

RYOB1

Ryobi 3200PFA

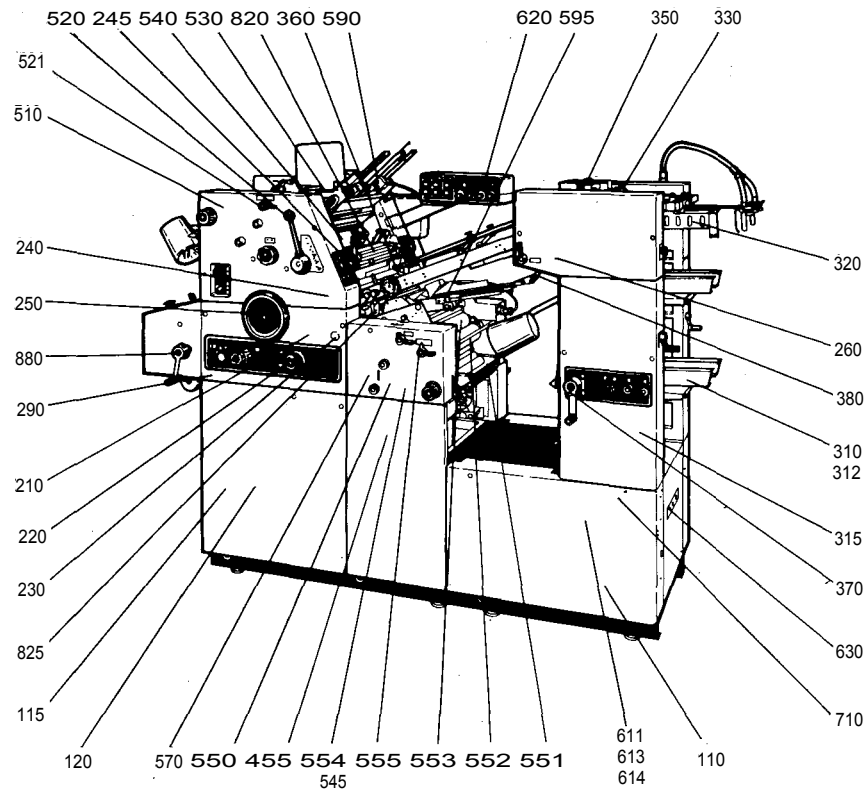
OFFSET PRESS

PARTS LIST

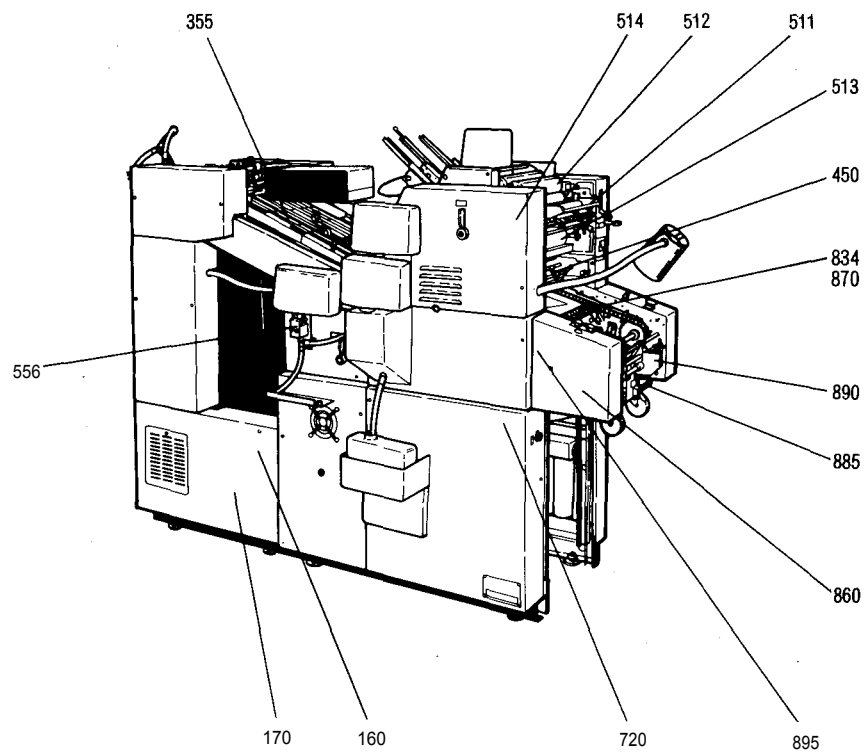
*This parts list also includes the optional accessories
for your convenience when ordering.*

Sept.'91

Machine model No. : 5330 Z , 5330 G



m1ir4ftil **Operation side**



ata1'r1Rl1 **Non operation side**

-t 9 a >/SECTION

	Bed section	110-170	
*	Main section	210-290	
trfi	Feeder section	310 - 380	
gf3	Master ejection section	450 - 455	
F 95	Primary unit section	510 - 540	
Z=a=v	Secondary unit section	545-570	
el a	Master insertion section	590-595	
g	Electrical section	611 -620	
M A 'IN	Accessories section	650	
frAi	Cover section	710 - 755	
	Blanket cleaning section	820 - 825	
-6	Chain delivery section	834-895	
	Part number index		

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Warning / as

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

1. 2q,tori"40)-4I *LidMiLt*
2. *Ltd, 1-fitlA,:kWti1,Z.:Lb4)9tt.
3. **G1Pkr-46•Coli\`CEVtill\_.`Cliffitt..tUtt., E-11111 *7,4-\`0:19, 4)41,t 0DAffib 9 tUt6PRP.,/±t`COPAWF t to.
4. 4f11 LitMoDtViirl-ovvrd 3IAZ..t`T'D 6tVg ritot`t1Z *Lffik* 9 ttorY-efTICFt

Ryobi 3200PFA

PARTS LIST

LotttYit, 9

hJb 975L

9 A

Thank **you** for purchasing our offset press.

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

/³-V,) A 1-0)4t

1.-t9

O, H. 7l=511tC-f 7A
ttli-tLI:7-5}11CE75'41.4z 77 1-1.1a1-}1-3*Ltz t• "-'

I- TIKEIA L. "C t
s, #W LaRy4t.

(01) t a >#4

5487Z 810

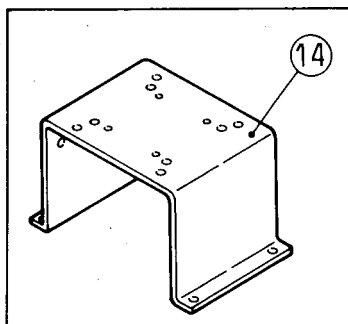
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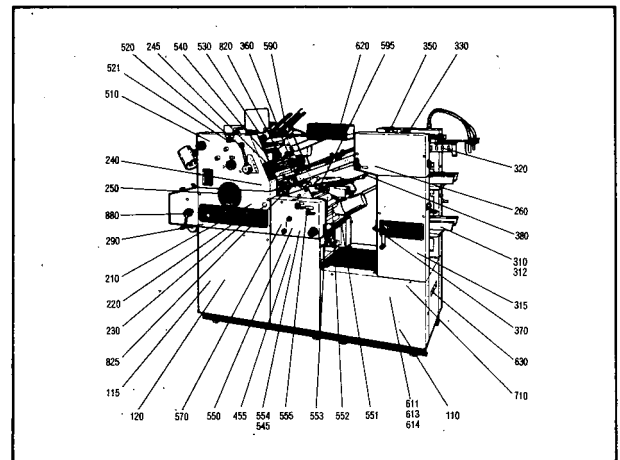
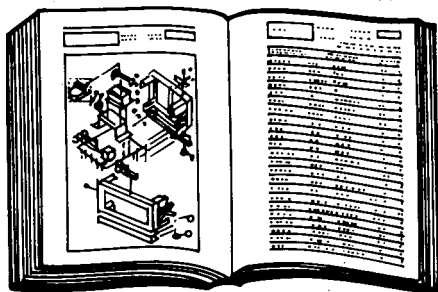
2. A"-V VA

1) 11R a#-%Lbqii itotit

Z4t t-tz \MA



部品番号

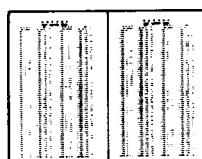


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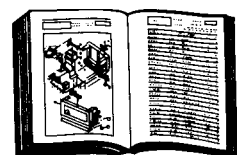
2) Ifflifli #4/3q, \A-D CL\ C, E

ffittiifibqn 9 it ottit



巻末の索引よりセクション番号とフォーセン番号を調べます。
フォーセン番号を調べます。

zig), -o. \1) A 1-1zIt



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

5487Z 810

The section number

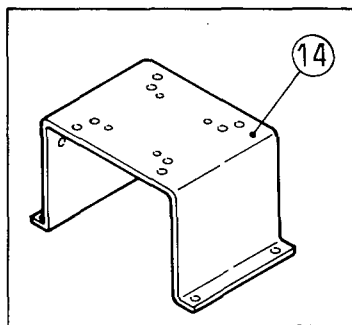
The machine model number

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

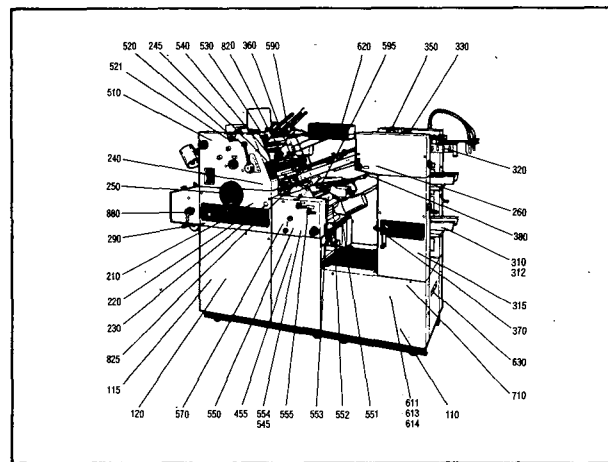
2. How to use the parts list

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

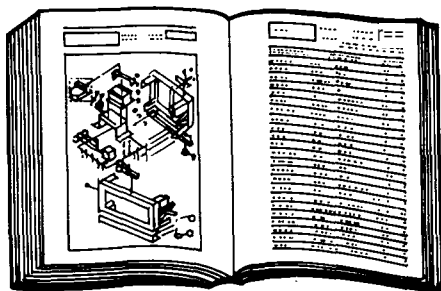
part to replace



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



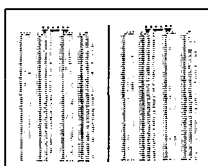
Part No.



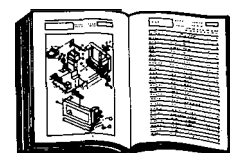
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2. SAFETY	3-4
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4. SPECIFICATIONS	7-8
5. PARTS LIST	9-10
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SECTION	PAGE
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2) To find the section 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.



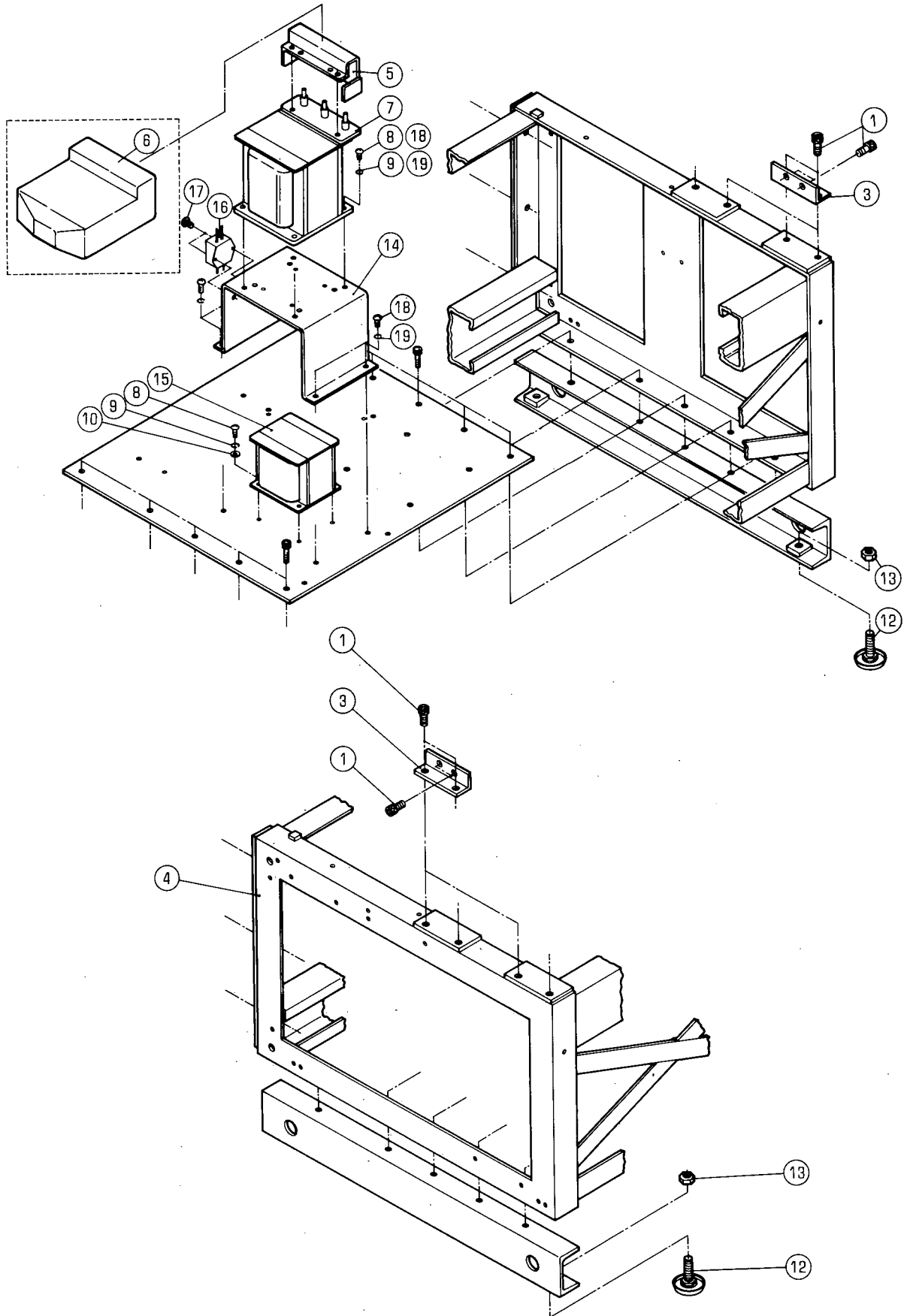
This parts list also includes optional accessories.

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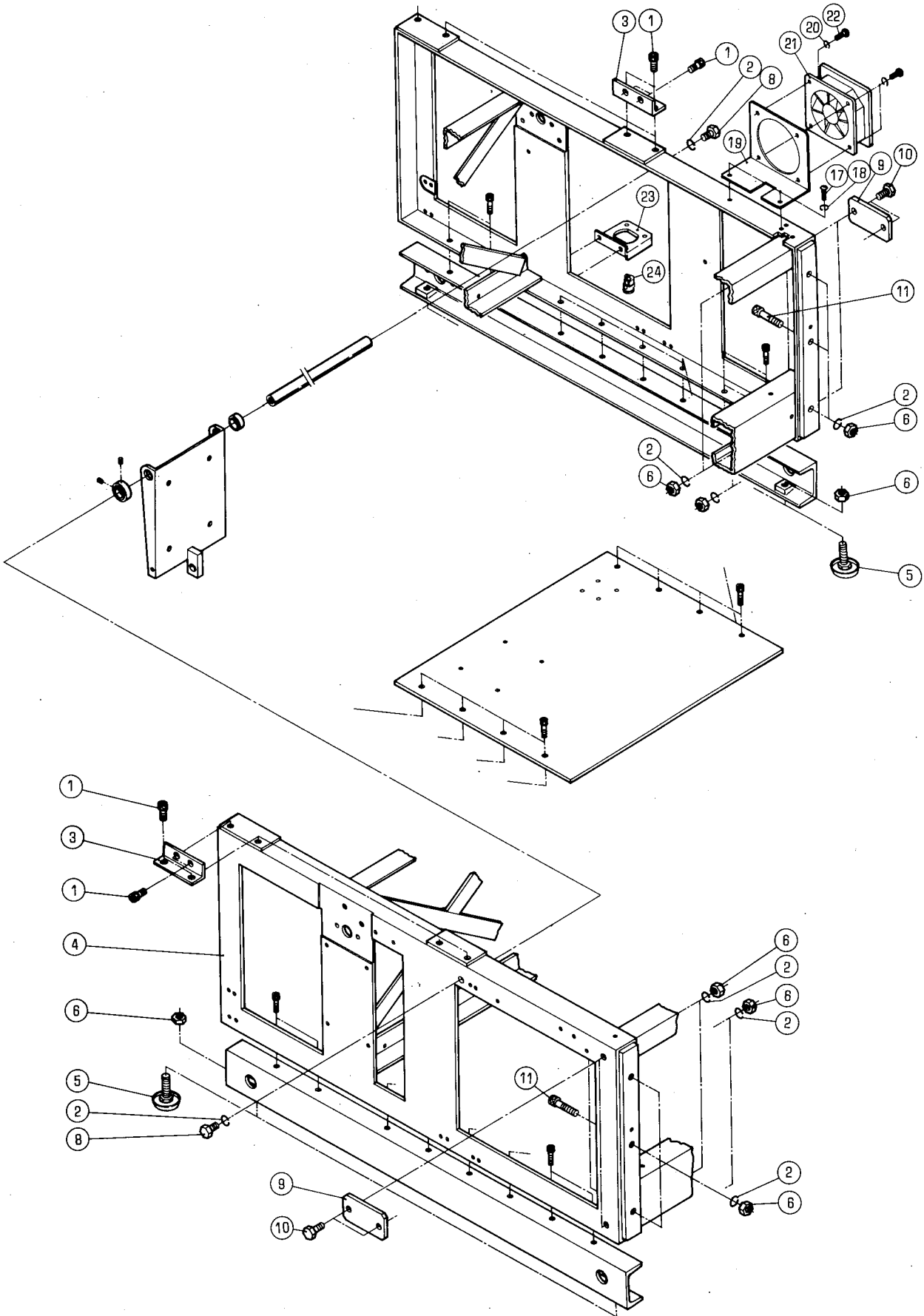
FEEDER BED

SECTION

Ic:1003A (I*A

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

No.	SET NO., PART NO.	Aggh #/COMPONENT PARTS NO.	PART NAME	Qty
1	9670102008	Vh'VFVIL/1. M10X20	SOCKET BOLT M10X20	16 III
3	5330 13 111	7"55VF	BRACKET	4
4	5330 11 170-4	7-(-9"-1"VF"	BED	1
5	5300 61 122		COVER	1
		1 00V	FOR 1 00V	
6	5300 61 124-1	)JA'-	COVER	1
		230V	FOR 230V	
7	97919	F5DA	TRANSFORMER	1
		1 00V	FOR 1 00V	
7	97948	FiDA	TRANSFORMER	1
		230V	FOR 230V	
8	9642041014	J1"DV)" M4X10	SCREW M4X10	8
		1 00V	FOR 1 00V	
8	9642041014	t1"J"*" M4X10	SCREW M4X10	4
		230V	FOR 230V	
9	9710040008	A" /J" M4	SPRING WASHER M4	8
		100V	FOR 1 00V	
9	9710040008	A"v/"h" M4	SPRING WASHER M4	4
		230V	FOR 230V	
10	9716040014	t5,"1J" M4	PLAIN WASHER M4	4
12	5290 14 120	D"r4-1"-A	JACK BASE	2
13	9660100014	/"YF M10	NUT M10	2
14	5330 61 442	7""9I-	BRACKET	
15	97969	h5DA PT-17	TRANSFORMER	1
16	99779	7-M9- ZGB-2203-01	NOISE FILTER ZGB-2203-01	1
17	9642030614	t1"3 M3X6	SCREW M3X6	2
18	9642051014	t1"D*D" M5X10	SCREW M5X10	4
		1 00V	FOR 1 00V	
18	9642051014	J1"D M5X10	SCREW M5X10	8
		230V	FOR 230V	
19	9710050008	A"v/"b" M5	SPRING WASHER M5	
		1 00V	FOR 1 00V	
19	9710050008	vv/"h" M5	SPRING WASHER M5	8
		230V	FOR 230V	

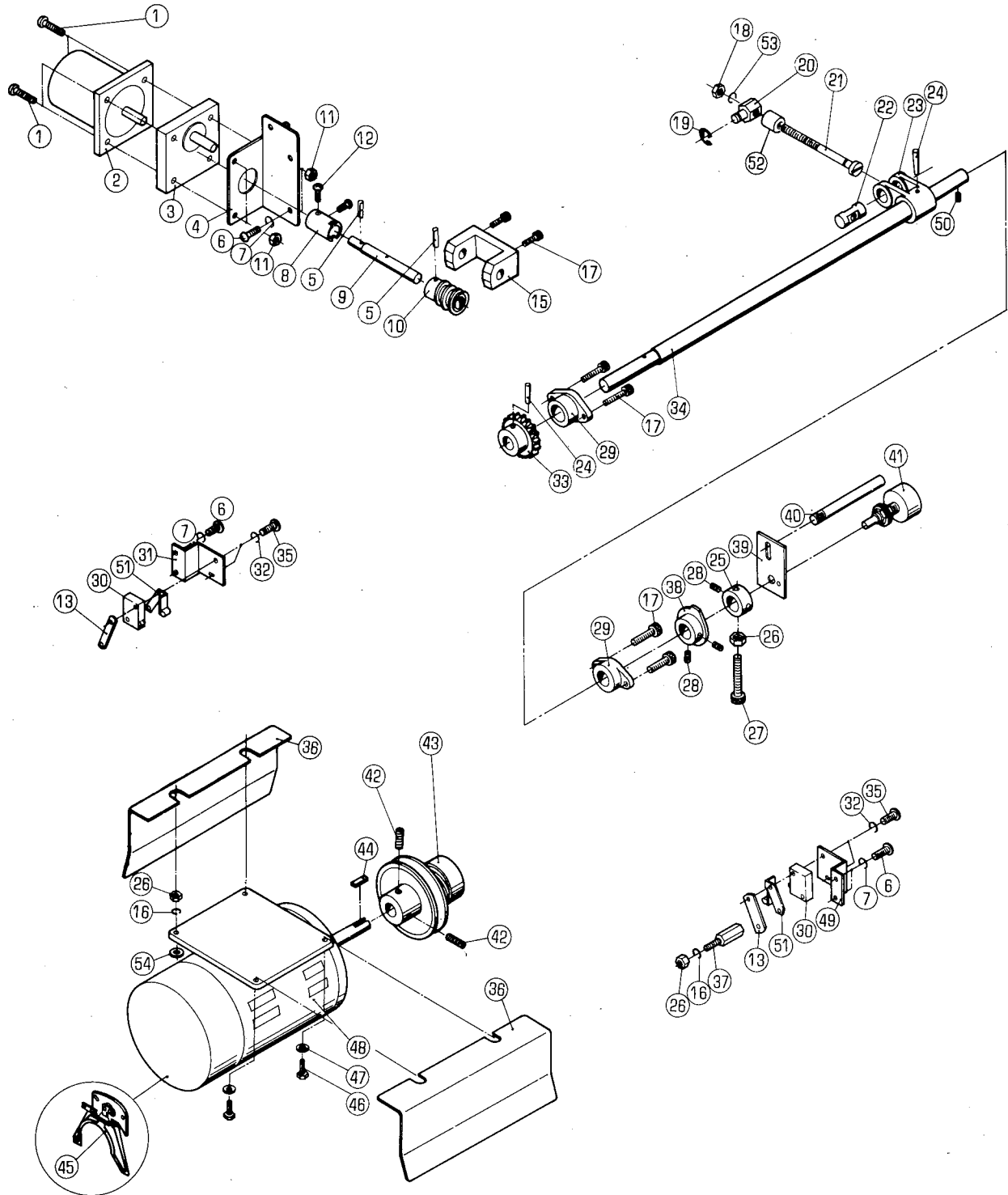


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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Qty
1	9670102008	M10X20	SOCKET BOLT M10X20	16
2	9710100008	M10	SPRING WASHER M10	16
3	5330 13 111		BRACKET	4
4	5330 11 110-5	ASSY	BED ASSY	1
5	5290 14 120	-1'.-A	JACK BASE	4
6	9660100014	M10	NUT M10	18
8	9672102014	M10X20	HEXAGON BOLT M10X20	2
9	5330 11 181		PLATE	4
10	9672102514	M10X25	HEXAGON BOLT M10X25	8
11	9672104514	M10X45	HEXAGON BOLT M10X45	6
17	9642051014	M5X10	SCREW M5X10	2
18	9710050014	M5	SPRING WASHER M5	2
19	5330 61 423-1		BRACKET	1
20	9710030008	M3	SPRING WASHER M3	4
21	99920		FAN	1
		100V.200Vas,	FOR 100V.200V	
21	99953		FAN	1
		115V3	FOR 115V	
21	99954		FAN	1
		230V3",	FOR 230V	
22	9642031414	M3X14	SCREW M3X14	4
23	5330 11 113	(115V)	HOLDER (115V)	1
23	5330 11 114-1		HOLDER	1
			WITH GERMAN SAFETY FEATURES	
24	98895	SR-5N-5	BUSHING SR-5N-5	1
			WITH GERMAN SAFETY FEATURES	



VARIABLE SPEED

SECTION

*700e.(1*ATUPALC 11A..OT. 171-4 C;t5cL 11 o₀

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

NO.	SET Na / PART NO.	36	4	PONENT PARTS NO.	PART NAME	Qty
5300 12 210	1DV9')t-L3 ASSY				VARIABLE SPEED WORM ASSY	1
	5.9.10,15					
5330 12 310	1)99:9"2				VARIABLE SPEED SHAFT	1
	23,24,33,34					
1 9642055014	tY'D.D" M5X50				SCREW M5X50	4
2 97029	I-9- 115V				MOTOR 115V	1
3 97096	+ "t-"OF" 4GK-12.5				GEAR HEAD 4GK-12.5	1
4 5330 12 511	7"55vh				BRACKET	1
5 9410302008	A7 °C)9"t°D 3X20				SPRING PIN 3X20	2
6 9642051014	f1"1*D' M5X10				SCREW M5X10	6
7 9710050008	A"v/"h" M5				SPRING WASHER M5	6
8 5330 12 512	D"3-fph				JOINT	1
9 5300 12 212	Dt7h				SHAFT	1
10 5290 12 213	+x% 1r				GEAR	1
11 9660050014	tVh M5				NUT M5	4
12 9642040814	t1"DD' M4X8				SCREW M4X8	2
13 5300 21 424					PLATE	2
15 5290 12 211	7"591-				BRACKET	1
16 9710060008	A"*/"h"* M6				SPRING WASHER M6	5
17 9670061208	95"')Ft"11/F M6X12				SOCKET BOLT M6X12	6
18 9660080014	tVF M8				NUT M8	2
19 9721100008	E-リンク" E-10				E-RING E-10	1
20 5290 12 413	t°)				PIN	1
21 5290 12 412-1	1)"				SCREW	1
22 5290 12 411	t°.)				PIN	1
23 5290 12 313	7-G				ARM	1
24 9411403600	4X36				TAPER PIN 4X36	2
25 5290 12 314					LOCK COLLAR	1
26 9660060014	ナット M6				NUT M6	6
27 9670064508	ソケット M6X45				SOCKET BOLT M6X45	1
28 9684060608	トメネジ M6X6				SET SCREW M6X6	3
29 5290 12 315	>011)				BUSHING	2
30 97313	Aチ" V-1C244				SWITCH V-1C244	2
31 5330 61 434	7"VF				BRACKET	1
32 9710030008	A 1j" M3				SPRING WASHER M3	4
33 5290 12 312	ギヤ-				GEAR	1
34 5330 12 311	1)92D"2				SHAFT	1
35 9642031414	t1'D*D" M3X14				SCREW M3X14	4
36 5330 11 163-1	E--IA"-				COVER FOR MOTOR	2

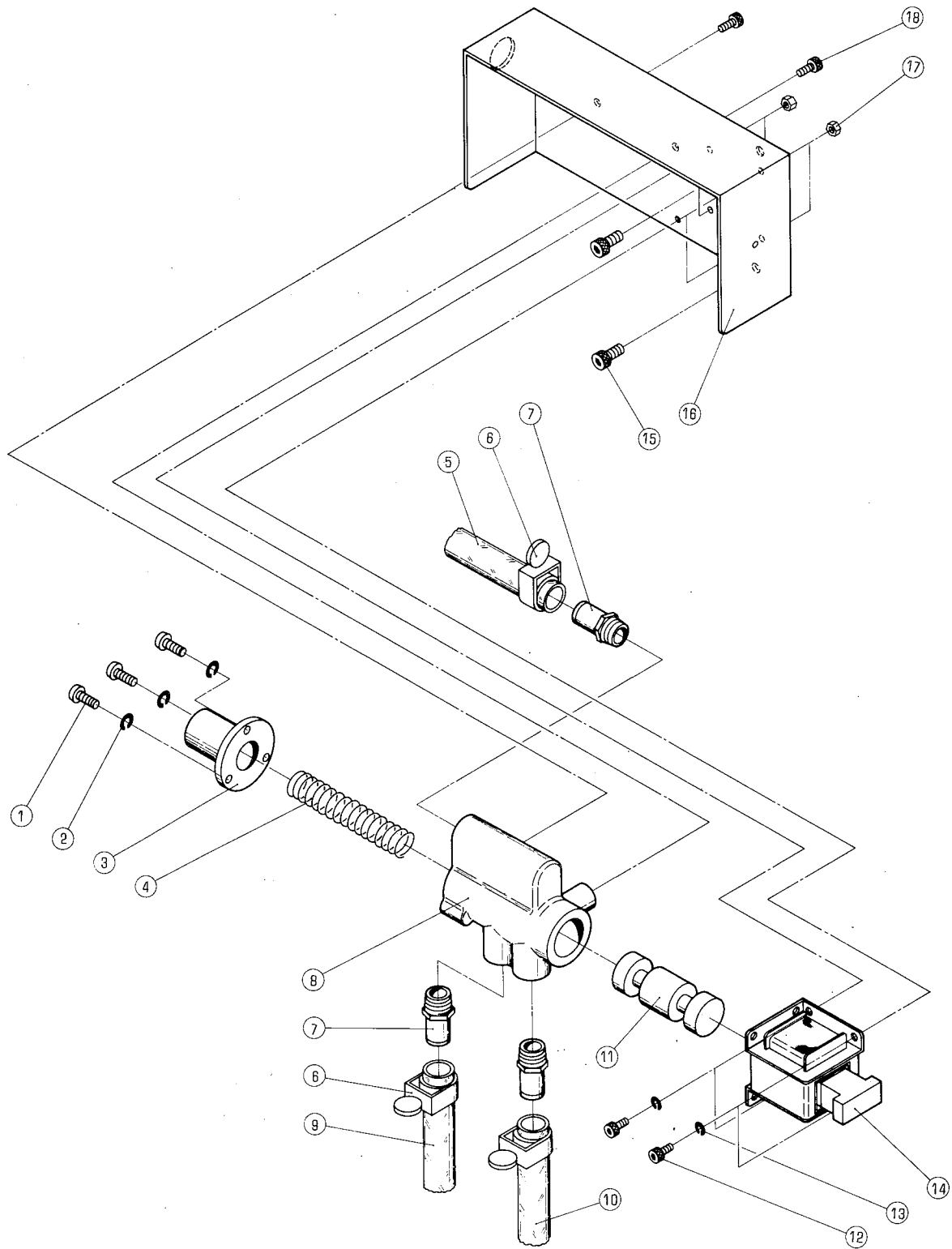
SECTION

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

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

VALVE

SECTION



533UZ 160 :

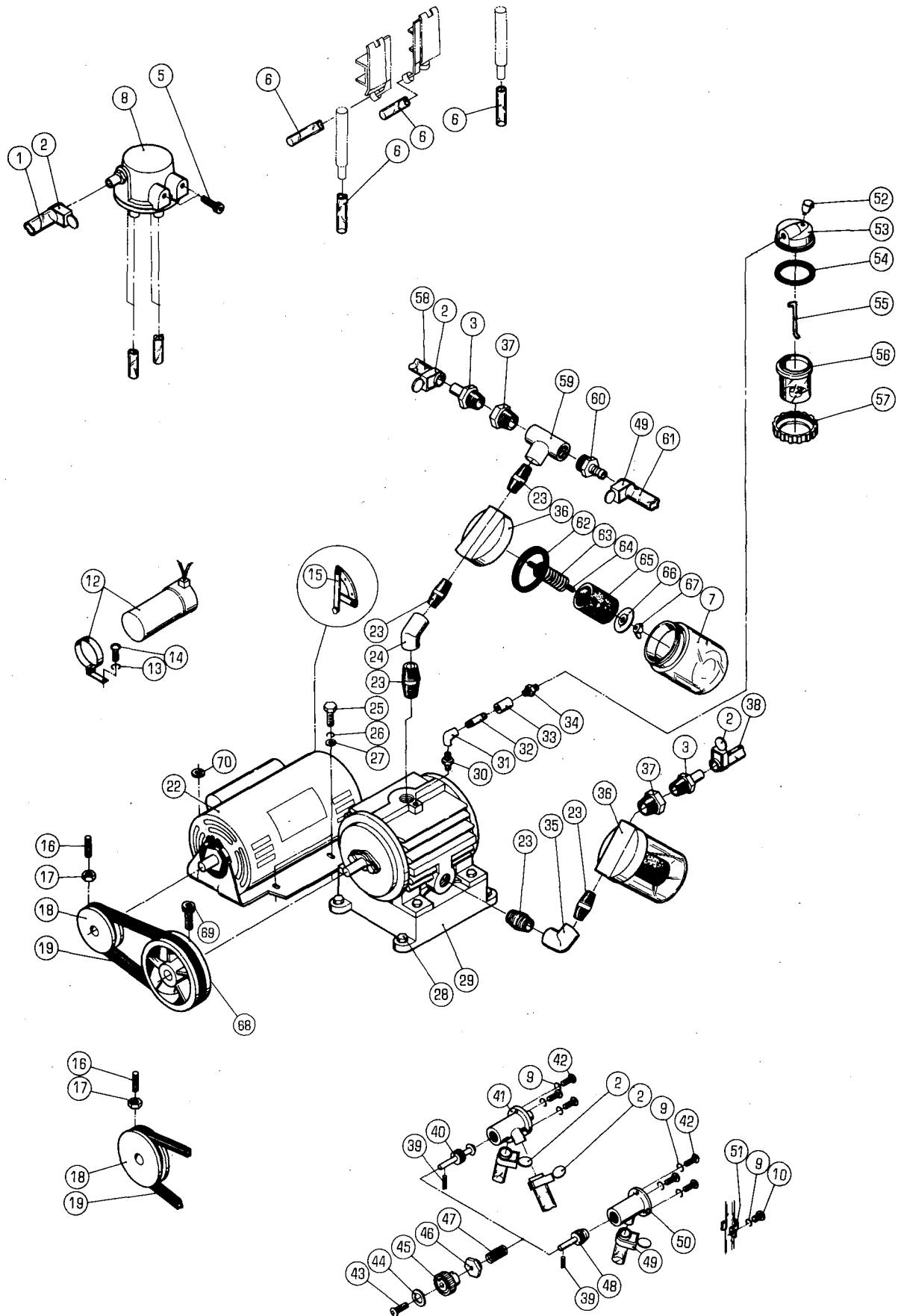
*c0g5AUItkATats4LTIItA.CDT, t71.*g-T LTT00

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

No	Alt SET Na / PART Na	PARTS NO.	PART NAME	Aft Q'ty
1	9642051014	J1 "DD" M5X10	SCREW M5X10	3
2	9710050008	A h" M5	SPRING WASHER M5	3
3	5300 16 514	A7°9D9"*HO' -	SPRING HOLDER	1
4	5300 16 513	A7° ¹) 9"	SPRING	1
5	5330 16 422	*-A 10X17X1000	HOSE 10X17X1000	1
6	91211	16	HOSE BAND 16	3
7	5290 34 152		NIPPLE	3
8	5310 16 511	ANO"	VALVE	1
9	5330 16 516	*-A 10X17X450	HOSE 10X17X450	1
10	5330 82 855	*-A 10X13X2000	HOSE 10X13X2000	1
11	5300 16 512	A7 ⁰ _1"	SPOOL	1
12	9670041008	VVI:"(1)F M4X10	SOCKET BOLT M4X10	4
13	9710040008	1 "V,"h" M4	SPRING WASHER M4	4
14	97604	VI)i-fh" AS-10N AC115V	SOLENOID AS-10N AC115V	1
15	9670061208	M6X12	SOCKET BOLT M6X12	2
16	5310 16 515	7""Vh	BRACKET	1
17	9660040014	tVF M4	NUT M4	4
18	9670051001	Vh".91-"10. M5X10	SOCKET BOLT M5X10	2

PUMP PIPING

SECTION



PUMP PIPING

SECTION

oninit*e.-cit:341 'C' 1 T's F 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	IME Q'ty
5290 16 200-3	41°)7 ⁰	ASSY	PUMP ASSY	1
		3, 7, 23, 24, 29-37, 52-57, 59, 60, 62-69		
91100-1	*0, 7 ⁰		PUMP	1
		29, 68, 69		
1 5330 17 127	*—A	10X17X1080	HOSE 10X17X1080	1
2 91211	*—A	W N D F" 16	HOSE BAND 16	5
3 5290 34 152	1Y7°11,		NIPPLE	2
5 9670052008		M5X20	SOCKET BOLT M5X20	2
6 5330 17 123	*—A	9X15X1200	HOSE 9X15X1200	4
7 5290 16 311	V F I D		BOTTLE	2
8 5290 17 120			AIR TERMINAL	1
9 9710050008	A"VP`i	M5	SPRING WASHER M5	7
10 9642051014	t1"D*D"	M5X10	SCREW M5X10	1
12 99770	J") T`ND4—	40 250WV	CAPACITOR 40 250WV	1
13 9710040008	il"VP`h"	M4	SPRING WASHER M4	1
14 9642041014	J1"DDIN	M4X10	SCREW M4X10	1
15 97093	A9—FAV"		SWITCH	1
16 9684082008	t.) (EP`	M8X20	SET SCREW M8X20	1
17 9660080014	J V h	M8	NUT M8	1
18 5290 16 111	7°-9—	(60HZ)	PULLEY (60HZ)	1
18 5290 16 112	7 ⁰ -9—	(50HZ)	PULLEY (50HZ)	1
18 5330 16 111	7°-9—		PULLEY	1
	9DV ⁱ ,	100V3') 60HZ	SINGLE PHASE 100V 60HZ	
18 5330 16 112			PULLEY	1
	9D9')	100V2., 50HZ	SINGLE PHASE 100V 50HZ	
19 90101	V1N4J1'	A-35	V-BELT A-35	1
		60HZ	60HZ	
19 90102	WNN1,1-	A-36	V-BELT A-36	1
		50HZ	50HZ	
22 95103	T-9—	200V 400W	MOTOR 200V 400W	1
	/DV')		THREE PHASE	
22 95104	T-9—	SC-KR 100/200V	MOTOR SC-KR 100/200V 400W	1
22 97020	T-9—	230V 400W	MOTOR 230V 400W	1
22 97051	T-9—	115V 400W CCW	MOTOR 115V 400W CCW	1
23 91240	90—A":°11,	3/4	NIPPLE ³ / ₄	5
24 91233	45 111)*"	3/4 .	ELBOW 3/4	
25 9672051214		M5X12	HEXAGON BOLT M5X12	2
26 9710060008	A"VPV*	M6	SPRING WASHER M6	2
27 9716060014	tiVs/PN	M6	PLAIN WASHER M6	2

PUMP PIPING

SECTION

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

NO.	t7Filt*ina#* SET NO. / PART NO.	Asatt/ ^{4/4} *0/1 COMPONENT PARTS NO.	PART NAME	MR city
28	9672081614	W1)139t'll'h M8X16	HEXAGON BOLT M8X16	4
29	5290 16 215	iti OD70	PUMP	
30	91237	=i9 7°\$ 1/8	NIPPLE 1/8	1
31	91236	1114" 1/8	ELBOW 1/8	1
32	5290 16 411	A0,(70	PIPE	1
33	91241-1	V5*V1- 1/8X1/4	SOCKET 1/8X1/4	1
34	5290 16 415-2	JANE/	NOZZLE	
35	91234	ilbt" 3/4	ELBOW 3/4	1
36	5290 16 212	tl".97°	CAP	2
37	91231	7"VD2 3/4X ³ / ₈	BUSHING 3/4X3/8	2
39	9410302008	A7° ¹)9"t°)	SPRING PIN 3X20	2
40	5300 17 114		SPINDLE	1
41	5290 17 113	V\$7"	VALVE	1
42	9642053014	J1"DD" M5X30	SCREW M5X30	6
43	9650052014	711)/5D.D" M5X20	SCREW M5X20	2
44	5300 12 224	T ³ u _ h	PLATE	2
45	5300 17 117	V7E	KNOB (IVORY)	2
45	5310 17 117	V7 ⁷ (go)	KNOB (BLACK)	2
46	5300 17 116		eOVER	2
47	5290 17 115	A7°9)7"	SPRING	2
48	5300 17 112		SPINDLE	1
49	91212	it—AV:A" 25	HOSE CLAMP 25	2
50	5290 17 111	V\$7"	VALVE	1
51	5290 17 119	95)7°	CLAMP	1
52	91251	79Vt(114)V7° 6	OIL CUP 6	1
53	5290 16 412-1	)7°	CAP	1
54	90502	0-9)9" P-46	0-RING P-46	1
55	91150	I-Ili	WICK	1
56	5290 16 414	VIA,	BOTTLE	1
57	5290 16 413	tl!9h	NUT	1
58	5330 16 423	t—A 10X17X1100	HOSE 10X17X1100	1
59	91232	Th"91114" 3/4	ELBOW 3/4	1
60	91200	t—A=V7°11, P13/4	HOSE NIPPLE P13/4	
61	5330 16 421	t—A 15X22X1050	HOSE 15X22X1050	
62	5290 16 312		PACKING	2
63	5290 16 314	A7° ¹)9"	SPRING	2
64	5290 16 316	*D"	SCREW	2
65	5290 16 313	71110—	FILTER	2
66	5290 16 315	1\N13M,	WASHER	2

SECTION

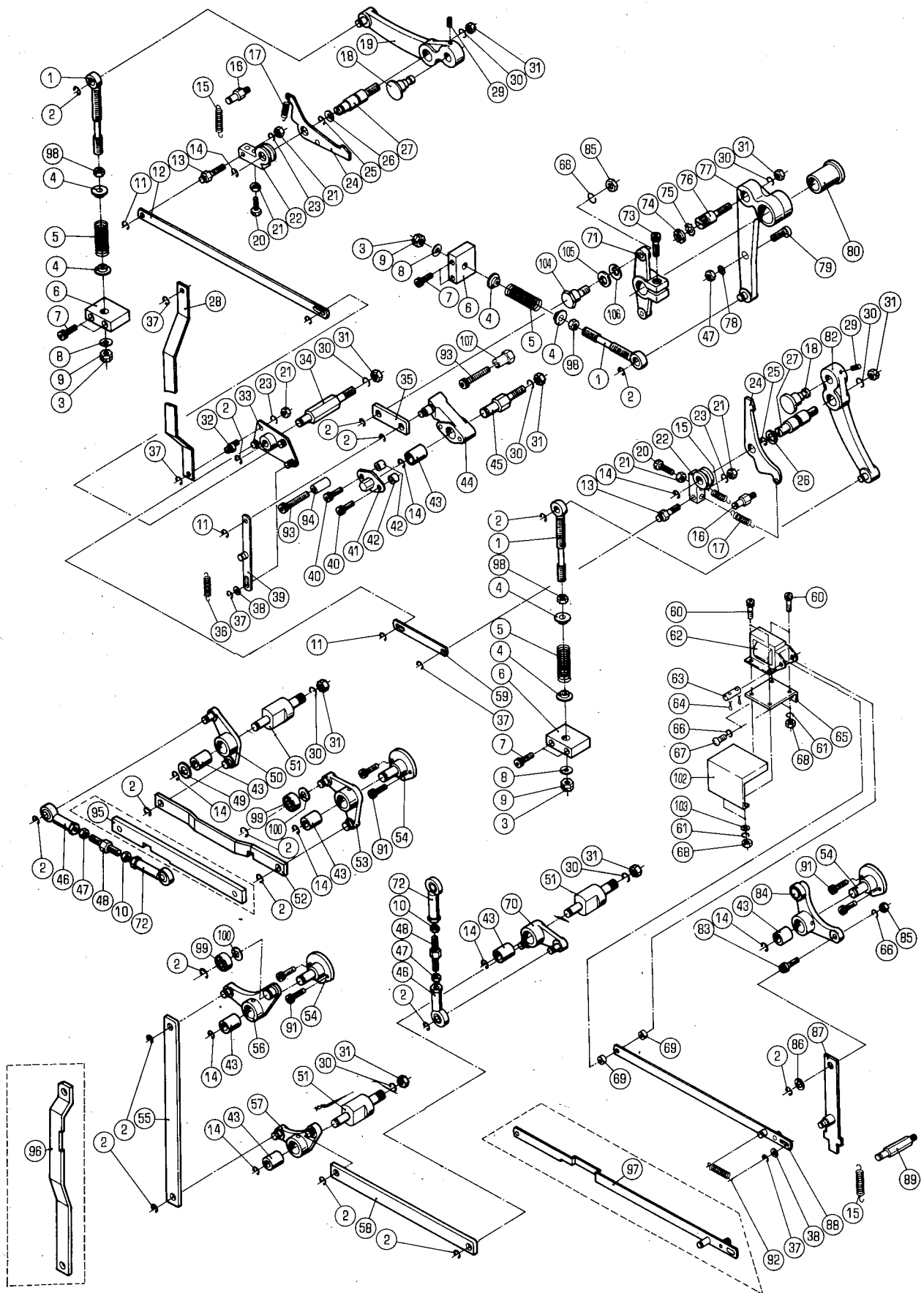
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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CYLINDER PRESSURE (OPS)

SECTION



P-91U tUPS) CYLINDER PRESSURE (OPS)				SECTION NUMBER 5330Z 210	
SECTION lir coNIKAU*ATUVALT OT, t7Filtg-TT±iCLTT o. Note: When ordering items marked*, indicate the set number because they are available only as a set.				Ucity	
NO.	SET NO. / PART NO.	naISU/A-14- COMPONENT PARTS NO.	PART NAME		
5330 21 610Z	UV-	LEVER	1		
	43.84				
5330 21 650Z-1	liA"-	LEVER	1		
	43.44				
5330 21 700	bLUV- ASSY	CAM LEVER ASSY	1		
	2.43.53.99.100				
5330 21 710Z-1	hLUA"-	CAM LEVER	1		
	43.53				
5330 21 730Z	7-L	ARM	1		
	43.50				
5330 21 800	hLUA"- ASSY	CAM LEVER ASSY	1		
	2.43.56.99.100				
5330 21 810Z-1	hLUA"-	CAM LEVER	1		
	43.56				
5330 21 820Z	7-L	ARM	1		
	43.57				
5330 21 840Z	7-4	ARM	1		
	43.70				
5330 22 110Z	Y-L	ARM			
	77.80				
1 5290 22 210		SCREW	3		
2 9721070008	E-q9" E-7	E-RING E-7	16		
3 9662080014	tVF M8	NUT M8	3		
4 5290 22 222	A70UD9'fill)9"-	SPRING HOLDER	6		
5 5330 22 221	A7°9)9"	SPRING	3		
6 5290 22 224	TNoV9	BLOCK	3		
7 9670083508	M8X35	SOCKET BOLT M8X35	6		
8 5290 22 223	4")1"	WASHER	3		
9 90711	oV139tVF M8 2D2	HEXAGON NUT M8 2TYPES	3		
10 90685	c0h9tVF M8 3D/ t9"9	HEXAGON NUT M8 3TYPES LEFT	2		
11 9721050008	E-1)7" E-5	E-RING E-5	4		
12 5330 21 561	UD2	LINK	1		
13 5330 21 563	to p	PIN	2		
14 9721100008	E-UD9" E-10	E-RING E-10	9		
15 5300 59 565 -1		SPRING	3		
16 5290 21 161		SPRING STUD	2		
17 5290 21 319	A7°9)9"	SPRING	2		
18 5290 22 441	°	PIN	2		
19 5330 22 420	7-L	ARM	1		

CYLINDER PRESSURE (OPS)

SECTION

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

NO.	t7Fit*inallt-g- SET NO. / PART NO.	natft ⁴¹⁴⁴²⁴⁻¹⁴⁻ COMPONENT PARTS NO.	PART NAME	MO Q'ty
20	9672052514	DV/39404)h M5X25	HEXAGON BOLT M5X25	2
21	9660050014	tVF M5	NUT M5	
22	5290 21 313	UM"—	LEVER	2
23	9710050008	A"V"/"J" M5	SPRING WASHER M5	3
24	5290 21 315	"5 3 3	LATCH	2
25	9721120008	E-9)9" E-12	E-RING E-12	2
26	5290 29 316	.11	WASHER	2
27	5330 22 415-1	AY)F" OPS	STUD OPS	2
28	5330 52 264	T.)9	LINK	1
29	9684060608	M6X6•	SET SCREW M6X6	2
30	9710100008	A"vf"h" M10	SPRING WASHER M10	8
31	9660100014	J".91. M10	NUT M10	8
32	5330 21 547	t°)	PIN	1
33	5330 21 530	UM"—	LEVER	1
34	5330 21 542	A9VF"	STUD	1
35	5340 21 151	9)9	LINK	1
36	5290 21 316	A7 ⁰ 9D2"	SPRING	
37	9721040008	E-9)9" E-4	E-RING E-4	5
38	9716060014	t5 h" M6	PLAIN WASHER M6	2
39	5330 21 550	qD9	LINK	1
40	9670062008	9 Ft"11,h M6X20	SOCKET BOLT M6X20	2
41	5330 21 662	bA"—	COVER	1
42	5290 29 412	hG0-5-tiq7)	CAM ROLLER WASHER	2
43	5290 21 612	\$911,	BUSHING	7
44	5330 21 650-1	UM"—	LEVER	1
45	5330 21 661	A9VF"	STUD	1
46	90457	oVh"vdh" PHS8	ROD END PHS8	2
47	9660080014	JVh M8	NUT M8	5
48	5330 21 722	qp9	LINK	2
49	5290 29 311		WASHER	1
50	5330 21 730	7-G	ARM	1
51	5330 21 833-1	A9VF"	STUD	3
52	5330 21 721		LINK	1
53	5330 21 710-1	UM"—	LEVER	1
54	5330 21 621-3	9VF"	STUD	3
55	5330 21 831-1	1) 9'	LINK	1
56	5330 21 810-1	UM"—	LEVER	1
57	5330 21 820	7-G	ARM	1
58	5330 21 832		LINK	1

CYLINDER PRESSURE (OPS)

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

NO.	t:Ybi/V4/45A** SET NO. / PART NO.	g5a\$fq**4J4 COMPONENT PARTS NO.	PART NAME	1111ft city
59	5330 21 562	JD2	LINK	1
60	9670041208	9 F711"11/F M4X12	SOCKET BOLT M4X12	4
61	9710040008	w 3" M4	SPRING WASHER m4	4
62	97632	91)j fh" AS-05N AC115V	SOLENOID AS-05N AC115V	1
63	5300 33 561-1	to p	PIN	1
64	90628	A"7°t°7.) SSP-4	SNAP PIN SSP-4	2
65	5310 52 652	7"5"F	BRACKET	1
66	9710060008	M6	SPRING WASHER M6	4
67	9642061414	DE)" M6X14	SCREW M6X14	2
68	9660040014	tVF M4	NUT M4	6
69	5300 33 562	b5-	COLLAR	2
70	5330 21 840		ARM	1
71	5330 21 671	7-L	ARM	
72	90463	oVh"IDF" PHS8L	ROD END PHS8L	2
73	9670082508	9h'Vh*NDF M8X25	SOCKET BOLT M8X25	1
74	90720	oV9tVF ANO2	LOCK NUT ANO2	1
75	90721	c099VEJV AW02	LOCK WASHER AW02	
76	5290 22 1 42	A9TF"	STUD	1
77	5330 22 110	-L,	ARM	1
78	90642	AV""h" B8	TOOTHED LOCK WASHER B8	1
79	5290 22 121	t°)	PIN	
80	5290 22 1 61	)l911)	BUSHING	1
82	5330 22 430		ARM	1
83	5290 52 233	to p	PIN	1
84	5330 21 610		LEVER	1
85	9660060014	tVF M6	NUT M6	2
86	5330 21 633		WASHER	1
87	5330 21 630	UD9	LINK	1
88	5330 21 330-1	l)9	LINK	1
89	5290 54 543	A'V3hr	SPRING SUSPENDER	1
91	9670061208	V F711"11/F M6X12	SOCKET BOLT M6X12	6
92	5290 21 521	A7° U)9"	SPRING	
93	9670063508	l ht"JDF. M6X35	SOCKET BOLT M6X35	2
94	5330 21 664	AFVA° -	STOPPER	
95	5330 25 533	Up9 (95 ¹ ↪	LINK (DECLUTCHING HANDWHEEL)	1
96	5330 25 534	9D9 (95')3V).	LINK (DECLUTCHING HANDWHEEL)	1
97	5330 25 540-1	Up9 (95V)	LINK (DECLUTCHING HANDWHEEL)	1
98	90700	UtVh M8	U-NUT M8	3
99	90318	t"-11,1"7JD9" 608ZZ	BALL BEARING 608ZZ	2

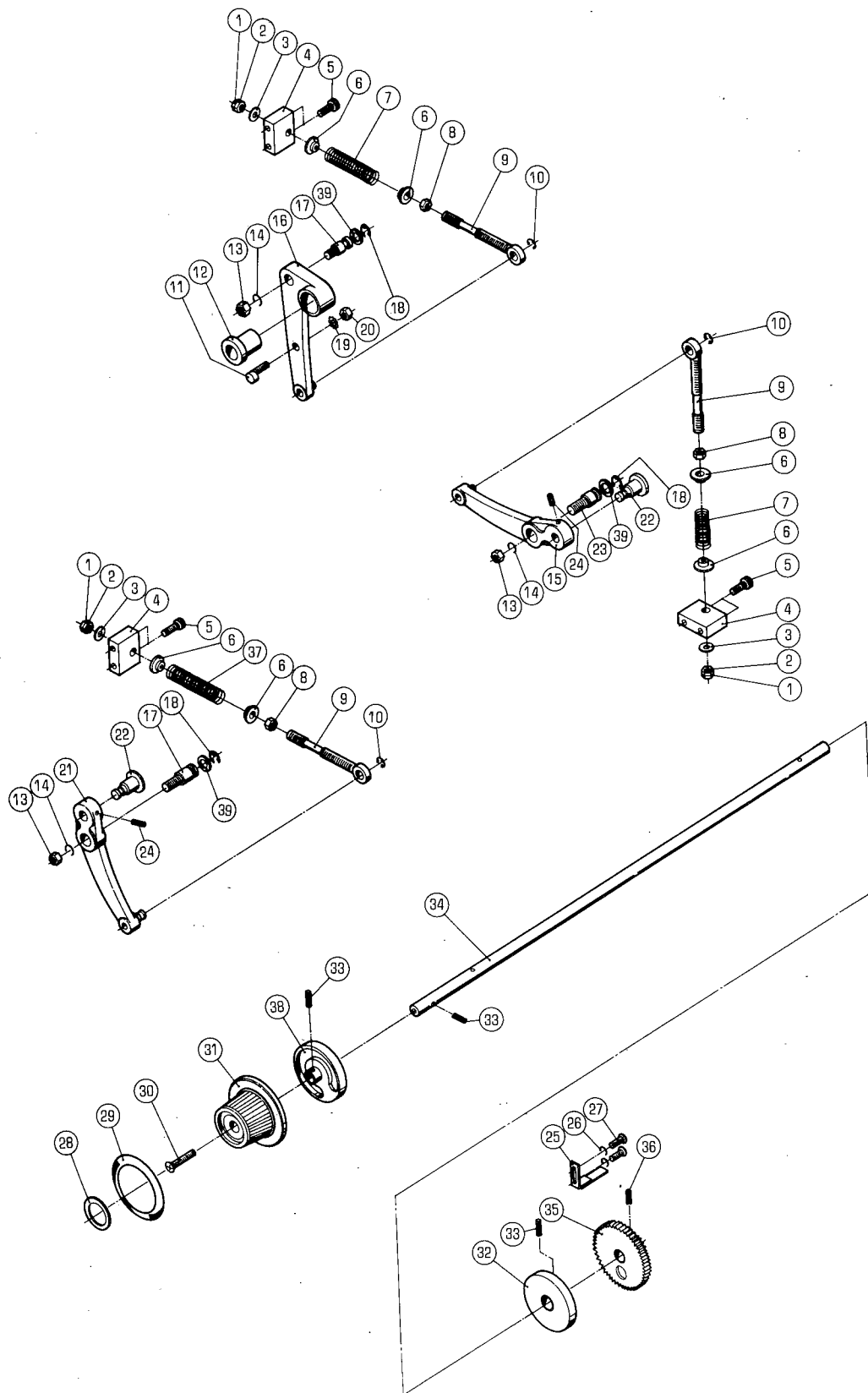
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Note: When ordering items marked *, indicate the set number because they are available only as a set

NO.	SET NO.	PAIRING / PART NO.	AA 4%11 / COMPONENT PARTS NO.	PART NAME	Q'ty
100	5290	29 313		WASHER	2
102	5330	21 332		COVER FOR SOLENOID	1
103	9716040014	t5#"v* M4		PLAIN WASHER M4	2
104	5330	21 672		PIN	1
105	90692	/5/1" L10		SPRING L10	1
106	5290	29 312	T)Dt-	WASHER	1
107	5340	21 563	AFVA ° -	STOPPER	1



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CYLINDER PRESSURE (NOPS)

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SECTION NUMBER

5330Z 220

SECTION

*ZOMAU*ATII/s4L CM/1.OT. t'.vh* T;t3ZLIFt..

