

Ryobi 520

OFFSET PRESS

PARTS LIST

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

10513ZOICA:

Jan.'89

Character	Bed section	110-120
501 115	Lubrication section	130-140
* RO lail	Main section	210-295
lig la IN	Feeder section	310-390
t# Aa gii	Chute delivery section	410-470
4 > .t- • ? < lifi	Ink,water section	510-576
ER tEIS	Electrical section	610-630
41 TX in 1 fat3	Accessories 1 section	650-680
t / — gfi	Cover section	710-740
41 IX A 2 NI	Accessories 2 section	830
3 Ms A fr-4*1 rili	Part number index	

Ryobi 520

PARTS LIST

oLtYtt, 9 1 L T 9 *hL*

Thank you for purchasing our press.
Please use this parts list when ordering any parts or consulting a service technician.

A"-IY 1) A I-(1)1.5e.1, 13

1.

1) H.Vitt t /.1\1s)1- 71:5111°C 5X I-L U F-"CikE911."CO1".
-1tt-fttlz5}IttitiPtt.t.: -f I- IzIk 't .>*-" Layoz -

5520Z 110

4014FIA".

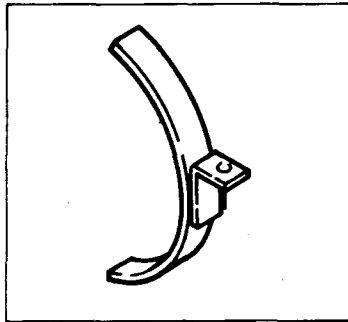
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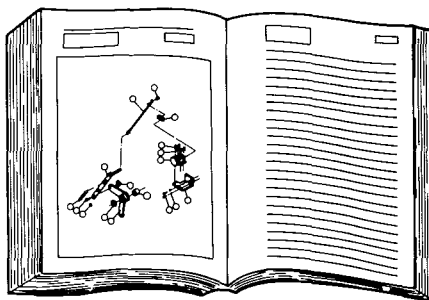
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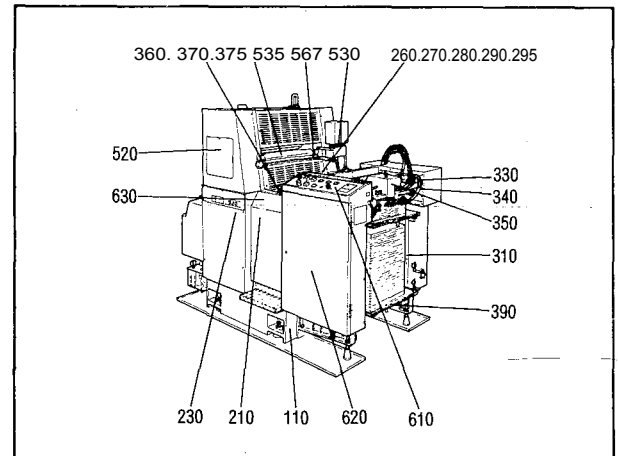
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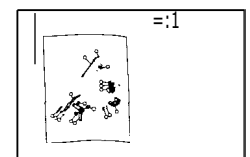
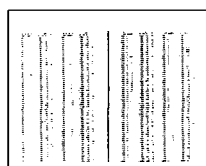
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2) Vifil*-ffit)13' E'r_iz4V Avc Zffitt'PhiJqii 0±4



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

5520Z 110
|

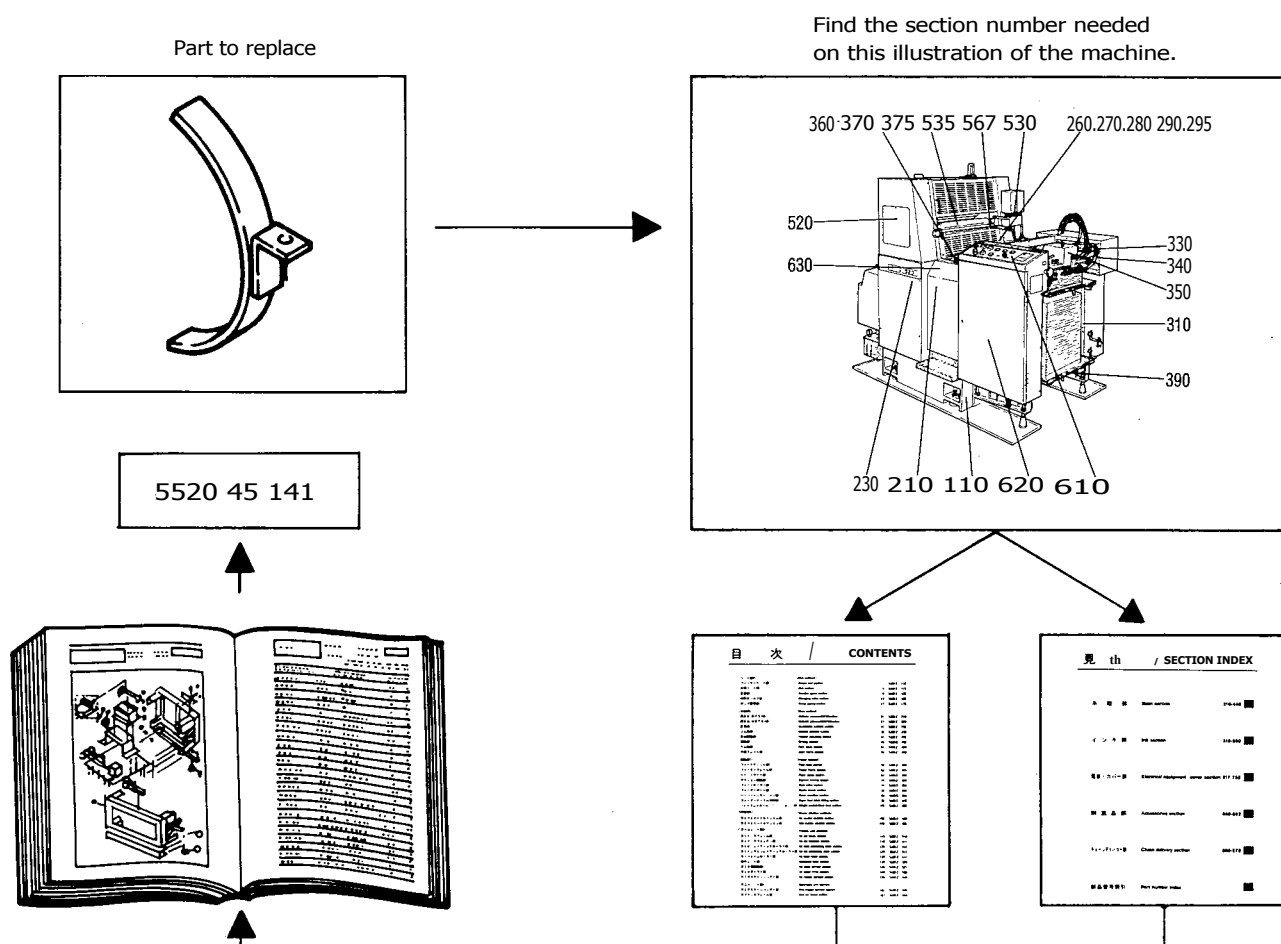
The section number

The machine model number

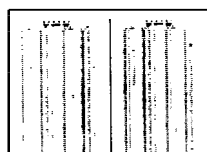
* This number includes both the machine model number and the section number.

2. How to use the parts list

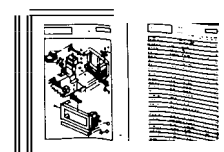
1) To find the part number(when ordering the part)



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



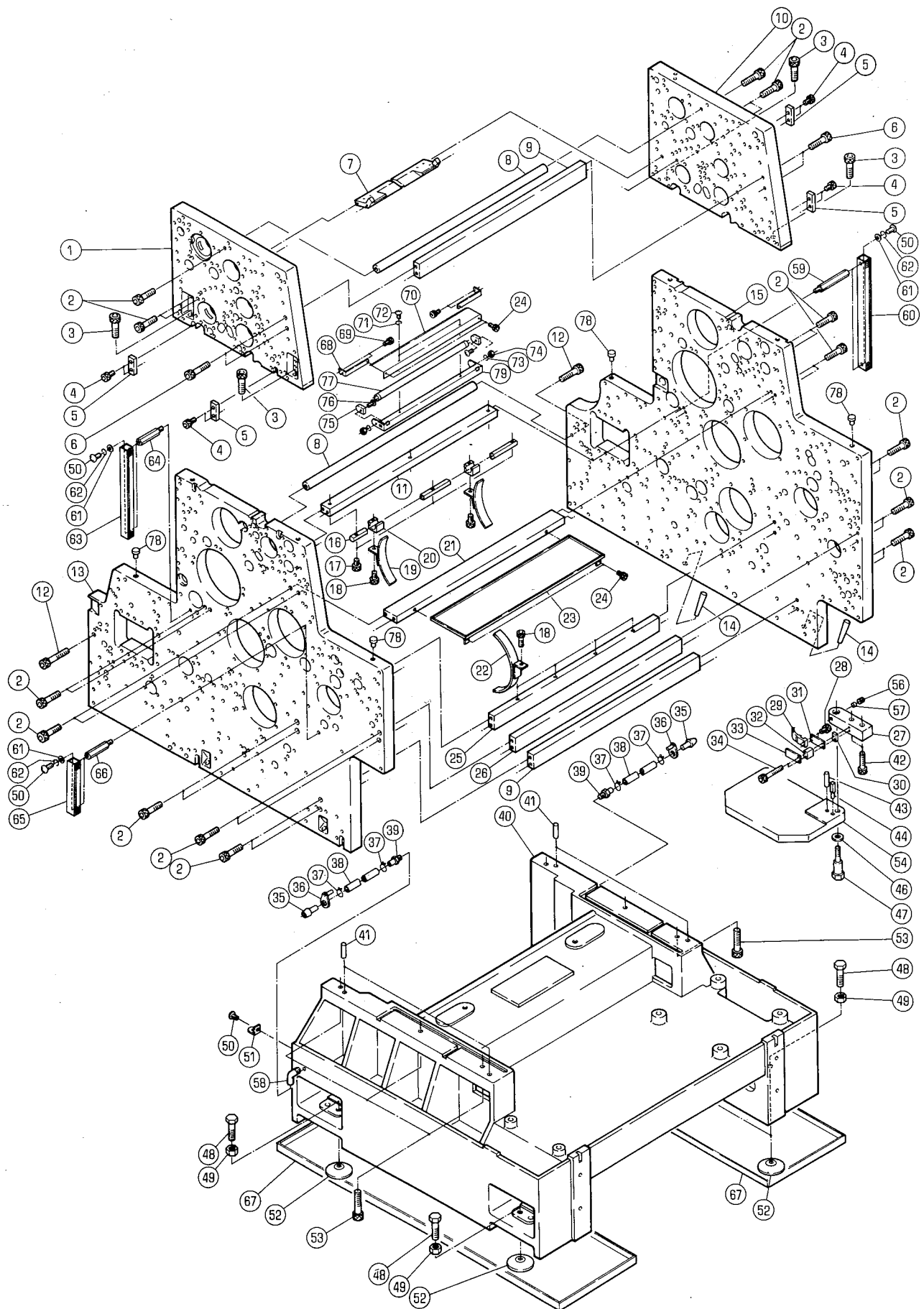
To find the section number and the position identification number use the part number index at the end of this manual.



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5520 Z 117	Pneumatic piping	14
<WEI3g51>	< Lubrication section >	
5520 Z 130 #11;EB (OPS)	Lubrication (OPS)	16
5520 Z 140 tami (NOPS)	Lubrication (NOPS)	18
<*afill>	< Main section >	
5520 Z 210 MEIN	Feeder drum	20
5520 Z 230 EAR	Impression cylinder	26
5520 Z 240 diR	Blanket cylinder	30
5520 Z 250 Mb	Main drive	36
5520 Z 260 1t+	Side lay	38
5522 Z 270	Swing	44
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5520 G	720)3/ (NOPS)	Cover (NOPS)	210
5520 Z	730)J	Safety cover, safety bar	214
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BED FRAME

SECTION

*C.ODfiliAlt*A`CttVAL F it-WrA L tFt.s.
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	ne.ft/41144	COMPONENT PARTS NO.	PART NAME	IMM Q'ty
	5520 11 900	7TV7o9u-1	ASSY	FOOT STEP ASSY	1
		27-34, 42-44, 46, 47, 54, 56, 57			
1	5520 11 141	-r:471)-L	OPS	INK FRAME OPS	1
2	9670084008	VhVhitiulDF	M8X40	SOCKET BOLT M8X40	24
3	9670124008	VhVh*"114-	M12X40	SOCKET BOLT M12X40	4
4	9670051208		M5X12	SOCKET BOLT M5X12	8
5	5522 11 135			PLATE	4
6	9670084508	VhV1-4044'	M8X45	SOCKET BOLT M8X45	4
7	5522 11 153-1	AT-		STAY	1
8	5522 11 152	AT-		STAY	2
9	5522 11 151-1	AT-		STAY	2
10	5520 11 151	-fpt71)-G	NOPS	INK FRAME NOPS	1
11	5520 11 211	AT-		STAY	1
12	9670085008	Vh".91104)F	M8X50	SOCKET BOLT M8X50	2
13	5520 11 121-1	7D-t		FRAME	1
14	90964	T-A°-t°D	10X60	TAPER PIN 10X60	2
15	5520 11 131-1	7U-L,		FRAME	1
16	5520 45 153-1	tu`ChuAu-		GUIDE BAR	
17	9670081608	VhV11i."10.	M8X16	SOCKET BOLT M8X16	3
18	9670082008	V`Htulld-	M8X20	SOCKET BOLT M8X20	3
19	5520 45 151	"\o_no_ tu.0,%'		PAPER GUIDE	2
20	5520 45 152-1	7"0!99		BLOCK	2
21	5520 11 213-1			STAY	1
22	5520 45 141	tu.11,%%		PAPER GUIDE	
23	5520 53 341	EiP",`u5		TRAY	
24	9670050808	VhVh*"1101-	M5X8	SOCKET BOLT M5X8	2
25	5520 11 212	AT-		STAY	
26	5520 11 214	AT-		STAY	1
27	5522 11 911-2	Y-L		ARM	
28	9670051008		M5X10	SOCKET BOLT M5X10	2
29	5522 11 427	AFV11° -V;(		GRIPPER	1
30	5640 11 911			SPACER	
31	5640 11 909-1	A7 ⁰¹ JD9'		SPRING	
32	5560 11 907			SPACER	1
33	5560 11 908	AhVA°-		STOPPER	1
34	9670054508		M5X45	SOCKET BOLT M5X45	2
35	5640 53 133	9/j"		NOZZLE	2
36	5640 53 130	7!7		HOOK	2
37	91191	iti-Ailu:W\	15	HOSE BAND 15	4

BED FRAME					SECTION		
					*z.oatia,alsien-cou\$3sL- 1-tkaYt's		
					Note: When ordering items marked*, indicate the set number because they are available only as a set.		
NO.	-tyhilt-g-/NAIIP4 SET NO. / PART NO.				mr5A*/** COMPONENT PARTS NO.	PART NAME	Aft Gty
38	5520	11	113	* -A		HOSE	2
39	5522	11	114	=v7 ⁰ III		NIPPLE	2
40	5520	11	111	1".1q."		BED	1
41	5560	11	114	t ⁰ D		PIN	4
42	9670123508			vh'.91-*"11/F	M12X35	SOCKET BOLT M12X35	2
43	5640	11	907	AFVA°—		STOPPER	1
44	5560	11	905	Ahva°—		STOPPER	1
46	5640	11	904			WASHER	
47	5522	11	912	t ⁰ D		PIN	
48	5640	11	102-1			JACK BOLT	4
49	9660160014			1. M16		NUT M16	4
50	9642051014			t"""]*D"	M5X10	SCREW M5X10	7
51	5640	53	136	Aph"—		HANGER	1
52	5640	11	103	Dutvt9"—(		JACK BASE	4
53	9670126008			9"1-*"11,h	M12X60	SOCKET BOLT M12X60	6
54	5522	11	425-1	ATV7°9"I (NOPS)		FOOT STEP (NOPS)	
56	9684060608			F E.)"	M6X6	SET SCREW M6X6	
57	5290	44	242	7059u		PLUG	1
58	91074			1/4X1/4		ELBOW 1/4X1/4	1
59	5486	76	522	A9VF"		STUD	2
60	5520	61	243	51"91'	SD43I	WIRE DUCT SD43I	1
61	9716050014			t5 h"	M5	PLAIN WASHER M5	6
62	9710050014			A h"*	M5	SPRING WASHER M5	6
63	5520	61	242	9"91-	HD-23	WIRE DUCT HD-23	1
64	5487	95	157	A9vh"		STUD	1
65	5520	61	241	9"91..	SD43I	WIRE DUCT SD43I	1
66	5486	76	521	A9VF"		STUD	1
67	5640	65	302	t/11/A°D		OIL PAN	1
68	5520	61	142-2			BRACKET	2
69	9670061608			9 1-*141-	M6X16	SOCKET BOLT M6X16	4
70	5520	61	141-1			COVER	1
71	9710040008				M4	SPRING WASHER M4	2
72	9642041514			t1"3D"	M4X15	SCREW M4X15	2
73	9710030008			A /J"	M3	SPRING WASHER M3	2
74	9660030014			tvh	M3	NUT M3	2
75	99959			*JO"—	NZ30120	HOLDER NZ30120	2
76	9642031414			t1"3*D"	M3X14	SCREW M3X14	2
77	99960			h*(3-517 °	15W	FLUORESCENT LAMP 15W	1
78	99955			7°59'	DP-687	PLUG DP-687	4

BED FRAME

SECTION NUMBER

552U Z 11U

SECTION

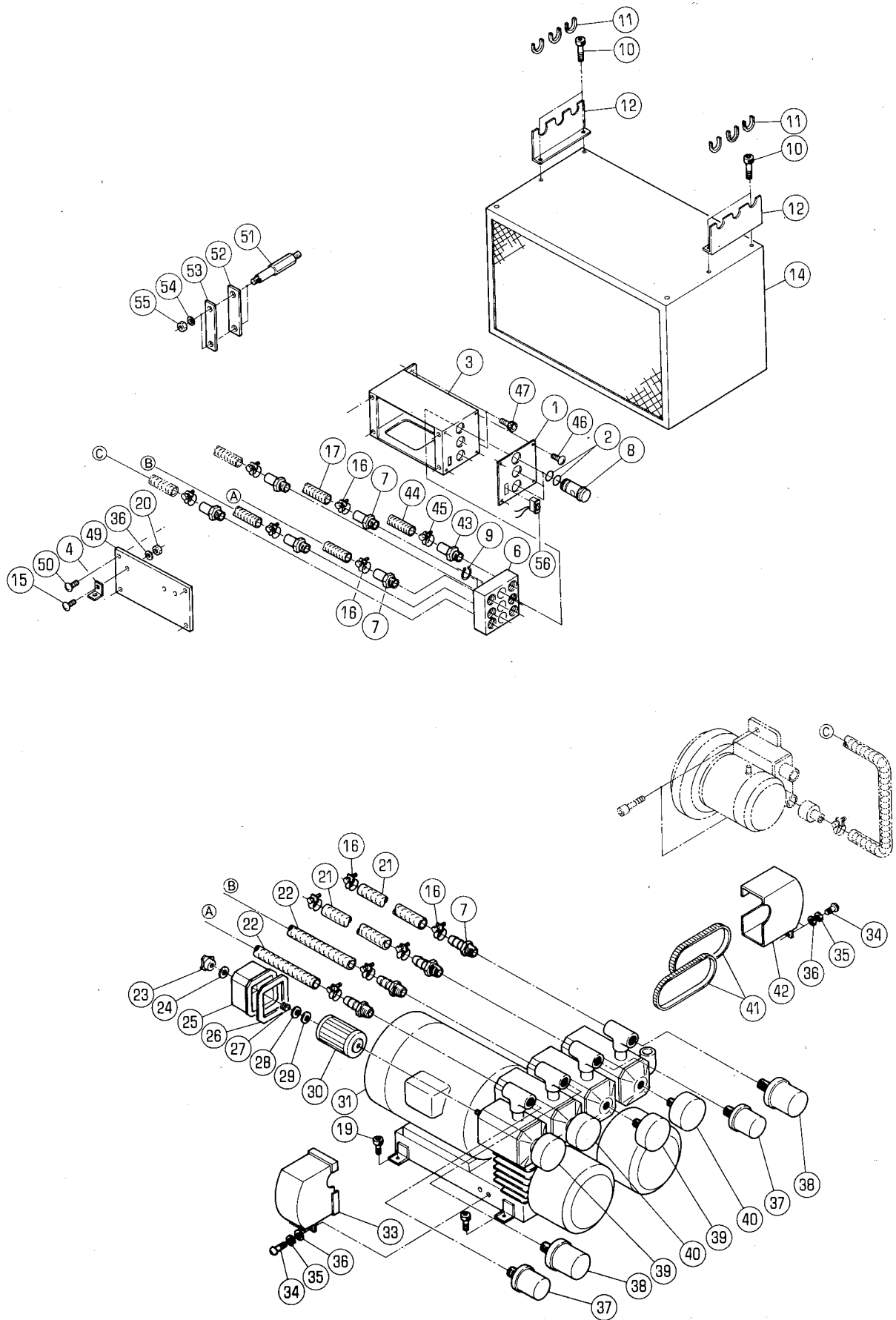
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-t.y F*-g-CA L. CT LS,

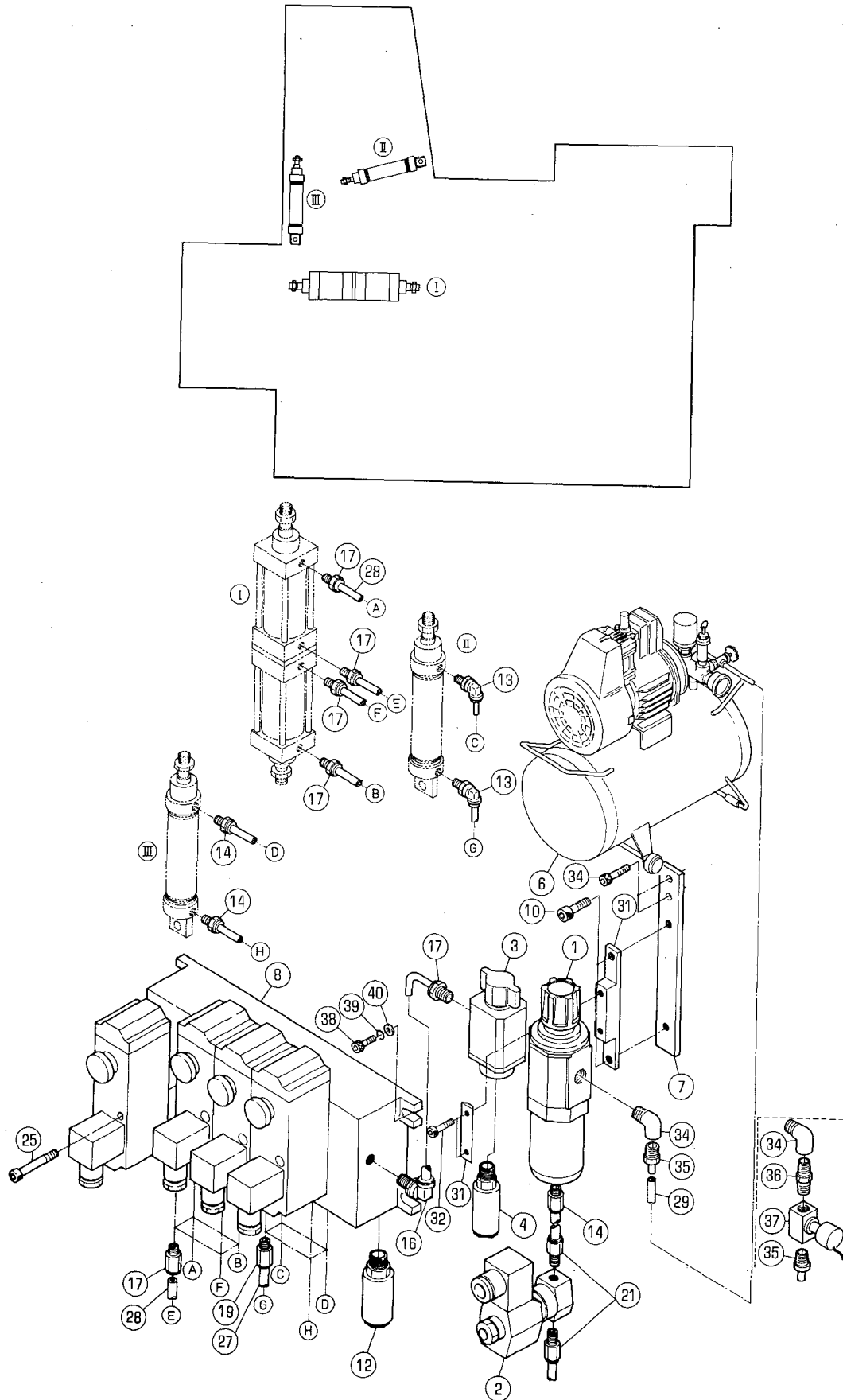
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t7Fit*PAOAit SET NO. / PART NO.	saysR/*"* COMPONENT PARTS NO.	PART NAME	int Q'ty
-----	------------------------------------	----------------------------------	-----------	-------------

79	5486 61 121	7""vt-	BRACKET	1
----	-------------	--------	---------	---



MAIN PUMP				SECTION		SECTION NUMBER		SECTION	
				z_anij3,5,t1.z CIIt5AtL C/-d'A,CrYt,		CA3Z 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.	UPOMt/4"1" COMPONENT PARTS NO.	PART NAME	IWft Crty				
5486	14	110-1	*°)7° ASSY (/ V)	PUMP ASSY (THREE PHASE)	1				
23-31.33-42									
5520	65	470	o-5-r ASSY	ROLLER HANGER ASSY	2				
11 12									
1	5520	11	313 70 u - h	PLATE	1				
1	5520	11	314 70 l / . F () - R / D " 339)	PLATE (NON DECURLING DEVICE)	1				
2	90515		OU D 9 " P - 24	O-RING P-24	6				
3	5522	11	226-2 * " V 9 A	BOX					
4	5640	53	136 AD h "-	HANGER	1				
6	5522	11	221-1 7 ' 0 ' 99	BLOCK	1				
7	5640	11	222-1 1 ". 97 ° 11,	NIPPLE	11				
8	5486	11	222 fl " D 7 "	VALVE	3				
9	9722300008		C - ' J) 7 " C - 30	C-RING C-30	2				
10	9670061208		VVF * NDF M6X12	SOCKET BOLT M6X12	6				
11	5562	65	472 h " - h "	GUARD	6				
12	5520	65	471	ROLLER HANGER	2				
14	5522	65	473 4 i 0 D 7 Ohnn	PUMP COVER	1				
15	9642051014		J 1 " DD ' M5X10	SCREW M5X10	1				
16	91193		A " DF "	BAND	11				
17	5522	11	253 *- A	HOSE	1				
19	9670081608		Vh * VF * ll A. M8X16	SOCKET BOLT M8X16	4				
20	9660050014		t VF M5	NUT M5	2				
21	91870		* - A	HOSE	2				
22	5522	11	256 *- A	HOSE	2				
23	91125		) 7 " t VF	KNOB NUT	4				
24	91124			WASHER	4				
25	91090			FILTER COVER	4				
26	91097		A ° ! W)	PACKING	4				
27	91093		g ' ° ' J ' 7 "	SPRING	4				
28	91094		11 U lj % %	WASHER	4				
29	91120		n 1 3 - 4	WASHER	4				
30	91119		7 110 -	FILTER	4				
31	5486	14	112 ** DT ' (/) 9 '))	PUMP (THREE PHASE)	1				
33	91091			COVER	1				
34	9642051214		t 1 " D * D " M5X12	SCREW M5X12	4				
35	9710050008		M5	SPRING WASHER M5	4				
36	9716050014		t 5 V 4 M5	PLAIN WASHER M5	5				
37	91131		14 " / U - 9 - VC - 61	REGULATOR	2				
38	91127		14 " / U - 9 -	REGULATOR	2				



PNEUMATIC PIPING

SECTION NUMBER

SECTION

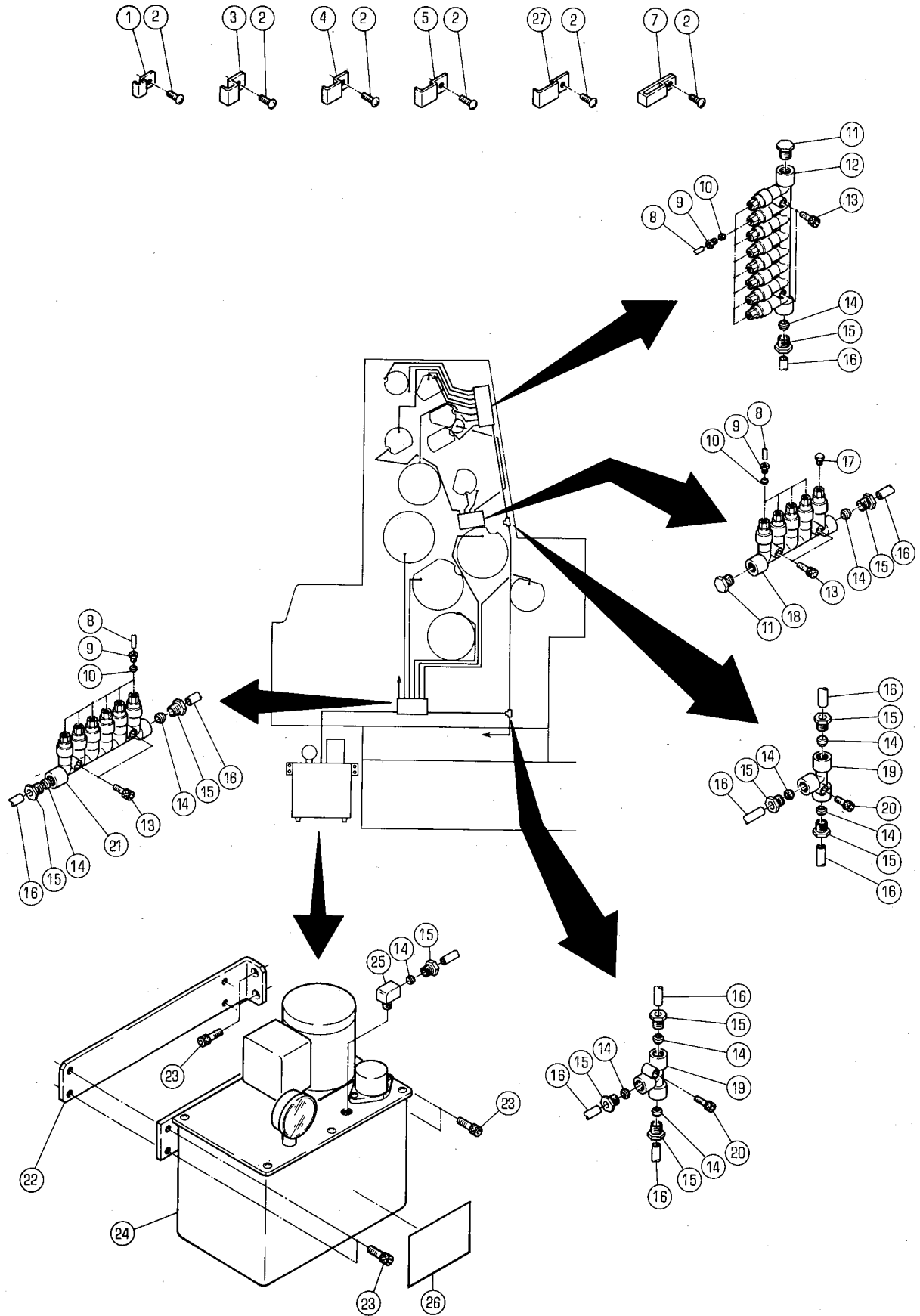
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Aft Qty
1	94106	FR2=Vh W3000-10-S2	FR UNIT W3000-10-S2	1
2	94102	AB42-02-3	VALVE AB42-02-3	1
3	94107	A14 7) V3000-10	VALVE V3000-10	1
4	94105	//1).74- SLW-10A	SILENCER SLW-10A	1
6	94108	IT-D7)7°DV/- 0.20P-7T	COMPRESSOR 0.20P-7T	1
7	5520 14 171	7'`5h'vF	BRACKET	
8	94101	T"DE9"1"D M4K310-10-4	VALVE M4K310-10-4	1
10	9670061608	M6X16	SOCKET BOLT M6X16	4
12	94104	SLW-15A	SILENCER SLW-15A	1
13	94200	GSL-8-6	ELBOW GSL-8-6	2
14	94203	..1. V7°11) GSS8-6	NIPPLE GSS8-6	3
16	94201	GSL-12-15	ELBOW GSL-12-15	
17	94205	=V7 °11) GSS12-10	NIPPLE GSS12-10	9
19	94211	=19 7 °11, GS-8-10	NIPPLE GS-8-10	4
21	94206	=V7°11, GS8-8	NIPPLE GS8-8	2
25	9670044508	95'vF*"11jh M4X45	SOCKET BOLT M4X45	4
27	94207	t-A F-1508(90)	HOSE F-1508 (BLACK)	1
28	94208	*-A F-1512(90)	HOSE F-1512 (BLACK)	1
29	94209	*-A HB-8	HOSE HB-8	1
31	94210	7""vF B310	BRACKET B310	1
32	9670054508	9"1-*"11/1- M5X45	SOCKET BOLT M5X45	2
33	9670063008	9"1-\$"141- M6X30	SOCKET BOLT M6X30	2
34	90911016	VD*" R ³ / ₈ X R3/8	ELBOW R3/8 X R3/8	1
		2D2V 3r)	FOR EXPORT	
35	90911017	:v7°11, R3/8 x 9	NIPPLE R3/8 X 9	1
		2D2V	FOR EXPORT	
36	90911015	=V7 °14 R3/8 x R3/8	NIPPLE R3/8 X R3/8	1
		2D/v 2r)	FOR EXPORT	
37	90904003	1 N1,7" AD11-10A	VALVE AD11-10A	
		2D2V	FOR EXPORT	
38	9670082508	*"11/F M8X25	SOCKET BOLT M8X25	2
39	9710080008	A i M8	SPRING WASHER M8	2
40	9716080014	t5#"b"* M8	PLAIN WASHER M8	2



LUBRICATION (OPS)

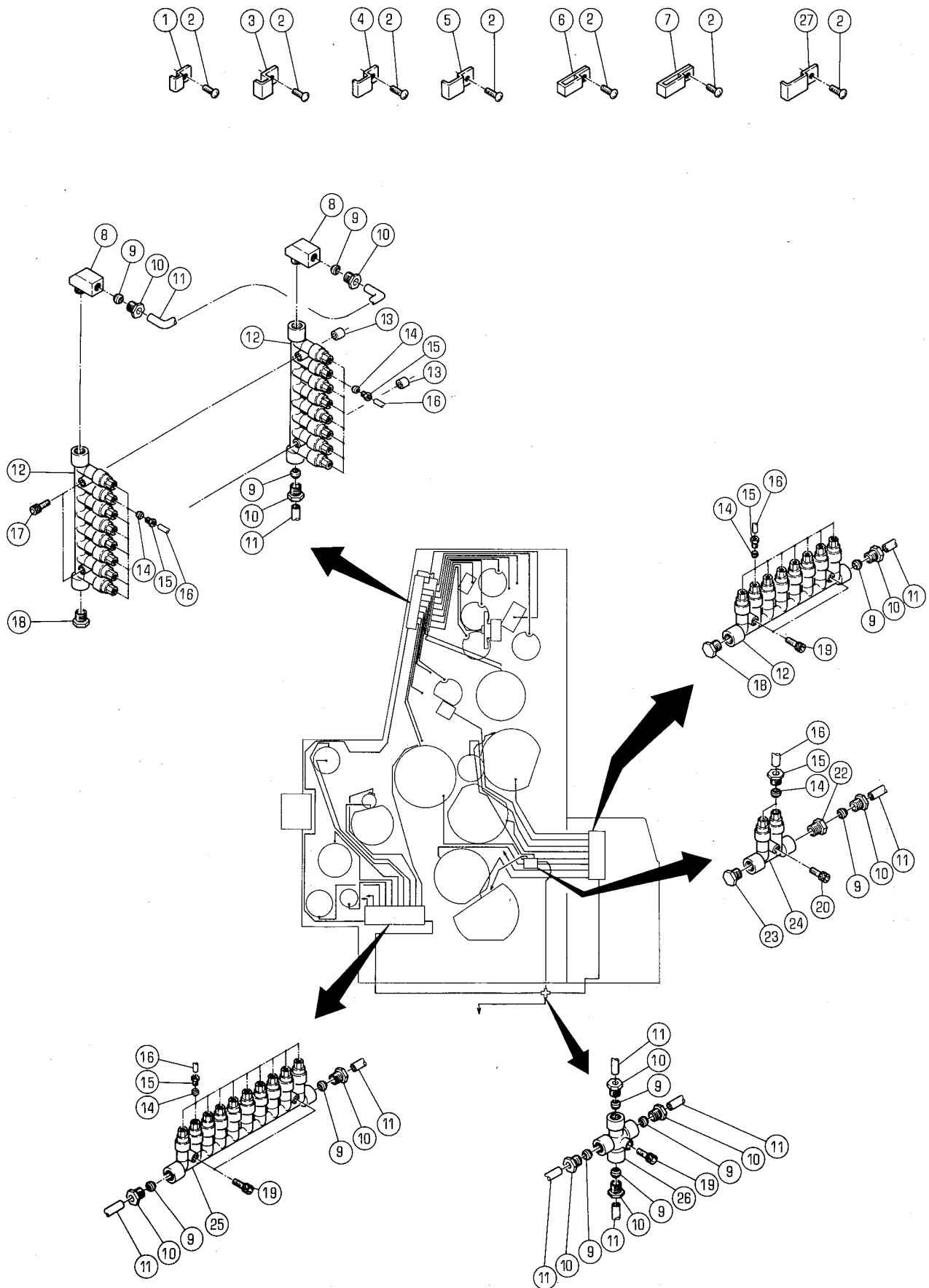
SECTION

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L. t.,,

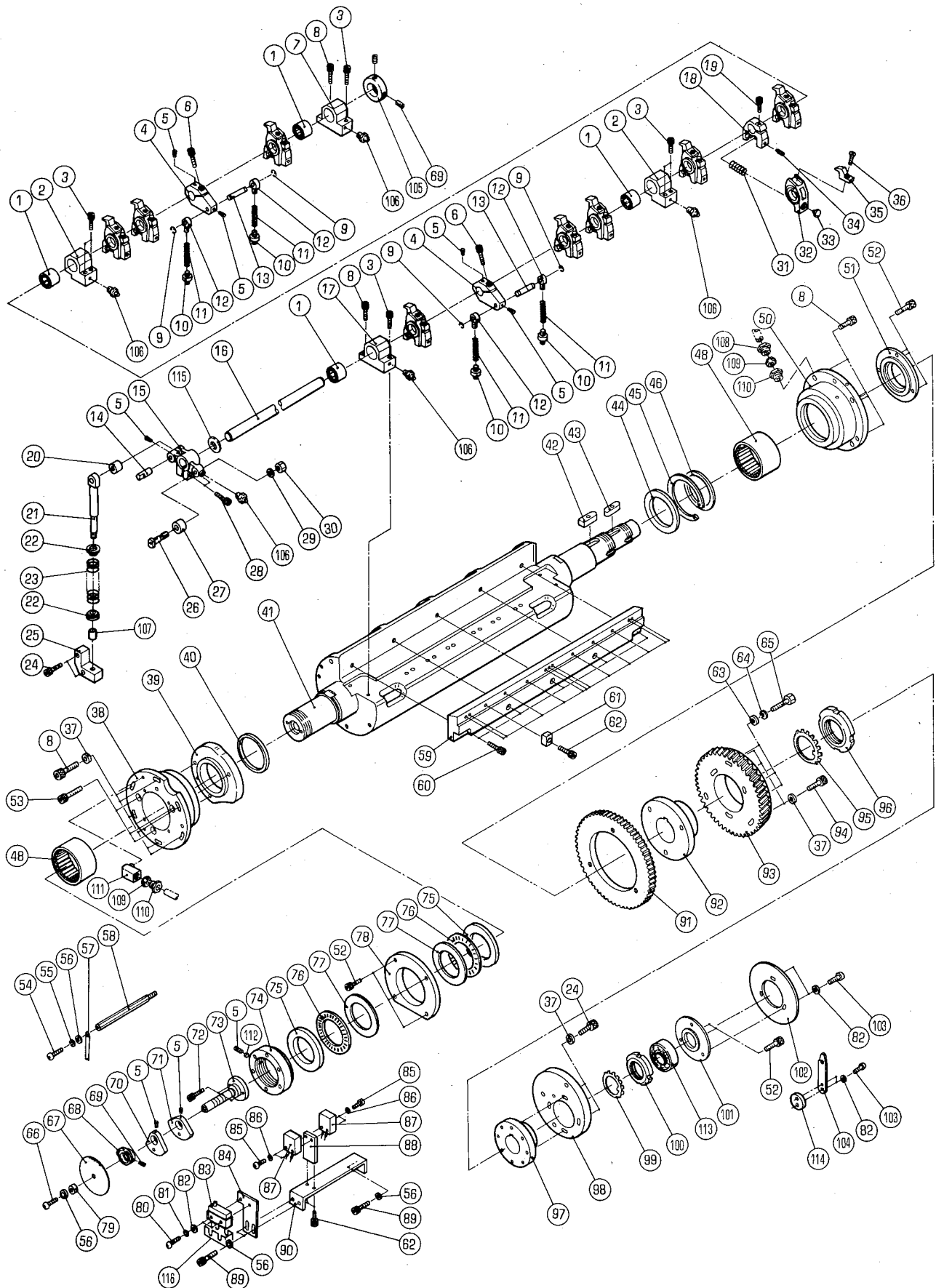
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	AfiaVst/4114#24.	COMPONENT PARTS NO.	PART NAME	gin Q'ty
1	91165	A°-(7°A"DF"	PZ-14	PIPE BAND PZ-14	7
2	9642050808	t1"3D"	M5X8	SCREW M5X8	18
3	91180	A0 i'70 V>1,%	PZ-16	PIPE BAND PZ-16	1
4	91166	no.ociv D Fu	PZ-24	PIPE BAND PZ-24	5
5	91167	A0,00 AU P h%	PZ-34	PIPE BAND PZ-34	4
6	91062	A0.00v\ D is u	PZ544	BAND PZ544	1
7	91379	A0.00 11%% >	PZ-554	PIPE BAND PZ-554	1
8	91337	714ZA°-17°	4	ALUMINUM PIPE 4	1
8	91478	tfoDA°17°	4	PIPE 4	1
9	91160	7°39'	PA-4	PLUG PA-4	18
10	91161		PB-4	SLEEVE PB-4	18
11	91331	D-147°39"	PG10N	SEAL PLUG PG10N	2
12	5520 12 121-1	5:"7i9-7°3DD"1'-		DESTER PLUNGER	1
13	9670062508	95Vh"14h	M6X25	SOCKET BOLT M6X25	6
14	91172	AU-7"	PB-6	SLEEVE PB-6	11
15	91173	7°39"	PA-6	PLUG PA-6	11
16	91061	A°-(7° AS2-170		PIPE AS2-170	1
16	91336	711/ZA°-17°	6	ALUMINUM PIPE 6	1
17	91164	D-10°39"	PG-8	SEAL PLUG PG-8	1
18	5522 12 123-2	T"A9-7°5DD"t-		DESTER PLUNGER	
19	91186		PKD-6	SEPARATOR PKD-6	2
20	9670052508	9JV1'404,1-	M5X25	SOCKET BOLT M5X25	2
21	5522 12 121-1	5:"A9-7°3)D"t-		DESTER PLUNGER	1
22	5520 11 112	7"5 TV1'		BRACKET	1
23	9670082508	9J'VF*"11,1-	M8X25	SOCKET BOLT M8X25	6
24	91493	2;li°7)7°		PUMP MLBO3WTP4101PL35	1
25	91171		PHD6	ELBOW PHD6	1
26	5486 78 274-1	31"11, (97"D)		LABEL (JAPANESE)	1
26	5486 78 275-1	31"11/ (I-17"D)		LABEL (ENGLISH)	1
27	91147	A°-17°A"DF"	PZ-0112	PIPE BAND PZ-0112	1



* one. t-sigt L T W ft (DT, L. TT
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	LINE.#* SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	1Wt City
1	91165	A0-f70 A"DF" PZ-14	PIPE BAND PZ-14	7
2	9642050808	J1"3 " M5X8	SCREW M5X8	27
3	91180	A0,00Vpp% PZ-16	PIPE BAND PZ-16	3
4	91166	AC1.00VD1,%k PZ-24	PIPE BAND PZ-24	7
5	91167	A0,(? 0 Vpp1 PZ-34	PIPE BAND PZ-34	6
6	91062	110.00VDp% PZ544	BAND PZ544	1
7	91379	A0,00V-A, PZ-554	PIPE BAND PZ-554	3
8	91488	'114" PH6M1OT	ELBOW PH6M1OT	2
9	91172	AU-7" PB-6	SLEEVE PB-6	11
10	91173	7°39" PA-6	PLUG PA-6	11
11	91061	)1 °-O ° AS2-170	PIPE AS2-170	
11	91336	Y11J,IZA °-(7° 6	ALUMINUM PIPE 6	
12	5520 12 121-1	5:"A9-7°3DEPt-	DESTER PLUNGER	3
13	5486 31 144		SPACER	2
14	91161	AU-7" PB-4	SLEEVE PB-4	36
15	91160	7°39" PA-4	PLUG PA-4	36
16	91337	711,:A°17° 4	ALUMINUM PIPE 4	1
16	91478	t1roDA°/7° 4	PIPE 4	1
17	9670064508	95")Felldr M6X45	SOCKET BOLT M6X45	2
18	91331	D-10°39" PG10N	SEAL PLUG PG10N	2
19	9670062508	VVF40`11)F M6X25	SOCKET BOLT M6X25	5
20	9670083508	V"F*"11,1. M8X35	SOCKET BOLT M8X35	
22	91054	:V7°11) PD612	NIPPLE PD612	1
23	91056	D-10°59" PG12N	SEAL PLUG PG12N	1
24	5522 12 141	T"79-7°5D	DESTER PLUNGER	1
25	5522 12 127-2	5:"A9-7°3)D"1-	DESTER PLUNGER	1
26	91332	90A PJD-406	CROSS PJD-406	1
27	91147	il°-0°A"Dh" PZ-0112	PIPE BAND_ PZ-01 12	1



FEEDER DRUM

SECTION

-re v F "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	QTY
5520	21 220	hG ASSY	CAM ASSY	1
		39.40		
5522	21 130	7"5rVh. ASSY	BRACKET ASSY	1
		1.17		
5522	21 140	7'5rVh ASSY	BRACKET ASSY	2
		1.2		
5522	21 150	7"55".9F ASSY	BRACKET ASSY	1
		1.7		
5522	21 170-1	Ar)D"D9" ASSY	HOUSING ASSY	1
		25.107		
5522	21 180-1	v)0tillig"- ASSY	GRIPPER HOLDER ASSY	9
		32.33		
5522	21 210	w)D"D9" ASSY	HOUSING ASSY	1
		38.48		
5522	21 260	1 ,D"D9" ASSY	HOUSING ASSY	1
		44-46.48.50		
1	91634	Z-1-"w\"79D9" RNA6902	NEEDLE BEARING RNA6902	4
2	5522 21 141	7"5iVF	BRACKET	2
3	9670084508	95'vF*"10. M8X45	SOCKET BOLT M8X45	4
4	5522 21 195	Y-G	ARM	2
5	9684060608	h)t.D'% M6X6	SET SCREW M6X6	7
6	9670081608	M8X16	SOCKET BOLT M8X16	2
7	5522 21 151	7"3,vF	BRACKET	1
8	9670083008	9 1-"11,1' M8X30	SOCKET BOLT M8X30	4
9	9721060008	E-UD9" E-6	E -RING E-6	4
10	5560 23 127-2		SCREW	4
11	5560 23 129-1	77°1D9"	SPRING	4
12	5560 23 116	A7°9D9'A50F"	SPRING STUD	4
13	5522 21 196	t°D	PIN	2
14	5522 21 163	t°D	PIN	1
15	5522 21 161-1	Y-L.	ARM	1
16	5522 21 194		SHAFT	1
17	5522 21 131	7""vh	BRACKET	1
18	5522 21 182	*11)5""-	HOLDER	9
19	9670062008	9,vh7104,1. M6X20	SOCKET BOLT M6X20	9
20	90260	=-F"I1""79D2" HK0810	NEEDLE BEARING HK0810	1
21	5522 21 191	ArqD9'A9VF"	SPRING STUD	1
22	5522 21 164		SPRING GUIDE	2
23	91910	77°11)9" TF30X90	SPRING TF30X90	1

FEEDER DRUM				SECTION		L 'CT	
				*:-onaltilig.C11134		Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	-t7F4t- SET NO. /	45ailt PART NO.	maAlt/4▼▼1- COMPONENT PARTS NO.	PART NAME		Mft Q'ty	
24	9670083508		95VF*11,1- M8X35	SOCKET BOLT M8X35		6	
25	5522 21 171-1		b"-fh"	GUIDE		1	
26	5522 21 162-1		D"9	SHAFT		1	
27	91736		o-5-7to7- NATR8LL	ROLLER FOLLOWER NATR8LL			
28	9670082508		VhVFiti11,h M8X25	SOCKET BOLT M8X25			
29	9710080008		il"*#"h" M8	SPRING WASHER M8		1	
30	9660080014		tVh M8	NUT M8		1	
31	5522 21 184.-1		A"	SPRING		9	
32	5522 21 181-1		V\$4i11,51"-	GRIPPER HOLDER		9	
33	5640 27 359-1		7"1:09	BLOCK		9	
34	5640 23 136		AhVA°-	STOPPER		9	
35	5522 21 183		V\$	GRIPPER		9	
36	9648061014		/53D" M6X10	SCREW M6X10		9	
37	9716080014		t5 ✓ M8	PLAIN WASHER M8		13	
38	5522 21 211		W,D"D9"	HOUSING		1	
39	5520 21 221		/V,	CAM		1	
40	90534		t114D-14 0S70824	OIL SEAL 0S70824			
41	5522 21 110		F5DA77-1-"51,	TRANSFER DRUM		1	
42	5560 24 162		t-	KEY		1	
43	5522 27 114		t-	KEY		1	
44	91666		0S68857	OIL SEAL 0S68857		1	
45	9723850008		C"UD9" C-85	C-RING C-85			
46	5522 21 262			SPACER		1	
48	91671		=-F"11,1"79:08GERNAO	NEEDLE BEARING 8QRNAO		2	
50	5522 21 261		Ar,D"D"	HOUSING		1	
51	5522 21 263			SPACER		1	
52	9670061608		VJV1-*11- M6X16	SOCKET BOLT M6X16		6	
53	9670086508		9J'Vhiti"l bh M8X65	SOCKET BOLT M8X65		3	
54	9642060814		J1"3 " M6X8	SCREW M6X8			
55	9710060008		A"Vf"h" M6	SPRING WASHER M6		1	
56	9716060014		t5#"h" M6	PLAIN WASHER M6		5	
57	5522 21 252		DDD	INDICATOR		1	
58	5522 21 251		A5PW`	STUD		1	
59	5522 21 122-1		AT-	STAY		1	
60	9670062508		9J'Vtli"10. M6X25	SOCKET BOLT M6X25		5	
61	5522 21 121			GRIPPER BASE		13	
62	96700511A8		95*Vh*NliF M5X10	SOCKET BOLT M5X10		15	
63	9716120014		t5 ✓ M12	PLAIN WASHER M12		3	
64	9710120008		A 1\1" M12	SPRING WASHER M12		3	

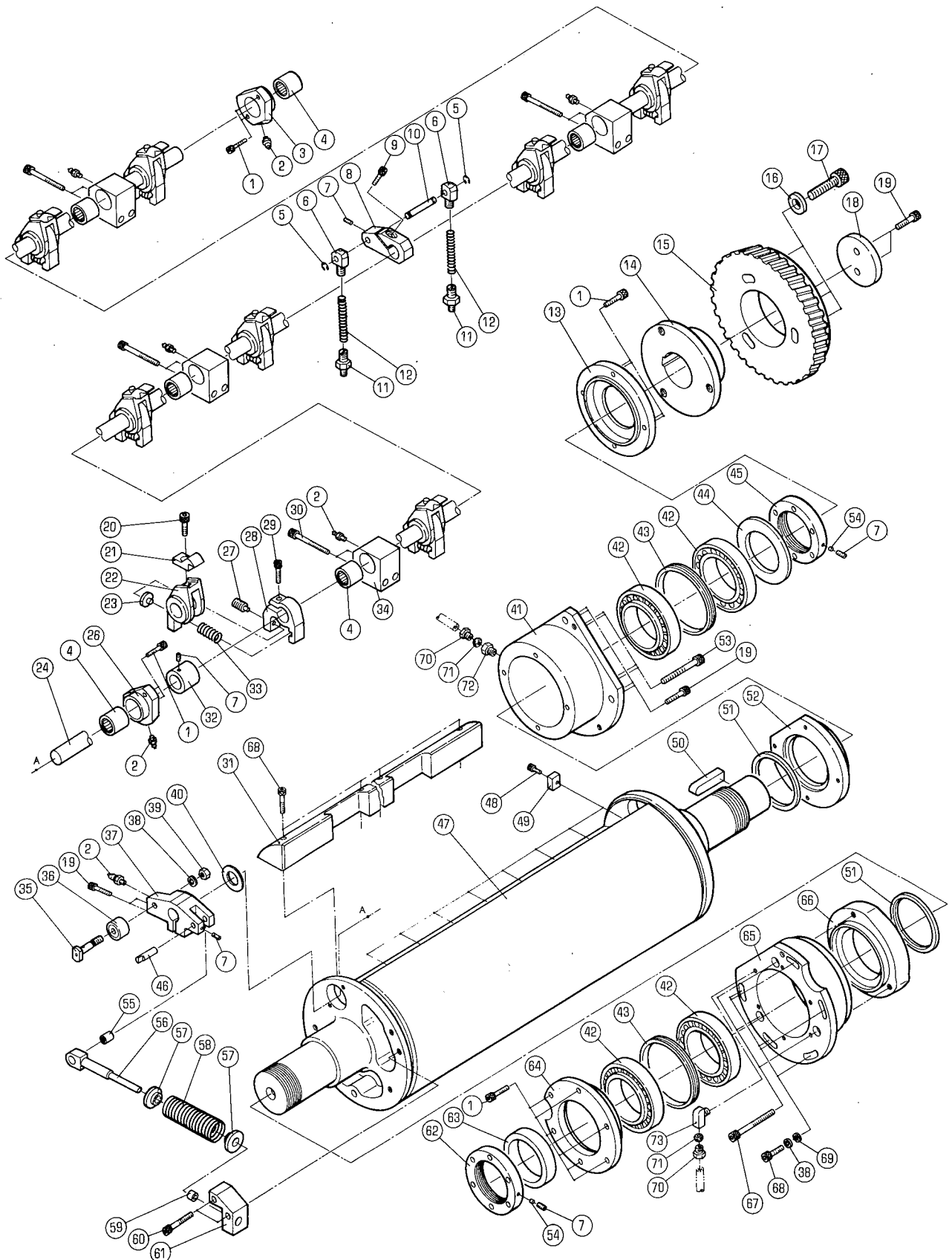
FEEDER DRUM			SECTION		SECTION NUMBER	!	u
			0, (1*A-tit L 1		#4-C,f5c L CT Ls,		
			Note: When ordering items marked *,indicate the set number because they are available only as a set.				
NO.	t7F**AliA4 SET NO.	PART NO.	goa141/*" COMPONENT PARTS NO.	PART NAME	crty		
65	9672125014		c0/39*"10- M12X50	HEXAGON BOLT M12X50	3		
66	9642061014		J1"39" M6X10	SCREW M6X10	1		
67	5640 33 655		)(IIJA"D	PROTRACTOR	1		
68	5486 28 116-1		W.,	CAM	1		
69	9684050508		F\$V)" M5X5	SET SCREW M5X5	3		
70	5520 21 235		9.faD9"7°D-F	TIMING PLATE	1		
71	5520 21 236		5'-(E.D9"7°D-F	TIMING PLATE	1		
72	9670061808		Vh'Vt:*"11,h M6X18	SOCKET BOLT M6X18	2		
73	5522 21 234			SHAFT	1		
74	5522 21 232		tVh	NUT	1		
75	91661		A5AF9VD1²- W56085	THRUST WASHER WS6085	2		
76	91640		A5A1-1"7'17)9 NTB6085	THRUST BEARING N1B6085	2		
77	91646		A5AF9VDt- A56085	THRUST WASHER AS6085	2		
78	5522 21 231			SPACER	1		
79	5522 21 237		9VD1'-	WASHER	1		
80	9642043014		t1"D*D" M4X30	SCREW M4X30	2		
81	9710040008		1 1J"* M4	SPRING WASHER M4	2		
82	9716040014		t5))" M4	PLAIN WASHER M4	7		
83	97317		7-(9oA-f'' Z15GW2255B	MICRO SWITCH Z15GW2255B	1		
84	5522 21 243			BRACKET	1		
85	9642032514		t1"M'D" M3X25	SCREW M3X25	4		
86	9710030008		A"VI"II" M3	SPRING WASHER M3	4		
87	97812		A10.91 TL-Q3	SWITCH TL-Q3	2		
88	5522 21 242			SWITCH HOLDER	1		
89	9670061208		Vh"Ali"IDF M6X12	SOCKET BOLT M6X12	4		
90	5522 21 241		A1)3 7"55'VF	SWITCH BRACKET	1		
91	5522 27 111			GEAR	1		
92	5522 21 271		*11/9"-	HOLDER	1		
93	5522 21 272			GEAR	1		
94	9670085008		Vh"YFiti"IDF M8X50	SOCKET BOLT M8X50	3		
95	90769		#"13" AW10	WASHER AW10	1		
96	90734		tVh AN10	NUT AN10	1		
97	5522 27 113		\$11)51"-	HOLDER	1		
98	5520 27 112			CAM	1		
99	90932		c099VEr1' AW08	LOCK WASHER AW08	1		
100	90931		1:09'h ANO8	LOCK NUT ANO8	1		
101	5522 21 281-1		A7"	HUB	1		
102	5640 23 202		\$19A")	SCALE	1		
103	9642040814		t1"DV.J" M4X8	SCREW M4X8	5		

SECTION

*-7.onsentt*A-Nt155/L."C' 1 h "Ci

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

NO.	't 7 Fit-g- SET NO. /PART NO.			COMPONENT PARTS NO.	PART NAME	Q'ty
104	5640	23	205-1	DDD	INDICATOR	1
105	5430	52	233	)35-	COLLAR	1
106	91296			=V7°11, A-6MF	NIPPLE A-6MF	5
107	90442			7"VD2 MB1008DU	BUSHING MB1008DU	1
108	91162			=V7°14 PD-4	NIPPLE PD-4	1
109	91161			A9-7" P8-4	SLEEVE PB-4	2
110	91160			7°59 PA-4	PLUG PA-4	2
111	91203			i114" PHD-4	ELBOW PHD-4	1
112	5640	22	314-1	7°59'	PLUG	1
113	91636			1i"-1\$1"711)9"6007ZZC2P	BALL BEARING 6007ZZC2P5	1
114	5522	21	283		SPACER	1
115	90389			A5AFT9D1' AS2035	THRUST WASHER AS2035	1
116	95117			517/DhA"- AP-B	TERMINAL COVER AP-B	1



IMPRESSION CYLINDER			SECTION NUMBER		55ZUZ 23U1	
			SECTION		*zont3412(t*ATIItt-54	
			Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	SET NO. / PART NO.	naft/COMPONENT PARTS NO.	PART NAME	MCA (Xty)		
	5520 23 130	Ar)D":)9" ASSY	HOUSING ASSY	1		
		4,26				
	5520 23 140	)l ^d ,D")9" ASSY	HOUSING ASSY	1		
		3,4				
	5520 23 150-1	1 29" ASSY	HOUSING ASSY			
		4,34				
	5520 23 170-1	h"/Fu ASSY	GUIDE ASSY	1		
		59,61				
	5520 23 210	W)2" ASSY	HOUSING ASSY	1		
		42,43,65				
	5520 23 220	ht ASSY	CAM ASSY	1		
		51,66				
	5520 23 250	hil"- ASSY	COVER ASSY	1		
		51,52				
	5522 21 180-1	V)0lilli9"- ASSY	GRIPPER HOLDER ASSY	8		
		22,23				
	5522 21 190	Du9 ASSY	SHAFT ASSY	1		
		55,56				
1	9670062508	M6X25	SOCKET BOLT M6X25	14		
2	91296	=17°11, A-6MF	NIPPLE A-6MF	7		
3	5520 23 141	W,D"D9u	HOUSING	1		
4	91634	1-1:"W7qp9u RNA6902	NEEDLE BEARING RNA6902	6		
5	9721060008	E-9)9" E-6	E-RING E-6	2		
6	5560 23 116	A7°9p9uA9Vhu	SPRING STUD	2		
7	9684060608	M6X6	SET SCREW M6X6	5		
8	5522 21 195	7-G	ARM	1		
9	9670081608	9Vhell/h M8X16	SOCKET BOLT M8X16	1		
10	5522 21 196		PIN	1		
11	5560 23 127-2		SCREW	2		
12	5560 23 129-1	A7°AD2u	SPRING	2		
13	5520 23 252	hA"-	COVER	1		
14	5520 23 241		HOLDER	1		
15	5520 23 242		GEAR	1		
16	5640 59 117	i _m v*	WASHER	3		
17	9670124508	M12X45	SOCKET BOLT M12X45	3		
18	5560 24 164		WASHER	1		
19	9670082508	9"Fil ⁱ INDF M8X25	SOCKET BOLT M8X25	8		
20	9670061008	95°VhiliINDF M6X10	SOCKET BOLT M6X10	8		
21	5522 23 143-4	V)t	GRIPPER	8		

IMPRESSION CYLINDER

SECTION

*z.0041.1110.P. cllt3iit c4 1

F lt-g-C;±5c L

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

No.	-t7Filt SET NO.	/g5e.** PART NO.	I/ COMPONENT PARTS NO.		PART NAME	MR ty
22	5522	21 181-1	v\$t\$5"-		GRIPPER HOLDER	8
23	5640	27 359-1	7"c09		BLOCK	8
24	5520	23 161	z) 7"		SHAFT	1
26	5520	23 131	W)D")9"		HOUSING ASSY	1
27	5640	23 136	AFVA°-		STOPPER	8
28	5522	21 182	*JO"-		HOLDER	8
29	9670062008		V Fiti"11,h M6X20		SOCKET BOLT M6X20	8
30	9670085508		M8X55		SOCKET BOLT M8X55	8
31	5520	23 121			WEIGHT	1
32	5520	23 162	h5-		COLLAR	1
33	5522	23 144			SPRING	8
34	5520	23 151-1	7""VF		BRACKET	4
35	5522	21 162-1	D"9		SHAFT	1
36	91736		a-5-7*QT- NATR8LL		ROLLER FOLLOWER NATR8LL	1
37	5520	23 163-1	7-L		ARM	
38	9710080008		A "h" M8		SPRING WASHER M8	6
39	9660080014		tVF M8		NUT M8	1
40	90389		A5AF9VD1' AS2035		THRUST WASHER AS2035	1
41	5520	23 231	WYD")9"		HOUSING	
42	91668		1"7 ¹)9" 32012XUP5		BEARING 32012XUP5	4
43	5522	24 212			WASHER	2
44	5520	23 253			SPACER	1
45	5520	23 254	tVh		NUT	1
46	5522	21 163	tOD		PIN	1
47	5520	23 110-2	YVF")		IMPRESSION CYLINDER	1
48	9670051008		V"1-7fiNDF M5X10		SOCKET BOLT M5X10	8
49	5522	21 121	V\$9"-f		GRIPPER BASE	8
50	5560	24 162	t-		KEY	
51	90534		4-w-14 0S70824		OIL SEAL 0S70824	2
52	5520	23 251	hA"-		COVER	
53	9670066008		VVhili"11/F M6X60		SOCKET BOLT M6X60	4
54	5640	22 314-1	7°39"		PLUG	2
55	90260		=-F"\$1"TUD9" HK0810		NEEDLE BEARING HK0810	1
56	5522	21 191	A7°9)9"A9VF"		SPRING STUD	1
57	5522	21 164	) l")-(F"		SPRING GUIDE	2
58	91910		77°U)9" TF30X90		SPRING TF30X90	1
59	90442		7"VD2 MB1008DU		BUSHING MB1008DU	1
60	9670083508		9Vfli"11./F M8X35		SOCKET BOLT M8X35	2
61	5520	23 171-1	h""		GUIDE ASSY	1

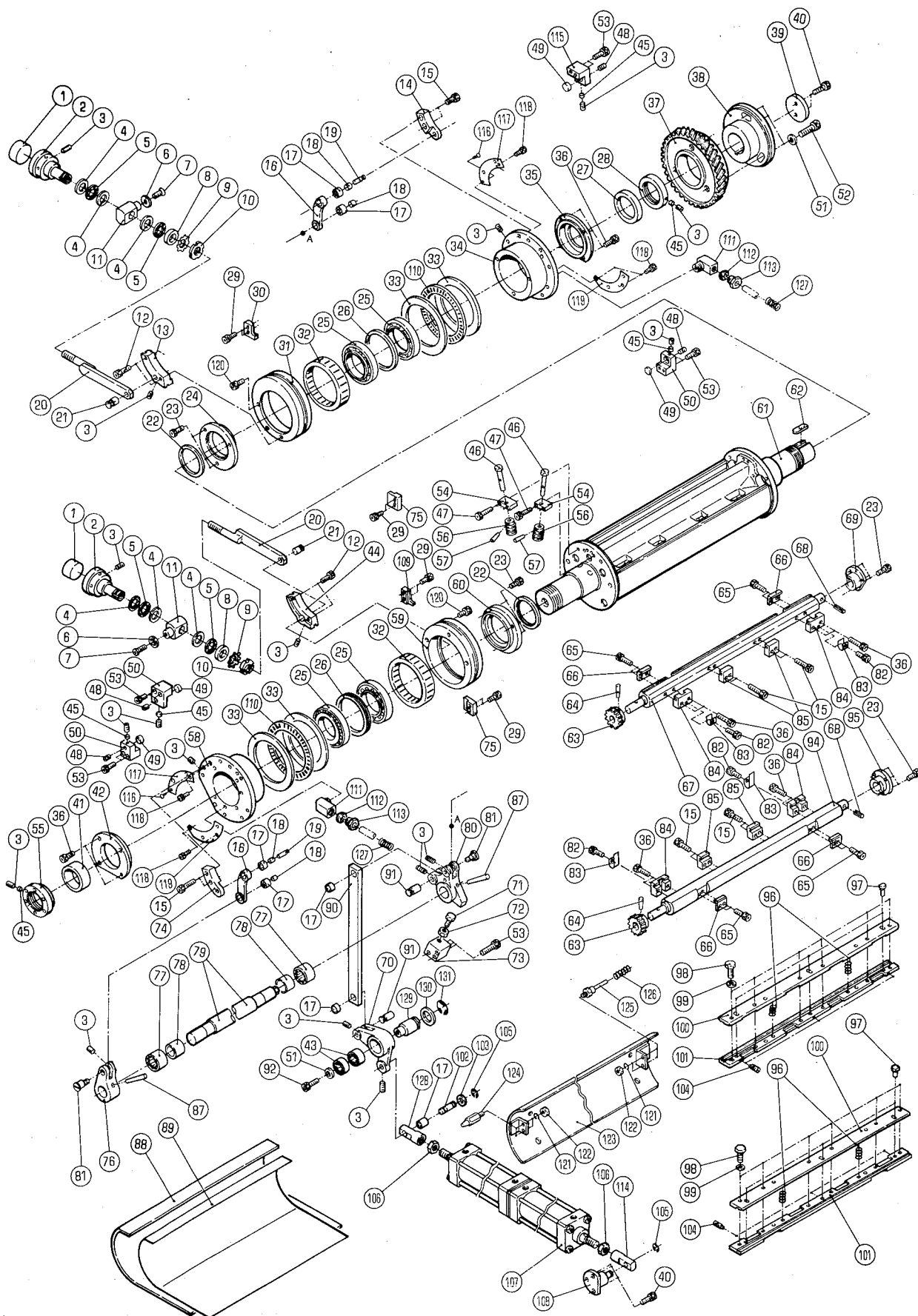
IMPRESSION CYLINDER

SECTION

ZIOMAtt&TUVALTMAOT, t71-#%-T5t5cLTT o,,

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

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BLANKET CYLINDER

'UV

SECTION NUMBER I

552UZ Z4U1

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	(Xty)
	5520 24 210	W 9" ASSY	HOUSING ASSY	1
		25, 26, 58		
	5520 24 230	W, PD 9" ASSY	HOUSING ASSY	1
		25, 26, 34		
	5520 24 410	Y-G ASSY	ARM ASSY	1
		43, 70		
	5520 24 4201	IID9 ASSY	LINK ASSY	1
		17, 90		
	5520 24 430	EP9 ASSY	SHAFT ASSY	1
		76, 78-80, 87		
	5520 24 440	tV911, ASSY	KNUCKLE ASSY	1
		86, 128		
	5522 24 120	'A'-LD"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"2 ASSY	SHAFT ASSY	
		63, 64, 67, 68		
	5522 24 150-1	95D7 ⁰ ASSY	CLAMP ASSY	2
		96-101, 104		
	5522 24 220	inl`N- ASSY	COVER ASSY	
		22, 60		
	5522 24 240	MI"- ASSY	COVER ASSY	1
		22, 24		
	5522 24 460	q.7,9 ASSY	LINK ASSY	2
		16, 17		
1	5522 24 331	OV`V9A SD-53AR	INDEX SD-53AR	2
2	5522 24 332-1	ADFNI,	HANDLE	2
3	9684060608	t.)(*D" M6X6	SET SCREW M6X6	17
4	90389	AiAh9VD1' A52035	THRUST WASHER A52035	6
5	90493	A5AF\""?qp7" NTB2035	THRUST BEARING NTB2035	4
6	5520 24 317	t`3P/J"	PLAIN WASHER	2
7	9670081608	95'VF404,F M8X16	SOCKET BOLT M8X16	2
8	90388	A5AF9VD1' GS2035	THRUST BEARING GS2035	2
9	90768	oV99VDt- AW04	LOCK WASHER AW04	2
10	90767	cr.99tVF ANO4	LOCK NUT ANO4	2
11	5520 24 315	MO"-	HOLDER	2
12	9670063008	Vh'VhitiNtit. M6X30	SOCKET BOLT M6X30	4
13	5520 24 242	7"ih"YF	BRACKET	1

NO.	SET NO. /PART NO.	nAlAw/*44" v COMPONENT PARTS NO.	PART NAME	Mft Qty
14	5522 24 218		BRACKET	1
15	9670082008	"VhitiNld M8X20	SOCKET BOLT M8X20	12
16	5522 24 461	9D9	LINK	2
17	90427	=-1-4,1"79)9" HK1212	NEEDLE BEARING HK1212	6
18	91688	IR8X12X12D	INNER RACE IR8X12X12D	4
19	5522 24 462	t°)	PIN	2
20	5520 24 311	WA "	ROD	2
21	5522 24 315	t°D	PIN	2
22	90534	4-MD-11, 0S70824	OIL SEAL 0S70824	2
23	9670061608	VhVhIliNliF M6X16	SOCKET BOLT M6X16	12
24	5522 24 241	hA'-	COVER	1
25	91668	1"7 ¹ J)9" 32012XUP5	BEARING 32012XUP5	4
26	5522 24 212	9VDV-	WASHER	2
27	5522 24 216	h5-	COLLAR	1
28	5522 24 215	tVF	NUT	1
29	9670082208	9 h.1"11,1- M8X22	SOCKET BOLT M8X22	8
30	5522 24 223	AFVA°-	STOPPER	1
31	5520 24 241	Vh\$5111,	OUTSIDE HOUSING	1
32	91687	1 '7 ¹ W" K120X127X34	BEARING K120X127X34	2
33	91644	A5AFTVDt- AS1124	THRUST WASHER AS1124	4
34	5520 24 231	W)D"D9"	HOUSING	1
35	5522 24 233	""Y97)9" MI "-	BEARING COVER	1
36	9670062008	M6X20	SOCKET BOLT M6X20	16
37	5522 24 183		GEAR	1
38	5522 24 181	fill)51"-	HOLDER	1
39	5560 24 164		WASHER	1
40	9670082508	M8X25	SOCKET BOLT M8X25	5
41	5522 24 214-1	)35-	COLLAR	1
42	5522 24 213		COVER	1
43	91676	=-FNL/1"79.1)9" HK3016	NEEDLE BEARING HK3016	2
44	5520 24 222	7""v7	BRACKET	1
45	5640 22 314-1	7 ⁰ 59"	PLUG	6
46	5522 24 121	i)t-GD"9	WORM SHAFT	2
47	9670063508	9'T'VIDF M6X35	SOCKET BOLT M6X35	4
48	9680081008	l-\$*D" M8X10	SET SCREW M8X10	4
49	5522 24 225	7513"	GUIDE	4
50	5522 24 226	AFVA°-	STOPPER	3
51	5640 59 117	13 %	WASHER	4
52	9670122508	v7vh74"11,h M12X25	SOCKET BOLT M12X25	3

BLANKET CYLINDER

SECTION

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-t h #**"C'S±5C1+

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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
53	9670084008	9h'Vh7tiNDF M8X40	SOCKET BOLT M8X40	11
54	5522 24 123	"5	BRACKET	2
55	5522 21 232	tvf.	NUT	1
56	5522 24 122		WORM GEAR	2
57	9411402000	T-ff-t°) 4X20	TAPER PIN 4X20	2
58	5520 24 211	W)D"D9"	HOUSING	1
59	5520 24 221	9F\$911,	OUTSIDE HOUSING	1
60	5522 24 221		COVER	1
61	5522 24 110-1		CYLINDER	1
62	5560 24 162	t-	KEY	1
63	5522 24 132		WORM WHEEL	2
64	9411502800	5-ff-t°) 5X28	TAPER PIN 5X28	2
65	9670061208	9Vh710`114. M6X12	SOCKET BOLT M6X12	8
66	5640 24 114	7V9	HOOK	4
67	5522 24 141	D"9	SHAFT	1
68	9410502500	A7°UD9"t°D 5X25	SPRING PIN 5X25	2
69	5522 24 133	-	HOLDER	1
70	5520 24 411	Y-L	ARM	1
71	9672082014	M8X20	HEXAGON HEAD BOLT M8X20	1
72	9660080014	tVh m8	NUT M8	1
73	5520 24 433	AFVA°-	STOPPER	1
74	5522 24 238	7""Vh	BRACKET	1
75	5522 24 222	AhVA°—	STOPPER	2
76	5520 24 431	Y-L	ARM	1
77	91681	1"(9)9" HMK3531LL	NEEDLE BEARING HMK3531LL	2
78	91693	\$911) IR30X35X32	BUSHING IR30X35X32	2
* 79	5522 24 451-1		SHAFT	1
* 80	5520 24 432	7-13	ARM	
81	5522 24 443		PIN	2
82	9670051008	Vh Vh*"11,1- M5X10	SOCKET BOLT M5X10	4
83	5522 24 144		SPRING	4
84	5522 24 143		HOOK	4
85	5640 24 115	7V9	HOOK	4
86	5520 24 441	tV914	KNUCKLE	1
87	90963	5-i1°-t°) 8X60	TAPER PIN 8X60	2
88	5522 24 154	7"5Dh'VF	BLANKET	1
89	5522 24 155	YD9"— 7"5:)h•Vh	UNDER BLANKET	1
90	5520 24 421-1	9.7)9	LINK	1
91	5522 24 442	0:75	PIN	2

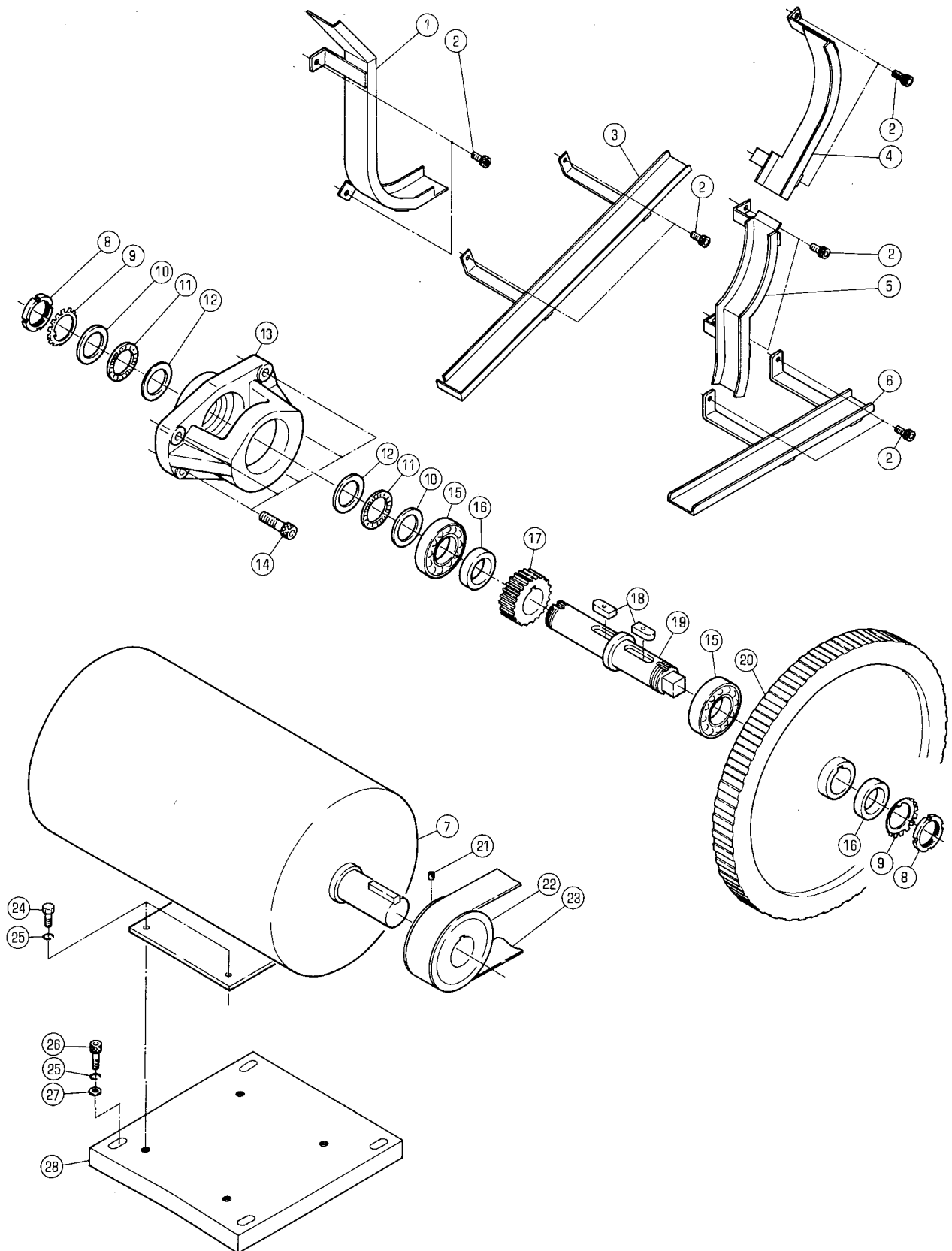
BLANKET CYLINDER

SECTION

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t35ft L.

