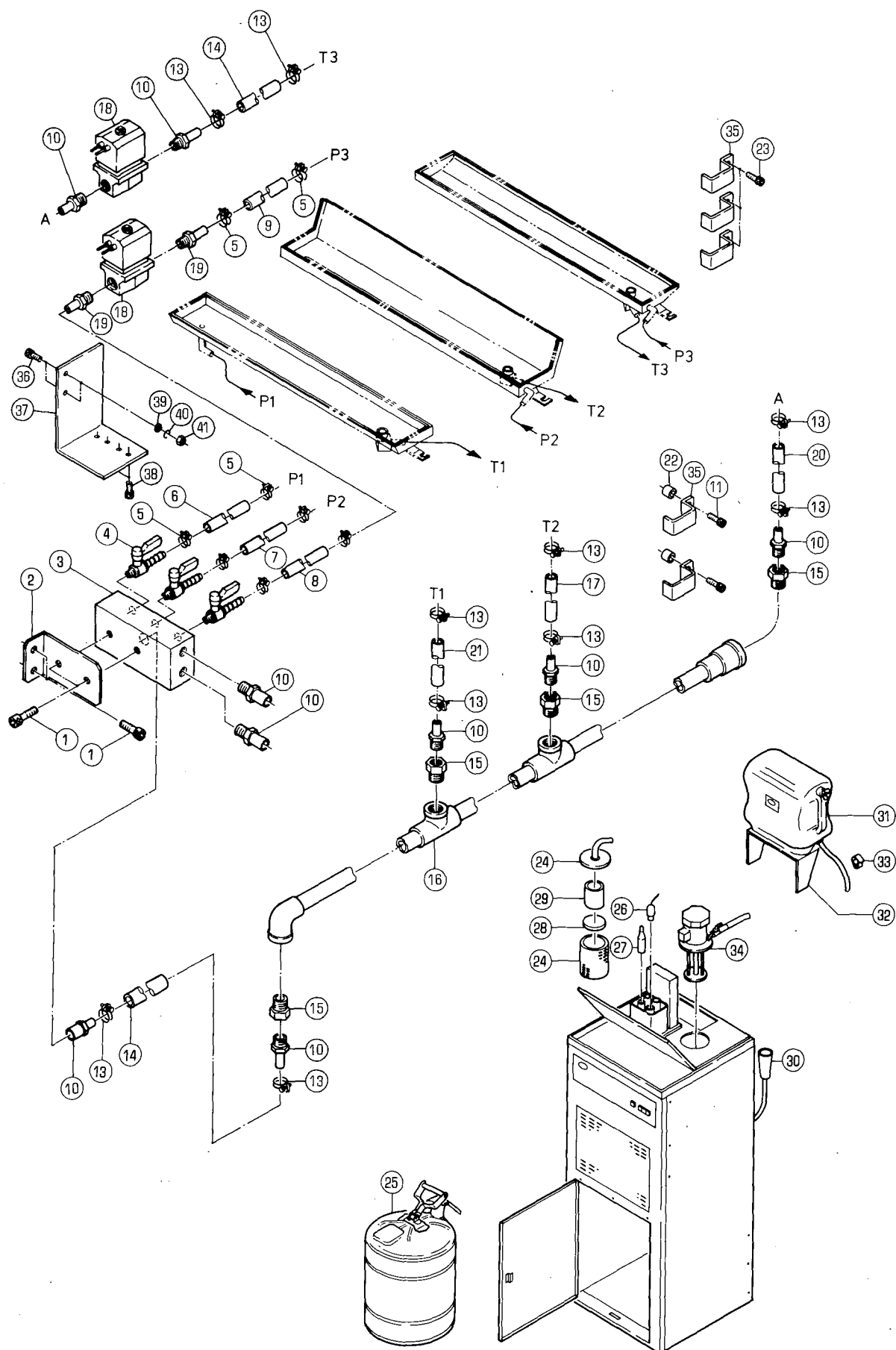
NO.	SET Na / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
122	9710040008	1J"1 M4	SPRING WASHER M4	4
123	9716040014	t5/"V* M4	PLAIN WASHER M4	4
124	95184	9Dilh" AS-03 200V	SOLENOID AS-03 200V	1
125	9716050014	ti,"h" M5	PLAIN WASHER M5	2
126	9710050008	A'VPV* M5	SPRING WASHER M5	6
127	9642051214	t1'DD" M5X12	SCREW M5X12	2
128	5522 52 411	Y-L	ARM	1
129	9670053008	9 F1N1IJL M5X30	SOCKET BOLT M5X30	1
130	9660050014	tVF M5	NUT M5	5
131	9670051008	95")Ft'liIF M5X10	SOCKET BOLT M5X10	4
132	5522 52 413	A9'9h"	STUD	1
133	5522 52 451	95V3Y-L	CLUTCH ARM	1
134	5480 51 296	hA"-	COVER	1
135	9642040814	tY,'D*D" M4X8	SCREW M4X8	4
136	5300 33 562	h5-	COLLAR	2
137	5523 52 422	1)9	LINK	1
139	5480 51 286	l\DFDt °7)	ECCENTRIC PIN	1
140	5522 52 412	7'VD2	BUSHING	2
141	5480 53 383	t° p	PIN	1
142	5480 51 287	A7 °1)9"	SPRING	1
143	9721040008	E.-9)9" E-4	E-RING E-4	1
144	5522 52 414	1DDD /77-	ECCENTRIC COLLAR	1
145	5430 51 274	tiI,"h'	PLAIN WASHER	1
146	5480 51 144	A9')F"	STUD	1
147	5480 53 382	A7° 1)9"	SPRING	1
148	5523 53 441-2	"7"1	WATER FOUNTAIN	1
149	9670054008	95')F7N1IJF M5X40	SOCKET BOLT M5X40	4
150	5523 53 442	7"55 VF	BRACKET	2
151	9670051001	95 Vh1iNIJ M5X10	SOCKET BOLT M5X10	2
152	5522 53 217	7° D _ F	PLATE	8
153	5430 53 617	,...f n0_	WIPER	8
154	9642031014	t1"D*D' M3X10	SCREW M3X10	16
155	9710030008	A"V/"V* M3	SPRING WASHER M3	16
160	5522 53 215	7"55 VF	BRACKET	1
161	9670061201	ThiliNDF M6X12	SOCKET BOLT M6X12	4
162	91316001	, 'D9')*D" M5X12	SCREW M5X12	8
163	5522 53 213-2	7"55 Vh	BRACKET	8
164	5522 53 211	A5-	STAY	1
165	5522 53 216	7'5 F	BRACKET	1

9"-(3E.A"7*D5D.9"99- (522PF)
3RD WATER FOUNTAIN.DUCTOR
(522PF)

セクション
SECTION
SECTION NUMBER
* 0/1,13 A1/*A CU:3-4
Note: When ordering items marked *, indicate the set number because they are available only as a set.

5523Z 531

Na	SET Na / PART Na	COMPONENT PARTS NO.	PART NAME	qty
166	5523 53 456		STUD	1
167	5523 53 457-1	7N.N55-VF	BRACKET	1
168	5523 53 454	A9'.9h"	STUD	1
169	5523 53 451-1	T ^D D-F	PLATE	1
170	5523 53 453	A9vh"	STUD	1
171	5523 53 452	A7 °9)9"	SPRING	2
172	91111001	ZA'D"2":417)9	WATER CIRCULATION DEVICE	1
173	5523 53 455	A9vh"	STUD	1
174	9410302008	A7"Jp9"t °) 3X20	SPRING PIN 3X20	2
175	90507	0 ¹ 2)9" P-14	O-RING P-14	1
176	5522 53 116-3		CAP	1
177	90355002	9:F,11 (95" FCB-20	ONE WAY CLUTCH FCB-20	1
178	91296	LV7 ⁰ 111 A-6MF	NIPPLE A-6MF	1
179	92303001	9"9V7 ° PG8ON	GRIP PG8ON	1



A'Ori (522PFH)		SECTION NUMBER		5523G 532	
WATER CIRCULATOR (522PFH)		SECTION		*C. ogrirTRuiria Nti5Vit]- **TA	
		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	
5523 53 910	ZA"Alh) ASSY	WATER CIRCULATOR ASSY		1	
	10,15,16				
5524 61 981	EA'Irft9D"/DhD9',1	WATER COOLING/CIRCULATION DEV.		1	
	24-34				
5524 61 982	3A"Li'f t9D"/Dhp'P)f	WATER COOLING/CIRCULATION DEV.		1	
	7)(9h.ht9"	FOR U.S.A., CANADA			
	24-34				
1 9670082008	9 F*Nbh M8X20	SOCKET BOLT M8X20		4	
2 5524 53 821		BRACKET		1	
3 5523 53 843	7"o"	BLOCK		1	
4 91101018	ANION` 6X1/8	VALVE 6X1/8		3	
5 91211	F" 16	HOSE BAND 16		8	
6 5523 53 921	*-A (L=3200)	HOSE (L=3200)		1	
7 5523 53 922	*-A (L=3500)	HOSE (L=3500)		1	
8 5523 53 923	*-A (L=1000)	HOSE (L=1000)		1	
9 5523 53 924	*-A (L=450)	HOSE (L=450)		1	
10 91101017	12.7X3/8	HOSE NIPPLE 12.7X3/8		9	
11 9670063008	M6X30	SOCKET BOLT M6X30		2	
13 91212	*-AA"Dh" 25	HOSE CLAMP 25		10	
14 5523 53 925	*-A (L=450)	HOSE (L=450)		2	
15 90911019	7N)D7)9" R1/2XR3/8	BUSHING R1/2XR3/8		4	
16 5523 53 911	7"DA°-fhp	DISTRIBUTIVE PIPE		1	
17 5523 53 926	\$-A (L=3500)	HOSE (L=3500)		1	
18 90904017	ANNIO"	VALVE AB41-03-8-p AC200V		2	
19 90911030.	7°11, R3/8X6	NIPPLE R3/8X6		2	
20 5523 53 927	*-A (L=100)	HOSE (L=100)		1	
21 5523 53 928	*-A (L=2800)	HOSE (L=2800)		1	
22 5640 34 515		SPACER		2	
23 9670061208	95')F*"10- M6X12	SOCKET BOLT M6X12		3	
24 5R 3030	71'11)9-5.--A	FILTER CASE		1	
25 5R 3037	7\$3-1, 7D1"D1jp	ALCOHOL SAFETY CAN		1	
26 5R 3161		CENSING CAP		1	
27 5R 3162	LE;"25-f	HYDROMETER		1	
28 5R 3278	h°/A°9F	DIFFUSER PAD		1	
29 5R 3280	7-f10-5-ft—	FILTER LINER		1	
30 5R 5282	A-f-ft-f "2h)	LEVEL CONTROL TUBE		1	
31 5R 3801	\$DN`39)9	AUXILIARY TANK		1	
32 5R 3832	7"55	BRACKET		1	
33 5R 4468	AFTA°—	STOPPPF			

WATER CIRCULATOR (522PFH)

SECTION

5523G 532.

#.=4

11-1.0gRAUIATIttiALT A-0r, t.yh#4."CA.5CLTTt.,"
Note: When ordering items marked * indicate the set number because they are available only as a set

San/4 ■ ■ #44,
COMPONENT PARTS NO.

PART NAME

Qty

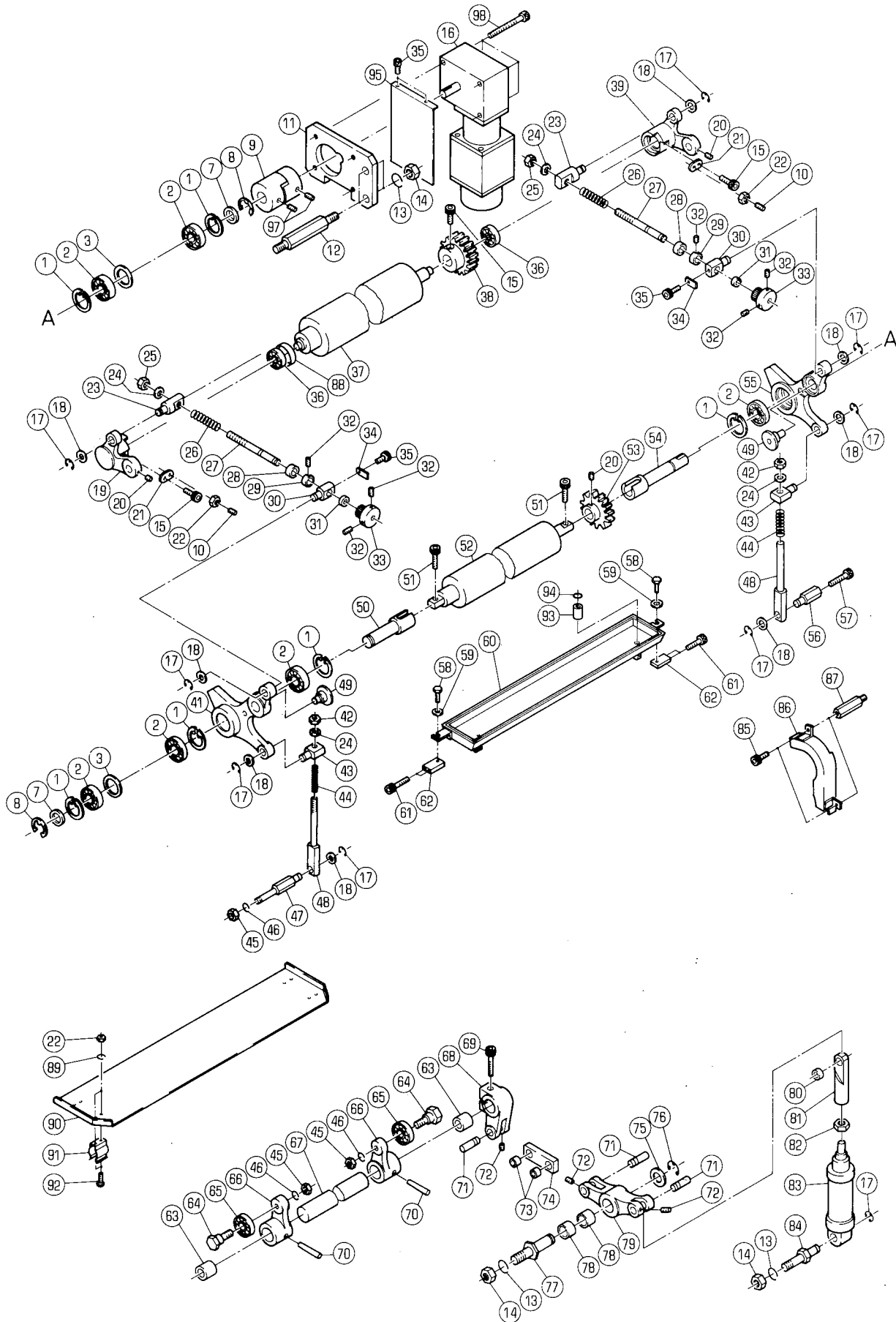
34	5R 9001	iti ⁰ D70	PUMP	1
35	5522 53 723	lirAA"Dh"	HOSE BAND	5
36	9670081608	) hiti"JDF M8X16	SOCKET BOLT M8X16	2
37	5523 53 861	7"5h"9h	BRACKET	1
38	9670050808	VhV1-*"10- M5X8	SOCKET BOLT M5X8	4
39	9716080014	ti/"1j" M8	PLAIN WASHER M8	2
40	9710080008	A" h" M8	SPRING WASHER M8	2
41	9660080014	tVh M8	NUT M8	2

"-(1 1/2" 7A DTD0-5- (522PFH)
1ST WATER FOUNTAIN ROLLER
(522PFH)

セクション
SECTION

SECTION NUMBER

55222 533



9"-I1 aA"747/5D0-7 (522PFH)

SECTION NUMBER

552Z 533

1 ST WATER FOUNTAIN ROLLER
(522PFH)

SECTION

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

NO.	toy SET NO/PART NO.	45A4-K. safel,/*" COMPONENT PARTS NO.	PART NAME	1111 fa Q'ty
	5520 53 530	9D9 ASSY	LINK ASSY	1
		73,74		
	5524 53 130	Y-L ASSY	ARM ASSY	1
		1,2,41		
	5524 53 160	Y-L ASSY	ARM ASSY	1
		1,2,55		
	5524 53 190	be") ASSY	PIN ASSY	2
		30,31		
	5524 53 210	0-7- ASSY	ROLLER ASSY	1
		15,36-38		
	5524 53 240	Dt7F ASSY	SHAFT ASSY	1
		66167,70		
	5524 53 250	P-L ASSY	ARM ASSY	1
		78,79		
	5524 53 270	itilb9"- ASSY	HOLDER ASSY	1
		80,81		
	5524 53 280	Ainlih ASSY	BOLT ASSY	2
		64,65		
1	9723350008	C-99" C-35	C-RING C-35	6
2	90315	li"-11/1"Yqp2" 6003ZZ	BALL BEARING 6003ZZ	6
3	5524 53 112	λ^°-サ-	SPACER	2
7	5524 53 142	9VDt-	WASHER	2
8	9721150008	E-9D9" E-15	E-RING E-15	2
9	5524 53 174-1		JOINT	1
10	9684051008	[-)WD M5X10	SET SCREW M5X10	2
11	5524 53 171-1	7"Vh	BRACKET	1
12	5524 53 173-1	A9Vh'	STUD	2
13	9710120008	il"vf"h" M12	SPRING WASHER M12	4
14	9660120014	tVF M12	NUT M12	4
15	9670051608	M5X16	SOCKET BOLT M5X16	3
16	95115004	R88M-H10030	MOTOR R88M-H10030-GTS1	1
17	9721080008	E-9)9" E-8	E-RING E-8	9
18	5430 33 122		WASHER	8
19	5524 53 181	7"Vh	BRACKET	1
20	9684060608	F D" M6X6	SET SCREW M6X6	3
21	5522 51 117	70 D-F	PLATE	2
22	9660050014	tVt. M5	NUT M5	10
23	5524 53 192	to p	PIN	2
24	9716080014	t5 h"* M8	PLAIN WASHER M8	4

9"-(1 EA"7*DTDo-5-.(522PFH)	SECTION	SECTION NUMBER	5522Z 533
1 ST WATER FOUNTAIN ROLLER (522PFH)	* ofs		
	t35ft		
	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
25	90696	UtTh M8(t9"q)	U-NUT M8 (L)	2
26	5522 53 191	?NJ-4)1"	BREAK SPRING	2
27	5524 53 193	oVF"	ROD	2
28	5560 53 392	A1°-,-	SPACER	2
29	5430 27 117	h5-	COLLAR	2
30	5524 53 191	t0>	PIN	2
31	90336001	DU 7"VD2 MB0812DU	DU BUSHING MB0812DU	2
32	9684050608	M5X6	SET SCREW M5X6	6
33	5524 53 194		KNOB	2
34	5486 35 135		SPRING	2
35	9670040508	Vh".9hi1iNDF M4X5	SOCKET BOLT M4X5	3
36	90214	V-11,1u7IJD9' 6000ZZ	BALL BEARING 6000ZZ	2
37	5524 53 211	o-5-	ROLLER	1
38	5524 53 213	√ ¹ V-	GEAR	1
39	5524 53 182	7""√F	BRACKET	1
41	5524 53 131	7-L	ARM	1
42	90700	Ut'A' M8	U-NUT M8	2
43	5524 53 163	o	PIN	2
44	5524 53 168	AT"qp9"	SPRING	2
45	9660080014	tVF M8	NUT M8	3
46	9710080008	M8	SPRING WASHER M8	3
47	5524 53 166	A9VF"	STUD	1
48	5524 53 167	w.91"	ROD	2
49	5524 53 183	t°D	PIN	2
50	5524 53 141		HOLDER	1
51	9670052008	v5VhitINDF M5X20	SOCKET BOLT M5X20	2
52	5524 53 121	0-5-	ROLLER	1
53	5524 53 122	+ "1'-	GEAR	1
54	5524 53 162-1	t11/9"-	HOLDER	1
55	5524 53 161	7-L	ARM	1
56	5524 53 164	A9VF"	STUD	
57	9670084008	VhVh7INDF M8X40	SOCKET BOLT M8X40	
58	9672061214	oVh9,1iNDF M6X12	HEXAGON BOLT M6X12	2
59	9716060014	t5 ¹ /"w`* M6	PLAIN WASHER M6	2
60	5524 53 220	..A"7" ASSY	WATER FOUNTAIN ASSY	1
61	9670054008	V FinNI/F M5X40	SOCKET BOLT M5X40	4
62	5524 53 222	7"55VF	BRACKET	2
63	5522 57 332	7"VD2	BUSHING	2
64	5524 53 281	F	BOLT	2

3"-I1 F.A"7*DTDo-5- (522PFH)

1 ST WATER FOUNTAIN ROLLER
(522PFH)

SECTION NUMBER

5522Z 533

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.	q!g/TONENT PARTS NO.	PART NAME	Qty
65	90312	\$"—W\"71)9" 6002ZZ	BALL BEARING 6002ZZ	2
k 66	5524 53 242	Y—t	ARM	2
67	5524 53 241		SHAFT	1
68	5524 53 244	7—L	ARM	1
69	9670083508	VhVhinhNI/h M8X35	SOCKET BOLT M8X35	1
70	9411604000	6X40	TAPER PIN 6X40	2
71	5522 52 246	0	PIN	4
72	9684050508	M5X5	SET SCREW M5X5	4
73	90442	7"VD2 MB1008DU	BUSHING MB1008DU	2
74	5520 53 531		LINK	1
75	5480 51 343	t5 ¹ /"V	PLAIN WASHER	
76	9721120008	E- ¹ D9" E-12	E-RING E-12	1
77	5524 53 252	A9Vh"	STUD	
78	5487 51 322	7") 2.	BUSHING	2
79	5524 53 251	7—t	ARM	
80	90247	7NNVD2 MB1010DU	BUSHING MB1010DU	1
81	5524 53 271	MO"—	HOLDER	1
82	90953	t')F M10X1.25	NUT M10X1.25	
83	94001	DUD9"— CMK2—CC—32—25	CYLINDER CMK2—CC—32—25	1
84	5524 53 253	A9VI"	STUD	1
85	9670051003	VhVhiliNbF M5X10	SOCKET BOLT M5X12	2
86	5524 53 123		COVER	1
87	5524 53 125	A9')F"	STUD	2
88	5522 51 119	2.77" (9"-(1 21VF)	TUBE (FOR 1 ST UNIT)	1
89	9710050008	)\"v, "h" M5	SPRING WASHER M5	8
90	5524 53 223	70 1) ..ir	PLATE	
91	5522 53 444		CATCHER	4
92	9642050814	J1"DE)" M5X8	SCREW M5X8	8
93	5522 53 116-3	)7°	CAP	1
94	90507	09D9" P-14	O-RING P-14	1
95	5524 53 175	135— (9"-I1 2LVh)	COLLAR (1ST UNIT)	
97	9686061008	f E)" M6X10	SET SCREW M6X10	2
98	9670066008	V"FtiNDF M6X60	SOCKET BOLT M6X60	4

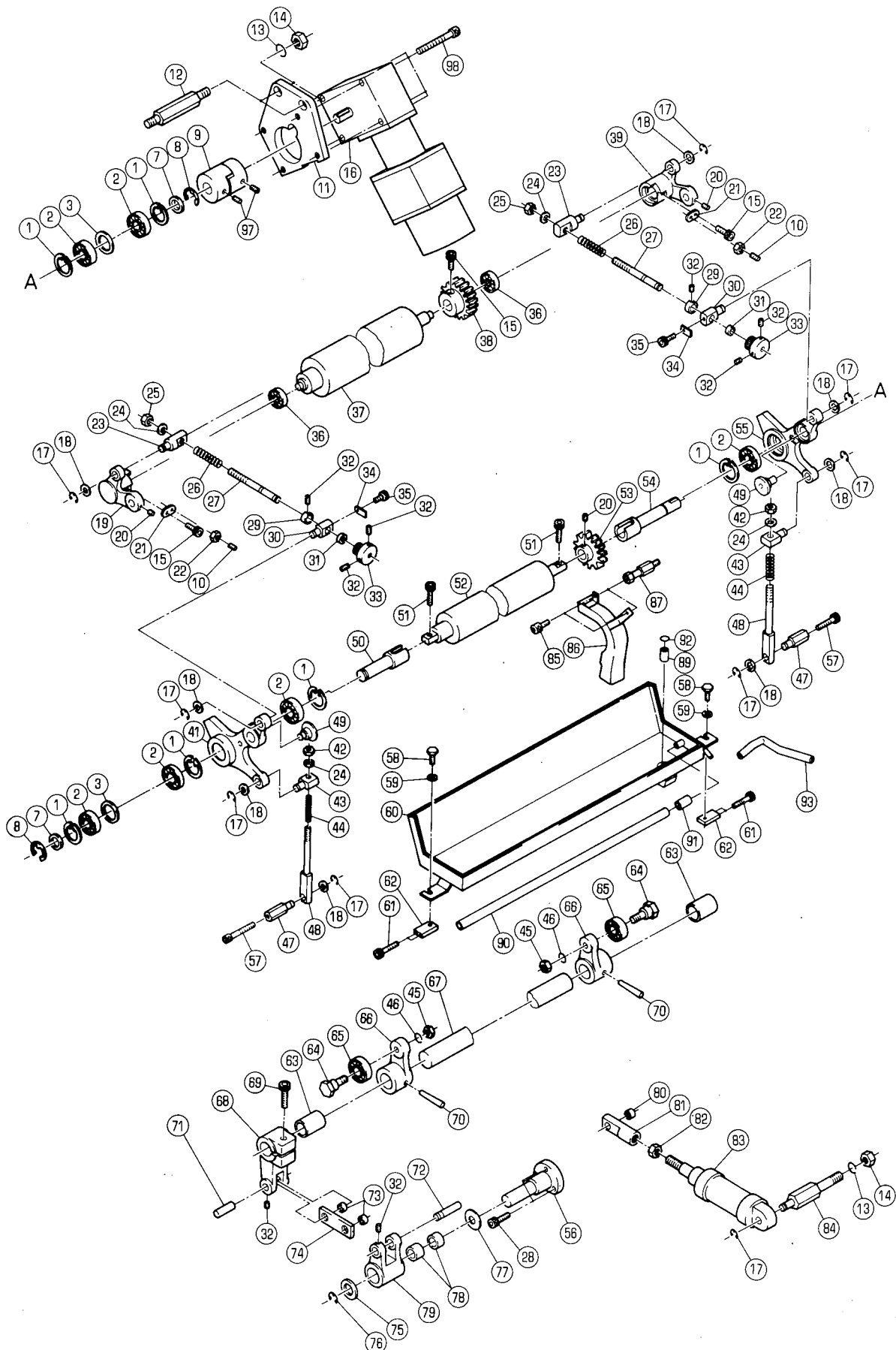
9N"f2 :i1A"MTDo-7- , (522PFH)
 2ND WATER FOUNTAIN ROLLER
 (522PTH)

セクション
 SECTION

セクション番号
 SECTION NUMBER

5523Z

3



!9"-f2 F.A"74DTo-5-. (522PFH)

SECTION NUMBER

5523Z 533

2ND WATER FOUNTAIN ROLLER
(522PFH)

SECTION

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

NO.	セツト番号 / 部品番号 SET NO. / PART NO.	199411 / 411: N?PONENT PARTS NO.	PART NAME	個数 City
5520 53 530	9)9 ASSY		LINK ASSY	1
	73.74			
5520 53 540	ア-t ASSY		ARM ASSY	1
	78.79			
5524 53 190	t°,) ASSY		PIN ASSY	2
	30.31			
5524 53 210	0-5- ASSY		ROLLER ASSY	1
	15.36-38			
5524 53 280	- VIDE ASSY		BOLT ASSY	2
	64.65			
5524 53 330	ア-L ASSY		ARM ASSY	1
	1.2.41			
5524 53 340	ア-L ASSY		ARM ASSY	1
	1.2.55			
5524 53 380	ア-L ASSY		ARM ASSY	1
	66.67.70			
5524 53 390	*w- ASSY		HOLDER ASSY	1
	80.81			
1 9723350008	C-q9" C-35		C-RING C-35	6
2 90315	li"-v\ "71)9" 6003ZZ		BALL BEARING 6003ZZ	6
3 5524 53 112			SPACER	2
7 5524 53 142	T9Dt-		WASHER	2
8 9721150008	E-9)9" E-15		E-RING E-15	2
9 5524 53 174-1	D"3-fp1-		JOINT	1
10 9684051008	h)(2)" M5X10		SET SCREW M5X10	2
11 5523 53 871	7"5h''yh		BRACKET	1
12 5524 53 173-1	A9'9F"		STUD	2
13 9710120008	il"*/"h" M12		SPRING WASHER M12	3
14 9660120014	tvls M12		NUT M12	3
15 9670051608	v5")F4inlih M5X16		SOCKET BOLT M5X16	3
16 95115004	R88M-H10030		MOTOR R88M-H10030-GTS1	1
17 9721080008	E-99" E-8		E-RING E-8	9
18 5430 33 122	1/"h"		WASHER	8
19 5524 53 351	7"57'9F		BRACKET	1
20 9684060608	1-4D" M6X6		SET SCREW M6X6	3
21 5522 51 117	70 D-1,		PLATE	2
22 9660050014	tvh M5		NUT M5	4
23 5524 53 192	0		PIN	2
24 9716080014	ti/N'h" M8		PLAIN WASHER M8	4

Na	--tvF4t /g5A#1- SET NO/PART NO.	III 5 COMPONENT PARTS NO.	PART NAME	%a crty
25	90696	UtVh M8(t9"U)	U-NUT M8 (L)	2
26	5522 53 1 91	7"L)- /1"	BREAK SPRING	2
27	5524 53 353	oVh"	ROD	2
28	9670062008	Vh'VF\$"11/F M6X20	SOCKET BOLT M6X20	3
29	5430 27 117	/35-	COLLAR	2
30	5524 53 191	to p	PIN	2
31	90336001	DU 7"VD2 MB0812DU	DU BUSHING MB0812DU	2
32	9684050608	1- D" M5X6	SET SCREW M5X6	8
33	5524 53 1 94	/7"	KNOB	2
34	5486 35 135	il"	SPRING	2
35	9670040508	Vh' Vhiti" Ilih M4X5	SOCKET BOLT M4X5	2
36	90214	it"-11,1"79)9" 6000ZZ	BALL BEARING 6000ZZ	2
37	5524 53 211	o-5-	ROLLER	1
38	5524 53 213	1 1'-.	GEAR	1
39	5524 53 352	7""^Vh	BRACKET	1
41	5524 53 331	7-13	ARM	1
42	90700	UtVh M8	U-NUT M8	2
43	5524 53 1 63	to p	PIN	2
44	5524 53 1 68	A7°9D9"	SPRING	2
45	9660080014	tVF M8	NUT M8	2
46	9710080008	A"V,"/J" M8	SPRING WASHER M8	2
47	5524 53 1 64	A9Vh"	STUD	2
48	5524 53 1 65	oVF"	ROD	2
49	5524 53 1 83	to p	PIN	2
50	5524 53 141	\$11,9"-	HOLDER	1
51	9670052008	Vh' Vht" lbh M5X20	SOCKET BOLT M5X20	2
52	5524 53 121	o-5-	ROLLER	1
53	5524 53 122	1"1'-	GEAR	1
54	5524 53 1 62-1	\$11/9"-	HOLDER	1
55	5524 53 341	7-L,	ARM	1
56	5524 53 391	79VF"	STUD	1
57	9670084008	V7VFli" Ilih M8X40	SOCKET BOLT M8X40	2
58	9672061214	GO/J9\$"11/1- M6X12	HEXAGON BOLT M6X12	2
59	9716060014	t5,"/3"* M6	PLAIN WASHER M6	2
60	5524 53 370	aA"7"	WATER FOUNTAIN	1
61	9670054008	Vh')Fiti" lbh M5X40	SOCKET BOLT M5X40	4
62	5524 53 222	7"5T')F	BRACKET	2
63	5522 57 332	7"W.)/	BUSHING	2
64	5524 53 281	t"O	BOLT	2

9"12 ZA"t o-5-. (522PFH)

SECTION NUMBER

2ND WATER FOUNTAIN ROLLER
(522PFH)

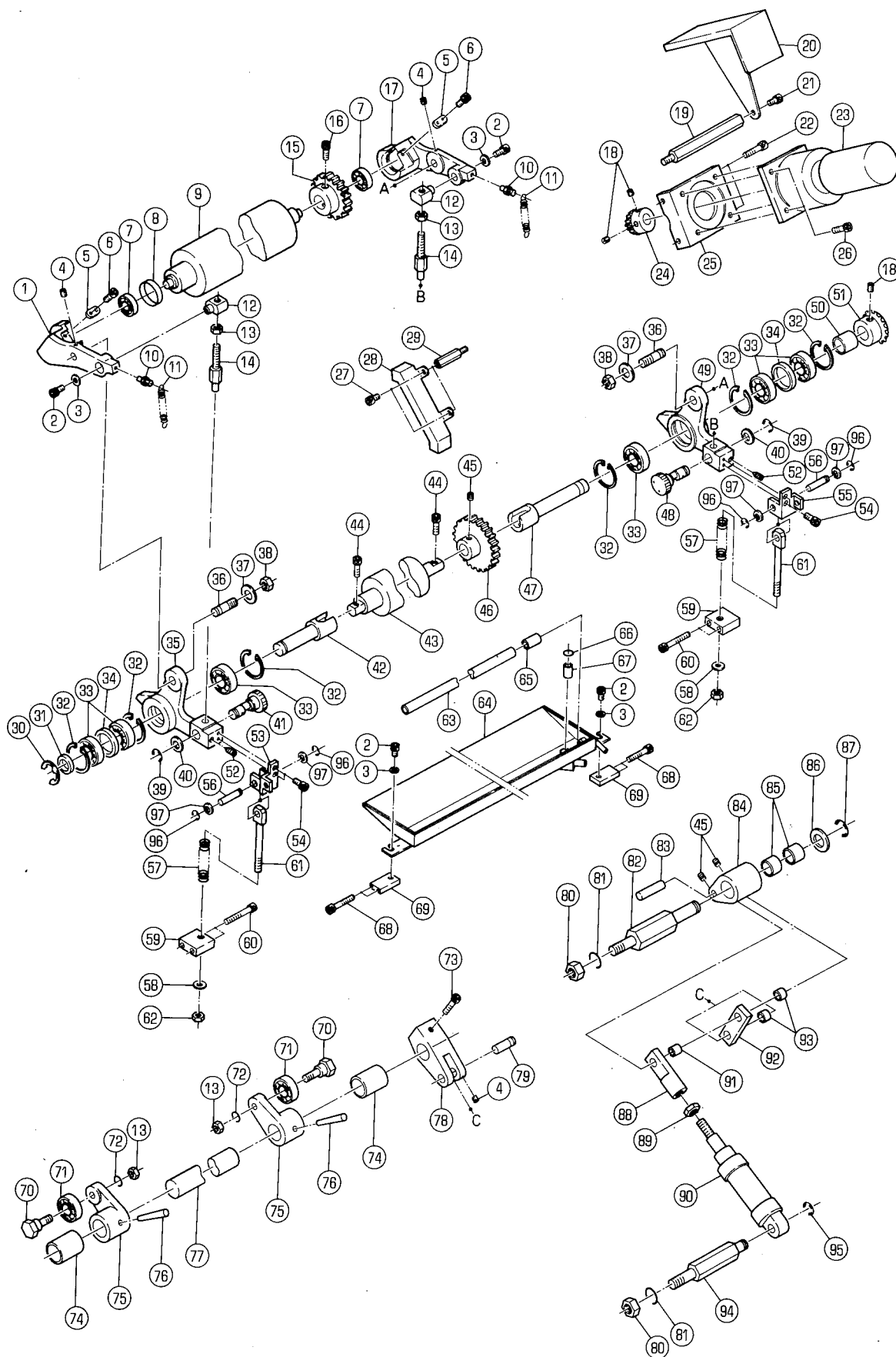
SECTION

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

NO.	tvFit*inA** SET NO. / PART NO.	nen n i	COMPONENT PARTS NO.	PART NAME	Crty
65	90312	*"-w\"79)9"	6002ZZ	BALL BEARING 6002ZZ	2
66	5524 53 242	7-L		ARM	2
67	5524 53 381	D171-		SHAFT	1
68	5520 53 522-1	7-L,		ARM	1
69	9670083508	s) h*"11,1- M8X35		SOCKET BOLT M8X35	1
70	9411604000	5-1\°-t°) 6X40		TAPER PIN 6X40	2
71	5522 52 246	t° D		PIN	1
72	5522 57 853			PIN	1
73	90442	7'"9D2 MB1008DU		BUSHING mB1008DU	2
74	5520 53 531	UD9		LINK	1
75	5480 51 343	t5/"w`*		PLAIN WASHER	1
76	9721120008	E-qD9" E-12		E-RING E-12	1
77	90381	75AF9VDt FTRA1629		THRUST WASHER FTRA1629	1
78	5430 51 316	7")D/		BUSHING	2
79	5520 53 541	7-L		ARM	1
80	90247	"P")D2 MB1010DU		BUSHING MB1010DU	1
81	5524 53 393	*w—		HOLDER	1
82	90953	/"9h M10X1.25		NUT M10X1.25	1
83	94001	D9D3"— CMK2-CC-32-25		CYLINDER CMK2-CC-32-25	1
84	5524 53 392	A9'9h"		STUD	1
85	9652051203	h57M)" M5X12		SCREW M5X12	2
86	5524 53 124	v`VhM"—		COVER	1
87	5524 53 126	A3')h"		STUD	2
89	5522 53 116-3	·V7°		CAP	1
90	5524 53 373-1	n°17°		PIPE	1
91	5524 53 372	*-A		HOSE	1
92	90507	0`1D9' P-14		O-RING P-14	1
93	5524 53 374-1	A°1(7°		PIPE	1
97	9686061008	t-\$:7)" M6X10		SET SCREW M6X10	2
98	9670066008	v1-40`11)1- M6X60		SOCKET BOLT M6X60	4



SECTION 7 IDTD0-57(522PTH)

SECTION NUMBER

5523Z 534

3RD WATER FOUNTAIN ROLLER
(522PFH)

SECTION

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t 1- #4"CacLTTL"

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
	5523 53 630	77L3 ASSY	ARM ASSY	1
		84.85		
	5523 53 760	7-L ASSY	ARM ASSY	1
		32.33.35		
	5523 53 770	7-t ASSY	ARM ASSY	
		32.33.49		
	5523 53 790	D1'7h ASSY	SHAFT ASSY	1
		75-77		
	5523 53 810	t"11, ASSY	KNUCKLE ASSY	1
		88.91		
	5523 53 830	9D9 ASSY	LINK ASSY	1
		92.93		
	5524 53 210	0-5- ASSY	ROLLER ASSY	1
		7.9,15,16		
	5524 53 280	t4,1- ASSY	BOLT ASSY	2
		70,71		
1	5523 53 751	0-5-7"55	BRACKET	1
2	9670061208	Vh')Ft"10- M6X12	SOCKET BOLT M6X12	4
3	9716060014	t5,"h" M6	PLAIN WASHER M6	4
4	9684050608	1- EP M5X6	SET SCREW M5X6	3
5	5480 53 391-1	95)7°	CLAMP	2
6	9670051408	'JF7ti"1bh M5X14	SOCKET BOLT M5X14	2
7	90214	V-11J1"71)9" 6000ZZ	BALL BEARING 6000ZZ	2
8	5523 51 131	2.-7" (9"-r3 2)	TUBE (FOR 3RD UNIT)	1
9	5524 53 211	0-5-	ROLLER	1
10	5290 37 433	A7°I1D9'A9JF"	SPRING STUD	2
11	5521 22 123	A7°1)9"	SPRING	2
12	5523 53 753	A9VF"	STUD	2
13	9660080014	I")h M8	NUT M8	4
14	5523 53 754	A9vh'	STUD	2
15	5524 53 213	+ "t-	GEAR	1
16	9670051608	vh\$"11A- M5X16	SOCKET BOLT M5X16	1
17	5523 53 752	0-5-7"55vF	BRACKET	1
18	9684080808	F)t*D" M8X8	SET SCREW M8X8	3
19	5487 95 158	A9vh"	STUD	1
20	5523 53 815	hi1"-	COVER	1
21	9670051008	s) 174'114- M5X10	SOCKET BOLT M5X10	1
22	9670082508	'1 Ft"11/1 M8X25	SOCKET BOLT M8X25	2
23	95115007	/-t".-9-	MOTOR PRRM-w11111111-a1cmc1	1

9"1'3 F.X"7/7)5D0-5- .(52213FH)

3RD WATER FOUNTAIN ROLLER
(522PFH)

SECTION

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SECTION NUMBER

5523Z 534

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

NO.	-t.yFit*/115A** SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	AO Q'ty
24	5523 53 814		GEAR	1
25	5523 53 813	7'''1.	BRACKET	1
26	9670051808	v7vh\$"10. M5X18	SOCKET BOLT M5X18	4
27	9670050808	M5X8	SOCKET BOLT M5X8	2
28	5523 53 842	hA"-	COVER	1
29	5486 76 515	A9vh"	STUD	2
30	9721150008	E-9)9" E-15	E-RING E-15	1
31	5524 53 142		WASHER	1
32	9723350008	c-Up7" C-35	C-RING C-35	6
33	90315	v-11)1"79:;9" 6003ZZ	BALL BEARING 6003ZZ	6
34	5524 53 112		SPACER	2
35	5523 53 761	7-1	ARM	1
36	5523 53 733	t ^)	PIN	2
37	91645	A3AFT)Dt- AS1024	THRUST WASHER AS1024	2
38	90701	Ut'YF M10	U-NUT M10	2
39	9721100008	E-9:)9" E-10	E-RING E-10	2
40	5480 56 138	9VDt	WASHER	2
41	5523 53 767	t0 >	PIN	1
42	5524 53 141	*11,9"-	HOLDER	1
43	5524 53 121	0-5-	ROLLER	1
44	9670052008	M5X20	SOCKET BOLT M5X20	2
45	9684060608	l:->t*D" M6X6	SET SCREW M6X6	3
46	5524 53 122	v't_	GEAR	1
47	5523 53 781		SHAFT	
48	5523 53 763	t0 >	PIN	
49	5523 53 771	7-L	ARM	
50	5523 53 783	15-	COLLAR	
51	5523 53 782		GEAR	1
52	91343004	A7°1)9"7°5)D"17-	SPRING PLUNGER SPS-6L	2
53	5523 53 766	7"5 h	BRACKET	1
54	9670051508	vh"JhVIIJF M5X15	SOCKET BOLT M5X15	4
55	5523 53 764	7"57vh	BRACKET	1
56	5523 53 758	t0 >	PIN	2
57	5523 53 768	A7°U)9"	SPRING	2
58	9716080014	ph' '	PLAIN WASHER M8	2
59	5523 53 765	7"0v9	BLOCK	2
60	9670064008	M6X40	SOCKET BOLT M6X40	4
61	5523 53 759	t0 >	PIN	2

911(3 ZA"74-D51)0-5- (522PFH)

3RD WATER FOUNTAIN ROLLER
(522PFH)

SECTION NUMBER

5523Z 534

SECTION

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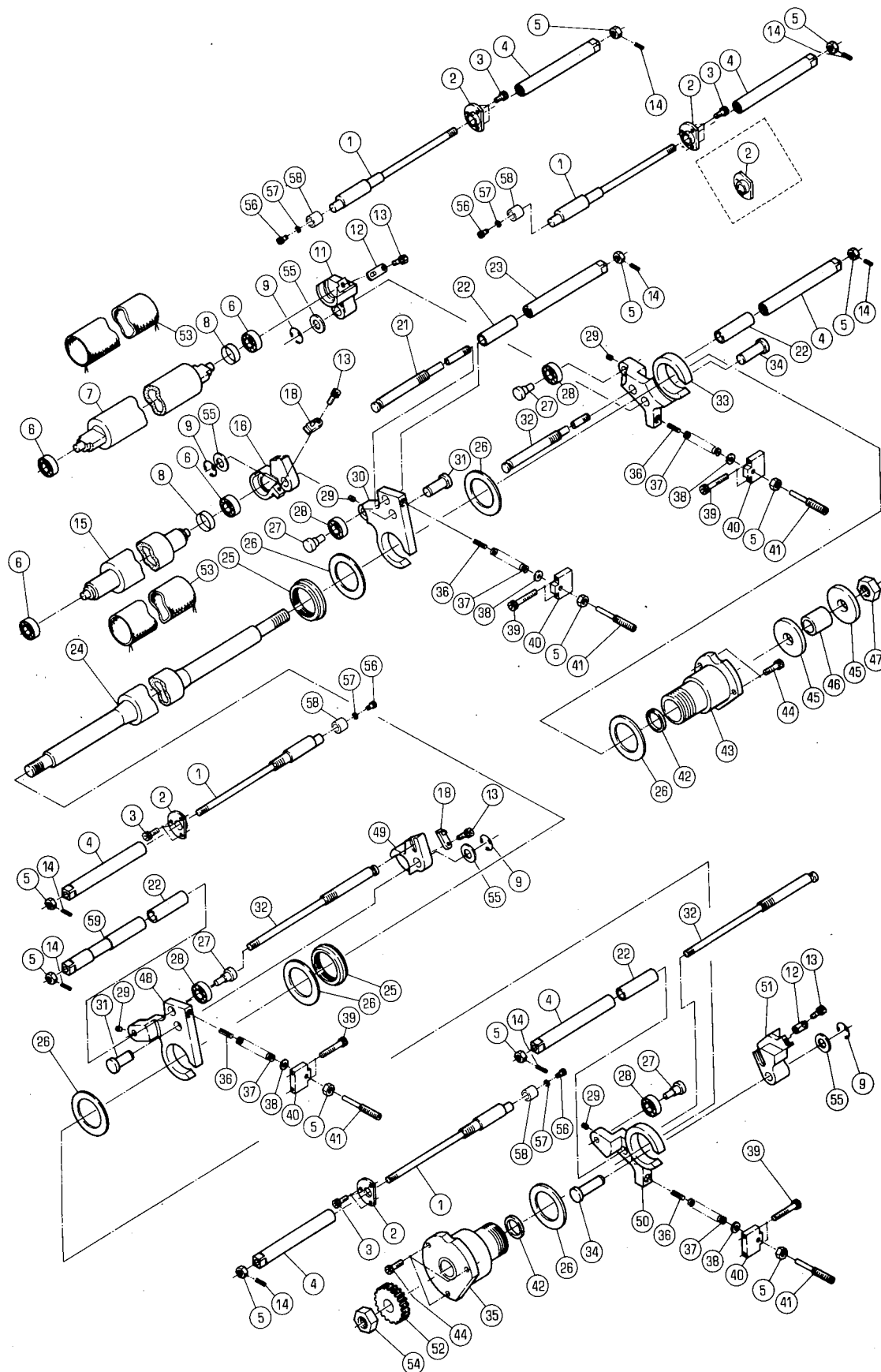
yF*- 7c-a3z L CT Ls.

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

NO.	tyh* SET NO. / PART NO.	AOP.* PART NO.	af,t/4v4 COMPONENT PARTS NO.	PART NAME	city
63	5524 53 373-1	Ac 17 °		PIPE	1
64	5523 53 840	7. A' 7"		WATER FOUNTAIN	
65	5524 53 372	*-A		HOSE	
66	90507	0UD9" P-14		0-RING P-14	1
67	5522 53 116-3	*1) 7'		CAP	1
68	9670054008	vh'9ht"l bh M5X40		SOCKET BOLT M5X40	4
69	5524 53 222	7"57')F		BRACKET	2
70	5524 53 281	*Nbh		BOLT	2
71	90312	1"-WYUD9" 6002ZZ		BALL BEARING 6002ZZ	2
72	9710080008	A"VP/3" M8		SPRING WASHER M8	2
73	9670083008	v7vh*NIA- M8X30		SOCKET BOLT M8X30	1
74	5522 57 332	7"wi /		BUSHING	2
k 75	5524 53 242	7-1,		ARM	2
76	92109003	7-A°-t°) 6X40		INTERNAL THREAD TAPER PIN 6X40	2
77	5523 53 791	fil'7h		SHAFT	1
78	5520 57 514	7-L		ARM	1
79	5522 52 246	t° >		PIN	1
80	9660120014	tVF M12		NUT M12	2
81	9710120008	A"*/" / 3' * M12		SPRING WASHER M12	2
82	5523 53 793	A9VF"		STUD	1
83	5522 57 853	to >		PIN	1
84	5523 53 631	7-L,		ARM	1
85	5430 51 316	7"VD2		BUSHING	2
86	5480 51 343	t5#"h"*		PLAIN WASHER	1
87	9721120008	E-9:/9" E-12		E-RING E-12	1
88	5523 53 811	t')911j		KNUCKLE	1
89	90953	tVF M10X1.25		NUT M10X1.25	1
90	90902005	DUD9"- CMK-CC-32-15		AIR CYLINDER CMK-CC-32-15	1
91	90247	7"')D2 MB1010DU		BUSHING MB1010DU	1
92	5523 53 831	up9		LINK	1
93	90442	7"' 9D2 MB1008DU		BUSHING MB1008DU	2
94	5523 53 812	A9')F"		STUD	1
95	9721080008	E-97,9" E-8		E-RING E-8	1
96	9721070008	E-1)9" E-7		E-RING E-7	4
97	5640 07 082			WASHER	4

WATER FORM ROLLER (522PF)

SECTION



WATER FORM ROLLER (522PF)

SECTION

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

NO.	t.YFit+* P15Alitg SET NO. / PART NO.	nafts / 4M5jk*14' COMPONENT PARTS NO.	PART NAME	Q'ty
5522 53	310-1 1\	D9" ASSY	HOUSING ASSY	2
	35.42			
5522 53	320-1 1\77)" 9"	ASSY	HOUSING ASSY	2
	42.43			
5522 53	340-2 7-L	ASSY	ARM ASSY	2
	27.28.50			
5522 53	350-2 7-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 7-1,	ASSY	ARM ASSY	2
	27.28.30			
5522 53	380 t°)	ASSY	PIN ASSY	8
	27.28			
5522 53	390-2 79'91."	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" °=)9"A9-7"o-5-		DAMPENING SLEEVE ROLLER	2
	6,7			
5522 53	630-1 9")7°.7)9"7q-7"o-5-		DAMPENING SLEEVE ROLLER	2
	6.15			
5522 57	230-1 A9vh"	ASSY	STUD ASSY	2
	5.14.21			
5523 53	430 79vh"	ASSY	STUD ASSY	6
	5.14.32			
* 1	5522 53 391-2	79VF"	STUD	8
2	5522 53 394	CIO"-	HOLDER	7
2	5522 53 395	itilb9"-	HOLDER	1
	9N"f2 2=vh		2ND UNIT	
3	9670051208	v7vFiti"10. M5X12	SOCKET BOLT M5X12	23
4	5522 53 392	tVF	NUT	12
5	9660080014	j")1- M8	NUT M8	24
6	91638	v-I1/1"79)9"SS60002RS	BALL BEARING SS60002RS	8
7	5522 53 431-2	o-5-	ROLLER	2
7	5522 53 621-1	9"2/2°=)9"AU-7"o-5-	DAMPENING SLEEVE ROLLER	2
8	5522 51 119	2-7" (9"(1 2.)h)	TUBE (FOR 1ST UNIT)	2

WATER FORM ROLLER (522PF)

SECTION

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

Na	SET	Na /	PART	Na	05aft/4	COMPONENT PARTS NO.	PART NAME	MIA
								aty
9	9721100008			E-9)9"	E-10	E-RING	E-10	8
11	5522	53	384-2	75iVF		BRACKET		2
12	5522	53	388-1	*JO"-		HOLDER		4
13	9670051408			VhrV1-tiNlih	M5X14	SOCKET BOLT	M5X14	8
14	9410301208			A7')D9"t°)	3X12	SPRING PIN	3X12	16
15	5522	53	441-2	o-5-		ROLLER		2
15	5522	53	631-1	9")7°:.)9"79-7"o-5-		DAMPENING SLEEVE	ROLLER	2
16	5522	53	386-1	2"55 ⁻¹ h		BRACKET		2
18	5522	53	387	;MO"-		HOLDER		4
* 21	5522	57	231-1	A9Vh"		STUD		2
22	5522	53	393	135-		COLLAR		8
23	5522	57	232	tVF		NUT		2
24	5522	53	323-1	o-5-		ROLLER		2
25	90677			77-(DtVh	FUO8SS	U-NUT	FUO8SS	4
26	90229			A5Ah9VDt-	AS1108	THRUST WASHER	AS1108	12
27	5522	53	381	top		PIN		8
28	90214			ION-11/1"79D9"	6000ZZ	BALL BEARING	6000ZZ	8
29	9684050608			F)(*D"	M5X6	SET SCREW	M5X6	8
30	5522	53	371-1	7-L		ARM		2
31	5522	53	362-1	t°) B		PIN B		4
* 32	5523	53	431	A9VF"		STUD		6
33	5522	53	351-2	7-L		ARM		2
34	5522	53	342-1	t°D		PIN		4
35	5522	53	311	W,D"D9"		HOUSING		2
36	9410501608			A7°U)9"t°)	5X16	SPRING PIN	5X16	8
37	5480	51	733-2	aA"74'-Lo-5-2A7°i)2"		SPRING		8
38	5430	38	316	/""h"		WASHER		8
39	9670063508			VhrVh*"11/F	M6X35	SOCKET BOLT	M6X35	16
40	5522	53	343	T'oV2		BLOCK		8
41	5522	52	253-1	:.)"		SCREW		8
42	91664			4-111)D-Ili	D522304	OIL SEAL	D522304	4
43	5522	53	321	Ar)DI'D9NN		HOUSING		2
44	9670062008			VVFiliNDF	M6X20	SOCKET BOLT	M6X20	12
45	5640	56	531	h"-fh"		GUIDE		4
46	5522	56	242	W—1-		SPACER		2
47	90702			UtVh	M16	U-NUT	M16	2
48	5522	53	361-1	7-L		ARM		2
49	5522	53	385-1	7"5hVh		BRACKET		2
50	5522	53	341-2	7-L		ARM		2

WATER FORM ROLLER (522PF)