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

NO	セット番号 / 部品番号 SET NO. / PART NO.	na.1 / 4***g- COMPONENT PARTS NO.	PART NAME	個数 Crty
	5330 22 150Z		ARM	1
	12.16			
	5330 22 300	-(7)7"2")1 -rD"9	IMPRESSION ADJUSTMENT SHAFT	1
	34-36			
1	9662080014	tVF M8	NUT M8	3
2	90711	oVb9tVh M8 21	HEXAGON NUT M8 2TYPES	3
3	5290 22 223	g'k V*	WASHER	3
4	5290 22 224	7"o'.99	BLOCK	3
5	9670083508	M8X35	SOCKET BOLT M8X35	6
6	5290 22 222	A7° q)9"itilli9"-	SPRING HOLDER	6
7	5290 22 221	A7°9D9"	SPRING	1
8	90700	UfVF M8	U-NUT M8	3
9	5290 22 210		SCREW	3
10	9721070008	E- ¹)9" E-7	E-RING E-7	3
11	5290 22 121		PIN	1
12	5290 22 161	\$5 ¹ 11,	BUSHING	1
13	9660100014	tV h M10	NUT M10	3
14	9710100008	A"Vb" M10	SPRING WASHER M10	3
15	5330 22 430		ARM	1
16	5330 22 150	7-L	ARM	1
17	5290 22 141	A9Vh"	STUD	2
18	9721120008	E-99" E-12	E-RING E-12	3
19	90642	AVVJ"h" 68	TOOTHED LOCK WASHER B8	1
20	9660080014	M' M8	NUT M8	1
21	5330 22 420	7-G	ARM	1
22	5290 22 441	to D	PIN	2
23	5330 22 141	7-LA9')F"	STUD	1
24	9684060608	F.) (V.J" M6X6	SET SCREW M6X6	2
25	5290 22 330	V\$	PAWL	1
26	9710050008	il"VP/J' M5	SPRING WASHER M5	2
27	9642051014	J1"DD" M5X10	SCREW M5X10	2
28	5300 22 317	70 D_F	PLATE	1
29	5330 22 316		SCALE	1
30	9650062014	111/53f)" M6X20	SCREW M6X20	1
31	5300 22 313	9"-IVID (Y-WU-)	DIAL (IVORY)	1
31	5310 22 313	9"-CP11, (90)	DIAL (BLACK)	1
32	5290 22 315	i3L3	CAM	1
33	9410301608	A7°92)9"t°D 3X16	SPRING PIN 3X16	3
34	5330 22 311	Dt7F	SHAFT	1

CYLINDER PRESSURE (NOPS)

SECTION

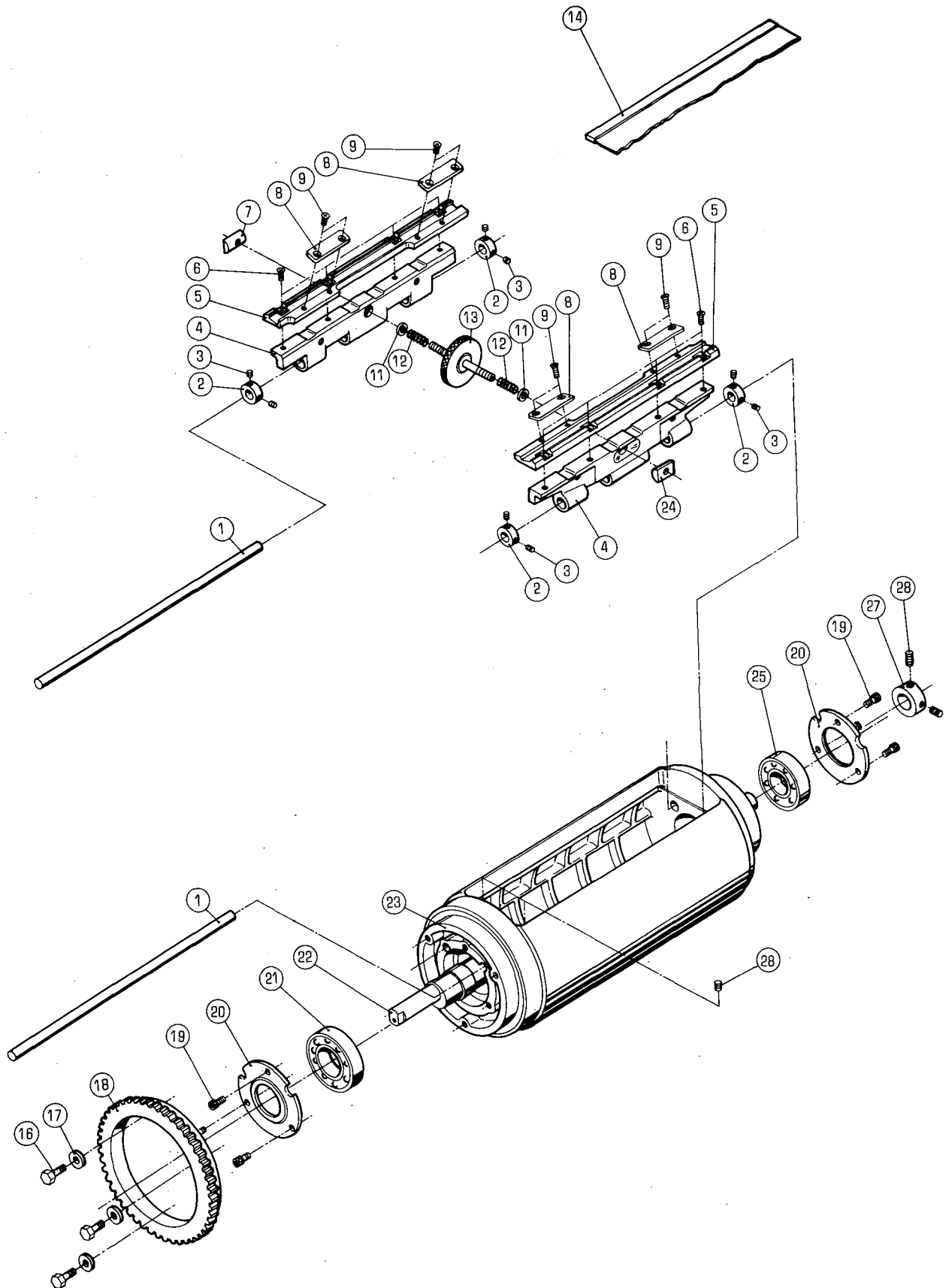
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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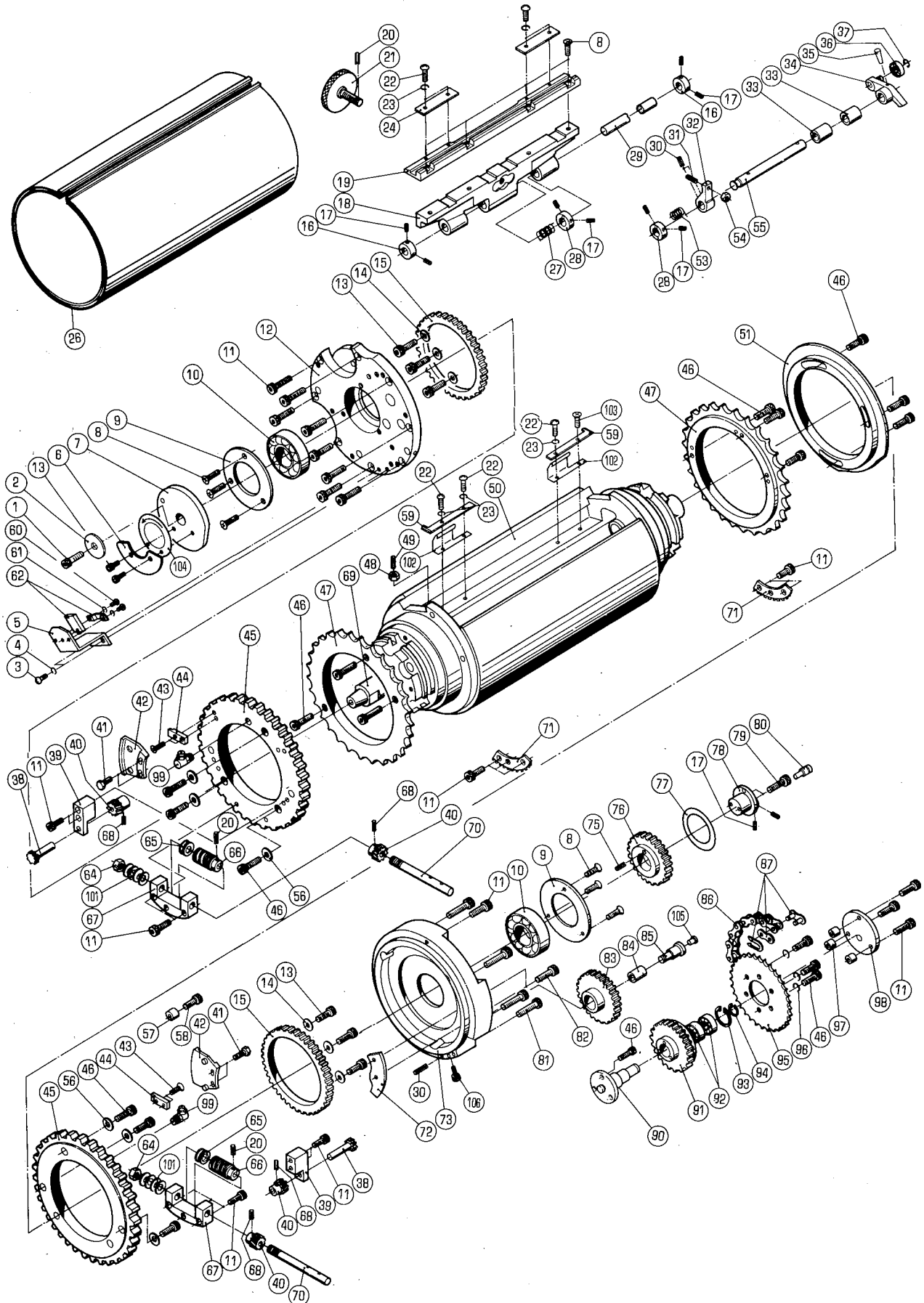
IMPRESSION CYLINDER

5330Z 230 :

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Q'ty

5310 24 200-1	910.99tVF7'5 91-U,5"-	QUICK SET BLANKET HOLDER ASSY	1
	5,6,8,9		
1 5310 24 211	D1'7h	SHAFT	2
2 5290 29 315	F;(135-	LOCK COLLAR	4
3 9684050508	F,.(V)" M5X5	SET SCREW M5X5	8
4 5290 24 212	stilli 9"-	HOLDER	2
5 5310 24 235-1	95)7° (305MM)	CLAMP (305MM)	2
6 9648051014	4/5DE." M5X10	SCREW M5X10	8
7 5290 24 252	tVF	NUT	
8 5310 24 236	95)7'	CLAMP	4
9 9648040814	/5DEP M4X8	SCREW M4X8	8
11 5290 29 313	13%%	WASHER	2
12 5290 24 251	A7° 1)9"	SPRING	2
13 5290 24 240	)7z	KNOB	
14 5330 24 268	IY-7'5D5"YF (7"5D)	AIR BLANKET (BROWN)	
16 5290 24 127	t"l bh	BOLT	3
17 5330 23 113	h"	WASHER	3
18 5330 23 112		GEAR	1
19 9670051001	95-"*11)F M5X10	SOCKET BOLT M5X10	6
20 5330 23 115	V`YIJD9"bil"-	BEARING COVER	2
21 90474	1"7q)9" 6008VVCM	BEARING 6008VVCM	1
22 5330 23 114-1	YVP",EP9	SHAFT	1
23 5330 23 111-1	7Vh")	IMPRESSION CYLINDER	1
24 5290 24 253	"Is	NUT	1
25 90476	t"-11)1"71)9" 6207LLB	BALL BEARING 6207LLB	1
27 5330 23 117-1	h)th5-	LOCK COLLAR	1
28 9684060608	1- EJ" M6X6	SET SCREW M6X6	4



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BLANKET CYLINDER

SECTION NUMBER

5330Z 240

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.	ne. F/4#	COMPONENT PARTS NO.	PART NAME	Q'ty
5330	24 150-2	bLDA"-	ASSY	CAM LEVER ASSY	1
		30.32.34.35.55			
5330	24 516Z			GEAR	1
		83.84			
5330	24 517Z	to p		PIN	1
		85.105			
1	90672	W97tvt"llif.	M8X16	BOLT M8X16	1
2	5340 24 122	9vDt-		WASHER	1
3	9642051014	t'N"D*D"	M5X10	SCREW M5X10	2
4	9710050008	A 3"	M5	SPRING WASHER M5	2
5	5330 61 313	"7" "VF		BRACKET	1
6	5330 61 312	70 u_F		PLATE	1
7	5330 24 123-3	hL		CAM	1
8	9648051014	/5D*D"	M5X10	SCREW M5X10	7
9	5330 24 125			BEARING COVER	2
10	90475	t"-V\"7 ¹ W"	6206LLB	BALL BEARING 6206LLB	2
11	9670052008		M5X20	SOCKET BOLT M5X20	24
12	5330 24 131-3	7"5rVh		BRACKET	1
13	9670051001	95Vh*"11,F	M5X10	SOCKET BOLT M5X10	8
14	5330 24 312	1)5-		COLLAR	6
15	5330 24 311			GEAR	2
16	5290 29 315			LOCK COLLAR	2
17	9684050508	h)(*D"	M5X5	SET SCREW M5X5	10
18	5330 24 212	*I1)9"-		HOLDER	1
19	5310 24 235-1	95)7°	(305MM)	CLAMP (305MM)	1
20	9410301608	A7°9)9"t°D	3X16	SPRING PIN 3X16	3
21	5330 24 240	/7"		KNOB	1
22	9642041014	t1"3*D"	M4X10	SCREW M4X10	7
23	9710040008	A" /3"	M4	SPRING WASHER M4	7
24	5330 24 237	95)7°		CLAMP	2
26	5330 24 268		(7"")	AIR BLANKET (BROWN)	1
27	5330 24 176	AT'IID9"		SPRING	1
28	5290 23 235	A7° qD9"t\$9"-		SPRING HOLDER	2
29	5330 24 211			STAY	1
30	9410502008	77°1)9"t°D	5X20	SPRING PIN 5X20	3
31	9686062008	F;(!9"	M6X20	SET SCREW M6X20	1
32	5330 24 171-2	DA"-		LEVER	1
33	5290 21 612	;t911,		BUSHING	2
34	5330 24 160-1	DA"-		LEVER	1

BLANKET CYLINDER

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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.	fl. d. 1; i. t. 1	COMPONENT PARTS NO.	PART NAME	crty
35	9411502200	T-A°-t°D	5X22	TAPER PIN 5X22	
36	90200	e-11,179D9"	607ZZ	BALL BEARING 607ZZ	1
37	9721050008	E-97"	E-5	E-RING E-5	
38	5330 24 314-1	"Nt-		GEAR	2
39	5330 24 313	7"5"F		BRACKET	2
40	5330 24 315	vNt-		GEAR	4
41	9672051214	oVh9VIDF	M5X12	HEXAGON BOLT M5X12	4
42	5330 24 321	7"1:09		BLOCK	2
43	9648040814	/5W)"	M4X8	SCREW M4X8	4
44	5330 24 322			INDICATOR	2
45	5330 24 112-1	D"LF" "t-		GEAR	2
46	9670061208	V5"Yl-t"lbh	M6X12	SOCKET BOLT M6X12	21
47	5330 24 115	A7°c0Vh		SPROCKET	2
48	9660080014	tVF	M8	NUT M8	1
49	9686082508	F D"	M8X25	SET SCREW M8X25	1
50	5330 24 111-2	3"LF")		CYLINDER	1
51	5330 24 114	ht.		CAM	1
53	5330 24 173	A7° 9)9"		SPRING	1
54	9660060014	tVF	M6	NUT M6	1
55	5330 24 172-2	D1'7F		SHAFT	1
56	5330 23 113	4"13"*		WASHER	6
57	5290 29 412	bLo-5-t-OJD		CAM ROLLER WASHER	1
58	9670062008		M6X20	SOCKET BOLT M6X20	1
59	5330 24 236-2	h"-0."		GUIDE	2
60	9642030614	J1"DEJ"	M3X6	SCREW M3X6	2
61	9710030008	AwV,"/3"	M3	SPRING WASHER M3	2
62	97837	tD/-	GXL-N12F	SENSOR GXL-N12F	
64	90784	1 D9-W.99tVF	M8	LOCK NUT M8	2
65	90477	A57F'l."7 12,9"	T-8-16•	THRUST BEARING T8-16	2
66	5330 24 317			GEAR	2
67	5330 24 316-1	7"55 VF		BRACKET	2
68	9410301208	AT'IID9"t°D	3X12	SPRING PIN 3X12	4
69	5330 24 121-1	D1'7F		SHAFT	1
70	5330 24 318			SHAFT	2
71	5330 24 319-2			GEAR WHEEL	2
72	5330 24 174			CAM	1
73	5330 24 132			HOUSING	1
75	9410401408	A7° 9D2"t°)	4X14	SPRING PIN 4X14	1
76	5330 24 511			GEAR	1

BLANKET CYLINDER

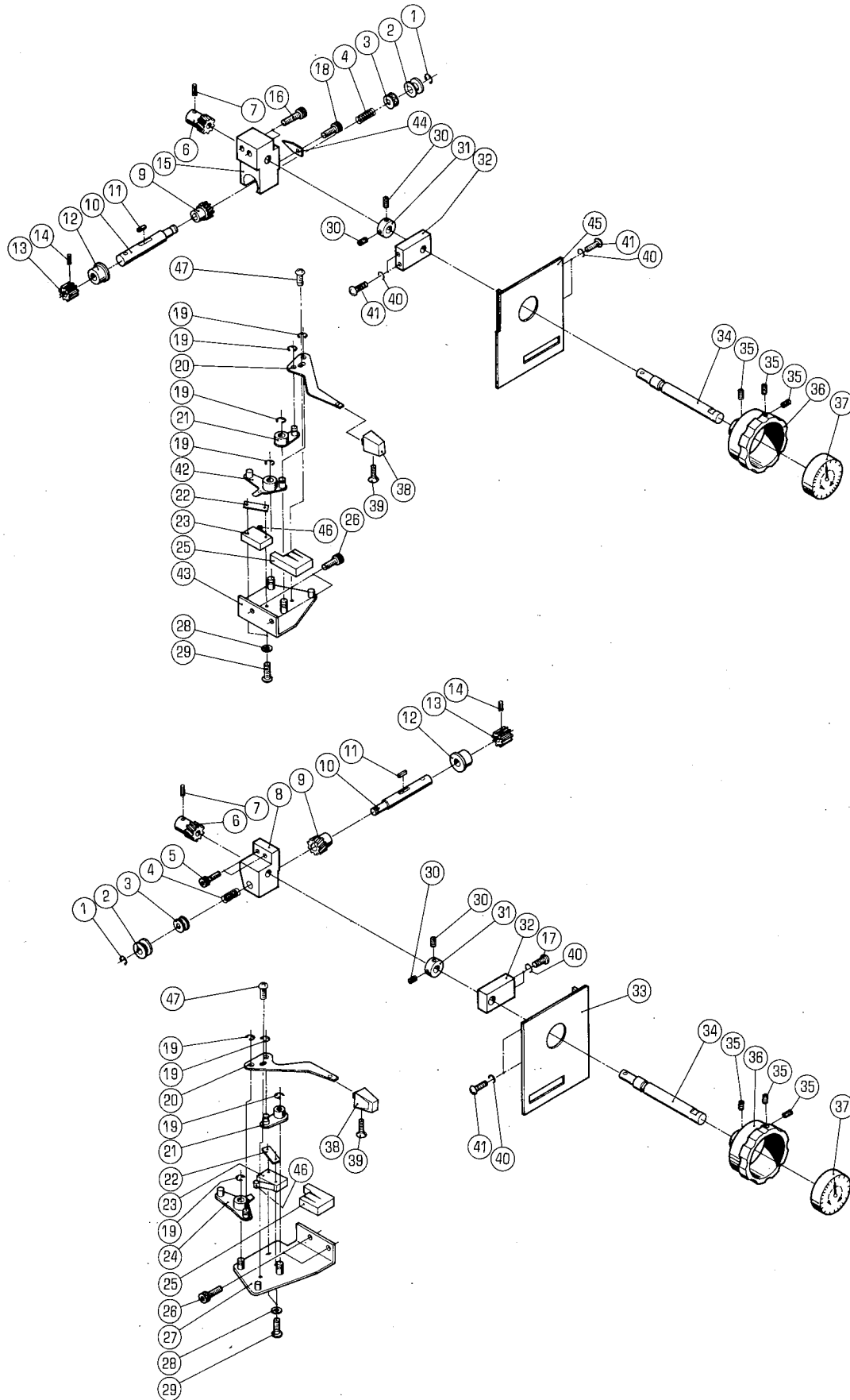
SECTION

*LOYA5&a*ATUVSLT 11tA.0°C, t.yh**4T;t3ZLT F o₀
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	145	II / gTt: PONENT PARTS NO.	PART NAME	gift Qty
77	5330 24 514	A7-\$		SCALE	1
78	5330 24 512			HOLDER	1
79	9670063508		M6X35	SOCKET BOLT M6X35	2
80	5330 24 513	to P		PIN	1
81	9670054008	Vh)F7h"11)h	M5X40	SOCKET BOLT M5X40	4
82	9670062508	95'Vh4iNlits	M6X25	SOCKET BOLT M6X25	2
83	5330 24 516			GEAR	1
84	5290 33 214	)0H,		BUSHING	1
85	5330 24 517	to P		PIN	1
86	90838	.1-!:) RS37-1	180P	CHAIN RS37-1 180P	1
87	90856	D"3CDFIJD9	RS37-1	JOINT LINK R537-1	1
90	5330 24 519-1	A9Vh"		STUD	1
91	5330 24 518			GEAR	1
92	90204	1"—WI"?9)9"	6001ZZ	BALL BEARING 6001ZZ	2
93	9723280008	C-9)9"	C-28	C-RING C-28	1
94	9722120008	C—IID9"	C-12	C -RING C-12	1
95	5330 24 522	oofl		SPROCKET	1
96	9710060008	wIVI"b"*	M6	SPRING WASHER M6	3
97	5330 57 121	1j5-		COLLAR	3
98	5330 57 110	.7 ⁰ U—F		PLATE	1
99	91298	9" '1—A="°1t,	CV9	NIPPLE C-TYPE	2
101	90688	⁴ /5A"	L8	CONED DISC SPRING L8	8
102	5330 24 238			SPRING	2
103	9648041014	¹ /53D"	M4X10	SCREW M4X10	1
104	5330 24 128-1	1DT"1(-9—		INDICATOR	1
105	91250	4-1114V.Y7°	1/4"	OIL CUP 1/4"	1
106	5330 24 523	40411-		BOLT	1

VERTICAL ADJUSTMENT

SECTION



VERTICAL ADJUSTMENT

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.	gRaVR / COMPONENT PARTS NO.	PART NAME	MR (Qty)
1	9721040008	E-97)9" E-4	E -RING E-4	2
2	5330 24 347	h °9)9"	COUPLING	2
3	90478	3Aff\"79:/9" T6-12	THRUST BEARING T6-12	2
4	5290 54 341	A7° 9D9"	SPRING	2
5	9670051608	VVF;104)F M5X16	SOCKET BOLT M5X16	2
6	5330 24 315		GEAR	2
7	9410301208	7° 17,9"t°7, 3X12	SPRING PIN 3X12	2
8	5330 24 342		HOUSING	1
9	5330 24 345		GEAR	2
10	5330 24 343	1'7F	SHAFT	2
11	5330 24 346	-	KEY	2
12	5330 24 341		HOUSING	2
13	5330 24 344	"1•)-	GEAR	2
14	9410301608	A7°9)9"t°) 3X16	SPRING PIN 3X16	2
15	5330 24 411	w,D"D9"	HOUSING	
16	9670054008	Vh'VF74"11,1*. M5X40	SOCKET BOLT M5X40	2
17	9642051614	D D" M5X16	SCREW M5X16	2
18	9670051001	Vh'Vh\$"11,F M5X10	SOCKET BOLT M5X10	1
19	9721070008	E-97" E-7	E -RING E-7	8
20	5330 24 392-1	DA"-	LEVER	2
21	5330 24 380	-L	ARM	2
22	5300 21 424	t,	PLATE	2
23	97303	A-01) V-1C2	SWITCH V-1C2	2
24	5330 24 370-1	7-L	ARM	1
25	98501	hit"- 360010-1	COVER 360010-1	2
26	9670061208	M6X12	SOCKET BOLT M6X12	4
27	5330 24 360-2	7"5vh	BRACKET	1
28	9716030014	M3	PLAIN WASHER M3	4
29	9642031614	DE)" M3X16	SCREW M3X16	4
30	9684050508	M5X5	SET SCREW M5X5	4
31	5300 58 513	JJ5-	LOCK COLLAR	2
32	5330 24 352	7""vh	BRACKET	2
33	5330 24 393	A°U, (90)	PANEL (BLACK)	1
33	5336 24 393	A°U, (7"5',D)	PANEL (BROWN)	1
34	5330 24 348	EFP7I-	SHAFT	2
35	9684060608	bt*)" M6X6	SET SCREW M6X6	6
36	5330 24 349-1	'.97F. (9o)	KNOB (BLACK)	2
36	5336 24 349-1	')7Z (Y-(\$"1-)	KNOB (IVORY)	2
37	5330 24 351	9"-11'11,	DIAL	2

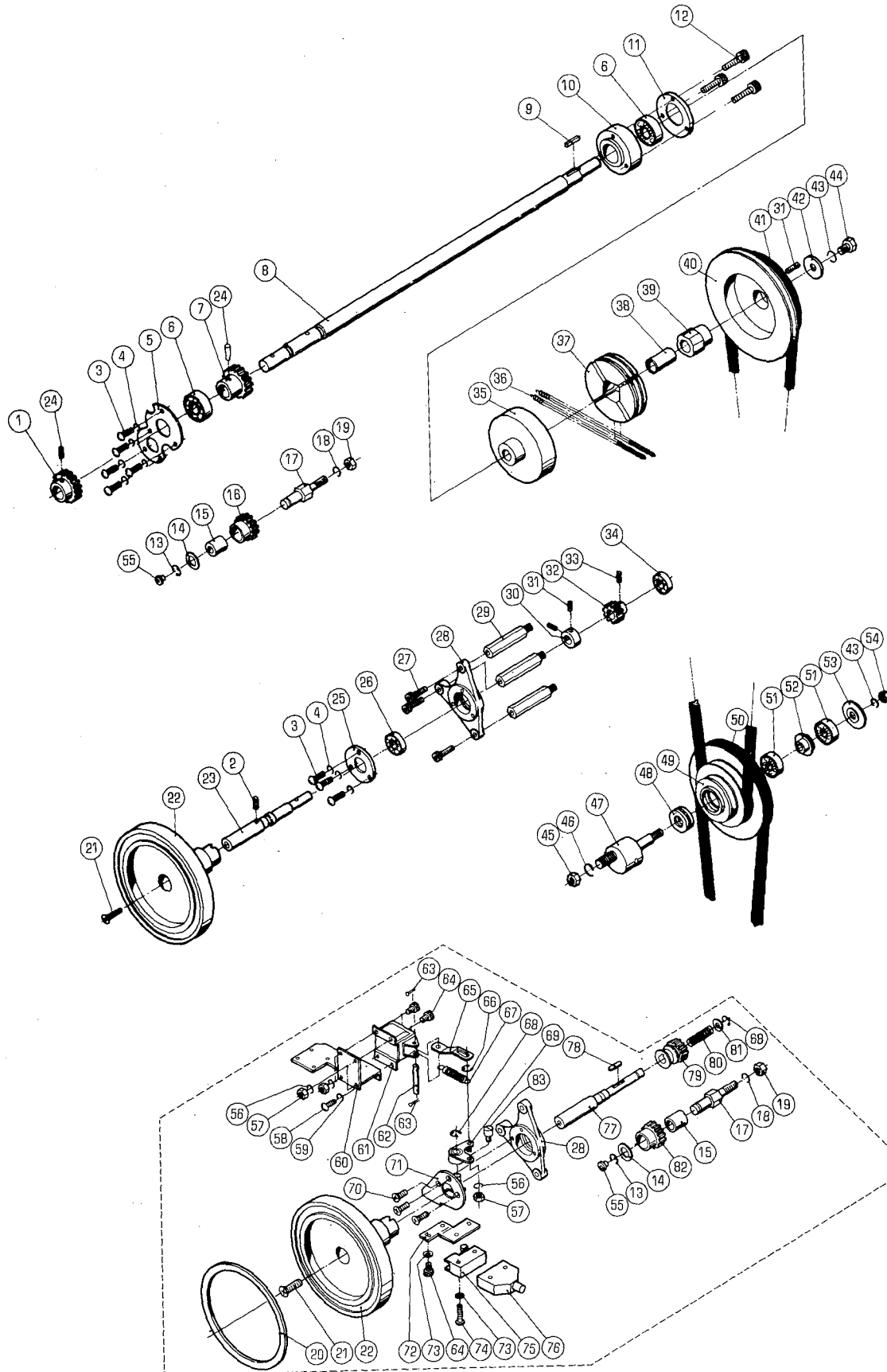
SECTION

*-10)1113A1/10-gi⁻Cl⁺ti⁺g1⁺ T

h*j4-"C` It5C T F

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

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DRIVE			SECTION		SECTION NUMBER	5330G 250
			* z apava,(1.*ta-c-ct 1, -ft A, O-C, # 4T515C L		Note: When ordering items marked*, indicate the set number because they are available only as a set.	
NO.	SET NO. /PART NO.	部品名称 /構成番号	COMPONENT PARTS NO.	PART NAME	gift Qty	
5290 25 210		r57°-9- ASSY	DRIVE PULLEY ASSY		1	
		31.39,40				
5290 43 112Z		+ "1" -	GEAR		1	
		15,16				
5330 25 110-1		".7) P") ,D"2 ASSY	DRIVE SHAFT ASSY		1	
		1,7,8,24				
5330 25 503Z		(95VTV)	GEAR (DECLUTCHING HANDWHEEL)		1	
		15,82				
1 5330 25 117-2		"I'..	GEAR		1	
2 9410402508		A7-q)2"t°) 4X25	SPRING PIN 4X25		1	
3 9642051014		1"1"D*D" M5X10	SCREW M5X10		8	
3 9642051014		t1'DEJ" M5X10	SCREW M5X10		5	
		T"1'95 9"ADF"fi-1-11/	DECLUTCHING HANDWHEEL			
4 9710050008		A'v/"b" M5	SPRING WASHER M5		8	
4 9710050008		ハネサカネ M5	SPRING WASHER M5		5	
		デイクラツチンクハントホイール	DECLUTCHING HANDWHEEL			
5 5330 25 115		1"797)2"bA"-	BEARING COVER		1	
6 90207		1"7q)9" 6203LLB	BEARING 6203LLB		2	
7 5330 25 118		ケ DF""")t"t-	GEAR		1	
8 5330 25 111-2		5."Df." "9	DRIVE SHAFT		1	
9 90900		キ- 5X5X16	KEY 5X5X16		1	
10 5330 25 113		ホルター	HOLDER		1	
11 5290 25 114		ハアリクカハ-	BEARING COVER		1	
12 9670064508		ソケットホルト M6X45	SOCKET BOLT M6X45		3	
13 9721100008		E-T)9" E-10	E-RING E-10		1	
14 5290 29 311			WASHER		1	
15 5290 37 123		)4911/	BUSHING		1	
16 5290 43 112		+ "t-	GEAR		1	
17 5330 53 224		A9VF"	STUD		1	
18 9710100008		M10	SPRING WASHER M10		1	
19 9660100014		t'9F M10	NUT M10		1	
20 5300 25 117		70 11-1	PLATE		1	
		7"(95'"D9"ADF"iti-f-JD	DECLUTCHING HANDWHEEL			
21 9650063014		711,153-D" M6X30	SCREW M6X30		1	
22 5306 25 116-2		ADF"*-1-11, (Tt)	HANDWHEEL (BROWN)		1	
22 5310 25 116-2		1\DF"7N-f-11) (90)	HANDWHEEL (BLACK)		1	
23 5330 25 122-1		Aph"\$f-w1'71:	SHAFT		1	
24 9411602500		T-A°-t°) 6X25	TAPER PIN 6X25		2	
25 5330 35 312		1'71)9"bA"-	BEARING COVER		1	

DRIVE

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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.	natft/4 *** COMPONENT PARTS NO.	PART NAME	Qty
26	90204	7i"—WYUD9" 6001ZZ	BALL BEARING 6001ZZ	1
27	9670062008	91-\$"11,F M6X20	SOCKET BOLT M6X20	3
28	5330 25 121	TNih'Vh	BRACKET	1
29	5330 54 517	A9V1"	STUD	3
30	5290 29 315	F;035—	LOCK COLLAR	1
31	9684050508	F\$*D" M5X5	SET SCREW M5X5	4
32	5330 25 123		GEAR	
33	9411402200	5-A°—t°D 4X22	TAPER PIN 4X22	1
34	90214	V—WY9D9NN 6000ZZ	BALL BEARING 6000ZZ	1
35	5290 25 211		CLUTCH COVER	1
36	5290 25 213		SPRING	2
37	5290 25 212	7"c09	BLOCK	1
38	5290 25 216	hi—	COLLAR	1
*	39 5290 25 215	t	BOSS	1
*	40 5290 25 214	95V""-9—	CLUTCH PULLEY	1
41	90104	VeV\IDF A-41	V-BELT A-41	1
42	5290 24 126	9VDt—	WASHER	1
43	9710080008	VVf"h" M8	SPRING WASHER M8	2
44	9672081614	oVh9VIDF M8X16	HEXAGON BOLT M8X16	1
45	9660160014	tVF M16	NUT M16	1
46	9710160008	A"-VP\W M16	SPRING .WASHER M16	1
47	5330 25 311	Dt7F	SHAFT	
48	90220	A5AF'1"7'1)9" 51103	THRUST BEARING 51103	1
49	5290 25 312	/D9\D7 ⁰ _{—1} — (60HZ)	THREE STAGE PULLEY (60HZ)	
49	5290 25 313	,D9\D7°—U— (50HZ)	THREE STAGE PULLEY (50HZ)	1
50	90070	V1"11/F A-40 DVI:\`9-0°	V-BELT A-40 (PULLEY SECTION)	1
		SINGLE 60HZ115.230,	SINGLE 50HZ100,THREE 60HZ200V	
50	90071	V19,h A-41 l)VVF"9-0°	V-BELT A-41 (PULLEY SECTION)	1
		SINGLE 60HZ 100V		
50	90132	V1NDF A-39 VW`917°	V-BELT A-39 RED	1
		THREE 50HZ 200V,	SINGLE 50HZ 115.230V	
51	90206	V—W79D9" 6201ZZ	BALL BEARING 6201ZZ	2
52	5290 25 314	hi—	COLLAR	
53	5290 25 315	"(79)9"1)A"—	BEARING COVER	1
54	9660080014	tVF M8	NUT M8	1
55	91250	4-M1)V7° 1/4"	OIL CUP 1/4"	1
56	9710040008	W\V"h" M4	SPRING WASHER M4	5
		5 7VID9\ADF"li-r—ft,	DECLUTCHING HANDWHEEL	

DRIVE

SECTION

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

NO.	t•yh It*Pee.##* SET NO. /PART NO.	AsAft/*"* COMPONENT PARTS NO.	PART NAME	Ma Qty.
57	9660040014	tVh M4	NUT M4	5
		"f95VID9"ADF"1if—II,	DECLUTCHING HANDWHEEL	
58	9642061414	t1"3*D" M6X14	SCREW M6X14	2
		5:"f95"D9"ADF"li1'—Ili	DECLUTCHING HANDWHEEL	
59	9710060008	A"VP'h"* M6	SPRING WASHER M6	2
		T"1'95"D9"ADF";tif-11,	DECLUTCHING HANDWHEEL	
60	5330 25 525	7""Vh	BRACKET	1
		T"f95VT)9"A:)1"tif—Iiti	DECLUTCHING HANDWHEEL	
61	97632	9D)fh" AS-05N AC115V	SOLENOID AS-05N AC115V	1
		5:"f95VID9"A:JF"11if-11,	DECLUTCHING HANDWHEEL	
62	5290 25 524-1	t°D	PIN	1
		5:' f95"D9"ADF"t-f-11,	DECLUTCHING HANDWHEEL	
63	90628	AJ")7° t°D SSP-4	SNAP PIN SSP-4	2
		ṽ"1953:)9"ADF"ilif-11,	DECLUTCHING HANDWHEEL	
64	9670041008	9 FtNI)F M4X10	SOCKET BOLT M4X10	4
		5:" (95")9"Aph"tf—li,	DECLUTCHING HANDWHEEL	
65	5290 25 522	qD9	LINK	1
		5"f95")9"ADF"fif-11,	DECLUTCHING HANDWHEEL	
66	9721040008	E-9D9" E-4	E—RING E-4	1
		5"f95)9"A)F"t-f—II,	DECLUTCHING HANDWHEEL	
67	5290 25 523	λ7° リンク	SPRING	1
		5:"f95"p9"ADF"lif-11,	DECLUTCHING HANDWHEEL	
68	9721070008	E-9)9" E-7	E —RING E-7	2
		5:"f95V3)9"ADF"lif—ID	DECLUTCHING HANDWHEEL	
69	5330 25 .510-1	WI"—	LEVER	1
		5:"f95VID9"ADF-"iti-f-11,	DECLUTCHING HANDWHEEL	
70	9648051014	/5DD" M5X10	SCREW M5X10	3
		T"f95")9"ADF"ihf-11,	DECLUTCHING HANDWHEEL	
71	5330 25 530	カハ"ー	COVER	1
		ṽ"1'95VID9"ADF"*-1-11,	DECLUTCHING HANDWHEEL	
72	5330 25 526	7"55'VF	BRACKET	1
		5:"f95")9"Aph"lif—JIJ	DECLUTCHING HANDWHEEL	
73	9716040014	t5/"13" M4	PLAIN WASHER M4	4
		5:"1'95 ,9"ADF"tif—J4	DECLUTCHING HANDWHEEL	
74	9642042514	t1"DEP M4X25	SCREW M4X25	2
		T"f95")9"ADF";tif—Ib	DECLUTCHING HANDWHEEL	
75	95111	Af"" Z-15GW22B	SWITCH Z-15GW22B	1
		5:"f95")9"ADF"\$/-11)	DECLUTCHING HANDWHEEL	

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DRIVE

SECTION NUMBER

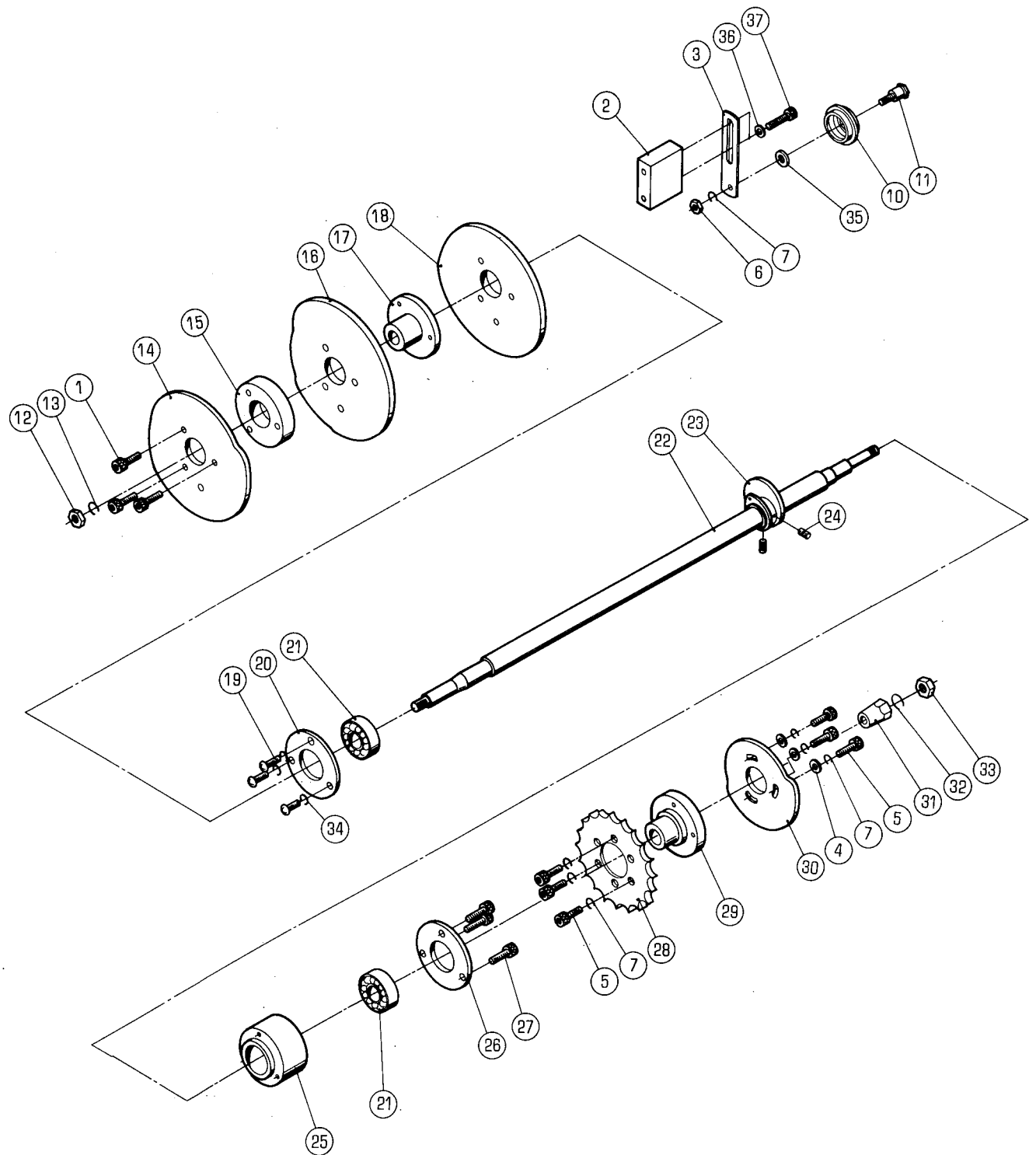
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	F 4#24' /filiir%#* /PART NO.	tfill f ty /連動部品 COMPONENT PARTS NO.	PART NAME	個数 Qty
76	95115		Aof "h11"—	SWITCH COVER	1
			T"-195'.9f)9"11)F 1-11)	DECLUTCHING HANDWHEEL	
77	5330 25 506		シヤフ h	SHAFT	1
			"i"•f 95VID9'11.)1"iti1' —lb	DECLUTCHING HANDWHEEL	
78	5330 25 507		キ-	KEY	1
			テ"イク5') D9"))Dh'itif—JD	DECLUTCHING HANDWHEEL	
79	5330 25 505		キ"ヤ-	GEAR	1
			5"-f95")9""))F"t1-11)	DECLUTCHING HANDWHEEL	
80	5290 25 509		A7° 1)9"	SPRING	1
			7"-(95)ID9"/1) ht f-1	DECLUTCHING HANDWHEEL	
81	5290 29		ワツシヤ-	WASHER	1
			t"-195%.9f.)9",\DF"1i-(-111	DECLUTCHING HANDWHEEL	
82	5330 25 503		キ"ヤ-	GEAR	1
			T"1(95')f)9"")) h'iti-f-11/	DECLUTCHING HANDWHEEL	
83	5290 25 512		ピン	PIN	1
			5"-195'g .)9'ilph";li1' —lb	DECLUTCHING HANDWHEEL	



CAM SHAFT

SECTION

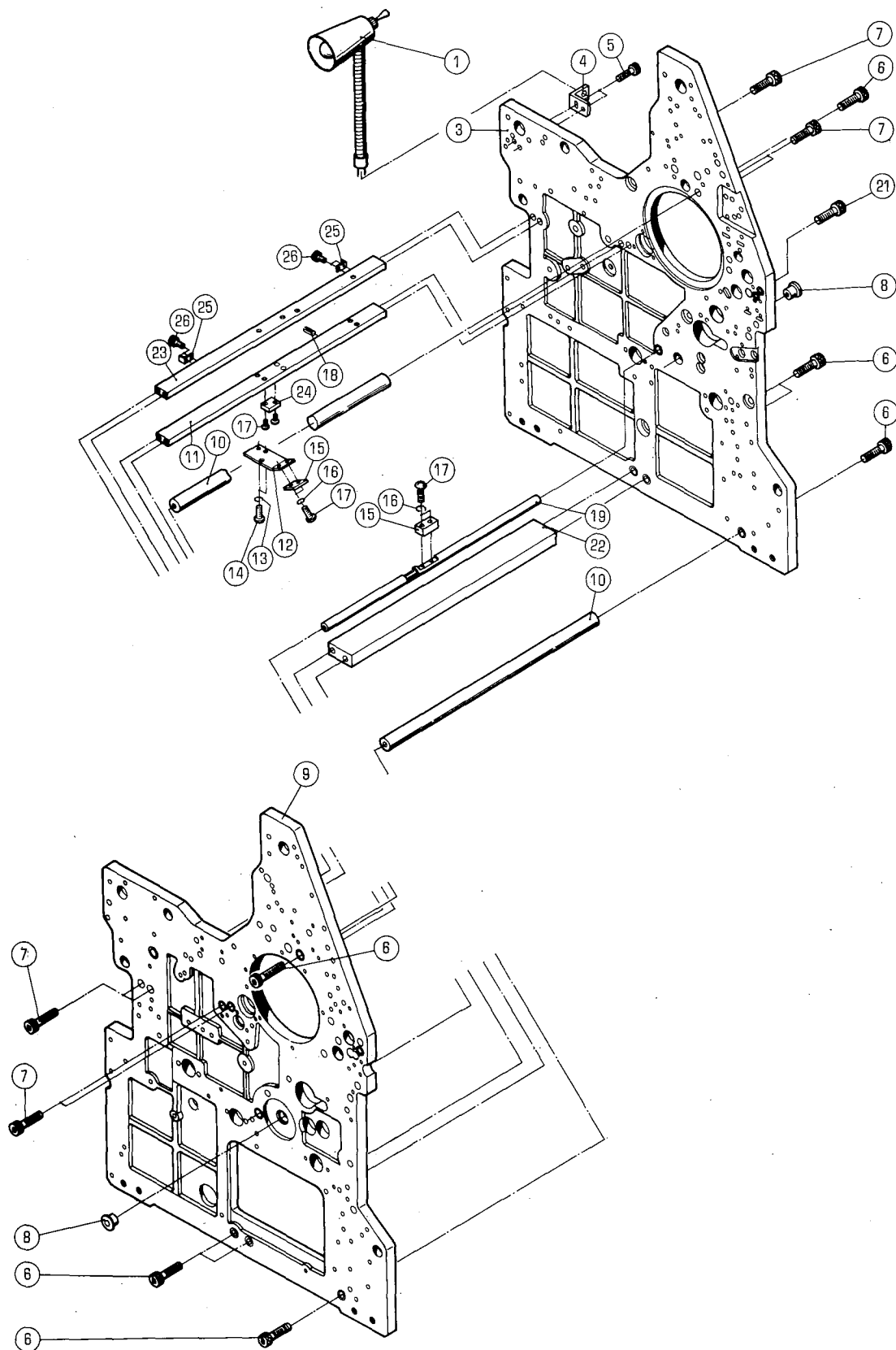
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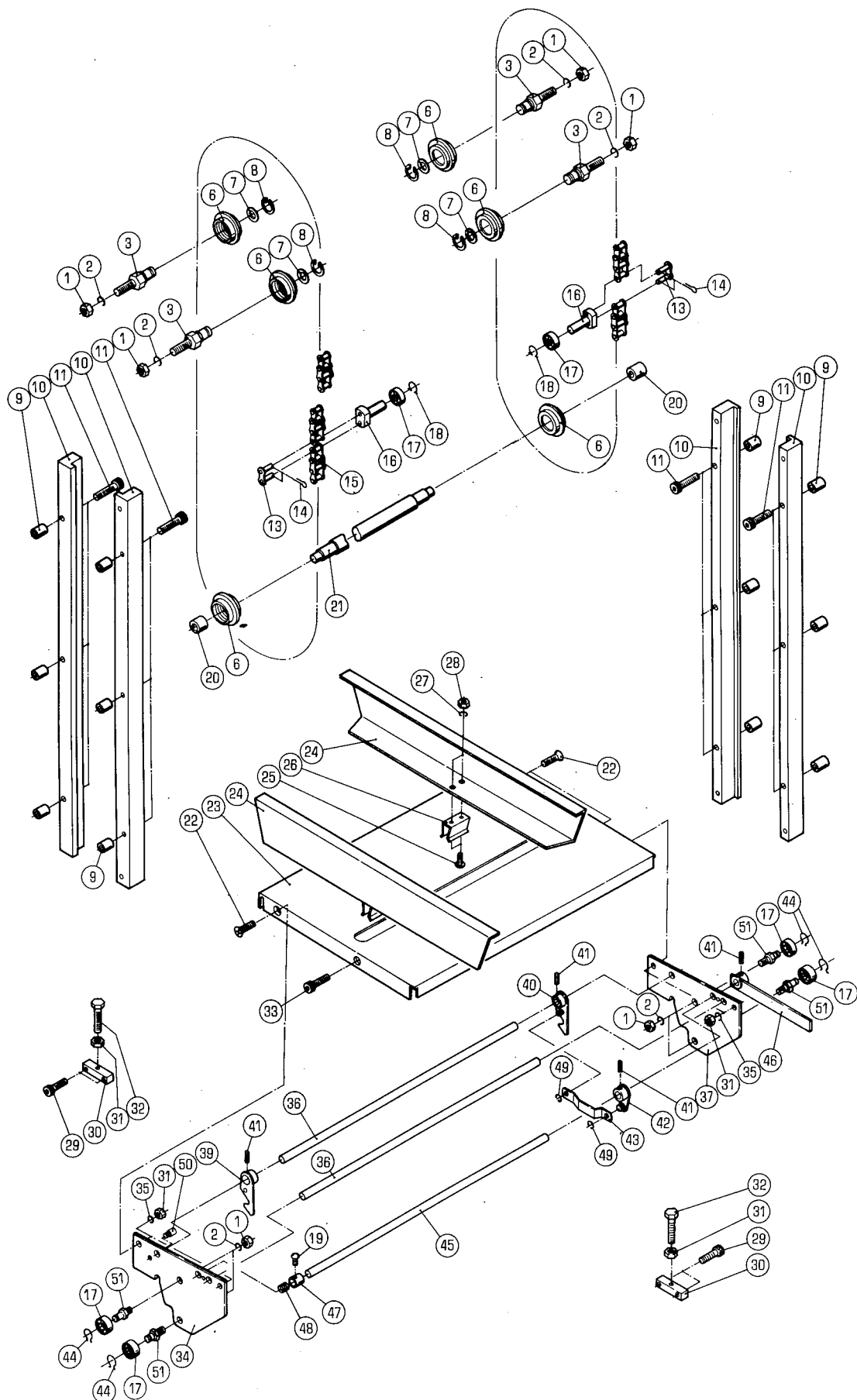
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t7F4tina#* SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MI& Q'ty
1	9670063508	M6X35	SOCKET BOLT M6X35	3
2	5330 35 234	7"VF	BRACKET	1
3	5330 35 233	7"55"Yh	BRACKET	1
4	9716060014	t51"b" M6	PLAIN WASHER M6	3
5	9670065508	Vh'Vht"Ilih M6X55	SOCKET BOLT M6X55	6
6	9660060014	tVF M6	NUT M6	1
7	9710060008	i1"VP'h" M6	SPRING WASHER M6	7
10	5330 35 232-1	iti-f-11,	WHEEL	1
11	5330 35 231	t°D	PIN	1
12	9660100014	tVF M10	NUT M10	1
13	9710100008	ANN*, "b" M10	SPRING WASHER M10	1
14	5330 26 223-3	w.	CAM	1
15	5290 26 222	1j5-	COLLAR	1
16	5330 26 224-3	w.	CAM	1
17	5330 26 221	t11,9"-	HOLDER	1
18	5330 26 225-2	hi,	CAM	1
19	9642051014	J1"DD" M5X10	SCREW M5X10	3
20	5290 25 115	1"717)9"/JA"-	BEARING COVER	1
21	90207	1"71)9" 6203LLB	BEARING 6203LLB	2
22	5330 26 121	Dt71	SHAFT	1
23	5330 26 230		CAM	1
24	9684060608	F E.)" M6X6	SET SCREW M6X6	2
25	5330 25 113		HOLDER	1
26	5290 25 114	1"797)9"hil"-	BEARING COVER	1
27	9670064508	°) 91-71iNt/h M6X45	SOCKET BOLT M6X45	3
28	5330 24 522	AT'oh"YF	SPROCKET	1
29	5330 26 211		HOLDER	1
30	5330 26 216	1jL	CAM	1
31	5290 26 213	011,	BUSHING	1
32	90690	A"VP`h" M10 t9"1	SPRING WASHER M10 (LEFT)	1
33	90710	oVh2J'Vh M10 t9"1	HEXAGON NUT M10 (LEFT)	1
34	9710050008	A" J" M5	SPRING WASHER M5	3
35	5330 35 235	h5-	COLLAR	1
36	5290 23 113		WASHER	2
37	9670066008	)5'VhitiNDF M6X60	SOCKET BOLT M6X60	2

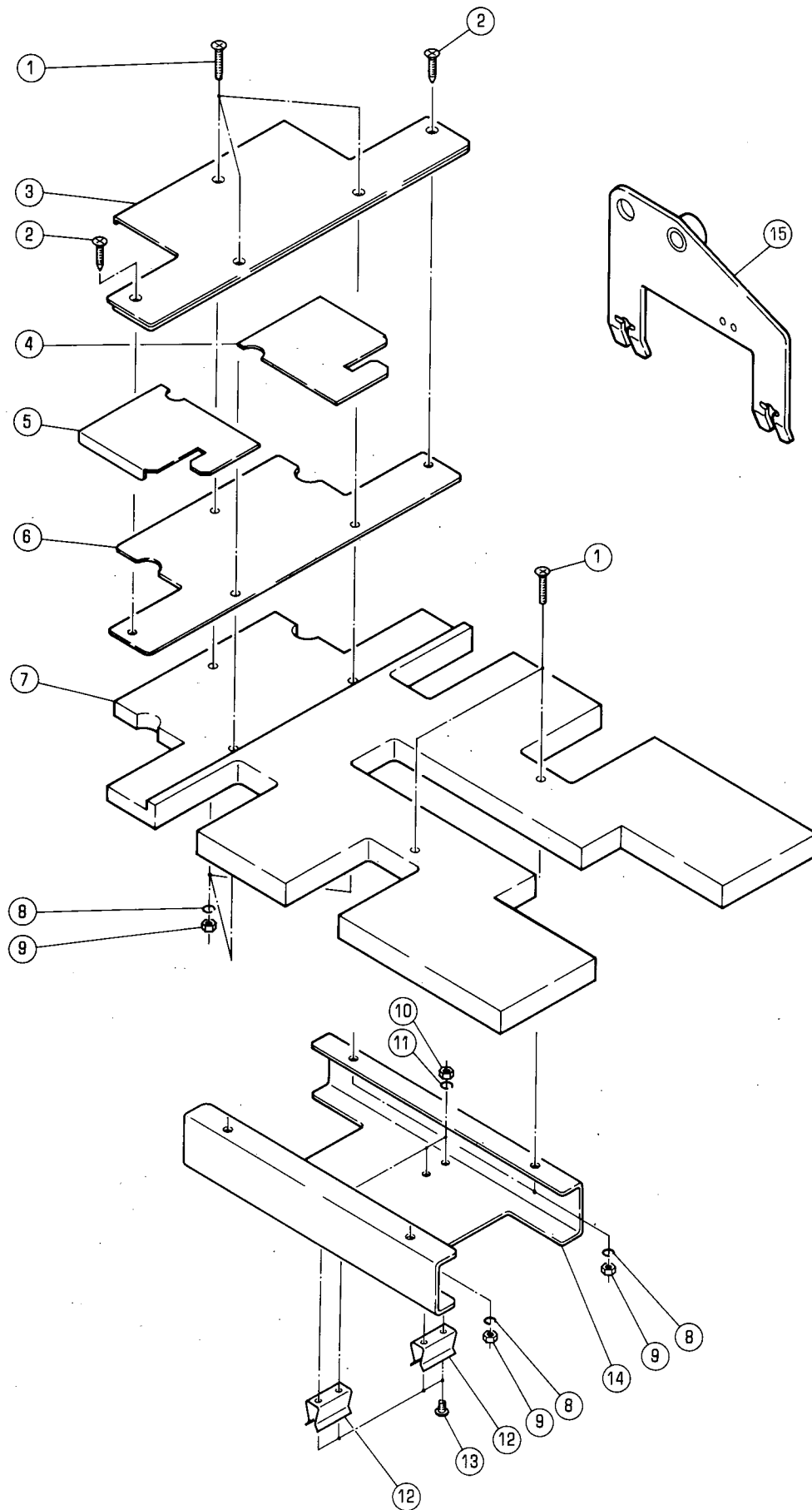


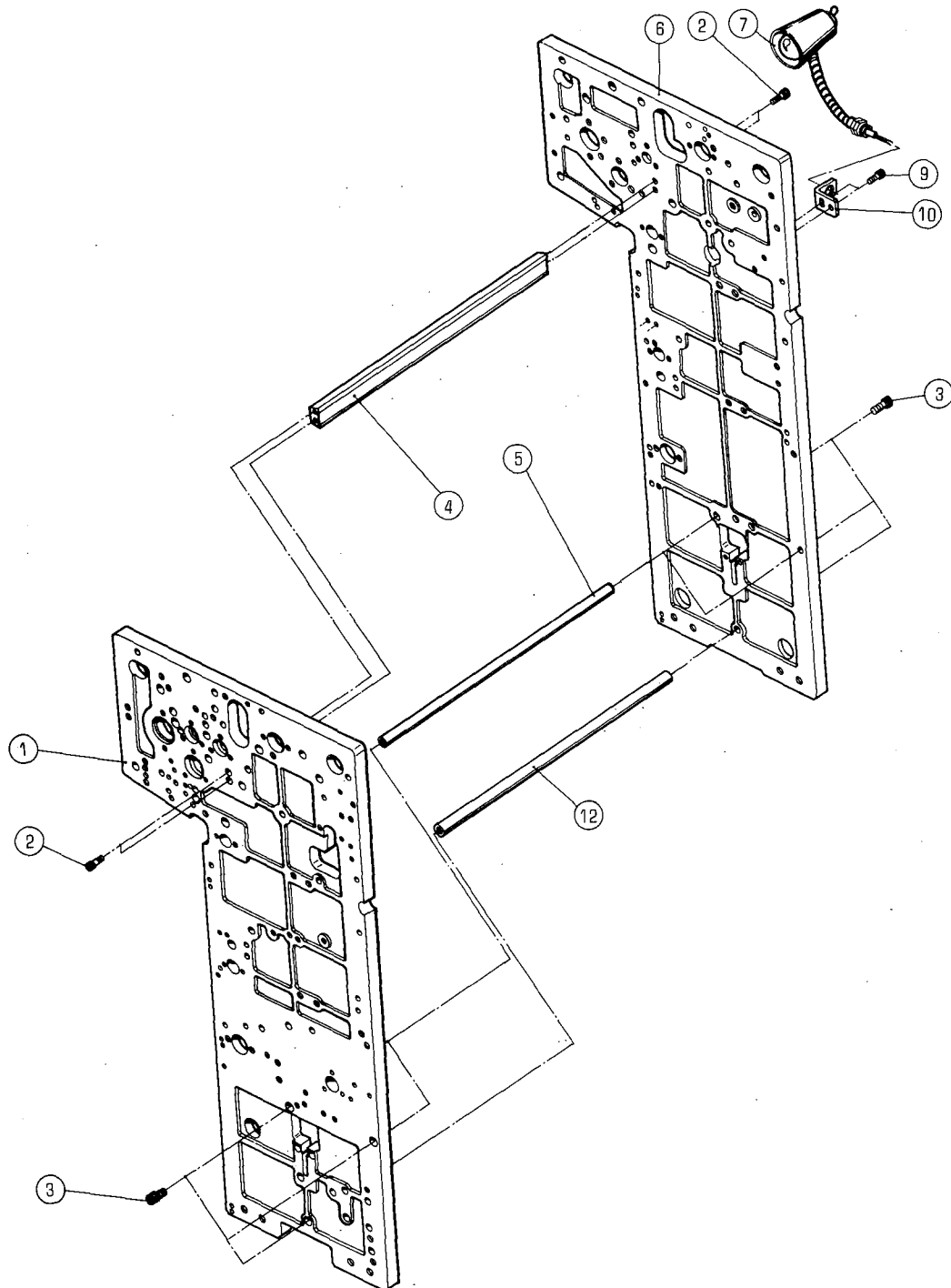
MJT/U				SECTION NUMBER				5330Z 290	
MAIN FRAME				SECTION					
				*10gRAU*aTat341...C61d4.0°C, "t.yF#4-Ti±3n.TTL".					
				Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	SET NO. / PART NO.			g5A1 n/"Pl**	COMPONENT PARTS NO.			PART NAME	Mft Q'ty
1	95211			5D7°	VL-18-PH			LAMP VL-18-PH	1
3	5330	29	112-7	71,-L	(MS)			FRAME (MS)	1
4	5290	61	151-2	7""	Vh			BRACKET	1
5	9670051608			V5.Vh7li	NDF M5X16			SOCKET BOLT M5X16	2
6	9670081608				M8X16			SOCKET BOLT M8X16	8
7	9670052008			VVF7ti"11)[.	M5X20			SOCKET BOLT M5X20	8
8	5290	29	115	)011,				BUSHING	2
9	5330	29	111-7	71)-L	(OPS)			FRAME (OPS)	1
10	5310	29	232	AT-				STAY	2
11	5330	29	235-4	-				STAY	
12	5330	61	418	7"55	VF			BRACKET	1
13	9710050008			A'V/" /J '*	M5			SPRING WASHER M5	2
14	9642051014			11"D*D'	M5X10			SCREW M5X10	2
15	5330	61	614	tDI-	(799-V)			SENSOR (WITH CONNECTOR)	2
15	97825							SENSOR	2
16	9710030008			A"V/NNV	M3			SPRING WASHER M3	4
17	9642031414				M3X14			SCREW M3X14	6
18	9410402508			A7°1D9"t°D	4X25			SPRING PIN 4X25	1
19	5310	61	412					SUPPORTER	1
21	9670062008			VhVF\$NDF	M6X20			SOCKET BOLT M6X20	
22	5330	29	236	AT-				STAY	1
23	5330	29	237-1	AT-				STAY	1
24	97829			D"2.3				LIGHT RECEIVER	1
25	5330	88	151					CHAIN GUIDE	2
26	9670051001			V Ft"ltit-	M5X10			SOCKET BOLT M5X10	4



- W				SECTION NUMBER I 5330Z 310			
FEED TABLE				SECTION			
				*C. 01111All*A "CU ti'S -d-A.,0)-C, Note: When ordering items marked*, indicate the set number because they are available only as a set.			
NO.	- t.YFit*/nAlit,%"	SET No. / PART Na	f5Atft/"444-	COMPONENT PARTS NO.	PART NAME	gift	Q'ty
5310	31	120	7-7"110VF (90)	TABLE FOOT ASSY (BLACK)		4	
			24-28				
5330	31	130	5V1 ASSY	LATCH ASSY		2	
			36.39-41				
5330	31	160	IA"- ASSY	LEVER ASSY		2	
			41.42.45,46				
5330	31	220-1		CHAIN		2	III
			13-16				
1	9660080014		tVF M8	NUT M8		12	
2	9710080008		A"V, "h" M8	SPRING WASHER M8		12	
3	5330 31 212		A9')F"	STUD		4	
6	5330 35 232-1			WHEEL		6	
7	5290 29 312		9VDt-	WASHER		4	
8	9722100008		C-11D9" C-10	C-RING C-10		4	
9	5330 31 218		h5-	COLLAR		12	
10	5330 31 211-1			RAIL		4	
11	9670064508		9Vh*"IL/1: M6X45	SOCKET BOLT M6X45		12	
13	5330 31 221		V+"TIJD9	JOINT LINK		6	
14	9414100614		9qt°D 1X6	SPLIT PIN 1X6		12	
15	90111002			CHAIN		2	
16	5330 31 232		tO	PIN		6	
17	90318		ti"-11,1"717)9" 608ZZ	BALL BEARING 608ZZ		14	
18	90654		GS-9)9" GS-8	GS-RING GS-8		6	
19	9684050508		1-\$*D" M5X5	SET SCREW M5X5		2	
20	5330 31 268		\$9fl)	BUSHING		2	
21	5310 31 215			SHAFT		1	
22	9648061214		#53D" M6X12	SCREW M6X12		6	
23	5330 31 111-1		T-7"11,	TABLE		2	
24	5310 31 121		5-7"KOVF (90)	TABLE FOOT (BLACK)		4	
25	9642030614		J1"3D" M3X6	SCREW M3X6		8	
26	5290 31 122		3T-fht9"	FIXING PLATE		4	
27	9710030008		A"V, "/J" M3	SPRING WASHER M3		8	
28	9660030014		1-VF M3	NUT M3		8	
29	9670062008		9"1-74"11JF M6X20	SOCKET BOLT M6X20		4	
30	5330 31 216		7"c09	BLOCK		2	
31	9660060014		tVF M6	NUT M6		6	
32	9672065014		oVh94iNDF M6X50	HEXAGON BOLT M6X50		2	
33	9670061201		95".91-t"fl.F M6X12	SOCKET BOLT M6X12		2	
34	5330 31 112-1		7""Vh	BRACKET		2	