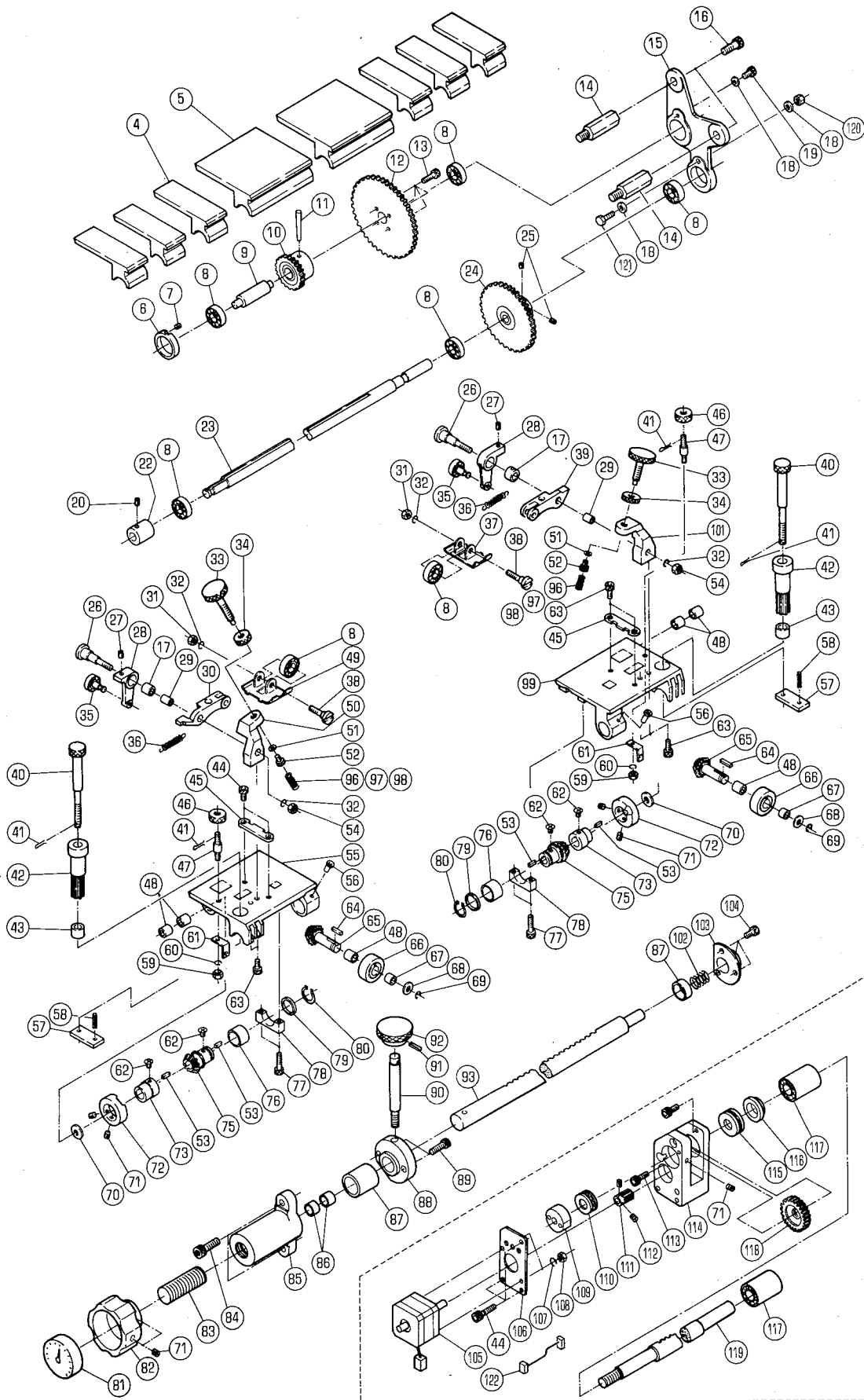
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
92	9670121508	9"Fl"11,1- M12X15	SOCKET BOLT M12X15	1
94	5522 24 131		SHAFT	1
95	5522 24 142	-	HOLDER	1
96	5640 54 116	/1'4	SPRING	4
97	5640 24 127		STOPPER	6
98	5640 24 128	,t" II.,	BOLT	12
99	9716080014	t5 h"4 M8	PLAIN WASHER M8	12
100	5522 24 152-1	95)7 °	CLAMP	2
101	5522 24 151	95)7 °1"-A	CLAMP BASE	2
102	5522 24 422	t °)	PIN	1
104	5640 23 136	AFVA ° -	STOPPER	
105	9721100008	E-U)9" E-10	E-RING E-10	
106	90939	ovh9tvh M18X1.5	HEXAGON NUT M18X1.5	
107	5520 24 442	I7-DU)9"-	AIR CYLINDER	
108	5520 24 412	A9VF"	STUD	
109	5522 24 224	AFVA ° -	STOPPER	
110	91639	A5AF1"7 ¹)9" AXK1124	THRUST BEARING AXK1124	
111	91203	i114" PHD-4	ELBOW PHD-4	
112	91161	AU-7" PB-4	SLEEVE PB -4	
113	91160	7 °59" PA-4	PLUG PA-4	
114	5520 24 413-1	1".9911,	KNUCKLE	
115	5520 24 243-1	7"55'VF	BRACKET	
116	90730	0-h-t"3') 1.6X5	RIVET 1.6X5	
117	5520 24 212		WASHER	
118	9670050608	1-.*"11,1- M5X6-	SOCKET BOLT M5X6	
119	5520 24 213	" h ^{k%}	WASHER	
120	9670080808	95"vh*"11/1: M8X8	SOCKET BOLT M8X8	
121	9710060008	M6	SPRING WASHER M6	
122	9660060014	i'VF M6	NUT M6	
123	5522 24 171-1	7Dt"DhA"-	SAFETY COVER	1
124	5560 75 102	A9VF"	STUD	2
125	5640 75 243-1	A9VF"	STUD	2
126	5640 75 244	A7 ⁰¹)9"	SPRING	2
127	5640 12 142		SPRING	2
128	91673	=.-1-"11,1"YUD9' HMK1220	NEEDLE BEARING HMK1220	1
129	5520 24 434	A9vh"	STUD	1
130	5522 24 433		SPACER	1
131	9721240008	E-U)9" E-4	E -RING E-24	1



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	Alt City
	5520 25 110	7"55.VF ASSY	BRACKET ASSY	1
		10-13.15		
1	5520 25 143	t"t-hA"-	COVER	1
2	9670061208	Vht"lilF M6X12	SOCKET BOLT M6X12	10
3	5520 25 132	1"lbhhA"-	COVER	1
4	5520 25 141	t"t-hA"-	COVER	
5	5520 25 142	t"1'-bA"-	COVER	1
6	5520 25 131	1"141-/JA"-	COVER	
7	96056	1-9- SF-JR3.2KWUB1.5	MOTOR SF-JR3.2KW UB1.5	
8	90761	1:09tVh ANO7	LOCK NUT ANO7	2
9	90762	c079Wi1'- AW07	LOCK WASHER AW07	2
10	91702	t"-V07 ¹ 1D9" W53552	BALL BEARING W53552	2
11	90495	A3AF1'79)2" NTB3552	THRUST BEARING NTB3552	2
12	90394	A57F9VDt G53552	THRUST WASHER GS3552	2
13	5520 25 111	D"9'55'	METAL	1
14	9670123508	9 11j," O M12X35	SOCKET BOLT M12X35	5
15	90336	*"-141"7 ¹ 1D9" 6207ZZ	BALL BEARING 6207ZZ	2
16	5520 25 112	A/NO_1_	SPACER	2
17	5520 25 115		GEAR	1
18	5520 25 114		KEY	2
19	5520 25 113	5" 1'"	SHAFT	1
20	5520 25 116	70_u_	PULLEY	
21	9684060608	F D" M6X6	SET SCREW M6X6	
22	5520 25 122	t-9-7°-U-	PULLEY	1
23	90069	700H100	TIMING BELT 700H100	1
24	9672103014	oVh9V0 M10X30	HEXAGON BOLT M10X30	4
25	9710100008	11"vf"1j" M10	SPRING WASHER M10	8
26	9670124008	M12X40	SOCKET BOLT M12X40	4
27	9716120014	t5,"13" M12	PLAIN WASHER M12	4
28	5520 25 121	70 ¹ to" F	PLATE	1



UTII				SECTION		SECTION NUMBER		DUAL IDU	
SIDE LAY				SECTION		oi9 Ausizz-ltb-A		1-d-korr,	
Note: When ordering items marked *, indicate the set number because they are available only as a set.									
NO.	/A0A4j4 SET NO. / PART NO.			gi3 Atlz / COMPONENT	*j4- PARTS NO.	PART NAME		Crty	
5520	26	160		*11,9'-	ASSY	HOLDER	ASSY		1
				EaP",	2')	FOR	MANUAL		
				85,86					
5520	26	170		/7'	ASSY	KNOB	ASSY		1
						FOR	MANUAL		
				90-92					
5522	26	110-2		7"55".9F	ASSY	BRACKET	ASSY		1
				8.15					
5522	26	120-2		9F"D'N9	ASSY	SHAFT	ASSY		1
				8,23-25					
5522	26	130		t°)	ASSY	PIN	ASSY		1
				8-11					
5522	26	210-1		7D-G	ASSY	FRAME	ASSY		1
				43.48,55,67					
5522	26	260-1		71,-G	ASSY	FRAME	ASSY		1
				43,48,67.99					
5560	26	220		Y-L	SUB ASSY	ARM	SUB ASSY		2
				17,28					
5560	26	240		Y-L (OPS)	SUB ASSY	ARM (OPS)	SUB ASSY		1
				29.30					
5560	26	250		7°D-F	ASSY	PLATE	ASSY		2
				57,58					
5560	26	270		Y-L (NOPS)	ASSY	ARM (NOPS)	ASSY		1
				29,39					
4	5560	21	115	99D-f9		BRIDGE			6
5	5560	21	114	99D-0		BRIDGE			2
6	5522	26	134	\$110'-		HOLDER			1
7	9684040608			l-\$D" M4X6		SET SCREW M4X6			1
8	90214			V-11)1"YqD9 6000ZZ		BALL BEARING 6000ZZ			7
9	5522	26	131	t'D		PIN			1
10	5522	26	132			GEAR			1
11	9411044008			0.4X40		TAPER PIN 0.4X40			1
12	5522	26	133			GEAR			1
13	9670051614			t il M5X16		SOCKET BOLT M5X16			4
14	5522	26	112	A9Vh'		STUD			2
15	5522	26	111-2	7"5") [.		BRACKET			1
16	9670082008			Vh*VFV11)1.. M8X20		SOCKET BOLT M8X20			2
17	90442			7") D/ MB1008DU		BUSHING MB1008DU			2
18	9716060014			t5,"1]" M6		PLAIN WASHER M6			3

SIDE LAY		SECTION		
		A.0)~e, F #---C1±5c L. CT LSo Note: When ordering items marked*, indicate the set number because they are available only as a set.		
NO.	tZ Filt*/na**4 SET NO. / PART NO.	nat*/COMPONENT PARTS NO.	PART NAME	MIA Q'ty
19	9670060808	9JV1-404/1- M6X8	SOCKET BOLT M6X8	1
20	9684050608	h)(Du M5X6	SET SCREW M5X6	1
22	5522 26 128	/35-	COLLAR	1
23	5522 26 121-2	309P"):9"	SHAFT	1
24	5522 26 122-1	tut-	GEAR	1
25	9684050508	1.)(Du M5X5	SET SCREW M5X5	2
26	5560 26 246	tO	PIN	2
27	5522 27 336	F.)W9u M5X10	SET SCREW M5X10	2
28	5560 26 221		ARM	2
29	90249	7uVD/ MB0808DU	BUSHING MB0808DU	2
30	5560 26 241		ARM	1
31	9660060014	VA- M6	NUT M6	2
32	9710060008	AuV/u1)u M6	SPRING WASHER M6	4
33	5560 26 247-1	V7E:	KNOB	2
34	5560 26 248	tVh	NUT	2
35	5560 26 230	1)L3to7-	CAM FOLLOWER	2
36	5560 26 234	Au	SPRING	2
37	5560 26 272	13"11,"	GUIDE	1
38	5560 26 243	t°D	PIN	2
39	5560 26 271		ARM	1
40	5560 26 253	.f) "	SCREW	2
41	9414161014	9 ¹ t °- 1.6X10	SPLIT PIN 1.6X10	3
42	5560 26 252	V% 17	GEAR	2
43	90881	7"VD2 MB1610DU	BUSHING MB1610DU	2
44	9670051001	vh'vF.1iu1li1' M5X10	SOCKET BOLT•M5X10	5
45	5560 26 245	Y5	GUIDE	2
46	5560 26 254	VT::	KNOB	1
47	5560 26 249	A9Vhu	STUD	2
48	90242	7uVD/ MB1210DU	BUSHING MB1210DU	6
49	5560 26 242	hUIFU	GUIDE	1
50	5560 26 244	A9Vhu	STUD	1
51	5640 23 118	h	WASHER	2
52	9670040608	95"A-40 ¹ 11/ F M4X6	SOCKET BOLT M4X6	2
53	5560 26 217	t-	KEY	4
54	90924	7901 VF M6	DOMED CAP NUT M6	2
55	5522 26 211-1	71.'G	FRAME	1
56	91252	51701*0143V° 3/16	OIL CUP 3/16	2
57	5560 26 251		PLATE	2
58	9410402008	A3 ³ 1)9ut°7) 4X20	SPRING PIN 4X20	2

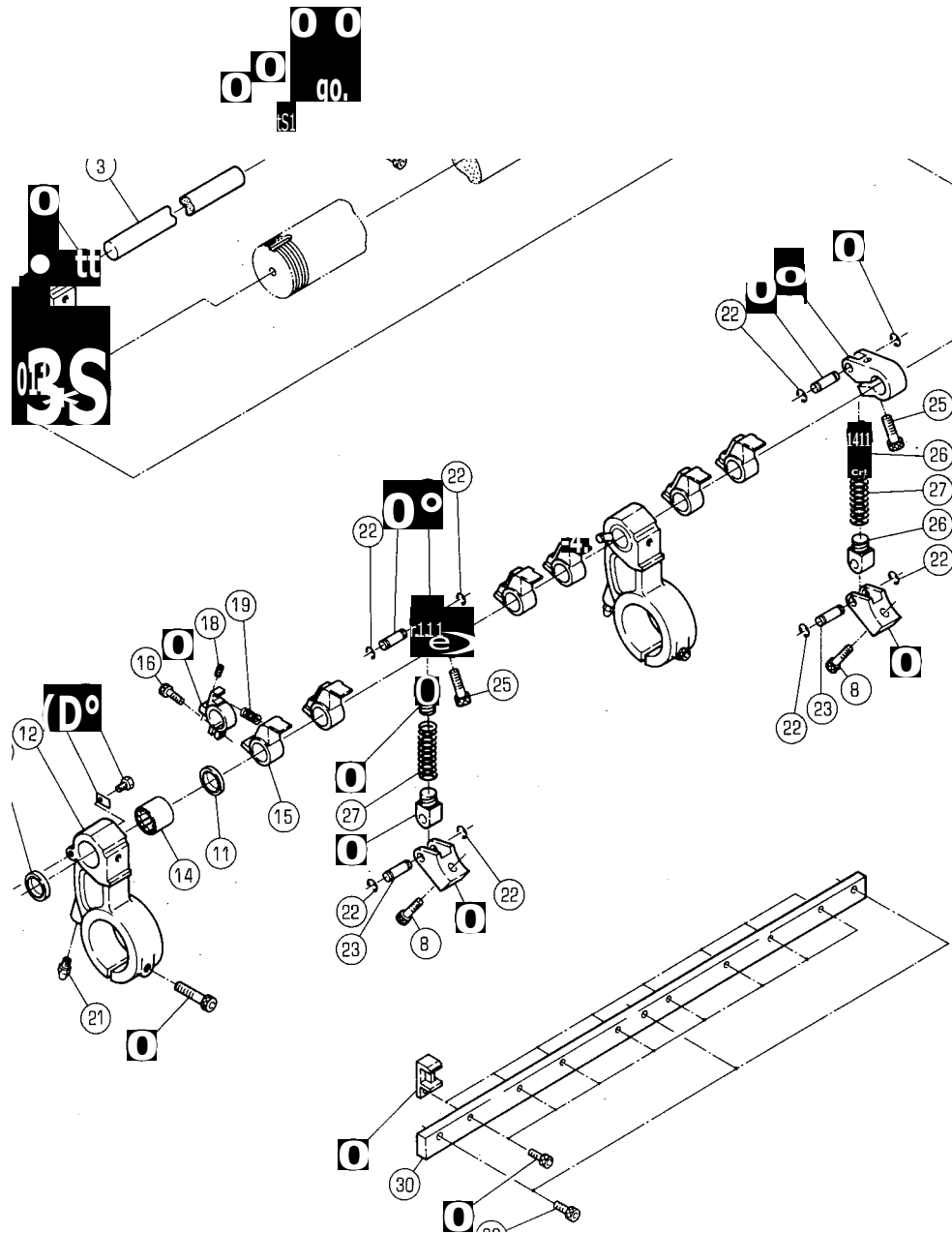
SIDE LAY			SECTION		SECTION NUMBER	55euz e6u
			*zonatt*A cut-35gEL r1-dA-o)cc, -t F#- cAL CT			
Note: When ordering items marked *,indicate the set number because they are available only as a set.						
NO.	t7F#/g5e.#4 SET NO. / PART NO.	nAtft/4"/"34- COMPONENT PARTS NO.	PART NAME		AR Q'ty	
60	9710050008	A"VP'h" M5	SPRING WASHER M5		2	
61	5560 26 233	/3".11-"	GUIDE		2	
62	9650020514	711/15MDn M2X5	SCREW M2X5		4	
63	9670051208	Vhrv1'*"11,1 M5X12	SOCKET BOLT M5X12		6	
64	5640 26 207	+ -	KEY		2	
65	5560 26 215	y`101i4U1, _	BEVEL GEAR		2	
66	5560 26 216	30	WHEEL		2	
67	90599	7"D/ MB1206DU	BUSHING MB1206DU		2	
68	5290 29 311	ii`nhm4	WASHER		2	
69	90602	CE-9)9" CE-10	CE-RING CE-10		2	
70	5560 26 235	9VDt-	WASHER		2	
71	9684060608	M6X6	SET SCREW M6X6		8	
72	5560 26 232		CAM		2	
73	5640 26 214	Woh11,5" -	CAM HOLDER		2	
75	5560 26 212	/\%%/\XII, V`.12..	BEVEL GEAR		2	
76	90882	7"VD/ M31810DU	BUSHING MB1810DU		2	
77	9670052008	9,"Yhli"11,F M5X20	SOCKET BOLT M5X20		4	
78	5560 26 213	Aill)9%' -	HOLDER		2	
79	5560 26 214	tift"h"	WASHER		2	
80	9722180008	C-99" C-18	C-RING C-18		2	
81	5522 26 164	(DT"V9A	INDEX		1	
		)iF"`, 3r)	FOR MANUAL			
82	5522 26 163	17"	KNOB			
			FOR MANUAL			
83	5520 26 163-1	*D"	SCREW		1	
			FOR MANUAL			
84	9670082508	V *"11,F M8X25	SOCKET BOLT M8X25		2	
85	5520 26 161	*J0" -	HOLDER		1	
			FOR MANUAL			
86	90245	7"VD2 MB1215DU	BUSHING mB1215Du		2	
87	5640 04 201	)011,	BUSHING		2	
			FOR MANUAL			
88	5520 26 162	hx"(P'	GUIDE		1	
		3	FOR MANUAL			
89	9670062008	M6X20	SOCKET BOLT M6X20		2	
90	5520 26 172	091`"	ROD		1	
			FOR MANUAL			
91	9410403008	Arqp9"t°- 4X3.0	SPRING PIN 4X30		1	

SIDE LAY				SECTION			
				*ZOf1,1,111.4tATltt3git L. 1d1,,CYC, F T			
				Note: When ordering items marked *,indicate the set number because they are available only as a set.			
Na	yFM	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty		
92	5520 26 171			KNOB	1		
			Eah"0 30	FOR MANUAL			
93	5520 26 151			SHAFT	1		
			D2t."0 30	FOR MANUAL			
96	5640 26 232		(D"1'9)	SPRING (DELICATE)	2		
97	5640 26 233		/1" (20)	SPRING (NORMAL)	2		
98	5640 26 234		(30)	SPRING (STRONG)	2		
99	5522 26 261-1		7U-Ls	FRAME	1		
101	5560 26 273		A9Vh"	STUD	1		
102	5560 26 286			SPRING			
			D/h"0 30	FOR MANUAL			
103	5522 26 153		A7 ° 97)9 0	COVER			
			DiF"0 30	FOR MANUAL			
104	9670061008		9h"Ali"10. M6X10	SOCKET BOLT M6I10	3		
105	5520 61 634		1-9- ASSY	MOTOR ASSY	1		
			UD"A5 ¹ -7)10-5- 30	FOR REGISTER CONTROLLER			
106	5640 84 116			PLATE			
			UD"A9-3Dho-5- 30	FOR REGISTER CONTROLLER			
107	9710030008		A h" M3	SPRING WASHER M3	2		
108	9660030014		1 ¹ 91- M3	NUT M3	2		
109	5640 84 115			SLEEVE	1		
			UD".A9-3DF1:175- 30	FOR REGISTER CONTROLLER			
110	90482		A57F1"79D9" 51101	THRUST BEARING 51101	1		
111	5640 84 113			PINION	1		
			UD"A9-3Dho-5- 30	FOR REGISTER CONTROLLER			
112	9684040408		h)t f)" M4x4	SET SCREW M4X4	2		
113	9670061208		9"h*"11/F M6X12	SOCKET BOLT M6X12	2		
114	5640 84 111		7li-L,	FRAME	1		
			79-3)Fo-5- 30	FOR REGISTER CONTROLLER			
115	90220		A5A1-1"79)9" 51103	THRUST BEARING 51103	1		
116	5640 84 114			SPACER	1		
			DEPA51-3Dho-5- 30	FOR REGISTER CONTROLLER			
117	90433		1"7 ¹ 17,9" 5T162837	BEARING 5T162837	2		
118	5640 84 112			GEAR	1		
			li PA51-3:)Fo-5- 30	FOR REGISTER CONTROLLER			
119	5520 26 181		Dt7h	SHAFT	1		
			WPA9-3DFo-5- 30	FOR REGISTER CONTROLLER			
120	90703		UtVF M6	U-NUT M6	1		
121	9672061814		WV/39404)F M6X18	HEXAGON BOLT M6X18	1		

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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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SWING

SECTION

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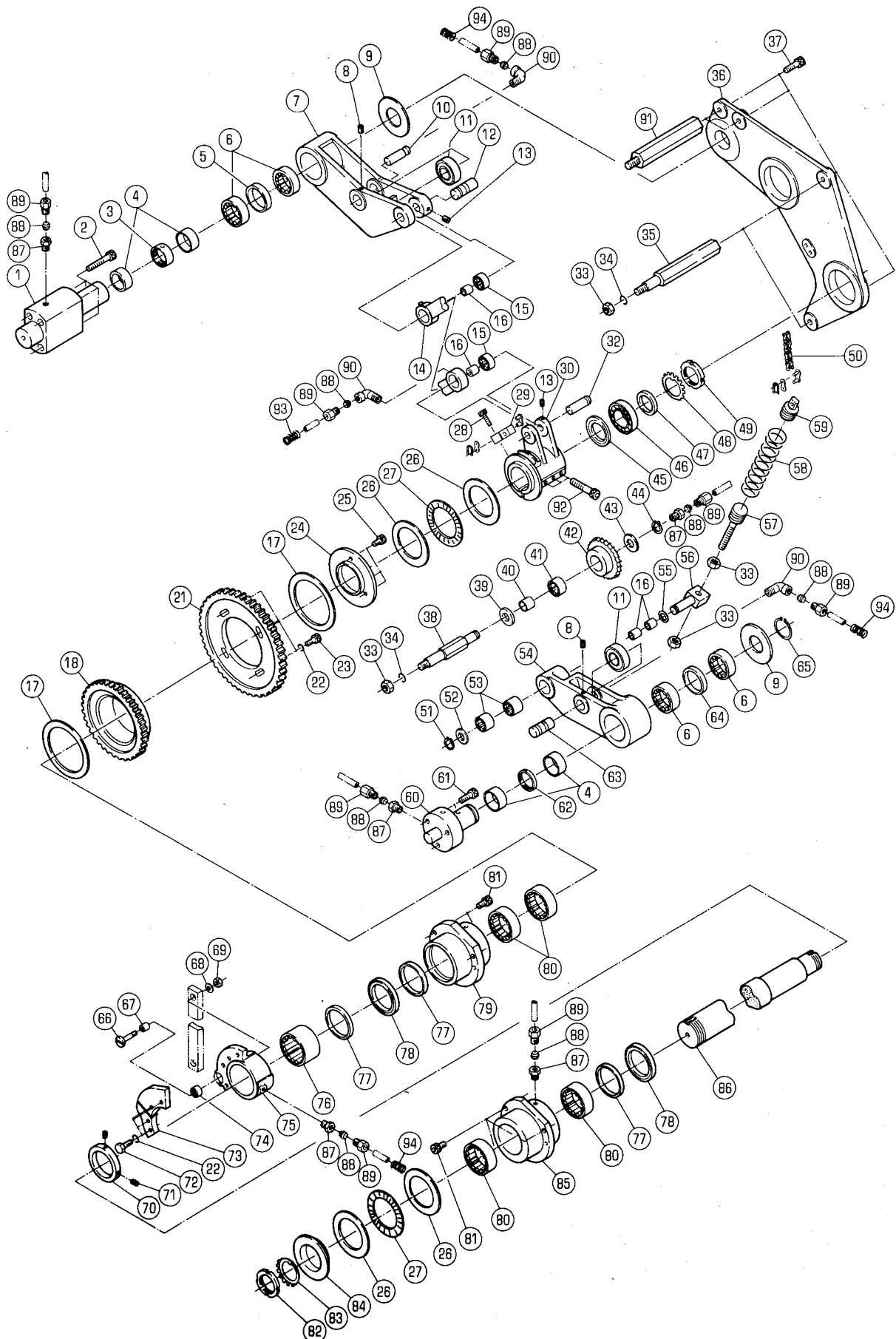
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	g5e. ft	/COMPONENT PARTS NO.	PART NAME	Q'ty
	5522 27 320-1	MD9" 7"5VF ASSY	SWING BRACKET ASSY		3
		11,12,14			
	5522 27 329	V)(95D"9 ASSY	SHAFT ASSY		1
		29-31			
1	5430 51 127	h5-	COLLAR		1
2	9684050608	F\$4D" M5X6	SET SCREW M5X6		1
3	5522 27 331	V\$D"9	SHAFT		
4	9660100014	VA' M10	NUT 1110		1
5	9710100008	A h"4 M10	SPRING WASHER M10		1
6	5522 27 335	hUn' DA"-	LEVER		1
7	90470	N7107- FCRS22	CAM FOLLOWER FCRS22		1
8	9670062008	ViYht"lilF M6X20	SOCKET BOLT 116X20		4
9	9672050814	oVh9*"10. M5X8	HEXAGON BOLT M5X8		6
10	5522 27 322	D-Ilit#I-0	PLATE		6
11	91663	4-f11)D-11, 0S18264	OIL SEAL 0S18264		6
12	5522 27 321-1	7"5J'VF	BRACKET		3
13	9670083508	950Yhellif M8X35	SOCKET BOLT M8X35		3
14	91678	.7-F"WYUD9"NK18/20R	NEEDLE BEARING NK18/20R		3
15	5522 27 333	19\$	GRIPPER		8
16	9670051608	9"F7ti"lilh M5X16	SOCKET BOLT 115X16		10
17	5522 27 332	4i1D5'"-	HOLDER		8
18	5522 27 336	h)(4D" M5X10	SET SCREW M5X10		8
19	5522 27 334	A"4	SPRING		8
20	5640 55 133	h	WASHER		1
21	91489	9"9-A:V7°ll, A-PT 1/8	GREASE NIPPLE A-PT 1/8		3
22	9721080008	E-Up9" E-8	E-RING E-8		8
23	5522 27 342	t°D	PIN		4
24	5522 27 341	DA"-	LEVER		2
25	9670082508	9:9111"11JF M8X25	SOCKET BOLT M8X25		2
26	5522 27 343	4D"	SCREW		4
27	5522 27 344	XrUD9"	SPRING		2
28	5522 27 345	A7° 9D9"'	ARM		2
29	5522 27 324	v9"-f	GRIPPER BASE		8
30	5522 27 323	V)R95D"9	SHAFT		1
31	9670051508	9"hiFiNDF M5X15	SOCKET BOLT M5X15		8
32	9670061608	M6X16	SOCKET BOLT M6X16		3



SWING DRIVING

SECTION

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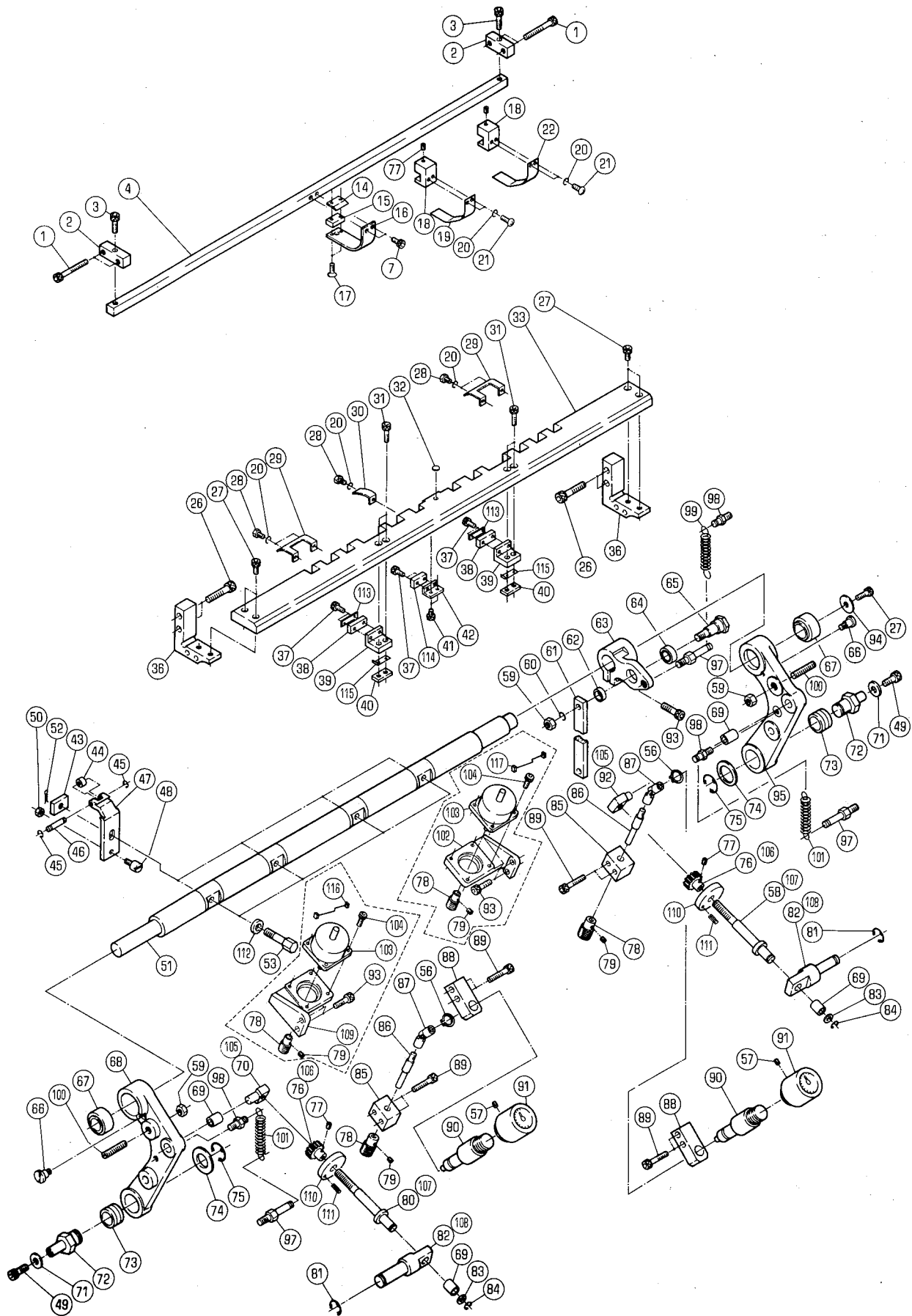
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	rain Crtv
	5520 27 120-1	7-L ASSY	ARM ASSY	1
		5-7		
	5520 27 130	A9VF" ASSY	STUD ASSY	1
		1.3.4		
	5520 27 140	A-fD9"oVF" ASSY	SWING ROD ASSY	1
		14,15		
	5522 27 150	AID9 7"W- ASSY	SWING SUB LEVER ASSY	1
		6.53.54.64		
	5522 27 160	79VF" ASSY	STUD ASSY	1
		4.60,62		
	5522 27 170	70°E0"A- ASSY	SPROCKET ASSY	1
		41.42		
	5522 27 180	A9VF" ASSY	STUD ASSY	1
		38-40		
	5522 27 190	A7°9D9" ASSY	PLATE ASSY	1
		16,52.56		
	5522 27 220	AID9" \$914 ASSY	SWING METAL ASSY	1
		77,78.80,85		
	5522 27 230	A/D9"7"5"F ASSY	SWING BRACKET ASSY	1
		77-80		
	5522 27 410	1)L*1451 ¹ - ASSY	CAM HOLDER ASSY	1
		74-76		
	5522 27 429	9D9t°D ASSY	LINK PIN ASSY	1
		66.67		
1	5520 27 131	A9VF"	STUD	1
2	9670085008	9hVh*"141 M8X50	SOCKET BOLT M8X50	4
3	5522 27 132	• •	SPACER	1
4	91733	J-017) IR35X40X20	INNER RACE IR35X40X20	4
5	5522 27 122	A1°-/-	SPACER	1
6	91723	=-F"W79D9" NK40/20	NEEDLE BEARING NK40/20R	4
7	5520 27 121-1	7-L	ARM	1
8	9680060808	M6X8	SET SCREW M6X8	2
9	5522 27 123		SPACER	2
10	5522 27 133		PIN	1
11	91735	o-57to3' NAST2OZZUU	ROLLER FOLLOWER NAST2OZZUU	2
12	5522 27 134	t°D	PIN	1
13	9680061008	h)1 D" M6X10	SET SCREW M6X10	2
14	5520 27 141	Afp9"oVh`l	SWING ROD	1
15	90262	=-F"11,1"71D9" NK19/20	NEEDLE BEARING NK1 ⁹ / ₂₀	2

SWING DRIVING			SECTION		
			*::: 0/C:fl,ttlit.11°C11 /3511 "t' &CDT, F it'g'C';±5C 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	
16	90237	t19) IR15X19X20	INNER RACE IR15X19X20	6	
17	91647	A5AhrnEr1' A585110	THRUST WASHER AS85110	2	
18	5522 29 320-1	"1'- ASSY	GEAR ASSY	1	
21	5522 29 323	t ^u 1'-	GEAR	1	
22	9710060008	A "h"* M6	SPRING WASHER M6	8	
23	9670061608	9"1.\$"IliF M6X16	SOCKET BOLT M6X16	4	
24	5522 29 632	4 #I151	PLATE	1	
25	9670051208	9J".914''O M5X12	SOCKET BOLT M5X12	3	
26	91646	A57FT9D1'- AS6085	THRUST WASHER AS6085	4	
27	91640	A5A1-171) 9NTB6085	THRUST BEARING NTB6085	2	
28	9670082008	9Jv1-41"14F M8X20	SOCKET BOLT M8X20	1	
29	5522 27 144	14UT	JOINT	1	
30	5520 27 142	DA"-	LEVER'	1	
32	5522 27 143		PIN	1	
33	9660120014	tvh M12	NUT M12	5	
34	9710120008	A"*,"/J" M12	SPRING WASHER M12	3	
35	5522 27 242		STUD	2	
36	5520 27 241	7"5"5"VF	BRACKET	1	
37	9670082508	9J'VF74"114. M8X25	SOCKET BOLT M8X25	4	
38	5522 27 181	A5IVF"	STUD	1	
39	5522 27 182		SPACER	1	
40	91690	t1(9) IR17X22X23	INNER RACE IR17X22X23	1	
41	91686	z-F"w7UD9" RNA6903	NEEDLE BEARING RNA6903	1	
42	5522 27 171	ArcO'VF	SPROCKET	1	
43	5522 27 183	AgNO_#_	SPACER	1	
44	9722170008	C-Up9" C-17	C-RING C-17	1	
45	5522 27 145	AoNO_#_	SPACER	1	
46	91636	iti"-w7qd9"6007ZZC2P	BALL BEARING 6007ZZC2P5	1	
47	5522 27 146	1)5-	COLLAR	1	
48	90762	ov99VD1'- AW07	LOCK WASHER AW07	1	
49	90761	ov91VF ANO7	LOCK NUT ANO7	1	
50	5522 27 167		CHAIN	1	
51	9722150008	C-q)9" C-15	C-RING C-15	1	
52	90368	A5AFTn1' AS1102	THRUST WASHER AS1102	3	
53	91680	7.-h"11,1 Y9)9" HMK1920	NEEDLE BEARING HMK1920	2	
54	5522 27 151	#7"DA"-	LEVER	1	
56	5522 27 191	A7°T.:)9"	PLATE	1	
57	5522 27 164		SCREW	1	
58	5522 27 166	A7PU)9"	SPRING	1	

nlay Yr		SECTION NUMBER		I 5520Z 280 I	
SWING DRIVING		SECTION		* z op%auffiA`ru L F **`eaSC L "CT	
t`yhilt-g-/MA4* SET NO. / PART NO.		31131F#1 56r /411)/* COMPONENT PARTS NO.		PART NAME	
NO.				Crty	
59	5522 27 165	SCREW		1	
60	5522 27 161	DA"-thD"9		STUD	
61	9670102508	M10X25		SOCKET BOLT M10X25	
62	5522 27 162	SPACER		1	
63	5522 27 153	tO		PIN	
64	5522 27 152	SPACER		1	
65	9722350008	C-'J.'7" C-35		C-RING C-35	
66	5522 27 424	ilD9t°7)		LINK PIN	
67	90233	tf9) IR 8X12X12.5		INNER RACE IR 8X12X12.5	
68	9716080001	t5 lj M8		PLAIN WASHER M8	
69	9660080014	”F M8		NUT M8	
70	5522 27 412	A/NO_#_		SPACER	
71	9680081008	h\$vd" M8X10		SET SCREW M8X10	
72	9672062508	ovh9404/1. M6X25		HEXAGON HEADED BOLT M6X25	
73	5522 27 413	CAM		1	
74	90427	z-F"11/1"7'17)9" HK1212		NEEDLE BEARING HK1212	
75	5522 27 411	400"-		HOLDER	
76	91684	7.-1-479)9"NK50/35R		NEEDLE BEARING NK50/35R	
77	5522 27 222	SPACER		2	
78	91662	tfldb-11, AB2847G0		OIL SEAL AB2847G0	
79	5522 27 231	Afp9":4911,		SWING METAL	
80	91683	z-h"\$1"7'17,2"NK50/25R		NEEDLE BEARING NK50/25R	
81	9670081508	9 Fai"11,1- M8X15		SOCKET BOLT M8X15	
82	90734	AN10		NUT AN10	
83	90769	v`h" AW10		WASHER AW10	
84	5522 27 223	A5AF3') *II		PLATE	
85	5522 27 221	Afd9"\$911)		SWING METAL	
86	5522 27 211-1	Afd9"D"9		SWING SHAFT	
87	91162	:"97°11) PD-4		NIPPLE PD-4	
88	91161	Aq-7" PB-4		SLEEVE PB-4	
89	91160	7°59" PA-4		PLUG PA-4	
90	91203	VW PHD-4		ELBOW PHD-4	
91	5520 27 242	A9vh"		STUD	
92	9670083508	vh")FlINDF M8X35		SOCKET BOLT M8X35	
93	5640 12 141	SPRING		1	
94	5640 12 142	)1 ½		SPRING	



117.13:z471			SECTION NUMBER		5520Z 2901	
FRONT LAY			SECTION		T 1	
			*::01154111-141tAlcrlt		L "CT LS	
			Note: When ordering items marked*, indicate the set number because they are available only as a set.			
NO.	SET NO. / PART NO.		COMPONENT PARTS NO.		PART NAME	MR Crty
	5520 29	520	A9VP ASSY		STUD ASSY	2
			UD"A9-37)Fo-5- 3')		FOR REGISTER CONTROLLER	
			69,108			
	5522 29	110	Y-L ASSY		ARM ASSY	
			67.68,73			
	5522 29	120-1	Y-L ASSY		ARM ASSY	
			67,73,95			
	5522 29	140-2	A9Vhu ASSY		STUD ASSY	2
			69,82			
	5522 29	170	Y-L ASSY		ARM ASSY	1
			63,64			
	5522 29	440	AhVil°- ASSY		STOPPER ASSY	2
			110,111			
1	9670064508		M6X45		SOCKET BOLT M6X45	4
2	5522 26	351	7u5")'VF		BRACKET	2
3	9670062008		9)VtliNDF M6X20		SOCKET BOLT M6X20	2
4	5522 26	352	AY-		STAY	
7	9670051008		9)'VF;tiulliF M5X10		SOCKET BOLT M5X10	2
14	5640 21	402	70 u- F		PLATE	1
15	97828				LIGHT PROJECTOR	1
16	5522 26	353	7"sh'VF		BRACKET	1
17	9648031214		#3]Du M3X12		SCREW M3X12	2
18	5522 26	361	\$149u-		HOLDER	6
19	5522 26	362	9T-t-		RETAINER	3
20	9710040008		AN`V/"h" M4		SPRING WASHER M4	17
21	9642040614		M4X6		SCREW M4X6	12
22	5522 26	363			RETAINER	3
26	9670083508		95'VhellJF M8X35		SOCKET BOLT M8X35	4
27	9670061608		V5".911iund. M6X16		SOCKET BOLT M6X16	5
28	9672040814		0V/3940%W- M4X8		HEXAGON BOLT M4X8	5
29	5522 26	334	hu11-"		GUIDE	2
30	5522 26	335			GUIDE	
31	9670052008		9)VFitit"141-- M5I20		SOCKET BOLT M5X20	4
32	5640 21 502				COVER	
33	5522 26	311-1	99D19		BRIDGE	
36	5522 26	312-1	7"55'VF		BRACKET	2
37	9670031208		V5'VFA"11,F M3X12		SOCKET BOLT M3X12	6
38	97823		t.D#-		SENSOR	3
39	5522 26	314	7"5)'VF		BRACKET	2

FRONT LAY

SECTION

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1-tA,OT's

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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.	MAIM/PM4** COMPONENT PARTS NO.	PART NAME	city
40	5522 26 315	7"cr.99	BLOCK	2
41	9670050608	1 1/4 M5X6	SOCKET BOLT M5X6	2
42	5522 26 313	7"55Vh	BRACKET	1
43	5522 29 222	tVh	NUT	4
44	91762	1"71D9N` WBC4-10ZZA	BEARING WBC4-10ZZA	4
45	9721040008	E-9) 9" E-4	E-RING E-4	8
46	5522 29 216	t°D	PIN	4
47	5522 29 215-1	qi75	FRONT LAY	4
48	5522 29 223	AFV0-	STOPPER	4
49	9670081608	V7VIA011,1- M8X16	SOCKET BOLT M8X16	2
50	90703	UtVF M6	U-NUT M6	4
51	5522 29 211-1	ZIY5D"9	SHAFT	1
52	9414161614	9Ut°D 1.6X16	SPLIT PIN 1.6X16	4
53	5522 29 221	VIDF	BOLT	4
56	9722120008	C-'J.'9" C-12	C-RING C-12	2
57	9680060608	l-\$*!P M6X6	SET SCREW M6X6	2
58	5522 29 135	VW .	BOLT	1
59	9660080014	J`Y1' M8	NUT M8	3
60	9710080008	A"vf"h" M8	SPRING WASHER M8	1
61	5522 29 165	oVF"	ROD	1
62	5522 29 182	h5-	COLLAR	1
63	5522 29 171		ARM	1
64	91748	1"71D9" SARI12	BEARING SARI12	1
65	5522 29 181	t°D	PIN	1
66	5522 29 113	F B"	SET SCREW	2
67	91749	Y`79D7" SA4 20B	BEARING SA4 20B	2
68	5522 29 111	7-1.4	ARM	1
69	90889-	7"VD2 MB1015DU	BUSHING MB1015DU	6
70	5522 29 131	t°D	PIN	1
		EJ1F" 3	FOR MANUAL	
71	9716080014	t5/"v* MS	PLAIN WASHER M8	2
72	5522 29 122	A9VF"	STUD	2
73	5522 29 112	7"VD2	BUSHING	2
74	5640 55 133	#"/i"	WASHER	2
75	9721150008	E-Up9" E-15	E -RING E-15	2
76	5522 29 133	M-L3	WORM WHEEL	2
			FOR MANUAL	
77	9684050608	F\$*D`t M5X6	SET SCREW M5X6	10
78	5522 29 142		WORM	4

FRONT LAY

SECTION

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

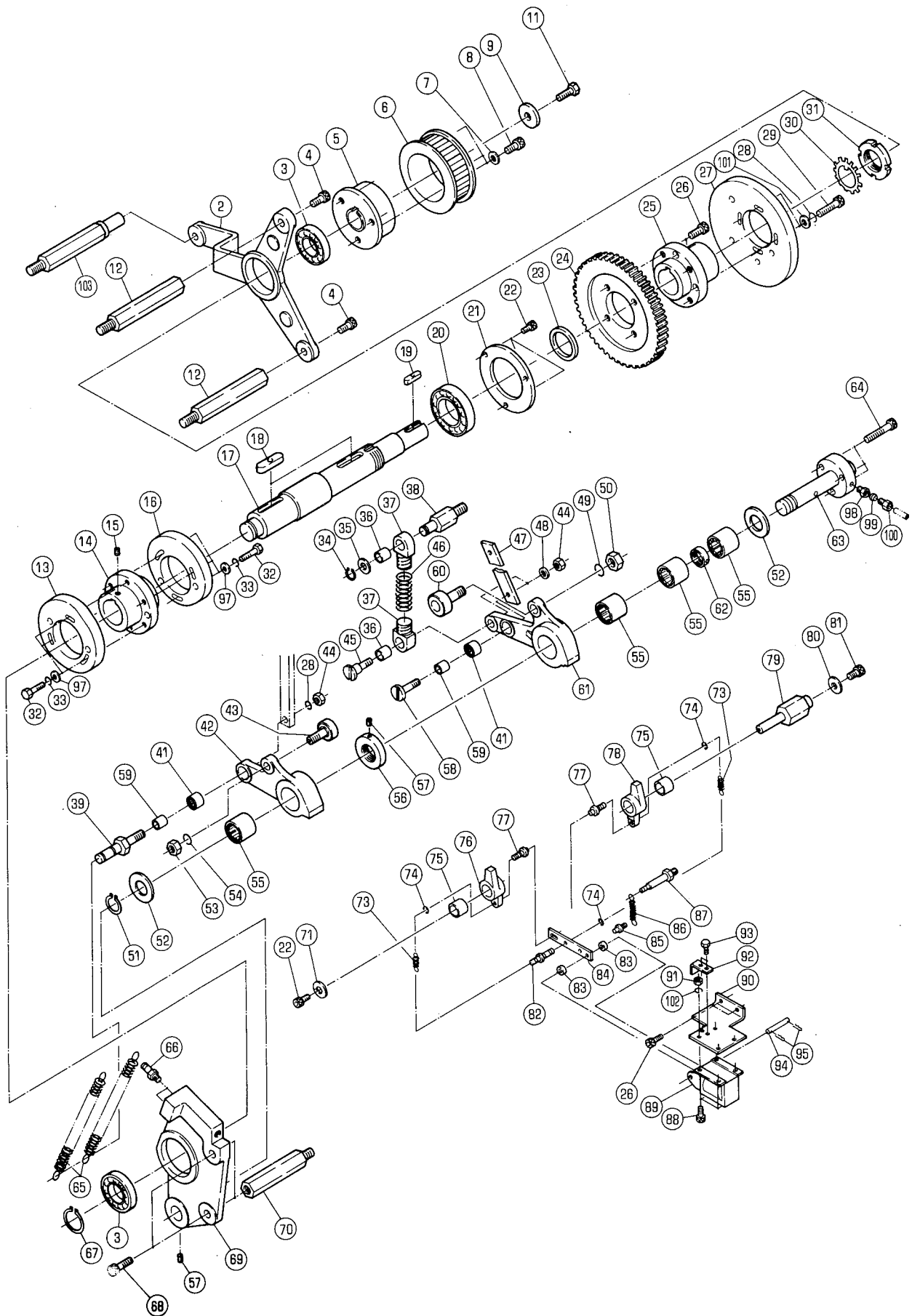
NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	QTY
79	9684040608		SET SCREW M4X6		4
80	5522 29 132		BOLT		1
			FOR MANUAL		
81	9721120008		E-RING E-12		2
82	5522 29 141-2		STUD		2
			FOR MANUAL		
83	5430 33 122		WASHER		2
84	9721080008		E-RING E-8		2
85	5522 29 144		BRACKET		2
86	5522 29 143		SHAFT		2
87	91743		JOINT SUJ-C-6-00A		2
88	5522 29 153		HOLDER		2
89	9670063008		SOCKET BOLT M6X30		8
90	5522 29 151		SHAFT		2
91	5522 29 152		INDICATOR		2
92	5522 29 134		PIN		1
93	9670082508		SOCKET BOLT M8X25		5
94	5480 51 314		PLAIN WASHER		1
95	5522 29 121-1		ARM		1
97	5522 29 172		STUD		3
98	5522 29 173		STUD		3
99	5522 29 174		SPRING		1
100	9684083508		SET SCREW M8X35		2
101	5430 52 326		SPRING		2
102	5520 29 532-1		BRACKET		1
			FOR REGISTER CONTROLLER		
103	5520 61 635		MOTOR ASSY		2
			FOR REGISTER CONTROLLER		
104	9670042008		SOCKET BOLT M4X20		8
105	5520 29 513		PIN		2
			FOR REGISTER CONTROLLER		
106	5520 29 511		WORM WHEEL		2
			FOR REGISTER CONTROLLER		
107	5520 29 512		BOLT		2
			FOR REGISTER CONTROLLER		
108	5520 29 521		STUD		2
			FOR REGISTER CONTROLLER		
109	5520 29 531-1		BRACKET		1
			FOR REGISTER CONTROLLER		

FRONT LAY

SECTION

*-1:0541(1*A`CIIV41.- fth.o`cs F#*`CAt..C`F

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FRONT LAY DRIVE

SECTION

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*C'AiC 'CT

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

Na	-t7F#14/A5A# SET Na / PART NO.	OACA*/~***~ COMPONENT PARTS NO.	PART NAME	Ma Qty
	5520 29 410-1	AFVA° - ASSY	STOPPER ASSY	1
		75.78		
	5520 29 420-1	AhVA° - ASSY	STOPPER ASSY	1
		75,76		
	5522 27 429	q:)9t°) ASSY	LINK PIN ASSY	1
		58,59		
	5522 27 430	W- ASSY	LEVER ASSY	1
		41,55.61		
	5522 27 440	:9" ASSY	SCREW ASSY	2
		36,37		
	5522 29 160	DA"- ASSY	LEVER ASSY	1
		41.42,55		
	5522 29 190	t°D ASSY	PIN ASSY	1
		39,59		
	5522 29 370	7 5J'VF ASSY	BRACKET ASSY	1
		3,69		
	5522 29 390	A9VF" ASSY	STUD ASSY	1
		52,62,63		
	5522 29 430	q)9 ASSY	LINK ASSY	1
		84,85		
2	5522 29 331-1	7""VF	BRACKET	1
3	91637	t"-11,1"7 ¹ 17)9"6005ZZC2P	BALL BEARING 6005ZZC2P5	2
4	9670081508	9h'VF1INDF M8X15	SOCKET BOLT M8X15	2
5	5522 29 346	7°-9-101/9 ¹ -	HOLDER	1
6	5522 29 345	7°-q-	PULLEY	1
7	5430 25 234	135-	COLLAR	3
8	9670082008	95'VF7 1- M8X20	SOCKET BOLT M8X20	3
9	5522 29 348		SPACER	1
11	9672082014	ov1J9r11,h M8X20	HEXAGON HEAD BOLT M8X20	1
12	5522 29 332	A9VF"	STUD	2
13	5522 29 382	hL	CAM	1
14	5522 29 361-1	hL*1119"-	HOLDER	
15	9680060608	M6X6	SET SCREW M6X6	1
16	5522 29 383	hL	CAM	1
17	5522 29 341	hLD"9	SHAFT	1
18	5522 29 343	-	KEY	2
19	5522 29 342	-	KEY	1
20	91636	✓-w7 ¹ 17)9 6007ZZC2P	BALL BEARING 6007ZZC2P5	1
21	5522 29 381	1"7 ¹ 1)9"tII	COVER	1

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.

NO.	t7hiltg PBA**4 SET NO. / PART Na	matft/Olaitg COMPONENT PARTS NO.	PART NAME	Crty
22	9670061208	M6X12	SOCKET BOLT M6X12	4
23	5522 29 353	Ar\O-#..	SPACER	1
24	5522 29 352		GEAR	
25	5522 29 351		HOLDER	1
26	9670081608	9 1.11"10- M8X16	SOCKET BOLT M8X16	6
27	5522 29 384		CAM	1
28	9710080008	A"V"h"* M8	SPRING WASHER M8	5
29	9670083008	9hVF7ti"10- M8X30	SOCKET BOLT M8X30	4
30	90762	oV99VD17- AW07	LOCK WASHER AW07	1
31	90761	oV9JVh ANO7	LOCK NUT ANO7	1
32	9672062514	oVh94iNDF M6X25	HEXAGON BOLT M6X25	6
33	9710060008	A"VPV* M6	SPRING WASHER M6	6
34	9722120008	C-YD9" C-12	C-RING C-12	1
35	5480 56 138	Mt	WASHER	1
36	90446	7"1D/ MB1212DU	BUSHING MB1212DU	2
37	5522 27 441	*D"	SCREW	2
38	5522 27 444	t°D	PIN	1
39	5522 29 191	t°D	PIN	1
41	90427	=-F"11,1"79D9" HK1212	NEEDLE BEARING HK1212	2
42	5522 29 161		LEVER	1
43	91727	1][04(37- KRV26LL	CAM FOLLOWER KRV26LL	1
44	9660080014	Iii' M8	NUT M8	3
45	5522 27 443	t°D	PIN	1
46	5522 27 442-1	A7°9D9"	SPRING	1
47	5522 27 422	oVh"	ROD	1
48	9716080001	t5 V* M8	PLAIN WASHER M8	2
49	9710120008	A"*,"/PN* M12	SPRING WASHER M12	
50	9660120014	tVF M12	NUT M12	
51	9722200008	C-9'9" C-20	C-RING C-20	1
52	5522 29 393	Ar\O_#_	SPACER	2
53	9660100008	JVF M10	NUT M10	1
54	9710100008	ANNVP`h" M10	SPRING WASHER M10	1
55	91677	=-F'W79D9` \ LM2525	NEEDLE BEARING LM2525	2
56	5522 29 394		SPACER	1
57	9684060808	1.\$EJ" M6X8	SET SCREW M6X8	2
58	5522 27 424	UD9t°D	LINK PIN	1
59	90233	t-OJD IR 8X12X12.5	INNER RACE IR 8X12X12.5	2
60	91728	ht7toY- KRV3OLL	CAM' FOLLOWER KRV3OLL	
61	5522 27 431	JAI"-	LEVER	1

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FRONT LAY DRIVE				SECTION			
*z_ogiatt*P.citt341.0 1-thA-0C, .:/				Note: When ordering items marked *, indicate the set number because they are available only ass set.			
NO. tYF#- 115A-IM SET NO. / PART NO.		g5 41F/41y 2## COMPONENT PARTS NO.		PART NAME		gat CrtY	
62 5522 29 392		SPACER				1	
63 5522 29 391		A9VF"		STUD		1	
64 9670084008		9 hti"11JF M8X40		SOCKET BOLT M8X40		3	
65 5522 29 164		A7° 17)9"		SPRING		2	
66 5522 29 163		t°7)		PIN		2	
67 9722250008		C-17,9" C-25		C-RING C-25		1	
68 9670082508		95"vh*"0 M8X25		SOCKET BOLT M8X25		2	
69 5522 29 371		BRACKET				1	
70 5522 29 372		A9vh"		STUD		2	
71 5480 51 314		t5#"b"*		PLAIN WASHER		1	
73 5522 29 413		SPRING				2	
74 9721050008		E-1)9" E-5		E-RING E-5		3	
75 90878		DU7"VD2 MB1615DU		BUSHING MB1615DU		2	
76 5520 29 421-1		AFVA° -		STOPPER		1	
77 5522 29 412		t°7)		PIN		2	
78 5520 29 411-1		AFV)1° -		STOPPER		1	
79 5522 29 422-1		A9V1'"		STUD			
80 5430 24 412		4P13 3/16"		WASHER			
81 9670081208		vh*VtliNDF. M8X12		SOCKET BOLT M8X12		1	
82 5522 29 433		t°D		PIN		1	
83 5522 29 437		SPACER				2	
84 5522 29 431		17)9		LINK		1	
85 5522 29 432		t° 7)		PIN		1	
86 5522 29 435		95V1A"*		SPRING		1	
87 5522 29 434		t0 D		PIN		1	
88 9670041208		M4X12		SOCKET BOLT M4X12		4	
89 97646		9UPri." AS-05N 200V		SOLENOID AS-05N 200V		1	
90 5520 29 438		91.0/1:"9"-(		SOLENOID PLATE		1	
91 9660040014		I'VF M4		NUT M4		4	
92 5522 29 436		AFV/1° -		STOPPER		1	
93 9672040614		oVh971i"lliF M4X6		HEXAGON BOLT M4X6		2	
94 5486 38 143-1		t0 D		PIN			
95 90628		AtV7° t°) SSP-4		SNAP PIN SSP-4		2	
97 9716060008		t5,"h" M6		PLAIN WASHER M6		6	
98 91160		7°59" PA-4		PLUG PA-4		1	
99 91161		A1-7" PB-4		SLEEVE PB -4		1	
100 91162		=v7 11, PD-4		NIPPLE PD -4			
101 9716080008		t5 /j" M8		PLAIN WASHER M8		4	
102 9710040008		A"vi"h" M4		SPRING WASHER M4		4	

FRONT LAY DRIVE

SECTION

*zonisaat*i&-ettvis L.

FAV4 C'A3Z L. TT

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

NO. SET NO. /PART NO.

UA

/COMPONENT PARTS NO.