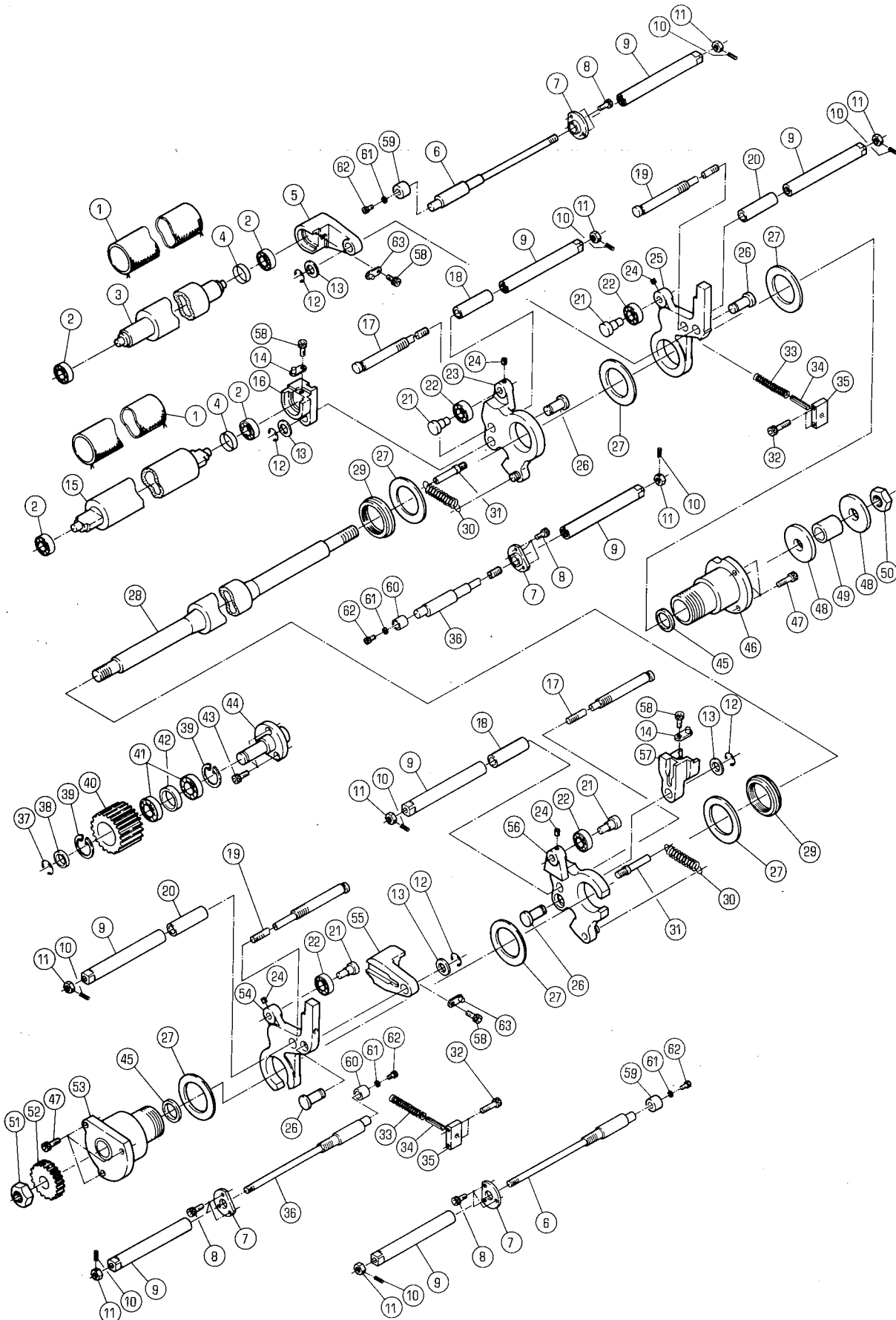
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	/ COMPONENT PARTS NO.	PART NAME	Crty
51	5522 53 383-2	7"5rVh	BRACKET	2
52	5522 53 324		GEAR	2
53	5522 53 433	520,5229"-f)	NEWMOL(DAMPENING ROLLER COVER)	4
53	91537	3M AU-7"	3M SLEEVE	4
54	90698	UV)h M16 t9"1	U-NUT M16 (L)	2
55	5480 56 138	Mt	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



9"13ZA"71-Lo-5- (522PFH)

3RD WATER FORM ROLLER (522PF)

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SECTION NUMBER

5523G 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.	COMPONENT	PARTS NO.	PART NAME	41114 City
5522	53 390-2	A9VF" ASSY	STUD ASSY		2
		10,11,36			
5522	53 430-2	0-5- ASSY	ROLLER ASSY		1
		2,15			
5522	53 440-2	0-5- ASSY	ROLLER ASSY		1
		2,3			
5522	53 620-1	9")7°=7)9"Aq-7"o-5-	DAMPENING SLEEVE ROLLER		1
		2,3			
5522	53 630-1	9")7°. =)9"711-7"o-5-	DAMPENING SLEEVE ROLLER		1
		2,15			
5522	56 510	7-w`114"/- ASSY	GEAR ASSY		1
		39-42			
5523	53 210	w)D").9" ASSY	HOUSING ASSY		1
		45,53			
5523	53 220	Ar)D")9" ASSY	HOUSING ASSY		1
		45,46			
5523	53 320	7.71, ASSY	ARM ASSY		1
		21,22,24,54			
5523	53 330	7-13 ASSY	ARM ASSY		1
		21,22,24,25			
5523	53 340	T`c09 ASSY	BLOCK ASSY		2
		34,35			
5523	53 350-1	A9'.91." ASSY	STUD ASSY		2
		6,10,11			
5523	53 360	A9Vh" ASSY	STUD ASSY		2
		10,11,19			
5523	53 390	7-G ASSY	ARM ASSY		1
		21,22,24,56			
5523	53 420	Y-L ASSY	ARM ASSY		1
		21-24			
5523	53 430	A9VF" ASSY	STUD ASSY		2
		10,11,17			
1	5522 53 433	12-1-11/(520,5229"-f)	NEWMOL(DAMPENING ROLLER COVER)		2
1	91537	3M A9-7"	3M SLEEVE		2
2	91638	V-WM9"SS60002RS	BALL BEARING SS60002RS		4
3	5522 53 441-2	o-5-	ROLLER		1
3	5522 53 621-1	9".)7°=D9"7U-7"(3-5-	DAMPENING SLEEVE ROLLER		1
4	5523 51 131	f2-7" (9"-f3 2:VF)	TUBE (FOR 3RD UNIT)		2
5	5523 53 312-2	7"55 1'	BRACKET		1

9"-f3a7"7*-Go-5- (522PF)
3RD WATER FORM ROLLER (522PF)

SECTION NUMBER

5523G 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 Na / PART Na	COMPONENT PARTS NO.	PART NAME	gift Q'ty
6	5523 53 351-1	A9')F"	STUD	2
7	5522 53 394	;wo"-	HOLDER	4
8	9670051208	V Fitinnidf M5X12	SOCKET BOLT M5X12	12
9	5522 53 392	tVh	NUT	8
10	9410301208	A7°1)9"t°) 3X12	SPRING PIN 3X12	8
11	9660080014	VYF M8	NUT M8	8
12	9721100008	E-9)9" E-10	E-RING E-10	4
13	5480 56 138	9VErt'	WASHER	4
14	5480 53 391-1	95)7°	CLAMP	2
15	5522 53 431-2	o-5-	ROLLER	1
15	5522 53 631-1	9")7°=)9"71-7"0-5-	DAMPENING SLEEVE ROLLER	1
16	5523 53 372-1	7"55)F	BRACKET	1
* 17	5523 53 431	A9vh"	STUD	2
18	5522 53 393	135-	COLLAR	2
* 19	5523 53 361	A991-"	STUD	2
20	5523 53 362	w_1_	SPACER	2
21	5522 53 381	to >	PIN	4
22	90214	1i"-11,1"71)9" 6000ZZ	BALL BEARING 6000ZZ	4
23	5523 53 410	7-L,	ARM	1
24	9684060608	h)(D" M6X6	SET SCREW M6X6	4
25	5523 53 331	7-L,	ARM	1
26	5523 53 322	to >	PIN	4
27	90229	A5AF9VD1'- AS1108	THRUST WASHER AS1108	6
28	5523 53 461	0-5-	ROLLER	1
29	90677	77-1)Ivh FU08SS	U-NUT FU08SS	2
30	5487 51 713	A7°1)9"	SPRING	2
31	5523 53 383	A9vh"	STUD	2
32	9670062508	vh91-\$"11)F M6X25	SOCKET BOLT M6X25	4
33	5480 51 733-2	aA"7*-Go-5-2r)A7°1)9"	SPRING	2
34	9410603508	A7°1)9"t°) 6X35	SPRING PIN 6X35	2
35	5523 53 341	7"c09	BLOCK	2
* 36	5522 53 391-2	A9vh"	STUD	2
37	9721120008	E-1)9" E-12	E-RING E-12	1
38	5522 56 513	9TD/'-	WASHER	1
39	9723320008	C-1)9" C-32	C-RING C-32	2
40	5522 56 511	7-IF"wt -	GEAR	1
41	90314	1t"-11/1"79)9" 6002LLU	BALL BEARING 6002LLU	2
42	5522 56 512	135-	COLLAR	1
L.	oA7nnA1ArlR	9h t"b1.. MAY16	ROCKFT ROIT m6Y16	3

3RD WATER FORM ROLLER (522PF)

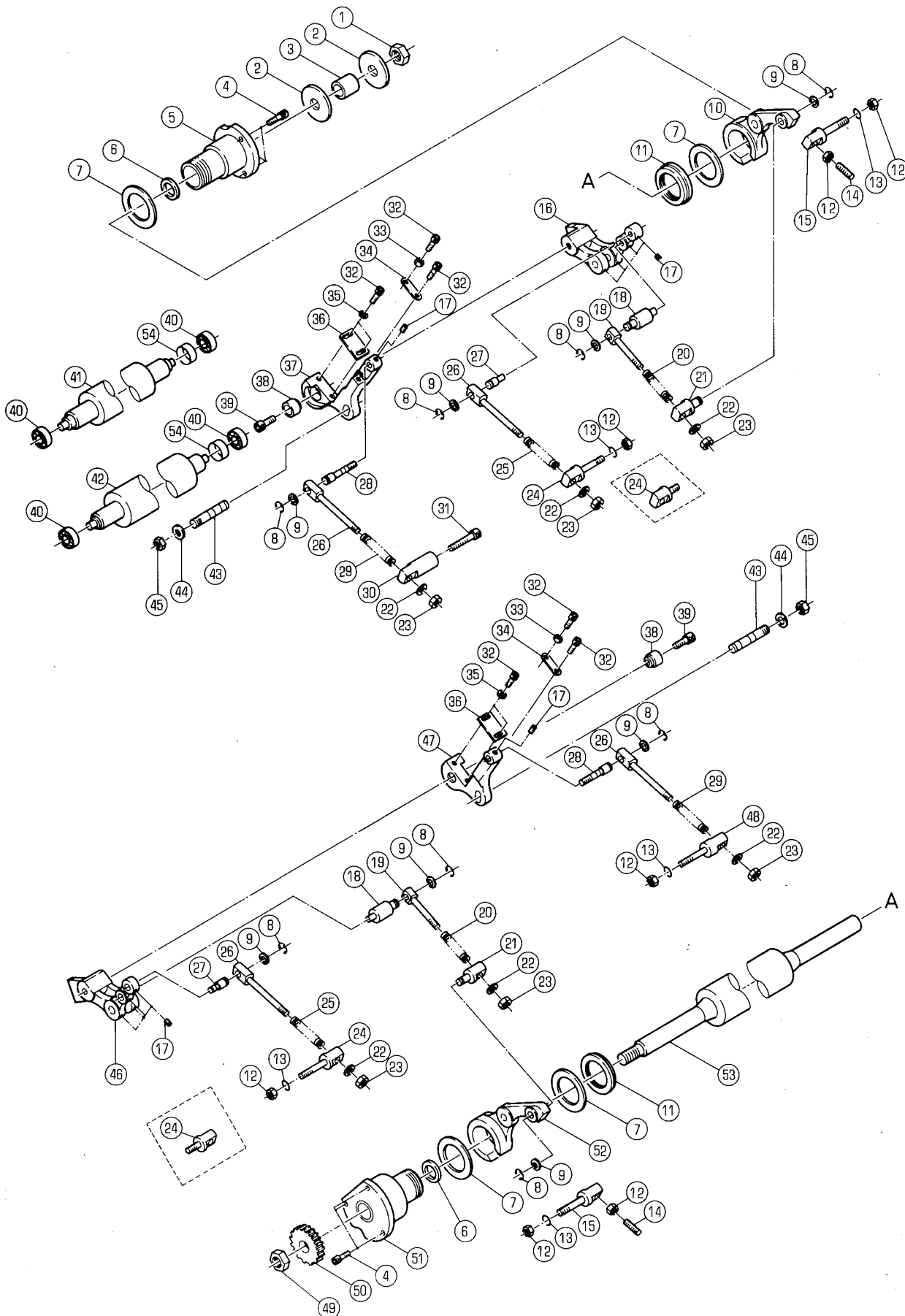
5523G 535

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NO.	Y1-4 SET NO.	g /PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
44	5523	56 513	A9vh"	GEAR STUD	1
45	91664		4-(11)D-11, D522304	OIL SEAL D522304	2
46	5523	53 221		HOUSING	1
47	9670062008		Vh'VFAINIA' M6X20	SOCKET BOLT M6X20	6
48	5640	56 531	w'('h"	GUIDE	2
49	5522	56 242		SPACER	1
50	90698		UtTh M16 t9"U	U-NUT M16 (L)	1
51	90702		UM- M16	U-NUT M16	
52	5522	53 324	+ "t-	GEAR	1
53	5523	53 211		HOUSING	1
54	5523	53 321	7-L	ARM	
55	5523	53 311-2	55	BRACKET	1
56	5523	53 380	7-G	ARM	
57	5523	53 371-1	7"55"9h	BRACKET	
58	9670051408		V"HtiNDF M5X14	SOCKET BOLT M5X14	4
59	5523	53 514	h5-	COLLAR	2
60	5523	53 515	h5-	COLLAR	2
61	9716040014		t5, "v* M4	PLAIN WASHER M4	4
62	9670040808		VVF4iNDF M4X8	SOCKET BOLT M4X8	4
63	5522	53 388-1		HOLDER	2

WATER FORM ROLLER(522PFH)

SECTION



F.A%%7A-LO-5-(522PFH)

VW-4

SECTION NUMBER

5522Z 537

WATER FORM ROLLER(522PFH)

SECTION

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lit-g-TA5C

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

NO.	t7Fitt./MAit-g- SET NO. / PART NO.		gsafc1, /""*10- COMPONENT PARTS NO.	PART NAME	Aft Q'ty
	5522	53 310-1	W,D":)9" ASSY	HOUSING ASSY	2
			6,51		
	5522	53 320-1	1i)D")9" ASSY	HOUSING ASSY	2
			5,6		
	5524	53 560	E.ANN7I-Lo-5- ASSY	FORM ROLLER ASSY	2
			40,42		
	5524	53 630	99D o-5- ASSY	BRIDGE ROLLER ASSY	2
			40,41		
1	90702		U1")F M16	U-NUT M16	2
2	5640	56 531	/3"-fh"	GUIDE	4
3	5522	56 242	7,,N0-,#-	SPACER	2
4	9670062008		95vhitindf M6X20	SOCKET BOLT M6X20	12
5	5522	53 321	W,D")9"	HOUSING	2
6	91664		1-MD-11, D522304	OIL SEAL DS22304	4
7	90229		A5AFT9D1'- AS1108	THRUST WASHER AS1108	8
8	9721080008		E-'J:)9" E-8	E-RING E-8	16
9	5430	33 122	/ "h"	WASHER	16
10	5524	53 472	7-L	ARM	2
11	90677		77fdtv1 FU08SS	U-NUT FU08SS	4
12	9660080014		tVF M8	NUT M8	14
13	9710080008		A"VP`h" M8	SPRING WASHER M8	10
14	9686083008		h)(*D`N M8X30	SET SCREW M8X30	4
15	5524	53 536	A9')1"	STUD	4
16	5524	53 482	7-G	ARM	2
17	9684060608		h :?) " M6X6	SET SCREW M6X6	20
18	5524	53 532	to ɛ	PIN	4
19	5524	53 534	[OF"	ROD	4
20	5524	53 483	A`N	SPRING	4
21	5524	53 533	79V1"	STUD	4
22	9716080014		t5dPlj" M8	PLAIN WASHER M8	12
23	90700		UtVF M8	U-NUT M8	12
24	5524	53 538	A9vh"	STUD	2
			9"-f2 2:)F	2ND UNIT	
24	5524	53 539	A9')I-N`	STUD	2
			9"-f1	1 ST UNIT	
25	5640	57 156-1	il".*	SPRING	4
26	5524	53 537	oVF"	ROD	8
27	5524	53 535	t°)	PIN	4
28	5524	53 545	to >	PIN	4

WATER FORM ROLLER(522PFH)

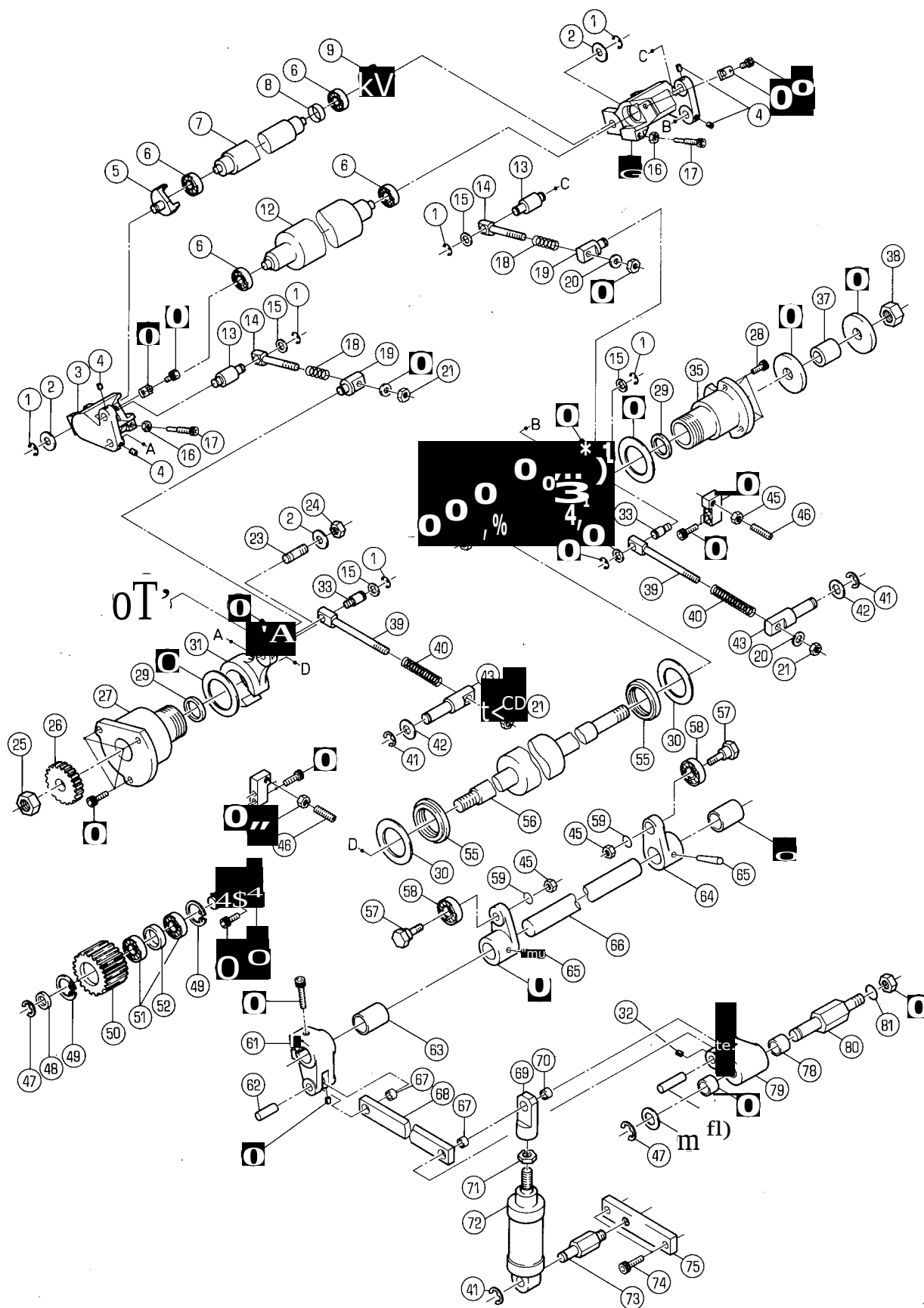
SECTION NUMBER

5522Z 537

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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)
29	5524	53	566	70°U)9"	SPRING		4
30	5524	53	564	A9VF"	STUD		2
31	9670084008			V5'VF*"11,1- M8X40	SOCKET BOLT M8X40		2
32	9670051608			VhVhifiNI/F 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/"h" M5	PLAIN WASHER M5		4
36	5524	53	127	70 1)-F	PLATE		4
37	5524	53	542	7"55'')F	BRACKET		2
38	5524	53	543	h5—	COLLAR		4
39	9670082008			VVhili"lId- M8X20	SOCKET BOLT M8X20		4
40	90214			t"—W7U)9" 6000ZZ	BALL BEARING 6000ZZ		8
41	5524	53	631	99D 0-5—	BRIDGE ROLLER		2
42	5524	53	561	EA" 74—Go-5—	FORM ROLLER		2
43	5524	53	531	t°)	PIN		4
44	91645			A5AF9VD1'— A51024	THRUST WASHER A51024		4
45	90701			UtVh M10	U—NUT M10		4
46	5524	53	481	7—L	ARM		2
47	5524	53	541	7"55")F	BRACKET		2
48	5524	53	565	A9Vh"	STUD		2
49	90698			UtVF M16 t9"9	U—NUT M16 (L)		2
50	5522	53	324	1"1*-	GEAR		2
51	5522	53	311	W,D"D9"	HOUSING		2
52	5524	53	471	7—G	ARM		2
53	5524	53	411	o-5—	ROLLER		2
54	5522	51	119	2-7" (9"-I1 22VF)	TUBE (FOR 1 51 UNIT)		1



9" F3 F.A"7*-Go-5-(522PFH)				SECTION NUMBER				5523Z 537			
3RD WATER FORM ROLLER(522RFH)				SECTION				*lorY,M(a(t*A T11:3iit 1 tA-Ort's			
				Note: When ordering items marked *, indicate the set number because they are available only as a set.							
Na	1-4t / A6A**		gRalt/COMPONENT PARTS NO.		PART NAME				Q'ty		
5522 56		520	7-0."114"17- ASSY		GEAR ASSY				1		
			49-52								
5522 57		360	400"- ASSY		HOLDER ASSY				1		
			69,70								
5523 53		210	1 'E"9" ASSY		HOUSING ASSY				1		
			27,29								
5523 53		220	W,D":)9" ASSY		HOUSING ASSY				1		
			29,35								
5523 53		630	7-L ASSY		ARM ASSY				1		
			78,79								
5523 53		710	D177h ASSY		SHAFT ASSY				1		
			64-66								
5523 53		720	D9 ASSY		LINK ASSY				1		
			67,68								
5523 53		850	th'"3ao-5- ASSY		ROLLER ASSY				1		
			6,7								
5524 53		280	VW- ASSY		BOLT ASSY				2		
			57,58								
5524 53		560	aA"7*-Lo-5- ASSY		FORM ROLLER ASSY				1		
			6,12								
1	9721080008		E-q)9NN E-8		E-RING E-8				8		
2	91645		A5A1-9Wi1'- AS1024		THRUST WASHER AS1024				4		
3	5523 53 731		o-5-7""		BRACKET				1		
4	9684050608		h)t D" M5X6		SET SCREW M5X6				5		
5	5523 53 853		;MO"-		HOLDER				1		
6	90214		t"-11)1"7'17,9" 6000ZZ		BALL BEARING 6000ZZ				4		
7	5523 53 851		o-5-		ROLLER				1		
8	5523 51 131		f2-7" (9"-(3 2:vh)		TUBE (FOR 3RD UNIT)				1		
9	5523 53 854		\$11/9"-		HOLDER				1		
10	5522 53 388-1		t10"-		HOLDER				2		
11	9670051408		%)h-A-t"il)h M5X14		SOCKET BOLT M5X14				2		
12	5524 53 561		F.A" 7t-Lo-5-		FORM ROLLER				1		
13	5523 53 734		to ,		PIN				2		
14	5523 53 735		c01-"		ROD				2		
15	5430 33 122		tPh""*		WASHER				6		
16	9660060014		t)1- M6		NUT M6				2		
17	5523 53 855		t"iliF		BOLT				2		
18	5523 53 736		7°17,9"		SPRING				2		
19	5523 53 743		A9')1-"		STUD						

9"13 ZA"71-G0-5 (522PFH)

3RD WATER FORM ROLLER(522PFH)

SECTION NUMBER

5523Z 537 '1

SECTION

*L'OgliAlI*ATUI5ALTMA,OT, t.yFiV4'Z'AUTT00

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

NIC)	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
20	9716080014	M8	PLAIN WASHER M8	4
21	90700	Utvh M8	U-NUT M8	4
22	5523 53 732	0-5-7"57vh	BRACKET	1
23	5523 53 733	t ⁰ p	PIN	2
24	90701	Utvh M10	U-NUT M10	2
25	90698	Utvh M16 t9"9	U-NUT M16 (L)	1
26	5522 53 324		GEAR	1
27	5523 53 211	Ar)D"D"	HOUSING	1
28	9670062008	v5'91-*"11,h M6X20	SOCKET BOLT M6X20	10
29	91664	4-01/D-11) DS22304	OIL SEAL D522304	2
30	90229	A5AFT)D1'- AS1108	THRUST WASHER AS1108	4
31	5523 53 741		ARM	
32	9684060608	F D" M6X6	SET SCREW M6X6	3
33	5524 53 535	t°D	PIN	2
34	5523 53 742	7-L	ARM	
35	5523 53 221		HOUSING	1
36	5640 56 531		GUIDE	2
37	5522 56 242	A ⁵ N0.-#-	SPACER	1
38	90702	UM M16	U-NUT M16	1
39	5523 53 744	c0F"	ROD	2
40	5524 53 566	A"	SPRING	2
41	9721100008	E-10	E-RING E-10	3
42	5640 07 122		WASHER	2
43	5523 53 745	9')F"	STUD	2
44	5523 53 746	7"n9	BLOCK	2
45	9660080014	tvh M8	NUT M8	4
46	9686083008	1- D" M8X30	SET SCREW M8X30	2
47	9721120008	E-9)9" E-12	E-RING E-12	2
48	5522 56 513		WASHER	1
49	9723320008	C-q9" C-32	C-RING C-32	2
50	5522 56 521	7fh"w1' -	GEAR	1
51	90314	it"-w79)9" 6002LLU	BALL BEARING 6002LLU	2
52	5522 56 512	h5-	COLLAR	1
53	9670061608	97VFVO M6X16	SOCKET BOLT M6X16	3
54	5522 56 514	+ "t- A9vh"	STUD	1
55	90677	77f)tVF FU08SS	U-NUT FU08SS	2
56	5524 53 411	0-5-	ROLLER	1
57	5524 53 281		BOLT	2

SECTION

SECTION NUMBER

5523Z 531 T

*41,-citt6.4

-t F 4V4 CA3(1.

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

NO.	t.y1-4`4/A5A4-g- SET NO. / PART NO.	pitA4 COMPONENT PARTS NO.	PART NAME	MO Q'ty
59	9710080008	M8	SPRING WASHER M8	2
60	9670083008	97")F*"114- M8X30	SOCKET BOLT M8X30	1
61	5523 57 534	7-L	ARM	1
62	5522 52 246	t ⁰ >	PIN	1
63	5522 57 332	7"TD2	BUSHING	2
Or 64	5524 53 242	7-L	ARM	2
65	92109003	t— A ⁰ ,... t ⁰ 7 6X40	INTERNAL THREAD TAPER PIN 6X40	2
Or 66	5523 53 711	D1 ⁷ 7F	SHAFT	1
67	90442	7"VD/ MB1008DU	BUSHING MB1008DU	2
68	5523 53 721	11D9	LINK	1
69	5522 57 361	\$10"-	HOLDER	1
70	90247	7"VD/ MB1010DU	BUSHING MB1010DU	1
71	90953	tVF M10X1.25	NUT M10X1.25	
72	94002	D9D9'.- CMK2-CC-40-25	CYLINDER CMK2-CC 40-25	
73	5523 53 723	A9VF"	STUD	1
74	9670082508	9h Vh1iNDF M8X25	SOCKET BOLT M8X25	2
75	5523 53 722	7 ⁰ 1" - F	PLATE	1
76	5480 51 343	t11"h"*	PLAIN WASHER	1
77	5522 57 853	t0 >	PIN	1
78	5430 51 316	7"VD/	BUSHING	2
79	5523 53 631	7-L	ARM	
80	5523 53 724	A9VF"	STUD	1
81	9710120008	A"*/"h"* M12	SPRING WASHER M12	
82	9660120014	tV1- M12	NUT M12	

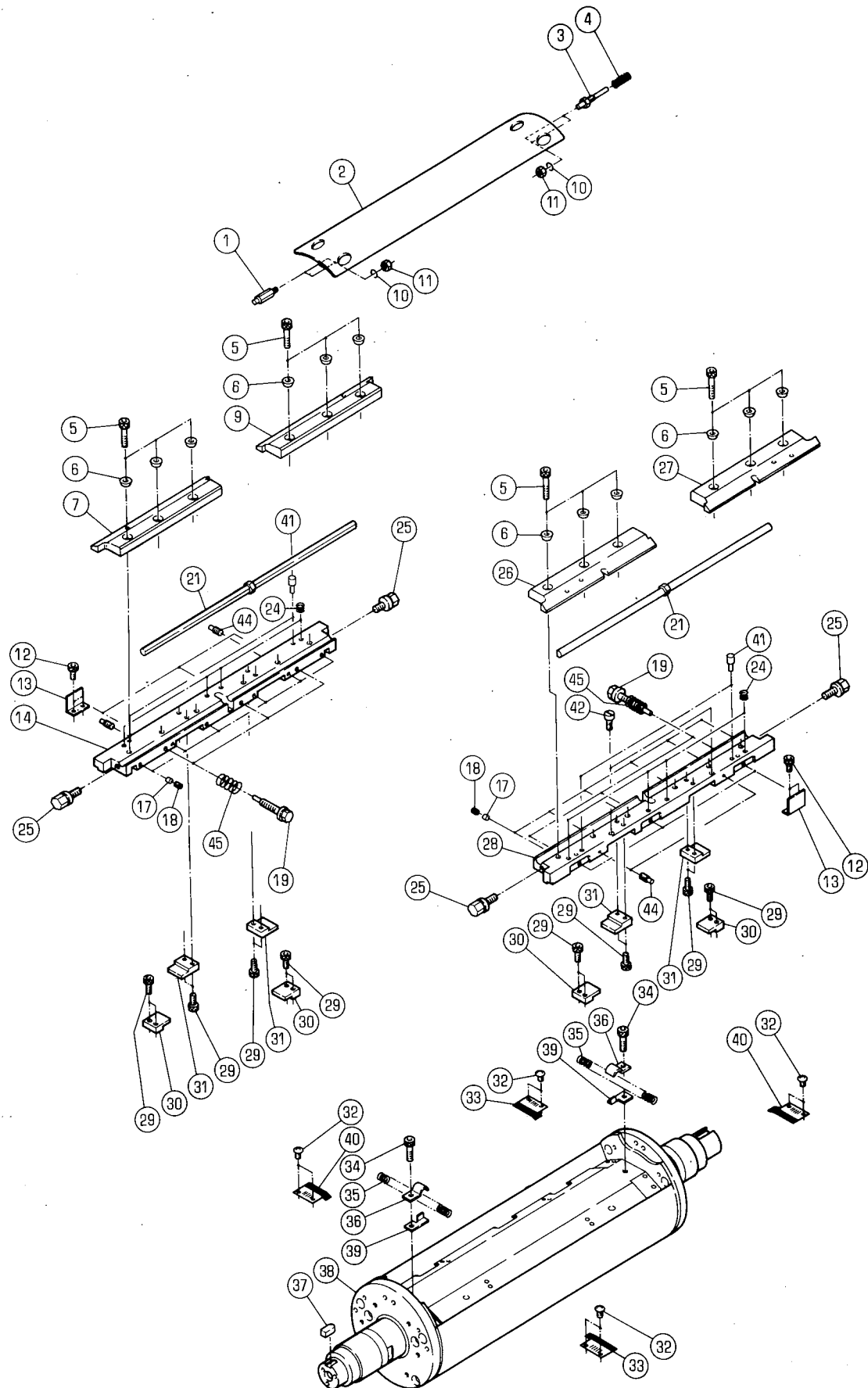


PLATE CYLINDER				SECTION		SECTION NUMBER		JJGLL J. - IU	
				*coPsactioz,-cutiAt		F		L c F Ls.	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	t7Filtg'/A0a/Vg SET NO. / PART NO.			g,saloF/41 COMPONENT PARTS NO.	PART NAME			city	
1	5560	75	102	A9')F"	STUD			4	
2	5522	54	251	hA"-	COVER			2	
3	5640	75	243-1	A9VF"	STUD			4	
4	5640	75	244	AT ³ q)9"	SPRING			4	
5	9670063008			VVI-43"11/F M6X30	SOCKET BOLT M6X30			24	
6	5522	54	229	7"c09	BLOCK			24	
6	5522	54	541	Vfi7"oV2 (KR)	BLOCK (KR)			24	
7	5522	54	216-4	95)7 ⁰	CLAMP			2	
7	5522	54	535-2	95)7' (KR)	CLAMP (KR)			2	
9	5522	54	217-4	95)7 ⁰	CLAMP			2	
9	5522	54	536-2	75)7 ⁰ (KR)	CLAMP (KR)			2	
10	9710060008			A"*/"h" M6	SPRING WASHER M6			8	
11	9660060014			tVF M6	NUT M6			8	
12	9670041008			V Fiti"II/F M4X10	SOCKET BOLT M4X10			24	
13	5340	54	635	7 ⁰ D_F	PLATE			12	
14	5522	54	212-4	7 ⁰ D-F (991D"9)	PLATE (TAIL EDGE)			2	
14	5522	54	532-1	7 ⁰ 1r_F (KR)	PLATE (KR)			2	
17	5640	54	123	7 ⁰ -5,'N	PLUG			24	
18	9684060608			1-)(*D" M6X6	SET SCREW M6X6			24	
19	5522	54	231-1	*Nlit-	BOLT			12	
21	5522	54	250-2	957)7°A"- ASSY	CLAMP BAR ASSY			4	
24	5640 54 116				SPRING			16	
25	5522	54	232	\$"11/1-	BOLT			8	
26	5522	54	214-4	95)7 ⁰	CLAMP			2	
26	5522	54	533-2	95)7 ⁰ (KR)	CLAMP (KR)			2	
27	5522	54	215-4	95)7 ⁰	CLAMP			2	
27	5522	54	534-2	95)7 ⁰ (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			M6X12	SOCKET BOLT M6X12			32	
30	5522	54	225	7"1:09	BLOCK			8	
31	5522	54	226	7"0V9	BLOCK			8	
32	9642040614			D*D" M4X6	SCREW M4X6			16	
33	5522	54	224-1	A5-11) B	SCALE B			4	
34	9670082008			V Fti"11,[. M8X20	SOCKET BOLT M8X20			4	
35	5560	54	213		SPRING			4	
36	5522	54	218	\$10"-	HOLDER			4	
37	5522	54	412	+ -	KEY			2	
38	5522	54	110-1	ADF"i,	PLATE CYLINDER			2	

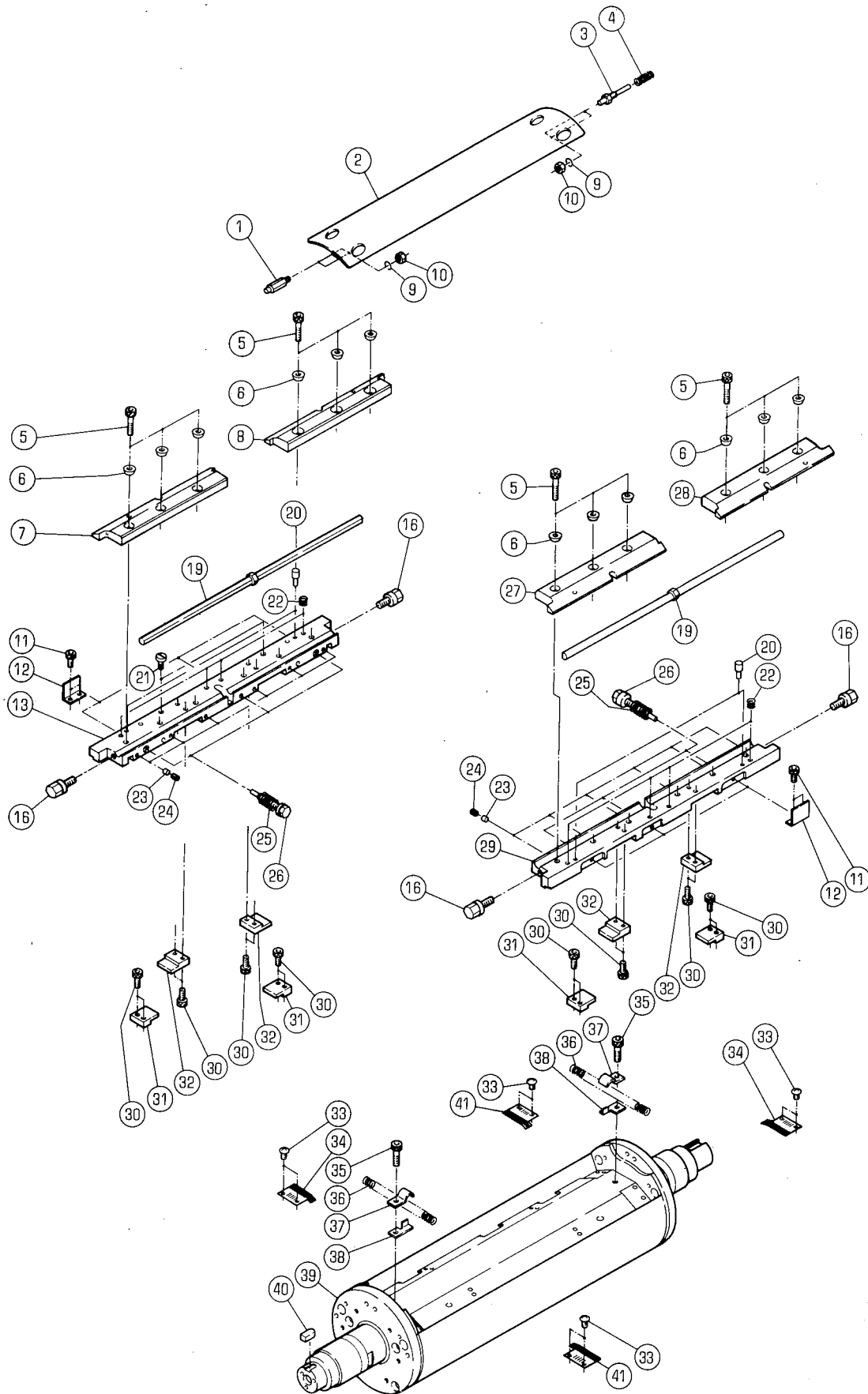
L)D L)4U

SECTION

* C U F *-C113Z1.-"CT

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

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3RD PLATE CYLINDER				SECTION NUMBER	SECTION
				*ZOPSAU*41TaI5ALTMA.OT'.,-t..7F TA5LUTTL.'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	Ma Q'ty
1	5560	75 102		STUD	2
2	5522	54 251	hA"-	COVER	1
3	5640	75 243-1	A9TF"	STUD	2
4	5640	75 244	A7' 9D9'	SPRING	2
5	9670063008		M6X30	SOCKET BOLT M6X30	12
6	5522	54 229	7`toiJ9	BLOCK	12
6	5522	54 541	V/17"W99 (KR)	BLOCK (KR)	12
7	5522	54 215-4	95)7°	CLAMP	
7	5522	54 534-2	252)7' (KR)	CLAMP (KR)	1
8	5522	54 214-4	95)7'	CLAMP	1
8	5522	54 533-2	95)7° (KR)	CLAMP (KR)	
9	9710060008		A"VP'h" M6	SPRING WASHER M6	4
10	9660060014		tVF m6	NUT M6	4
11	9670041008		M4X10	SOCKET BOLT M4X10	12
12	5340	54 635	7° D-F	PLATE	6
13	5522	54 211-4	7° D-F (991)	PLATE (LEADING EDGE)	1
13	5522	54 531-1	7° p-F (KR)	PLATE (KR)	
16	5522	54 232	7° lb F	BOLT	4
19	5522	54 250-2	95:17° A"- ASSY	CLAMP BAR ASSY	2
20	5640	54 104	t'D	PIN	4
21	5430	54 684	to p	PIN	2
21	5522	54 542	t°) (KR)	PIN (KR)	2
22	5640	54 116	A"	SPRING	8
23	5640	54 123	7° 5,\\	PLUG	12
24	9684060608		F)t D" M6X6	SET SCREW M6X6	12
25	5290	17 115	A7°17,9"	SPRING	6
26	5522	54 231-1	304/h	BOLT	6
27	5522	54 217-4	95)7°	CLAMP	1
27	5522	54 536-2	95)7° (KR)	CLAMP (KR)	1
28	5522	54 216-4	95)7°	CLAMP	
28	5522	54 535-2	95)7° (KR)	CLAMP (KR)	
29	5522	54 212-4	(971D" 9)	PLATE (TAIL EDGE)	1
29	5522	54 532-1	7° F (KR)	PLATE (KR)	
30	9670061208		V hifiNDF M6X12	SOCKET BOLT M6X12	16
31	5522	54 225	7"0'.99	BLOCK	4
32	5522	54 226	T`W.99	BLOCK	4
33	9642040614		t""DD" M4X6	SCREW M4X6	8
34	5522	54 223-1	Ab-11) A	SCALE A	2
35	9670082008		Vh')Ft"11,h M8X20	SOCKET BOLT M8X20	2

3RD PLATE CYLINDER

SECTION

*ZOMAU*ATUt54LrIdA.0°C.-t:Y1-#*Ta3ZUTTO₀

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

NO.	t:y1.lt /Senit'g SET NO., PART NO.	inia#* g5AWE COMPONENT PARTS NO.	PART NAME	Qty
36	5560 54 213	A"*	SPRING	2
37	5522 54 218	\$19`-`	HOLDER	2
38	5522 54 219	70,-F	PLATE	2
39	5522 54 510	npF") (KR-15)	PLATE CYLINDER (KR-15)	1
39	5522 54 520	ADF") (KR-25)	PLATE CYLINDER (KR-25)	1
39	5523 54 110-1	) DF")	PLATE CYLINDER	1
40	5522 54 412	+ -	KEY	1
41	5522 54 224-1	A-11, B	SCALE B	2

PLATE REGISTER

SECTION

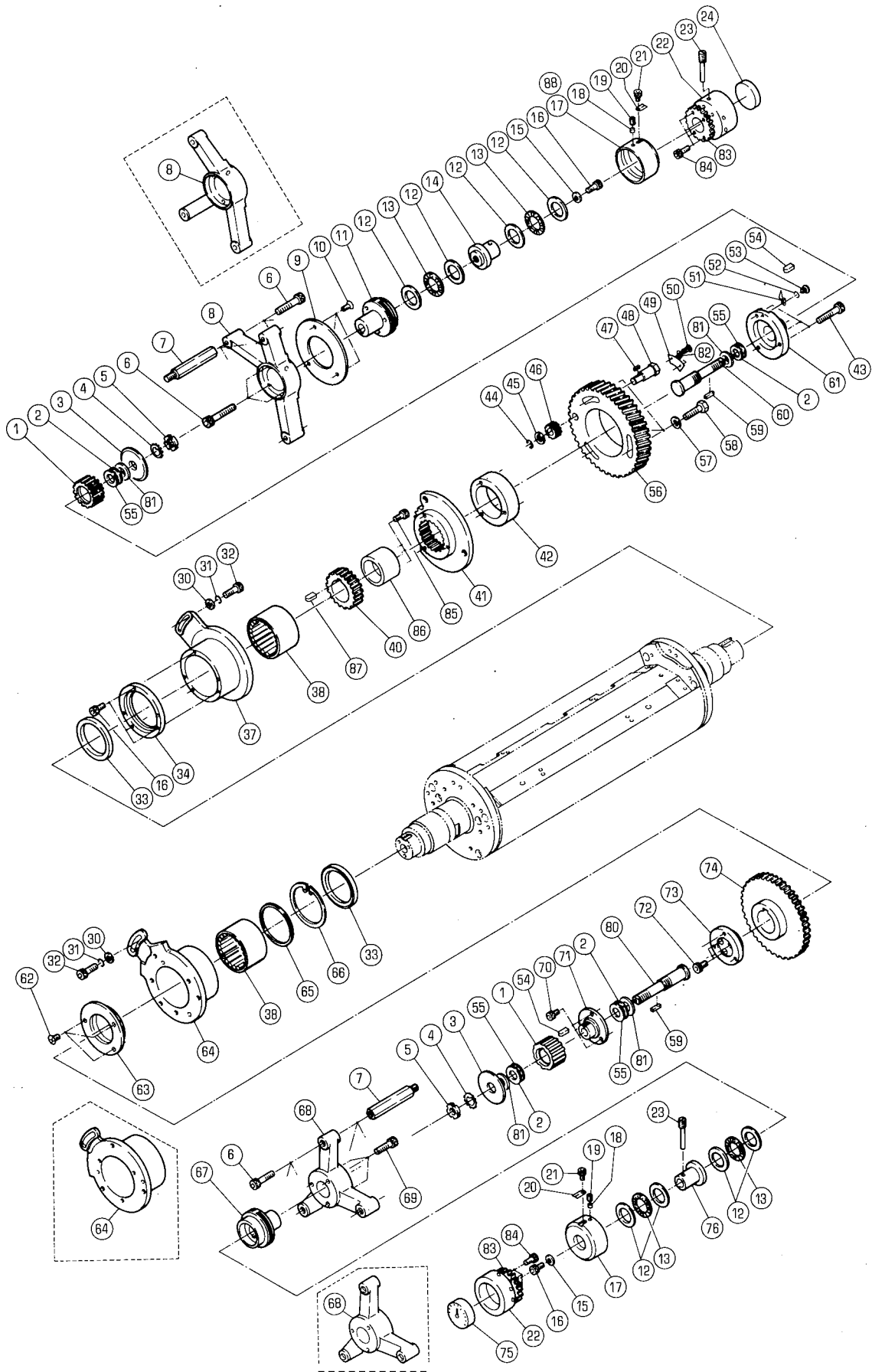


PLATE REGISTER

SECTION NUMBER

SECTION

Iczonal t*aTUI3ALT

A,OTs t71-4Ta3ZUTTo

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

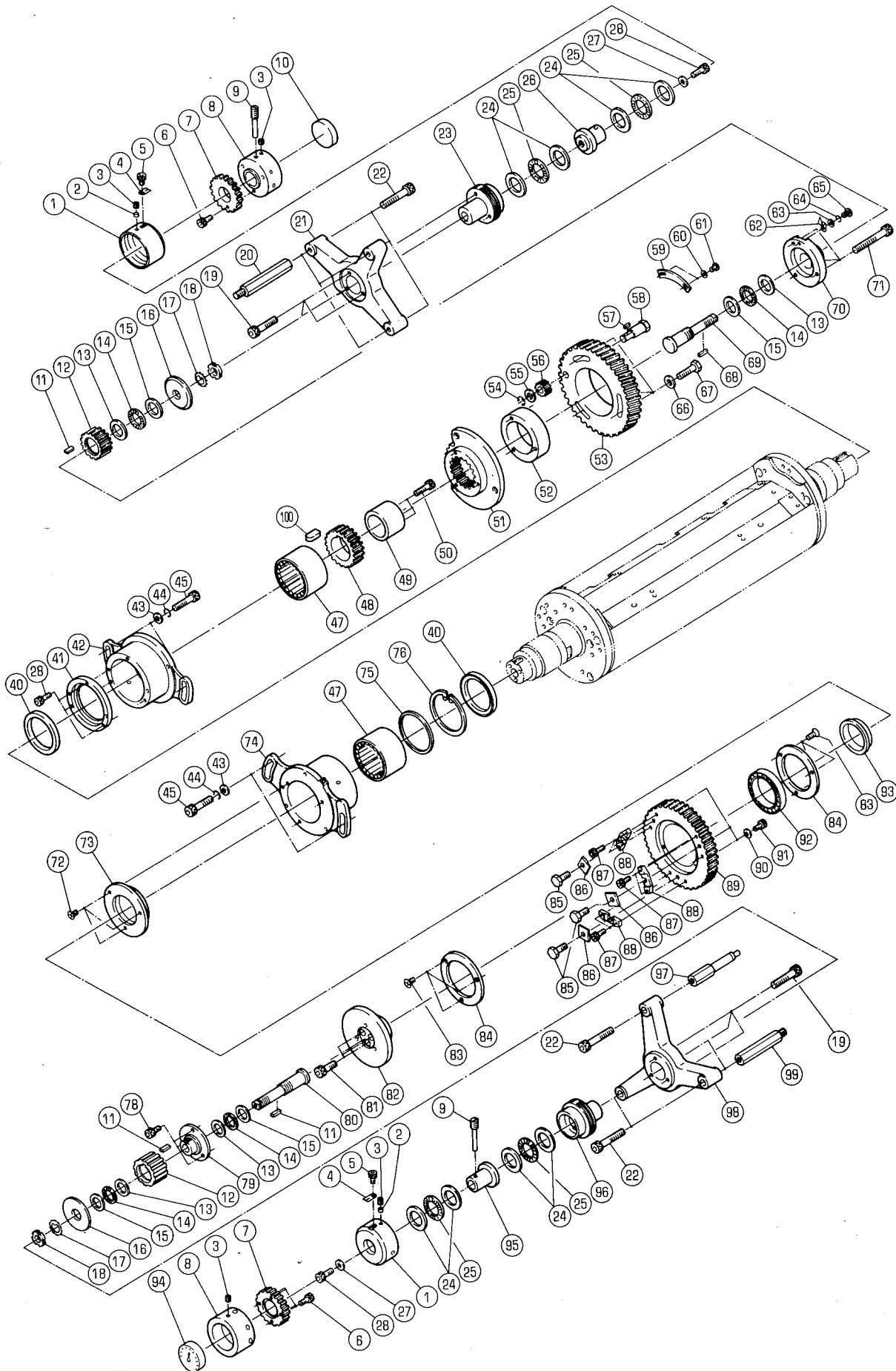
NO.	t.yFit'g./Malt* SET NO. /PART NO.	11584Vti/401)14* COMPONENT PARTS NO.	PART NAME	(Qty
5522 54 310	W,D"D9"	ASSY	HOUSING ASSY	1
	9'11 2.3'91-		1 ST UNIT	
	33,38,64-66			
5522 54 320	Ar)D"D9"	ASSY	HOUSING ASSY	1
	9' (1 23')1		1 ST UNIT	
	37,38			
5522 54 330	W,D"D9"	ASSY	HOUSING ASSY	1
	9'12 21")].		2ND UNIT	
	33,38,64-66			
5522 54 340	1 ,D"D9"	ASSY	HOUSING ASSY	1
	9"-c2 23Vh		2ND UNIT	
	37,38			
5522 54 350	1"7'17)9"t/I	ASSY	BEARING COVER ASSY	2
	33,34			
5522 54 450	7D"1'7FA9q2-	(OPS)	SCREW ASSY (OPS)	2
	76,80			
5522 54 460	7D"tAFA9U2-	(NOPS)	SCREW ASSY (NOPS)	2
	14,60			
1 5522 54 421-1	9-f.:ZD9"7°-9-		PULLEY	4
2 91754	1-F"W\"7'JD9"	AZK1730	NEEDLE BEARING AZK17303.5	8
3 5522 54 423	75DD"		FLANGE	4
4 90766	0'999!9D1'-	AW03	LOCK WASHER AW03	4
5 90765	W.99"F	ANO3	LOCK NUT ANO3	4
6 9670084008	V Fiti"arh	M8X40	SOCKET BOLT M8X40	18
7 5522 54 425-1	A9Vh"		STUD	12
8 5522 54 483	7D-L		FRAME	1
	9"-(1 2:19h		1 ST UNIT	
8 5522 54 484	71)-L		FRAME	1
	9"-12 2='!JF		2ND UNIT	
9 5522 54 485	hA"-		COVER	2
10 9648061214	/53*D"	M6X12	SCREW M6X12	6
11 5522 54 434	;MO"-		HOLDER	2
12 90392	A5AFT)D1'	A53047	THRUST WASHER AS3047	16
13 90494	A5A1\"TUD9"	NTB3047	THRUST BEARING NTB3047	8
F 14 5522 54 436-1	*D"		SCREW	2
15 5430 51 274	t5/"h"*		PLAIN WASHER	4
16 9670061608		M6X16	SOCKET BOLT M6X16	10
17 5522 54 441-1	\$10"-		HOLDER	4

Td9E1				SECTION NUMBER 1 Z 66'3			
PLATE REGISTER				SECTION 1 O 1-1341(1-14)aTitt3Vlt L 1 it'gT;±5C L CT Note: When ordering items marked *, indicate the set number because they are available only as a set.			
Na	SET NO. /PART NO.			COMPONENT PARTS NO.	PART NAME		Q'ty
17	5522	54	441-1	\$11)9%-	HOLDER		2
				522PFH	522PFH		
18	5640	22	314-1	70 52%	PLUG		4
19	9684060608			F D" M6X6	SET SCREW M6X6		4
20	5522	54	442	-r9A ¹	SPRING		4
21	9670050501			V5MiNDF M5X5	SOCKET BOLT M5X5		4
22	5522	54	443-2	V7 Z	KNOB		4
23	5522	54	446	VIDF	BOLT		4
24	5522	54	445	-17)7"V9A	INDEX		2
30	9716080014			t5I"h" M8	PLAIN WASHER M8		4
31	9710080008			A"vf"/P% M8	SPRING WASHER M8		4
32	9670083008			97VF*NDF M8X30	SOCKET BOLT M8X30		4
33	91666			*01/D-ID 0S68857	OIL SEAL 0S68857		4
34	5522	54	351	1'N`7'17,9't/I	BEARING COVER		2
37	5522	54	321		HOUSING		1
				9"-f1 2=vh	1ST UNIT		
37	5522	54	341		HOUSING		1
				9"-(2 2=VF	2ND UNIT		
38	91671			.7-F" w7'1D9"8ORNAO	NEEDLE BEARING 8QRNAO		4
40	5522	54	471-1		GEAR		2
41	5522	54	472		GEAR		2
42	5522	54	473		GUIDE		2
43	9670085008			M8X50	SOCKET BOLT M8X50		6
44	9721080008			E-9)9" E-8	E-RING E-8		2
45	5430	33	122	.9.\ h%	WASHER		2
46	5560	54	139	V'.	GEAR		2
47	5560	54	138		KEY		2
48	5562	54	137	to p	PIN		2
49	5522	54	475-1		SCALE		2
50	9642040514			t'1"DEJ" M4X5	SCREW M4X5		4
51	5522	54	482-1	-(DD"-97	INDICATOR		2
52	9710050008			A"v,"h" M5	SPRING WASHER M5		2
53	9642050814			t'1"DE)" M5X8.	SCREW M5X8		2
54	5522	54	422		KEY		4
55	90387			A5AF9wit G51730	THRUST WASHER GS1730		8
56	5522	54	474-1		GEAR		2
57	5640	59	117	iv' ✓	WASHER		6
58	5562	54	136	404JF	BOLT		6
59	5522	54	432		KEY		4

5522G 545 !