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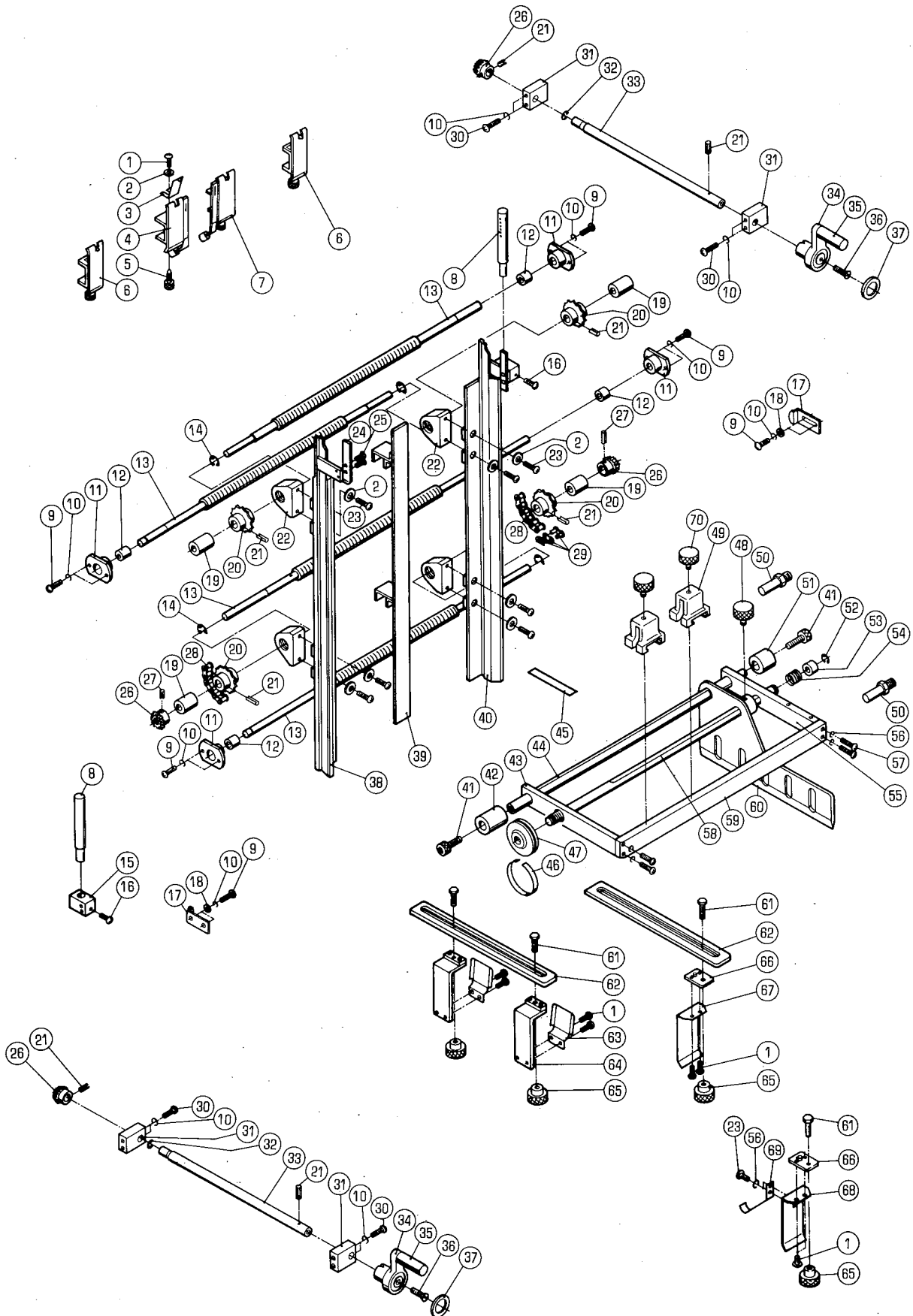


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Qty

1	5330	31	001-3	7D—L		FRAME	
2	9670052008		9	F;ti"lbh	M5X20	SOCKET BOLT M5X20	4
3	9670081608		97)	FitiNDF	M8X16	SOCKET BOLT M8X16	6
4	5310	32	410	-		STAY	1
5	5330	29	234			STAY	2
6	5330	31	002-2	7L -L3		FRAME	1
7	95211			ip7°	VL-18-PH	LAMP VL-18-PH	1
9	9670051608		V	Fli"11.,h	M5X16	SOCKET BOLT M5X16	2
10	5290	61	151-2	7"55'VF		BRACKET	1
12	5310	55	315	AT—		STAY	1



PAPER GUIDE

SECTION

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

Na	Set NO. / PART NO.	Waft/	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
5290 84 660	J\")71"1' F"		BACK GUIDE		1
	1.23, 56, 66, 68, 69				
5300 58 143Z	*11/9"-		HOLDER		4
	11 12				
5330 32 560	h"(1-"199D" ASSY		GUIDE MOVING SCREW ASSY		2
	13, 20, 21				
5330 32 570	19 D" ASSY		GUIDE MOVING SCREW ASSY		
	13, 20, 21, 26, 27				
5330 32 580-1	"1"1"w1 '-91-"D"9		DRIVE SHAFT ASSY		2
	21, 26, 33				
1 9642040414	J1"DD" M4X4		SCREW M4X4		10
2 9716040014	t5 V M4		PLAIN WASHER M4		10
3 5290 32 451	D-Ft0D-9-		SHEET SEPARATOR		4
4 5290 32 420	7"5D'VF		BRACKET		1
5 5290 32 452			KNOB		4
6 5290 32 440	7"5"1-		BRACKET		2
7 5290 32 430	7"55".91-		BRACKET		1
8 5290 32 533-1	/f1"7"07-		SIDE BLOWER		2
9 9642051014	M5X10		SCREW M5X10		14
10 9710050014	M5		SPRING WASHER M5		20
11 5300 58 143	\$11,3"-		HOLDER		4
12 5300 58 144	.A 911,		BUSHING		4
13 5330 32 566			SCREW		4
14 9721120008	E-IW" E-12		E -RING E-12		4
15 5290 32 532-1	7"oV9		BLOCK		2
16 9642051614	t1"3*D" M5X16		SCREW M5X16		2
17 5330 32 563	t"11-"		GUIDE		2
18 9716050014	ti", "W` M5		PLAIN WASHER M5		4
19 5290 38 121	\$911,		BUSHING		4
20 5300 32 571	A7° Vt.		SPROCKET		4
21 9410302008	A7° 9D9"t°) 3X20		SPRING PIN 3X20		8
22 5300 32 569	7"55:VF		BRACKET		4
23 9642040814	D D" M4X8		SCREW M4X8		10
24 5290 32 531	/3"(F"		GUIDE		2
25 9648041014	#53D" M4X10		SCREW M4X10		4
26 5300 32 574			GEAR		4
27 9410301608	A7° 97,9"t° D 3X16		SPRING PIN 3X16		2
28 90804	RS25 83P		CHAIN RS25 83P		2
29 90852	D'a()F9D9 RS25		JOINT LINK RS25		2

PAPER GUIDE

SECTION

*.10g5AU*ATU1341...℃ /1.0℃%-t.yh**T5:1LT1t...;
Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	1ty F-- SET NO. / PART NO.	ff ***Vn VIPONENT PARTS NO.	PART NAME	gft Qty
30	9642053014	tel":D" M5X30	SCREW M5X30	8
31	5330 32 575	7"ov9	BLOCK	4
32	9721070008	E-'J 9" E-7	E -RING E-7	2
33	5330 32 576-1	D1'7h	SHAFT	2
34	5300 12 220-1	ADF4, (7-ft"9-)	HANDLE (IVORY)	2
34	5310 12 220	ADF"II, (90)	HANDLE (BLACK)	2
35	5300 12 223	9"uv7° (7-(710`1-)	GRIP (IVORY)	2
35	5310 12 223	9"q77° (9o)	GRIP (BLACK)	2
36	9650052014	714/5MP M5X20	SCREW M5X20	2
37	5300 12 224		PLATE	2
38	5330 32 510-1	/3"lh"	GUIDE	1
39	5300 32 550		GUIDE	1
40	5330 32 520-1	VII'"	GUIDE	1
41	9670082508	9VhfinliF M8X25	SOCKET BOLT M8X25	2
42	5290 32 112	/35-	COLLAR	1
43	5290 32 115		ARM	1
44	5310 32 111	A—	STAY	1
45	5290 32 126	5"\"II,	LABEL	1
46	5290 32 125		SCALE	1
47	5290 32 123-1	V7Z	KNOB	1
48	5290 32 141		KNOB	1
49	5290 32 211-1	t11' -	HOLDER	2
50	5290 32 117	AFVA° -	STOPPER	2
51	5290 32 113	/35-	COLLAR	1
52	90603	CE-U)9" CE-12	CE-RING CE-12	5
53	5290 32 122	MI"—	COVER	1
54	5290 32 121	A7°Up9"	SPRING	1
55	5290 32 114	7-L	ARM	1
56	9710040008	A 3" M4	SPRING WASHER M4	6
57	9642041014	t 3*D" M4X10	SCREW M4X10	4
58	5310 32 118	D1'71-	SHAFT	1
59	5310 32 116	h"fl-"AY-	GUIDE STAY	1
60	5310 32 130	719(3,fi°",i-f-	MICRO SIDE WAY	1
61	5290 32 215	404,F	BOLT	4
62	5290 32 212-2	7°D-F	PLATE	2
63	5290 32 313		SPRING	2
64	5290 32 310	A7°1)9"9"-f	SPRING BASE	2
65	5290 32 216	Vq:i	KNOB	4
66	5290 32 213	7"o)9	BLOCK	2

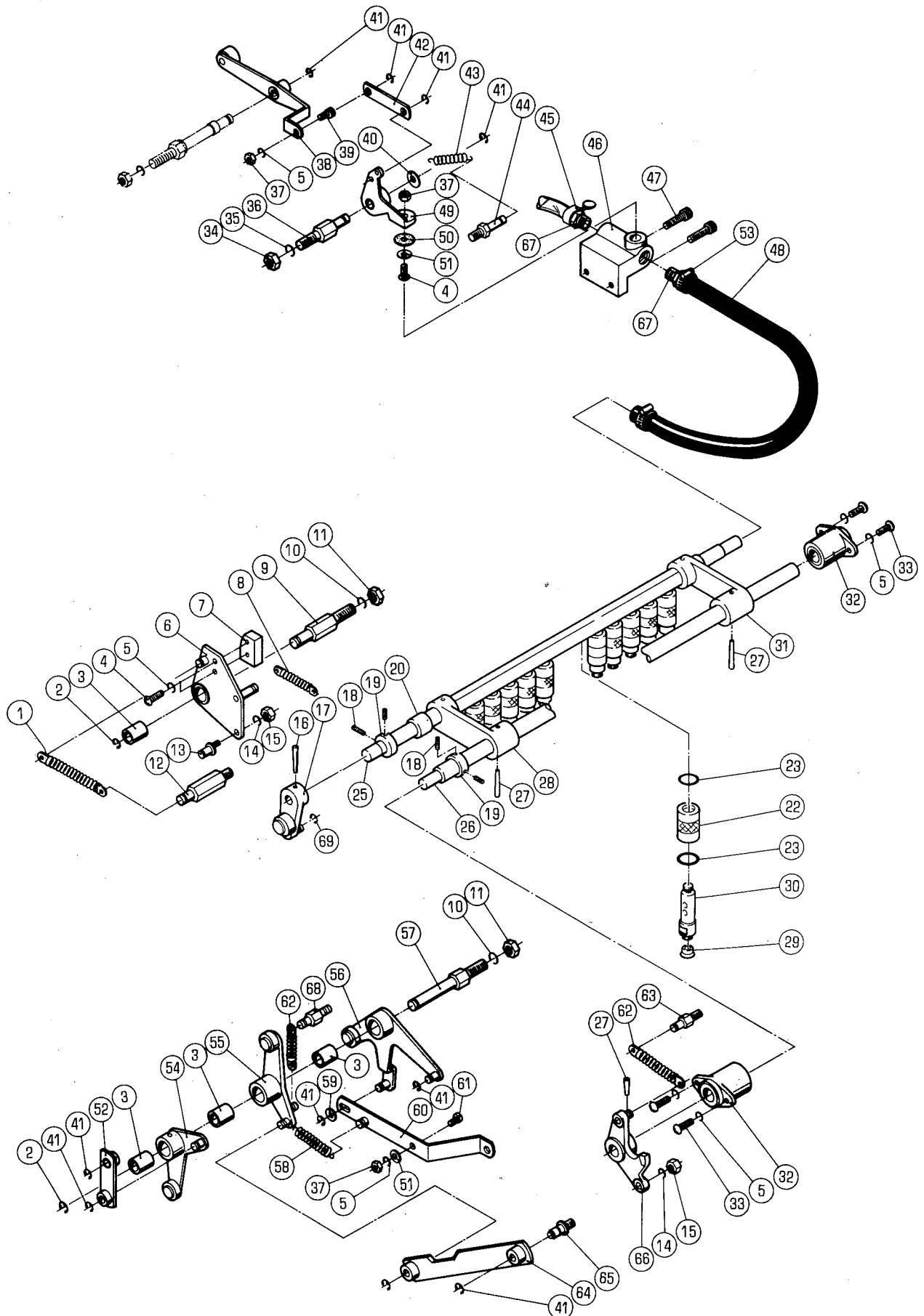
SECTION

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NO.	SET NO.	SA** PART NO.	afg/4** COMPONENT PARTS NO.	PART NAME	Mr(Qty
57	5290	32 214	70 °9)9'	SPRING	1
58	5290	84 666		BACK GUIDE	1
59	5290	84 667	A7 °U)9"	SPRING	1
70	5290	32 217	v7a	KNOB	2

SUCTION DRIVE1

SECTION



777)3D7h

SECTION NUMBER

5330Z 330

SUCTION DRIVE

SECTION

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

NO.	Set No. / PART NO.	g5iPh	* / 41" #	COMPONENT PARTS NO.	PART NAME	Qty
5290 33 213Z	Y La			ARM		1
	20.28					
5290 33 2154	-L.,			ARM		1
	20.31					
5330 33 110Z-1	DA"—			LEVER		1
	3.55					
5330 33 210	/9D2DY—LD1'7h ASSY			SUCTION ARM SHAFT ASSY		1
	20,26-28.31.66					
5330 33 410Z	DA"—			LEVER		1
	3.54					
5330 33 440Z-1	DA"—			LEVER		1
	3,6					
5330 37 110Z	MD:ALIJA"—			HEIGHT CONTROL CAM LEVER		1
	3.56					
5341 33 200	/9D3D7VF ASSY			SUCTION FOOT ASSY		1
	16-20.25-28,31,66					
1 5290 35 136-1	A7°U.D9"			SPRING		1
2 9721100008	E-'J.'2" E-10			E -RING E-10		2
3 5290 37 123	\$911,			BUSHING		4
4 9642051014	t'I"DEJ" M5X10			SCREW M5X10		3
5 9710050014	A"Vf"h" M5			SPRING WASHER M5		8
6 5330 33 440-1	DA"—			LEVER		1
7 5330 33 453	hL			CAM		1
8 5290 33 455	A7O9D9"			SPRING		1
9 5330 33 452	A9VF"			STUD		1
10 9710100008	A" /J" M10			SPRING WASHER M10		2
11 9660100014	tVF M10			NUT M10		2
12 5290 33 142-1	A7° 9D9"A9V1"			SPRING STUD		1
13 5290 33 431	t°D			PIN		1
14 9710060008	A"V/" /J" M6			SPRING WASHER M6		2
15 9660060014	tVF M6			NUT M6		2
16 9411403200	5"-A°—t°D 4X32			TAPER PIN 4X32		1
17 5290 33 230-1	7—L			ARM		1
18 9684050508	F\$*D" M5X5			SET SCREW M5X5		2
19 5290 29 314				LOCK COLLAR		2
20 5290 33 214	\$911,			BUSHING		2
22 5341 33 317	.17"			KNOB		12
23 90514	0UD9" P-12			O-RING P-12		24
25 5341 33 221	19D3D7VhDt71'			SUCTION FOOT SHAFT		1

SUCTION DRIVE

SECTION NUMBER 1

SECTION

*zogI3Ait*ATubALT4itA.0r,-t•yh* cA5cLTTk...

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

Na	SET Na / PART Na	nAlsn/ ⁴¹⁴ ▼▼	COMPONENT PARTS NO.	PART NAME	Q'ty
26	5310 33 211	Dt7F	SHAFT		1
27	9411403600	5-A°-t°D 4X36	TAPER PIN 4X36		3
28	5290 33 213	7-L	ARM		1
29	5290 33 314	"h-	SUCKER		12
30	5341 33 316-1	/9D3D7Vh	SUCTION FOOT		12
31	5290 33 215		ARM		1
32	5290 29 210		BUSHING		2
33	9642051614	t'1"3:D" M5X16	SCREW M5X16		4
34	9660080014	VA- M8	NUT M8		1
35	9710080008	A"V,"/3" M8	SPRING WASHER M8		1
36	5290 34 142	A9VF"	STUD		1
37	9660050014	tVF M5	NUT M5		3
38	5330 34 110	DA" -	. LEVER		1
39	5290 21 123	to p	PIN		1
40	5290 29 312	7VDt-	WASHER		1
41	9721070008	E-q9" E-7	E-RING E-7		10
42	5300 57 052	9D9	LINK		1
43	5290 37 434-1	A7° 1D9"	SPRING		1
44	5290 21 161	A7° qD9"A9VF"	SPRING STUD		1
45	91211	\$-AA"Dh" 16	HOSE BAND 16		1
46	5290 34 151	ANIO"	VALVE		1
47	9670062008	95")hell'h M6X20	SOCKET BOLT M6X20		2
48	5290 34 153	\$-A 7.8X18X320	RUBBER HOSE 7.8X18X320		1
49	5290 34 130	DA"-	LEVER		1
50	5290 34 141-1	A°'")	PACKING		1
51	9716050014	t5 h" M5	PLAIN WASHER M5		2
52	5330 33 420	9D9	LINK		1
53	91213	ti-A\"F" 19	HOSE CLAMP 19		2
54	5330 33 410	DA"-	LEVER		1
55	5330 33 110-1	DA"-	LEVER		1
56	5330 37 110	DA"-	LEVER		1
57	5330 33 121-1	9VF"	STUD		1
58	5290 38 141-1	AT'qD9"	SPRING		1
59	5290 29 313	'1")]'"	WASHER		1
60	5330 38 130	1)9	LINK		1
61	5330 38 142	95')Tt°D	PIN		1
62	5290 21 643		SPRING		2
63	5290 21 641	A7°9D9"A9VF"	SPRING STUD		1
64	5330 33 130	gD9	LINK		1

SUCTION DRIVE

5330Z 330 |

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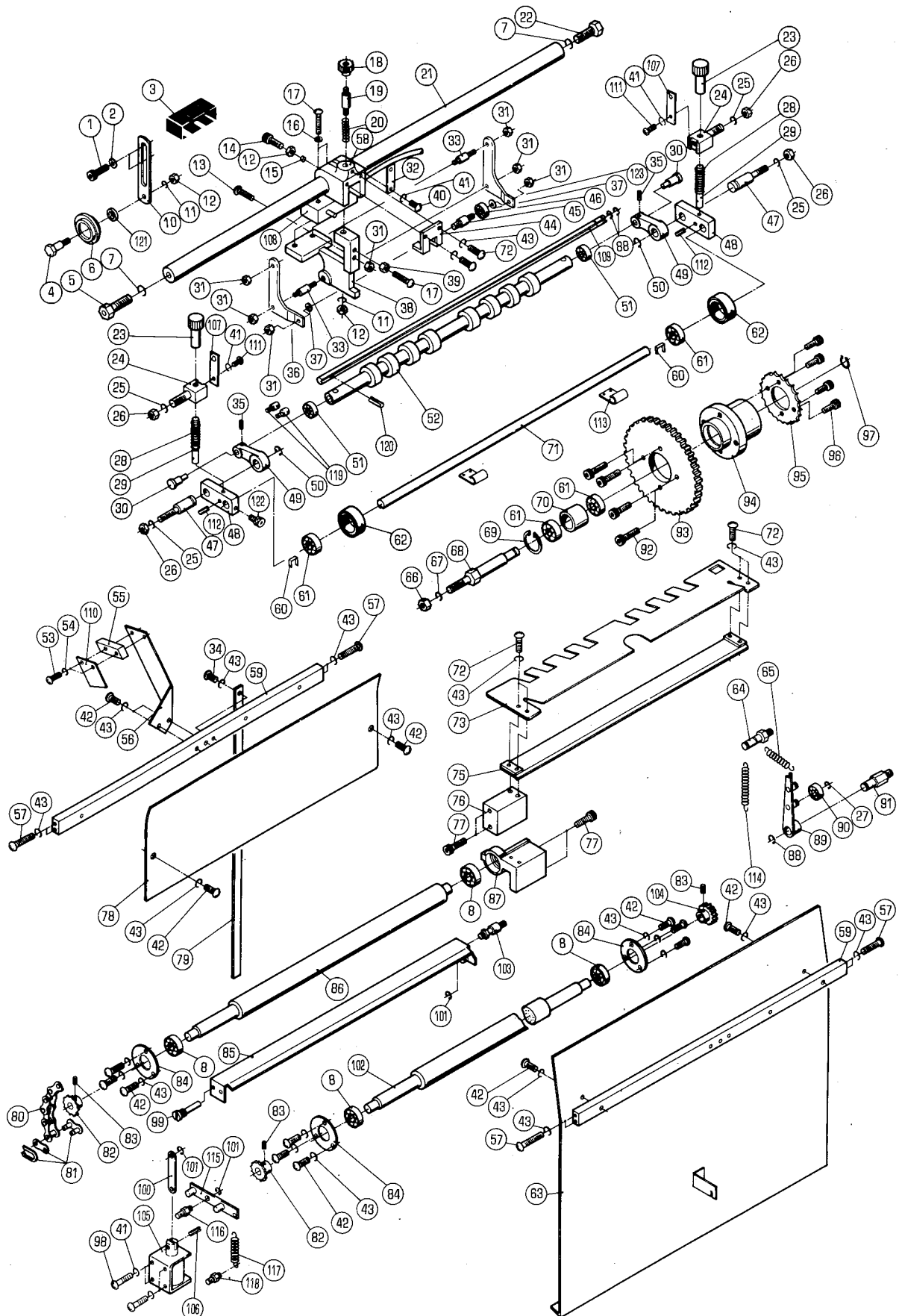
NO.	"t! Yj. 4. SET NO. / PART NO.
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/ COMPONENT PARTS NO.

PART NAME

rdic
Q'ty

65	5290	33	141	0	PIN	1
66	5330	33	240	7—L	ARM	1
67	5290	34	152	=17°11)	NIPPLE	2
68	5300	54	161	A7° 17)9"A9Vh"	SPRING STUD	1
69	9721050008			E-1)2" E-5	E—RING E-5	1



11-h"0-7-
FEED ROLLER

SECTION NUMBER

5330Z 350

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
5330 35 310	7r-F"o-5- ASSY	FEED ROLLER ASSY	1	
	82.83.102,104			
5330 35 330Z-1	0-5-	ROLLER	2	
	61,62			
5330 35 370	9"-(2 7-f-h"o-5-	2ND FEED ROLLER	1	
	82,83.86			
5330 35 380Z	TJ1\°-7-h"o-5-	UPPER FEED ROLLER	1	
	51.52			
5330 35 460	2-15DIVi'3 ASSY	DOUBLE SHEET DETECTOR ASSY	1	
	3.11-15.17-20,31-33.36-41.43-46.58.72.108.123			
1 9670061208	VJ'VF71iNlih M6X12	SOCKET BOLT M6X12	2	
2 9716060014	t5/"1" M6	PLAIN WASHER M6	2	
3 95117	9pD1JA"- AP-B	TERMINAL COVER AP-B	1	
4 5330 35 231	1:°)	PIN	1	
5 5330 35 464	*D"	SCREW	1	
6 5330 35 232-1	711f-lb	WHEEL	1	
7 9710120008	W`V,"h" M12	SPRING WASHER M12	2	
8 90214	lt -11,1"71)9N` 6000ZZ	BALL BEARING 6000ZZ	4	
10 5330 35 233	'7"5hV1'	BRACKET	1	
11 9710060008	A" h" M6	SPRING WASHER M6	2	
12 9660060014	tVF M6	NUT M6	3	
13 5330 35 465		SCREW	1	
14 9670061608	Vh"Vtli"lbh M6X16	SOCKET BOLT M6X16		
15 5430 35 314		SPACER	1	
16 9716030014	ti/"h" M3	PLAIN WASHER M3	2	
17 9642032514	J1"Th)" M3X25	SCREW M3X25	3	
18 5430 35 324	.17"	KNOB	1	
19 5430 35 322	t° p	PIN	1	
20 5430 35 323	A7° U)"	SPRING	1	
21 5330 35 461	AT-	STAY	1	
22 9672123514	oVh9t4/F M12X35	HEXAGON BOLT M12X35	1	
23 5330 35 361-1	V7:71	KNOB	2	
24 5330 35 351-1	A9VF"	STUD	2	
25 9710080008	A"*/"b" M8	SPRING WASHER M8	4	
26 9660080014	1".91- M8	NUT M8	4	
27 9721050008	E-9)9" E-5	E -RING E-5	1	
28 5430 35 224	A7°9:i9"	SPRING	2	
29 5330 35 362	t° D	PIN	2	
30 5290 36 321	°	PIN	2	

FEED ROLLER

SECTION

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L CT \..No.

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

NO.	t.Y1 **/g0A# SET NO. / PART NO.	03a1 3 4 / 1=PINENT PARTS NO.	PART NAME	aft Qty
31	9660040014	JTF M4	NUT M4	7
32	5430 35 312		LEAF SPRING	1
33	5430 35 332	1:0D	PIN	2
34	9642050814	t1"D.D" M5X8	SCREW M5X8	1
35	9684050508	F D" M5X5	SET SCREW M5X5	2
36	5330 35 467-2	7 ⁰ D-F	PLATE	1
37	5330 35 463-1	b5-	COLLAR	2
38	5430 35 321-1	;MO"-	HOLDER	1
39	9660030014	J".91: M3	NUT M3	1
40	9642040614	J1" 9" M4X6	SCREW M4X6	1
41	9710040008	11" vf"h" M4	SPRING WASHER M4	7
42	9642051014	tiN"DD" M5X10	SCREW M5X10	15
43	9710050014	A /3" M5	SPRING WASHER M5	30
44	5330 35 466	DA"-	LEVER	1
45	5330 35 462-1	1:0D	PIN	1
46	90307	1i"-WY9D9" 605ZZ	BALL BEARING 605ZZ	1
47	5330 35 352	A9Vh"	STUD	2
48	5330 35 354-2	WI"-	LEVER	2
49	5330 35 391	7-G	ARM	2
50	9721100008	E-U)9" Er10	E -RING E-10	2
51	90202	*IN-WM.)9" 624ZZ	BALL BEARING 624ZZ	2
52	5330 35 380	7VV-7-f-F"0-5-	UPPER FEED ROLLER	1
53	9642031614	J"N" D" M3X16	SCREW M3X16	2
54	9710030008	i h" M3	SPRING WASHER M3	2
55	97834-1	t)/- DAS-61LD-2	SENSOR DAS-61LD-2	1
56	5330 35 454	7"57Th	BRACKET	1
57	9642053014	t"N"M)" M5X30	SCREW M5X30	8
58	5430 35 311-1	*JO"-	HOLDER	1
59	5330 35 453	AT7	STAY	2
60	5330 35 341-1	.f9A"	SPRING	2
61	90204	iti"-W71)9" 6001ZZ	BALL BEARING 6001ZZ	4
62	5330 35 330-1	o-5-	ROLLER	2
63	5330 35 451	hiFf	TRAY	1
64	5330 35 423	A9')F"	STUD	1
65	5290 21 316	A7 ⁰ 9p9"	SPRING	1
66	9660100014	tVF M10	NUT M10	1
67	9710100014	A "h" M10	SPRING WASHER M10	1
68	5330 35 225	A9VF"	STUD	1
69	9723280008	C-'J 9 C-28	C -RING C-28	1

FEED ROLLER

SECTION

*LOD'Al3Alt*actitt-34LT 1

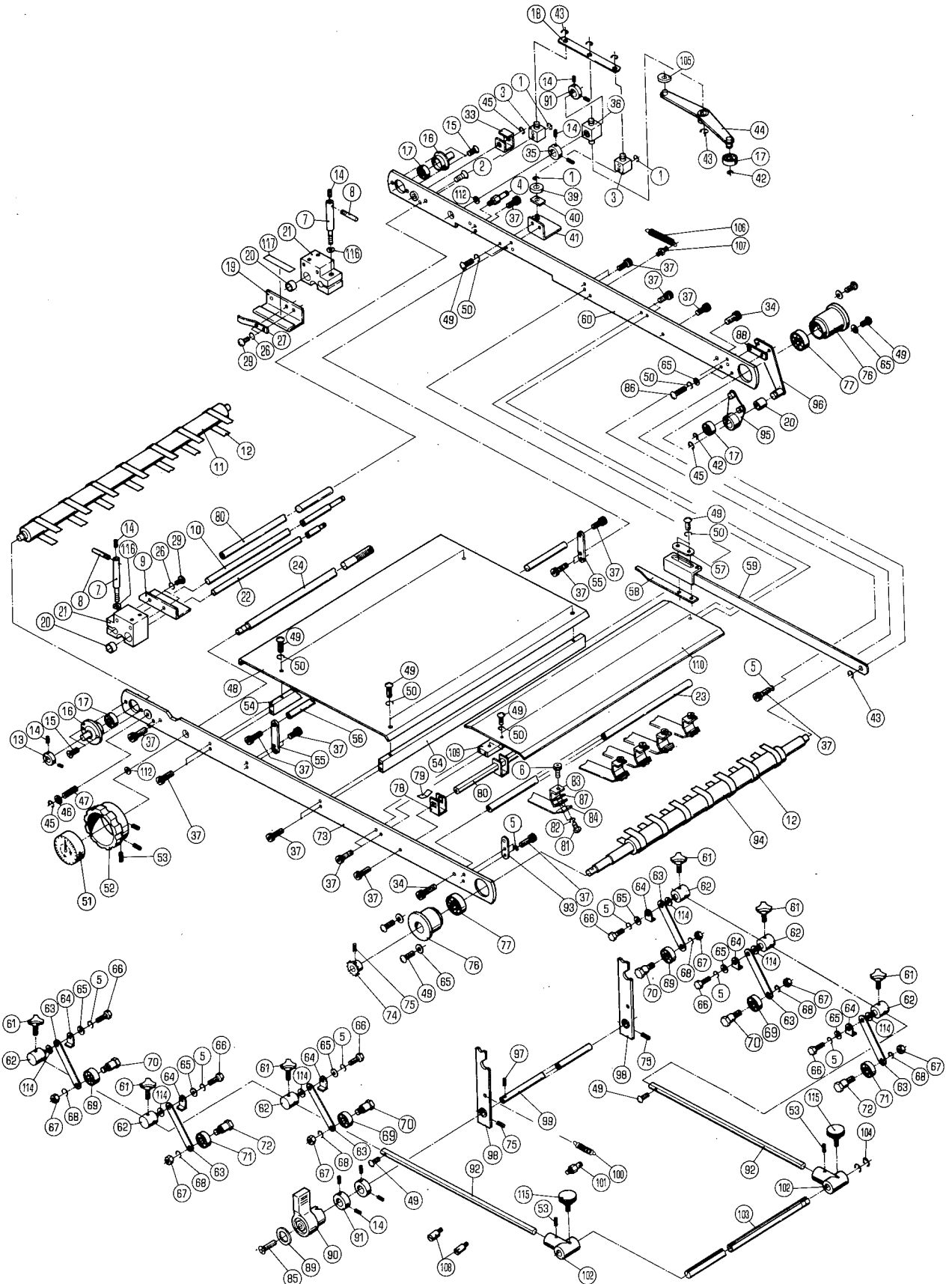
-t C515C T

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
70	5330 35 222	J5-	COLLAR	1
71	5330 35 353-1	Dt7h	SHAFT	1
72	9642051614	M5X16	SCREW M5X16	6
73	5330 33 325-1	h"-11- ¹	GUIDE	1
75	5330 35 323-2	o7- ¹ 0_no_v i'p'	LOWER PAPER GUIDE	1
76	5330 35 322	7kk "VF	BRACKET	1
77	9670062008	V5VFINNIF M6X20	SOCKET BOLT M6X20	4
78	5330 35 452	h%%..(F%)	GUIDE	1
79	5330 35 455		RETAINER	
80	90840	RS25 48P	CHAIN R525 48P	
81	90852	D"3-CD1-9)9 RS25	JOINT LINK R525	1
82	5300 58 145	A7ooVF	SPROCKET	2
83	9410301608	A7 °U)9"t °) 3X16	SPRING PIN 3X16	3
84	5330 35 312		BEARING COVER	3
85	5330 35 410	DtV9-	SHUTTER	1
86	5330 35 371	0-5-	ROLLER	
87	5330 35 321-1	7"5r'JF	BRACKET	1
88	9721070008	E-Up9" E-7	E -RING E-7	3
89	5330 35 430	5'95	LATCH	1
90	90200	v-11)1"7 ¹ 1)9" 607ZZ	BALL BEARING 607ZZ	
91	5330 35 441	A3Vh"	STUD	1
92	9670051608	s r)ht"l bh M5X16	SOCKET BOLT M5X16	4
93	5330 35 223	t"t -	GEAR	1
94	5330 35 221	*10" -	HOLDER	1
95	5330 35 224	A7°0 F	SPROCKET	1
96	9670041008	v5vtli"10. M4X10	SOCKET BOLT M4X10	4
97	9722120008	C-Up9" C-12	C-RING C-12	1
98	9642042514	t1"Th)" M4X25	SCREW M4X25	4
99	5330 35 422	t'D	PIN	1
100	5330 35 424	9)9	LINK	1
101	9721040008	E- ¹ 1)9" E-4	E-RING E-4	3
102	5330 35 311	Dt7h	SHAFT	1
103	5330 35 421		PIN	
104	5290 36 214		GEAR	
105	97603	VI)/11-" MS-35J AC115V	SOLENOID MS-35J AC115V	1
106	9410401408	7,7° ¹ 1)9"t °) 4X14	SPRING PIN 4X14	1
107	5430 35 212		LEAF SPRING	2
108	95119	A-P)5 Z-15GS-B	SWITCH Z-15GS-B	1
109	5330 35 554-1	T,-t-hq"A"-	BAR	1

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

NO.	Fit SET NO.	45a** PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Qty
110	5330	35 456		PLATE	1
111	9642040414		J1"3D" M4X4	SCREW M4X4	2
112	9410301008		70°9D9"t°D 3X10	SPRING PIN 3X10	2
113	5430	36 711	15—t—TY9	RETAINER HOOK	2
114	5290	21 521	A7°9)9"	SPRING	1
115	5330	35 470	DA"—	LEVER	1
116	5322	52 432	A9Vh"	STUD	1
117	5290	37 434-1	A7° 9D9"	SPRING	1
118	5290	36 351	A7°9D9"A9V.F"	SPRING STUD	1
119	5300	59 331	t° 3	PIN	2
120	9410302508		A7°9D9"t°D 3X25	SPRING PIN 3X25	1
121	5330	35 235	h5—	COLLAR	1
122	9670050808		Vh'Vh""11,1- M5X8	SOCKET BOLT M5X8	1
123	5330	35 468	7°D—F	PLATE	1



11'1"r" I•"

FEEDER BOARD

SECTION NUMBER

5330Z 355

SECTION

*cayaaulien-c-(1154 L T

&CDT',

*q'ta5C L TT

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

NO.	tv1-4-g- SET NO.	MA* PART NO.	3151	CONTENT PARTS NO.	PART NAME	ink Q'ty
5330 35 540		7-(-P'o-5- ASSY		FEED ROLLER ASSY		1
		74.75.94				
5330 35 600		c097-L ASSY		LOCK ARM ASSY		1
		75,98,99				
5330 35 720Z		DV-		LEVER		1
		20.95				
5330 35 793Z-1		40,9"-		HOLDER		2
		20,21				
5430 36 620-1		t°D ASSY		PIN ASSY		2
		71.72				
5430 36 640-1		t°D ASSY		PIN ASSY		
		69,70				
5430 36 650-1		A+')FN`o-5- ASSY		SKID ROLLER ASSY		2
		5,61-68,71,72				
5430 36 660-1		A+1"0-5- ASSY		SKID ROLLER ASSY		4
		5,61-70				
1 9721040014		E-.1)9" E-4		E -RING E-4		3
2 9648051014		/5DDNN M5X10		SCREW M5X10		1
3 5330 35. 784		7"c09		BLOCK		2
4 5330 35 785		A9')h"		STUD		1
5 9710050008		/1%` #''b" M5		SPRING WASHER M5		10
6 5290 32 452				KNOB		10
7 5330 35 795-1				SCREW		2
8 5330 35 797		DV-		LEVER		2
9 5330 35 798		h"...fh"		GUIDE		1
10 5330 35 791		Dt7h		SHAFT		1
11 5330 35 536				TAPE ROLLER		1
12 5330 35 534		IDF"DA5 ^d -7° 1 tvh=7;ND		BOARD TAPE (1SET=7PCS)		7
13 5330 35 812		h5-		COLLAR		1
14 9684050508		h)t D" M5X5		SET SCREW M5X5		12
15 9648040814		/5DV.J" M4X8		SCREW M4X8		4
16 5330 35 537		t1b9"-		HOLDER		2
17 90200		ili"-1v1'' ¹ 17,9" 607ZZ		BALL BEARING 607ZZ		4
18 5330 35 786		DV-		LEVER		1
19 5330 35 799		h°N° 11		GUIDE		1
20 5290 31 214		)(911)		BUSHING		3
21 5330 35 793-1		7N w—		HOLDER		2
22 5330 35 821		Dt7h		SHAFT		1
23 5330 35 531		d1'7h		SHAFT		1

FEEDER BOARD

SECTION

GrPaTiriIt*A °C'lt-34 LT'

1. *- r;15(1... °C T ts,,

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MR City
24	5330 35 781-1	7D"tAFA9 ¹ 0.-	SCREW	1
26	9710040008	A V* M4	SPRING WASHER M4	5
27	5430 39 415	77°9)9" (')Ab"a2'))	SPRING (FOR THIN PAPER)	
28	5430 39 416	77°9)9" (7)h"F.3'))	SPRING (FOR THICK PAPER)	1
29	9642040814	t DV.) ¹ M4X8	SCREW M4X8	5
33	5430 39 614	\$10"-	HOLDER	1
34	9670061201	M6X12	SOCKET BOLT M6X12	2
35	5290 29 315	F:035-	LOCK COLLAR	1
36	5330 35 782-1	T\1:09	BLOCK	1
37	9670051001	9"Fli"11,1' M5X10	SOCKET BOLT M5X10	22
39	5430 39 524	9VDt	WASHER	1
40	5430 39 523	7"1:09	BLOCK	1
41	5330 35 750	7"5"1-	BRACKET	1
42	9721050008	E-99" E-5	E -RING E-5	2
43	9721070014	E- ¹ 1)9" E-7	E -RING E-7	5
44	5330 35 770	-L,	ARM	1
45	9721070008	E- ¹ 12)9\` E-7	E -RING E-7	3
46	5290 29 312	9VDt-	WASHER	1
47	5330 35 792	A7 °97) ° °	SPRING	1
48	5330 35 533	7-(-9"-ti"-F"	FEEDER BOARD	1
49	9642051014	M5X10	SCREW M5X10	14
50	9710050014	VVJ"h" M5	SPRING WASHER M5	10
51	5330 54 521	i'DEP\5-9-	INDICATOR	1
52	5330 24 349-1	1y7a (90)	KNOB (BLACK)	1
52	5336 24 349-1	v7F, (7/v9-)	KNOB (IVORY)	1
53	9684060608	F)4 3)" M6X6	SET SCREW M6X6	5
54	5330 35 532		STAY	2
55	5330 35 561	701, _F	PLATE	2
56	5330 35 562	Dt7F	SHAFT	1
57	5430 39 515	/3"	WASHER	1
58	5330 35 761		PLATE	1
59	5330 35 741	7-13	ARM	1
60	5330 35 520-1	7D-13	FRAME	1
60	5336 35 520-1	7D-L (7-(ti"9-)	FRAME (IVORY)	1
61	90741	)7"*NDF M5X10	KNOB BOLT M5X10	6
62	5430 36 622-1	iti109 ¹ -	HOLDER	6
63	5430 36 624-1	7-L	ARM	6
64	5430 36 623-1	AFVA° -	STOPPER	6
65	9716050014	tiV\h" M5	PLAIN WASHER M5	12

71"-9"-e-F"			SECTION NUMBER		5330Z 355
FEEDER BOARD			SECTION		
Note: When ordering items marked *, indicate the set number because they are available only as a set.			F L TT		
NO.	t7F4t*inaliP4 SET NO. / PART NO.	nam:/	COMPONENT PARTS NO.	PART NAME	101tt Crtty
66	9672051014	oVh9el1it. M5X10	HEXAGON BOLT M5X10		6
67	9662060014	F M6	NUT M6		6
68	9710060008	A"V,"h"* M6	SPRING WASHER M6		6
69	90218	t"-11,1"TUD9" 6002	BALL BEARING 6002		4
70	5430 36 641-1	t ⁰)	PIN		4
71	90212	ih"-/ 7UD9A 629	BALL BEARING 629		2
72	5430 36 621-1	t ^o)	PIN		2
73	5330 35 510-1	7D-L,	FRAME		1
73	5336 35 510-1	7D-L (70N"U-)	FRAME (IVORY)		1
74	5300 58 145	A'roVh	SPROCKET		1
75	9410301608	A7°9D9"t°D 3X16	SPRING PIN 3X16		3
76	5330 35 535	\$11/9"-	HOLDER		2
77	90214	iti"-H/1"YUD9" 6000ZZ	BALL BEARING 6000ZZ		2
78	5330 35 538	13"-N-A	GUIDE		7
79	5300 59 126-1	7° 9D9"	SPRING		7
80	5330 35 539	Dt7F	SHAFT		2
81	9642030614	t 3!)" M3X6	SCREW M3X6		20
82	9710030014	1 "1" M3	SPRING WASHER M3		20
83	5330 35 551-1	9T-t-T.99	RETAINER HOOK		10
84	5330 35 553-2	UT-t- (7VVE2'))	RETAINER (FOR THICK PAPER)		5
84	5330 35 558	qT-t- 0Ah"a3'))	RETAINER (FOR THIN PAPER)		5
85	9650052014	711)/53 D" M5X20	SCREW M5X20		1
86	9642051614	t1"D*D" M5X16	SCREW M5X16		2
87	5330 35 552		PLATE		10
88	5330 35 731		SPACER		1
89	5300 12 224	7011-1.	PLATE		1
90	5300 52 121	DA"- (71\$"1-)	LEVER (IVORY)		1
90	5310 52 121	DA"- (90)	LEVER (BLACK)		1
91	5300 58 513	b5-	LOCK COLLAR		3
92	5330 35 572	D1'7F	SHAFT		2
93	5330 35 481		PLATE		1
94	5330 35 541	5-7°o-5-	TAPE ROLLER		1
95	5330 35 720	DA"-	LEVER		1
96	5330 35 710	7"5TVh	BRACKET		1
97	9410302008	A7°1.7)9"t°) 3X20	SPRING PIN 3X20		1
98	5330 35 610	7-G	ARM		2
99	5330 35 621	Dt7h	SHAFT		1
100	5290 37 434-1	7°1D9"	SPRING		1
101	5290 52 244	A7°1)9"A9TF"	SPRING STUD		1

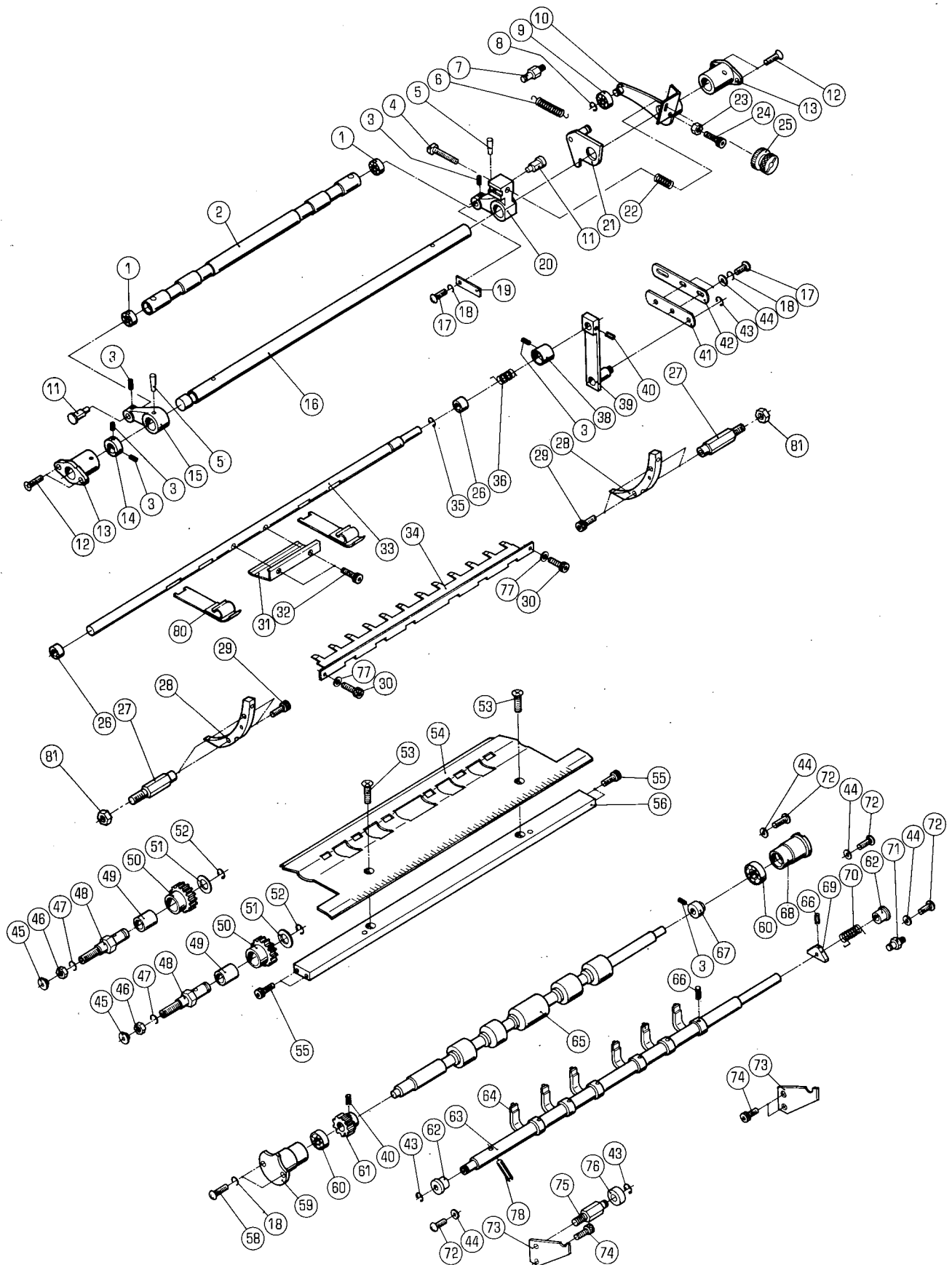
FEEDER BOARD

SECTION

SECTION NUMBER

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

NO.	SET NO.	PART NO.	COMPONENT PARTS	PART NAME	Q'ty
102	5330 35	573	BOSS		2
103	5330 35	571	SHAFT		1
104	9721100008	E-97)9" E-10	E-RING E-10		2
105	5330 35	783	SPACER		1
106	5290 37	233-1	SPRING		1
107	5290 37	433	SPRING STUD		1
108	5300 75	112	PIN		2
109	5330 35	582	STAY		1
110	5330 35	581	GUIDE		1
112	5290 43	121	WASHER		2
114	5290 51	429	WASHER		6
115	5290 32	141	KNOB		2
117	5330 35	801	SCALE		1



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PAPER INSERTION

SECTION NUMBER I 5330G 360 I

SECTION

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

NO.	t.yh4V4/g5A** SET NO. / PART NO.	WIAft /00A4 COMPONENT PARTS NO.	PART NAME	%ft (Xty
5290 43 112Z	%%*17,,	GEAR		2
	49,50			
5330 36 210	oY-7f-F"o-5- ASSY	LOWER FEED ROLLER ASSY		1
	1Dlnh'	FOR EXPORT		
	40,61,65			
5330 36 310	7VA°-71-h"o-5-7-L	UPPER FEED ROLLER ARM ASSY		
	5,15,16,20			
5330 36 331Z-1	7VA°-7r-h"o-5-	UPPER FEED ROLLER		1
	2D2n5	FOR EXPORT		
	1,2			
5330 36 380-1	AFV7°71)1]"- ASSY	STOP FINGER ASSY		1
	1D2V0'	FOR EXPORT		
	63,64,66,69,78			
5330 36 450-1	hZt#IV- ASSY	BAR ASSY		1
	1D2VG,	FOR EXPORT		
	33,39,40			
5330 36 531Z-1	TW-7f-F"o-5-	UPPER FEED ROLLER		1
	39t-f0	FOR JAPAN		
	1,2			
5330 36 550	V- ASSY	BAR ASSY		1
	39J-(0	FOR JAPAN		
	33,39,40			
5340 36 210	o7-7-(-F"o-5- ASSY	LOWER FEED ROLLER ASSY		1
	39110'	FOR JAPAN		
	40,61,65			
5340 36 380	AFY7°7-(D)"- ASSY	STOP FINGER ASSY		1
	D91-10	FOR JAPAN		
	63,64,66,69,78			
1 90202	t"-1 ¹ / ₁ "79D9" 624ZZ	BALL BEARING 624ZZ		2
2 5330 36 331-1	TVA°-7-1-1-"0-5-	UPPER FEED ROLLER		1
	2)2VO	FOR EXPORT		
2 5330 36 531-1	TW-7-f-h"o-i-	UPPER FEED ROLLER		1
	39t1'0	FOR JAPAN		
3 9684050508	1 J" M5X5	SET SCREW M5X5		6
4 5290 36 354		SCREW		1
5 9411403200	5-0-C°) 4X32	TAPER PIN 4X32		2
6 5290 51 123-1	AT'I1D"	SPRING		1
7 5290 52 244	A7°9D9"A9vh"	SPRING STUD		1
8 9721050008	E-9)9" E-5	E-RING E-5		1

PAPER INSERTION

SECTION

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

NO.	tvIAP4*ina# SET NO. / PART NO.	11134	/gTINAUNENT PARTS NO.	PART NAME	flnt Qty
9	90200	-11,1"7 ¹ 1D9"	607ZZ	BALL BEARING 607ZZ	1
10	5330 36 340	DA"-		LEVER	
11	5290 36 321	be')		PIN	2
12	9648051614	⁴ /53.D" M5X16		SCREW M5X16	4
13	5330 36 314-1	. 911,		BUSHING	2
14	5290 29 314			LOCK COLLAR	1
15	5330 36 312			ARM	1
16	5330 36 311	Dt7h		SHAFT	1
17	9642051014	1"1" M M5X10		SCREW M5X10	3
18	9710050008	A" /J" M5		SPRING WASHER M5	5
19	5290 36 353	-(9A"*		LEAF SPRING	1
20	5330 36 313	7-L		ARM	1
21	5330 36 370	ht		CAM	1
22	5290 36 355-1	A7° ¹ 1D9"		SPRING	1
23	5430 21 518-1	tVF		NUT	1
24	9670041608		M4X16	SOCKET BOLT M4X16	1
25	5300 36 352			KNOB	
26	90242	7"VD2 MB1210DU		BUSHING MB1210DU	2
27	5330 36 415-1	A9vh"		STUD	4
28	5330 36 416-2	1.-D/3"-0."		CHAIN GUIDE	2
29	9670051608	v hti"11)F M5X16		SOCKET BOLT M5X16	4
30	9670041008	WI-iti"11)F M4X10		SOCKET BOLT M4X10	2
31	5330 36 452			PLATE	1
32	9670051001		M5X10	SOCKET BOLT M5X10	4
33	5330 36 451-1	Dt7F		SHAFT	1
		/D2vo"		FOR EXPORT	
33	5330 36 551	Dt7h		SHAFT	1
		391-(0		FOR JAPAN	
34	5330 36 414-2	/3"1'h"		GUIDE	1
35	90603	CE- ¹ 1)9" CE-12		CE-RING CE-12	1
36	5330 82 672	A7° ¹ 1D9"		SPRING	1
38	5330 82 673	A7°9p9"CL -		SPRING HOLDER	1
39	5330 36 460	7-L		ARM	1
40	9410301608	A7°U)9"t°) 3X16		SPRING PIN 3X16	2
41	5330 36 471	gd9		LINK	1
42	5330 36 472	qd9		LINK	1
43	9721070008	E- ¹ 1)9" E-7		E-RING E-7	3
44	9716050014	ti/"h"* M5		PLAIN WASHER M5	6
45	91250	A-N1dv.97° 1/4"		OIL CUP 1/4"	2

PAPER INSERTION

SECTION

*zog561(t*aTut5;gL`cm,,,oDT, -t•y1-4 Tit3ZLT F s₀

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

NO.	-t•Y1-4V4-pgia,**. SET NO. / PART NO.	gRA	F ⁴¹⁴ COMPONENT PARTS NO.	PART NAME	AR crty
46	9660100014	tVF M10	NUT M10		2
47	9710100008	A"VP`h"* M10	SPRING WASHER M10		2
48	5290 36 112	A9')F"	STUD		2
49	5290 37 123	,(911,	BUSHING		2
50	5290 43 112	4"1-	GEAR		2
51	5290 29 311	V`h"	WASHER		2
52	9721100008	E- ¹)9" E-10	E-RING E-10		2
53	9648051014	#53*D" M5X10	SCREW M5X10		2
54	5330 36 413-2	1]"-(1"	GUIDE		1
		2D2VO	FOR EXPORT		
54	5330 36 541		GUIDE		1
		D9J-10"	FOR JAPAN		
55	9670052008	V5 710'114. M5X20	SOCKET BOLT M5X20		4
56	5330 36 411	AT-	STAY		1
58	9642051614	tYIDD" M5X16	SCREW M5X16		2
59	5330 36 211	"1"7 ¹ JD9NN400"-	HOUSING		1
60	90352	-1 ¹ / ₁ "7 17)9" 698ZZ	BALL BEARING 698ZZ		2
61	5290 36 214	V"t-	GEAR		1
62	5330 36 392	)0H,	BUSHING		2
*	63 5330 36 381-1	Dt7F	SHAFT		1
*	64 5330 36 382	7iph"-	FINGER		6
		1512n5"	FOR EXPORT		
*	64 5340 36 382	71(ph"-	FINGER		6
			FOR JAPAN		
65	5330 36 220	O-5-	ROLLER		1
			FOR EXPORT		
65	5340 36 220	o-5-	ROLLER		1
		391-f0'	FOR JAPAN		
66	9410251608	77° 1)9N't°D 2.5X16	SPRING PIN 2.5X16		7
67	5310 36 215	F>t1j5-	LOCK COLLAR		1
68	5290 36 212	Y`7 ¹)9"*10"-	HOUSING		1
*	69 5330 36 383	W.	CAM		1
70	5330 36 391	A7° 1)9"	SPRING		1
71	5290 37 433	77° 1)9"A9Vh"	SPRING STUD		1
72	90813	A"-fDF"WJ`N M5X10	SCREW M5X10		4
73	5330 35 811	7"55 Vh	BRACKET		2
74	9670061208	95.V[liINDF M6X12	SOCKET BOLT M6X12		3
75	5330 36 384	A9')F"	STUD		1
76	5290 21 164	D"LAP)A°-	RUBBER STOPPER		1

PAPER INSERTION

SECTION

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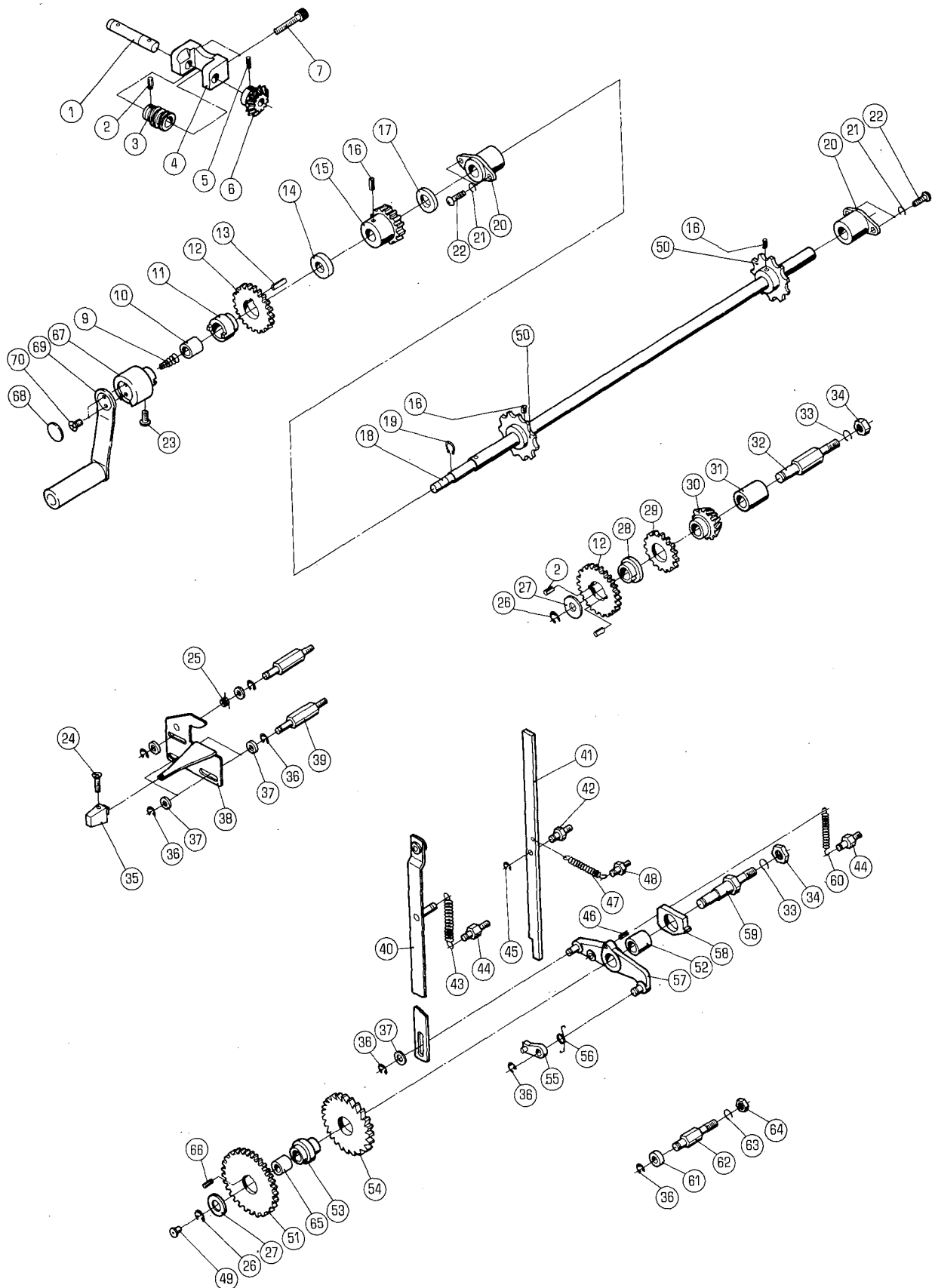
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Me Q'ty
77	9716040014	t5/'h' M4	PLAIN WASHER M4	2
78	9410303008	A7°97)9't°D 3X30	SPRING PIN 3X30	1
80	5330 35 557-2	15-t-	RETAINER	2
81	9662080014	TVF M8	NUT M8	4