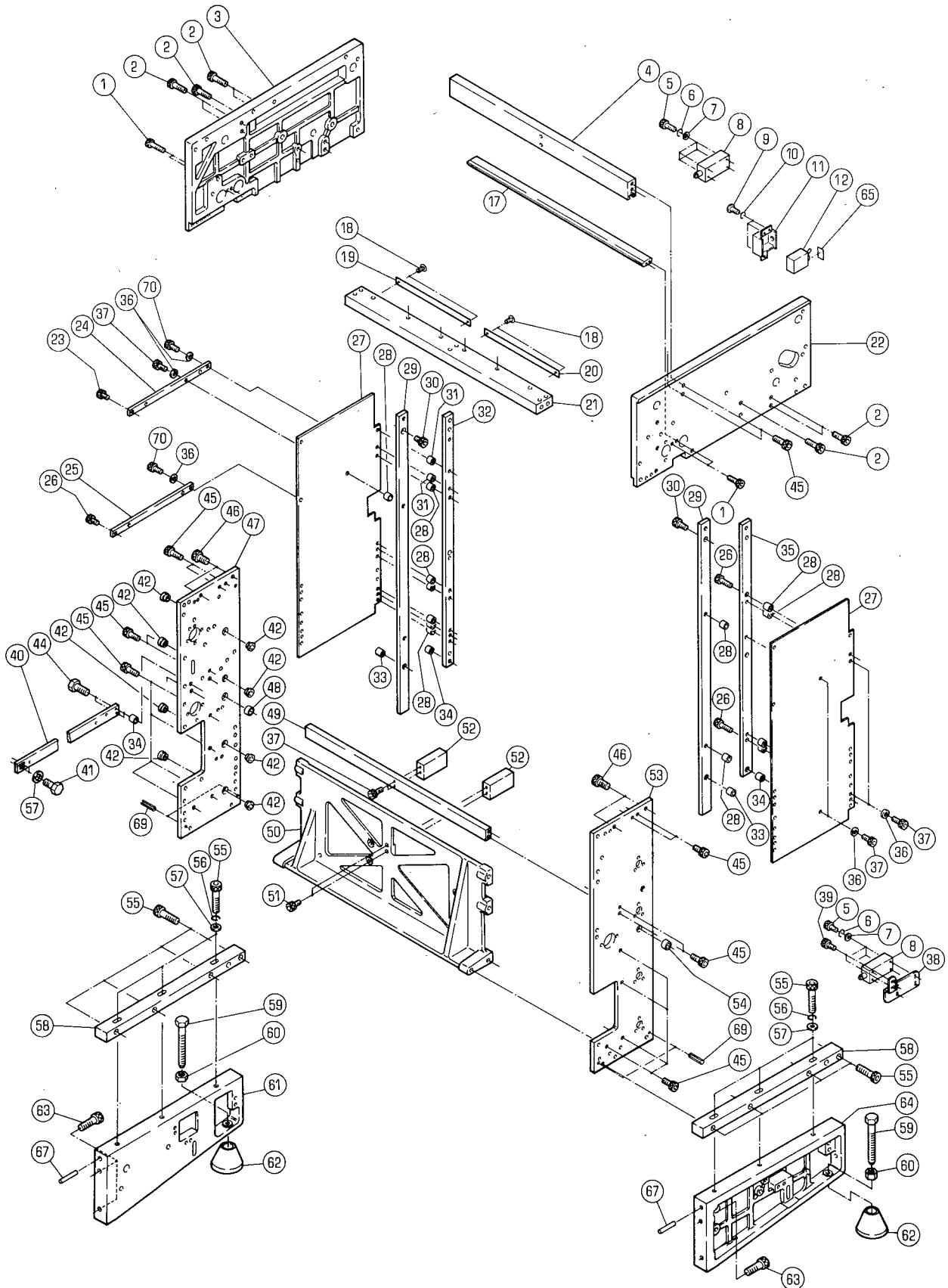
PART NAME

MR
Q'ty

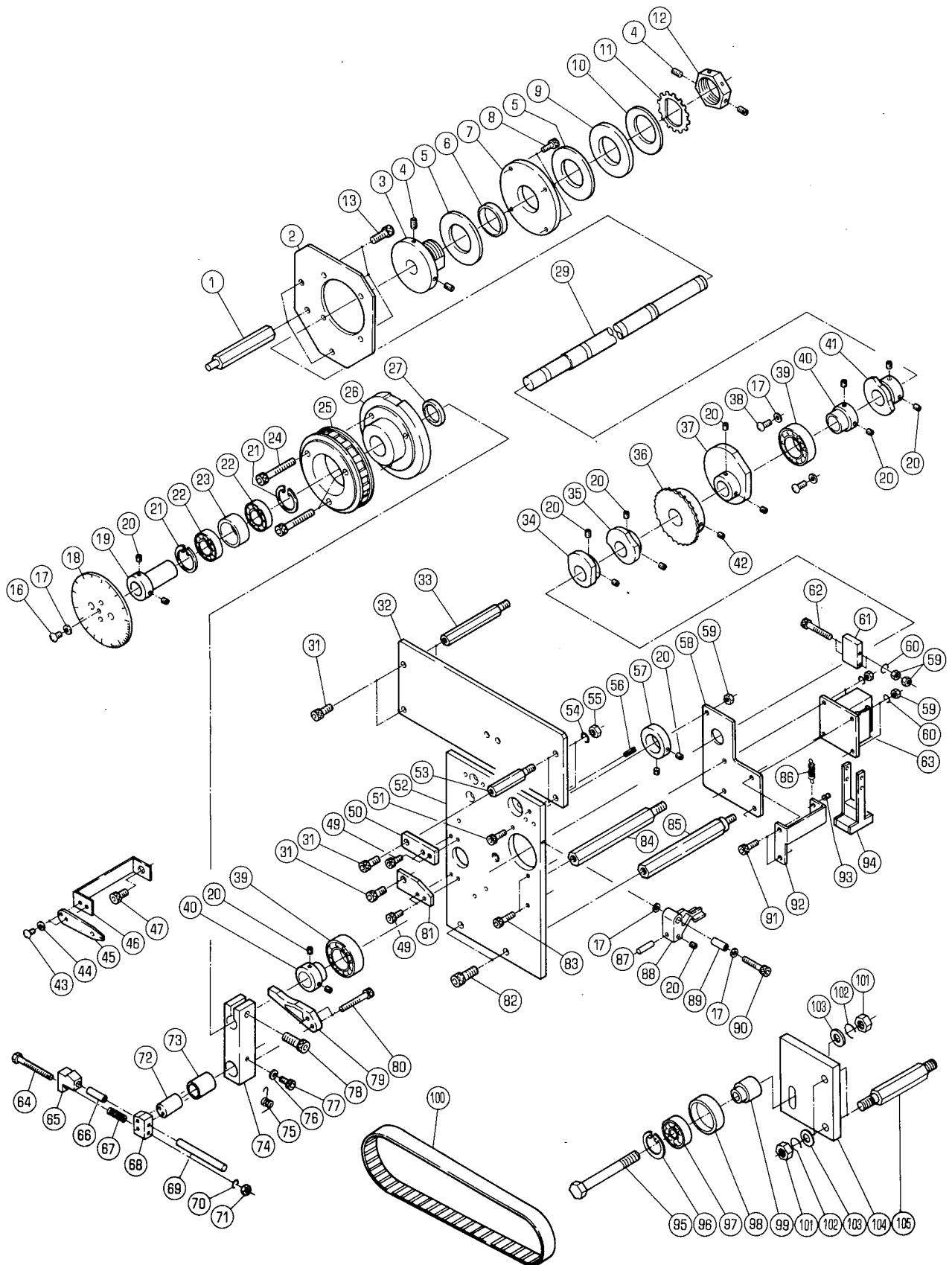
103 5522 29 334

MAST

1



FEEDER FRAME				SECTION NUMBER		31111
				SECTION *:.-. onenit*A-cit tot L-c41-d-A,o)-c, 4¼ TASt L. TT Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	-t y l-11t SET NO.	/A13.F.** PART NO.	aR	COMPONENT PARTS NO.	PART NAME	Grty
5522	31	120	71i-L ASSY	FRAME ASSY		1
			53.54			
5522	31	130-1	71'-G ASSY	FRAME ASSY		1
			42.47.48			
5522	31	140	AT- ASSY	STAY ASSY		1
			18-21			
1	9670053008		9" FV11,1- M5X30	SOCKET BOLT M5X30		4
2	9670083508		919h1i'llrh M8X35	SOCKET BOLT M8X35		10
3	5522	31 112	?U-L	FRAME		1
4	5486	31 122-2	AT-	STAY		1
5	9670050808		9 1104,1" M5X8	SOCKET BOLT M5X8		8
6	9710050008		A'VP'h' M5	SPRING WASHER M5		8
7	9716050014		t5 W`* M5	PLAIN WASHER M5		8
8	97318		7,-f AZ8112	SWITCH AZ8112		2
9	9642061214		]*.!P` M6X12	SCREW M6X12		3
10	9710060008		A '* h" M6	SPRING WASHER M6		3
11	5522	31 115	55"Vh	BRACKET		1
12	97425		A-(Vf WD1324	SWITCH WD1324		1
17	5486	31 141-1	AT-	STAY		1
18	90730		A°-h-b"3' 1.6X5	RIVET 1.6X5		4
19	5522	31 125	-11,	SCALE		1
20	5522	31 124	A-11)	SCALE		1
21	5522	31 123	AT-	STAY		1
22	5522	31 111		FRAME		1
23	9670081608		97VFVO M8X16	SOCKET BOLT M8X16		1
24	5520	31 154		STAY		1
25	5520	31 153		STAY		1
26	9670061608		M6X16	SOCKET BOLT M6X16		1
27	5522	31 116-1	7°U-1:	PLATE		2
28	5486	31 144		SPACER		13
29	5522	31 152	7'57Vh	BRACKET		2
30	9670082008		M8X20	SOCKET BOLT M8X20		2
31	5522	31 137	/35-	COLLAR		2
32	5522	31 135-1		STAY		1
33	5522	31 133	/35-	COLLAR		2
34	5486	31 138		SPACER		4
35	5522	31 134		STAY		1
36	9716060014		t5#'1)" M6	PLAIN WASHER M6		7
37	9670062508		Vh"Vh*"11J1' M6X25	SOCKET BOLT M6X25		7



FEEDER DRIVE

SECTION

*c.conattioz-rutiff L.

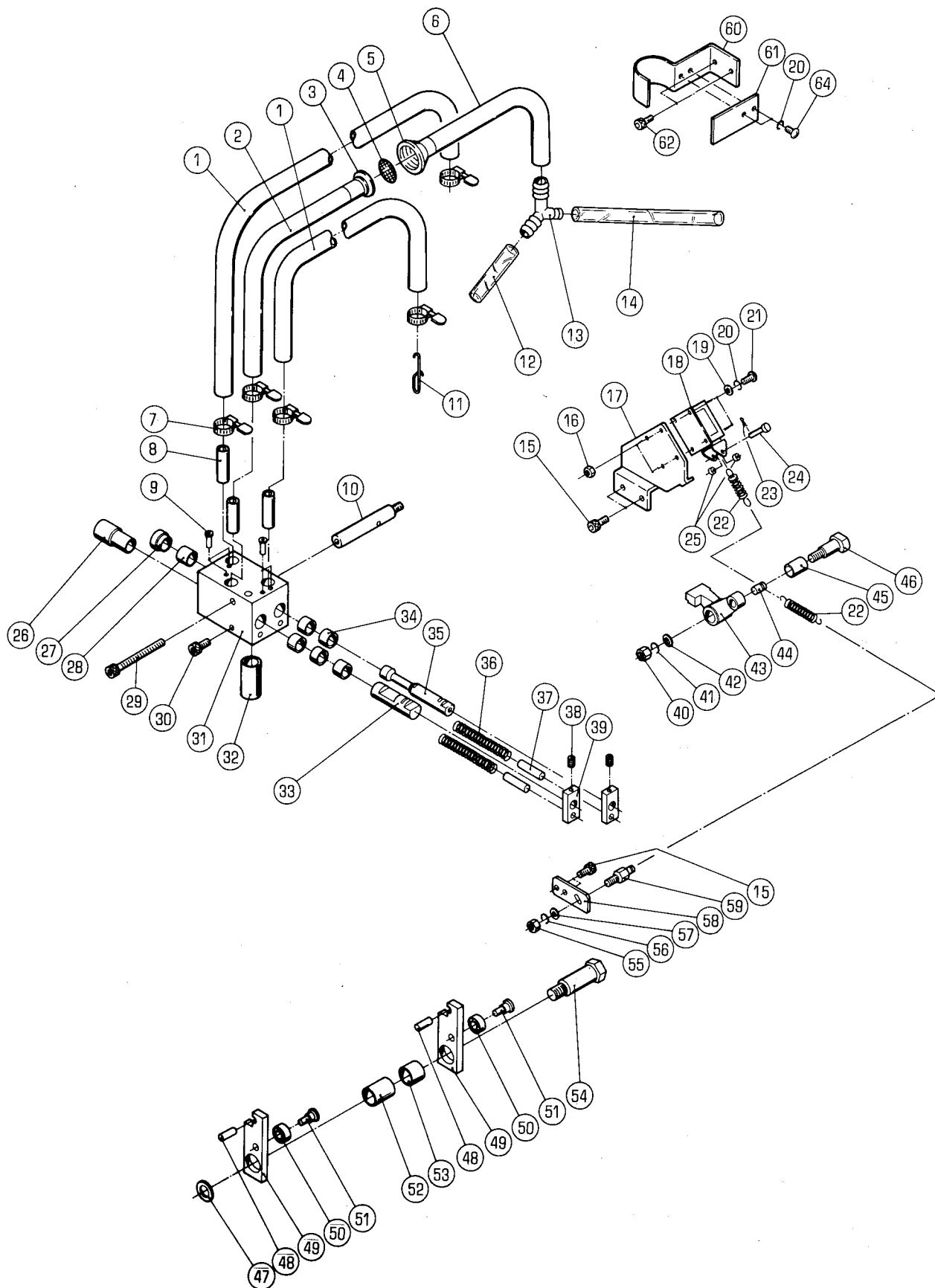
T115C °C°F

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	Qty
	5522 32 110-1	75)17° U-F ASSY	CLUTCH PLATE ASSY	1
		48.52.56		
	5522 32 120	7"1.)-4 1W4	BRAKE ASSY	1
		3-7, 9-12		
	5522 32 130	7° U-1- ASSY	PLATE ASSY	1
		92.93		
	5522 32 530	95VIT"-IA9	CLUTCH DISK	1
		19, 21-23, 26		
	5560 32 120	1 D9-1j5- SUB ASSY	COLLAR SUB ASSY,	2
		39.40		
	5640 32 540	959 ASSY	CRANK ASSY	
		73, 74		
	5640 32 550	7V9 ASSY	HOOK ASSY	1
		65, 66		
	5640 32 560-1	7°-q- ASSY	PULLEY ASSY	1
		97.98		
1	5522 32 124	A9Vh"	STUD	3
2	5522 32 123	7° U-F	PLATE	1
3	5522 32 1.21	A7"	HUB	1
4	9684050608	1-\$*D" M5 X6	SET SCREW M5X6	6
5	91010		PLATE	2
6	91011	A"N" JD"7 5	HOUSING	
7	91015	tD9-7° U-F	PLATE	1
8	9670062008	9 Fili"11J. M6X20	SOCKET BOLT M6X20	4
9	91012	7° U-F	PLATE	1
10	91013	A"*	SPRING	1
11	91014	1099VD1-	WASHER	1
12	5522 32 122	tVt.	NUT	1
13	9670082008	97VFiti"10. M8X20	SOCKET BOLT M8X20	3
16	9642060814	t1"D*D" M6X8	SCREW M6X8	1
17	9716060014	t5,"h"* M6	PLAIN WASHER M6	5
18	5560 23 212		SCALE	1
19	5522 32 533	135-	COLLAR	1
20	9684060608	M6X6	SET SCREW M6X6	17
21	9723420008	C-99" C-42	C -RING C-42	2
22	90299	li"-11,1"7 1D9" 6905ZZ	BALL BEARING 6905ZZ	2
23	5522 32 532	1)5-	COLLAR	1
24	9670084508	95.)F1"11,h M8X45	SOCKET BOLT M8X45	3
25	5522 32 114	70_q_	PULLEY	1

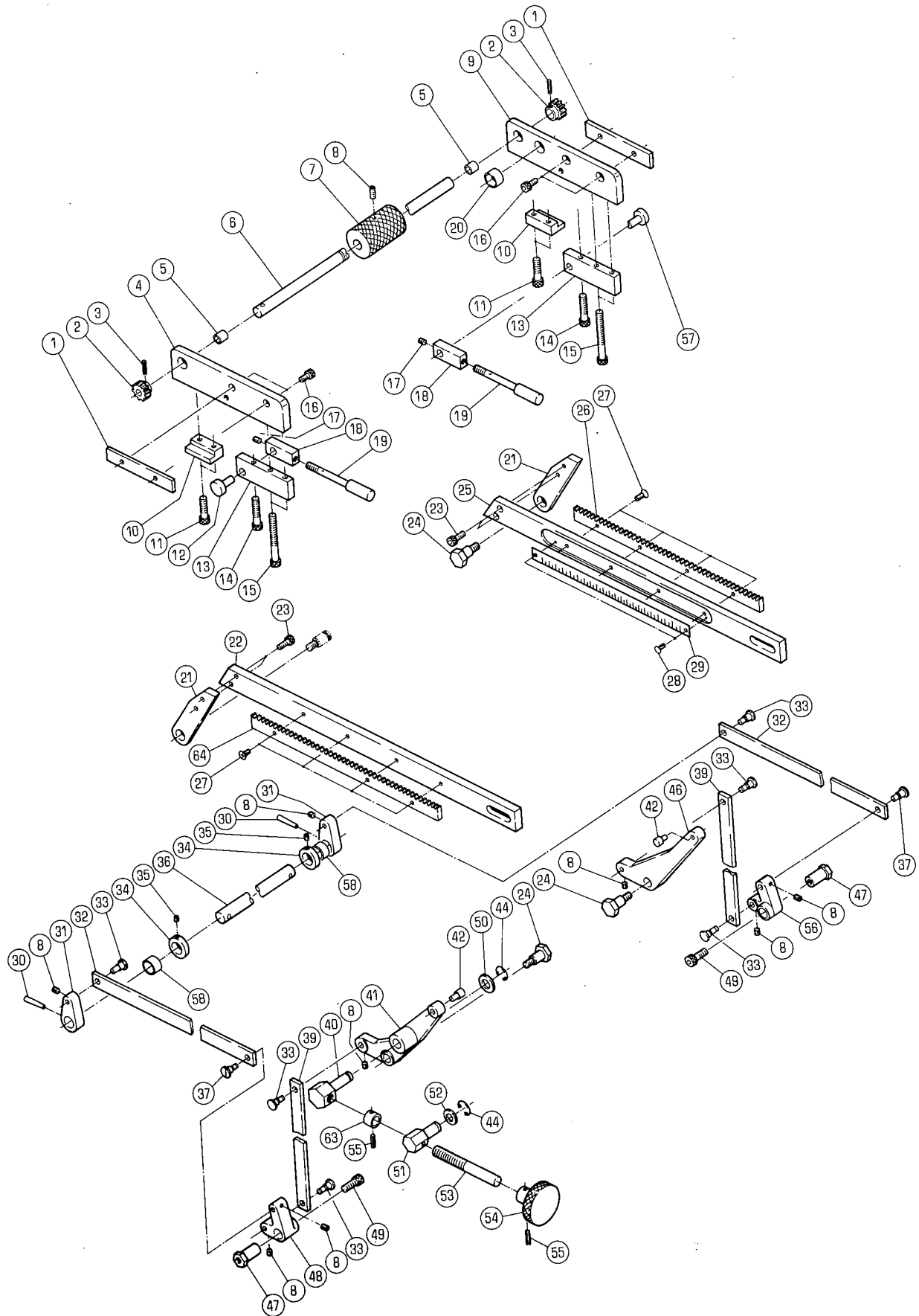
FEEDER DRIVE				SECTION		
				*.Z	rrro It*Jactil	L 1
				Note: When ordering items marked*, indicate the set number because they are available only as a set.		
NO.	t7h4g /na*g SET NO. / PART NO.	sp. W/	COMPONENT PARTS NO.	PART NAME		Ma Q'ty
26	5522 32 531	95V1T\"(A9		CLUTCH	DISK	1
27	5522 32 514	135-		COLLAR		1
29	5522 32 112	Dt7h		SHAFT		1
31	9670081608	M8X16		SOCKET BOLT	M8X16	4
32	5522 32 127-1	7°U-F		PLATE		1
33	5522 32 128	A9VF"		STUD		2
34	5560 32 117	1313		CAM		1
35	5560 32 118	W.		CAM		1
36	5522 36 134-1	A7°cO'Vh		SPROCKET		
37	5560 32 122	hL		CAM		1
38	9642061214	JNN E)" M6X12		SCREW	M6X12	2
39	90317	V-41"797)9" 6005ZZ		BALL BEARING	6005ZZ	2
40	5560 32 121	'35-		COLLAR		2
41	5560 32 124	hL		CAM		1
42	9684061014	F;(*D" M6X10		SET SCREW	M6X10	1
43	9642040814	I VNDV.)" M4X8		SCREW	M4X8	2
44	9716040014	t5 h" M4		PLAIN WASHER	M4	2
45	5640 23 205-1			INDICATOR		1
46	5522 32 115	7""VF		BRACKET		1
47	9670081208	9h*Vht"Ilih M8X12		SOCKET BOLT	M8X12	1
48	90887	7"VD2 MB2512DU		BUSHING	MB2512DU	1
49	9670061208	95")fliNDF M6X12		SOCKET BOLT	M6X12	4
50	5560 32 126	7011 - F		PLATE		1
51	9670051608	vveIi"114- M5X16		SOCKET BOLT	M5X16	1
52	5522 32 111-1	95' °L'-F		CLUTCH PLATE		1
53	5560 32 129	A9VF"		STUD		2
54	9710080008	M h" M8		SPRING WASHER	M8	2
55	9660080014	,VF M8		NUT	M8	2
56	9410502008	A7°9)9"t°D 5X20		SPRING PIN	5X20	1
57	5560 32 155	)35-		COLLAR		1
58	5560 32 116'			PLATE		1
59	90699	UtVh M5		U -NUT	M5	9
60	9710050008	A 3" M5		SPRING WASHER	M5	6
61	5640 61 163			ACTUATOR		1
62	9670053508	s.) VhifiNtiF M5X35		SOCKET BOLT	M5X35	2
63	97621	910-(F" AS-20N 328		SOLENOID	AS-20N 328	1
64	9672065514	oVh9V10. M6X55		HEXAGON BOLT	M6X55	1
65	5640 32 551	7V9		HOOK		1
66	5640 32 552-1	\$911,		BUSHING		1

FEEDER DRIVE				SECTION NUMBER		5520Z 3201
				SECTION		
				*	A-0	4"4"CA5C "CT
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART Na	nen U/414	COMPONENT PARTS NO.	PART NAME	iWtt Q'ty	
67	5640 32 557	A7o9)9"	SPRING		1	
68	5640 32 553	7"0V9	BLOCK		1	
69	5640 32 556	LoD	PIN		1	
70	9710060008	A"Vf"h"* M6	SPRING WASHER M6		1	
71	90703	UtVF M6	U -NUT M6		1	
72	5640 32 555		SPACER		1	
73	5640 32 542	)(911)	BUSHING		1	
74	5640 32 541	95)9	CRANK		1	
75	5640 32 558	A"	SPRING		1	
76	9716050014	t5I"h" M5	PLAIN WASHER M5		1	
77	9670051008	M5X10	SOCKET BOLT M5X10		1	
78	9670102508	9"Fili"11)F M10X25	SOCKET BOLT M10X25		1	
79	5560 32 125-1	DA"-	LEVER		1	
80	9670064008	VhVh*"114- M6X40	SOCKET BOLT M6X40		2	
81	5522 32 126	70 D-F	PLATE		1	
82	9670122508	9519Ft"0 M12X25	SOCKET BOLT M12X25		2	
83	9670052008	9Jvlti"10. M5X20	SOCKET BOLT M5X20		2	
84	5560 32 113	A9')F"	STUD		1	
85	5522 32 113	A9'9 F"	STUD		1	
86	5486 32 113	7.7°U)9"	SPRING		2	
87	5640 32 575	LoD	PIN		1	
88	5640 32 572	V"-	CATCHER		1	
89	5640 32 576	ArNO.,11	SPACER		1	
90	9670063008	M6X30	SOCKET BOLT M6X30		1	
91	9670051808	M5X18	SOCKET BOLT M5X18		2	
92	5522 32 117-1	70 1).4	PLATE		1	
93	90199	AF\$ 33X2X2	PIN 33X2X2		1	
* 94	5640 61 162	Dt7F	PLUNGER		1	
95	9672109014	oVh9*"11Jh M10X9D -	HEXAGON BOLT M10X90		1	
96	9723350008	C-9)9" C-35	C-RING C-35		1	
97	90294	e-11/1"79)9" 6300ZZ	BALL BEARING 6300ZZ		1	
98	5640 32 561-1	70I)-	PULLEY		1	
99	5640 32 563-1	7.9 F"	STUD		1	
100	90068	511'F.)9"1"0 375H100	TIMING BELT 375H100		1	
101	9660100014	tVF M10	NUT M10		3	
102	9710100008	A"*#"h"4 M10	SPRING WASHER M10		3	
103	9716100014	t5#"h" M10	PLAIN WASHER M10		3	
104	5520 32 171	70 D-F	PLATE		1	
105	5520 32 172	A9VF"	STUD		2	



AIR VALVE				SECTION	SECTION NUMBER	3.5U1
				OntLfb It lital Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	tvF*4 /g0a#*4" SET NO. / PART NO.	ne rf/"**4- COMPONENT PARTS NO.	PART NAME	gift Q'ty		
	5486 33 110-1	A"11,7"*"'"1 ASSY	VALVE BODY ASSY	1		
		8.9.26-28.31.32.34				
	5560 33 120	7"(37-7-L SUB ASSY	ARM SUB ASSY	1		
		48-51.53				
	5560 33 130	V42-LY-L, SUB ASSY	ARM SUB ASSY	1		
		48-52				
	5560 33 140-1	95""Y-L SUB ASSY	CLUTCH ARM SUB ASSY	1		
		43-45				
	5560 33 150	7"c09 SUB ASSY	BLOCK SUB ASSY	2		
		37.39				
1	5562 33 681	t-A	HOSE	2		
2	5562 33 684	t-A	HOSE	1		
3	5640 33 692	7M9-124 -	FILTER INNER			
4	5640 32 353	7-f11,9-	FILTER			
5	5640 33 691	7 f1119-Vt"-f-	FILTER BODY			
6	5522 33 122		HOSE	1		
7	91219	711-Ail"DF 19	HOSE BAND 19	4		
8	5486 33 603	A0i70	PIPE	3		
9	91250	4-1JL1V7° 1/4"	OIL CUP 1/4"	4		
10	5522 33 116-1	79VF"	STUD	1		
11	5640 33 694	7-ft-	WIRE	1		
12	5560 33 132	t	HOSE	1		
13	5640 33 693	YD"hp	Y -PIECE	1		
14	5560 33 133	t	HOSE	1		
15	9670061208	97VtliNDF M6X12	SOCKET BOLT M6X12	4		
16	9660040014	tvF M4	NUT M4	4		
17	5522 33 140	70 1) ... F	PLATE	1		
18	95184	VUJIF" AS-03 200V	SOLENOID AS-03 200V	3		
19	9716040014	t5 h" M4	PLAIN WASHER M4	4		
20	9710040008	A 13" M4	SPRING WASHER M4	6		
21	9642041214	D D" M4X12	SCREW M4X12	4		
22	5640 33 673	A`N	SPRING	2		
23	90628	A1V7°t°D SSP-4	SNAP PIN SSP-4	1		
24	5522 52 864-1	t°)	PIN	1		
25	5487 93 527	A0170	PIPE	2		
* 26	5486 33 118	710%	BOSS	1		
* 27	5560 33 115	10` A	BOSS	1		
* 28	5560 33 112	\$511)	BUSHING	1		
29	9670086508	Vh'VtAINI,F M8X65	SOCKET BOLT M8X65	1		

NO.	tvFit*ine.#g SET NO. / PART NO.	menfc/*''' COMPONENT PARTS NO.	PART NAME	MO Crty
30	9670082008	95.Vhili"11J. M8X20	SOCKET BOLT M8X20	1
* 31	5486 33 111-1	1\"ID7\"*\"5\"1	VALVE BODY	1
* 32	5560 33 114	A0.00	PIPE	1
33	5486 33 643		PISTON	
* 34	5640 33 602	\$911J	BUSHING	5
35	5560 33 151	t°AFD	PISTON	1
36	5640 33 646-1	A7 ⁰¹ 1)''	SPRING	2
37	5640 33 645	t°	PIN	2
38	9684060608	KA*EP% M6X6	SET SCREW M6X6	2
39	5640 33 644	7"oV9	BLOCK	2
40	9660080008	tVF M8	NUT M8	1
41	9710080014	A"Vf"h" M8	SPRING WASHER M8	1
42	5430 23 123	t5# 'h"	WASHER	1
43	5560 33 141-1	95V17-G	CLUTCH ARM	1
44	5640 33 672	9VF".	STUD	1
45	90241	7"VD2 MB1220DU	BUSHING MB1220DU	
46	5560 33 142-1	1:0 D	PIN	
47	5430 33 233	#'')3''' *	WASHER	1
48	5640 33 622	t°)	PIN	2
49	5640 33 621	-L	ARM	2
50	90200	li"- \$1"7 ¹ 1)9`% 607ZZ	BALL BEARING 607ZZ	2
51	5640 33 623	7 ¹ .E.)9" L°7.)	BEARING PIN	2
52	90591	7"VD2 MB1825DU	BUSHING MB1825DU	1
53	90248	7"V192 MB1815DU	BUSHING MB1815DU	1
54	5560 33 121	A9VF"	STUD	
55	9660060014	tVF M6	NUT M6	
56	9710060008	A"VP/3"* M6	SPRING WASHER M6	1
57	9716060014	t51"b" M6	PLAIN WASHER M6	
58	5560 33 143		PLATE	1
59	5560 33 144	A9VF"	STUD	1
60	5486 33 115	7""VF	BRACKET	1
61	5486 33 116		PLATE	1
62	9670050808	95.)FiliNtiF M5X8	SOCKET BOLT M5X8	2
64	9642040814	tiN"DEJ" M4X8	SCREW M4X8	2



FEEDER HEAD HEIGHT ADJUSTING			SECTION NUMBER	54UI
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
	5486 34 160	D1'7F SUB ASSY	SHAFT SUB ASSY	1
		2, 3, 6		
	5486 35 270-1	IDF"7 U-F(OPS)ASSY	PLATE (OPS) SUB ASSY	1
		4, 5		
	5522 34 190	5V9,* ⁰ -F ASSY	RACK ASSY	1
		25, 28, 29		
	5522 34 210	7-L ASSY	ARM ASSY	1
		41, 42		
	5522 34 220	7-L ASSY	ARM ASSY	
		42, 46		
	5522 34 230	ADF"114:79" ASSY	SCREW ASSY	1
		53-55		
	5522 34 240	D1'7F ASSY	SHAFT ASSY	1
		30, 31, 36		
	5522 35 250-1	IDF"7 U-F ASSY	END PLATE ASSY	1
		5, 9, 20		
	1 5486 34 171-1	7 U-F	PLATE	2
*	2 5640 34 571		GEAR	2
	3 9410301808	A7 ^{°11})9't D 3X18	SPRING PIN 3X18	2
	4 5486 35 271-1	7 ⁰ U-1	PLATE	1
	5 90446	7"VD/ MB1212DU	BUSHING MB1212DU	2
*	6 5486 34 161	Dt7h	SHAFT	1
	7 5486 34 162		GRIP	1
	8 9684060608	M6X6	SET SCREW M6X6	9
	9 5522 35 251-1	ID1"7 U-F	END PLATE	1
	10 5486 35 285	T`1:09	BLOCK	2
	11 9670082501	9 1.40`11,F M8X25	SOCKET BOLT M8X25	4
	12 5486 34 251	t D	PIN	1
	13 5486 35 284		SPACER	2
	14 9670083501	9h:9FlIND1 M8X35	SOCKET BOLT M8X35	2
	15 9670086501	9hv1.*"11)t. M8X65	SOCKET BOLT M8X65	4
	16 9670061201	95V WILIF M6X12	SOCKET BOLT M6X12	4
	17 9684060808	M6X8	SET SCREW M6X8	2
	18 5486 34 253	7-L	ARM	2
	19 5486 34 254		LEVER	2
	20 90257	=-P4A"YIJD9" HK1512	NEEDLE BEARING HK1512	1
	21 5522 34 193	7-L	ARM	2
	22 5486 34 191	#di0 F	SUPPORT	1
	23 9670061601	9hVFV11,1- M6X16	SOCKET BOLT M6X16	4

FEEDER HEAD HEIGHT ADJUSTING

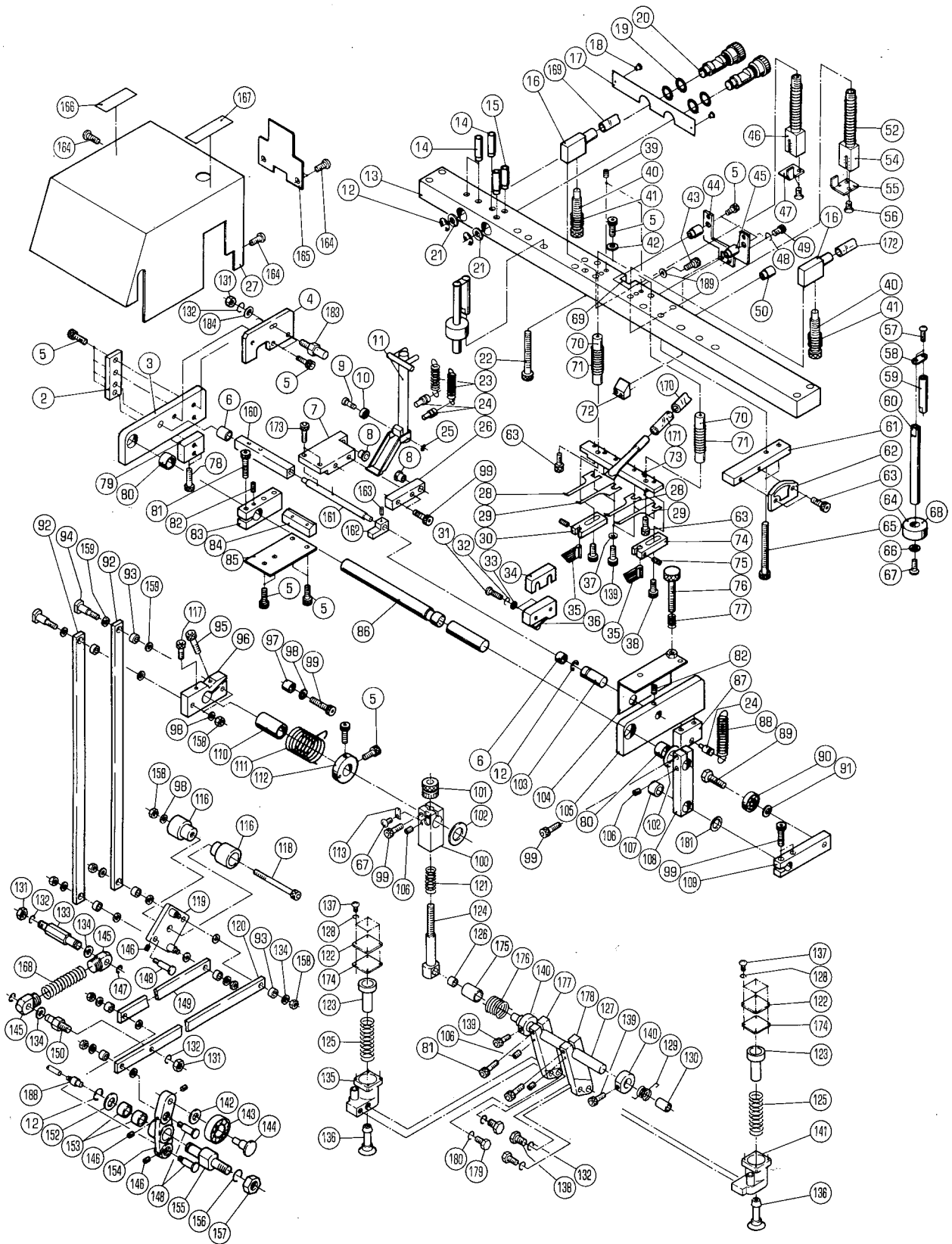
SECTION

*Z.OngenitikenT`Lt*t/lt*L.

t LtF

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

NO.	-tvh11141-/w4P4 SET NO. /PART NO.	nent*/**/ COMPONENT PARTS NO.	PART NAME	MR Q'ty
24	5486 34 213	t°D	PIN	3
25	5522 34 191	5V9/V-F	RACK	1
26	5486 34 195	5V9	RACK	2
27	9648051014	/53*D" M5X10	SCREW M5X10	8
28	90730	A°-1j-t"3') 1.6X5	RIVET 1.6X5	2
29	5522 34 192		SCALE	1
30	9411503014	T-11°-t°D 5X30	TAPER PIN 5X30	2
* 31	5522 34 242	Y-L,	ARM	2
32	5522 34 217	gD9	LINK	2
33	5486 36 142-1	t°D	PIN	6
34	5430 42 415	/35-	COLLAR	2
35	9684050608	f- D" M5X6	SET SCREW M5X6	2
* 36	5486 34 241	Dt7F	SHAFT	1
37	5522 34 226	t°)	PIN	2
39	5522 34 215	9D9	LINK	2
40	5522 34 214	t°D	PIN	1
41	5522 34 211		ARM	1
42	5486 34 212	t°)	PIN	2
44	9721100008	E-UD9" E-10	E-RING E-10	2
46	5522 34 221	7-1j	ARM	1
47	5522 34 218	A9VP`	STUD	2
48	5522 34 219	7-L,	ARM	1
49	9670082008	M8X20	SOCKET BOLT M8X20	2
50	5486 34 234	9VDt-	WASHER	1
51	5486 34 233	A9Vh"	STUD	1
52	5430 26 214	/"v*	WASHER	1
53	5522 34 232		BOLT	1
54	5522 34 231	ADF4;	HANDLE	1
55	9410401808	A7°9D9 °D 4X18	SPRING PIN 4X18	2
56	5522 34 229	7-G	ARM	1
57	5486 34 252	t°D	PIN	1
58	90447	7"VD/ MB1612DU	BUSHING MB1612DU	2
63	5522 34 233	/35-	COLLAR	1
64	5486 34 196	5V9	RACK	1



11-5"-1Vh"
FEEDER HEAD

SECTION NUMBER

5522Z 3501

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
5522 34	110-1	hL 7*(37- ASSY	CAM FOLLOWER ASSY	1
		142-144.146.148.153.154		
5522 34	130-1	9)9 ASSY	LINK ASSY	1
		93.149		
5522 34	140-1	9)9 ASSY	LINK ASSY	2
		92.93		
5522 34	150	9D9 ASSY	LINK ASSY	1
		93.120		
5522 34	160	7°U-1- ASSY	PLATE ASSY	1
		119.146.148		
5522 35	160	Y-G ASSY	ARM ASSY	1
		1 07.108		
5522 35	180	414)1: ASSY	BOLT ASSY	1
		124.126		
5522 35	190-1	7VF ASSY	FOOT ASSY	1
		9-11.25		
5522 35	220-1	Dt7F ASSY	SHAFT ASSY	1
		161-163		
5522 35	230-1	7-L ASSY	ARM ASSY	1
		8,26		
5522 35	240	t° VVF D"9 ASSY	SHAFT ASSY	1
		6,103		
5522 35	260-1	IDF"7° D-F ASSY	END PLATE ASSY	1
		3.6.80		
5522 35	270-1	IDF"7°U-F ASSY	END PLATE ASSY	1
		80.105		
5522 35	280	7-L ASSY	ARM ASSY	
		7.8		
5522 35	290-2	77-- ASSY	STAY ASSY	1
		13-15.17.18.24.45.50.182		
5560 35	290	71°-/- SUB ASSY	SPACER SUB ASSY	1
		24.87		
5640 35	610	A"V9h"-fh" ASSY (tt.f)	BACK GUIDE ASSY (HEAVY)	2
		57-60.66-68		
5640 35	620	VV9W"(F" ASSY (blIrf)	BACK GUIDE ASSY (LIGHT)	2
		57-60.64.66.67		
2 5486 35	294	7"55F	BRACKET	1
3 5522 35	261-1	I)F"7°U-1:	END PLATE	1
4 5522 35	262	70	PLATE	1

FEEDER HEAD

SECTION

* U*AT1VAELT M15-0Ts tvFM*T;±JCUTTo.
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	*Atilt maA*/COMPONENT PARTS NO.	PART NAME	Mft Q'ty
5	9670061201	M6X12	SOCKET BOLT M6X12	16
6	5522 35 247	\$911;	BUSHING	2
7	5522 35 224	7 -L	ARM	
8	5522 35 226	\$911,	BUSHING	2
9	5486 35 213-1	L O D	PIN	1
10	90307	t"-1 7'1)9" 605ZZ	BALL BEARING 605ZZ	
11	5522 35 210-2		FOOT	1
12	9721100008	E.-U.)9" E-10	E-RING E-10	4
13	5522 35 291-1	AT-	STAY	1
14	5486 33 603	A0.00	PIPE	3
15	5486 35 132	110.0°	PIPE	2
16	5486 35 261	7"c09	BLOCK	2
17	5560 74 102	5\4,	LABEL	1
18	90730	A°-h-t"2') 1.6X5	RIVET 1.6X5	2
19	90514	OU)9" P-12	O-RING P-12	4
20	5486 35 314	11"110"	VALVE	2
21	9715120014	t5,"b"* M12	PLAIN WASHER M12	2
22	9670086508	M8X65	SOCKET BOLT M8X65	2
23	5522 35 198-1	A7°9)7"	SPRING	2
24	5560 35 291	L O D	PIN	3
25	9721040008	E-9)9" E-4	E -RING E-4	1
26	5522 35 231-1	7-L	ARM	1
27	5522 72 130-2	/VI"- ASSY	COVER ASSY	1
28	5640 35 524	tA°D-9-	SEPARATOR	2
29	5640 35 525	tA°D-9-	SEPARATOR	2
30	5640 35 527	7"5D95)7°	BRUSH CLAMP	1
31	9642042514	J1"7:9" M4X25	SCREW M4X25	2
32	9710040008	A"vf"h" M4	SPRING WASHER M4	2
33	9716040014	t5#"h"* M4	PLAIN WASHER M4	2
34	95117	9)D1A"- AP-B	TERMINAL COVER AP-B	1
35	5640 35 528	tA°1,-9-7"5D	SEPARATOR BRUSH	2
36	95119	A-fvf Z-15GS-B	SWITCH Z-15GS-B	1
37	9716050014	t5#"b"* M5	PLAIN WASHER M5	4
38	9670051008	9J"vh*"11d: M5X10	SOCKET BOLT M5X10	6
39	9684040508	M4X5	SET SCREW M4X5	2
40	5560 35 133-1	*D"	SCREW	2
41	5290 17 115	A7°1:;)9"	SPRING	2
42	9716060014	t5#"h"* M6	PLAIN WASHER M6	2
43	9670041008	vh'vhili"11,F M4X10	SOCKET BOLT M4X10	1

11-5¹- '1Vh"

FEEDER HEAD

SECTION NUMBER

5522Z 350

SECTION

* = Onaat*Al.TUt5SLT 1tAOT, t7h#T;±5CUTTo.

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

NO.	tyh* _g /g5A# SET NO. / PART NO.	ne,An/ ⁴⁴⁴ # COMPONENT PARTS NO.	PART NAME	個数 Qty
44	5486 35 113	"Fh"lh"	FOOT GUIDE	1
45	5522 35 313	A9Vh"	STUD	2
46	5522 35 130	/-fh"7"o7- (NOPS)	SIDE BLOWER (NOPS)	1
47	5486 35 131 2	7"55".91-	BRACKET	1
48	9710050008	A"VP/j" M5	SPRING WASHER M5	2
49	9670051201	9 1-4i"lilf. M5X12	SOCKET BOLT M5X12	2
50	5486 35 312	A NO_#_	SPACER	1
52	5560 35 116-1	A"	SPRING	2
54	5522 35 120	/-fF"7"(37- (OPS)	SIDE BLOWER (OPS)	1
55	5486 35 122-2	7"51-	BRACKET	1
56	9648030614	#33D" M3X6	SCREW M3X6	4
57	9642050814	3,D" M5X8	SCREW M5X8	8
58	5640 35 622	70 D_F	PLATE	4
59	5640 35 619	A"-	BAR	4
60	5640 35 618-2	A"V9h"-IF"	BACK GUIDE	4
61	5560 35 149	7"5h*Vh	BRACKET	1
62	5486 35 152	bl,	CAM	1
63	9670061601	9h".9F,1i"10- M6X16	SOCKET BOLT M6X16	4
64	5640 35 623		WEIGHT	2
65	9670087501	M8X75	SOCKET BOLT M8X75	2
66	5640 35 624		WASHER	4
67	9642040614	t1"3*D" M4X6	SCREW M4X6	4
68	5640 35 621-1	'),1'0'	WEIGHT	2
69	5522 35 126	71F3t	CAM	1
70	5560 35 112-2	Dt7F	SHAFT	2
71	5560 35 117	A"*	SPRING	2
72	5486 35 153-1		GUIDE	1
73	5486 35 110-4		BLOWER	1
74	5640 35 526	7"5D95)7 ⁰	BRUSH CLAMP	1
75	9684050608	F E)" M5X6	SET SCREW M5X6	2
76	5560 35 243		KNOB	1
77	5430 35 224	A7° UD9"	SPRING	1
78	9670083501	9h'VFell/F M8X35	SOCKET BOLT M8X35	2
79	5486 35 293		SPACER	1
80	90257	z-F"11/1"7 ¹ JD9" HK1512	NEEDLE BEARING HK1512	2
81	9670062501	M6X25	SOCKET BOLT M6X25	3
82	9684060608	Is)(:)" M6X6	SET SCREW M6X6	2
83	5522 35 163	7VHOF 95)7°	FOOT LIFT CLAMP	1
84	5560 35 165	h"-11-"7"oV9	GUIDE BLOCK	1

FEEDER HEAD

SECTION

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

NO.	SET NO.	MA* PART NO.	Mal Component	PARTS NO.	PART NAME	Q'ty
85	5486	35 164			PLATE	1
86	5522	35 151	Dt7F		SHAFT	1
87	5560	35 292			SPACER	
88	5560	35 246	A"		SPRING	1
89	5560	35 147	elliF		BOLT	1
90	90302		t"-1 79D9'	626ZZ	BALL BEARING 626ZZ	1
91	5480	51 222	A NO-#		SPACER	1
92	5522	34 141-1	UD9		LINK	2
93	90260		=-F"IL/1"7"))9"	HK0810	NEEDLE BEARING HK0810	8
94	5522	35 172-1	Cc')		PIN	2
95	9670082508		9JV1:*114-	M8X25	SOCKET BOLT M8X25	3
96	5522	35 171-1	259		CRANK	1
97	5560	35 252	h5-		COLLAR	1
99	9670062001		9"hellif.	M6X20	SOCKET BOLT M6X20	5
100	5522	35 152	957)7°		CLAMP	1
101	5486	35 134	)7"		KNOB	1
102	5522	35 156	9VDt-		WASHER	2
103	5522	35 241	t°*"VhD"9		SHAFT	1
104	5522	35 242-1	7"5rVF		BRACKET	1
105	5522	35.271-1	I 7°U-F		END PLATE	1
106	9682060808		h D" M6X8		SET SCREW M6X8	4
107	5560	35 162	\$514		BUSHING	1
108	5522	35 161	7-1		ARM	1
109	5522	35 146	7-13		ARM	1
110	5522	35 155	)37-		COLLAR	1
111	5486	35 154	A"*		SPRING	1
112	5522	35 154	/35-		COLLAR	1
113	5486	35 135	)1"		SPRING	1
116	5522	34 163	1)9 h"-fh"		LINK GUIDE	2
117	9670061608		9 1-4iNIJI-	M6X16	SOCKET BOLT M6X16	1
118	9670066508		V"h*"11/1-	M6X65	SOCKET BOLT M6X65	1
119	5522	34 161	7° u-1.		PLATE	1
120	5522	34 151	95D9		CRANK	1
121	5560	35 183-1	A"		SPRING	1
122	5522	35 136	/Vh-7°U-I-		SUCKER PLATE	2
123	5640	35 532	t°A1-7)		PISTON	2
124	5522	35 181	*NW.		BOLT	1
125	5640	35 533	i1"		SPRING	2
126	5560	35 182	PH/		BUSHING	1

FEEDER HEAD				SECTION	SECTION NUMBER	1	SECTION
				*C.Ofiler,(1.10A °C11 iigf L. F *-g-TA L CT			
				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	glitt& City		
127	5522 35 141	A"-	BAR		1		
128	9710030008	A"V/"1j" M3	SPRING WASHER M3		8		
129	5560 35 145-1	A"	SPRING		1		
130	5560 35 157-1	\$911)	BUSHING		1		
131	9660080014	tVF M8	NUT M8		3		
132	9710080008	fl" " M8	SPRING WASHER M8		4		
133	5522 34 165	A9VF".	STUD		1		
134	5290 29 313		WASHER		14		
135	5522 35 135	#Vh-1"-A	SUCKER BASE		1		
136	5560 35 166-1	,vb- (20)	SUCKER (20)		2		
136	5640 35 531-1	,Vh-	SUCKER		2		
137	9642030614	J1"3.1" M3X6	SCREW M3X6		8		
138	5522 35 138		BOLT		2		
139	9670051001	9Vhili"11Jh M5X10	SOCKET BOLT M5X10		5		
140	5560 35 144-1	h5-	COLLAR		1		
141	5522 35 134	#Vh-1"-A	SUCKER BASE		1		
142	5290 29 312	9VD1'-	WASHER		1		
143	90294	li"-11)1"7 ¹ JD9" 6300ZZ	BALL BEARING 6300ZZ		1		
144	5522 34 113-1	A9VF"	STUD		1		
145	5560 23 116	A7° 17)9"A9Th"	SPRING STUD		2		
146	9684050508	l')(D" M5X5	SET SCREW M5X5		7		
147	9721060008	E-99" E-6	E-RING E-6		2		
148	5522 34 112-1	t°)	PIN		6		
149	5522 34 131-1	qD9	LINK		1		
150	5522 34 164	A9VF"	STUD		1		
152	5430 26 214	#"/3"	WASHER		1		
153	90412	1-F"11/1"7 ¹ 1)9" HK1210	NEEDLE BEARING HK1210		2		
154	5522 34 111-1	Y-L	ARM		1		
155	5522 34 115-1	A9Vh"	STUD		1		
156	9710120008	A"v,"b" M12	SPRING WASHER M12		1		
157	9660120014	tVF M12	NUT M12		1		
158	90703	UtVF M6	U-NUT M6		9		
159	5560 35 173	9W)1'-	WASHER		4		
160	5522 35 222-1	t°71i"Vh	PIVOT		1		
161	5522 35 221	D1'7F	SHAFT		1		
162	5522 35 225	7"oV9	BLOCK		1		
163	9410201208	A7° 97)9"t°D 2X12	SPRING PIN 2X12		1		
164	9652050803	hiADD" M5X8	SCREW M5X8		4		
165	5522 72 132	7 ⁰ 1)- [	PLATE		1		

SECTION

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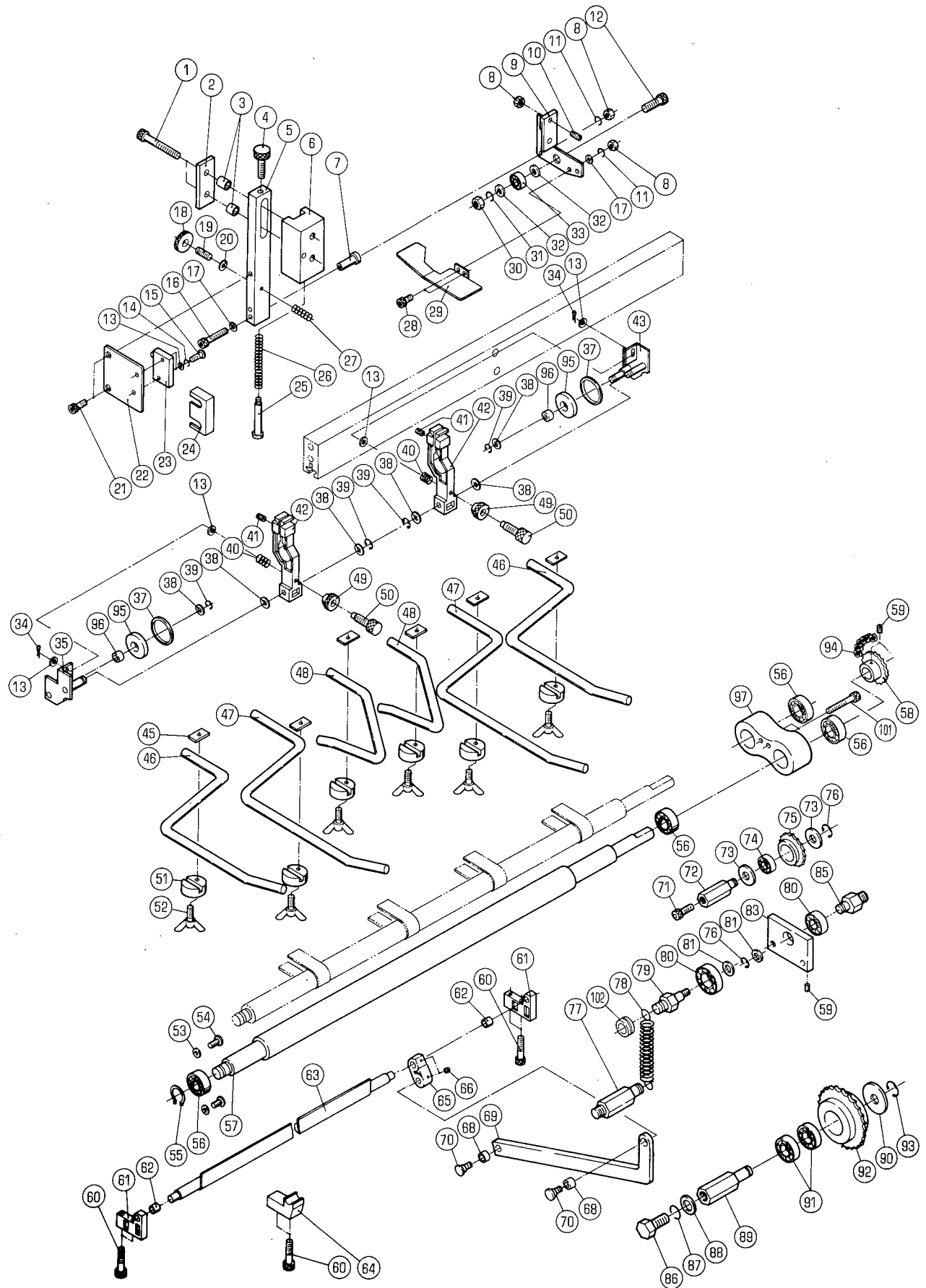
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t7F4*/fitiA# SET NO. / PART NO.	sen */ COMPONENT PARTS NO.	PART NAME	gift Qty
166	5560 74 114	514;	LABEL	1
167	5560 74 113	51"11)	LABEL	1
168	5522 34 166	ArIJD9"	SPRING	1
169	5522 33 125	*-A	HOSE	1
170	5522 33 123	*-A	HOSE	1
171	5560 33 132	*-A	HOSE	1
172	5522 33 126	*-A	HOSE	1
173	9670052001	M5X20	SOCKET BOLT M5X20	1
174	5522 35 137	3A"-	RUBBER	2
175	5522 35 157	1)5-	COLLAR	1
176	5522 35 145	A7°9D9"	SPRING	1
177	5522 35 143	7-L (NOPS)	ARM (NOPS)	1
178	5522 35 142	7-I, (OPS)	ARM (OPS)	1
179	9672061214	oV/39\$"11,F M6X12	HEXAGON BOLT M6X12	2
180	9710060008	A h" M6	SPRING WASHER M6	2
181	90715	A5AFT9D1' STWFT12X0.5	THRUST WASHER STWFT12X0.5	1
182	9410301608	A7°9:.)9"t°D 3X16	SPRING PIN 3X16	1
183	5522 35 263	AhVA°-	STOPPER	1
184	9716080014	t5/"1j"* M8	PLAIN WASHER M8	1
188	91202	*-AIDF" PFB-4	HOSE END PFB-4	1
189	9715040014	ti#"h"* M4	PLAIN WASHER M4	1



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FEED ROLLER

セクション

SECTION NUMBER

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5522Z 3601

SECTION

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

NO.	1"y h 4 SET NO. / PART NO.	grie.1	4 4 4 COMPONENT PARTS NO.	PART NAME	Mr(Crty
	5486 36 250	7c1DF7IDA	ASSY	TRAY SUB ASSY	2
		61.62			
	5522 36 130-1	A7°oh'Vh.	ASSY	SPROCKET ASSY	1
		91.92			
	5522 36 140	AT°oh'Vh	ASSY	SPROCKET ASSY	1
		74.75			
	5522 36 150	oV1°`	ASSY	ROD ASSY	1
		68,69			
	5522 36 170-1	Y-L,	ASSY	ARM ASSY	1
		80,83			
	5522 36 280	7r-h"o-5-	ASSY	FEED ROLLER ASSY	1
		13,34,35,37-42,49,50.95,96			
	5522 36 290	71-h"o-5-	ASSY	FEED ROLLER ASSY	1
		13,34,37-43,49,50,95,96			
	5640 36 200	MR)	ASSY	WHEEL ASSY	2
		95,96			
	5640 36 270-1	AL-/(-95)7°	ASSY	SMOOTHER CLAMP ASSY	6
		45,51,52			
1	9670086001	9J"Y1-40"11Jh	M8X60	SOCKET BOLT M8X60	2
2	5640 36 212			PLATE	1
3	5640 36 213			SPACER	2
4	5640 36 218	17"		KNOB	1
5	5640 36 211	}}		BODY	1
6	5640 36 214			BODY	1
7	5640 36 219			SPACER	1
8	9660050014	VA.	M5	NUT M5	3
9	5486 36 190			PLATE	1
10	9684051008	F D"	M5X10	SET SCREW M5X10	1
11	9710050008	A h"	M5	SPRING WASHER M5	2
12	9670103001	95'VFi11,h	M10X30	SOCKET BOLT M10X30	1
13	9716040014	t5 1j	M4	PLAIN WASHER M4	6
14	9710040008	A"VP`W`	M4	SPRING WASHER M4	2
15	9642042514	J1"Df"	M4X25	SCREW M4X25	2
16	9670053501	9J'Vh""11)[.	M5X35	SOCKET BOLT'M5X35	1
17	9716050014	t5 b"	M5	PLAIN WASHER M5	2
18	5640 36 224	tVh		NUT	1
19	9682082508	L D"	M8X25	SET SCREW M8X25	1
20	9716080014	t5,"1j"	M8	PLAIN WASHER M8	1
21	9670061601		M6X16	SOCKET BOLT M6X16	2

FEED 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-yI-it SET NO. /	/%1.1** PART NO.	4,11 d## COMPONENT PARTS NO.	PART NAME	Mtk Q'ty
22	5640 36 217			PLATE	1
23	97321	A-f'' Z-15H2-B		SWITCH Z-15H2-B	1
24	95117	5IDD/JA'- AP-B		TERMINAL COVER AP-B	1
25	5640 36 215	A9V1''		STUD	1
26	5640 36 216	11"		SPRING	1
27	5640 36 223	A"*		SPRING	1
28	9670051001	vh'vFili" O M5X10		SOCKET BOLT M5X10	2
29	5522 36 211	h"*"		GUIDE	1
30	9660100014	tVF M10		NUT M10	1
31	9710100008		M10	SPRING WASHER M10	1
32	9716100014	t5 h" M10		PLAIN WASHER M10	2
33	90292	v-11,1"7.1)9' 6300LLU		BALL BEARING 6300LLU	1
34	9414161000	9qt°D 1.6X10		SPLIT PIN 1.6X10	2
35	5522 36 230			FEED ROLLER LEVER	1
37	5640 36 203			WHEEL	2
38	5640 37 209-1			WASHER	6
39	9721040008	E-17)91' E-4		E -RING E-4	4
40	5560 36 235	7.,0 'J:'9"		SPRING	2
41	9680061008	F\$D" M6X10		SET SCREW M6X10	2
42	5486 36 233-1	7'5J'VF		BRACKET	2
43	5522 36 240			FEED ROLLER LEVER	1
45	5640 36 272	257,7		CLAMP	6
46	5486 36 243	AL -		SMOOTHER	2
47	5486 36 242			SMOOTHER	2
48	5486 36 245	AL-#-		SMOOTHER	2
49	5640 37 208	tvh		NUT	2
50	5486 37 207-1	v7Z		KNOB	2
51	5640 36 271	95D7°10`5""f-		CLAMP BODY	6
52	9678062514	f3Ni"l bh M6X25		WING BOLT M6X25	6
53	9716060014	t'5°h" M6		PLAIN WASHER M6	2
54	9642061214	3*D" M6X12		SCREW M6X12	2
55	9722150008	c.-1w'' C-15		C-RING C-15	1
56	90312	tu-VO7U)9u 6002ZZ		BALL BEARING 6002ZZ	4
57	5522 36 111-2	\$7)7-1-t."0-5-		MAIN FEED ROLLER	1
58	5522 36 112	A7°o5"VF		SPROCKET	1
59	9684060608	F.A D" M6X6		SET SCREW M6X6	2
60	9670063508	9J")Fli'1l,F M6X35		SOCKET BOLT M6X35	6
61	5486 36 251	95D7		CRANK	2
62	90596		MB0707DU	BUSHING MB0707DU	2

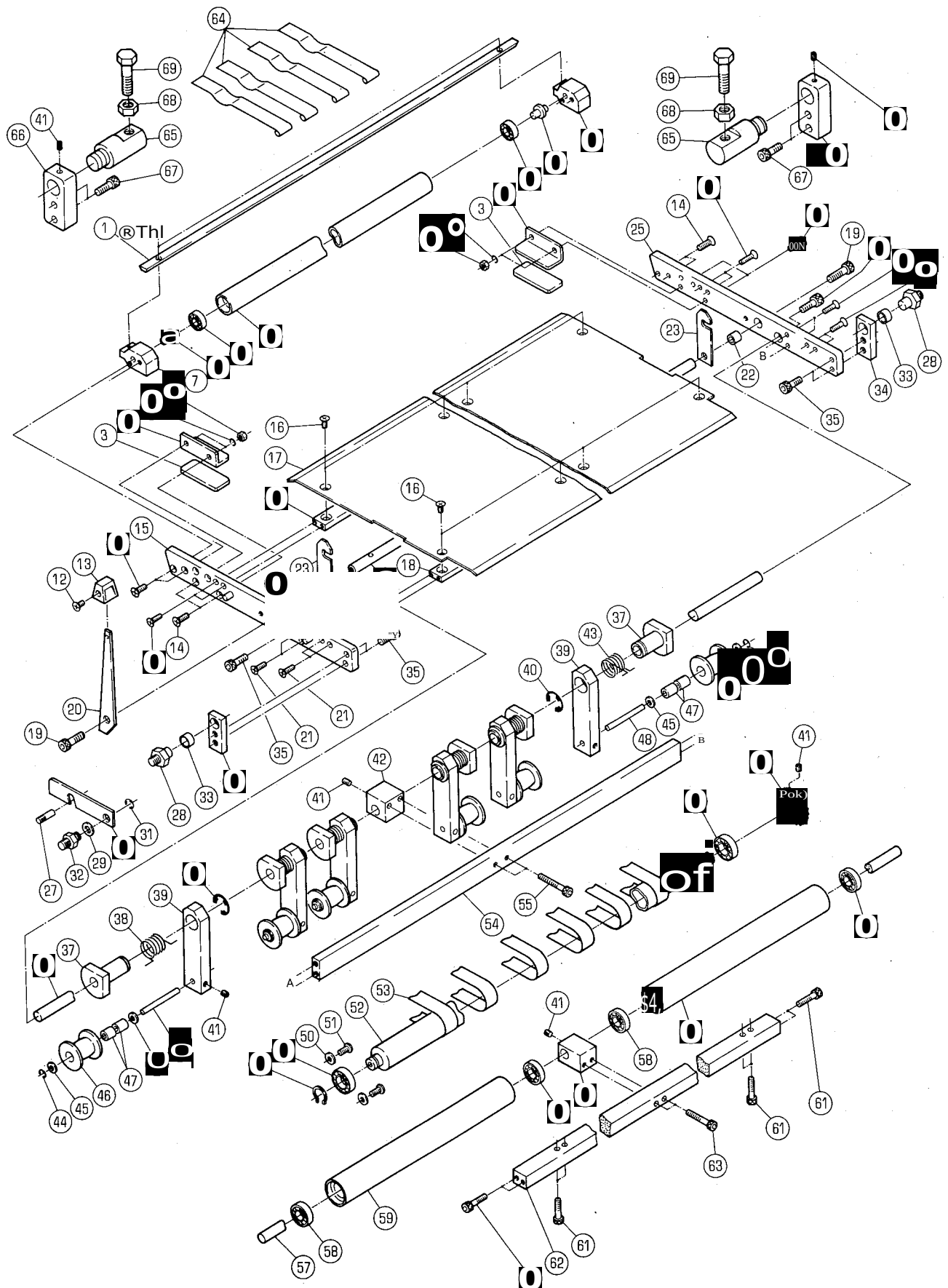
SECTION

*acipmattiozrttt5Ar

TA37 L-CT

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

Note: When ordering items marked * indicate the set number because they are available only as set.						
NO.	-t•yh*J4-/Afialt* SET NO. / PART NO.			menfer,/ *A4V4 . COMPONENT PARTS NO.	PART NAME	Mr(C Q'ty
63	5486	36	180-1	71DA ASSY	FENCE ASSY	1
64	5486	36	162	tD9-D"9' "	CENTER BEARING	1
65	5486	36	141-1	7"1:09	BLOCK	1
66	9684050508			l:)w9" M5X5	SET SCREW M5X5	2
68	90597			7"VD2 MB0806DU	BUSHING MB0806DU	2
69	5522	36	151	oVF"	ROD	1
70	5486	36	142-1	be')	PIN	2
71	9670082008			9JvF404,h M8X20	SOCKET BOLT M8X20	1
72	5522	36	143	A9VF"	STUD	1
73	5522	36	142	9VDt-	WASHER	2
74	91609			v-11,1"79D9" 6900ZZ	BALL BEARING 6900ZZ	1
75	5522	36	141	A7°05vh	SPROCKET	1
76	9721080008			E-Up9" E-8	E -RING E-8	2
77	5486	34	133	A9VF"	STUD	1
78	5560	36	185	)1"	SPRING	
79	5522	36	183-1	7.9VF"	STUD	1
80	90294			v-1 79D9" 6300ZZ	BALL BEARING 6300ZZ	2
81	5290	29	312	9VDt-	WASHER	2
83	5522	36	171-1	7-L	ARM	1
85	5522	36	182-1	7.5oh"	STUD	1
86	9672123008			ovh9VIDF M12X30	HEXAGON BOLT M12X30	1
87	9710120008			i "h" M12	SPRING WASHER M12	1
88	9716120014			t5#"/J" M12	PLAIN WASHER M12	
89	5522	36	133-1	7.9VF"	STUD	
90	5430	38	412	t5#"b"*	PLAIN WASHER	1
91	90206			ti"-w7 ¹)9" 6201ZZ	BALL BEARING 6201ZZ	2
92	5522	36	131-1	A7°1:0'VF	SPROCKET	
93	9721100008			E-9)9" E-10	E-RING E-10	1
94	5522	36	113		CHAIN	
95	5640	36	201		WHEEL	2
96	5640	36	202	)(911)	BUSHING	2
97	5522	36	114	7""vh	BRACKET	1
101	9670054008			M5X40	SOCKET BOLT M5X40	2
102	5640	36	255	0-5-	ROLLER	1



)1-5"-M"-h"(7)"1'h")

FEEDER BOARD (GUIDE)

SECTION NUMBER

5520Z 3701

SECTION

*zonau*enca13511LT 1-d-A,(DT,

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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.	nawF**** COMPONENT PARTS NO.	PART NAME	LWR Q'ty
	5486 37 140	5-7°o-5- SUB ASSY	ROLLER SUB ASSY	1
		9.10		
	5520 37 130-2	401,9"- ASSY	HOLDER ASSY	1
		7.8		
	5520 37 140-2	4311,9'- ASSY	HOLDER ASSY	1
		7.8		
	5520 37 160-1	0-5- ASSY	ROLLER ASSY	2
		58.59		
	5522 37 160	701,5-F	PLATE	2
		33.34		
	5522 37 190	7"oV9 ASSY	BLOCK ASSY	2
		3.4		
	5640 37 160	a-5- ASSY	ROLLER ASSY	6
		46.47		
1	5520 37 142-1	7h'-11,1\1"D	SCALE PLATE	1
2	9670051001	95".9F4INDF M5X10	SOCKET BOLT M5X10	2
3	5522 37 192	9VD3)	CUSHION	2
4	5522 37 191	7"W.99	BLOCK	2
5	9710060014	A"VPN/3"* M6	SPRING WASHER M6	4
6	9660060014	t!9F M6	NUT M6	4
7	5520 37 131-2	7"55VF	BRACKET	2
8	5522 37 152	1°	PIN	2
9	90318	V-1 7 ¹ J)9" 608ZZ	BALL BEARING 608ZZ	2
10	5486 37 141	a-5-	ROLLER	1
11	9722150008	C-1)9" C-15	C-RING C-15	1
12	9648041014	M4X10	SCREW M4X10	1
13	5310 33 538	(90)	KNOB (BLACK)	1
14	9648061614	/53*D" M6X16	SCREW M6X16	8
15	5520 37 110		SIDE STAY	1
16	9648051014	#53*DN` M5X10	SCREW M5X10	8
17	5520 37 171	7 ⁰ D_F	PLATE	1
18	5520 37 124	AT-	STAY	2
19	9670082501	v7Vh\$4,h M8X25	SOCKET BOLT M8X25	2
20	5486 37 124	ADFND	HANDLE	1
21	9648051614	/53D" M5X16	SCREW M5X16	12
22	5520 37 158	I i-	COLLAR	2
23	5520 37 159	95"	CLUTCH	2
24	5520 37 157	AT-	STAY	1
25	5520 37 121		SIDE STAY	1

FEEDER BOARD (GUIDE)

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	COMPONENT PARTS NO.	PART NAME	mft crt'y
27	5560 57 534-2 t ⁰)	PIN		1
28	5522 37 162-1 9VF"	STUD		2
29	5430 33 122 #'"b"4	WASHER		
30	5520 37 183 oV97-G	ARM		1
31	9721080008 E-9)9" E-8	E-RING E-8		1
32	5520 37 182-1 9D9	LINK		1
33	90445 7"VD2 MB1208DU	BUSHING MB1208DU		2
34	5522 37 161 7 ⁰ L) - F	PLATE		2
35	9670081808 . M8X18	SOCKET BOLT M8X18		6
36	5520 37 152 AT-	STAY		1
37	5520 37 154-1 TDD2t-	TENSIONER		6
38	5560 37 135 A7oYD9"	SPRING		3
39	5520 37 153 5DD2D 7-La	ARM		6
40	9721150008 E-UD9" E-15	E-RING E-15		6
41	9684060608 h\$4D" M6X6	SET SCREW M6X6		4
42	5520 37 155 7"0v9	BLOCK		1
43	5560 37 134 A7 ^o UD9"	SPRING		3
44	9721040008 E-'J'9" E-4	E -RING E-4		6
45	5640 37 209-1 #'"13 ¹ 4	WASHER		12
46	5640 37 161 o-5 -	ROLLER		6
47	5640 36 202 \$911.1	BUSHING		12
48	5640 37 162	SHAFT		6
49	90312 e-w797)9" 6002ZZ	BALL BEARING 6002ZZ		2
50	9716060014 t5#"h"4 M6	PLAIN WASHER M6		2
51	9642061214 t1"34D" M6X12	SCREW M6X12		2
52	5522 36 121-1 5:-7°o-5-	TAPE ROLLER		1
53	5520 36 156 40%_FU T-7 ⁰	BOARD TAPE		6
54	5520 37 151 AT-	STAY		1
55	9670064008 M6X40	SOCKET BOLT M6X40		2
56	5522 36 122 AT"oh'VF	SPROCKET		1
57	5522 37 133 TDD3D:9"9	TENSION SHAFT		1
58	90204 iti"-w79)9%' 6001ZZ	BALL BEARING 6001ZZ		4
59	5520 37 161-1 o-5-	ROLLER		2
60	5522 37 135 \$11)9"-	HOLDER		1
61	9670062508 95'VFVW. M6X25	SOCKET BOLT M6X25		8
62	5522 37 134	STAY		1
63	9670063008 vhV110\11,h M6X30	SOCKET BOLT M6X30		2
64	5520 37 143	PAPER GUIDE		4
65	5522 37 193 D1-7F	SHAFT		2

FEEDER BOARD (GUIDE)

SECTION

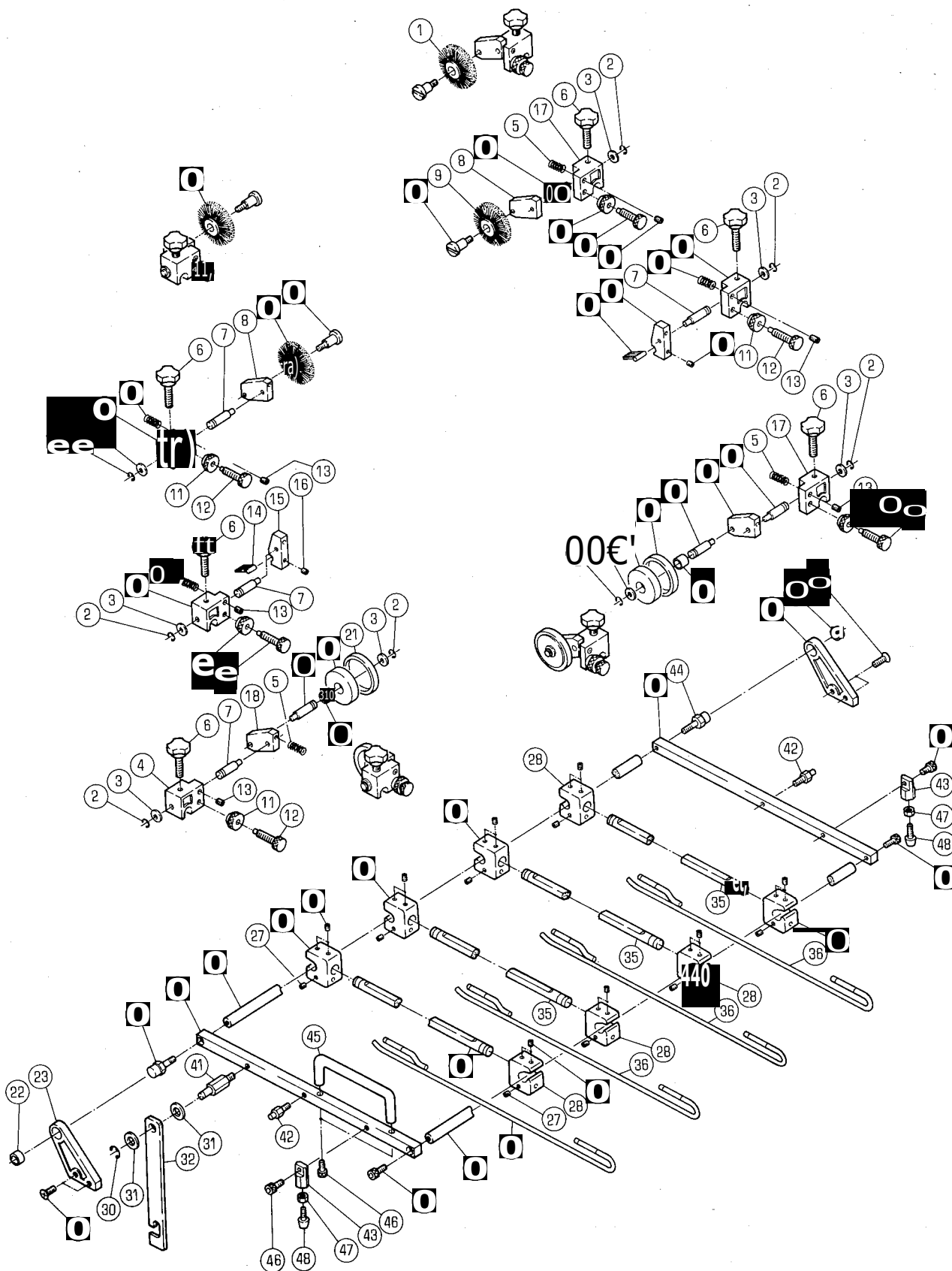
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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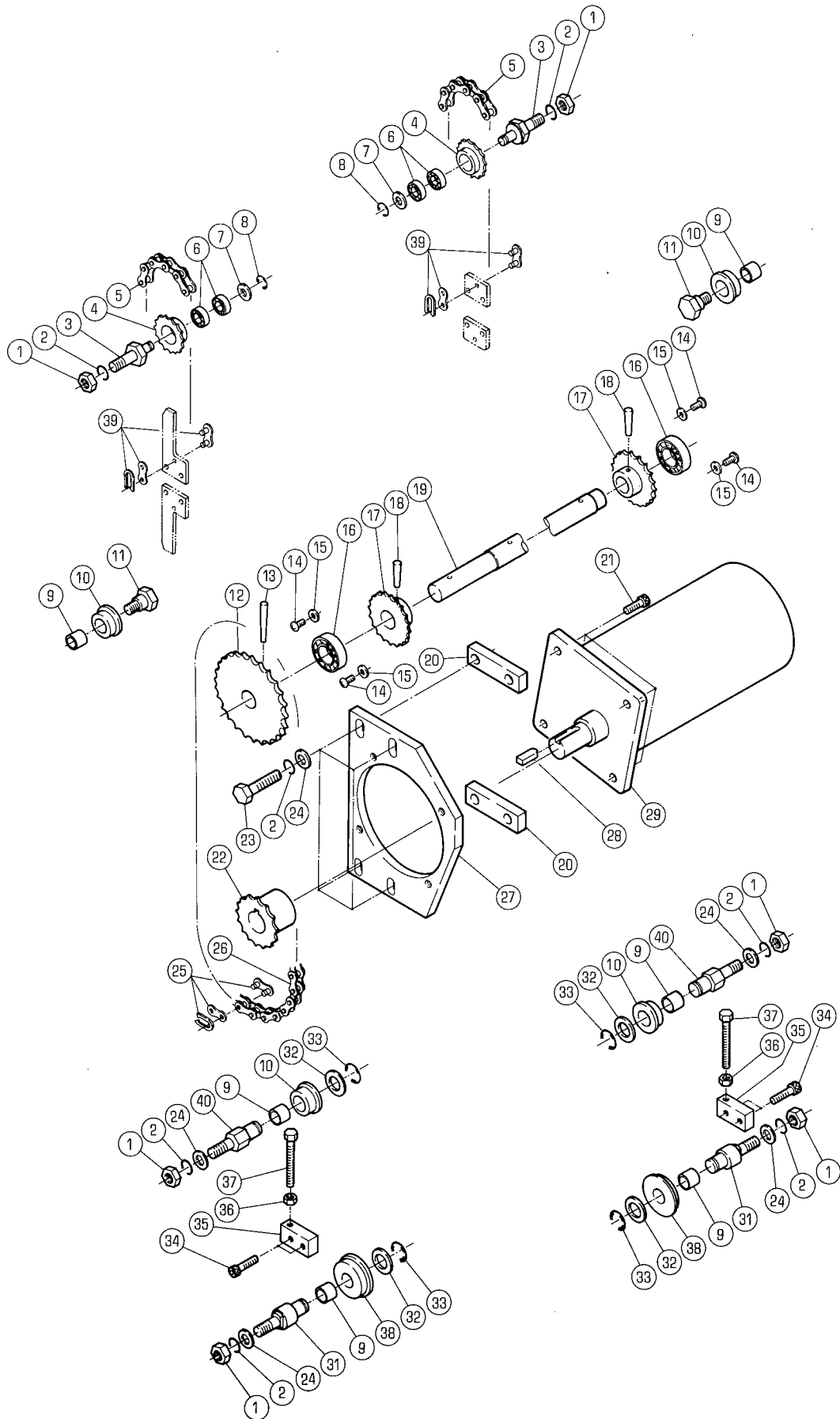
FEEDER BOARD			SECTION NUMBER		552UZ 3751
			SECTION		
			*C.CDSR,(110,171crlt L T 1 -d-A..Ø"C,, -t b TA3Z °C		
			Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	t.y1-4* MA4* SET NO. /PART NO.	goav, 'R	*4* COMPONENT PARTS NO.	PART NAME	city
	5520 37 500	7D-t ASSY		FRAME ASSY	1
		38-48			
	5522 37 139	7°D-F ASSY		PLATE ASSY	2
		22,23			
	5522 37 210			RUNNER WHEEL	2
		2,3,5-7,11-13,17-21,37			
	5522 37 220	7-1.3		ARM	2
		7,18,19			
	5522 37 230	5:)t-*(-11)		RUNNER WHEEL	2
		2-7,11-13,18-21,37			
	5522 37 240	Y-13		ARM	2
		7,18,19			
	5522 37 250	7"5D ASSY		BRUSH ASSY	1
		2,3,5-7,11-17			
	5522 37 260	7-1,		ARM	1
		7,15			
	5522 37 270	7"5D ASSY		BRUSH ASSY	1
		2-7,11-16			
	5522 37 280	7-t		ARM	1
		7,15			
	5522 37 290	7"5f9t1r-11)		BRUSH WHEEL	1
		2,3,5-13,17			
	5522 37 310	7"3EA-f-11)		BRUSH WHEEL	1
		2-13			
	5522 37 320			ARM	2
		7,8			
	5522 37 340	Y-t		ARM	2
		7,8			
	5522 37 370			BRUSH WHEEL	1
		1-3,5-8,10-13,17			
	5522 37 390			BRUSH WHEEL	1
		1-8,10-13			
	5640 36 200	\$ (11) ASSY		WHEEL ASSY	4
		20,37			
1	5560 37 384	riDiTi/-11/(2)		BRUSH WHEEL (2)	2
2	9721040008	E-9)9" E-4		E-RING E-4	14
3	5640 37 209-1	/ "V*		WASHER	14
4	5486 37 242	7"c09		BLOCK	5
5	5640 37 215	/1"		SPRING	10

FEEDER BOARD

SECTION.