 $\vdash \neg CT$

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



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3RD PLATE REGISTER

SECTION

SECTION NUMBER

*Z-0A5,11(t*AT(t/351L

1

#47-elt3Z L. C T

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 54 350	7 ¹ D9"4 / I ASSY	BEARING COVER ASSY	1
		40,41		
	5522 54 450	YD"1'7FA9 ¹ 12- (OPS)	SCREW ASSY (OPS)	1
		80,95		
	5522 54 460	7D"1'AFA9 ¹ 12- (NOPS)	SCREW ASSY (NOPS)	1
		26,69		
	5523 54 210	W)9" ASSY	HOUSING ASSY	1
		40,47,74-76		
	5523 54 230	V` t- ASSY	GEAR ASSY	1
		89,92		
	5523 54 310	A', ⁷ P`D9" ASSY.	HOUSING ASSY	1
		42,47		
1	5522 54 441-1	*11,9"-	HOLDER	2
2	5640 22 314-1		PLUG	2
3	9684060608	1.) *D` M6X6	SET SCREW M6X6	4
4	5522 54 442		SPRING	2
5	9670050501	M5X5	SOCKET BOLT M5X5	2
6	9670051208	Vh*VFV`Ilih M5X12	SOCKET BOLT M5X12	5
7	5522 54 447	53V9F	RATCHET	2
8	5522 54 443-2	'J Ti l	KNOB	2
9	5522 54 446	VIDF	BOLT	2
10	5522 54 445		INDEX	1
11	5522 54 422		KEY	3
12	5522 54 421-1	9-(a)9"7°-9-	PULLEY	2
13	90387	A5Ahr)VDt GS1730	THRUST WASHER G51730	4
14	91754	=-1-"11,1"7 ¹ 1)9" AZK1730	NEEDLE BEARING AZK17303.5	4
15	90386	A5AFT)D1' w51730	THRUST WASHER WS1730	4
16	5522 54 423	75)D"	FLANGE	2
17	90766	oV99VD1'- AW03	LOCK WASHER AW03	2
18	90765	c09191- ANO3	LOCK NUT ANO3	2
19	9670083508	V Fiti"10- M8X35	SOCKET BOLT M8X35	6
20	5523 54 422	A9Vh"	STUD	3
21	5523 54 421	/7`%7D-L	FRAME	1
22	9670084008	V hihNI'h M8X40	SOCKET BOLT M8X40	6
23	5522 54 434	CO" -	HOLDER	1
24	90392	A5AFTVD1' A53047	THRUST WASHER A53047	8
25	90494	A5AF1"7 ¹ JD9" NTB3047	THRUST BEARING NTB3047	4
*	26 5522 54 436-1	f)"	SCREW	1
	27 5430 51 274		PLAIN WASHER	2

3RD PLATE REGISTER				SECTION	SECTION NUMBER	5523Z 545
				Note: When ordering items marked*, indicate the set number because they are available only as a set.		
NQ	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	Ma	Q'ty
28	9670061608	9"1-71MIJF	M6X16	SOCKET BOLT M6X16		5
40	91666		OS68857	OIL SEAL OS68857		2
41	5522 54 351	1"7UD9"4/I		BEARING COVER		1
42	5523 54 311			HOUSING		1
43	9716080014	ti h" M8		PLAIN WASHER M8		4
44	9710080008	A""h" M8		SPRING WASHER M8		4
45	9670083008	9h')F7ti"lbh	M8X30	SOCKET BOLT M8X30		4
47	91671	=-F4,1"717)9"8QRNAO		NEEDLE BEARING 8QRNAO		2
48	5522 54 471-1	r%%1,-		GEAR		1
49	5522 54 476	)35-		COLLAR		1
50	9670062208	V Fiti"11,F	M6X22	SOCKET BOLT M6X22		3
51	5522 54 472			GEAR		1
52	5522 54 473	h "" --"		GUIDE		1
53	5523 54 411			GEAR		1
54	9721080008	E-Up9" E-8		E-RING E-8		1
55	5290 29 312	9VDt-		WASHER		1
56	5560 54 139			GEAR		1
57	5560 54 138			KEY		1
58	5562 54 137			PIN		
59	5523 54 412	Ah-11)		SCALE		1
60	9716040014	t5/"V* M4		PLAIN WASHER M4		2
61	9642040514	0 D" M4X5		SCREW M4X5		2
62	5522 54 482-1			INDICATOR		1
63	9716050014	t5/"b" M5		PLAIN WASHER M5		1
64	9710050008	A"VI"h"* M5		SPRING WASHER M5		
65	9642050814	J"1"D*D" M5X8		SCREW M5X8		1
66	5640 59 117	i%		WASHER		3
67	5562 54 136	404JF		BOLT		3
68	5522 54 432			KEY		1
*69	5522 54 431	(NOPS)		ADJUSTING BOLT (NOPS)		1
70	5522 54 481-2	400"-		HOLDER		1
71	9670085008	Vh VhiVIDF	M8X50	SOCKET BOLT M8X50		3
72	9648061014	/53D" M6X10		SCREW M6X10		3
73	5522 54 312	1"71)9"4/I		BEARING COVER		1
74	5523 54 211			HOUSING		1
75	5522 21 262			SPACER		1
76	9723850008	C-Up9" C-85		C-RING C-85		1
78	9670061008	9"hti"lId	M6X10	SOCKET BOLT M6X10		3
79	5522 54 414-1			BOSS		1

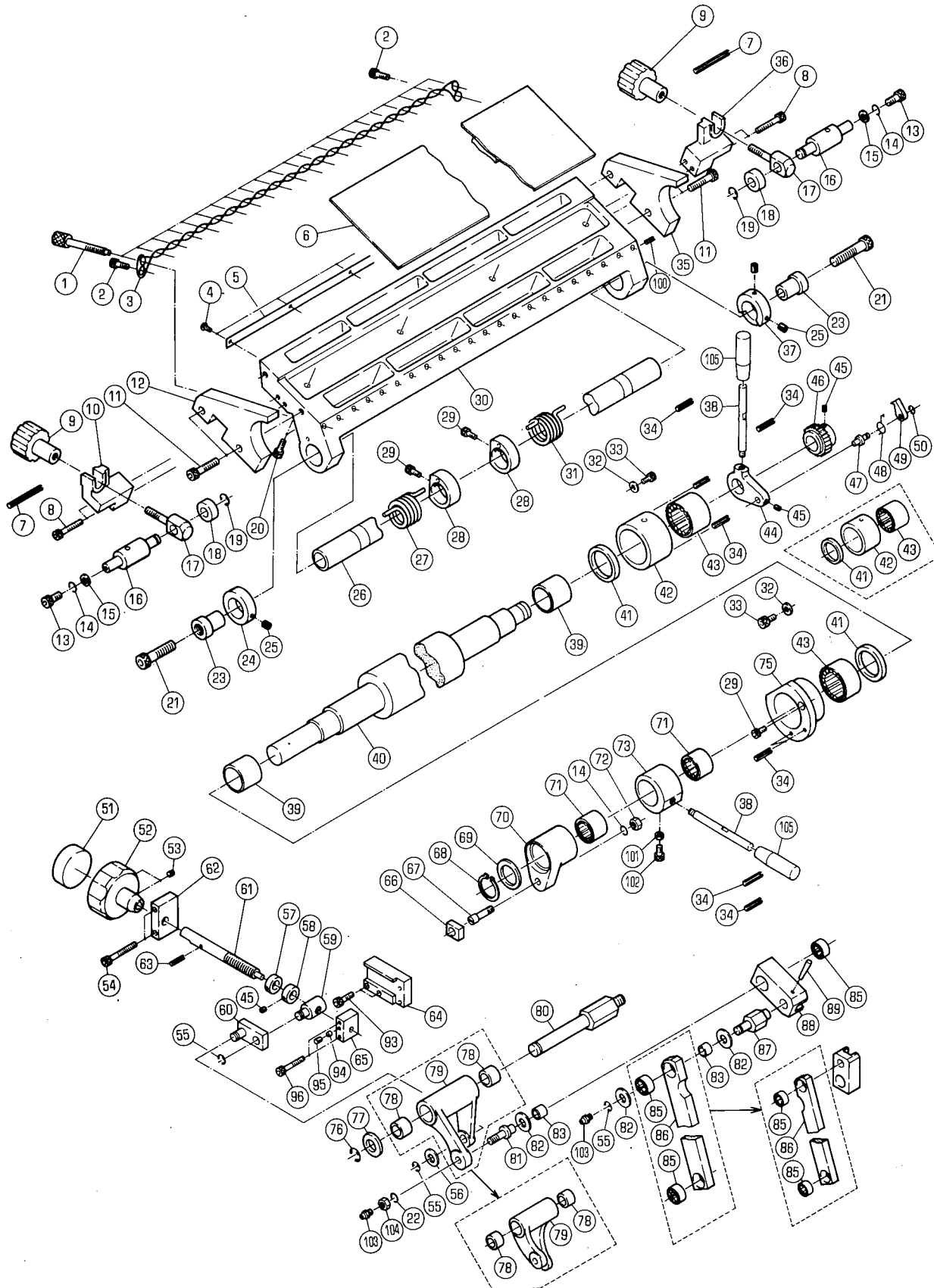
3RD PLATE REGISTER

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	%IR CYty
80	5522 54 437	3.)t-fit"11)F (OPS)	ADJUSTING BOLT (OPS)	1
81	9670082008	991104)F M8X20	SOCKET BOLT M8X20	3
82	5523 54 234		GEAR BOSS	1
83	9648051014	/5D*D" M5X10	SCREW M5X10	6
84	5523 54 232	iN"7 ¹ 17,9 I	BEARING COVER	2
85	5523 54 237-1	*NO'	BOLT	3
86	5523 54 236		GEAR COVER	3
87	9670051408	V h7Vild. M5X14	SOCKET BOLT M5X14	6
88	5523 54 235	h'-(1"	GUIDE	3
89	5523 54 231		GEAR	1
90	5640 57 124	/")3"	WASHER	3
91	5523 54 238	,t" It,	BOLT	3
92	90304001	6912	BALL BEARING 6912	1
93	5523 54 233	)35-	COLLAR	1
94	5522 54 444	-L'ff'")2A	INDEX	1
* 95	5522 54 435-2		SCREW	
96	5522 54 433		HOLDER	1
97	5523 54 242	A9Vh"	STUD	1
98	5523 54 241	/7"71)-t	FRAME	1
99	5522 54 425-1		STUD	2
100	5522 54 412		KEY	1



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INK FOUNTAIN ROLLER

SECTION NUMBER

5522Z 550

SECTION

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

NO.	4t-yt-J4/40A4tg- SET NO. /PART NO.	naAVE/4-4-g- 7COMPONENT PARTS NO.	PART NAME	Aft Qty
5522 55 110	o-5— ASSY	ROLLER ASSY		2
	39,40			
5522 55 120-1	iOD")9" ASSY	HOUSING ASSY		2
	34,41,43,75			
5522 55 130-1	W,D")9" ASSY	HOUSING ASSY		1
	9"-I1 2=VF	1 ST UNIT		
	34,41-43			
5522 55 140-3	44,9"— ASSY	HOLDER ASSY		1
	71.73			
5522 55 150	7—L ASSY	ARM ASSY		2
	70,71			
5522 55 160-1	7519"— ASSY	SLIDER ASSY		2
	82,83,85,87-89,103			
5522 55 170-1	751'9Nt— ASSY	SLIDER ASSY		2
	87-89			
5522 55 180-3	1)9 ASSY	LINK ASSY		1
	85,86			
5522 55 190	DV— ASSY	LEVER ASSY		4
	38,105			
5522 55 210-1	A9V1" ASSY	STUD ASSY		2
	81-83,103			
5522 55 220-1	7—L ASSY	ARM ASSY		1
	78,79			
5522 55 250	D1'7F ASSY	SHAFT ASSY		1
	9"-11 iziAs	1 ST UNIT		
	57,61,63			
5522 55 810-2	97,9 ASSY	LINK ASSY		1
	85,86			
5522 55 820-1	7—L ASSY	ARM ASSY		1
	78.79			
5522 55 830	D1'7F ASSY	SHAFT ASSY		1
	9"-f2 2:VF	2ND UNIT		
	57,61,63			
5522 55 840-2	7M9"— ASSY	HOLDER ASSY		1
	71,73			
5522 55 850	W)E')2" ASSY	HOUSING ASSY		1
	9"12 2:7:JF	2ND UNIT		
	41-43			
c;72 co lin	w,±m±Nx Accv	TMV	rint [mn-ATLI	A C C W

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INK FOUNTAIN ROLLER

SECTION NUMBER

5522Z 550

SECTION

* t * Lt b y #4" T T

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 Crty
		6, 20, 30		
1	5522 59 113	J7"	KNOB	44
2	9670061608	95 Vh.\$"11/1- M6X16	SOCKET BOLT M6X16	4
3	5522 59 114	A7°1)9"	SPRING	2
4	90730	A'-h-t"2') 1.6X5	RIVET 1.6X5	12
5	5522 59 112		PLATE	2
6	5522 59 130	7"D-F" ASSY	BLADE ASSY	2
7	9410606008	77°U)9"t°) 6X60	SPRING PIN 6X60	4
8	9670063508	M6X35	SOCKET BOLT M6X35	8
9	5640 59 128	17"	KNOB	4
10	5522 59 115	7"1:09	BLOCK	2
11	9670083508	VVF41"11/F M8X35	SOCKET BOLT M8X35	8
12	5522 59 133	4.0."7°D-F	PLATE	2
13	9670081608	M8X16	SOCKET BOLT M8X16	4
14	9710080008	il"VPh" M8	SPRING WASHER M8	6
15	9716080014	t5/"h" M8	PLAIN WASHER M8	4
16	5522 59 125	'Y F"	STUD	4
17	5640 59 127	,t" lb	BOLT	4
18	5640 59 126	h5-	COLLAR	4
19	9721100008	E-1)9" E-10	E-RING E-10	4
20	9670061408	vh'VF7ti"11/1" M6X14	SOCKET BOLT M6X14	8
21	9670125008	M12X50	SOCKET BOLT M12X50	4
22	9710120008	A "h" M12	SPRING WASHER M12	2
23	5640 59 129	AU-7"	SLEEVE	4
24	5640 59 119	hi-	COLLAR	2
25	9684080808	1- D" M8X8	SET SCREW M8X8	6
26	5522 59 118	AT-	STAY	2
27	5640 59 123	;7)"1/1"	TWIST SPRING	2
28	5640 59 122	hi-	COLLAR	4
29	9670051208	·Vht"11,1- M5X12	SOCKET BOLT M5X12	6
30	5522 59 111-1		INK FOUNTAIN	2
31	5640 59 124	"9/1"	TWIST SPRING	2
32	5430 38 316	41 13 13	WASHER	4
33	9670051008	95'!9h "11)F M5X1 0	SOCKET BOLT M5X10	4
34	9410602508	7.70 9) 9"t°D 6X25	SPRING PIN 6X25	14
35	5522 59 134	#11-"7°D-F	PLATE	2
36	5522 59 116	7"oV9	BLOCK	2
37	5640 59 121	hi-	COLLAR	2

INK FOUNTAIN ROLLER

SECTION

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

NO.	t.y1-4V4-/A5A** SET NO. / PART NO.	menwF/ COMPONENT PARTS NO.	PART NAME	個数 Q'ty
39	91692	t-OJD IR30X35X30	INNER RACE IR30X35X30	4
40	5522 55 111	<u>0-5-</u>	ROLLER	2
41	91665	1-(11,D-11, 0S35454	OIL SEAL 0S35454	4
42	5522 55 131-1	A',DN'p9"	HOUSING	2
43	91679	<u>17-F'N WZ 1/2)9"NK35/30R</u>	NEEDLE BEARING NK35/30R	4
44	5522 55 144		ARM	2
45	9684050608	<u>M5X6</u>	SET SCREW M5X6	7
46	<u>5480 51 126</u>	53IVh*(-(11,	RATCHET WHEEL	2
47	5430 51 163	t°D	PIN	2
48	5430 51 164	<u>A7° 1/2 2,9'N</u>	SPRING	2
49	5430 51 140-1	V\$	PAWL	2
50	9721040008	E-1/2)9" E-4	E-RING E-4	2
51	<u>5522 55 229</u>	)i-fh -(DTN`V97	INDEX	2
52	5522 53 134	v7a	KNOB	2
53	9684060608	F.A V)" M6X6	SET SCREW M6X6	3
54	9670064508	<u>V".9ht"IIJh M6X45</u>	SOCKET BOLT M6X45	4
55	<u>9721080008</u>	E-1/2)9" E-8	E-RING E-8	6
56	5640 07 102	t5PNWN	WASHER	2
*	57 5340 24 563	7,1/2 0 - , -	SPACER	2
58	5430 34 453	<u>h5-</u>	COLLAR	2
59	5522 55 223-1	t°D	PIN	1
		9N"(1 21Vh	1ST UNIT	
59	5522 55 823-1	L°D	PIN	1
		9"12 2nF	2ND UNIT	
60	5522 55 240	1)9	LINK	
*	61 5522 55 224-1	VIDF	BOLT	1
		9"-(1 2:VF	1ST UNIT	
*	61 5522 55 824-1	VIDF	BOLT	1
		9"-(2 2:Vh	2ND UNIT	
62	5522 55 231	r55')F	BRACKET	2
63	9410302008	A7°U)9"t°) 3X20	SPRING PIN 3X20	2
64	5522 55 225-1	1"-0"	GUIDE	1
		9"-f1 2n1-	1ST UNIT	
64	5522 55 825-2	h"fh"	GUIDE	1
		9"f2 2=VF	2ND UNIT	
65	5522 55 232	<u>7NN55")I-</u>	BRACKET	2
66	5522 55 173	75-1FN` 7"VD2	BUSHING	2
67	5522 55 174	t°D	PIN	2
68	9722250008	C-IID9`N C-25	C-RING C-25	2

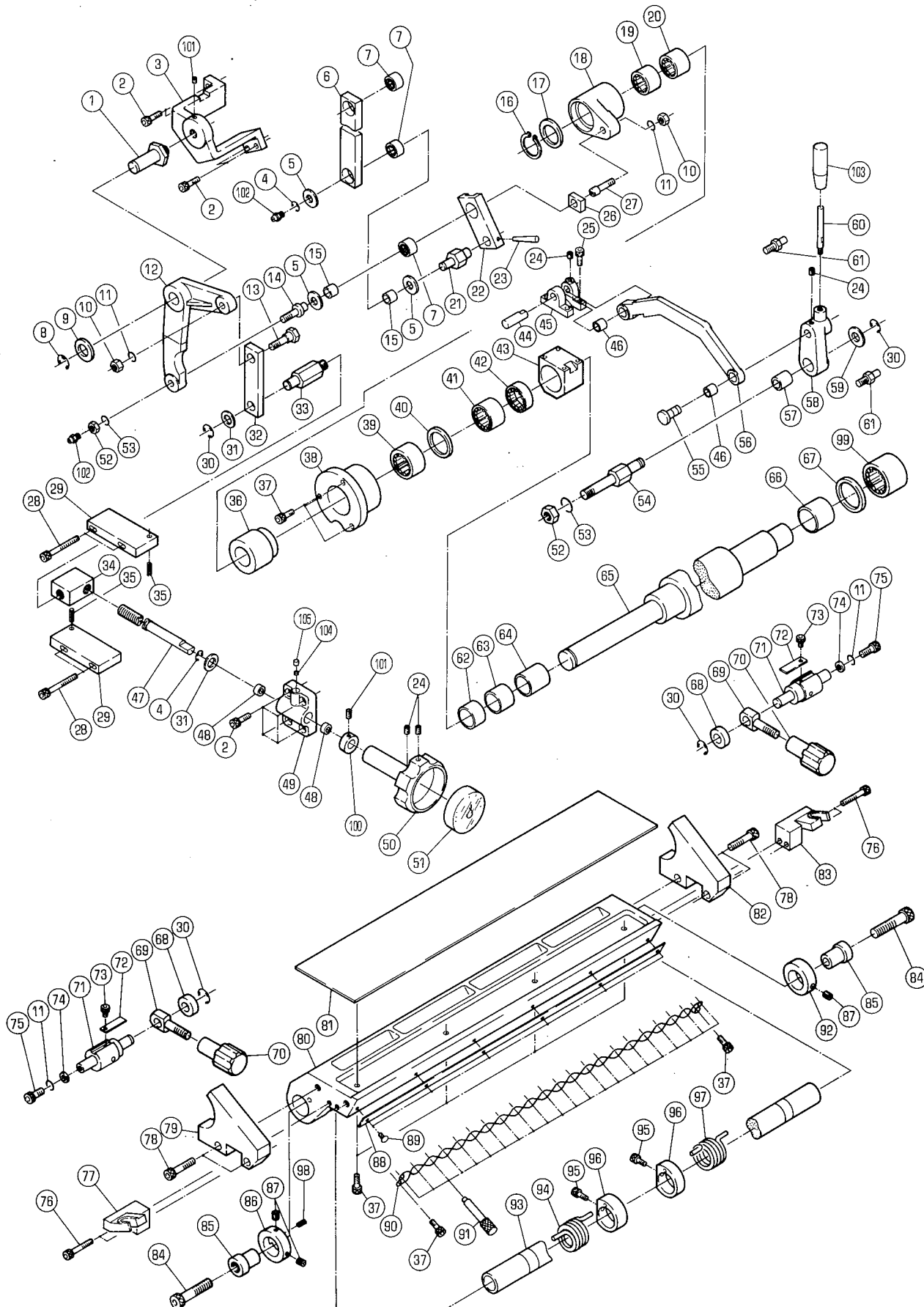
INK FOUNTAIN ROLLER

SECTION

44 Z0g0AU*ATUt5AUTIth..0Cs t.YFit TA3ZLCTo.

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

NO.	toy1.11"4/Alier.*4' SET NO. / PART NO.	gsall. / **4 COMPONENT PARTS NO.	PART NAME	MR Q'ty
69	5522 55 152	9VDV-	WASHER	2
70	5522 55 151	77L	ARM	2
71	91738	95" FCB25	CLUTCH FCB25	4
72	9660080014	1Th M8	NUT M8	2
73	5522 55 141-3	40/9"-	HOLDER	2
75	5522 55 121-1	Ar)D")9"	HOUSING	2
76	9721120008	E.-1)9" E-12	E-RING E-12	2
77	5480 51 343	t5,"b"	PLAIN WASHER	2
78	5640 04 161	7")D2	BUSHING	4
79	5522 55 221-1	7-L	ARM	1
		9"f1 2:VF	1ST UNIT	
79	5522 55 821-1	Y-L3	ARM	1
		9"f2 2:VF	2ND UNIT	
80	5522 55 222	A9V1"	STUD	2
81	5522 55 211-1	A9V1:"	STUD	2
82	91645	A5AF9VD1'- AS1024	THRUST WASHER AS1024	6
83	5522 55 212	tf9)	METAL	4
85	90960	=-F"\$1"71)9" HK1412	NEEDLE BEARING HK1412	6
86	5522 55 181-3	1)9	LINK	1
		9"f1 21vh	1ST UNIT	
86	5522 55 811-2	9)9	LINK	1
		9"f2 2:VF	2ND UNIT	
87	5522 55 172-1	A9VF"	STUD	2
88	5522 55 171	Aif9"-	SLIDER	2
89	9411403500	T-A 0-to > 4X35	TAPER PIN 4X35	2
93	9670062008	V 1-41"10. M6X20	SOCKET BOLT M6X20	4
94	5640 22 314-1	70 5-7%	PLUG	2
95	5560 54 226	AFVA°-	STOPPER	2
96	9670053008	V Fiti"114- M5X30	SOCKET BOLT M5X30	4
100	9410501208	A7°9)9"t°) 5X12	SPRING PIN 5X12	2
101	9660060014	Jvh. m6	NUT M6	2
102	9670061008	V5*VF,1i"1bh M6X10	SOCKET BOLT M6X10	2
103	91296	n7°11) A-6MF	NIPPLE A-6MF	4
104	9660120014	M12	NUT M12	2
105	92303001	9 1v7° PG80N	GRIP PG80N	4



9" 1'31)+7t)5:D0-5- .

3RD INK FOUNTAIN ROLLER

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SECTION NUMBER

5523Z 550

SECTION

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

NO.	tyhWg-/g5e.** SET NO. / PART NO.	gRAIM'At /44~4~ COMPONENT PARTS NO.	PART NAME	Q'ty
5522	55 210-1	79vh" ASSY	STUD ASSY	1
		5.14.15,102		
5523	55 110	o-5- ASSY	ROLLER ASSY	1
		62-66		
5523	55 120	w,D":)9" ASSY	HOUSING ASSY	1
		38-40		
5523	55 130	7-L, ASSY	ARM ASSY	1
		18-20		
5523	55 140-1	75-0"- ASSY	SLIDER ASSY	1
		21-23		
5523	55 150-1	75-0"- ASSY	SLIDER ASSY	1
		5,7,15.21-23,102		
5523	55 170-1	/3"1'1" ASSY	GUIDE ASSY	2
		29.35		
5523	55 180	9)9 ASSY	LINK ASSY	1
		6,7		
5523	55 210	ii 7 ASSY	BOSS ASSY	1
		41-43		
5523	55 220-1	ii D9 ASSY	LINK ASSY	1
		46,56		
5523	55 230-1	7-L ASSY	ARM ASSY	1
		57,58		
5523	55 260	DA"- ASSY	LEVER ASSY	1
		60,103		
5523	55 270	7"55'VF ASSY	BRACKET ASSY	
		48,49		
1	5523 55 162	A9VF"	STUD	1
2	9670062008	vwhiP`l bh M6X20	SOCKET BOLT M6X20	8
3	5523 55 161	7""VF	BRACKET	1
4	9721080008	E-Up9" E-8	E-RING E-8	2
5	91645	A5AF9VDI'- AS1024	THRUST WASHER AS1024	3
6	5523 55 181	l)9	LINK	1
7	90960	A.F"11,1"79)9" HK1412	NEEDLE BEARING HK1412	3
8	9721120008	E-9D9" E-12	E-RING E-12	1
9	5480 51 343	t5/"b"*	PLAIN WASHER	
10	9660080014	Jvh M8	NUT M8	2
11	9710080008	A"v,"h" M8	SPRING WASHER M8	4
12	5523 55 163-1		ARM	1
13	5523 55 164	41"11/F	BOLT	1

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3RD INK FOUNTAIN ROLLER

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SECTION NUMBER

5523Z 550 j.

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	111V/ Q'ty
14	5522 55 211-1	A9')h"	STUD	1
15	5522 55 212	11(9)	METAL	2
16	9722250008	C—J 9" C-25	C—RING C-25	1
17	5522 55 152	9W)1-	WASHER	1
18	5523 55 131		ARM	1
19	90411	:1-1- 71)9"HK2520LL	NEEDLE BEARING HK2520LL	1
20	90355001	rW1-05Vf HF2520	ONE WAY CLUTCH HF2520	1
21	5522 55 172-1	A9')F"	STUD	1
22	5523 55 141	A5-f1-"Up9	LINK	1
23	9411403500	5:-11°—t°) 4X35	TAPER PIN 4X35	1
24	9684060608	M6X6	SET SCREW M6X6	4
25	9670051608	VVFVIDF M5X16	SOCKET BOLT M5X16	4
26	5522 55 173	7"),D2	BUSHING	1
27	5522 55 174	to p	PIN	1
28	9670064508	Vh VFV11/1- M6X45	SOCKET BOLT M6X45	4
29	5523 55 171-1		GUIDE	2
30	9721100008	E-9)2" E-10	E—RING E-10	4
31	5480 56 138	9W)t	WASHER	2
32	5523 55 165	92)2	LINK	1
33	5523 55 166	A9Vh"	STUD	1
34	5523 55 167	7"c09	BLOCK	1
35	9410401608	A7° 1D9"t°) 4X16	SPRING PIN 4X16	2
36	5523 55 122	hi—	COLLAR	1
37	9670061608	9 -VJDF M6X16	SOCKET BOLT M6X16	9
38	5523 55 121		HOUSING	1
39	91715	:—F"lli1"71)9" NK30/20	NEEDLE BEARING NK30/20	1
40	90358003	0S30404	OIL SEAL 0S30404	1
41	90434	9Dr)1-195V3 HF3020	ONE WAY CLUTCH HF3020	1
42	90410	—["lli"71)9" HK3012	NEEDLE BEARING HK3.012	1
43	5523 55 211	VA	BOSS	
44	5523 55 213	o	PIN	1
45	5523 55 212	7—L	ARM	1
46	90443	7"VD2 MB1012D.0	BUSHING MB1012DU	2
47	5523 55 168	DV7h	SHAFT	1
48	90242	7"VD2 MB1210DU	BUSHING MB1210DU	2
49	5523 55 271	7""Vh	BRACKET	1
50	5523 55 169		KNOB	1
51	5522 55 229	-()t"V9A	INDEX	1

3RD INK FOUNTAIN ROLLER			SECTION NUMBER	
			*L'OnAlt*ATUI5ALT A,OT, tyhtt*T5tUTTI-s. Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	1t7FWA rafait ⁴ ■ SET NO. / PART NO.	itsaft/*""* COMPONENT PARTS NO.	PART NAME	MR Ctry
53	9710120008	A""*, "h" M12	SPRING WASHER M12	2
54	5523 55 232	AM"	STUD	1
55	5523 55 233	tO	PIN	1
56	5523 55 221-1	9)9	LINK	1
57	5640 04 122	)t911)	BUSHING	1
58	5523 55 231-1	7-L	ARM	1
59	5430 26 214	#""h"	WASHER	1
60	5523 55 234-1	DA"-	LEVER	1
61	5560 65 222	AM"	STUD	2
62	90330002	t-OJD 1R2.5X30X17	INNER RACE IR25X30X17	1
63	90585	1-01) IR25X30120	INNER RACES IR25X30X20	
64	91732	t-OJD IR25X30X30	INNER RACES IR25X30X30	
65	5523 55 111		ROLLER	1
66	91692	1'01) 1R30X35X30	INNER RACE IR30X35X30	1
67	91665	1-fl1lfp-j1) 0S35454	OIL SEAL 0S35454	1
68	5640 59 126	hi-	COLLAR	2
69	5640 59 127	""11)F	BOLT	2
70	5640 59 128	)7"	KNOB	2
71	5523 59 117	AM"	STUD	2
72	5560 59 119	-(9A"	FLAT SPRING	2
73	9670050608	') 1-7r1"11/h M5X6	SOCKET BOLT M5X6	2
74	9716080014	ti#""h" M8	PLAIN WASHER M8	2
75	9670081608	Vh')F11"11/F M8X16	SOCKET BOLT M8X16	2
76	9670063508	Y5-)ht"ad- M6X35	SOCKET BOLT M6X35	4
77	5523 59 115	7"55"VF	BRACKET	1
78	9670083508	%) ""11d- M8X35	SOCKET BOLT M8X35	4
79	5523 59 133	V-0"7 ⁰ D-F	PLATE	1
80	5523 59 111	-f7) 7i"	INK FOUNTAIN	
81	5523 59 130	7"D-F"	BLADE	1
82	5523.59 134	4,-(1-"7 ⁰ D-F	PLATE	1
83	5523 59 116	7"5"F	BRACKET	
84	9670125008	V5'Vht"11,1: M12X50	SOCKET BOLT M12X50	2
85	5640 59 129	AU-7"	SLEEVE	2
86	5640 59 121	hi-	COLLAR	1
87	9684080808	F)t D" M8X8	SET SCREW M8X8	3
88	5522 74 121	7 ⁰ D-F	PLATE	1
89	90730	A°-h-t"3r) 1.6X5	RIVET 1.6X5	6
90	5522 59 114	A7 ⁰ 1)9"	SPRING	
91	5522 59 113	)7"	KNOB	22

3RD INK FOUNTAIN ROLLER

SECTION

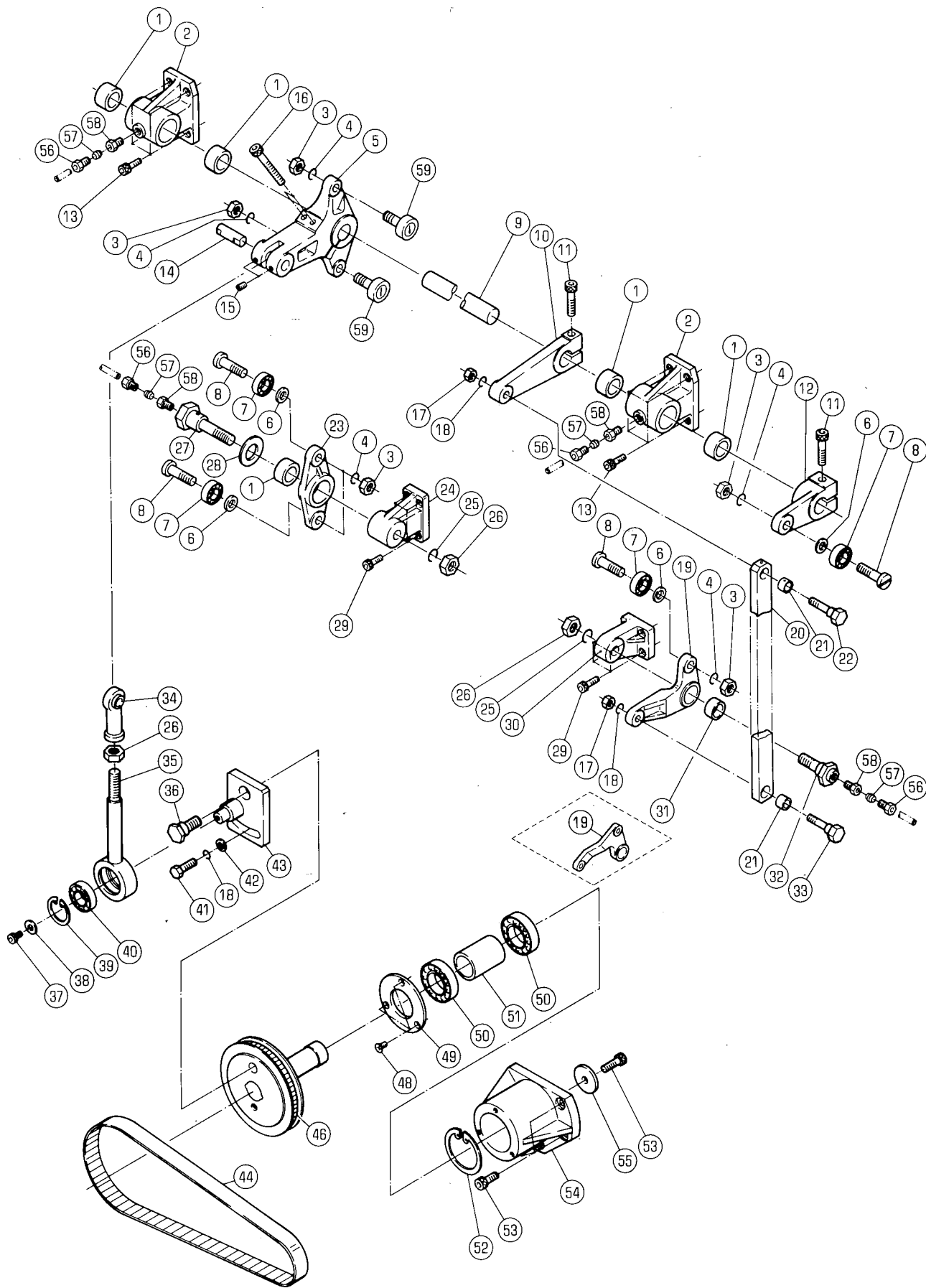
SECTION NUMBER

5523Z 550

*zoloact*aTut5ALT 1-dAxyz, -t7F*-g-T' LTTto.

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

NO.	-t71-4 SET NO. /	/813ear-4 PART NO.	MA\$ft/41151* COMPONENT PARTS NO.	PART NAME	MR Crty
92	5640	59 119	/35-	COLLAR	1
93	5522	59 118	A5-	STAY	1
94	5640	59 123	v.)"IJA"	TWIST SPRING	1
95	9670051208		vhvF\$N1jh M5X12	SOCKET BOLT .M5X12	2
96	5640	59 122	/35-	COLLAR	2
97	5640	59 124	*D"IJA"	TWIST SPRING	1
98	9410501208		A7° 1)9"t °) 5X12	SPRING PIN 5X12	1
99	91679		1-FNIA"79)9"NK35/30R	NEEDLE BEARING NK35/30R	1
100	5430	34 453	/35-	COLLAR	1
101	9684050508		1-)(D" M5X5	SET SCREW M5X5	2
102	91296		v7°11, A-6MF	NIPPLE A-6MF	2
103	92303001		9"VY7° PG8ON	GRIP PG8ON	1
104	5640	22 314-1	7°59"	pLuG	1
105	5560	54 226	AFVA°-	STOPPER	1



オウテンクトゥウ

OSCILLATING DRIVE

セクション

SECTION

セクション番号

SECTION NUMBER

5522G 560

0343,11(t*A'clt 134L 1-ftA,o)to, *t CAC

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

NO.	SET NO. / PART NO.	F45.91AFFA / Ma** COMPONENT PARTS NO.	PART NAME	MR Q'ty
	5522 53 260	UD9 ASSY	LINK ASSY	2
		20,21		
	5522 53 270	DTD VW ASSY	BOLT ASSY	2
		32,56-58		
	5522 53 280	7-L ASSY	ARM ASSY	2
		19.31		
	5522 56 140	3DoVh' ASSY	CON ROD ASSY	2
		26,34,35,39,40		
	5522 56 210	7"55"111- ASSY	BRACKET ASSY	4
		1,2.56-58		
	5522 56 220	E) 7) ASSY	BOLT ASSY	2
		27,56-58		
	5522 56 230	7-L ASSY	ARM ASSY	2
		1,23		
	5522 56 240	t'D ASSY	PIN ASSY	8
		7,8		
	5524 53 420	7-4 ASSY	ARM ASSY	2
		522PFH	522PFH	
		19,31		
	5524 53 430	UD9 ASSY	LINK ASSY	2
		522PFH	522PFH	
		20.21		
	<u>1 5640 04 201</u>	<u>911</u>	<u>BUSHING</u>	<u>10</u>
	<u>2 5522 56 211</u>	<u>7"VF</u>	<u>BRACKET</u>	<u>4</u>
	<u>3 9660100014</u>	<u>tVF M10</u>	<u>NUT M10</u>	<u>10</u>
	<u>4 9710100008</u>	<u>A"VI" h" M10</u>	<u>SPRING WASHER M10</u>	<u>10</u>
	<u>5 5522 56 143</u>	<u>7-L</u>	<u>ARM</u>	<u>2</u>
	<u>6 5430 33 122</u>	<u>1" h"</u>	<u>WASHER</u>	<u>8</u>
	<u>7 90214</u>	<u>t"-11/1"79)2" 6000ZZ</u>	<u>BALL BEARING 6000ZZ</u>	<u>8</u>
	<u>8 5522 .56 241</u>	<u>t0 p</u>	<u>PIN</u>	<u>8</u>
	<u>9 5522 56 212</u>	<u>Dt7h</u>	<u>SHAFT</u>	<u>2</u>
	<u>10 5522 53 263</u>	<u>7-L</u>	<u>ARM</u>	<u>2</u>
	<u>10 5524 53 422</u>	<u>7-L</u>	<u>ARM</u>	<u>2</u>
		522PFH	522PFH	
	<u>11 9670083508</u>	<u>95')Ft"lilF M8X35</u>	<u>SOCKET BOLT M8X35</u>	<u>4</u>
	<u>12 5522 56 213</u>	<u>7-L</u>	<u>ARM</u>	<u>2</u>
	<u>13 9670061608</u>	<u>95")F710'11jh M6X16</u>	<u>SOCKET BOLT M6X16</u>	<u>16</u>
	<u>14 5522 56 142</u>	<u>C0 D</u>	<u>PIN</u>	<u>2</u>
	<u>15 96s4n5n6m</u>	<u>I-4 F," McYA</u>	<u>CPT crprw pil vA</u>	<u>I</u>

tr)TD9F"r)			SECTION NUMBER		5522G 560
OSCILLATING DRIVE			SECTION		
			*L O;15ghlt*actlt tiAlt L T ft A-COT, tr yh*4•T";t5C L 'CT t.s.		
			Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	-tv1-it /A13114t-4. SET NO. / PART NO.	mg	COMPONENT PARTS NO.	PART NAME	Q'ty
16	9670085508	9"Ft"10.	M8X55	SOCKET BOLT M8X55	4
17	9660080014	tVF	M8	NUT M8	4
18	9710080008	AN`VP/Ju	M8	SPRING WASHER M8	6
19	5522 53 281	7-L		ARM	2
19	5524 53 421	7-L		ARM	2
		522PFH		522PFH	
20	5522 53 261	1D7		LINK	2
20	5524 53 431	17)9		LINK	2
		522PFH		522PFH	
21	5522 53 262	7"VD/		BUSHING	4
22	5522 53 264			BOLT	2
23	5522 56 231			ARM	2
24	5522 56 222	7"j F		BRACKET	2
25	9710120008	A"VP)	M12	SPRING WASHER M12	4
26	9660120014	I'VF	M12	NUT M12	6
27	5522 56 221	DT) VW'		BOLT	2
28	90389	A5AFTYD1'	AS2035	THRUST WASHER AS2035	2
29	9670062008	V5.Vh,1i"14h	M6X20	SOCKET BOLT M6X20	16
30	5522 53 272	7"55'VF		BRACKET	2
31	5522 53 282	VD2		BUSHING	2
32	5522 53 271	Dtp		BOLT	2
33	5522 53 265			BOLT	2
34	90453	oVF"IDF"	PHS12	ROD END PHS12	2
35	5522 56 141	DDWWN		CON ROD	2
36	5522 56 133	DT) VW.		BOLT	2
37	9670060808	5.)F,t"t'F	M6X8	SOCKET BOLT M6X8	2
38	5290 23 113	4pN ✓		WASHER	2
39	9723350008	C-9)9"	C-35	C-RING C-35	2
40	90588	'Nu7'17)7"	1202	BEARING 1202	2
41	9672082514	oVh9V0	M8X25	HEXAGON BOLT M8X25	2
42	9716080014	t5,"13"	M8	PLAIN WASHER M8	2
43	5522 56 130-1	1),D)-19	ASSY	PLATE ASSY	2
44	90074	9-fE;D9u1"141-	27.0H075	TIMING BELT 270H075	2
46	5522 56 120	51rEiD9 ^W	li1-14	ASSY	2
48	9648050814	/5D*Du	M5x8	SCREW M5X8	6
49	5430 24 312	1u7q)9" W-		BEARING COVER	2
50	90317	iti "-WY'1)9"	6005ZZ	BALL BEARING 6005ZZ	4
51	5522 56 124	h5-		COLLAR	2

OSCILLATING DRIVE

SECTION NUMBER

SECTION

*Z one. ctiiaccu ti xt

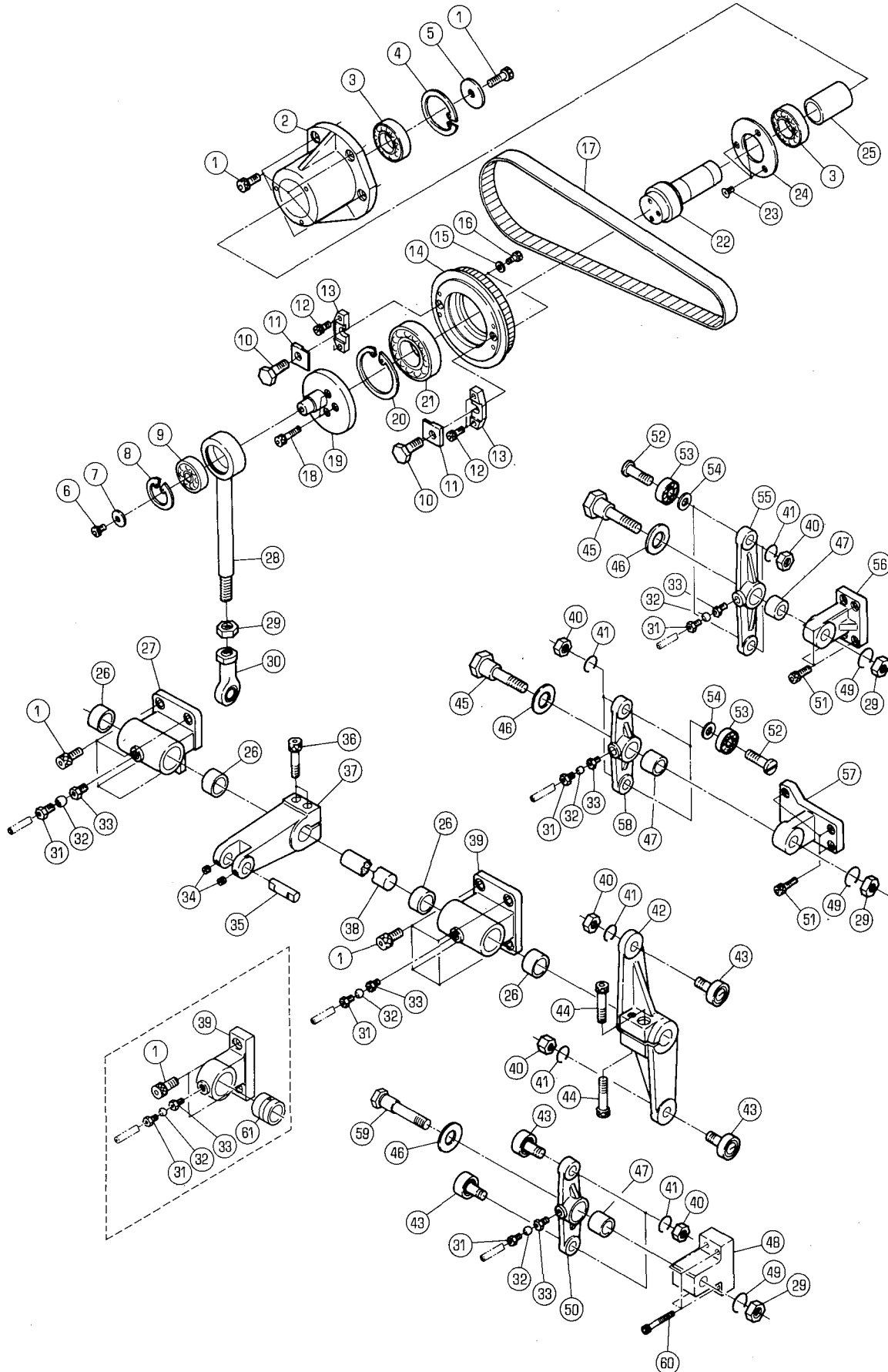
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	1154" A#F / *A**	COMPONENT PARTS NO.	PART NAME	MM Q'ty
53	9670082008	v5'vFl i"fta.	M8X20	SOCKET BOLT M8X20	10
54	5522 56 111	7"5TVF		BRACKET	2
54	5522 56 111	7""vh		BRACKET	1
		9"-f1 2=vh, 522PFH		1ST UNIT, 522PFH	
54	5524 56 111	? "55'VF		BRACKET	1
		9"-f2 2=VF, 522PFH		2ND UNIT, 522PFH	
55	5522 56 123	TYD1*-		WASHER	2
56	91160	7°59" PA-4		PLUG PA-4	8
57	91161	7U-7" PB-4		SLEEVE PB-4	8
58	91162	7.V7°11, PD-4		NIPPLE PD-4	8
59	91727	1 L7to7- KRV26LL		CAM FOLLOWER KRV26LL	2

3RD OSCILLATING DRIVE

SECTION



5" -(3*			SECTION NUMBER 1		-----
3RD OSCILLATING DRIVE			SECTION *z0g5AUJCact11151LT6.11±h.0℃. -t.y1.#J4Ta5cLTTL'„ Note: When ordering items marked*,indicate the set number because they are available only as a set.		
NO.	F SER NO.	pgialt-g- PART NO.	A5A1404 /COMPONENT PARTS NO.	PART NAME	Crty
5522	56	240	t'D ASSY	PIN ASSY	4
			52.53		
5523	56	120	7°-q- ASSY	PULLEY ASSY	1
			14.20.21		
5523	56	140	3)(T.9h" ASSY	CON ROD ASSY	1
			8.9.28-30		
5523	56	150	Dpovh' ASSY(522PFH)	CON ROD ASSY (522PFH)	1
			8.9.28-30		
5523	56	210	7"5M- ASSY	BRACKET ASSY	1
			26.27		
5523	56	220	7"55vh ASSY	BRACKET ASSY	
			26.39		
5523	56	230	-L ASSY	ARM ASSY	1
			47.50		
5523	56	240	-t ASSY	ARM ASSY	1
			47.58		
5523	56	250	7-6 ASSY	ARM ASSY	1
			47.55		
5523	56	260	7`k5 h ASSY(522PFH)	BRACKET ASSY (522PFH)	1
			39.61		
1	9670082008		M8X20	SOCKET BOLT M8X20	13
1	9670082008		M8X20	SOCKET BOLT M8X20	11
			522PFH	522PFH	
2	5522	56 111		BRACKET	1
3	90317		V-11,1'79)9' 6005ZZ	BALL BEARING 6005ZZ	2
4	9723470008		C-1)9 C-47	C-RING C-47	1
5	5522	56 123	-9A9:791' -	WASHER	
6	9670060808		M6X8	SOCKET BOLT M6X8	1
7	5290	23 113		WASHER	1
8	9723350008		C-'J 9' C-35	C-RING C-35	
9	90588		1"Y9D9" 1202	BEARING 1202	1
10	5523	54 237-1	*NO.	BOLT	2
11	5523	54 236	t"t-t/I	GEAR COVER	2
12	9670051408		1"ht"l bh M5X14	SOCKET BOLT M5X14	4
13	5523	54 235	w"fh'	GUIDE	2
14	5523	56 121		PULLEY	1
15	5640	57 124		WASHER	2
16	5523	54 238		BOLT	2
17	90074		9-1E)9"1"11/F 270H075	TIMING BELT 270H075	1

3RD OSCILLATING DRIVE

SECTION

*1031f1aia-Wkgit"LtisAL14.1`dA-Or., -t 1-tt-g-`ca5cL

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

Na	SET NO. / PART NO.	14541	4004	CONENT PARTS NO.	PART NAME	MI& Q'ty
18	9670062508	Vh'VfliNIJF	M6X25		SOCKET BOLT M6X25	3
19	5523 56 130	1DDDA")			ECCENTRIC PLATE	1
20	9723620008	C-9)9" C-62			C-RING C-62	1
21	91635	1t"-\$1"71)9"	6007ZZ		BALL BEARING 6007ZZ	1
22	5523 56 122	A9VF"			STUD	1
23	9648050814	/53*D" M5X8			SCREW M5X8	3
24	5430 24 312	Y\YIJD9`)3A"-			BEARING COVER	1
25	5522 56 124	)35-			COLLAR	1
26	5640 04 201	)(9R,			BUSHING	4
26	5640 04 201	)(911)			BUSHING	2
		522PFH			522PFH	
27	5523 56 211				BRACKET	1
28	5523 56 141	ppoVh"			CON ROD	1
28	5523 56 151	DpoVh" (522PFH)			CON ROD (522PFH)	1
29	9660120014	tVF M12			NUT M12	4
30	90453	oVF"Iph" PHS12			ROD END PHS12	1
31	91160	7°59" PA-4			PLUG PA-4	5
32	91161	A9-7" PB-4			SLEEVE PB-4	5
33	91162	:V7°11, PD-4			NIPPLE PD-4	5
34	9684050608	F E.)" M5X6			SET SCREW M5X6	2
35	5522 56 142	to >.			PIN	1
36	9670083508	V ht"lbh M8X35			SOCKET BOLT M8X35	2
37	5523 56 142	?-G			ARM	
38	5523 56 222	D"9			SHAFT	
38	5523 56 262	D1'7h (522PFH)			SHAFT (522PFH)	
39	5523 56 221	7"1"VIs			BRACKET	1
39	5523 56 261	7"55"JF (522PFH)			BRACKET (522PFH)	1
40	9660100014	tVF M10			NUT M10	8
41	9710100008	) " "h" M10			SPRING WASHER M10	8
42	5523 56 223	7-13			ARM	1
42	5523 56 263	7-G (522PFH)			ARM (522PFH)	1
43	91727	/3[0407- KRV26LL			CAM FOLLOWER KRV26LL	4
44	9670084008	971A'43"O M8X40			SOCKET BOLT M8X40	2
45	5640 56 134	to D			PIN	2
46	90368	A5AF9VDt A51102			THRUST WASHER AS1102	3
47	5560 56 183	7"VD2			BUSHING	3
48	5523 56 232-1	7"5hVF			BRACKET	1
49	9710120008	V VI"h" M12			SPRING WASHER M12	3
50	5523 56 231	-L			ARM	1

3RD OSCILLATING DRIVE

SECTION

SECTION NUMBER

5523G 560

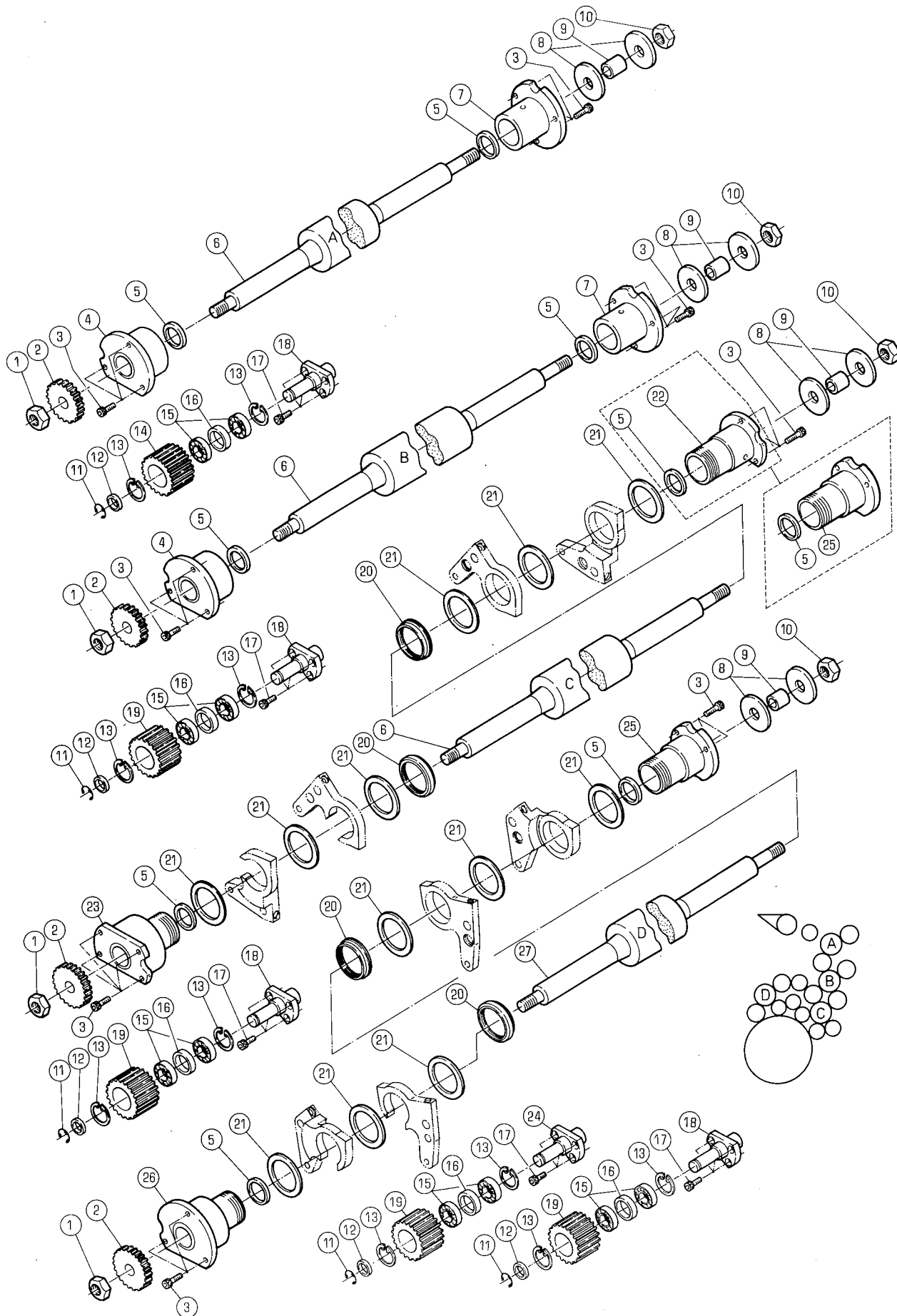
* onaat*a t L A.QYt. tcJ1. • #⁻ "C"; tic L. TT