PAPER FEED TABLE LIFTING

SECTION



PAPER FEED TABLE LIFTING

SECTION

*C. igYagriliAltactit t3A L

L. CT t..s.,

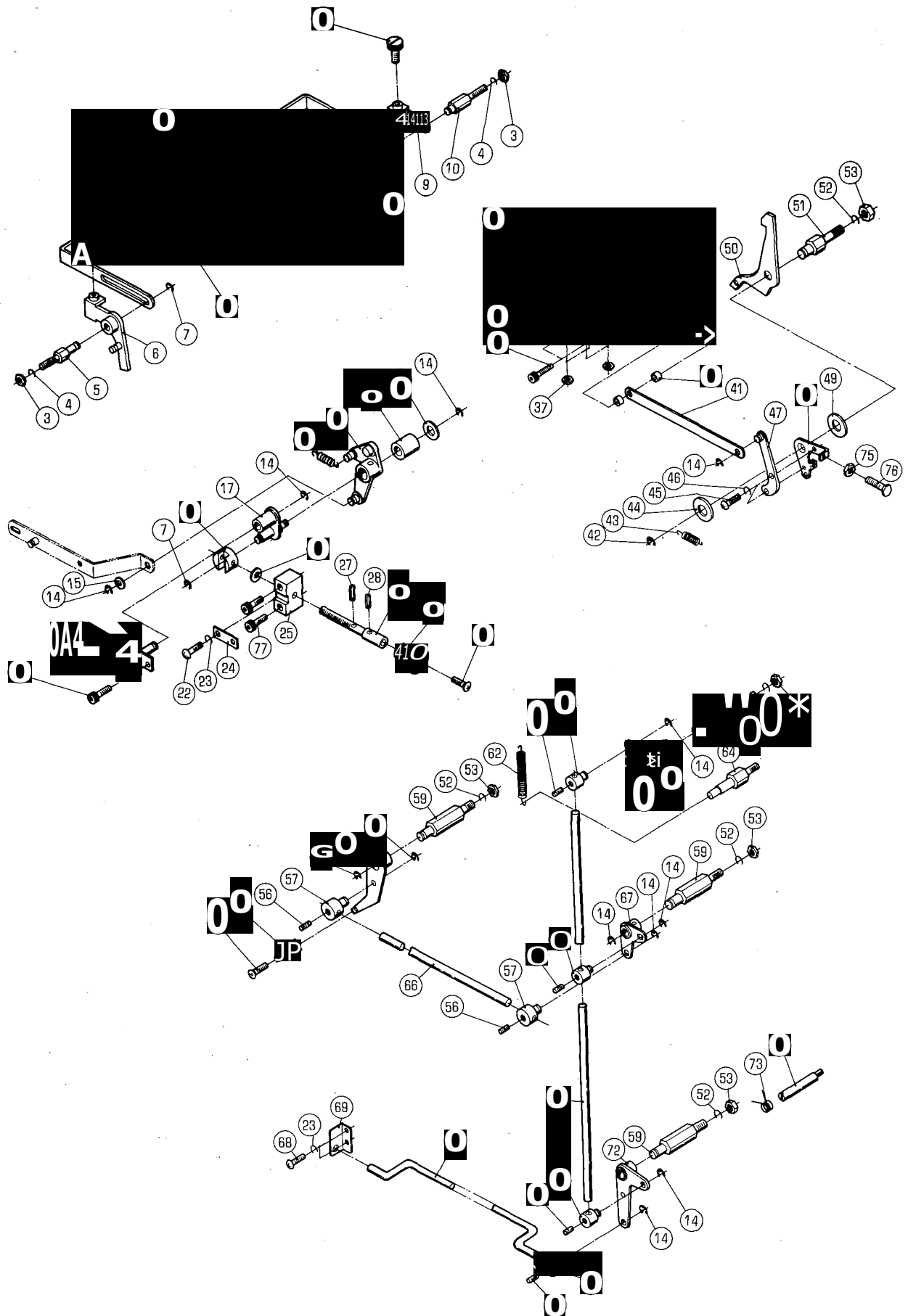
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	1! :v1' #*/10a*g; SET NO. /PART NO.	143 \ , nottONENT PARTS NO.	PART NAME	Qty
5290 37 310-1	"IVF ASSY	RATCHET ASSY	1	
	51, 53, 54, 66			
5290 37 3104-1	53iJF ASSY	RATCHET ASSY	1	
	51, 53, 54, 65, 66			
5290 37 610	ASSY	WORM GEAR ASSY	1	
	1-6			
5300 37 810	ADFND (7-(t"9-)	HANDLE (IVORY)	1	
	67-70			
5310 37 510		GEAR	1	
	2, 12, 28-30			
5310 37 510Z	rkkX y' 1 14"...	BEVEL GEAR	1	
	2, 12, 28-31			
5310 37 710	9"17 oVF ASSY	TABLE MOUNTING SPROCKET ASSY	1	
	16, 18, 50			
5310 37 720	4:"1'- ASSY	GEAR ASSY	1	
	11-13			
5310 37 720Z	AD.F"11/95	HANDLE CLUTCH	1	
	10-13			
5310 37 730	9"-f75"A7°1:0'VF ASSY	TABLE MOUNTING SPROCKET ASSY	1	
	15, 16, 18, 50			
5310 37 810	ADF4J (90)	HANDLE (BLACK)	1	
	67-70			
5330 37 230	9 7-LV)(ASSY	DRIVE ARM PAWL ASSY	1	
	57, 58			
5330 37 230Z	9 Y-GV)(	DRIVE ARM PAWL	1	
	52, 57, 58			
1 5290 37 612	D1'7h	SHAFT	1	
2 9410302008	7°97)9"t°) 3X20	SPRING PIN 3X20	3	
3 5290 37 614	4:"1'...	GEAR	1	
4 5290 37 611	7"5rVF	BRACKET	1	
5 9410302508	A7°97)9`Nt°D 3X25	SPRING PIN 3X25	1	
6 5290 37 613	t°%1)_,	GEAR	1	
7 9670063008	9 F;ti"IIJh M6X30	SOCKET BOLT M6X30	2	
9 5290 37 814	A7° 1)9%%	SPRING	1	
10 5290 21 612	)(911/	BUSHING	1	
11 5310 37 723	40'	BOSS	1	
12 5290 37 313		GEAR	2	
13 9410301608	7°U)9"t°; 3X16	SPRING PIN 3X16	1	
14 5310 37 724	h5-	COLLAR	1	

PAPER FEED TABLE LIFTING			SECTION NUMBER 1	
			SECTION *..7.0gβAttilactit 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
15	5290 37 722	GEAR		1
16	9410503208	A7° 1)9"t°) 5X32	SPRING PIN 5X32	3
17	5290 37 721	h5-	COLLAR	1
18	5310 37 711	Dt7F	SHAFT	1
19	9722120008	C-UD9" C-12	C-RING C-12	1
20	5290 29 210	\$911)	BUSHING	2
21	9710050008	A h" M5	SPRING WASHER M5	4
22	9642051614	3.D" M5X16	SCREW M5X16	4
23	9642050514	t'N"DD" M5X5	SCREW M5X5	1
24	9648041014	/5M%N M4X10	SCREW M4X10	1
25	5290 33 534	70° 1) "	SPRING	1
26	9721100008	E-9)9" E-10	E-RING E-10	2
27	5290 37 314	)3"	WASHER	2
* 28	5310 37 516	A	BOSS	1
* 29	5290 37 515		GEAR	1
* 30	5290 37 512		GEAR	1
31	5290 26 112	\$911,	BUSHING	1
32	5310 37 511	A9')F"	STUD	
33	9710100008	A""""i i" M10	SPRING WASHER M10	2
34	9660100014	'VI- M10	NUT M10	2
35	5300 33 538	Vq.E. (Tft"9-)	KNOB (IVORY)	1
35	5310 33 538	Vga (90)	KNOB (BLACK)	1
36	9721070008	E-4)9" E-7	E-RING E-7	9
37	5290 29 313	ij."13%%	WASHER	7
38	5330 37 320		CAM	
39	5300 37 411	A9VF"	STUD	3
40	5330 37 130	Up9	LINK	1
41	5330 37 432	5""	LATCH	
42	5290 37 431	A9Vh"	STUD	
43	5290 37 151-1	A7° 1)9"	SPRING	1
44	5290 21 641	AT'UD9"A9Vh"	SPRING STUD	2
45	9721040008	E-9) " E-4	E -RING E-4	1
46	9410402008	70° 1)D9"t°D 4X20	SPRING PIN 4X20	
47	5290 37 434-1	77°9).9"	SPRING	1
48	5290 37 433	A7°9:.)9"ATA"	SPRING STUD	1
49	91250	1-01)V97° 1/4"	OIL CUP 1/4"	1
50	5290 37 712	AT'oh'VF	SPROCKET	2
* 51	5290 37 313-1	4:"1'-	GEAR	1
52	5290 37 232	)(511/	BUSHING	1

* 53	5290	37	311	40°	BOSS	
* 54	5290	37	312		RATCHET WHEEL	1
55	5290	37	24071	V\$	PAWL	1
56	5290	37	251	A7° 17,9"	SPRING	1
* 57	5290	37	220	DA"-	LEVER	1
* 58	5290	37	231	95' "	CLUTCH	1
59	5290	37	211	A9VF"	STUD	1
60	5290	37	233-1	A7° 9.1)9"	SPRING	1
61	5290	21	164	3"L7P9A° -	RUBBER STOPPER	1
62	5290	37	421-1	A9vh"	STUD	1
63	9710080008			A"v, "h" M8	SPRING WASHER M8	1
64	9660080014			J".91. M8	NUT M8	1
65	5290	37	123	\$911J	BUSHING	1
66	9410301808			A7° 9)9"t°D 3X18	SPRING PIN 3X18	1
67	5300	37	811	ADF"114 ((714"9-)	HANDLE BODY (IVORY)	1
67	5310	37	811	ADF"114)9-1 (90)	HANDLE BODY (BLACK)	1
68	5300	37	815	7°.1i-F (7-flti" 1-)	PLATE (IVORY)	1
68	5310	37	815	7°D-F (9o)	PLATE (BLACK)	1
69	5300	37	820	ADF"11, (7-(t"U-)	HANDLE (IVORY)	1
69	5310	37	820	Aph"11, (9o)	HANDLE (BLACK)	1
70	9648051014			/53D" M5X10	SCREW M5X10	2

HEIGHT CONTROL BAR.FEED LEVER SECTION



Afl-DDFID-111.7-f-h"DA"-				SECTION NUMBER				5330Z 380				
HEIGHT CONTROL BAR.FEED LEVER				SECTION				*::onenuiia-cit#5.1 -t4				
								c LTT				
Note: When ordering items marked *, indicate the set number because they are available only as a set.												
NO.	t•yh**/Menit SET NO. / PART NO.			COMPONENT PARTS NO.				PART NAME				fair(Qty
	5330 38 210Z			A-c]D9F"' ,7-L				HEIGHT CONTROL DRIVE ARM				1
				1 9,20								
1	5290 32 454,							KNOB				2
2	5310 38 351			A"-				BAR				1
3	9660060014			I'VF M6				NUT M6				2
4	9710060008			A"*/"h" M6				SPRING WASHER M6				2
5	5290 38 321			A9VF"				STUD				1
6	5290 38 310-1			DA"-				LEVER				1
7	9721040008			E-9)9" E-4				E-RING E-4				3
8	5310 44 314							SCALE				1
9	5290 38 330			DA"-				LEVER				1
10	5290 38 341			A9VF"				STUD				1
11	9670061208			vh'Thli"pt. M6X12				SOCKET BOLT M6X12				2
12	9716060014			t5"/"h" M6				PLAIN WASHER M6				3
13	5330 38 240			7"55*VF				BRACKET				1
14	9721070008			E -9,7)9" E-7				E-RING E-7				13
15	5290 29 313							WASHER				1
16	5290 38 232			D"3-1D1-				JOINT				1
17	5330 38 220-1			-fDD"-9-				INDICATOR				1
18	5290 38 322-2			A7 ⁰ 9)9"				SPRING				1
19	5330 38 210			DA"-				LEVER				
20	5290 38 121			\$911j				BUSHING				
21	5290 29 312							WASHER				1
22	9642050514			1'\"DE)" M5X5				SCREW M5X5				1
23	9710050008			A"v,"1j" M5				SPRING WASHER M5				3
24	5290 38 238							LEAF SPRING				
25	5290 38 233			7"c09				BLOCK				
27	9410201008			73° 9)9"t°) 2X10				SPRING PIN 2X10				1
28	9410301608			77° U)9"t°) 3X16				SPRING PIN 3X16				1
29	5300 38 234-1							SCREW				1
30	5290 38 236			97 ² ,				KNOB				1
31	9650051614			711,/5DVP M5X16				SCREW M5X16				1
32	9670041008			v5.VF74"11jh M4X10				SOCKET BOLT M4X10				4
33	9710040008			A"v,"h" M4				SPRING WASHER M4				4
34	97630			VD/-0." AS-05N AC115V				SOLENOID AS-05N AC115V				1
35	5300 33 561-1			t ⁰)				PIN				1
36	90628			AtT)°t°) SSP-4				SNAP PIN SSP-4				2
37	9660040014			tvh M4				NUT M4				4
38	5290 35 113							COLLAR				2

HEIGHT CONTROL BAR.FEED LEVER

SECTION NUMBER

J.J.JUL. JUL I

SECTION

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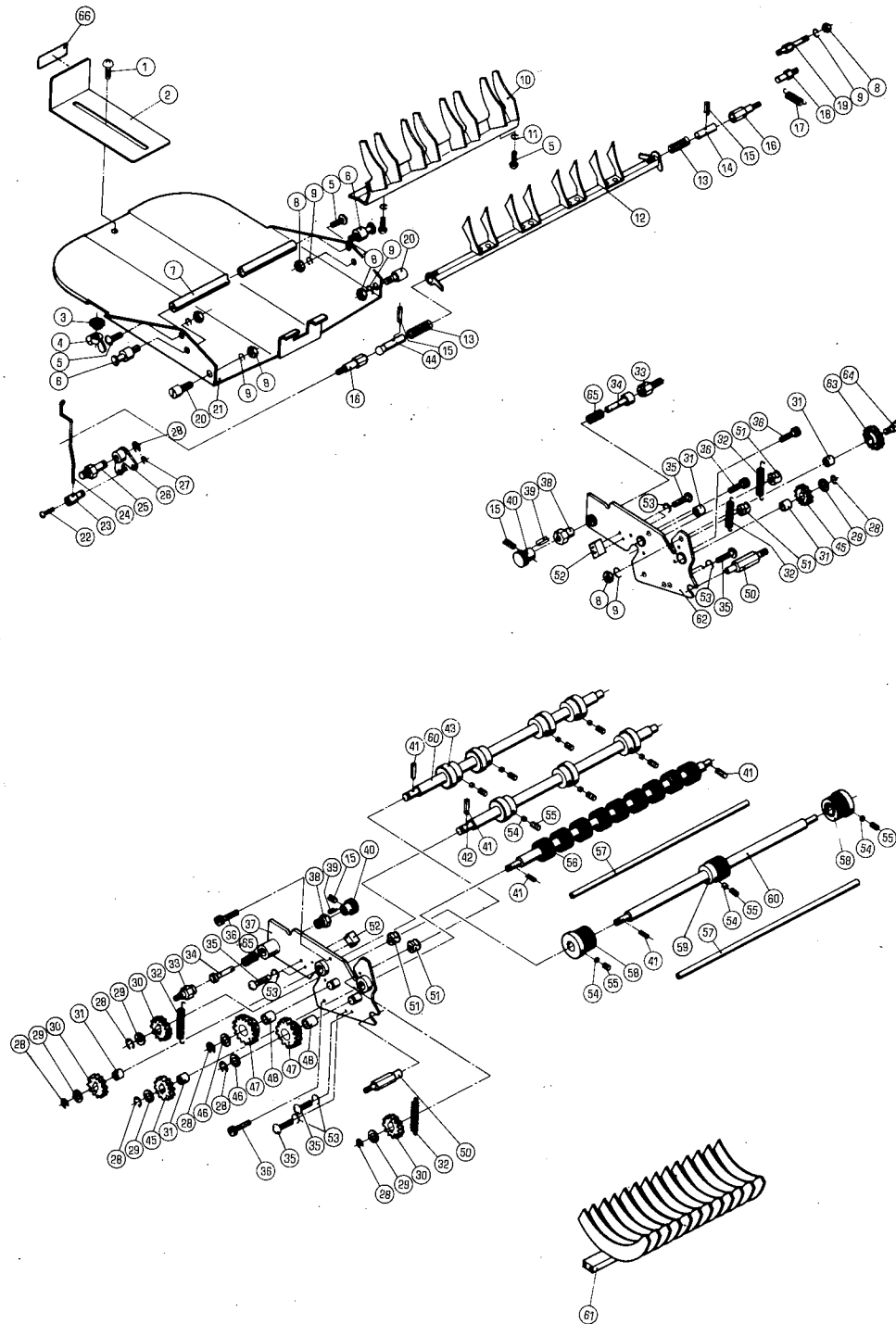
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	nalsw/*" COMPONENT PARTS NO.	PART NAME	MR Qty
39	5330 57 151	7"5J'Vh	BRACKET	1
40	5300 33 562	/35-	COLLAR	2
41	5340 52 632	[1)9	LINK	1
42	9721100008	E-'1 9" E-10	E-RING E-10	1
43	5290 21 521	A7 ⁰ 9)9"	SPRING	1
44	5290 29 311	#"b"	WASHER	1
45	9642041014	1\"D:9" M4X10	SCREW M4X10	2
46	9710040014	A"Vf"h" M4	SPRING WASHER M4	2
47	5330 33 620	7-13	ARM	1
48	5290 84 991	Liz T)y—L	ARM	1
49	5290 33 512		SPACER	1
50	5290 33 515	5'1)f	LATCH	1
51	5290 33 511	A9VF"	.STUD	1
52	9710100008	ir\VP`h" M10 -	SPRING WASHER M10	4
53	9660100014	tVF M10	NUT M10	4
54	9648041014	#5M)" M4X10	SCREW M4X10	1
55	5300 33 538	(7ft"1-)	KNOB (IVORY)	1
55	5310 33 538	(9o)	KNOB (BLACK)	1
56	9684050508	h)(VJ" M5X5	SET SCREW M5X5	6
57	5290 33 562	VA	BOSS	6
58	5300 33 570		LEVER	1
59	5330 21 542	A9'.9h"	STUD	3
60	9710080008	A"VJ",3" M8	SPRING WASHER M8	
61	9660080014	tVh M8	NUT M8	1
62	5300 82 364	70°9)9"	SPRING	1
63	5330 33 520	Un"-	LEVER	1
64	5290 33 533	A7°9D9"A9VF"	SPRING STUD	1
65	5330 33 531	A501"	STUD	1
66	5330 33 614	9)9	LINK	1
67	5330 33 580	[In"-	LEVER	1
68	9642051014	J1"D.D" M5X10	SCREW M5X10	2
69	5330 33 613	/3"-1'F"	GUIDE	1
70	5330 33 615	UD9	LINK	1
71	5330 33 532	9)9	LINK	1
72	5330 33 590	7-G	ARM	1
73	5290 33 534	77° ¹)9"	SPRING	1
74	5330 33 612	t°D	PIN	1
75	9660050014	tVF M5	NUT M5	1
76	9672052514	oVh9Vl bh M5X25	HEXAGON BOLT M5X25	1

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NO.	SET NO. / PART NO.	452** 'COMPONENT PARTS NO.	PART NAME	Q'ty
77	9670062008	M6X20	SOCKET BOLT M6X20	2



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"E"/:"4,"

SECTION NUMBER

5330Z 450

1ST MASTER EJECTION

SECTION

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A.OT.,t71.#T5±5cLTTO₀

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

NO.	1tyFit /MAIV4. SET NO. / PART NO.	nAISNE/4-4-4- COMPONENT PARTS NO.	PART NAME	%ft CFty
5300 45 294Z	t%1* ₁	GEAR	2	
	47,48			
5330 45 140	h"-ff" ASSY	GUIDE ASSY	1	
	12-15,44			
5330 45 200	タ"i17A9-(D"19D3) ASS	1ST MASTER EJECTION ASSY	1	
	8,9,15,28-32,34-43,45-48,51-65			
5330 45 210Z	7D-L OPS	FRAME OPS	1	
	31,37			
5330 45 220Z	7D-t NOPS	FRAME NOPS	1	
	31,62			
5330 45 244Z	t"t-	GEAR	1	
	31,63			
1 5290 44 312	ネジ"	SCREW	1	
2 5310 45 412	ストツハ°-(クロ)	STOPPER (BLACK)	1	
3 5290 44 313	サ")3% ネ	WASHER	1	
4 9664050014	T3',JVh M5	WING NUT M5	1	
5 9642051014	i1"]D" M5X10	SCREW M5X10	4	
6 5300 45 413	A9VF"	STUD	2	
7 5310 45 414	スチ-	STAY	1	
8 9660060014	tvh M6	NUT M6	6	
9 9710060008	A h"* M6	SPRING WASHER M6	6	
10 5330 45 150	h"-(h"	GUIDE	1	
11 9710050008	) " h" M5	SPRING WASHER M5	2	
12 5330 45 130	I]" 11:"	GUIDE	1	
13 5300 45 142	ス7° リング"	SPRING	2	
14 5300 45 143	ピン	PIN	1	
15 9410301608	ス7° リング"ピン 3X16	SPRING PIN 3X16	4	
16 5330 45 141	スタツト"	STUD	2	
17 5290 21 316	ス7° リング"	SPRING	1	
18 5290 21 161	ス7° リング"スタツト"	SPRING STUD	1	
19 5330 45 146	ストツハ°-	STOPPER	1	
20 5300 86 147	ピン	PIN	2	
21 5310 45 411-1	マスタートレイ (クロ)	MASTER TRAY (BLACK)	1	
22 9642040814	サハ"コネジ" M4X8	SCREW M4X8	1	
23 5300 45 122	tO D	PIN	1	
24 5330 45 123	リ)9	LINK	1	
25 5300 45 121	A9Vh"	STUD	1	
26 5300 45 110	DA"-	LEVER	1	
27 9721040008	E-9)9" E-4	E-RING E-4	1	

1 ST MASTER EJECTION

SECTION

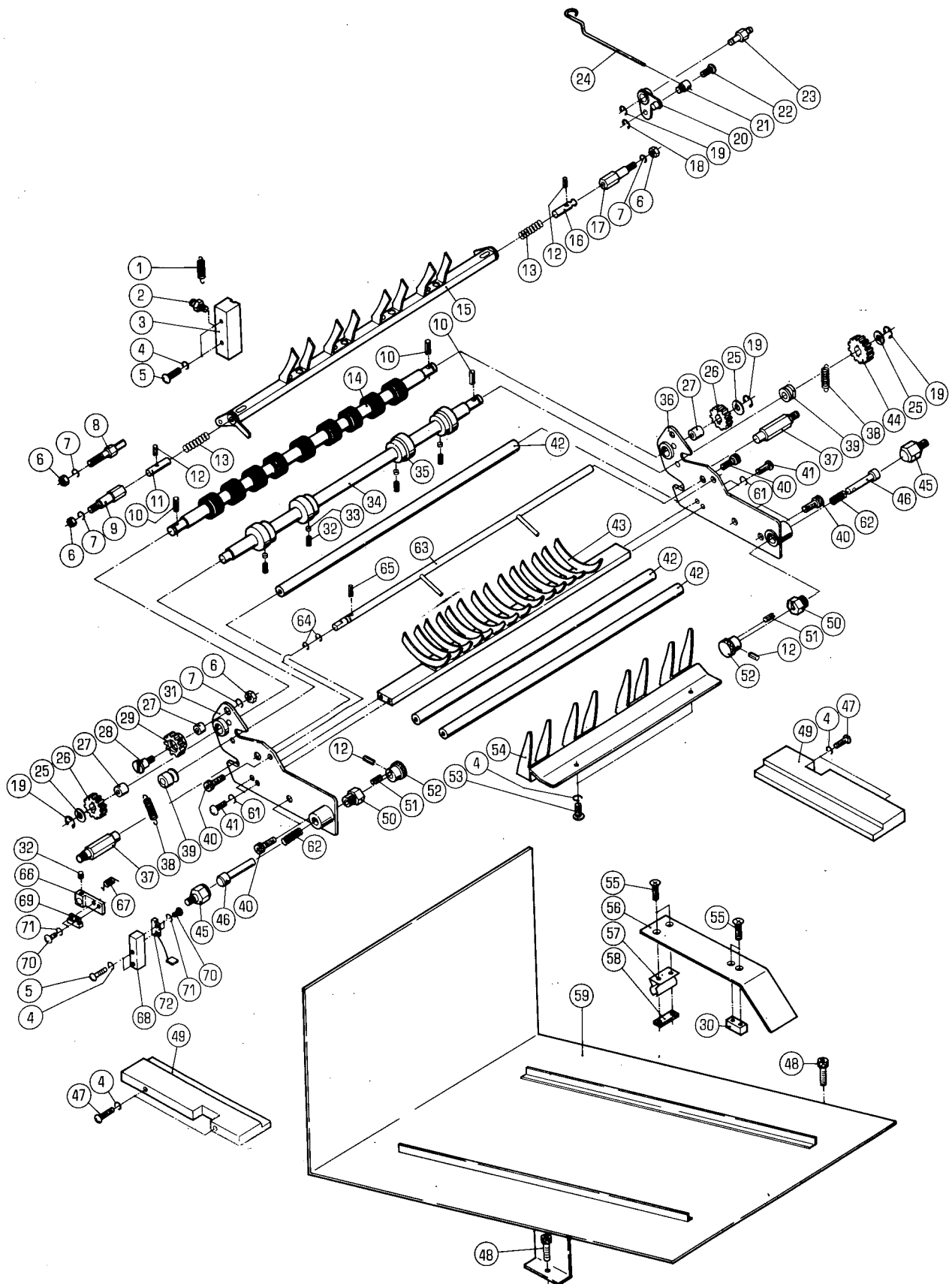
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TC. -t Fit-g--ca L CT

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

NO.	Set No.	Part No.	Component	Part Name	Qty
28	9721070008	E-U7)9" E-7	E -RING E-7		8
29	5290 29 313	13%k	WASHER		5
30	5300 45 292	v'1-	GEAR		3
31	5300 45 243	\$914	BUSHING		5
32	5300 58 1 53	A7°97.)7	SPRING		4
33	5300 86 1 45	A9VF"	STUD		2
34	5300 86 143	t°D	PIN		2
35	9642041014	JVN3D" M4X10	SCREW M4X10		8,
36	9670061201	M6X1-2	SOCKET BOLT M6X12		4
37	5330 45 210	71,-G OPS	FRAME OPS		1
38	5300 86 142	t°:A"-(1-"	PIN GUIDE		2
39	9410201008	AT'UD9"t°) 2X10	SPRING PIN 2X10		2
40	5300 86 144	IT\	KNOB		2
41	9410301208	A7°1)9"t°D 3X12	SPRING PIN 3X12		5
42	5310 45 281	Dt7F	SHAFT		1
43	5300 45 282-1	o-5-	ROLLER		7
44	5330 45 513	0	PIN		1
45	5300 45 293		GEAR		2
46	5290 29 312	9VD1' -	WASHER		2
47	5300 45 294	+ "11-	GEAR		2
48	5300 58 144	\$9\$	BUSHING		2
50	5300 45 331	A9VI"	STUD		2
51	5300 45 244	\$911)	BUSHING		4
52	5300 86 1 41	V`rh""ov9	GUIDE BLOCK		2
53	9710040008	A"1i"13" M4	SPRING WASHER M4		8
54	5300 45 283	05	FRICTION PLUG		10
55	9684050508	h\$w' M5X5	SET SCREW M5X5		10
56	5330 45 250	o-5-	ROLLER		1
57	5310 45 241	A57	STAY		2
58	5300 45 270	075-	ROLLER		2
59	5310 45 260	o-5-	EJECTION ROLLER		1
60	5310 45 262	D1'7F	SHAFT		2
61	5310 45 230	1]" -(F"	GUIDE		1
62	5330 45 220		FRAME		1
63	5330 45 244	+"	GEAR		1
64	533.0 45 245	A9V1"	STUD		1
65	5300 56 088	77°919"	SPRING		2
66	5300 45 415	-fDD""79-	INDICATOR		1



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2ND MASTER EJECTION

SECTION NUMBER

5330Z 455

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.	saime,t/4" #	COMPONENT PARTS NO.	PART NAME	%ft Qty
	<u>5330 45 140</u>	<u>/3"1h" ASSY</u>		<u>GUIDE ASSY</u>	<u>1</u>
		11-13.15,16			
	<u>5330 45 2444</u>			GEAR	1
		27.29			
	<u>5330 45 500-1</u>	<u>9"-f2 7A9-1D"19D3D</u>		<u>2ND MASTER EJECTION ASSY</u>	<u>1</u>
		6,7,10,12,14,19,25-29,31-36,38-44,46,50-52,61-67			
		69-71			
	5330 45 530Z-2	7D-G		FRAME	1
		27,31			
	5330 45 540Z-2	7b-L		FRAME	
		27,36			
1	5290 21 316	77°1)9%%		SPRING	
2	<u>5290 37 433</u>	A7°17)9"A9vh"		<u>SPRING STUD</u>	<u>1</u>
3	<u>5330 45 514</u>	h"		<u>GUIDE</u>	<u>1</u>
4	9710050008	A"vPh" M5		SPRING WASHER M5	10
5	<u>9642051614</u>	J1"DD" M5X16		<u>SCREW M5X16</u>	<u>4</u>
6	<u>9660060014</u>	tvh M6		<u>NUT M6</u>	<u>4</u>
7	9710060008	A"VP`h" M6		SPRING WASHER M6	4
8	5330 45- 146	AFVA° -		STOPPER	1
9	5330 45 512	A3vh"		STUD	1
10	9410301208	70°9 "t°D 3X12		SPRING PIN 3X12	3
11	<u>5300 45 143</u>	1°0)		<u>PIN</u>	<u>1</u>
12	9410301608	A7°9.)9"t°:, 3X16		SPRING PIN 3X16	4
13	5300 45 142	A7°9D9"		SPRING	2
14	<u>5330 45 250</u>	o-5-		<u>ROLLER</u>	<u>1</u>
15	5330 45 130	v1'1"		GUIDE	1
16	5330 45 513	t°		PIN	1
17	<u>5300 45 141</u>	A9VI"		<u>STUD</u>	<u>1</u>
18	<u>9721040008</u>	E-9)9" E-4		E-RING E-4	1
19	9721070008	E-9)9" E-7		E-RING E-7	4
20	5300 45 110			LEVER	1
21	5300 45 122	°		PIN	1
22	<u>9642040814</u>	t1"3*D" M4X8		<u>SCREW M4X8</u>	<u>1</u>
23	5300 45 121	A3VI"		STUD	1
24	5330 45 511	1)9		LINK	1
25	5290 29 313	h%%		WASHER	3
26	5300 45 293			GEAR	2
27	5300 45 243	\$311,		BUSHING	3
28	5330 45 245	A9')I"		STUD	1

2ND MASTER EJECTION

SECTION NUMBER

.0.J.JLJL. .0 1

SECTION

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

NO.	t'yhilt SET NO. / PART NO.	refSA#*	nen\$ft/*"-g-	COMPONENT PARTS NO.	PART NAME	%ft Cry
29	5330 45 244			GEAR		1
30	5330 45 572	7"0V9		BLOCK		1
31	5330 45 530-2	7U-L.		FRAME		1
32	9684050508	F,weP M5X5		SET SCREW M5X5		5
33	5300 45 283	7059U		FRICTION PLUG		4
34	5310 45 262	Dt'7ls		SHAFT		1
35	5300 45 282-1	0-5-		ROLLER		4
36	5330 45 540-2	71'-L		FRAME		1
37	5300 45 331	A9VF'		STUD		2
38	5300 58 153	A7°97)9"		SPRING		2
39	5300 45 244	\$911,		BUSHING		2
40	9670061201		M6X12	SOCKET BOLT M6X12		6
41	9642041014		M4X10	SCREW M4X10		4
42	5310 45 241	AT-		STAY		3
43	5310 45 230	hUIFU		GUIDE		1
44	5300 45 292	.t"t-		GEAR		1
45	5300 86 145	A9VF"		STUD		2
46	5300 86 143	t o		PIN		2
47	9642053014	t1'Th:)")	M5X30	SCREW M5X30		4
48	9670051001		M5X10	SOCKET BOLT M5X10		2
49	5330 45 561	7"0v9		BLOCK		2
50	5300 86 142	t°DV-0."		PIN GUIDE		2
51	9410201008	A7°12)9"t°D	2X10	SPRING PIN 2X10		2
52	5300 86 144	17"		KNOB		2
53	9642051014	t1"DE)")	M5X10	SCREW M5X10		2
54	5330 45 520	h"IF"		GUIDE		1
55	9648030614	/5,D"	M3X6	SCREW M3X6		4
56	5330 45 571			GUIDE		1
57	5295 76 012	hil"- VT		COVER CATCH		1
58	5295 76 013			SUPPORTER		1
59	5330 45 551-1	FIFf		TRAY		1
61	9710040008	A"V/"b'	M4	SPRING WASHER M4		4
62	5300 56 088	A7P9D9"		SPRING		2
63	5330 45 580	Dt7h		SHAFT		1
64	9721050008	E-UD9" E-5		E -RING E-5		2
65	9410251608	A7°9D9"t°D	2.5X16	SPRING PIN 2.5X16		1
66	5330 45 591	-L		ARM		1
67	5330 45 592	A7°q)9"		SPRING		1
68	5330 45 593	7""'.9F		BRACKET		1

2ND MASTER EJECTION

SECTION

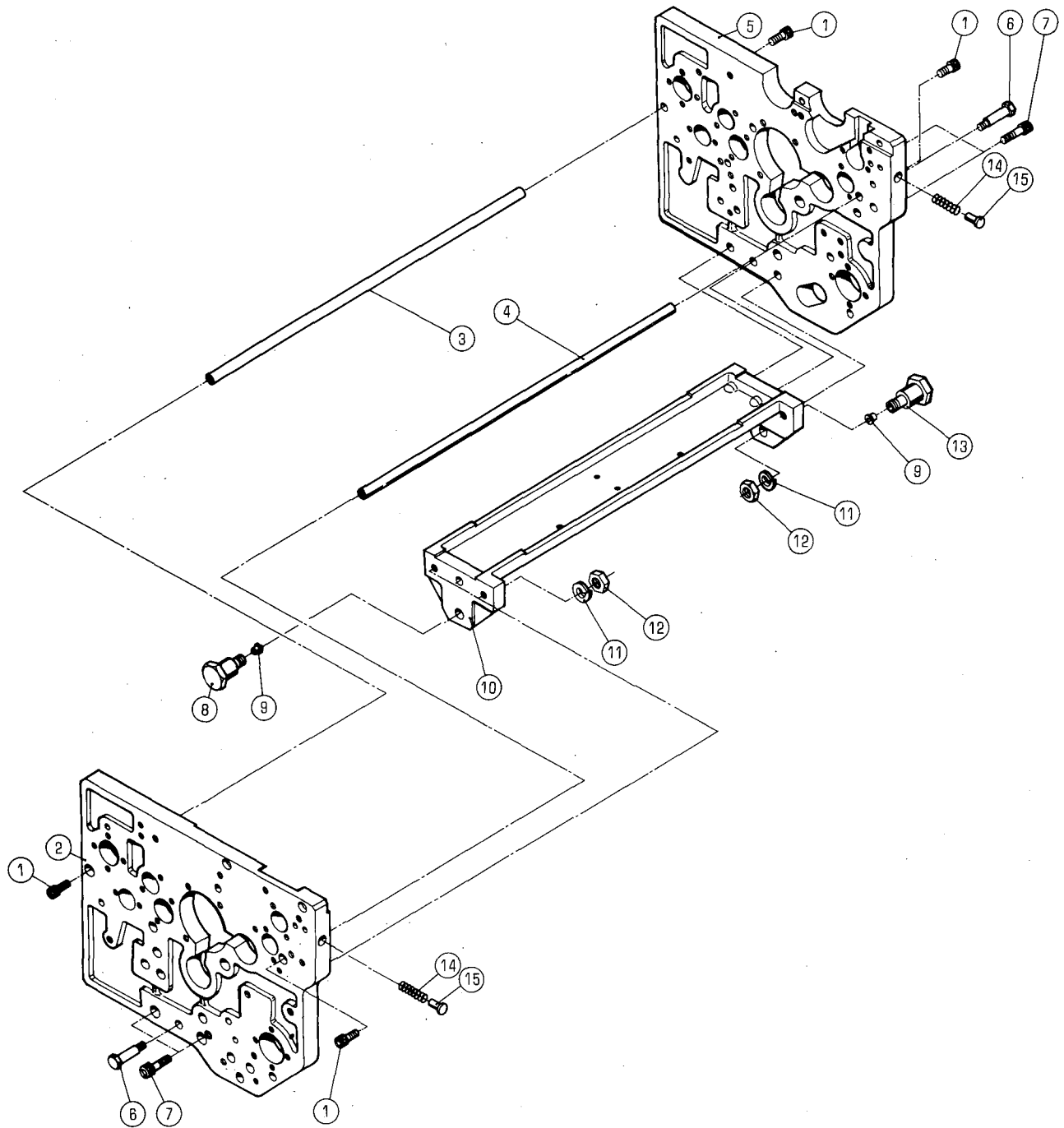
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	MO Q'ty
69	97501	q9"vt. RS-9M	MAGNET RS-9M	1
70	9642020514	t1"DV)" M2X5	SCREW M2X5	4
71	9710020008	A'vf"h" M2	SPRING WASHER M2	4
72	97500	MV1 RS-95	SWITCH RS-95	1

1ST INK FRAME

SECTION

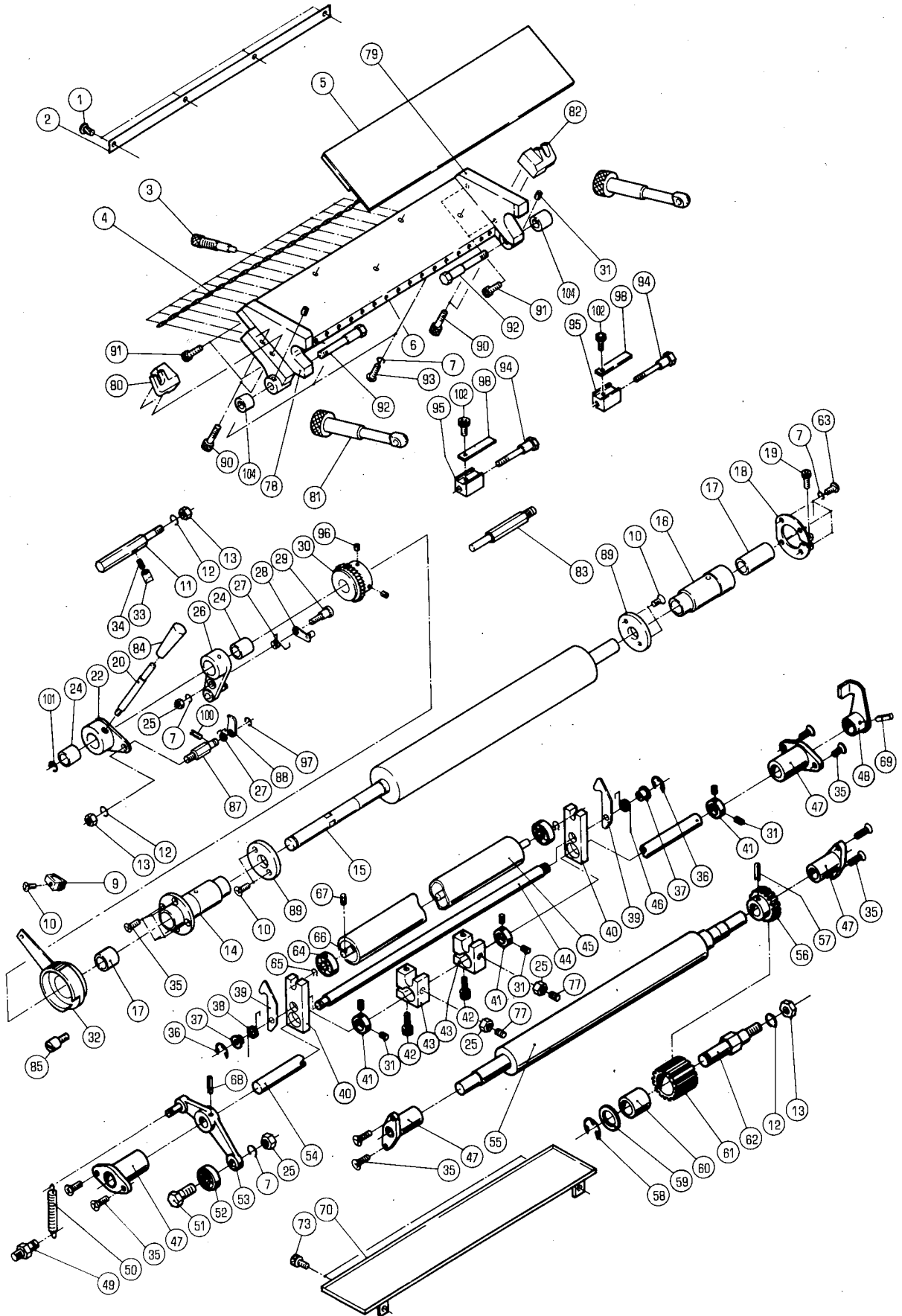


1ST INK FRAME

SECTION

*Z0g0AU*ATItt5ALT MA.OT's t-yt.*% tTt3ZUTTts,
Note: When ordering items marked*,indicate the set number because they are available only as a set.

NO.	t7F**/MA#* SET NO. / PART NO.	a041\$4t COMPONENT PARTS NO.	PART NAME	1MR Q'ty
1	9670081608	vhv1-"11/F M8X16	SOCKET BOLT M8X16	4
2	5330 55 111-2	71)-L	FRAME	1
3	5310 55 315,	AT-	STAY	1
4	5330 29 234	AT-	STAY	1
5	5330 55 112-3	'71,-L	FRAME	1
6	5290 55 314	t0 =	PIN	2
7	9670082508	v"Fli"Ild. M8X25	SOCKET BOLT M8X25	4
8	5330 55 313-1	t°D	PIN	1
9	91250	tM1JV7 ° 1 /4"	OIL CUP 1 /4"	2
10	5330 55 311-1	DTD7b-G	FRAME	1
11	9710120008	A"vf"h M12	SPRING WASHER M12	2
12	9662120014	tVF M12	NUT M12	2
13	5330 55 312-1	t°D	PIN	1
14	5330 55 121-1	77°Up9"	SPRING	2
15	5330 55 122		GUIDE	2



3"(1 f:)+74DT)			SECTION NUMBER 1 5330G 511		
1ST INK FOUNTAIN			SECTION *.lonfia(tiaactut54		
			L Ls, Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	-tYh*-4-/g5a** SET Na / PART Na	"I COMPONENT	PARTS NO.	PART NAME	MR crty
5290	51 321Z		GEAR		1
			60.61		
5310	51 300	1)+77-7ho-5-	ASSY	INK FIRST ROLLER ASSY	1
			55-57		
5330	51 000-6	C:AV*(".7t)5Do-5-	ASSY	INK FOUNTAIN, FOUNTAIN ROLLER	1
			2.5-7.10.15.78.79.89.91.93		
5330	51 010-4	1"-A	ASSY	BASE ASSY	1
			2.5-7.78.79.91.93		
5330	51 030-4	-1:471D5:fo-5-		INK FOUNTAIN ROLLER	1
			1 0.15.89		
5330	51 041Z	911/(\$11)9"-		HOUSING	1
			14.17		
5330	51 042Z-3	)(311,7M9"-		BUSHING	1
			1 6.17		
5330	51 080	DA"-	ASSY (90)	LEVER ASSY (BLACK)	1
			20.84		
5330	51 100-1	9"99-9h"1'7h		DUCTOR DRIVE SHAFT ASSY	1
			7.25.31.36-44.46.48, 51-54.68.69.77		
5330	51 110-1	-(.749F"OD1'7F		INK DRIVE SHAFT	1
			48.53.54.68.69		
5330	51 140Z	1fd4:9"99-o-5-		INK DUCTOR ROLLER	1
			45.64		
5336	51 080	DA"-	ASSY (Y-f.1i"9-)	LEVER ASSY (IVORY)	1
			20.84		
5340	51 060Z	4917-L,	ASSY	ARM ASSY	1
			24.26		
5340	51 090Z-1	DA"-	ASSY (9o)	RATCHET HANDLE ASSY	1
			22.24		
1	90730	1\°-1j-t"2	1.6X5	RIVET 1.6X5	4
2	5330 51 016	7 -11,A"D		SCALE PLATE	1
3	5340 51 014	v7#,		KNOB	16
4	5310 51 015	9-0*-		SPRING	1
5	5330 51 020	7"D-h"		BLADE	1
6	5330 51 011-3	1"-A		BASE	1
7	9710050008	A"*/"h" 1115		SPRING WASHER M5	11
9	5300 33 538	v7a (7-r1t"q-)		KNOB (IVORY)	1
9	5310 33 538	(90)		KNOB (BLACK)	1
10	9648041014	153.D" M4X10		SCREW M4X10	5
11	5340 51 081	A1V7°71110"-		HOLDER	1

1 ST INK FOUNTAIN

SECTION NUMBER

L. Sa . O I I I

SECTION

* z.a)P311(

U/34L

tt/.Ct. 'y

LTTS₀

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
12	9710080008	A"v/")3"* M8	SPRING WASHER M8	3
13	9660080014	Jvh M8	NUT M8	3
14	5330 51 041	\$911j4i10"-	HOUSING	1
* 15	5330 51 031-1	71D5Do-5-	FOUNTAIN ROLLER	1
16	5330 51 042-3	\$9114i10-	BUSHING HOLDER	1
17	5290 51 043	\$911,	BUSHING	2
18	5290 51 090-1	95)7°	CLAMP	1
19	9670051608	M5X16	SOCKET BOLT M5X16	1
20	5330 51 093-1	WI"-	LEVER	1
22	5340 51 090-1	53IVFADF"11)	RATCHET HANDLE	1
24	5290 33 214	\$911,	BUSHING	2
25	9660050014	tvF M5	NUT M5	4
26	5340 51 060	1917-L	ARM	1
27	5290 51 064	AT'UD9"	SPRING	2
28	5290 51 070	v)(	PAWL	1
29	5290 51 063	t°D	PIN	1
30	5340 51 053	"IVF	RATCHET WHEEL	1
31	9684050508	h)(D" M5X5	SET SCREW M5X5	8
32	5330 51 050-1	lia"-	LEVER	1
33	5290 51 082	v\$	PAWL	1
34	5290 51 083	A7 °9)9"	SPRING	1
35	9648051614	/53D" M5X16	SCREW M5X16	12
36	9721040008	E-9D9`N E-4	E-RING E-4	2
37	5290 51 135	)35-	COLLAR	2
38	5290 51 134	A7 °1D9"	SPRING	1
39	5330 51 132	5v1	LATCH	2
40	5330 51 131	7-L	ARM	2
41	5330 29 314	F)035-	LOCK COLLAR	3
42	9670062008	V Fiti"flih M6X20	SOCKET BOLT M6X20	2
43	5330 51 112-2	Y7L	ARM	2
44	5330 51 136	75-	STAY	1
45	5330 51 140	r:49"99-o-5-	INK DUCTOR ROLLER	
46	5290 51 133	A7 ⁹¹ 1)9"	SPRING	1
47	5290 29 220-1	911,	BUSHING	4
48	5330 51 150-1	7-L	ARM	1
49	5290 37 433	A7 °4)9"A"h"	SPRING STUD	1
50	5290 51 123-1	A7 °U.D9"	SPRING	1
51	5290 51 122	t°D	PIN	1
52	90200	t"-11/1"71)9" 607ZZ	BALL BEARING 607ZZ	1

1ST INK FOUNTAIN

SECTION NUMBER

5330G 511

SECTION

*zoysattm_a-cttlotl--

t l'4"t±3Z LT Ft',

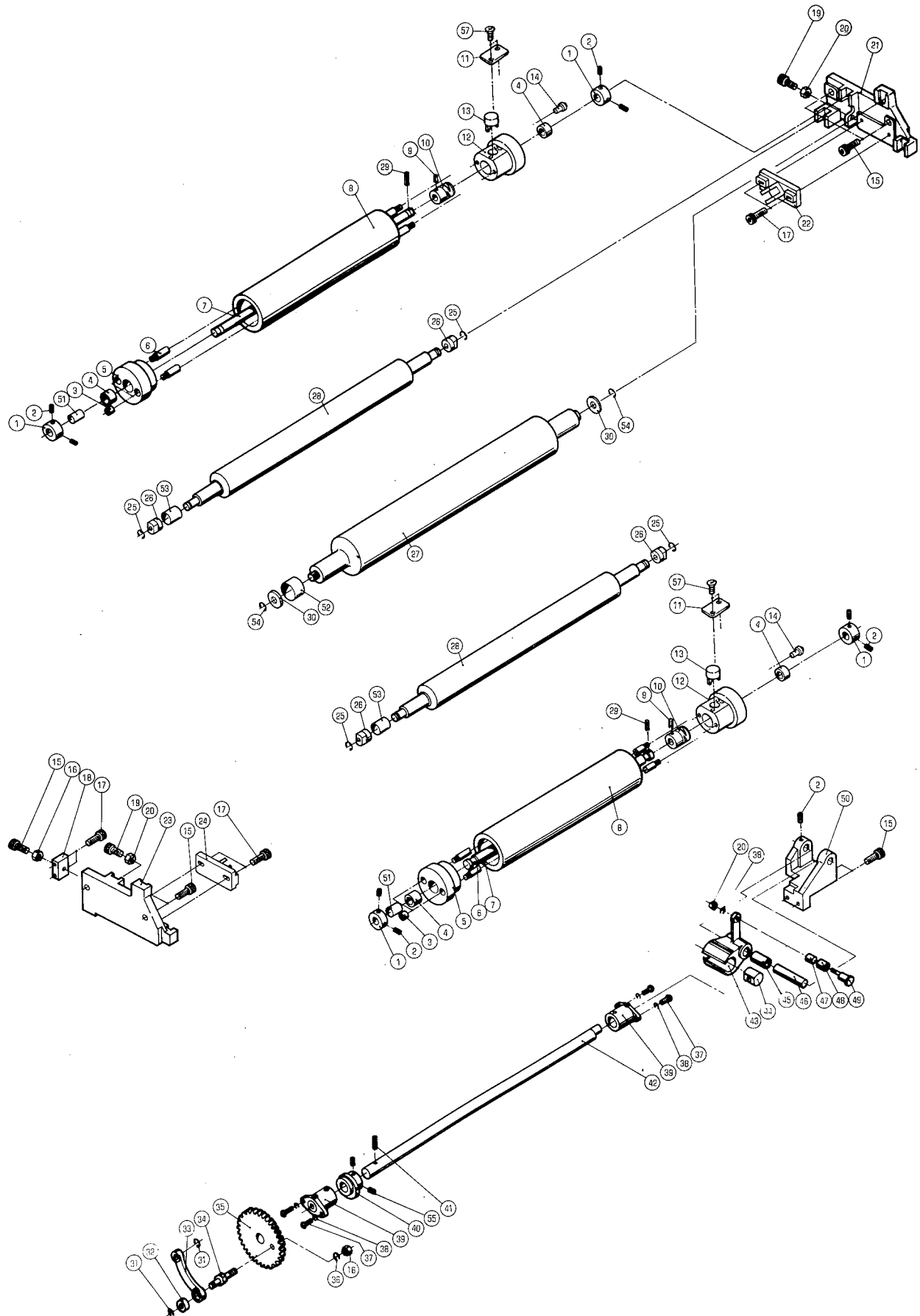
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
53	5290 51 120-1	DA"-	LEVER	1
54	5330 51 111	Ert7F	SHAFT	1
55	5310 51 310		INK FIRST ROLLER	1
56	5290 51 312		GEAR	1
57	9410302508	A7° U)9"t°D 3X25	SPRING PIN 3X25	1
58	9721100008	E-9D9" E-10	E-RING E-10	1
59	5290 29 311	4" h u,	WASHER	1
60	5290 51 322	Ø11,	BUSHING	1
61	5290 51 321	V' 1_	GEAR	1
62	5290 51 323	l) F"	STUD	1
63	9642051014	J 1"3,9" M5X10	SCREW M5X10	4
64	90331	t"-1/ 1"79)9" 607DDU	BALL BEARING 607DDU	2
65	90627	G-97)9" G-7	G -RING G-7	2
66	5330 51 142		SHAFT	
67	9410301250	° 9D9"t°) 3X12	SPRING PIN 3X12	1
68	9411402500	7-A°-t°) 4X25	TAPER PIN 4X25	
69	9410402008	A7° 1)9"t°) 4X20	SPRING PIN 4X20	
70	5330 51 049	IJA"-	COVER	1
73	9670051001	Vh'Vht"lliF M5X10	SOCKET BOLT M5X10	2
77	9680051208	h\$D" M5X12	SET SCREW M5X12	2
* 78	5340 51 012-2	(OPS)	PLATE (OPS)	1
* 79	5340 51 013-2	fD4Vt"-f9 (NOPS)	PLATE (NOPS)	1
80	5340 51 043-2	7"55'VF (OPS)	BRACKET (OPS)	1
81	5340 51 040		KNOB	2
82	5340 51 044-2	7"55".9F (NOPS)	BRACKET (NOPS)	1
83	5340 51 097	AhVA°-	STOPPER	2
84	5300 57 133	Lt"9 (Y`WU-)	GRIP (IVORY)	1
84	5340 51 094	z"II (2o)	GRIP (BLACK)	1
85	5290 52 423-1	t'D	PIN	
87	5340 51 095	A9VF"	STUD	1
88	5340 51 096	19'1 V\$	FEEDING GRIPPER	1
* 89	5330 51 033	yo	SPACER	2
90	9670052008	Vh"Vhell'h M5X20	SOCKET BOLT M5X20	4
91	9670082008	Vh'Vhli"JDF M8X20	SOCKET BOLT M8X20	6
92	5310 51 017	to p	PIN	2
93	9642051814	t1"3 7)" M5X18	SCREW M5X18	5
94	5330 51 047-1	A9VF"	STUD	2
95	5330 51 048	7"1:09	BLOCK	2
96	9684060608	ls)t " M6X6	SET SCREW M6X6	2

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
97	9721070008	E-9.'9" E-7	E -RING E-7	1
98	5560 59 119		FLAT SPRING	2
100	9410301608	70°97)9"t°) 3X16	SPRING PIN 3X16	
101	9721120008	E-9.'9" E-12	E-RING E-12	1
102	9670050608	V Fli"11,F M5X6	SOCKET BOLT M5X6	2
104	5300 45 243	)(91D	BUSHING	2

1ST OSCILLATING ROLLER

SECTION

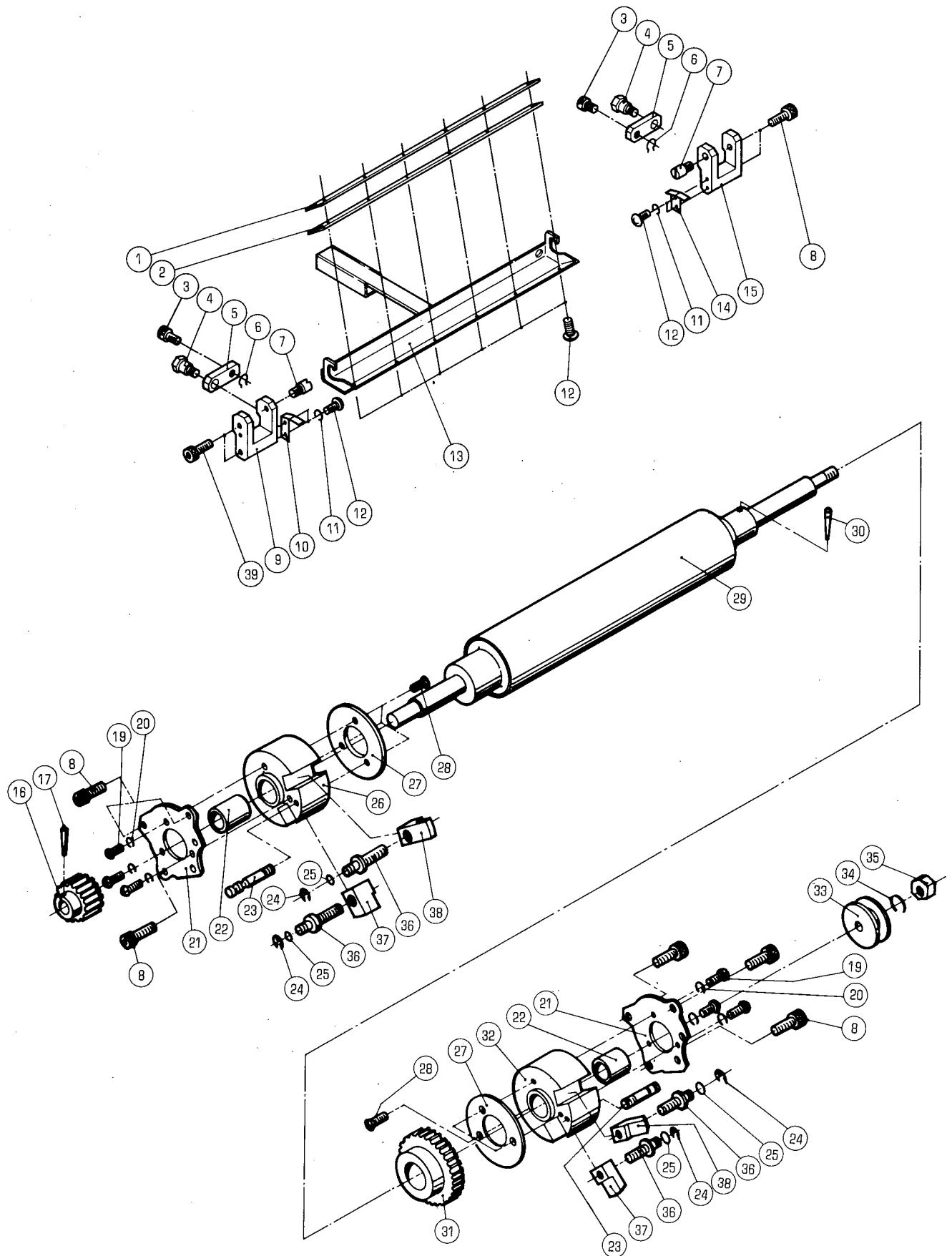


1-11 1t)u-l1D9"o--				SECTION NUMBER		5330Z 512		
1ST OSCILLATING ROLLER				SECTION		L. TT		
				*z onA(141.a-clt 134		1		
Note: When ordering items marked *, indicate the set number because they are available only as a set.								
NO.	t-y At	/A0A*-g-	g.sA	itr./4**	COMPONENT PARTS NO.		PART NAME	Q'ty
5290	51	431Z			LEVER			1
43, 45								
5290	51	940-2	F"V9"1L		DOG & CAM			2
1 0, 13								
5300	51	631Z-2	\$911410"-		BUSHING HOUSING			2
4, 12								
5300	51	641Z	911)7till/9" -		BUSHING HOLDER			2
4, 5								
5310	51	630-2	t -5-l9"13-5-		TOP OSCILLATING ROLLER			2
3-6, 8, 11, 12, 14, 57								
5330	51	600-3	4DU-T11)9"o-5- ASSY		OSCILLATING ROLLER ASSY			
3-14, 57								
5330	51	620-2	4DU-Y-9"o-5-D171-		OSCILLATING ROLLER SHAFT ASSY			2
7, 9, 10, 13								
5340	51	232Z	9P")1)9		LINK			1
32, 33								
1	5290	29 315	1-\$135-		LOCK COLLAR			4
2	9684050508		1:)(D" M5X5		SET SCREW M5X5			9
3	5300	51 644	F)th5-		LOCK COLLAR			4
4	5290	51 642-2	\$911,		BUSHING			4
5	5300	51 641	11411,9"-		HOUSING			2
6	5310	51 643-1	D17F		SHAFT			4
7	5330	51 621-1	tDD-51p9"o-i-D"		SHAFT FOR OSCILLATING ROLLER			2
8	5310	51 610-1	5-19"-tDD-51'D9"o-5-		RIDER OSCILLATING ROLLER			2
9	9410302008		A7°9)9"t°) 3X20		SPRING PIN 3X20			2
10	5290	51 922-2	hL		CAM			2
11	5300	51 633-2	7°D-F		PLATE			2
12	5300	51 631-2	.A9114W-		HOUSING			2
13	5290	51 632-2	V't		PAWL			2
14	91254		2"q-A=V7°11, NIP-B6		NIPPLE NIP-B6			2
15	9670062508		M6X25		SOCKET BOLT M6X25			7
16	9660060014		tvh M6		NUT M6			2
17	9670052008		95*VFliNIJF M5X20		SOCKET BOLT M5X20			6
18	5330	51 526	7"0')9		BLOCK			1
19	9670051608		9 F7tiNIiF M5X16		SOCKET BOLT M5X16			2
20	9660050014		tvF M5		NUT M5			3
21	5330	51 523-1	9"-(10-5-7""h NOPS		BRACKET NOPS (1ST ROLLER)			1
22	5330	51 525	7"5 Vt.		BRACKET			
23	5330	51 522-1	9""(10-5-7"55VF OPS		BRACKET OPS (1ST ROLLER)			1

SECTION

F 4T1±3Z L "CT

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MO Qty
24	5330 51 524		BRACKET	1
25	90601	CE-9)9" CE-8	CE-RING CE-8	4
26	5290 51 521	\$911)	BUSHING	4
27	5330 51 530-2	-f:471'1"50-5-	ROLLER	1
28	5310 51 510-1	-fD47-fF"5-o-5-	INK DISTRIBUTOR ROLLER	2
29	9410303008	A7°11)9"t°D 3X30	SPRING PIN 3X30	2
30	5330 51 541	\$911,	BUSHING	2
31	9721070008	E-q9" E-7	E-RING E-7	2
32	5290 21 212		BUSHING	2
33	5340 51 232	2F`")·J)2	LINK	1
34	5290 51 231	t °D	PIN	1
35	5290 51 212-2	t"t-	GEAR	1
36	9710060008	A"v,"b" M6	SPRING WASHER M6	1
37	9642051614	trN"3E)" M5X16	SCREW M5X16	4
38	9710050008	A"v,"b" M5	SPRING WASHER M5	5
39	5290 29 210		BUSHING	2
40	5330 51 213		CAM	1
41	9410403208	A7°112)9"t °D 4X32	SPRING PIN 4X32	1
42	5310 51 211-1	D1'7h	SHAFT	1
43	5290 51 431		LEVER	1
44	5290 51 435	911,	BUSHING	1
45	5290 51 432	\$914	BUSHING	1
46	5290 51 433	Dt7F	SHAFT	1
47	5290 51 437-1	b5-	COLLAR	1
48	90230	I-19D IR 10X13X12.5	INNER RACE IR 10X13X12.5	
49	5290 51 436	t °	PIN	
50	5330 51 434	7"5rvh	BRACKET	1
51	5330 51 622	12-7	TUBE	2
52	5330 51 532	12-7"	TUBE	1
53	5330 51 512	12-7"	TUBE	2
54	90626	G-Up9" G-8	G-RING	2
55	9684060608	F E," M6X6	SET SCREW M6X6	2
57	9648040814	/53D" M4X8	SCREW M4X8	4