*-7-015411/*ATUVALT 1tA.OT, t.yFilt*TaicLTTo₀
 Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t.yhilt SET NO. /	115A*g PART NO.	atimAft/ COMPONENT PARTS NO.	PART NAME	%ft crty
	6	90787	/7"*".0 M6X25	KNOB BOLT M6X25	10
*	7	5560 37 262	0	PIN	10
	8	5522 37 291	7-G	ARM	4
	9	5560 37 382	7`"3D*1-11, (1)	BRUSH WHEEL (1)	2
	10	5560 37 383	t°D	PIN	4
	11	5640 37 208	tVF	NUT	10
	12	5560 37 294	)7"(A)	KNOB (A)	10
	13	5640 23 136	AhVA°7	STOPPER	10
	14	5640 37 222	7"5D	BRUSH	2
	15	5522 37 251	7-1..	ARM	2
	16	9684050508	F F.P ¹ M5X5	&ET SCREW M5X5	2
	17	5486 37 241	7"c09	BLOCK	5
	18	5522 37 211	7-L	ARM	4
	19	5522 37 212	t0↗	PIN	4
	20	5640 36 201	fi f-11,	WHEEL	4
	21	5640 36 203	* f-II,	WHEEL	4
	22	90445	7`NVD2 MB1208DU	BUSHING MB1208DU	2
	23	5522 37 115	7 ⁰ ₁ -1,	PLATE	2
	27	9680060608	F.A VP` M6X6	SET SCREW M6X6	24
	28	5522 37 512	*JO"-	HOLDER	8
	29	9648061614	4/5DD" M6X16	SCREW M6X16	4
	30	9721080008	E-9D9" E-8	E-RING E-8	1
	31	5640 07 102	t i#"v*	WASHER	2
	32	5520 37 181	7-1,	ARM	1
	35	5520 37 173	AT-	STAY	4
	36	5520 37 174	/3"-fh"v—	GUIDE BAR	4
	37	5640 36 202	\$5\$	BUSHING	4
	38	5520 37 521	AT- (OPS)	STAY (OPS)	1
	39	5520 37 522	AT- (NOPS)	STAY (NOPS)	1
	40	5520 37 523	AT-	STAY	2
	41	5520 37 524	0	PIN	1
	42	5520 37 525	0 ² ,	PIN	2
	43	5520 37 526	A9VF"	STUD	2
	44	5522 37 528	0	PIN	2
	45	91928	ADFNI, A-1042-C-5	HANDLE A-1042-C-5	1
	46	9670061201	9"1-40`11/F M6X12	SOCKET BOLT M6X12	6
	47	9660040014	JVh M4	NUT M4	2
	48	91927	VIF M4	BOLT M4	2



FEEDER TABLE DRIVE

SECTION

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

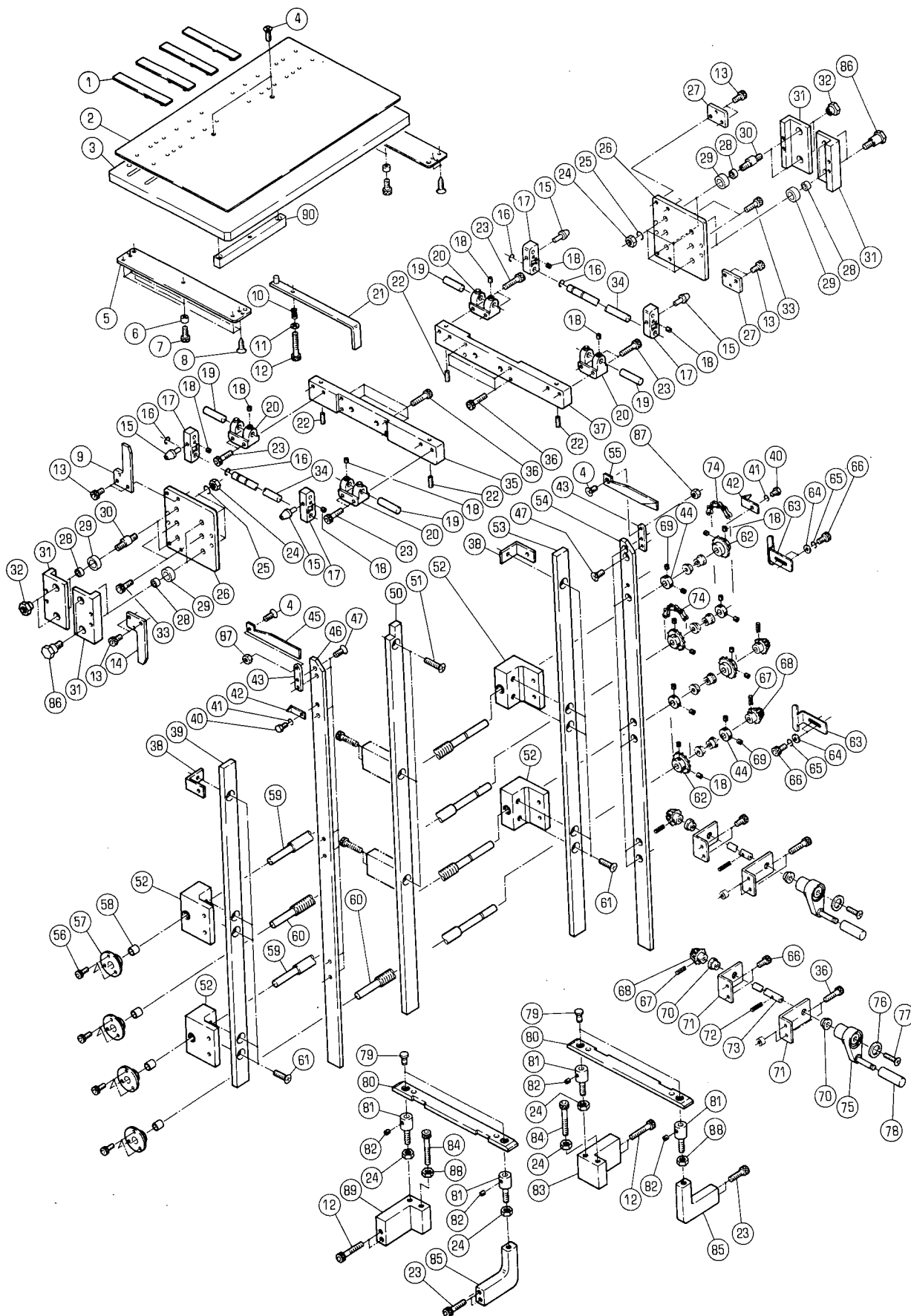
NO.	tvF**/g5A* SET NO/PART NO.	nan/ COMPONENT PARTS NO.	PART NAME	421& Q'ty
	5486 38 410	A7 ⁰ (;0")h SUB ASSY	SPROCKET SUB ASSY	2
		4.6		
	5486 38 420	a-5- ASSY	ROLLER ASSY	4
		9.10		
	5522 38 210-1	A7 ⁰ c0'VF DV7h ASSY	SPROCKET SHAFT ASSY	1
		12.13.17-19		
	5522 38 430	0-5- ASSY	ROLLER ASSY	2
		9.38		
1	9660120014	J".91- M12	NUT M12	6
2	9710120008	A "h"* M12	SPRING WASHER M12	10
3	5522 38 416	A9Vh"	STUD	2
4	5486 38 411	A7 ⁰ 1:0Vh	SPROCKET	2
5	5522 38 415		CHAIN	2
6	90295	W7U) 9" 6900	BALL BEARING 6900	4
7	5486 38 417	ii.M13%%	WASHER	2
8	9721080008	E-Up9" E-8	E -RING E-8	2
9	90447	T".9D2 MB1612DU	BUSHING MB1612DU	6
10	5486 38 421	o -5 -	ROLLER	4
11	5522 38 412	A9VF"	STUD	2
12	5522 38 212-1	717 ⁰ oh'VF	SPROCKET	1
13	9411605000	T-A ⁰ -t ⁰) 6X50	TAPER PIN 6X50	1
14	9642061214	J1"MD" M6X12	SCREW M6X12	4
15	9716060014	a5 V M6	PLAIN WASHER M6	4
16	90316	t"-WYUD9" 6004ZZ	BALL BEARING 6004ZZ	2
* 17	5430 37 712	A7 ⁰ c0'VF	SPROCKET	2
18	9411603200	T-A ⁰ .-a ⁰) 6X32	TAPER PIN 6X32	2
19	5522 38 213-1	D1'7F	SHAFT	1
20	5522 38 122	7"oV2	BLOCK	2
21	9670082208	9 FVllit. M8X22	SOCKET BOLT M8X22	4
22	5522 38 111	A7 ⁰ 13591-	SPROCKET	1
23	9672124514	oVh9VIDF M12X45	HEXAGON BOLT M12X45	4
24	9716120014	t5#"h"* M12	PLAIN WASHER M12	8
25	90858	D"31(D1UD9 RS40	JOINT LINK RS40	1
26	5522 38 211	t-9-	MOTOR CHAIN	1
27	5522 38 121		PLATE	1
28	5522 38 112		KEY	1
29	97062	E-- GM-EJB2-R 0.1KW	MOTOR GM-EJB2-R 0.1KW	1
31	5522 38 414-1	719TF"	STUD	2
32	5480 51 343	t5/"V	PLAIN WASHER	4

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
33	9721120008	E-IJD9N` E-12	E-RING E-12	4
34	9670083008	9h".911iNla' M8X30	SOCKET BOLT M8X30	4
35	5522 38 432	7"c09	BLOCK	2
36	9660080014	tvh M8	NUT M8	2
37	9672086514	ovh9V1I/F M8X65	HEXAGON BOLT M8X65	2
38	5522 38 431	0-5-	ROLLER	2
39	90857	"'''79D9 RS-35	JOINT LINK RS35	4
40	5522 38 413	A9Vh`N	STUD	2



FEEDER TABLE

SECTION NUMBER

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SECTION

*.1040AU*ATUSIALTMA,OT, t-YF4Cg-T;t3ZLTT o。
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Ima GrY
5486 38 390	*110u-	SUB ASSY	HOLDER SUB ASSY	4
	57.58			
5522 38 240	0-5-	ASSY	ROLLER ASSY	8
	28.29			
5522 38 280-1	12	"-(ASSY	PAPER FEED TABLE ASSY	2
	3.5-8			
5522 38 340	/99*Du	ASSY	SCREW ASSY	1
	59.67.68			
5522 38 350	*20:9u	ASSY	SCREW ASSY	1
	60.67.68			
5522 38 380	9 ,Du9	ASSY	SHAFT ASSY	2
	67.68.72.73			
1 5640 38 230			PAPER SUPPORT	4
2 5486 38 291-1	7 U-F		PLATE	2
3 5522 38 289	7U_,FU		BOARD	2
4 9648061614	/53Du	M6X16	SCREW M6X16	4
5 5522 38 281-1	7°U-F		PLATE	4
6 5480 72 137			SPACER	8
7 9670061408		M6X14	SOCKET BOLT M6X14	8
8 90777	I9)"	5.1X20	WOOD SCREW 5.1X20	16
9 5522 38 255	7u5TVh		BRACKET	1
10 5640 26 234	/1" (43'))		SPRING (STRONG)	2
11 9716080014	t5/u1iu	M8	PLAIN WASHER M8	2
12 9670083508	FliJLF	M8X35	SOCKET BOLT M8X35	6
13 9670061001	95'VF7hulliF	M6X10	SOCKET BOLT M6X10	8
14 5522 38 251	7"55".9F		BRACKET	1
15 5486 38 262	tO		PIN	4
16 9721060008	E-1D9u	E-6	E -RING E-6	4
17 5486 38 261	7u0V9		BLOCK	4
18 9684050508	1.)t iDu	M5X5	SET SCREW M5X5	16
19 5640 38 194	Dt7F		SHAFT	4
20 5640 38 214	7u5rVt.		BRACKET	4
21 5486 38 310	A5fFuADFull;	SUB ASSY	HANDLE SUB ASSY	2
22 9684061508	F D"	M6X15	SET SCREW M6X15	4
23 9670082508		M8X25	SOCKET BOLT M8X25	16
24 9660080014	tVF	M8	NUT M8	14
25 9710080008	A" li"	M8	SPRING WASHER M8	8
26 5522 38 241			PLATE	2
27 5522 38 252	7"55'VF		BRACKET	2

FEEDER TABLE

SECTION

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

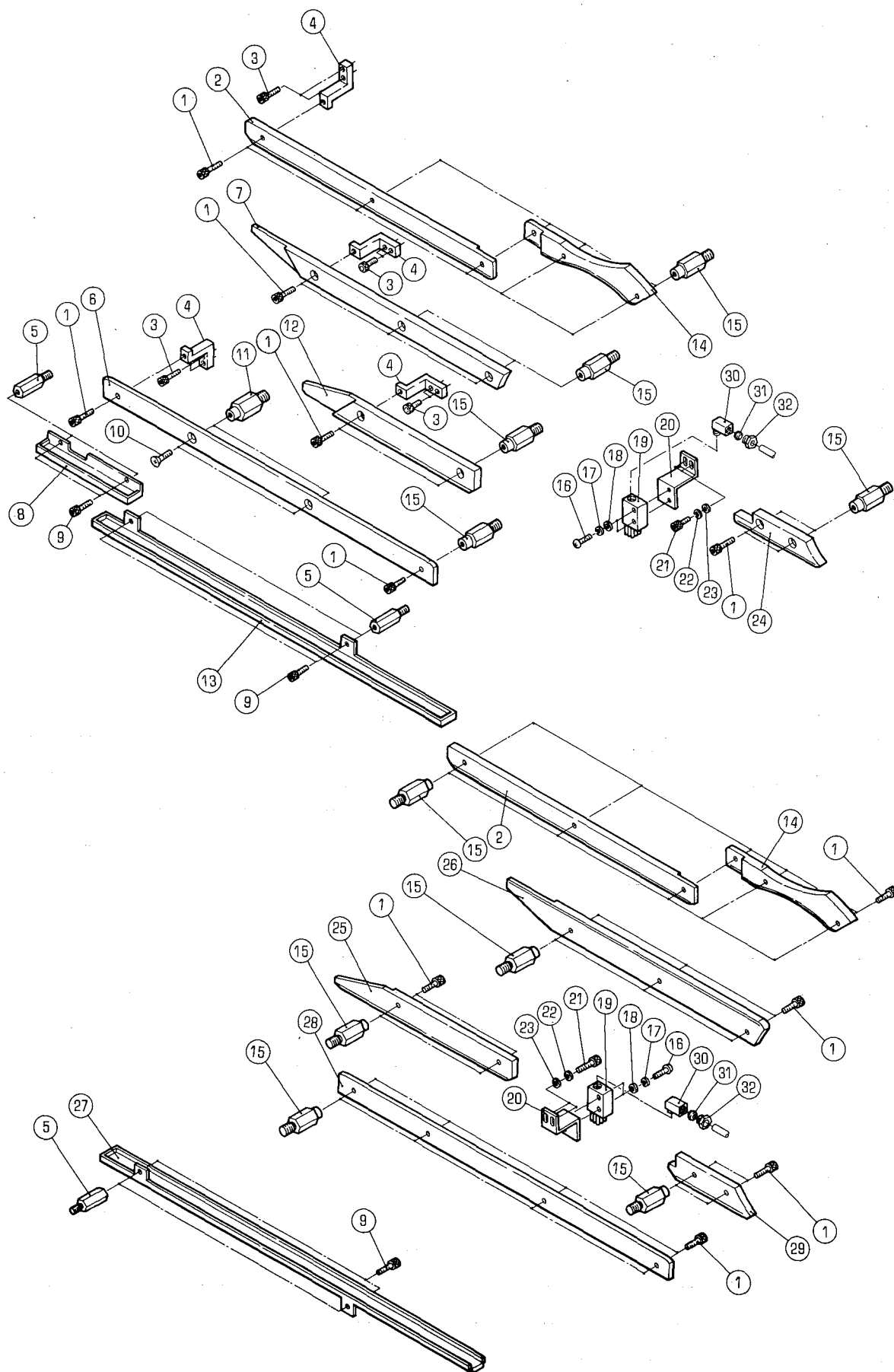
NO.	t.y1'#"4 /ne.** SET NO. /PART NO.	g55a#IF/""** COMPONENT PARTS NO.	PART NAME	crty
28	5430 44 123	7"VD2	BUSHING	8
29	5522 38 246	o-5-	ROLLER	8
30	5522 38 245-1	1DDD t°7)	PIN	4
31	5522 38 243	7"1:09	BLOCK	4
32	5522 38 244-1	tVh	NUT	4
33	9670081608	9 tiNliF M8X16	SOCKET BOLT M8X16	4
34	5486 38 263	Dt7h	SHAFT	2
35	5522 38 253	AT-	STAY	1
36	9670062508	M6X25	SOCKET BOLT M6X25	12
37	5522 38 254	AT-	STAY	1
38	5522 38 329		PLATE	2
39	5522 38 321-1	75:	STAY	1
40	9672050614	oVh9V0 M5X6	HEXAGON BOLT M5X6	2
41	9710050008	1N`vf"13 M5	SPRING WASHER M5	2
42	5522 38 326-1	DDD	INDICATOR	2
43	5522 38 332	7"5J'VF	BRACKET	2
44	5430 34 453	1)5-	COLLAR	4
45	5486 38 333	70 1) F	PLATE	1
46	5522 38 328	AT-	STAY	1
47	9648061214	/53*D" M6X12	SCREW M6X12	14
50	5522 38 322-1	71	STAY	1
51	9648082514	/53*D" M8X25	SCREW M8X25	3
52	5522 38 327	7"oV9	BLOCK	4
53	5522 38 331-1	AT-	STAY	1
54	5522 38 338	AT-	STAY	1
55	5486 38 334		PLATE	1
56	9670051208	9"1-*"114. M5X12	SOCKET BOLT M5X12	12
57	5486 38 391	\$11,51"-	HOLDER	4
58	90443	7"VD/ MB1012DU	BUSHING MB1012DU	4
59	5522 38 341	19W)"	SCREW	2
60	5522 38 351	l'91 D"	SCREW	2
61	9648082014	/53;9" M8X20	SCREW M8X20	10
62	5522 38 342	Aro7Vh	SPROCKET	4
63	5522 38 325		PLATE	2
64	9716060014	t5 1) M6	PLAIN WASHER M6	4
65	9710060008	Al`vf"h"* M6	SPRING WASHER M6	4
66	96700612j8	MVF7liNIIF M6X12	SOCKET BOLT M6X12	8
67	9410301608	A7°Up9"t°D 3X16	SPRING PIN 3X16	4
68	5300 32 574		GEAR	4

SECTION NUMBER

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

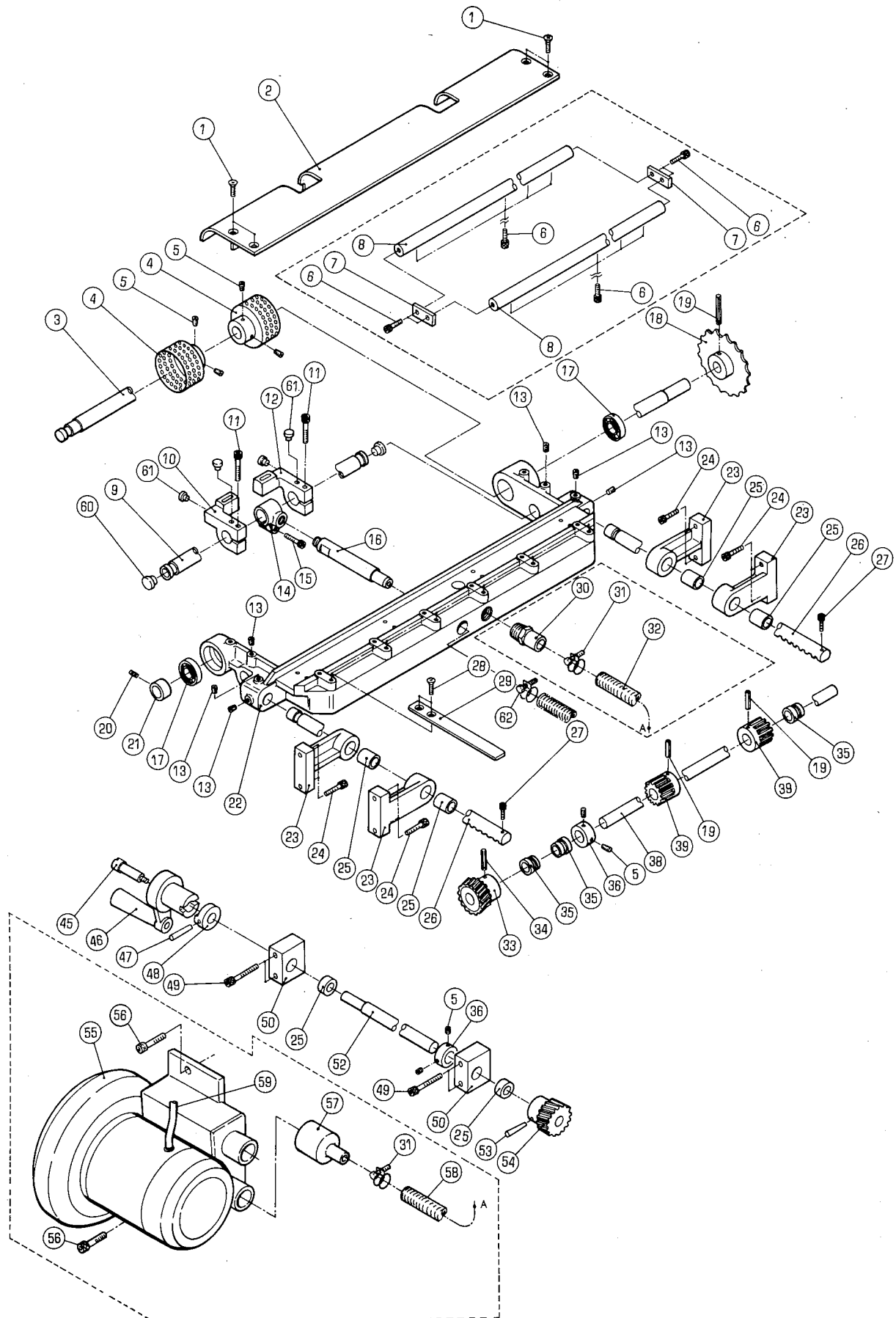
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
69	9684050608	M5X6	SET SCREW M5X6	8
70	5300 32 568	in	BUSHING	4
71	5522 38 323	7'5"1-	BRACKET	4
72	9410301808	A7 ⁰ U)9"t ⁰) 3X18	SPRING PIN 3X18	2
73	5522 38 381	Dt7h	SHAFT	2
74	5522 38 392	fi-D	CHAIN	2
75	5310 12 220	1 DFNI, (90)	HANDLE (BLACK)	2
76	5483 94 292	UD9"	RING	2
77	9650052014	714/53V)" M5X20	SCREW M5X20	2
78	5310 12 223	9%tUV7 ⁰ (90	GRIP (BLACK)	1
79	5522 38 283	tc'D	PIN	2
80	5522 38 282	U ⁰ F	PLATE	2
81	5522 38 284	VW'	BOLT	4
82	9684060608	1.)(*D" M6X6	SET SCREW M6X6	4
83	5522 38 285-1	7"5rVh	BRACKET	1
84	9670065001	9Vhail`11)F M6X50	SOCKET BOLT M6X50	2
85	5522 38 286-1	7""!91-	BRACKET	2
86	5522 38 242	t ⁰)	PIN	4
87	90703	UtVh M6	U -NUT M6	2
88	9660060014	tVF M6	NUT M6	2
89	5522 38 287	7"5J'VF	BRACKET	1
90	5486 38 292-1	h"fh"	GUIDE	1



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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
1	9670061608	vhvfli"11/1- M6X16	SOCKET BOLT M6X16	28
2	5520 41 314-1	l...ph"-fh" (NOPS)	CHAIN GUIDE (NOPS)	1
3	9670062008	tJF M6X20	SOCKET BOLT M6X20	8
4	5522 41 318-1	h"-fh"A9Dh"	GUIDE STAND	4
5	5522 41 333-1	A9VF."	STUD	6
6	5520 41 313	b" fh"	GUIDE	1
7	5520 41 321	jj" -(F"	GUIDE	1
8	5520 41 336		OIL TRAY	1
9	9670050808	M5X8	SOCKET BOLT M5X8	6
10	9648051214	#53*D" M5X12	SCREW M5X12	2
11	5520 41 322	A9Vt."	STUD	2
12	5520 41 317	)J"t_F"	GUIDE	1
13	5520 41 334-1	77"5 ¹ ,5'	OIL TRAY	1
14	5520 41 311	V" C ¹	GUIDE	2
15	5522 41 317	A9VF"	STUD	26
16	9642052014	7D" M5X20	SCREW M5X20	4
17	9710050014	A /J" M5	SPRING WASHER M5	4
18	9716050014	t5 h" M5	PLAIN WASHER M5	4
19	5340 87 461	7"5D	BRUSH	2
20	5520 41 337	7""VF	BRACKET	2
21	9670061008	M6X10	SOCKET BOLT M6X10	4
22	9710060008	1\ h"4 M6	SPRING WASHER M6	4
23	9716060014	L5 t" M6	PLAIN WASHER M6	4
24	5520 41 318	W",...r p%	GUIDE	1
25	5520 41 315-1	II-DV1F"	CHAIN GUIDE	1
26	5520 41 319-1		CHAIN GUIDE	
27	5520 41 335-1	77"5	OIL TRAY	1
28	5520 41 312	h"-(F"	GUIDE	1
29	5520 41 316-1	h"-(F"	GUIDE	1
30	91203	PHD-4	ELBOW PHD-4	2
31	91161	AU-7" PB-4	SLEEVE P8-4	2
32	91160	7°59" PA-4	PLUG PA-4	2



BACK GUIDE

SECTION

ArzONAU*ATUI5AL CMA.OT\ t.y1-#4'T5±L CTL.",

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	AA city
	5522 42 110	?U-L ASSY	FRAME ASSY	1
		17.22		
	5522 42 120-1	D17F ASSY	SHAFT ASSY	1
		3.18.19		
	5522 42 130	Dt7F ASSY	PINION SHAFT ASSY	1
		19.33.38.39		
	5522 42 140	D17h ASSY	SHAFT ASSY	1
		47.48.52-54		
	5522 42 160	7""Vh ASSY	BRACKET ASSY	4
		23.25		
1	9648051214	#53D" M5X12	SCREW M5X12	4
2	5522 42 112	A""9/P""rh"	BACK GUIDE	1
3	5522 42 121	Dt7F	SHAFT	1
4	5640 42 114		BRAKE WHEEL	2
5	9684060608	h)(E)" M6X6	SET SCREW M6X6	7
6	9670051008	M5X10	SOCKET BOLT M5X10	12
7	5522 42 174	70 1)-F	PLATE	2
8	5522 42 173	A"-	BAR	2
9	5522 42 124	A0170	PIPE	1
10	5522 42 182-1	9"9h	DUCT	1
11	9670063008	Vh.1i"lld. M6X30	SOCKET BOLT M6X30	2
12	5522 42 181-1		DUCT	1
13	9684050808	M5X8	SET SCREW M5X8	6
14	5522 42 125	D"2-(DF	JOINT	1
15	9670052000	V7VhelLrh M5X20	SOCKET BOLT M5X20	1
16	5522 42 126-1	ZVT'11,	NIPPLE	1
17	5522 42 111	7U-L,	FRAME	1
18	5522 42 122-1	A7°10"YF	SPROCKET	1
19	9410503008	A7°9)9""t°;) 5X30	SPRING PIN 5X30	4
20	9680060600	h)(D" M6X6	SET SCREW M6X6	1
21	5522 42 123	15-	COLLAR	1
22	90312	.1""-lii1"7'1D9" 6002ZZ	BALL BEARING 6002ZZ	2
23	5522 42 161	7""Vh	BRACKET	4
24	9670062508	9 19h7ti"11/h M6X25	SOCKET BOLT M6X25	8
25	90244	7""VD2 MB1620DU	BUSHING MB1620DU	6
26	5522 42 162	599	RACK	2
27	9670051208	9hVh41"l1' M5X12	SOCKET BOLT M5X12	2
28	9648051014	#53.D" M5X10	SCREW M5X10	12
29	5520 42 113	hulh."	GUIDE	6

BACK GUIDE

SECTION

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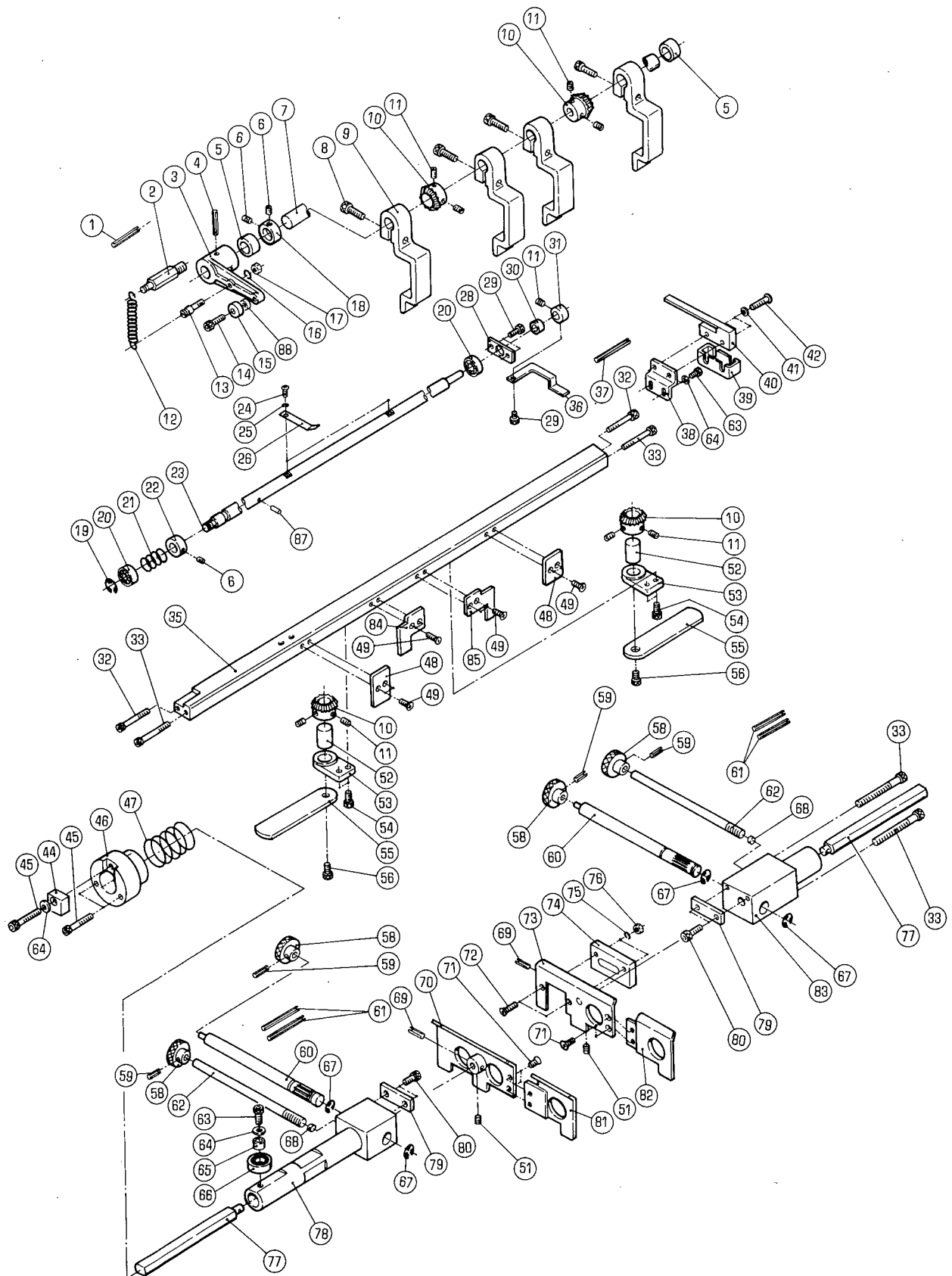
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Oft cvty
29	5520 42 114	bUip%	GUIDE	6
30	5522 42 114		NIPPLE	1
31	91193	A'DF'	BAND	2
32	5522 11 254	*-A	HOSE	1
33	5522 42 133	f)t-L3*/-11,	WORM WHEEL	1
35	5480 53 322	7'19D2	BUSHING	3
36	5640 47 123	1)5-	COLLAR	2
38	5522 42 131	Dt7F	SHAFT	1
39	5522 42 132		PINION	2
45	5640 44 524	ell'h	BOLT	1
46	5640 42 150	Aph`4,	HANDLE	1
47	9411404000	5-A°-t'D 4X40	TAPER PIN 4X40	1
48	5640 44 514	95Vf	CLUTCH	1
49	9670065000	9"1-*"Ild. M6X50	SOCKET BOLT M6X50	4
50	5522 42 151	7"5rVh	BRACKET	2
52	5522 42 141	Dt7h	SHAFT	1
53	9411403200	5-A°-t°D 4X32	TAPER PIN 4X32	1
54	5640 44 512		WORM GEAR	1
55	97056	9)9'7'0- VFC104A	RING BLOW VFC104A	1
56	9670082008	9h'VF*NDF M8X20	SOCKET BOLT M8X20	2
57	5562 42 316	3 99-	CONNECTOR	1
58	5522 11 255	*-A	HOSE	1
59	5520 61 653	7-I" ASSY	CORD ASSY	1
60	5640 42 135	79	CAP	2
61	5486 42 167	3'Ltp	RUBBER CAP	4
62	91217	*-AF;t1)t9" 17	CLAMP 17	1



FRONT.SIDE GUIDE		SECTION NUMBER		5522Z 4301	
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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.	neolift/COMPONENT PARTS NO.	PART NAME	gift Crty	
	5522 43 120	Y'-)1°-D"tLEt"7F ASSY	SHAFT ASSY	1	
		23, 87			
	5522 43 130	7-L ASSY	ARM ASSY	1	
		3, 4, 7			
	5522 43 230	t°1tp ASSY	PINION ASSY	2	
		58-60			
	5522 43 240	404,1- ASSY	BOLT ASSY	2	
		58, 59, 62			
	5522 43 270	#1F"1`"0." ASSY	SIDE GUIDE ASSY	1	
		69, 70, 77			
	5522 43 280	1fh"W"fh" ASSY	SIDE GUIDE ASSY	1	
		69, 73, 77			
1	9410606008	A7°9D2"t°D 6X60	SPRING PIN 6X60		
2	5522 43 134	A9VF"	STUD		
3	5522 43 132	7-L	ARM		
4	9410603208	77 ³ 9) 9"t°) 6X32	SPRING PIN 6X32	1	
5	90243	7"V) 2 MB1625DU	BUSHING MB1625DU	2	
6	9684060608	F.A D" M6X6	SET SCREW M6X6	3	
7	5522 43 131		SHAFT	1	
8	9670062501	9h*V110`11,h M6X25	SOCKET BOLT M6X25	4	
9	5522 43 137	7IDDish"-fF"	FRONT GUIDE		
10	5560 43 113		GEAR		
11	9684050508	M5X5	SET SCREW M5X5		
12	5640 43 115-1	A`N	SPRING		
13	5522 43 133	A5IVF"	STUD		
14	9670062008	9h*V410`11,1. M6X20	SOCKET BOLT M6X20		
15	90302	43"-IIA"79D9" 626ZZ	BALL BEARING 626ZZ		
16	9710060008	i "1]" M6	SPRING WASHER M6		
17	9660060014	"F M6	NUT M6		
18	5640 47 123		COLLAR		
19	9721060008	E-Up9" E-6	E-RING E-6		
20	90217	V-W79D9" 688ZZ	BALL BEARING 688ZZ		
21	5640 43 123	A*.	SPRING		
22	5522 43 123		COLLAR		
23	5522 43 121-2	D1'7h	SHAFT		
24	9642051014	3 " M5X10	SCREW M5X10		
25	9710050008	A"VPh" M5	SPRING WASHER M5		
26	5522 43 122	701"-F	PLATE		
28	5640 43 125	hA"-	COVER		

FRONT.SIDE GUIDE

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

NO.	SET NO. / PART NO.	115	COMPONENT PARTS NO.	PART NAME	Q'ty
29	9670050808	95".9Filiulbh	M5X8	SOCKET BOLT M5X8	2
30	5522 43 125	t35 -		COLLAR	1
31	5300 59 134	F)()5-		LOCK COLLAR	1
32	9670044008	9"FiNulliF	M4X40	SOCKET BOLT M4X40	2
33	9670084508	95"Vh7104./F	M8X45	SOCKET BOLT M8X45	4
35	5522 43 111-1	hu-rh",AT-		GUIDE STAY	1
36	5522 43 124-2	Y-L		ARM	1
37	9410506508	A7° 1)9"t°D	5X65	SPRING PIN 5X65	1
38	5522 43 128-2	7"5rVh		BRACKET	1
39	95117	9DDhAu-	AP-B	TERMINAL COVER AP-B	
40	97324	A-(V1 Z715HW24B		SWITCH Z-15HW24B	1
41	9716040014	t5" hu	M4	PLAIN WASHER M4	2
42	9642042514	J1'3D"	M4X25	SCREW M4X25	2
44	5522 43 212-1			KEY	1
45	9670063508		M6X35	SOCKET BOLT M6X35	3
46	5522 43 211	.A9111		BUSHING	1
47	5522 43 214	/1"*		SPRING	1
48	5522 43 112-1	h" /Fu		GUIDE	2
49	9648041014	/53.D"	M4X10	SCREW M4X10	8
52	5560 43 118	fiti7h		SHAFT	2
53	5560 43 117-1	7u5rVh		BRACKET	2
54	9670051601		M5X16	SOCKET BOLT M5X16	4
55	5560 43 119	DAu-		LEVER	2
56	9670061201	9h"Ali"11/1.	M6X12	SOCKET BOLT M6X12	2
58	5560 43 243-1	v7:2		KNOB	8
59	9410201608	• A7°9p9"t'D	2X16	SPRING PIN 2X16	4
60	5522 43 231			PINION	2
61	9410504508	A7°U.7)9"t°D	5X45	SPRING PIN 5X45	4
62	5522 43 241	404h		BOLT	2
63	9070061608		M6X16	SOCKET BOLT M6X16	1
64	9716060014	t5#uh"	M6	PLAIN WASHER M6	2
65	5560 43 235	1j5-		COLLAR	1
66	90582	tiu-11Plu7U)9"	6200ZZ	BALL BEARING 62002Z	1
67	9722130008	C-UD9'	C-13	C -RING C-13	4
68	5290 44 242	7059U		PLUG	2
69	9410401608	A7°97,9ut°:	4X16	SPRING PIN 4X16	2
70	5522 43 250-1	/1Fuhu-w	ASSY	SIDE GUIDE ASSY	1
71	9648040614	/53:9u	M4X6	SCREW M4X6	4
72	9648031814	/5MP	M3X18	SCREW M3X18	2

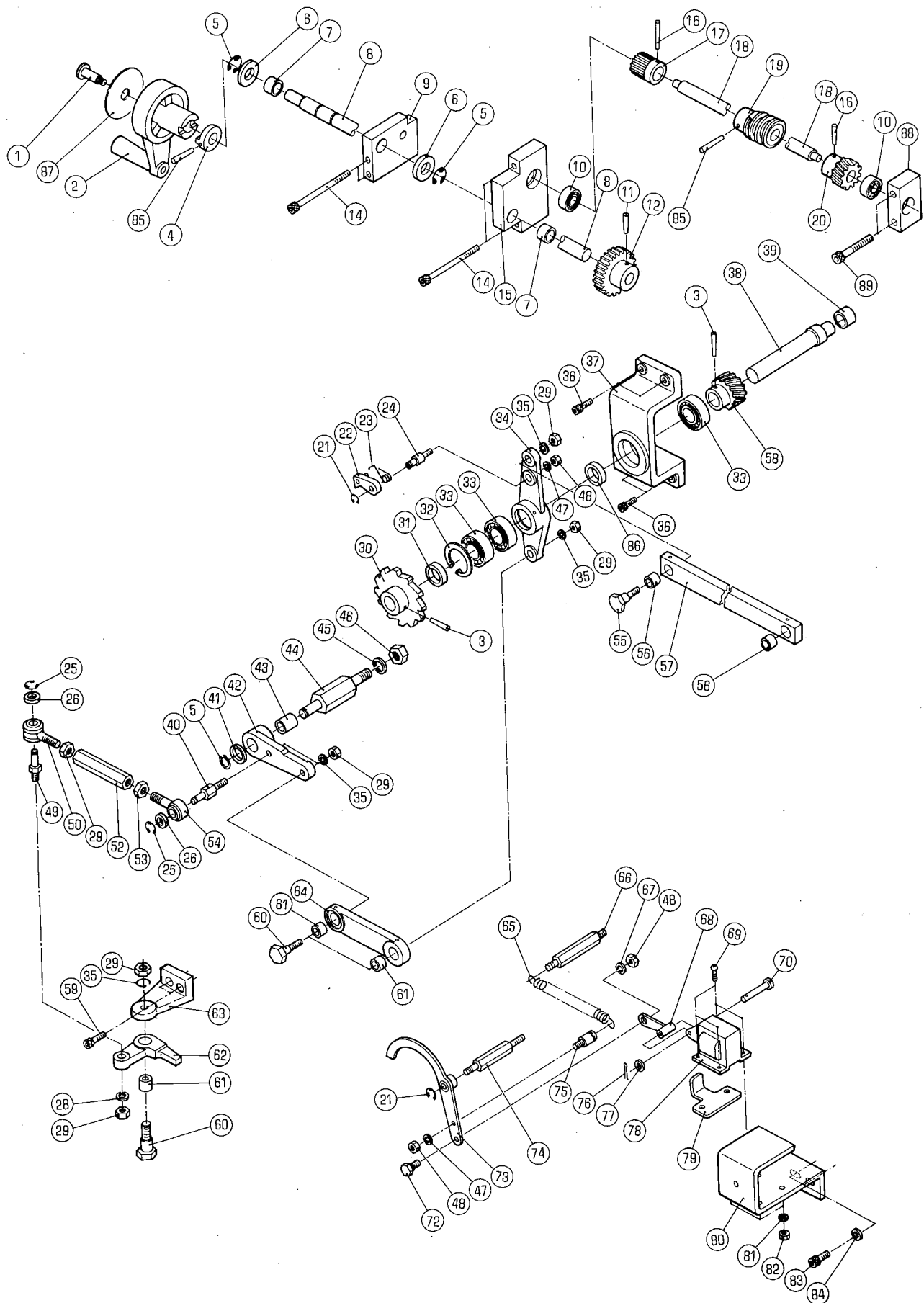
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	Asa	ti41VVW4. COMPONENT PARTS NO.	PART NAME	(M& Crty
73	5522 43 260-1	/1F"h"-0."	ASSY	SIDE GUIDE ASSY	1
74	96613-1		E2K-F7MC1-10	SWITCH E2K-F7MC1-10	1
75	9710030008	/1"*#'/3"	M3	SPRING WASHER M3	2
76	9660030014	tVh	M3	NUT M3	2
77	5522 43 215	D'k		SHAFT	2
78	5522 43 213	7'5TVF		BRACKET	1
79	5560 43 233	V/1:"7°I)-1.		GUIDE PLATE	2
80	9670051208		M5X12	SOCKET BOLT M5X12	4
81	5522 43 252-1	#IF"VIF"		SIDE GUIDE	1
82	5522 43 262-1	IF"h"lh'		SIDE GUIDE	1
83	5522 43 221	7"5TVF		BRACKET	1
84	5522 43 113-2	IF		GUIDE	1
85	5522 43 114-1	w"(F"		GUIDE	1
87	9410301208	A1°9D9"t°D	3X12	SPRING PIN 3X12	1
88	5522 43 138	1j5-		COLLAR	1



DELIVERY TABLE LIFTING

SECTION

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

NO.	t7F* SET NO. /	MaIV4 PART NO.	gsaft/ COMPONENT PARTS NO.	PART NAME	AR Qty
	5520 44	530	Up2 ASSY	LINK ASSY	1
			56, 57		
	5522 43	310	7-t ASSY	ARM ASSY	1
			42, 43		
	5522 43	320	7-13 ASSY	ARM ASSY	1
			61, 62		
	5522 43	540	UD9 ASSY	LINK ASSY	1
			61, 64		
	5522 44	220-1	Dt7F ASSY	SHAFT ASSY	1
			16-20, 85		
	5522 44	230	'7'5TVF ASSY	BRACKET ASSY	1
			7.10.15		
	5522 44	240-1	"I'-E)191' ASSY	GEAR SHAFT ASSY	1
			4, 8, 11, 12, 85		
	5522 44	310	D1'7h ASSY	SHAFT	1
			3, 30.38.58		
	5522 44	320	7'5rVf. ASSY	BRACKET ASSY	1
			33.37		
	5522 44	330	7-L ASSY	ARM ASSY	1
			32-34		
	5522 46	159-1	7'5TVh ASSY	BRACKET ASSY	1
			7, 9		
	5560 44	230	"1 17)9"t11,5"- ASSY	BEARING HOLDER ASSY	1
			10.88		
1	5640 44	524	VIDF	BOLT	1
2	5522 44	260	ADFND ASSY	HANDLE ASSY	1
3	9411404000		5-11°-t° D 4X40	TAPER PIN 4X40	2
4	5640 44	514	95'1)1	CLUTCH	1
5	9721120008		E-'J'9" E-12	E-RING E-12	3
6	5480 51	343	t5, "h"*	PLAIN WASHER	2
7	90447		7"VD1 MB1612DU	BUSHING MB1612DU	2
8	5522 44	241-1	fi1'7h	SHAFT	1
9	5522 46	154-1	7"5 f	BRACKET	1
10	90214		V-11/1"7 ¹)9" 6000ZZ	BALL BEARING 6000ZZ	2
11	9410403200		A7c"JD9't°) 4X32	SPRING PIN 4X32	1
12	5522 44	242		GEAR	1
14	9670089008		9hVh404/F M8X90	SOCKET BOLT M8X90	4
15	5522 44	231	7"5hVF	BRACKET	1
16	9411403500		T-A°-tgD 4X35	TAPER PIN 4X35	2

DELIVERY TABLE LIFTING

SECTION.

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

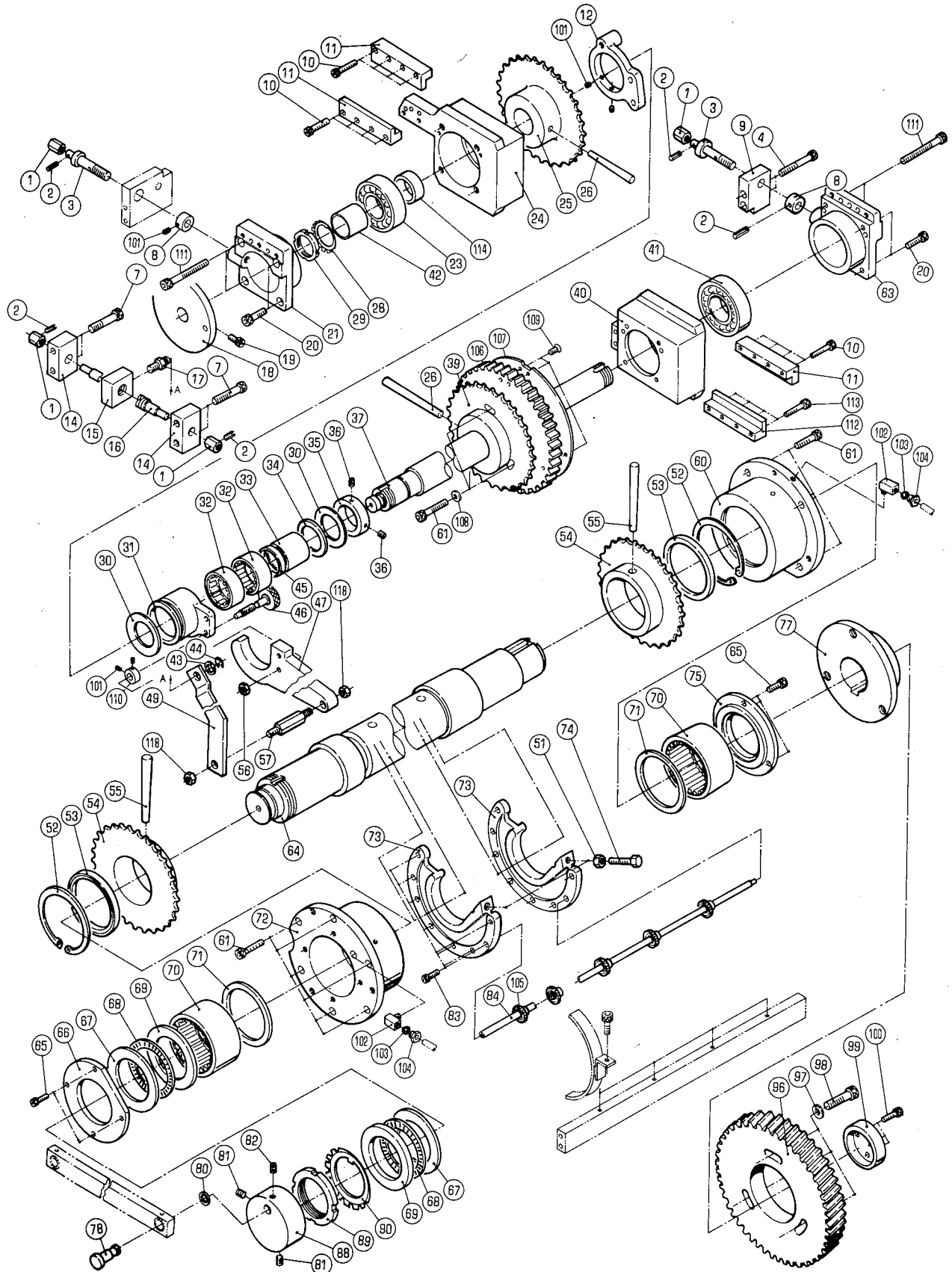
NO.	7Fg inA** SET NO. / PART NO.	1113	#,t/"Tt	COMPONENT PARTS NO.	PART NAME	MR Q'ty
17	5560 44 223	1,-		GEAR		1
18	5522 44 221-1	D1'7F		SHAFT		1
19	5560 44 224			WORM		1
20	5560 44 222			GEAR		1
21	9721060008	E-9)9" E-6		E-RING E-6		4
22	5640 44 550	53iF		RATCHET		
23	5640 44 553			SPRING		1
24	5640 44 546	t °D		PIN		
26	5640 07 082	# "h"		WASHER		2
29	9660080014	tVF M8		NUT M8		7
30	5640 44 541-1	53IVF*-f-1b		RACHET WHEEL		1
31	5522 44 313	1)5-		COLLAR		1
32	9723420008	C-97)9%% C-42		C-RING C-42		1
33	90316	1"-11,1"97)9" 6004ZZ		BALL BEARING 6004ZZ		3
34	5522 44 331	7-15		ARM		1
35	9710080008	A "wv* M8		SPRING WASHER M8		6
36	9670082508	9h * "11,h M8X25		SOCKET BOLT M8X25		4
37	5522 44 321	7"5J 'VF		BRACKET		1
38	5522 44 311	D1'7F		SHAFT		1
39	5640 04 161	)(911,		BUSHING		1
40	5522 43 313	A9VF"		STUD		1
41	5480 56 138	9VDt		WASHER		1
42	5522 43 311	Y-L,		ARM		1
43	5640 04 122	)t5`11,		BUSHING		1
44	5522 43 312	A9VF"		STUD		1
45	9710120008	A h" M12		SPRING WASHER M12		1
46	9660120014	'VI' M12		NUT M12		1
47	9710060008	A "vJ "h" * M6		SPRING WASHER M6		3
48	9660060014	tvh M6		NUT M6		3
49	5522 43 322	A9vh"		STUD		1
50	90450	oVFIDF" POS 8		ROD END POS8		1
52	5522 43 323	9-DA "V911,		TURN BUCKLE		1
53	90685	oV1)9tVF M8 32 t51"U		HEXAGON NUT M8 3TYPES LEFT		1
54	90668	oVF "IDF" SMR1-8		ROD END SMR1-8		1
55	5522 44 332	t °D		PIN		1
56	5430 23 119	7"VD2		BUSHING		2
57	5520 44 531	UD9		LINK		1
58	5560 44 312	4`1~		GEAR		1
59	9670082008	9J'Vhe11/F M8X20		SOCKET BOLT M8X20		2

DELIVERY TABLE LIFTING

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

NO.	tyF**/gge.# SET NO. / PART NO.	gsafeF/444.# COMPONENT PARTS NO.	PART NAME	Aft crty
60	5640 43 544	t10.	BOLT	3
61	5640 04 100	)(911,	BUSHING	3
62	5522 43 321	7-L	ARM	1
63	5560 43 324	7"5Jvh	BRACKET	
64	5522 43 541	97,9	LINK	1
65	5486 39 808	77°9D9"	SPRING	1
66	5522 44 564	il"Vi	STUD	1
68	5640 44 581-1	UD9	LINK	1
69	9642041614	J 3Ei" M4X16	SCREW M4X16	4
70	5640 44 583-2	t°D	PIN	1
72	5522 44 562	t°D	PIN	1
73	5522 44 570	Y-L	ARM	1
74	5522 44 573	A"*bhr	STUD	1
75	5522 44 561	A"v)h*	STUD	1
76	90628	AtV7°t°D SSP-4	SNAP PIN SSP-4	1
77	9716040014	t5 h" M4	PLAIN WASHER M4	1
78	97622	91)/-0-" AS-10N 200V	SOLENOID AS-1-N 200V	1
79	5640 44 574-3	71p.911° -	STOPPER	1
80	5522 44 575	7011-F	PLATE	1
81	9710040008	A"VPV* M4	SPRING WASHER M4	4
82	9660040014	tVF M4	NUT M4	4
83	9670081608	vhvFili"11/1- M8X16	SOCKET BOLT M8X16	2
84	9716080014	t5#"h' M8	PLAIN WASHER M8	2
85	9411403000	T-A°-t°D 4X30	TAPER PIN 4X30	2
86	5522 44 312	)(35-	COLLAR	1
87	5640 74 205	51"14	LABEL	1
88	5560 44 231	WI"-	HOLDER	1
89	9670085008	95".91-t"10. M8X50	SOCKET BOLT M8X50	2



DELIVERY SHAFT

SECTION

*C. tt*A 7-tt 13S &arc% v-%- "C;15C T L°o
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	iXty
	5522 45 110	Dt7F ASSY	SHAFT ASSY	1
		54, 55, 64		
	5522 45 160-1	WY:9"D2" ASSY	HOUSING ASSY	1
		52, 53, 70-72		
	5522 45 170	Ar5D"D2"ASSY	HOUSING ASSY	1
		52, 51, 60, 70, 71		
	5522 46 110-2	D1'7t. ASSY	SHAFT ASSY	1
		25, 26, 37, 39		
	5522 46 120	1LA01/9"- ASSY	CAM HOLDER ASSY	1
		31, 32		
	5522 46 150-1	D"9 ASSY	SHAFT ASSY	2
		1-3, 8		
	5522 46 310-1	7" ASSY	SCREW ASSY	1
		1, 2, 16		
1	5522 46 312	7.9"	NUT	4
2	9410301208	A7°U:)9"t°) 3X12	SPRING PIN 3X12	4
3	5522 46 151	D1'71'	SHAFT	2
4	9670085008	95'VF404/F M8X50	SOCKET BOLT M8X50	4
7	9670083508	95":1FVO M8X35	SOCKET BOLT M8X35	8
8	5522 46 153	135-	COLLAR	2
9	5522 46 155-1	7"55VF	BRACKET	1
10	9670063008	95vh*"0 M6X30	SOCKET BOLT M6X30	12
11	5522 46 143	70 1i-F	PLATE	3
12	5522 46 114-1	h5-	COLLAR	1
14	5522 46 314-3	7"55V1-	BRACKET	2
15	5522 46 315-2	tVF	NUT	1
16	5522 46 311-1	*D"	SCREW	
17	5560 47 215	t°D	PIN	
18	5522 43 136	iJL	CAM	
19	9670061000	95VI-\$"11,F M6X10	SOCKET BOLT M6X10	1
20	9670082508	95'Vfli"11,1- M8X25	SOCKET BOLT M8X25	4
21	5522 46 141-2	5-A	CASE	
23	91737	V-11/1"YUD9"6306ZZ	BALL BEARING 6306ZZ	1
24	5522 46 142-2	5-A	CASE	1
*	25 5522 46 112	A7°05VF	SPROCKET	1
	26 90957	5°-A°-L°D 10X80	TAPER PIN 10X80	2
	28 90723	oV99VDt AW06	LOCK WASHER AW06	1
	29 90722	oV9tVf AN06	LOCK NUT AN06	1
	30 90370	A5AF9VDV AS1107	THRUST WASHER AS1107	2

DELIVERY SHAFT

SECTION

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

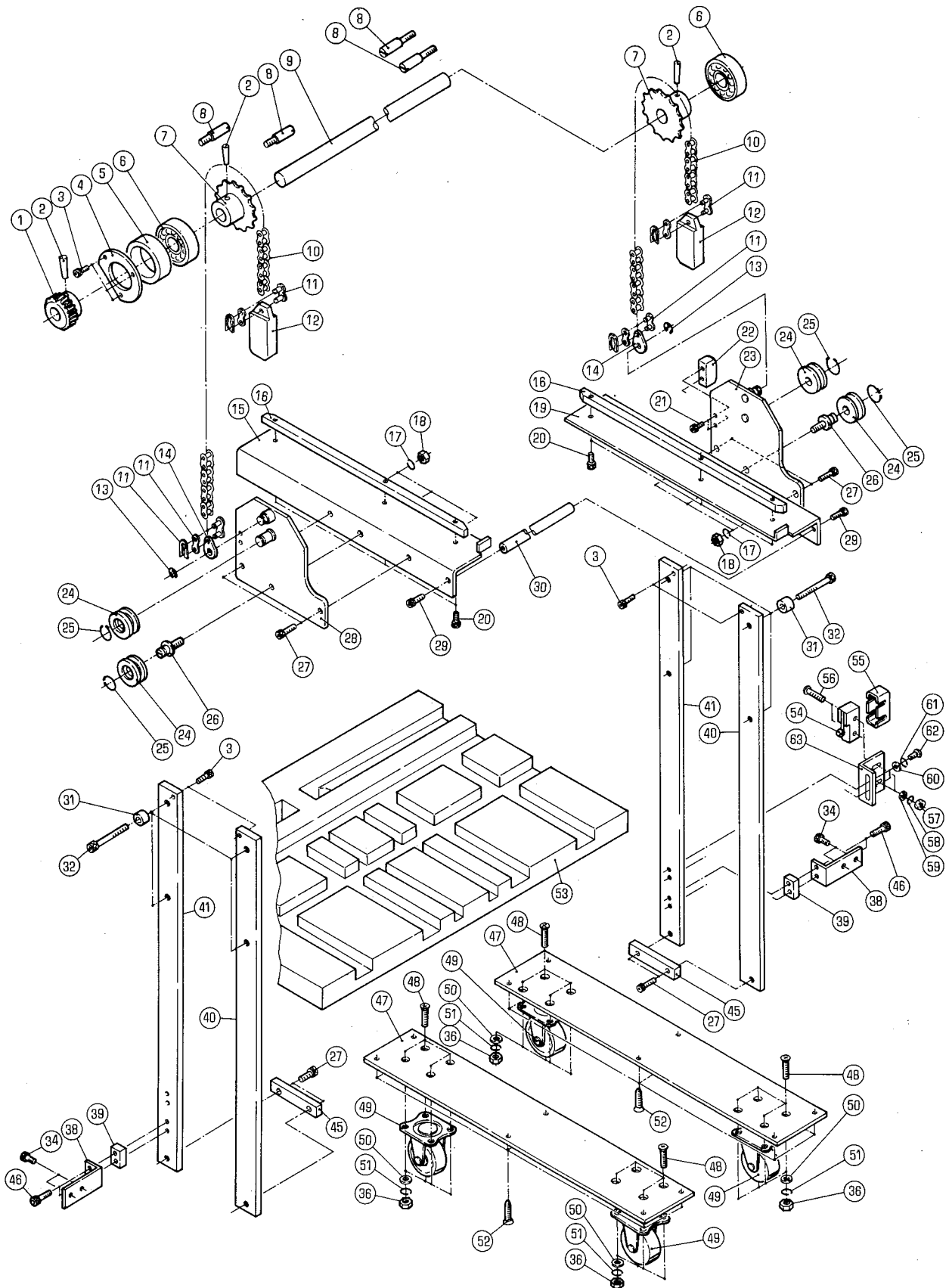
NO.	SET NO. / PART NO.	3e541145'5 / 4114	CARONENT PARTS NO.	PART NAME	Q'ty
31	5522 46 115-3	\$10"-		HOLDER	1
32	91675	: -FuW797) 9"	HK4020	NEEDLE BEARING HK4020	2
33	91694		IR35X40X40	INNER RACE IR35X40X40	1
34	5522 46 119			SPACER	1
35	5522 46 123	135-		COLLAR	1
36	9684060808		M6X8	SET SCREW M6X8	2
*	37 5522 46 111-2	D1'7F		SHAFT	1
*	39 5522 46 113-1	A7°c0'VF		SPROCKET	1
40	5522 46 242-2			CASE	1
41	90336	V-11,1u79D2u	6207ZZ	BALL BEARING 6207ZZ	1
42	5522 46 243-1			SPACER	1
43	5640 07 082	#uhu4		WASHER	1
44	9721060008	E-9)9	E-6	E -RING E-6	1
45	5522 46 118			SPACER	1
46	5522 46 125	V7.F.		KNOB	1
47	5522 46 116-1			CAM	1
49	5522 46 316-3	9D9		LINK	1
51	9660080014	tVh	M8	NUT M8	2
52	9723850008	C-9)9'	C-85	C-RING C-85	2
53	91666	41'1vD-11,	0S68857	OIL SEAL 0S68857	2
*	54 5522 45 112	A7°10'VF		SPROCKET	2
55	90958	T-AO-to p	10X100	TAPER PIN 10X100	2
56	9660060014	tVI.	M6	NUT M6	1
57	5522 46 317-3	A9V1-1		STUD	1
60	5522 45 171	w,DN`p9"		HOUSING	1
61	9670083008		M8X30	SOCKET BOLT M8X30	13
63	5522 46 241-1			CASE	1
*	64 5522 45 111	Dt7F		SHAFT	1
65	9670061608	9	1-1"111- M6X16	SOCKET BOLT M6X16	7
66	5522 21 231			SPACER	1
67	91646	A3AF9VD1'-	AS6085	THRUST WASHER A56085	2
68	91640	A5A1'1"79D9"	NTB6085	THRUST BEARING N1B6085	2
69	91661	A5Ah9VDt-	W56085	THRUST WASHER W56085	2
70	91671	=-FN1,1"79D9"	8ORNAO	NEEDLE BEARING 8QRNAO	2
71	5522 21 262			SPACER	2
72	5522 45 161-1	Af) Dup9"		HOUSING	1
73	5522 45 125			GUIDE	2
74	9672084514	oVh9VIDF	M8X45	HEXAGON BOLT M8X45	2
75	5522 21 263			SPACER	1