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

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OSCILLATING ROLLER.IDLE GEAR

SECTION



1-55Do-5-.7-fh"w1—

OSCILLATING ROLLER.IDLE GEAR

セクション

セクション番号

SECTION NUMBER

5522G 565

SECTION

*zonattigaTu LT 1ltA.oT,-ty1-#4-u15cLTTL-

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

NO.	ty1-11P4-/MAW4' SET NO. / PART NO.	部品名称 / COMPONENT PARTS NO.	PART NAME	%ft crtty
	5522 56 310-1	W,D")9" ASSY	HOUSING ASSY	4
		4,5		
	5522 56 320-1	W)D"D9" ASSY	HOUSING ASSY	2
		5,26		
	5522 56 330-1	W)D"D2" ASSY	HOUSING ASSY	2
		5,23		
	5522 56 340-1	1,D"D2" ASSY	HOUSING ASSY	4
		5,7		
	5522 56 350-1	W 2" ASSY	HOUSING ASSY	1
		9"-f1 /7M-	1ST UNIT	
		5,25		
	5522 56 350-1	11,D")9" ASSY	HOUSING ASSY	2
		9"-f2 2=VF	2ND UNIT	
		5,25		
	5522 56 360-1	1',D")9" ASSY	HOUSING ASSY	1
		3"-(1 2191:	1 ST UNIT	
		5e22		
	5522 56 510	7-fh"w1'— ASSY	GEAR ASSY	8
		13,15,16,19		
	5522 56 520	71'-"w1'— ASSY	GEAR ASSY	2
		13-16		
1	90698	111")h M16 t9"U	U-NUT M16 (L)	8
2	5522 56 365	+17—	GEAR	8
3	9670062008	vh"91'74"O M6X20	SOCKET BOLT M6X20	48
4	5522 56 311	W)D"D9"	HOUSING	4
5	90549	1=(11JD-11. KC28354	OIL SEAL KC28354	14
6	5522 56 363	o-5—	ROLLER	6
7	5522 56 341	W,D")9"	HOUSING	4
8	5640 56 531	h"-11—"	GUIDE	16
9	5522.56 242	7,V3—	SPACER	8
10	90702	UtVh M16	U-NUT M16	8
11	9721120008	E-9)9" E-12	E-RING E-12	10
12	5522 56 513	9VD1'—	WASHER	10
13	9723320008	C-1)9" C-32	C-RING C-32	20
14	5522 56 521	7-11—"w1'—	GEAR	2
15	90314	V-w79)9" 6002LLU	BALL BEARING 6002LLU	20
16	5522 56 512	h5—	COLLAR	10
17	9670061608	vh"1.91-711"10- M6X16	SOCKET BOLT M6X16	30
18	5522 56 514	4"1'— A9vh"	STUD	8

V)7Do-5-.7-fF"11.4"1-
OSCILLATING ROLLER.IDLE GEAR

セクション

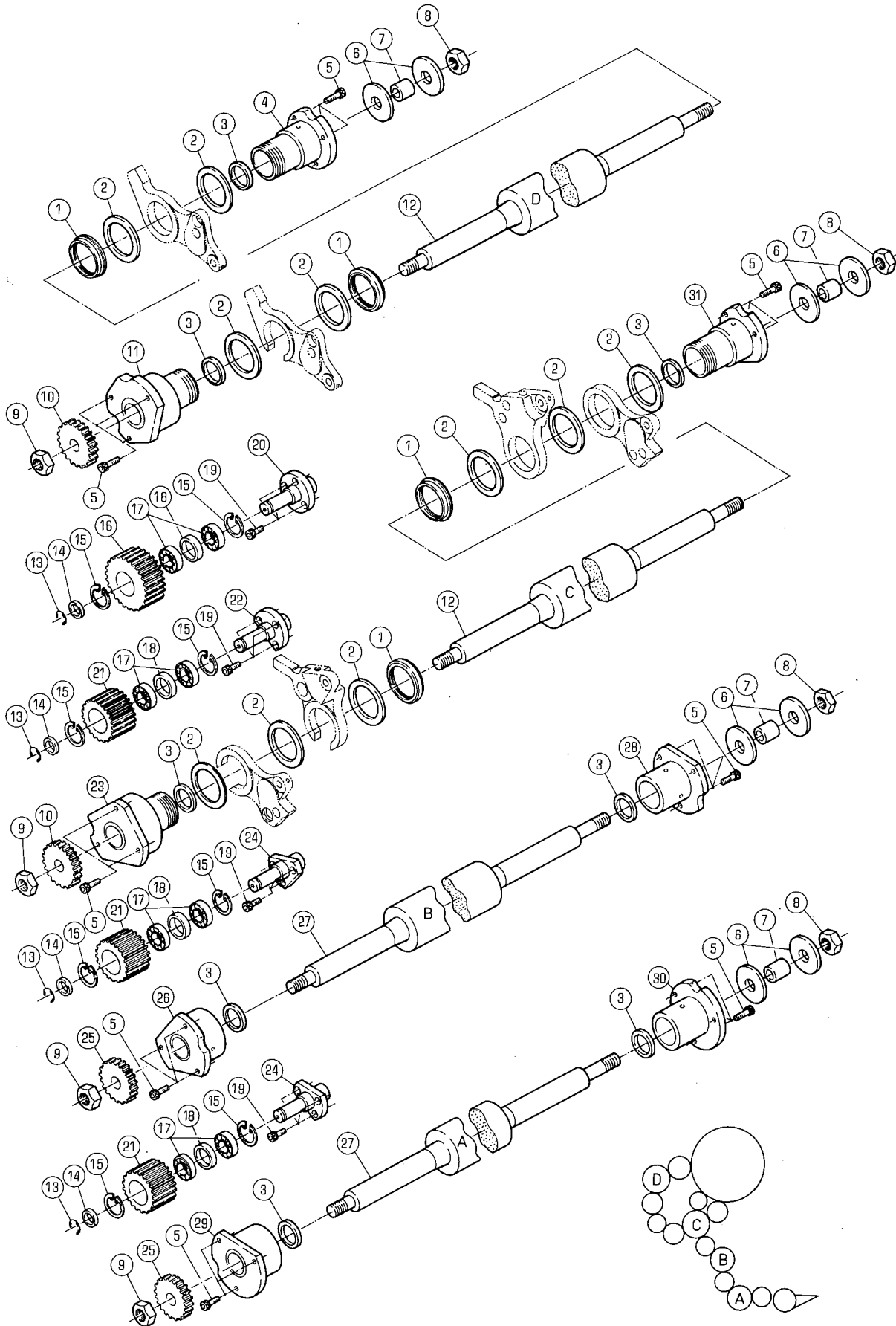
セクション番号
SECTION NUMBER

5522G 565

SECTION

(7)2.1 It C1113 L 1 L t.
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	tvF#*/gfa * SET NO. / PART NO.	naAWF ^{114.4} / COMPONENT PARTS NO.	PART NAME	MIA Q'ty
19	5522 56 511	7 114"1-	GEAR	8
20	90695	771(DUJ Vh FU09SS	U-NUT FU09SS	8
21	90563	A5AFT9D1 AS1109	THRUST WASHER AS1109	24
22	5522 56 361	Ar"D"D9"	HOUSING	1
		9"-(1	1ST UNIT	
23	5522 56 331	)0D")9"	HOUSING	2
24	5522 56 515	+ "1-A3Vh"	STUD	2
25	5522 56 351	Ar)D"p9"	HOUSING	1
		9"-(1 11"A-	1ST UNIT	
25	5522 56 351	Ar)D")9"	HOUSING	2
		9"-(2 1.7.VF	2ND UNIT	
26	5522 56 321	W,D")9"	HOUSING	2
27	5522 56 366	o-5-	ROLLER	2



9"-f31')TD.7/F"wt -

3RD OSCILLATING.IDLE GEAR

SECTION NUMBER

5523L 707

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.		na4SFE/4"-1 7COMPONENT PARTS NO.		PART NAME	AR ixty
	5522	56 340-1	W,D'D9'	ASSY	HOUSING ASSY	1
			3,30			
	5522	56 520	7-11-'wt-	ASSY	GEAR ASSY	3
			15,17118,21			
	5523	56 310	W,D'D9	ASSY	HOUSING ASSY	1
			3,29			
	5523	56 320	1\,D"D9"	ASSY	HOUSING ASSY	1
			3,26			
	5523	56 330	w)D':.)9"	ASSY	HOUSING ASSY	1
			3,23			
	5523	56 340	Ar)D"D9"	ASSY	HOUSING ASSY	1
			3,11			
	5523	56 360	w,D")9"	ASSY	HOUSING ASSY	1
			3,28			
	5523	56 370	w)77)";.)9"	ASSY	HOUSING ASSY	1
			3,31			
	5523	56 380	w),D"D9'	ASSY	HOUSING ASSY	1
			3,4			
	5523	56 510	Y-0.'wt-	ASSY	GEAR ASSY	1
			15-18			
1	90695		77-IDU1)i-	FU09SS	U-NUT FU09SS	4
2	90563		A5AFT9D1'	AS1109	THRUST WASHER AS1109	10
3	90549		/-filid-11)	KC28354	OIL SEAL KC28354	8
4	5523	56 381			HOUSING	1
5	9670062008			M6X20	SOCKET BOLT M6X20	24
6	5640	56 531	h"-fh"		GUIDE	8
7	5522	56 242			SPACER	4
8	90702		ut'91'	M16	U-NUT M16	4
9	90698		li h	M16 t9"1	U-NUT M16 (L)	4
10	5523	56 515			GEAR	2
11	5523	56 341	Ar)D'D9"		HOUSING	1
12	5523	56 391			ROLLER	2
13	9721120008		E-9.'9'	E-12	E-RING E-12	4
14	5522	56 513	9VDV-		WASHER	4
15	9723320008		c-'J 9"	C-32	C-RING C-32	8
16	5523	56 511			GEAR	1
17	90314		v-11)1"79)9'	6002LLU	BALL BEARING 6002LLU	8
18	5522	56 512	hi-		COLLAR	4
19	9670061608			M6X16	SOCKET BOLT M6X16	12

3RD OSCILLATING.IDLE GEAR

SECTION NUMBER

5523Z 565

SECTION

*zonaa*a`catiALT 1-dA-0T,-ft y1-4-'4`ca3zi.TT0₀

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

NO.	SET	NO.	PART NO.	COMPONENT	PARTS NO.	PART NAME	Mft ra'ty
20	5523	56	514	"1- A9VI"	GEAR	STUD	1
21	5522	56	521	7-(P44"1-	GEAR		3
22	5523	56	513	+"1- A9VF"	GEAR	STUD	1
23	5523	56	331	w)D":;9"	HOUSING		1
24	5522	56	514	+"1- 9vh"	STUD		2
25	5522	56	365	+ut-	GEAR		2
26	5523	56	321	Ar)D"p9"	HOUSING		1
27	5522	56	363	o-5-	ROLLER		2
28	5523	56	361	w,D")9 ¹¹	HOUSING		1
29	5523	56	311	w)D")9"	HOUSING		1
30	5522	56	341	)02P`D9"	HOUSING		1
31	5523	56	371	w)D"p9 ¹⁻	HOUSING		1

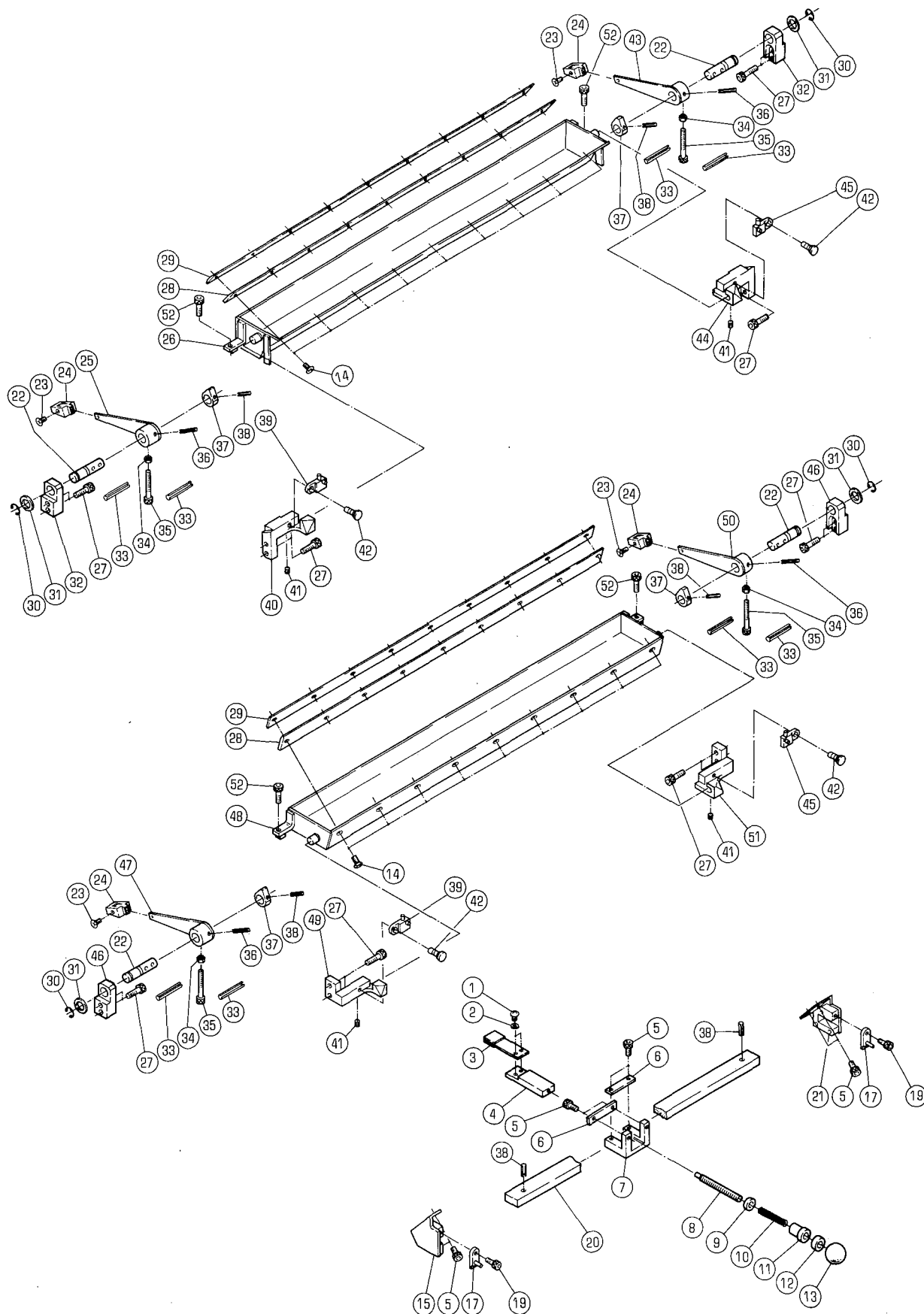
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ROLLER CLEANER.HICKEY PICKER

セクション
SECTION

セクション番号
SECTION NUMBER

5522Z 567



f.D tDD"3)+.A.D)(:)7"Zhq			SECTION		SECTION NUMBER		5522Z 567	
ROLLER CLEANER.HICKEY PICKER			SECTION		(*A C(tisitt		it rat L. CT Ls.	
[			*.z		Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	t yFIV4-/A5Alt-g-	SET NO. PART NO.	gW,Aft/	411Alt	COMPONENT PARTS NO.	PART NAME	Mft	ty
5522 52 520	FD-f	ASSY	TRAY	ASSY			1	
	9"-	(1	1 ST	UNIT				
	1 4, 26, 28, 29, 52							
5522 52 530-1	D1'7F	ASSY	SHAFT	ASSY			1	
	9"-	(1	1 ST	UNIT				
	22, 25, 36-38							
5522 52 560-1	D1'7F	ASSY	SHAFT	ASSY			1	
	9"-f1 i=VF		1 ST	UNIT				
	22, 36-38, 43							
5522 52 920	Hr(	ASSY	TRAY	ASSY			1	
	9"-f2 217VF		2ND	UNIT				
	1 4, 28, 29, 48, 52							
5522 52 930-1	1'7F	ASSY	SHAFT	ASSY			1	
	9"f2 2:)F		2ND	UNIT				
	22, 36-38, 47							
5522 52 950-1	D1'7F	ASSY	SHAFT	ASSY			1	
	2:=Vb		2ND	UNIT				
	22, 36-38, 50							
5522 65.200	AD)t7".F.FIPP)f-M4Z		HICKY	PICKER SET			1	
	1-4, 8-13							
5522 65 210	AT-	ASSY	STAY	ASSY			2	
	20, 38							
1 9642030614	tr1"3DNN	M3X6	SCREW	M3X6			2	
2 9716030014	t5/NNh"	M3	PLAIN	WASHER M3			2	
3 5640 65 501	7N) J Fm		BLADE				1	
4 5522 65 217	111O"-		HOLDER				1	
5 9670061208	Vhr VFili"11/F	M6X12	SOCKET	BOLT M6X12			1 6	
6 5560 65 217	7°D-F		PLATE				4	
7 5522 65 216-1	7"5VF		BRACKET				2	
8 5640 65 503-1	D1'7h		SHAFT				1	
9 5640 65 504	111O"-		SPACER				1	
10 5640 65 505	A7("JD9`		SPRING				1	
11 5640 65 506	"[.		NUT				• 1	
12 5640 65 507	"f•		NUT				1	
13 90799	Z\$"19"7	25	BALL	GRIP 25			1	
14 9648051214	/53D"	M5X12	SCREW	M5X12			1 8	
15 5522 65 214-1	7"519h		BRACKET				2	
17 5522 53 387	;HO"-		HOLDER				4	
19 9670051408	vh'jf-t"lbn	M5Y14	snrk-FT	pnIT McYIL			A	

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ROLLER CLEANER.HICKEY PICKER

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SECTION NUMBER

5522Z 567

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

NO.	t7Filt-g7g0A# SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MV! Grty
20	5522 65 213-1	STAY		2
21	5522 65 215-1	7"7VF	BRACKET	2
22	5522 52 531-1	D1-71-	SHAFT	4
23	9648041014	#5M)" M4X10	SCREW M4X10	4
24	5310 33 538	vza (90)	KNOB (BLACK)	4
25	5522 52 540	7-G ASSY	ARM ASSY	1
		9"-(1 2:Vt.	1ST UNIT	
26	5522 52 521-1	Flrf	TRAY	1
		9"-f1 /zVI-	1ST UNIT	
27	9670062008	95*VtAiNDF M6X20	SOCKET BOLT M6X20	1 6
28	5522 52 522-2		BLADE	2
29	5522 52 523	70 u- h	PLATE	2
30	9721100008	E-q9" E-10	E-RING E-10	4
31	5430 37 115	t5,"h"	PLAIN WASHER	4
32	5522 52 536	7"W"	BLOCK	2
		9"-r1	1 ST UNIT	
33	9410604008	A7°9)9"t°:, 6X40	SPRING PIN 6X40	8
34	9660050014	tVF M5	NUT M5	4
35	9670054008	V Fli."11/F M5X40	SOCKET BOLT M5X40	4
36	9410302408	77° 17,9"t°D 3X24	SPRING PIN 3X24	4
37	5522 52 532-1	bL	CAM	4
38	9410301808	7°1 9"b°D 3X18	SPRING PIN 3X1 8	8
39	5522 52 528	70 1) - 1r	PLATE	2
40	5522 52 524-1	7"W)9	BLOCK	1
		9"-f1 2.17VF	1 51 UNIT	
41	9684050508	F)(*D" M5X5	SET SCREW M5X5	4
42	5522 52 526	t°)	PIN	4
43	5522 52 570	7-1., ASSY	ARM ASSY	
		9"-f1	1 ST UNIT	
44	5522 52 525-1	7"c09	BLOCK	1
		9"-11 /zVh	1ST UNIT	
45	5522 52 527	70 1) - F	PLATE	2
46	5522 52 936	7"c09	BLOCK	
		5"-C2 2.z.V h	2ND UNIT	
47	5522 52 940	-L3 ASSY	ARM ASSY	1
		9"-12 2:VF	2ND UNIT	
48	5522 52 921-1	h1)-1	TRAY	1
		9"-12 2=_VF	2ND UNIT	

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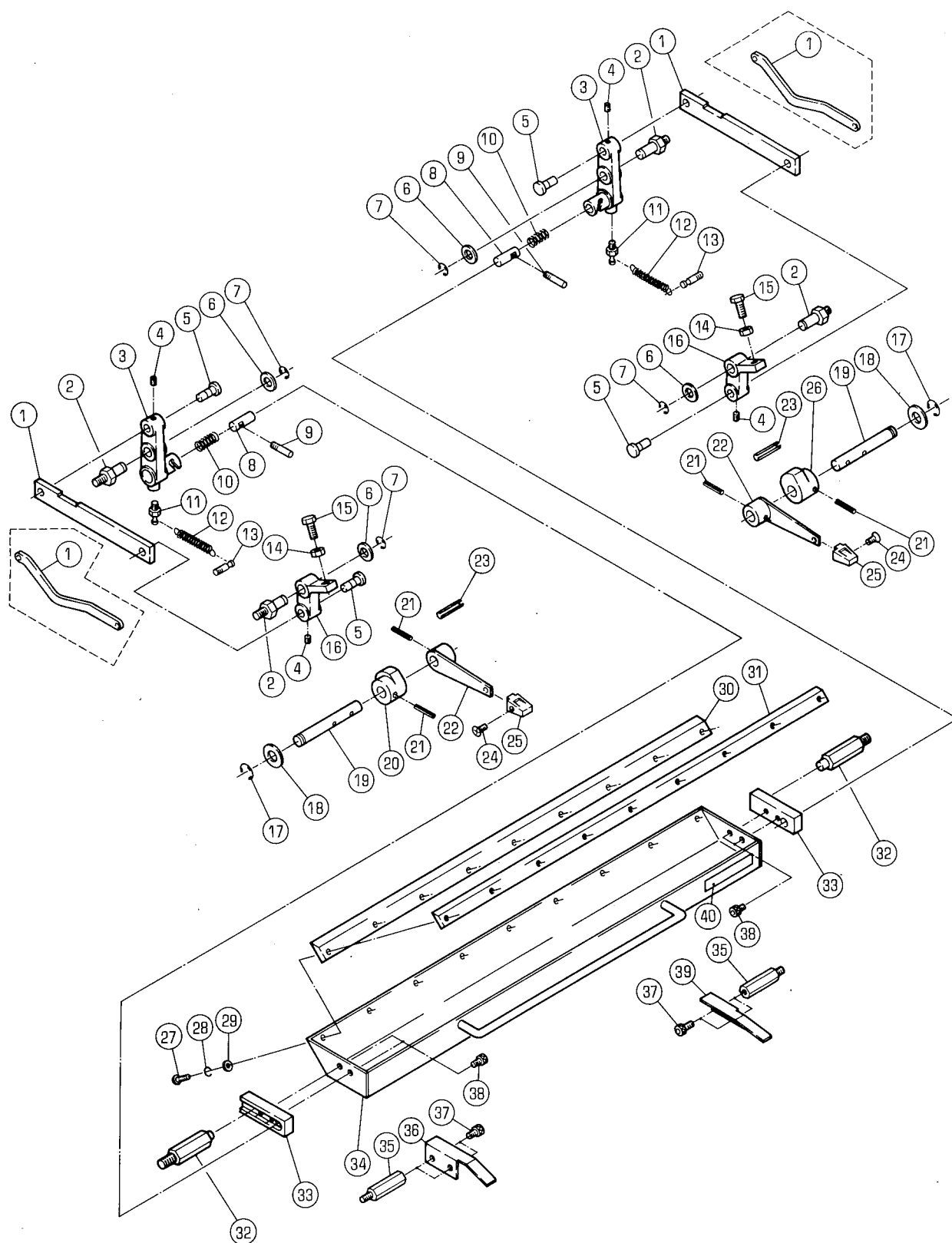
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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3RD ROLLER CLEANER

SECTION



3RD ROLLER CLEANER

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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	PART NAME	Aft Qty
5523	52	500		CLEANING TRAY	1
27-31.33.34.38					
5523	52	550	1jLD"9 ASSY	SHAFT ASSY	1
1 9-22.24.25					
5523	52	560	hLEP9 ASSY	SHAFT ASSY	1
1 9.21.22.24-26					
5523	52	570	DA"— ASSY (522PFH)	LEVER ASSY (522PFH)	1
1 9-22.24.25					
5523	52	580	DA"— ASSY (522PFH)	LEVER ASSY (522PFH)	1
1 9.21.22.24-26					
1	5523	52	542	9)9 LINK	2
1	5523	52	544	9)9 (522PFH) LINK (522PFH)	2
2	5523	52	534	A9VF" STUD	4
3	5523	52	530	7—L ARM	2
4	9684050608			h.) D" M5X6 SET SCREW M5X6	4
5	5523	52	533	to p PIN	4
6	5430	33	122	i/"IJ" WASHER	4
7	9721080008			E-9)9" E-8 E—RING E-8	4
8	5521	65.123		to p PIN	2
9	5640	22	441-1	t°) PIN	2
10	5521	65	125	A7° 1)9" SPRING	2
11	5290	37	433	A7° 1)9"A"h" SPRING STUD	2
12	5486	32	113	A7° 1)9" SPRING	2
13	5290	51	822	A7° 1)9"79Vh" SPRING STUD	2
14	5640	52	306	tVF NUT	2
15	5640	52	305	iti"Ilih BOLT	2
16	5523	52	543	7—L ARM	2
17	9721100008			E-1)9" E-10 E—RING E-10	2
18	5480	56	138	9VDh WASHER	2
19	5523	52	552	hL D"9 SHAFT	2
20	5523	52	551	hL CAM	1
20	5523	52	571	hL (522PFH) CAM (522PFH)	1
21	9410302508			A7°U)9"t°) 3X25 SPRING PIN 3X25	4
22	5522	52	540	Y—L ASSY ARM ASSY	2
23	9410805008			A7° 1)9"t°) 8X50 SPRING PIN 8X50	2
24	9648041014			/5DD" M4X10 SCREW M4X10	2
25	5310	33	538	V7E. (90) KNOB (BLACK)	2
26	5523	52	561	hL CAM	1
26	5523	52	581	hL (522PFH) CAM (522PFH)	1

3RD ROLLER CLEANER

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SECTION NUMBER

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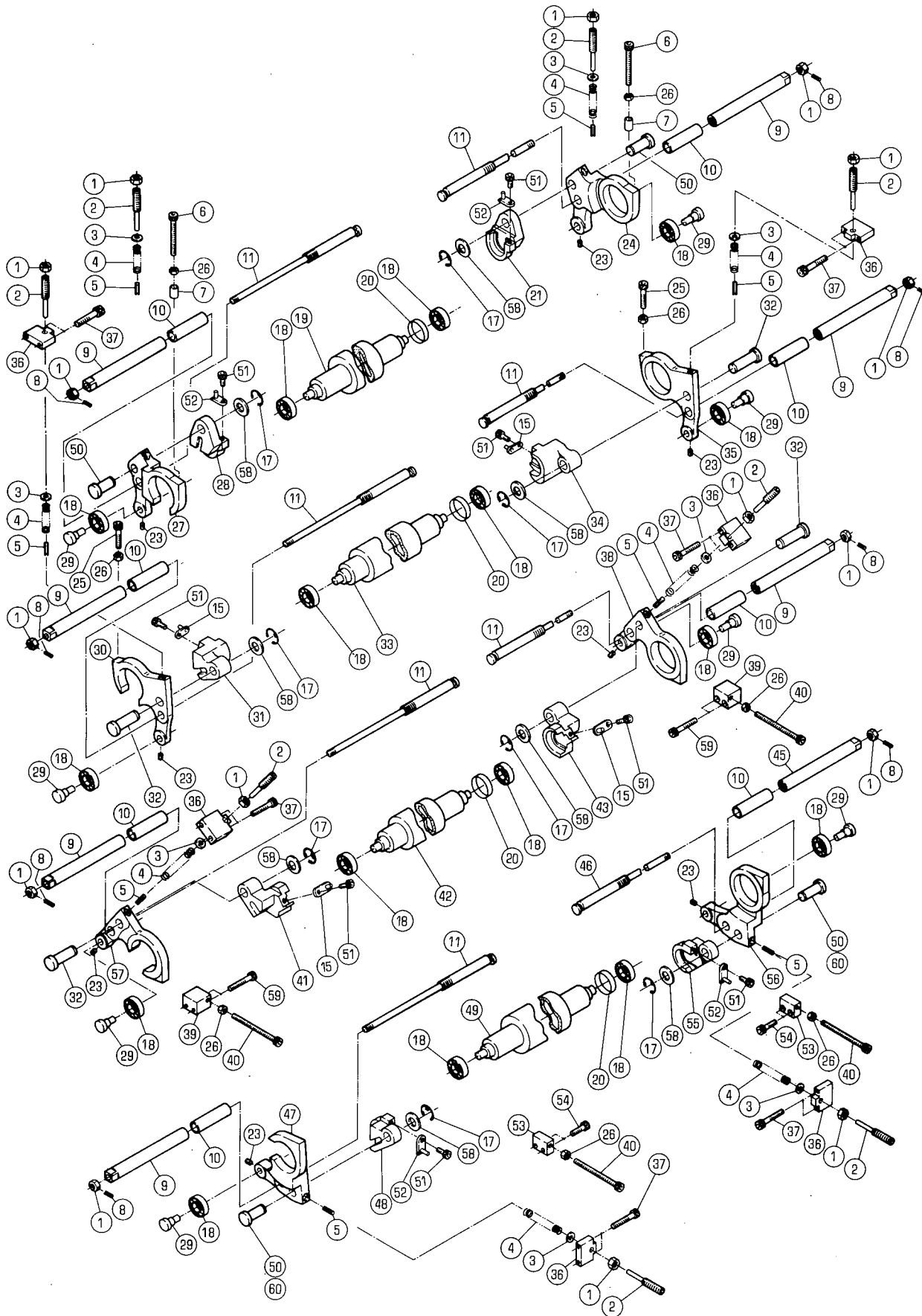
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	gOaft/	COMPONENT PARTS NO.	PART NAME	MR Q'ty
27	9642051514	t'1u7V)u	M5X15	SCREW M5X15	9
28	9710050008	w.'*"/"J"	M5	SPRING WASHER M5	9
29	9716050014	t5/'1u	M5	PLAIN WASHER M5	9
30	5522 52 522-2	7"D-I"		BLADE	1
31	5522 52 523	7° D-F		PLATE	1
32	5523 52 523	A9')Fu		STUD	2
33	5523 52 522	7u7rVh		BRACKET	2
34	5523 52 521	r'°Tu5		FOUNTAIN	1
35	5523 52 524	A9')Fu		STUD	4
36	5523 52 526-1	7° D-F		PLATE	1
37	9670061208	9h'.9110'11)F	M6X12	SOCKET BOLT M6X12	4
38	9670050808	97'.9h*"14F	M5X8	SOCKET BOLT M5X8	4
39	5523 52 525-1	7° L'-1'		PLATE	1
40	5523 74 136	5'1"11, (IV"JA 1.3fr)		LABEL (FOR U.K)	1

INK FORM ROLLER

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

NO.	t•Yhit SET NO. /	/gOalt PART NO.	g,5aft/1144 COMPONENT PARTS NO.	PART NAME	MR Qty
5522 53 380	t °D	ASSY	PIN	ASSY	16
	18,29				
5522 57 110-2	7"55"	ASSY	BRACKET	ASSY	2
	18,29,47				
5522 57 120-2	7"55")F	ASSY	BRACKET	ASSY	2
	18,29,56				
5522 57 130-1	7-L	ASSY	ARM	ASSY	2
	18,29,57				
5522 57 140-1	7-L	ASSY	ARM	ASSY	2
	18,29,38				
5522 57 150-1	7-t	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"55VF	ASSY	BRACKET	ASSY	2
	18,27,29				
5522 57 180-2	7"5JVI-	ASSY	BRACKET	ASSY	2
	18,24,29				
5522 57 230-1	λ9Vh"	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	t')F	M8	NUT	M8	32
2 5522 52 253-1	"		SCREW		16
3 5430 38 316	/ "h"		WASHER		16
4 5480 51 733-2	N 71'-Lo-5-	7 °17,2"	SPRING		16
5 9410501608	A7 °1)9"L °D	5X16	SPRING PIN	5X16	16
6 5522 57 172	vllih		BOLT		4
7 5640 34 515	7\0-1-		SPACER		4
8 9410301208	A7 °1)9Nnt °)	3X12	SPRING PIN	3X12	16
9 5522 53 392	VA'		NUT		14

No.	t-yFilt-g-/A5Ait*+ SET NO. / PART NO.	naIf/COMPONENT PARTS NO.	PART NAME	Q'ty
10	5522 53 393	1 5-	COLLAR	1 6
* 11	5523 53 431	A9vh"	STUD	1 4
15	5480 53 391-1	95) 7°	CLAMP	8
17	9721100008	E-9) 9" E-10	E-RING E-10	1 6
1 8	90214	v-1 7`1d2" 6000ZZ	BALL BEARING 6000ZZ	32
1 9	5522 57 281-1	o-5-	ROLLER	2
20	5522 51 119	2.-7" (9"-(1 2=v1)	TUBE (FOR 1 ST UNIT)	4
21	5522 57 218-3	7"5 F	BRACKET	2
23	9684050608	F D" M5X6	SET SCREW M5X6	1 6
24	5522 57 181-2	7"55'vh	BRACKET	2
25	5522 57 152	VIDF	BOLT	4
26	9660060014	tvh M6	NUT M6	1 6
27	5522 57 171-2	7"55'vh	BRACKET	2
28	5522 57 217-3	7` 559F	BRACKET	2
29	5522 53 381	t° p	PIN	1 6
30	5522 57 151-1	Y-L	ARM	2
31	5522 57 215-2	7"5JVf	BRACKET	2
32	5522 53 342-1	t°)	PIN	8
33	5522 57 271-1	o-5-	ROLLER	2
34	5522 57 216-2	T` 5"1-	BRACKET	2
35	5522 57 161-1	7-t	ARM	2
36	5522 53 343	7"ov9	BLOCK	12
37	9670063508	vhv1-1i"IF M6X35	SOCKET BOLT M6X35	24
38	5522 57 141-1	7-G	ARM	2
39	5522 57 133-1	7"ov9	BLOCK	4
40	5522 57 113	vW-	BOLT	8
41	5522 57 213-2	7"5"1-	BRACKET	2
42	5522 57 261-1	0-5-	ROLLER	2
43	5522 57 214-1	7"5" F	BRACKET	2
45	5522 57 232	tvF	NUT	2
* 46	5522 57 231-1	A9')1-1`	STUD	2
47	5522 57 111-2	7"55VF	BRACKET	2
48	5522 57 211-1	7"5hvh	BRACKET	2
48	5524 57 211	7"5rvh	BRACKET	2
		522PFH	522PFH	
49	5522 57 251-1	o-5-	ROLLER	2
50	5522 53 362-1	t° D B	PIN B	8
50	5522 53 362-1	t`) B	PIN B	4
		522PFH	522PFH	

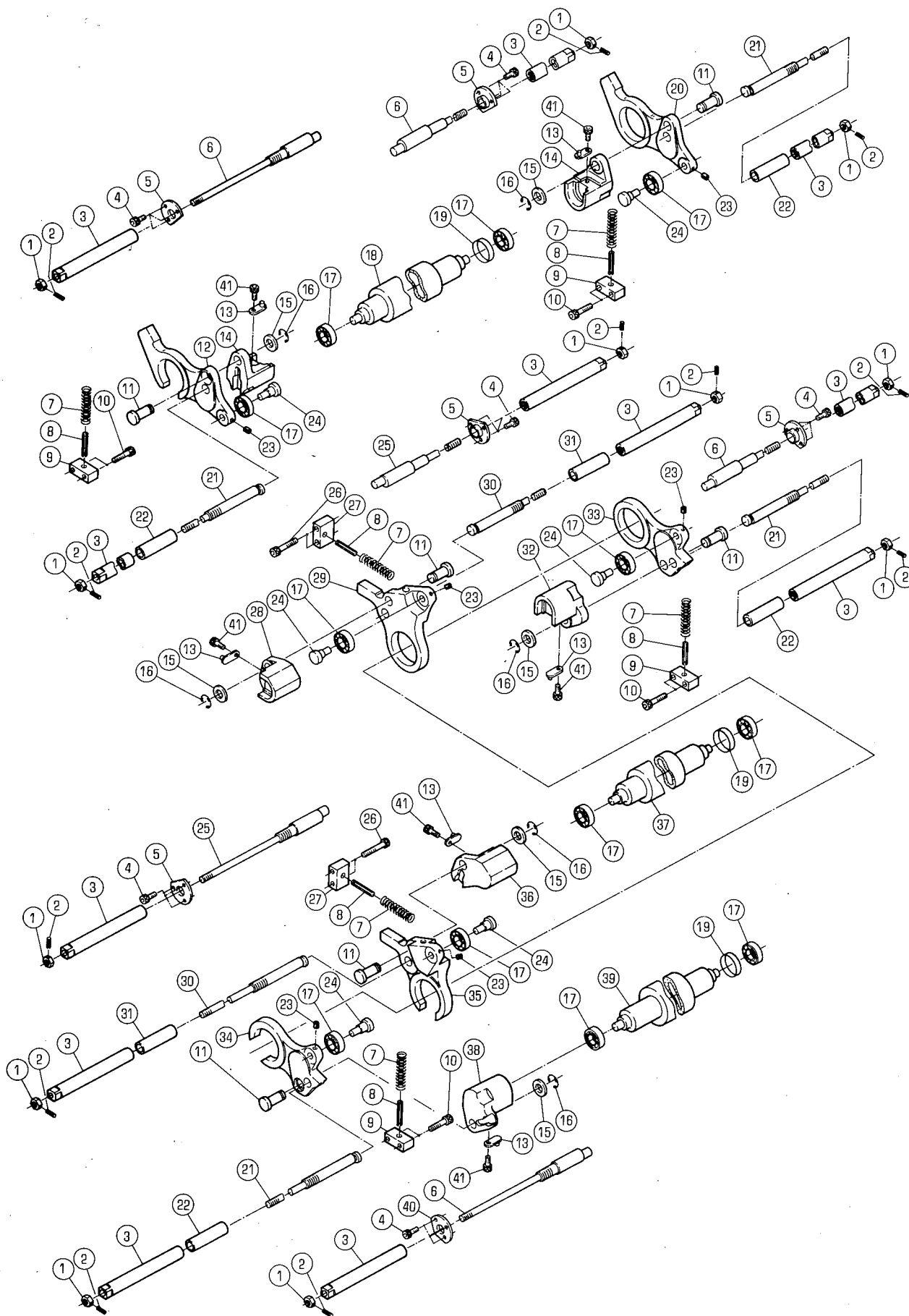
INK FORM ROLLER

5522G 570

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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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3RD INK FORM ROLLER

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SECTION NUMBER

5523Z 570

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

NO.	tvFluM/na#g SET NO. / PART NO.	malAn#4 COMPONENT PARTS NO.	PART NAME	Mit Q'ty
5522 53 390-2	A9VI" ASSY	STUD ASSY	2	
	1.2.25			
5523 53 340	T`ov9 ASSY	BLOCK ASSY	4	
	8.9			
5523 53 360	A9VF" ASSY	STUD ASSY	4	
	1.2.21			
5523 53 430	A9')F" ASSY	STUD ASSY	2	
	1.2.30			
5523 57 110	Y-L ASSY	ARM ASSY	1	
	17.23.24.34			
5523 57 120	Y-L ASSY	ARM ASSY	1	
	17.23.24.33			
5523 57 130	P-L ASSY	ARM ASSY	1	
	17.23.24.35			
5523 57 140	P-L ASSY	ARM ASSY	1	
	17.23.24.29			
5523 57 150	P-L ASSY	ARM ASSY	1	
	12.17.23.24			
5523 57 160	P-L ASSY	ARM ASSY	1	
	17.20.23.24			
5523 57 180	7"ov9 ASSY	BLOCK ASSY	2	
	8.27			
5523 57 210-1	(D+9"-f17t-Lo-5-	FIRST INK FORM ROLLER	1	
	17.19.39			
5523 57 220-1	17.49" (27t-to-5-	2ND INK FORM ROLLER	1	
	17.19.37			
5523 57 230-1	(p9"f37*-130-5-	3RD INK FORM ROLLER	1	
	17-19			
5523 57 240	A 1" ASSY	STUD ASSY	4	
	1.2.6			
1 9660080014	I'vh M8	NUT M8	12	
2 9410301208	A7`U.1)9"t°D 3X12	SPRING PIN 3X12	12	
3 5522 53 392	t'91-	NUT	12	
4 9670051208	95vf7tiNih M5X12	SOCKET BOLT M5X12	18	
5 5522 53 394	410"-	HOLDER	5	
6 5523 57 241	A"h"	STUD	4	
7 5480 51 733-2	EA"71-to-5-2A7°97)9"	SPRING	6	
8 9410603508	A7°1j)9"t°D 6X35	SPRING PIN 6X35	6	
9 5523 53 341	7"c09	BLOCK	4	

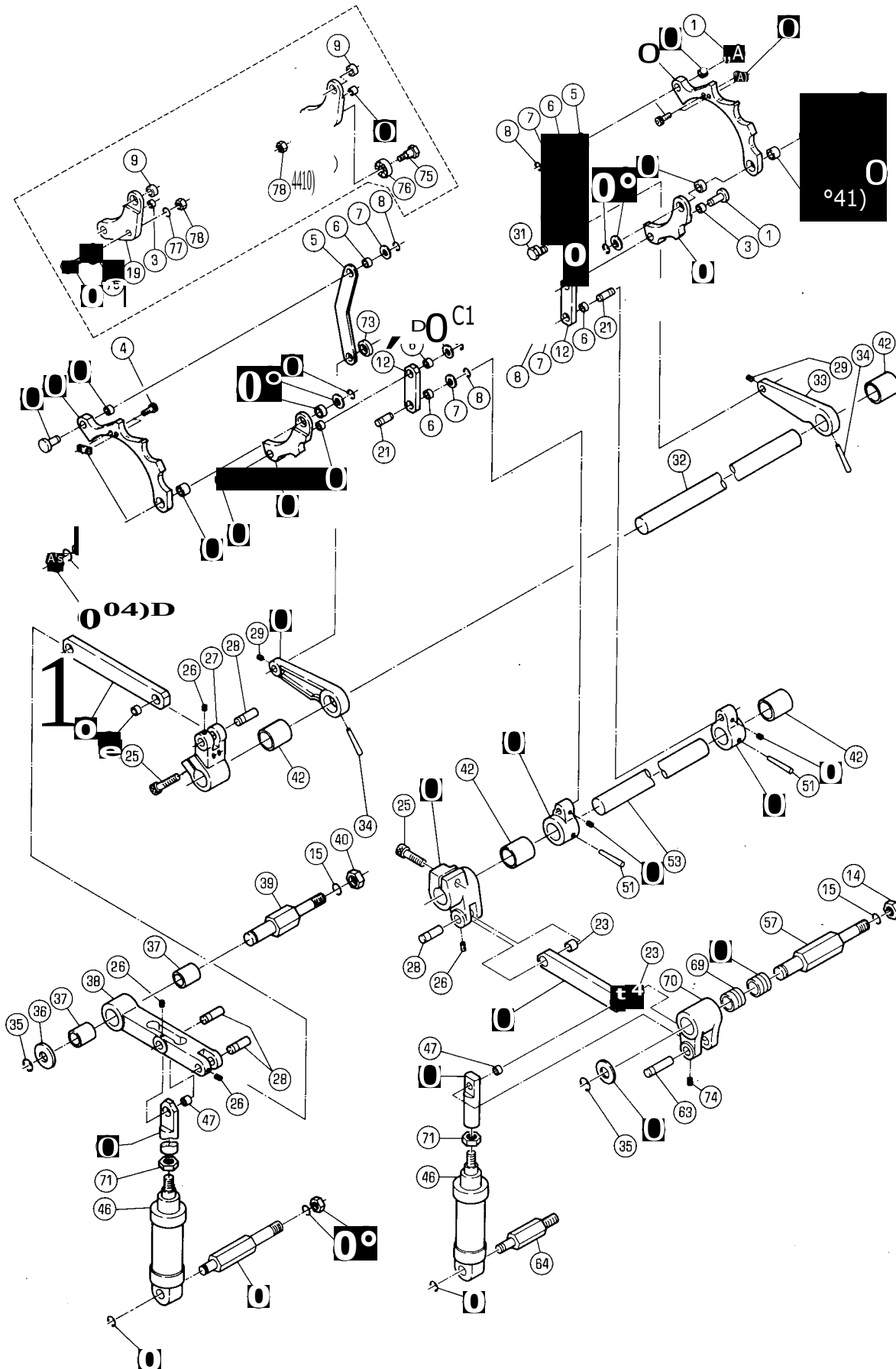
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SECTION NUMBER 5523Z 570

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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 FORM ROLLER ON/OFF

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.	gsaft/	COMPONENT PARTS NO.	PART NAME	SIR city
	5520 57 530	taVF`k ASSY	ROD ASSY		1
		44,47			
	5522 53 490-1	1)9 ASSY	LINK ASSY		2
		6,12			
	5522 53 510-1	Dir71: ASSY	SHAFT ASSY		1
		43,51,53,54			
	5522 53 530-2	9)9 ASSY	LINK ASSY		1
		23,48			
	5522 53 640	1M ASSY	CAM ASSY		1
		3,9,19			
	5522 53 650	hL ASSY	CAM ASSY		1
		3,9,22			
	5522 57 310-1	hL ASSY	CAM ASSY		2
		2,3,17			
	5522 57 320-1	7-G ASSY	ARM ASSY		2
		5,6,73			
	5522 57 330-1	Ert7.7h ASSY	SHAFT ASSY		1
		30,32-34			
	5522 57 340	97,9 ASSY	LINK ASSY		1
		23,24			
	5522 57 350	7-L ASSY	ARM ASSY		1
		37,38			
	5523 53 630	7-1) ASSY	ARM ASSY		1
		69,70			
	5523 53 050	CO"- ASSY	HOLDER ASSY		
		47,55			
	5524 53 570	7-G ASSY	ARM ASSY		1
		522PFH	522PFH		
		3,9,19			
	5524 53 580	7-L ASSY	ARM ASSY		1
		522PFH	522PFH		
		3,9,22			
1	5522 57 322	t°) A	PIN A		4
2	5522 57 311-1	hi,	CAM		2
3	90249	7"VD2 MB0808DU	BUSHING MB0808DU		4
4	9670051408	Vh'VhitiNlih M5X14	SOCKET BOLT M5X14		4
5	5522 57 321-1	7-L	ARM		2
6	90597	7"VD2 MB0806DU	BUSHING MB0806DU		6
7	5430 38 214		WASHER		6

9" f1 74-10-5-"99"

SECTION NUMBER

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1ST FORM ROLLER ON/OFF

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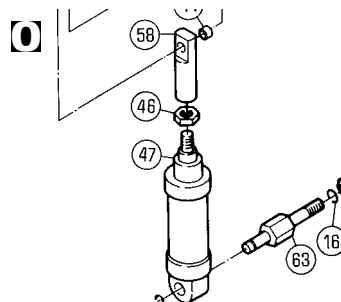
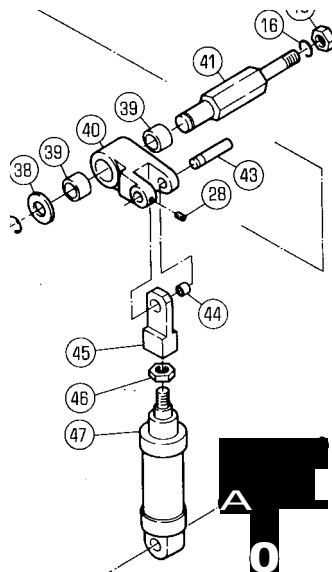
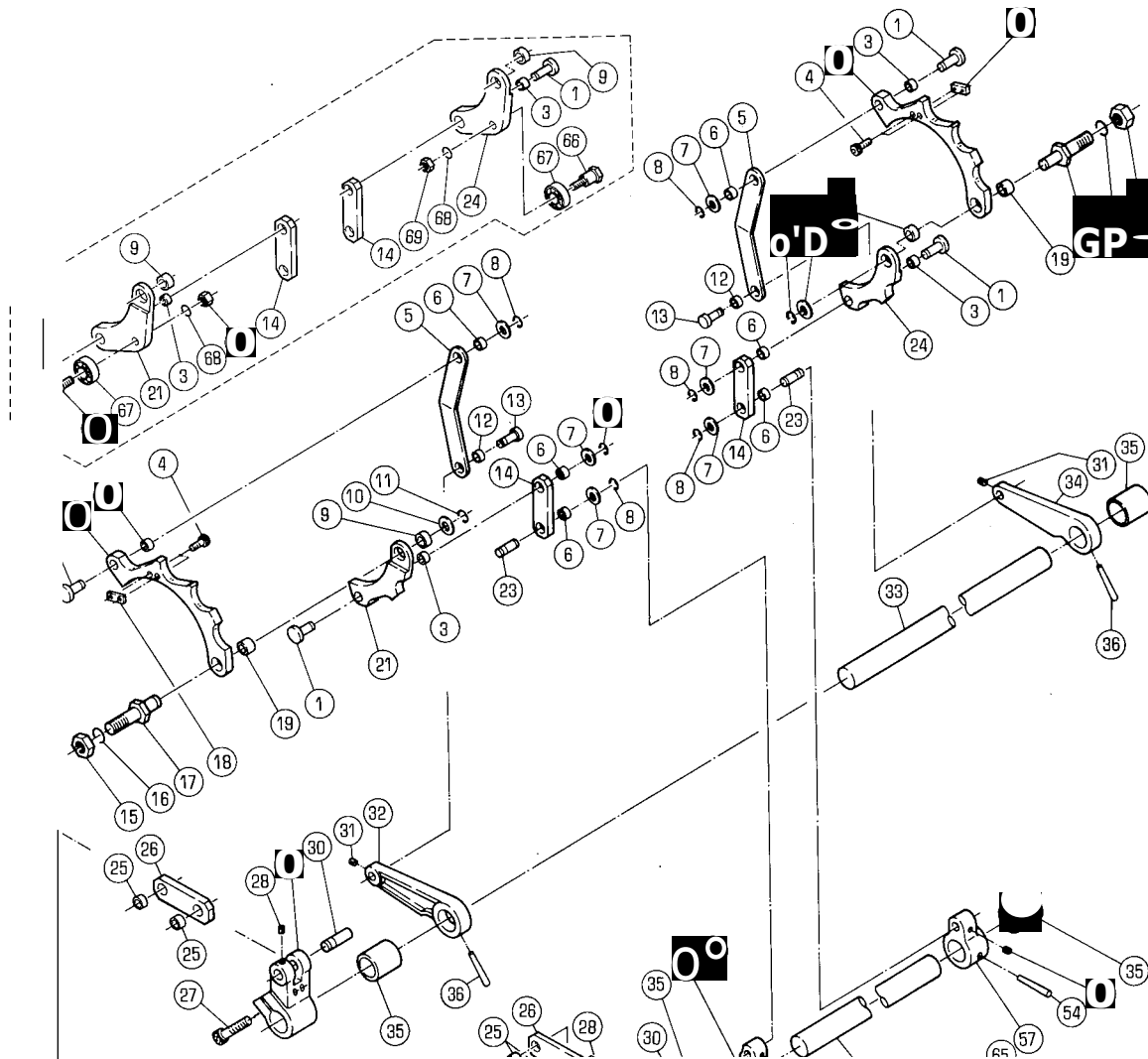
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	Fit-g-ina*44' SETNO./PARTNO.	fit a * I J COMPONENT PARTS NO.	PART NAME	Aft Q'ty
8	9721060008	E-'J'9" E-6	E-RING E-6	6
9	5522 53 472	7."VD2	BUSHING	2
10	5430 33 122	/"h"	WASHER	2
11	9721080008	E-'J'9" E-8	E-RING E-8	2
12	5522 53 491-1	9D2	LINK	2
13	5522 57 312	7"c09	BLOCK	2
14	9660120014	t'jh M12	NUT M12	4
15	9710120008	A"vf"h" M12	SPRING WASHER M12	4
16	5522 57 313	DTDVIDF	BOLT	2
17	5522 53 262	7"VD2	BUSHING	2
19	5522 53 641	hi,	CAM	1
19	5524 53 571	7-L	ARM	1
		522PFH	522PFH	
21	5522 53 492	to P	PIN	2
22	5522 53 651	hL	CAM	1
22	5524 53 581	7-L,	ARM	1
		522PFH	522PFH	
23	90442	7"VD2 MB1008DU	BUSHING MB1008DU	4
24	5522 57 341	9)9	LINK	1
25	9670083008	VF4i"11/1-, M8X30	SOCKET BOLT M8X30	2
26	9684050608	h)(P)" M5X6	SET SCREW M5X6	4
27	5522 57 335	Y-L,	ARM	1
28	5522 52 246	to D	PIN	4
29	9684040508	1-\$*D" M4X5	SET SCREW M4X5	2
* 30	5522 57 333-1	7-i.,	ARM	1
31	5522 57 323-1	t°D B	PIN B	2
* 32	5522 57 331	D1'7h	SHAFT	1
* 33	5522 57 334-1	7-L	ARM	1
34	90962	T-A°-t°:) 5X40	TAPER PIN 5X40	2
35	9721120008	E-U)9" E-12	E-RING E-12	2
36	5480 51 343	t5 h"	PLAIN WASHER	2
37	5487 51 322	7`")Di	BUSHING	2
38	5522 57 351	7-L	ARM	1
39	5522 57 352-1	A9vh"	STUD	1
40	9662120014	tVF M12	NUT M12	1
41	5522 53 515	7-L	ARM	1
42	5522 57 332	7"VD2	BUSHING	4
* 43	5522 53 512-1	7-13	ARM	1
.44	5520 57 531	oVI"	ROD	1

[illegible]