111Jt47,1,71J:"O-7-

1 ST INK OSCILLATING ROLLER

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SECTION NUMBER

5330Z 513

SECTION

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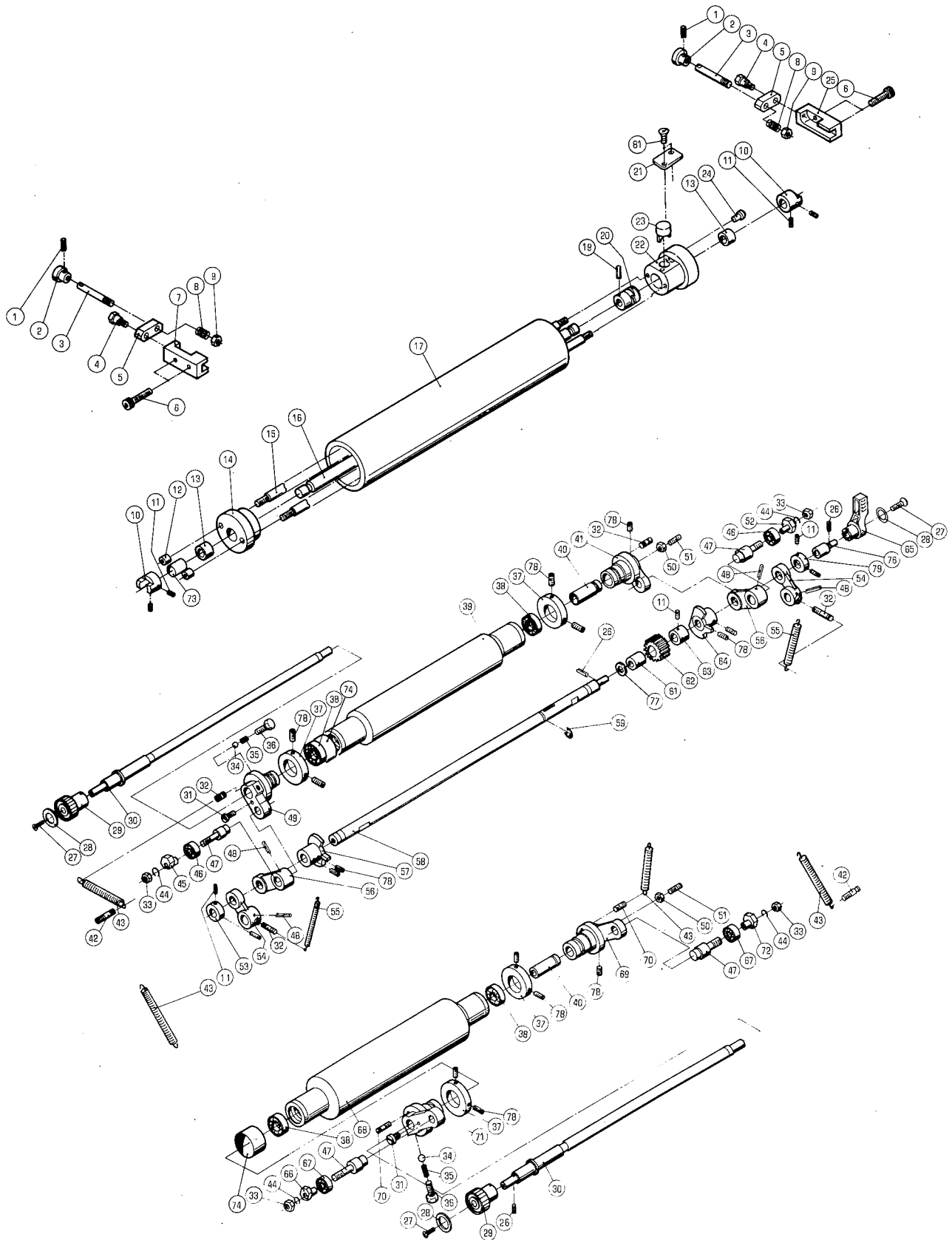
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	セット番号 / 部品番号 SET NO. / PART NO.	145 451 M:PONENT PARTS NO.	PART NAME	la Qty
5330 51 400		5-	INK OSCILLATING ROLLER (1ST)	1
	16.17.29-31			
5330 51 422Z	\$911411,9"-		BUSHING HOLDER	1
	22.26			
5330 51 428Z	)t9114110"-		BUSHING HOLDER	1
	22.32			
5330 52 500-4	o-5-9 ¹ -t- ASSY		ROLLER CLEANER ASSY	1
	1.2.12.13			
1 5330 52 522-2	7°D-F		PLATE	1
2 5330 52 521-1	1)th"99-7"1)-h"		BLADE	1
3 5330 52 539	)7E.		KNOB	2
4 5330 51 563			SCREW	2
5 5330 52 536	7-G		ARM	2
6 90652	GS-1)9 GS-5		GS-RING GS-5	2
7 5290 52 532	to		PIN	2
8 9670062008	9 Fli"10. M6X20		SOCKET BOLT M6X20	8
9 5330 52 531-1	7"5TVh		BRACKET	1
10 5330 52 537-2	h"-fh"		GUIDE	1
11 9710040008	"1j"* M4		SPRING WASHER M4	4
12 9642040814	1-V'DD" M4X8		SCREW M4X8	10
13 5330 52 510-3	-1)+F"99-		INK DUCTOR ASSY	1
14 5330 52 538-2	/7' O"		GUIDE	1
15 5330 52 534-2	7""'vh		BRACKET	1
16 5290 51 413	1" 1'-		GEAR	1
17 9411403200	7-0-t°) 4X32		TAPER PIN 4X32	1
19 9642051014	t1"DE)" M5X10		SCREW M5X10	6
20 9710050008	/1"*I"1j"* M5		SPRING WASHER M5	6
21 5290 51 421	70D-F		PLATE	2
22 5290 51 043	\$911,		BUSHING	2
23 5290 51 427	A7°g.)9"A9Vh"		SPRING STUD	2
24 90610	BE-9)9" BE-60		BE-RING BE-60	4
25 9716080014	t51"h" M8		PLAIN WASHER M8	4
26 5330 51 422	911.4119"		BUSHING HOLDER	1
27 5290 51 423	-		COVER	2
28 9648051014	/53,D" M5X10		SCREW M5X10	6
29 5330 55 610	T-7°0-5-		ROLLER	1
30 9411405000	T-A°-t°) 4X50		TAPER PIN 4X50	1
31 5330 51 412			GEAR	1
32 5330 51 428	)(911411/9"-		BUSHING HOLDER	1

NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	MIA Q'ty
33	5290	51 414		WHEEL	1
34	9710100008	A"VP`1J" M10		SPRING WASHER M10	1.
35	90701	UtvF M10		U-NUT M10	1
36	5290 51 424	f.)"		SCREW	4
37	5290 51 426	T'ov9		BLOCK	2
38	5290 51 425	7"w.92		BLOCK	2
39	9670061608	9 Ft"11,h M6X16		SOCKET BOLT M6X16	2

1ST FORM ROLLER

SECTION



Y"11 JT —GO —7-				SECTION NUMBER		5330Z 514
1 ST FORM ROLLER				SECTION		
				*.,loAr5Act*a`c"u15A		
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	t7F4V4 /g5A # SET NO. /PART NO.	245 713	/g5itONENT PARTS NO.	PART NAME	*ft Q'ty	
5290 51	730-1	EJ`N		SCREW	2	
34-36						
5290 51	94072	h."9"1Jt		DOG & CAM	1	
20.23						
5290 52	120	7t-Go-5-1`NYU)9"Y-L,		FORM ROLLER BEARING ARM (5)	2	
47.48.54						
5290 52	130	7t-Lo-7-"\"711)9"7-L3		FORM ROLLER BEARING ARM (L)	2	
47.48.56						
5290 52	131Z	t 1,		GEAR	1	
61.62						
5300 51	631Z-2	. 9114110`N-		BUSHING HOUSING	1	
13,22						
5300 51	641Z	.A911)7M9"-		BUSHING HOLDER	1	
13.14						
5310 51	630-2	t -5-(9"o-5-		TOP OSCILLATING ROLLER	1	
12-15.17,21.22.24.81						
5310 51	700Z-1	Tw-74-Lo-5-		UPPER FORM ROLLER	1	
38.39						
5310 51	810Z-1	o7-74-Lo-5-		LOWER FORM ROLLER	1	
38.68						
5330 51	600-3	tDD-T1fD9NNo-5- ASSY		OSCILLATING ROLLER ASSY	1	
12-17.19-24,81						
5330 51	620-2	tDD- 91No-5-D1'7h		OSCILLATING ROLLER SHAFT ASSY	1	
16.19.20.23						
1	9410201008	A7°9)9"t°D 2X10		SPRING PIN 2X10	2	
2	5300 56 091			KNOB	2	
3	5330 51 565	"		SCREW	2	
4	5330 51 563	,7)"		SCREW	2	
5	5330 51 564	Y-L,		ARM	2	
6	9670062008	vh")Fil04/F M6X20		SOCKET BOLT M6X20	4	
7	5330 51 561	7"5rvh		BRACKET	1	
8	5290 38 235	A7'·w''		SPRING	2	
9	90703	Ut')F M6		U-NUT M6	2	
10	5330 51 566	h5-		COLLAR	2	
11	9684050508	1- D" M5X5		SET SCREW M5X5	9	
12	5300 51 644	h\$h5-		LOCK COLLAR	2	
13	5290 51 642-2	)t911,		BUSHING	2	
14	5300 51 641	\$911410"-		HOUSING	1	
15	5310 51 643-1	D1'7h		SHAFT	2	

1 ST FORM ROLLER				SECTION NUMBER		
				SECTION *LOMAU*ATU1341, 0 Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	..t.yh4t /MAIP4- SET NO. / PART NO.	113.41 2 41)NENT PARTS NO.	PART NAME		gir(Q'ty	
16	5330 51 621-1	tDD-Tf)9"o-5-D"9	SHAFT FOR OSCILLATING ROLLER		1	
17	5310 51 610-1	5 -lDli-511)9"o-5-	RIDER OSCILLATING ROLLER			
19	9410302008	A7 ⁰ 9)9"t ⁰) 3x20	SPRING PIN 3X20		5	
20	5290 51 922-2	/it	CAM		1	
21	5300 51 633-2		PLATE			
22	5300 51 631-2	\$911J*10"-	HOUSING			
23	5290 51 632-2	`Y\$	PAWL		1	
24	91254	9"1-A=V7 ⁰ 11, NIP-B6	NIPPLE NIP-B6		1	
25	5330 51 562		BRACKET			
27	9650052014	711)/53:9" M5X20	SCREW M5X20		3	
28	5300 12 224	7 ⁰ 1/.4	PLATE		3	
29	5300 17 117	v7a	KNOB (IVORY)		2	
29	5310 17 117	v7a (90)	KNOB (BLACK)		2	
30	5340 53 344	D1*71'	SHAFT		2	
31	5290 51 735	t ⁰	PIN		2	
32	5290 51 732	A7 ⁰ 1)9"79Vh"	SPRING STUD		4	
33	9662080014	J:191- M8	NUT M8		4	
* 34	90401	A-11/\$"-11., 3/16	STEEL BALL ³ /16		2	
35	5290 51 083	A7 ⁰ 9)9"	SPRING		2	
* 36	5290 51 733-1	v) "	SCREW		2	
37	5290 51 736	F 135-	LOCK COLLAR		4	
38	90205	t"-11,1"79)9" 6001LLB	BALL BEARING 6001LLB		4	
39	5310 51 700-1	TW-74-Go-5-	UPPER FORM ROLLER		1	
40	5290 51 742	tib9"	HOLDER		2	
41	5300 51 741	7"55""	BRACKET		1	
42	5300 51 841	A7 ⁰ 1)9"A9Vh"	SPRING STUD		2	
43	5290 51 123-1	A7 ⁰ 1)9"	SPRING		4	
44	9710080008	A "h" M8	SPRING WASHER M8		4	
45	5290 51 738	7"VDD9"	BUSHING		1	
46	90204	t".-11)1"71)9" 6001ZZ	BALL BEARING 6001ZZ		2	
47	5290 51 737	⁰	PIN		4	
48	9410302508	A7 ⁰ 1)9"t ⁰) 3x25	SPRING PIN 3X25		4	
49	5300 51 731-1	7" 55	BRACKET		1	
50	9660060014	M6	NUT M6		2	
51	9684061608	h)(D" M6X16	SET SCREW M6X16		2	
52	5290 51 744	7"VD)9"	BUSHING		1	
53	5290 52 112		LOCK COLLAR		1	
54	5290 52 114	'J:19	LINK		2	
55	5300 51 842	A7 ⁰ 9)9"	SPRING		2	

SECTION NUMBER 1 5330Z 514 1

1 ST FORM ROLLER

SECTION

* 0A3Pnlt*A~CII t5iff L

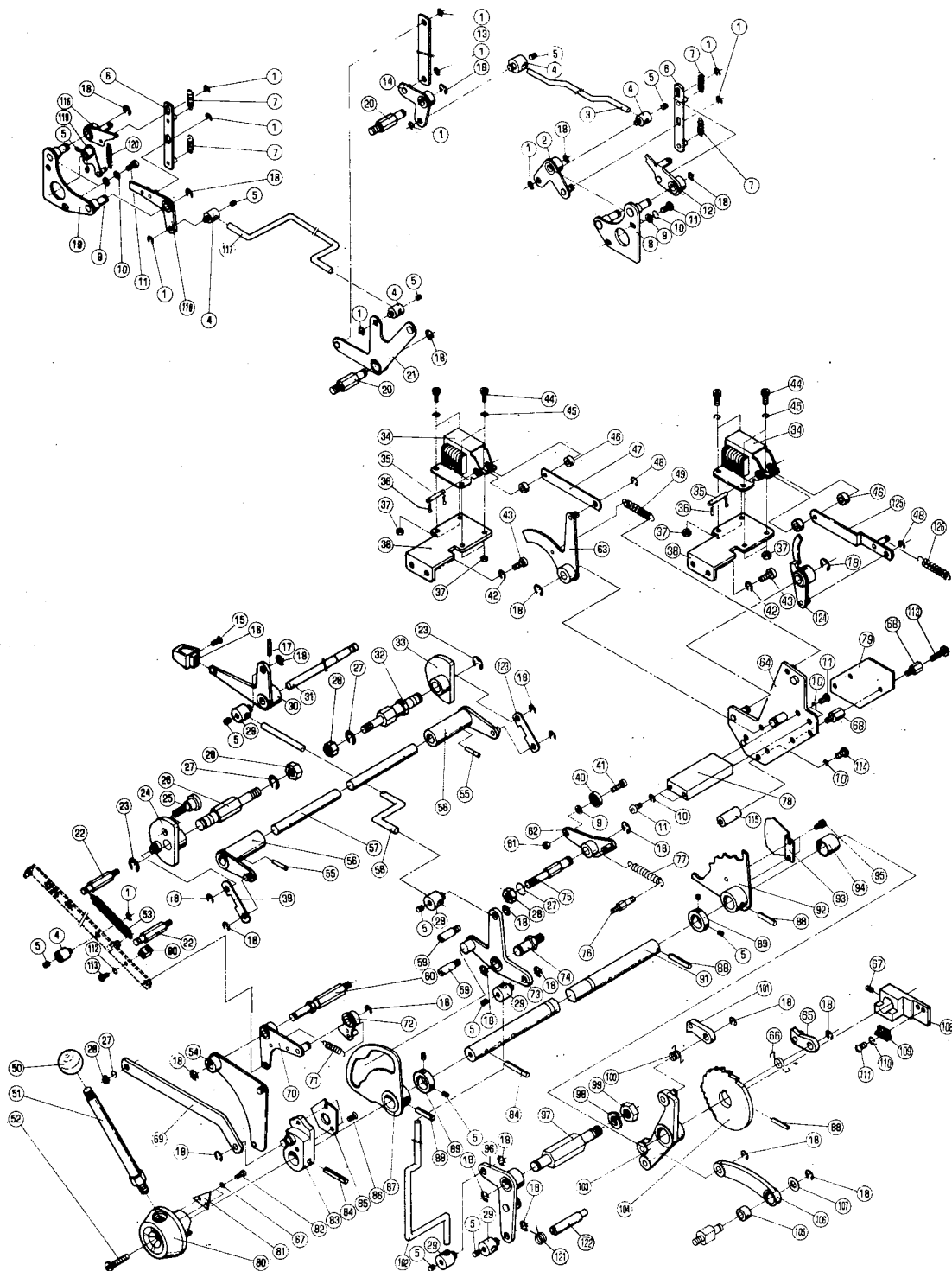
F it'4"e5t L. T

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

NO.	7t # SET NO. /	g0A*4t PART NO.	AMAVg nat'F / COMPONENT	PARTS NO.	PART NAME	Aft Q'ty
56	5290	52	115	9)9	LINK	2
57	5290	52	140	hL	CAM	1
58	5310	52	111-1	D1'7F	SHAFT	1
59	9721120008		E-'1 9"	E-12	E-RING E-12	1
61	5290	52	132-2	)911,	BUSHING	1
62	5290	52	131	+"1'-	GEAR	1
63	5290	52	117	h5-	COLLAR	1
64	5290	52	150	hL	CAM	1
65	5300	52	122-1	DA"- (7-fiti"U-)	LEVER (IVORY)	1
65	5310	52	122-1	DA"- (90)	LEVER (BLACK)	1
66	5290	51	823	7"W)D9"	BUSHING	1
67	90206		1"-11,1"79)9"	6201ZZ	BALL BEARING 6201ZZ	2
68	5310	51	810-1	IDY-74'-Lo-5-	LOWER FORM ROLLER	1
69	5290	51	831	7""Vh	BRACKET	1
70	5290	51	822	A7°U)9"A9Vh"	SPRING STUD	2
71	5290	51	821-1	7"591'	BRACKET	1
72	5290	51	832	7".Vh	BRACKET	1
73	5330	51	622	2-7"	TUBE	1
74	5330	51	712		TUBE	2
76	5330	52	123	D"2-1ph	JOINT	1
77	5290	29	317	1.7"	WASHER	1
78	9684060608		h)(V)"	M6X6	SET SCREW M6X6	14
79	5300	52	112	1j5-	COLLAR	1
81	9648040814		I5Df.J"	M4X8	SCREW M4X8	2

OPERATION LEVER

SECTION



OPERATION LEVER

SECTION

*1-045AU*ATU⁵ALTI⁵tkOT, F *T;MT⁵Ft.S₀

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

NO.	t7FIt*Paagitg' SET NO. / PART NO.	natt/COMPONENT PARTS NO.	PART NAME	Qty
5310 52 604Z		LINK		1
	1 05,106			
5310 57 10071	bL2 "9 ASSY	CAM DRIVE SHAFT ASSY		1
	55-57			
5330 33 560	71-F"DA"- ASSY	FEED LEVER ASSY		1
	1 7,30,31			
5330 52 200-1	9; ,D"9 ASSY	SHAFT ASSY		1
	83-88,91,92,104			
5330 52 610Z		ARM		1
	94,103			
1 9721040008	E-UD9" E-4	E-RING E-4		11
2 5330 55 570	Y-L	ARM		1
3 5330 55 581	'1)9	LINK		1
4 5310 52 293		BOSS		5
5 9684050508	F D" M5X5	SET SCREW M5X5		16
6 5310 51 170	17)9	LINK		2
7 5290 21 316	v2° 'j 7"	SPRING		4
8 5330 55 560	7D-L	FRAME		1
9 9716050014	t5 h" M5	PLAIN WASHER M5		5
10 9710050008	A"vf"h" M5	SPRING WASHER M5		9
11 9642051014	tiN"DE)" M5X10	SCREW M5X10		8
12 5330 55 550	Y	ARM		1
13 5330 52 295		LINK		1
14 5330 55 580	-L,	ARM		1
15 9648041014	/5DE)" M4X10	SCREW M4X10		1
16 5300 33 538	(7-ft"9-)	KNOB (IVORY)		1
16 5310 33 538	(90)	KNOB (BLACK)		1
17 9410302008	A7°9D9"t°D 3X20	SPRING PIN 3X20		1
18 9721070008	E-9D9" E-7	E-RING E-7		25
19 5310 51 180-1	7D-L	FRAME		1
20 5330 52 292	A9'9F"	STUD		2
21 5330 52 290		LEVER		1
22 5290 41 114-1	A7°1D9"1jr	SPRING STUD		2
23 9721100008	E-9)9" E-10	E -RING E-10		2
24 5330 57 040	OPS	CAM OPS		1
25 5310 57 054	71-L0-5-97,2t07)	PIN		1
26 5300 57 051	A9')F"	STUD		1
27 9710080008	A"V"/"J" M8	SPRING WASHER M8		4
28 9660080014	tVF M8	NUT M8		4

OPERATION LEVER				SECTION NUMBER			
				SECTION			
				* * L /.Qt. #*CTI5C T Ls.			
				Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty		
29	5290	33 562	BOSS		5		
30	5330	33 570-1	LEVER		1		
31	5330	33 574-1	SHAFT		1		
32	5310	57 053	STUD		1		
33	5310	57 030-1	CAM		1		
34	97630		SOLENOID	AS-05N AC115V	2		
35	5300	33 561-1	PIN		2		
36	90628		SNAP PIN	SSP-4	4		
37	9660040014		NUT	M4	8		
38	5330	52 652-1	BRACKET		2		
39	5330	57 055	LINK	OPS	1		
40	90203		BALL BEARING	625ZZ	1		
41	9670051608		SOCKET BOLT	M5X16	1		
42	9710060008		SPRING WASHER	M6	4		
43	9642061414		SCREW	M6X14	4		
44	9670041008		SOCKET BOLT	M4X10	8		
45	9710040008		SPRING WASHER	M4	8		
46	5300	33 562	COLLAR		4		
47	5310	52 651	LINK		1		
48	9721050008		E-RING	E-5	2		
49	5290	37 434-1	SPRING		1		
50	5296	33 525-1	BALL GRIP	(BROWN)	1		
50	90758		BALL GRIP	32 (BLACK)	1		
51	5290	52 213	LEVER		1		
52	5290	22 318	SCREW		1		
53	5290	33 514-1	SPRING		1		
54	5330	52 260	LEVER		1		
55	9411302500		TAPER PIN	3X25	2		
56	5310	57 110	ARM		2		
57	5310	57 121	SHAFT		1		
58	5330	33 573	LINK		1		
59	5300	75 112	PIN		2		
60	5330	52 263	STUD		1		
61	9660050014		NUT	M5	1		
62	5310	52 250	LEVER		1		
63	5310	52 640-1	LEVER		1		
64	5330	52 620	FRAME		1		
65	5330	52 660-1	PAWL		1		
66	5330	52 671	SPRING		1		

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OPERATION LEVER

SECTION NUMBER

5330Z 520 I

SECTION

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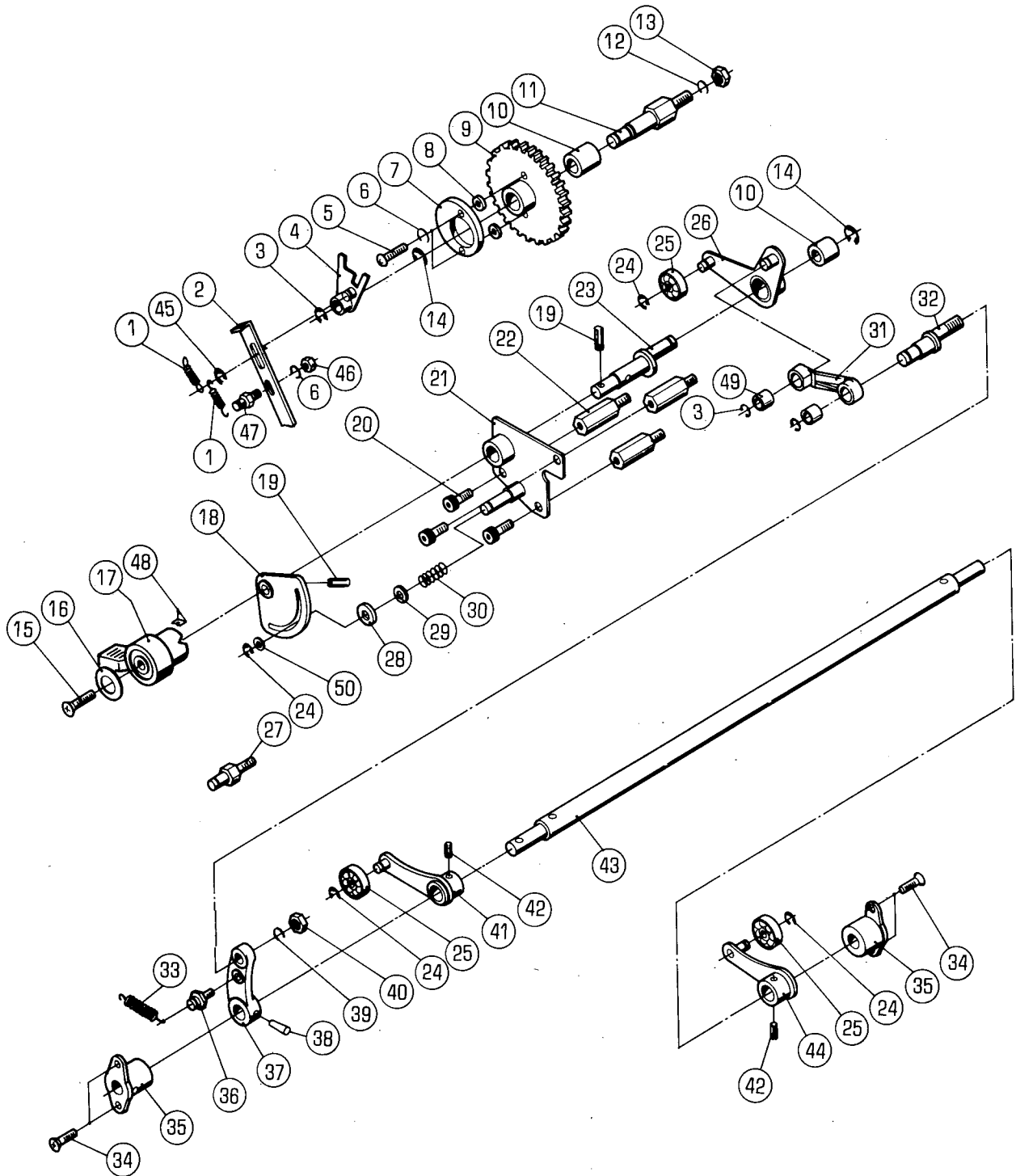
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	45a1v d 406	COMPONENT PARTS NO.	PART NAME	Q'ty
67	9684060608	F)(V)"	M6X6	SET SCREW M6X6	1
68	99967			SPACER	2
69	5310 57 051	UD9		LINK	1
70	5310 52 270	DA"-		LEVER	1
71	5290 21 319	A7°1)9"		SPRING	1
72	5310 52 280	DA"-		LEVER	1
73	5330 33 540	DA"-		LEVER	1
74	5290 33 551	A9VF"		STUD	1
75	5330 52 251	A9vh"		STUD	1
76	5290 21 161	AT'UD9"X9V1: "		SPRING STUD	1
77	5290 51 123-1	A7°U)9"		SPRING	1
78	5310 52 631	7"5rVF		BRACKET	1
79	5330 61 321	V\°D-D3DA f " "		OPERATION SWITCH	1
80	5310 52 212	7ti"A		BOSS	1
81	5310 52 214	-fDD"h"-9-		INDICATOR	1
82	9642030614	t DE, " M3X6		SCREW M3X6	2
83	5330 52 230	Y-L		ARM	1
84	9410503208	70°1)9"t'D 5X32		SPRING PIN 5X32	2
85	5330 52 233	hL		CAM	1
86	9648040814	/53.D" M4X8		SCREW M4X8	2
87	5330 52 220	hL		CAM	1
88	9410502508	A7°97)9"t°) 5X25		SPRING PIN 5X25	4
89	5290 29 314	F)th5-		LOCK COLLAR	2
90	5330 59 836	7"5, VF		BRACKET	1
91	5330 52 211-1	D1'7F		SHAFT	
92	5310 52 240-1	)3L		CAM	1
93	5310 52 242-1	ht.		CAM	1
94	5290 33 214			BUSHING	
95	9670051001	vhvh\$'10. M5X10		SOCKET BOLT M5X10	2
96	5330 33 590	7-L		ARM	1
97	5330 21 542	A9VF"		STUD	
98	9710100008	A"*/"b" M10		SPRING WASHER M10	1
99	9660100014	tVF M10		NUT M10	1
100	5290 37 251	7,7°U)9"		SPRING	1
101	5310 52 660	1'9°)(		RACHET	1
102	5330 33 592	up9		LINK	1
103	5330 52 610	7-L		ARM	1
104	5330 52 270	"IVF		RATCHET	1
105	5290 21 212	11,		BUSHING	1

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

NO.	71-#%/nAit* SET NO. /PART NO.				345	40IP5	COMPONENT PARTS NO.	PART NAME	Q'ty
106	531	0	52	604			gD9	LINK	1
107	5290	29	313				/"h"	WASHER	
108	5330	52	634				7"5rVh	BRACKET	1
109	97501						79"VYF RS-9M	MAGNET RS-9M	1
110	9710020014				A	"/J"	M2	SPRING WASHER M2	2
111	9642020514				t'\"DD"		M2X5	SCREW M2X5	2
112	9710040014				A"V,"b"		M4	SPRING WASHER M4	1
113	9642040814				t1"DD"		M4X8	SCREW M4X8	2
114	9642053514				J-\"DD"		M5X35	SCREW M5X35	1
115	5330	21	664		AFVA°-			STOPPER	1
116	5300	51	160		95"			CLUTCH	1
117	5330	52	294		UD9			LINK	1
118	5310	51	190		7-G			ARM	1
119	5310	33	580		DA"-			LEVER	1
120	5290	21	521		A7°9p9"			SPRING	1
121	5290	33	534		A7°9p9"			SPRING	1
122	5330	33	612		t°)			PIN	1
123	5330	57	056		7t-Lo-5-WOJD9	NOPS		LINK NOPS	1
124	5330	52	640		95"DA"-			CLUTCH LEVER	1
125	5330	52	650		9)9			LINK	1
126	5300	59	565		A7°9p9"			SPRING	1
127	9710030014				A"VI"h"		M3	SPRING WASHER M3	2



1 ST WATER CONTROL

SECTION

*cOgRAUAitATIIP4L CI dA.0C., t7FST;tYcLTTo.

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

NO.	tYF#*/45altg' SET NO. / PART NO.	1445	COMPONENT PARTS NO.	PART NAME	Ma Q'ty
5330 52 311Z	aA"9"99-9F"w't-		GEAR		1
	9.10				
5330 52 320Z,	bLDA"-		CAM LEVER		1
	10.26				
5330 52 331Z-1	UD9		LINK		
	31.49				
5330 52 340-2	Z7"9"99-9F")Y-L, ASSY		WATER DUCTOR DRIVE ARM ASSY		
	37.38.41-44				
5330 52 430	A193 3')t-ffi"9		ASSY WATER CONTROL SHAFT ASSY		1
	18.19.23				
1 5290 21 521	A7 ° U)9'		SPRING		2
2 5330 52 460	l)9		LINK		1
3 9721070008	E-J.'9" E-7		E-RING E-7		3
4 5330 52 470	DA"-		LEVER		1
5 9642051614	J1"Th)" M5X16		SCREW M5X16		2
6 9710050008	A"VI"b" M5		SPRING WASHER M5		3
7 5290 52 313			CAM		1
8 5300 59 839	135-		COLLAR		2
9 5330 52 311			GEAR		1
10 5290 37 123	.A 9 It'		BUSHING		2
11 5330 52 312	A9'VF"		STUD		1
12 9710100008	A"vf"h"* M10		SPRING WASHER M10		
13 9660100014	tVF M10		NUT M10		1
14 9721100008	E-9D9" E-10		E-RING E-10		2
15 9650052014	711;#53 D" M5X20		SCREW M5X20		1
16 5300 12 224			PLATE		1
17 5300 52 121	DA"- (70V9-)		LEVER (IVORY)		1
17 5310 52 121	Lin"- (90)		LEVER (BLACK)		1
18 5330 52 440	7 ⁰ ₁ , 4		PLATE		
19 9410302008	ArUp9"t°) 3X20		SPRING PIN 3X20		2
20 9670061208	M6X12		SOCKET BOLT M6X12		3
21 5330 52 410	7"55")F		BRACKET		1
22 5330 52 421	A9vh"		STUD		3
23 5330 52 451	Dt7F		SHAFT		1
24 9721050008	E-UD9" E-5		E -RING E-5		4
25 90200	li"-11/1"79)9" 607ZZ		BALL BEARING 607ZZ		3
26 5330 52 320	Y-L		ARM		1
27 5290 21 161	A7° 9D9"A9vh"		SPRING STUD		1
28 5290 52 375-1	7"D-+D/-		BRAKE SHOE		1

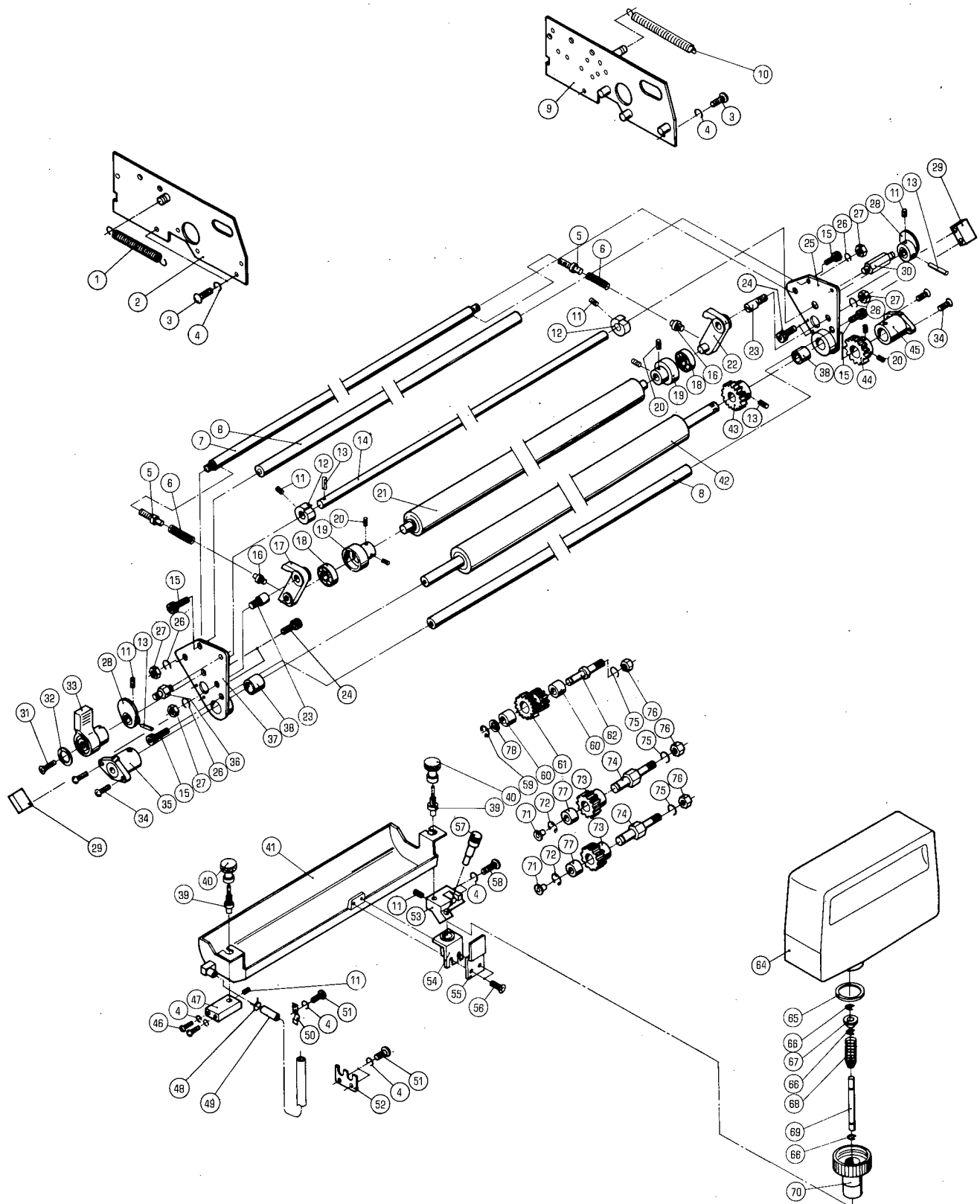
SECTION

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1ST WATER ROLLER

SECTION



NO.	SET NO.	/g6A1P4 PART NO.	fifigAft/4** ** COMPONENT PARTS NO.	PART NAME	gift Q'ty
	5290	43	112Z	GEAR	2
			73.77		
	5300	53	250-2	EZA"ehli4tV7° ASSY	1
			65-70		
	5310	53	150	aA'717)5D0-5- ASSY	1
			13,42,43		
	5310	53	220Z	I'-	1
			60,61		
	5330	53	100-1	9"-(1a1A"7" ASSY	1
			1D2VG5'	FOR EXPORT	
			5-8,11-30,36-38,42,43		
	5330	53	110Z-2	71)-G	1
			37,38		
	5330	53	120Z-2	i)5"971J-L,	1
			25,38		
	5330	53	130	UV- ASSY	1
			13,14,28		
	5330	53	200	9"-(1F.A"" ASSY	1
			3211' O	FOR JAPAN	
			5-8,11-30,36-38,42,43		
1	5290	54	325	A7°1)9"	1
2	5330	53	230	71)-13	1
3	9642051614		J1"DD" M5X16	SCREW M5X16	4
4	9710050008		) "vf"h" M5	SPRING WASHER M5	11
5	5290	53	132-1	*D'	2
6	5290	53	175	ArqD9"	2
7	5310	53	131	At-	1
8	5310	53	135	At-	2
9	5330	53	240	71)-1.,	1
10	5290	37	434-1	A7°17)9"	1
11	9684050508		f- Ei" M5X5	SET SCREW M5X5	6
12	5290	53	134	bL,	2
13	9410302008		A7°9)9"t°D 3X20	SPRING PIN 3X20	4
14	5330	53	133	bA"-Dt7F	1
15	9670081208		95'.9F7N"IIJF M8X12	SOCKET BOLT M8X12	4
16	5290	53	173	to D	2
17	5290	53	170-1	LEVER	1
18	90201		V-141"71D9" 609VV	BALL BEARING 609VV	2
19	5290	53	162-2	1"79D9"4111,9"-	2

1 ST WATER ROLLER			SECTION	SECTION NUMBER	! =====
			ir.:100All*ATUI5ALT A.OT, t•yl.#*C UTTo ₀ Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	1.4V4-/g5A** SET NO. / PART NO.	Wila4*/~v~ COMPONENT PARTS NO.	PART NAME	INN Grty	
20	9684060608	I' D" M6X6	SET SCREW M6X6	6	
21	5310 53 160-2	E: A"9"99-0-3-	WATER DUCTOR ROLLER		
			FOR EXPORT		
21	5310 53 164	EAN`9"99-0-5-	WATER DUCTOR ROLLER	1	
			FOR JAPAN		
22	5290 53 180-1	UA"-	LEVER	1	
23	5290 53 174	t °)	PIN	2	
24	9670041008	95 t"JLJF M4X10	SOCKET BOLT M4X10	4	
25	5330 53 120-2	7U-G	FRAME	1	
26	9710080008	A v* M8	SPRING WASHER M8	4	
27	9660080014	JVh M8	NUT M8	4	
28	5290 53 140	bL	CAM	2	
29	5330 53 137-1	aA"71)-L7"W.99	BLOCK	2	
30	5290 53 121		SPRING STUD	1	
31	9650052014	710/53D" M5X20	SCREW M5X20		
32	5300 12 224	70u_F	PLATE		
33	5300 52 121	1,11"- (7-(t"9-)	LEVER (IVORY)	1	
33	5310 52 121	UV- (90)	LEVER (BLACK)	1	
34	9648051614	#5M)" M5X16	SCREW M5X16	4	
35	5290 29 220-1	\$91l,	BUSHING	1	
36	5290 53 114		SPRING STUD	1	
37	5330 53 110-2	7U-G	FRAME	1	
38	5290 53 113		BUSHING	2	
39	5300 53 214-1	t °)	PIN	2	
40	5300 53 213	v7a	KNOB	2	
41	5310 53 190-1	ilA"7" ASSY	WATER FOUNTAIN ASSY	1	
42	5310 53 151	o-5-	ROLLER	1	
43	5310 53 153-1	t"1,—	GEAR		
44	5310 53 156-1		GEAR	1	
45	5310 53 155-1	\$11.1	BUSHING	1	
46	9642053014	3*D" M5X30	SCREW M5X30	2	
47	5300 53 211	7"55Vh	BRACKET	1	
48	5300 53 216		HOSE CLAMP		
49	5330 53 195	7X10X410	HOSE 7X10X410	1	
50	5300 53 197	li-A93)7 °	HOSE CLAMP	1	
51	9642051014	11"D.D" M5X10	SCREW M5X10	3	
52	5330 53 193	1s0,—	SUPPORTER	1	
53	5300 53 217	7"55VF	BRACKET	1	
54	5300 82 520-1	7"55Vh	BRACKET	1	

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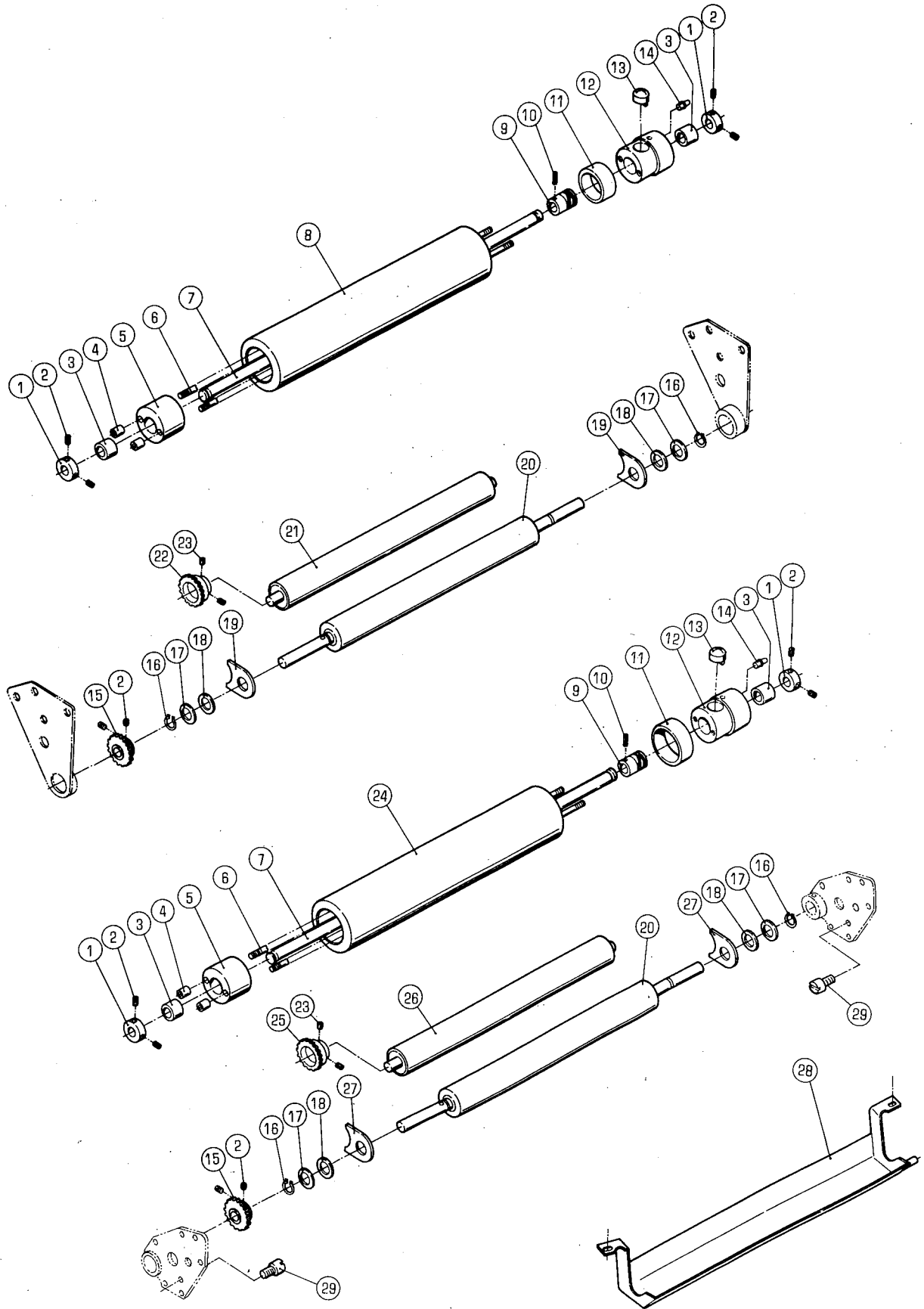
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* L1 0) f13.96(1*, 11 7 It

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 $LTTLS_0$

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

Note: When ordering items marked "1" indicate the set number because they are available only as sets.									
NO.	tyh*- SET NO. /		NA4It PART NO.		naft/ COMPONENT PARTS NO.		PART NAME		Q'ty
55	5310	53	217		AP.911°-		STOPPER		1
56	9648051014				/5M)" M5X10		SCREW M5X10		2
57	5310	53	213		t0 p		PIN		1
58	9642052514				t1"3*D" M5X25		SCREW M5X25		2
59	9721070008				E.-9)9" E-7		E-RING E-7		1
60	5300	58	144		911,		BUSHING		2
61	5310	53	220		t"t-		GEAR		1
62	5310	53	223-1		A9vh"		STUD		1
64	5330	53	251-1		aA"\$"Flti		BOTTLE		1
65	5300	53	256-2		A °VtD		PACKING		1
66	9721030050				E-9)9" E-3		E-RING E-3		3
67	5300	53	254-1		D'GA °VtD		RUBBER PACKING		1
68	5290	53	255		A7 °U)9"		SPRING		1
69	5300	53	253		t0 p		PIN		1
70	5300	53	252-1		ti":17°		CAP		1
71	91250				t1'Jbbv7 ⁰ 1/4"		OIL CUP 1/4"		2
72	9721100008				E-J/D9" E-10		E-RING E-10		2
73	5290	43	112				GEAR		2
74	5330	53	224		A9vI"		STUD		2
75	9710100008				1l b" M10		SPRING WASHER M10		3
76	9660100014				tVF M10		NUT M10		3
77	5290	37	123				BUSHING		2
78	5290	29	313				WASHER		1



A-h"-Y77q#".99

SUPER AQUAMAGIC

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SECTION NUMBER

5330Z 535 1

SECTION

-t-y

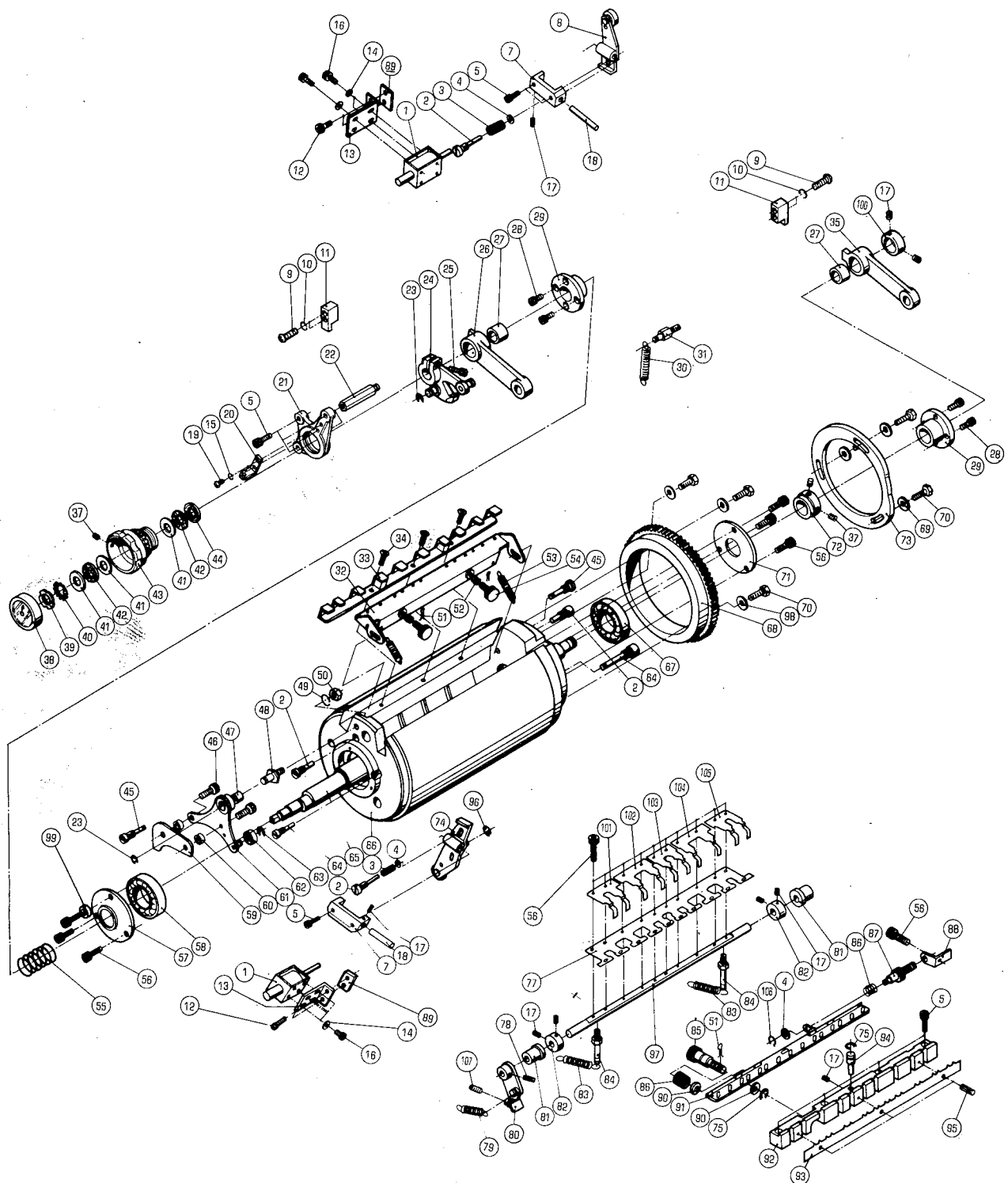
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t-YF#*/g5A4t* SET NO. / PART NO.	g5.5Aft/4"##* COMPONENT PARTS NO.	PART NAME	Qty
5290 51	940-2	F"V9"1)18	DOG & CAM	2
		9, 13		
5330 51	620-2	IDD-T-09"o-5-D1'7F	OSCILLATING ROLLER SHAFT ASSY	2
		7, 9, 10, 13		
5330 53	510	ZA"tDD-1-1'p9"o-5 ASSY	WATER OSCILLATING ROLLER ASSY	1
		3-14		
5330 53	520	ZA"/DD-5-09"o-5 ASSY	WATER OSCILLATING ROLLER ASSY	1
		3-7, 9-14, 24		
1 5290 29	315	F)th5-	LOCK COLLAR	4
2 9684050508		F\$D" M5X5	SET SCREW M5X5	12
3 5290 51	642-2	)(914	BUSHING	4
4 5300 51	644	1. /35-	LOCK COLLAR	4
5 5320 53	338		HOUSING	2
6 5310 51	643-1	Dt7F	SHAFT	4
7 5330 51	621-1	tDD-T-C)9"o-5-D"9	SHAFT FOR OSCILLATING ROLLER	2
8 5320 53	320	EiA"tDD-5-f7)9"o-5-	WATER OSCILLATING ROLLER	1
9 5290 51	922-2	1313	CAM	2
10 9410302008		A7°17)9"t°) 3X20	SPRING PIN 3X20	2
11 5320 53	333	1)5-	COLLAR	2
12 5320 53	332-2	F"V9"7-A	DOG CASE	2
13 5290, 51	632-2	1)5	PAWL	2
14 91254		9"9-A1V7°11) NIP-B6	NIPPLE NIP-B6	2
15 5290 53	154-3		GEAR	2
16 9722140050		C-1)9" C-14	C-RING C-14	4
17 5290 53	353	tV1'A7°1D9"	SET-SPRING	4
18 5290 53	354	9VD1-	WASHER	4
19 5290 53	352	h"-F"	GUARD	2
20 5320 53	350-1	EIA"71'DTDo-5- ASSY	WATER FOUNTAIN ROLLER ASSY	2
21 5320 53	341	ZA"9"99-o-5- ASSY	WATER DUCTOR ROLLER ASSY	1
22 5290 53	161-3	NN1-	GEAR	1
23 9684060608		F)(EJ" M6X6	SET SCREW M6X6	4
24 5330 53	530	tDD-T-(7)2"c7-5- ASSY	OSCILLATING ROLLER ASSY	1
25 5330 53	561		GEAR	1
26 5330 53	541	EA"9"99-0-5-	WATER DUCTOR ROLLER	1
27 5330 53	563		WATER GUARD	2
28 5330 53	550	1. A"7" ASSY	WATER FOUNTAIN ASSY	1
29 5330 53	562	A91A."	STUD	2

1ST MASTER CYLINDER

SECTION



9"1r 1 ADF")

SECTION NUMBER

5330Z 540

1 ST MASTER CYLINDER

SECTION

*.a0nAll*A`CIIS34LTI`th.OTs` t.yF#Tit5cLTTo.