DELIVERY SHAFT

SECTION

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

NO.	t ₀ vh*F+/45,11#%- SET NO. / PART NO.	na\$ #/COMPONENT PARTS NO.	PART NAME	Mft Q'ty
76	5522 11 164	h"... (h"	GUIDE	4
77	5520 23 241		HOLDER	1
78	5522 44 533	t°)	PIN	1
80	5480 56 138	7'.9D1'	WASHER	1
81	9680081208	M8X12	SET SCREW M8X12	2
82	9680080608	F D" M8X6	SCREW M8X6	1
83	9670061808	h'.91:*"11/F M6X18	SOCKET BOLT M6X18	8
84	5522 45 124	Dt7h	SHAFT	8
88	5522 44 532	95)9	CRANK	1
89	90937	[709tVF AN12	LOCK NUT AN12	1
90	90938	0V99VD1'- AW12	LOCK WASHER AW12	1
96	5522 45 117	t%t ₁₁₁₁	GEAR	1
97	5640 59 117	.11% h	WASHER	3
98	9670123008	VVI:7li"11/F M12X30	SOCKET BOLT M12X30	3
99	5522 45 118	70 D-F	PLATE	1
100	9670062508	VVI:*"11/F M6X25	SOCKET BOLT M6X25	3
102	91203	i114" PHD-4	ELBOW PHD-4	2
103	91161	AU-7" PB-4	SLEEVE PB-4	2
104	91162	197°11, PD-4	NIPPLE PD-4	2
105	5522 45 126	h"-(F"0-5-	GUIDE ROLLER	32
106	5522 46 127		GEAR	1
107	5522 46 128	95v1	CLUTCH	1
108	9716080014	t5,"/3"* M8	PLAIN WASHER M8	3
109	9648050814	/53)" M5X8	SCREW M5X8	4
110	5522 46 126	1j5-	COLLAR	1
111	9670086508	Vh'VFili"11/1- M8X65	SOCKET BOLT M8X65	4
112	5522 46 144		PLATE	1
113	9670064508	v5'vh*"11,1- M6X45	SOCKET BOLT M6X45	4
114	5522 46 145	1j5-	COLLAR	1
118	90700	UtVF M8	U -NUT M8	2



DELIVERY TABLE

SECTION NUMBER

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

NO.	tvTAt SET NO.	igoalim / PART NO.	naTeF/ COMPONENT PARTS NO.	PART NAME	Qty
	5522	44 140	/1-(7)9"-f ASSY	DELIVERY TABLE ASSY	2
			36.47-53		
	5522	44 210-1	D1'7F ASSY	SHAFT	1
			1.2.5.9		
	1	5560 44. 213-1	'St-Loh-1-11/	WORM WHEEL	1
	2	9411404000	T-A ° -t°D 4X40	TAPER PIN 4X40	3
	3	9670061000	Vh'V W1lits M6X10	SOCKET BOLT M6X10	6
	4	5522 44 213	+1°17°	CAP	2
	5	5522 44 212	A7°o"°F	SPROCKET	1
	6	90355	aiu-1/1u7'17)9u 6304LL1J	BALL BEARING 6304LLU	2
*	7	5560 44 212	A7°E, Vh	SPROCKET	2
	8	5560 44 114-1	/3" fhut°D	GUIDE PIN	4
	9	5522 44 211-1	D1'7h	SHAFT	1
	10	5520 44 114	TI°D	CHAIN	2
	11	90858	DNN2/DF'17)9 R540	JOINT LINK R540	4
	12	5640 44 112	()IIF	WEIGHT	2
	13	9721080008	E-17)9N% E-8	E -RING E-8	2
	14	5430 31 242	UD9	LINK	2
	15	5522 44 112-1	7u5hVh	BRACKET	1
	16	5522 44 116		GUIDE	2
	17	9710080008	ANN*°13%% M8	SPRING WASHER M8	6
	18	9660080014	tVF M8	NUT M8	6
	19	5522 44 122-1	7u5hVF	BRACKET	1
	20	9670051208	95*VhifiullpF M5X12	SOCKET BOLT M5X12	6
	21	9670041000	M4X10	SOCKET BOLT M4X10	2
	22	5522 44 121	TN1:09	BLOCK	1
	23	5522 44 120	7°I)-F ASSY	PLATE ASSY	1
	24	5640 44 105	Jo	WHEEL	4
	25	9722120008	C-9D9NN C-12	C-RING C-12	4
	26	5640 44 104	t°D	PIN	2
	27	9670081808	9"1.71iNI,F M8X18	SOCKET BOLT M8X18	8
	28	5522 44 110	7°U-F ASSY	PLATE ASSY	1
	29	9670081600	M8X16	SOCKET BOLT M8X16	2
	30	5522 44 115	AT-	STAY	1
	31	5480 51 712		SPACER	8
	32	9670085500	97V110%11,F M8X55	SOCKET BOLT M8X55	8
	34	9670061208	Vh*Vhiliull/h M6X12	SOCKET BOLT M6X12	4
	36	9660060014	1Vh M6	NUT M6	32
	38	5520 44 137	7"57Vh	BRACKET	2

DELIVERY TABLE

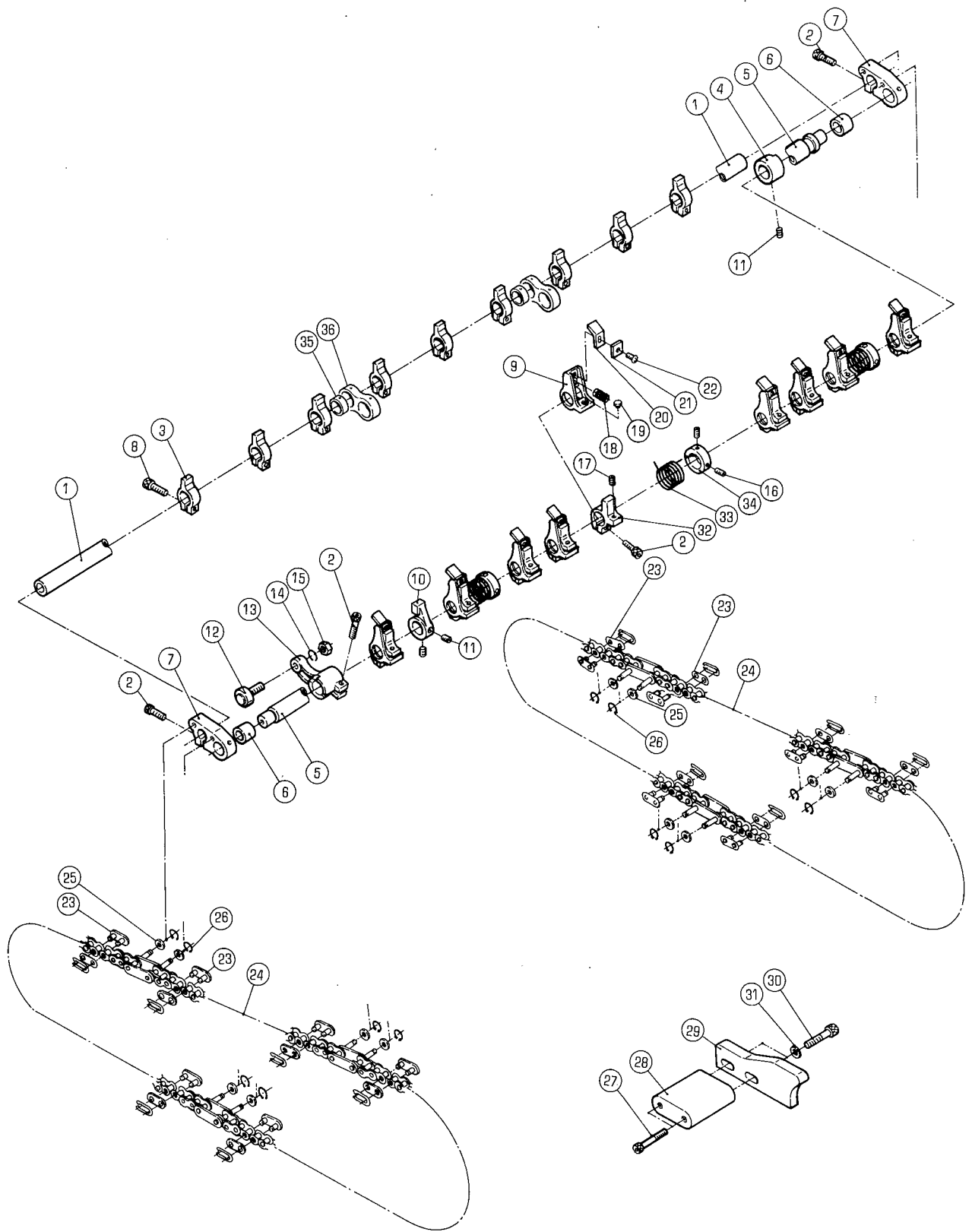
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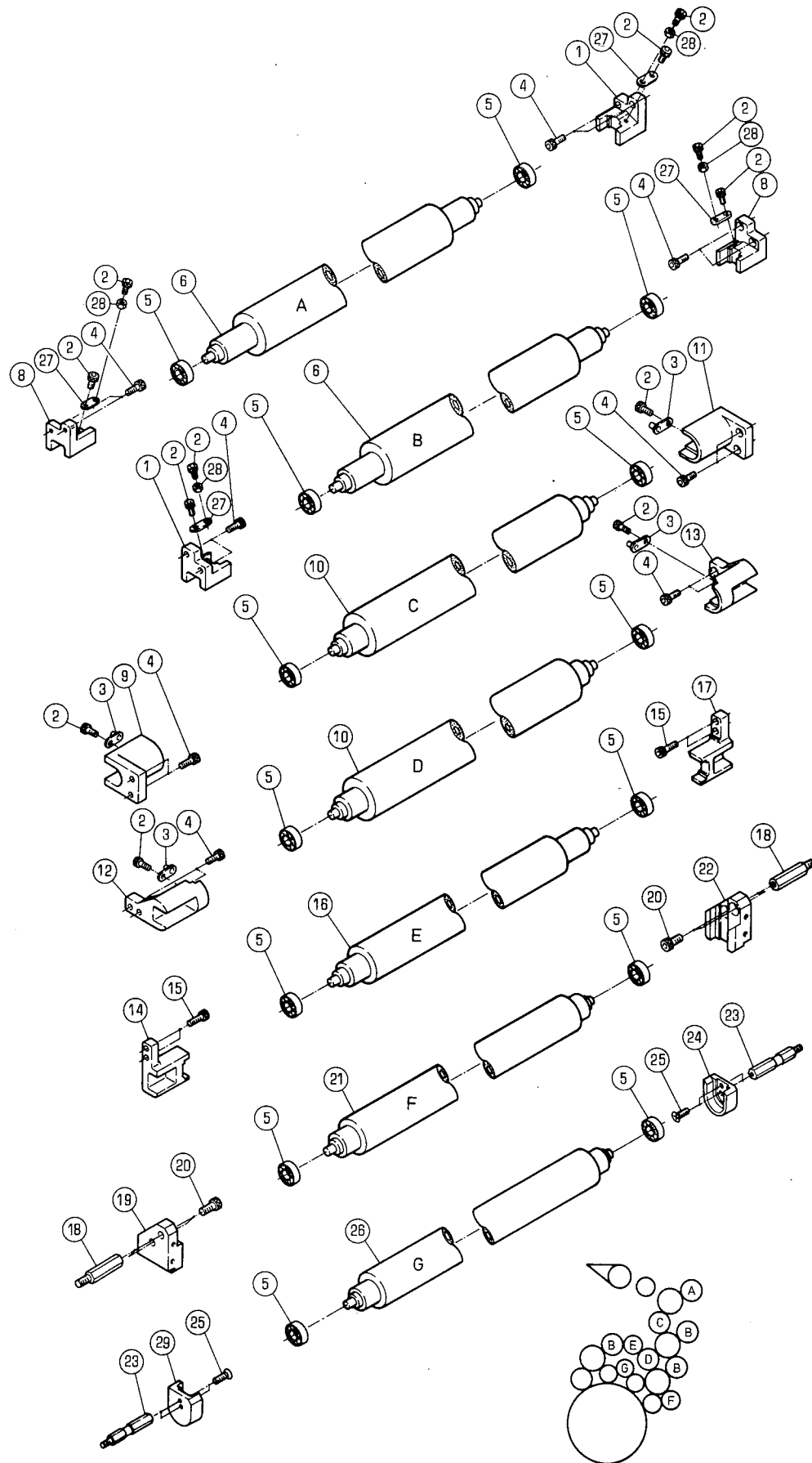
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	10A1Aft/ AWM41	COMPONENT PARTS NO.	PART NAME	Q'ty
39	5522 44 138-1	7°D-1-		PLATE	2
40	5520 44 132	h"fh'D-11,		GUIDE RAIL	2
41	5520 44 131	13'11-1i-11)		GUIDE RAIL	2
42	9670063008		M6X30	SOCKET BOLT M6X30	4
45	5522 44 136	w"fh"AFVA ° -		GUIDE STOPPER	2
46	9670062008	Vh'vF7i"11/F	M6X20	SOCKET BOLT M6X20	4
47	5522 44 142	7°D-F		PLATE	4
48	9648061614	15 D	M6X16	SCREW M6X16	32
49	91350	A51-	420G-N-75	CASTER 420G-N-75	8
50	9716060014	t5, ')	M6	PLAIN WASHER M6	32
51	9710060014	A'*/"1i"	M6	SPRING WASHER M6	32
52	90777	IM" 5.1X20		WOOD SCREW 5.1X20	24
53	5522 44 141			DELIVERY TABLE	2
54	97317	7190AIV3	Z15GW2255B	MICRO SWITCH Z15GW2255B	1
55	95117	51:)D1]A'-	AP-B	TERMINAL COVER AP-B	1
56	9642042501	t1'3	M4X25	SCREW M4X25	2
57	9660040014	tvt. M4		NUT M4	2
58	9710040014	A'*/J'	M4	SPRING WASHER M4	2
59	9716040014	t5/'1"	M4	PLAIN WASHER M4	2
60	9716050014	t5 1"	M5	PLAIN WASHER M5	2
61	9710050014	A'*/'1	M5	SPRING WASHER M5	2
62	9642051214	t'N'3!P	M5X12	SCREW M5X12	2
63	5522 44 123	70 1) .4		PLATE	1



9"JVhu-GRIPPER			SECTION NUMBER 1		5520Z 470 1	
			SECTION		itc.:6Diffg,(liien CII13itt	
					t-y 4 TAc CF	
					Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	-t7F**/110A## SET NO. / PART NO.		COMPONENT PARTS NO.		PART NAME .	1111 Crty
	5522 47 110-1		ASSY		HOLDER ASSY	6
		6,7				
	5522 47 120-2	9"9VA°-	ASSY		GRIPPER ASSY	3
		1-22,32-36				
	5522 47 130	'9 9"-f	ASSY		GRIPPER BASE ASSY	3
		1,3,8,35,36				
	5522 47 140	MO"-	ASSY		HOLDER ASSY	6
		35,36				
1	5522 47 112	Ert91-			SHAFT	3
2	9670052008	V FtiNt/F	M5X20		SOCKET BOLT M5X20	36
3	5522 47 117-2				GRIPPER BASE	27
4	5522 47 114	h5-			COLLAR	3
5	5522 47 113-1	D1771.			SHAFT	3
6	5522 47 119	\$911)			BUSHING	6
7	5522 47 111-1	it\$51"-			HOLDER	6
8	9670051608	95VFV11/1-	M5X16		SOCKET BOLT M5X16	27
9	5522 47 116-1	*10"-			HOLDER	27
10	5522 47 123	AFVA°-V\$			GRIPPER	3
11	9684060608	1:)4:9"	M6X6		SET SCREW M6X6	9
12	90471	b/04137-	KRV19LL		CAM FOLLOWER KRV19LL	3
13	5522 47 115-1	7-L			ARM	3
14	9710080008	A"V/"b"	M8		SPRING WASHER M8	3
15	9660080014	tVF	M8		NUT M8	3
16	9680060808	1-\$D"	M6X8		SET SCREW M6X8	18
17	5522 27 336	F)t D"	M5X10		SET SCREW M5X10	27
18	5560 27 356				SPRING	27
19	5640 27 359-1	"c09			BLOCK	27
20	5522 47 124-2				GRIPPER	27
21	5522 47 125				GUARD	27
22	9652060814	F5ADV)"	M6X8		SCREW M6X8	27
23	90862	D"2/DFUD9	RS50		JOINT LINK RS50	12
24	5520 47 131				CHAIN	6
25	5522 47 122	9VE9t-			WASHER	12
26	9722050008	C-9)7"	C-5		C-RING C-5	12
27	9670084000	95V WO	M8X40		SOCKET BOLT M8X40	2
28	5522 47 211	7"→!91-			BRACKET	11
29	5520 47 212	hia			CAM	1
30	9670083000	4i"JDF	M8X30		SOCKET BOLT M8X30	2
31	9716080008	t54" h"	M8		PLAIN WASHER M8	2



T7-Jz0-7-

SECTION NUMBER 1 5520Z 5101

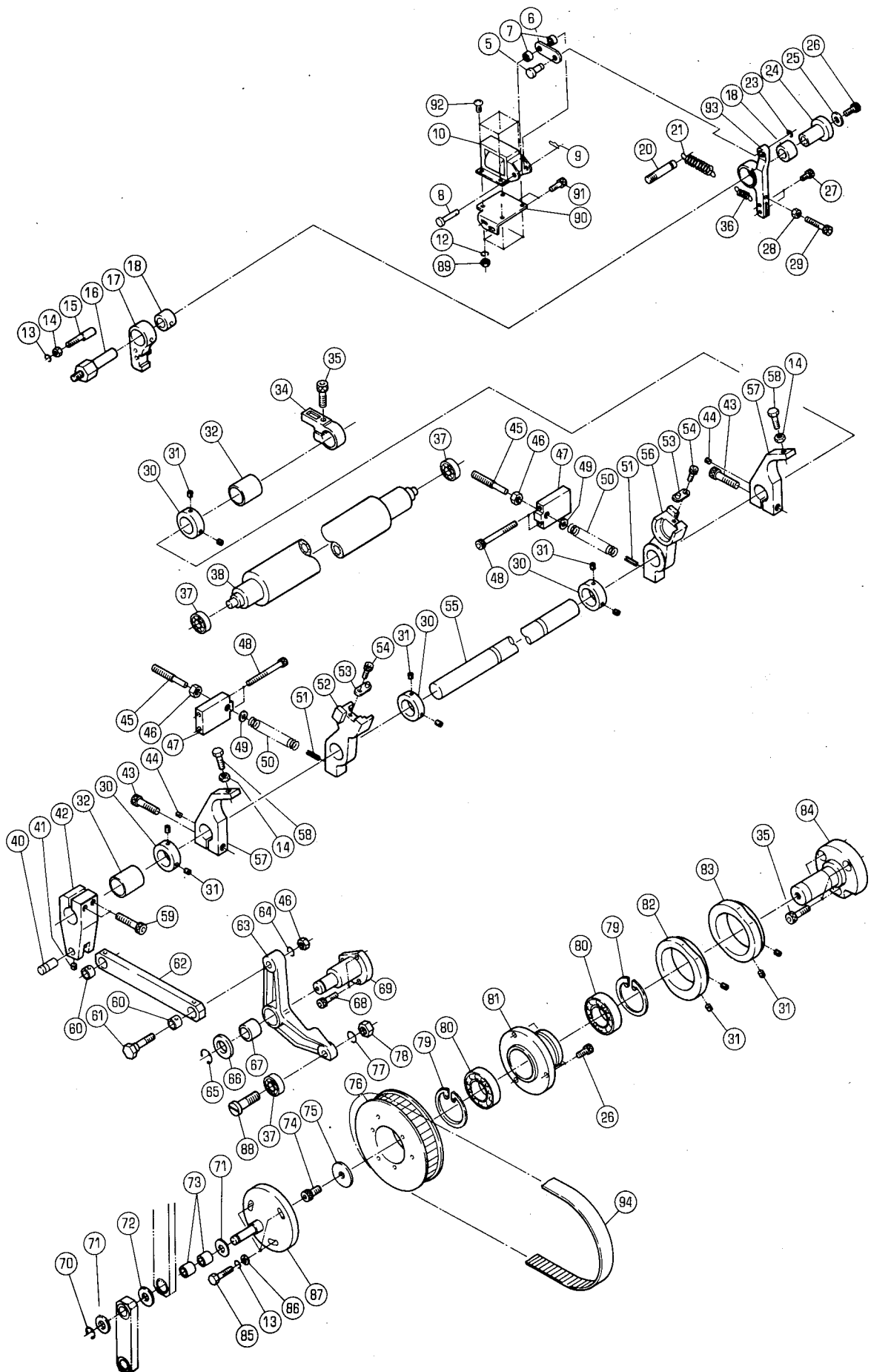
DISTRIBUTOR ROLLER

SECTION

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

NO.	tyh#g ine.W* SET NO. / PART NO.	/ COMPONENT PARTS NO.	PART NAME	Crty
	5522 51 110	0-5- ASSY	ROLLER ASSY	4
		5,6		
	5522 51 120	0-5- ASSY	ROLLER ASSY	1
		5,16		
	5522 51 130	0-5- ASSY	ROLLER ASSY	2
		5,10		
	5522 51 140	0-5- ASSY	ROLLER ASSY	1
		5,21		
	5522 51 150	0-5- ASSY	ROLLER ASSY	1
		5,26		
1	5522 51 113	7 ¹ 55V1-	BRACKET	5
2	9670051208	9"Fit"lId- M5X12	SOCKET BOLT M5X12	20
3	5480 53 391-1	95)7°	CLAMP	4
4	9670061608	9 1.7liNlih M6X16	SOCKET BOLT M6X16	28
5	90214	V-11,179)9" 6000ZZ	BALL BEARING 6000ZZ	18
6	5522 51 111	0-5-	ROLLER	4
8	5522 51 114	7"5rVF	BRACKET	5
9	5522 51 133	7"5TVF	BRACKET	1
10	5522 51 131	0-5-	ROLLER	2
11	5522 51 134	7"55V1'	BRACKET	1
12	5522 51 135-1	7"5 F	BRACKET	1
13	5522 51 136-1	r5hVF	BRACKET	
14	5522 51 123-1	7"57Vh	BRACKET	
15	9670062008	vh"A10`11,1- M6X20	SOCKET BOLT M6X20	4
16	5522 51 121	0-5-	ROLLER	1
17	5522 51 124-1	7"55"Vh	BRACKET	1
18	5522 51 145	A9VF"	STUD	4
19	5522 51 143	7"5"F	BRACKET	1
20	9670081608	MVF7104,F M8X16	SOCKET BOLT M8X16	4
21	5522 51 141	0-5-	ROLLER	1
22	5522 51 144	7"5Th	BRACKET	1
23	5522 51 155	A9Vh"	STUD	2
24	5522 51 154	7"N5fiVh	BRACKET	2
25	9648061614	/53D" M6X16	SCREW M6X16	2
26	5522 51 151	0-5-	ROLLER	1
27	5522 51 117		PLATE	8
28	9660050014	tVh M5	NUT M5	8
29	5522 51 153	7"5TVh	BRACKET	1



INK DUCTOR ROLLER

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	1wft crty
29	9670053008	M5X30	SOCKET BOLT M5X30	1
30	5560 38 118	135-	COLLAR	4
31	9684060608	h\$*D" M6X6	SET SCREW M6X6	12
32	5522 53 112	7"VD2	BUSHING	2
34	5522 52 242		LATCH	1
35	9670082508	V"hili"iliF M8X25	SOCKET BOLT M8X25	4
36	5480 51 287	A7° U)9"	SPRING	1
37	90214	iti"-JD1"7 ¹ 17)9" 6000ZZ	BALL BEARING 6000ZZ	3
38	5522 52 271	0-5-	ROLLER	1
40	5522 52 246		PIN	1
41	9684050608	1-\$*D" M5X6	SET SCREW M5X6	1
42	5522 52 245-1	YLa	ARM	1
43	9670083008	M8X30	SOCKET BOLT M8X30	2
44	9682050608	1-\$*D" M5X6	SET SCREW M5X6	2
45	5522 52 253	*D"	SCREW	2
46	9660080014	tVF M8	NUT M8	3
47	5522 52 254	7"1:09	BLOCK	2
48	9670065508	95".91.* O M6X55	SOCKET BOLT M6X55	4
49	5430 38 316		WASHER	2
50	5480 51 733-2	ZA"7t-Lo=5-277°Up9"	SPRING	2
51	9410501608	A7°I)D9"t°D 5X16	SPRING PIN 5X16	2
52	5522 52 251	7-1,	ARM	1
53	5480 53 391-1	757,7°	CLAMP	2
54	90899	oVh97tV4*"1101' M5X14	HEXAGON SOCKET HEAD BOLT M5X14	2
55	5522 52 241-1	Dt7F	SHAFT	1
56	5522 52 261		ARM	1
57	5522 52 244-1	7-13	ARM	2
58	5522 52 247	*"Ild•	BOLT	2
59	9670083508	9h•Vili"141. M8X35	SOCKET BOLT M8X35	2
60	5522 53 262	7"VD1	BUSHING	2
61	5522 53 264		BOLT	1
62	5522 52 231	1)9	LINK	1
63	5522 52 211-1	7-13	ARM	1
64	9710080008	ft /3"* .M8	SPRING WASHER M8	1
65	9721120008	E-UD9" E-12	E -RING E-12	1
66	5480 51 343	ti/"h"*	PLAIN WASHER	1
67	5486 29 647	)L511)	BUSHING	1
68	9670062008	M6X20	SOCKET BOLT M6X20	3
69	5522 52 221	AS VF"	STUD	1

INK DUCTOR ROLLER

SECTION NUMBER

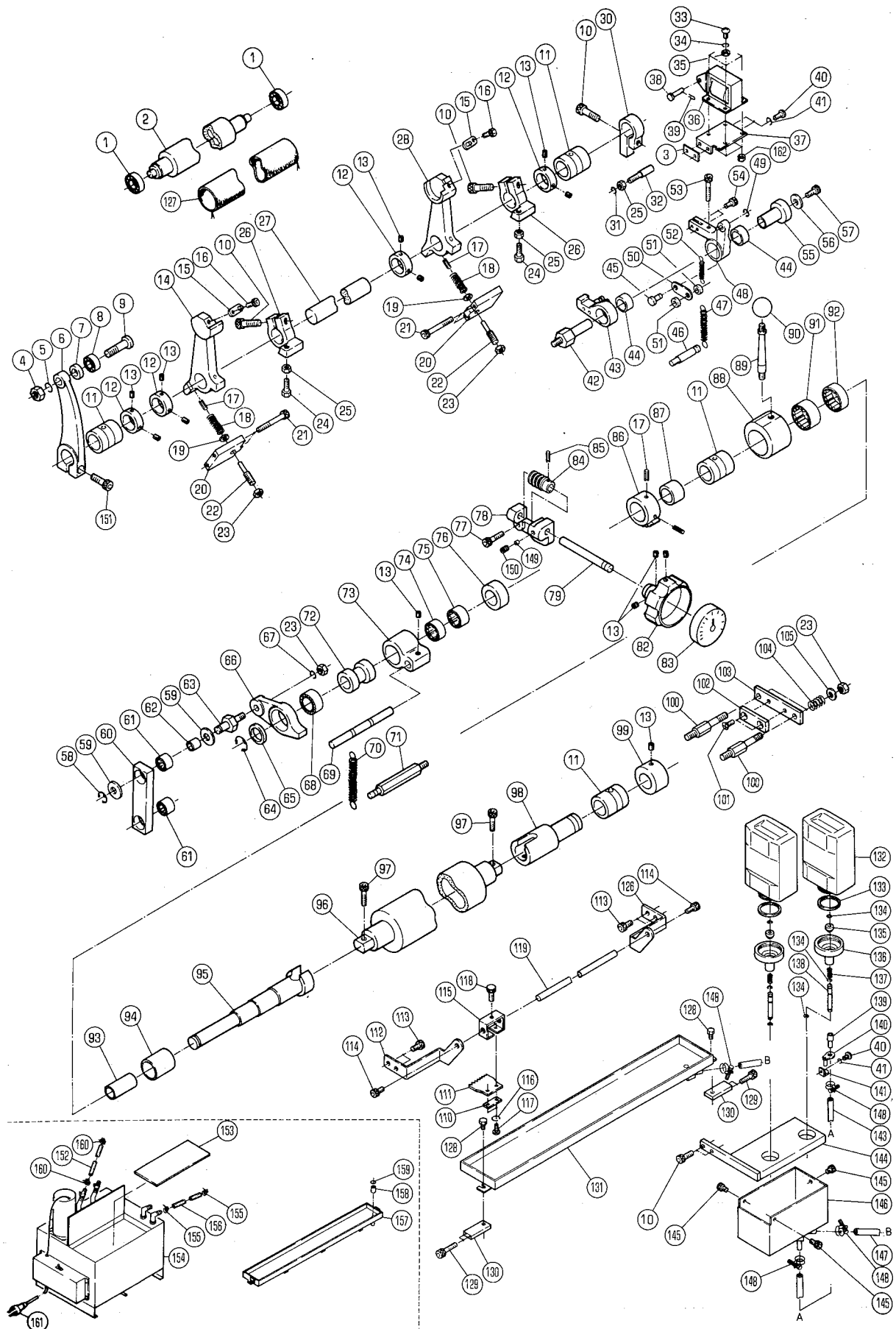
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SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
70	9721080008	E-97)9" E-8	E -RING E-8	1
71	91645	757F9VD1'- AS1024	THRUST WASHER AS1024	2
72	5522 52 1 43		WASHER	1
73	91689	t1(9) IR10X14X13	INNER RACE IR10X14X13	2
74	9670081208	9"FitINDF M8X12	SOCKET BOLT M8X12	1
75	5290 24 126		WASHER	
76	5522 52 121	91iD9" 7°-q-	TIMING PULLEY	1
77	9710100008	A W`* M10	SPRING WASHER M10	1
78	9660100014	tVF M10	NUT M10	1
79	9723470008	C-9)9" C-47	C-RING C-47	2
80	90317	30"-11,1"qp9" 6005ZZ	BALL BEARING 6005ZZ	2
81	5522 52 122		BOSS	1
82	5522 52 123	bL,	CAM	1
83	5522 52 124	hG	CAM	1
84	5522 52 111	A9VP`	STUD	1
85	9672062514	ov1J9V10. M6X25	HEXAGON BOLT M6X25	3
86	9716060014	t5#"V M6	PLAIN WASHER M6	3
87	5522 52 1 40		PLATE	1
88	5522 56 241	0	PIN	1
89	9660040014	tVF M4	NUT M4	4
90	5522 52 852		PLATE	1
91	9670061608	M6X16	SOCKET BOLT M6X16	2
92	9642041014	t1"3:9" M4X10	SCREW M4X10	4
93	5522 52 851	Y-L	ARM	1
94	90074	9-faD9"1"iiah 270H075	TIMING BELT 270H075	1



A"71'DTD.9"99-o-5-			SECTION NUMBER			5520Z 530 1		
WATER FOUNTAIN.DUCTOR ROLLER			SECTION			*c.011attikATII c -ft A-Oc, -my b L. TT Is.		
Note: When ordering items marked *,indicate the set number because they are available only as a set.								
NO.	tyht/A5At SET NO. / PART NO.		COMPONENT PARTS NO.		PART NAME		At City	
	5430	53 410-3	aA`IVFIL41`197° ASSY		CAP ASSY		2	
			133-138					
	5520	52 110	7-L ASSY		ARM ASSY		1	
			44,48					
	5520	53 130	7"7Vh ASSY		BRACKET ASSY		1	
			78,79,84,85					
	5520	53 600	aA"D"/D/JD9r)f		WATER CIRCULATION DEVICE		1	
			152-161					
	5522	52 340	0-5- ASSY		ROLLER ASSY		1	
			1 - 3					
	5522	52 350	t°D ASSY		PIN ASSY		1	
			8,9					
	5522	52 440-1	95 Y-L5 ASSY		CLUTCH ARM ASSY		1	
			43,44					
	5522	52 820	7-L ASSY		ARM ASSY		1	
			14,17					
	5522	52 830	7-L ASSY		ARM ASSY		1	
			17,28					
	-5522	53 110	\$149"- ASSY		HOLDER ASSY		1	
			93-95					
	5522	53 120	*JO"- ASSY		HOLDER ASSY			
			88,91,92					
	5522	53 150-1	7-L ASSY		ARM ASSY		1	
			73-75					
	5522	53 170	A9VFN` ASSY		STUD ASSY		1	
			59,62,63					
	5522	53 740	r)t-Liti ASSY		WORM WHEEL ASSY		1	
			86,87,165					
	5522	53 760-1	7-L ASSY		ARM ASSY		1	
			66,68					
	5522	53 780	9D9 ASSY		LINK ASSY		1	
			60,61					
1	91638		V-1101"iId9`NSS60002RS		BALL BEARING SS60002RS		2	
2	5522	52 341	0-5-		ROLLER		1	
3	5522	52 415			SPACER		1	
4	9660100014		tVI. M10		NUT M10		1	
5	9710100008		A`NVP/PN M10		SPRING WASHER M10		1	
6	5522	52 312-2	7-L		ARM		1	
7	5560	36 184			WASHER		1	

NO.	SET NO. / PART NO.	113 WE rgr ONENT PARTS NO.	PART NAME	Qty
8	90214	V—W79)9" 6000ZZ	BALL BEARING 6000ZZ	
9	5522 52 351	c°D	PIN	1
10	9670082508	M8X25	SOCKET BOLT M8X25	3
11	5522 53 112	T").D2	BUSHING	4
12	5560 38 118	h5—	COLLAR	4
13	9684060608	M6X6	SET SCREW M6X6	13
14	5522 52 821	7—L	ARM	
15	5480 53 391-1	95)7°	CLAMP	2
16	90899	oV/J97tV /F M5X14	HEXAGON SOCKET HEAD BOLT M5X14	2
17	9410501608	A7°4)9"t°) 5X16	SPRING PIN 5X16	2
18	5480 51 733-2	—L13-5-3')A7°U)9"	SPRING	2
19	5430 38 316		WASHER	2
20	5522 52 254	7"W.99	BLOCK	2
21	9670064508	VrJF,1jiF M6X45	SOCKET BOLT M6X45	4
22	5522 52 253		SCREW	2
23	9660080014	tVh M8	NUT M8	5
24	5480 56 14_8	VO	BOLT	2
25	9660060014	tVh M6	NUT M6	3
26	5522 52 313-1	7—L	ARM	2
27	5522 52 311-1	D1·7h	SHAFT	1
28	5522 52 831	7—L	ARM	
30	5522 52 242	5V3	LATCH	
31	9710060008	il`k*"/P` M6	SPRING WASHER M6	
32	5480 51 286	1DDDt°D	ECCENTRIC PIN	1
33	9642040814	1r1N%3 DN` M4X8	SCREW M4X8	4
34	9710040008	A"*V`V M4	SPRING WASHER M4	4
35	9716040014	t5 V M4	PLAIN WASHER M4	4
36	97644	91.0-Wk AS-03A 200V	SOLENOID AS-03A 200V	
37	5480 51 297	7 5JVF	BRACKET	1
38	5522 52 864-1	c° >	PIN	
39	90628	71V7°t°) SSP-4	SNAP PIN SSP-4	1
40	9642051214	t'N"3 j,pk M5X12	SCREW M5X12	3
41	9710050008	VVP\h" M5	SPRING WASHER M5	11
42	5522 52 413	A9VF"	STUD	
43	5522 52 451	95V37—L	CLUTCH ARM	
44	5522 52 412	7"VD2	BUSHING	2
45	5480 53 383	Lc')	PIN	
46	5480 51 144	A9Vh"	STUD	1
47	5480 53 382	A7°Up9%%	SPRING	

WATER FOUNTAIN.DUCTOR ROLLER

SECTION

*actitVA

1. TT L80

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

Na	171.4U4L/115A*-9- SET NO.* PART NO.	3 A 19/41101* COMPONENT PARTS NO.	PART NAME	Qty
48	5520 52 111	7-L	ARM	1
49	9721040008	E-q9' E-4	E -RING E-4	1
50	5480 53 384	UD9	LINK	1
51	5300 33 562	hi-	COLLAR	2
52	5480 51. 287	A7°17i9"	SPRING	1
53	9670053008	95"VFVO M5X30	SOCKET BOLT M5X30	1
54	9670051008	11 WILF M5X10	SOCKET BOLT M5X10	2
55	5522 52 414	1pD) 1J5-	ECCENTRIC COLLAR	1
56	5430 51 274	t5/'h'	PLAIN WASHER	1
57	9670061208	M6X12	SOCKET BOLT M6X12	1
58	9721080008	E-9D9" E-8	E -RING E-8	1
59	91645	A5AFT9D1'- A51024	THRUST WASHER AS1024	2
60	5522 53 781	9D9	LINK	1
61	90960	=-FNIP1"797)9" HK1412	NEEDLE BEARING HK1412	2
62	90950	t-f1JD IR10X14X12	INNER RACE IR10X14X12	1
63	5522 53 171	A9V1.'	STUD	1
64	9721150008	E-1D9 E-15	E-RING E-15	1
65	5522 53 162	9VDt-	WASHER	1
66	5522 53 761-1	7-L	ARM	1
67	9710080008	A "M8	SPRING WASHER M8	1
68	91685	=-1-"w7Up9"NA4903LL	NEEDLE BEARING NA4903LL	1
69	5522 53 152-1	D1'7h	SHAFT	1
70	5522 53 153	ArUD9"	SPRING	1
71	5522 53 154	A9Vh"	STUD	1
72	5522 53 155-1	15-	COLLAR	1
73	5522 53 151-1	7-L	ARM	1
74	90421	1-P4,1"1D9N` HK2012	NEEDLE BEARING HK2012	1
75	90435	9:P)1-(95V3 HF2016	ONE WAY CLATCH HF2016	1
76	5522 53 143	h5-	COLLAR	1
77	9670062508	M6X25	SOCKET BOLT M6X25	1
78	5522 53 131-1	7"5VF	BRACKET	1
79	5520 53 133	D1'7h.	SHAFT	1
82	5522 53 134	V7E1	KNOB	1
83	5522 53 135	-fpr'V9A	INDEX	1
84	5522 53 132		WORM	1
85	9410301608	77°9D9"t°) 3X16	SPRING PIN 3X16	1
86	5522 53 741	')*-L	WORM WHEEL	1
87	5522 53 142	7"VD/	BUSHING	1
88	5522 53 121	CIO"-	HOLDER	1

WATER FOUNTAIN.DUCTOR ROLLER

SECTION

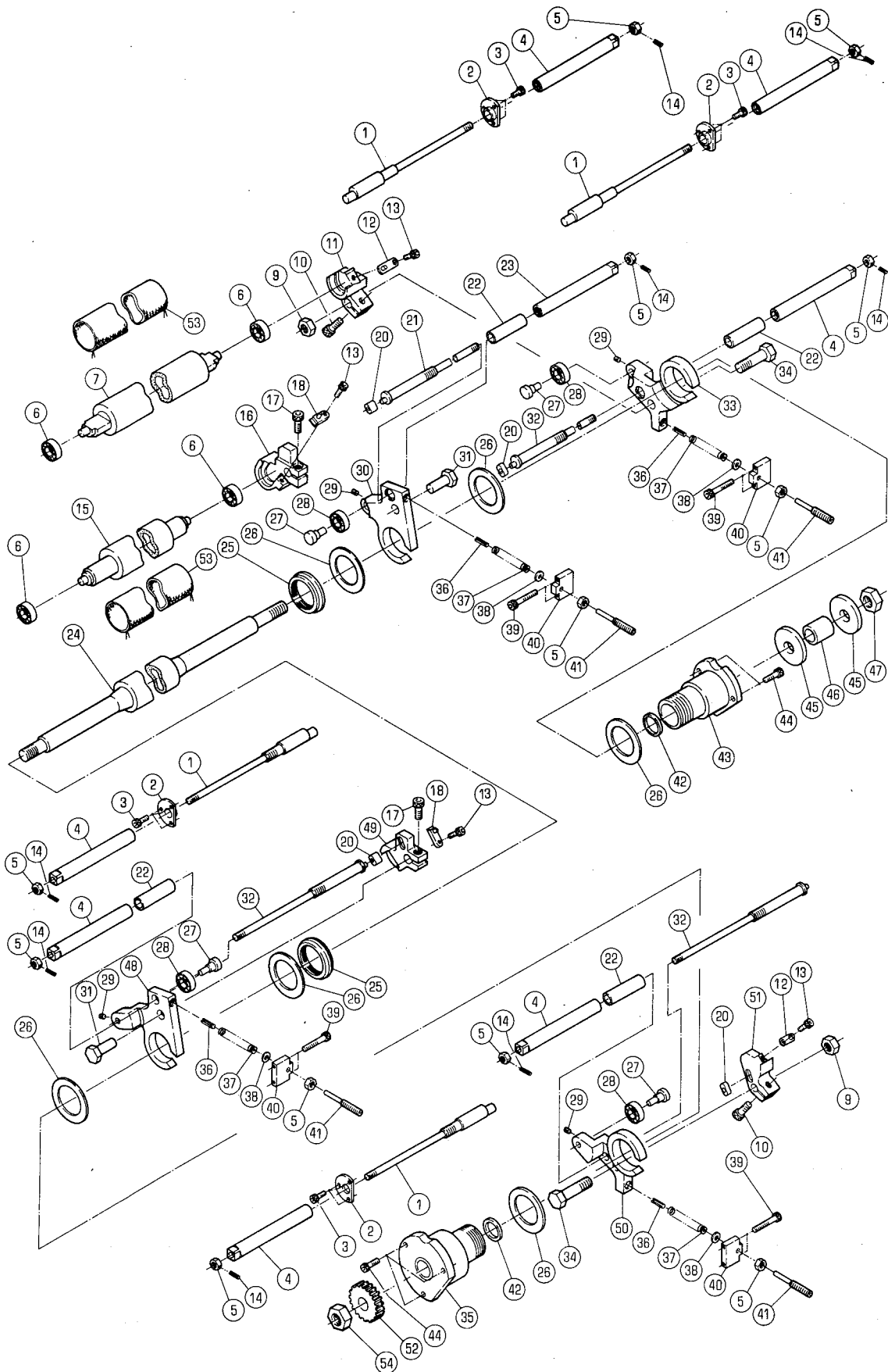
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t'y # "C1±3Z L "CT L<.

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

NO.	t'y1-*/g5A1*1 SET NO. /PART NO.	Mat# /444# COMPONENT PARTS NO.	PART NAME	MM City
89	5480 51 256-1	UV-	LEVER	1
90	90799	=4%% ¹ 19"7 25	BALL GRIP 25	1
91	90434	rW1195V1 FC30	ONE WAY CLUTCH FC30	1
92	90410	7.-F`W\"79)9" RK3012	NEEDLE BEARING HK3012	1
93	90289	1-0JD IR17X20X30.5	INNER RACE IR17X20X30.5	1
94	90586	t1qp IR25X30X32	INNER RACES IR25X30X32	1
95	5522 53 111		HOLDER	1
96	5522 53 114-1	7*DTDo-i-	FOUNTAIN ROLLER	1
97	9670062501	9 FV11,1 M6X25	SOCKET BOLT M6X25	2
98	5522 53 113	*19\\-	HOLDER	1
99	5522 53 122	T\U- 15-	BREAK COLLAR	1
100	5640 55 561	A9vh"	STUD	2
101	9648050814	/5M)" M5X8	SCREW M5X8	2
102	5480 53 125		BRAKE SHOE	1
103	5480 53 128	7°U-F	PLATE	1
104	5522 53 191	/1"	BREAK SPRING	2
105	9716080014	t5/1\hlt* M8	PLAIN WASHER M8	2
106	9642050814	JV`3v.P M5X8	SCREW M5X8	8
109	9660050014	1 A' M5	NUT M5	8
110	5522 53 217	7°U-F	PLATE	8
111	5430 53 617		WIPER	8
112	5522 53 215	7"55*VF	BRACKET	1
113	9670061201	95'19 FVO M6X12	SOCKET BOLT M6X12	6
114	9670051001	95'VF*NDF M5X10	SOCKET BOLT M5X10	2
115	5522 53 213-2	r`5i'vh	BRACKET	8
116	9710030008	VVP/ M3	SPRING WASHER M3	16
117	9642031014	1'lu3 " M3X10	SCREW M3X10	16
118	5430 53 615	J7"	KNOB	8
119	5522 53 211	A5-	STAY	1
120	9716060014	t5 M6	PLAIN WASHER M6	2
126	5522 53 216	7u5J'vh	BRACKET	1
127	5522 52 343		NEW MOL	1
128	9672061014	ovh97hu1liF M6X10	HEXAGON BOLT M6X10	2
129	9670054508	9 F*"11,F M5X45	SOCKET BOLT M5X45	4
130	5522 53 716		BRACKET	2
131	5520 53 310		WATER FOUNTAIN	1
132	5430 53 411	iti"h11)	BOTTLE	2
133	5430 53 412		PACKING	2
134	9721030050	E-U)9" E-3	E-RING E-3	6

WATER FOUNTAIN.DUCTOR ROLLER				SECTION NUMBER I 5520Z 530 I	
SECTION				*Z. one. (title. t351 d A-0)T, L "CT	
Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	1: *-4-/115	*-	99 °	I COMPONENT PARTS NO.	tuatua Q'ty
135	5300	53	254-1	D'L01 ⁰)	RUBBER PACKING 2
136	5430	53	413-1	4tv, °	CAP 2
137	5290	53	255		SPRING 2
138	5430	53	416-1	t ⁰ D	PIN 2
139	5640	53	133		NOZZLE 1
140	5640	53	130	7V9	HOOK 1
141	5640	53	136	ADV-	HANGER 1
143	5640	53	135	t-A	HOSE 1
144	5520	53	321	7""Vh	BRACKET 1
145	9670050808			M5X8	SOCKET BOLT M5X8 3
146	5520	53	330	9D9	TANK 1
147	5560	53	147-1	*-A	HOSE 1
148	91219			t-AA'Dh' 19	HOSE BAND 19 4
149	5430	35	314		SPACER 1
150	9684061008			M6X10	SET SCREW M6X10 1
151	9670083008			9J'Vh""11/1- M8X30	SOCKET BOLT M8X30 1
152	5522	53	722	*-A	HOSE 1
153	91923			7-110-	FILTER 1
154	91922				WATER CIRCURATION DEVICE 1
155	91192			WIDF' 23	BAND 23 2
156	5522	53	721	t-A	HOSE 1
157	5520	53	351	E.A"7"	WATER FOUNTAIN 1
158	5522	53	116-1	1"b7°	CAP 1
159	90506			09D9" P-8	O-RING P-8 1
160	91217			*-AF\$ht9" 17	CLAMP 17 2
161	5520	61	651	D-F" ASSY	CORD ASSY 1
162	9660040014			tVh M4	NUT M4 4



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WATER FORM ROLLER

SECTION NUMBER

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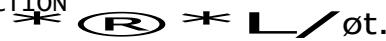
SECTION

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

NO.	SET NO. / PART NO.	PdattV1a# COMPONENT PARTS NO.	PART NAME	Aft IXty
	5522 53 310-1	Ar)D")9" ASSY	HOUSING ASSY	1
		35,42		
	5522 53 320-1	W D9" ASSY	HOUSING ASSY	1
		42,43		
	5522 53 340	7-G ASSY	ARM ASSY	1
		27,28,50		
	5522 53 350	7-L ASSY	ARM ASSY	1
		27,28,33		
	5522 53 360	7-L, ASSY	ARM ASSY	1
		27,28,48		
	5522 53 370	7-L, ASSY	ARM ASSY	1
		27,28,30		
	5522 53 380	t ⁰ D ASSY	PIN ASSY	4
		27,28		
	5522 53 390	9VF" ASSY	STUD ASSY	4
		1,5,14		
	5522 53 430	0-5- ASSY	ROLLER ASSY	1
		6,7		
	5522 53 440	0-5- ASSY	ROLLER ASSY	1
		6,15		
	5522 57 220	9VF" ASSY	STUD ASSY	3
		5,14,32		
	5522 57 230	A9VF" ASSY	STUD ASSY	1
		5,14,21		
1	5522 53 391	ｽﾀｯﾄﾞ"	STUD	4
3	9670051208	9J'Vhe11'h M5X12	SOCKET BOLT M5X12	12
4	5522 53 392	ﾅｯﾄ	NUT	6
5	9660080014	ﾅｯﾄ M8	NUT M8	12
6	91638	V-W7UD9"SS60002RS	BALL BEARING SS60002RS	4
7	5522 53 431	0-5-	ROLLER	1
9	90707	UtVh M12	U -NUT M12	2
10	9670081608	9J'VFAINDF M8X16	SOCKET BOLT M8X16	2
11	5522 53 384-1	7"55'vh	BRACKET	1
12	5522 53 388-1	\$14"ー	HOLDER	2
13	9670051408	95'Vh*"11/F M5X14	SOCKET BOLT M5X14	4
14	9410301208	A7°U7)9"t°) 3X12	SPRING PIN 3X12	8
15	5522 53 441	o-5-	ROLLER	1
16	5522 53 386	7"55'VF	BRACKET	1
17	9670082008	95V111,F M8X20	SOCKET BOLT M8X20	2



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

NO.	SET NO. /PART Na	MININENT	PARTS NO.	PART NAME	(Qty
18	5522 53 387	*JO"-	HOLDER		2
20	5522 57 222	7"VD2	BUSHING		4
21	5522 57 231	A9VF"	STUD		1
22	5522 53 393	/35-	COLLAR		4
23	5522 57 232	tVF	NUT		1
24	5522 53 323-1	0-5-	ROLLER		1
25	90677	U-tVh FU08SS	U-NUT FU08SS		2
26	90229	A3AF9VD1'- AS1108	THRUST WASHER AS1108		6
27	5522 53 381	t°)	PIN		4
28	90214	7" "-WYIJD9" 6000ZZ	BALL BEARING 6000ZZ		4
29	9684050608	1. T)" M5X6	SET SCREW M5X6		4
30	5522 53 371		ARM		2
31	5522 53 362	t°) B	PIN B		2
32	5522 57 221	A9VF"	STUD		3
33	5522 53 351	7-G	ARM		1
34	5522 53 342	t°)	PIN		2
35	5522 53 311	Ar)D")9"	HOUSING		1
36	9410501608	A7°1D9"t°D 5x16	SPRING PIN 5X16		4
37	5480 51 733-2	EiA"1-Go-5-37°UD9"	SPRING		4
38	5430 38 316	13%13%*	WASHER		4
39	9670063508	95"Vhiti"11,F M6X35	SOCKET BOLT M6X35		8
40	5522 53 343	7uoV9	BLOCK		4
41	5522 52 253		SCREW		4
42	91664	t1JI,;9-11) DS22304	OIL SEAL D522304		2
43	5522 53 321	Ar)DuD"	HOUSING		1
44	9670062008	97VFV\$F M6X20	SOCKET BOLT M6X20		6
45	5640 56 531		GUIDE		2
46	5522 56 242		SPACER		1
47	90702	UtVt. M16	U-NUT M16		1
48	5522 53 361		ARM		1
49	5522 53 385	7""I.91-	BRACKET		1
50	5522 53 341	7-G	ARM		2
51	5522 53 383-1	7"5"1-	BRACKET		1
52	5522 53 324	1,	GEAR		1
53	5522 53 433		NEW MOL		2
54	90698	UtVF M16 t9"9	U-NUT M16 (L)		1

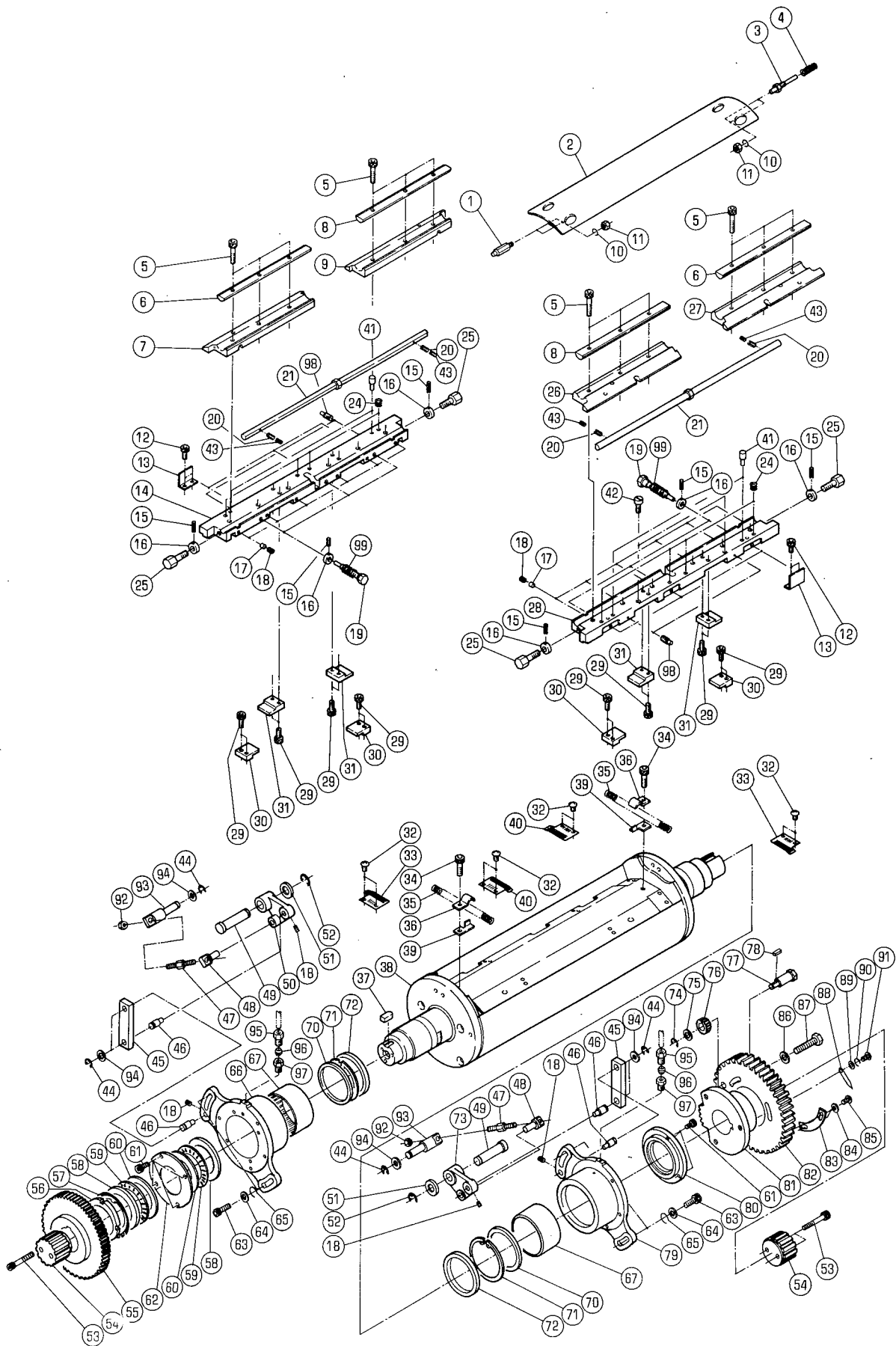


PLATE CYLINDER

SECTION

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

NO.	SET NO. / PART NO.	AsAimfE /COMPONENT PARTS NO.	PART NAME	lit4R Q'ty
	5520 54 210	w,D")9"ASSY	HOUSING ASSY	1
		66,67,70-72		
	5520 54 230	7"5VF ASSY	BRACKET ASSY	1
		49,50		
	5520 54 240	7"5TVh ASSY	BRACKET ASSY	1
		49,73		
	5520 54 250	1 9" ASSY	HOUSING ASSY	1
		67,70-72,79		
	5522 54 230	404/1- ASSY	BOLT ASSY	6
		15,16,19		
	5562 54 250	ADM VII,F ASSY	BOLT ASSY	4
		15,16,25		
1	5560 75 102	A9VF"	STUD	2
2	5522 54 251	hA"—	COVER	1
3	5640 75 243-1	A9!91°	STUD	2
4	5640 75 244	A7°9)9"	SPRING	2
5	9670062808	9 1-71i"10. M6X28	SOCKET BOLT M6X28	12
5	9670063008	VhrVF*"11Jh M6X30	SOCKET BOLT M6X30	12
		KR 3')	FOR KR	
6	5522 54 227-1	t#I7"0V9	BLOCK	2
6	5522 54 541	4 #I7'1:09 (KR)	BLOCK (KR)	12
7	5522 54 216-1	95)7°	CLAMP	1
7	5522 54 535	95)7° (KR)	CLAMP (KR)	1
8	5522 54 228-1	t#17"0V9	BLOCK	2
9	5522 54 217-1	95)7°	CLAMP	1
9	5522 54 536	95)7° (KR)	CLAMP (KR)	1
10	9710060008	A h"* M6	SPRING WASHER M6	4
11	9660060014	tvls M6	NUT M6	4
12	9670041008	M4X10	SOCKET BOLT M4X10	4
13	5340 54 635	7°D_F	PLATE	6
14	5522 54 212-1	7°D_F	PLATE	1
14	5522 54 532	7°D—F (KR)	PLATE (KR)	1
15	9410302008	A7°9)9't°D 3X20	SPRING PIN 3X20	10
16	5562 54 242	)7"	KNOB	10
17	5640 54 123	7°59%	PLUG	12
18	9684060608	M6X6	SET SCREW M6X6	16
19	5522 54 231	VII/F	BOLT	6
20	9410501208	A7°4)9"t°) 5X12	SPRING PIN 5X12	4
21	5522 54 240-2	95)7°A"— ASSY	CLAMP BAR ASSY	2

PLATE CYLINDER

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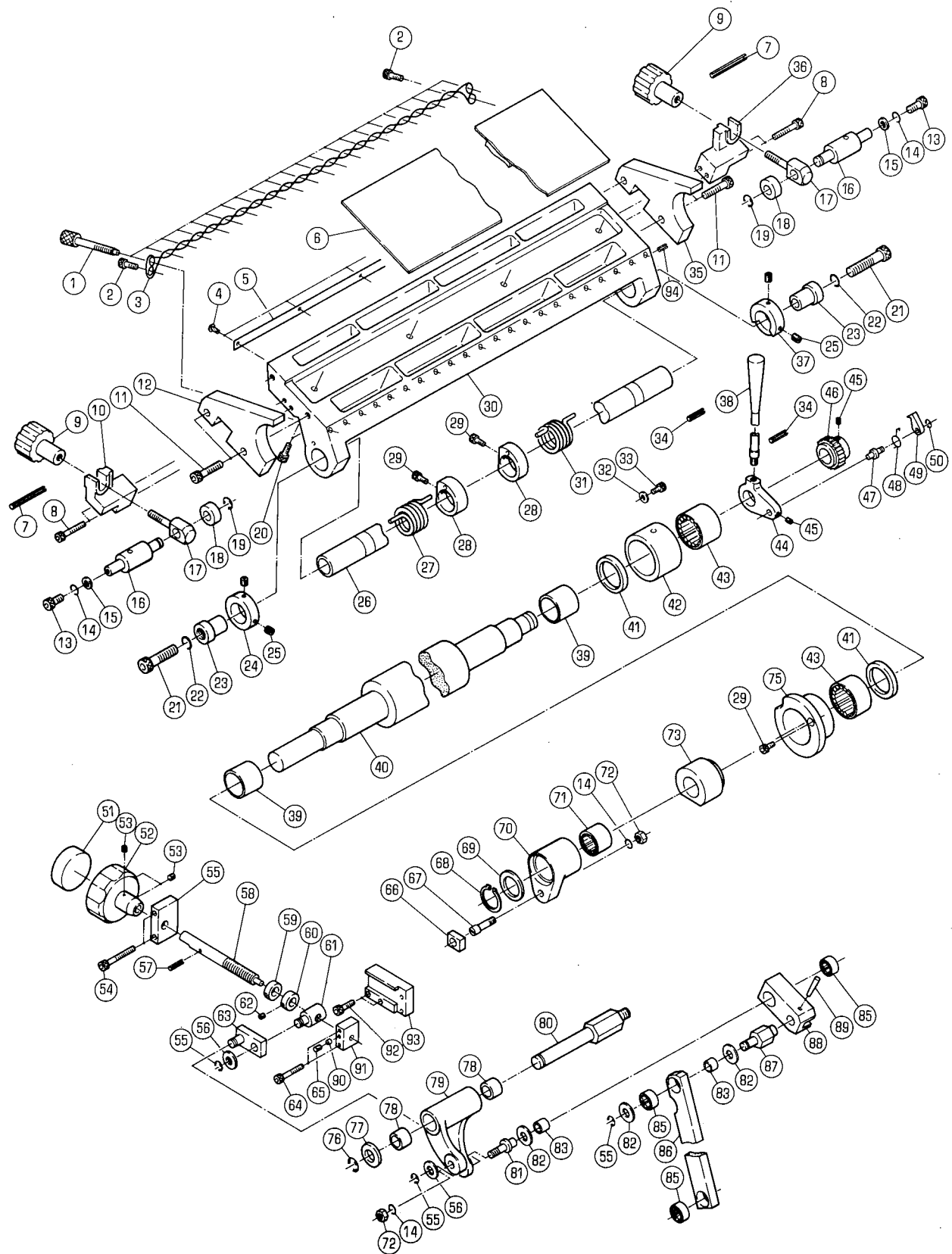
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Note. When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	13 A"/tlt	TONENT PARTS NO.	PART NAME	INV(Crty
24	5640 54 116	A"		SPRING	8
25	5562 54 251	VIDF		BOLT	4
26	5522 54 214-1	95D7°		CLAMP	1
26	5522 54 533	95D7° (KR)		CLAMP (KR)	1
27	5522 54 215-1	95D7°		CLAMP	1
27	5522 54 534	95)7° (KR)		CLAMP (KR)	1
28	5522 54 211-1	7°U-1'		PLATE	1
28	5522 54 531	7°D-F (KR)		PLATE (KR)	1
29	9670061208	95*Vh*"11,h	M6X12	SOCKET BOLT M6X12	16
30	5522 54 225	7"c09		BLOCK	4
31	5522 54 226	7"c09		BLOCK	4
32	9642040614	t'N"M)"	M4X6	SCREW M4X6	8
33	5522 54 224-1	B		SCALE B	2
34	9670082008	Vh*Vhfinlih	M8X20	SOCKET BOLT M8X20	2
35	5560 54 213			SPRING	2
36	5522 54 218	jill)9"-		HOLDER	2
37	5522 54 412			KEY	1
38	5520 54 110			PLATE CYLINDER	1
38	5520 54 510	ADF"i, (KR-15)		PLATE CYLINDER (KR-15)	1
38	5520 54 520	ADF" , (KR-25)		PLATE CYLINDER (KR-25)	1
39	5522 54 219	70 1) - [-		PLATE	2
40	5522 54 223-1	7j'-110 A		SCALE A	2
41	5640 54 104	t°D		PIN	4
42	5430 54 684	0		PIN	2
42	5522 54 542	t°D (KR)		PIN (KR)	2
43	9410301208	A7°9D9"t°D	3X12	SPRING PIN 3X12	4
44	9721100008	E-9'9" E-10		E-RING E-10	6
45	5520 54 221-1	qD9		LINK	2
46	5520 54 222-1	t°D		PIN	4
47	5520 54 234	404/1-		BOLT	2
48	5520 54 233	Jvh		NUT	2
49	5520 54 232	t0 D		PIN	2
50	5520 54 231	7"5,vh		BRACKET	1
51	5480 51 343	t5,"13"		PLAIN WASHER	2
52	9721120008	E-99" E-12		E -RING E-12	2
53	9670085008	97VFV\$F	M8X50	SOCKET BOLT M8X50	4
54	5520 54 243	70-9-		PULLEY	2
55	5520 54 242			GEAR	1
56	90937	109tVI. AN12		LOCK NUT AN12	1

Aph"r)		SECTION NUMBER		540
PLATE CYLINDER		SECTION		
		* 0)343 it *A It S5		LC T °
Note: When ordering items marked *, indicate the set number because they are available only as a set.				
NO.	SET NO. / PART NO.	g5.P. FE/	COMPONENT PARTS NO.	PART NAME
				Q'ty
57	90938	w.999VD1)-	AW12	LOCK WASHER AW12
58	91661	A5Ahrigidt-	WS6085	THRUST WASHER WS6085
59	91640	A5Ahi\"Y9p9"	NTB6085	THRUST BEARING NTB6085
60	91646	A5A1T)D1'-	AS6085	THRUST WASHER AS6085
61	9670061608	VVF41"11,F	M6X16	SOCKET BOLT M6X16
62	5520 54 212			SPACER
63	9670083008		M8X30	SOCKET BOLT M8X30
64	9716080014	t5#"h"	M8	PLAIN WASHER M8
65	9710080008	A"* h"	M8	SPRING WASHER M8
66	5520 54 211			HOUSING
67	91671	"1-F"WN"79)9"	8QRNAO	NEEDLE BEARING 8QRNAO
70	5522 21 262			SPACER
71	9723850008	C-Up9"	C-85	C-RING C-85
72	91666		0S68857	OIL SEAL 0S68857
73	5520 54 241			BRACKET
74	9721080008	E-Up9"	E-8	E-RING E-8
75	5430 33 122	4"13"		WASHER
76	5560 54 139	V'1'-		GEAR
77	5562 54 137	tOD		PIN
78	5560 54 138	-		KEY
79	5520 54 251			HOUSING
80	5522 21 263			SPACER
81	5520 54 261	4:"1~\$11,9"-		GEAR HOLDER
82	5520 54 262	"•t' -		GEAR
83	5520 54 263	Ah•		SCALE
84	9716040014	t5 /3"	M4	PLAIN WASHER M4
85	9642040814	D.E)"	M4X8	SCREW M4X8
86	9716120014	t5 h"	M12	PLAIN WASHER M12
87	5562 54 136			BOLT
88	5520 54 264	DEF.)		INDICATOR
89	9716050014	t5,"/3"	M5	PLAIN WASHER M5
90	9710050008	A"vPh"	M5	SPRING WASHER M5
91	9642050814	t1"Th)"	M5X8	SCREW M5X8
92	9660080014	tVF	M8	NUT M8
93	5520 54 235	Jvh		NUT
94	5480 56 138	7VEIP		WASHER
95	91160	7 °59"	PA-4	PLUG PA-4
96	91161	AU-7"	PB-4	SLEEVE PB -4
97	91162	:v7°14	PD-4	NIPPLE PD -4

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NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	sin Get,
5520	55 120	W 9" ASSY	HOUSING ASSY	1
		41.43,75		
5522	55 110	0-5- ASSY	ROLLER ASSY	1
		39.40		
5522	55 150	-L ASSY	ARM ASSY	1
		70.71		
5522	55 160	A50"- ASSY	SLIDER ASSY	1
		82.83,85.87-89		
5522	55 170	A5-0"- ASSY	SLIDER ASSY	
		87-89		
5522	55 210	A9VF" ASSY	STUD ASSY	1
		81-83		
5522	55 810-1	9D9 ASSY	LINK ASSY	1
		85,86		
5522	55 820	7-G ASSY	ARM ASSY	1
		78,79		
5522	55 830	Dt7h ASSY	SHAFT ASSY	1
		57-59		
5522	55 850	406"- ASSY	HOLDER ASSY	1
		41-43		
1	5522 59 113	J7"	KNOB	22
2	9670061608	M6X16	SOCKET BOLT M6X16	2
3	5522 59 114	A7o9) 9"	SPRING	1
4	90730	A °-1-t"3') 1.6X5	RIVET 1.6X5	6
5	5522 59 112	70u_F	PLATE	1
6	5522 59 130	7"1,-F" ASSY	BLADE ASSY	1
7	9410606008	A7°9D9"t°D 6X60	SPRING PIN 6X60	2
8	9670063508	9hVI-elbh M6X35	SOCKET BOLT M6X35	4
9	5640 59 128	J7"	KNOB	2
10	5522 59 115	7"0V9	BLOCK	1
11	9670083508	M8X35	SOCKET BOLT M8X35	4
12	5522 59 133		PLATE	
13	9670081608	9 Fili"114. M8X16	SOCKET BOLT M8X16	2
14	9710080008	A"VPN/J" M8	SPRING WASHER M8	4
15	9716080014	t5#"h" M8	PLAIN WASHER M8	2
16	5522 59 125	A9Vh"	STUD	2
17	5640 59 127	iii"141-	BOLT	2
18	5640 59 126	h5-	COLLAR	2
19	9721100008	E-UD9" E-10	E-RING E-10	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.	SET NO. / PART NO.	goa 1 1/2	COMPONENT PARTS NO.	PART NAME	City
20	9670061408	9	Hti"11/1- M6X14	SOCKET BOLT M6X14	4
21	9670125008	9	1:4iNDF M12X50	SOCKET BOLT M12X50	2
22	9710120008		A"V)"13"* M12	SPRING WASHER M12	2
23	5640 59 129			SLEEVE	2
24	5640 59 119			COLLAR	1
25	9684080808	F	D" M8X8	SET SCREW M8X8	4
26	5522 59 118			STAY	1
27	5640 59 123			TWIST SPRING	1
28	5640 59 122		/35-	COLLAR	2
29	9670051208	9h	VHVIDF M5X12	SOCKET BOLT M5X12	3
30	5522 59 111		-(DtV4i'	INK FOUNTAIN	
31	5640 59 124		"1,1"	TWIST SPRING	
32	5430 38 316		">>>"	WASHER	1
33	9670051008		9"1-40'11/1- M5X10	SOCKET BOLT M5X10	1
34	9410602508		A7°9)9"t°D 6X25	SPRING PIN 6X25	2
35	5522 59 134			PLATE	1
36	5522 59 116		7"c09	BLOCK	1
37	5640 59 121		b3-	COLLAR	1
38	5522 55 143			LEVER	1
39	91692		IR30X35X30	INNER RACE IR30X35X30	2
40	5522 55 111		0-5-	ROLLER	1
41	91665		4-01/2)-11) 0S35454	OIL SEAL 0S35454	2
42	5522 55 131-1		W)D"D9'	HOUSING	1
43	91679		=-1°4,1"71)9'NK35/30R	NEEDLE BEARING NK35/30R	2
44	5480 51 161			BOSS	1
45	9684050608		FiD" M5X6	SET SCREW M5X6	3
46	5480 51 126		33IVF*-f-11,	RATCHET WHEEL	
47	5430 51 163		t°7)	PIN.	
48	5430 51 164			SPRING	1
49	5430 51 140-1		V\$	PAWL	1
50	9721040008		E-1)p9" E-4	E-RING E-4	1
51	5522 55 229		r)Ilfh -(7)T"V9A	INDEX	1
52	5522 53 134			KNOB	1
53	9684060608		F\$VJN' M6X6	SET SCREW M6X6	3
54	9670064508		9"h7104J. M6X45	SOCKET BOLT M6X45	2
55	5522 55 231		7'5M VF	BRACKET	1
56	5640 07 102			WASHER	2
57	9410302008		A7°9D9"t°D 3X20	SPRING PIN 3X20	1
58	5522 55 824-1		404/1-	BOLT	1

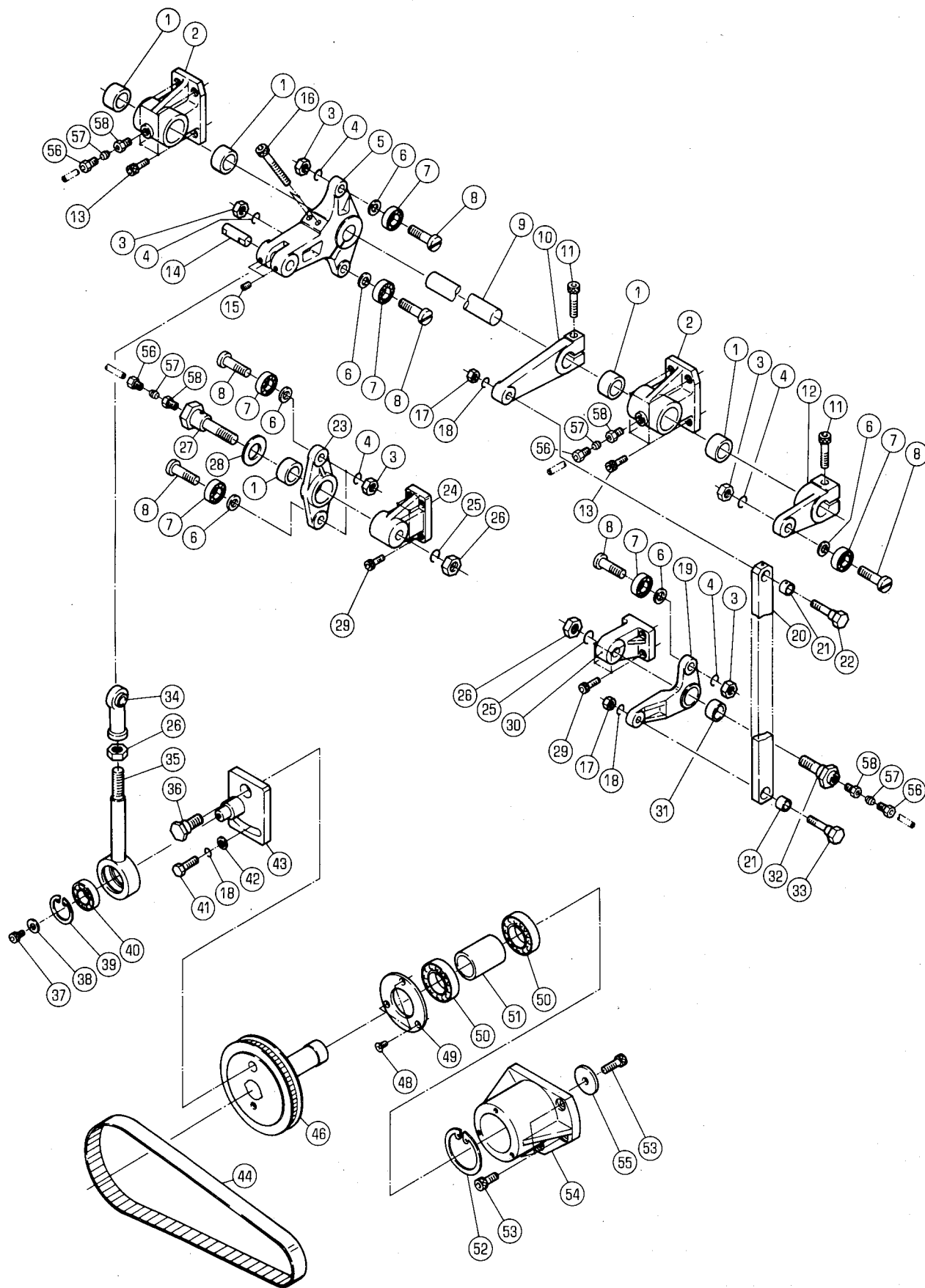
INK FOUNTAIN ROLLER

SECTION

*L:otzact tkia,'CU 51lk L. 1 A.0)'C', t. 4- "c"it3t L. °C t.