2ND FORM ROLLER ON/OFF

SECTION



2ND FORM ROLLER ON/OFF

SECTION

SECTION NUMBER

77CJLI 7[D

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

NO.	t.yFit-g-/SEAlt* SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
5520 53 530	リンク ASSY	LINK ASSY		2
	25,26			
5522 53 640	IJG ASSY	CAM ASSY		1
	3,9,21			
5522 53 650	13L ASSY	CAM ASSY		1
	3,9,24			
5522 53 790	Up9 ASSY	LINK ASSY		2
	6,14			
5522 53 810	D1'71 ASSY	SHAFT ASSY		1
	42,54,56,57			
5522 53 840-1	7-13 ASSY	ARM ASSY		1
	51,52			
5522 57 310-1	hL ASSY	CAM ASSY		2
	2,3,19			
5522 57 320-1	Y-L ASSY	ARM ASSY		2
	5,6,12			
5522 57 360	ホルダー ASSY	HOLDER ASSY		1
	44,45			
5522 57 830-1	1'7F ASSY	SHAFT ASSY		1
	32-34,36			
5522 57 850	7-L ASSY	ARM ASSY		1
	39,40			
5523 53 640-2	AilIJ9"- ASSY	HOLDER ASSY		1
	44,58			
5524 53 570	ア-L ASSY	ARM ASSY		1
	522PFH	522PFH		
	3,9,21			
5524 53 580	7-L ASSY	ARM ASSY		1
	522PFH	522PFH		
	3,9,24			
5524 53 590	EA'7h. ASSY	SHAFT ASSY		1
	522PFH	522PFH		
	54,56,65			
5524 53 610	9)7 ASSY	LINK ASSY		2
	522PFH	522PFH		
	6,14			
1 5522 57 322	t°7) A	PIN A		4
2 5522 57 311-1	bL	CAM		2
3 90249	7"VD/ MB0808DU	BUSHING MB0808DU		4

2ND FORM ROLLER ON/OFF

SECTION

SECTION NUMBER

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

NO.	11'Y F* SET NO. / PART NO.	MgANF/(114)14 COMPONENT PARTS NO.	PART NAME	MR Qty
4	9670051408	V"HIONIIJF M5X14	SOCKET BOLT M5X14	4
5	5522 57 321-1	7:-L,	ARM	2
6	90597	7"VD2 MB0806DU	BUSHING MB0806DU	6
7	5430 38 214	/"/3"	WASHER	6
8	9721060008	E-9)9" E-6	E-RING E-6	6
9	5522 53 472	7"VD2	BUSHING	2
10	5430 33 122	/"/b"	WASHER	2
11	9721080008	E-9)9" E-8	E-RING E-8	2
12	90599	7"VD2 MB1206DU	BUSHING MB1206DU	2
13	5522 57 323	t°D B	PIN B	2
14	5522 53 791	9D9	LINK	2
14	5524 53 611	9D9	LINK	2
		522PFH	522PFH	
15	9660120014	J")F M12	NUT M12	5
16	9710120008	M"VIII/3" M12	SPRING WASHER M12	5
17	5522 57 313	DTDVIDF	BOLT	2
18	5522 57 312	7"1:109	BLOCK	2
19	5522 53 262		BUSHING	2
21	5522 53 641	1313	CAM	1
21	5524 53 571	7-L	ARM	1
		522PFH	522PFH	
23	5522 53 492	t°)	PIN	2
24	5522 53 651	13L	CAM	1
24	5524 53 581	7-L	ARM	1
		522PFH	522PFH	
25	90442	7"VD2 MB1008DU	BUSHING MB1008DU	4
26	5520 53 531	UD9	LINK	2
27	9670083008	Vh"VhitINDF M8X30	SOCKET BOLT M8X30	3
28	9684050608	F)4D" M5X6	SET SCREW M5X6	5
29	5522 57 335	7-13	ARM	1
30	5522 52 246	t0D	PIN	4
31	9684040508	1-\$E)" M4X5	SET SCREW M4X5	2
*	32 5522 57 333-1	7-G	ARM	1
*	33 5522 57 831	D1'7F	SHAFT	1
*	34 5522 57 334-1	7-t	ARM	1
	35 5522 57 332	7"VD/	BUSHING	4
	36 90962	7-A°-t°) 5X40	TAPER PIN 5X40	2
	37 9721120008	E-17)9" E-12	E-RING E-12	1
•38	5480 51 343	t5,"h"	PLAIN WASHER	1

2ND FORM ROLLER ON/OFF

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SECTION NUMBER

5523G 575

SECTION

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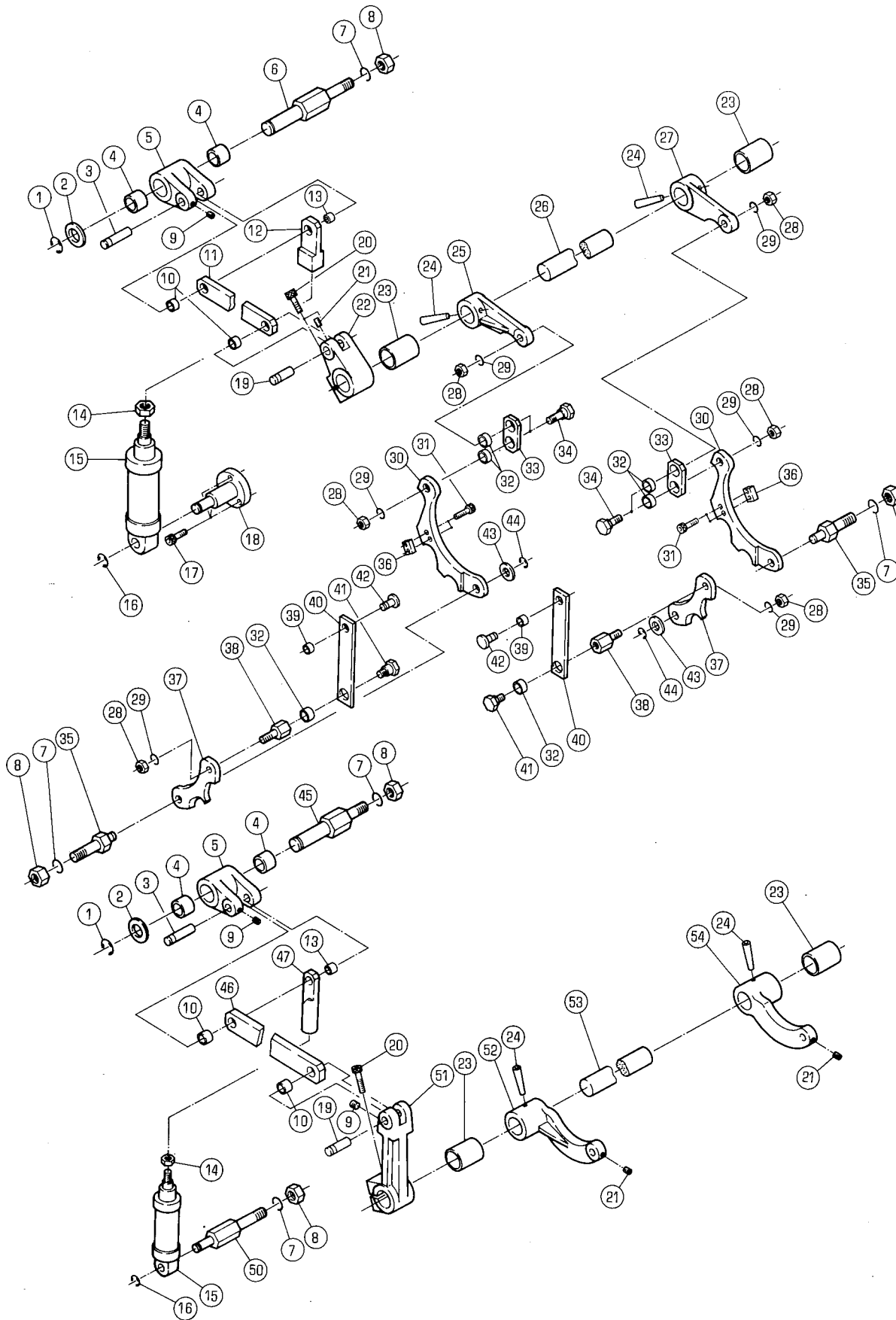
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

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3RD FORM ROLLER ON/OFF (522PF) SECTION



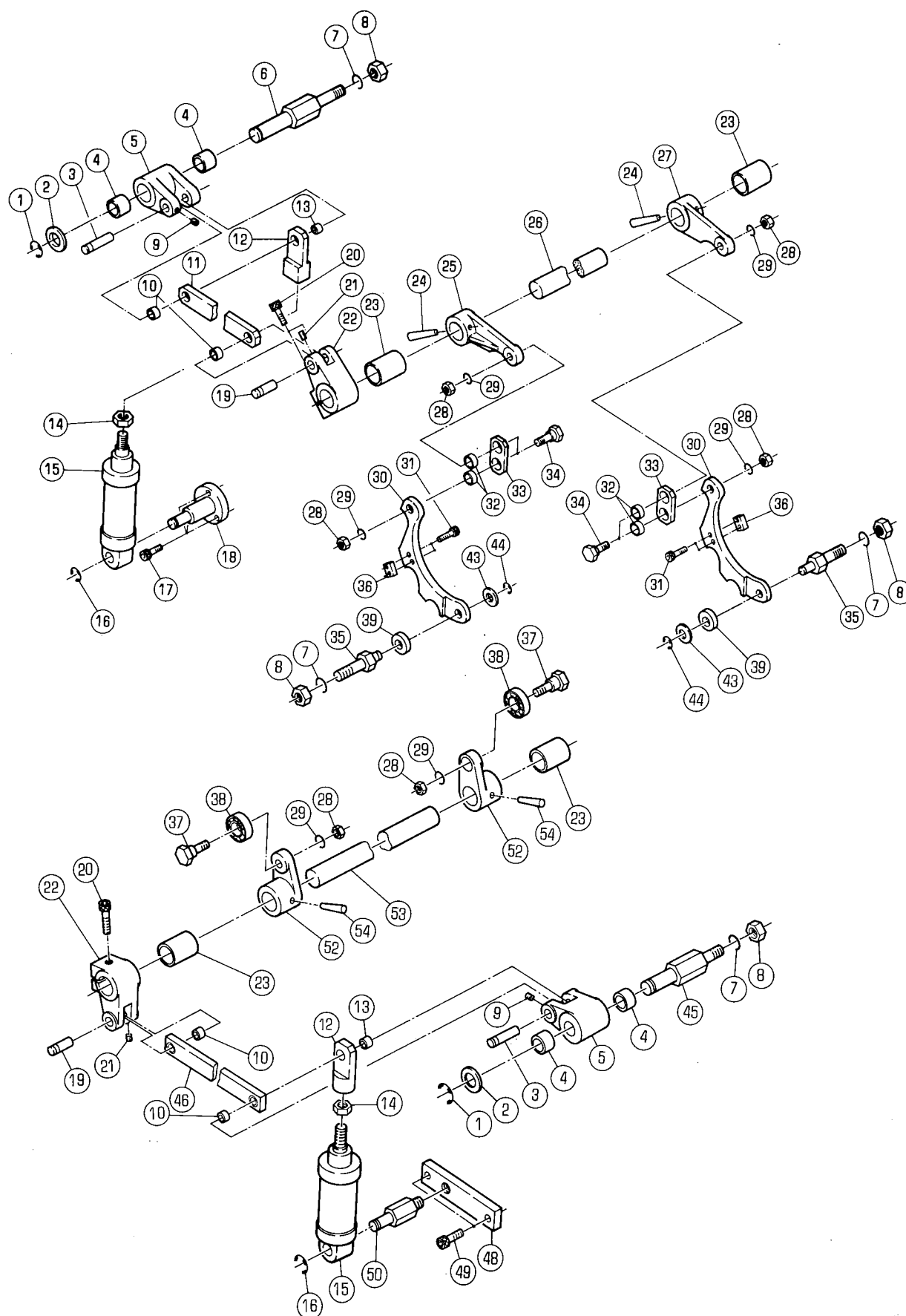
NO.	SET NO. / PART NO.	gsaft/COMPONENT PARTS NO.	PART NAME	Aft Q'ty
	5522 57 360	\$10"– ASSY	HOLDER ASSY	1
		12.13		
	5523 53 520	Up9 ASSY	LINK ASSY	2
		32,39.40		
	5523 53 610	D17h ASSY	SHAFT ASSY	1
		24.52–54		
	5523 53 620	Up9 ASSY	LINK ASSY	1
		10,46		
	5523 53 630	7–L ASSY	ARM ASSY	2
		4.5		
	5523 53 650	CO"– ASSY	HOLDER ASSY	1
		13.47		
	5523 57 520	UD9 ASSY	LINK ASSY	2
		32.33		
	5523 57 530	DA"– ASSY	LEVER ASSY	1
		24-27		
	5523 57 540	Up9 ASSY	LINK ASSY	1
		10,11		
1	9721120008	E–Up9" E–12	E–RING E–12	2
2	5480 51 343	t5/"h"	PLAIN WASHER	2
3	5522 57 853	t0 p	PIN	2
4	5430 51 316	7" 'M	BUSHING	4
5	5523 53 631	7–h	ARM	2:
6	5523 57 542	A9Vh"	STUD	1
7	9710120008	A" " M12	SPRING WASHER M12	5
8	9660120014	t'A- M12	NUT M12	5
9	9684060608	l- D" M6X6	SET SCREW M6X6	3
10	90442	7"VD2 MB1008DU	BUSHING MB1008DU	4
11	5523 57 541	UD9	LINK	1
12	5522.57 361	CO"–	HOLDER	1
13	90247	7"VD2 MB1010DU	BUSHING MB1010DU	2
14	90954	tVh M12X1.5	NUT M12X1.5	2
15	94002	D9D9"– CMK2–CC–40–25	CYLINDER CMK2–CC–40–25	2
16	9721100008	E–j)9" E–10	E–RING E–10	2
17	9670062008	95Vh\$NDF M6X20	SOCKET BOLT M6X20	3
18	5523 57 543	A9VF"	STUD	1
19	5522 52 246	t°)	PIN	2
20	9670083008	9vF7ti"11,h M8X30	SOCKET BOLT M8X30	3
21	9684050608	F)t D" M5X6	SET SCREW M5X6	3

5523Z 5(6 -

SECTION

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

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.9"-(37*-G0-5-1'99".V (522PFH)
3RD FORM ROLLER ON/OFF (522PFH)

SECTION NUMBER

5523Z 577

SECTION

ono, tt -c-ttAr c4

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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.	natt/4,014it	COMPONENT PARTS NO.	PART NAME	%% Q'ty
	5522 57 360	*10"-	ASSY	HOLDER ASSY	2
		12.13			
	5523 53 630	7-L	ASSY	ARM ASSY	2
		4.5			
	5523 53 710	D1'7h	ASSY	SHAFT ASSY	1
		52-54			
	5523 53 720	9:)9	ASSY	LINK ASSY	1
		10.46			
	-5523 57 520	9)9	ASSY	LINK ASSY	2
		32.33			
	5523 57 530	L'A"-	ASSY	LEVER ASSY	1
		24-27			
	5523 57 540	qp9	ASSY	LINK ASSY	1
		10.11			
	5524 53 280	VIDF	ASSY	BOLT ASSY	2
		37.38			
1	9721120008	E-'J.'9"	E-12	E-RING E-12	2
2	5480 51 343	t5/"W`		PLAIN WASHER	2
3	5522 57 853	t0~)		PIN	2
4	5430 51 316	7'.9D2		BUSHING	4
5	5523 53 631	7-G		ARM	2
6	5523 57 542	A9'.91-'		STUD	1
7	9710120008	A"vPh"	M12	SPRING WASHER M12	4
8	9660120014	"Is	M12	NUT M12	4
9	9684060608	1-\$D"	M6X6	SET SCREW M6X6	2
10	90442	7'9D2	MB1008DU	BUSHING MB1008DU	4
11	5523 57 541	9)9		LINK	1
12	5522 57 361	\$10"-		HOLDER	2
13	90247	7"w)2	MB1010DU	BUSHING MB1010DU	2
14	90954	t'.9h	M12X1.5	NUT M12X1.5	2
15	94002	D9D9'-	CMK2-CC-40-25	CYLINDER CMK2-CC-40-25	2
16	9721100008	E-'1)9"	E-10	E-RING E-10	2
17	9670062008	v5"VhitiNDF	M6X20	SOCKET BOLT M6X20	3
18	5523 57 543	A9'.9F"		STUD	1
19	5522 52 246	t0D		PIN	2
20	9670083008	V	F7tiNDF M8X30	SOCKET BOLT M8X30	4
21	9684050608	F	D' M5X6	SET SCREW M5X6	4
22	5523 57 534	T-L,		ARM	2
23	5522 57 332	7"VD2		BUSHING	4

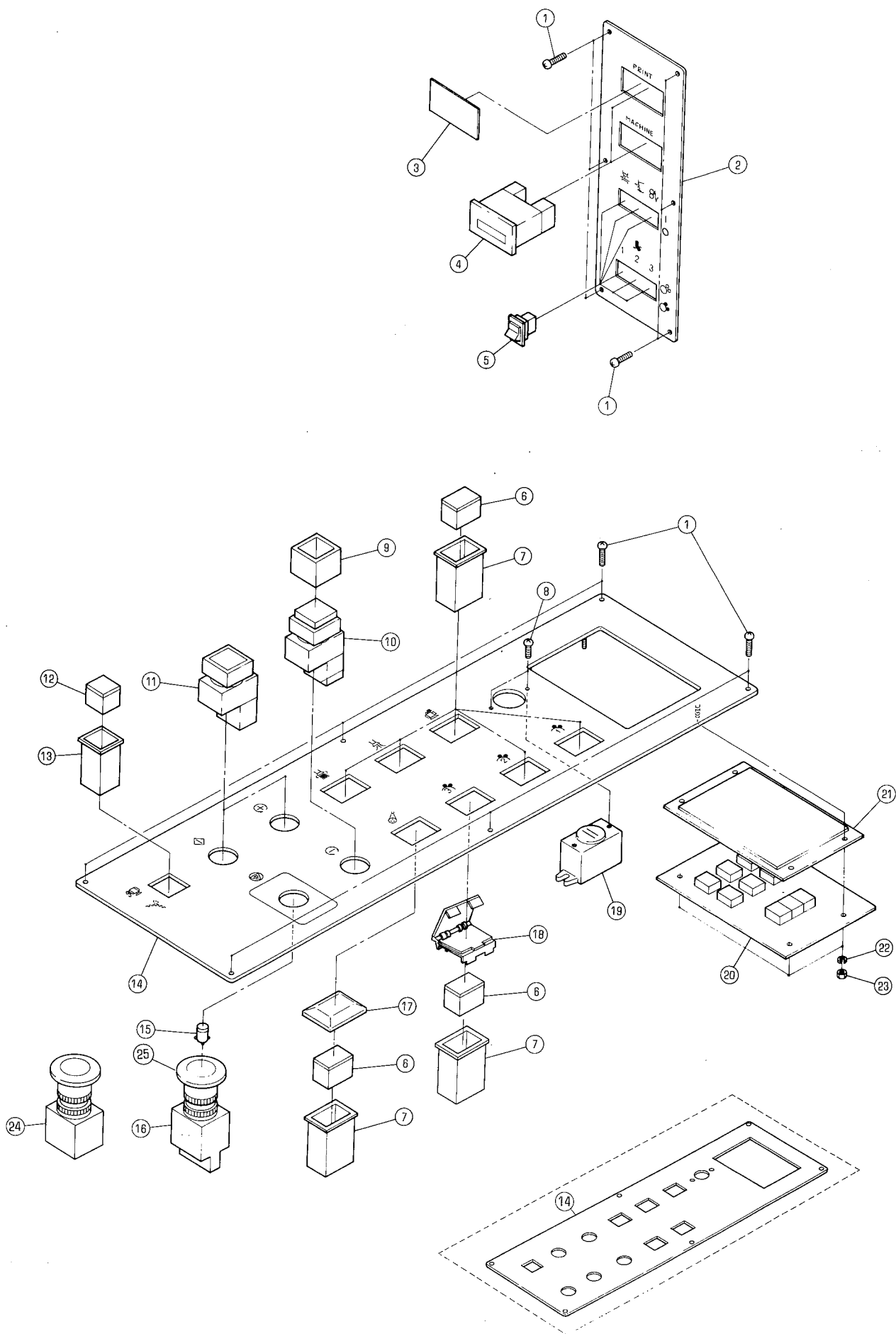
3RD FORM ROLLER ON/OFF(522PFH)

5523Z 577

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

NO.	-tvh SET NO.	/MAW-4 PART NO.	COMPONENT	PARTS NO.	PART NAME	Q'ty
24	92109010		5-A°-t°)	6X36	TAPER PIN 6X36	2
* 25	5523	57 533	['f]"-		LEVER	
* 26	5523	57 531	d17h		SHAFT	1
* 27	5523	57 532	WI"-		LEVER	1
28	9660080014		tVF M8		NUT M8	6
29	9710080008		il"VP/3" M8		SPRING WASHER M8	6
30	5523	57 511	hi,		CAM	2
31	9670052008		9h'vhitINDF M5X20		SOCKET BOLT M5X20	4
32	90599		7N".9D2 MB1206Dp		BUSHING MB1206DU	4
33	5523	57 521	9)9		LINK	2
34	5523	57 512	40`11,h		BOLT	4
35	5523	53 523	A9Vh`N		STUD	2
36	5522	53 473	7"ov9		BLOCK	2
37	5524	53 281	VNIDF .		BOLT	2
38	90312		1t"-11""79)9" 6002ZZ		BALL BEARING 6002ZZ	2
39	5523	53 516	w_i i_		SPACER	2
43	5430	33 122	/u/3"		WASHER	2
44	9721080008		E-Up9" E-8		E-RING E-8	2
45	5523	53 724	A9Vh"		STUD	1
46	5523	53 721	17)9		LINK	1
48	5523	53 722	>0 11-,F		PLATE	1
49	9670082508		95'vh*"10- M8X25		SOCKET BOLT M8X25	2
50	5523	53 723	A9VF"		STUD	1
* 52	5524	53 242	7-L		ARM	2
* 53	5523	53 711	d177h		SHAFT	1
54	92109003		5-A°-t°:, 6X40		INTERNAL THREAD TAPER PIN 6X40	2



HP)/A *11,

OPERATION PANEL (FEEDER)

セクション

SECTION

セクション番号

SECTION NUMBER

5523G 610

*--_opalact*a-c-ct L."C" /1,0)℃", -t i.*-4℃;±

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

NO.	1L/115Ailt SET NO. / PART NO.	Mak/ ⁴ COMPONENT PARTS NO.	PART NAME	個数 Qty
1	9652031208	F5DV)" M3X12	SCREW M3X12	12
2	5523 61 113	n ⁰ n	PANEL	1
3	5522 61 117	D-II,	SEAL	1
4	97865	h())9-	COUNTER	1
4	97865	W,D9-	COUNTER	2
		/4"97 13'	FOR U.K.	
5	96549	A-OT M-2012J-2G	SWITCH M-2012J-2G	6
6	96601	A-C9TY)F"A3PJ5703-24E	SWITCH HEAD A3PJ5703-24E	7
6	96601	A-V)TV)F"A3PJ5703-24E	SWITCH HEAD A3PJ5703-24E	5
		522PFH	522PFH	
7	96581	A-f" A3PJ-7050-1	SWITCH A3PJ-7050-1	7
7	96581	A-C)f A3PJ-7050-1	SWITCH A3PJ-7050-1	5
		522PFH	522PFH	
8	9642030808	J'1"3 D" M3X8	SCREW M3X8	2
9	5522 61 151	A`0ThA"-	SWITCH COVER	1
10	96597	A-VYT AH22SFR-10	SWITCH AH22SFR-10	1
11	96596	MVT AH22SFG-10	SWITCH AH22SFG-10	2
12	96614	5D7 °1VF"M2PA5732-24E	LAMP HEAD M2PA-5732-24E	1
13	96579	li"5"-f	BODY	1
14	5522 61 161	n ⁰ n	PANEL	1
		522PFH	522PFH	
14	5522 61 162	n ⁰ n	PANEL	1
		F"-1'T7D1") D2r).522PFH GERMAN SAFETY FEATURES.522PFH		
14	5523 61 109	non	.PANEL	1
		F"ft7:it"D D2')	WITH GERMAN SAFETY FEATURES	
14	5523 61 111	n ⁰ n	PANEL	1
15	98930	5D7' LSHD-28R	LAMP LSHD-28R	1
16	96606	A-f AVLW322T20D-R-T	SWITCH AVLW322T20D-R-TK676	1
		F"fi97Dt"D D3')	WITH GERMAN SAFETY FEATURES	
16	96607	71".9 AVLW422T20D-R-T	SWITCH AVLW422T20D-R-TK676	1
17	96605	A-f ha"- A3PJ5060	SWITCH COVER A3PJ5060	1
18	96548	A(Th"-F" A3PJ-5050	SWITCH GUARD A3PJ-5050	1
19	99938	7"/"-	BUZZER	1
20	5522 61 643	1=9-4A")	DISPLAY CIRCUIT BOARD	1
21	5522 61 112	L3.YD"A")	DISPLAY PANEL	1
22	9710030008	A""""h" M3	SPRING WASHER M3	4
23	9660030014	t')F M3	NUT M3	4
24	96522	A-1 AVW402-R	SWITCH AVW402-R	1
		h"-0_9T7Th"7) FJ e)	WTTU CCOMAM eArff Ty , ,ATTIME,	

V')/A °U, (キ1ウシ)

OPERATION PANEL (FEEDER)

セクション

SECTION

Oil3Aft#1.en °C(354 L

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

:/#-'4'

SECTION NUMBER

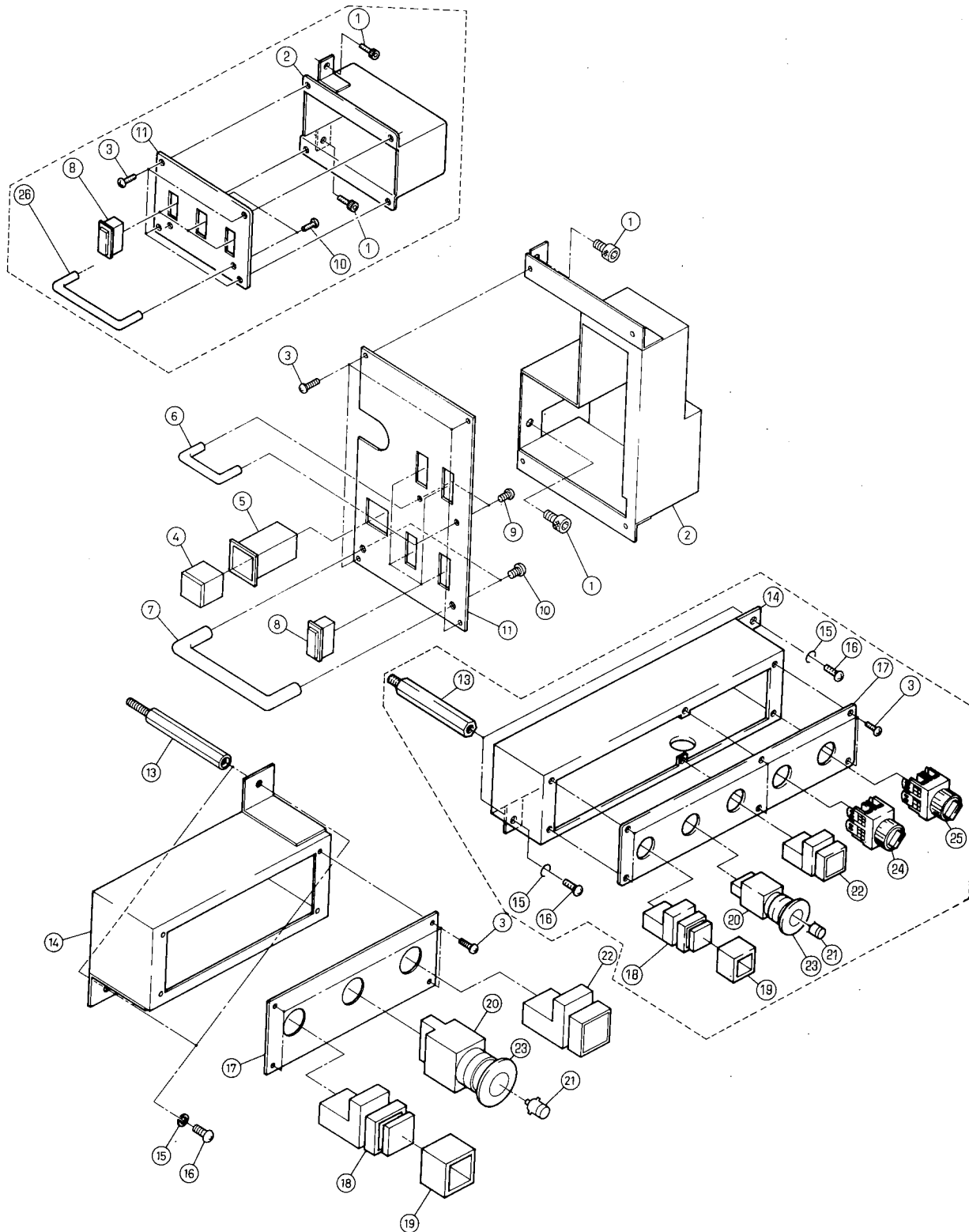
5523G 610 ,

L "CT Ls.

NO.	t7Fit* inaa* SET NO. / PART Na	ne,,N1/4 COMPONENT PARTS NO.	PART NAME	個数 Q'ty
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25	98338003	# V7- AVLW3B-1K1372	CAP AVLW3B-TK1372	1
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i'lv7Dt"D D3')	WITH GERMAN SAFETY FEATURES
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9'11 Vr)/A°U)			SECTION NumbK	
1ST OPERATION PANEL			SECTION *conauAiaTutiALTI-u-Axlyc,- **TaL-cT Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	t.:/1.# /nAl** SET NO. / PART NO.	/*"*/ COMPONENT PARTS NO.	PART NAME	Ma Q'ty
1	9670061008	VV111 10. M6X10	SOCKET BOLT M6X10	2
2	5522 61 122-1	110"997	BOX	1
2	5522 61 166	li"''A	BOX	1
		522PFH	522PFH	
3	9652031208	F573*D" M3X12	SCREW M3X12	8
3	9652031208	F5ADV.)' M3X12	SCREW M3X12	10
		522PFH	522PFH	
4	96600	A..(''1'9F'A3PA5703-24E	SWITCH HEAD A3PA5703-24E	1
5	96575	A-f'' A3PA-7050-1	SWITCH A3PA-7050-1	1
6	91921	h"-h" THA216 3421	GUARD THA216 3421	1
7	91475	h"-h" THA216 3425	GUARD THA216 3425	1
8	96559	A-f'' C1420E-B	SWITCH C1420E-B	4
8	96559	A-C9 C1420E-B	SWITCH C1420E-B	3
		522PFH	522PFH	
9	9642040614	M4X6	SCREW M4X6	2
10	9642050614	J1"3D" M5X6	SCREW M5X6	2
11	5522 61 121-1	1) 11)	PANEL	1
11	5524 61 121	n0 n	PANEL	1
		522PFH	522PFH	
13	5522 61 125	A9'.9h"	STUD	2
14	5522 61 124	iti"''A	BOX	1
14	5522 61 164	40"99A	BOX	1
		522PFH	522PFH	
15	9710050008	A h" M5	SPRING WASHER M5	2
16	9642051014	t'1"3*D" M5X10	SCREW M5X10	2
17	5522 61 123	n0 n	PANEL	
17	5522 61 126	n0 n	PANEL	
		(')7Dt"D D3')	WITH GERMAN SAFETY FEATURES	
17	5522 61 163	non	PANEL	1
		522PFH	522PFH	
17	5524 61 131	n0 n	PANEL	1
		F'-("Dt"D D3r).522PFH	GERMAN SAFETY FEATURES.522PFH	
18	96597	A-(' AH22SFR-10	SWITCH AH22SFR-10	1
19	5522 61 151	A-1''/w`-	SWITCH COVER	1
20	96606	AVLW322T20D-R-T	SWITCH AVLW322T20D-R-TK676	1
		h'"07D1'D	WITH GERMAN SAFETY FEATURES	
20	96607	A-C AVLW422T20D-R-T	SWITCH AVLW422T20D-R-TK676	1
21	98930	5)7° LSHD-28R	LAMP LSHD-28R	1
22	96596	AH22SFG-10	SWITCH AH22SFG-10	

1ST OPERATION PANEL

SECTION NUMBER

5522G 611

SECTION

*LOYMailtAigiT1/ L

4-4-Tit3Z L

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

NO. SET NO. / PART NO.

MAWK/ 權成器具
COMPONENT PARTS NO.

PART NAME

Q'ty	Mr	Q'ty	Mr
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
14	14	14	14
15	15	15	15
16	16	16	16
17	17	17	17
18	18	18	18
19	19	19	19
20	20	20	20
21	21	21	21
22	22	22	22
23	23	23	23
24	24	24	24
25	25	25	25
26	26	26	26
27	27	27	27
28	28	28	28
29	29	29	29
30	30	30	30
31	31	31	31
32	32	32	32
33	33	33	33
34	34	34	34
35	35	35	35
36	36	36	36
37	37	37	37
38	38	38	38
39	39	39	39
40	40	40	40
41	41	41	41
42	42	42	42
43	43	43	43
44	44	44	44
45	45	45	45
46	46	46	46
47	47	47	47
48	48	48	48
49	49	49	49
50	50	50	50
51	51	51	51
52	52	52	52
53	53	53	53
54	54	54	54
55	55	55	55
56	56	56	56
57	57	57	57
58	58	58	58
59	59	59	59
60	60	60	60
61	61	61	61
62	62	62	62
63	63	63	63
64	64	64	64
65	65	65	65
66	66	66	66
67	67	67	67
68	68	68	68
69	69	69	69
70	70	70	70
71	71	71	71
72	72	72	72
73	73	73	73
74	74	74	74
75	75	75	75
76	76	76	76
77	77	77	77
78	78	78	78
79	79	79	79
80	80	80	80
81	81	81	81
82	82	82	82
83	83	83	83
84	84	84	84
85	85	85	85
86	86	86	86
87	87	87	87
88	88	88	88
89	89	89	89
90	90	90	90
91	91	91	91
92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

23 98338003 #17° AVLW3B-1K1372 CAP AVLW3'13-TK1372 1

WITH GERMAN SAFETY FEATURES

24	98332008	A.fvf AH22-P3B11	SWITCH AH22-P3B11	1
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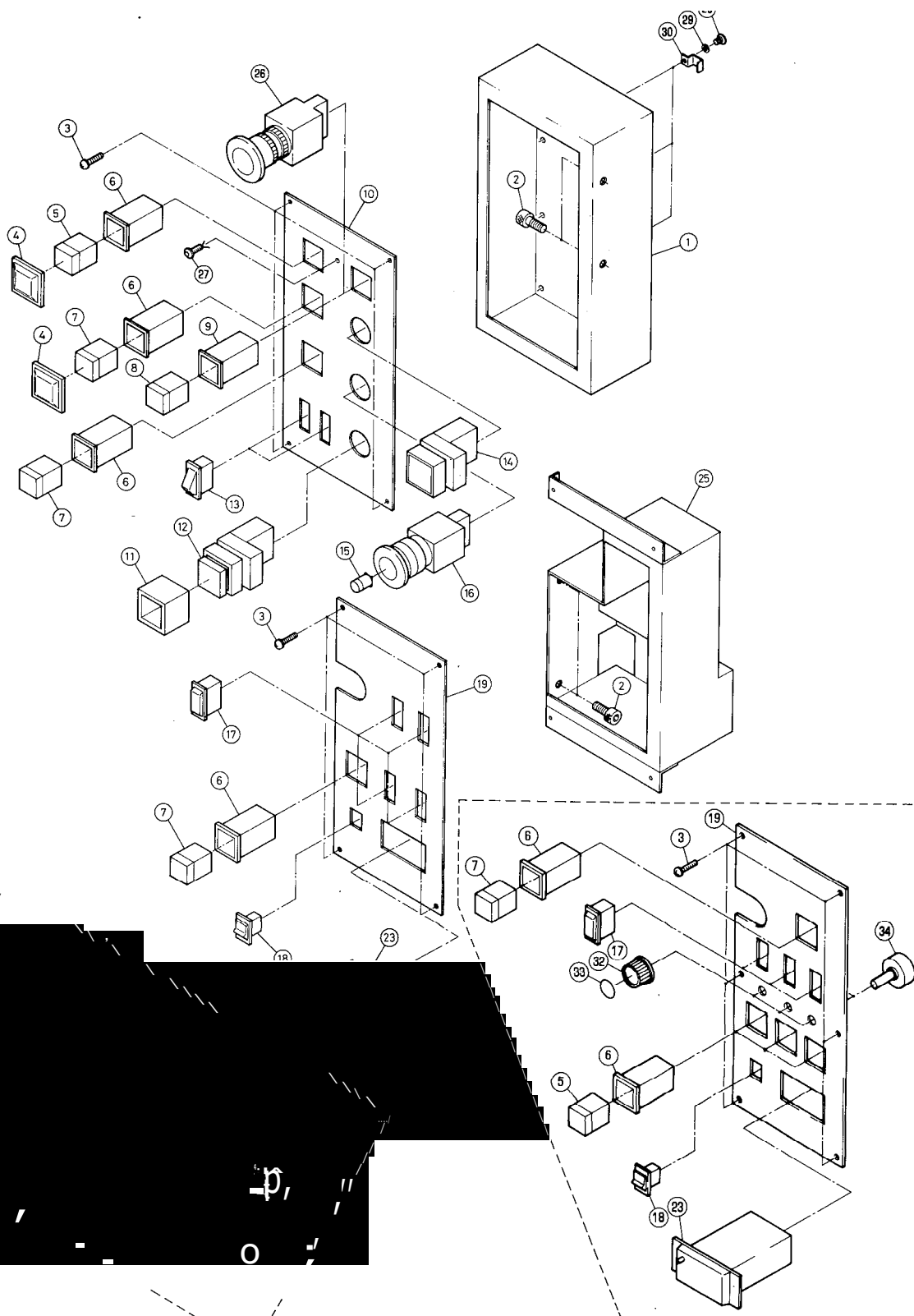
522PFH 522PFH

25	98332007	スイッチ AH22-P6B11	SWITCH AH22-P6B11	1
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522PFH 522PFH

26	92302001	h"-h" THA216 3424	GUARD THA216 3424	1
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522PFH 522PFH



2ND OPERATION PANEL

SECTION

*:0110AU*ATU\$5AELT41dkOT,.. tvF*-ig-T1±5cLTTL ;,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Ma Q'ty
1	5522 61 142-1	VV2A	BOX	1
2	9670061008	95"Y1'ilinDF M6X10	SOCKET BOLT M6X10	4
3	9652031208	F5ADVP' M3X12	SCREW M3X12	8
3	9652031208	F5ADD' M3X12	SCREW M3X12	14
		522PFH	522PFH	
4	96616	hA"- A3PA-5060	COVER A3PA-5060	
4	96616	A3PA-5060	COVER A3PA-5060	4
		522PFH	522PFH	
5	96578	A1"1.91-" A3PA-5011	SWITCH HEAD A3PA-5011	1
5	96578	A-P)I1vh" A3PA-5011	SWITCH HEAD A3PA-5011	
		522PFH	522PFH	
6	96575	A3PA-7050-1	SWITCH A3PA-7050-1	4
6	96575	A-IVT A3PA-7050-1	SWITCH A3PA-7050-1	7
		522PFH	522PFH	
7	96600	A-1"1vh"A3PA5703-24E	SWITCH HEAD A3PA5703-24E	3
8	96615	57,7"1vF'M2PA5703-24E	LAMP HEAD M2PA5703-24E	
9	96579	10,7" ...f	BODY	
10	5522 61 141-1	A°U,	PANEL	1
10	5522 61 143	n°U,	PANEL	1
		F"-(VYpt") D3')	WITH GERMAN SAFETY FEATURES	
11	5522 61 151		SWITCH COVER	1
12	96597	A-1 AH22SFR-10	SWITCH AH22SFR-10	1
13	96560	A-P C1400E-B	SWITCH C1400E-B	2
14	96596	A-fv1 AH22SFG-10	SWITCH AH22SFG-10	
15	98930	5D7° LSHD-28R	LAMP LSHD-28R	
16	96606	A-f'" AVLW322T20D-R-T	SWITCH AVLW322T20D-R-TK676	1
		h"-CYPDt") Dar,	WITH GERMAN SAFETY FEATURES	
16	96607	AVLW422T20D-R-T	SWITCH AVLW422T20D-R-TK676	
17	96559	A-r C1420E-B	SWITCH C1420E-B	4
17	96559	A-1 C1420E-B	SWITCH C1420E-B	3
		522PFH	522PFH	
18	96549	A-1" M-2012J-2G	SWITCH M-2012J-2G	1
19	5522 61 131-2	A°U,	PANEL	1
19	5523 61 192	A°U) (522PFH)	PANEL (522PFH)	1
23	95331001	/)9- MCH-6X	COUNTER MCH-6X	
25	5522 61 132-1	VV97	BOX	1
25	5522 61 172	9A	BOX	1
		522PFH	522PFH	

2ND OPERATION PANEL

SECTION

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

NO.	tvF**/nA1ir-*	145A-SFR	COMPONENT PARTS NO.	PART NAME	Aft Qty
SET NO.	/PART NO.				
26	96522	A-f	AVW402-R	SWITCH AVW402-R	1
		P"(V7D1%) D3r)		WITH GERMAN SAFETY FEATURES	
27	98931	5)7 ⁰	DB19 90	LAMP DB19 BLACK	1
		!"1V7Dt"7) D3r)		WITH GERMAN SAFETY FEATURES	
28	9642040614	J-1\	"3D" M4X6	SCREW M4X6	3
29	9710040008	A"VP`h"	M4	SPRING WASHER M4	3
30	90512007	A ⁰ -f7 ⁰	A"DF" PZ0208	PIPE BAND PZ0208	3
31	98338003	V7°	AVLW3B-TK1372	CAP AVLW3B-TK1372	1
		h"-fV7Dt") D3r)		WITH GERMAN SAFETY FEATURES	
32	98949005	v7Z	021-4415	KNOB 021-4415	3
		522PFH		522PFH	
33	98949006	41,	0 040-4045	CAP 040-4045	3
		522PFH		522PFH	
34	99305002	n) T-(T)	RV24YL2OSB	VARIABLE RESISTER RV24YL2OSB	3
		522PFH		522PFH	
35	5522 61 165	VV9A		BOX	1
		522PFH		522PFH	
36	5524 61 141	n ⁰ n		PANEL	1
		522PFH		522PFH	
37	98332007	1f1	AH22-P6B11	SWITCH AH22-P6B11	1
		522PFH		522PFH	
38	98332008	A-f	AH22-P3B11	SWITCH AH22-P3B11	1
		522PFH		522PFH	
39	5524 61 134	A9Vh'		STUD	2
		522PFH		522PFH	
40	9670051008	Vh"Yhili"11,1r	M5X10	SOCKET BOLT M5X10	2
		522PFH		522PFH	

9"139', #A°U

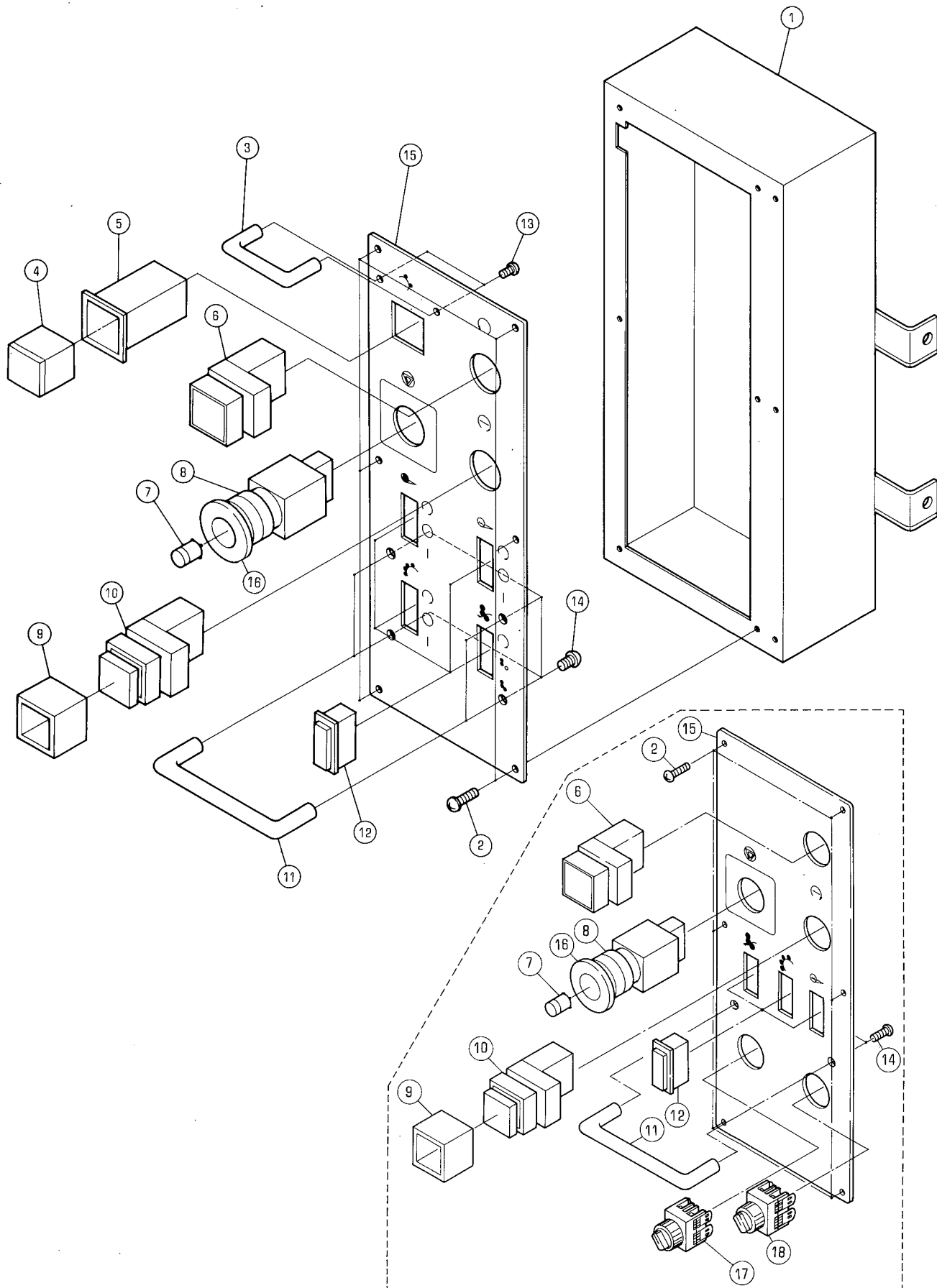
3RD OPERATION PANEL

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SECTION

SECTION NUMBER

5523G 61



3RD OPERATION PANEL

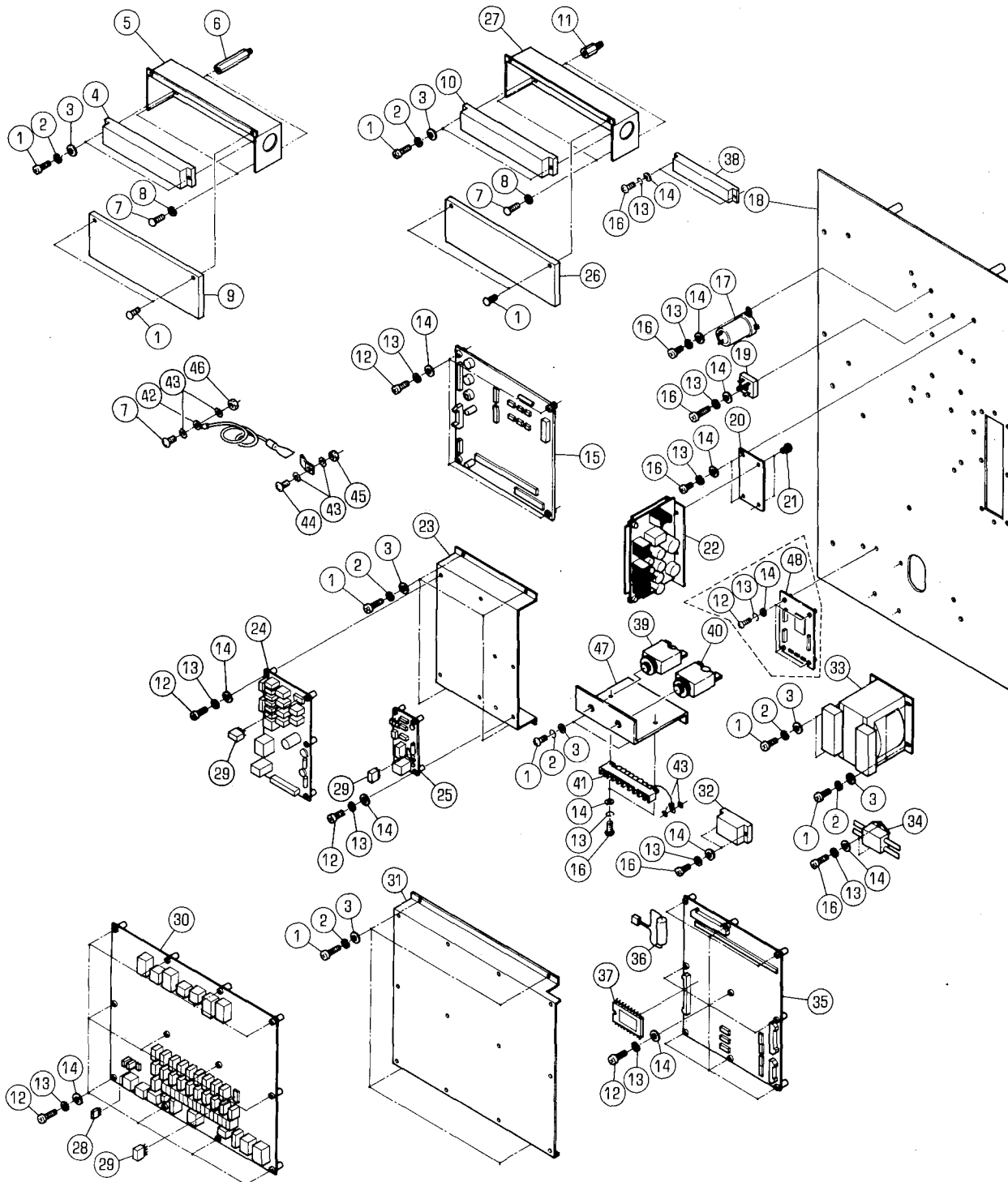
5523G 615

*c crynA ct *a -ea t5-4

tAt-wr;t5(-cF Ls.

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

[illegible]



(+371i"v97, (UPS) . CONTROL BOX (OPS)		SECTION NUMBER 1 5523G 6ZU		
		SECTION *zOglia(t*ATUALT A..O°C, t.yh* UTTL'0 Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	hit SET NO. / AB,PAP4 PART NO.	PIR at111411**24- COMPONENT PARTS NO.	PART NAME	gift Crty
	5523 61 640-2	P-ROMV CPUt"-h"	CPU BOARD(WITH P-ROM)	1
	35.37			
	5523 61 641	P-ROMV+ CPU"-I"	CPU BOARD(WITH P-ROM)	1
	522PFH		522PFH	
	35.37			
	5523 61 645-1	P-ROM CPUt"-F"	CPU BOARD(WITH P-ROM)	1
	F"-07Dt":) D3r)		WITH GERMAN SAFETY FEATURES	
	35.37			
	5523 61 646	P-ROM) CPUiili"-F"	CPU BOARD(WITH P-ROM)	1
	F"fv7Dt"D D3').522PFH		GERMAN SAFETY FEATURES.522PFH	
	35.37			
1	9642041614	t1"DD" M4X16	SCREW M4X16	20
1	9642041614	t1"3D" M4X16	SCREW M4X16	22
			WITH GERMAN SAFETY FEATURES	
2	9710040008	A"vf"h" M4	SPRING WASHER M4	16
2	9710040008	A"V,"h" M4	SPRING WASHER M4	18
		.Dt'D D2g)	WITH GERMAN SAFETY FEATURES	
3	9716040014	t5,"h" M4	PLAIN WASHER M4	16
3	9716040014	t5/"13" M4	PLAIN WASHER M4	18
		F"-07Dt") DT)	WITH GERMAN SAFETY FEATURES	
4	98935008	9.7,D9"-(BTB15LC20	TERMINAL BOARD BTB15LC20	1
4	98935023	9DD9"1 BTB15C24	TERMINAL BOARD BTB15C24	1
		522PFH	522PFH	
5	5523 61 211	VV9A	BOX	1
5	5523 61 215	\$"V9A	BOX	
		F"-07Dt") D3f)	WITH GERMAN SAFETY FEATURES	
6	5522 61 253	AT9F"	STUD	2
7	9642051014	11"DD" M5X10	SCREW M5X10	4
7	9642051014	t'N"3D" M5X10	SCREW M5X10	6
		F'/v7Dt":, DT)	WITH GERMAN SAFETY FEATURES	
8	9710050008	A" h"* M5	SPRING WASHER M5	4
9	5523 61 212		COVER	1
9	5523 61 216		COVER	• 1
			WITH GERMAN SAFETY FEATURES	
10	98935	9DD9"I BTB15C19	TERMINAL BOARD BTB15C19	1
10	98935013	9DD9"-f BN2211X13	TERMINAL BOARD BN2211X13	1
		F"-fv7Dt":)	WITH GERMAN SAFETY FEATURES	
11	5522 71 233	70'9F"	STUD	2
12	9642032014	J1"DD" M3X20	SCREW M3X20	33

EIT"1i."V7A (OPS)		SECTION		5523G 620	
CONTROL BOX (OPS)		*zapeatt*atuva -c"		1. 4ft*Z"Vt5(1. °Cft..S.	
		Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	-t7Flit-g-/Wait* SET NO. /PART NO.	AltA=Mt /Altd#% COMPONENT PARTS NO.	PART NAME	A /St (Xty)	
12	9642032014	t1"Thi" M3X20	SCREW M3X20	37	
		22PFH	522PFH		
13	9710030008	A 'vPh" M3	SPRING WASHER M3	42	
13	9710030008	A /)" M3	SPRING WASHER M3	46	
		h"-(V7D1"D D3')	WITH GERMAN SAFETY FEATURES		
13	9710030008	il"*/"v* M3	SPRING WASHER M3	50	
		h"YVYDt":) D3'5,522PFH	GERMAN SAFETY FEATURES,522PFH		
13	9710030008	A "h"* M3	SPRING WASHER M3	46	
		522PFH	522PFH		
14	9716030014	t5#"/J" M3	PLAIN WASHER M3	42	
14	9716030014	t5/"v* M3	PLAIN WASHER M3	46	
		h"-07Dt":)	WITH GERMAN SAFETY FEATURES		
14	9716030014	t5#"h"* M3	PLAIN WASHER M3	50	
		l"-097D1":) D3') .522PFH	GERMAN SAFETY FEATURES.522PFH		
14	9716030014	ti/"lj" M3	PLAIN WASHER M3	46	
		522PFH	522PFH		
15	5522 61 644	D-1-37,1-0-itA")	SHEET CONTROL BOARD	1	
16	9642031614	J1"Dv.)" M3X16	SCREW M3X16	9	
16	9642031614	l1"3.D" M3X16	SCREW M3X16	13	
		F"-07Dt"D D2	WITH GERMAN SAFETY FEATURES		
17	99777	DDT"D/-	CONDENSER	1	
18	5523 61 112	n0u,	PANEL	1	
18	5523 61 115	non)	PANEL	1	
		h"1v7D1"D E33	WITH GERMAN SAFETY FEATURES		
19	99248	t1'12. DS16BN-M	RECTIFIER DS16BN-M	1	
20	5522 61 119	7"5,vh	BRACKET	1	
21	9648030614	/57Vi" M3X6	SCREW M3X6	2	
22	99998	"Dh'"D KMC-30-1	SWITCHING REGULATOR KMC-30-1	1	
23	5522 61 114		COVER	1	
23	5523 61 116	7"57vh	BRACKET	1	
		h"YV?Dt") D3r)	WITH GERMAN SAFETY FEATURES		
24	5523 61 611	PF	PF BOARD	1	
25	5523 61 612	A"2.-13 3fE.D2"\$"-h"	VACUUM TIMING BOARD	1	
26	5522 61 229	VV9A/JA"-	BOX COVER	1	
		h"-(V7Dt"D D3')	WITH GERMAN SAFETY FEATURES		
26	5522 61 235	VV2AhA"-	BOX COVER	1	
27	5522 61 234	VV9A	BOX	1	
27	5522 61 236	VV9A	BOX	1	
		l-"YV7Dt"D D3')	WITH GERMAN SAFETY FEATURES		

131 "3\$")97 (OPS) .