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

NO.	SET NO.	PART NO.	UA\$tr/COMPONENT PARTS NO	PART NAME	Q'ty
	5310 54	130	95)7 ⁰ Dt7FASSY	CLAMP SHAFT ASSY	1
			78,80,97		
	5330 22	411Z,	i 7	LINK	1
			27,35		
	5330 22	413Z	17)7	LINK	1
			26,27		
	5330 54	320Z	DA"-	LEVER	1
			47,61		
1	5300 54	463	-fd"I91:91))-0"	EJECT SOLENOID	2
2	5290 54	115	1 ° >	PIN	4
3	5300 54	453	A7 ⁰¹)9"	SPRING	2
4	9716050014		ti h" M5	PLAIN WASHER M5	3
5	9670062008		sl h7li"\$[. M6X20	SOCKET BOLT M6X20	11
7	5300 54	451	7"55".9h	BRACKET	2
8	5330 54	430	DA"-	LEVER	1
9	9642052514		J1"D.D" M5X25	SCREW M5X25	4
10	9710050008		A"v"/"3" M5	SPRING WASHER M5	4
11	5330 22	414	AhVA° -	STOPPER	2
12	9670061208		vh".9ht"10. M6X12	SOCKET BOLT M6X12	4
13	5300 54	461	7""vh	BRACKET	2
14	9716040014		tiI"h" M4	PLAIN WASHER M4	7
15	9710040008		A"vb" M4	SPRING WASHER M4	2
16	9670041008		;) 1.71i"1bh M4X10	SOCKET BOLT M4X10	7
17	9684050508		F E)" M515	SET SCREW M5X5	9
18	5300 54	452	Dt71-	SHAFT	2
19	9642040814		t1"DD" M4X8	SCREW M4X8	2
20	5330 54	518	A7 ⁰ 9D9"	SPRING	1
a1	5330 54	516	7""vh	BRACKET	1
22	5330 54	517	A9'A'"	STUD	2
23	9721070008		E-9)9" E-7	E-RING E-7	2
24	5330 21	740	DA"-	LEVER	1
25	9670082508		VhVfli"ka. M8X25	SOCKET BOLT M8X25	1
26	5330 22	413	up9	LINK	1
27	5290 22	412	\$911,	BUSHING	2
28	9670051608		9Vhiti"11,h M5X16	SOCKET BOLT M5X16	8
29	5330 54	513	1 F",,\$911)	BUSHING	2
30	5290 54	542-1	A7 ⁰ UD9"	SPRING	1
31	5290 54	541	A7°97)9"A9VF"	SPRING STUD	1
32	5310 54	410	T-105)7°	TAIL CLAMP	1

1ST MASTER CYLINDER				SECTION	SECTION NUMBER	
				* Ogg.	t5	F L T T
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	mat*	*"-4-	COMPONENT PARTS NO.	PART NAME	Qty
33	5310 54 114	1.0	)\	PIN BAR BASE		1
34	9648041014	/53D"	M4X10	SCREW M4X10		3
35	5330 22 411			LINK		1
37	9684060608	h)(!)"	M6X6	SET SCREW M6X6		3
38	5330 54 521	-fDD"5	-9-	INDICATOR		1
39	90720	oV9tVF	ANO2	LOCK NUT ANO2		1
40	90721	oV99VD1'	AW02	LOCK WASHER AW02		1
41	90368	A5AF9VD1'	AS1102	THRUST WASHER AS1102		3
42	90480	A5AF1'7UD9"	AXK1102	THRUST BEARING AXK1102		2
43	5330 54 519	vqa	(90)	KNOB (BLACK)		1
43	5336 54 519	vqz	(7-a."9-)	KNOB (IVORY)		1
44	90479	A5AF9VD1'-	WS81102	THRUST WASHER WS81102		
45	5300 54 116	9) 9"	A9VF"	SPRING STUD		2
46	9670061608	9	h111,1'	M6X16	SOCKET BOLT M6X16	2
47	5300 54 322			BUSHING		1
48	5330 54 311	ASVF"		STUD		1
49	9710080008	A"VP'h"*	M8	SPRING WASHER M8		1
50	9662080014	tVF	M8	NUT M8		
51	9414161014	9ilt°)	1.6X10	SPLIT PIN 1.6X10		3
52	5290 54 413			SPRING		2
53	5290 35 131-1	A7° 9)	9"	SPRING		2
54	5290 54 337	VgEi		KNOB		2
55	5330 54 515	Aph"r)	A5-0-"A7° 9D9"	SPRING		1
56	9670051001	V	ht"11/F	M5X10	SOCKET BOLT M5X10	17
57	5290 23 115	'N"TUD9"	ba"-	COVER		1
58	90210	1"YUD9'	6206LLBC2P6	BEARING 6206LLBC2P6		
59	5330 54 331-1	7A9-95)	7° W.	CAM		1
60	5330 54 332	h5-		COLLAR		2
61	5330 54 320	DA"-		LEVER		
62	90200	li",-1 ¹ / ₁ "	7 ¹ / ₁ p2"	607ZZ	BALL BEARING 607ZZ	
63	9721050008	E-gD9"	E-5	E-RING E-5		1
64	5290 54 117	A7° 9)	9"A9VF"	SPRING STUD		2
65	5330 54 511	Dt7F.		SHAFT		
66	5330 54 111	7A9-DIJD9"-		MASTER CYLINDER		
67	90209	1"79)	9"	6205LLBC2P6	BEARING 6205LLBC2P6	1
68	5330 54 512			GEAR		1
69	5290 23 113	p%hu		WASHER		3
70	5290 24 127	VW'		BOLT		6
71	5290 23 116-1	1"7q)	9"ba"-	COVER		1

1 ST MASTER CYLINDER

SECTION NUMBER

5330Z 540 I

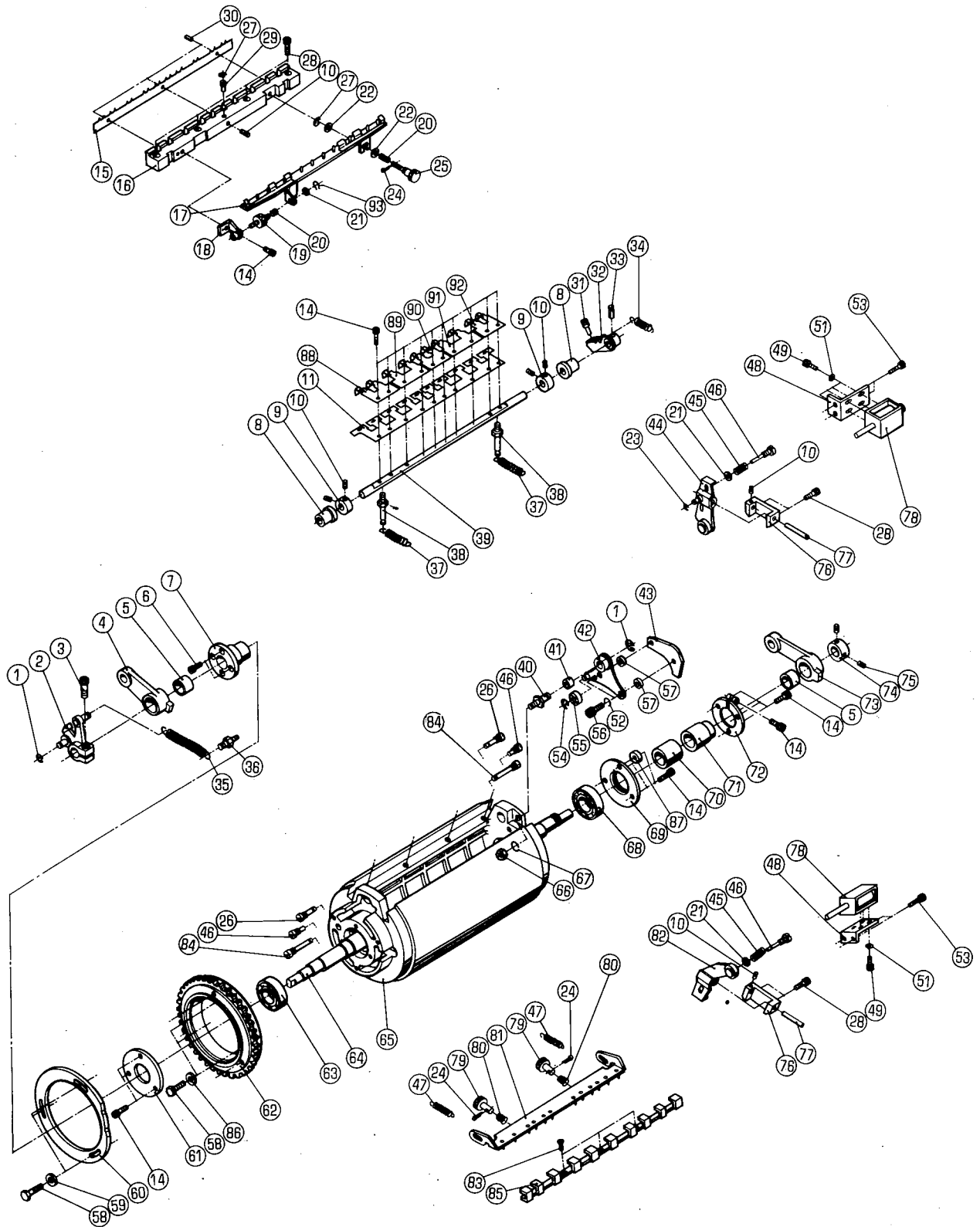
SECTION

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

NO.	ty1-#4g-inen* SET NO. / PART NO.	g5g19°F/41 COMPONENT PARTS NO.	PART NAME	Mft Qty
72	5290 23 117	h)4135 -	LOCK COLLAR	1
73	5330 54 514	hL3	CAM	1
74	5330 54 440		LEVER	1
75	9721040014	E-9)9" E-4	E-RING E-4	2
77	5310 54 163	7"9VA° -	GRIPPER	1
78	9410402008	A7°1)9't °) 4X20	SPRING PIN 4X20	1
79	5300 59 652	A7°U.7,9"	SPRING	1
80	5300 54 140-2		LEVER	1
81	5300 54 152	\$91I/	BUSHING	2
82	5290 29 315		LOCK COLLAR	2
83	5310 54 166	7A9-95)7° A7("JD9"	SPRING	2
84	5300 54 161	7709)9"A9V1:"	SPRING STUD	2
85	5300 54 114-1		KNOB	
86	5290 54 341	A7'1)9"	SPRING	2
87	5290 54 336-1	vqa	KNOB	
88	5300 54 120	7"5VF	BRACKET	1
89	5330 54 465		SPACER	2
90	9716060014	t5#"h' M6	PLAIN WASHER M6	2
91	5310 54 210-1	tODWK_701,...1,	PINBAR PLATE	
92	5310 54 112-1	95)7°1\ ' -A	CLAMP BASE	1
93	5310 54 117-1	qA9-W'UF") (21,7°U-F	PLATE	
94	5300 54 113	t°)	PIN	1
95	9410301008	77'9D9't'D 3X10	SPRING PIN 3X10	3
96	9721040008	E-Up9" E-4	E-RING E-4	1
97	5310 54 151	Dt7h	SHAFT	1
98	5330 23 113	#"h"	WASHER	3
99	5330 54 333	hi-	COLLAR	
100	5330 54 523	F.)075-	COLLAR	1
101	5310 54 171	AP.Mo-	STOPPER	1
102	5310 54 172	APM° -	STOPPER	
103	5310 54 173	AP)A° -	STOPPER	
104	5310 54 174	AFVA° -	STOPPER	
105	5310 54 175	APM° -	STOPPER	1
106	90652	GS-Up9" GS-5	GS-RING GS-5	
107	9680062008	F E)" M6X20	SET SCREW M6X20	1



2ND MASTER CYLINDER

SECTION

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

NO.	SET NO.	g5a#4 PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
5300	54	320Z	DV—	LEVER	1
			41, 42		
5310	54	130	95) 7° D1' 7 FASSY	CLAMP SHAFT ASSY	1
			32, 33, 39		
5330	22	411Z	U) 9	LINK	1
			4, 5		
5330	22	413Z	1) 9	LINK	1
			5, 73		
1	9721070014		E-1) 9" E-7	E-RING E-7	2
2	5330	21 850	DV—	LEVER	1
3	9670082508		V, VF* 11) F M8X25	SOCKET BOLT M8X25	1
4	5330	22 411	9) 9	LINK	1
5	5290	22 412		BUSHING	2
6	9670051608		"vh; fi' 11) h M5X16	SOCKET BOLT M5X16	4
7	5290	54 531-1	; 011,	BUSHING	1
8	5300	54 152	\$911J	BUSHING	2
9	5290	29 315		LOCK COLLAR	2
10	9684050508		1\$ D" M5X5	SET SCREW M5X5	7
11	5310	54.163	2% v v h O—	GRIPPER	1
14	9670051001		V5" VF41" 11/F M5X10	SOCKET BOLT M5X10	21
15	5310	54 117-1	7A5-A1" Uh") (3') 7° D-F	PLATE	
16	5310	54 112-1	95) 7° 1"—A	CLAMP BASE	1
17	5310	54 210-1	1=0 P W%— 70u_1,,	PINBAR PLATE	1
18	5300	54 120	7"" v h	BRACKET	
19	5290	54 336-1	v7a	KNOB	1
20	5290	54 341	A7° 1) 9"	SPRING	2
21	9716050014		t5, "h" M5	PLAIN WASHER M5	3
22	9716060014		t5 h"* M6	PLAIN WASHER M6	2
23	9721040008		E-)) 7" E-4	E-RING E-4	
24	9414161014		9Ut°) 1.6X10	SPLIT PIN 1.6X10	3
25	5300	54 114-1	v7?,	KNOB	1
26	5300	54 116	A7° 9) 9" A9VF"	SPRING STUD	2
27	9721040014		E-U) 9" E-4	E-RING E-4	2
28	9670062008		VV1-404) F M6X20	SOCKET BOLT M6X20	8
29	5300	54 113	t°)	PIN	1
30	9410301008		A7° 1) 9" t°) 3X10	SPRING PIN 3X10	3
31	9680062008		M6X20	SET SCREW M6X20	1
32	5300	54 140-2	DV—	LEVER	
33	9410402008		A7° 1) 9" t°) 4X20	SPRING PIN 4X20	1

2ND MASTER CYLINDER				SECTION	NUMbtK
				*L10S-fialtiLATtl iiiiS L	1 d A, -10 y L CT ts.
				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	Crty
34	5300 59 652	A7°Y)9"	SPRING		1
35	5290 54 542-1	A7°9D9"	SPRING		1
36	5290 21 641	770qp9"A3VF"	SPRING STUD		1
37	5310 54 1 66	779-95D7° A7°9)9"	SPRING		2
38	5300 54 161	A7°1p9"7,51VF'	SPRING STUD		2
39	5310 54 151	D1'7F	SHAFT		1
40	5330 54 311	A9V+ "	STUD		1
41	5300 54 322	\$914	BUSHING		1
42	5300 54 320		LEVER		1
43	5330 54 331-1	7A9-93D7°1)L	CAM		1
44	5300 54 440	UA"-	LEVER		1
45	5300 54 453	A7°1p9"	SPRING		2
46	5290 54 115	t0 p	PIN		4
47	5290 35 131-1	717°9D9"	SPRING		2
48	5300 54 461	7"5TV1-	BRACKET		2
49	9670041008	vh''9F40\11/F M4X10	SOCKET BOLT M4X10		8
51	9716040014	til'h" M4	PLAIN WASHER M4		8
52	9710060008	A"v,"1j" M6	SPRING WASHER M6		2
53	9670061208	v"Fli"li/F M6X12	SOCKET BOLT M6X12		4
54	9721050008	E-1D9" E-5	E -RING E-5		1
55	90200	v-11,1"71D9' 607ZZ	BALL BEARING 607ZZ		1
56	9670061608	M6X16	SOCKET BOLT.M6X16		2
57	5300 54 332	1)5-	COLLAR		2
58	5290 24 127	7104./F,	BOLT		6
59	5290 23 113	1% 13"	WASHER		3
60	5330 54 514		CAM		1
61	5290 23 116-1	"\71)9"1)1\"-	COVER		1
62	5330 54 512		GEAR		1
63	90209	'1"Y9:/9" 6205LLBC2P6	BEARING 6205LLBC2P6		1
64	5330 55 681	Dt2F	SHAFT		1
65	5330 54 111	7A9-DIJD9"-	MASTER CYLINDER		1
66	9662080014	tvh M8	NUT M8		1
67	9710080008	A"v/"/3" M8.	SPRING WASHER M8		1
68	90210	1"79)9' 6206LLBC2P6	BEARING 6206LLBC2P6		1
69	5290 23 115	1"Y9D9"/JA"-	COVER		1
70	5300 54 512		SPACER		1
71	5290 54 522-1		BUSHING		1
72	5290 54 520	95)7°	CLAMP		1
73	5330 22 413	9D2	LINK		1

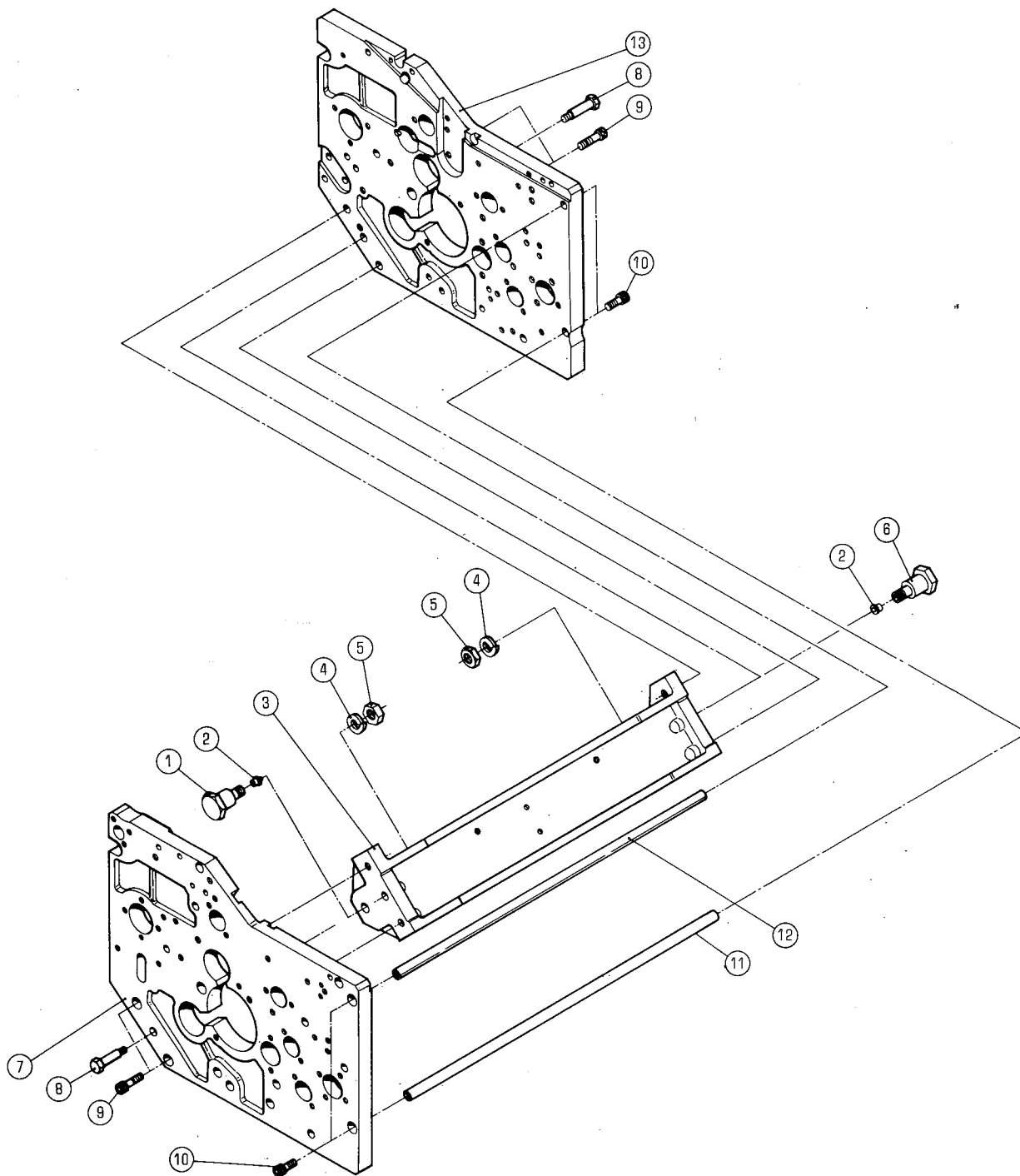
2ND MASTER CYLINDER

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

NO.	SET NO.	MA#	PART NO.	COMPONENT	PARTS NO.	PART NAME	% Q'ty
74	5290	12	314	h\$5-		LOCK COLLAR	1
75	9684060608			F)(V.)" M6X6		SET SCREW M6X6	2
76	5300	54	451	7": "VF		BRACKET	2
77	5300	54	452	Dt7F		SHAFT	2
78	5330	54	463	9"-(295)7 "VUJ-fh"		SOLENOID	2
79	5290	54	337	V7E-:		KNOB	2
80	5290	54	413	A7°9)9"		SPRING	2
81	5310	54	410	5-11,95)7°		TAIL CLAMP	1
82	5330	54	470			LEVER	1
83	9648041014			15];')" M4X10		SCREW M4X10	3
84	5290	54	117	A7°9)9"A"F"		SPRING STUD'	2
85	5310	54	114	t°)A"-9"-I		PIN BAR BASE	1
86	5330	23	113	P.1j"		WASHER	3
87	5330	54	333	135-		COLLAR	1
88	5310	54	175	AhVA° -		STOPPER	1
89	5310	54	174	AhVA° -		STOPPER	1
90	5310	54	173	AFVA° -		STOPPER	1
91	5310	54	172	AFV11° -		STOPPER	1
92	5310	54	171	AFV0-		STOPPER	1
93	90652			GS-9)9" GS-5		GS-RING GS-5	1



2ND INK FRAME

5330Z 550 :

* ,10)fñ3.1111*Pi:CrIt 6"ig

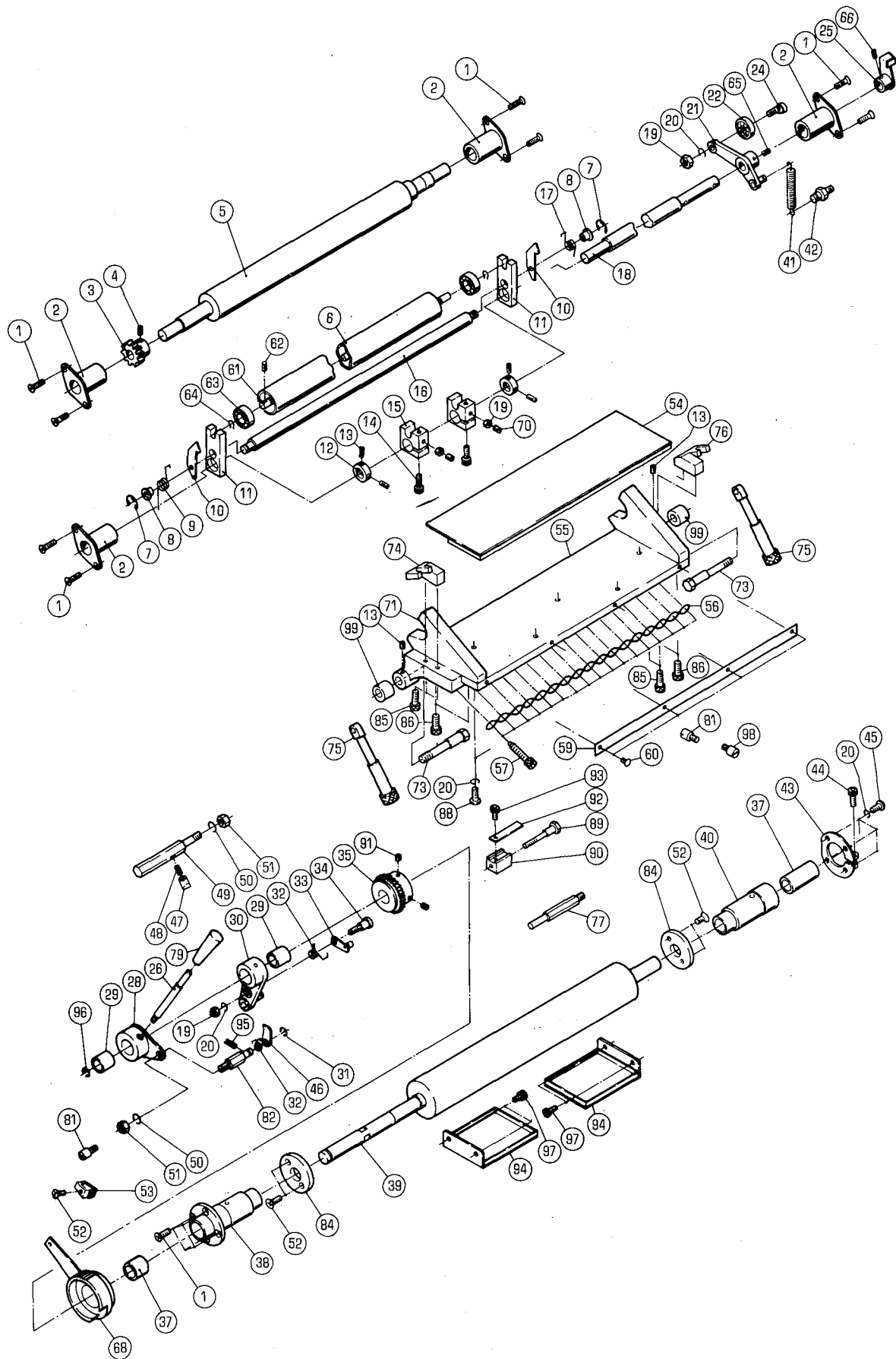
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Note: When ordering items marked *, indicate the set number because they are available only as set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
1	5330 55 312-1	t'D	PIN	1
2	91250	1-00V97° 1 /4"	OIL CUP 1/4"	2
3	5330 55 311-1	D5D7U-L,	FRAME	1
4	9710120014	A'v,"b' M12	SPRING WASHER M12	2
5	9662120014	t')F M12	NUT M12	2
6	5330 55 313-1	t°)	PIN	1
7	5330 55 113-3	7U-L	FRAME	1
8	5290 55 314	t° p	PIN	2
9	9670082508	M8X25	SOCKET BOLT M8X25	4
10	9670081608	VVI-AiNDF M8X16	SOCKET BOLT M8X16	4
11	5310 55 315		STAY	1
12	5330 29 234	AT-	STAY	1
13	5330 55 114-2	?U-L	FRAME	1

2ND INK FOUNTAIN

SECTION



3 ¹¹ f2f)+71DTD			SECTION		SECTION NUMBER		5330G 551
2ND INK FOUNTAIN			SECTION		* offILM (tAte. L -tA,0°C, -t t—g-WC°A.5C L.. TT t.s.o.		
			Note: When ordering items marked *, indicate the set number because they are available only as a set.				
NO.	17Filt*ina#	SET NO. / PART NO.	ne.ft/4" #	COMPONENT PARTS NO.	PART NAME	Q'ty	
5310	51	300	17) 77-Aho-5-	ASSY	INK FIRST ROLLER ASSY	1	
			3-5				
5330	51	000-6	f)Mti".7t7)5po-5-	ASSY	INK FOUNTAIN, FOUNTAIN ROLLER	1	
			20,39.52.54,55,59,71,72,84,86,88				
5330	51	010-4	'1"-A	ASSY	BASE ASSY	1	
			20,54,55,59,71,72,86,88				
5330	51	030-4	f7) 7I7)TD	o-7-	INK FOUNTAIN ROLLER	1	
			39,52,84				
5330	51	041Z	\$911411/9"-		HOUSING		
			37,38				
5330	51	042Z-3	011iti10"-		BUSHING	1	
			37,40				
5330	51	090Z	i iIVFADF"14	ASSY	RATCHET HANDLE ASSY	1	
			28,29				
5330	51	140Z	-C:49N`99-o-5-		INK DUCTOR-ROLLER		
			6,63				
5330	55	500-1	9"99-9F`")Dt7F	ASSY	DUCTOR DRIVE SHAFT ASSY	1	
			7-22,24,25,65,66,70				
5330	55	530-1	5"99-9F"r)D1'7F	ASSY	DUCTOR DRIVE SHAFT ASSY	1	
			18,21,25.65,66				
5340	51.	060Z	499Y-L.	ASSY	ARM ASSY	1	
			29,30				
5340	51	080	DANN-	ASSY (90)	LEVER ASSY (BLACK)	1	
			26,79				
5346	51	080	WI"-	ASSY (7-(it"1J-)	LEVER ASSY (IVORY)		
			26,79				
1	9648051614		15DDIN	M5X16	SCREW M5X16	12	
2	5290	29 220-1	\$9\$		BUSHING	4	
3	5290	51 312	VNt-		GEAR	1	
4	9410302508		A7° 1:)9"t°D	3X25	SPRING PIN 3X25	1	
5	5310	51 310	1.7477-Aho-5-		INK FIRST ROLLER	1	
6	5330	51 140			INK DUCTOR ROLLER	1	
7	9721040008		E-9)9" E-4		E -RING E-4	2	
8	5290	51 135	135-		COLLAR	2	
9	5290	51 134	A7 ° U)9N`		SPRING	1	
10	5330	51 132	"5 "		LATCH	2	
11	5330	51 131	7-t		ARM	2	
12	5330	29 314	h\$735-		LOCK COLLAR	2	
13	9684050508		F)(:7)"	M5X5	SET SCREW M5X5	6	

2ND INK FOUNTAIN

SECTION NUMBER

SECTION

*a^og5AU*ATltls54LT M^oT, t^yF**%LTVt5(UTTt.^o

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

NO.	tvFilt*/A5A1P% SET NO. / PART NO.	3457° 41115°	COMPONENT PARTS NO.	PART NAME	ifirt Qty
14	9670062008	Vh'Vffintd-	M6X20	SOCKET BOLT M6X20	2
15	5330 51 112-2	Y-L		ARM	2
16	5330 51 136			STAY	1
17	5290 51 133	A7 ⁰¹ 1)9"		SPRING	1
18	5330 55 531-1	Dt7F		SHAFT	1
19	9660050014	JVF M5		NUT M5	4
20	9710050008		M5	SPRING WASHER M5	11
21	5290 51 120-1	UA"-		LEVER	1
22	90200	ti"-11;1'79d9	607ZZ	BALL BEARING 607ZZ	1
24	5290 51 122	t ^o p		PIN	1
25	5330 55 540-1	Y-L		ARM	
26	5340 51 093-1	DA"-		LEVER	1
28	5330 51 090	5IVFADt."11)		RATCHET HANDLE	1
29	5290 33 214	\$911/		BUSHING	2
30	5340 51 060	49q7-L		ARM	1
31	9721070008	E-9)9" E-7		E-RING E-7	1
32	5330 55 522	A7o9D9"		SPRING	2
33	5330 55 523			LEVER	1
34	5290 51 063	t ⁰ .		PIN	1
35	5330 55 521-1	5IIVF		RATCHET	1
37	5290 51 043	\$911i		BUSHING	2
38	5330 51 041	\$911411,9"-		HOUSING	1
* 39	5330 51 031-1	7tD5D0-5-		FOUNTAIN ROLLER	1
40	5330 51 042-3	\$911449"-		BUSHING HOLDER	
41	5290 51 123-1	70 'J 9%%		SPRING	1
42	5290 37 433	77 ⁰¹ 1D9"A9vh"		SPRING STUD	1
43	5290 51 090-1	95)7 ⁰		CLAMP	1
44	9670051608	9 1-40'11/F	M5X16	SOCKET BOLT M5X16	1
45	9642051014	11"DE)"	M5X10	SCREW M5X10	4
46	5340 51 096	t9.1) V\$		FEEDING GRIPPER	1
47	5290 51 082	Y\$		PAWL	1
48	5290 51 083	A7 ⁰ 1p9"		SPRING	1
49	5290 51 081	A9vf."		STUD	1
50	9710080008	A"V/ "*	M8	SPRING WASHER M8	2
51	9660080014	tVF M8		NUT M8	2
52	9648041014	#5DV)"	M4X10	SCREW M4X10	5
53	5300 33 538	(7-1*"9-)		KNOB (IVORY)	1
53	5310 33 538	v7F. (90)		KNOB (BLACK)	1
* 54	5330 51 020	7"Li F%%		BLADE	1

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2ND INK FOUNTAIN

SECTION NUMBER

5330G 551

SECTION

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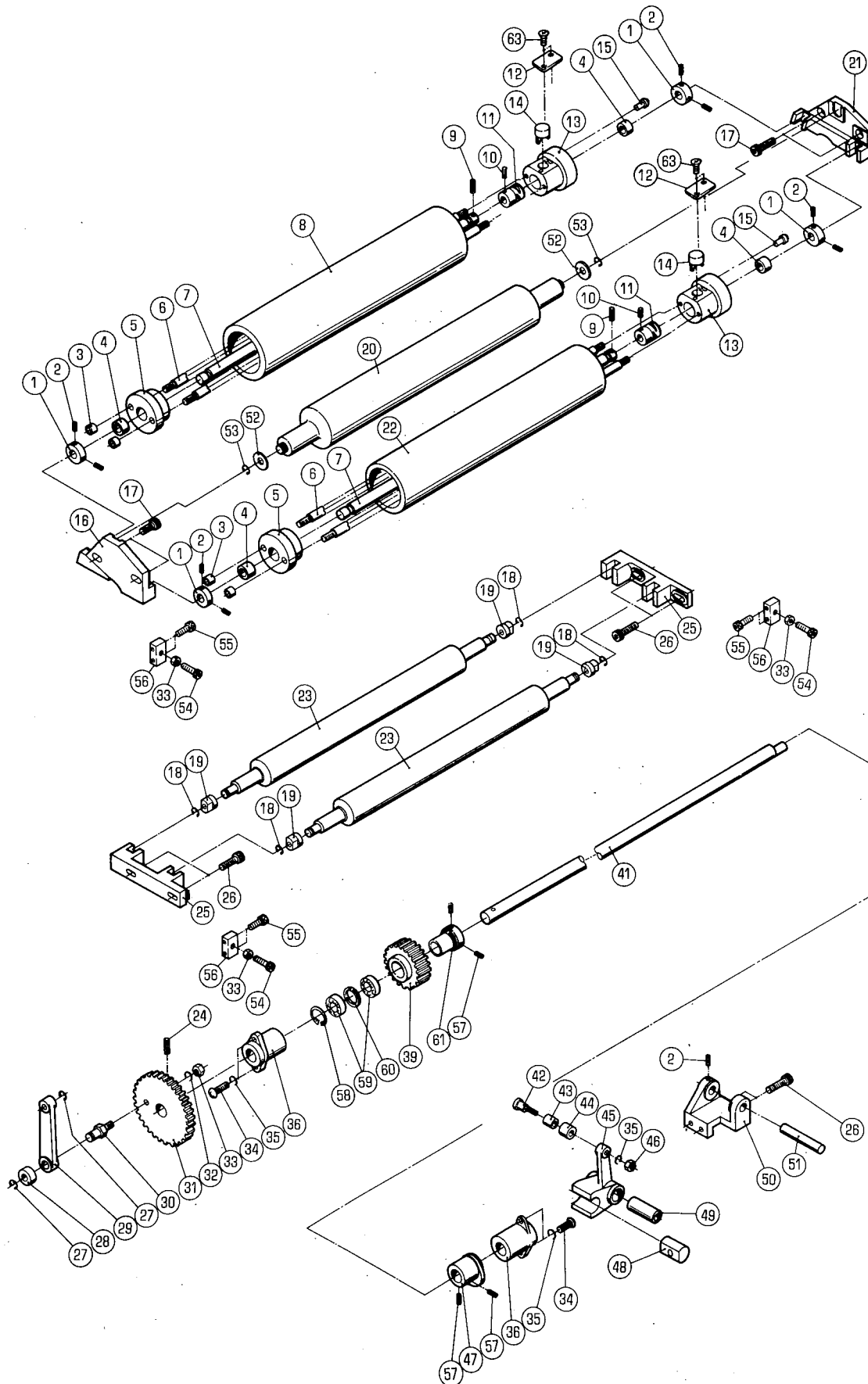
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	tzhit*/gOa#* SET NO./PART NO.	gsalt/4* COMPONENT PARTS NO.	PART NAME	Q'ty
* 55	5330 51 011-3	"N"-A	BASE	1
56	5310 51 015		SPRING	1
57	5340 51 014 ,		KNOB	16
59	5330 51 016	A5-II/VD	SCALE PLATE	1
60	90730	A °-1i-t"35 1.6X5	RIVET 1.6X5	4
61	5330 51 142	o-5-D1'7h	SHAFT	1
62	9410301250	A7 °9D9"t °D 3X12	SPRING PIN 3X12	
63	90331	t"-II/1"79D9" 607DDU	BALL BEARING 607DDU	2
64	90627	G-9D9" G-7	G-RING G-7	2
65	9411402500	5:-il °-t °D 4X25	TAPER PIN 4X25	1
66	9410402008	A7 °UD9"t °D 4X20	SPRING PIN 4X20	1
68	5330 55 510-2	WI"-	LEVER	1
70	9680051208	F D" M5X12	SET SCREW M5X12	2
* 71	5340 51 012-2	124viti"-0 (OPS)	PLATE (OPS)	1
* 72	5340 51 013-2	-(DtV4i"- (9 (NOPS)	PLATE (NOPS)	1
73	5310 51 017	t °D	PIN	2
74	5340 51 043-2	7"55"vh (OPS)	BRACKET (OPS)	1
75	5340 51 040	v7E.	KNOB	2
76	5340 51.044-2	7"55)1- (NOPS)	BRACKET (NOPS)	1
77	5340 51 097	AFV/1 °-	STOPPER	1
79	5300 57 133	=4"U (7f*"9-)	GRIP (IVORY)	1
79	5340 51 094	L4"9 (9o)	GRIP (BLACK)	1
81	5290 52 423-1	t °D	PIN	2
82	5340 51 095	A9vh"	STUD	1
* 84	5330 51 033	A n0-,,-	SPACER	2
85	9670052008	v5vh*"11,h M5X20	SOCKET BOLT M5X20	4
86	9670082008	v5*VF1i"11/F M8X20	SOCKET BOLT M8X20	6
88	9642051814	J1"3:7")" M5X18	SCREW M5X18	5
89	5330 51 047-1	A9TF"	STUD	2
90	5330 51 048	7"1:09	BLOCK	2
91	9684060608	h\$D" M6X6	SET SCREW M6X6	2
92	5560 59 119	-f9A"	FLAT SPRING	1
93	9670050608	95'vh*" \$h M5X6	SOCKET BOLT M5X6	2
94	5330 55 331	hil"-	COVER	2
95	9410301608	A7 °U.D9"t °D 3X16	SPRING PIN 3X16	1
96	9721120008	E.-9)9" E-12	E-RING E-12	1
97	9670051001	v5Vht"II/F M5X10	SOCKET BOLT M5X10	4
98	5290 52 532	t °D	PIN	1
99	5300 45 243	\$911,	BUSHING	2

2ND OSCILLATING ROLLER

SECTION



2ND OSCILLATING ROLLER				SECTION	SECTION NUMBER	5330Z 552
				onagmttia-cut-sa "C		
				t, TT		
				Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO	SET NO. / PART NO.	gfa k/COMPONENT PARTS NO.	PART NAME	Q'ty		
	5290 51 431Z		LEVER	1		
		45,49				
	5290 51 940-2	F"Y9"hG	DOG & CAM	2		
		11,14				
	5300 51 631Z-2	\$914411/9"-	BUSHING HOUSING	2		
		4,13				
	5300 51 641Z	)t9Will/9"-	BUSHING HOLDER	2		
		4,5				
	5310 51 630-2	tDD-5-1)9"0-5-	TOP OSCILLATING ROLLER	1		
		3-6,12,13,15,22,63				
	5330 51 600-3	tDD-5-fp9"o-5- ASSY	OSCILLATING,ROLLER ASSY	1		
		3-7,10-15,22,63				
	5330 51 620-2	tDD-T-(D9"0-5-D1'7F	OSCILLATING ROLLER SHAFT ASSY	2		
		7,10,11,14				
	5330 51 900-3	FV7°A`DD-T1')9"o-5-	TOP OSCILLATING ROLLER ASSY	1		
		3-8,10-15,63				
	5330 51 930-1	1-VrtDD-5-f)9"0-5-	TOP OSCILLATING ROLLER ASSY	1		
		3-6,8,12,13,15,63				
	5330 55 603Z-1	4"17- ASSY	GEAR ASSY	1		
		39,58,59				
	5340 51 232Z	9F"',9)9	LINK	1		
		28,29				
1	5290 29 315	h)th5 -	LOCK COLLAR	4		
2	9684050508	M5X5	SET SCREW M5X5	9		
3	5300 51 644		LOCK COLLAR	4		
4	5290 51 642-2	\$911)	BUSHING	4		
5	5300 51 641	)t911J*10"-	HOUSING	2		
6	5310 51 643-1	Dt7F	SHAFT	4		
7	5330 51 621-1	tDD-T-('9"o-5-D"9	SHAFT FOR OSCILLATING ROLLER	2		
8	5330 51 910-1	1Ip4 tDD-T-(D9`%0-5-	OSCILLATING ROLLER	1		
9	9410303008	70°1)9"t°D 3X30	SPRING PIN 3X30	2		
10	9410302008	A7°9D9%\t°7) 3X20	SPRING PIN 3X20	2		
11	5290 51 922-2	hG	CAM	2		
12	5300 51 633-2	70 D - 1/2"	PLATE	2		
13	5300 51 631-2	)0114101/2 -	HOUSING	2		
14	5290 51 632-2		PAWL	2		
15	91254	9"q-A:V7°11, NIP-B6	NIPPLE NIP-B6	2		
16	5330 55 633-1	7"5"1-	BRACKET	1		
17	9670061208	9hVtli"11,F M6X12	SOCKET BOLT M6X12	4		

2ND OSCILLATING ROLLER

SECTION

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

NO.	hit SET NO.	/MA* PART NO.	ARAffE/	COMPONENT PARTS NO.	PART NAME	Of City
18	90601		CE-1D9"	CE-8	CE-RING CE-8	4
19	5290	51 521			BUSHING	4
20	5330	51 530-2	-f247-0.u50-5-		ROLLER	1
21	5330	55 634-2	7u77VF		BRACKET	1
22	5310	51 610-1	5-0"-IDU-5-fD9uo-5-		RIDER OSCILLATING ROLLER	1
23	5310	51 510-1	-17) 7-fh"5-o-5-		INK DISTRIBUTOR ROLLER	2
24	9410403208		A7°9D9ut°D 4X32		SPRING PIN 4X32	1
25	5330	55 635	7u"VF		BRACKET	2
26	9670062008		Vh.9h4iNDF M6X20		SOCKET BOLT M6X20	6
27	9721070008		E-9)9" E-7		E-RING E-7	2
28	5290	21 212			BUSHING	2
29	5340	51 232	9hui)9D9		LINK	1
30	5290	51 231	t0 D		PIN	1
31	5290	51 212-2	+u -		GEAR	1
32	9710060008		A"VI"h" M6		SPRING WASHER M6	1
33	9660060014		VA: M6		NUT M6	4
34	9642051614		t1"3)" M5X16		SCREW M5X16	4
35	9710050008		J lt M5		SPRING WASHER M5	5
36	5330	55 602-1	9"1'2hLDt7h\$911,		BUSHING	2
39	5330	55 603-1	+ "1*-		GEAR	1
41	5330	55 601-1	Dt7F		SHAFT	1
42	5290	51 436	t0 P		PIN	1
43	5290	51 437-1	)35-		COLLAR	1
44	90230		t-0JD IR 10X13X12.5		INNER RACE IR 10X13X12.5	1
45	5290	51 431			LEVER	1
46	9660050014		tVF M5		NUT M5	1
47	5330	51 213	hL		CAM	1
48	5290	51 435			BUSHING	1
49	5290	51 432	\$911J		BUSHING	1
50	5330	55 632	T`.57vh		BRACKET	1
51	5290	51 433	Dt7h		SHAFT	1
52	5330	51 541	\$911J		BUSHING	2
53	90626		G-9)9" G-8		G-RING G-8	2
54	9670062508		VVI"i"i"i" M6X25		SOCKET BOLT M6X25	3
55	9670052008		Vh")F40`11jh M5X20		SOCKET BOLT M5X20	6
56	5330	51 526	7"oV9		BLOCK	3
57	9684060608		h)(f)" M6X6		SET SCREW M6X6	4
58	9723370008		C-1)9" C-37		C-RING C-37	2
59	91626		41"-WY9D9" 6904ZZ		BALL BEARING 6904ZZ	2

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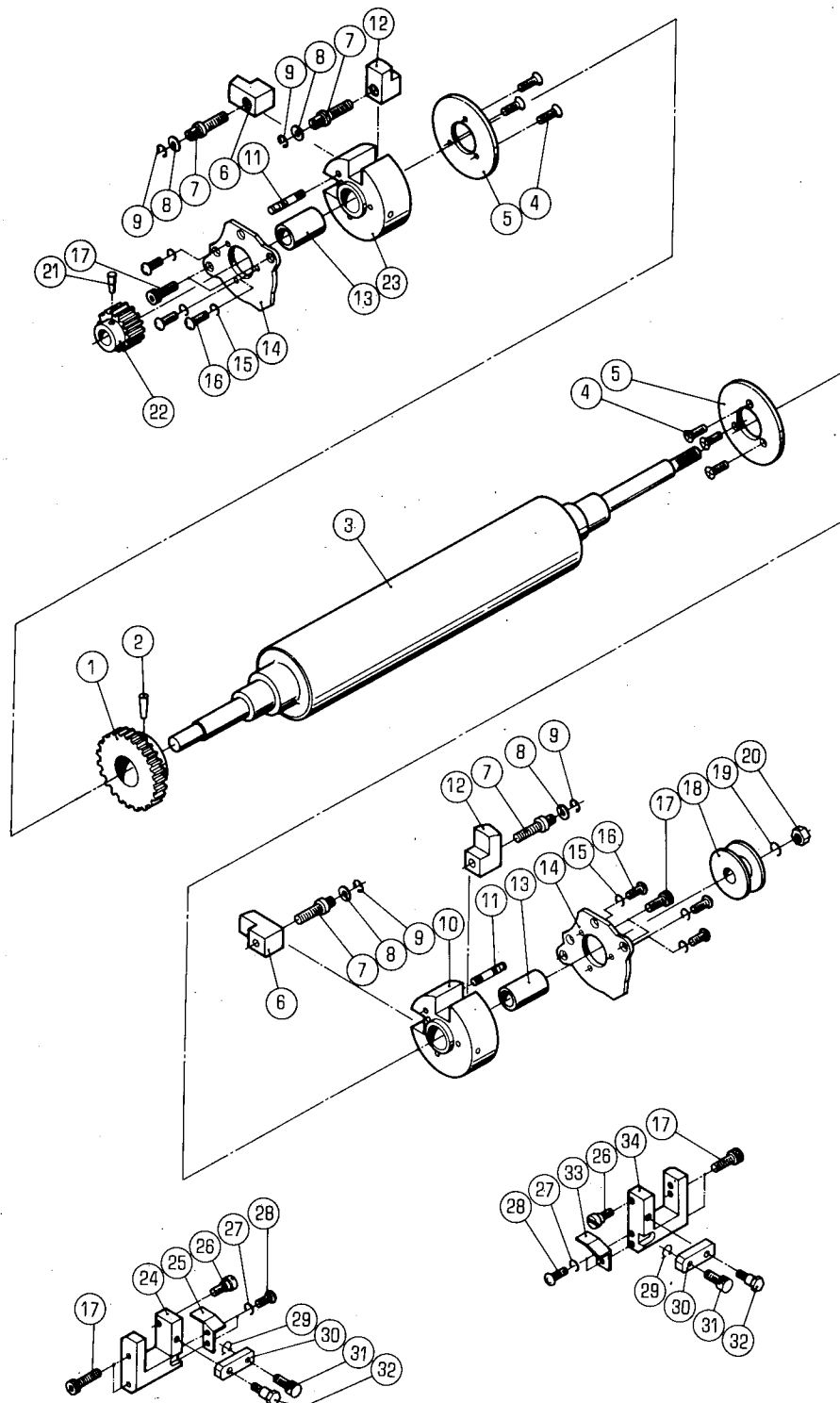
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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2ND INK OSCILLATING ROLLER

SECTION



2ND INK OSCILLATING 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	Mft Q'ty
	5330	51	422Z	\$9114\$9"-	BUSHING HOLDER	1
				13.23		
	5330	51	428Z	\$911,t\$9"-	BUSHING HOLDER	1
				10.13		
	5330	55	600	9"-(2 \$-fDIDU-5-fp9"o75	MAIN OSCILLATING ROLLER ASSY	1
				1-3.21.22		
1	5330	51	412	t"I' -	GEAR	1
2	9411405000			4X50	TAPER PIN 4X50	1
3	5330	55	610	5-7°o-5-	ROLLER	1
4	9648051014			#53:7)" M5X10	SCREW M5X10	6
5	5290	51	423	hA"-	COVER	2
6	5290	51	426	7"c09	BLOCK	2
7	5290	51	424	*D"	SCREW	4
8	9716080014			t5 /3" M8	PLAIN WASHER M8	4
9	90610			BE-qp9" BE-60	BE-RING BE-60	4
10	5330	51	428	\$911/M1/9"-	BUSHING HOLDER	1
11	5290	51	427	A7PUD9"A9VF"	SPRING STUD	2
12	5290	51	425	7"0V9	BLOCK	2
13	5290	51	043	\$914	BUSHING	2
14	5330	55	631	70 Lj-f.	PLATE	2
15	9710050008			A"v/"h" M5	SPRING WASHER M5	6
16	9642051014			J1"DE)" M5X10	SCREW M5X10	6
17	9670062008			9hVF7tiNDF M6X20	SOCKET BOLT M6X20	8
18	5290	51	414		WHEEL	1
19	9710100008			A" /J" M10	SPRING WASHER M10	1
20	90701			UtVF M10	U-NUT M10	1
21	9411403200			5-/1°-t°D 4X32	TAPER PIN 4X32	1
22	5290	51	413		GEAR	
23	5330	51	422	0011/400" -	BUSHING HOLDER	1
24	5330	52	534-2	7"5hvh	BRACKET	1
25	5330	52	538-2	h"-(1:"	GUIDE	
26	5290	52	532	0	PIN	2
27	9710040008			A"v/3" M4	SPRING WASHER M4	4
28	9642040814			11"DD" M4X8	SCREW M4X8	4
29	90652			GS-9D9" GS-5	GS-RING GS-5	2
30	5330	52	536		ARM	2
31	5330	52	539		KNOB	2
32	5330	51	563	"	SCREW	2
33	5330	52	537-2	h"-fh"	GUIDE	1

2ND INK OSCILLATING 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.

AWF/

COMPONENT PARTS NO.

PART NAME

Qty

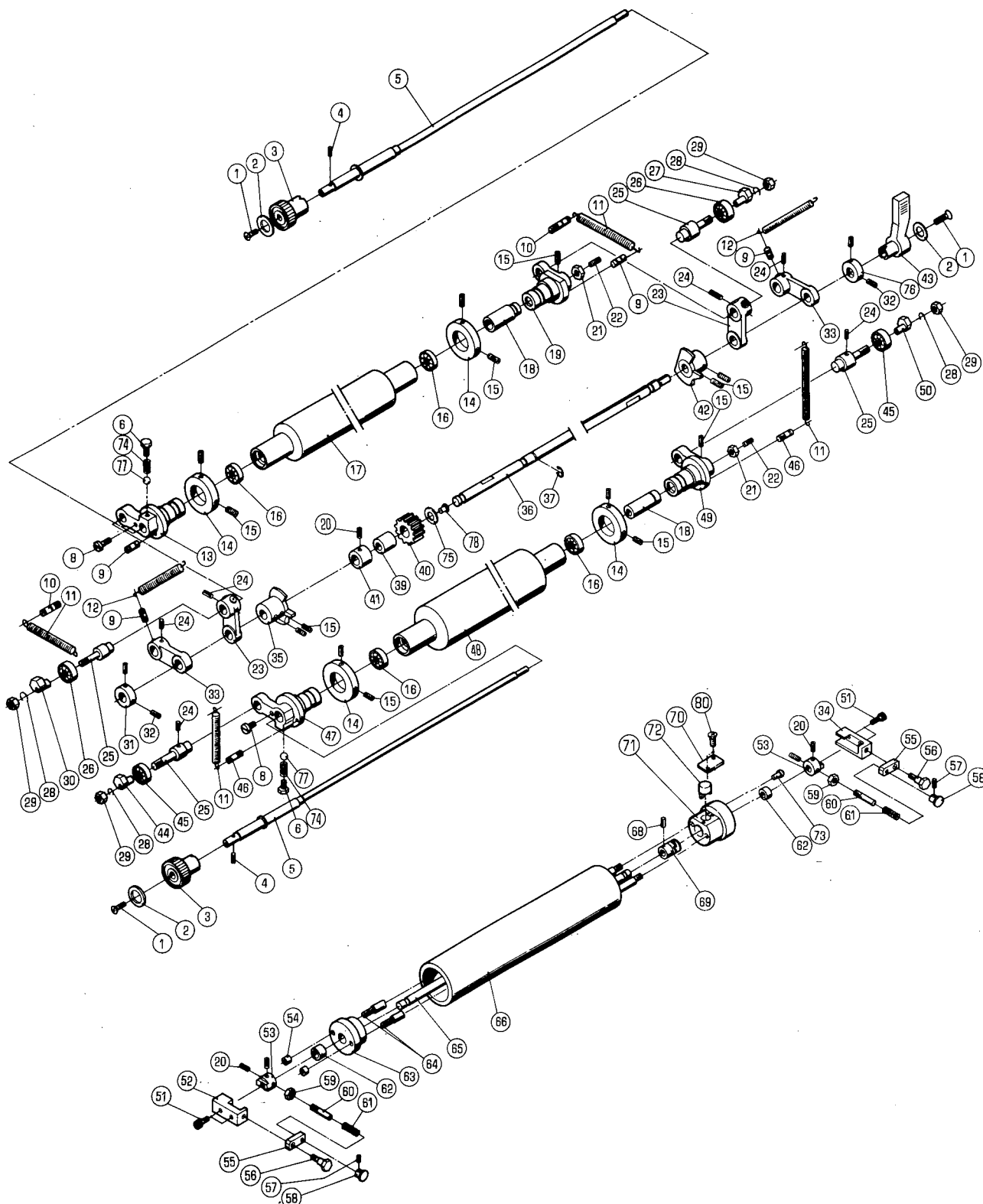
34 5330 52 531-1 7"5Th". 1F

BRACKET

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2ND FORM ROLLER

SECTION



1T-L07- 2ND FORM ROLLER			SECTION NUMBER 5330Z 554		
SECTION			g5 a (l CU ti L. A-0) itg-CA 5(T		
Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	SET NO. / PART NO.	Afen	COMPONENT PARTS NO.	PART NAME	Mri Q'ty
5290	51 730-1			SCREW	2
			6.74.77		
5290	51 940-2		h"V9"/JL	DOG & CAM	1
			69.72		
5290	52 120		71'-Lo-5-"N"Yqp9"-G,	FORM ROLLER BEARING ARM (S)	2
			24.25.33		
5290	52 130		71'-Lo-5-1"71D9"7-L	FORM ROLLER BEARING ARM (L)	
			23-25		
5290	52 131Z		t	GEAR	1
			39.40		
5300	51 6312-2		\$911411/9"-	BUSHING HOUSING	1
			62.71		
5300	51 6412		011410"-	BUSHING HOLDER	1
			62.63		
5310	51 630-2		4D1)-T- 7"o-5-	TOP OSCILLATING ROLLER	1
			54.62-64.66,70.71,73.80		
5310	51 700Z-1		7VA°-74'-Lo-5-	UPPER FORM ROLLER	1
			16,17		
5310	51 810Z-1		o7-71'-Go-5-	LOWER FORM ROLLER	1
			16.48		
5330	51 600-3		A'D1)-T-(D9"0-5- ASSY	OSCILLATING ROLLER ASSY	1
			54.62-66.68-73,80		
5330	51 620-2		1Dti-51)9"0-5-Dt7h	OSCILLATING ROLLER SHAFT ASSY	1
			65.68.69.72		
1	9650052014		711)/5MDIN M5X20	SCREW M5X20	3
2	5300 12 224			PLATE	3
3	5300 17 117		(Y-Wq-)	KNOB (IVORY)	2
3	5310 17 117		V7Ei (9o)	KNOB (BLACK)	2
5	5340 53 344		Dt7F	SHAFT	2
*	6 5290 51 733-1			SCREW	2
8	5290 51 735		to p	PIN	2
9	5290 51 732		A7° 17,9"A9VF	SPRING STUD	4
10	5300 51 841		70°9)9"A9V1- ¹	SPRING STUD	2
11	5290 51 123-1		A7°1D9`N	SPRING	4
12	5300 51 842		A7oqp9"	SPRING	2
13	5330 55 637-1		7"5Th.	BRACKET	1
14	5290 51 736			LOCK COLLAR	4
15	9684060608		M6X6	SET SCREW M6X6	14
16	90205		t"-WYqD9" 6001LLB	BALL BEARING 6001LLB	4

2ND FORM ROLLER

SECTION

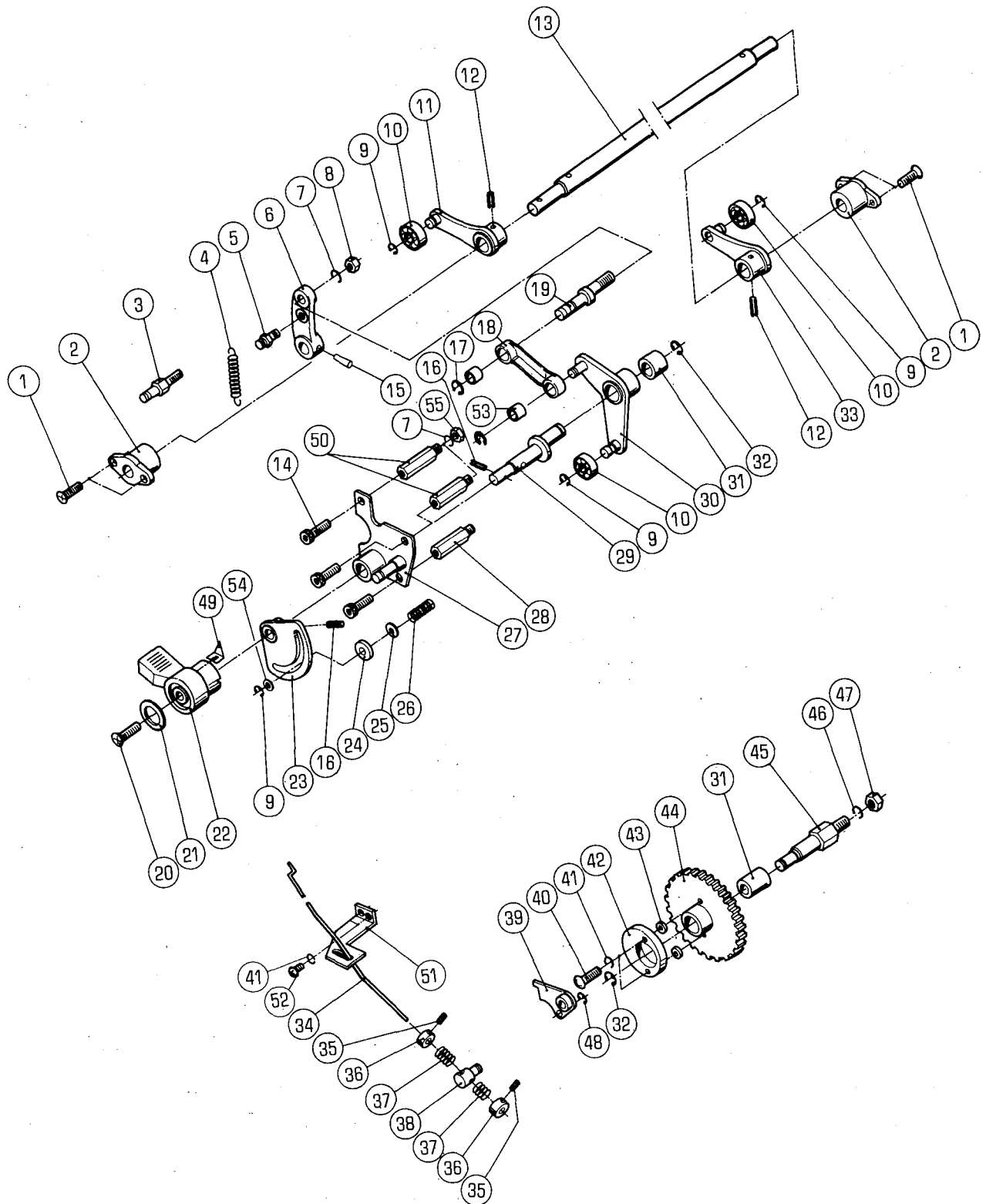
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	na, 'MsR/41**	COMPONENT PARTS NO.	PART NAME	Crty
17	5310 51 700-1	YVA° -74 -Go-5-	UPPER FORM ROLLER		1
18	5290 51 742	*JO"-	HOLDER		
19	5330 55 638	7"55vh	BRACKET		1
20	9684050508	F\$D" M5X5	SET SCREW M5X5		5
21	9660060014	Jvh M6	NUT M6		2
22	9684061608	F\$D" M6X16	SET SCREW M6X16		2
23	5290 52 115	qD9	LINK		
24	9410302508	77°9)9"t°) 3X25	SPRING PIN 3X25		6
25	5290 51 737	t ⁰ p	PIN		4
26	90204	v-11,1"79)9 ¹ 6001ZZ	BALL BEARING 6001ZZ		2
27	5290 51 744	7"VDD9"	BUSHING		1
28	9710080008	A""""h"* M8	SPRING WASHER M8		4
29	9660080014	tvh M8	NUT M8		4
30	5290 51 738		BUSHING		1
31	5290 52 112	h\$135-	LOCK COLLAR		1
32	9684061208	F\$VP` M6X12	SET SCREW M6X12		4
33	5290 52 114	qD9	LINK		2
34	5330 51 561	7"55*VF	BRACKET		1
35	5290 52 140	N.	CAM		1
36	5330 55 642-1	9"-f27 ¹ 1-1,11"-D1'7h	SHAFT		1
37	9721120008	E- ¹ 1)9" E-12	E-RING 1-12		1
39	5290 52 132-2	\$911,	BUSHING		1
40	5290 52 131	V` t-	GEAR		1
41	5290 52 117	hi-	COLLAR		1
42	5290 52 150	hi.,	CAM		1
43	5300 52 122-1	1'A"- (Y1' 9-)	LEVER (IVORY)		1
43	5310 52 122-1	1.41"- (9o)	LEVER (BLACK)		1
44	5290 51 823	7"VDD9"	BUSHING		1
45	90206	t"-WYIJD9" 6201ZZ	BALL BEARING 6201ZZ		2
46	5290 51 822	A7 ⁰ 11D9"A9VF"	SPRING STUD		2
47	5330 55 639-1	7"5TVh	BRACKET		1
48	5310 51 810-1	o7-74 -Lo-5-	LOWER FORM ROLLER		1
49	5330 55 641	7"5rvf.	BRACKET		
50	5290 51 832	7""vh	BRACKET		1
51	9670062008	M6X20 •	SOCKET BOLT M6X20		4
52	5330 51 562	7""vh	BRACKET		1
53	5330 51 566		COLLAR		2
54	5300 51 644	1-\$135-	LOCK COLLAR		2
55	5330 51 564	7-L	ARM		2



1G AAVM%./TMVeI
2ND WATER CONTROL

SECTION

SECTION NUMBER

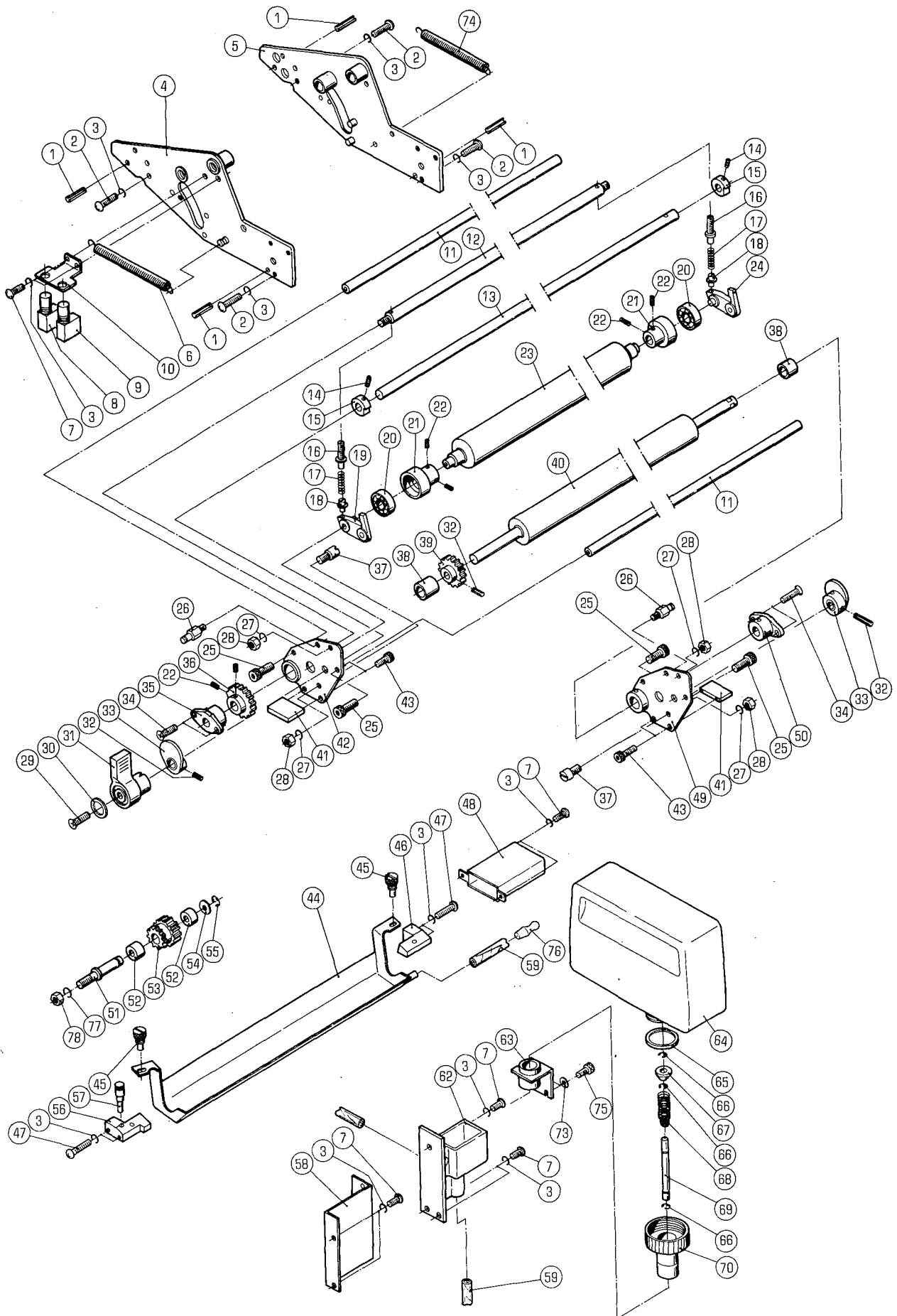
5330Z 555

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

NO.	セット番号 / 部品番号 SET No / PART No	AS47	ArPONENT PARTS NO.	PART NAME	個数 Crty
5330 52 311Z	ZA"9"29-9F"	"fi-	GEAR		1
	31,44				
5330 52 320Z,	hLtAl"-		CAM LEVER		1
	30,31				
5330 52 430	Af92	.D"9 ASSY	WATER CONTROL SHAFT ASSY		1
	16,23,29				
5330 55 651Z-1	9:)9 ASSY		LINK ASSY		
	18,53				
5330 55 660-2	'9"99-9F'7-L,	ASSY	WATER DUCTOR DRIVE ARM ASSY		1
	6,11-13,15,33				
1 9648051614	/5D*D"	M5X16	SCREW M5X16		4
2 5330 52 373-1	)(911,		BUSHING		2
3 5290 21 161	A7°9)9"A9VF"		SPRING STUD		1
4 5290 37 434-1	A7°9)9"		SPRING		
5 5290 36 351	A7'1)9"A9Vh"		SPRING STUD		
6 5330 55 662			ARM		
7 9710060008	A'vi"b"*	M6	SPRING WASHER M6		3
8 9660060014	h	M6	NUT M6		1
9 9721050008	E-Up9"	E-5	E-RING E-5		4
10 90200	it"-WYIJD9"	607Z2	BALL BEARING 607ZZ		3
11 5330 52 350	7-L3		ARM		1
12 9410402508	77°U,D9"t'D	4X25	SPRING PIN 4X25		2
13 5330 55 661-1	D1'7h		SHAFT		1
14 9670061208	991.7tiN1jF	M6X12	SOCKET BOLT M6X12		3
15 9411402500		4X25	TAPER PIN 4X25		1
16 9410302008	A7°1D2"t°D	3X20	SPRING PIN 3X20		2
17 9721070008	E-'1 9"	E-7	E-RING E-7		2
18 5330 55 651-1	'j '7		LINK		1
19 5290 33 141	to z		PIN		1
20 9650052014	711)/53*D"	M5X20	SCREW M5X20		
21 5300 12 224	7°Li b		PLATE		1
22 5300 52 121	IJA"- (7-(t" q-)		LEVER (IVORY)		
22 5310 52 121	lAt"- (90)		LEVER (BLACK)		
23 5330 52 440	7°D -1		PLATE		
24 5290 52 375-1			BRAKE SHOE		1
25 5290 29 313			WASHER		1
26 5290 38 235	7°97,9"		SPRING		
27 5330 52 410	7"55'.9h		BRACKET		1
28 5330 52 421	A919 F"		STUD		

NO.	SET NO.	Men#AI PART NO.	Ro COMPONENT PARTS NO.	PART NAME	Qty
29	5330	52 451	Dt'71'	SHAFT	1
30	5330	52 320		ARM	1
31	5290	37 123	)t911)	BUSHING	2
32	9721100008	E-9.'9"	E-10	E-RING E-10	2
33	5330	52 360	7-L	ARM	
34	5330	52 491-1	9D2	LINK	1
35	9684050508	F D" M5X5		SET SCREW M5X5	2
36	5330	52 492	F /35-	LOCK COLLAR	2
37	5300	56 088	A7 ^o qp2"	SPRING	2
38	5310	52 293	t"A	BOSS	1
39	5330	52 480		LEVER	1
40	9642051614		DV)" M5X16	SCREW M5X16	2
41	9710050008	A /3" M5		SPRING WASHER M5	4
42	5290	52 313		CAM	1
43	5300	59 839	/35-	COLLAR	2
44	5330	52 311		GEAR	1
45	5330	52 312	A9w."	STUD	1
46	9710100008	A h"* M10		SPRING WASHER M10	1
47	9660100014	:j") F M10		NUT M10	1
48	9721040008	E-qD9"	E-4	E-RING E-4	1
49	5330	74 084		INDICATOR	1
50	5330	55 671	A9vh"	STUD	2
51	5330	52 493	b"-fj."	GUIDE	1
52	9642051014	J1"DD"	M5X10	SCREW M5X10	2
53	5300	45 243	)(911,	BUSHING	2
54	9716060014	t5,"/3"	M6	PLAIN WASHER M6	1
55	9662060014	"F M6		NUT M6	2



9"-(2 aA"o-5-
2ND WATER ROLLER

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SECTION NUMBER

5330G 556 I

SECTION

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I-S4-Cii3Z Lt T

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

NO.	SET NO / PART NO.	COMPONENT PARTS NO.	PART NAME	個数 Q'ty
	5300 53 250-2	ZA"t"1-1141'97° ASSY	WATER BOTTLE CAP ASSY	1
		65-70		
	5310 53 150	ZA"74DTDo-5- ASSY	WATER FOUNTAIN ROLLER ASSY	1
		32.39.40		
	5310 53 220Z	+ "1'-	GEAR	1
		52.53		
	5330 53 300	9"-f2 aA"7" ASSY	WATER SECTION (SECOND) ASSY	1
		1D2'9135	FOR EXPORT	
		11-28.32.33.37-43.49		
	5330 53 310Z-1	71.-L	FRAME	1
		38.42		
	5330 53 320Z-1	7D-t	FRAME	1
		38.49		
	5330 53 330	DA"- ASSY	LEVER ASSY	1
		13,32,33		
	5330 53 400	9"1'2.:z7"7" ASSY	WATER SECTION (SECOND) ASSY	1
		39t-flh'	FOR JAPAN	
		11-28,32,33.37-43.49		
1	9410502008	A7°U)9"t°) 5X20	SPRING PIN 5X20	4
2	9642051614	11"D*D" M5X16	SCREW M5X16	4
3	9710050008	A V* M5	SPRING WASHER M5	17
4	5330 53 380	7D-L	FRAME	1
5	5330 53 390	7D-L	FRAME	1
6	5290 54 325	A7°97)9"	SPRING	1
7	9642051014	M5X10	SCREW M5X10	9
8	97561	A-C" VAQ4GKV1C244	SWITCH VAQ-4G-KV1C244	1
9	97563	A-f" VAQ-4B-K	SWITCH VAQ-4B-K	1
10	5330 61 421	7"51-	BRACKET	1
11	5310 53 135	AT-	STAY	2
12	5310 53 131	AT-	STAY	1
13	5330 53 331	Dt7h	SHAFT	1
14	9684050508	M5X5	SET SCREW M5X5	2
15	5290 53 134	bL	CAM	2
16	5290 53 132-1		SCREW	2
17	5290 53 175	A7°1)9"	SPRING	2
18	5290 53 173	t 0	PIN	2
19	5330 53 350-1	DA"-	LEVER	1
20	90201	t"-Ii""717)9" 609VV	BALL BEARING 609VV	2
21	5290 53 162-2	'1"?9D9"ifin/9"-	BEARING HOLDER	2

5(-1L ZA-O-7-

2ND WATER ROLLER

SECTION NUMBER

J.J.JUU J.JU 1

SECTION

*.lona(t*a-c1115ALTrn;;cyc-,-tvF*T;t3cUTTo.