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

NO.	t: f-# SET NO. / PART NO.	5A4V4' gria. f/F	COMPONENT PARTS NO.	PART NAME	Q'ty
* 59	5340 24 563			SPACER	1
60	5430 34 453	h5-		COLLAR	1
61	5522 55 823-1	t °D		PIN	1
62	9684050508	h. E)" M5X5		SET SCREW M5X5	1
63	5522 55 240	9D9		LINK	1
64	9670053508	vJ'vFe1l/F M5X35		SOCKET BOLT M5X35	2
65	5560 54 226	AFVA°-		STOPPER	1
66	5522 55 173	A5-0." 7"VD/		BUSHING	1
67	5522 55 174	t0.>		PIN	1
68	9722250008	C-UD9" C-25		C-RING C-25	1
69	5522 55 152	9VD1'-		WASHER	1
70	5522 55 151	7-L		ARM	1
71	91738	95" FCB25		CLUTCH FCB25	1
72	9660080014	tVh M8		NUT M8	2
73	5520 55 142-1			SPACER	1
75	5522 55 121-1	w, D") 9"		HOUSING	1
76	9721120008	E-1)9" E-12		E-RING E-12	1
77	5480 51 343	t5,"b"		PLAIN WASHER	1
78	5640 04 161	\$911,		BUSHING	2
79	5522 55 821	Y-L		ARM	1
80	5522 55 222	A9Vh"		STUD	1
81	5522 55 211	A9VF"		STUD	1
82	91645	75AF9VD1'- AS1024		THRUST WASHER A51024	3
83	90950	IR10X14X12		INNER RACE IR10X14X12	2
85	90960	=-F"1 7UD9" HK1412		NEEDLE BEARING HK1412	3
86	5522 55 811-1	1)9		LINK	1
87	5522 55 172	A9VF"		STUD	1
88	5522 55 171	A5-19"-		SLIDER	1
89	9411403500	t-A°-t°:) 4X35		TAPER PIN 4X35	1
90	5640 22 314-1	7°59"		PLUG	1
91	5522 55 232	7"5 F		BRACKET	2
92	9670062008	M6X20		SOCKET BOLT M6X20	1
93	5522 55 825-2	1"-(1:"		GUIDE	1
94	9410501208	77 °9)9"t°D 5X12		SPRING PIN 5X12	1



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OSCILLATING DRIVE

SECTION NUMBER 5520Z 560

SECTION

*zonk3 (t*A Nt t3igtL **r 1d A.0"Yr, **C5±L CT

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

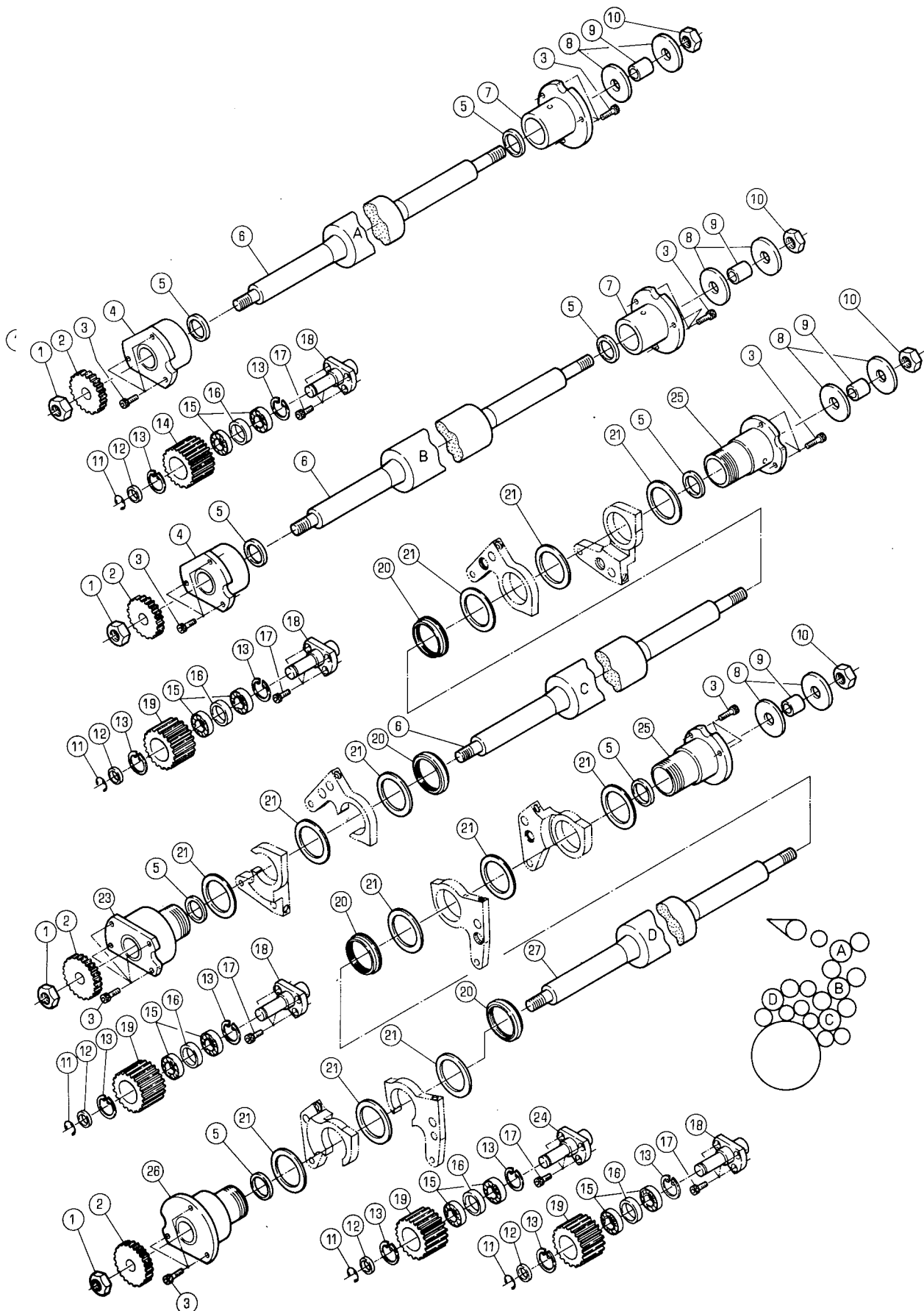
NO.	t yr # gjt95.P.#* SET NO. / PART NO.	ne.141,/* COMPONENT PARTS NO.	PART NAME	Aft Crty
	5522 53 260	9)9 ASSY	LINK ASSY	1
		20,21		
	5522 53 270	DTD 4iNDF ASSY	BOLT ASSY	1
		32,56-58		
	5522 53 280	7-1, ASSY	ARM ASSY	1
		19,31		
	5522 56 140	DDOVF" ASSY	CON ROD ASSY	1
		26,34,35,39,40		
	5522 56 210	7'55'VF ASSY	BRACKET ASSY	2
		1,2,56-58		
	5522 56 220	DTD VIDF ASSY	BOLT ASSY	1
		27,56-58		
	5522 56 230	Y-G ASSY	ARM ASSY	1
		1,23		
	5522 56 240	t ⁰) ASSY	PIN ASSY	6
		7,8		
1	5640 04 201		BUSHING	5
2	5522 56 211	7'''VF	BRACKET	2
3	9660100014	tVh M10	NUT M10	5
4	9710100008	A'VP\h" M10	SPRING WASHER M10	5
5	5522 56 143	7-L	ARM	1
6	5430 33 122	/"h"*	WASHER	6
7	90214	v-1 71)9' 6000ZZ	BALL BEARING 6000ZZ	6
8	5522 56 241	t ₀ P	PIN	6
9	5522 56 212	Dt7h	SHAFT	1
10	5522 53 263	7-L	ARM	1
11	9670083508	9,VI-VIDF M8X35	SOCKET BOLT M8X35	2
12	5522 56 213	7-L	ARM	1
13	9670061608	9h'VFiliNDF M6X16	SOCKET BOLT M6X16	8
14	5522 56 142	t ₀ P	PIN	1
15	9684050608	Ei M5X6	SET SCREW M5X6	2
16	9670085508	M8X55	SOCKET BOLT M8X55	2
17	9660080014	tVh M8	NUT M8	2
18	9710080008	A"V"V* M8	SPRING WASHER M8	3
19	5522 53 281		ARM	1
20	5522 53 261	97)9	LINK	1
21	5522 53 262		BUSHING	2
22	5522 53 264	t its F	BOLT	1
23	5522 56 231	7-L	ARM	1

OSCILLATING DRIVE

SECTION

* zosi3actioz-c-Ltt54LT41 dA-0°C, F TA 5C L. ts,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

Na	SET NO. / PART NO.	MANENT PARTS NO.	PART NAME	Qty
24	5522 56 222	7"Vt.	BRACKET	1
25	9710120008	il"*#"b"* M12	SPRING WASHER M12	2
26	9660120014	trP. M12	NUT M12	3
27	5522 56 221	EJ5 D 40% O	BOLT	1
28	90389	A5AF9VD1' A52035	THRUST WASHER AS2035	1
29	9670062008	M6X20	SOCKET BOLT M6X20	8
30	5522 53 272	7"5"F	BRACKET	1
31	5522 53 282	7"Wil	BUSHING	1
32	5522 53 271	DTD VW .	BOLT	1
33	5522 53 265	40% O	BOLT	1
34	90453	oVF"IDF" PHS12	ROD END PHS12	1
35	5522 56 141	ppoVF"	CON ROD	1
36	5522 56 133	DTD	BOLT	1
37	9670060808	M6X8	SOCKET BOLT M6X8	1
38	5290 23 113		WASHER	1
39	9723350008	C-UD9" C-35	C-RING C-35	
40	90588	1"Y9:'9" 1202	BEARING 1202	
41	9672082514	oV1j9*"0 M8X25	HEXAGON BOLT M8X25	
42	9716080014	t5,"h" A8	PLAIN WASHER M8	1
43	5522 56 130	1DD) A"D	ECCENTRIC PLATE	1
44	90074	9-fli7)9"\11/F 270H075	TIMING BELT 270H075	1
46	5522 56 120	9-fF,D9" ti-JIi ASSY	TIMING WHEEL ASSY	1
48	9648050814	#53V)" M5X8	SCREW M5X8	3
49	5430 24 312	1"Y9D9"111"-	BEARING COVER	1
50	90317	-11.1"YUD9" 6005ZZ	BALL BEARING 6005ZZ	2
51	5522 56 124	)35-	COLLAR	1
52	9723470008	C-9)9" C-47	C-RING C-47	1
53	9670082008	M8X20	SOCKET BOLT M8X20	5
54	5522 56 111	7"5J'VF	BRACKET	1
55	5522 56 123	919D1'-	WASHER	1
56	91160	7°59" PA-4	PLUG PA-4	4
57	91161	Aq-7"- PB-4	SLEEVE PB -4	4
58	91162	=197°11, PD-4	NIPPLE PD -4	4



OSCILLATING ROLLER, IDLE GEAR			SECTION	SECTION NUMBER	5520Z 565
			if Z (1*, a-c-t svt c ^o -t F Ls _o		
			Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	Set No. / Part No.	COMPONENT PARTS NO.	PART NAME	%ft Crty	
5522 56 310-1	W)9" ASSY	HOUSING ASSY	2		
4, 5					
5522 56 320-1	W,D"D9" ASSY	HOUSING ASSY	1		
5, 26					
5522 56 330-1	/011"D9" ASSY	HOUSING ASSY	1		
5, 23					
5522 56 340-1	IOD"D9" ASSY	HOUSING ASSY	2		
5, 7					
5522 56 350-1	Ar)D"D9" ASSY	HOUSING ASSY	2		
5, 25					
5522 56 510	71F"lil4"1'- ASSY	GEAR ASSY	4		
13, 15, 16, 19					
5522 56 520	7(h"lil4"1'- ASSY	GEAR ASSY	1		
13-16					
1 90698	UtVF M16 t5"U	U-NUT M16 (L)	4		
2 5522 56 365		GEAR	4		
3 9670062008	9h•V114"10. M6X20	SOCKET BOLT M6X20	24		
4 5522 56 311	W,D"D9"	HOUSING	2		
5 90549	4(11)D-11) KC28354	OIL SEAL KC28354	8		
6 5522 56 363	0-5-	ROLLER	3		
7 5522 56 341	Al'D"D9"	HOUSING	2		
8 5640 56 531	h"...(FU	GUIDE	8		
9 5522 56 242		SPACER	4		
10 90702	UtVh M16	U -NUT M16	4		
11 9721120008	E-Up2" E-12	E -RING E-12	5		
12 5522 56 513	9VDt-	WASHER	5		
13 9723320008	C-9)9" C-32	C-RING C-32	10		
14 5522 56 521	7-0."114u1'-	GEAR			
15 90314	6002LLU	BALL BEARING 6002LLU	10		
16 5522 56 512	h5-	COLLAR	5		
17 9670061608	9J")F74"lilF M6X16	SOCKET BOLT M6X16	15		
18 5522 56 514	t"t- A9V1."	STUD	4		
19 5522 56 511		GEAR	4		
20 90695	771'DUtVh ANO9	U-NUT ANO9	4		
21 90563	A57F9VDt AS1109	THRUST WASHER AS1109	12		
23 5522 56 331	W,D"p9"	HOUSING	1		
24 5522 56 515	t"t-A9Vh"	STUD	1		
25 5522 56 351		HOUSING	2		
26 5522 56 321		HOUSING	1		

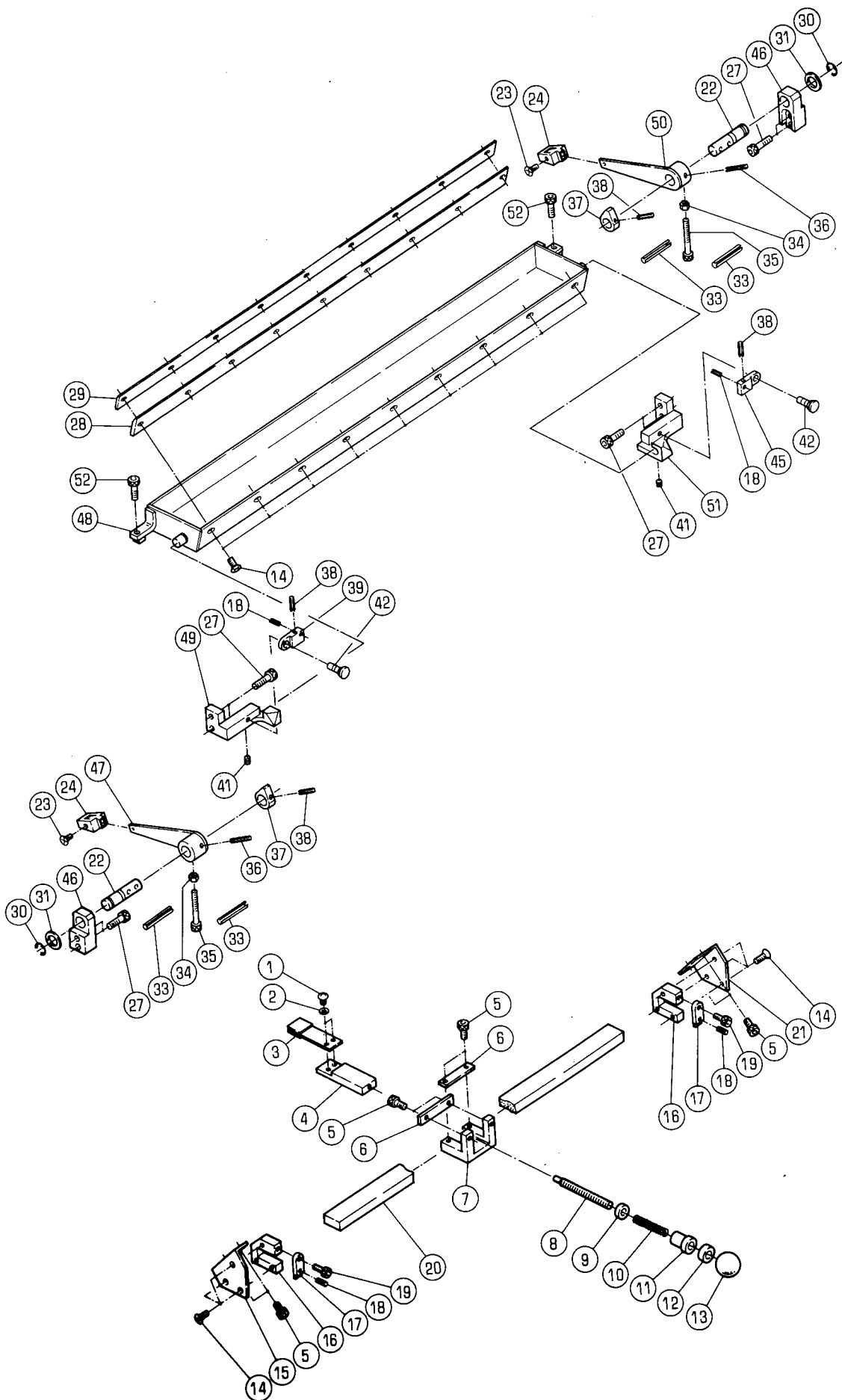
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#4 CA5c L. CT

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

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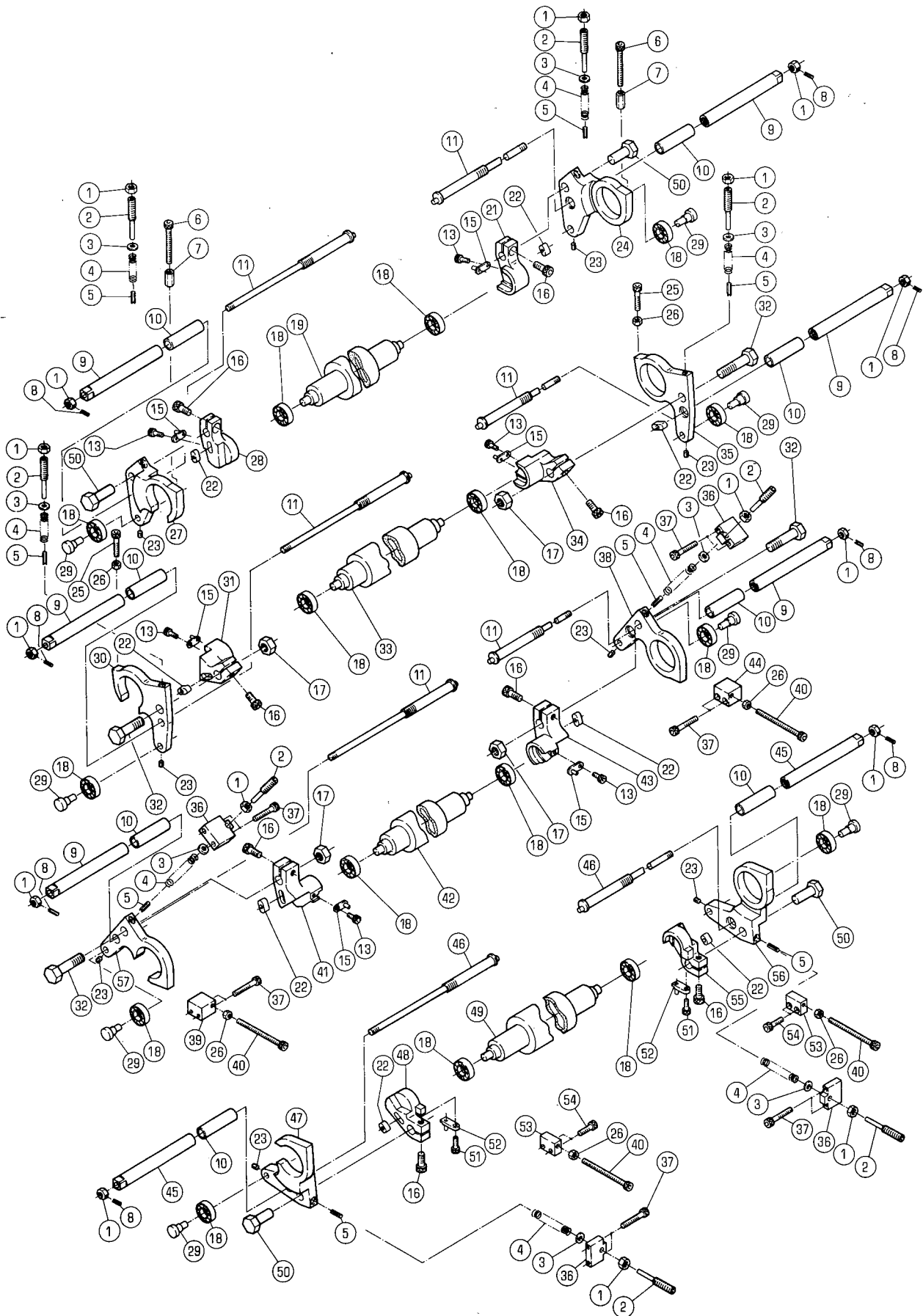
D3"...iFiI		SECTION NUMBER		5520Z 567	
ROLLER CLEANER.HICKY PICKER		SECTION		*Z ^O g5AUJO.ATIItiALTI tA.0℃, t71-#J4-CTE5CUTTI.s.	
				Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	SET NO. / PART NO.	me	COMPONENT PARTS NO.	PART NAME	Q'ty
	5522 52 920	FlrF ASSY	TRAY ASSY		1
		14,28,29,48,52			
	5522 52 930-1	D1'7F ASSY	SHAFT ASSY		1
		22,36-38,47			
	5522 52 950-1	Dt7F ASSY	SHAFT ASSY		1
		22,36-38,50			
	5560 65 200	AD\$DD":2FIPP"-M.9	HICKY PICKER SET		1
		1-4,8-13			
1	9642030614	J1"DE," M3X6	SCREW M3X6		2
2	9716030014	t5#"h"* M3	PLAIN WASHER M3		2
3	5640 65 501		BLADE		1
4	5560 65 218	At-	STAY		1
5	9670061208	9hrVFVilds M6X12	SOCKET BOLT M6X12		8
6	5560 65 217	7 ⁰ D-F	PLATE		2
7	5560 65 216	7""VF	BRACKET		1
8	5640 65 503	50%,	SHAFT		1
9	5640 65 504	Ar\O_#_	SPACER		1
10	5640 65 505	A7"):7,9'	SPRING		1
11	5640 65 506		NUT		1
12	5640 65 507	J'Y F	NUT		1
13	90799	-74"0"7 25	BALL GRIP 25		1
14	9648051214	#5D*D" M5X12	SCREW M5X12		15
15	5522 65 214	JVF	BRACKET		1
16	5522 65 211	*10"-	HOLDER		2
17	5522 53 387	*11/9"-	HOLDER		2
18	9410301008	A7°1)9"L°D 3X10	SPRING PIN 3X10		4
19	9670051408	M5X14	SOCKET BOLT M5X14		2
20	5522 65 213	At-	STAY		
21	5522 65 215	7"5Jvh	BRACKET		
22	5522 52 531-1	D1'7h	SHAFT		2
23	9648041014	/53vj" M4X10	SCREW M4X10		2
24	5310 33 538	V7Z (20)	KNOB (BLACK)		2
27	9670062008	VJ'Alinloh M6X20	SOCKET BOLT M6X20		8
28	5522 52 522-1	7"U-F"	BLADE		1
29	5522 52 523		PLATE		1
30	9721100008	E-Up9" E-10	E-RING E-10		2
31	5430 37 115	t5,"h"	PLAIN WASHER		2
33	9410604008	A7°Up9"t°D 6X40	SPRING PIN 6X40		4
34	9660050014	V9F M5	NUT M5		2

ROLLER CLEANER.HICKY PICKER

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

NO.	-t•yt.# SET NO.	/g5A ilt-g. PART NO.	AU•• AW4** /COMPONENT	PARTS NO.	PART NAME	MM Q'ty
35	9670054008	9	HtJF	M5X40	SOCKET BOLT M5X40	2
36	9410302408	77°	UD9"	t°D 3X24	SPRING PIN 3X24	2
37	5522 52 532-1	ht			CAM	2
38	9410301808	A7°	99"L °)	3X18	SPRING PIN 3X18	2
39	5522 52 528	7°	D-F		PLATE	1
41	9684050508	h;t4D"		M5X5	SET SCREW M5X5	2
42	5522 52 526	t°D			PIN	2
45	5522 52 527				PLATE	1
46	5522 52 936	7"	c09		BLOCK	2
47	5522 52 940	7-L	ASSY		ARM ASSY	1
48	5522 52 921-1	FD-f			TRAY	1
49	5522 52 924	rov9			BLOCK	1
50	5522 52 960	7-G	ASSY		ARM ASSY	1
51	5522 52 925	7"	ov9		BLOCK	1
52	9670062508	9h•visiti	NDf	M6X25	SOCKET BOLT M6X25	2



INK FORM ROLLER

5520Z 5701

SECTION

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

Note: When ordering items marked * indicate the set number because they are available only as a set.											
NO.	SET NO. / PART NO.			COMPONENT PARTS NO.		PART NAME		Q'ty			
	5522	53	380	t°D ASSY		PIN ASSY		8			
	18,29										
	5522	57	110	7-L ASSY		ARM ASSY		1			
	18,29,47										
	5522	57	120	7-1, ASSY		ARM ASSY		1			
	18,29,56										
	5522	57	130	7-t ASSY		ARM ASSY		1			
	18,29,57										
	5522	57	140	7-L ASSY		ARM ASSY		1			
	18,29,38										
	5522	57	150	7-1, ASSY		ARM ASSY		1			
	18,29,30										
	5522	57	160	7-L ASSY		ARM ASSY		1			
	18,29,35										
	5522	57	170	7-L ASSY		ARM ASSY		1			
	18,27,29										
	5522	57	180	7-1) ASSY		ARM ASSY		1			
	18,24,29										
	5522	57	220	A9VF" ASSY		STUD ASSY					
	1,8,11										
	5522	57	230	A9VI" ASSY		STUD ASSY		2			
	1,8,46										
	5522	57	250	0-5- ASSY		ROLLER ASSY		1			
	18,49										
	5522	57	260	0-5- ASSY		ROLLER ASSY		1			
	18,42										
	5522	57	270	o-5- ASSY		ROLLER ASSY		1			
	18,33										
	5522	57	280	0-5- ASSY		ROLLER ASSY		1			
	18,19										
1	9660080014			tV1. M8		NUT M8		16			
2	5522 52 253					SCREW		8			
3	5430 38 316					WASHER		8			
4	5480	51	733-2	ZA"7*-Lo-5-3 7°1D9"		SPRING		8			
5	9410501608			A7°1p9"t°D 5X16		SPRING PIN 5X16		8			
6	5522	57	172	VW'		BOLT		2			
7	5522	57	173	tVh		NUT		2			
8	9410301208			A7°9)9"t°D 3X12		SPRING PIN 3X12		8			
9	5522	53	392	tVF		NUT		6			

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
10	5522 53 393	t5-	COLLAR	8
11	5522 57 221		STUD	6
12	5522 57 132	t ⁰ D	PIN	2
13	9670051208	9hV1404/1- M5X12	SOCKET BOLT M5X12	6
15	5480 53 391-1	957)7°	CLAMP	6
16	9670081608	9"Fli"11,1 M8X16	SOCKET BOLT M8X16	8
17	90707	UtVh M12	U -NUT M12	4
18	90214	*"-W7U7)9" 6000ZZ	BALL BEARING 6000ZZ	16
19	5522 57 281	o-5-	ROLLER	1
21	5522 57 218-2	7"7TVI.	BRACKET	1
22	5522 57 222	7"VD2	BUSHING	8
23	9684050608	1)(i P M5X6	SET SCREW M5X6	8
24	5522 57 181	7-13	ARM	1
25	5522 57 152		BOLT	2
26	9660060014	1 A- M6	NUT M6	6
27	5522 57 171		ARM	1
28	5522 57 217-2	7"rjh	BRACKET	1
29	5522 53 381	t ⁰ .	PIN	8
30	5522 57 151	7-1.	ARM	1
31	5522 57 215-1	7"5rVh	BRACKET	1
32	5522 53 342	tc".;	PIN	4
33	5522 57 271	o-5-	ROLLER	1
34	5522 57 216-1	7"5"F	BRACKET	1
35	5522 57 161	7-t	ARM	1
36	5522 53 343	7"oV9	BLOCK	4
37	9670063508	M6X35	SOCKET BOLT M6X35	12
38	5522 57 141	7-1	ARM	1
39	5522 57 133	7"oV9	BLOCK	1
40	5522 57 113	VO	BOLT	4
41	5522 57 213-1	7%t5TVIs	BRACKET	1
42	5522 57 261	o-5-	ROLLER	1
43	5522 57 214	Tt57VI.	BRACKET	1
44	5522 57 142	7"oV9	BLOCK	1
45	5522 57 232	tVh	NUT	2
46	5522 57 231		STUD	2
47	5522 57 111		ARM	1
48	5522 57 211	7"5TV1•	BRACKET	1
49	5522 57 251	o 5-	ROLLER	1
50	5522 53 362	t°D B	PIN B	4

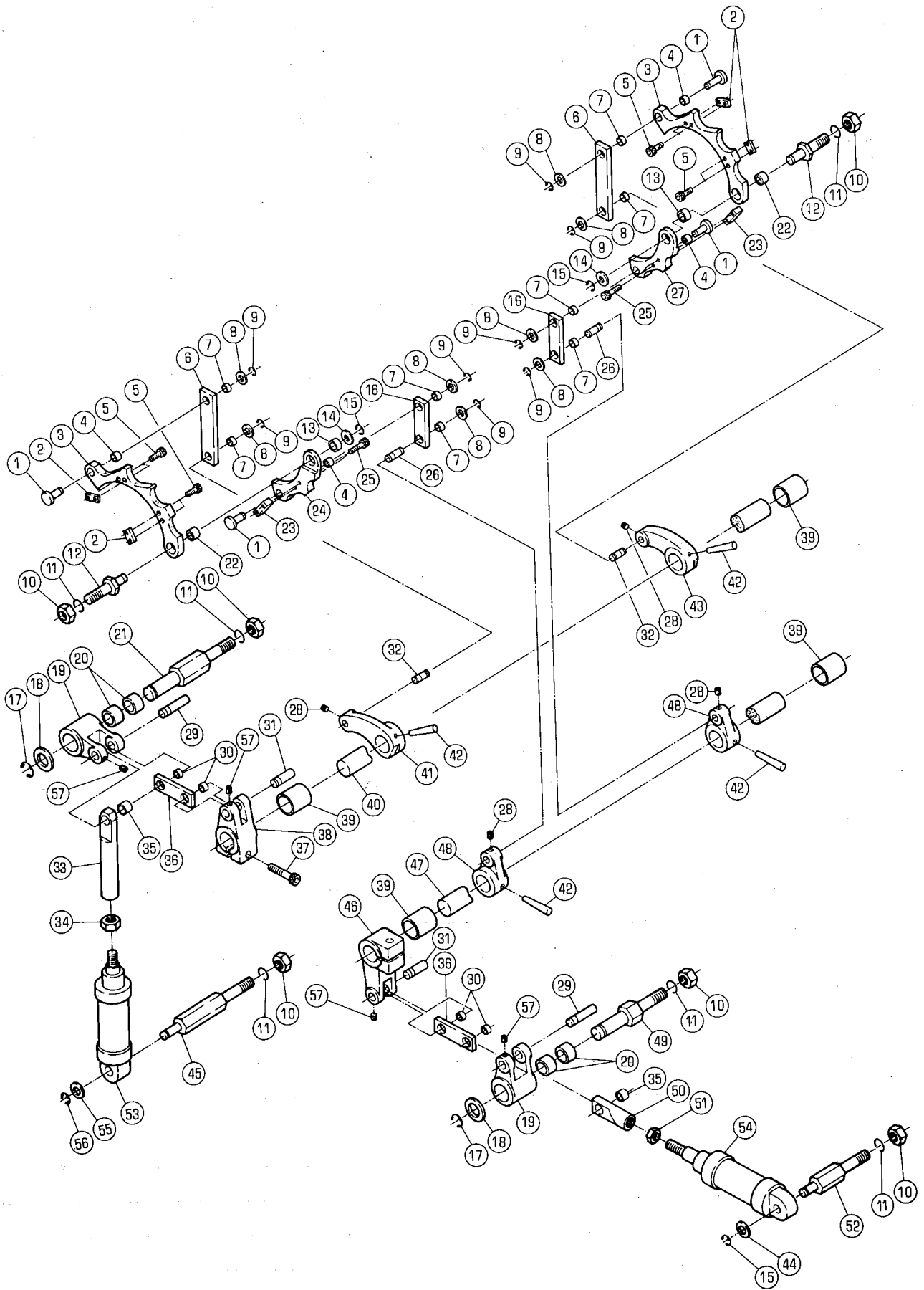
INK FORM ROLLER

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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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FORM ROLLER ON/OFF

SECTION

*zonIOAUJILATU LT11ti,OTs t.yFilt TA5cLTTTo.

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

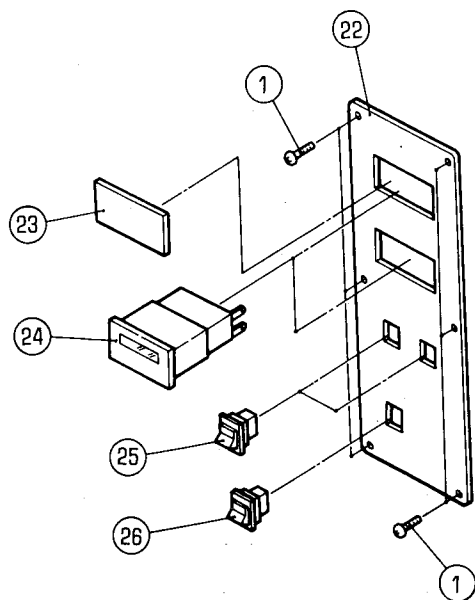
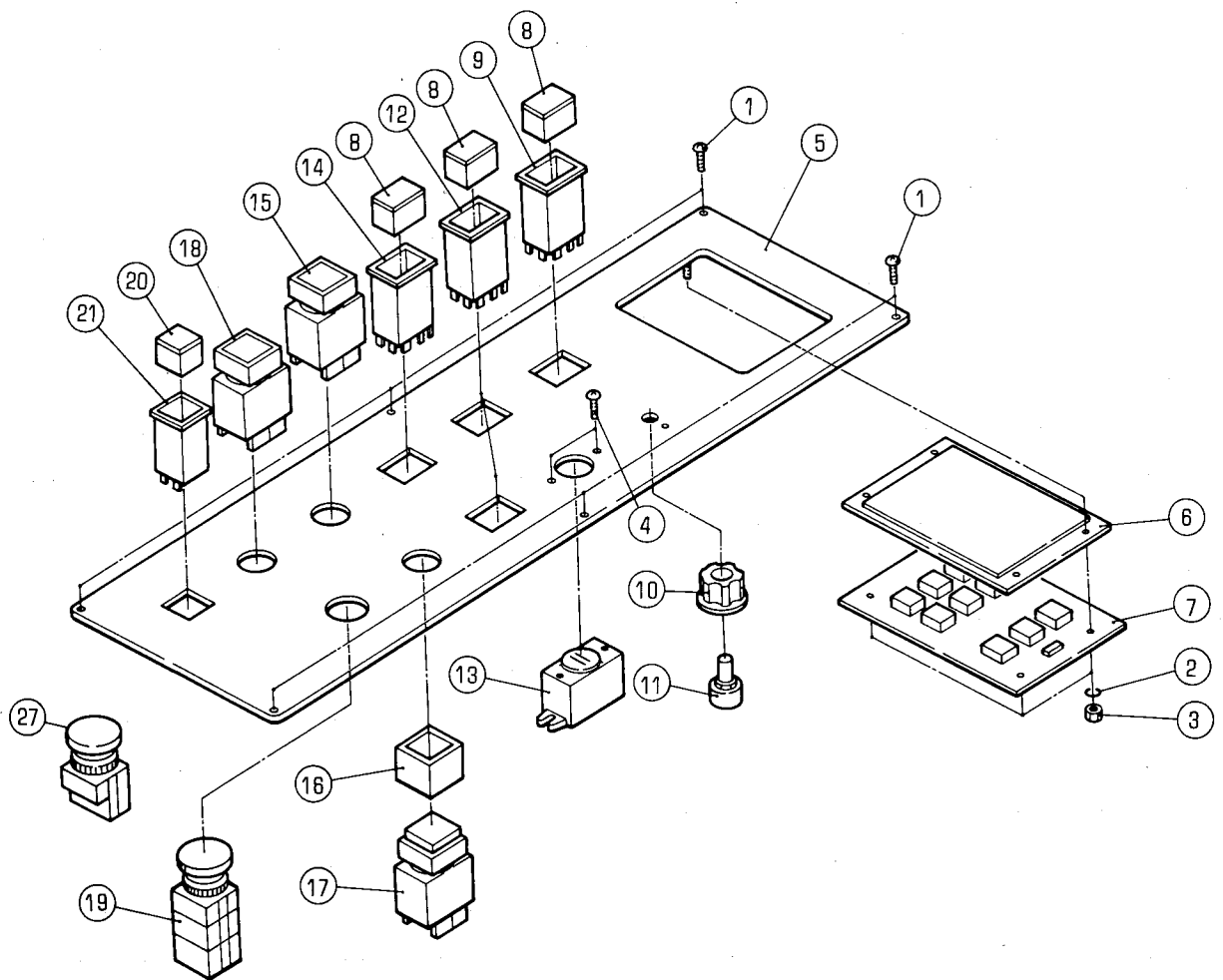
NO.	t7Filt SET NO.	igfen** PART NO.	Wiaig6**4** COMPONENT PARTS NO.	PART NAME	MO (Xty)
18	5480	51 343	t5/"v	PLAIN WASHER	2
19	5520	53 541	Y-L	ARM	2
20	5487	51 322	7"vD2	BUSHING	4
21	5520	57 532	A9vh"	STUD	
22	5522	53 262		BUSHING	2
23	5522	53 473	7"ov9	BLOCK	2
24	5522	53 471	Iit	CAM'	1
25	9670052008		9"h4iNliF M5X20	SOCKET BOLT M5X20	4
26	5522	53 492	t°D	PIN	2
27	5522	53 481		CAM	1
28	9684060608		1-\$1)" M6X6	SET SCREW M6X6	4
29	5522	57 853	1:°D	PIN	2
30	90442		T`vD/ MB1008DU	BUSHING MB1008DU	4
31	5522	52 246	t°D	PIN	2
32	5522	57 323	t°D B	PIN B	2
33	5520	57 531		ROD	1
34	90954		tvh M12X1.5	NUT M12X1.5	1
35	90247		T`vD2 MB1010DU	BUSHING MB1010DU	2
36	5520	53 531	9D9	LINK	2
37	9670083508		Vh'Vh.1i"11)F M8X35	SOCKET BOLT M8X35	1
38	5520	57 514	7-1,	ARM	1
39	5522	57 332	7"D i	BUSHING	4
40	5520	57 513	1917F	SHAFT	1
41	5520	57 511	7-G	ARM	
42	9411604000		5-11°-t°D 6X40	TAPER PIN 6X40	4
43	5520	57 512		ARM	1
44	5640	07 102	1:5 V*	WASHER	
45	5520	57 533-1	A9V1-1'	STUD	
46	5520	53 522		ARM	
47	5520	53 512	Dt7F	SHAFT	1
48	5520	53 511		ARM	2
49	5520	53 542	A9VF"	STUD	
50	5522	53 521-1	tI1/9"-	HOLDER	
51	90953		tvF M10X1.25	NUT M10X1.25	
52	5520	53 543	A5PW`	STUD	
53	94002		DqD9"- CMK2-CC-40-25	CYLINDER CMK2-CC-40-25	1
54	94001		DIJD9'r CMK2-CC-32-25	CYLINDER CMK2-CC-32-25	1
55	5480	56 138	9VDt	WASHER	1
56	9721100008		E-'J 9" E-10	E-RING E-10	

NO.	tvFit/MA** SET NO. /PART NO.	nal.ft/4"11 COMPONENT PARTS NO.	PART NAME	%ft Qty
	5520 53 510	D1'7F ASSY	SHAFT ASSY	1
		42,47,48		
	5520 53 520	9)9 ASSY	LINK ASSY	2
		7,16		
	5520 53 530	9 9 ASSY	LINK ASSY	2
		30,36		
	5520 53 540	7-L ASSY	ARM ASSY	
		19,20		
	5520 57 510	D1'7F ASSY	SHAFT ASSY	1
		40-43		
	5520 57 520	9D9 ASSY	LINK ASSY	2
		6,7		
	5520 57 530	ovh" ASSY	ROD ASSY	1
		33,35		
	5522 53 470	it ASSY	CAM ASSY	
		4,13,24		
	5522 53 480	hL ASSY	CAM ASSY	1
		4,13,27		
	5522 53 520-1	iii\$5"- ASSY	HOLDER ASSY	1
		35,50		
	5522 57 310-1	hL ASSY	CAM ASSY	2
		3,4,22		
1	5522 57 322	t`D A	PIN A	4
2	5522 57 312	7c09	BLOCK	4
3	5522 57 311-1	bL	CAM	2
4	90249	7`"YD2 MB0808DU	BUSHING MB0808DU	4
5	9670051408	9h'vtli"14F M5X14	SOCKET BOLT M5X14	8
6	5520 57 521	9D9	LINK	2
7	90597	7"VD2 MB0806DU	BUSHING MB0806DU	8
8.	5430 38 214	ii."✓	WASHER	8
9	9721060008 .	E-9D9" E-6	E-RING E-6	8
10	9660120014	j".91- M12	NUT M12	6
11	9710120008	v*#"h" M12	SPRING WASHER M12	6
12	5522 57 313	DY.DVII/F	BOLT	2
13	5522 53 472	7"VD2	BUSHING	2
14	5430 33 122	4,"/ .	WASHER	2
15	9721080008	E".9D9" E-78	E-RING E-8	3
16	5520 53 521	9:)9	LINK	2
17	9721120008	E-lw" E-12	E-RING E-12	2

SECTION

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57 9684050608	M5X6	SET SCREW M5X6	4
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OPERATION PANEL (FEEDER)

SECTION

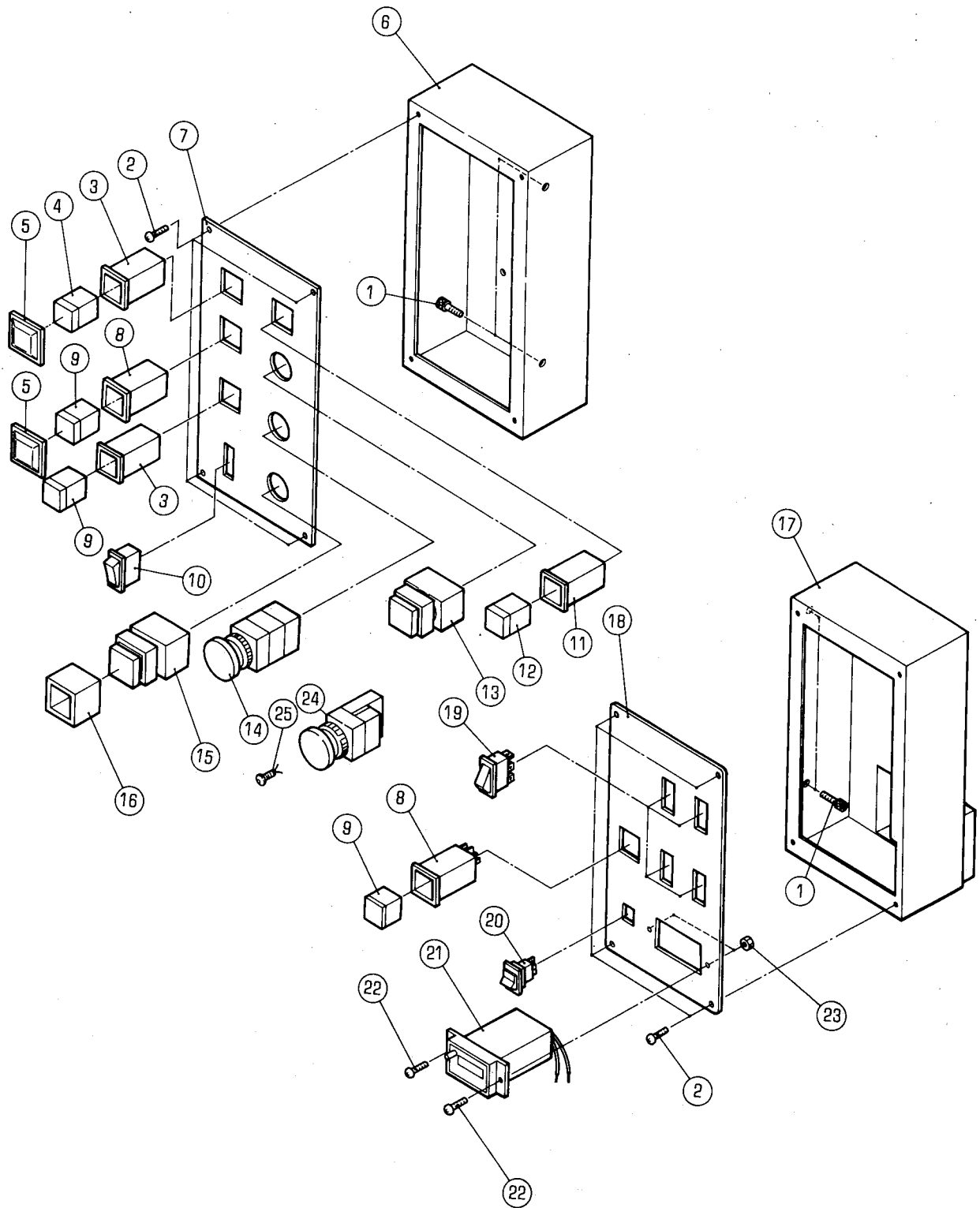
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	-t•y1-44?-/gBA4-%1- SET NO. / PART NO.	naVefi/4-g- COMPONENT PARTS NO.	PART NAME	Aa Qty
1	9652031207	F5ADD" M3X12	SCREW M3X12	12
2	9710030008	A'vPh' M3	SPRING WASHER M3	4
3	9660030014	i'vh M3	NUT M3	12
4	9652030807	1.5A7.9" M3X8	SCREW M3X8	2
5	5520 61 111	n0 u,	PANEL	1
5	5520 61 113	A "U) (t."-0.)	PANEL (FOR GERMANY)	1
6	5520 61 112	nou,	PANEL	1
7	5520 61 613		MONITOR PANEL	1
8	96601	A(Vf1VF"A3PJ5703-24E	SWITCH HEAD A3PJ5703-24E	4
9	96582	A-Of A3PJ-7060-1	SWITCH A3PJ-7060-1	1
10	99916	V7Z CM-3S	KNOB CM-3S	1
11	99637	1]ND51(31, 8004-13	VARIABLE RESISTANCE 8000HM	1
12	96581	A-0.91 A3PJ-7050-1	SWITCH A3PJ -7050-1	2
13	99938		BUZZER	
14	96583	A-f" A3PJ-7070-1	SWITCH A3PJ-7070-1	1
15	96619	A-fvf AH22-SFG20	SWITCH AH22-SFG20	1
16	5522 61 151	A-fvfha' - (-w")A	SWITCH COVER (FOR U.K.)	1
17	96620	A-f" AH22-SFR20	SWITCH AH22-SFR20	1
18	96618	A-fvf AH22-SFG11	SWITCH AH22-SFG11	
19	96541	A-Of AVW422-R	SWITCH AVW-422-R	
19	96612	A1vf AVW322-R	SWITCH AVW322-R	
		F"-0.9 L i	FOR GERMANY	
20	96617	5D7 "M2PA5732-24E-C	LAMP M2PA5732-24E-C	1
21	96579		BODY	1
22	5520 61 119	non	PANEL	
23	5522 61 117	D	SEAL	1
24	97866	CF82N DC24V	COUNTER CF82N DC24V	2
25	96549	A-Of M-2012J-2G	SWITCH M-2012J-2G	2
26	96621	A-Of M-2022J-2G	SWITCH M-2022J-2G	
27	96519	A-Of AVW401-R	SWITCH AVW401-R	
			FOR GERMANY	

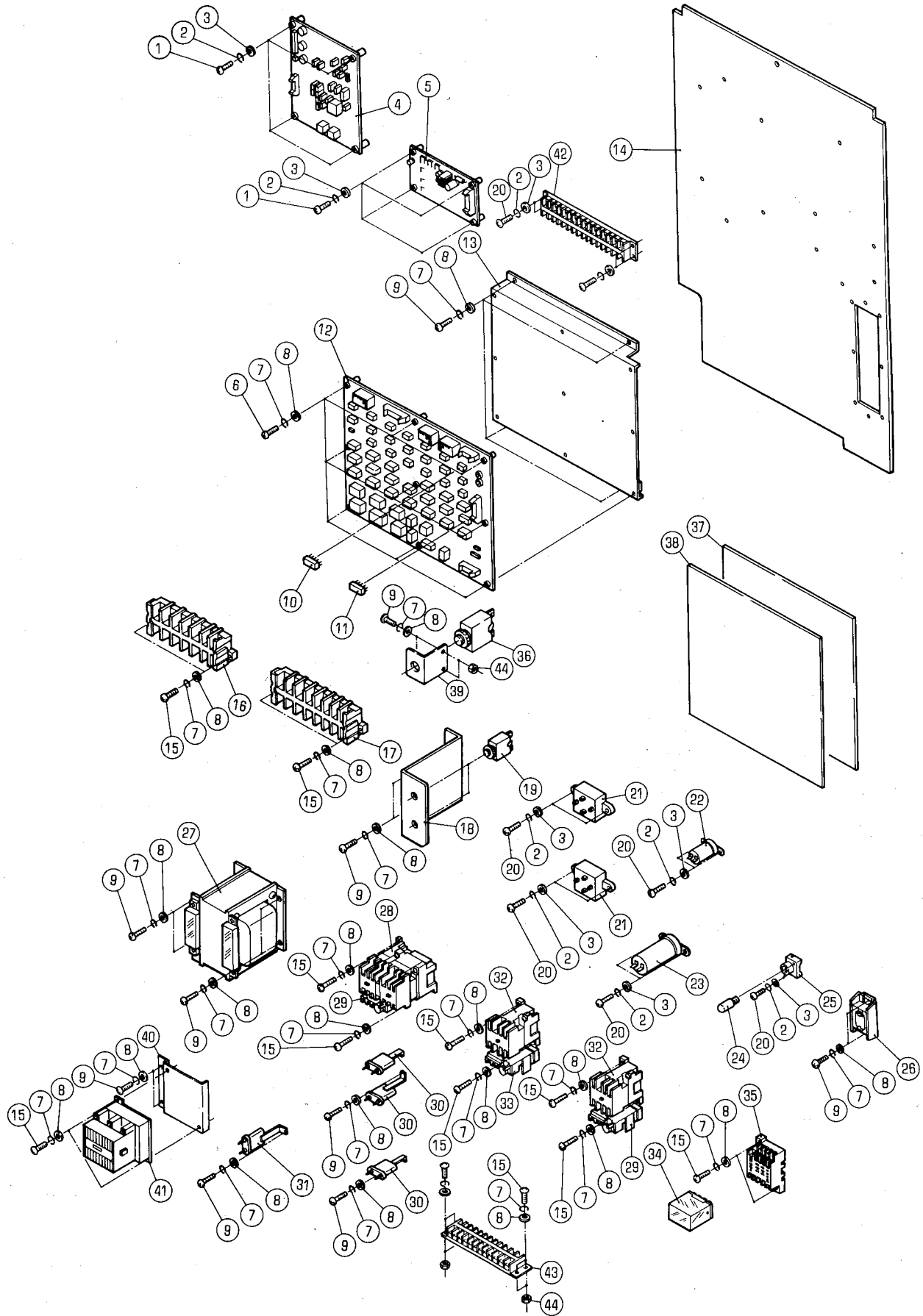


OPERATION PANEL (DELIVERY)

SECTION

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

NO.	SET NO/PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
1	9670061008	Socket M6X10	SOCKET BOLT M6X10	4
2	9652031207	Screw M3X12	SCREW M3X12	8
3	96577	A3PA-7070-1	SWITCH A3PA-7070-1	2
4	96578	A3PA-5011	SWITCH HEAD A3PA-5011	1
5	96616	A3PA-5060	COVER A3PA-5060	2
6	5520 61 132	Box	BOX	1
6	5520 61 136	Box (for Germany)	BOX (FOR GERMANY)	
7	5520 61 131	Panel	PANEL	1
7	5520 61 135	Panel (for Germany)	PANEL (FOR GERMANY)	1
8	96575	A3PA-7050-1	SWITCH A3PA-7050-1	2
9	96600	A3PA5703-24E	SWITCH HEAD A3PA5703-24E	3
10	96560	C1400E-B	SWITCH C1400E-B	1
11	96579	Body	BODY	1
			FOR EXCEPT GERMANY	
12	96615	M2PA5703-24E	LAMP HEAD M2PA5703-24E	1
			FOR EXCEPT GERMANY	
13	96619	AH22-SFG20	SWITCH AH22-SFG20	1
14	96519	AVW401-R	SWITCH AVW401-R	
			FOR GERMANY	
14	96540	AVW411-R	SWITCH AVW411-R	1
15	96620	AH22-SFR20	SWITCH AH22-SFR20	1
16	5522 61 151	Switch cover (for U.K.)	SWITCH COVER (FOR U.K.)	
17	5520 61 122	Box	BOX	1
18	5520 61 121	Panel	PANEL	1
19	96559	C420E-B	SWITCH C420E-B	4
20	96549	M-2012J-2G	SWITCH M-2012J-2G	1
21	97854	E610 DC24V	COUNTER E610 DC24V	
22	9642031614	M3X16	SCREW M3X16	2
23	9660030014	M3	NUT M3	2
24	98332002	AVW 321-R	SWITCH AVW 321-R	1
			FOR GERMANY	
25	98931	DB19 90	LAMP DB19 BLACK	
			FOR GERMANY	



NO.	SET NO. / PART NO.	ent.WE/44 - COMPONENT PARTS NO.	PART NAME	Q'ty
1	9642032014	1V`3*D" M3X20	SCREW M3X20	8
2	9710030008	A"Vh" M3	SPRING WASHER M3	18
2	9710030008	il V M3	SPRING WASHER M3	20
		h"IV	FOR GERMANY	
3	9716030014	t5 / M3	PLAIN WASHER M3	18
3	9716030014	t5 W`* M3	PLAIN WASHER M3	20
		F"1V LT	FOR GERMANY	
4	5520 61 614	D-F3DF13-5-	SHEET CONTROLLER	1
5	5520 61 612	oD"V9V-hu	LOGIC BOARD	
6	9642042514	t'N"D*D" M4X25	SCREW M4X25	9
7	9710040008	A"Vf"h" M4	SPRING WASHER M4	32
7	9710040008	11" " M4	SPRING WASHER M4	40
		1.`"0 G7	FOR GERMANY	
8.	9716040014	t3`"ii" M4	PLAIN WASHER M4	32
8	9716040014	t5V`V* M4	PLAIN WASHER M4	40
		F"-CJ Lr	FOR GERMANY	
9	9642040614	t1"3*Du M4X6	SCREW M4X6	15
9	9642040614	t1"3*D" M4X6	SCREW M4X6	19
		h"-0.9 L r	FOR GERMANY	
10	97192	'ii'- G6A-274P-DC24V	RELAY G6A-274P-DC24V	20
11	97190	DSP1-DC24V	RELAY DSP1-DC24V	20
12	5520 61 611	9U-+A"D	RELAY CIRCUIT BOARD	1
12	5520 61 615	UU-4W`D (F"I)	RELAY CIRCUIT BOARD (GERMANY)	1
13	5522 61 113	7""Vh	BRACKET	1
14	5520 61 116-1	non	PANEL	1
14	5520 61 123	A°411, (f"-P) O)	PANEL (FOR GERMANY)	1
15	9642041614	J-V`3*D" M4X16	SCREW M4X16	12
15	9642041614	M4X16	SCREW M4X16	16
		F"-O L r	FOR GERMANY	
16	98999	9)D9" 1	TERMINAL BASE	
17	98941	5IDD9."1 AYBN018-1	TERMINAL BLOCK AYBN018-1	1
18	5520 61 115	7"5J'VF	BRACKET	1
18	5520 61 124	7"57J'VF :(F"1V O)	BRACKET (FOR GERMANY)	1
19	97726	/-4VhroT951-	CIRCUIT PROTECTOR	2
20	9642031014	ti\" f.)" M3X10	SCREW M3X10	10
20	9642031014	t1"Th'i" M3X10	SCREW M3X10	12
		F"p.9 tT	FOR GERMANY	
21	99227	t°12. DS10BN-H	RECTIFIER DS10BN-H	2
22	99785	3D5"D, 3300	CAPACITOR 3300	1

CONTROL BOX

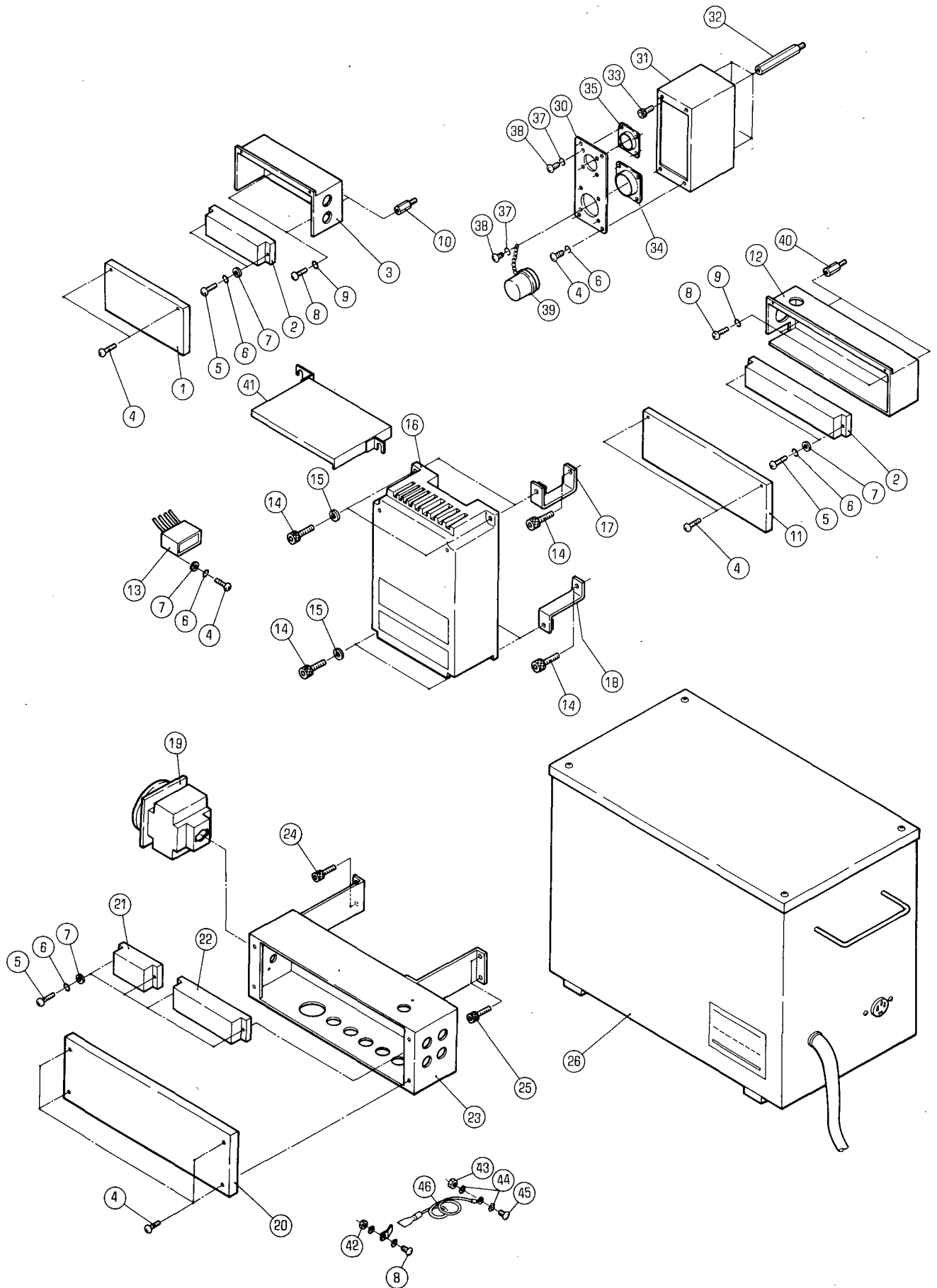
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F it'g TA5c L. CT

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

NO.	SET NO. / PART NO.	na4s4g/""** COMPONENT PARTS NO.	PART NAME	Crty
23	99777	3D7"D#-	CONDENSER	1
24	99928	9 ¹ 13-5D7°. FG-1E	GLOW LAMP FG-1E	1
25	99933	9"F L-420	SOCKET L-420	1
26	99962	7DT/t 60HZ	STABILIZER 60HZ	
26	99963	7D5-14 50HZ	STABILIZER 50HZ	
27	97982	F5DA 0-200/0-18/0-18	TRANSFORMER 0-200/0-18/0-18	1
28	97173	9U- S-KR11 AC24V	RELAY S-KR11 AC24V	1
29	97175	#-71491/- TH-12RM	THERMAL RELAY TH-12RM	2
29	97210	9U- TH-K12TP 0.1KW	RELAY TH-K12TP 0.1KW	2
		1" O Lr	FOR GERMANY	
30	99713	/-TP`45- S2-A	SURGE KILLER S2-A	3
31	99712	51-B	SURGE KILLER S1-B	1
32	97174	9D- S-K11 AC24V	RELAY 5-K11 AC24V	2
33	97176	,-719U- TH-12RM 750W	THERMAL RELAY TH-12RM 750W	
33	97214	#-7110JU- TH-K12TP	THERMAL RELAY TH-K12TP	
		1"i tT	FOR GERMANY	
34	97159	9U- LY-4 DC24V	RELAY LY-4 DC24V	
35	97270	9U-9h'VF PTF141	RELAY SOCKET PTF141	
36	97713	7 ⁰ 0599- 374-202-101	CIRCUIT PROTECTOR 374-202-101	
		h"-0 LaT	FOR GERMANY	
37	5520 61 128	r`DthloA" (1°"0 0*)	ELECTRICAL DIAGRAM (GERMANY)	1
38	5520 61 129	Al"-V97F (Fw/)	PARTS LIST (FOR GERMANY)	
39	5640 61 143	F9"50"(F 09 O' i	BASE FOR GERMANY	1
40	5520 61 125	7""VF (1."0 O)	BRACKET (FOR GERMANY)	1
41	97213	9U- SD-K35 DC24V	RELAY SD-K35 DC24V	
		"1 LT	FOR GERMANY	
42	98998	9DD51"-f AYBN016-1	TERMINAL AYBN016-1	
		h`s/V Lfr	FOR GERMANY	
43	98997	51DD51"i AYBN011-1	TERMINAL BLOCK AYBN011-1	1
			FOR GERMANY	
44	9660040014	tVF M4	NUT M4	
		F"1V Lr	FOR GERMANY	



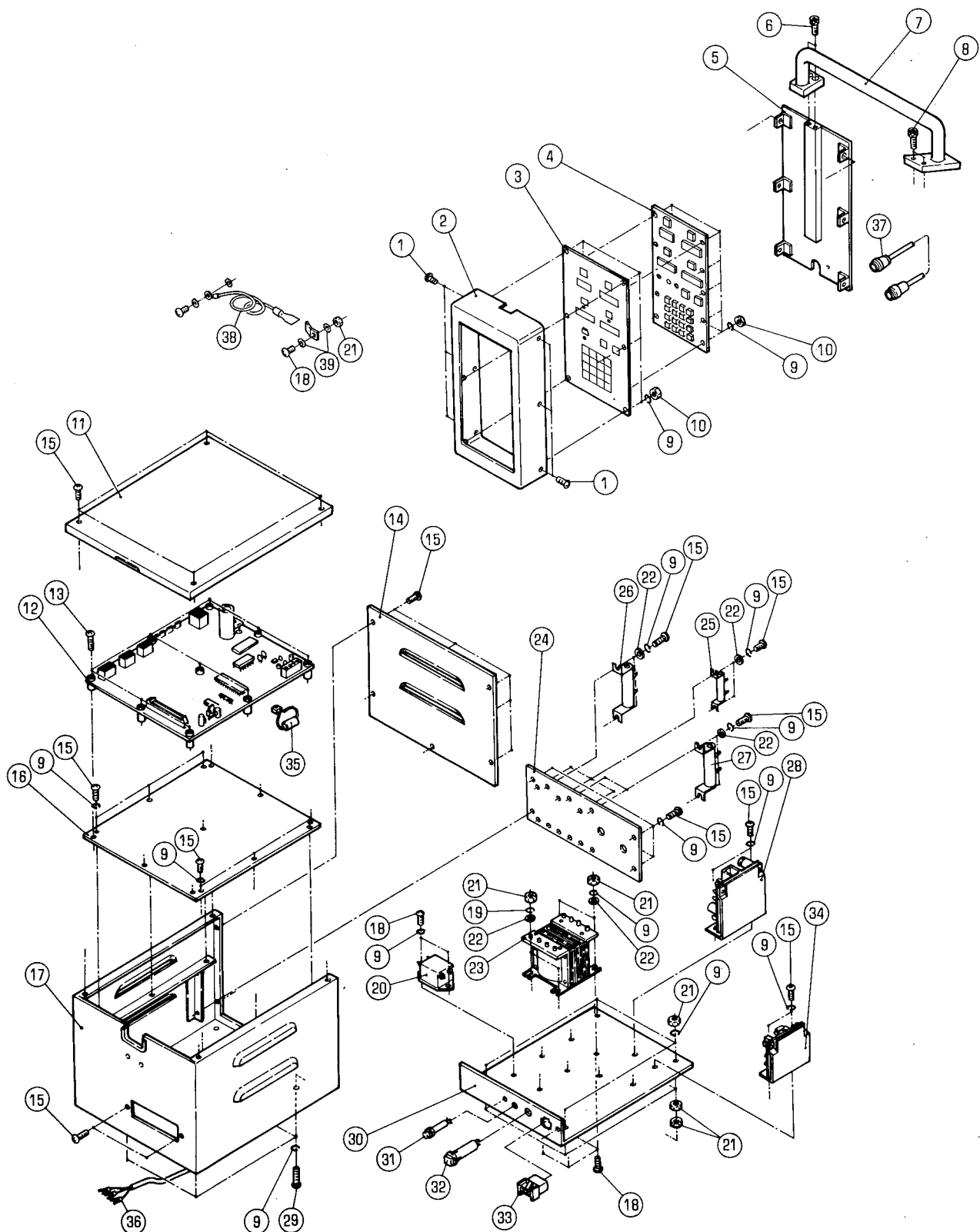
5DtAl"D.P7DA.1)/1"—Y				SECTION NUMBER		5520G 621 1	
TERMINAL . TRANSFORMER . INVERTER				SECTION			
				L		L T Ls.	
Note: When ordering items marked *, indicate the set number because they are available only as a set.							
NO.	SET NO. / PART NO.			Q _s A	/4,114** COMPONENT PARTS NO.	PART NAME	int Q'ty
1	5520	61	232	hA"-		COVER	1
1	5520	61	236	(h"-0		COVER (FOR GERMANY)	1
2	98946			9DD51"/	BNH15	TERMINAL BOARD BNH15	39
2	98946			9DD9"1	BNH15	TERMINAL BOARD BNH15	43
				F"10)	Lr	FOR GERMANY	
3	5520	61	231	eV9A		BOX	1
3	5520	61	239	VV7A	(h"-0 0)	BOX (FOR GERMANY)	1
4	9642040614			,1"D*D"	M4X6	SCREW M4X6	8
5	9642042014			J1"3D"	M4X20	SCREW M4X20	10
6	9710040008			A" h"	M4	SPRING WASHER M4	9
7	9716040014			t5V`h"	M4	PLAIN WASHER M4	12
8	9642051014			t1"Th)"	M5X10	SCREW M5X10	4
8	9642051014			t1"D*D"	M5X10	SCREW M5X10	7
				F"-V9	tr	FOR GERMANY	
9	9710050008			A"V,"13"	M5	SPRING WASHER M5	8
10	5431	72	146	A9VF"		STUD	2
11	5520	61	234-1	hV-		COVER	1
11	5520	61	238	hA"-	(t."/v O)	COVER (FOR GERMANY)	1
12	5520	61	233-1	5DWW9A		TERMINAL BOX	1
12	5520	61	237	92,24"99A	(F"-0 1.27),	TERMINAL BOX (FOR GERMANY)	1
13	99776			KA"7/151-	BKO-C194H0	NOISE FILTER BKO-C194H01	1
14	9670061208			9"h*"11,1'	M6X12	SOCKET BOLT M6X12	8
15	9716060014			t3,"h"	M6	PLAIN WASHER M6	4
16	96053			/DA"-51-	FR-Z120-3.7K	INVERTER FR-Z120-3.7K	1
17	5520	61	134	7""91.		BRACKET	2
18	5520	61	133	7"5hVF		BRACKET	2
19	97729-1			A-of	PI-25/E/SVB	SWITCH PI-25/E/SVB	1
20	5520	61	118	hA"-		COVER	1
20	5520	61	127	hA"-	(1." O O)	COVER (FOR GERMANY)	1
21	98945			9D.D9'-(	BNH30	TERMINAL BOARD BNH30	3
22	96901			5IDD51"1	BNH-15L	TERMINAL BOARD BNH-15L	10
23	5520	61	117	40")9A		BOX	1
23	5520	61	126	VV9A	(F'-) 0)	BOX (FOR GERMANY)	1
24	9670062508			9h*vili"lbh	M6X25	SOCKET BOLT M6X25	2
25	9670061608			v"tli"lbh	M6X16	SOCKET BOLT M6X16	2
26	5520	61	991	TRANSFORMER ASSY		220,230.240.260v/200v	1
26	5520	61	992	TRANSFORMER ASSY		360,380,400,415,430,440,460v	1
26	5520	61	993	TRANSFORMER ASSY		220,240,360,380,415,440v/200v	1
26	5520	61	994	TRANSFORMER ASSY		FOR FRANCE 360-460v/200v	1