CONTROL BOX (OPS)

SECTION NUMtsbN

SECTION

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F ★% C;t5c L. CT t.s.

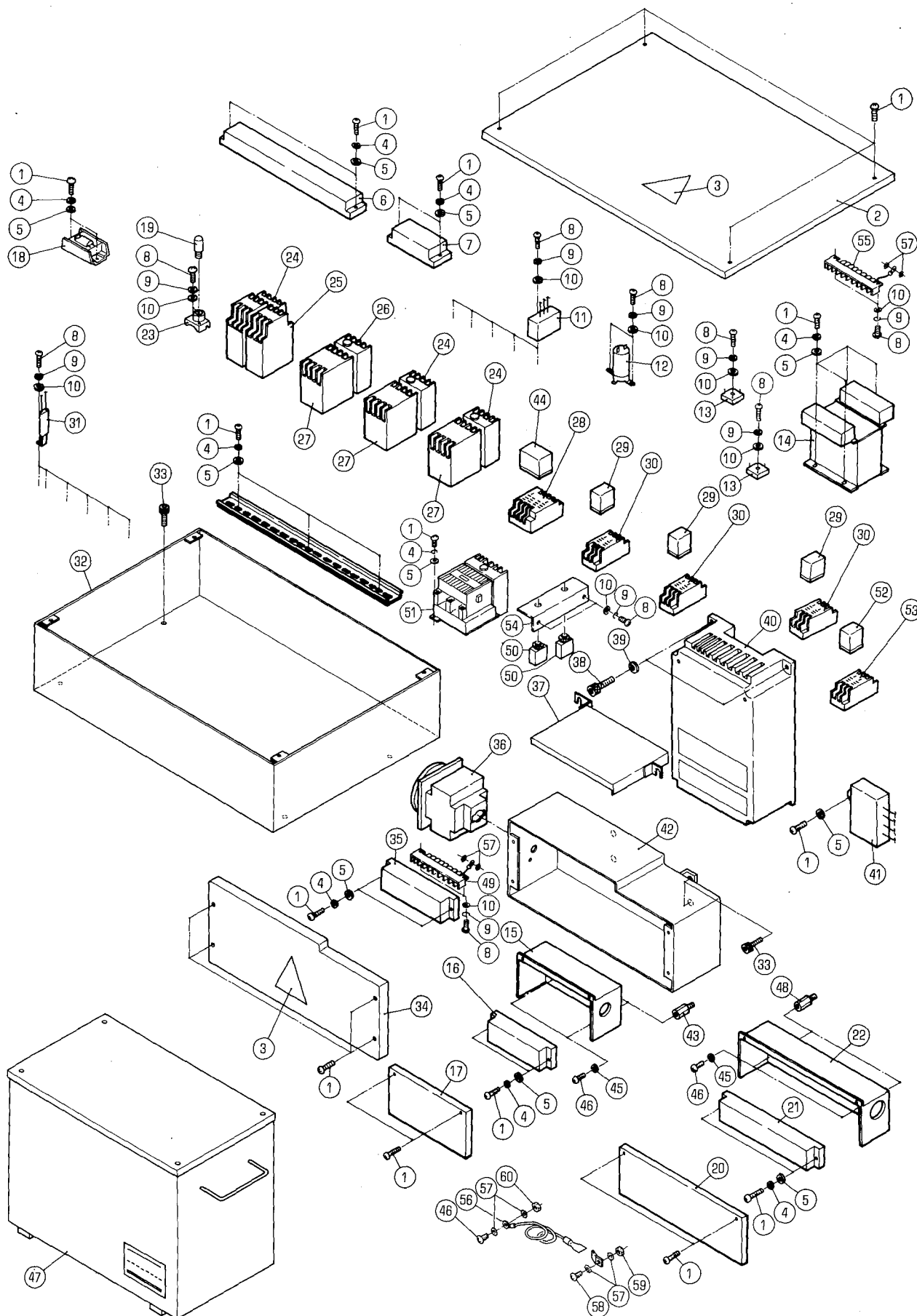
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	hit* / PART NO.	部	40 N ENT PARTS NO.	PART NAME	個数 Q'ty
28	97192		UL ' -	G6A-274P-DC24V	RELAY G6A-274P-DC24V	3
29	97190		リレ -	DSP1-DC24V	RELAY DSP1-DC24V	28
30	5522 61 642-1		3"9\$"-FN		CONNECTOR BOARD	1
31	5522 61 113		T ^N 5" 1		BRACKET	1
32	98934		9D.D9 ^N f	BTB15LC4	TERMINAL BOARD BTB15LC4	1
33	97980		F5DA	YT2S140B-56	TRANSFORMER YT2S140B-56	1
34	99779		7M9-	ZGB-2203-01	NOISE FILTER ZGB-2203-01	1
35	5330 61 641-1		V- F"		BOARD	1
36	5330 61 646		W"9T9-		BATTERY	1
37	5523 61 801-2		P-ROM		P-ROM	1
37	5523 61 802-1		P-ROM		P-ROM	1
			h"077A ^N D D3')		WITH GERMAN SAFETY FEATURES	
37	5523 61 805		P-ROM (522PFH)		P-ROM (522PFH)	1
37	5523 61 806		P-ROM (522PFH)		P-ROM (522PFH)	1
			P"1.97Dt") D3')		WITH GERMAN SAFETY FEATURES	
38	98935001		9DEO"-1	BTB15C10	TERMINAL BOARD BTB15C10	1
			トイツアツセ"ン シヨウ		WITH GERMAN SAFETY FEATURES	
39	97708		7°ロテクタ-	374-201-101	CIRCUIT PROTECTOR 374-201-101	1
			h"1C97D13") D2')		WITH GERMAN SAFETY FEATURES	
40	97702		7oo5:99-	375-207-101	CIRCUIT PROTECTOR 375-207-101	1
			Fl' 7.Dt"7, シヨウ		WITH GERMAN SAFETY FEATURES	
41	5340 61 260		タツタ"イ		TERMINAL BLOCK	1
			トイツアツセ"ン シヨウ		WITH GERMAN SAFETY FEATURES	
42	5290 61 633		Y-An	300MM	EARTH WIRE 300MM	2
			トイツアツセ"ン シヨウ		WITH GERMAN SAFETY FEATURES	
43	90643		ハツキサ"カ"ネ	B5	TOOTHED LOCK WASHER B5	10
			h"1VYDV'D D3')		WITH GERMAN SAFETY FEATURES	
44	9642041014		ナ"コネシ"	M4X10	SCREW M4X10	2
			トイツアツセ"ン シヨウ		WITH GERMAN SAFETY FEATURES	
45	9660040014		1Vt' M4		NUT M4	2
			h"07D13":, D3')		WITH GERMAN SAFETY FEATURES	
46	9660050014		ナツト M5		NUT M5	2
			F ^N IV7D13 ^N D DB')		WITH GERMAN SAFETY FEATURES	
47	5522 61 127		T`5,Vt'		BRACKET	1
			h"IVYDt"D D3r)		WITH GERMAN SAFETY FEATURES	
48	5522 61 651		I/O V-h"		I/O BOARD	1
			522PFH		522PFH	

CONTROL BOX (NOPS)

SECTION

SECTION NUMBER



itf+"3\$V9A (NOPS).
CONTROL BOX (NOPS)

SECTION NUMBER

5523G 621

SECTION

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

Na	-t.y1.**/ne.#*	naAn/44	COMPONENT PARTS NO.	PART NAME	MMr Q'ty
1	9642041614	t1NND*D"	M4X16	SCREW M4X16	32
1	9642041614	D D"	M4X16	SCREW M4X16	34
		-W` IJA		FOR U.K.	
1	9642041614	1"N"D*D"	M4X16	SCREW M4X16	34
		h"-fV7Dt") D2')		WITH GERMAN SAFETY FEATURES	
2	5523 61 1.42	bV-		COVER	1
2	5523 61 1.44	VV9AhA"-		BOX COVER	1
		hN"fV7D1") D3')		WITH GERMAN SAFETY FEATURES	
3	5290 61 135-1	51ND		LABEL	2
4	9710040008	il"*/"b"	M4	SPRING WASHER M4	19
4	9710040008	A"VPI/J"	M4	SPRING WASHER M4	21
		W` IJA Gh'		FOR U.K.	
4	9710040008	A"VPV1	M4	SPRING WASHER M4	21
		1"-(V7xt D2r)		WITH GERMAN SAFETY FEATURES	
5	9716040014	t5 h"	M4	PLAIN WASHER M4	20
5	9716040014	t5 h"	M4	PLAIN WASHER M4	22
		"frUA L i		FOR U.K.	
5	9716040014	t5/"V	M4	PLAIN WASHER M4	22
		h"-fV7D1NID D3')		WITH GERMAN SAFETY FEATURES -	
6	98935009	9)D9"-f	BTB15LC22	TERMINAL BOARD BTB15LC22	1
7	98935007	97)D9"-r	BTB30C3	TERMINAL BOARD BTB30C3	1
8	9642031614	JY\DD"	M3X16	SCREW M3X16	16
8	9642031614	t1"MP`	M3X16	SCREW M3X16	18
		W` UA L,'		FOR U.K.	
8	9642031614	t1"D*D"	M3X16	SCREW M3X16	23
		h"-IV7D1")		WITH GERMAN SAFETY FEATURES	
9	971.0030008	A"VP` V	M3	SPRING WASHER M3	16
9	9710030008	A"VP\h"*	M3	SPRING WASHER M3	18
		-W` UA LT		FOR U.K.	
9	9710030008	A"VP` h"*	M3	SPRING WASHER M3	23
		FN"fV7DP`D D3')		WITH GERMAN SAFETY FEATURES	
10	9716030014	t5/"h"	M3	PLAIN WASHER M3	16
10	9716030014	t5,"/3"	M3	PLAIN WASHER M3	18
				FOR U.K.	
10	9716030014	t5V` V*	M3	PLAIN WASHER M3	23
		h"-fV7xt".) D3r)		WITH GERMAN SAFETY FEATURES	
11	99771	/-D` `+5-		SURGE KILLER	5
12	99785	Dp5"" D/	3300	CAPACITOR 3300	1
1 Z	00010	4,,d11,,..+ mmpn.	-		

340".99A (NOPS) CONTROL BOX (NOPS)			SECTION NUMBER		5523G 621 f-
			SECTION *zonactio_aTut3AuTs-tAx/yr,-t71-**Ta5cuTT00 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
13	99249	DS5BN-M	RECTIFIER DS5BN-M		2
			F"1(V7D1") D2r)	WITH GERMAN SAFETY FEATURES	
14	97981	FiDA YT2S-80B-56	TRANSFORMER YT2S-80B-56		1
14	98705005	F5DA YT2S-260R-56	TRANSFORMER YT2S-260R-56		1
			F`"IVTIA") Dar)	WITH GERMAN SAFETY FEATURES	
15	5523 61 213	1t"9A	BOX		1
15	5523 61 217	VV9A	BOX		1
			F"-07Dt")	WITH GERMAN SAFETY FEATURES	
16	98935010	9DEJ3"f BTB15LC11	TERMINAL BOARD BTB15LC11		1
16	98935022	9D,D9"1 BTB15LC6	TERMINAL BOARD BTB15LC6		1
			522PFH	522PFH	
17	5523 61 214	ba"-	COVER		1
17	5523 61 218	hA"-	COVER		1
			FN"()7:1N`p D3g,	WITH GERMAN SAFETY FEATURES	
18	99962	60HZ	STABILIZER 60HZ		1
18	99963	7D51(+ 50HZ	STABILIZER 50HZ		1
18	99963	YD51+ 50HZ	STABILIZER 50HZ		2
			-(4:\JA 1,5*	FOR U.K.	
19	99928	9N`o-5)7° FG-1E	GLOW LAMP FG-1E		1
19	99928	9"o-5)7° FG-1E	GLOW LAMP FG-1E		2
			-f+wIJA LT	FOR U.K.	
20	5522 61 229	40"99A13V-	BOX COVER		1
			F Dt".1) D3r)	WITH GERMAN SAFETY FEATURES	
20	5522 61 235	VV9AhA"-	BOX COVER		1
21	98935011	9DE) -(BTB15C22	TERMINAL BOARD BTB15C22		1
21	98935014	9)D9N"f BN2211X14	TERMINAL BOARD BN2211X14		1
			F"-07D1") D2')	WITH GERMAN SAFETY FEATURES	
22	5522 61 234	\$.".99•A	BOX		1
22	5522 61 239	VV9A	BOX		
			F`"07Dt") D3')	WITH GERMAN SAFETY FEATURES	
23	99933	V'.9h L-420	SOCKET L-420		1
23	99933	L-420	SOCKET L-420		2
			7(V`IJA 1,5"	FOR U.K.	
24	97175	/-711JUD- TH-K12 0.1KW	THERMAL RELAY TH-K12 0.1KW		3
24	97210	91)- TH-K12TP 0.1KW	THERMAL RELAY TH-K12TP 0.1KW		3
			F"-MDt"D DB')	WITH GERMAN SAFETY FEATURES	
25	97216	S-KR11 AC200V 4A	RELAY S-KR11 AC200V		1
26	97176	1J-711AD- TH-K12 750W	THERMAL RELAY TH-K12 750W		1

CONTROL BOX (NOPS)

SECTION

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

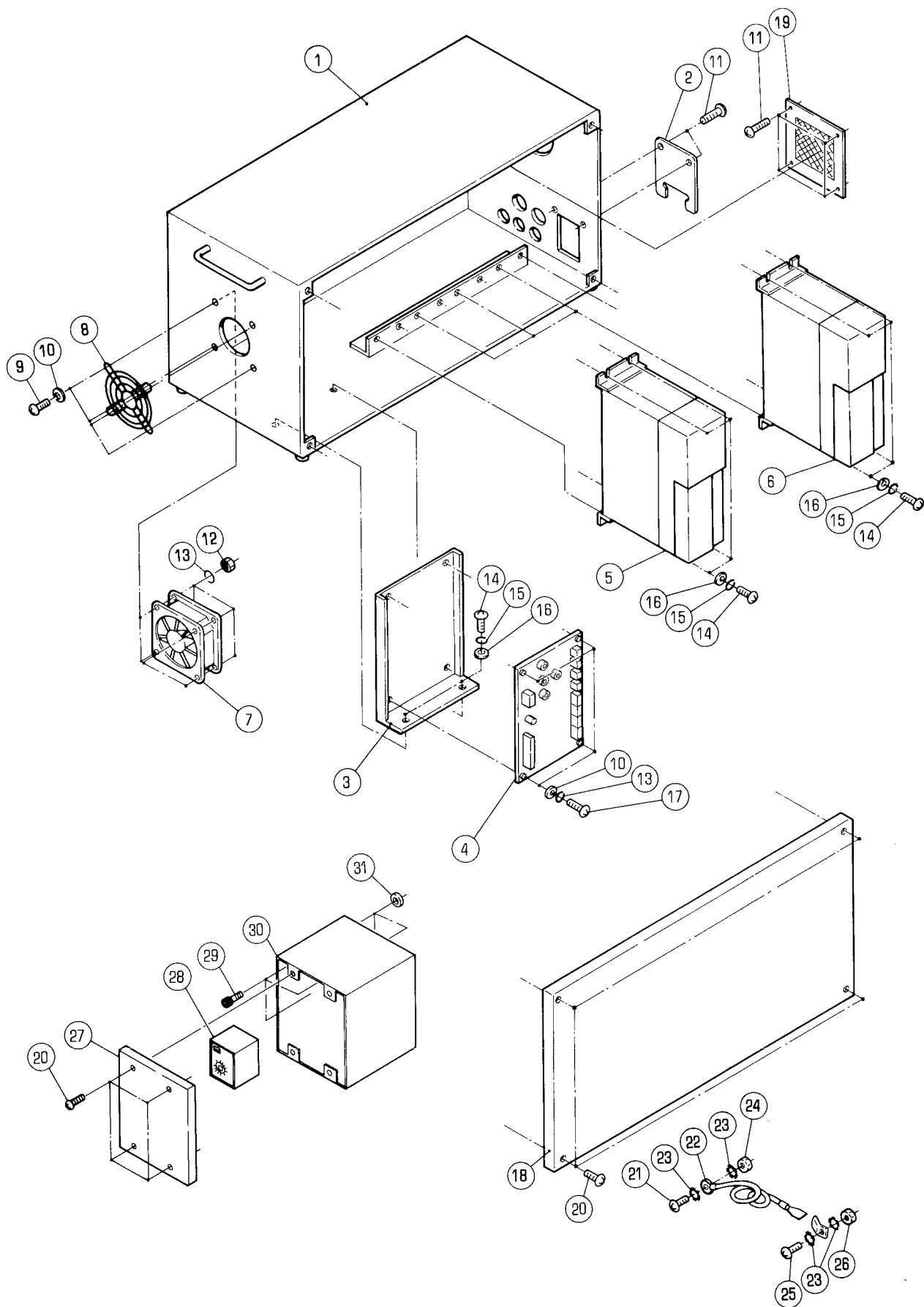
NO.	SET NO. / PART NO.	ago / COMPONENT PARTS NO.	PART NAME	MO Q'ty
26	97214	#-q11)91)- TH-K12TP	THERMAL RELAY TH-K12TP	1
		(V7D1") Dar)	WITH GERMAN SAFETY FEATURES	
27	97204	S-K11 AC200V	RELAY S-K11 AC200V	3
28	97270	UD-V"F PTF141	RELAY SOCKET PTF141	1
29	97125	LY-2N DC24V	RELAY LY-2N DC24V	3
30	97253	PTFO8A(LY2)	RELAY SOCKET PTFO8A(LY2)	3
31	99712	/-D"47- S1-B	SURGE KILLER S1-B	6
32	5523 61 141	A1"V9A	BOX	1
32	5523 61 143	VV9A	BOX	1
		D3r)	WITH GERMAN SAFETY FEATURES	
33	9670061408	Vhvf7fiNliF M6X14	SOCKET BOLT M6X14	8
34	5523 61 132	79	COVER	1
34	5523 61 134	hA"-	COVER	1
		F"-07DVD D3r)	WITH GERMAN SAFETY FEATURES	
35	98935012	97/D9"f BTB50C10	TERMINAL BOARD BTB50C10	1
35	98935024	9)D9"f BTB30C11	TERMINAL BOARD BTB30C11	1
		522PFH	522PFH	
36	97739	A'(P3-63/EA/SVB	SWITCH P3-63/EA/SVB	1
37	5523 31 127		COVER	
38	9670082014	V5MINIJF M8X20	SOCKET BOLT M8X20	4
39	9716080014	L5"b" h" M8	PLAIN WASHER M8	4
40	95103001	1DAN`-9-FR-Z220-7.5KW	INVERTER FR-Z220-7.5KW	1
41	99776	7-(10- BKO-C1947H01	NOISE FILTER BKO-C1947H01	1
42	5523 61 131	ifi"V9A	BOX	1
42	5523 61 133	li"9A	BOX	1
		F"-r)YDVND D2')	WITH GERMAN SAFETY FEATURES	
43	5431 72 118	A9VF"	STUD	2
44	97159	LY-4 DC24V	RELAY LY-4 DC24V	1
45	9710050008	w`vi"h" M5	SPRING WASHER M5	4
46	9642051014	t"\"DV.)" M5X10	SCREW M5X10	4
46	9642051014	t"1"7,D" M5X10	SCREW M5X10	10
		097)13") D2r)	WITH GERMAN SAFETY FEATURES	
47	5523 61 991	TRANSFORMER ASSY	220V-240V	1
47	5523 61 993	TRANSFORMER ASSY	220V-440V	1
47	5523 61 994	COMPOUND TRANSFORMER	220V-440V	1
			FOR FRANCE, SPAIN, SWEDEN, SWIS	
47	5523 61 996	TRANSFORMER ASSY		1
		PN-MDt") D2')	WITH GERMAN SAFETY FEATURES	
48	5486 76 521	A9')F"	STUD	2

SECTION

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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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it-W'34;""')97\ (522PFH)

SECTION NUMBER

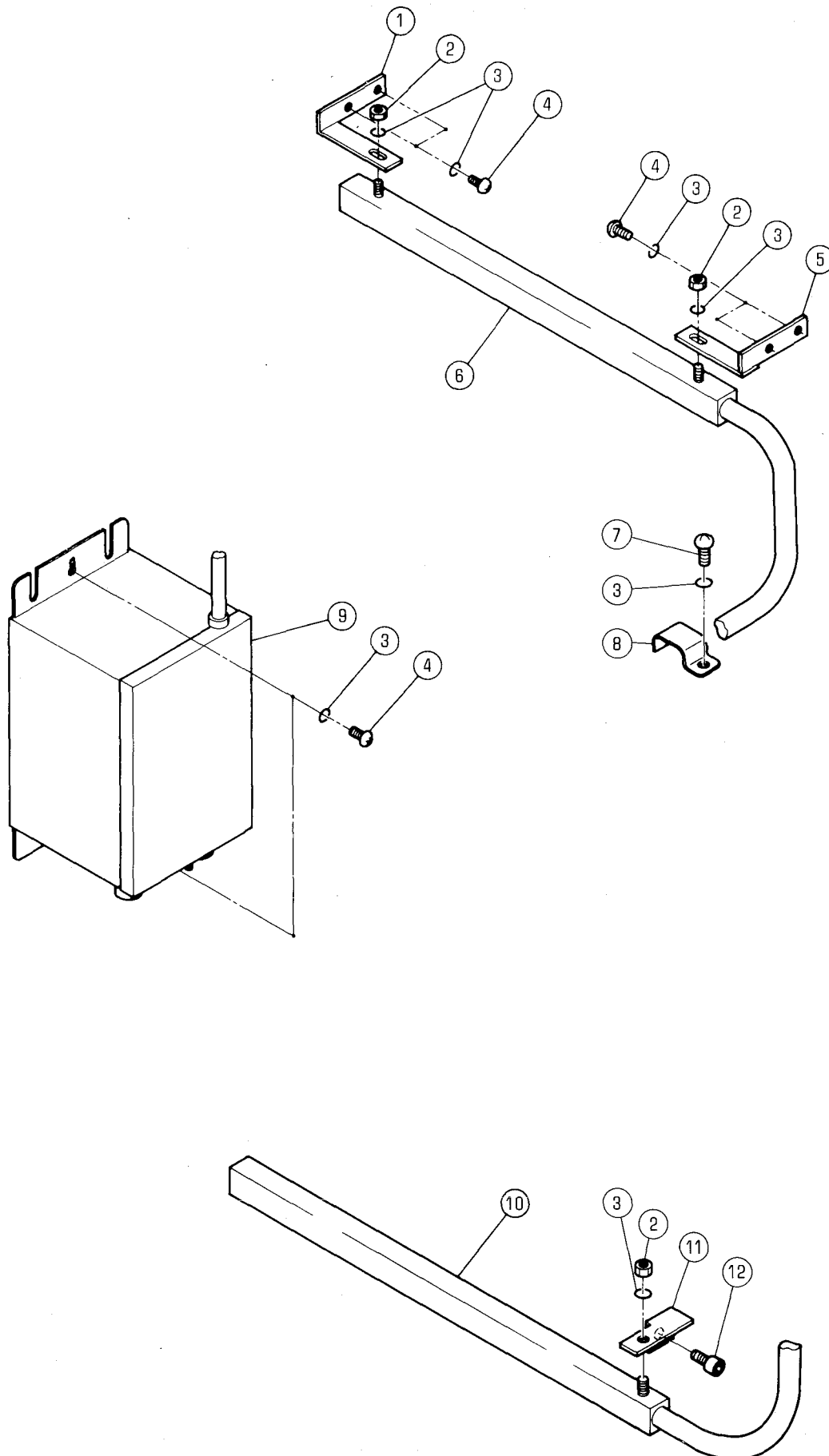
CONTRON BOX (522PFH)

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
1	5522 61 181	iti""')9A	BOX	1
2	5522 61 185	hA"-	COVER	1
3	5522 61 183		BRACKET	
4	5524 61 613-1	HA"I-93Dho-114VD	WATER MOTOR CONTROLLER BOARD	1
5	95115006	2=')FR88S-H306G	POWER UNIT R885-H306G	1
6	95115005	h"5-IV-R88D-HSO4-S1	SERVO DRIVER R88D-HSO4-S1	3
7	95123002	77) MU825S-43	FAN MU825S-43	1
8	95123003	h"-h" FG8B	GUARD FG8B	1
9	9642033514	1"1"DD" M3X35	SCREW M3X35	4
10	9716030014	t5")"h" M3	PLAIN WASHER M3	8
11	9652030607	F5AD*D" M3X6	SCREW M3X6	4
12	9660030014	I)F M3	NUT M3	4
13	9710030008	A"VPh" M3	SPRING WASHER M3	8
14	9642041614	tr\"D*D` M4X16	SCREW M4X16	12
15	9710040008	VVP`h\\ M4	SPRING WASHER M4	12
16	9716040014	ti/\"h" M4	PLAIN WASHER M4	12
17	9642032014	M3X20	SCREW M3X20	4
18	5522 61 182	iti"V9A W-	BOX COVER	1
19	5522 61 184		COVER	1
20	9652040607	F5ADD" M4X6	SCREW M4X6	12
21	9642051014	tY\D.D" M5X10	SCREW M5X10	1
		t") D3')	WITH GERMAN SAFETY FEATURES	
22	5290 61 633	7-At) 300MM	EARTH WIRE 300MM	1
		F`"C)7D13"D D3r)	WITH GERMAN SAFETY FEATURES	
23	90643	W9+1"/P\ B5	TOOTHED LOCK WASHER B5	4
		h"C)7D'P`D D2r)	WITH GERMAN SAFETY FEATURES	
24	9660050014	J")F M5	NUT M5	1
		1 ") Dar)	WITH GERMAN SAFETY FEATURES	
25	9642041014	J""3*)" M4X10	SCREW M4X10	1
		h"-V)7D1") DT)	WITH GERMAN SAFETY FEATURES	
26	9660040014	1")h M4	NUT M4	1
		Dt") D3r)	WITH GERMAN SAFETY FEATURES	
27	5523 61 252		COVER	1
28	99711003	9"Dtp,DD2V AC200V	CURRENT RELAY K2CU-P0.5A-B	1
28	99711004	9")tD5'DD2')9 AC230V	CURRENT RELAY K2CU-P0.5A-H	1
		7)01131ht9" Lr	FOR U.S.A./CANADA	
29	9670052008	V FiliNDF M5X20	SOCKET BOLT M5X20	3
30	5523 61 251	iti" .99A	BOX	1
31	5430 22 217	t54PV	PLAIN WASHER	3



STATIC ELIMINATOR

SECTION

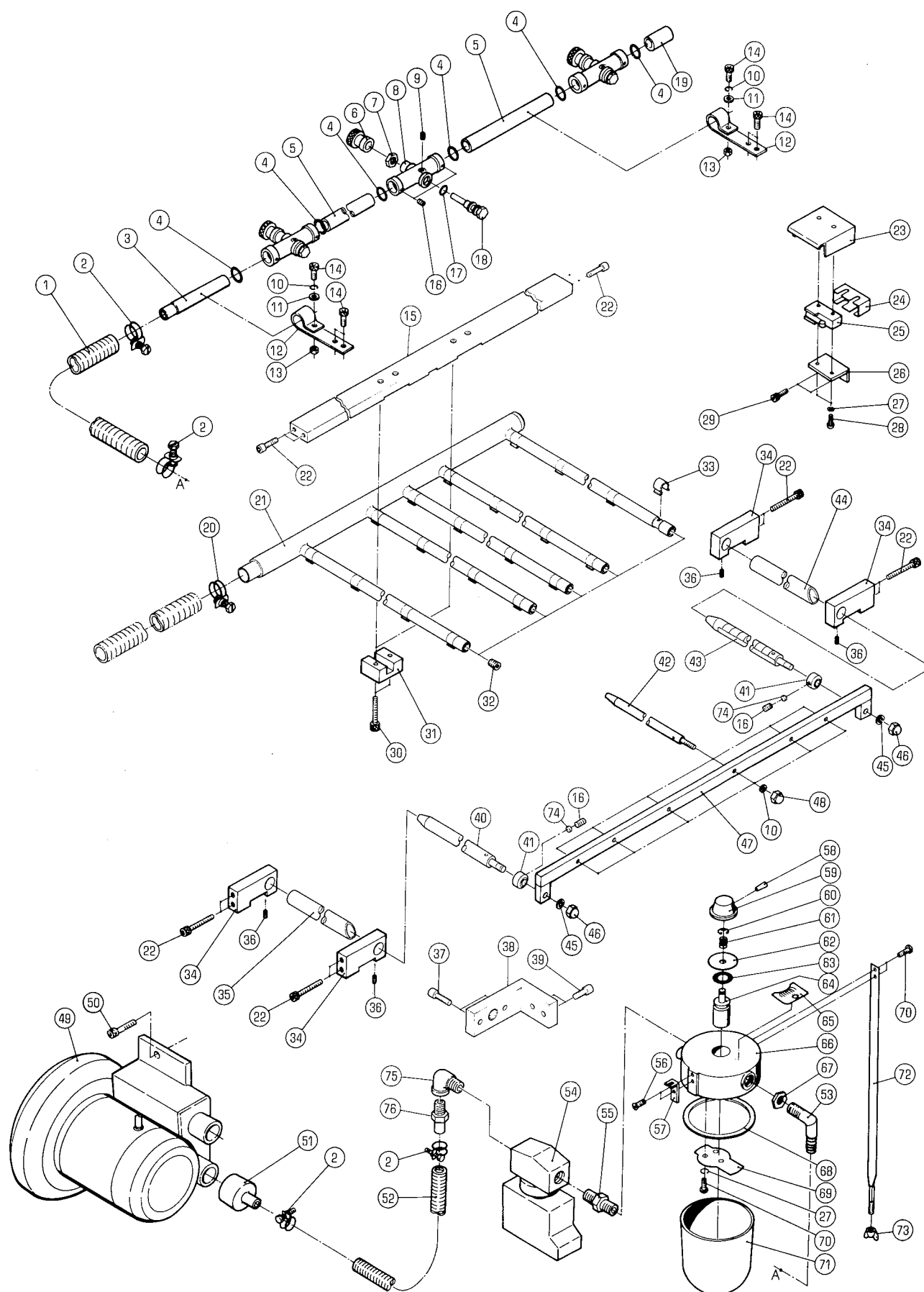
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t-vh* SET NO. /	54:*1 PART NO.	g aA	COMPONENT PARTS NO.	PART NAME	15112z Q'ty
	5523	61 906	t-I5:'DD"2+3V1,1	STATIC	ELIMINATOR	1
			1, 5, 6, 9-11			
1	5486	61 125-1	7°D—[-	PLATE		1
2	9660050014		"F M5	NUT M5		3
3	9710050008		A" h"* M5	SPRING WASHER M5		10
4	9642051014		t'\ "3D" M5X10	SCREW M5X10		6
5	5486	61 126-1	7°D—F	PLATE		1
6	5522	61 911	A"—	BAR		1
7	9642050814		t'1"7D" M5X8	SCREW M5X8		1
8	91147		A°"(7°A"Dh" PZ-0112	PIPE BAND PZ-0112		1
9	98191		t-15:"DEP2\$24iD9-f 200V	STATIC ELIMINATOR 200V		1
10	5523	61 912	A"—	BAR		1
11	5523	61 161	70 1) - 1,	PLATE		1
12	9670061208		Vh'Ast"JDF M6X12	SOCKET BOLT M6X12		1



17-7"o7-.A7°D-
AIR BLOWER.SPRAY

SECTION

SECTION NUMBER

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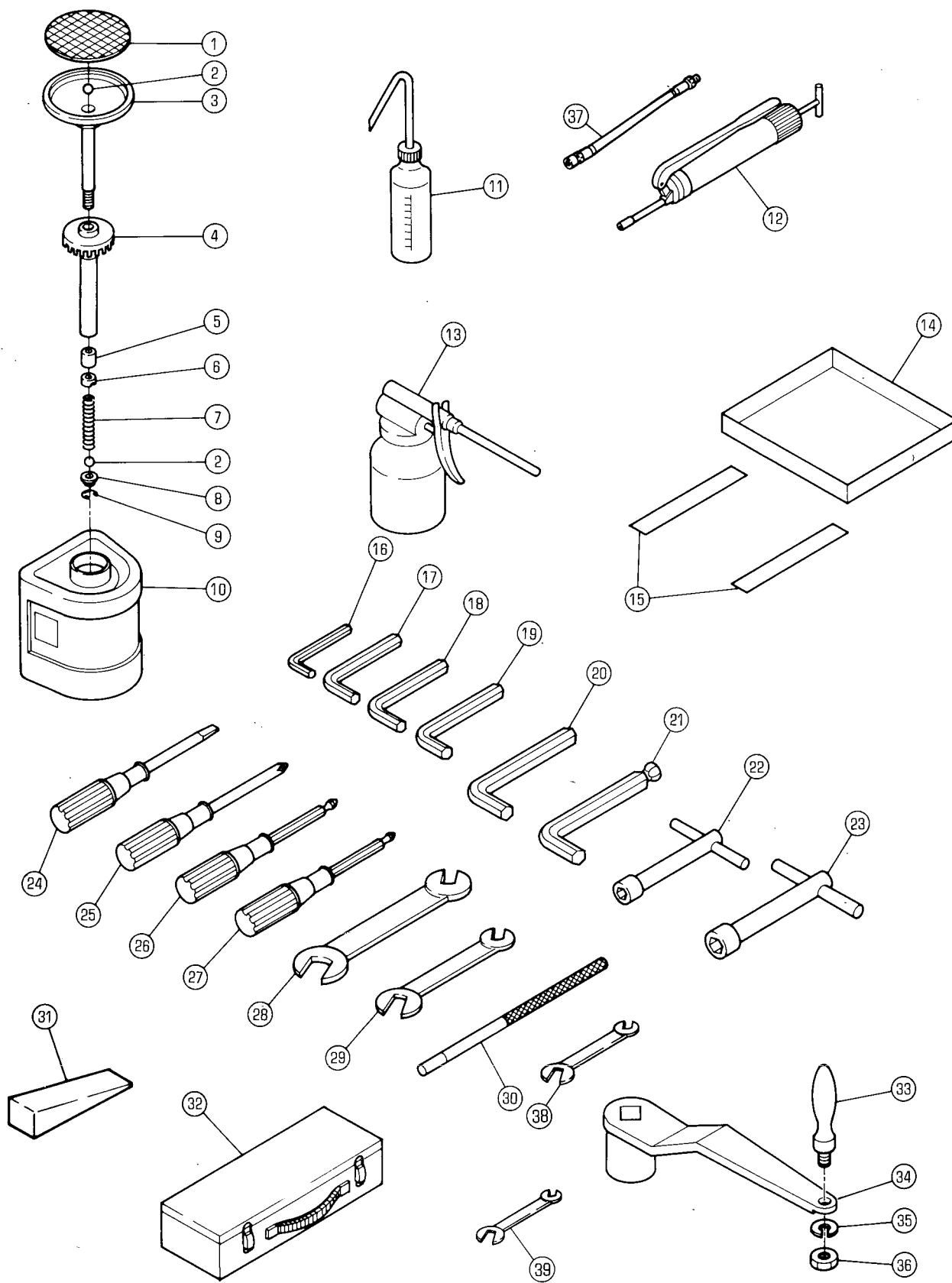
Note: When ordering items marked*ondicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	natt/ COMPONENT PARTS NO.	PART NAME	INSA Qty
91340	A7°D-V--0E4	SPRAY UNIT	1	
	27.53.56-73			
1	5522 11 251	HOSE		
2	91192	A"DF" 23	BAND 23	4
3	5640 82 103	A0.70	PIPE	
4	90505	09D9" p-16	O-RING P-16	6
5	5522 48 121	110.00	PIPE	2
6	5486 14 136		NOZZLE	3
7	5486 14 137	t')F	NUT	3
8	5486 14 134		SPRAY BODY	3
9	9686050808	F D" M5X8	SET SCREW M5X8	3
10	9710060008	A" "1" M6	SPRING WASHER M6	8
11	9716060014	t5,"h" M6	PLAIN WASHER M6	2
12	5522 48 114	7""VF	BRACKET	2
13	9660060014	t!9F M6	NUT M6	2
14	9670061608	VVF7N"lilh M6X16	SOCKET BOLT M6X16	6
15	5520 48 111		STAY	1
16	9684060608	M6X6	SET SCREW M6X6	8
17	90553	0!1)9" P-7	O-RING P-7	3
18	5486 14 135		NEEDLE	3
19	5486 14 145	IDF.% A.0.00	END PIPE	
20	91193	A"DF" 26	BAND 26	1
21	5523 48 112		SHOWER	
22	9670084508	V Fli"11,F M8X45	SOCKET BOLT M8X45	12
23	5522 48 147-1		COVER	1
24	95117	9DEAA"- AP-B	TERMINAL COVER AP-B	
25	95111	A-(V Z-15GW22B	SWITCH Z-15GW22B	1
26	5522 48 148-1		SWITCH PLATE	
27	9710040008	A"Vf"h"* M4	SPRING WASHER M4	3
28	9642043014	t W)" M4X30	SCREW M4X30	2
29	9670061208	v5Thi"llds M6X12	SOCKET BOLT M6X12	2
30	9670083008	V5'Vh*"11,1- M8X30	SOCKET BOLT M8X30	4
31	5522 48 113		PIPE CLAMP	2
32	91158	7°59" 1/8	PLUG 1/8	5
33	5640 48 107	AF')A°-	STOPPER	30
34	5520 48 146	7"55'VF	BRACKET	4
35	5523 48 142	h"...(1"	GUIDE	1
36	9680060808	h)(:)" M6X8	SET SCREW M6X8	4
37	9670062001	VVhih"11)F M6X20	SOCKET BOLT M6X20	2

NO.	Set NO. / PART NO.	Part Name	Parts No.	Part Name	(qty)
38	5523 65 111	-	HOLDER		1
39	9670101608	TFili"lbh M10X16	SOCKET BOLT M10X16		2
40	5523 48 152		SPARE FORK		1
41	5523 48 153	h5-	COLLAR		2
42	5522 48 142	itiD"SiN-9	SPARE FORK		6
43	5523 48 151	\$D"3*-9	SPARE FORK		1
44	5523 48 141	h" -IF"	GUIDE		1
45	9710080008	A"VJ""h" M8	SPRING WASHER M8		2
46	90920	72ot'A- M8	DOMED CAP NUT M8		2
47	5522 48 141		STAY		
48	90706	7912J")F M6	DOMED CAP NUT M6		6
49	97056	gp9"7"o7- VFC106A	RING BLOWER VFC106A		1
50	9670082008	M8X20	SOCKET BOLT M8X20		2
51	5562 82 101		CONNECTOR		
52	5522 11 252		HOSE		1
53	91287	_7J7°Ili TB-30-321	NIPPLE TB-30-321		1
54	90904009	AN1,7" YS301BF94N9CF	VALVE YS301BF94N9CF 5X26		1
55	90911025	=)7°11, 3/8-1/2	NIPPLE 3/8-1/2		1
56	9648040814	/5DV)" M4X8	SCREW M4X8		2
57	91286	7)9"1b TB-30-324	ANGLE TB-30-324		
58	9411302500	5-)1°-t'D 3X25	TAPER PIN 3X25		
59	91285	/7" TB-30-312	KNOB TB-30-312		
60	9721060008	E-9)9" E-6	E-RING E-6		
61	91284	A7°9)9" TB-30-311	SPRING TB-30-311		
62	91283	9VD1- TB-30-310	WASHER TB-30-310		
63	91282	01)2" TB-30-306	O-RING TB-30-306		
64	91278	D17h TB-30-304	SHAFT TB-30-304		
65	91289	(I'M") TB-30-323-2	SCALE TB-30-323-2		
66	91277	A0 -h-7 TB-30-301	POWDER CASE TB-30-301		
67	91288	M- TB-30-322	NUT TB-30-322		
68	91279	Ac"): TB-31-303	PACKING TB-31-303		
69	91281	A"11/7" TB-30-309	VALVE TB-30-309		
70	9642040614	t1"DV)" M4X6	SCREW M4X6		3
71	91113	77°1,-)3V7° TB-31-318	SPRAY CUP TB-31-318		1
72	91112	A"Dh" TB-31-314	BAND TB-31-314		1
73	9664050014	13')M- M5	WING NUT M5		1
74	5640 22 314-1	70 52X.	PLUG		2
75	90911024	\$AtAillit" 1/2-3/8	ELBOW 1/2-3/8		1
76	CCZfi 01 4 4 0	47_1 —M 101I.	WACF MTPDIP		

ACCESSORIES

SECTION



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ACCESSORIES

SECTION NUMBER

5523Z 660 I

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

NO.	t7F4*/A5A# SET NO. / PART NO.			ne. / 4***4' COMPONENT PARTS NO.	PART NAME	Qty
	5430	83	100-1	7°5)D"t-hp	PLUNGER CAN	2
	1 -10					
	5430	83	210-3	7°5DD"1'-hDDD1J"	ASSY PLUNGER CAN SHAFT ASSY	2
	1 -9					
	5522	25	170	95)9 ASSY	CRANK ASSY	1
	33-36					
	5522	65	220	m)9"1"5 ASSY	TOOL PAN ASSY	1
	1 4.15					
1	5430	83	218	/J79	COVER	2
2	90408			A-11n1i"-JIJ 3/8	STEEL BALL 3/8	4
3	5430	83	213-2	INVF"	HEAD	2
4	5430	83	216-2	+1'V7 ⁰	CAP	2
5	5430	83	214-1	7""D2	BUSHING	2
6	5430	83	217	9)9`NI-	NUT	2
7	5430	83	215-1	77° ¹)9"	SPRING	2
8	5430	83	111-1	V37t	HOLDER	2
9	9723180008			C-/D9" C-18	C-RING C-18	2
10	5430	83	115-1	ili"Flb	BOTTLE	2
11	91494			Vh11)	BOTTLE	2
12	91531			7", -A to 7 ⁰	PUMP	1
13	91442			1`nlih")	OIL GUN	1
14	5522	65	221	D)9"/"5	TOOL PAN	1
15	5522	65	222	79"VF	MAGNET	2
16	91423			WA39\$""N)D3 2.5	HEXAGON KEY WRENCH 2.5	1
17	91422			oVh9*""N):i3 3	HEXAGON KEY WRENCH 3	1
18	91421			oVh9V""Dpf 4	HEXAGON KEY WRENCH 4	1
19	91420			o 7t"Li)3 5	HEXAGON KEY WRENCH 5	1
20	91425			W)h9iti"r)LiDf 6	HEXAGON KEY WRENCH 6	1
21	92702010			oVh9it0")D7,f 8 (1)9"	HEXAGON KEY WRENCH 8 LONG	1
22	91418			T-D' 13	T-HANDLE WRENCH 13	1
23	91455			T-D) 19	1-HANDLE WRENCH 19	1
24	91431			h'5(A"- (-)100MM	DRIVER (-)100MM	1
25	91430			h"5'01"-(+)100MM D"/D	DRIVER (+)100MM PLASTIC HANDLE	1
26	91456			VN-11,*°1)11-`%51/1"- 5	BALL POINT DRIVER 5	1
27	91429			V-114°-(D1-1-"5-VV- 4	BALL POINT DRIVER 4	1
28	91465			(S) 13X17	WRENCH 13X17	1
29	91454			701°1' 10X13 L140	WRENCH 10X13 L140	1
30	5522	65	322	1)9 ASSY	LEVER	1
31	5486	84	151-1	7)"97"tp "t"	WEDGE	4

ACCESSORIES

5523Z 660

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

NO.	F SET NO. /PART NO.	1:15 aAFF/ COMPONENT PARTS NO.	PART NAME	Aft Q'ty
32	91434	D 9"A"D	TOOL BOX	1
33	90868	ID7 ⁰ 5="9 NR25	GRIP NR25	1
34	5640 25 121-3	AAc't	WRENCH	1
35	9710100008	A"V/"h" M10	SPRING WASHER M10	1
36	9660100014	tVh M10	NUT M10	1
37	90532001	JANIJ PH-3	NOZZLE PH-3	1
38	91468	AA°t 7x8	WRENCH 7X8	1
39	5524 65 121	ADnAA°t	SPANNER	1

T-7°.7°UtV1-hi,D9-

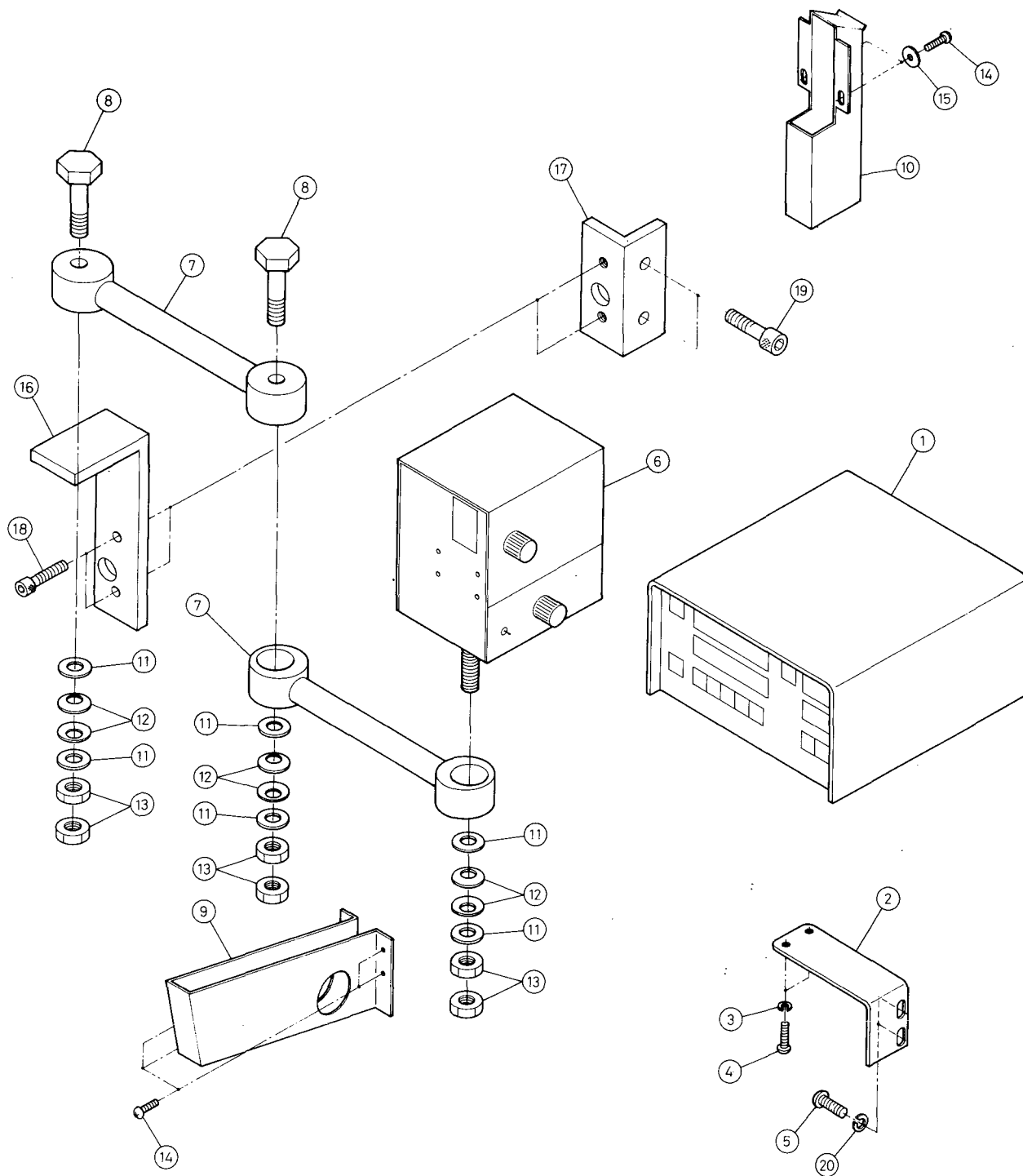
TAPE INSERTER.PRESET COUNTER

セクション

SECTION

セクション番号
SECTION NUMBER

5522Z 680



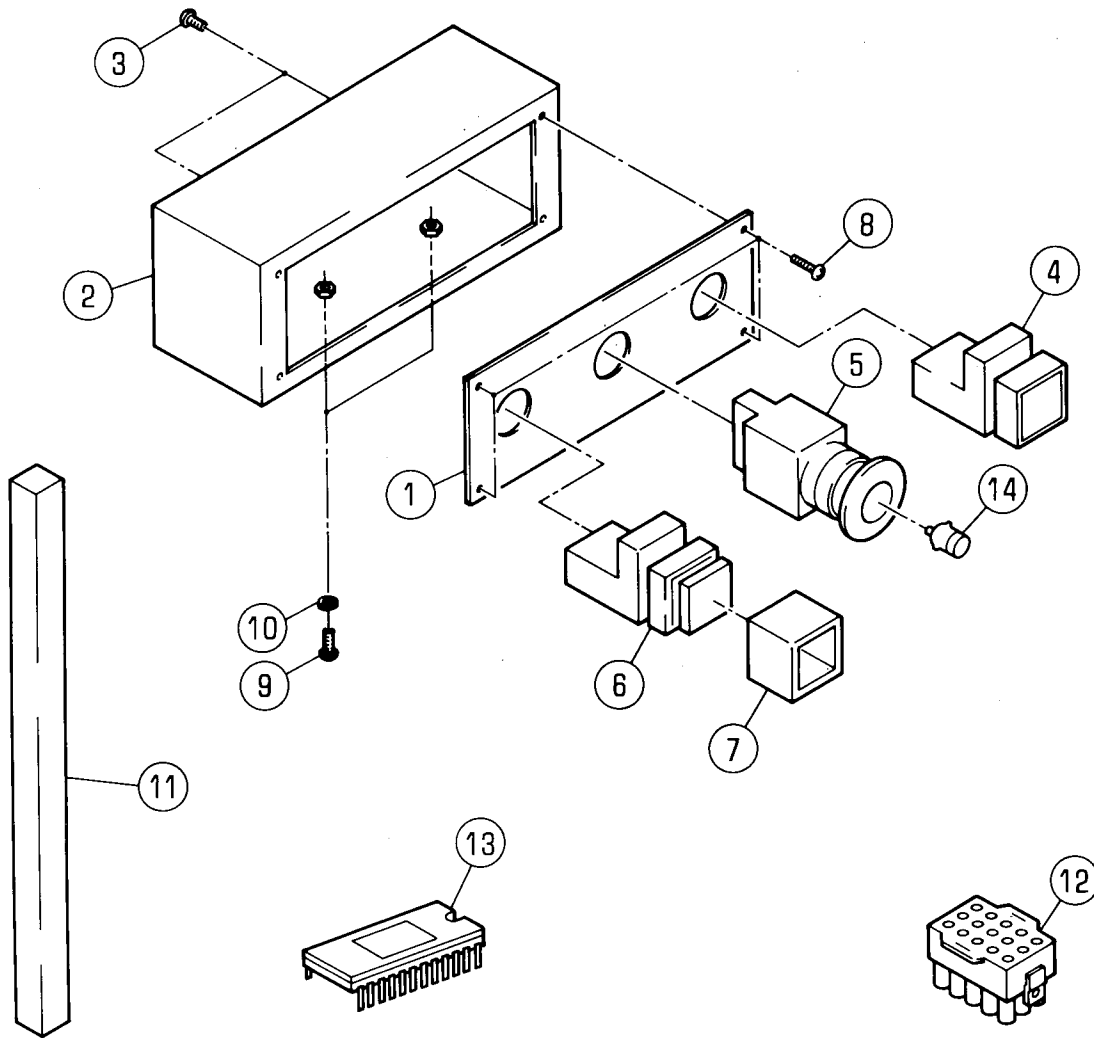
TAPE INSERTER.PRESET COUNTER

SECTION

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

Na	t-yFit*/1113Alt* SET NO. / PART NO.	gj3a4G	COMPONENT PARTS NO.	PART NAME	Crty
5522 61	930-2	5-7°(7)/-9-	1-20	TAPE INSERTER	1
5522 61	940-1	7° W)Flit°-FiP):7)9-	1-5,20	PRESET/REPEAT COUNTER	1
5522 61	960-1		6-19	TAPE INSERTER	1
1 5290 61	941	hr)D9- DC24V		COUNTER DC24V	1
2 5522 61	511	7"55VF		BRACKET	1
3 9710040008		A"VP`h" M4		SPRING WASHER M4	2
4 9642041014		tjN"D.D" M4X10		SCREW M4X10	2
5 9642062214		tft"D.D" M6X22		SCREW M6X22	2
6 5290 61	961	tp9-(		BODY	1
7 5290 61	965	7-G		ARM	2
8 9672106514		oVh9VO M10X65		HEXAGON BOLT M10X65	2
9 5290 61	964	T-7 ^o 4i1b9"-		TAPE HOLDER	1
10 5290 61	963	T-T ^o V F X ¹		TAPE GUIDE	1
11 9716100014		L57"1" M10		PLAIN WASHER M10	6
12 90680		/5A" R-21		CONED DISC SPRING R-21	6
13 9662100014		1")1- M10		NUT M10	6
14 9642030614		M3X6		SCREW M3X6	6
15 9716030014		t5I"h" M3		PLAIN WASHER M3	2
16 5522 61	512-1	7"5hV1-		BRACKET	1
17 5560 61	932-1	T`55VF		BRACKET	1
18 9670061208		V5Vh*"11/1- M6X12		SOCKET BOLT M6X12	2
19 967008160.8		M8X16		SOCKET BOLT M8X16	2
20 9710060008		W`VP\h" M6		SPRING WASHER M6	2