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

NO.	tvbilt*/g5a* SET NO. / PART NO.	1!Tts.t0NENT PARTS NO.	PART NAME	Mft O'ty
22	9684060608	F;(4D" M6X6	SET SCREW M6X6	6
23	5330 53 160-2	ZA"9"99-o-5-	WATER DUCTOR ROLLER	
			FOR EXPORT	
23	5330 53 164	aA"9"99-o-5-	WATER DUCTOR ROLLER	1
		39t1L,	FOR JAPAN	
24	5330 53 340-1	Uil"-	LEVER	
25	9670081208	v5)[..*"11)F M8X12	SOCKET BOLT M8X12	4
26	5290 53 114	AT'IJD9"h5'	SPRING STUD	2
27	9710080008	A"*,") M8	SPRING WASHER M8	4
28	9660080014	tvF M8	NUT M8	4
29	9650052014	711),53v)" M5X20	SCREW M5X20	1
30	5300 12 224	70 F	PLATE	
31	5300 52 121	(7-010`'J-)	LEVER (IVORY)	1
31	5310 52 121	UV- (90)	LEVER (BLACK)	1
32	9410302008	A7°1D9"t°) 3X20	SPRING PIN 3X20	3
33	5290 53 140	bL,	CAM	2
34	9648051614	#5DD" M5X16	SCREW M5X16	4
35	5310 53 155-1	\$911)	BUSHING	1
36	5310 53 156-1	t' b-	GEAR	1
37	5290 53 174	t°D	PIN	2
38	5290 53 113	\$911.0	BUSHING	2
39	5310 53 153-1	V' b-	GEAR	1
40	5310 53 151	0-5-	ROLLER	1
41	5330 53 137-1	aA"71).-GroV9	BLOCK	2
42	5330 53 310-1		FRAME	1
43	9670041008	M4X10	SOCKET BOLT M4X10	4
44	5330 53 360-2	E7c"7"	WATER FOUNTAIN	1
45	5330 53 373	v7a	KNOB	2
46	5330 53 372	7""VF	BRACKET	1
47	9642053014	VN"DE," M5X30	SCREW M5X30	4
48	5330 53 374		GUIDE	1
49	5330 53 320-1	7U-L	FRAME	
50	5290 29 220-1	\$911)	BUSHING	
51	5310 53 223-1	A9V[."	STUD	1
52	5300 58 144	\$9\$	BUSHING	2
53	5310 53 220		GEAR	1
54	5290 29 312		WASHER	
55	9721070008	E-C)9" E-7	E-RING E-7	
56	5330 53 371		BRACKET	

2ND WATER ROLLER

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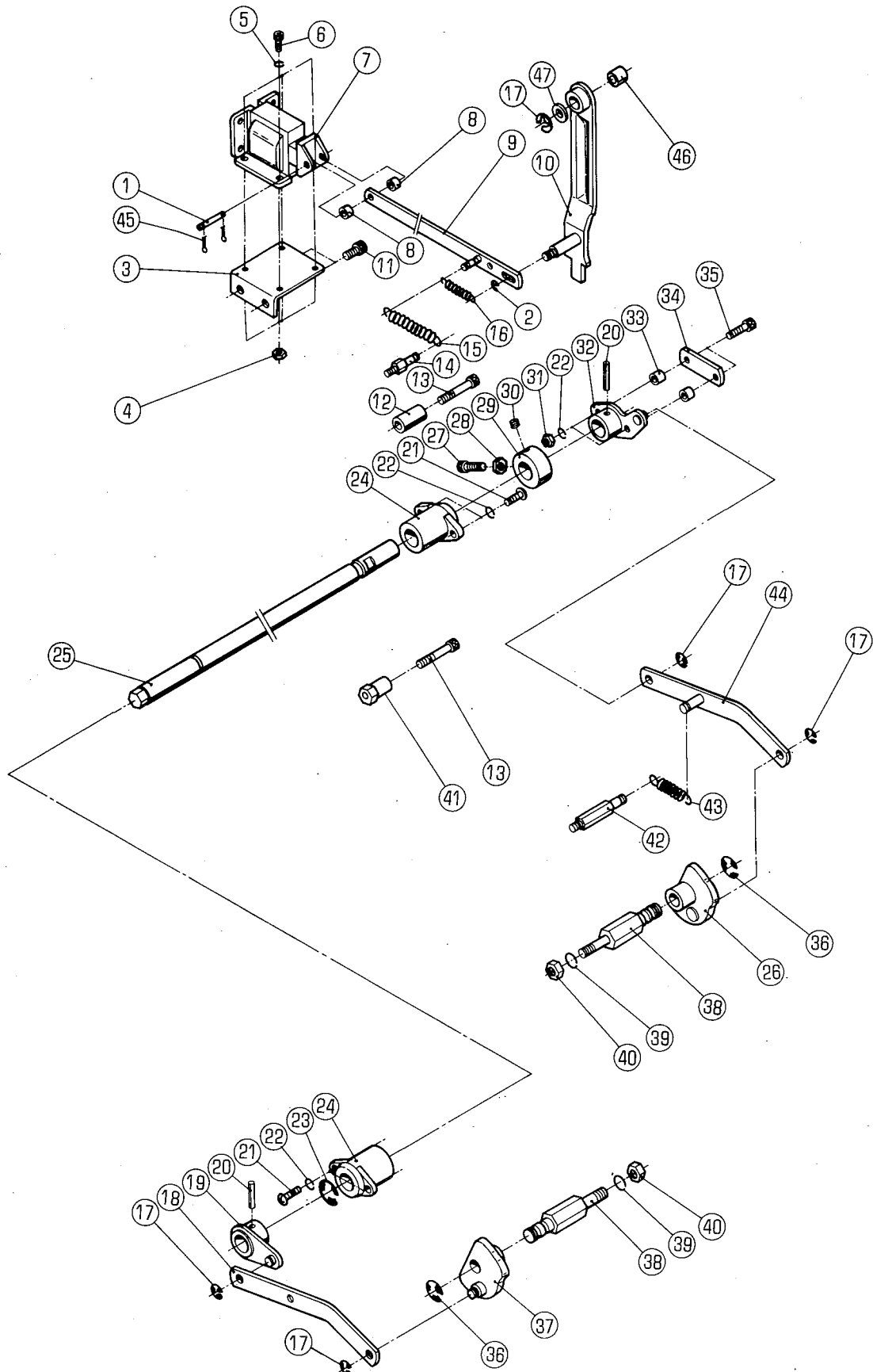
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

F4q-/MA#*

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
57	5310 53 213	02,	PIN	1
58	5330 53 421	AFVA° -	STOPPER	1
59	5330 53 376	*-A 9X12X280	HOSE 9X12X280	2
62	5330 53 410-1	7"55'VF	BRACKET	1
63	5300 82 520-1	7""vh	BRACKET	1
64	5330 53 251-1	F]],	BOTTLE	1
65	5300 53 256-2	A° :")	PACKING	1
66	9721030050	E-9)9" E-3	E-RING E-3	3
67	5300 53 254-1	D"LA°V)	RUBBER PACKING	1
68	5290 53 255	A7°9D9"	SPRING	1
69	5300 53 253	t0 >	PIN	1
70	5300 53 252-1	+1.1)7°	CAP	
73	9716050014	ti b" M5	PLAIN WASHER M5	2
74	5290 37 434-1	A7°9D9"	SPRING	1
75	9670051001	v5.vh*"11/F M5X10	SOCKET BOLT M5X10	2
76	5330 53 375-1	*-At)	HOSE PLUG	1
77	9710100008	A"VP/3"* M10	SPRING WASHER M10	1
78	9660100014	tVF M10	NUT M10	



>le 1 -to-7-/r"? 2ND FORM ROLLER DRIVE SECTION *..10MAa*A`C11154LT4I-th.OT,-t.yF4Ta5cLTTo₀ Note: When ordering items marked *, indicate the set number because they are available only as a set. SECTION NUMBER 5330Z 570					
NO.	SET NO. / PART NO.	QTY.	# / COMPONENT PARTS NO.	PART NAME	1MM Crty
	5330 57 130Z	V+t	PUSHER		1
		10.46			
	5330 57 160	74-Lo-5-/F"D"9	ASSY SHAFT ASSY		1
		19.20.25.32			
1	5300 33 561-1	tOD	PIN		1
2	9721040008	E-1)9" E-4	E-RING E-4		1
3	5330 57 151	7"55*VF	BRACKET		1
4	9660040014	t!9F M4	NUT M4		4
5	9710040008	11" /3" M4	SPRING WASHER M4		4
6	9670041008	M4X10	SOCKET BOLT M4X10		4
7	97632	VDI-fh" AS-05N AC115V	SOLENOID AS-05N AC115V		1
8	5300 33 562		COLLAR		2
9	5330 57 140	1D9	LINK		1
10	5330 57 130	'Ytt'	PUSHER		1
11	9670061208	V5.VF4i"11/F M6X12	SOCKET BOLT M6X12		2
12	5330 21 664	AFVA°-	STOPPER		1
13	9670063508	VJ!91-*"14h M6X35	SOCKET BOLT M6X35		2
14	5290 21 161	70°17)9"A9Vh"	SPRING STUD		1
15	5300 59 565	i°'J 9"	SPRING		2
16	5290 21 316	A7°1p9"	SPRING		1
17	9721070008	E-9)9" E-7	E-RING E-7		5
18	5330 57 211	9D9	LINK		1
19	5330 57 170	Y-t	ARM		1
20	9410402508	A7°9)9"t°D 4X25	SPRING PIN 4X25		2
21	9642051614	J1'3EJ" M5X16	SCREW M5X16		4
22	9710050008	A"V/"3"* M5	SPRING WASHER M5		6
23	9721150008	E-1D9" E-15	E-RING E-15		1
24	5290 29 210	\$911,	BUSHING		2
25	5330 57 161	Dt71-	SHAFT		1
26	5330 57 230		CAM		
27	9670064508	V5*V1-4iN1JF M6X45	SOCKET BOLT M6X45		
28	9660060014	tVh M6	NUT M6		1
29	5290 12 314		LOCK COLLAR		1
30	9684060608	Is. D" M6X6	SET SCREW M6X6		1
31	9660050014	tVF M5	NUT M5		2
32	5330 57 180		ARM		1
33	5330 57 121	135-	COLLAR		2
34	5330 57 191		COVER		1
35	9670052008	M5X20	SOCKET BOLT M5X20		2

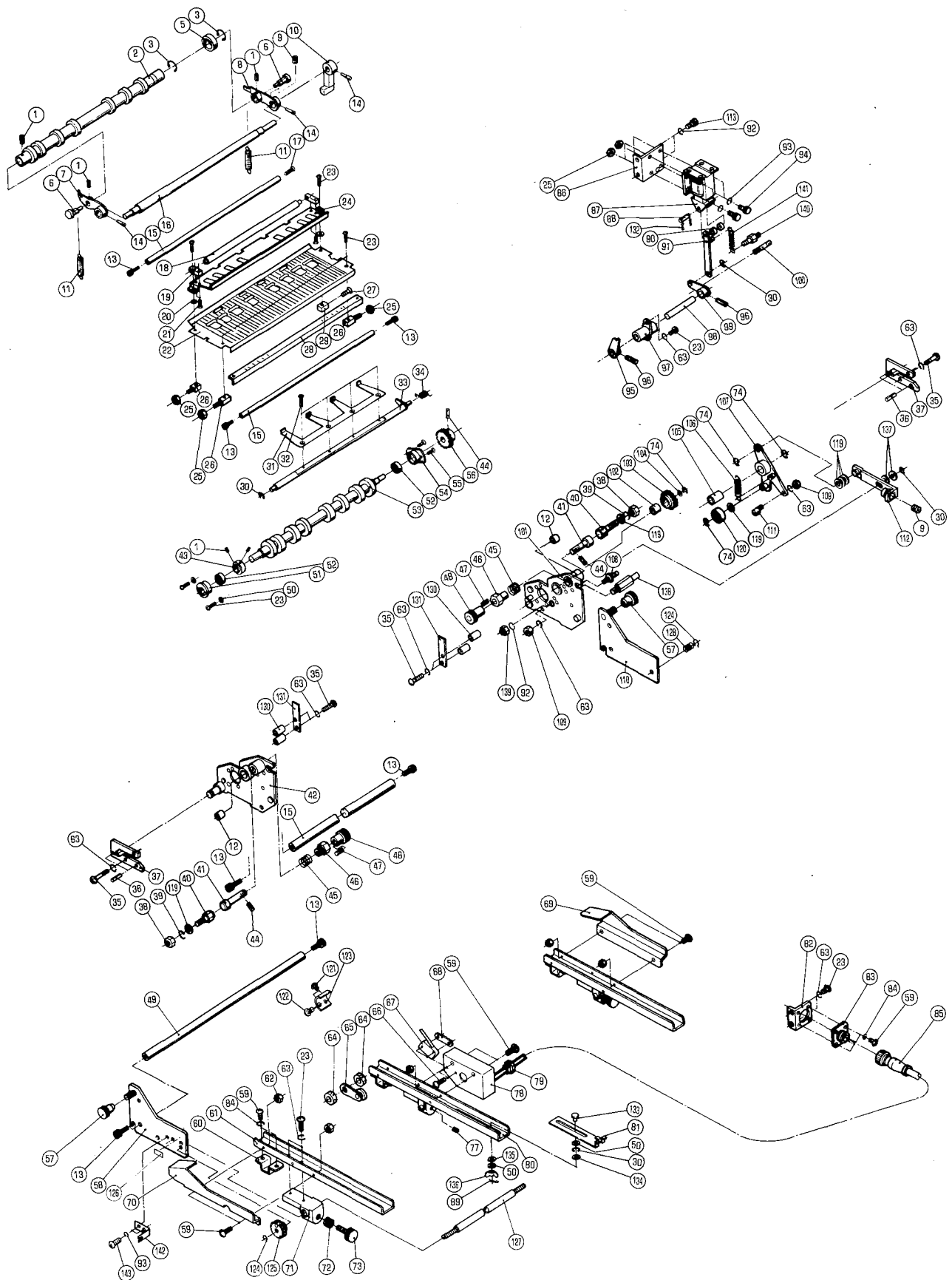
2ND FORM ROLLER DRIVE

SECTION

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

NO.	SET NO.	PART NO.	COMPONENT	PARTS NO.	PART NAME	Qty	
36	9721100008	E-9D9"	E-10	E-RING	E-10	2	
37	5330	57	220	CAM		1	
38	5300	57	051	A9Vhu	STUD	2	
39	9710080008	Au*/"	hu M8	SPRING WASHER	M8	2	
40	9660080014	tVF	M8	NUT	M8	2	
41	5340	21	563	AP.911°-	STOPPER	1	
42	5290	33	454	A7°9)9"	A9Vhu	SPRING STUD	1
44	5330	57	210	9)9	LINK	1	
45	90628	A1v7°	t°D	SSP-4	SNAP PIN	SSP-4	2
46	5300	45	243	) (911,	BUSHING	1	
47	5290	29	313		WASHER	1	



1ST MASTER INSERTION

SECTION

*COgAit*A'Ntt5;kiLT

A,OT', t'yh#T5tLTT',,,

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

NO.	セット番号 / 部品番号 SET NO. I PART NO.	naft/COMPONENT PARTS NO.	PART NAME	%ft City
5300 59 835Z	7-0.114"1-	GEAR		1
	102.103			
5310 59 810-2	7VA°-7-f-F"o-3-	ASSY UPPER FEED ROLLER ASSY		1
	1-3,5			
5330 59 530	95VIDA"- ASSY	CLUTCH LEVER ASSY		1
	95.96.98.99			
5330 59 600	9"(17A9- -D2D	ASSY MASTER INSERTION (1ST) ASSY		1
	1-3.5-35.41-48.50-56.63, 74.92.101-109, 111.112			
	119.120.130.131.137-139			
5330 59 610Z-1	2L'-L3	FRAME		1
	12.42			
5330 59 620Z-2	7D-L	FRAME		1
	12.101			
5330 59 640Z-1	hLDA"-	CAM LEVER		1
	105.107			
5330 59 700-1	7-f-h"DA"- ASSY	FEED LEVER ASSY		1
	7.8.10.14.16			
5330 59 900-2	9"-(1qA9-5-7"11,	ASSY 1ST MASTER TABLE ASSY		1
	13,23,30,49,50,57-73,77-81,84,85,89,93,110,121-128			
	133-136.142.143			
5330 59 910	9"-f17A9-5'-7"14	ASSY 1ST MASTER TABLE ASSY		1
	F"-IVY:it"D.D3')	WITH GERMAN SAFETY FEATURES		
	13.23, 30.49.50, 57-73.77-81.84, 85.89.93, 110.121-128			
	133-136.142, 143			
1 9684050508	F.A E)" M5X5	SET SCREW M5X5		5
2 5310 59 811-1	7VA°-o-5-D1'7h	SHAFT		1
3 90606	CE-'J2" CE-12 (SUS)	CE-RING CE-12 (SUS)		16
5 5300 59 813-1	7')A°-o-5-	UPPER ROLLER		8
6 5290 36 321	to D	PIN		2
7 5330 59 710	7-L	ARM		1
8 5330 59 720-1	y-L,	ARM		1
9 9680062008	F\$V)" M6X20	SET SCREW M6X20		2
10 5330 59 742	DA"-	LEVER		1
11 5290 51 123-1	77°99"	SPRING		2
12 5290 31 214	\$911)	BUSHING		2
13 9670061201	V".9h,1i"11jh M6X12	SOCKET BOLT M6X12		11
14 9411302500	T-A°-t°) 3X25	TAPER PIN 3X25		3
15 5310 59 631	AT-	STAY		3
16 5310 59 741	Dt7h	SHAFT		1

1 ST MASTER INSERTION

SECTION

*CMILAIL-FrigVNI i'Vt

A-0Yr, t Fit*Cit3Z UTT

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

NO.	7Fit*/nenitg' SET NO. / PART Na	COMPONENTS NO.	PART NAME	(Qty)
17	9648061214	/iDEP M6X12	SCREW M6X12	1
18	5310 59 842	0-5-	ROLLER	1
19	5300 59 841	0-5-7"55'VF	BRACKET	2
20	5310 59 839	t5'Ph" JIS B 1256	WASHER	2
21	9648030614	/53Du M3X6	SCREW M3X6	4
22	5310 59 837-2	7A9-(37-V1F"	GUIDE	1
23	9642051014	JluDE)u M5X10	SCREW M5X10	16
24	5330 59 838		GUIDE	1
25	9660040014	J'9F M4	NUT M4	7
26	5300 59 836	7""V1-	BRACKET	3
27	9648040614	/53 D" M4X6	SCREW M4X6	1
28	5310 59 843		SCALE	1
29	5330 59 836	7"55'91-	BRACKET	1
30	9721040008	E-Up" E-4	E-RING E-4	4
31	5330 59 861-1	AFV7°7-CA"-	STOP FINGER	1
32	9652041014	F5ADDu M4X10	SCREW M4X10	4
33	5310 59 850	Dt7F	SHAFT	
34	5300 59 862	;V7° 'J)7"	SPRING	1
35	9642052508	t'lua*EPN M5X25	SCREW M5X25	8
36	9410502008	A7°97)9"t°) 5X20	SPRING PIN 5X20	4
37	5330 59 634		BRACKET	2
38	9660080014	tVF 148	NUT M8	2
39	9710080008	AlI V""hu M8	SPRING WASHER M8	2
40	5330 59 515	A9VF"t	STUD	2
41	5300 86 143	t° p	PIN	2
42	5330 59 610-1	7D-L.	FRAME	1
43	5290 36 215	h)(135-	LOCK COLLAR	1
44	9410301608	A7° 1D9"t°) 3X16	SPRING PIN 3X16	3
45	5300 56 088	;7° 'J s" i	SPRING	2
46	5300 86 142	t° .pht"(F"	PIN GUIDE	2
47	9410201008	A7°U.)9"t°) 2X10	SPRING PIN 2X10	2
48	5300 86 144	17"	KNOB	2
49	5310 59 941		STAY	3
50	9716050014	t5/uh" M5	PLAIN WASHER M5	4
51	5300 59 831	1u Y Up 9 u -	BEARING HOLDER	1
52	90331	e-11)1"7 ¹ 1D9" 607DDU	BALL BEARING 607DDU	2
53	5310 59 820	07-0-5-	LOWER INSERTION ROLLER	1
54	5330 59 832-1	"N"TUD9"71i110u-	BEARING HOLDER	1
55	9648051014	/5DEPN M5X10	SCREW M5X10	2

11-(AY-1:P1-Vd:1			SECTION NUMBER		5330G 590
1 ST MASTER INSERTION			SECTION		
17F4/A0A4*			*zonactioz-c-1/s5;1L		
			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	
56	5300 59 834		GEAR	1	
57	5310 59 942	tVF	NUT	2	
58	5330 59 920-2	7U-L	FRAME	1	
59	9642030614	t1"DEN` M3X6	SCREW M3X6	14	
60	5310 59 917-1	7""vh	BRACKET	3	
61	5330 59 485-1	7A9-T-7ND	MASTER TABLE	2	
62	9660030014	J')F M3	NUT M3	6	
63	9710050008	A"VP`h" M5	SPRING WASHER M5	20	
64	5300 58 513	hi-	LOCK COLLAR	2	
65	5330 59 490		ROLLER LEVER	1	
66	9642031614	1`1"DDN` M3X16	SCREW M3X16'	2	
67	97332	A-C'3 D2MV-5L111-IC2	SWITCH D2MV-5L111-IC2	1	
68	5300 21 424	70 1) F	PLATE		
69	5310 59 919-1	h"-fh" (20)	GUIDE (BLACK)		
70	5310 59 918-1	h O" (90)	GUIDE (BLACK)	1	
71	5310 59 914		HOLDER	3	
72	5290 54 338	A7PqD9N`	SPRING	2	
73	5290 44 241	V7E.	KNOB	2	
74	9721070008	E-h)9" E-7	E-RING E-7	4	
77	9684060608	h)t.D" M6X6	SET SCREW M6X6	1	
78	5310 59 915	A-fvW`V9A	SWITCH BOX		
79	95140	7"W)D9" SR-5N-4	BUSHING SR-5N-4		
80	5330 59 916-1	7A9-5-74, (90)	MASTER TABLE (BLACK)	1	
81	5330 59 951-1	AN")91"-0."	BACK GUIDE		
82	5330 61 422	7N`5rVF	BRACKET		
82	5330 61 425		BRACKET	1	
		F".fv?Dt".1)D3')	WITH GERMAN SAFETY FEATURES		
83	98789	D*99- 206705-1 9P	CONNECTOR 206705-1 9P	1	
83	98893	3 99-	CONNECTOR	1	
		h"-P.9Ypt"D D2')	WITH GERMAN SAFETY FEATURES		
84	9710030008	A"VPNhv' M3	SPRING WASHER M3	6	
85	98785	D*99- 9P	CONNECTOR 9P		
85	98894	3 99-	CONNECTOR	• 1	
		h""097xt`ND D2')	WITH GERMAN SAFETY FEATURES		
86	5300 59 564	7`N55*VF	BRACKET	1	
87	97606-1	VD)-IF" AS-03A AC115V	SOLENOID AS-03A AC115V	1	
88	5300 59 566	t0 p	PIN	1	
89	9414161014	99t°) 1.6X10	SPLIT PIN 1.6X10	1	
90	5300 33 562		COLLAR	2	

1 ST MASTER INSERTION

SECTION

*a(DUA*41.TUt3ALTMA-O℃, t y h*TA5tLT Fk.s.

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	%ft Qty
91	5330 59 570		LINK	1
92	9710060008	A"VP'h" M6	SPRING WASHER M6	3
93	9710040008	A "h" M4	SPRING WASHER M4	6
94	9670041008	V I-710\11,1- M4X10	SOCKET BOLT M4X10	4
95	5330 59 540		LEVER	1
96	9410301608	77'9D9't°) 3X16	SPRING PIN 3X16	2
97	5330 59 566	)(911)	BUSHING	
98	5330 59 531	D1'7F	SHAFT	1
99	5330 59 550		LEVER	1
100	5290 51 427	A7°Up9"A9vF"	SPRING STUD	1
101	5330 59 620-2	7U-L	FRAME	
102	5300 58 144	491i,	BUSHING	1
103	5300 59 835		GEAR	1
104	5290 29 312	Tnt -	WASHER	1
105	5300 54 322	9IL/	BUSHING	
106	5300 59 652	A7°9)9"-	SPRING	1
107	5330 59 640-1		LEVER	1
108	5290 37 433	A7°q)9"A9vh"	SPRING STUD	1
109	9660050014	tVh M5	NUT M5	2
110	5330 59 930-1	7U-L.	FRAME	1
111	5300 59 651	t°)	PIN	1
112	5330 59 660-1	'j '9	LINK	1
113	9670061208	M6X12	SOCKET BOLT M6X12	2
119	5290 51 429	9VDt7	WASHER	5
120	90318	V-11A"79D9' 608ZZ	BALL BEARING 608ZZ	1
121	9642050814	J1"D.D" M5X8	SCREW M5X8	2
122	9642050514	J'1"Df1" M5X5	SCREW M5X5	2
123	5330 59 943	APM° -	STOPPER	1
124	90651	GS-U)9" OS-6	GS-RING GS-6	2
125	5330 59 962-1	17"	KNOB	1
126	5330 74 088	1)D"5r-9-.	INDICATOR	1
127	5330 59 961	DV7F	SHAFT	1
128	5290 38 235	A7°1)9'	SPRING	1
130	5300 59 213	b5-	COLLAR	4
131	5330 59 843	h"-h"	GUARD	2
132	90628	Atv7° t° D SSP-4	SNAP PIN SSP-4	2
133	5330 59 952		SCREW	1
134	5330 59 953		SPACER	1
135	5300 58 641	t-f0D9VDt-	NYLON WASHER	1

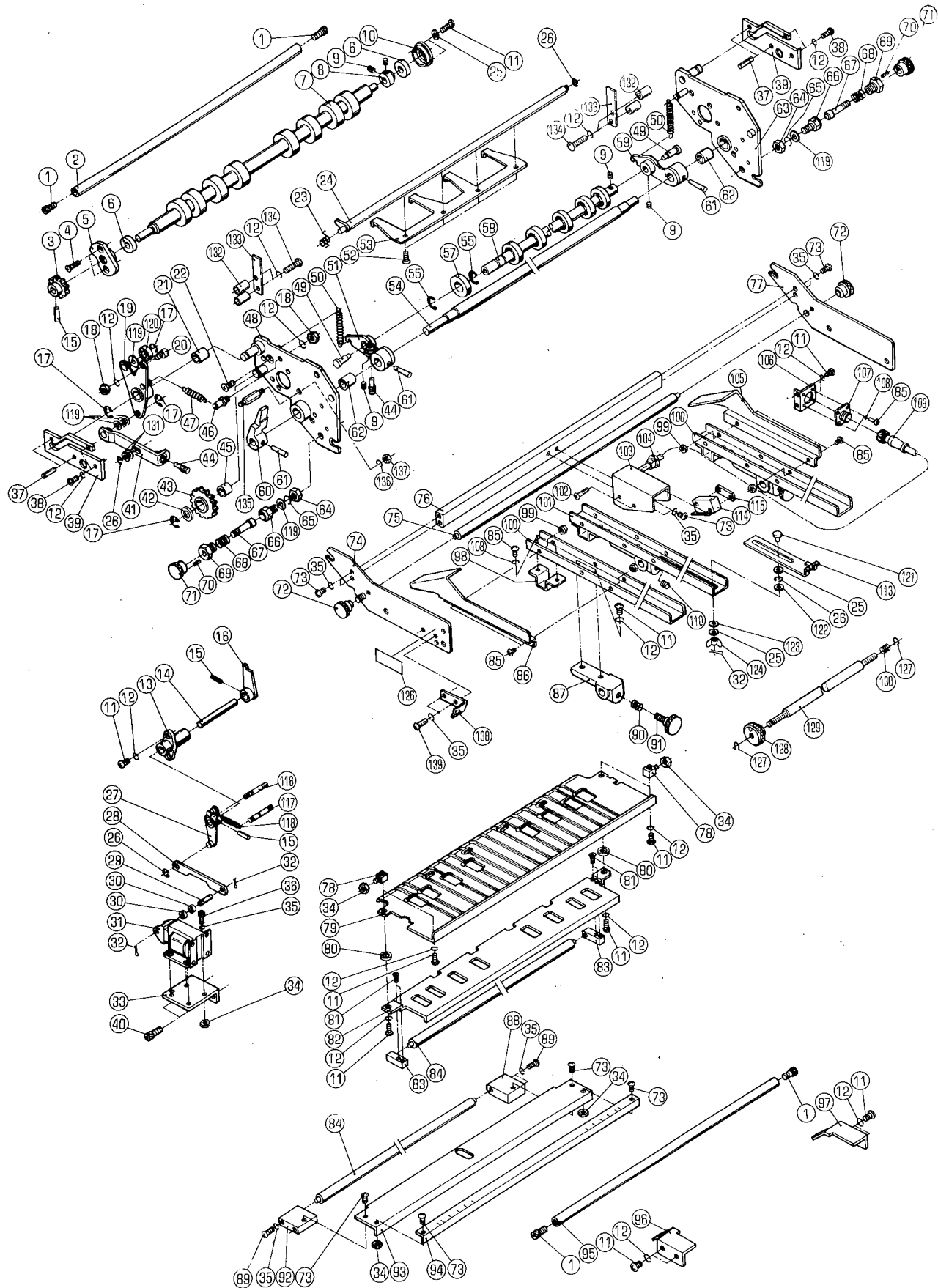
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NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
36	9664050014	3	vh M5	WING NUT M5	1
37	5300 29 317			WASHER	2
38	5330 59 635	A9')F'		STUD	1
39	9660060014	J''' M6		NUT M6	1
40	5290 21 161	A7°9)9"A9VF"		SPRING STUD	1
41	5290 21 521	A7°9)9"		SPRING	1
42	5330 54 518	7,7°9D9"		SPRING	1
43	9642040514	11 '7D" M4X5		SCREW M4X5	2

2ND MASTER INSERTION

SECTION



2ND MASTER INSERTION

SECTION

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

NO.	#'4'/g5a#% SET NO. / PART NO.	ne. n/*" COMPONENT PARTS NO.	PART NAME	MR Qty
5300	59 835Z	7-0."wt-	GEAR	1
		43.45		
5310	59 810-2	T))1°-71'-h"o-5-	ASSY UPPER FEED ROLLER ASSY	1
		9.55,57.58		
5330	59 400	9"-127A9--(), -D3D	ASSY MASTER INSERTION(2ND) ASSY	1
		1-12.15.17-26,34.35.41-55.57-66.73.78-84.88		
		89.92-94.119.120.131-137		
5330	59 410Z-2	71,-G	FRAME	1
		48.62		
5330	59 420Z-1	71i-G	FRAME	
		62.63		
5330	59 430		ASSY 2ND INSERTION CLUTCH ASSY	1
		14-16.27		
5330	59 450-2	9"-r2qA9-5-7"14	ASSY 2ND MASTER TABLE ASSY	1
		11.12.25,26.32.35.72-77,85-87.90,91,95,98-105		
		108-110,113-115.121-124.126-130.138.139		
5330	59 480	9"-f27A9-5-7"14	ASSY 2ND MASTER TABLE ASSY	1
		F"-C"DtNND7Dar)	WITH GERMAN SAFETY FEATURES	
		11.12.25.26.32.35.72-77.85-87.90,91.95.98-105		
		108-110.113-115.121-124.126-130.138.139		
5330	59 640Z-1	WA"-	CAM LEVER	1
		19.21		
5330	59 700-1	71'-1"1,A"-	ASSY FEED LEVER ASSY	1
		51.54,59-61		
1	9670061201	V5Vht"11/F	M6X12 SOCKET BOLT M6X12	10
2	5310 59 631	AT-	STAY	3
3	5300 59 834	7t-1"o-5-4"t-	GEAR	1
4	9648051014	#5M)"	M5X10 SCREW M5X10	2
5	5330 59 832-1	1"YIJD9".4049"-	BEARING HOLDER	1
6	90331	*"-1t,\'"Y9)9"	607DDU BALL BEARING 607DDU	2
7	5310 59 820	oY-o-5-	LOWER INSERTION ROLLER	1
8	5290 36 215	F)035-	LOCK COLLAR	1
9	9684050508	M5X5	SET SCREW M5X5	5
10	5300 59 831		BEARING HOLDER	1
11	9642051014	J1N`DV)"	M5X10 SCREW M5X10	18
12	9710050008	A"VP/3"*	M5 SPRING WASHER M5	20
13	5330 59 566	)014	BUSHING	1
14	5330 59 531	DI'7F	SHAFT	1
15	9410301608	A7°97)9"t°D	3X16 SPRING PIN 3X16	3

2ND MASTER INSERTION

SECTION NUMBER

JJJ011

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SECTION

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F 4t* C; t321-. C F 1-50

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

NO.	t y h # * / M A W 4 ' SET NO. / PART NO.	gsaft/""4* COMPONENT PARTS NO.	PART NAME	Aft Qty
16	5330 59 540		LEVER	1
17	9721070008	E-17)9" E-7	E-RING E-7	4
18	9660050014	"F M5	NUT M5	2
19	5330 59 640-1	Uf1"-	LEVER	1
20	5300 59 651	t0 p	PIN	1
21	5300 54 322		BUSHING	1
22	9648061214	#57D" M6X12	SCREW M6X12	1
23	5300 59 862	A7°1)9"	SPRING	1
24	5310 59 850	Dt7h	SHAFT	1
25	9716050014	t5#"1j" M5	PLAIN WASHER M5	4
26	9721040008	E-1)7" E-4	E-RING E-4	4
27	5330 59 440	L)/1"-	LEVER	1
28	5330 59 571	97)9	LINK	1
29	5300 59 563-1	t°7)	PIN	1
30	5300 33 562		COLLAR	2
31	97606-1	91))-fh" AS-03A AC115V	SOLENOID AS-03A AC115V	1
32	9414161014	91 t°) 1.6X10	SPLIT PIN 1.6X10	3
33	5300 59 564	7""')I-	BRACKET	1
34	9660040014	tVF M4	NUT M4	10
35	9710040008	A " M4	SPRING WASHER M4	16
36	9670041008	v"Fti"ll/F M4X10	SOCKET BOLT M4X10	4
37	9410502008	70°1)9"t°7) 5X20	SPRING PIN 5X20	4
38	9642050814	t1"DE)" M5X8	SCREW M5X8	4
39	5330 59 456	7"55")F	BRACKET	2
40	9670061208	9 F;ti"lld- M6X12	SOCKET BOLT M6X12	2
41	5330 59 660-1	1)9	LINK	1
42	5290 29 312	9VDt-	WASHER	1
43	5300 59 835	-	GEAR	1
44	9680062008	1-\$E)" M6X20	SET SCREW M6X20	2
45	5300 58 144	\$11,	BUSHING	1
46	5290 37 433	A7°U)9"A9vh"	SPRING STUD	1
47	5300 59 652	A7°1)9"	SPRING	1
48	5330 59 410-2	71)7.L	FRAME	1
49	5290 36 321	t0 p	PIN	2
50	5290 51 123-1	A7°1)9"	SPRING	2
51	5330 59 720-1	Y-L	ARM	1
52	9652041014	F5AD*D" M4X10	SCREW M4X10	4
53	5300 59 861-1	AFV7°7(C)h"-	FINGER	1
54	5310 59 741		SHAFT	1

2ND MASTER INSERTION

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.	101	COMPONENT PARTS NO.	PART NAME	Qty
55	90606	CE-U)9"	CE-12 (SUS)	CE R-RING CE-12 (SUS)	16
57	5300 59 813-1	YVA°-o-i-		UPPER ROLLER	8
58	5310 59 81171	TYA°-o-5-Er1'7h		SHAFT	1
59	5330 59 710	Y-t		ARM	1
60	5330 59 742	DA"-		LEVER	1
61	9411302500	T-A°-t °) 3X25		TAPER PIN 3X25	3
62	5290 31 214	i911,		BUSHING	2
63	5330 59 420-1	7D-t		FRAME	1
64	9660080014	Jvh M8		NUT M8	2
65	9710080008	A"V)"h" M8		SPRING WASHER M8	2
66	5310 59 515	A9vh"		STUD	2
67	5300 86 143	to p		PIN	2
68	5300 56 088	A7°1D9'		SPRING	2
69	5300 86 142	t°)/3"-(F"		PIN GUIDE	2
70	9410201008	A7 °9)9"t °) 2X10		SPRING PIN 2X10	2
71	5300 86 144	)7"		KNOB	2
72	5310 59 942	tvh		NUT	2
73	9642040814	J1"DD" M4X8		SCREW M4X8	10
74	5330 59460-2	71)-t		FRAME	1
75	5330 59 453	0-5-		ROLLER	1
76	5330 59 481	AT-		STAY	1
77	5330 59 470-1	7D-L		FRAME	1
78	5300 59 836	7"5TVh		BRACKET	4
79	5310 59 837-2	qA9-13Y-13"-IF"		GUIDE	1
80	5310 59 839	ti,"/3" JIS B 1256		WASHER	2
81	9648030614	/53:7)" M3X6		SCREW M3X6	4
82	5330 59 838			GUIDE	1
83	5300 59 841	o-5-7"55vh		BRACKET	2
84	5310 59 842	o-5-		ROLLER	2
85	9642030614	t1"DD" M3X6		SCREW M3X6	14
86	5330 59 483			GUIDE	1
87	5310 59 914			HOLDER	3
88	5330 59 452	h"fh"		GUIDE	1
89	9642041014	1-1"Th)" M4X10		SCREW M4X10	4
90	5290 54 338			SPRING	2
91	5290 44 241	v7Z		KNOB	2
92	5330 59 451	7"5"1-		BRACKET	1
93	5330 59 454	h"-fF"		GUIDE	
94	5330 59 455			SCALE	1

2ND MASTER INSERTION

SECTION

JG%-• I R J11

* nacto_ea-r(s5;11L'Z' 1 F L T

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

NO.	SET NO. / PART NO.	nat*/	COMPONENT PARTS NO.	PART NAME	
95	5310 59 941	AT-		STAY	2
96	5330 59 457	h" IF"		GUIDE	1
97	5330 59 458			GUIDE	1
98	5310 59 917-1	7" VF		BRACKET	3
99	9660030014	tVh M3		NUT M3	4
100	5330 59 485-1	7A9-T-7"11,		MASTER TABLE	2
101	5330 59 916-1	7A9-T-7"Ri (20)		MASTER TABLE (BLACK)	1
102	9642031614	1" Th" M3X16		SCREW M3X16	2
103	5330 59 482	71'Vfih"V9A		SWITCH BOX	1
104	95140	7"VDD9" SR-5N-4		BUSHING SR-5N-4	1
105	5330 59 484	h"-fF"		GUIDE	1
106	5330 61 422	7"55!9h		BRACKET	1
106	5330 61 425	7" VF		BRACKET	1
		F"-fv7Dt") D2') •		WITH GERMAN SAFETY FEATURES	
107	98789	D 79- 206705-1 9P		CONNECTOR 206705-1 9P	1
107	98893	D 99-		CONNECTOR	1
		F"-07: 't': ' EJ3')		WITH GERMAN SAFETY FEATURES	
108	9710030008	A h" M3		SPRING WASHER M3	10
109	98785	D" 9- 9P		CONNECTOR 9P	1
109	98894	J" 9-		CONNECTOR	1
		h"1V7Dt"D 11		WITH GERMAN SAFETY FEATURES	
110	9684060608	f. .D" M6X6		SET SCREW M6X6	1
113	5330 59 951-1	A"V9h"IF"		BACK GUIDE	1
114	97332	A.Vif D2MV-5L111-IC2		SWITCH D2MV-5L111-IC2	1
115	5300 21 424			PLATE	
116	5290 51 427	A7 ° 9) 9"A501: "		SPRING STUD	
117	5300 51 841	A7 ° 1) 9"A9VF"		SPRING STUD	
118	5290 35 131-1	; 7 ° 'J: '9"		SPRING	1
119	5290 51 429	9VDV-		WASHER	6
120	90318	\$"-11/1"79D9" 608ZZ		BALL BEARING 608ZZ	1
121	5330 59 952			SCREW	1
122	5330 59 953			SPACER	1
123	5300 58 641	1- (0) 9VDt-		NYLON WASHER	
124	9664050014	121) J Th. M5		WING NUT M5	
126	5330 74 088			INDICATOR	1
127	90651	GS-9D9" GS-6		GS-RING GS-6	2
128	5330 59 962-1	/7"		KNOB	1
129	5330 59 961	Dt7h		SHAFT	1
130	5290 38 235	70 'J: '7"		SPRING	1

SECTION

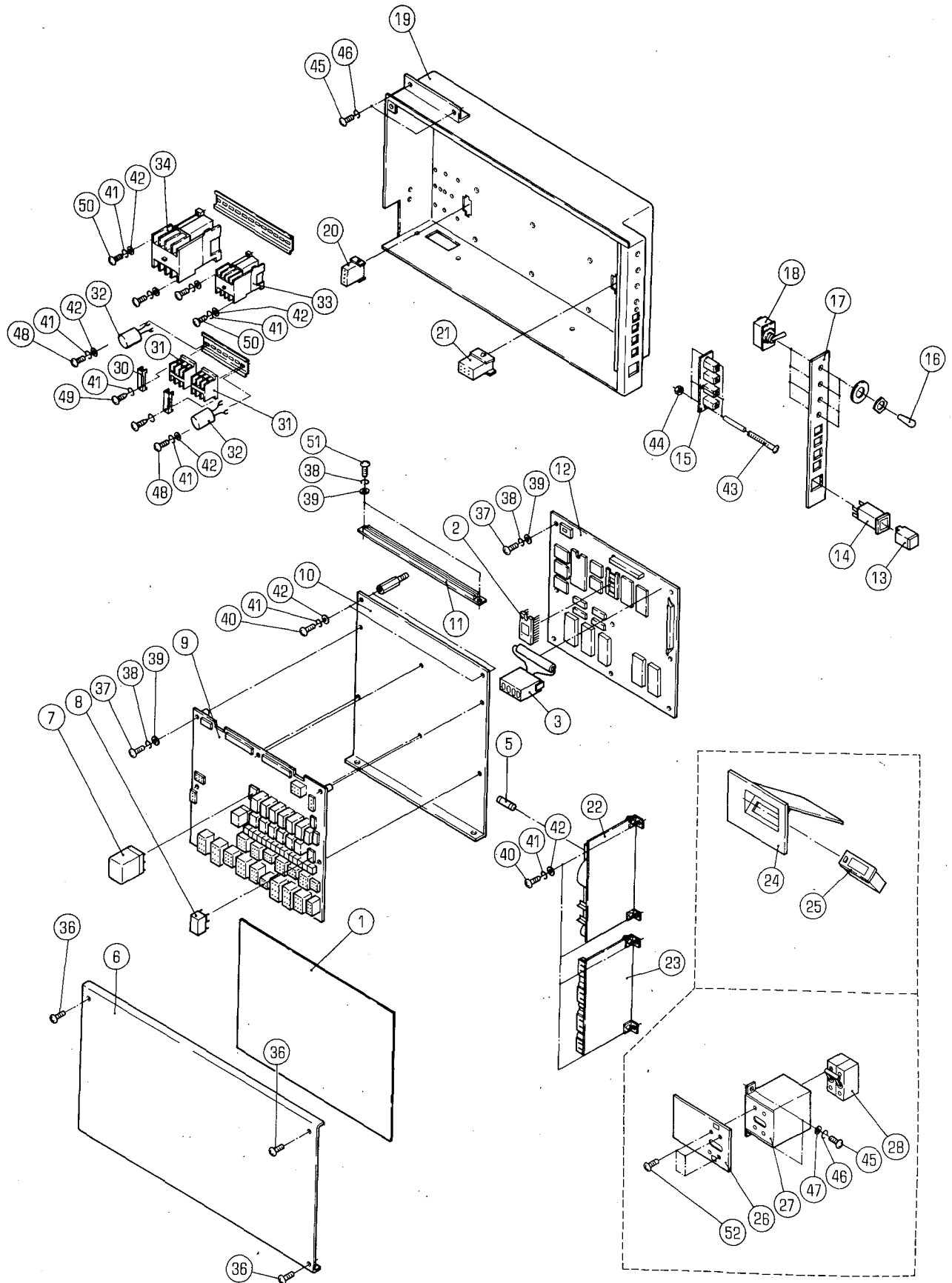
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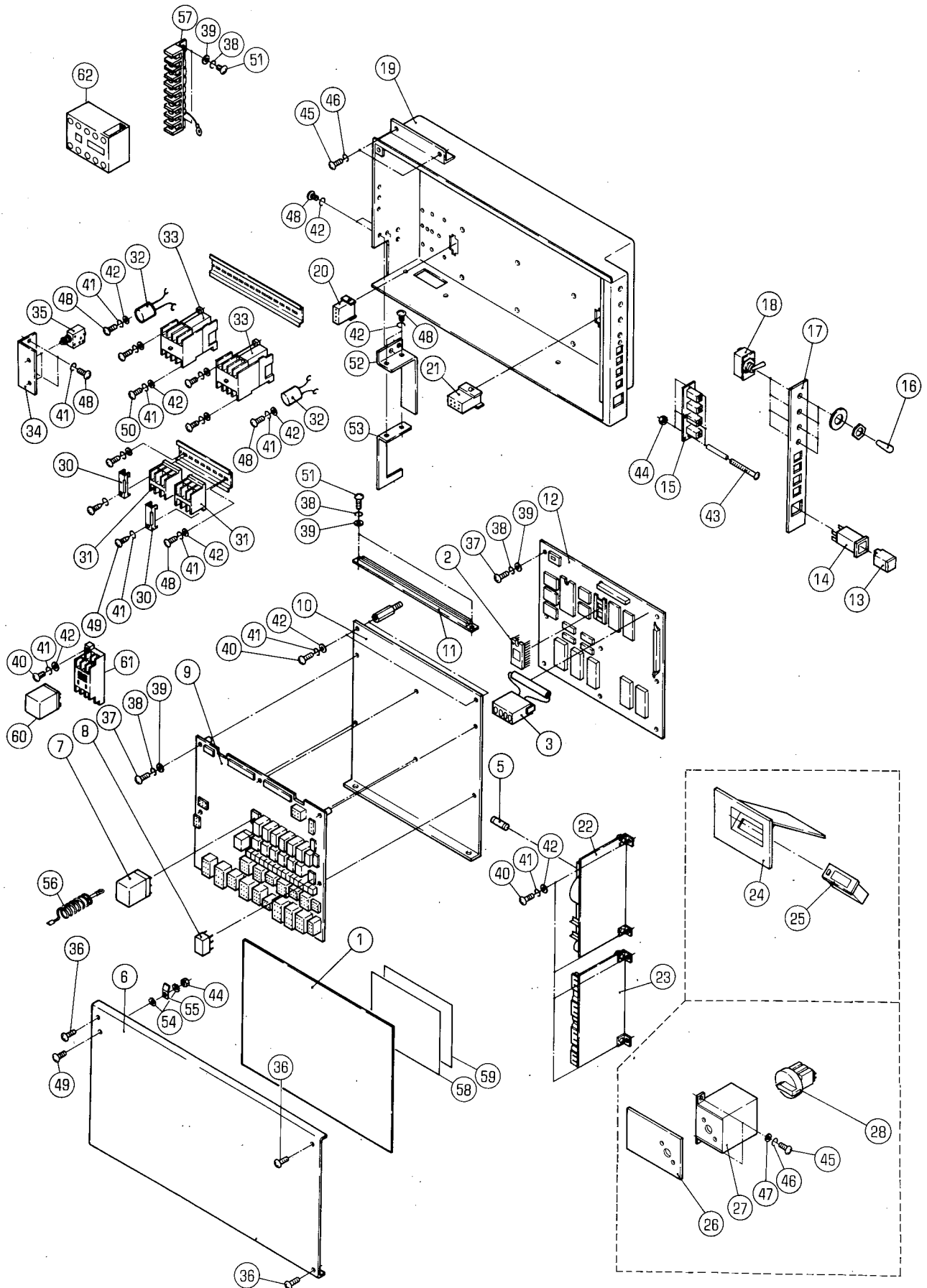
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
131	5300 29 317	I," iJA,	WASHER	2
132	5300 59 213	h5-	COLLAR	4
133	5330 59 843	h"-P'	GUARD	2
134	9642052514	t1u3V)u M5X25	SCREW M5X25	4
135	5330 59 635	A9VF"	STUD	1
136	9710060008	AuV/uhu* M6	SPRING WASHER M6	1
137	9660060014	V.91: M6	NUT M6	1
138	5330 59 462	A7 °97)9'	SPRING	1
139	9642040514	t'' 3'' M4X5	SCREW M4X5	2



CONTROL BOX (100/115V)			SECTION 1 ona (t*en-clt\$5.4L Note: When ordering items marked*, indicate the set number because they are available only as a set.		
NO.	SET No. / PART NO.	mat-s/ ⁴¹ ▼ ⁴⁴	COMPONENT PARTS NO.	PART NAME	City
5330 61 631-1	t-ft"3t""A (100V"		CONTROL BOX ASSY (100V)		1
1-3, 5-23, 30-34, 36-46, 48-51					
5330 61 632:1	t'W`Biti"V97 (115V)		CONTROL BOX ASSY (115V)		1
1-3, 5-23, 30-34, 36-46, 48-51					
5330 61 640-4	ROW4 CPUV-h"		CPU BOARD WITH ROM		1
2, 12					
1 5330 61 113	DpFo-WV9AIDD"5-9-		INDICATOR		
2 5330 61 801-3	P -ROM		P -ROM		
3 5330 61 646	A 59_		BATTERY		1
5 97722	ti-A" 6.4X30 10A		FUSE 6.4X30 10A		
6 5330 61 122-3	t-f "24i""AbA"-		CONTROL BOX' COVER		1
7 97125	9U- LY-2N DC24V		RELAY LY-2N DC24V		2
8 97190	9U- DSP1-DC24V		RELAY DSP1-DC24V		13
9 5330 61 642	D 99-40`-F"		CONNECTOR BOARD		1
10 5330 61 114	t1-f9		PLATE		1
11 98851	h-F"W"(h" 50-1050		GUIDE 50-1050		1
12 5330 61 641-1	710%...F		BOARD		1
13 96570	A'D40`9DA-P"D3;D""		SWITCH BUTTON		1
14 96564	4DV9DA-f"*D9-f		SWITCH BODY		1
15 5330 61 645	A- I+A"D		SWITCH CIRCUIT BOARD		1
16 97428	A1'YI/)1"- A1415-2W Do		COVER A1415-2W (WHITE)		1 III
17 5330 61 112	Afv)1°U)		SWITCH PANEL		1
18 97423	A.1"" M-2012SW151		SWITCH M-2012SW1S1		1
19 5330 61 110-2	t-W%3VV9A		CONTROL BOX		1
20 98525	3 99- 350211-1 4P		CONNECTOR 350211-1 4P		1
21 98662	kff:41·V7° 6P		CAP 6P		1
22 5330 61 643-1			POWER CIRCUIT BOARD		1
23 5330 61 644-2	77/7° A"D		AMPLIFER CIRCUIT BOARD		1
24 5330 61 441	7"57Vh		BRACKET		1
25 97864			COUNTER		1
26 5330 61 438-1	APM"V9AA°U)		SWITCH BOX PANEL		1
27 5330 61 436	A-C.9WV9A		SWITCH BOX		1
28 97715	NRAS 2000		BREAKER (SINGLE PHASE)		• 1
30 98984	1 A°D-9- BNL5		SEPARATOR BNL5		2
31 98948	9DD9"-(BA311TU		TERMINAL BA311TU		2
32 99307001	XEB1202		SURGE KILLER XEB1202		2
33 97165	A-r"" S-K11 AC115V		SWITCH S-K11 AC115V		1
1 00V3')			FOR 100V		

NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	%% Q'ty
33	97200	111- LLD1227	RELAY LLD1227	1
		11 5V2'	FOR 115V	
34	97167	111)- S-K20 AC115V	RELAY S-K20 AC115V	1
		1 00V3)	FOR 100V	
34	97199	9U- LL-D0915	RELAY LL-D0915	1
		115V3')	FOR 115V	
36	9652040814	M4X8	SCREW M4X8	3
37	9642032014	t1"3D" M3X20	SCREW M3X20	15
38	9710030008	M3	SPRING WASHER M3	17
39	9715030014	t5 1" M3	PLAIN WASHER M3	17
40	9642041014	1"3=)" M4X10	SCREW M4X10	6
41	9710040008	A"VI" h" M4	SPRING WASHER M4	14
42	9716040014	t5/" / M4	PLAIN WASHER M4	12
43	9642045014	t 3E)" M4X50	SCREW M4X50	3
44	9660040014	"F M4	NUT M4	3
45	9642051014	t1"DEJ" M5X10	SCREW M5X10	6
46	9710050008	A"vi '" h" M5	SPRING WASHER M5	6
47	9716050014	ti h" M5	PLAIN WASHER M5	2
48	9642040614	t1"3*D" M4X6	SCREW M4X6	2
49	9642041614	t1"7E)" M4X16	SCREW M4X16	2
50	9642041214	t1"MP M4X12	SCREW M4X12	4
51	9642030514	M3X5	SCREW M3X5	2
52	9648040814	M4X8	SCREW M4X8	4



t-f+"37hINV9A

SECTION NUMBER 1 5330G 613 1

CONTROL BOX (230V/HW/DEU)

SECTION

*COnaU*ATIIfALT /1.0°C% t7F#TTt3ZUTTo。

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

NO.	SET NO. / PART NO.	nan/41114-F& COMPONENT PARTS NO.	PART NAME	Q'ty
	5330 61 633	t-ft"3VV97 (230v)	CONTROL BOX ASSY (230V)	1
		1-3, 5-23, 30-46, 48-51		
	5330 61 635	tWN3VV2A(ADF"*-(-11,)	CONTROL BOX ASSY (HANDWHEEL)	1
		1-3, 5-23, 30-46, 48-51		
	5330 61 636	t-W`37li"V9A	CONTROL BOX	1
		h"(T7Dt"DD2r)	WITH GERMAN SAFETY FEATURES	
		1-3, 5-23, 30-46, 48-57, 60-62		
	5330 61 640-4	ROMT+ CPUV-h"	CPU BOARD WITH ROM	1
		2, 12		
1	5330 61 113	3Dho-WV9 "--9-	INDICATOR	1
2	5330 61 801-3	P-ROM	P-ROM	1
3	5330 61 646	A"VTU-	BATTERY	1
5	97722	ti-A" 6.4x30 10A	FUSE 6.4x30 10A	1
6	5330 61 119	1-f4:"2 ti"V9A1)A"-	CONTROL BOX COVER	1
		h"-(V7Dt"DD3')	WITH GERMAN SAFETY FEATURES	
6	5330 61 122-3	t-4"313"V9A/JA"-	CONTROL BOX COVER	1
7	97125	LY-2N DC24V	RELAY LY-2N DC24V	2
8	97190	DSP1-DC24V	RELAY DSP1-DC24V	14
		Aph"*-1-1D	HAND WHEEL	
8	97190	91.)- DSP1-DC24V	RELAY DSP1-DC24V	13
		230v	FOR 230V	
9	5330 61 642	D*99-V-h"	CONNECTOR BOARD	1
9	5330 61 647	D*99-7V-F"	CONNECTOR BOARD	1
		h"-097.Xt":)D2')	WITH GERMAN SAFETY FEATURES	
10	5330 61 114	th-f9	PLATE	
11	98851	h-F"h"-0." 50-1050	GUIDE 50-1050	
12	5330 61 641-1	-h"	BOARD	1
13	96570	I'D**9.)A D 3')3')"7"	SWITCH BUTTON	1
14	96564	1D'iti"9DA-V9T7ii.)9-(	SWITCH BODY	
15	5330 61 645		SWITCH CIRCUIT BOARD	1
16	97428	A-fV ³ /3/1"- AT415-2W Do	COVER AT415-2W (WHITE)	
17	5330 61 112		SWITCH PANEL	
18	97423	A-fT M-2012sw1 s1	SWITCH M-2012sw1s1	1
19	5330 61 110-2	1-f4:"3;t1")9A	CONTROL BOX	
19	5330 61 120	t-("3;ti"V9A	CONTROL BOX	
		FN"(T7Dt"DD2r,	WITH GERMAN SAFETY FEATURES	
20	98525	3 99- 350211-1 4P	CONNECTOR 350211-1 4P	1
21	98662	)(-05:4:1'97° 6P	CAP 6P	1
22	5330 61 643-1	T"Dh"":4A"D	POWER CIRCUIT BOARD	1

CONTROL BOX (230V/HW/DEU)