TERMINAL . TRANSFORMER . INVERTER

SECTION

* * 1L C 1tA.øC. F 'titit T T L'.
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	WRAWA/444** COMPONENT PARTS NO.	PART NAME	MR Crty
27	97174	S-K11 AC24V	RELAY S-K11 AC24V	1
28	97175	#-7140- -TH-12RM	THERMAL RELAY TH-12RM	1
29	5522 11 113-1	79VF"	STUD	2
30	5522 61 251	A°U,	PANEL	1
31	5522 61 252		BOX	1
32	5522. 61 253	MOP '	STUD	4
33	9670051008	9Thli"141- M5X10	SOCKET BOLT M5X10	4
34	95803	9,Vh	SOCKET	1
35	95801	9h'Vh	SOCKET	1
36	9642040814	t'\"]V)" M4X8	SCREW M4X8	4
37	9710030008	11"/"13"* M3	SPRING WASHER M3	8
38	9642030814	t1"]*D" M3X8	SCREW M3X8	8
39	5522 61 611-1	7°59" ASSY	PLUG ASSY	1
40	5522 41 333-1	A9VF"	STUD	2
41	5522 31 154	hA"-	COVER	1
42	9660040014	J".9F M4	NUT M4	3
		F""O LIT	FOR GERMANY	
43	9660050014	'1t. M5	NUT M5	
		h"IV t	FOR GERMANY	
44	90643	B5	TOOTHED LOCK WASHER B5	12
		F"-0 L	FOR GERMANY	
45	9642041014	J""3*D" M4X10	SCREW M4X10	3
		F""..0LT	FOR GERMANY	
46	5290 61 633	Y-M' 300MM	EARTH MIRE 300MM	3
		F"-0	FOR GERMANY	



DD."A9-DDFo-5-
REGISTER CONTROLLER

セクション

SECTION NUMBER

5520G 622

SECTION

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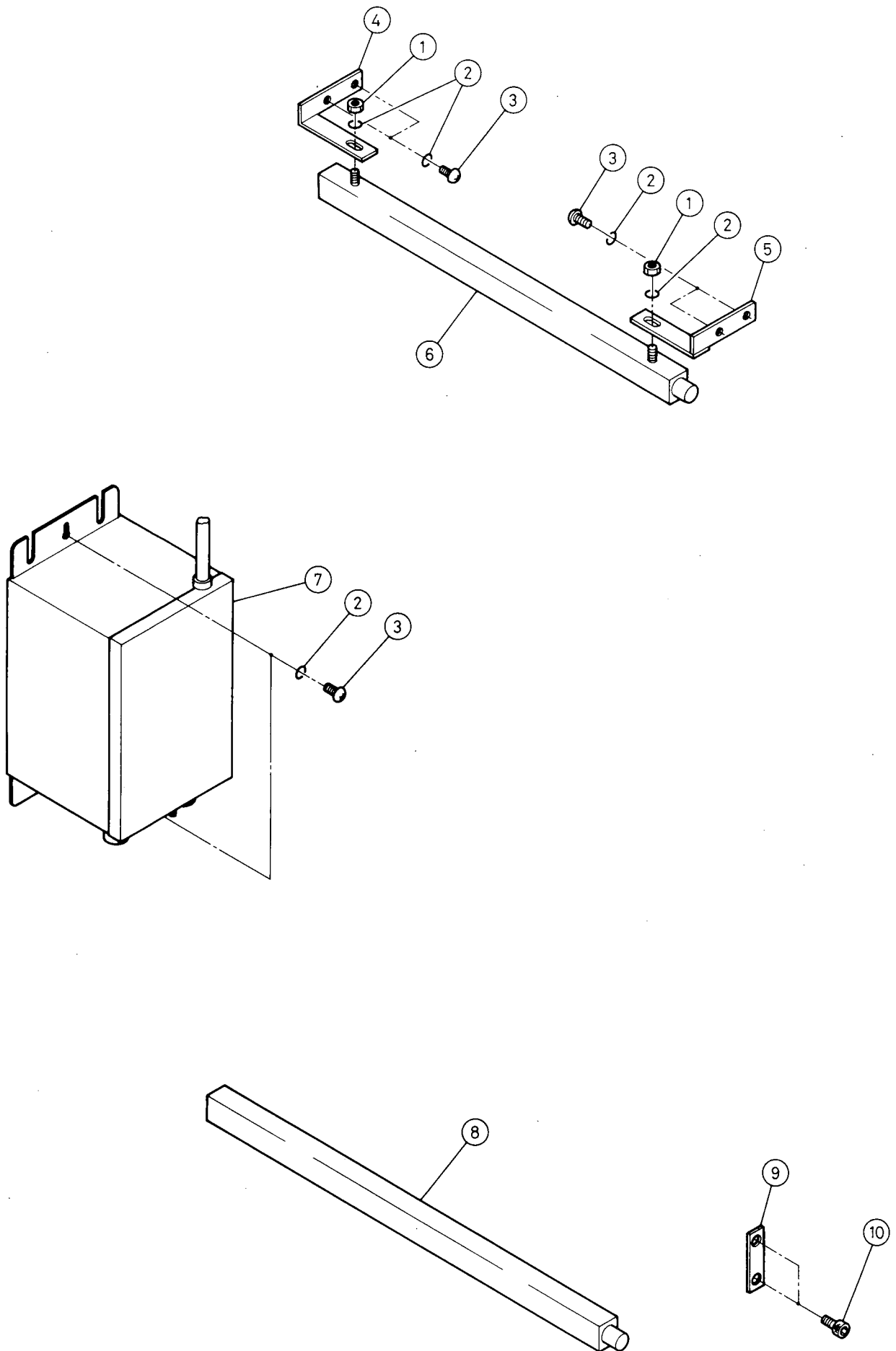
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	navol / 4110141t COMPONENT PARTS NO.	PART NAME	個数 Qty
	5520 61 630	LD'A9-3Dho-5-fi"V27	REGISTER CONTROL BOX	1
		9.11-18.20-35		
	5520 61 640	WPA9-Dpho-5-A°U/	PANEL FOR REGISTER CONTROLLER	1
		1-5.9.10		
1	9652040814	1-5ADD" M4X8	SCREW M4X8	6
2		ソウサホ"ツクス	OPERATION BOX	1
3	5520 61 520	VMI°*11,	OPERATION PANEL	1
4	5520 61 632	DD"A9-DDho-7-A°U,	REGISTER CONTROL PANEL	1
5	5520 61 512	Vr,#710")9A hA"-	OPERATION BOX COVER	1
6	9670061601	9hVht"ll'h M6X16	SOCKET BOLT M6X16	2
7	5520 61 513	7"ラケット	BRACKET	1
8	9670082501	9 Fel1'h M8X25	SOCKET BOLT M8X25	2
9	9710030008	A"VP\h" M3	SPRING WASHER M3	47
10	9660030014	tVF M3	NUT M3	15
11	5520 61 536	MI"-	COVER	1
12	5520 61 631	3DFL:1-11, 4fl"D	CONTROL BOARD	1
13	9642032014	t1"3*D" M3X20	SCREW M3X20	9
14	5520 61 535	MI"-	COVER	1
15	9642031014	t1"3!) " M3X10	SCREW M3X10	26
16	5520 61 534	7"ラケット	BRACKET	1
17	5520 61 531	VV9A	BOX	1
18	9642041014	t1"3*D" M4X10	SCREW M4X10	6
18	9642041014	t1"3D" M4X10	SCREW M4X10	10
		F 0!) Lr	FOR GERMANY	
20	99788	1/A"7/10 ZHC-2203-11	NOISE FILTER ZHC-2203-11	1
21	9660040014	i'VF M4	NUT M4	16
21	9660040014	tV1- M4	NUT M4	18
		F"IV LT	FOR GERMANY	
22	9716040014	t5#"h"4 M4	PLAIN WASHER M4	10
23	97983	1.5:A	TRANSFORMER	1
24	5520 61 533	7"5hVF	BRACKET	1
25	99638	Y-fDr) 10W 100t-L	RESISTANCE 10W 1000HM	3
26	99639	7-fj') 20W 201-L	RESISTANCE 20W 200HM	1
27	99603	h1:)7-(Dr, 15/-L 20W	VARIABLE RESISTANCE 150HM 20W	2
28	99989	AIVI:)9"D"1D-9K15-12	SWITCHING REGULATOR K15-12	1
29	9642042014	t1"3D" M4X20	SCREW M4X20	4
30	5520 61 532	7"ラケット	BRACKET	1
31	96960	*1":)3D7° #207 220V	NEON LAMP #207 220V	1
32	97742	#-4VF7° o529NRF110-1A	CIRCUIT PROTECTOR NRF110-1A	1

*7-090AU*A`CUVAEUTI`tluOT, `tvh**Ta5CLTTo,
Note: When ordering items marked*, indicate the set number because they are available only as a set.

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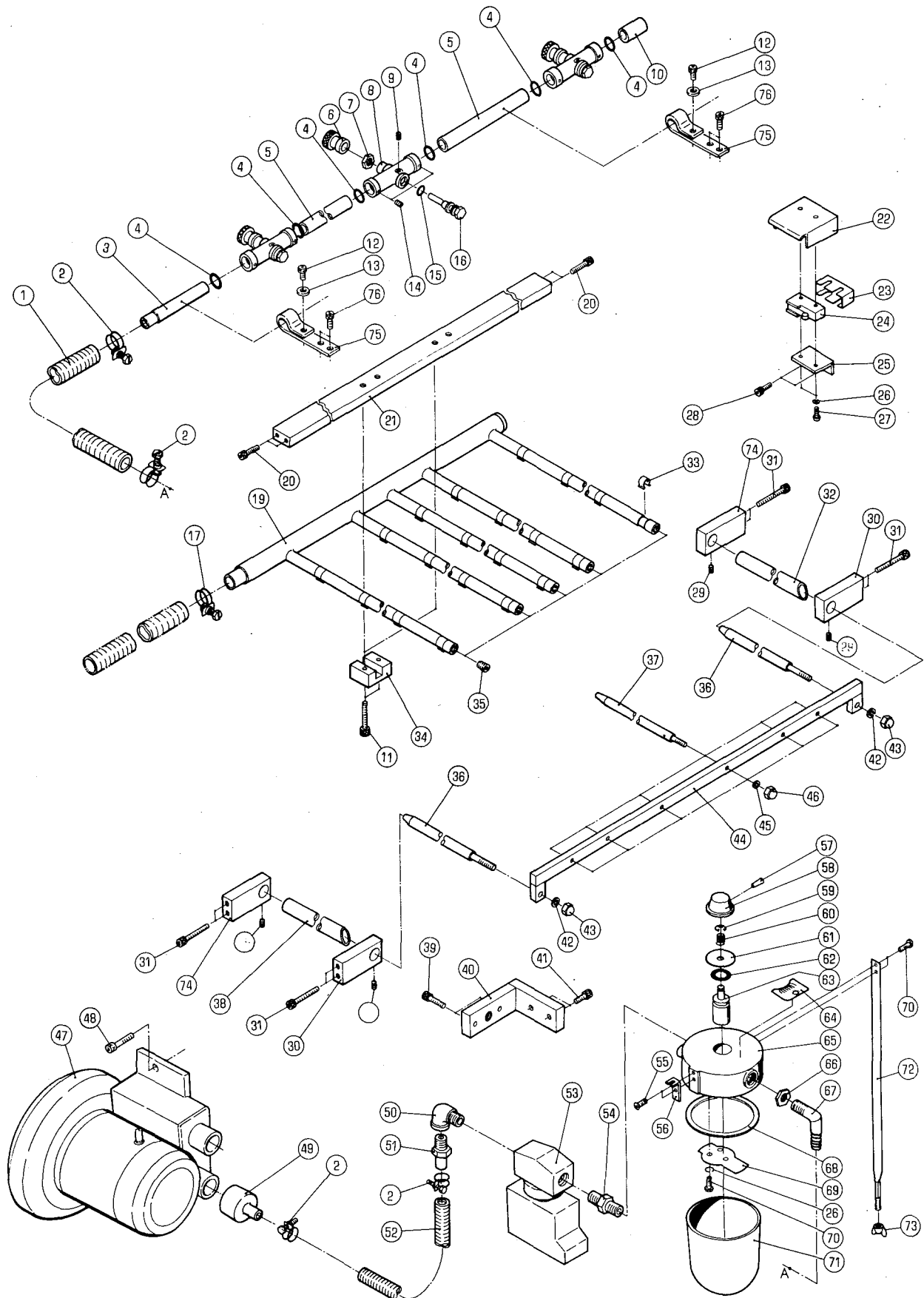


5520Z 6301

SECTION

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

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SECTION NUMBER

AIR BLOWER.SPRAY

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.	Seat* PART NO.	CU. Tef	COMPONENT PARTS NO.	PART NAME	Q'ty
1	5522 11	251	*-A	HOSE		1
2	91192		A"DF" 23	BAND 23		4
3	5640 82	103	A0.00	PIPE		1
4	90505		0UD9" P-16	0-RING P-16		6
5	5522 48	121	A0,170	PIPE		2
6	5486 14	136	JANli	NOZZLE		3
7	5486 14	137	tVh	NUT		3
8	5486 14	134	A7°11).4WT..._	SPRAY BODY		3
9	9686050808		F E" M5X8	SET SCREW M5X8		3
10	5486 14	145		END PIPE		1
11	9670083008		M8X30	SOCKET BOLT M8X30		4
13	9716060014		t5 h"* M6	PLAIN WASHER M6		2
14	9684060608		F\$V..)" M6X6	SET SCREW M6X6		6
15	90553		OgD9" P-7	0-RING P-7		3
16	5486 14	135	1"-1"11,	NEEDLE		3
17	91193		A"Dh"	BAND		2
19	5520 48	112-1	Dfig- '	SHOWER		1
20	9670084508		V"F*"11/1 M8X45	SOCKET BOLT M8X45		12
21	5520 48	111	At-	STAY		1
22	5522 48	147-1	13,1"-	COVER		1
23	95117		51DD1iil"- AP-B	TERMINAL COVER AP-B		1
24	97317		7-f9IDA1Of Z15GW2255B	MICRO SWITCH Z15GW2255B		1
25	5522 48	148-1	A-Ofil"D	SWITCH PLATE		1
26	9710040008		A"VPh"* M4	SPRING WASHER M4		5
27	9642043014		J"N"3:9" M4X30	SCREW M4X30		2
28	9670061208		V"hellih M6X12	SOCKET BOLT M6X12		2
29	9680060808		F)1 !)" M6X8	SET SCREW M6X8		4
30	5522 48	146	7"5h'VF	BRACKET		2
32	5522 48	144		GUIDE		1
33	5640 48	107	-	STOPPER		30
34	5522 48	113		PIPE CLAMP		2
35	91158		7°59" 1/8	PLUG 1/8		5
36	5522 48	143	*D"3*-9	SPARE FORK		2
37	5522 48	142	*D"3*-9	SPARE FORK		6
38	5522 48	145	h"11."	GUIDE		1
39	9670062001		9 Fell'h M6X20	SOCKET BOLT M6X20		2
40	5522 11	228-1	*JO"-	HOLDER		1
41	9670101608		9 1-"11/1. M10X16	SOCKET BOLT M10X16		2
42	9710080008		il"*#"h" M8	SPRING WASHER M8		2

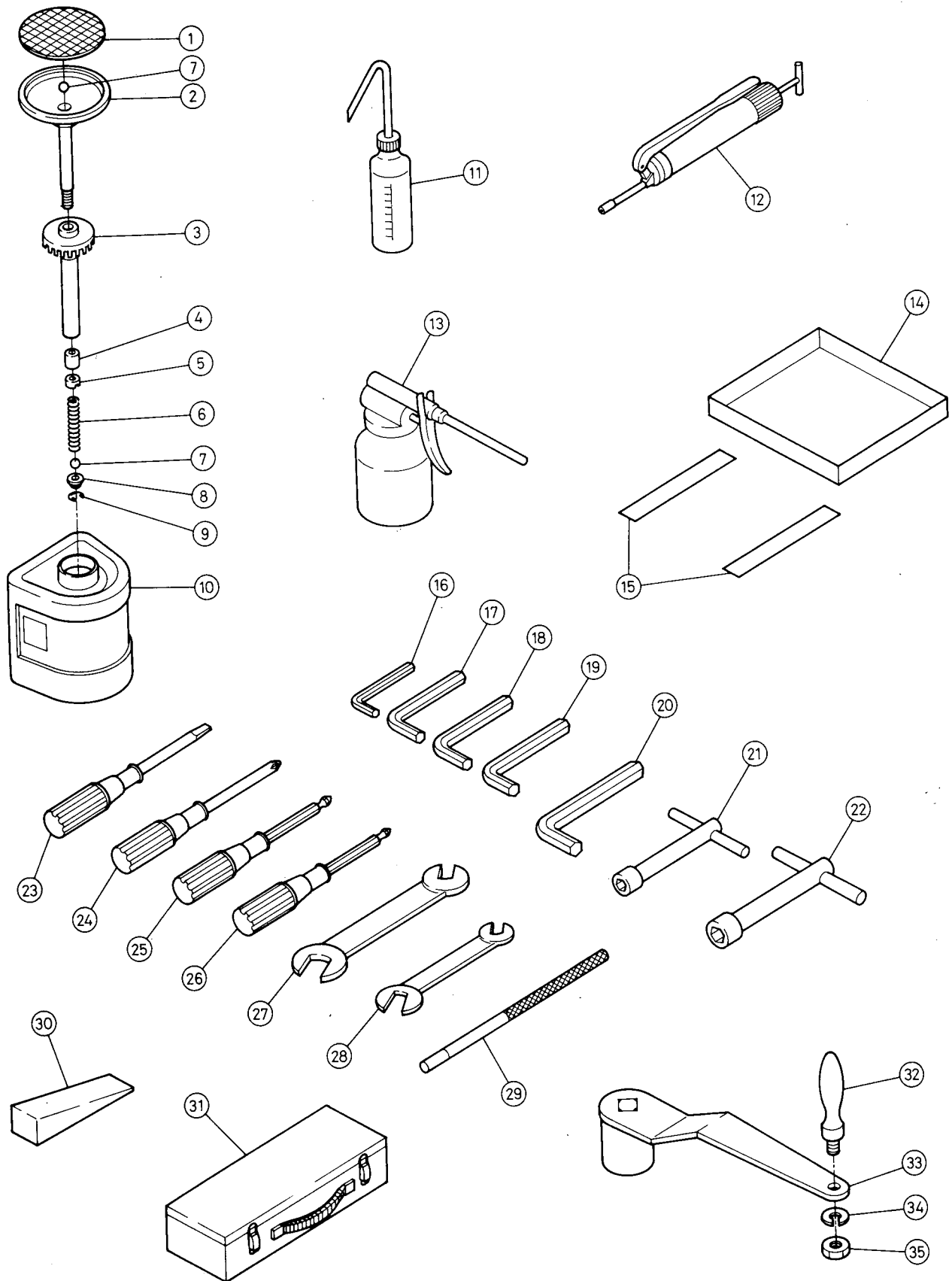
AIR BLOWER.SPRAY

SECTION

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

NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
43	90920	79otVh M8	DOMED CAP NUT M8	2
44	5522 48 141	At—	STAY	1
45	9710060008	M6	SPRING WASHER M6	8
46	90706	79otVF M6	DOMED CAP NUT M6	6
47	97056	9)9"7"o— VFC104A	RING BLOW VFC104A	1
48	9670082008	V"F*NI)F M8X20	SOCKET BOLT M8X20	2
49	5562 82 101		CONNECTOR	1
50	91071	\$AtAll,*" 1/2	ELBOW 1/2	1
51	5560 82 118	*—A=77°III	HOSE NIPPLE	1
52	5522 11 252	*—A	HOSE	1
53	97639	ANDT AB-41048	VALVE AB-41048	1
54	91072	.V.97°11; 1/2	NIPPLE 1/2	1
55	9648040814	/534EP` M4X8	SCREW M4X8	2
56	91286	YD94, TB-30-324	ANGLE TB-30-324	1
57	9411302500	t-0—t°) 3X25	TAPER PIN 3X25	1
58	91285	17' TB-30-312	KNOB 18-30-312	1
59	9721060008	E—TD9" E-6	E—RING E-6	1
60	91284	A7°1D9" TB-30-311	SPRING TB-30-311	1
61	91283	9VD1— TB-30-310	WASHER TB-30-310	1
62	91282	0'17)9" TB-30-306	0—RING TB-30-306	1
63	91278	D1'7h TB-30-304	SHAFT TB-30-304	1
64	91289	\$t91"D TB-30-323-2	SCALE TB-30-323-2	1
65	91277	Os)51"—A 18-30-301	POWDER CASE TB-30-301	1
66	91288	tVt. TB-30-322	NUT TB-30-322	1
67	91287	mV7°11, TB-30-321	NIPPLE TB-30-321	1
68	91279	il° 7) TB-31-303	PACKING TB-31-303	1
69	91281	ANO" TB-30-309	VALVE TB-30-309	1
70	9642040614	t1"3*D" M4X6	SCREM M4X6	5
71	91113	A7°U—WY" TB-31-318	SPRAY CUP TB-31-318	1
72	91112	A"DF" 18-31-314	BAND TB-31-314	1
73	9664050014	2,J".9t. M5	WING NUT M5	1
74	5520 48 146	7'95'9l-	BRACKET	2
75	5522 48 114	7"5"F	BRACKET	2
76	9670061608	95'V1"11,1- M6X16	SOCKET BOLT M6X16	6



ACCESSORIES

SECTION

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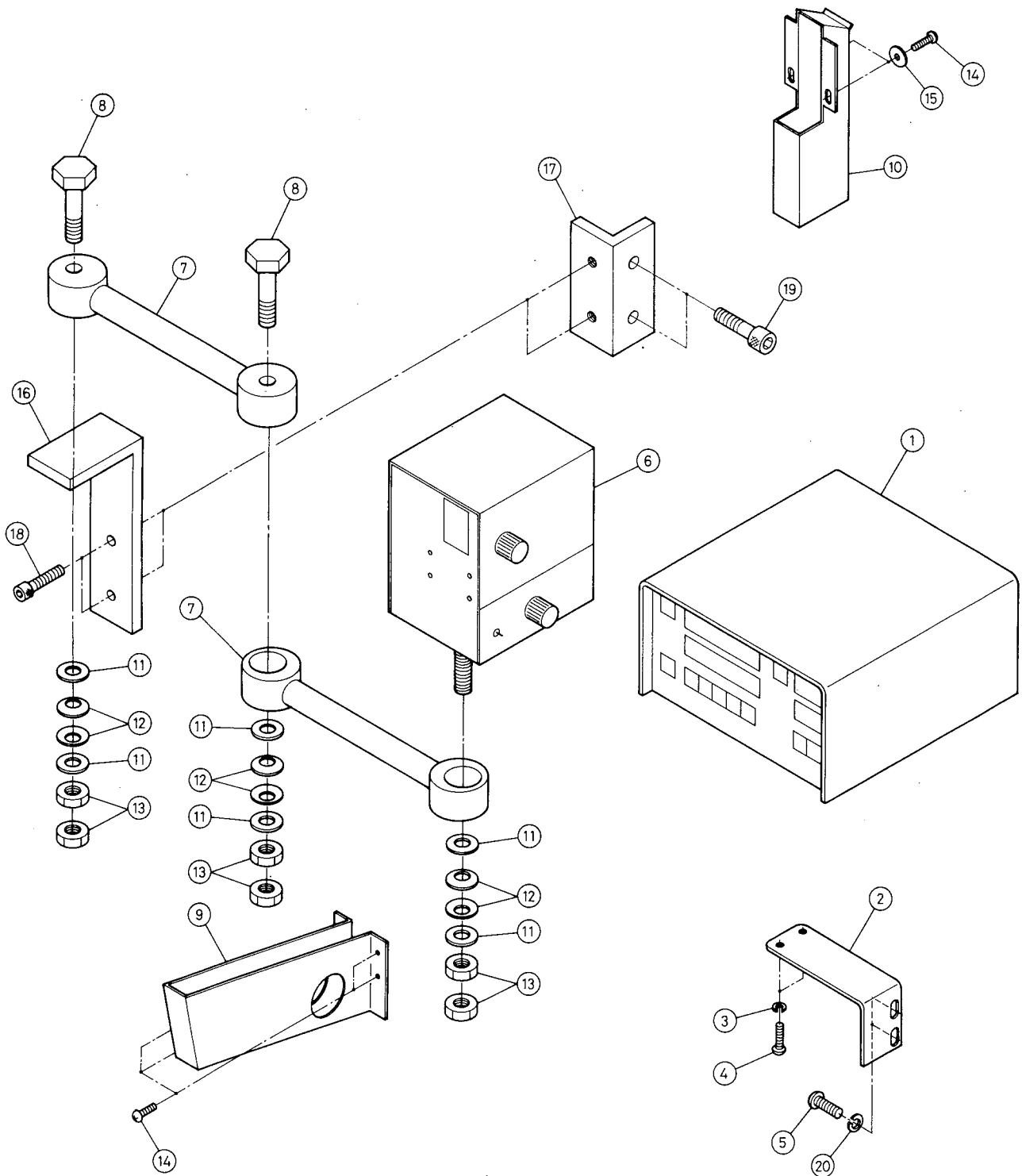
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	maySF/MA**	COMPONENT PARTS NO.	PART NAME	Q'ty
	5430 83 100-1	7 °5DD"t-hd-		PLUNGER CAN	1
		1-10			
	5430 83 210-3	7 °5 J"	ASSY	PLUNGER CAN SHAFT ASSY	1
		1-9			
	5522 25 170	95D9	ASSY	CRANK ASSY	1
		32-35			
	5522 65 220	3,2 ¹ / ₅	ASSY	TOOL PAN ASSY	1
		14.15			
1	5430 83 218	#579		COVER	1
2	5430 83 213-2	1. 'F"		HEAD	1
3	5430 83 216-2	v7 °		CAP	1
4	5430 83 214-1	\$911)		BUSHING	1
5	5430 83 217	17)9'h\$		NUT	1
6	5430 83 215-1	77 °1j)9"		SPRING	1
7	90408	A-114"-il i 3/8		STEEL BALL 3/8	2
8	5430 83 111-1	937t		HOLDER	1
9	9723180050	c-'j 9" C-18		C-RING C-18	1
10	5430 83 115-1	vFi li		BOTTLE	1
11	91494	t" Fft,		BOTTLE	2
12	91531	9 11 _A*0 700		PUMP	1
13	91442			OIL GUN	1
14	5522 65 221	3j)9"f"5		TOOL PAN	1
15	5522 65 222	7 °*vh		MAGNET	2
16	91423	ovh9v x,D1 2.5		ALLEN WRENCH 2.5	1
17	91422	ovh9e'N/D 3		ALLEN WRENCH 3	1
18	91421	o 9st L'D3 4		ALLEN WRENCH 4	1
19	91420	ovh9v N,DI 5		ALLEN WRENCH 5	1
20	91425	ovh9li DDI 6		ALLEN WRENCH 6	1
21	91418	T-V.3 13		T-HANDLE WRENCH 13	1
22	91455	T-D:)T 19		1-HANDLE WRENCH 19	1
23	91431	F"5W— (-)100MM		DRIVER (-)100MM	1
24	91430	1- 51A"- (+)100MM		DRIVER (+)100MM PLASTIC HANDLE	1
25	91456	*"-114 °-\$F"-01"- 5		BALL POINT DRIVER 5	1
26	91429	V—W 5.01"- 4		BALL POINT DRIVER 4	1
27	91465	AA °J 13X17		SPANNER 13X17	1
28	91454	AW ^p t 10X13		SPANNER 10X13	1
29	5522 65 322	LAI"-		LEVER	
30	5486 84 151-1	I'		WEDGE	4
31	91434	359'wt]		TOOL BOX	1

SECTION

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



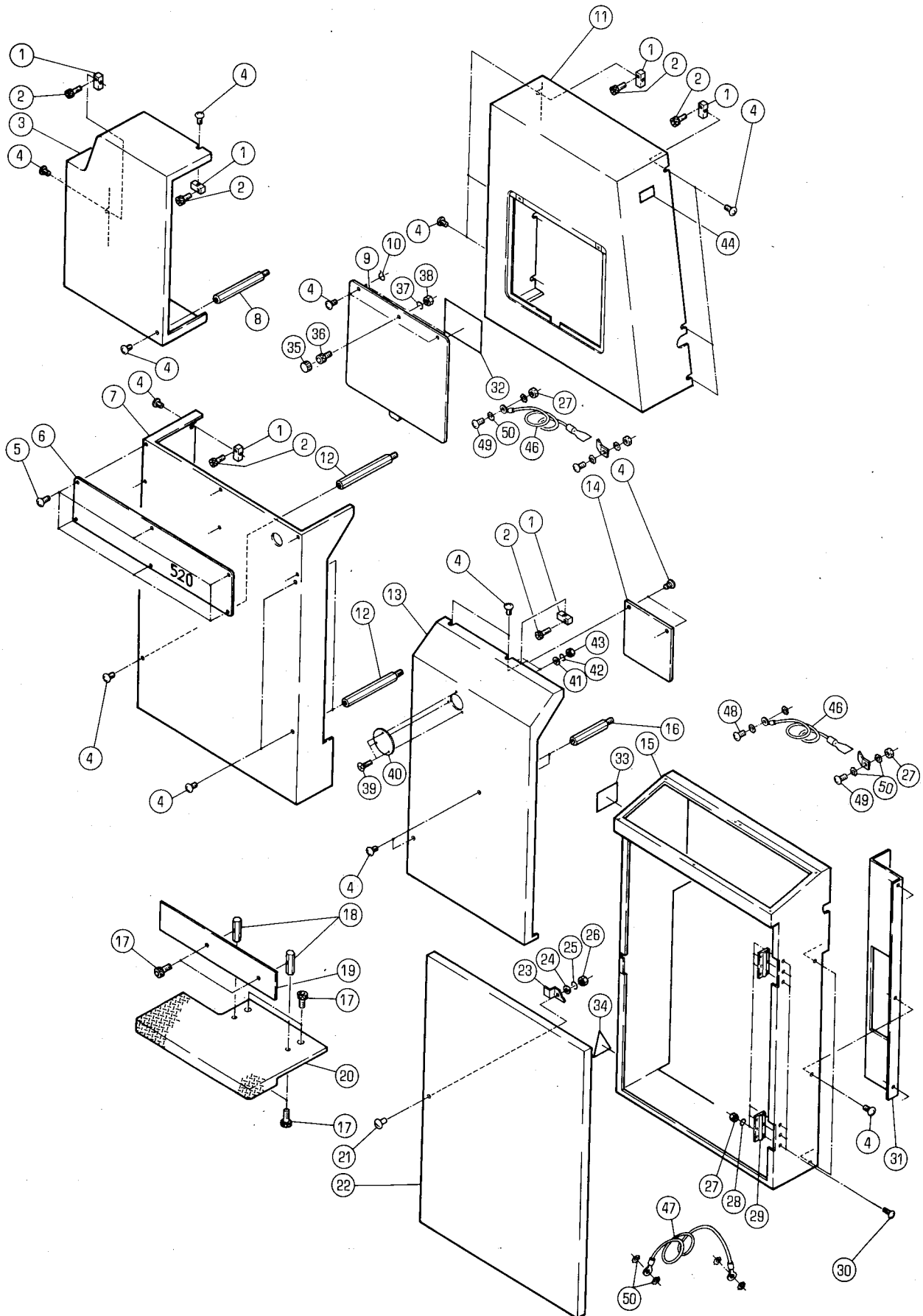
SECTION

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

NO.	tyi**/na# SET NO. / PART NO.	Wec0 /11/44* COMPONENT PARTS NO.	PART NAME	41 Qty
	5520 61 930	5c-7°-fD ¹ /-9-	TAPE INSERTER	1
		1-20		
	5520 61 940	7° 9tVFIt°—hbr,D9—	PRESET/REPEAT COUNTER	1
		1-5 '20		
	5522 61 960		TAPE INSERTER	1
		6-19		
1	5290 61 941	DC24V	COUNTER DC24V	1
2	5522 61 511	7""Vh	BRACKET	1
3	9710040008	A h" M4	SPRING WASHER M4	2
4	9642041014	M4X10	SCREW M4X10	2
5	9642062214	M6X22	SCREW M6X22	2
6	5290 61 961	4C/9'1	BODY	1
7	5290 61 965	7—L3	ARM	2
8	9672106514	c0/39*"11,1' M10X65	HEXAGON BOLT M10X65	2
9	5290 61 964	T-7°*149'—	TAPE HOLDER	1
10	5290 61 963		TAPE GUIDE	1
11	9716100014	t5 h' M10	PLAIN WASHER M10	6
12	90680	1/511" R-21	CONED DISC SPRING R-21	6
13	9662100014	tVF M10	NUT M10	6
14	9642030614	t1'3*D' M3X6	SCREW M3X6	6
15	9716030014	M3	PLAIN WASHER M3	2
16	5522 61 512	7"5"F	BRACKET	1
17	5560 61 932	7'5hV1.	BRACKET	1
18	9670061208	9 1-40'14F M6X12	SOCKET BOLT M6X12	2
19	9670081608	M8X16	SOCKET BOLT M8X16	2
20	9710060008	V*I'utIA4 M6	SPRING WASHER M6	2



COVER (OPS)

SECTION

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

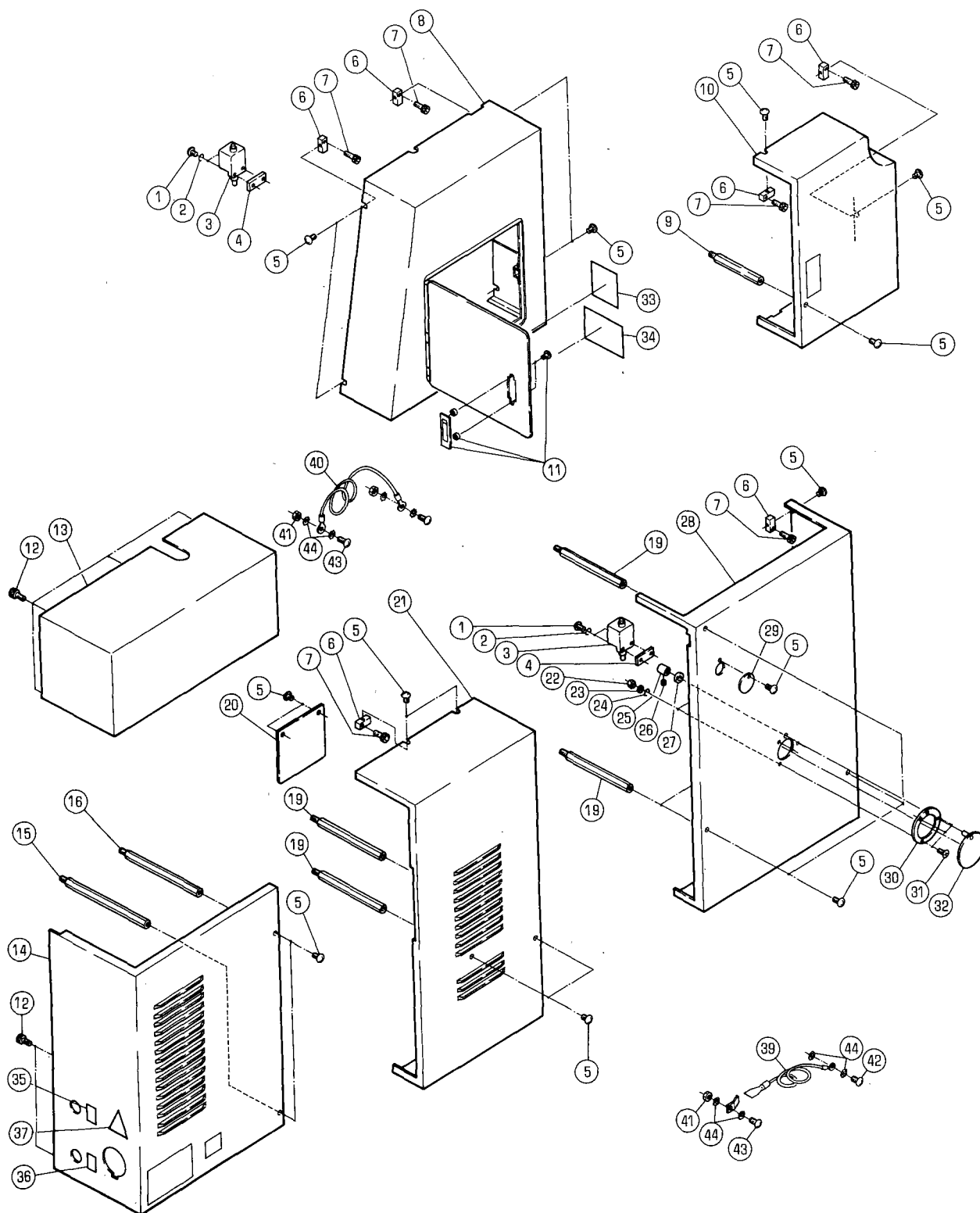
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
1	5522 71 115	7"0V9	BLOCK	11
2	9670062008	Vh"Ali"11,1- M6X20	SOCKET BOLT M6X20	11
3	5520 71 141	CD	CD COVER	
3	5520 71 143	CD hil"- (PN-0) Gh')	CD COVER (FOR GERMANY)	
4	9652050803	F3A3*D" M5X8	SCREW M5X8	23
5	9652041008	1-57DID" M4X10	SCREW M4X10	6
6	5520 71 132-1	kWp	NAME PLATE	1
7	5520 71 131		COVER	1
7	5520 71 133	tA"- (P"O	COVER (FOR GERMANY)	
8	5520 71 142	A9Vh"	STUD	1
9	5520 71 121		COVER	
9	5520 71 122	(F"-O O)	COVER (FOR GERMANY)	1
10	90652	GS-9p9" GS-5	GS-RING GS-5	
11	5520 71 111	hA"-	COVER	
11	5520 71 112	(1-" O O)	COVER (FOR GERMANY)	1
12	5522 71 273	A9VF"	STUD	3
13	5520 71 151		COVER	1
		1' "719-3D1'o-5-	FOR REGISTER CONTROLLER	
13	5520 71 154	13V-	COVER	1
			FOR MANUAL	
13	5520 71 155	hA"- (P") O)	COVER (FOR GERMANY)	1
14	5520 71 152	'55-0	LOWER PLATE	1
15	5522 72 111	hA"-	COVER	
15	5522 72 114	(P`-(!) L))	COVER (FOR GERMANY)	
16	5520 71 153	A50F"	STUD	2
17	9670082008	M8X20	SOCKET BOLT M8X20	6
18	5520 11 413	A5P9F"	STUD	2
19	5520 11 420	701/-4 ASSY	PLATE ASSY	
20	5520 11 410	701)- E ASSY	PLATE ASSY	1
21	91918	vqa	KNOB	
22	5522 72 112		COVER	
23	91920	V)tht9"	PLATE	
24	9716060014	t5#"h"* M6	PLAIN WASHER M6	
25	9710060008	Al`V) "3" M6	SPRING WASHER M6	
26	9660060014	VA- M6	NUT M6	1
27	9660040014	VA' M4	NUT M4	12
27	9660040014	VA. M4	NUT M4	19
		P`IV LT	FOR GERMANY	
28	9710040008	A"*#"h"* M4	SPRING WASHER M4	12

COVER (OPS)

SECTION

lift.: 04all*ATatiALTMAXYZ% t7F#*Ci±5CUTTo.
 Note: When ordering items marked*, indicate the set number because they are available only as a set.

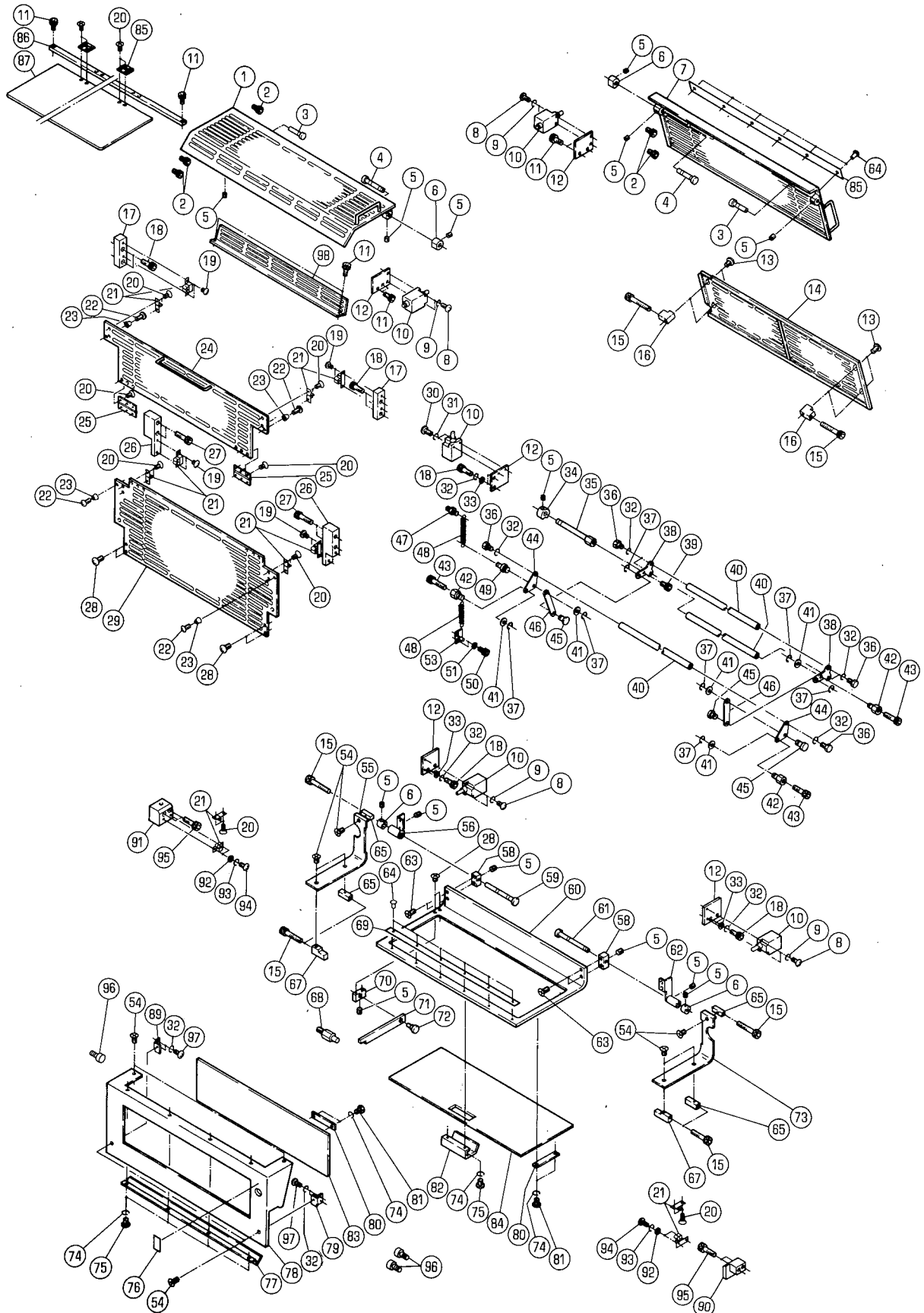
Na	SET Na / PART Na	gfa * / 4**4* COMPONENT PARTS NO.	PART NAME	價数 Q'ty
29	91347	I3/" B-100-6	HINGE B-100-6	2
30	9642041214	1'1'3VP.M4X12	SCREW M4X12	12
31	5522 72 113	カハ"-	• COVER	1
32	5522 74 114	7 ⁰ 1)-F	PLATE	1
33	5520 74 111		NAME PLATE	
33	5520 74 117	\$1VD • (1-'-0	NAME PLATE (FOR GERMANY)	
34	5290 61 135-1	51'14	LABEL	
35	90164	97E.	KNOB	
36	9670051008	95. st lLit M5X10	SOCKET BOLT M5X10	
37	9710050008	vh'' M5	SPRING WASHER M5	
38	9660050014	VA' M5	NUT M5	1
39	9648031014	#53*FP M3X10	SCREW M3X10	3
40	5522 71 132	9D9"	RING	1
41	9716030014	t5"13" M3	PLAIN WASHER M3	3
42	9710030008	A'*"h"* M3	SPRING WASHER M3	3
43	9660030014	tVF M3	NUT M3	3
44	5290 74 069		INDICATOR	1
45	5486 78 314-2	5 ¹ "11,	LABEL	1
46	5290 61 633	Y-At) 300MM	EARTH WIRE 300MM	6
			FOR GERMANY	
47	5486 61 643	Y-M' 150MM	EARTH WIRE 150MM	1
		h"-0 45	FOR GERMANY	
48	9642051014	ナハコネシ" M5X10	SCREW M5X10	5
		I 1) o* .	FOR GERMANY	
49	9642041014	1'1'3*D" M4X10	SCREW M4X10	7
		F"/V	FOR GERMANY	
50	90643	AVVP'h' B5	TOOTHED LOCK WASHER B5	28
			FOR GERMANY	



(NOPS) COVER (NOPS)		SECTION NUMBER 5520G 7201	
		SECTION *c.0413,111t*A~cltIsigt L Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	- t7Fit-g7115A#-g- SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME Q'ty
1	9642041214	t1'3D" M4X12	SCREW M4X12 4
2	9710040008	1l h" M4	SPRING WASHER M4 4
3	95338	A/V1 WK244XP-2U	SWITCH WK244XP-2U 2
4	5560 71 203		PLATE 2
5	9652050803	F3A3 7)" M5X8	SCREW M5X8 20
6	5522 71 115	7"099	BLOCK 9
7	9670062008	Vh~Vhti"11' M6X20	SOCKET BOLT M6X20 9
8	5520 71 210	ASSY	INK COVER ASSY 1
8	5520 71 260	ASSY (F"O)	INK COVER ASSY (FOR GERMANY) 1
9	5520 71 142	A5P9F"	STUD 1
10	5520 71 241-2	CD 1)A"-	CD COVER 1
10	5520 71 242	CD 1jA"- (F"-O O)	CD COVER (FOR GERMANY) 1
11	91328	ADF"1 THA-190-1-2	HANDLE THA-190-1-2 1
12	9670061208	M6X12	SOCKET BOLT M6X12 6
13	5522 72 211		COVER 1
13	5522 72 215	hA"— (h"IV O)	COVER (FOR GERMANY)
14	5520 72 214		COVER
14	5520 72 215	(h"-O O)	COVER (FOR GERMANY) 1
15	5522 72 212	A9Vh"	STUD 1
16	5522 72 213	A9VF"	STUD 1
19	5522 71 234	A9VF"	STUD 5
20	5520 71 152	'53-0	LOWER PLATE
21	5520 71 251		COVER
21	5520 71 252	(F"-I) O)	COVER (FOR GERMANY)
22	9660030014	tVF M3	NUT M3 3
23	9716030014	L5 1 " M3	PLAIN WASHER M3 3
24	9710030008	A h" M3	SPRING WASHER M3 3
25	5560 73 104	hL	CAM 1
26	9684060608	Is)(V) " M6X6	SET SCREW M6X6 1
27	5290 44 191	133—	COLLAR 1
28	5520 71 230-2	*DthA"— ASSY	MAIN COVER ASSY
28	5520 71 270	itipthil"— ASSY (1"IV)	MAIN COVER ASSY (FOR GERMANY) 1
29	5640 71 304-1	hA'—	COVER
30	5640 71 249		PLATE
31	9648031014	/53 D" M3X10	SCREW M3X10 3
32	5560 71 250	7°U—F	PLATE 1
33	5522 74 113		PLATE 1
34	5522 74 115	7° u— f	PLATE 1
35	5300 74 069	31'1	LABEL 1

*.:0041U*ATUVALT4I dA.OT, t.vhit Ta3Z1,TT0₀
Note: When ordering items marked*, indicate the set number because they are available only as a set.

[illegible]



NO.	t.YFIM/na#g SET NO. / PART NO.	goav,t/44 44 COMPONENT PARTS NO.	PART NAME	個数 Crty
1	5520 73 131		COVER	
1	5520 73 135	MI"- (-09Y L7)	COVER (FOR ITALY)	1
2	9670060808	97VFi1iNbF M6X8	SOCKET BOLT M6X8	5
3	5522 73 113	t°)	PIN	2
4	5522 73 112	t°D	PIN	2
5	9684060608	F;(.D^ M6X6	SET SCREW M6X6	14
6	5560 73 104	tjL3	CAM	4
7	5520 73, 121	1)A"-	COVER	1
8	9642041014	1`1"M"P` M4X10	SCREW M4X10	8
9	9710040008	A i M4	SPRING WASHER M4	8
10	95338	A-fvf. WK244XP-2U	SWITCH WK244XP-2U	5
11	9670061208	V7VfV11/F M6X12	SOCKET BOLT M6X12	7
12	5640 73 136		PLATE	5
13	9652060808	1-5A3D" M6X8	SCREW M6X8	4
14	5520 73 111		COVER	1
15	9670064008	97VF*Nbh M6X40	SOCKET BOLT M6X40	8
16	5520 73 112	7"oV9	BLOCK	2
17	5522 73 332	7"[09	BLOCK	2
18	9670061608	97VFVO M6X16	SOCKET BOLT M6X16	10
19	9642030614	M3X6	SCREW M3X6	8
20	9648030614	#53D" M3X6	SCREW M3X6	32
21	91310	o-5-1·Vf C-51-1	ROLLER CATCHER C-51-1	6
22	9642031208	J`V\77:P M3X12	SCREW M3X12	4
23	91396	3"L7D C-30-RK-12	RUBBER BASE C-30-RK-12	4
24	5520 73 191	hA"-	COVER	1
25	91917	fTWD B-100-5	HINGE B-100-5	2
26	5520 73 192		BRACKET	2
27	9670062508	V7VF*4/F M6X25	SOCKET BOLT M6X25	4
28	9652051208	F5A3D" M5X12	SCREW M5X12	6
29	5520 73 161	hA"-	COVER	1
30	9642041214	t1"MDI\ M4X12	SCREW M4X12	2
31	9716040014	t3P1I` M4	PLAIN WASHER M4	2
32	9710060008	VVP`W`* M6	SPRING WASHER M6	16
33	9716060008	b5)a M6	PLAIN WASHER M6	6
34	5340 75 733	AIV1hL	SWITCH CAM	1
35	5522 73 565	bL D1'7F	CAM SHAFT	1
36	9672060814	oTh9VO M6X8	HEXAGON BOLT M6X8	6
37	9721070008	E-'J 2" E-7	E-RING E-7	7
38	5520 73 511	Y-L	ARM	2

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
39	9670081008	9"h*11)1: M8X10	SOCKET BOLT M8X10	1
40	5522 73 513	11'-	BAR	3
41	5290 29 313	1 3"	WASHER	5
42	5522 73 533	A9VF"	STUD	3
43	9670084508	9"11i"14h M8X45	SOCKET BOLT M8X45	3
44	5520 73 513	Y-L,	ARM	2
45	5522 73 522	Up9t°D	LINK PIN	3
46	5520 73 512	UD9	LINK	2
47	5290 37 433	70°U.7,9"A9VF"	SPRING STUD	1
48	5480 25 418		SPRING	2
49	5522 73 564-1	t'D	PIN	1
50	9670051008	9,VIANUF M5X1D	SOCKET BOLT M5X10	2
51	9716050014	t5 /P' M5	PLAIN WASHER M5	2
53	5522 73 540		SPRING STUD	1
54	9648050807	/57V)" M5X8	SCREW M5X8	10
55	5520 73 142-1	3Ti1]i"-	COVER	1
56	5520 73 180	7-1. ASSY	ARM ASSY	1
58	5520 73 152	tDD'	HINGE	2
59	5520 73 183		SHAFT	1
60	5520 73 151-1	7Dt"DhA"-	SAFETY COVER	1
61	5520 73 173	D"9	SHAFT	1
62	5520 73 170	7-Li ASSY	ARM ASSY	1
63	9648051208	/33V)" M5X12	SCREW M5X12	4
64	90730	11°-1-t"3.5 1.6X5	RIVET 1.6X5	12
65	5522 73 417	A9VF"	STUD	4
67	5522 73 416-2	ATYF'	STUD	2
68	5522 73 426	7 M°-	STOPPER	1
69	5522 59 112	7 2 D-F	PLATE	1
70	5522 73 424	7'1709	BLOCK	1
71	5520 73 154	Up9	LINK	1
72	5640 73 135	t°D	PIN	1
73	5520 73 141-1	75'1'1]il"-	COVER	1
74	9710050008	vt'"* M5	SPRING WASHER M5	10
75	9642050608	t1"74D" M5X6	SCREW M5X6	6
76	5560 74 106	51'11,	LABEL	1
77	5522 73 419	7°b- b	PLATE	1
78	5522 73 421-1	7Dt"DhA"-	SAFETY COVER	1
79	5522 73 423-2			1
80	5522 73 413	t/IV*	FIXING PLATE	2

SAFETY COVER.SAFETY BAR

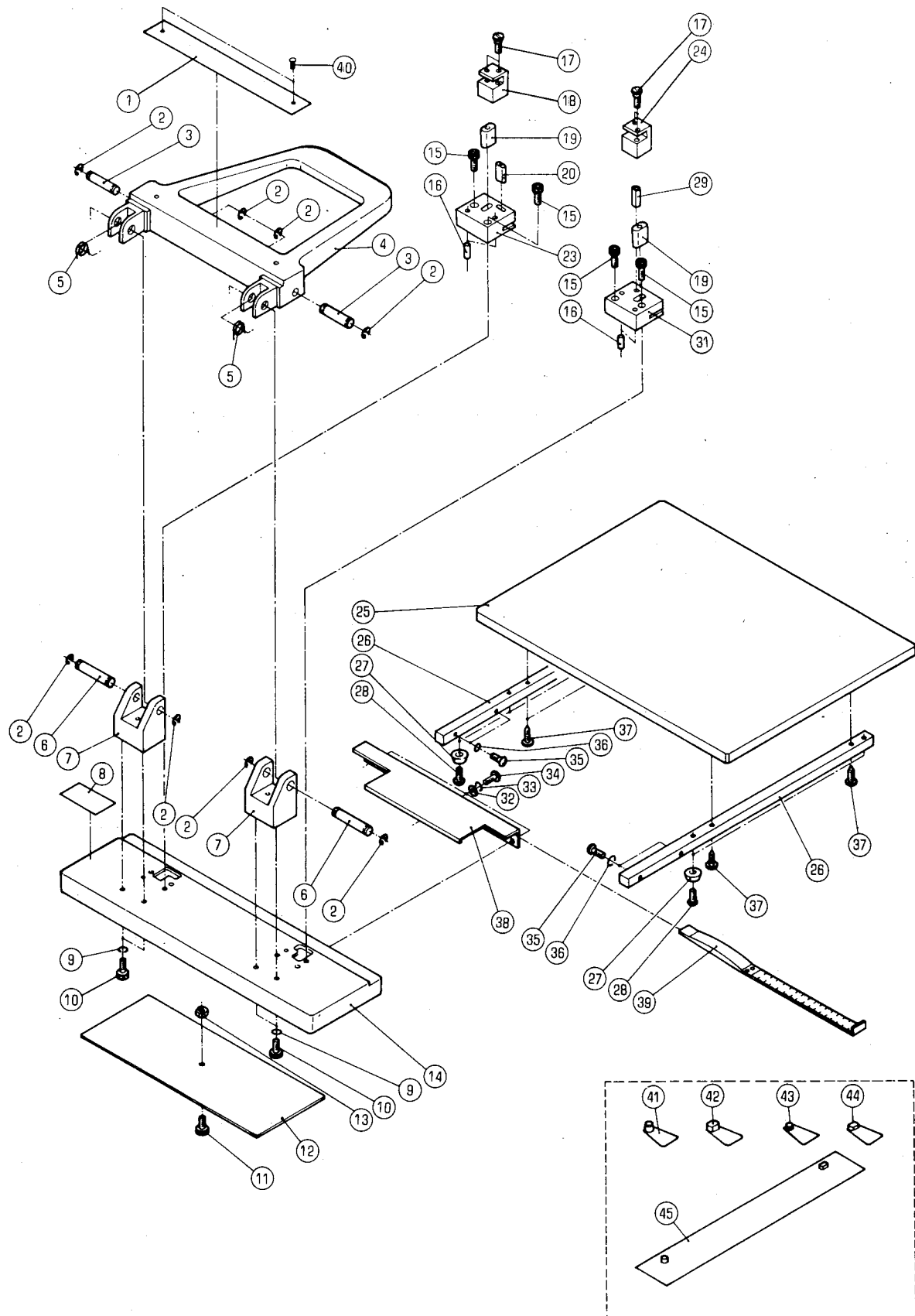
SECTION

* 0)115A1 fl*41 'CU tilt L.

F *-4-"CA5c L. "C

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

NO.	F## / 1143a**4 SET NO. / PART NO.	MaAWR/411° - COMPONENT PARTS NO.	PART NAME	Qty
81	9642050614	t 3w M5X6	SCREW M5X6	4
82	5640 73 125-1	h"-h"	GUARD	1
83	5522 73 422	70 D-F	PLATE	1
84	5522 73 434		PLATE	1
85	5522 74 121		PLATE	1
86	5522 73 126	(-MY Lt)	STAY (FOR ITALY)	1
87	5522 73 127	tin"- (1' 97	COVER (FOR ITALY)	1
88	91344	Yt7I3',11"D 8-100-1	HINGE 8-100-1	2
		1997 Lr	FOR ITALY	
89	5522 73 433-1	AFVA° -	STOPPER	1
90	5522 73 431-1	7"0v9	BLOCK	1
91	5522 73 432-1	7099	BLOCK	1
92	9716030014	t5/"h" M3	PLAIN WASHER M3	4
93	9710030008	A" 1" M3	SPRING WASHER M3	4
94	9642030814	M3X8	SCREW M3X8	4
95	9670063008	M6X30	SOCKET BOLT M6X30	4
96	5522 73 418	AhVA° - t°D	STOPPER PIN	3
97	9642060814	M6X8	SCREW M6X8	4
98	5522 73 322		COVER	1



SECTION

c-it5c L. TT us,,

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
5110 10 010-4	UD"A5-A°DI1.9h	A SET OF REGISTER PUNCH	1	
	1-20.23-29,31-46			
5110 10 100-4	UD"A9-A°Df ASSY	REGISTER PUNCH ASSY	1	
	1-20.23-29.31-40			
5110 10 180-1	11°D1'.91. A	PUNCH SET A	1	
	16.19.29.31			
5110 10 190-1	A°DftVh B	PUNCH SET B	1	
	16.19.20.23			
5110 20 110-1	7-L ASSY	ARM ASSY	1	
	1.4.40			
1 5110 20 131-1	)(IA")	NAME PLATE	1	
2 9721080008	E-99 E-8	E-RING E-8	8	
3 5110 20 121	to z	PIN	2	
4 5110 20 111	7-L	ARM	1	
5 5110 20 119	/1"	SPRING	2	
6 5110 20 112	to p	PIN	2	
7 5110 10 121	7"5iVF	BRACKET	2	
8 5110 20 132-1	\$/A"D	NAME PLATE	1	
9 9710060008	A'VP/J" M6	SPRING WASHER M6	4	
10 9670061208	VhVI-VILIF M6X12	SOCKET BOLT M6X12	4	
11 90790	291hD3 D" M3X10	SCREW M3X10	1	
12 5110 10 141	hA'N-	COVER	1	
13 9660030014	tVF M3	NUT M3	1	
14 5110 10 110	>0 _L ,-F	PLATE	1	
15 9670052008	9h'VF;11"11,1' M5X20	SOCKET BOLT M5X20	4	
16 9412501400	11'p')t°D 5X14	PARALLEL PIN 5X14	4	
17 5110 20 115	fi"	SCREW	4	
18 5110 20 114-1	7'5r'A-	BRACKET	1	
* 19 5110 20 116-2	A°Df	PUNCH	2	
* 20 5110 20 118-3	A°Df '	PUNCH	1	
* 23 5110 10 143-2	9"1(A	DICE	1	
24 5110 20 113-1	7"5TVF	BRACKET	1	
25 5110 10 171	V-h"	BOARD	1	
26 5110 10 122	At-	STAY	2	
27 99948	7"VD:7)9" BU-692B	BUSHING BU-692B	4	
28 9642042014	1\"3.!) " M4X20	SCREW M4X20	4	
* 29 5110 20 117	A°Df	PUNCH	1	
* 31 5110 10 142-1	9"1IA	DICE	1	
32 9716050014	t5/"h" M5	PLAIN WASHER M5	3	

SECTION

kOT, ft 7Fli_g-TaiCLTTo.