NOPS INCHING BOX

SECTION NUMBER

5523G 690

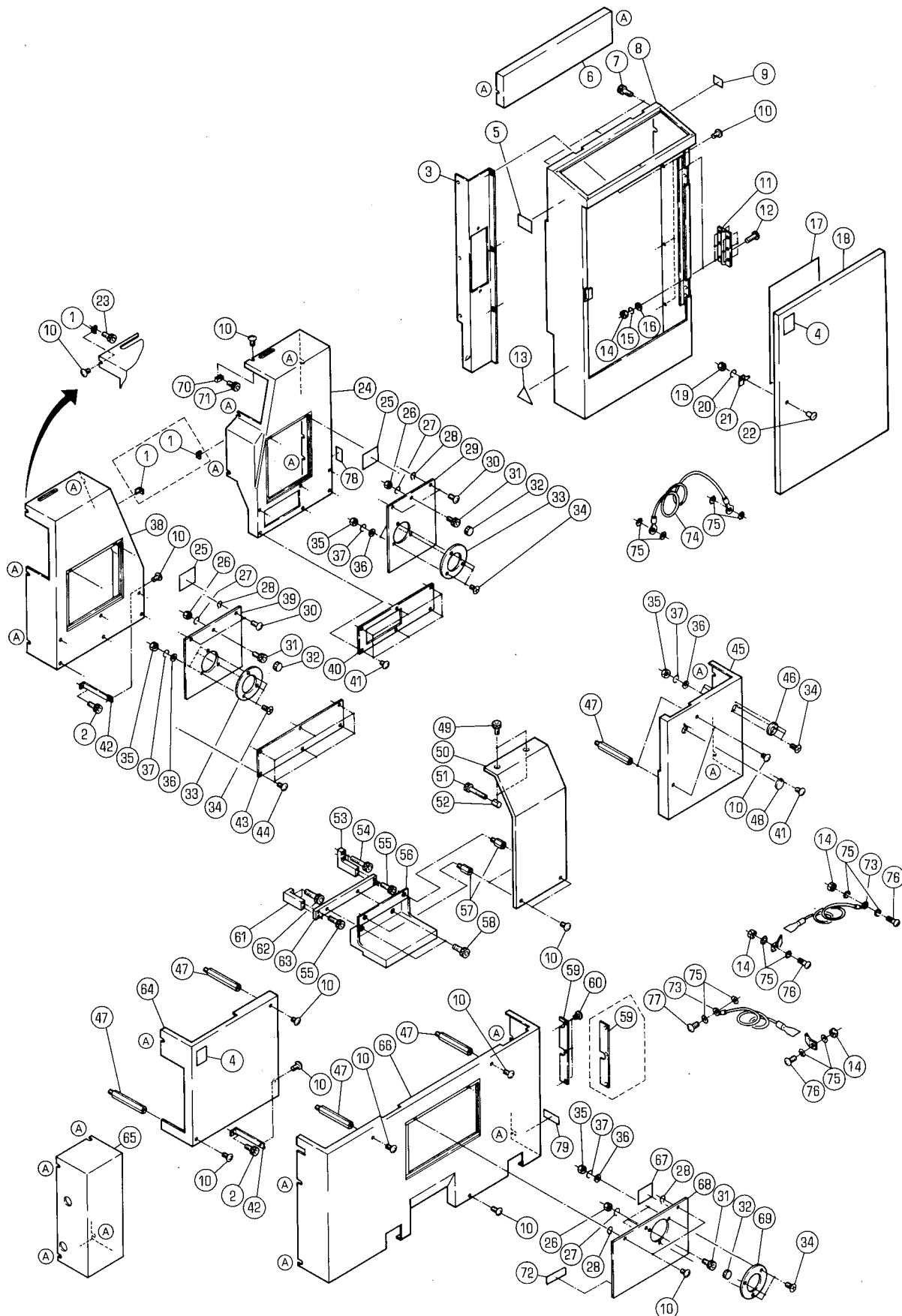
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.			nan ^{4f0A*4-} /COMPONENT PARTS NO.	PART NAME	Aft city
5522	61	521	(7) D9`N1h"V9A	ASSY	INCHING BOX ASSY	1
1-8						
5522	61	526	fDp9"*")7?	ASSY	INCHING BOX ASSY	1
h`"(V7Dt") E2						
1-8						
5523	61	520	NOPS- f pfp9"W")97		NOPS-INCHING BOX	1
1-13						
5523	61	525	NOpS- fp7,9"t"V97		NOPS-INCHING BOX	1
h" (V7D1") D3r)						
1-13						
1	5522	61	123	A°U,	PANEL	
1	5522	61	126	A°U;	PANEL	1
F"V97DP`.) E2						
WITH GERMAN SAFETY FEATURES						
2	5522	61	144	7P"99A	BOX	1
3	9652050803			F57DEP` M5X8	SCREW M5X8	2
4	96596			A V2)3' AH22SFG-10	SWITCH AH22SFG-10	1
5	96606			A1(93 AVLW322T20D-R-T	SWITCH AVLW322T20D-R-TK676	1
F" fV7Dt") D3')						
WITH GERMAN SAFETY FEATURES						
5	96607			A Of AVLW422T20D-R-T	SWITCH AVLW422T20D-R-TK676	1
6	96597			71"Y3 AH22SFR-10	SWITCH AH22SFR-10	1
7	5522	61	151	AP93A`N-	SWITCH COVER	1
8	9652031207			hiA3D" M3X12	SCREW M3X12	4
9	9642051014			1`V`DE)" M5X10	SCREW M5X10	2
10	9710050008			A"V/"b" M5	SPRING WASHER M5	2
11	5522	61	522	9` `9F	DUCT	1
12	5522	61	523	MC82` 7° 59N'	PLUG FOR MC8	1
13	5523	61	801-2	P-ROM	P-ROM	1
13	5523	61	802-1	P-ROM	P-ROM	1
F" fV7Dt") D3r)						
WITH GERMAN SAFETY FEATURES						
14	98930			3)7° LSHD-28R	LAMP LSHD-28R	1



COVER (OPS)

SECTION

111, MCSGR

*COSAlt*A Nt154LTI q A.OT',.-tvFit*T;tUTTo₀

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

NO.	t-y1-1P4/MA# SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
1	5522 71 116	7N'57VF	BRACKET	21
1	5522 71 116	7''5''F	BRACKET	23
		522PFH	522PFH	
2	9670061208	VVF7VIDF M6X12	SOCKET BOLT M6X12	2
3	5523 72 114		COVER	1
4	5290 74 087	51''lb	LABEL	2
5	5523 74 111	701, _F	PLATE	1
5	5523 74 117	"(:iD''5''-9	INDICATOR	
		F''-(V7Dt ND ''D3')	WITH GERMAN SAFETY FEATURES	
6	5523 72 113-1	hWN—	COVER	1
7	9670052008	Vb'')FV11,F M5X20	SOCKET BOLT M5X20	3
8	5523 72 111	hA''-	COVER	1
9	5486 78 314-2	51''11,	LABEL	1
10	9652050803	Fi D'' M5X8	SCREW M5X8	35
11	91347	31,11'' :) B-100-6	HINGE B-100-6	2
12	9642041614	11''3 '' M4X16	SCREW M4X16	12
13	5290 61 135-1	51''.4)	LABEL	1
14	9660040014	tVF M4	NUT M4	12
14	9660040014	I'VF M4	NUT M4	25
		F''-1V7Dt'') D21,	WITH GERMAN SAFETY FEATURES	
15	9710040008	A h''* M4	SPRING WASHER M4	12
16	9716040014	t5#''h'' M4	PLAIN WASHER M4	12
17	5523 61 114		INDICATOR	1
17	5523 61 117	1'DD''5''-9— (522PFH)	INDICATOR (522PFH)	
18	5522 72 112	hANN—	COVER	
19	9660060014	tVF M6	NUT M6	1
20	9710060008	A''V, ''h'' M6	SPRING WASHER M6	
21	91920	/719''	PLATE	
22	91918		KNOB	
23	9670061008	Vh VistNIJF M6X10	SOCKET BOLT M6X10	21
23	9670061008	M6X10	SOCKET BOLT M6X10	23
		522PFH	522PFH	
24	5522 71 511		COVER	
		522PFH	522PFH	
24	5522 71 515	hA''—	COVER	1
		FN''fV7D1''D D3r)/522PFH	GERMAN SAFETY FEATURES,5522PFH	
24	5523 71 111-1	hANN—	COVER	
24	5523 71 121-1		COVER	
		F''N-1V7Dt''D D3')	WITH GERMAN SAFETY FEATURES	

COVER (OPS)

SEC: HUN NUMBER

10

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	Aft Qty
25	5522 74 114	70 1) - F	PLATE	2
25	5524 74 113		LABEL	2
		522PFH	522PFH	
26	9660050014	tVF M5	NUT M5	3
27	9710050008	A" b" M5	SPRING WASHER M5	3
28	90652	GS-9)2" GS-5	GS-RING GS-5	6
29	5522 71 112	hA"-	COVER	1
29	5522 71 122	hA"-	COVER	1
		h"-OYYDt") D3r)	WITH GERMAN SAFETY FEATURES	
29	5522 71 512		COVER	1
		522PFH	522PFH	
29	5522 71 516	hA"-	COVER	1
		F"-IV7)t") D3'),	522PFH. GERMAN SAFETY FEATURES, 522PFH	
30	9652051203	1-5A3D" M5X12	SCREW M5X12	4
31	9670051001	vvi'li"lhb M5X10	SOCKET BOLT M5X10	3
32	90164	'R:;;	KNOB	3
33	5522 71 113-1	9)9"	RING	3
34	9648031014	/53D" M3X10	SCREW M3X10	12
35	9660030014	/*VI- M3	NUT M3	12
36	9716030014	t5#'13" M3	PLAIN WASHER M3	12
37	9710030008	A"v/"h" M3	SPRING WASHER M3	12
38	5522 71 151	))fI"-	COVER	1
38	5522 71 161	hA"-	COVER	1
			WITH GERMAN SAFETY FEATURES	
38	5522 71 551	hA"-	COVER	1
		522PFH	522PFH	
38	5522 71 555	hA"-	COVER	1
		F 7)t") D3'),	522PFH GERMAN SAFETY FEATURES, 5522PFH	
39	5522 71 152	h\""-	COVER	1
39	5522 71 162	hiI"-	COVER	1
		F"MDt") D2')	WITH GERMAN SAFETY FEATURES	
39	5522 71 552	hA"-	COVER	1
		522PFH	522PFH	
39	5522 71 556	hA"-	COVER	1
		F"-Mpt") D3'),	522PFH GERMAN SAFETY FEATURES, 5522PFH	
40	5522 71 114		PLATE	1
40	5522 71 514	70 1) - F	PLATE	1
		522PFH	522PFH	
'41	9652040608	hiAM)" M4X6	SCREW M4X6	7

(OPS)				SECTION NUMBER				5523G 710			
COVER (OPS)				SECTION				* a it *A It igt			
				Note: When ordering items marked *, indicate the set number because they are available only as a set.							
Na	tvF**/145alt SET NO. / PART NO.			neoft/4/4**44- COMPONENT PARTS NO.		PART NAME		aty			
42	5522	71	154	7"57Vh		BRACKET		2			
42	5522	71	154	7"5rVh		BRACKET		1			
				522PFH		522PFH					
43	5523	71	153	7°D—F (522PFH)		PLATE (522PFH)		1			
43	5523	71	154	7°D—F (522PFH)		PLATE (522PFH)		1			
44	9652041008			F5ADV)" M4X10		SCREW M4X10		6			
45	5523	71	131-1	hfl"—		COVER		1			
45	5523	71	134-1	MI"—		COVER		1			
				h'(V7Dt") D3r)		WITH GERMAN SAFETY FEATURES					
46	5522	71	132	912"		RING		1			
47	5522	71	273	A9')F"		STUD		6			
48	5640	71	304-1	hA"—		COVER		1			
49	9670051201			VVF\$NDF M5X12		SOCKET BOLT M5X12		2			
50	5523	71	141	hi1"—		COVER		1			
50	5523	71	146	hA"—		COVER		1			
				F""07D1'D D21,		WITH GERMAN SAFETY FEATURES					
51	9670124008			VVhiti"lilF M12X40		SOCKET BOLT M12X40		2			
52	5522	71	143	A9Vh"		STUD		2			
53	5523	11	413-1	7"O"		BLOCK		1			
54	9670083508			VV1-713"10- M8X35		SOCKET BOLT M8X35		2			
55	9670082008			Vb'VF4iNI1- M8X20		SOCKET BOLT M8X20		4			
56	5523	11	411	ATV7°		STEP		1			
57	5486	76	517	A3Vh"		STUD		2			
58	9670101608			V Fti"lbh M10X16		SOCKET BOLT M10X16		2			
59	5523	71	313-1	MI"—		COVER		1			
59	5523	71	316	bi1'— (522PFH)		COVER (522PFH)		1			
60	9652030603			F5ADD" M3X6		SCREW M3X6		3			
61	5523	11	414-1	7"OV9		BLOCK		1			
62	9670062508			VVF7N"ll'h M6X25		SOCKET BOLT M6X25		2			
63	5523	11	412	AT—		STAY		1			
64	5523	71	173	bi1"—		COVER		1			
65	5523	71	282	hit"—		COVER		1			
66	5523	71	311-2	hA"—		COVER		1			
66	5523	71	314-1	hi1"—		COVER		1			
				F'1'V7D1"D D3')		WITH GERMAN SAFETY FEATURES					
67	5523	74	124	7°D—F		PLATE		1			
68	5523	71	312-1	MI"—		COVER		1			
68	5523	71	315-1	hA"—		COVER		1			
				F'1')7Dt"D D3')		WITH GERMAN SAFETY FEATURES					

5523G 710

SECTION

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

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COVER (NOPS)

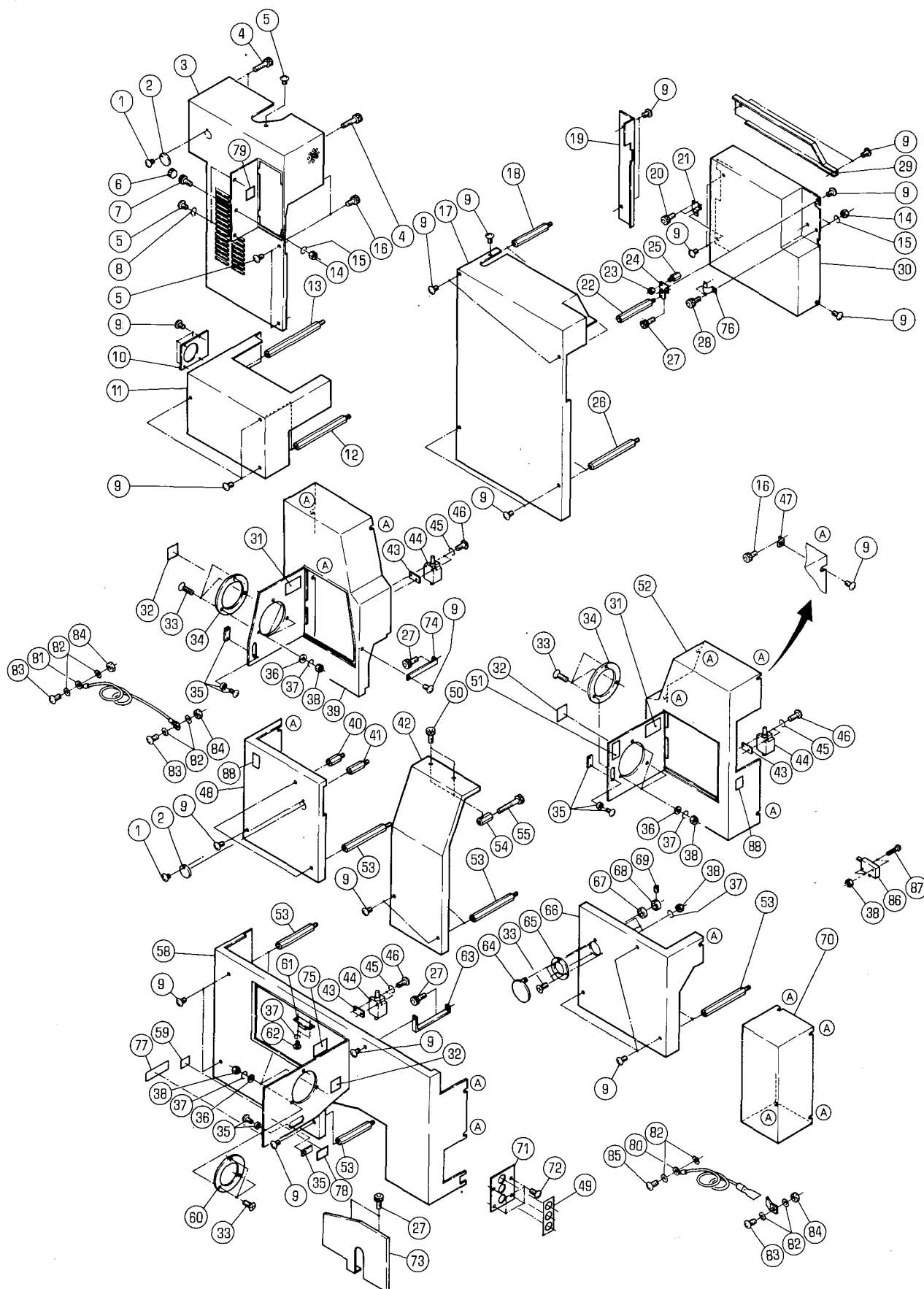
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SECTION NUMBER

5523G 720



-,t31\"- (NOPS)
COVER (NOPS)

SECTION NUMBER 5523G 720

SECTION

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

NO.	17F4/%4111F4- SET NO. / PART NO.	gu.. 4rs /4\"#	COMPONENT PARTS NO.	PART NAME	IN a Q'ty
1	9652040603	F5ADD" M4X6	SCREW M4X6		2
2	5640 71 304-1	hA"-	COVER		2
3	5523 72 210		COVER		1
3	5523 72 213		COVER		1
		F"C"Dt") D3r)	WITH GERMAN SAFETY FEATURES		
4	9670062008	Vh VF\$NDF M6X20	SOCKET BOLT M6X20		3
5	9652050603	F5A M)" M5X6	SCREW M5X6		5
6	90164	vza	KNOB		1
7	9670051001	95')F/iNDF M5X10	SOCKET BOLT M5X10		
8	90652	GS-9)9" GS-5	GS-RING GS-5		2
9	9652050803	F5A M.)" M5X8.	SCREW M5X8		48
10	5523 72 132		PLATE		1
11	5523 72 135		COVER		1
12	5523 72 133-1	AsVF"	STUD		2
13	5523 72 134-1	Ast.W`	STUD		1
14	9660050014	t'jh M5	NUT M5		3
15	9710050008	M5	SPRING WASHER M5		3
16	9670061008	95!!)Fih"10- M6X10	SOCKET BOLT M6X10		16
16	9670061008	95Vh*NDF M6X10	SOCKET BOLT M6X10		17
		522PFH	522PFH		
17	5523 72 154	hA' -	COVER		1
18	5522 72 223	A9VI"	STUD		1
19	5523 72 171	hA"-	COVER		1
20	9670081208	M8X12	SOCKET BOLT M8X12		2
21	5523 72 143	7""Vh	BRACKET		1
22	5523 72 153	AsVh"	STUD		
23	9660060014	Jv1: M6	NUT M6		
24	5523 72 142	7"55'.9h	BRACKET		1
25	5523 72 162	As'!)[."	STUD		
26	5523 72 152	A9Vh"	STUD		2
27	9670061208	M6X12	SOCKET BOLT M6X12		7
27	9670061208	95 VF*Nbh M6X12	SOCKET BOLT M6X12		6
		522PFH	522PFH		
28	9670051008	M5X10	SOCKET BOLT M5X10		2
29	5523 72 161		COVER		
30	5523 72 141	bv-	COVER		1
31	5522 74 115	70 D_F	PLATE		2
31	5524 74.114	7°L'-F	PLATE		2
		522PFH	W2PFH		

1 A''- (NOPS)
COVER' (NOPS)

SECTION NUMBER

5523G 720

SECTION

*.10DgRA *ATIltsjALT 1tkarc.. t•yh**T5tLTTk.s.

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	M/R Qty
32	5290 74 082	51"11)	LABEL	3
33	9648031214	4/ f)" M3X12	SCREW M3X12	12
34	5522 71 623	9)9"	RING	2
		522PFH	522PFH	
34	5523 71 223	F"717)9"	RING	2
35	92308001	ADF"ID A-250-4-2	HANDLE A-250-4-2	3
36	9716030014	t5/"b" M3	PLAIN WASHER M3	9
37	9710030008	A"*/"h" M.3	SPRING WASHER M3	14
38	9660030014	M3	NUT M3	14
39	5522 71 610	1j1\"-	COVER	1
		522PFH	522PFH	
39	5522 71 615		COVER	1
		h"-MDt") D3'), 522PFH GERMAN SAFETY FEATURES, 522PFH		
39	5523 71 210-1	1j1\"-	COVER	1
39	5523 71 212-1	1j \"-	COVER	1
		F"-Mpt") D3')	WITH GERMAN SAFETY FEATURES	
40	5522 71 233	A9VF"	STUD	1
41	5523 71 232	A9Vh"	STUD	1
42	5523 71 241	hA\"-	COVER	1
42	5523 71 242		COVER	1
		h"-IV7Dt") D3')	WITH GERMAN SAFETY FEATURES	
42	5523 71 641	h/1\"- (522PFH)	COVER (522PFH)	1
42	5523 71 642	1 A\"- (522PFH)	COVER (522PFH)	1
		h"-Mpt") D3')	WITH GERMAN SAFETY FEATURES	
43	5560 71 203	1,	PLATE	3
44	95338	A-f \" WK244XP-2U	SWITCH WK244XP-2U	3
45	9710040008	A"*/"V* M4	SPRING WASHER M4	6
46	9642041214	J1"Thi" M4X1 2	SCREW M4X12	6
47	5522 71 116	1"j y')	BRACKET	14
47	5522 71 116	7\"\"VF	BRACKET	15
		522PFH	522PFH	
48	5523 71 233	hA\"-	COVER	
48	5523 71 234	(522PFH)	COVER (522PFH)	1
49	5523 74 107		PLATE	1
50	9670051201	VhVFiti"11,F M5X12	SOCKET BOLT M5X12	1
51	5522 74 113	\"° Li-I-	PLATE	1
51	5524 74 112		PLATE	1
		522PFH	522PFH	

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AA"— (NOPS) COVER (NOPS)				SECTION *	SECTION NUMBER utixt	5523G 720
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
Na	SET NO. / PART NO.	n43- 4	SECTION	PARTS NO.	PART NAME	114 Q'ty
52	5523 71 253				COVER	1
					WITH GERMAN SAFETY FEATURES	
52	5523 71 650	hA"— (522PFH)			COVER (522PFH)	1
52	5523 71 655	hA"— (522PFH)			COVER (522PFH)	1
		h"fV7D1") D3 ¹ ,			WITH GERMAN SAFETY FEATURES	
53	5522 71 234	A9!)h"			STUD	9
54	5522 71 143	A9'jh"			STUD	2
55	9670124008	V hti"11,1- M12X40			SOCKET BOLT M12X40	
56	5522 71 232	7"5hV1-			BRACKET	1
57	5522 71 118	A9Vh"			STUD	1
58	5523 71 350-3	MI"—			COVER	1
58	5523 71 354-1	)f1"—			COVER	
		F"-07D13") D3r)			WITH GERMAN SAFETY FEATURES	
59	5523 74 125	7,3 ¹)-1,			PLATE	1
60	5523 71 362-1	h"7 ¹)9"			RING	1
61	92310002	9"r.9Ft1'Vf TL-76-AL			MAGNET CATCH TL-76-AL-F	1
62	9642030614	t1`. `DD" M3X6			SCREW M3X6	2
63	5523 71 352	7"55VF			BRACKET	1
64	5524 71 460	7 ⁰ u_t,			PLATE	1
65	5640 71 249	7 ⁰ D_F			PLATE	1
66	5523 71 272-1	bA"— ASSY			COVER ASSY	1
67	5290 44 191	75—			COLLAR	1
68	5524 71 462	hL			CAM	1
69	9684060608	I- D" M6X6			SET SCREW M6X6	1
70	5523 71 292	hi1"—			COVER	1
71	5523 71 353	7(3 ¹)..1,			PLATE	1
72	9652051003	F5A3D" M5X10			SCREW M5X10	4
73	5523 71 381	hA"—			COVER	1
74	5522 71 133	t0 p			PIN	1
75	5523 74 123	7 ⁰ i-1.,			PLATE	1
76	5523 72 145	7"55VF			BRACKET	1
77	5523 74 132	51ND (97"))			LABEL (JAPANESE)	1
77	5523 74 134	51'11, (I(7"))			LABEL (ENGLISH)	1
78	5523 74 135	51"lb			LABEL	1
79	5523 32 136	7ob_h			PLATE	1
80	5290 61 633	7-7t) 300MM			EARTH WIRE 300MM	10
		h"-PYYpt") D2')			WITH GERMAN SAFETY FEATURES	
81	5486 61 643	7—At) 150MM			EARTH WIRE 150MM	4
		1^"()?) ""', Fige)			WTTW C.PPMAM CAPPTV PCATHOCC	

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COVER · (NOPS)

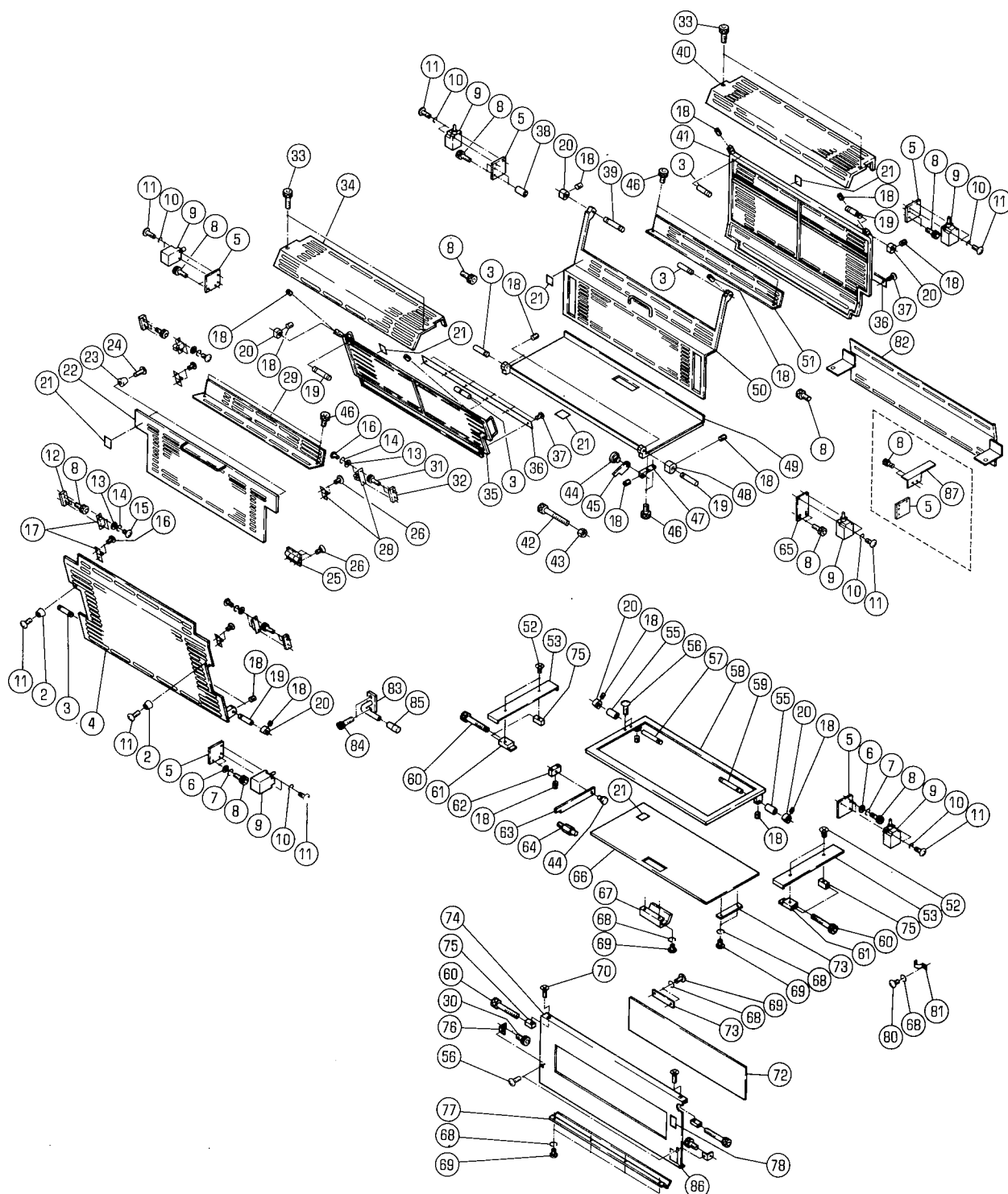
SECTION

*r_onatt_iiiaccit_{t5}

4#- "C'115C L "CT

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

Na	-t•YFIt*/A0AIt-'4 SET Na / PART Na	ne.ft/4''*J COMPONENT PARTS NO.	PART NAME	MR Q'ty
82	90643	AVV/"h" B5	TOOTHED LOCK WASHER B5	56
		F"-MDt")) D2')	WITH GERMAN SAFETY FEATURES	
83	9642041014	t1"3D" M4X10	SCREW M4X10	18
		h"-M:ft")) D3')	WITH GERMAN SAFETY FEATURES	
84	9660040014	tVF M4	NUT M4	18
		F"-Mpt")) D3r)	WITH GERMAN SAFETY FEATURES	
85	9642051014	M5X10	SCREW M5X10	10
		h"-MDt")) D3')	WITH GERMAN SAFETY FEATURES	
86	98303001	A-M S845620	SWITCH S845620	1
86	98303001	Af" S845620	SWITCH S845620	2
		F"M:ft")) D2')	WITH GERMAN SAFETY FEATURES	
87	9642031614	t1"D*D" M3X16	SCREW M3X16	2
87	9642032514	t1"3*D" M3X25	SCREW M3X25	2
		1"-MDt")) D3')	WITH GERMAN SAFETY FEATURES	
88	5290 74 087	51"11,	LABEL	2



7Dt"DhA"-

SAFETY COVER

NO.	tyl1#- SET NO. /	115,2,* PART NO.	/4 :1ZONENT PARTS NO.	PART NAME	Grty
5522 11 920	A7A."11)	ASSY	HANDLE ASSY		1
	83,85				
2 91382	D"L7D	C-30-RK-20	RUBBER FOOT C-30-RK-20		2
3 5522 73 113	to p		PIN		5
4 5523 73 121	hAN`-		COVER		1
5 5640 73 136	7°D-F		PLATE		5
5 5640 73 136	7°D-F		PLATE		6
	522PFH		522PFH		
6 9716060014	t5"/"V*	M6	PLAIN WASHER M6		4
7 9710060008	A"V"/"3"	M6	SPRING WASHER M6		4
8 9670061208	'l F7r1"11)F	M6X12	SOCKET BOLT M6X12		18
8 9670061208	V,VF*Nbh	M6X12	SOCKET BOLT M6X12		20
	522PFH		522PFH		
9 95338	A-f" WK244XP-2U		SWITCH WK244XP-2U		6
10 9710040008	A"*1"13"*	M4	SPRING WASHER M4		12
11 9642041214	t1"3D"	M4X12	SCREW M4X12		14
12 5523 73 122	7",c09		BLOCK		2
13 9716030014	5/"1i"*	M3	PLAIN WASHER M3		8
14 9710030008	AN`V,"h"	M3	SPRING WASHER M3		8
15 9642030814	11'N3*DNN	M3X8	SCREW M3X8		4
16 9642030614	J1"D.D"	M3X6	SCREW M3X6		8
17 92310003	(D-5-41' TL-95-I-ZN		ROLLER CATCH TL-95-I-ZN		2
18 9684060608	1- E)"	M6X6	SET SCREW M6X6		20
19 5522 73 112			PIN		4
20 5560 73 104	hL		CAM		6
21 5290 74 082	5\"11,		LABEL		6
22 5522 73 331-3	7Dt"DhA"-		SAFETY COVER		1
23 91396	3"G7D	C-30-RK-12	RUBBER BASE C-30-RK-12		2
24 9642031214	1"1"3D'	M3X12	SCREW M3X12		2
25 91917	f2r)/1")	B-100-5	HINGE B-100-5		2
26 9648030614	#53V)"	M3X6	SCREW M3X6		16
28 91310	o-5-')3	C-51-1	ROLLER CATCHER C-51-1		2
29 5522 73 322-2			COVER		
30 9670061008	95·VF4iNbt-	M6X10	SOCKET BOLT M6X10		2
31 9670061608	Vh"\$'10.	M6X16	SOCKET BOLT M6X16		4
32 5522 73 332	7"c09		BLOCK		2
33 9670051608	Vh*VhtiNDF	M5X16	SOCKET BOLT M5X16		4
34 5522 73 321-1	hA"-		COVER		1
35 5522 73 311-2	hA"-		COVER		1

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SAFETY COVER

SECTION

SECTION NUMBER

5523G 730

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

Na	t7F#*/115e.** SET NO. / PART NO.	g5	COMPONENT PARTS NO	PART NAME	gift Q'ty
35	5524 73 211	13		COVER	1
			522PFH	522PFH	
36	5522 74 121	70 D_F		PLATE	2
37	90730	A'—h—t"3')	1.6X5	RIVET 1.6X5	12
38	5522 73 143			SPACER	2
39	5522 73 142	t 0		PIN	
40	5522 73 121-1	hA"—		COVER	1
41	5522 73 111-2	hA"—		COVER	1
41	5522 73 611	7Dt"DhA"—		SAFETY COVER	
			522PFH	522PFH	
42	9670085008	9 Ft"11/F	M8X50	SOCKET BOLT M8X50	1
43	9660080014	t'9F	M8	NUT M8	1
44	5640 73 135	to p		PIN	2
45	5522 73 216	1)9		LINK	1
45	5524 73 152			LINK	1
			522PFH	522PFH	
46	9670051008		M5X10	SOCKET BOLT M5X10	6
47	5522 73 212	7"0V9		BLOCK	1
48	5522 73 215	1JL		CAM	1
49	5522 73 211	7Dt")		SAFETY COVER	1
49	5524 73 151			COVER	1
			522PFH	522PFH	
50	5522 73 141-1	Ypt'D		SAFETY COVER	
51	5522 73 131-2			COVER	
52	9648050808	/53D"	M5X8	SCREW M5X8	4
53	5523 73 151-1			COVER	2
55	5523 73 135			BOSS	2
56	9652051208	1 5 3 * "	M5X12	SCREW M5X12	4
57	5523 73 341	to p		PIN	1
58	5523 73 131			COVER	1
59	5523 73 331	t 0		PIN	1
60	9670064508	Vh VFAINDF	M6X45	SOCKET BOLT M6X45	8
61	5523 73 134	7"c09		BLOCK	2
62	5522 73 424	7"(1)V9		BLOCK	1
63	5523 73 133	qD9		LINK	1
64	5522 73 426-1	AFVA°—		STOPPER	1
65	5640 73 335	A-f 9"1		SWITCH PLATE	1
66	5523 73 132	70 D—F		PLATE	
67	5640 73 125-1	h"—F"		GUARD	

SAFETY COVER

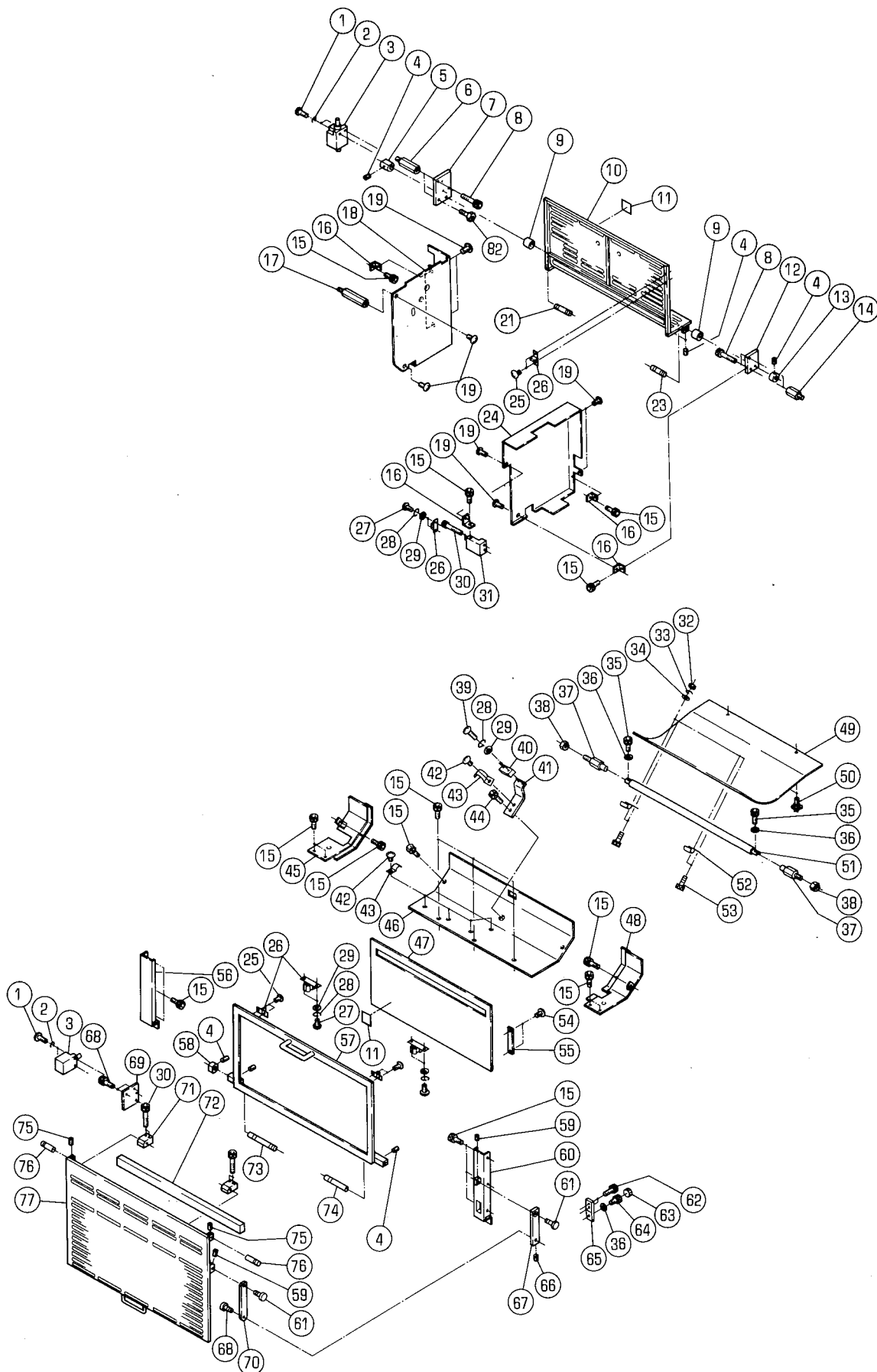
5523G 730

*Z-00AU*ATUVALTI dA,OT. t.Y1AP4LTA3ZUTTI-s₀
Note: When ordering items marked *, indicate the set number because they are available only as a set.

[illegible]

3RD SAFETY COVER

SECTION



3RD SAFETY COVER

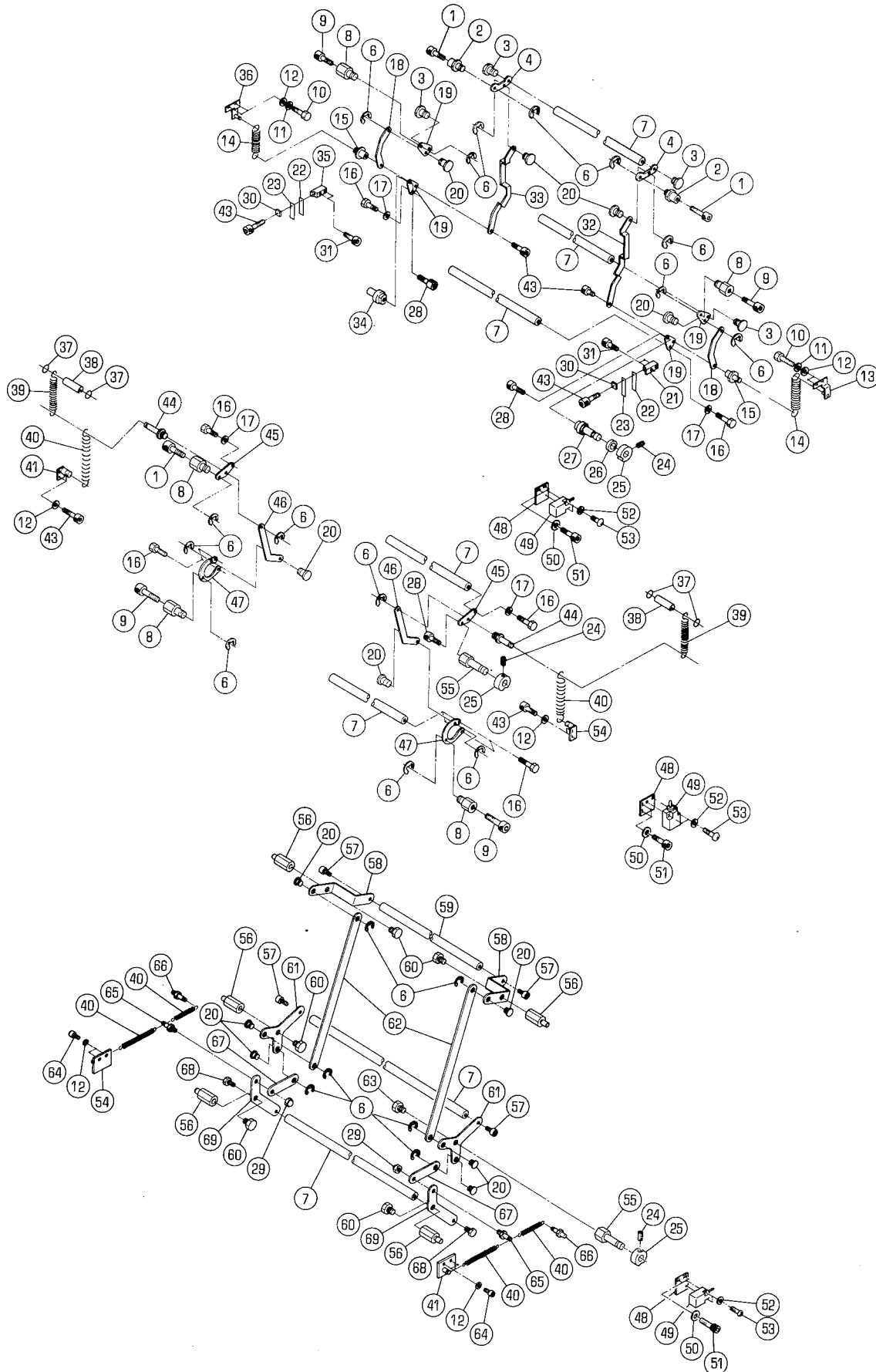
SECTION

ircon\$AU*ATU¹⁵4¹TI'dkOre, t7F**TA5cLTT⁰

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
5523 73 180	hA"— ASSY	COVER ASSY		
	72, 77			
1 9642041214	t1"3*D" M4X12	SCREW M4X12		4
2 9710040008	)\'VJ"h" M4	SPRING WASHER M4		4
3 95338	A-(VI WK244XP-2U	SWITCH WK244XP-2U		2
4 9684060608	h)t D" M6X6	SET SCREW M6X6		7
5 5560 73 104	131,	CAM		2
6 5523 73 245	A9Vh"	STUD		2
7 5523 73 244-1		PLATE		1
8 9670082208	V5"jh*NDF M8X22	SOCKET BOLT M8X22		3
9 5523 73 246	h5—	COLLAR		2
10 5523 73 241	hA"—	COVER		1
11 5290 74 082	51ND	LABEL		2
12 5523 73 242-1		PLATE		1
13 5430 27 117	h5—	COLLAR		
14 5523 73 243	A9VF"	STUD		2
15 9670061008	M[13"11/F M6X10	SOCKET BOLT M6X10		23
16 5522 71 116	7""VF	BRACKET		6
17 5523 73 248	ASVF"	STUD		1
18 5523 73 281-1	hA"—	COVER		
19 9652050808	F5AD*D" M5X8	SCREW M5X8		8
21 5523 73 261	LO)	PIN		1
23 5523 73 251	tOD	PIN		
24 5523 73 271		COVER		1
25 9642030614	J ¹ "DE)" M3X6	SCREW M3X6		6
26 91310	D-5-41"" C-51-1	ROLLER CATCHER C-51-1		3
27 9642030814	J1"DD" M3X8	SCREW M3X8		6
28 9710030008	A "h" M3	SPRING WASHER M3		8
29 9716030014	t5 h" M3	PLAIN WASHER M3		8
30 9670062508	Vh VF4i"lbh M6X25	SOCKET BOLT M6X25		6
31 5523 73 247	7"OV9	BLOCK		1
32 9660060014	J")h M6	NUT M6		4
33 9710060008	A "h" M6	SPRING WASHER M6		4
34 9716060014	t5 h" M6	PLAIN WASHER M6		4
35 9670051208	97VF7104JF M5X12	SOCKET BOLT M5X12		2
36 9716050014	t5I"h"* M5	PLAIN WASHER M5		3
37 5523 73 233	A9VF"	STUD		2
38 9660080014	tVh M8	NUT M8		2
39 9642031614	t1"D*D' M3X16	SCREW M3X16		2

3RD SAFETY COVER		SECTION			SECTION NUMBER	DDLDL	D7 J
		*r_.one. (t4ia t̄ct:3;fit t̄c'			#~ "C1C L. TT 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	1111E Q'ty		
40	99103001	tD ⁴ 1-	N-JRL-001	SENSOR N-JRL-001	1		
41	5523 24 412-2	7"	5'VF	BRACKET	1		
42	9642040614	tY'D*	D" M4X6	SCREW M4X6	5		
43	91165	11°	(7°A"Dh" PZ-14	PIPE BAND PZ-14	5		
44	9649061208	#5D	9" M6X12	SCREW M6X12	1		
45	5523 73 173-1	MI"	-	COVER	1		
46	5523 73 172-1	hA"	-	COVER	1		
47	5523 73 162-1	7 ⁰	LP-h	PLATE	1		
48	5523 73 171-1	I A"	-	COVER	1		
49	5523 73 231	MI"	-	COVER	1		
50	90780	/7"t"	11/1- M6X20	KNOB BOLT M6X20	2		
51	5523 73 234	AT-		STAY	1		
52	5523 73 232	A7°9)	9"	SPRING	2		
53	9670061608	9h'Vhiti'llit.	M6X16	SOCKET BOLT M6X16	4		
54	9642050614	t1'Th.)"	M5X6	SCREW M5X6	10		
55	5522 73 413	t#Ih"		FIXING PLATE	5		
56	5523 73 164	MI"	- h"-(h"	GUIDE	1		
57	5523 73 161-1	hiI"	-	COVER	1		
59	9684040508	F D'	M4X5	SET SCREW M4X5	2		
60	5523 73 163-1	hiI'	- h"-(F"	GUIDE	1		
61	5523 73 188	t ⁰ z		PIN	2		
62	9670041208	Vh'VF\$NDF	M4X12	SOCKET BOLT M4X12	2		
63	90164	')7E.::		KNOB	1		
64	9670050608	9Vhiti"	10. M5X6	SOCKET BOLT M5X6	1		
65	5523 73 189	7 ⁰ 1' - 1v		PLATE	1		
66	9684030508	1-\$*D"	M3X5	SET SCREW M3X5	1		
67	5523 73 186	9)9		LINK	1		
68	5523 73 187	t ⁰ p		PIN	1		
69	5640 73 136	7 ⁰ 1v - F		PLATE	1		
70	5523 73 185	9)9		LINK	1		
71	5523 73 183	7'0v9		BLOCK	1		
72	5523 73 182	Aiti°)D"		SPONGE	1		
73	5523 73 361	t ⁰ p		PIN	1		
74	5523 73 351	t'D		PIN	1		
75	9684050608	h)(E)"	M5X6	SET SCREW M5X6	2		
76	5523 73 184	t ⁰ D		PIN	2		
77	5523 73 181	MI"	-	COVER	1		
82	5523 73 282	A9VF"		STUD	1		



SAFETY BAR

SECTION NUMBER

5523Z 740

SECTION

*zogl3Au*ATut5ALT

1±A.6D`cs-t`yF4J4TA3u..TTL'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	Crty
1	9670084508	v"ht'11fh M8X45	SOCKET BOLT M8X45	3
2	5522 73 534	A9vh"	STUD	2
3	5522 73 531	\$"11)1-	BOLT	4
4	5522 73 511	Y-L	ARM	2
6	9721070008	E-9)9" E-7	E-RING E-7	21
7	5522 73 513	A"-	BAR	8
8	5522 73 533	A9vh"	STUD	5
9	9670083508	)' 1."11)1 M8X35	SOCKET BOLT M8X35	4
10	9672053014	c0h9ti"JDF M5X30	HEXAGON BOLT M5X30	4
11	9710050008	A"*/"h" M5	SPRING WASHER M5	4
12	9716050014	t5 h" M5	PLAIN WASHER M5	12
13	5522 73 520	7"55")F ASSY	BRACKET ASSY	1
14	5290 38 141-1	A7° U)9"	SPRING	2
15	5522 73 532-1	9)9 t°)	LINK PIN	2
16	9672060814	ovh9\$"11)1- M6X8	HEXAGON BOLT M6X8	8
17	9710060008	A"vPh"* M6	SPRING WASHER M6	4
18	5522 73 516	9)2	LINK	2
19	5522 73 512	7-L	ARM	4
20	5522 73 522	9)9t°)	LINK PIN	12
21	5522 73 523	A709)9" ;NO"-	SPRING HOLDER	1
22	5430 43 132	75')FA7°9)9"	SPRING	2
23	5522 73 525		LEAF SPRING	2
24	9684050508	1- D" M5X5	SET SCREW M5X5	3
25	5340 75 733	A-f""hL	SWITCH CAM	3
26	5640 07 082		WASHER	1
27	5522 73 517	hL Dt7h	CAM SHAFT	1
28	9670081008	Vh VF7Ii"JDF M8X10	SOCKET BOLT M8X10	3
29	90706	79otvh M6	DOMED CAP NUT M6	2
30	5522 73 526		SPRING STUD	2
31	9670052208	VVIAINDF M5X22	SOCKET BOLT M5X22	4
32	5522 73 514	9)9	LINK	1
33	5522 73 515	9)9	LINK	1
34	5522 73 521	hG Dt7h	CAM SHAFT	1
35	5522 73 524	7\7°9)9" ;MO"-	SPRING HOLDER	1
36	5522 73 530	7""VF ASSY	BRACKET ASSY	1
37	90500	0-9)2" P-4	O-RING P-4	4
38	9410606008	7,70,9"" t07; 6X60	SPRING PIN 6X60	2
39	5486 32 113	A7°9)9"	SPRING	2
40	5480 25 418	A7°9)9"	SPRING	6

SAFETY BAR

SECTION NUMBER

5523Z 740H

SECTION

*Z045AU*ATU

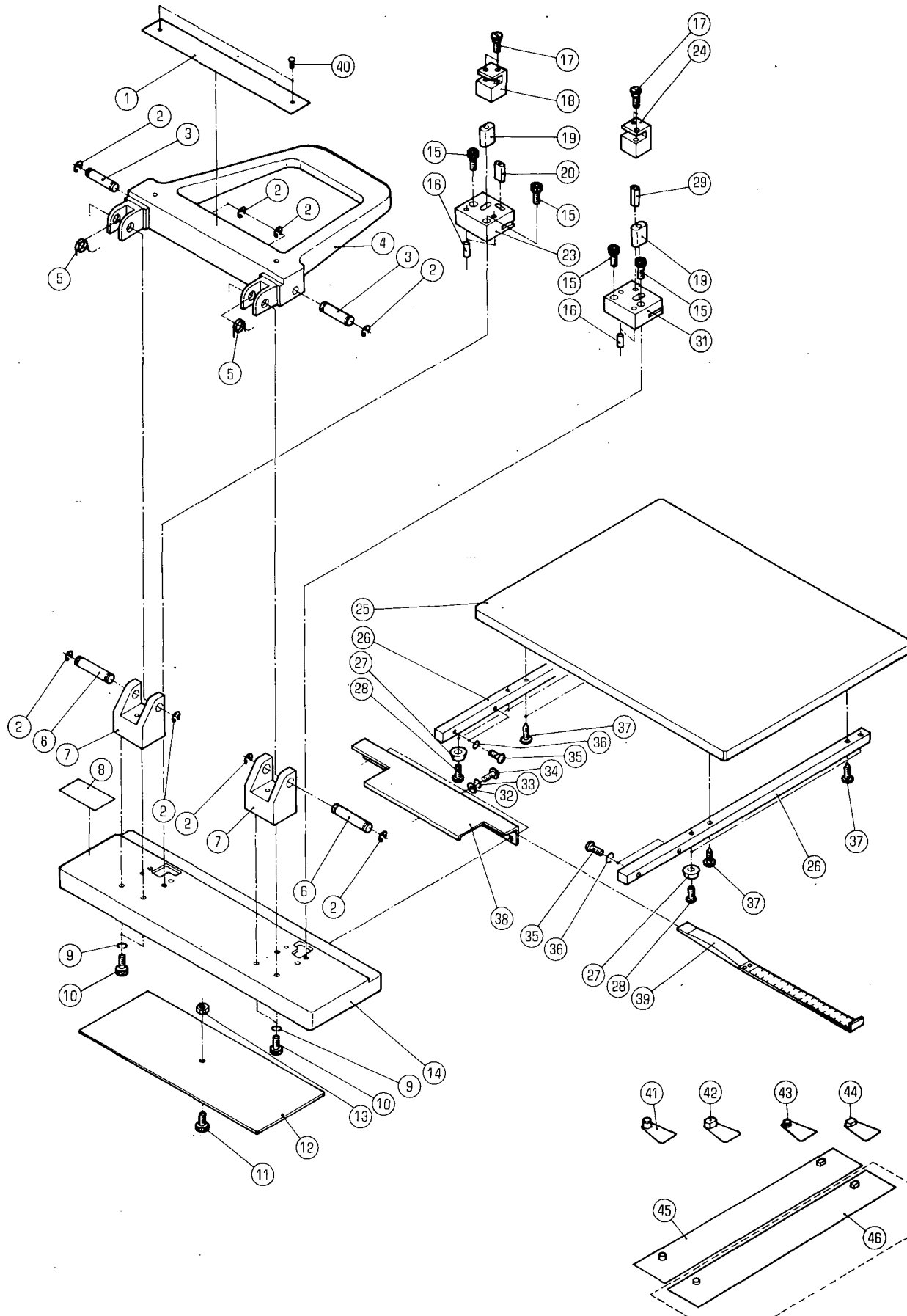
UTI-d A.OT,-t,F*-4-cauTTLs₀

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

NO.	SET NO. / PART NO.	naft/4***#* COMPONENT PARTS NO.	PART NAME	Q'ty
41	5522 73 550	A"VJ	SPRING STUD	2
43	9670051008	VVIs1i"11/F M5X10	SOCKET BOLT M5X10	8
44	5522 73 564-1	t°)	PIN	2
45	5522 73 561	7—L	ARM	2
46	5522 73 563	gp9	LINK	2
47	5522 73 562	7—L	ARM	2
48	5640 73 136	7°u_F	PLATE	3
49	95338	A-(Vf WK244XP-2U	SWITCH WK244XP-2U	3
50	9716060014	t5 13" M6	PLAIN WASHER M6	6
51	9670061608	V7'JFiti"11JF M6X16	SOCKET BOLT M6X16	6
52	9710040008	A h"* M4	SPRING WASHER M4	6
53	9642041014	t'\'DE)" M4X10	SCREW M4X10	6
54	5522 73 540	A"V)	SPRING STUD	2
55	5522 73 565	hi3 D17F	CAM SHAFT	2
56	5523 73 511	A9VF"	STUD	5
57	9670061208	Vh VhitiNDF M6X12	SOCKET BOLT M6X12	4
58	5523 73 519	7"\'Vh	BRACKET	2
59	5523 73 518	A"—	BAR	1
60	5523 73 512	\$"10'	BOLT	5
61	5523 73 513-1	7—L	ARM	2
62	5523 73 524	7"\'VI.	BRACKET	2
63	9672081014	c0h9t"0 M8X10	HEXAGON BOLT M8X10	1
64	9670051208	Vh Vh*"0 M5X12	SOCKET BOLT M5X12	4
65	5523 73 523	A"V37	SPRING STUD	2
66	5430 51 534	A9Vh"	STUD	2
67	5523 73 514	9)9	LINK	2
68	5523 73 522	vw'	BOLT	2
69	5523 73 521	7—G	ARM	2

REGISTER PUNCH

SECTION



REGISTER PUNCH

SECTION

SECTION NUMBER

5486Z 830

(g)Menit*ifit 'CU

-t A-OrYr, -t F

TT

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

NO.	SET NO. / PART NO.	ne.ft/COMPONENT PARTS NO.	PART NAME	MR Qty
	5110 10 010-4	DEPA9-A°DtVh	REGISTER PUNCH SET	1
		1-20.23-29.31-45		
	5110 10 100-4	DD"A9-A°D ASSY	REGISTER PUNCH ASSY	1
		1-20.23-29.31-40		
	5110 10 180-1	A°Dt°.9F A	PUNCH SET A	1
		16.19.29.31		
	5110 10 190-1	A°D'n)h B	PUNCH SET B	1
		16.19.20.23		
	5110 20 110-1	-L ASSY	ARM ASSY	1
		1.4.40		
1	5110 20 131-1	.A.01"D	NAME PLATE	
2	9721080008	E-9)9" E-8	E-RING E-8	8
3	5110 20 121	0	PIN	2
4	5110 20 111	7-L	ARM	1
5	5110 20 119		SPRING	2
6	5110 20 112	t0 p	PIN	2
7	5110 10 121	7", JVF	BRACKET	2
8	5110 20 132-1		NAME PLATE	1
9	9710060008	A"VP\h" M6	SPRING WASHER M6	4
10	9670061208	M6X12	SOCKET BOLT M6X12	4
11	90790	29VJ*D3 D" M3X10	SCREW M3X10	1
12	5110 10 141	h11"-	COVER	1
13	9660030014	M3	NUT M3	1
14	5110 10 110	7°D-F	PLATE	1
15	9670052008	VhVhit"It/F M5X20	SOCKET BOLT M5X20	4
16	9412501400	5X14	PARALLEL PIN 5X14	4
17	5110 20 115	f)"	SCREW	4
18	5110 20 114-1	? "55vh	BRACKET	1
19	5110 20 116-2	A0 7	PUNCH	2
20	5110 20 118-3		PUNCH	1
23	5110 10 143-2	9"-fA	DICE	1
24	5110 20 113-1	7"55)f	BRACKET	1
25	5110 10 171		BOARD	1
26	5110 10 122	AT-	STAY	2
27	99948	7"W)D9" BU-692B	BUSHING BU-692B	4
28	9642042014	t1"D*D" M4X20	SCREW M4X20	4
k 29	5110 20 117		PUNCH	1
k 31	5110 10 142-1	9"-fA	DICE	1
32	9716050014	t5V\h' * M5	PLAIN WASHER M5	3

DD"A9-A°.)