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

[illegible]

giir #¹4*1

PART NUMBER INDEX

gri A * -"	-t,ia:,-#-g•	No.
PART NUMBER	SECTION No.	
5110 10 010-4	5486Z 830	
5110 10 100-4	5486z 830	
5110 10 110	5486z 830	14
5110 10 121	5486z 830	7
5110 10 122	5486z 830	26
5110 10 123	5486z 830	38
5110 10 130	5486z 830	39
5110 10 141	5486z 830	12
5110 10 142-1	5486z 830	31
5110 10 143-2	5486z 830	23
5110 10 171	5486z 830	25
5110 10 180-1	5486z 830	
5110 10 190-1	5486z 830	
5110 20 110-1	5486z 830	
5110 20 111	5486z 830	4
5110 20 112	5486z 830	6
5110 20 113-1	5486z 830	24
5110 20 114-1	5486z 830	18
5110 20 115	5486z 830	17
5110 20 116-2	5486z 830	19
5110 20 117	5486z 830	29
5110 20 118-3	5486z 830	20
5110 20 119	5486z 830	5
5110 20 121	5486Z 830	3
5110 20 131-1	5486z 830	1
5110 20 132-1	5486z 830	8
5110 20 140	5486Z 830	45
5110 20 150	5486z 830	41
5110 20 160	5486z 830	42
5110 20 170	5486z 830	43
5110 20 180	5486z 830	44
5110 20 190	5486z 830	46
5290 17 115	5520Z 540	99
5290 17 115	5522z 350	41
5290 23 113	5520z 560	38
5290 24 126	5520z 520	75
5290 29 311	5520z 260	68
5290 29 312	5522z 350	142
5290 29 312	5522z 360	81
5290 29 313	5520z 730	41
5290 29 313	5522z 350	134
5290 37 433	5520z 730	47
5290 44 191	5520G 720	27
5290 44 242	5520z 110	57
5290 44 242	5522z 430	68
5290 53 255	5520z 530	137
5290 61 135-1	5520G 710	34
5290 61 135-1	5520G 720	37
5290 61 633	5520G 621	46
5290 61 633	5520G 622	38
5290 61 633	5520G 710	46
5290 61 633	5520G 720	39
5290 61 941	5520z 680	1
5290 61 961	5520z 680	6
5290 61 963	5520z 680	10
5290 61 964	5520z 680	9
5290 6 ¹ 965	5520z 680	7
5290 74 069	5520G 710	44
5300 32 568	5520z 310	42
5300 32 568	5520z 390	70
5300 32 574	5520z 390	68
5300 33 562	5520z 520	7

PART NUMBER	SECTION No.	No
5300 33 562	5520z 530	51
5300 53 254-1	5520z 530	135
5300 59 134	5522z 430	31
5300 74 069	5520G 720	35
5310 12 220	5520z 390	75
5310 12 223	5520z 390	78
5310 33 538	5520z 370	13
5310 33 538	5520z 567	24
5327 33 342	5520z 290	113
5340 24 563	5520z 550	59
5340 54 635	5520z 540	13
5340 75 733	5520z 730	34
5340 87 461	5520z 410	19
5430 14 117	5520z 115	43
5430 23 119	5520z 440	56
5430 23 123	5522z 330	42
5430 24 312	5520z 560	49
5430 24 412	5520z 295	80
5430 25 234	5520z 295	7
5430 26 214	5522z 340	52
5430 26 214	5522z 350	152
5430 31 242	5520z 460	14
5430 33 122	5520z 290	83
5430 33 122	5520Z 370	29
5430 33 122	5520z 540	75
5430 33 122	5520z 560	6
5430 33 122	5520z 575	14
5430 33 233	5522z 330	47
5430 34 453	5520z 390	44
5430 34 453	5520z 550	60
5430 35 224	5522z 350	77
5430 35 314	5520z 530	149
5430 37 115	5520Z 567	31
5430 37 712	5522z 380	17
5430 38 214	5520z 575	8
5430 38 316	5520z 520	49
5430 38 316	5520z 530	19
5430 38 316	5520z 535	38
5430 38 316	5520z 550	32
5430 38 316	5520z 570	3
5430 38 412	5522z 360	90
5430 42 415	5522z 340	34
5430 44 123	5520z 390	28
5430 51 127	5522z 270	1
5430 51 140-1	5520z 550	49
5430 51 163	5520z 550	47
5430 51 164	5520z 550	48
5430 51 274	5520z 520	25
5430 51 274	5520z 530	56
5430 52 233	5520z 210	105
5430 52 326	5520z 290	101
5430 53 410-3	5520z 530	
5430 53 411	5520z 530	132
5430 53 412	5520z 530	133
5430 53 413-1	5520z 530	136
5430 53 416-1	5520z 530	138
5430 53 615	5520z 530	118
5430 53 617	5520z 530	111
5430 54 684	5520z 540	42
5430 83 100-1	5520z 660	
5430 83 111-1	5520z 660	8
5430 83 115-1	5520z 660	10

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5430 83 210-3			5520Z 660			5486 14 137			5520Z 650	7
5430 83 213-2			5520Z 660	2		5486 14 145			5520Z 650	10
5430 83 214-1			5520Z 660	4		5486 28 116-1			5520Z 210	68
5430 83 215-1			5520Z 660	6		5486 29 647			5520Z 520	67
5430 83 216-2			5520Z 660	3		5486 31 122-2			5520Z 310	4
5430 83 217			5520Z 660	5		5486 31 126			5520Z 310	49
5430 83 218			5520Z 660	1		5486 31 138			5520Z 310	34
5431 72 146			5520G 621	10		5486 31 141-1			5520Z 310	17
5480 25 418			5520Z 730	48		5486 31 144			5520Z 140	13
5480 51 126			5520Z 550	46		5486 31 144			5520Z 310	28
5480 51 144			5520Z 520	20		5486 32 113			5520Z 320	86
5480 51 144			5520Z 530	46		5486 33 110-1			5522Z 330	
5480 51 161			5520Z 550	44		5486 33 111-1			5522Z 330	31
5480 51 222			5522Z 350	91		5486 33 115			5522Z 330	60
5480 51 256-1			5520Z 530	89		5486 33 116			5522Z 330	61
5480 51 286			5520Z 520	15		5486 33 118			5522Z 330	26
5480 51 286			5520Z 530	32		5486 33 603			5522Z 330	8
5480 51 287			5520Z 520	36		5486 33 603			5522Z 350	14
5480 51 287			5520Z 530	52		5486 33 643			5522Z 330	33
5480 51 297			5520Z 530	37		5486 34 133			5522Z 360	77
5480 51 314			5520Z 290	94		5486 34 160			5522Z 340	
5480 51 314			5520Z 295	71		5486 34 161			5522Z 340	6
5480 51 343			5520Z 440	6		5486 34 162			5522Z 340	7
5480 51 343			5520Z 520	66		5486 34 171-1			5522Z 340	1
5480 51 343			5520Z 540	51		5486 34 191			5522Z 340	22
5480 51 343			5520Z 550	77		5486 34 195			5522Z 340	26
5480 51 343			5520Z 575	18		5486 34 196			5522Z 340	64
5480 51 343			5522Z 380	32		5486 34 212			5522Z 340	42
5480 51 712			5520Z 460	31		5486 34 213			5522Z 340	24
5480 51 733-2			5520Z 520	50		5486 34 233			5522Z 340	51
5480 51 733-2			5520Z 530	18		5486 34 234			5522Z 340	50
5480 51 733-2			5520Z 535	37		5486 34 241			5522Z 340	36
5480 51 733-2			5520Z 570	4		5486 34 251			5522Z 340	12
5480 53 125			5520Z 530	102		5486 34 252			5522Z 340	57
5480 53 128			5520Z 530	103		5486 34 253			5522Z 340	18
5480 53 322			5520Z 420	35		5486 34 254			5522Z 340	19
5480 53 382			5520Z 520	21		5486 35 110-4			5522Z 350	73
5480 53 382			5520Z 530	47		5486 35 113			5522Z 350	44
5480 53 383			5520Z 520	5		5486 35 122-2			5522Z 350	55
5480 53 383			5520Z 530	45		5486 35 131-2			5522Z 350	47
5480 53 384			5520Z 520	6		5486 35 132			5522Z 350	15
5480 53 384			5520Z 530	50		5486 35 134			5522Z 350	101
5480 53 391-1			5520Z 510	3		5486 35 135			5522Z 350	113
5480 53 391-1			5520Z 520	53		5486 35 152			5522Z 350	62
5480 53 391-1			5520Z 530	15		5486 35 153-1			5522Z 350	72
5480 53 391-1			5520Z 570	15		5486 35 154			5522Z 350	111
5480 56 138			5520Z 295	35		5486 35 164			5522Z 350	85
5480 56 138			5520Z 440	41		5486 35 213-1			5522Z 350	9
5480 56 138			5520Z 450	80		5486 35 261			5522Z 350	16
5480 56 138			5520Z 540	94		5486 35 270-1			5522Z 340	
5480 56 138			5520Z 575	55		5486 35 271-1			5522Z 340	4
5480 56 148			5520Z 530	24		5486 35 284			5522Z 340	13
5480 72 137			5520Z 390	6		5486 35 285			5522Z 340	10
5481 22 223			5520Z 290	112		5486 35 293			5522Z 350	79
5483 14 112			5520Z 310	62		5486 35 294			5522Z 350	2
5483 94 292			5520Z 390	76		5486 35 312			5522Z 350	50
5486 11 222			5520Z 115	8		5486 35 314			5522Z 350	20
5486 14 110-1			5520Z 115			5486 36 141-1			5522Z 360	65
5486 14 112			5520Z 115	31		5486 36 142-1			5522Z 340	33
5486 14 134			5520Z 650	8		5486 36 142-1			5522Z 360	70
5486 14 135			5520Z 650	16		5486 36 162			5522Z 360	64
5486 14 136			5520Z 650	A		cLRA			gc)7 zAn	

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5486 36 233-1	5522Z 360	42
5486 36 242	5522Z 360	47
5486 36 243	5522z 360	46
5486 36.245	5522z 360	48
5486 36 250	5522z 360	
5486 36 251	5522z 360	61
5486 37 124	5520z 370	20
5486 37 140	5520z 370	
5486 37 141	5520z 370	10
5486 37 207-1	5522z 360	50
5486 37 241	5520z 375	17
5486 37 242	5520z 375	4
5486 38 143-1	5520z 295	94
5486 38 261	5520Z 390	17
5486 38 262	5520z 390	15
5486 38 263	5520z 390	34
5486 38 291-1	5520z 390	2
5486 38 292-1	5520z 390	90
5486 38 310	5520z 390	21
5486 38 333	5520Z 390	45
5486 38 334	5520z 390	55
5486 38 390	5520z 390	
5486 38 391	5520Z 390	57
5486 38 410	5522Z 380	
5486 38 411	5522z 380	4
5486 38 417	5522z 380	7
5486 38 420	5522z 380	
5486 38 421	5522z 380	10
5486 39 808	5520z 440	65
5486 42 167	5520z 420	61
5486 53 129	5520z 290	110
5486 61 121	5520z 110	79
5486 61 125-1	5520z 630	4
5486 61 126-1	5520z 630	5
5486 61 643	5520G 710	47
5486 61 643	5520G 720	40
5486 76 521	5520z 110	66
5486 76 522	5520z 110	59
5486 78 274-1	5520Z 130	26
5486 78 275-1	5520z 130	26
5486 78 314-2	5520G 710	45
5486 84 151-1	5520Z 660	30
5487 51 322	5520z 575	20
5487 93 527	5522z 330	25
5487 95 157	5520z 110	64
5520 11 111	5520Z 110	40
5520 11 112	5520z 130	22
5520 11 113	5520z 110	38
5520 11 121-1	5520z 110	13
5520 11 131-1	5520Z 110	15
5520 11 141	5520z 110	1
5520 11 151	5520z 110	10
5520 11 211	5520z 110	11
5520 11 212	5520Z 110	25
5520 11 213-1	5520z 110	21
5520 11 214	5520z 110	26
5520 11 261	5520z 115	51
5520 11 262	5520z 115	52
5520 11 263	5520z 115	53
5520 11 313	5520Z 115	1
5520 11 314	5520Z 115	1

PART NUMBER	SECTION No.	No.
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5520 11 413	5520G 710	18
5520 11 420	5520G 710	19
5520 11 900	5520z 110	
5520 12 121-1	5520z 130	12
5520 12 121-1	5520z 140	12
5520 14 171	5520z 117	7
5520 21 220	5520z 210	
5520 21 221	5520z 210	39
5520 21 235	5520z 210	70
5520 21 236	5520z 210	71
5520 23 110-2	5520z 230	47
5520 23 121	5520z 230	31
5520 23 130	5520z 230	
5520 23 131	5520z 230	26
5520 23 140	5520z 230	
5520 23 141	5520z 230	3
5520 23 150-1	5520z 230	
5520 23 151-1	5520Z 230	34
5520 23 161	5520z 230	24
5520 23 162	5520Z 230	32
5520 23 163-1	5520Z 230	37
5520 23 170-1	5520z 230	
5520 23 171-1	5520Z 230	61
5520 23 210	5520Z 230	
5520 23 211	5520z 230	65
5520 23 212	5520z 230	64
5520 23 213	5520z 230	63
5520 23 220	5520z 230	
5520 23 221	5520z 230	66
5520 23 231	5520z 230	41
5520 23 241	5520z 230	14
5520 23 241	5520z 450	77
5520 23 242	5520Z 230	15
5520 23 250	5520z 230	
5520 23 251	5520z 230	52
5520 23 252	5520z 230	13
5520 23 253	5520z 230	44
5520 23 254	5520z 230	45
5520 24 210	5520z 240	
5520 24 211	5520z 240	58
5520 24 212	5520z 240	117
5520 24 213	5520Z 240	119
5520 24 221	5520z 240	59
5520 24 222	5520Z 240	44
5520 24 230	5520z 240	
5520 24 231	5520z 240	34
5520 24 241	5520z 240	31
5520 24 242	5520Z 240	13
5520 24 243-1	5520z 240	115
5520 24 311	5520Z 240	20
5520 24 315	5520z 240	11
5520 24 317	5520z 240	6
5520 24 410	5520z 240	
5520 24 411	5520Z 240	70
5520 24 412	5520z 240	108
5520 24 413-1	5520z 240	114
5520 24 420-1	5520z 240	
5520 24 421-1	5520z 240	90
5520 24 430	5520z 240	
5520 24 431	5520z 240	76
5520 24 412	5520Z 240	80

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5520 24 433	5520Z 240	73	5520 142-1	55202 370	1
5520 24 434	5520Z 240	129	5520 1 43	5520Z 370	64
5520 24 440	5520Z 240		5520 1 51	5520Z 370	54
5520 24 441	5520Z 240	86	5520 152	5520Z 370	36
5520 24 442	5520Z 240	1 07	5520 153	5520Z 370	39
5520 25 110	5520Z 250		5520 154-1	55202 370	37
5520 25 111	55202 250	13	5520 155	5520Z 370	42
5520 25 112	5520Z 250	16	5520 157	5520Z 370	24
5520 25 113	5520Z 250	19	5520 158	5520Z 370	22
5520 25 114	5520Z 250	18	5520 159	5520Z 370	23
5520 25 115	5520Z 250	17	5520 160-1	5520Z 370	
5520 25 116	5520Z 250	20	5520 161-1	5520Z 370	59
5520 25 121	5520Z 250	28	5520 171	5520Z 370	17
5520 25 122	5520Z 250	22	5520 1 73	5520Z 375	35
5520 25 131	5520Z 250	6	5520 174	5520Z 375	36
5520 25 132	5520Z 250	3	5520 181	55202 375	32
5520 25 1 41	55202 250	4	5520 182-1	5520Z 370	32
5520 25 1 42	5520Z 250	5	5520 183	5520Z 370	30
5520 25 143	5520Z 250	1	5520 500	5520Z 375	
5520 26 151	5520Z 260	93	5520 521	5520Z 375	38
5520 26 160	55202 260		5520 522	5520Z 375	39
5520 26 161	5520Z 260	85	5520 523	5520Z 375	40
5520 26 162	5520Z 260	88	5520 524	5520Z 375	41
5520 26 163-1	5520Z 260	83	5520 525	5520Z 375	42
5520 26 170	5520Z 260		5520 526	5520Z 375	43
5520 26 171	5520Z 260	92	5520 311	5520z 410	1 4
5520 26 172	5520Z 260	90	5520 312	5520Z 410	28
5520 26 1 81	5520Z 260	119	5520 313	5520Z 410	6
5520 27 112	5520Z 210	98	5520 314-1	5520Z 410	2
5520 27 120-1	5520Z 280		5520 315-1	5520Z 410	25
5520 27 121-1	5520Z 280	7	5520 316-1	5520Z 410	29
5520 27 1 30	55202 280		5520 317	5520Z 410	12
5520 27 1 31	5520Z 280	1	5520 318	5520Z 410	24
5520 27 1 40	55202 280		5520 319-1	55202 410	26
5520 27 141	5520Z 280	1 4	5520 321	5520Z 410	7
5520 27 142	5520Z 280	30	5520 322	5520Z 410	11
5520 27 241	5520Z 280	36	5520 334-1	5520Z 410	13
5520 27 242	5520Z 280	91	5520 335-1	5520Z 410	27
5520 29 410-1	5520Z 295		5520 336	5520Z 410	8
5520 29 411-1	5520Z 295	78	5520 337	5520Z 410	20
5520 29 420-1	5520Z 295		5520 113	5520Z 420	29
5520 29 421-1	5520Z 295	76	5520 114	55202 420	29
5520 29 438	5520Z 295	90	5520 114	5520Z 460	1 0
5520 29 511	5520Z 290	1 06	5520 131	5520Z 460	41
5520 29 512	5520Z 290	1 07	5520 132	5520Z 460	40
5520 29 513	5520Z 290	1 05	5520 137	55202 460	38
5520 29 520	5520Z 290		5520 530	5520Z 440	
5520 29 521	5520Z 290	1 08	5520 531	5520Z 440	57
5520 29 531-1	5520Z 290	1 09	5520 141	5520Z 110	22
5520 29 532-1	5520Z 290	1 02	5520 151	55202 110	19
5520 31 153	5520Z 310	25	5520 152-1	5520Z 110	20
5520 31 154	5520Z 310	24	5520 153-1	5520Z 110	16
5520 31 1 92	55202 310	40	5520 131	5520Z 470	24
5520 32 171	5520Z 320	04	5520 212	5520Z 470	29
5520 32 1 72	5520Z 320	05	5520 111	5520Z 650	21
5520 36 1 56	5520Z 370	53	5520 112-1	5520Z 650	19
5520 37 110	5520Z 370	15	5520 146	5520Z 650	74
5520 37 121	5520Z 370	25	5520 110	5520Z 530	
5520 37 124	5520Z 370	18	5520 111	5520z 530	48
5520 37 130-2	5520Z 370		5520 130	55202 530	
5520 37 131-2	5520Z 370	7	5520 133	55202 530	79

sa er, * % PART NUMBER	-t,:ia:#-'4 SECTION No.	No.
5520 53 321	5520z 530	144
5520 53 330	5520z 530	146
5520 53 341	5520z 110	23
5520 53 351	5520z 530	157
5520 53 510	5520z 575	
5520 53 511	5520Z 575	48
5520 53 512	5520z 575	47
5520 53 520	55201 575	
5520 53 521	5520z 575	16
5520 53 522	5520Z 575	46
5520 53 530	5520z 575	
5520 53 531	5520Z 575	36
5520 53 540	5520z 575	
5520 53 541	5520z 575	19
5520 53 542	5520z 575	49
5520 53 543	5520Z 575	52
5520 53 600	55201 530	
5520 54 110	55201 540	38
5520 54 210	55201 540	
5520 54 211	5520z 540	66
5520 54 212	5520z 540	62
5520 54 221-1	55201 540	45
5520 54 222-1	5520z 540	46
5520 54 230	5520Z 540	
5520 54 231	5520z 540	50
5520 54 232	55201 540	49
5520 54 233	5520Z 540	48
5520 54 234	5520Z 540	47
5520 54 235	5520z 540	93
5520 54 240	55201 540	
5520 54 241	55201 540	73
5520 54 242	5520z 540	55
5520 54 243	5520z 540	54
5520 54 250	5520z 540	
5520 54 251	5520z 540	79
5520 54 261	5520z 540	81
5520 54 262	55201 540	82
5520 54 263	5520z 540	83
5520 54 264	5520z 540	88
5520 54 510	5520z 540	38
5520 54 520	5520z 540	38
5520 55 120	5520z 550	
5520 55 142-1	55201 550	73
5520 57 510	5520z 575	
5520 57 511	5520z 575	41
5520 57 512	55201 575	43
5520 57 513	55201 575	40
5520 57 514	5520z 575	38
5520 57 520	5520z 575	
5520 57 521	5520z 575	6
5520 57 530	55201 575	
5520 57 531	55201 575	33
5520 57 532	5520z 575	21
5520 57 533-1	55201 575	45
5520 61 111	5520G 610	5*
5520 61 112	5520G 610	6
5520 61 113	5520G 610	5
5520 61 115	5520G 620	18
5520 61 116-1	5520G 620	14
5520 61 117	5520G 621	23
5520 61 118	5520G 621	20
5520 61 119	5520G 610	22

sa er, * % PART NUMBER	-t,:ia:#-'4 SECTION No.	No.
5520 61 121	5520G 611	18
5520 61 122	5520G 611	17
5520 61 123	5520G 620	14
5520 61 124	5520G 620	18
5520 61 125	5520G 620	40
5520 61 126	5520G 621	23
5520 61 127	5520G 621	20
5520 61 128	5520G 620	37
5520 61 129	5520G 620	38
5520 61 131	5520G 611	7
5520 61 132	5520G 611	6
5520 61 133	5520G 621	18
5520 61 134	5520G 621	17
5520 61 135	5520G 611	7
5520 61 136	5520G 611	6
5520 61 141-1	5520z 110	70
5520 61 142-2	5520z 110	68
5520 61 231	5520G 621	3
5520 61 232	5520G 621	1
5520 61 233-1	5520G 621	12
5520 61 234-1	5520G 621	11
5520 61 236	5520G 621	1
5520 61 237	5520G 621	12
5520 61 238	5520G 621	11
5520 61 239	5520G 621	3
5520 61 241	5520z 110	65
5520 61 242	5520z 110	63
5520 61 243	5520z 110	60
5520 61 511	5520G 622	2
5520 61 512	5520G 622	5
5520 61 513	5520G 622	7
5520 61 520	5520G 622	3
5520 61 531	5520G 622	17
5520 61 532	5520G 622	30
5520 61 533	5520G 622	24
5520 61 534	5520G 622	16
5520 61 535	5520G 622	14
5520 61 536	5520G 622	11
5520 61 611	5520G 620	12
5520 61 612	5520G 620	5
5520 61 613	5520G 610	7
5520 61 614	5520G 620	4
5520 61 615	5520G 620	12
5520 61 630	5520G 622	
5520 61 631	5520G 622	12
5520 61 632	5520G 622	4
5520 61 633	5520G 622	35
5520 61 634	5520z 260	105
5520 61 635	55201 290	103
5520 61 636	5520G 622	36
5520 61 637	5520z 260	122
5520 61 638	5520z 290	116
5520 61 639	5520z 290	117
5520 61 640	5520G 622	
5520 61 641	5520G 622	37
5520 61 651	5520z 530	161
5520 61 652	55201 115	56
5520 61 653	5520z 420	59
5520 61 906	5520z 630	
5520 61 912	5520z 630	8
5520 61 930	5520z 680	
5520 61 940	55207 680	

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#		SECTION No.	No.		'113 pırcı *		SECTION No.	No.
PART NUMBER					PART NUMBER			
5520	991	5520G 621	26		5522	221-1	5520Z 115	6
5520	992	5520G 621	26		5522	225-1	5520Z 115	49
5520	993	5520G 621	26		5522	226-2	5520Z 115	3
5520	994	5520G 621	26		5522	228-1	5520Z 650	40
5520	470	5520Z 115			5522	251	5520Z 650	1
5520	471	5520Z 115	12		5522	252	5520Z 650	52
5520	111	5520G 710	11		5522	253	5520Z 115	17
5520	112	5520G 710	11		5522	254	5520Z 420	32
5520	121	5520G 710	9		5522	255	5520Z 420	58
5520	122	5520G 710	9		5522	256	5520Z 115	22
5520	131	5520G 710	7		5522	257	5520Z 115	44
5520	132-1	5520G 710	6		5522	425-1	5520Z 110	54
5520	133	5520G 710	7		5522	427	5520Z 110	29
5520	141	5520G 710	3		5522	911-2	5520Z 110	27
5520	142	5520G 710	8		5522	912	5520Z 110	47
5520	142	5520G 720	9		5522	121-1	5520Z 130	21
5520	143	5520G 710	3		5522	123-2	5520Z 130	18
5520	151	5520G 710	13		5522	127-2	5520Z 140	25
5520	152	5520G 710	14		5522	141	5520Z 140	24
5520	152	5520G 720	20		5522	110	5520Z 210	41
5520	153	5520G 710	16		5522	121	5520Z 210	61
5520	154	5520G 710	13		5522	121	5520Z 230	49
5520	155	5520G 710	13		5522	122-1	5520Z 210	59
5520	210	5520G 720	8		5522	130	5520Z 210	
5520	230-2	5520G 720	28		5522	131	5520Z 210	17
5520	241-2	5520G 720	10		5522	140	5520Z 210	
5520	242	5520G 720	10		5522	141	5520Z 210	2
5520	251	5520G 720	21		5522	150	5520Z 210	
5520	252	5520G 720	21		5522	151	5520Z 210	7
5520	260	5520G 720	8		5522	161-1	5520Z 210	15
5520	270	5520G 720	28		5522	162-1	5520Z 210	26
5520	214	5520G 720	14		5522	162-1	5520Z 230	35
5520	215	5520G 720	14		5522	163	5520Z 210	14
5520	111	5520Z 730	14		5522	163	5520Z 230	46
5520	112	5520Z 730	16		5522	164	5520Z 210	22
5520	121	5520Z 730	7		5522	164	5520Z 230	57
5520	131	5520Z 730	1		5522	170-1	5520Z 210	
5520	135	5520Z 730	1		5522	171-1	5520Z 210	25
5520	141-1	5520Z 730	73		5522	180-1	5520Z 210	
5520	142-1	5520Z 730	55		5522	180-1	5520Z 230	
5520	151-1	5520Z 730	60		5522	181-1	5520Z 210	32
5520	152	5520Z 730	58		5522	181-1	5520Z 230	22
5520	154	5520Z 730	71		5522	182	5520Z 210	18
5520	161	5520Z 730	29		5522	182	5520Z 230	28
5520	170	5520Z 730	62		5522	183	5520Z 210	35
5520	173	5520Z 730	61		5522	184-1	5520Z 210	31
5520	180	5520Z 730	56		5522	190	5520Z 230	
5520	183	5520Z 730	59		5522	191	5520Z 210	21
5520	191	5520Z 730	24		5522	191	5520Z 230	56
5520	192	5520Z 730	26		5522	194	5520Z 210	16
5520	511	5520Z 730	38		5522	195	5520Z 210	4
5520	512	5520Z 730	46		5522	195	5520Z 230	8
5520	513	5520Z 730	44		5522	196	5520Z 210	13
5520	111	5520G 710	33		5522	196	5520Z 230	10
5520	117	5520G 710	33		5522	210	5520Z 210	
5522	113-1	5520G 621	29		5522	211	5520Z 210	38
5522	114	5520Z 110	39		5522	231	5520Z 210	78
5522	135	5520Z 110	5		5522	231	5520Z 450	66
5522	151-1	5520Z 110	9		5522	232	5520Z 210	74
5522	152	5520Z 110	8		5522	232	5520Z 240	55
5522	153-1	5520Z 110	7		5522	234	5520Z 210	73
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PART NUMBER	SECTION No.	No.
5522 21 241	5520Z 210	90
5522 21 242	5520Z 210	88
5522 21 243	5520Z 210	84
5522 21 251	5520Z 210	58
5522 21 252	5520Z 210	57
5522 21 260	5520Z 210	
5522 21 261	5520Z 210	50
5522 21 262	5520Z 210	46
5522 21 262	5520Z 450	71
5522 21 262	5520Z 540	70
5522 21 263	5520Z 210	51
5522 21 263	5520Z 450	75
5522 21 263	5520Z 540	80
5522 21 271	5520Z 210	92
5522 21 272	5520Z 210	93
5522 21 281-1	5520Z 210	101
5522 21 283	5520Z 210	114
5522 23 1 43-4	5520Z 230	21
5522 23 1 44	5520Z 230	33
5522 24 110-1	5520Z 240	61
5522 24 120	5520Z 240	
5522 24 121	5520Z 240	46
5522 24 122	5520Z 240	56
5522 24 123	5520Z 240	54
5522 24 130	5520Z 240	
5522 24 131	5520Z 240	94
5522 24 132	5520Z 240	63
5522 24 133	5520Z 240	69
5522 24 140	5520Z 240	
5522 24 1 41	5520Z 240	67
5522 24 142	5520Z 240	95
5522 24 143	5520Z 240	84
5522 24 144	5520Z 240	83
5522 24 150-1	5520Z 240	
5522 24 1 51	5520Z 240	101
5522 24 152-1	5520Z 240	1 00
5522 24 154	5520Z 240	88
5522 24 155	5520Z 240	89
5522 24 171-1	5520Z 240	123
5522 24 181	5520Z 240	38
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5522 24 212	5520Z 230	43
5522 24 212	5520Z 240	26
5522 24 213	5520Z 240	42
5522 24 214-1	5520Z 240	41
5522 24 215	5520Z 230	62
5522 24 215	5520Z 240	28
5522 24 216	5520Z 240	27
5522 24 218	5520Z 240	14
5522 24 220	5520Z 240	
5522 24 221	5520Z 240	60
5522 24 222	5520Z 240	75
5522 24 223	5520Z 240	30
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5522 24 225	5520Z 240	49
5522 24 226	5520Z 240	50
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5522 24 461	5520Z 240	16
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5522 25 1 71	5520Z 660	33
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5522 26 111-2	5520Z 260	15
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5522 26 120-2	5520Z 260	
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5522 26 1 30	5520Z 260	
5522 26 1 31	5520Z 260	9
5522 26 132	5520Z 260	1 0
5522 26 133	5520Z 260	12
5522 26 1 34	5520Z 260	6
5522 26 153	5520Z 260	103
5522 26 163	5520Z 260	82
5522 26 1 64	5520Z 260	81
5522 26 210-1	5520Z 260	
5522 26 211-1	5520Z 260	55
5522 26 260-1	5520Z 260	
5522 26 261-1	5520Z 260	99
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5522 26 313	5520Z 290	42
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5522 26 315	5520Z 290	40
5522 26 316	5520Z 290	115
5522 26 334	5520Z 290	29
5522 26 335	5520Z 290	30
5522 26 351	5520Z 290	2
5522 26 352	5520Z 290	4
5522 26 353	5520Z 290	16
5522 26 361	5520Z 290	18
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5522 27 123	5520Z 280	9
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5522 27 1 33	5520Z 280	10
5522 27 134	5520Z 280	12
5522 27 1 43	5520Z 280	32
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5522 27 1 46	5520Z 280	47
5522 27 1 50	5520Z 280	
5522 27 151	5520Z 280	54
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5522	165	5520z	280	59	5522	132	5520z	290	80
5522	166	5520z	280	58	5522	133	5520z	290	76
5522	167	5520Z	280	50	5522	134	5520z	290	92
5522	170	5520z	280		5522	135	5520z	290	58
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5522	181	5520Z	280	38	5522	142	5520Z	290	78
5522	182	5520Z	280	39	5522	143	5520z	290	86
5522	183	5520Z	280	43	5522	144	5520Z	290	85
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5522	223	5520z	280	84	5522	164	5520Z	295	65
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5522	432	5520z	295	85	5522	113-1	5522z	350	144		
5522	433	5520z	295	82	5522	115-1	5522z	350	155		
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5522	123	5520z	310	21	5522	210	5522z	340			
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5522	140	5520z	310		5522	229	5522z	340	56		
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5522	113	5520z	320	85	5522	120	5522z	350	54		
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5522	115	5520z	320	46	5522	130	5522z	350	46		
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5522	123	5520z	320	2	5522	138	5522z	350	138		
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5522	126	5520z	320	81	5522	142	5522z	350	178		
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5522	514	5520z	320	27	5522	151	5522z	350	86		
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5522	122	5522z	330	6	5522	160	5522z	350			
5522	123	5522z	350	170	5522	161	5522z	350	108		
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5522 35 230-1	5522Z 350			5522 37 240	5520Z 375	
5522 35 231-1	5522Z 350	26		5522 37 250	5520Z 375	
5522 35 240	5522Z 350			5522 37 251	5520Z 375	1 5
5522 35 241	5522Z 350	103		5522 37 260	5520Z 375	
5522 35 242-1	5522Z 350	1 04		5522 37 270	5520Z 375	
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5522 35 250-1	5522Z 340			5522 37 290	5520Z 375	
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5522 36 211	5522Z 360	29		5522 38 283	5520Z 390	79
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5522 38 341	5520z 390	59
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5522 38 350	5520z 390	
5522 38 351	5520Z 390	60
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5522 38 381	5520z 390	73
5522 38 392	55201 390	74
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5522 42 114	55201 420	30
5522 42 120-1	5520z 420	
5522 42 121	55201 420	3
5522 42 122-1	5520z 420	18
5522 42 123	5520Z 420	21
5522 42 124	5520z 420	9
5522 42 125	5520Z 420	14
5522 42 126-1	5520z 420	16
5522 42 130	5520Z 420	
5522 42 131	5520z 420	38
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5522 42 133	5520z 420	33
5522 42 140	55201 420	
5522 42 141	5520z 420	52
5522 42 151	5520Z 420	50
5522 42 160	5520z 420	
5522 42 161	5520z 420	23
5522 42 162	5520z 420	26
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5522 42 181-1	5520Z 420	12
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5522 43 213	5522z 430	78
5522 43 214	5522Z 430	47
5522 43 215	55221 430	77
5522 43 221	5522z 430	83
5522 43 230	5522z 430	
5522 43 231	5522z 430	60
5522 43 240	5522Z 430	
5522 43 241	5522z 430	62
5522 43 250-1	5522Z 430	70
5522 43 252-1	5522z 430	81
5522 43 260-1	5522z 430	73
5522 43 262-1	5522z 430	82
5522 43 270	5522Z 430	
5522 43 280	5522z 430	
5522 43 310	5520z 440	
5522 43 311	5520z 440	42
5522 43 312	5520Z 440	44
5522 43 313	5520z 440	40
5522 43 320	55201 440	
5522 43 321	5520z 440	62
5522 43 322	5520Z 440	49
5522 43 323	55201 440	52
5522 43 540	5520z 440	
5522 43 541	5520Z 440	64
5522 44 110	5520Z 460	28
5522 44 112-1	5520z 460	15
5522 44 115	5520z 460	30
5522 44 116	5520z 460	16
5522 44 120	5520z 460	23
5522 44 121	5520z 460	22
5522 44 122-1	5520Z 460	19
5522 44 123	5520Z 460	63
5522 44 136	5520z 460	45
5522 44 138-1	5520Z 460	39
5522 44 140	5520z 460	
5522 44 141	5520z 460	53
5522 44 142	5520z 460	47
5522 44 210-1	5520z 460	
5522 44 211-1	5520Z 460	9
5522 44 212	5520Z 460	5
5522 44 213	55201 460	4
5522 44 220-1	55201 440	
5522 44 221-1	5520z 440	18
5522 44 230	5520z 440	
5522 44 231	5520z 440	15
5522 44 240-1	5520z 440	
5522 44 241-1	5520z 440	8
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5522 44 321	5520Z 440	37	5522 47 112	5520Z 470	1
5522 44 330	5520Z 440		5522 47 113-1	5520Z 470	5
5522 44 331	5520Z 440	34	5522 47 114	5520Z 470	4
5522 44 332	5520Z 440	55	5522 47 115-1	5520Z 470	13
5522 44 532	5520Z 450	88	5522 47 116-1	5520Z 470	9
5522 44 533	5520Z 450	78	5522 47 117-2	5520Z 470	3
5522 44 561	5520Z 440	75	5522 47 119	5520Z 470	6
5522 44 562	5520Z 440	72	5522 47 120-2	5520Z 470	
5522 44 564	5520Z 440	66	5522 47 122	5520Z 470	25
5522 44 570	5520Z 440	73	5522 47 123	5520Z 470	10
5522 44 573	5520Z 440	74	5522 47 124-2	5520Z 470	20
5522 44 575	5520Z 440	80	5522 47 125	5520Z 470	21
5522 45 110	5520Z 450		5522 47 126-1	5520Z 470	32
5522 45 111	5520Z 450	64	5522 47 127	5520Z 470	34
5522 45 112	5520Z 450	54	5522 47 128	5520Z 470	33
5522 45 117	5520Z 450	96	5522 47 130	5520Z 470	
5522 45 118	5520Z 450	99	5522 47 140	5520Z 470	
5522 45 124	5520Z 450	84	5522 47 141	5520Z 470	36
5522 45 125	5520Z 450	73	5522 47 142	5520Z 470	35
5522 45 126	5520Z 450	105	5522 47 211	5520Z 470	28
5522 45 160-1	5520Z 450		5522 48 113	5520Z 650	34
5522 45 161-1	5520Z 450	72	5522 48 114	5520Z 650	75
5522 45 170	5520Z 450		5522 48 121	5520Z 650	5
5522 45 171	5520Z 450	60	5522 48 141	5520Z 650	44
5522 46 110-2	5520Z 450		5522 48 142	5520Z 650	37
5522 46 111-2	5520Z 450	37	5522 48 143	5520Z 650	36
5522 46 112	5520Z 450	25	5522 48 144	5520Z 650	32
5522 46 113-1	5520Z 450	39	5522 48 145	5520Z 650	38
5522 46 114-1	5520Z 450	12	5522 48 146	5520Z 650	30
5522 46 115-3	5520Z 450	31	5522 48 147-1	5520Z 650	22
5522 46 116-1	5520Z 450	47	5522 48 148-1	5520Z 650	25
5522 46 118	5520Z 450	45	5522 51 110	5520Z 510	
5522 46 119	5520Z 450	34	5522 51 111	5520Z 510	6
5522 46 120	5520Z 450		5522 51 113	5520Z 510	1
5522 46 123	5520Z 450	35	5522 51 114	5520Z 510	8
5522 46 125	5520Z 450	46	5522 51 117	5520Z 510	27
5522 46 126	5520Z 450	110	5522 51 120	5520Z 510	
5522 46 127	5520Z 450	106	5522 51 121	5520Z 510	16
5522 46 128	5520Z 450	107	5522 51 123-1	5520Z 510	14
5522 46 141-2	5520Z 450	21	5522 51 124-1	5520Z 510	17
5522 46 142-2	5520Z 450	24	5522 51 130	5520Z 510	
5522 46 143	5520Z 450	11	5522 51 131	5520Z 510	10
5522 46 144	5520Z 450	112	5522 51 133	5520Z 510	9
5522 46 145	5520Z 450	114	5522 51 134	5520Z 510	11
5522 46 150-1	5520Z 450		5522 51 135-1	5520Z 510	12
5522 46 151	5520Z 450	3	5522 51 136-1	5520Z 510	13
5522 46 153	5520Z 450	8	5522 51 140	5520Z 510	
5522 46 154-1	5520Z 440	9	5522 51 141	5520Z 510	21
5522 46 155-1	5520Z 450	9	5522 51 143	5520Z 510	19
5522 46 159-1	5520Z 440		5522 51 144	5520Z 510	22
5522 46 241-1	5520Z 450	63	5522 51 145	5520Z 510	18
5522 46 242-2	5520Z 450	40	5522 51 150	5520Z 510	
5522 46 243-1	5520Z 450	42	5522 51 151	5520Z 510	26
5522 46 310-1	5520Z 450		5522 51 153	5520Z 510	29
5522 46 311-1	5520Z 450	16	5522 51 154	5520Z 510	24
5522 46 312	5520Z 450	1	5522 51 155	5520Z 510	23
5522 46 314-3	5520Z 450	14	5522 52 111	5520Z 520	84
5522 46 315-2	5520Z 450	15	5522 52 120	5520Z 520	
5522 46 316-3	5520Z 450	49	5522 52 121	5520Z 520	76
5522 46 317-3	5520Z 450	57	5522 52 122	5520Z 520	81
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5522 124	55202 520	83
5522 130	55202 520	
5522 140	5520z 520	87
5522 143	5520Z 520	72
5522 210-1	5520z 520	
5522 211-1	55202 520	63
5522 221	55202 520	69
5522 230	55202 520	
5522 231	5520z 520	62
5522 241-1	55202 520	55
5522 242	55202 520	34
5522 242	55202 530	30
5522 244-1	55202 520	57
5522 245-1	55202 520	42
5522 246	5520Z 520	40
5522 246	5520Z 575	31
5522 247	55202 520	58
5522 250	5520z 520	
5522 251	5520Z 520	52
5522 253	5520z 520	45
5522 253	55202 530	22
5522 253	55202 535	41
5522 253	55202 570	2
5522 254	5520z 520	47
5522 254	55202 530	20
5522 260	5520z 520	
5522 261	55202 520	56
5522 270	55202 520	
5522 271	55202 520	38
5522 311-1	55202 530	27
5522 312-2	55202 530	6
5522 313-1	55202 530	26
5522 340	55202 530	
5522 341	55202 530	2
5522 343	5520Z 530	127
5522 350	55202 530	
5522 351	5520Z 530	9
5522 412	55202 520	18
5522 412	55202 530	44
5522 413	55202 520	16
5522 413	55202 530	42
5522 414	55202 520	24
5522 414	55202 530	55
5522 415	55202 530	3
5522 420-1	5520z 520	
5522 431-1	5520z 520	17
5522 440-1	5520z 530	
5522 451	5520Z 530	43
5522 522-1	5520z 567	28
5522 523	55202 567	29
5522 526	55202 567	42
5522 527	55202 567	45
5522 528	5520z 567	39
5522 531-1	5520z 567	22
5522 532-1	5520z 567	37
5522 820	55202 530	
5522 821	55202 530	14
5522 830	55202 530	
5522 831	5520z 530	28
5522 850	55202 520	
5522 851	5520z 520	93
5522 852	55202 520	90

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5522 52 864-1	55202 520	8
5522 52 864-1	5520z 530	38
5522 52 864-1	5522z 330	24
5522 52 920	55202 567	
5522 52 921-1	55202 567	48
5522 52 924	55202 567	49
5522 52 925	55202 567	51
5522 52 930-1	5520z 567	
5522 52 936	5520z 567	46
5522 52 940	55202 567	47
5522 52 950-1	55202 567	
5522 52 960	55202 567	50
5522 53 110	5520z 530	
5522 53 111	55202 530	95
5522 53 112	55202 520	32
5522 53 112	5520z 530	11
5522 53 113	55202 530	98
5522 53 114-1	55202 530	96
5522 53 116-1	55202 530	158
5522 53 120	5520z 530	
5522 53 121	55202 530	88
5522 53 122	5520z 530	99
5522 53 131-1	5520z 530	78
5522 53 132	55202 530	84
5522 53 134	55202 530	82
5522 53 134	5520z 550	52
5522 53 135	5520z 530	83
5522 53 142	55202 530	87
5522 53 143	55202 530	76
5522 53 150-1	55202 530	
5522 53 151-1	5520z 530	73
5522 53 152-1	5520z 530	69
5522 53 153	55202 530	70
5522 53 154	5520z 530	71
5522 53 155-1	5520Z 530	72
5522 53 162	5520z 530	65
5522 53 170	5520z 530	
5522 53 171	5520z 530	63
5522 53 191	55202 530	104
5522 53 211	55202 530	119
5522 53 213-2	5520z 530	115
5522 53 215	55202 530	112
5522 53 216	5520z 530	126
5522 53 217	5520z 530	110
5522 53 260	5520z 560	
5522 53 261	55202 560	20
5522 53 262	55202 520	60
5522 53 262	55202 560	21
5522 53 262	55202 575	22
5522 53 263	55202 560	10
5522 53 264	5520z 520	61
5522 53 264	55202 560	22
5522 53 265	5520z 560	33
5522 53 270	55202 560	
5522 53 271	55202 560	32
5522 53 272	55202 560	30
5522 53 280	55202 560	
5522 53 281	5520z 560	19
5522 53 282	5520z 560	31
5522 53 310-1	55202 535	
5522 53 311	55202 535	35
5522 53 320-1	55202 535	

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5522	323-1	5520Z	535	24			5522	54	216-1	5520Z	540	7	
5522	324	5520Z	535	52			5522	54	217-1	5520Z	540	9	
5522	340	5520Z	535				5522	54	218	5520Z	540	36	
5522	341	5520Z	535	50			5522	54	219	5520Z	540	39	
5522	342	5520Z	535	34			5522	54	223-1	5520Z	540	40	
5522	342	5520Z	570	32			5522	54	224-1	5520Z	540	33	
5522	343	5520Z	535	40			5522	54	225	5520Z	540	30	
5522	343	5520Z	570	36			5522	54	226	5520Z	540	31	
5522	350	5520Z	535				5522	54	227-1	5520Z	540	6	
5522	351	5520Z	535	33			5522	54	228-1	5520z	540	8	
5522	360	5520Z	535				5522	54	230	5520Z	540		
5522	361	5520Z	535	48			5522	54	231	5520Z	540	19	
5522	362	5520Z	535	31			5522	54	240-2	5520Z	540	21	
5522	362	5520z	570	50			5522	54	251	5520Z	540	2	
5522	370	5520Z	535				5522	54	412	5520Z	540	37	
5522	371	5520Z	535	30			5522	54	531	5520Z	540	28	
5522	380	5520Z	535				5522	54	532	5520Z	540	14	
5522	380	5520Z	570				5522	54	533	5520Z	540	26	
5522	381	5520Z	535	27			5522	54	534	5520Z	540	27	
5522	381	5520z	570	29			5522	54	535	5520z	540	7	
5522	383-1	5520Z	535	51			5522	54	536	5520Z	540	9	
5522	384-1	5520Z	535	11			5522	54	541	5520Z	540	6	
5522	385	5520Z	535	49			5522	54	542	5520Z	540	42	
5522	386	5520Z	535	16			5522	55	110	5520Z	550		
5522	387	5520Z	535	18			5522	55	111	5520Z	550	40	
5522	387	5520Z	567	17			5522	55	121-1	5520Z	550	75	
5522	387	5520Z	570	52			5522	55	131-1	5520Z	550	42	
5522	388-1	5520Z	535	12			5522	55	143	5520Z	550	38	
5522	390	5520Z	535				5522	55	150	5520Z	550		
5522	391	5520Z	535	1			5522	55	151	5520Z	550	70	
5522	392	5520z	535	4			5522	55	152	5520Z	550	69	
5522	392	5520Z	570	9			5522	55	160	5520Z	550		
5522	393	5520Z	535	22			5522	55	170	5520Z	550		
5522	393	5520Z	570	10			5522	55	171	5520Z	550	88	
5522	430	5520Z	535				5522	55	172	5520Z	550	87	
5522	431	5520Z	535	7			5522	55	173	5520Z	550	66	
5522	433	5520Z	535	53			5522	55	174	5520z	550	67	
5522	440	5520Z	535				5522	55	210	5520Z	550		
5522	441	5520Z	535	15			5522	55	211	5520z	550	81	
5522	470	5520Z	575				5522	55	222	5520Z	550	80	
5522	471	5520Z	575	24			5522	55	229	5520Z	550	51	
5522	472	5520Z	575	13			5522	55	231	5520Z	550	55	
5522	473	5520z	575	23			5522	55	232	5520z	550	91	
5522	480	5520Z	575				5522	55	240	5520z	550	63	
5522	481	5520Z	575	27			5522	55	810-1	5520Z	550		
5522	492	5520Z	575	26			5522	55	811-1	5520Z	550	86	
5522	520-1	5520Z	575				5522	55	820	5520Z	550		
5522	521-1	5520Z	575	50			5522	55	821	5520Z	550	79	
5522	716	5520Z	530	130			5522	55	823-1	5520Z	550	61	
5522	721	5520Z	530	156			5522	55	824-1	5520Z	550	58	
5522	722	5520Z	530	152			5522	55	825-2	5520z	550	93	
5522	740	5520Z	530				5522	55	830	5520Z	550		
5522	741	5520Z	530	86			5522	55	850	5520Z	550		
5522	760-1	5520Z	530				5522	56	111	5520Z	560	54	
5522	761-1	5520Z	530	66			5522	56	120	5520Z	560	46	
5522	780	5520Z	530				5522	56	123	5520Z	560	55	
5522	781	5520Z	530	60			5522	56	124	5520Z	560	51	
5522	211-1	5520Z	540	28			5522	56	130	5520Z	560	43	
5522	212-1	5520Z	540	14			5522	56	133	5520Z	560	36	
5522	213	5520Z	540	98			5522	56	140	5520Z	560		
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5522 56 143	5520z 560	5
5522 56 210	5520Z 560	
5522 56 211	5520z 560	2
5522 56 212	5520z 560	9
5522 56 213	5520z 560	12
5522 56 220	5520z 560	
5522 56 221	5520z 560	27
5522 56 222	5520z 560	24
5522 56 230	5520z 560	
5522 56 231	5520z 560	23
5522 56 240	5520z 560	
5522 56 241	5520z 520	88
5522 56 241	5520z 560	8
5522 56 242	5520z 535	46
5522 56 242	5520z 565	9
5522 56 310-1	5520z 565	
5522 56 311	5520z 565	4
5522 56 320-1	5520z 565	
5522 56 321	5520z 565	26
5522 56 330-1	5520z 565	
5522 56 331	5520z 565	23
5522 56 340-1	5520z 565	
5522 56 341	5520z 565	7
5522 56 350-1	5520z 565	
5522 56 351	5520z 565	25
5522 56 363	5520z 565	6
5522 56 365	5520z 565	2
5522 56 366	5520z 565	27
5522 56 510	5520z 565	
5522 56 511	5520z 565	19
5522 56 512	5520z 565	16
5522 56 513	5520Z 565	12
5522 56 514	5520z 565	18
5522 56 515	5520z 565	24
5522 56 520	5520z 565	
5522 56 521	5520z 565	14
5522 57 110	5520z 570	
5522 57 111	5520z 570	47
5522 57 112	5520z 570	53
5522 57 113	5520z 570	40
5522 57 120	5520z 570	
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5522 57 130	5520z 570	
5522 57 131	5520z 570	57
5522 57 132	5520z 570	12
5522 57 133	5520z 570	39
5522 57 140	5520z 570	
5522 57 141	5520z 570	38
5522 57 142	5520z 570	44
5522 57 150	5520z 570	
5522 57 151	5520z 570	30
5522 57 152	5520z 570	25
5522 57 160	5520z 570	
5522 57 161	5520Z 570	35
5522 57 170	5520z 570	
5522 57 171	5520z 570	27
5522 57 172	5520z 570	6
5522 57 173	5520z 570	7
5522 57 180	5520z 570	
5522 57 181	5520z 570	24
5522 57 211	5520z 570	48

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5522 57 213-1	5520z 570	41
5522 57 214	5520z 570	43
5522 57 215-1	5520z 570	31
5522 57 216-1	5520z 570	34
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5522 57 218-2	5520z 570	21
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5522 57 222	5520z 570	22
5522 57 230	5520z 535	
5522 57 230	5520z 570	
5522 57 231	5520z 535	21
5522 57 231	5520z 570	46
5522 57 232	5520z 535	23
5522 57 232	5520z 570	45
5522 57 250	5520z 570	
5522 57 251	5520z 570	49
5522 57 260	5520z 570	
5522 57 261	5520z 570	42
5522 57 270	5520z 570	
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5522 57 280	5520z 570	
5522 57 281	5520z 570	19
5522 57 310-1	5520z 575	
5522 57 311-1	5520z 575	3
5522 57 312	5520z 575	2
5522 57 313	5520z 575	12
5522 57 322	5520z 575	1
5522 57 323	5520z 575	32
5522 57 332	5520z 575	39
5522 57 853	5520z 575	29
5522 59 111	5520z 550	30
5522 59 112	5520z 550	5
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5522 59 125	5520z 550	16
5522 59 130	5520z 550	6
5522 59 133	5520z 550	12
5522 59 134	5520z 550	35
5522 61 113	5520G 620	13
5522 61 117	5520G 610	23
5522 61 134	5520z 630	9
5522 61 151	5520G 610	16
5522 61 151	5520G 611	16
5522 61 251	5520G 621	30
5522 61 252	5520G 621	31
5522 61 253	5520G 621	32
5522 61 511	5520z 680	2
5522 61 512	5520z 680	16
5522 61 611-1	5520G 621	39
5522 61 911	5520z 630	6
5522 61 960	5520z 680	
5522 65 211	5520z 567	16
5522 65 213	5520z 567	20

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5522	220	5520Z	660		5560	23 129-1	5520Z 210 11
5522	221	5520Z	660	14	5560	23 129-1	5520Z 230 12
5522	222	5520Z	660	15	5560	23 212	5520Z 320 18
5522	322	5520Z	660	29	5560	24 162	5520Z 210 42
5522	473	5520Z	115	14	5560	24 162	5520Z 230 50
5522	115	5520G	710	1	5560	24 162	5520Z 240 62
5522	115	5520G	720	6	5560	24 164	5520Z 230 18
5522	132	5520G	710	40	5560	24 164	5520Z 240 39
5522	234	5520G	720	19	5560	26 212	5520Z 260 75
5522	273	5520G	710	12	5560	26 213	5520Z 260 78
5522	111	5520G	710	15	5560	26 214	5520Z 260 79
5522	112	5520G	710	22	5560	26 215	5520Z 260 65
5522	113	5520G	710	31	5560	26 216	5520Z 260 66
5522	114	5520G	710	15	5560	26 217	5520Z 260 53
5522	130-2	5522Z	350	27	5560	26 220	5520Z 260
5522	132	5522Z	350	165	5560	26 221	5520Z 260 28
5522	211	5520G	720	13	5560	26 230	5520Z 260 35
5522	212	5520G	720	15	5560	26 232	5520Z 260 72
5522	213	5520G	720	16	5560	26 233	5520Z 260 61
5522	215	5520G	720	13	5560	26 234	5520Z 260 36
5522	112	5520Z	730	4	5560	26 235	5520Z 260 70
5522	113	5520Z	730	3	5560	26 240	5520Z 260
5522	126	5520Z	730	86	5560	26 241	5520Z 260 30
5522	127	5520Z	730	87	5560	26 242	5520Z 260 49
5522	322	5520Z	730	98	5560	26 243	5520Z 260 38
5522	332	5520Z	730	17	5560	26 244	5520Z 260 50
5522	413	5520Z	730	80	5560	26 245	5520Z 260 45
5522	416-2	5520Z	730	67	5560	26 246	5520Z 260 26
5522	417	5520Z	730	65	5560	26 247-1	5520Z 260 33
5522	418	5520Z	730	96	5560	26 248	5520Z 260 34
5522	419	5520Z	730	77	5560	26 249	5520Z 260 47
5522	421-1	5520Z	730	78	5560	26 250	5520Z 260
5522	422	5520Z	730	83	5560	26 251	5520Z 260 57
5522	423-2	5520Z	730	79	5560	26 252	5520Z 260 42
5522	424	5520Z	730	70	5560	26 253	5520Z 260 40
5522	426	5520Z	730	68	5560	26 254	5520Z 260 46
5522	431-1	5520Z	730	90	5560	26 270	5520Z 260
5522	432-1	5520Z	730	91	5560	26 271	5520Z 260 39
5522	433-1	5520Z	730	89	5560	26 272	5520Z 260 37
5522	434	5520Z	730	84	5560	26 273	5520Z 260 101
5522	513	5520Z	730	40	5560	26 286	5520Z 260 102
5522	522	5520Z	730	45	5560	27 356	5520Z 470 18
5522	533	5520Z	730	42	5560	32 113	5520Z 320 84
5522	540	5520Z	730	53	5560	32 116	5520Z 320 58
5522	564-1	5520Z	730	49	5560	32 117	5520Z 320 34
5522	565	5520Z	730	35	5560	32 118	5520Z 320 35
5522	113	5520G	720	33	5560	32 120	5520Z 320
5522	114	5520G	710	32	5560	32 121	5520Z 320 40
5522	115	5520G	720	34	5560	32 122	5520Z 320 37
5522	121	5520Z	730	85	5560	32 124	5520Z 320 41
5560	114	5520Z	110	41	5560	32 125-1	5520Z 320 79
5560	114	5520Z	310	67	5560	32 126	5520Z 320 50
5560	905	5520Z	110	44	5560	32 129	5520Z 320 53
5560	907	5520Z	110	32	5560	32 155	5520Z 320 57
5560	908	5520Z	110	33	5560	33 112	5522Z 330 28
5560	114	5520Z	260	5	5560	33 114	5522Z 330 32
5560	115	5520Z	260	4	5560	33 115	5522Z 330 27
5560	116	5520Z	210	12	5560	33 120	5522Z 330
5560	116	5520Z	230	6	5560	33 121	5522Z 330 54

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5560 33 1 32	5522z 350	1 71
5560 33 133	5522z 330	14
5560 33 1 40-1	5522z 330	
5560 33 1 41-1	5522z 330	43
5560 33 1 42-1	5522z 330	46
5560 33 143	5522z 330	58
5560 33 144	5522z 330	59
5560 33 150	5522z 330	
5560 33 151	5522z 330	35
5560 35 112-2	55222 350	70
5560 35 116-1	5522z 350	52
5560 35 117	5522Z 350	71
5560 35 1 33-1	5522Z 350	40
5560 35 1 44-1	55222 350	140
5560 35 1 45-1	5522Z 350	129
5560 35 147	5522z 350	89
5560 35 149	5522Z 350	61
5560 35 157-1	5522z 350	130
5560 35 162	5522z 350	107
5560 35 1 65	5522z 350	84
5560 35 1 66-1	5522z 350	136
5560 35 1 73	5522z 350	159
5560 35 1 82	5522z 350	126
5560 35 1 83-1	5522z 350	121
5560 35 243	5522z 350	76
5560 35 246	5522z 350	88
5560 35 252	5522z 350	97
5560 35 290	5522z 350	
5560 35 291	5522z 350	24
5560 35 292	5522z 350	87
5560 36 184	55202 530	7
5560 36 1 85	5522z 360	78
5560 36 235	5522Z 360	40
5560 37 1 34	55202 370	43
5560 37 1 35	5520z 370	38
5560 37 262	55202 375	7
5560 37 294	5520z 375	12
5560 37 382	55202 375	9
5560 37 383	5520z 375	10
5560 37 384	55202 375	1
5560 38 118	5520z 520	30
5560 38 118	55202 530	12
5560 38 274	55202 310	52
5560 43 113	5522z 430	10
5560 43 117-1	5522z 430	53
5560 43 118	5522z 430	52
5560 43 119	5522z 430	55
5560 43 233	5522z 430	79
5560 43 235	55222 430	65
5560 43 243-1	5522z 430	58
5560 43 324	5520z 440	63
5560 44 114-1	5520z 460	8
5560 44 212	55202 460	7
5560 44 213-1	55202 460	1
5560 44 222	55202 440	20
5560 44 223	55202 440	17
5560 44 224	55202 440	19
5560 44 230	55202 440	
5560 44 231	55202 440	88
5560 44 312	55202 440	58
5560 47 215	55202 450	17

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5560 53 147-1	55202 530	147
5560 54 138	55202 540	78
5560 54 139	55202 540	76
5560 54 213	55202 540	35
5560 54 226	55202 550	65
5560 57 534-2	55202 370	27
5560 61 932	55202 680	1 7
5560 65 200	55202 567	
5560 65 216	55202 567	7
5560 65 217	55202 567	6
5560 65 218	5520z 567	4
5560 71 203	5520G 720	4
5560 71 250	5520G 720	32
5560 73 104	5520G 720	25
5560 73 104	55202 730	6
5560 74 102	55222 350	17
5560 74 106	55202 730	76
5560 74 108	5520G 720	36
5560 74 113	5522z 350	167
5560 74 114	5522z 350	166
5560 75 102	55202 240	124
5560 75 102	55202 540	1
5560 82 118	55202 650	51
5562 33 681	5522z 330	1
5562 33 684	5522z 330	2
5562 42 316	55202 420	57
5562 54 136	55202 540	87
5562 54 137	55202 540	77
5562 54 242	5520z 540	16
5562 54 250	55202 540	
5562 54 251	55202 540	25
5562 65 472	55202 115	11
5562 82 101	55202 650	49
5640 04 100	55202 440	61
5640 04 122	5520z 440	43
5640 04 161	55202 440	39
5640 04 161	5520Z 550	78
5640 04 201	55202 260	87
5640 04 201	55202 560	1
5640 07 082	5520z 440	26
5640 07 082	5520z 450	43
5640 07 102	55202 375	31
5640 07 102	55202 550	56
5640 07 102	55202 575	44
5640 11 102-1	55202 110	48
5640 11 103	55202 110	52
5640 11 222-1	55202 115	7
5640 11 904	55202 110	46
5640 11 907	55202 110	43
5640 11 909-1	55202 110	31
5640 11 911	55202 110	30
5640 12 1 41	55202 280	93
5640 12 1 42	55202 240	127
5640 12 142	55202 280	94
5640 21 402	5520z 290	14
5640 21 502	55202 290	32
5640 22 314-1	55202 210	112
5640 22 314-1	55202 230	54
5640 22 314-1	55202 240	45
5640 22 314-1	55202 550	90
5640 23 118	5520z 260	51
5640 23 136	55202 210	34

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5640 23 136	5520Z 240	1 04	5640 35 620	5522z 350	
5640 23 136	5520Z 375	13	5640 35 621-1	5522Z 350	68
5640 23 202	5520Z 210	1 02	5640 35 622	5522z 350	58
5640 23 205-1	5520Z 210	1 04	5640 35 623	5522Z 350	64
5640 23 205-1	5520Z 320	45	5640 35 624	5522Z 350	66
5640 24 114	5520Z 240	66	5640 36 200	5520Z 375	
5640 24 115	5520z 240	85	5640 36 200	5522z 360	
5640 24 127	5520Z 240	97	5640 36 201	5520Z 375	20
5640 24 128	5520z 240	98	5640 36 201	5522z 360	95
5640 26 207	5520Z 260	64	5640 36 202	5520Z 370	47
5640 26 214	5520Z 260	73	5640 36 202	5520Z 375	37
5640 26 232	5520Z 260	96	5640 36 202	5522Z 360	96
5640 26 233	5520z 260	97	5640 36 203	5520z 375	21
5640 26 234	5520z 260	98	5640 36 203	5522z 360	37
5640 26 234	5520z 390	10	5640 36 211	5522z 360	5
5640 27 359-1	5520z 210	33	5640 36 212	5522z 360	2
5640 27 359-1	5520z 230	23	5640 36 213	5522z 360	3
5640 27 359-1	5520Z 470	19	5640 36 214	5522z 360	6
5640 32 353	5522z 330	4	5640 36 215	5522z 360	25
5640 32 540	5520Z 320		5640 36 216	5522Z 360	26
5640 32 541	5520z 320	74	5640 36 217	5522z 360	22
5640 32 542	5520Z 320	73	5640 36 218	5522z 360	4
5640 32 550	5520z 320		5640 36 219	5522z 360	7
5640 32 551	5520Z 320	65	5640 36 223	5522Z 360	27
5640 32 552-1	5520z 320	66	5640 36 224	5522z 360	18
5640 32 553	5520Z 320	68	5640 36 255	5522Z 360	102
5640 32 555	5520Z 320	72	5640 36 270-1	5522Z 360	
5640 32 556	5520z 320	69	5640 36 271	5522z 360	51
5640 32 557	5520z 320	67	5640 36 272	5522z 360	45
5640 32 558	5520Z 320	75	5640 37 160	5520Z 370	
5640 32 560-1	5520Z 320		5640 37 161	5520Z 370	46
5640 32 561-1	5520z 320	98	5640 37 162	5520z 370	48
5640 32 563-1	5520Z 320	99	5640 37 208	5520Z 375	11
5640 32 572	5520z 320	88	5640 37 208	5522z 360	49
5640 32 575	5520Z 320	87	5640 37 209-1	5520Z 370	45
5640 32 576	5520z 320	89	5640 37 209-1	5520z 375	3
5640 33 602	5522z 330	34	5640 37 209-1	5522z 360	38
5640 33 621	5522z 330	49	5640 37 215	5520z 375	5
5640 33 622	5522Z 330	48	5640 37 222	5520Z 375	14
5640 33 623	5522Z 330	51	5640 38 194	5520Z 390	19
5640 33 644	5522z 330	39	5640 38 214	5520z 390	20
5640 33 645	5522z 330	37	5640 38 230	5520Z 390	1
5640 33 646-1	5522z 330	36	5640 42 114	5520z 420	4
5640 33 655	5520z 210	67	5640 42 135	5520z 420	60
5640 33 672	5522Z 330	44	5640 42 150	5520z 420	46
5640 33 673	5522z 330	22	5640 43 115-1	5522z 430	12
5640 33 691	5522Z 330	5	5640 43 123	5522z 430	21
5640 33 692	5522z 330	3	5640 43 125	5522Z 430	28
5640 33 693	5522z 330	13	5640 43 544	5520z 440	60
5640 33 694	5522Z 330	11	5640 44 104	5520Z 460	26
5640 34 571	5522z 340	2	5640 44 105	5520Z 460	24
5640 35 524	5522z 350	28	5640 44 112	5520z 460	12
5640 35 525	5522Z 350	29	5640 44 512	5520z 420	54
5640 35 526	5522z 350	74	5640 44 514	5520z 420	48
5640 35 527	5522z 350	30	5640 44 514	5520z 440	4
5640 35 528	5522Z 350	35	5640 44 524	5520z 420	45
5640 35 531-1	5522z 350	1 36	5640 44 524	5520z 440	1
5640 35 532	5522z 350	23	5640 44 541-1	5520z 440	30
5640 35 533	5522z 350	1 25	5640 44 546	5520Z 440	24
5640 35 610	5522z 350		5640 44 550	5520Z 440	22

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5640	574-3	5520Z	440	79	5640 84 116	5520Z	260	106
5640	581-1	5520Z	440	68	90068	5520Z	320	100
5640	583-2	5520Z	440	70	90069	5520Z	250	23
5640	123	5520Z	420	36	90074	5520Z	520	94
5640	123	5522Z	430	18	90074	5520Z	560	44
5640	107	5520Z	650	33	90129	5520Z	115	41
5640	130	5520Z	110	36	90164	5520G	710	35
5640	130	5520Z	530	140	90199	5520Z	320	93
5640	133	5520Z	110	35	90200	5522Z	330	50
5640	133	5520Z	530	139	90204	5520Z	370	58
5640	135	5520Z	530	143	90206	5522z	360	91
5640	136	5520Z	110	51	90214	5520Z	260	8
5640	136	5520Z	115	4	90214	5520Z	440	10
5640	136	5520Z	530	141	90214	5520Z	510	5
5640	104	5520Z	540	41	90214	5520Z	520	37
5640	116	5520Z	240	96	90214	5520Z	530	8
5640	116	5520Z	540	24	90214	5520Z	535	28
5640	123	5520Z	540	17	90214	5520Z	560	7
5640	133	5520Z	290	74	90214	5520Z	570	18
5640	133	5522Z	270	20	90217	5522Z	430	20
5640	561	5520Z	530	100	90220	5520Z	260	115
5640	531	5520Z	535	45	90229	5520Z	535	26
5640	531	5520Z	565	8	90233	5520Z	280	67
5640	117	5520Z	230	16	90233	5520Z	295	59
5640	117	5520Z	240	51	90237	5520Z	280	16
5640	117	5520Z	450	97	90241	5522Z	330	45
5640	119	5520Z	550	24	90242	5520Z	260	48
5640	121	5520Z	550	37	90243	5522Z	430	5
5640	122	5520Z	550	28	90244	5520Z	310	48
5640	123	5520Z	550	27	90244	5520Z	420	25
5640	124	5520Z	550	31	90245	5520Z	260	86
5640	126	5520Z	550	18	90247	5520Z	575	35
5640	127	5520Z	550	17	90248	5522Z	330	53
5640	128	5520Z	550	9	90249	5520Z	260	29
5640	129	5520Z	550	23	90249	5520Z	575	4
5640	143	5520G	620	39	90257	5522Z	340	20
5640	162	5520Z	320	94	90257	5522Z	350	80
5640	163	5520Z	320	61	90260	5520Z	210	20
5640	302	5520Z	110	67	90260	5520Z	230	55
5640	501	5520Z	567	3	90260	5522Z	350	93
5640	503	5520Z	567	8	90262	5520Z	280	15
5640	504	5520Z	567	9	90289	5520Z	530	93
5640	505	5520Z	567	10	90292	5522Z	360	33
5640	506	5520Z	567	11	90294	5520Z	320	97
5640	507	5520Z	567	12	90294	5522Z	350	143
5640	249	5520G	720	30	90294	5522Z	360	80
5640	304-1	5520G	720	29	90295	5522Z	380	6
5640	125-1	5520Z	730	82	90299	5520Z	320	22
5640	135	5520Z	730	72	90302	5522Z	350	90
5640	136	5520Z	730	12	90302	5522Z	430	15
5640	205	5520Z	440	87	90307	5522Z	350	10
5640	306	5520Z	310	65	90312	5520Z	370	49
5640	243-1	5520Z	240	125	90312	5520Z	420	22
5640	243-1	5520Z	540	3	90312	5522Z	360	56
5640	244	5520Z	240	126	90314	5520Z	565	15
5640	244	5520Z	540	4	90316	5520Z	440	33
5640	103	5520Z	650	3	90316	5522Z	380	16
5640	111	5520Z	260	114	90317	5520Z	320	39
5640	112	5520Z	260	118	90317	5520z	520	80
5640	113	5520Z	260	111	90317	5520Z	560	50
5640	114	5520Z	260	116	90318	5520Z	370	9
5640	115	5520Z	260	109	90336	5520Z	250	15

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90336	5520Z 450	41	90628	5520Z 530	39
90355	5520z 460	6	90628	5522z 330	23
90368	5520z 280	52	90643	5520G 621	44
90370	5520z 450	30	90643	5520G 622	39
90388	5520Z 240	8	90643	5520G 710	50
90389	5520Z 210	115	90643	5520G 720	44
90389	5520Z 230	40	90652	5520G 710	10
90389	5520z 240	4	90668	5520z 440	54
90389	5520z 560	28	90677	5520z 535	25
90394	5520Z 250	12	90680	5520Z 680	12
90408	5520Z 660	7	90685	5520Z 440	53
90410	5520Z 530	92	90695	5520Z 565	20
90412	5522Z 350	153	90698	5520z 535	54
90421	5520z 530	74	90698	5520z 565	1
90427	5520Z 240	17	90699	5520Z 320	59
90427	5520Z 280	74	90700	5520z 450	118
90427	5520Z 295	41	90702	5520Z 535	47
90433	5520Z 260	117	90702	5520Z 565	10
90434	5520Z 530	91	90703	5520Z 260	120
90435	5520Z 530	75	90703	5520Z 290	50
90442	5520Z 210	107	90703	5520Z 320	71
90442	5520z 230	59	90703	5520z 390	87
90442	5520z 260	17	90703	5522z 350	158
90442	5520Z 575	30	90706	5520Z 650	46
90443	5520Z 390	58	90707	5520z -535	9
90445	5520Z 370	33	90707	5520z 570	17
90445	5520z 375	22	90715	5522z 350	181
90446	5520Z 295	36	90722	5520Z 450	29
90446	5522Z 340	5	90723	5520z 450	28
90447	5520Z 310	54	90730	5486z 830	40
90447	5520z 440	7	90730	5520z 240	116
90447	5522Z 340	58	90730	5520z 310	18
90447	5522z 380	9	90730	5520z 550	4
90450	5520Z 440	50	90730	5520Z 730	64
90453	5520z 560	34	90730	5522z 340	28
90470	5522Z 270	7	90730	5522z 350	18
90471	5520z 470	12	90734	5520z 210	96
90482	5520z 260	110	90734	5520z 280	82
90493	5520Z 240	5	90761	5520z 250	8
90495	5520Z 250	11	90761	5520z 280	49
90505	5520z 650	4	90761	5520z 295	31
90506	5520Z 530	159	90762	5520z 250	9
90514	5522z 350	19	90762	5520z 280	48
90515	5520z 115	2	90762	5520z 295	30
90534	5520Z 210	40	90767	5520Z 240	10
90534	5520Z 230	51	90768	5520z 240	9
90534	5520Z 240	22	90769	5520Z 210	95
90549	5520z 565	5	90769	5520z 280	83
90553	5520Z 650	15	90773	5486Z 830	37
90563	5520z 565	21	90777	5520z 390	8
90582	5522Z 430	66	90777	5520z 460	52
90586	5520z 530	94	90787	5520z 375	6
90588	5520Z 560	40	90790	5486z 830	11
90591	5522z 330	52	90799	5520z 530	90
90596	5522z 360	62	90799	5520z 567	13
90597	5520Z 575	7	90857	5522z 380	39
90597	5522Z 360	68	90858	5520Z 460	11
90599	5520Z 260	67	90858	5522z 380	25
90602	5520z 260	69	90862	5520z 470	23
90628	5520Z 295	95	90868	5520z 660	32
90628	5520Z 440	76	90878	5520z 295	75
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ig5 IIP PART NUMBER	SECTION No.	No.	PART NUMBER	SECTION No.	No.
90882	55202 260	76	911 60	55202 130	9
90887	55202 320	48	91160	5520z 140	15
90889	55202 290	69	91160	5520z 210	110
90899	55202 520	54	91160	55202 230	70
90899	55202 530	16	91160	55202 240	113
90904003	5520z 117	37	91160	5520z 280	89
90911015	5520Z 117	36	91160	55202 295	98
9091 1016	55202 117	34	91160	55202 410	32
90911017	5520z 117	35	91160	55202 540	95
90920	5520z 650	43	91160	55202 560	56
90924	55202 260	54	91161	55202 130	10
90931	55202 210	100	91161	55202 140	14
90932	55202 210	99	91161	55202 210	109
90937	55202 450	89	91161	55202 230	71
90937	55202 540	56	91161	55202 240	112
90938	55202 450	90	91161	55202 280	88
90938	55202 540	57	91161	5520z 295	99
90939	55202 240	106	91161	55202 410	31
90950	55202 530	62	91161	55202 450	103
90950	55202 550	83	91161	55202 540	96
90953	55202 575	51	91161	55202 560	57
90954	5520z 575	34	91162	55202 210	108
90957	5520z 450	26	91162	5520z 230	72
90958	55202 450	55	91162	5520z 280	87
90960	5520z 530	61	91162	55202 295	100
90960	55202 550	85	911 62	5520z 450	104
90963	5520z 240	87	911 62	55202 540	97
90964	55202 110	14	911 62	55202 560	58
91010	55202 320	5	91164	55202 130	17
91011	55202 320	6	91165	55202 130	1
91012	5520z 320	9	91165	5520z 140	1
91013	55202 320	10	91166	55202 130	4
91014	55202 320	11	911 66	55202 140	4
91015	55202 320	7	911 67	55202 130	5
91054	55202 140	22	91167	5520z 140	5
91056	55202 140	23	91171	55202 130	25
91 061	5520z 130	16	91172	5520z 130	14
91061	55202 140	11	91172	55202 140	9
91062	55202 130	6	91173	5520z 130	15
91062	55202 140	6	91173	55202 140	10
91071	5520z 650	50	91180	5520z 130	3
91072	55202 650	54	911 80	55202 140	3
91074	55202 110	58	911 86	55202 130	19
91090	55202 115	25	91191	55202 110	37
91091	55202 115	33	91192	55202 530	155
91092	5520z 115	42	91192	55202 650	2
91093	55202 115	27	91193	55202 115	16
91094	55202 115	28	911 93	55202 420	31
91097	5520z 115	26	911 93	55202 650	17
91112	55202 650	72	91202	5522z 350	188
91113	55202 650	71	91203	55202 210	111
91119	55202 115	30	91203	55202 230	73
91120	55202 115	29	91203	55202 240	111
91124	5520z 115	24	91203	55202 280	90
91125	55202 115	23	91203	55202 410	30
91126	55202 115	40	91203	55202 450	102
91127	55202 115	38	91217	55202 115	45
91130	55202 115	39	91217	5520z 420	62
91131	55202 115	37	91217	55202 530	160
91147	5520z 130	27	91219	55202 530	148
91147	55202 140	27	91219	55222 330	7
91158	55202 650	35	91250	55222 330	9

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PART NUMBER				PART NUMBER		
91252	5520Z	260	56	91640	5520Z	210
91277	5520Z	650	65	91640	5520Z	280
91278	5520Z	650	63	91640	5520Z	450
91279	5520Z	650	68	91640	5520Z	540
91281	5520Z	650	69	91644	5520Z	240
91282	5520Z	650	62	91645	5520Z	520
91283	5520Z	650	61	91645	5520Z	530
91284	5520Z	650	60	91645	5520Z	550
91285	5520Z	650	58	91646	5520Z	210
91286	5520Z	650	56	91646	5520Z	280
91287	5520z	650	67	91646	5520Z	450
91288	5520Z	650	66	91646	5520Z	540
91289	5520Z	650	64	91647	5520Z	280
91296	5520Z	210	106	91661	5520Z	210
91296	5520Z	230	2	91661	5520Z	450
91310	5520Z	730	21	91661	5520Z	540
91328	5520G	720	11	91662	5520z	280
91331	5520Z	130	11	91663	5522Z	270
91331	5520z	140	18	91664	5520z	535
91332	5520Z	140	26	91665	5520Z	550
91336	5520Z	130	16	91666	5520z	210
91336	5520Z	140	11	91666	5520Z	450
91337	5520Z	130	8	91666	55201	540
91337	5520Z	140	16	91668	5520Z	230
91344	5520Z	730	88	91668	5520Z	240
91347	5520G	710	29	91671	5520Z	210
91350	5520Z	460	49	91671	5520Z	450
91379	5520Z	130	7	91671	5520Z	540
91379	5520z	140	7	91673	5520Z	240
91396	5520Z	730	23	91675	5520Z	450
91418	5520Z	660	21	91676	5520Z	240
91420	5520Z	660	19	91677	5520Z	295
91421	5520Z	660	18	91678	5522Z	270
91422	5520Z	660	17	91679	5520Z	550
91423	5520z	660	16	91680	5520Z	280
91425	5520Z	660	20	91681	5520Z	240
91429	5520Z	660	26	91683	5520Z	280
91430	5520Z	660	24	91684	5520Z	280
91431	5520Z	660	23	91685	5520Z	530
91434	5520Z	660	31	91686	5520Z	280
91442	5520Z	660	13	91687	5520Z	240
91454	5520z	660	28	91688	5520Z	240
91455	5520z	660	22	91689	5520Z	520
91456	5520Z	660	25	91690	5520z	280
91465	5520Z	660	27	91692	5520Z	550
91478	5520z	130	8	91693	5520Z	240
91478	5520Z	140	16	91694	5520Z	450
91488	5520Z	140	8	91702	5520Z	250
91489	5522Z	270	21	91723	5520Z	280
91493	5520Z	130	24	91727	5520Z	295
91494	5520Z	660	11	91728	5520Z	295
91531	5520Z	660	12	91733	5520Z	280
91609	5522Z	360	74	91735	5520Z	280
91634	5520Z	210	1	91736	5520Z	210
91634	5520Z	230	4	91736	5520Z	230
91636	5520Z	210	113	91737	5520Z	450
91636	5520Z	280	46	91738	5520z	550
91636	5520Z	295	20	91 743	5520Z	290
91637	5520Z	295	3	91748	5520Z	290
91638	5520Z	530	1	91749	5520Z	290
91638	5520Z	535	6	91762	5520Z	290

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95117	5522Z 360	24
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95184	5520Z 520	10
95184	5522Z 330	18
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