REGISTER PUNCH

SECTION NUMBER

5486Z 830. --

SECTION

*.:_mg)AlSrf'ri lt*tqi C1116

L. T T

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	tin Qty
33	9710050008	A"V,"h"* M5	SPRING WASHER M5	3
34	9642050814	M5X8	SCREW M5X8	3
35	9642041214	t1'D*D" M4X12	SCREW M4X12	4
36	9710040008	A'*/"h" M4	SPRING WASHER M4	4
37	90773	T M" 4.8X20	WOOD SCREW 4.8X20	4
38	5110 10 123	70 D_F	PLATE	1
39	5110 10 130		SCALE	1
40	90730	1.6X5	RIVET 1.6X5	2
41	5110 20 150	DD"A9-t'D (6MM)	PIN (6MM)	1
42	5110 20 160	V.PA9-t°D (6MM)	PIN (6MM)	1
43	5110 20 170	DEPA9-t°D (2MM)	PIN (2MM)	
44	5110 20 180	DD"A9-t'D (2MM)	PIN (2MM)	
45	5110 20 140	DEPA9-A"-(6MM)	BAR (6MM)	
46	5110 20 190	DD"A9-A"-(2MM)	BAR (2MM)	1

fig413#g* 1

PART NUMBER INDEX

PART NUMBER INDEX

AR *	SECTION No.	No.		A-5 *	SECTION No.	No.
PART NUMBER				PART NUMBER		
5R3 030	5523G 532	24		5290 135-1	5523G 621	3
5R3 037	5523G 532	25		5290 135-1	5523G 710	13
5R3 161	5523G 532	26		5290 151-2	5523Z 310	75
5R3 162	5523G 532	27		5290 633	5523G 620	42
5R3 278	5523G 532	28		5290 633	5523G 621	56
5R3 280	5523G 532	29		5290 633	5523G 710	73
5R3 801	5523G 532	31		5290 633	5523G 720	80
5R3 832	5523G 532	32		5290 633	5523z 623	22
5R4 468	5523G 532	33		5290 941	5522Z 680	1
5R5 282	5523G 532	30		5290 961	5522z 680	6
5R9 001	5523G 532	34		5290 963	5522z 680	10
5110 10 010-4	5486z 830			5290 964	5522z 680	9
5110 10 100-4	5486Z 830			5290 965	5522Z 680	7
5110 10 110	5486z 830	14		5290 082	5523G 720	32
5110 10 121	5486z 830	7		5290 082	5523G 730	21
5110 10 122	5486z 830	26		5290 082	5523z 735	11
5110 10 123	5486z 830	38		5290 083	5523G 710	78
5110 10 130	54867 830	39		5290 083	5523G 730	86
5110 10 141	5486z 830	12		5290 083	5523z 350	104
5110 10 142-1	5486z 830	31		5290 087	5523G 710	4
5110 10 143-2	5486z 830	23		5290 087	5523G 720	88
5110 10 171	5486z 830	25		5290 351	5523z 420	32
5110 10 180-1	5486z 830			5300 224	5523z 330	8
5110 10 190-1	5486z 830			5300 224	55237 390	79
5110 20 110-1	5486z 830			5300 568	5523z 310	16
5110 20 111	5486z 830	4		5300 568	5523Z 390	73
5110 20 112	5486z 830	6		5300 574	55237 390	72
5110 20 113-1	5486z 830	24		5300 562	5522G 520	7
5110 20 114-1	5486z 830	18		5300 562	5522Z 530	51
5110 20 115	5486z 830	17		5300 562	5523G 520	78
5110 20 116-2	5486z 830	19		5300 562	5523z 460	13
5110 20 117	5486z 830	29		5300 562	55237 530	68
5110 20 118-3	5486z 830	20		5300 562	5523z 531	136
5110 20 119	5486z 830	5		5300 134	5523z 430	31
5110 20 121	54867 830	3		5300 565-1	5523z 295	98
5110 20 131-1	5486z 830	1		5310 220	5523z 390	77
5110 20 132-1	5486z 830	8		5310 223	55237 390	78
5110 20 140	5486z 830	45		5310 538	5522z 567	24
5110 20 150	5486z 830	41		5310 538	5523G 567	25
5110 20 160	5486z 830	42		5310 538	5523z 375	109
5110 20 170	5486z 830	43		5310 121	5523z 330	9
5110 20 180	5486Z 830	44		5327 342	5523Z 290	31
5110 20 190	5486z 830	46		5330 115	5523G 621	54
5290 17 115	5522Z 540	45		5330 641-1	5523G 620	35
5290 17 115	5523z 540	25		5330 646	5523G 620	36
5290 23 113	5522G 560	38		5340 563	5522Z 550	57
5290 23 113	5523G 560	7		5340 635	5522Z 540	13
5290 29 311	5522Z 260	68		5340 635	5523Z 540	12
5290 29 312	5523G 520	41		5340 260	5523G 620	41
5290 29 312	5523z 350	80		5340 260	5523G 621	49
5290 29 312	5523z 531	24		5340 733	5523Z 740	25
5290 29 312	5523z 545	55		5340 461	5523Z 410	12
5290 32 141	5523z 355	56		5430 411	5523Z 310	38
5290 36 355-1	5523z 330	66		5430 111	5523Z 115	6
5290 37 314	55237 420	14		5430 115	55237 330	13
5290 37 433	5523G 567	11		5430 124	5523z 290	49
5290 37 433	55237 534	10		5430 217	5523Z 623	31
5290 38 141-1	5523z 740	14		5430 119	55237 440	57
5290 44 191	5523G 720	67		5430 123	5523Z 320	17
5290 44 242	5523z 430	63		5430 214	5523Z 420	41
5290 51 822	5523G 567	13		5430 131	55237 375	37

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PART NUMBER INDEX

A # PART NUMBER	SECTION No.	No.	ii3 A # PART NUMBER	SECTION No.	No.
5430 24 312	5523G 560	24	5430 1 63	55222 550	47
5430 24 412	55232 295	92	5430 164	5522z 550	48
5430 25 234	5523z 295	14	5430 274	5522G 520	25
5430 26 214	5523G 575	50	5430 274	5522G 545	15
5430 26 214	5523z 531	79	5430 274	5522z 530	56
5430 26 214	5523z 550	59	5430 274	5523G 520	89
5430 26 315	5522G 520	6	5430 274	5523z 530	45
5430 26 422	5523z 290	71	5430 274	55232 531	145
5430 26 422	5523z 295	84	5430 274	55232 545	27
5430 27 117	5522z 533	29	5430 312	5523G 520	43
5430 27 117	5523z 533	29	5430 312	5523z 531	37
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5430 33 122	5523z 576	43	5430 617	5523z 531	153
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5480	343	5523G 575	38	5480	1 38	5523Z 295	56
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5480	343	5523Z 380	32	5480	1 38	5523z 440	28
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5480	343	5523Z 550	9	5480	137	5523G 110	72
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5480	343	5523z 577	2	5486	222	5523z 115	1 4
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5480	733-2	5522Z 530	1 8	5486	1 45	5523Z 650	1 9
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5486 38 421	5523Z 380	10	5521 123	5523G 567	8
5486 39 808	5523Z 440	66	5521 125	5523G 567	10
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5486 61 121	5523G 110	30	5522 131-1	5522Z 120	8
5486 61 125-1	5523Z 630	1	5522 132	5522Z 120	7
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5487 51 322	5522Z 533	78	5522 251	5523Z 650	1
5487 51 322	5523G 575	39	5522 252	5523Z 650	52
5487 51 713	5523G 535	30	5522 253	5523Z 115	1
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5520 25 114	5523Z 250	13	5522 131-1	5522Z 210	17
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5520 25 117	5523Z 250	15	5522 141-1	5522Z 210	2
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5522 24 1 42	5522z 245	95
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5522 24 1 43	5523z 245	18
5522 24 1 44	5522G 240	17
5522 24 1 44	5522z 245	83
5522 24 1 44	5523z 245	20
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5522 24 152-3	5523z 245	3
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5522	214 1	5522z	245	41	5522	331	55226	240	84
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5522	215	55226	240	57	5522	331	5523z	245	96
5522	215	5522z	245	28	5522	332-1	55226	240	83
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5522	224	5522z	245	109	5522	441	5522G	240	94
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5522	225	5522G	240	28	5522	442	5523z	245	124
5522	225	5522z	245	49	5522	443	5522G	240	86
5522	225	5523z	245	51	5522	443	5522z	245	86
5522	226	5522G	240	29	5522	443	5523z	245	126
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5522	226	5523z	245	43	5522	445	55226	240	91
5522	227	55226	240	66	5522	445	5523z	245	131
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5522	231	55226	240	27	5522	451-1	5522z	245	79
5522	233	55226	240	32	5522	451-1	5523z	245	134
5522	233	5522z	245	35	5522	460	5522G	240	
5522	233	5523z	245	55	5522	460	5522z	245	
5522	238	55226	240	30	5522	460	5523z	245	
5522	238	5522z	245	74	5522	461	55226	240	40
5522	238	5523z	245	47	5522	461	5522z	245	16
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5522	130	5522z	260			5522	27 165	5523z	280	62		5522	27 165	5523z	280	62	
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5522	153	5522z	260	88		5522	27 182	5523z	280	43		5522	27 182	5523z	280	43	
5522	154	5522z	260	95		5522	27 183	5523z	280	47		5522	27 183	5523z	280	47	
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5522	220	5522z	260			5522	27 230	5523z	280			5522	27 230	5523z	280		
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5522	343	5522Z	270	26	5522	384	5523Z	295	36
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5522 37 523	5523z 370	23	5522 138	5523z 430	1 6
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5522 37 528	5523Z 370	21	5522 212-1	5523Z 430	46
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5522 44 112-1	5523Z 460	17	5522 17	5522Z 533	21
5522 44 115	5523Z 460	32	5522 17	5523Z 533	21
5522 44 116	5523Z 460	18	5522 19	5522G 520	39
5522 44 120-1	5523Z 460	25	5522 19	5522G 535	8
5522 44 122-1	5523Z 460	21	5522 19	5522G 570	20
5522 44 136-1	5523Z 460	42	5522 19	5522Z 510	7
5522 44 140	5523Z 460		5522 19	5522Z 530	3
5522 44 141	5523Z 460	40	5522 19	5522Z 533	88
5522 44 142	5523Z 460	37	5522 19	5522Z 537	54
5522 44 210-1	5523Z 460		5522 20	5522Z 510	
5522 44 211-1	5523Z 460	10	5522 21	5522Z 510	16
5522 44 212	5523Z 460	5	5522 23-2	5522Z 510	14
5522 44 213	5523Z 460	4	5522 24-2	5522Z 510	17
5522 44 220-1	5523Z 440		5522 30	5522Z 510	
5522 44 221-1	5523Z 440	18	5522 31	5522Z 510	10
5522 44 230	5523Z 440		5522 33-1	5522Z 510	9
5522 44 231	5523Z 440	15	5522 34-1	5522Z 510	11
5522 44 242	5523Z 440	13	5522 35-2	5522Z 510	12
5522 44 260	5523Z 440	3	5522 36-2	5522Z 510	13
5522 44 310	5523Z 440		5522 40	5522Z 510	
5522 44 311	5523Z 440	42	5522 41	5522Z 510	21
5522 44 312	5523Z 440	55	5522 43-1	5522Z 510	19
5522 44 313	5523Z 440	35	5522 44-1	5522Z 510	22
5522 44 320	5523Z 440		5522 145	5522Z 510	18
5522 44 321	5523Z 440	40	5522 150	5522Z 510	
5522 44 330	5523Z 440		5522 151	5522Z 510	26
5522 44 331	5523Z 440	38	5522 153-1	5522Z 510	29
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5522 48 142	5523Z 650	42	5522 242	5522Z 530	30
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5522 246	5523Z 537	62	5522 440-1	5522Z 530	
5522 246	5523Z 576	1 9	5522 440-1	5523G 520	
5522 246	5523Z 577	1 9	5522 440-1	55231 530	
5522 247	5522G 520	58	5522 440-1	5523Z 531	
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5522	541	5523Z	540	6	5522	840-2	5522Z	550			
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5522	513	5523z	537	48	5522	313	55238	575	1 7
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5522	515	55228	565	24	5522	322	5522G	575	1
5522	520	5522G	565		5522	322	5523G	575	1
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5523 35 244	5523Z 350	76	5523 35 376	5523Z 355	39						
5523 35 245	5523Z 350	68	5523 35 377	5523Z 355	26						
5523 35 250	5523Z 350		5523 35 381	5523Z 355	61						
5523 35 251	5523Z 350	73	5523 35 382	5523Z 355	59						
5523 35 252	5523Z 350	86	5523 35 383	5523Z 355	29						
5523 35 254	5523Z 350	74	5523 35 384	5523Z 355	60						
5523 35 255	5523Z 350	100	5523 35 411	5523Z 350	9						
5523 35 256	5523Z 350	87	5523 35 412	5523Z 350	12						
5523 35 257	5523Z 350	91	5523 35 413	5523Z 350	11						
5523 35 258	5523Z 350	77	5523 35 414	5523Z 350	15						
5523 35 260	5523Z 350		5523 35 415	5523Z 350	16						
5523 35 261	5523Z 350	58	5523 35 416	5523Z 350	17						
5523 35 270-1	5523Z 350		5523 35 418	5523Z 350	18						
5523 35 271	5523Z 350	62	5523 36 110	5523Z 325							
5523 35 272	5523Z 350	67	5523 36 111-1	5523Z 360	73						
5523 35 273	5523Z 350	60	5523 36 112	5523Z 325	65						
5523 35 274-1	5523Z 350	54	5523 36 113	5523Z 325	86						
5523 35 275	5523Z 350	59	5523 36 114	5523Z 325	46						
5523 35 280	5523Z 350		5523 36 115	5523Z 325	74						
5523 35 281	5523Z 350	52	5523 36 116	5523Z 325	61						
5523 35 283	5523Z 350	48	5523 36 117	5523Z 325	58						
5523 35 290	5523Z 350		5523 36 118	5523Z 325	98						
5523 35 291	5523Z 350	65	5523 36 120	5523Z 325							
5523 35 310-1	5523Z 350		5523 36 121-1	5523Z 375	90						
5523 35 311-1	5523Z 350	81	5523 36 122	5523Z 325	77						
5523 35 312	5523Z 350	82	5523 36 123	5523Z 325	67						
5523 35 313	5523Z 350	79	5523 36 124	5523Z 325	64						
5523 35 314	5523Z 350	93	5523 36 125	5523Z 325	63						
5523 35 320	5523Z 350		5523 36 126	5523Z 325	75						
5523 35 321	5523Z 350	63	5523 36 131	5523Z 325	51						
5523 35 330	5523Z 350		5523 36 132	5523Z 325	52						
5523 35 331	5523Z 350	29	5523 36 133	5523Z 325	49						
5523 35 332	5523Z 350	27	5523 36 134	5523Z 325	50						
5523 35 333	5523Z 350	31	5523 36 135	5523Z 325	43						
5523 35 334	5523Z 350	42	5523 36 140-1	5523Z 325							
5523 35 335	5523Z 350	34	5523 36 141	5523Z 325	78						
5523 35 336	5523Z 350	41	5523 36 142	5523Z 325	87						
5523 35 340	5523Z 355		5523 36 143	5523Z 325	90						
5523 35 341	5523Z 355	3	5523 36 144	5523Z 325	93						
5523 35 342	5523Z 355	4	5523 36 145	5523Z 325	92						
5523 35 344	5523Z 355	8	5523 36 146	5523Z 325	94						
5523 35 345	5523Z 355	12	5523 36 147	5523Z 325	97						
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5523 1 60	55237 325		5523 170	5523Z 375	
5523 1 61	55237 325	54	5523 1 71	5523Z 375	71
5523 162	5523Z 325	55	5523 172	5523Z 375	24
5523 1 63	5523Z 325	71	5523 1 80	5523Z 375	
5523 1 64	5523Z 325	69	5523 1 81	5523Z 375	59
5523 1 65	55237 325	70	5523 210	5523Z 370	
5523 172	5523Z 360	83	5523 211	5523Z 370	52
5523 211	5523Z 360	32	5523 212	5523Z 370	45
5523 221	5523Z 360	64	5523 213	55237 370	49
5523 222	5523Z 360	61	5523 214	5523Z 370	50
5523 223	5523Z 360	60	5523 215	5523Z 370	47
5523 224	5523Z 360	65	5523 220	5523Z 370	
5523 225	5523Z 360	55	5523 221	5523Z 370	54
5523 226	5523Z 360	57	5523 230	5523Z 370	
5523 310	5523Z 360		5523 240	5523Z 370	
5523 311	5523Z 360	41	5523 500	55237 370	
5523 312	5523Z 360	37	5523 513	5523Z 370	33
5523 320	5523Z 360		5523 514	5523Z 370	22
5523 330	5523Z 360	48	5523 515	5523Z 370	34
5523 340	5523Z 360	47	5523 521	5523Z 370	42
5523 350	5523Z 360		5523 522	55237 370	43
5523 350	5523Z 370		5523 523	5523Z 370	32
5523 351	5523Z 360	45	5523 121	55237 380	25
5523 351	5523Z 370	1 9	5523 122	5523Z 380	23
5523 352	5523Z 360	46	5523 1 23	5523Z 380	21
5523 352	5523Z 370	37	5523 211	5523Z 380	26
5523 110	5523Z 375		5523 212	5523Z 380	20
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5523 114	5523Z 375	53	5523 283	5523Z 390	87
5523 115	5523Z 375	64	5523 284	5523Z 390	88
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5523 117	5523Z 375	38	5523 322	5523Z 390	55
5523 118	5523Z 375	50	5523 323-1	5523Z 390	59
5523 119	5523Z 375	68	5523 324	5523Z 390	42
5523 1 20	5523Z 375		5523 325	5523Z 390	54
5523 121	5523Z 375	1 7	5523 326	5523Z 390	43
5523 122	5523Z 375	25	5523 327	5523Z 390	47
5523 1 23	5523Z 375	56	5523 328	5523Z 310	49
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5523 125	5523Z 375	26	5523 312-2	55237 410	20
5523 1 26-2	5523Z 375	39	5523 313-1	55237 410	35
5523 127	5523Z 375	9	5523 314-1	5523Z 410	1 9
5523 1 31	5523Z 375	72	5523 315-2	5523Z 410	2
5523 132	5523Z 375	110	5523 316-2	5523Z 410	30
5523 133	5523Z 375	111	5523 317-2	55237 410	3
5523 1 34	5523Z 375	66	5523 318-2	5523Z 410	32
5523 135	5523Z 370	40	5523 319-1	5523Z 410	8
5523 1 41	5523Z 375	58	5523 321-1	5523Z 410	31
5523 1 42	5523Z 375	91	5523 322-1	5523Z 410	6
5523 1 50	5523Z 375		5523 323-2	5523Z 410	36
5523 1 51	5523Z 375	115	5523 324-2	5523Z 410	22
5523 152	5523Z 375	62	5523 326-1	5523Z 410	1
5523 1 53	5523Z 375	52	5523 327-1	5523Z 410	18
5523 1 54	5523Z 375	69	5523 328-1	5523Z 410	21
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5523 41 342-1	5523z 410	7	5523 531	5523z 440	58
5523 42 111-1	5523z 420	43	5523 110-2	5523z 450	
5523 42 112	5523z 420	52	5523 111	5523z 450	32
5523 42 113	5523z 420	49	5523 112-1	5523z 450	22
5523 42 114	5523z 420	51	5523 113-2	5523z 450	33
5523 42 121	5523z 420	1	5523 114	5523z 450	29
5523 42 1 31-1	5523z 420	13	5523 120-1	5523z 450	
5523 42 1 32	5523z 420	10	5523 121-1	5523z 450	26
5523 42 1 41	5523z 420	23	5523 122-1	5523z 450	25
5523 42 1 42	5523z 420	21	5523 123	5523z 450	24
5523 42 1 50	5523Z 420		5523 1 41	5523Z 450	15
5523 42 1 60	5523z 420	81	5523 151	5523z 450	21
5523 42 163	5523z 420	79	5523 1 61	5523z 450	34
5523 42 1 70	5523z 420		5523 170	5523z 450	
5523 42 1 71	5523z 420	39	5523 1 71	5523z 450	10
5523 42 1 80	5523Z 420		5523 1 72	5523z 450	9
5523 42 1 81	5523z 420	29	5523 1 73	5523z 450	38
5523 42 1 90	5523z 420		5523 1 74	5523z 450	11
5523 42 1 91	5523z 420	25	5523 1 75	5523z 450	46
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5523 42 212	5523z 420	18	5523 114-1	5523z 470	24
5523 42 213	5523z 420	16	5523 115	5523Z 470	27
5523 42 221	5523z 420	11	5523 116	5523z 470	4
5523 42 231	5523z 420	7	5523 117	5523z 470	33
5523 42 240	5523z 420	50	5523 118	5523z 470	34
5523 42 250	5523z 420	9	5523 119	5523z 470	5
5523 42 261-1	5523Z 420	37	5523 120	5523z 470	2
5523 42 262	5523z 420	87	5523 121	5523z 470	29
5523 42 263	5523z 420	36	5523 122	5523z 470	20
5523 42 264	5523z 420	88	5523 123	5523z 470	31
5523 42 271	5523z 420	38	5523 124	5523z 470	30
5523 42 272	5523z 420	28	5523 125	5523z 470	15
5523 42 310	5523z 420		5523 131-1	5523Z 470	37
5523 42 311	5523z 420	75	5523 132	5523z 470	44
5523 42 320	5523z 420		5523 151	5523z 470	40
5523 42 321	5523z 420	72	5523 152	5523z 470	39
5523 42 322	5523Z 420	71	5523 112	5523z 650	21
5523 42 323	5523z 420	77	5523 1 41	5523z 650	44
5523 42 324	5523z 420	76	5523 1 42	5523z 650	35
5523 42 331	5523Z 420	63	5523 151	5523z 650	43
5523 42 332	5523z 420	56	5523 152	5523z 650	40
5523 42 333	5523z 420	62	5523 153	5523z 650	41
5523 42 340	5523z 420		5523 114-1	5523z 510	15
5523 42 341	5523z 420	70	5523 115-1	5523z 510	17
5523 42 350	5523z 420		5523 116-1	5523z 510	3
5523 42 351	5523z 420	68	5523 1 20	5523z 510	
5523 43 121-2	5523z 430	24	5523 121	5523z 510	19
5523 43 122	5523Z 430	27	5523 122-1	5523z 510	12
5523 43 124	5523z 430	89	5523 123-1	5523z 510	14
5523 43 521	5523z 430	90	5523 124	5523z 510	10
5523 43 522	5523z 430	91	5523 125	5523z 510	11
5523 43 523	5523z 430	84	5523 126-1	5523z 510	18
5523 43 531-1	5523z 420	89	5523 127-1	5523z 510	16
5523 44 112-1	5523z 460	11	5523 1 31	5523G 520	3
5523 44 1 31-1	5523z 460	35	5523 131	5523G 535	4
5523 44 1 32-1	5523Z 460	36	5523 131	5523z 510	7
5523 44 133	5523z 460	52	5523 131	5523z 531	15
5523 44 134	5523z 460	51	5523 131	5523z 534	8
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5523 111-1	5523G 520	60	5523 552	5523G 567	19
5523 112-1	5523G 520	61	5523 560	5523G 567	
5523 210	5523G 520		5523 561	5523G 567	26
5523 211	5523G 520	39	5523 570	5523G 567	
5523 212	5523G 520	44	5523 571	5523G 567	20
5523 213	5522Z 530	9	5523 580	5523G 567	
5523 213	5523G 520	42	5523 581	5523G 567	26
5523 213	5523Z 530	9	5523 110	5523Z 531	
5523 213	5523Z 531	26	5523 111	5523Z 531	105
5523 220	5523G 520		5523 120-1	5523Z 531	
5523 221	5523G 520	36	5523 121-1	5523Z 531	93
5523 231	5523G 520	14	5523 130	5523Z 531	
5523 232	5523G 520	16	5523 131	5523Z 531	102
5523 232	5523Z 531	116	5523 140-1	5523Z 531	
5523 233	5523G 520	28	5523 141	5523Z 531	52
5523 234	5523G 520	32	5523 142	5523Z 531	51
5523 236	5523G 520	4	5523 143	5523Z 531	57
5523 237	5523G 520	7	5523 150-2	5523Z 531	
5523 238	5523G 520	13	5523 151-2	5523Z 531	46
5523 239	5523G 520	12	5523 152	5523Z 531	47
5523 241	5523G 520	23	5523 160	5523Z 531	
5523 241	5523Z 531	117	5523 161	5523Z 531	61
5523 310	5523Z 531		5523 162	5523Z 531	64
5523 311	5523Z 531	36	5523 170	5523Z 531	
5523 312	5523Z 531	38	5523 171	5523Z 531	41
5523 320	5523Z 531		5523 180-1	5523Z 531	
5523 321	5523Z 531	18	5523 181-1	5523Z 531	76
5523 330	5523Z 531		5523 182	5523Z 531	74
5523 331	5523Z 531	109	5523 183	5523Z 531	71
5523 332	5523Z 531	2	5523 184	5523Z 531	72
5523 333	5523Z 531	4	5523 185	5523Z 531	67
5523 334	5523Z 531	5	5523 190	5523Z 531	
5523 335	5523Z 531	10	5523 210	5523G 535	
5523 336	5523Z 531	108	5523 210	5523Z 537	
5523 337	5523Z 531	33	5523 211	5523G 535	53
5523 340	5523Z 531	110	5523 211	5523Z 537	27
5523 350	5523Z 531		5523 220	5523G 535	
5523 351	5523Z 531	113	5523 220	5523Z 537	
5523 360	5523Z 531		5523 221	5523G 535	46
5523 361	5523Z 531	115	5523 221	5523Z 537	35
5523 370	5523Z 531	114	5523 230-1	5523Z 531	
5523 380	5523Z 531		5523 231-1	5523Z 531	45
5523 381	5523Z 531	14	5523 311-2	5523G 535	55
5523 411	5523G 520	2	5523 312-2	5523G 535	5
5523 421	5523G 520	85	5523 320	5523G 535	
5523 422	5523Z 531	137	5523 321	5523G 535	54
5523 423-1	5523G 520	64	5523 322	5523G 535	26
5523 500	5523G 567		5523 322	5523Z 570	11
5523 521	5523G 567	34	5523 330	5523G 535	
5523 522	5523G 567	33	5523 331	5523G 535	25
5523 523	5523G 567	32	5523 340	5523G 535	
5523 524	5523G 567	35	5523 340	5523Z 570	
5523 525-1	5523G 567	39	5523 341	5523G 535	35
5523 526-1	5523G 567	36	5523 341	5523Z 570	9
5523 530	5523G 567	3	5523 350-1	5523G 535	
5523 533	5523G 567	5	5523 351-1	5523G 535	6
5523 534	5523G 567	2	5523 360	5523G 535	
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5523	380	5523G 535	56	5523	710	5523Z 577	
5523	383	5523G 535	31	5523	711	5523z 537	66
5523	390	5523G 535		5523	711	5523Z 577	53
5523	410	5523G 535	23	5523	720	5523Z 537	
5523	420	5523G 535		5523	720	5523z 577	
5523	430	5522G 535		5523	721	5523z 537	68
5523	430	5522G 570		5523	721	5523Z 577	46
5523	430	5523G 535		5523	722	5523Z 537	75
5523	430	5523z 570		5523	722	5523z 577	48
5523	431	5522G 535	32	5523	723	5523z 537	73
5523	431	5522G 570	11	5523	723	5523z 577	50
5523	431	5523G 535	17	5523	724	5523z 537	80
5523	431	5523Z 570	30	5523	724	5523z 577	45
5523	441-2	5523z 531	1 48	5523	731	5523z 537	3
5523	442	5523z 531	150	5523	732	5523Z 537	22
5523	444	5523z 531	89	5523	733	5523z 534	36
5523	445	5523z 531	85	5523	733	5523z 537	23
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5523	453	5523z 531	170	5523	736	5523Z 537	1 8
5523	454	5523z 531	1 68	5523	741	5523z 537	31
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5523	513	5523Z 576	41	5523	752	5523z 534	17
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5523	523	5523z 577	35	5523	764	5523Z 534	55
5523	610	5523z 576		5523	765	5523Z 534	59
5523	611	5523z 576	53	5523	766	5523z 534	53
5523	612	5523z 576	54	5523	767	5523z 534	41
5523	613	5523Z 576	52	5523	768	5523z 534	57
5523	614-1	5523z 576	51	5523	770	5523z 534	
5523	620	5523z 576		5523	771	5523z 534	49
5523	621	5523z 576	46	5523	781	5523Z 534	47
5523	630	5522G 575		5523	782	5523z 534	51
5523	630	5523z 534		5523	783	5523z 534	50
5523	630	5523z 537		5523	790	5523z 534	
5523	630	5523Z 576		5523	791	5523Z 534	77
5523	630	5523z 577		5523	793	5523z 534	82
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5523	631	5523z 534	84	5523	811	5523z 534	88
5523	631	5523z 537	79	5523	812	5523Z 534	94
5523	631	5523Z 576	5	5523	813	5523Z 534	25
5523	631	5523z 577	5	5523	814	5523z 534	24
5523	632	5523z 576	45	5523	815	5523Z 534	20
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5523	53	851	5523Z	537	7	5523	181	5523Z	550	6
5523	53	853	5523Z	537	5	5523	210	5523Z	550	
5523	53	854	5523Z	537	9	5523	211	5523Z	550	43
5523	53	855	5523Z	537	17	5523	212	5523Z	550	45
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5523	53	910	5523G	532		5523	221-1	5523Z	550	56
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5523	53	921	5523G	532	6	5523	231-1	5523Z	550	58
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5523	53	923	5523G	532	8	5523	233	5523Z	550	55
5523	53	924	5523G	532	9	5523	234-1	5523Z	550	60
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5523	54	234	5523z	545	82	5523	141	5523G	560	28
5523	54	235	5523G	560	13	5523	142	5523G	560	37
5523	54	235	5523Z	545	88	5523	150	5523G	560	
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5523	54	237-1	5523G	560	10	5523	211	5523G	560	27
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5523 512	55237 577	34	5523 213	5523G 621	15
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5523	123	5523G	720	75	5524	1 91	5522z	533	30
5523	124	5523G	710	67	5524	1 91	5523z	533	30
5523	125	5523G	720	59	5524	1 92	5522z	533	23
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5524	1 62-1	5523z	533	54	5524	281	5522z	533	64
5524	1 63	5522z	533	43	5524	281	5523z	533	64
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5524	372	5523z	533	91	5524	631	5522z	537	41
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5524	380	5523z	533		5524	213	5522G	570	60
5524	381	5523z	533	67	5524	1 21	5522G	611	11
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5524	411	5522z	537	53	5524	981	5523G	532	
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5524	421	5522G	560	1 9	5524	460	5523G	720	64
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5524	535	5522Z	537	27	5560	908	5523G	110	15
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5524	536	5522z	537	15	5560	116	5522z	230	7
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5524	538	5522z	537	24	5560	127-2	5522Z	230	11
5524	539	5522Z	537	24	5560	129-1	5522Z	210	11
5524	541	5522z	537	47	5560	129-1	5522z	230	12
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5524	560	5522z	537		5560	1 62	5523z	245	33
5524	560	5523z	537		5560	1 64	5522G	240	35
5524	561	5522z	537	42	5560	1 64	5522z	245	39
5524	561	5523z	537	12	5560	1 64	5523z	235	1 7
5524	564	5522z	537	30	5560	1 64	5523z	245	58
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5524	566	5522z	537	29	5560	213	5522z	260	78
5524	566	5523z	537	40	5560	214	5522z	260	79
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5524	571	5523G	575	21	5560	220	5522z	260	
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5560 26 273	5522Z 260	101	5560 65 217	5522Z 567	6
5560 26 286	5522Z 260	87	5560 65 222	5523Z 550	61
5560 26 292	5522Z 260	100	5560 71 203	5523G 720	43
5560 32 116	5523Z 320	64	5560 73 104	5523G 730	20
5560 32 120	5523Z 32_0		5560 73 104	5523Z 735	5
5560 32 121	5523Z 320	38	5560 74 106	5523G 730	78
5560 32 124	5523Z 320	40	5560 75 102	5522G 240	127
5560 32 125-1	5523Z 320	54	5560 75 102	5522Z 245	118
5560 32 153	5523Z 320	92	5560 75 102	5522Z 540	1
5560 32 155	5523Z 320	63	5560 75 102	5523Z 245	35
5560 32 160-1	5523Z 320		5560 75 102	5523Z 540	1
5560 32 161-1	5523Z 320	102	5560 82 118	5523Z 650	76
5560 32 173	5523Z 320	81	5562 42 316	5523Z 420	85
5560 32 210	5523Z 320		5562 53 332	5523G 520	25
5560 35 117	5523Z 355	79	5562 53 333	5523G 520	24
5560 35 166-1	5523Z 350	101	5562 54 136	5522G 545	58
5560 36 185	5523Z 360	78	5562 54 136	5523Z 545	67
5560 36 235	5523Z 360	42	5562 54 137	5522G 545	48
5560 37 294	5523Z 370	11	5562 54 137	5523Z 545	58
5560 37 382	5523Z 370	8	5562 82 101	5523Z 650	51
5560 37 383	5523Z 370	9	5640 04 100	5523Z 440	63
5560 37 384-1	5523Z 370	41	5640 04 122	5523Z 440	51
5560 38 118	5522G 520	30	5640 04 122	5523Z 550	57
5560 38 118	5522Z 530	12	5640 04 161	5522Z 550	78
5560 38 118	5523G 520	11	5640 04 161	5523Z 440	43
5560 38 118	5523Z 530	16	5640 04 201	5522G 560	1
5560 38 118	5523Z 531	12	5640 04 201	5522Z 260	83
5560 43 113	5523Z 430	10	5640 04 201	5523G 560	26
5560 43 117-1	5523Z 430	54	5640 07 082	5523Z 440	25
5560 43 118	5523Z 430	53	5640 07 082	5523Z 450	39
5560 43 119	5523Z 430	56	5640 07 082	5523Z 534	97
5560 43 233	5523Z 430	77	5640 07 082	5523Z 740	26
5560 43 235	5523Z 430	61	5640 07 102	5522Z 550	56
5560 43 243-1	5523Z 430	59	5640 07 102	5523Z 420	83
5560 43 324	5523Z 440	61	5640 07 122	5523Z 537	42
5560 44 114-1	5523Z 460	8	5640 11 103	5523G 110	110
5560 44 212	5523Z 460	7	5640 11 222-1	5523Z 115	3
5560 44 213-1	5523Z 460	1	5640 11 222-1	5523Z 330	11
5560 44 222	5523Z 440	44	5640 11 901	5523G 110	7
5560 44 223	5523Z 440	17	5640 11 902	5523G 110	19
5560 44 224	5523Z 440	19	5640 11 903	5523G 110	10
5560 44 230	5523Z 440		5640 11 904	5523G 110	9
5560 44 231	5523Z 440	20	5640 11 907	5523G 110	8
5560 44 312	5523Z 440	59	5640 11 909-1	5523G 110	13
5560 44 312	5523Z 440	01	5640 11 011	5523G 110	17

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5640 1 42	5523G 130	13	5640 553	5523z 320	45
5640 1 42	5523G 1 40	1 4	5640 555	5523z 320	48
5640 1 42	5523z 245	63	5640 556	55231 320	46
5640 1 42	5523z 280	1 0	5640 557	5523z 320	44
5640 402	55231 290	7	5640 558	5523z 320	51
5640 502	5523z 290	21	5640 572	5523z 320	76
5640 203	5523z 355	57	5640 575	5523z 320	75
5640 314-1	5522G 240	23	5640 576	5523z 320	77
5640 314-1	5522G 545	1 8	5640 603	5523z 330	32
5640 314-1	5522z 210	112	5640 655	5522z 210	67
5640 314-1	5522z 230	48	5640 656	5523z 325	27
5640 314-1	5522z 245	45	5640 691	5523z 330	26
5640 314-1	5522z 550	94	5640 692	5523z 330	28
5640 314-1	5523z 235	9	5640 515	5522G 570	7
5640 314-1	5523z 245	42	5640 515	5523G 532	22
5640 314-1	5523z 545	2	5640 571	5523Z 340	1
5640 314-1	5523z 550	1 04	5640 526	5523z 355	92
5640 314-1	5523z 650	74	5640 527	5523z 355	81
5640 441-1	5523G 567	9	5640 528	5523z 355	80
5640 1 36	5522G 240	6	5640 531-1	5523z 350	53
5640 1 36	5522z 210	34	5640 532	5523z 350	49
5640 136	5522z 230	1 6	5640 533	5523z 350	50
5640 136	5522z 245	104	5640 554	5523z 320	106
5640 136	5523z 245	5	5640 579	5523z 375	1 02
5640 136	5523z 370	12	5640 1 52	5523z 320	1 00
5640 1 36	5523z 390	22	5640 202	5523z 375	85
5640 202	5522z 210	1 02	5640 211	55231 360	5
5640 202	5523z 325	34	5640 212	5523z 360	2
5640 205-1	5522z 210	1 04	5640 213	5523z 360	3
5640 114	5522G 240	31	5640 214	5523z 360	6
5640 114	5522z 245	66	5640 215	5523z 360	22
5640 114	5523z 245	11	5640 216	5523z 360	23
5640 115	5522G 240	21	5640 217-1	5523z 360	19
5640 115	5522z 245	85	5640 218	5523z 360	4
5640 115	5523z 245	22	5640 219	5523z 360	25
5640 1 27-1	5522G 240	8	5640 223	5523z 360	24
5640 1 27-1	5522z 245	97	5640 224	5523z 360	15
5640 1 27-1	5523z 245	7	5640 255	5523z 360	79
5640 204	5522G 240	1 00	5640 270-1	5523z 360	
5640 204	5523z 245	114	5640 271	5523z 360	53
5640 121-3	5523z 660	34	5640 272	5523Z 360	50
5640 207	5522z 260	64	5640 1 60	5523z 375	
5640 214	5522Z 260	73	5640 1 61	5523z 375	86
5640 232	5522z 260	96	5640 1 62	5523z 375	83
5640 233	5522z 260	97	5640 208	5523z 360	38
5640 234	5522z 260	98	5640 208	5523z 370	1 0
5640 234	5523z 390	1 0	5640 209-1	5523z 360	39
5640 332	5523G 560	61	5640 209-1	5523z 370	2
5640 359-1	55221 210	33	5640 209-1	5523z 375	84
5640 359-1	5522z 230	1 8	5640 215	5523z 370	4
5640 359-1	5523z 355	24	5640 222	5523z 370	1 3
5640 359-1	5523z 470	1 9	5640 1 94	5523z 390	1 9
5640 408	5523z 340	1 5	5640 214	5523z 390	20
5640 408	5523z 360	81	5640 230	5523z 390	1
5640 408	5523z 470	1 3	5640 131	5523z 530	126
5640 353	5523Z 330	27	5640 1 42	5523Z 420	31
5640 540	5523z 320		5640 1 47	5523z 420	60
5640 541	5523z 320	50	5640 150	5523z 420	65
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5640	544	5523z	440			5640	59	121	5522Z	550	
5640	104	5523z	460			5640	59	121	55237	550	
5640	105	5523z	460			5640	59	122	5522z	550	
5640	112	55237	460			5640	59	122	55237	550	
5640	514	5523Z	420			5640	59	123	5522Z	550	
5640	514	5523Z	440			5640	59	123	5523Z	550	
5640	524	55237	420			5640	59	124	5522Z	550	
5640	524	5523Z	440			5640	59	124	5523Z	550	
5640	541-1	55237	440			5640	59	126	5522Z	550	
5640	546	55237	440			5640	59	126	5523Z	550	
5640	550	55237	440			5640	59	127	5522Z	550	
5640	553	5523z	440			5640	59	127	55237	550	
5640	574-3	5523z	440			5640	59	128	5522Z	550	
5640	581-1	5523z	440			5640	59	128	55237	550	
5640	583-2	5523Z	440			5640	59	129	5522Z	550	
5640	123	55237	430			5640	59	129	5523Z	550	
5640	107	55237	650			5640	61	163	5523Z	320	
5640	305	5523G	567			5640	65	501	5522Z	567	
5640	306	5523G	567			5640	65	503-1	5522Z	567	
5640	314	5523G	52-0			5640	65	504	5522Z	567	
5640	314	5523Z	531			5640	65	505	5522Z	567	
5640	315	5523G	520			5640	65	506	5522Z	567	
5640	315	5523Z	531			5640	65	507	5522Z	567	
5640	319	5523Z	531			5640	71	249	5523G	720	
5640	130	5523G	110			5640	71	304-1	5523G	710	
5640	133	5523G	110			5640	71	304-1	5523G	720	
5640	136	5523G	110			5640	73	125-1	5523G	730	
5640	104	5522Z	540			5640	73	135	5523G	730	
5640	104	5523Z	540			5640	73	136	5523G	730	
5640	116	5522G	240			5640	73	136	5523Z	735	
5640	116	5522Z	245			5640	73	136	5523Z	740	
5640	116	5522Z	540			5640	73	335	5523G	730	
5640	116	5523Z	245			5640	74	205	5523Z	440	
5640	116	5523Z	540			5640	74	306	5523Z	310	
5640	123	5522Z	540			5640	75	243-1	5522G	240	
5640	123	55237	540			5640	75	243-1	5522Z	245	
5640	133	5522Z	270			5640	75	243-1	5522Z	540	
5640	133	5523Z	290			5640	75	243-1	5523Z	245	
5640	524	55237	420			5640	75	243-1	55237	540	
5640	561	5522Z	530	5640	75	244	5522G	240			
5640	561	5523Z	530	5640	75	244	5522Z	245			
5640	134	5523G	560	5640	75	244	5522Z	540			
5640	531	5522G	535	5640	75	244	55237	245			
5640	531	5522G	565	5640	75	244	5523Z	540			
5640	531	5522Z	537	5640	82	103	5523Z	650			
5640	531	5523G	535	90074			5522G	520			
5640	531	5523Z	537	90074			5522G	560			
5640	531	5523Z	565	90074			5523G	560			
5640	124	5523G	560	90084			55237	320			
5640	124	5523Z	295	90106001			5523Z	250			
5640	124	5523z	545	90106002			5523Z	420			
5640	156-1	5522Z	537	90106003			5523Z	115			
5640	452	55237	325	90164			5523G	710			
5640	117	5522G	240	90164			5523G	720			
5640	117	5522G	545	90164			5523Z	735			
5640	117	5522Z	230	90204			5523Z	320			
5640	117	5522Z	245	90204			5523Z	420			
5640	117	5523Z	235	90206			5523Z	320			
5640	117	5523Z	245	90214			5522G	520			

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90214	5522z	510	5	90312	5522z	533	65
90214	5522z	530	8	90312	55238	575	67
90214	5522z	533	36	90312	5523z	325	47
90214	5522z	537	40	90312	5523z	360	72
90214	5523G	520	1	90312	5523z	375	89
90214	5523G	535	22	90312	5523z	420	74
90214	55238	560	53	90312	5523z	533	65
90214	5523z	325	79	90312	5523z	534	71
90214	5523z	355	13	90312	5523z	537	58
90214	5523z	440	11	90312	5523z	577	38
90214	5523z	510	5	90314	5522G	565	15
90214	5523z	530	8	90314	5523G	535	41
90214	5523z	531	25	90314	5523z	537	51
90214	5523z	533	36	90314	5523z	565	17
90214	5523z	534	7	90315	5522z	533	2
90214	5523z	537	6	90315	5523z	295	4
90214	5523z	570	17	90315	5523z	420	59
90217	5523z	430	21	90315	5523z	533	2
90229	55228	535	26	90315	5523z	534	33
90229	5522z	537	7	90316	5523z	350	19
90229	5523G	535	27	90316	5523z	380	16
90229	5523z	537	30	90316	5523z	420	4
90231	5523z	295	47	90316	5523z	440	37
90231	5523z	325	7	90317	55228	520	80
90233	5523z	280	70	90317	5522G	560	50
90237	5523z	280	22	90317	5523G	520	57
90242	5522z	260	48	90317	5523G	560	3
90242	5523z	531	62	90317	5523z	320	37
90242	5523z	550	48	90319	5523z	325	30
90243	5523z	430	5	90319	5523z	350	26
90245	5522z	260	102	90322002	5523z	450	27
90247	5522G	575	47	90324001	5523z	420	82
90247	5522z	533	80	90324004	5523z	350	88
90247	5523G	575	44	90324004	5523z	470	3
90247	5523Z	355	6	90324005	5523Z	350	89
90247	5523z	533	80	90324006	5523z	330	61
90247	5523z	534	91	90324007	5523z	330	56
90247	5523z	537	70	90324017	5523z	280	57
90247	5523z	576	13	90329001	5523z	420	78
90247	5523z	577	13	90329003	5523z	325	18
90249	5522G	575	3	90330001	5523z	450	28
90249	5522z	260	29	90330002	5523z	550	62
90249	5523G	575	3	90330007	5523z	295	110
90250	5523z	325	5	90336	5523z	250	9
90260	5522z	210	20	90336	5523z	450	36
90260	5522z	230	44	90336001	5522z	533	31
90262	5523z	280	23	90336001	5523z	533	31
90266	5523z	355	25	90337001	5523z	420	26
90266	5523z	375	112	90337002	5523z	420	69
90289	5522z	530	93	90352	5523z	350	83
90289	5523z	530	94	90352	5523z	355	17
90289	5523z	531	91	90352	5523z	360	82
90292	5523z	360	36	90352	5523z	375	15
90294	5523z	360	85	90353001	5523z	470	14
90295	5523z	380	6	90355	5523z	460	6
90299	5523z	320	28	90355001	5523z	550	20
90301	5523z	290	40	90355002	5522z	530	75
90302	5523z	430	15	90355002	5523z	530	56
90304001	5523z	545	92	90355004	5522z	530	91

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90355007	5523Z 531	1 77	90494	5522G 545	1 3
90357001	5523Z 350	55	90494	5523Z 545	25
90357002	5523Z 330	62	90495	5523Z 250	4
90357003	5523Z 330	57	90500	5523Z 740	37
90358003	5523Z 550	40	90501 001	5523G 140	49
90368	5523G 560	46	90505	5523Z 650	4
90368	5523Z 280	56	90507	5522Z 530	124
90381	5523Z 533	77	90507	5522Z 533	94
90386	5522G 545	81	90507	5523Z 530	124
90386	5523Z 545	1 5	90507	5523Z 531	1 75
90387	5522G 545	55	90507	55237 533	92
90387	5523Z 545	1 3	90507	5523Z 534	66
90388	5522G 240	79	90507001	55237 280	1 3
90388	5522Z 245	8	90508	5523Z 355	103
90388	5523Z 245	91	90509	5523Z 350	47
90389	5522G 240	81	90512003	5523G 1 30	11
90389	5522G 560	28	90512005	5523G 130	6
90389	5522Z 210	115	90512005	5523G 1 40	10
90389	55227 23_0	30	90512007	5523G 612	30
90389	5522Z 245	4	90512007	5523G 730	81
90389	5523Z 245	93	90512008	5523G 140	11
90389	5523Z 295	50	90514	55237 375	94
90392	5522G 545	12	90515	5523Z 115	1 3
90392	55237 545	24	90515	5523Z 330	17
90394	55237 250	5	90531002	5523Z 450	42
90408	5523Z 660	2	90531003	5523Z 280	90
90409	5523Z 325	62	90532001	5523Z 660	37
90410	5523Z 531	1 07	90534	5522G 240	49
90410	5523Z 550	42	90534	5522Z 210	40
90411	5523Z 550	1 9	90534	5522Z 245	22
90412	5523Z 375	47	90534	5523Z 235	28
90420	5523Z 350	28	90534	5523Z 245	31
90427	5522G 240	39	90549	5522G 565	5
90427	5522Z 245	1 7	90549	5523Z 565	3
90427	5523Z 245	53	90553	5523Z 650	17
90427	5523Z 280	77	90563	5522G 565	21
90427	5523Z 295	43	90563	5523Z 565	2
90442	5522G 575	23	90582	5523Z 325	15
90442	5522Z 210	1 07	90582	5523Z 350	75
90442	5522Z 260	1 7	90582	5523Z 430	62
90442	5522Z 533	73	90584	5523Z 531	75
90442	5523G 575	25	90585	5523Z 550	63
90442	5523Z 533	73	90586	5522Z 530	94
90442	5523Z 534	93	90586	5523Z 530	95
90442	5523Z 537	67	90586	5523Z 531	92
90442	55237 576	1 0	90588	5522G 560	40
90442	55237 577	1 0	90588	5523G 560	9
90443	5523Z 550	46	90589	55237 290	55
90445	5523Z 370	26	90596	5523Z 360	70
90446	5523Z 295	46	90597	5522G 575	6
90446	5523Z 340	5	90597	5523G 575	6
90447	5523Z 380	9	90597	55237 360	89
90447	5523Z 440	8	90597	5523Z 375	1 8
90450	5523Z 440	47	90597	55237 576	39
90453	5522G 560	34	90599	5522G 575	73
90453	5523G 560	30	90599	5522Z 260	67
90470	55227 270	7	90599	5523G 575	1 2
90471	55237 470	1 6	90599	5523Z 375	33
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90628	5522G 520	9		90706	5523z 740	29		
90628	5522Z 530	39		90707	5523Z 320	88		
90628	5523G 520	71		90722	5523Z 450	16		
90628	5523z 295	108		90723	55237 450	17		
90628	5523Z 440	75		90730	54867 830	40		
90628	5523z 530	69		90730	55227 245	122		
90628	5523Z 531	119		90730	55227 550	4		
90634	5522z 230	40		90730	5523G 730	37		
90643	5523G 620	43		90730	55237 245	50		
90643	5523G 621	57		90730	55237 310	40		
90643	5523G 710	75		90730	55237 340	27		
90643	5523G 720	82		90730	55237 350	33		
90643	5523Z 623	23		90730	5523Z 550	89		
90652	5523G 710	28		90734	5522z 210	96		
90652	5523G 720	8		90734	5523Z 280	85		
90668	5523z 440	50		90761	55237 250	1		
90677	5522G 535	25		90761	5523z 280	53		
90677	5522z 537	11		90761	5523z 295	41		
90677	5523G 535	29		90762	5523z 250	2		
90677	5523Z 537	55		90762	55237 280	52		
90680	5522Z 680	12		90762	5523Z 295	40		
90685	5523Z 440	49		90765	5522G 545	5		
90695	5522G 565	20		90765	5523Z 545	18		
90695	55237 565	1		90766	5522G 545	4		
90696	5522z 533	25		90766	5523z 545	17		
90696	5523z 533	25		90767	5522G 240	77		
90697	5523z 350	35		90767	5522z 245	10		
90698	5522G 535	54		90767	55237 245	89		
90698	5522G 565	1		90768	5522G 240	78		
90698	5522z 537	49		90768	5522Z 245	9		
90698	5523G 535	50		90768	5523z 245	90		
90698	5523z 537	25		90769	5522z 210	95		
90698	5523z 565	9		90769	5523z 280	86		
90699	5522z 530	109		90773	5486z 830	37		
90699	5523Z 320	65		90777	5523Z 390	8		
90699	5523z 360	59		90777	55237 460	46		
90699	5523z 370	44		90780	5523z 735	50		
90699	5523z 390	41		90787	5523Z 370	5		
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5523Z 280	83	91683	55237 550	103	92303001
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95115004	5523Z 533	16	96607	5523G 615	
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18 56 86	114	*56561561565-2-8	11115 (03)3927-52	
it OA Ig	5:064	9101M7*12146A41615 27-12	A18(011)644-2'	
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85 56	5:611-23	56 1481114108 107-1	(092)623-51	
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88 XII SUR	¶ 950	8809200611 2-9-4	*16 (025)243-8:	
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64 * iltffi	¶370	AllTh'tik*rir 518-3	It16(0273)64-2	
a If It	5:380	affataIk 1053	R16(0262)27-6	
If t *	¶422	*456169615 1-3-7	*16(054)238-0	
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		*41798		
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44 F96bilt56	7650	#7.ThAqt5696iel8r 2-3-6 alp " C/L.	Ma (078) 231-I	
9656969656	702	96111 3581" 12-25-101	*16(0862)63-1	
** 4096 *56	5:761	XYLMEettlIT 1095-1	(0878)86-	
18 W fir	791	*0565656966-7-28	(0899)22-'	
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