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.	if/it	COMPONENT PARTS NO.	PART NAME	MR Qty
23	5330 61 644-2	77)7 11"D		AMPLIFIER CIRCUIT BOARD	1
24	5330 61 441	7""Vh		BRACKET	
25	97864			COUNTER	1
26	5330 61 437-1	A-CY1t`")9AA°U,		SWITCH BOX PANEL	1
27	5330 61 435	A-VM%")9A		SWITCH BOX	1
28	97729-1	A-C" PI-25/E/SVB		SWITCH PI-25/E/SVB	1
30	98984	tA°U-9- BNL5		SEPARATOR BNL5	2
31	98948	9DE0"-f BA311TU		TERMINAL BA311TU	2
32	99307001	#-D"45- XEB1202		SURGE KILLER XEB1202	2
33	97165	AlVf s-k11 AC115V		SWITCH S-K11 AC115V	2
33	97165	A-OT s-k11 AC115V		SWITCH S-K11 AC115V	1
		1"-P.97Dt"DD3r,		WITH GERMAN SAFETY FEATURES	
34	5330 61 115			BRACKET	1
34	5330 61 129			BRACKET	1
				WITH GERMAN SAFETY FEATURES	
35	97703	7°o599- 374-204-101		CIRCUIT PROTECTOR 374-204-101	2
35	97703	7°o5n95 ¹ - 374-204-101		CIRCUIT PROTECTOR 374-204-101	1
		F"fv7Dt")D2r)		WITH GERMAN SAFETY FEATURES	
36	9652040814	F5713D%% M4X8		SCREW M4X8	3
37	9642032014	t1"D.D" M3X20		SCREW M3X20	15
38	9710030008	A "h" M3		SPRING WASHER M3	17
39	9715030014	t5 b" M3		PLAIN WASHER M3	17
40	9642041014	tiN"DZP` M4X10		SCREW M4X10	6
41	9710040008	AN`V,"h" M4		SPRING WASHER M4	18
42	9716040014	t7 ¹ ,"/P% M4		PLAIN WASHER M4	14
42	9716040014	t5 h" M4		PLAIN WASHER M4	20
				WITH GERMAN SAFETY FEATURES	
43	9642045014	3*D" M4X50		SCREW M4X50	3
44	9660040014	tVF M4		NUT M4	3
44	9660040014	tVh M4		NUT M4	25
		F"-fv7Dt"D.D2',		WITH GERMAN SAFETY FEATURES	
45	9642051014	t1"3D" M5X10		SCREW M5X10	6
46	9710050008	A" h" M5		SPRING WASHER M5	6
47	9716050014	ti,"h" M5		PLAIN WASHER M5	2
48	9642040614	1-N"3.D" M4X6		SCREW M4X6	6
48	9642040614	tYNDE," M4X6		SCREW M4X6	13
		F"IV7Dt"DD3i,		WITH GERMAN SAFETY FEATURES	
49	9642041614	1-N"D*EP M4X16		SCREW M4X16	
50	9642041214	1"N"DE)" M4X12		SCREW M4X12	4

CONTROL BOX (230V/HW/DEU)

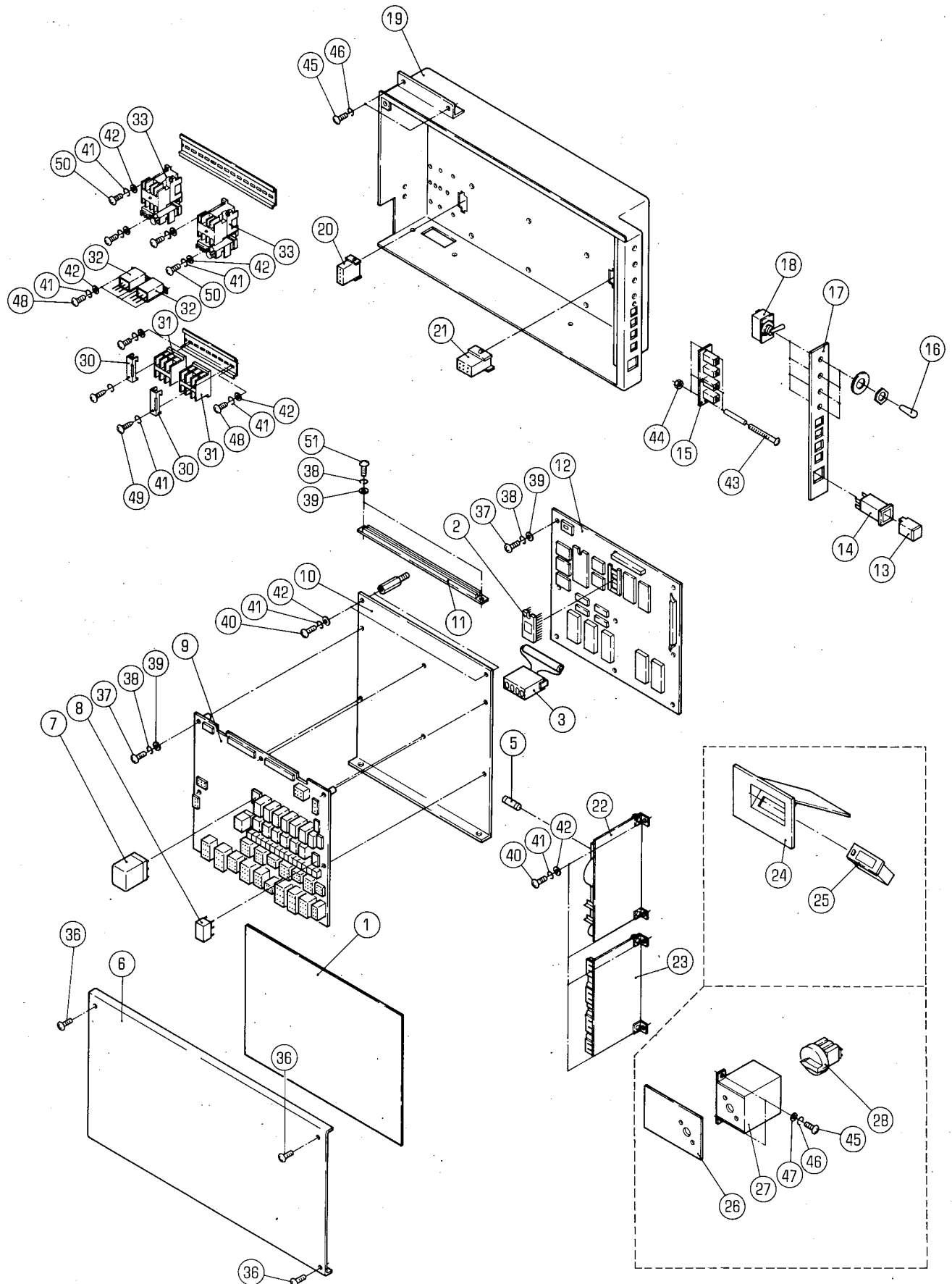
SECTION

*LI 0g13,Tutt*Pn't(t15"4 L

F *gT;t5C L CT

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

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tft" WV9A(7)90200V) CONTROL BOX (THREE PHSE 200V)	SECTION NUMBER 5330Z 614 SECTION ona,(t :cit \$3-4L Note: When ordering items marked *, indicate the set number because they are available only as a set.
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NO.	SET NO. / g5A#*/ PART NO.	nT. WF/ ⁴¹⁴¹⁵¹ # COMPONENT PARTS NO.	PART NAME	MR Crty
	5330 61 634-1	t`W`241"V97 /:PP) 200V	CONTROL BOX ASSY (3PHASE 200V)	1
		1-3.5-23.30-34.36-46.48-51		
	5330 61 640-4	ROM CPUt"-h"	CPU BOARD WITH ROM	1
		2.12		
1	5330 61 113	3DFo-11,VV9A-IDD"*-51-	INDICATOR	1
2	5330 61 801-3	P-ROM	P-ROM	1
3	5330 61 646	A"VTA- •	BATTERY	
5	97722	t2-A" 6.4X30 10A	FUSE 6.4X30 10A	1
6	5330 61 122-3	1 1t"27rONV9AbA"-	CONTROL BOX COVER	1
7	97125	91)- LY-2N DC24V	RELAY LY-2N DC24V	2
8	97190	9D- DSP1-DC24V	RELAY DSP1-DC24V	13
9	5330 61 642		CONNECTOR BOARD	1
10	5330 61 114	th-O	PLATE	1
11	98851	h-F"h"11F" 50-1050	GUIDE 50-1050	
12	5330 61 641-1	40N-F`l	BOARD	1
13	96570	4D7t0N9DA-fVID3',3',7%`	SWITCH BUTTON	1
14	96564	ID5V`9DA f""*D9-f	SWITCH BODY	
15	5330 61 645	A1 11")	SWITCH CIRCUIT BOARD	1
16	97428	Afvf/JAIN- AT415-2W Do	COVER AT415-2W (WHITE)	1
17	5330 61 112	A-("A°U,	SWITCH PANEL	1
18	97423	A-fvf M-2012SW1S1	SWITCH M-2012SW1S1	1
19	5330 61 110-2	t-W`37ti"V9A	CONTROL BOX	1
20	98525	D 99- 350211-1 4P	CONNECTOR 350211-1 4P	
21	98662	)t-11TDI·V7° 6P	CAP 6P	
22	5330 61 643-1	5"DJ*NNDtA")	POWER CIRCUIT BOARD	1
23	5330 61 644-2	7D7°+A")	AMPLIFER CIRCUIT BOARD	
24	5330 61 441		BRACKET	
25	97864		COUNTER	
26	5330 61 437-1	A-fv3:t"9AA°*11,	SWITCH BOX PANEL	
27	5330 61 435	A T;t0".99A	SWITCH BOX	
28	97729-1	A-(Vf PI-25/E/SVB	SWITCH PI-25/E/SVB	1
30	98984	tA°D BNL5	SEPARATOR BNL5	2
31	98948	9)D9"/ BA311TU	TERMINAL BA311TU	2
32	99771	I-D"5-	SURGE KILLER	2
33	97166	UL'- MSO-A11RM 3.3A	RELAY MSO-A11RM 3.3A	1
34	97193	91/- MSO-A11RM 2.1A	RELAY MSO-A11RM 2.1A	1
36	9652040814	F5ADDN` M4X8	SCREW M4X8	3
37	9642032014	I-N"DD" M3X20	SCREW M3X20	15
38	9710030008	A"*/"WN* M3	SPRING WASHER M3	17

CONTROL BOX (THREE PHASE 200V)

SECTION NUMBER

SECTION

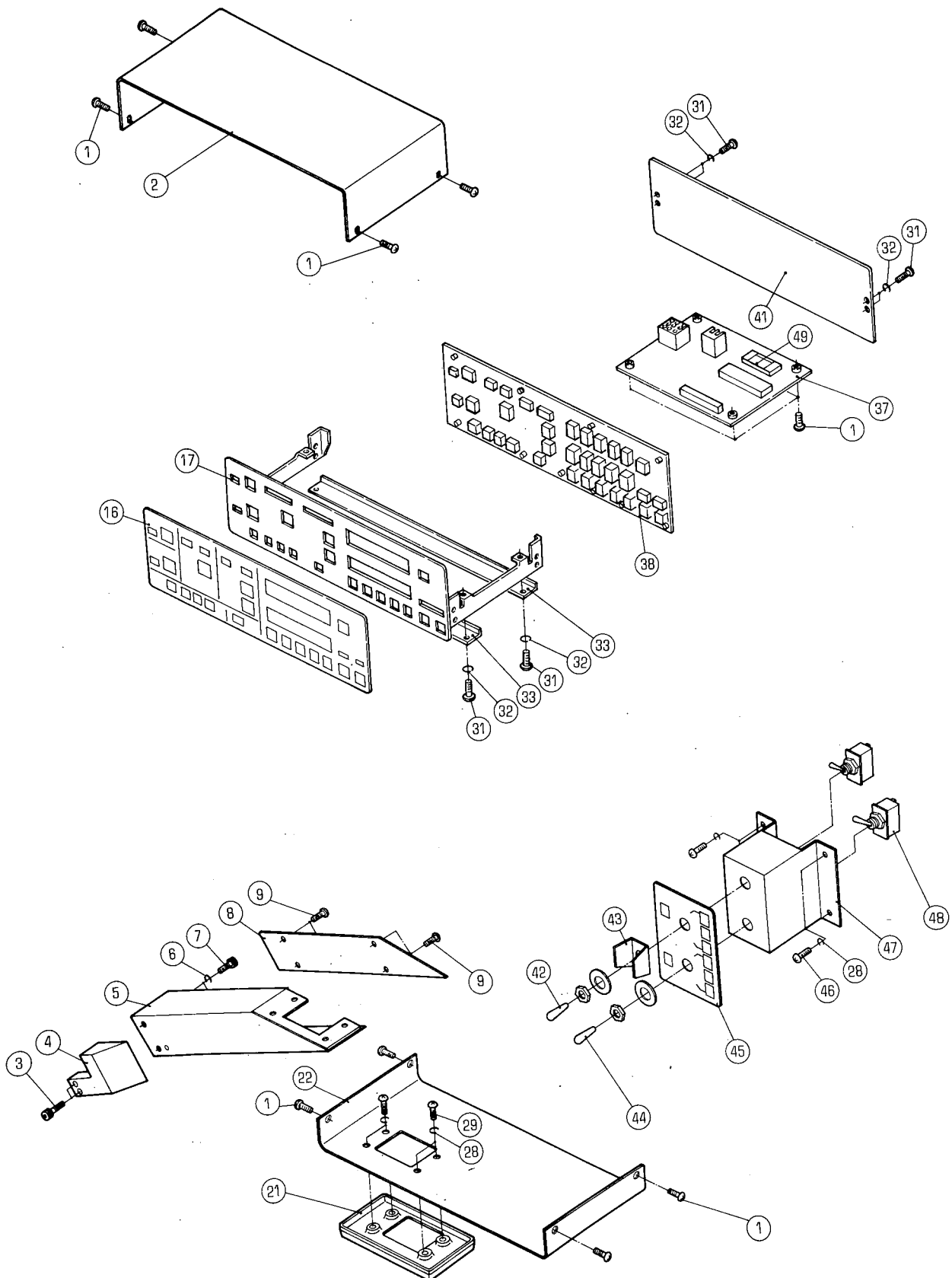
* 7.011 AU*AT(t13ALT 1th.0°C, t7F*4TA3ZUTTo.

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

NO.	SET NO. /PART NO.	AWF/ COMPONENT	PARTS NO.	PART NAME	Qty
39	9715030014	t5"Ph"	M3	PLAIN WASHER M3	17
40	9642041014	J1"3,D"	M4X10	SCREW M4X10	6
41	9710040008	ll"VJ"h"	M4	SPRING WASHER M4	18
42	9716040014	tiP/3"	M4	PLAIN WASHER M4	16
43	9642045014	t1"DD"	M4X50	SCREW M4X50	3
44	9660040014	t'.9F	M4	NUT M4	3
45	9642051014	J1"DD"	M5X10	SCREW M5X10	6
46	9710050008	n"v1"h"	M5	SPRING WASHER M5	6
47	9716050014	ti'Ph"	M5	PLAIN WASHER M5	2
48	9642040614	J1"3.D"	M4X6	SCREW M4X6	6
49	9642041614	t1"3 "	M4X16	SCREW M4X16	2
50	9642041214	11"D*D"	M4X12	SCREW M4X12	4
51	9642030514	J'1"Th)"	M3X5	SCREW M3X5	2

OPERATION BOX

SECTION



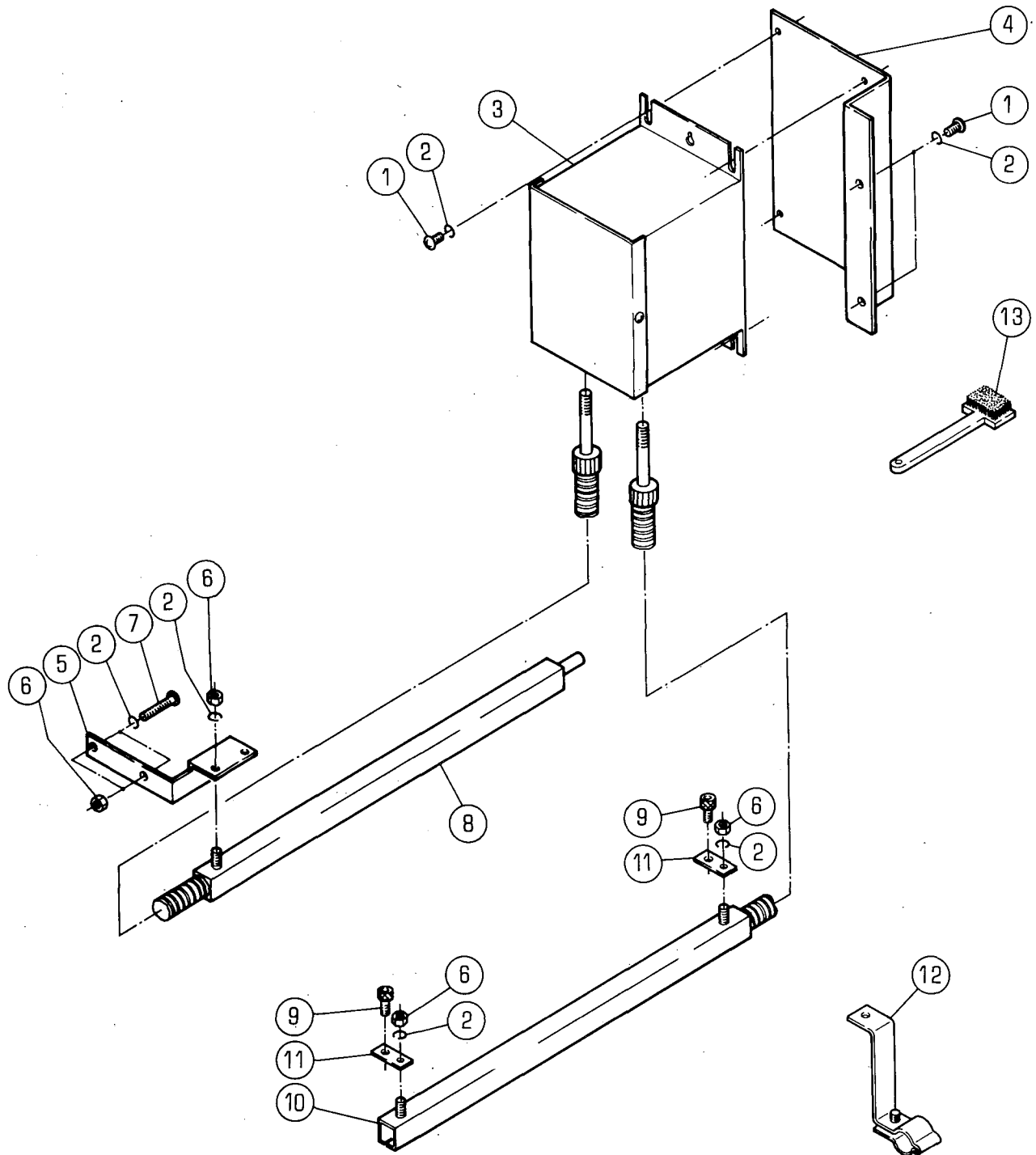
V",VV9A OPERATION BOX				SECTION *c. 014action-c-(1\$54	SECTION NUMBER I 5330G 620 I
				Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	SET NO. / PART NO.	goaft/A	COMPONENT PARTS NO.	PART NAME	AR Qty
	5320 61 610-2	hr)9-	"D (t°-oLV4)	COUNTER BOARD (WITH P-ROM)	1
		37.49			
	5330 61 65172	V.,/t"V9A		OPERATION BOX	1
		1.16.17,31-33.37.38.41.49			
1	9642031614	t1"W.J"	M3X16	SCREW M3X16	12
2	5330 61 225	)JA"-		COVER	1
2	5336 61 225	)A"- (7f*"1-)		COVER (IVORY)	1
3	9670062008	V"Fli"JIJF	M6X20	SOCKET BOLT M6X20	2
4	5330 61 226	7""VF		BRACKET	1
4	5336 61 226	7"5 F		BRACKET (IVORY)	1
5	5330 61 210-1	A9DF"		STAND	1
5	5336 61 210-1	A9DF" (7-(t"1-)		STAND (IVORY)	1
6	9710060008	A"VI"h"	M6	SPRING WASHER M6	2
7	9670061608	VVF7NNI,F	M6X16	SOCKET BOLT M6X16	2
8	5330 61 221	A97)F"hA"-		STAND COVER	1
8	5336 61 221	A9DF"h1l"- (7-ON'U->		STAND COVER (IVORY)	1
9	9642040814	t1"3*) "	M4X8	SCREW M4X8	4
16	5330 61 241-2	41°D-D2DA°U,		OPERATION PANEL	1
17	5330 61.230-2	41°D-D2:JA°W55-19		PLATE	1
21	5330 61 223			BRACKET	1
21	5336 61 223	7"5"F (7(*"9-)		BRACKET (IVORY)	1
22	5330 61 224	hA"-		COVER	1
22	5336 61 224	hA"- (7flti"q-)		COVER (IVORY)	1
28	9710050008	A"*,"h"*	M5	SPRING WASHER M5	8
29	9642052014	J*1"DD"	M5X20	SCREW M5X20	4
31	9642030614	t D!!)"	M3X6	SCREW M3X6	8
32	9710030008	A":/"h"	M3	SPRING WASHER M3	8
33	5330 61 244-1	A"-		BAR	2
37	5320 61 611-1	hr)D9-4A"D		COUNTER BOARD	1
38	5330 61 661	A°U4A"D		PANEL CIRCUIT BOARD	1
41	5330 61 242-2	r)5A°U)		REAR PANEL	1
42	97419		A1406 (74')	COVER AT406 (BLUE)	1
43	5295 61 124	h"-F" (9o)		GUARD (BLACK)	1
43	5316 61 124	h"-F" (" ,)		GUARD (BROWN)	1
44	97420	A-f hA"-	AT406 (t-(o)	COVER AT406 (YELLOW)	1
45	5310 61 132	7°D-F (90)		PLATE (BLACK)	1
45	5316 61 132	7°D-F (")		PLATE (BROWN)	1
46	9642051014	t1"Th)"	M5X10	SCREW M5X10	4
47	5310 61 131	7""VF		BRACKET	1

OPERATION BOX

SECTION

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

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SECTION

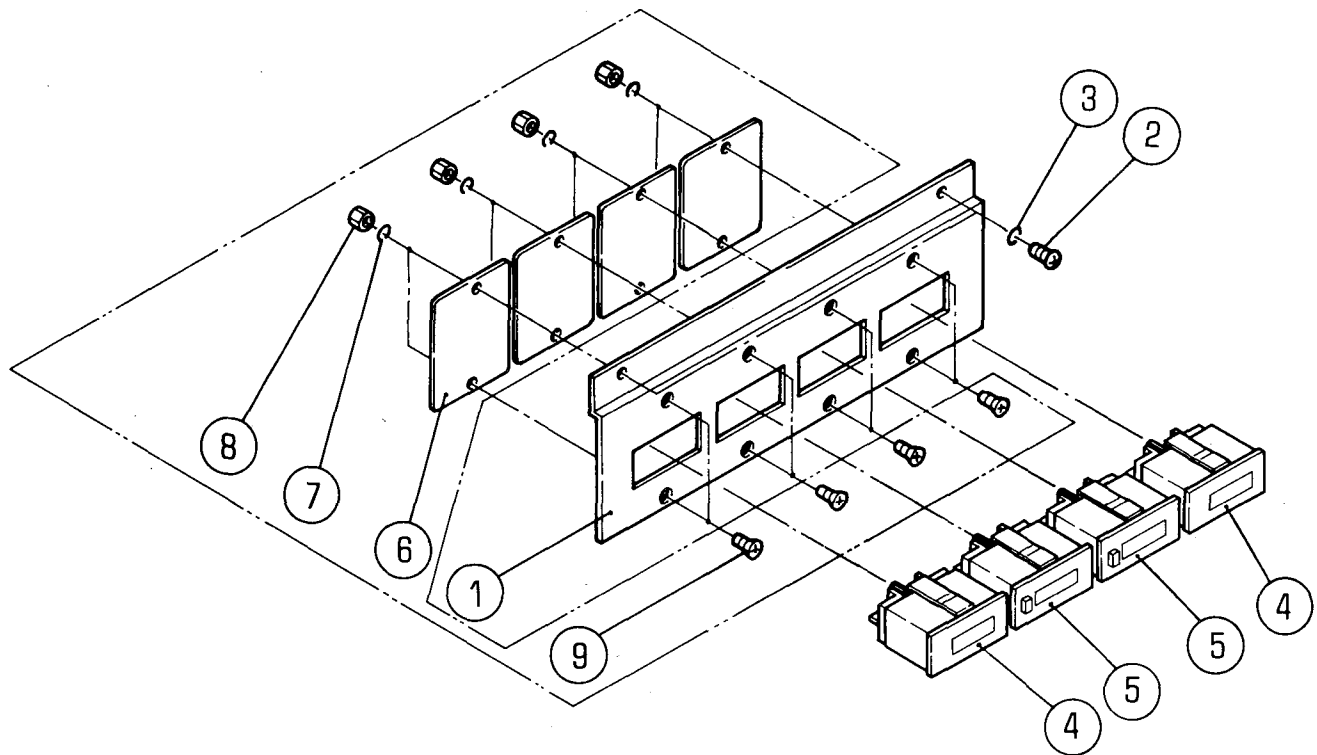
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Mk	Q'ty
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COUNTER

SECTION



COUNTER

SECTION NUMBER

5330Z 640

SECTION

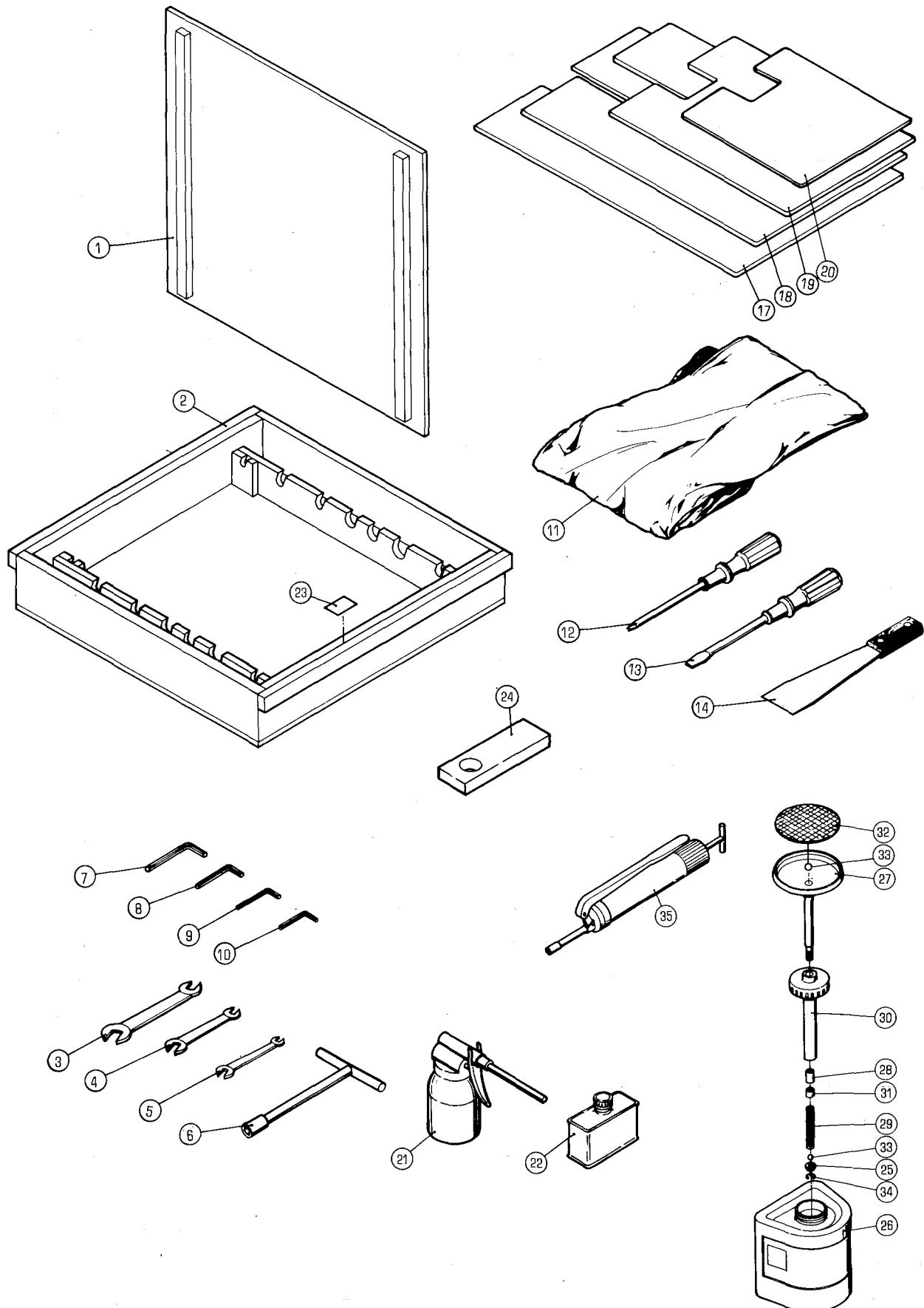
OgRACIALP.T1113;f1 L. 1-L.O)⁻C, F #⁻4⁻C5±3Z 1.^{'''}C⁻

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

NO.	ty1-4 SET NO.	/115A#* /PART NO.	aT,A4t COMPONENT	ma* PARTS NO.	PART NAME	個數 Q'ty
1	5330 61 141-1	7"57vh		BRACKET		1
2	9642041008	J1"3D"	M4X10	SCREW	M4X10	2
3	9710040014	A	V* M4	SPRING WASHER	M4	2
4	5330 61 140-1	9"5DF"F-910Y))9-		GRAND TOTAL COUNTER		2
5	5330 61 150-1	7°U-Fir)D9-		PLATE COUNTER		1
6	5330 61 142	)IA"-		COVER		4
7	9710030008	A"	h" M3	SPRING WASHER	M3	8
8	9660030014	tVh	M3	NUT	M3	8
9	9648031014	4/57D"	M3X10	SCREW	M3X10	8

ACCESSORIES

SECTION



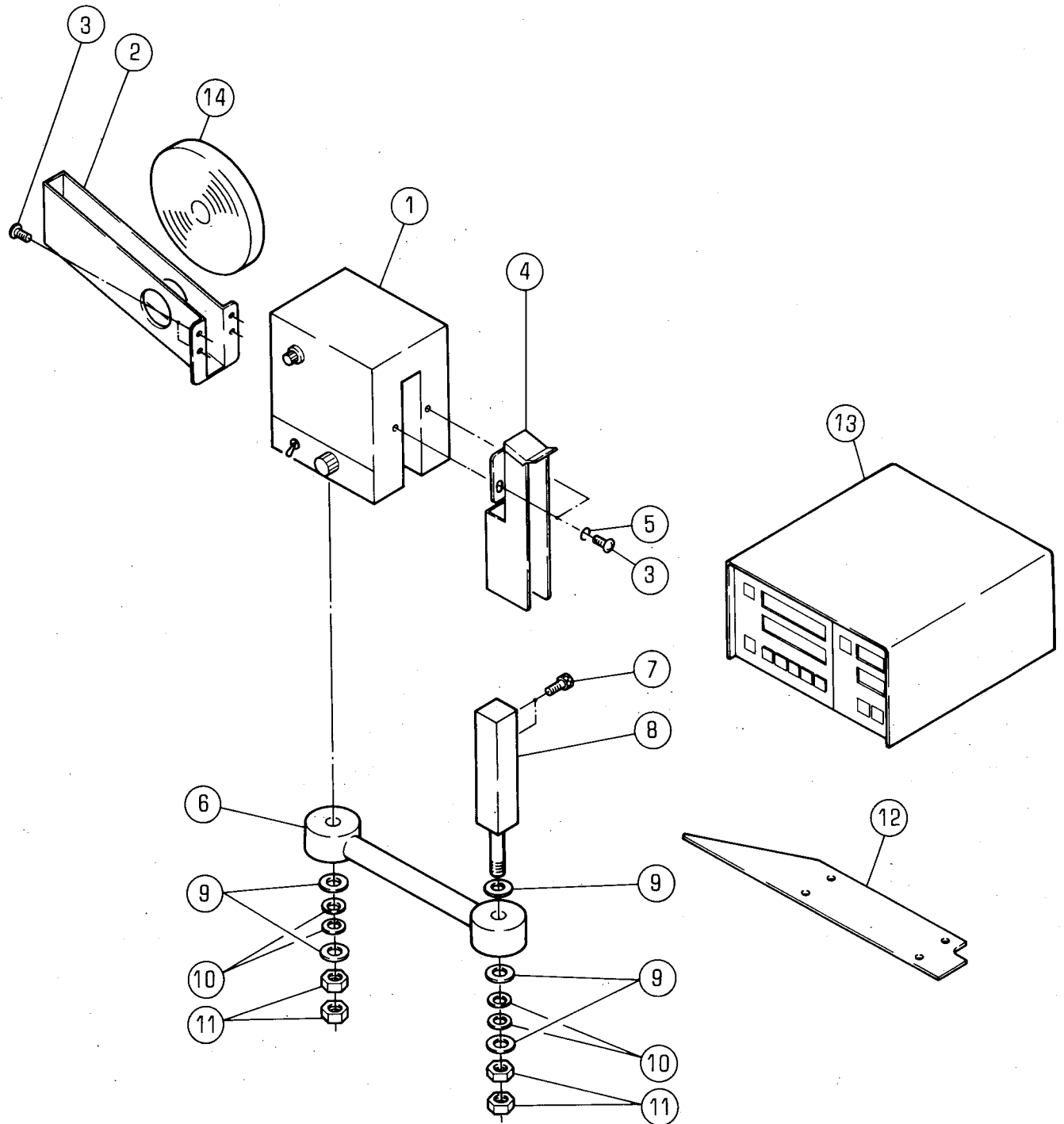
ACCESSORIES

SECTION

*ZOYARAU*ATUI-3ALTIUA,0Cs tiYh*Ta5LLTTL.,

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

NO.	t YFIV4/gga# SET NO. / PART NO.	gur., fee COMPONENT PARTS NO.	PART NAME	%ft Crty
5430 83 100-1	7°5D51"t-wi	PLUNGER CAN	1	
	25-34			
5430 83 210-3	7°5DD"t-hDDdh" ASSY	PLUNGER CAN SHAFT ASSY	1	
	25,27-34			
1 5330 65 112	hA"-	COVER	2	
2 5330 65 111	0-5-vv2A	ROLLER BOX	2	
3 91400	AA°J 17X19	WRENCH 17X19	1	
4 91401	AA °J 13X17	WRENCH 13X17	1	
5 91402	AA't 8X10	WRENCH 8X10	1	
6 91410	T-DDI 13	T-HANDLE WRENCH 13	1	
7 91420	ovh2t"1.'DI 5	HEXAGON KEY WRENCH 5	1	
8 91421	ovh9fi'N,D 4	HEXAGON KEY WRENCH 4	1	
9 91422	o 9t'L')3 3	HEXAGON KEY WRENCH 3	1	
10 91423	ovh2t"')I,D 2.5	HEXAGON KEY WRENCH 2.5		
11 5330 65 412	hA"-	COVER		
12 91430	F"5W-(+)100MM D"/D	DRIVER (+)100MM PLASTIC HANDLE	1	
12 91452	h"5-01'- (+)100MM 4	DRIVER (+)100MM WOOD HANDLE	1	
13 91431	l"5-w- (-)100MM	DRIVER (-)100MM	1	
14 96010	15	SPATULA	1	
17 5310 31 154-1	D9D"+	PILE BOARD	2	
18 5290 31 153-1	D9D".+	PILE BOARD	2	
19 5290 31 152-1	D9D"+	PILE BOARD	2	
20 5290 31 151-1	D9D"+	PILE BOARD	2	
21 91442	t-M") .	OIL GUN	1	
22 91532	to D7ot.m	PUMP OIL	1	
23 5330 65 115	9"110-5-iii"V9AA"-L,	LABEL	1	
23 5330 65 116	9"-f20-5-vv9A/19*-G	LABEL	1	
24 5330 82 326	t-f7	KNIFE	1	
25 5430 83 111-1	)37t	HOLDER	1	
26 5430 83 115-1	41"h11)	BOTTLE	1	
27 5430 83 213-2	1vI"	HEAD	1	
28 5430 83 214-1	7"VD/	BUSHING	1	
29 5430 83 215-1	°i1D9"	SPRING	1	
30 5430 83 216-2	1'v7°	CAP	1	
31 5430 83 217	Up9"F)(	NUT	1	
32 5430 83 218	/579	COVER	1	
33 90408	A-14"-JD 3/8	STEEL BALL 3/8	2	
34 9723180008	C-Up9" C-18	C-RING C-18	1	
35 91531		PUMP	1	

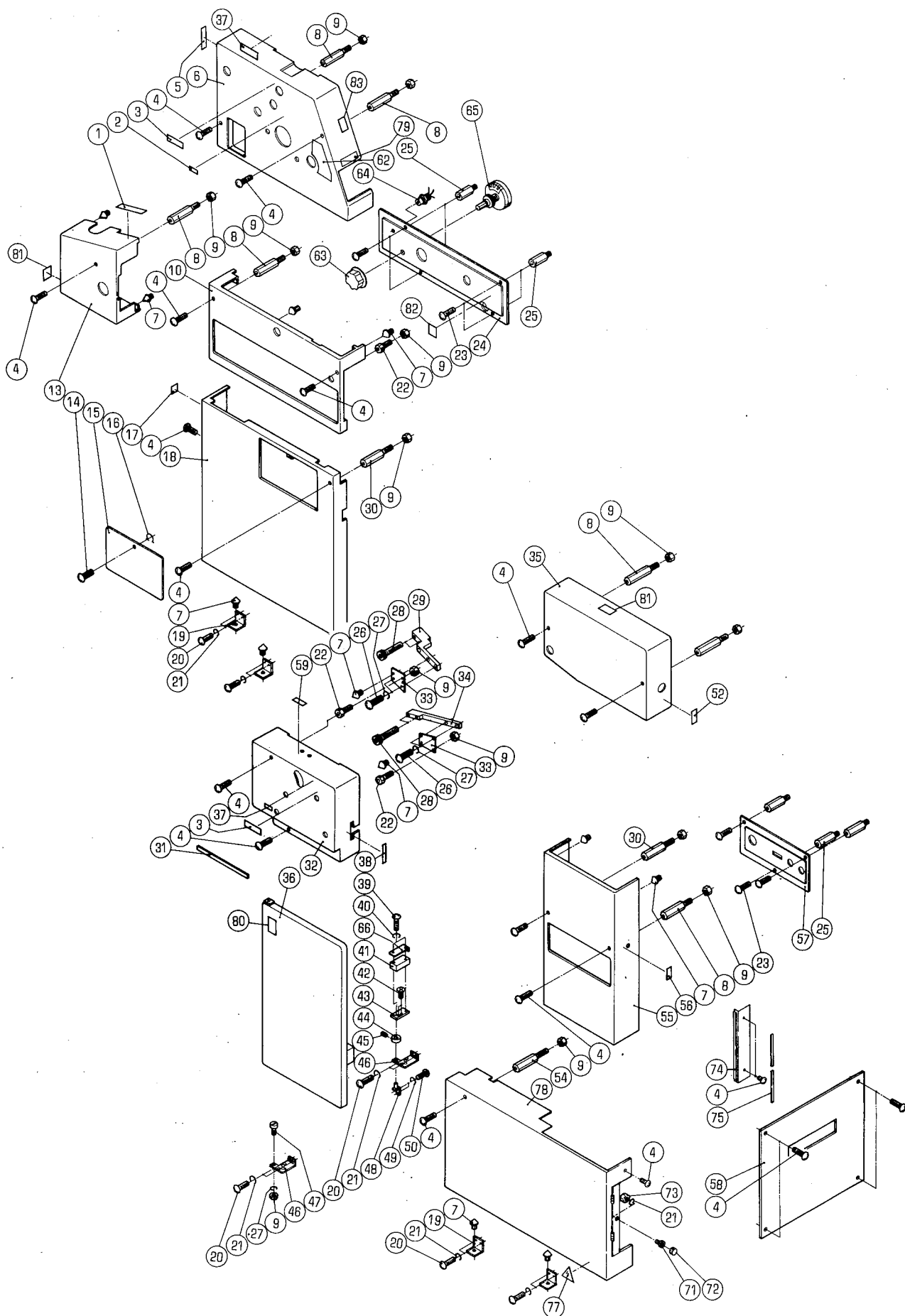


TAPE INSERTER

SECTION

*aogRall*aTaVSLTI dAxm t-y1.4*T'ALTTI.,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

[illegible]



NO.	SET NO.	g5A1** /PART NO.	ugc a,1	COMPONENT PARTS NO.	PART NAME	Qty
1	5330	89 512		INDICATOR		
2	5330	74 085		INDICATOR		1
3	5330	74 083		INDICATOR		2
4	90813		A"-f)h"DD" M5X10	SCREW M5X10		21
5	5330	74 063	.1)D"h-9-	INDICATOR		2
6	5330	73 011-4		COVER		1
6	5330	73 013-1	bA"-	COVER		1
			F"'(')YDt")D2i,	WITH GERMAN SAFETY FEATURES		
6	5336	73 011-4	MI"- (7-f*"9-)	COVER (IVORY)		1
7	5300	71 156	tO D	PIN		12
8	5300	72 021	A9')F"	STUD		7
9	9660060014		tVF M6	NUT M6		14
10	5330	72 021	hA"-	COVER		1
10	5330	72 022		COVER		1
			F"-(V7)1"DEJ2')	WITH GERMAN SAFETY FEATURES		
10	5336	72 021	hA"-	COVER (YELLOW)		1
10	5336	72 022	O1-L37"5b)9)	COVER (WARM BLACK)		1
13	5330	89 511-2	hA"-	COVER		1
13	5330	89.513-1	CD 71,-LhA"-	CD FRAME COVER		1
			F"-PY7Dt")D2f)	WITH GERMAN SAFETY FEATURES		
13	5336	89 511-2	CD 7U-LhA"-	CD FRAME COVER		1
13	5336	89 512-1	CD 71,-L1A"-	CD FRAME COVER		1
14	90810		A"-f)h"Thi" M6X8	SCREW M6X8		
15	5330	71 112		COVER		1
15	5330	71 114	hA"-	COVER		1
			F"-(7)t")D3')	WITH GERMAN SAFETY FEATURES		
15	5336	71 112	hA"- (Y-(*"9-)	COVER (IVORY)		1
16	90651		GS-9)9" GS-6	GS-RING GS-6		1
17	5300	74 064	1)D"-9-	INDICATOR		1
18	5330	71 111-3	hA"-	COVER		1
18	5330	71 113		COVER		1
			F"-(TY)t")D2')	WITH GERMAN SAFETY FEATURES		
18	5336	71 111-3	11h"- (7-ft"9-)	COVER (IVORY)		1
19	5300	71 155	7""VF	BRACKET		4
20	9642051014		J1"DD" M5X10	SCREW M5X10		12
21	9710050008		A"*/"h" M5	SPRING WASHER M5		13
22	5330	73 035	A9vh"	STUD		3
23	9642040414		t'N"Dv)" M4X4	SCREW M4X4		7
24	5330	72 011-1	A°U, (9o)	PANEL (BLACK)		1

COVER (OPS)

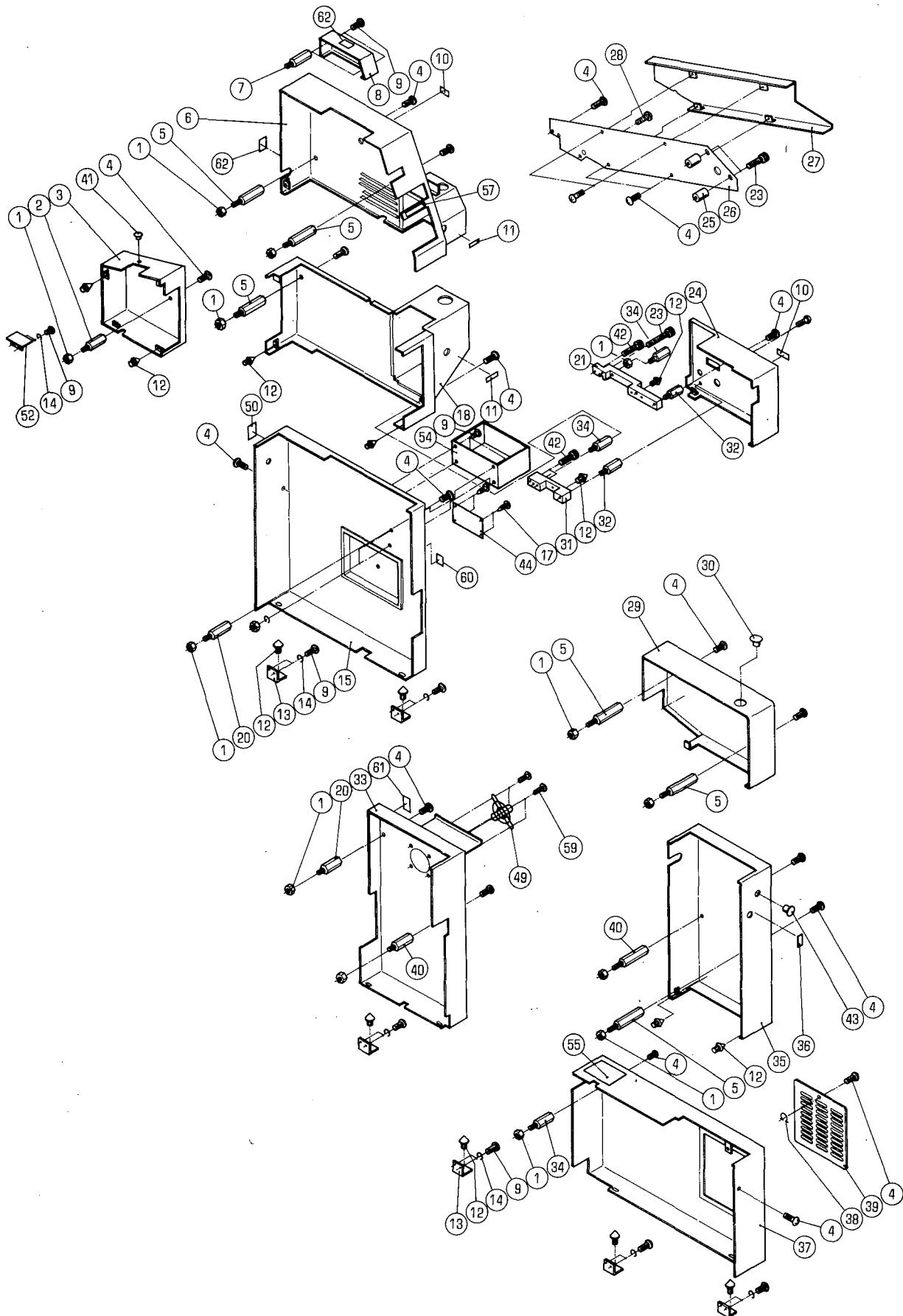
SECTION

*C0g5All*ATUS5AL C I d /t.O C., t7h#T;tUTTLS.

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

NO.	t7F#*/gfia# '4 SET NO. / PART NO.	naft/4"4" COMPONENT PARTS NO.	PART NAME	gift Qty
24	5336 72 011-2	On (7"5',D)	PANEL (BROWN)	1
24	5336 72 013	On (7'5',D)	PANEL (BROWN)	1
			FOR USA . CANADA	
25	5300 72 013	A9'JF"	STUD	7
26	9642061414	M6X14	SCREW M6X14	4
27	9710060008	A'V/"b" M6	SPRING WASHER M6	5
28	9670063508	9"110\11J. M6X35	SOCKET BOLT M6X35	4
29	5330 73 032	7"5hVF	BRACKET	1
30	5300 73 031	-1) hA"-A9VF"	STUD	2
31	5300 61 116	79"Vt-	MAGNET	
32	5330 73 031-1	(7"11,-)	COVER (BLUE)	
32	5330 73 036-1	(D9t-(0')	COVER (FOR JAPAN)	
32	5330 73 037	hA"-	COVER	1
		F"-(V7.7)t"DD3')	WITH GERMAN SAFETY FEATURES	
32	5336 73 031-1	)JA"-	COVER (YELLOW)	1
32	5336 73 032		COVER (WARM BLACK)	1
33	5330 73 033		BRACKET	2
34	5330 73 034	7"5hVF	BRACKET	1
35	5330 71 161-1	)]fl"-	COVER	1
35	5330 71 162-1	MI"-	COVER	1
		h".P.97Dt"DD3i,	WITH GERMAN SAFETY FEATURES	
35	5336 71 161-1	MI"- (71'lt%"9-)	COVER (IVORY)	1
36	5330 71 121	)]fl"- (7"R,-)	COVER (BLUE)	1
36	5330 71 122	hA"-	COVER (YELLOW)	1
36	5330 71 123	hA"-	COVER	1
		F"-(V7Dt"DD3	WITH GERMAN SAFETY FEATURES	
36	5336 71 121	hA"- (7-WIJ-)	COVER (IVORY)	1
37	5300 74 071		LABEL	2
39	9642031614	J1'DV)" M3X16	SCREW M3X16	2
40	9710030008	A"V,"b" M3	SPRING WASHER M3	2
41	97303	A-fVf v-1c2	SWITCH V-1C2	1
		1 00v.115Vag,	FOR 1 00V.115V	
41	98303001	A-CYf s845620	SWITCH S845620	1
		230v3')	FOR 230V	
42	9648040614	#5DD' M4X6	SCREW M4X6	2
43	5290 76 022	A-f"7° U-F	SWITCH PLATE	1
44	5290 75 031	hL3	CAM	1
45	9684050508	1- D" M5X5	SET SCREW M5X5	1
46	5330 71 132	7""VF	BRACKET	2

COVER (OPS)				SECTION NUMBER		5330Z 710	
SECTION				*L anioatt*a-cut54		Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	SET NO. / PART NO.			t9341 n/ COMPONENT PARTS NO.	PART NAME	M Q'ty	
47	5290	52	532	to	PIN	1	
48	5330	71	130	t:JD"	HINGE	1	
49	9710040008			AN`v,"h" M4	SPRING WASHER M4	2	
50	9642041014			t1"DD" M4X10	SCREW M4X10	2	
52	5300	74	052	A-13)Fo-11,A9-L	LABEL	1	
54	5310	71	157	A9vF"	STUD	1	
55	5330	71	151	MI"-	COVER	1	
55	5330	71	153	hA"-	COVER	1	
WITH GERMAN SAFETY FEATURES							
55	5336	71	151	hA"- (rio-)	COVER (YELLOW)	1	
55	5336	71	153	hA"- (1-L7"5")9)	COVER (WARM BLACK)	1	
56	5300	74	068	51"11)	LABEL	1	
57	5330	71	152	A°*11) (2o)	PANEL (BLACK)	1	
57	5336	71	152	A°U) (fl')	PANEL (BROWN)	1	
58	5330	71	040-2	hA"-	COVER	1	
58	5336	71	040-2	MI"- (7ft"U-)	COVER (IVORY)	1	
59	5330	74	086	-(DD"5- -	INDICATOR	1	
60	9716030014			t5,"h"* M3	PLAIN WASHER M3	1	
62	5330	74	058	-(DD"5"-9-	INDICATOR	1	
63	96840			v7a CM-4S	KNOB CM-45	1	
64	98923			Mflr)9"1't-h" BD-707RG	LIGHT EMISSION DIODE BD-707RG	1	
65	99630			h1D7-13') 3Kt-L	VARIABLE RESISTOR 3KOHM	1	
66	5330	71	133	A-1v31j"-h"	BRACKET	1	
71	9670051001			95vh*NDF M5X10	SOCKET BOLT M5X10	1	
72	90164			v7F.	KNOB	1	
73	9660050014			tVF M5	NUT M5	1	
74	5330	71	144	hA"-	COVER		
74	5336	71	144	MI"- (71*"U-)	COVER (IVORY)	1	
75	5330	71	155	D"LEPD1*9	MAGNET	2	
77	5290	61	135-1	51"11)	LABEL	1	
!"-(v7Dt"DD3')							WITH GERMAN SAFETY FEATURES
78	5330	71	140		COVER	1	
78	5330	71	150		COVER	1	
h"-rv7D`VDD2')							WITH GERMAN SAFETY FEATURES
78	5336	71	140	(7r*"9-)	COVER (IVORY)	1	
79	5330	74	091	51"11, (97"D)	LABEL (JAPANESE)	1	
79	5330	74	092	51"11) (I-(7".7,)	LABEL (ENGLISH)	1	
80	5290	74	087	51"11,	LABEL	1	
81	5290	74	083	51ND	LABEL	2	



Na	t-y1-#- SET NO. /	ti4T.# PART NO.	9341 49 Vg9s/tINENT PARTS NO.	PART NAME	Aft Crty
1	9660060014	tVh M6	NUT M6		13
2	5300 73 015	AM" (OPS)	STUD (OPS)		1
3	5330 89 52171	hA"-	COVER		1
3	5330 89 523		COVER		1
		h" IV7Dt":)7713')	WITH GERMAN SAFETY FEATURES		
3	5336 89 521-1	hA"-	COVER (YELLOW)		1
3	5336 89 523	hA"- Ot-G7"5:92)	COVER (WARM BLACK)		1
4	90813	A"-IDF"3D" M5X10	SCREW M5X10		22
5	5330 71 252	AM"	STUD		6
6	5330 73 020-1	bA"-	COVER		1
6	5330 73 050-1		COVER		1
		F"-IV7Dt")D3')	WITH GERMAN SAFETY FEATURES		
6	5336 73 020-1	(Y-w9-)	COVER (IVORY)		1
7	5330 61 414	AM"	STUD		2
8	5330 73 022		COVER		1
8	5330 73 024		COVER		1
		F."fV7Dt")D2')	WITH GERMAN SAFETY FEATURES		
8	5336 73 022	(7ft"q-)	COVER (IVORY)		1
9	9642051014	J1"]=J" M5X10	SCREW M5X10		20
10	5300 74 061	(DD"-9-	INDICATOR		2
11	5330 74 072	-fDD"h-9-	INDICATOR		2
12	5300 71 156	0	PIN		14
13	5300 71 155	7"55'VF	BRACKET		6
14	9710050008	w'vp'ip% M5	SPRING WASHER M5		18
15	5330 71 210-2	1"VhbA"-	BED COVER		1
15	5330 71 213	1"Vhhil"-	BED COVER		1
		F"07Dt"DD3')	WITH GERMAN SAFETY FEATURES		
15	5336 71 210-2	1"VF/JA"- (7(*"1-)	BED COVER (IVORY)		1
17	90760	9Vt°D!")" 3X6	TAPPING SCREW 3X6		4
18	5330 72 030-1		FRAME COVER		1
18	5330 72 040	71)-0311"-	FRAME COVER		1
		F"-PYYpt"DD3')	WITH GERMAN SAFETY FEATURES		
18	5336 72 030-1	7U-LhA"- (i'ID-)	FRAME COVER (YELLOW)		1
18	5336 72 040	7D-LbA"- 0*-4,7"5")	FRAME COVER (WARM BLACK)		1
20	5300 72 031	AM"	STUD		2
21	5330 73 042-2	7"55'9F	BRACKET		1
23	9670064508	V"FelliF M6X45	SOCKET BOLT M6X45		3
24	5330 73 041	1311"- (7"14.-)	COVER (BLUE)		1
24	5330 73 045	(39t-IL)	COVER (FOR JAPAN)		1

COVER (NOPS)

SECTION

*conAtt*a-cut3ALTTrni3OT, -t•yt.*4'TicLTTI. ' //

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

NO.	t71- #'4' /115Ait'g SET NO. / PART NO.	na4ast/d1,5/4* COMPONENT PARTS NO.	PART NAME	an City
24	5330 73 046	1)A"-	COVER	1
		h"-C.97)t")D2')	WITH GERMAN SAFETY FEATURES	
24	5336 73 041	(-h o-)	COVER (YELLOW)	1
24	5336 73 042	0*-1.0"5V9)	COVER (WARM BLACK)	
25	5330 71 273		SPACER	2
26	5330 71 272	hA"-	COVER	1
26	5336 71 272	hA"- (7-f*"9-)	COVER (IVORY)	1
27	5330 71 271	hA"-	COVER	1
27	5336 71 271	/3/1"- (Hii""j-)	COVER (IVORY)	1
28	90810	A"-(Dh"3*D" M6X8	SCREW M6X8	1
29	5330 71 261-1	hA"-	COVER	1
29	5330 71 262-1	/VI"-	COVER	1
		h"-PY7Dt")D3')	WITH GERMAN SAFETY FEATURES	
29	5336 71 261-1	/VI"- (7'04"97).	COVER (IVORY)	1
30	99939	t-11/7 ⁰ 59" P1375	HOLE PLUG P1375	1
31	5330 73 044	7"55vF	BRACKET	1
32	5310 71 157	A9VF"	STUD	2
33	5330 71 220-1	hA"- (7"11/-)	COVER (BLUE)	1
33	5330 71 222-1	MI"- (-rip-)	COVER (YELLOW)	1
33	5330 71 225-1	hA"-	COVER	1
		F"IVY)t")D2')	WITH GERMAN SAFETY FEATURES	
33	5336 71 220-1	MI"- (7-1*"9-)	COVER (IVORY)	1
34	5300 73 031	-f)M1"-A9Vh"	STUD	3
35	5330 71 251	hA"-	COVER	1
35	5330 71 253		COVER	1
		F"IVT:it"):D3r)	WITH GERMAN SAFETY FEATURES	
35	5336 71 251	bA"-	COVER (YELLOW)	
35	5336 71 252	(r)t-G7"5")	COVER (WARM BLACK)	1
36	5300 74 069	51"11,	LABEL	
37	5330 71 241-1		COVER	1
37	5330 71 243	hA"-	COVER	
		h"-f!97)t")D2r)	WITH GERMAN SAFETY FEATURES	
37	5336 71 241-1	hi l"- (7-f\$"9-)	COVER (IVORY)	
38	90651	GS-9)9" GS-6	GS-RING GS-6	1
39	5330 71 242-1	)JA"-	COVER	1
39	5330 71 244-1	hit"-	COVER	1
		F"-CYYpt")D3')	WITH GERMAN SAFETY FEATURES	
39	5336 71 242-1	MI"- (Y-(*"9-)	COVER (IVORY)	1
40	5300 72 021	9VF"	STUD	2

COVER (NOPS)

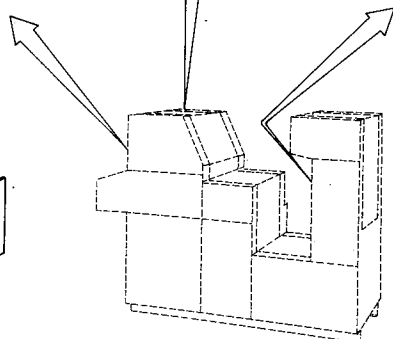
SECTION

lic zofisau*aTatisLTrnA.0-c.-t yf

111.-c FL',,,

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

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Y:JE"DDIr'— SAFETY COVER			f-0 SECTION		SECTION NUMBER 5330Z 750	
			b *- '4"C'a L TT Ls- Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	-t.YF4t SET Na	/g5Ait PART Na	gsaft/ ¹ ▼★ ⁴	COMPONENT PARTS NO.	PART NAME	Q'ty
1	9716040014	t5	b" M4	PLAIN WASHER	M4	4
2	9642041014	tYNM)	" M4X10	SCREW	M4X10	8
3	9642031014	J1	"DD" M3X10	SCREW	M3X10	8
4	9716030014	l 5	)3" M3	PLAIN WASHER	M3	20
5	5330 75 211-5	Ypt	"DhA"-	SAFETY COVER		
6	5330 75 220	tDD	"	HINGE		
7	5330 75 222			STOPPER		2
8	5330 75 223			NUT		2
9	5290 32 117			STOPPER		2
10	5295 75 040	tpD	"	HINGE		1
11	9660040014	t')I-	M4	NUT	M4	8
12	9710040008	A"	h" M4	SPRING WASHER	M4	11
13	5290 76 022	A-0)	f7°D-F	SWITCH PLATE		2
14	5300 21 424	70b_1..		PLATE		3
15	9684050508	1-4.)	" M5X5	SET SCREW	M5X5	12
16	5290 75 031	hL		CAM		4
17	9710030008	A"*/"h"	* M3	SPRING WASHER	M3	26
18	9642031414	J1	"3*D' M3X14	SCREW	M3X14	6
19	98501	hA'-	360010-1	COVER	360010-1	6
			100V.115V2r,		FOR 100V.115V	
20	9648041814	4/53	▀ M4X18	SCREW	M4X18	6
21	95338	A-C)	f WK244XP-2U	SWITCH	WK244XP-2U	1
			230V2')		FOR 230V	
22	5330 75 031	hZ3		CAM		1
			230V2')		FOR 230V	
23	5330 75 451-4	-1)	47D1"DhWI-	INK SAFETY COVER		1
24	97303	A-0)	f V -1C2	SWITCH	V-1C2	6
			100V.115V3')		FOR 100V.115V	
24	98303001	A-P)	f S845620	SWITCH	S845620	6
			230V2')		FOR 230V	
25	5300 75 120	tp.D'		HINGE		
26	5295 75 020-1	tpD	"	HINGE		
27	5300 75 130	tDD	"	HINGE		1
28	9642031614		D D" M3X16	SCREW	M3X16	6
29	5330 89 620	tDD	"	HINGE		1
30	9648051014	/53D	" M5X10	SCREW	M5X10	2
31	5310 32 119			ROTARY STAY		1
32	5300 54 332	1)5-		COLLAR		2
33	5290 52 244	A709)	9"A9') F"	SPRING STUD		1

1aU			SEC; HUN NUMBER			I		
SAFETY COVER			SECTION					
10-yFilt*/115A**			*Itroiactit 13 SL					
SET NO. / PART NO.			Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.			13934	COMPONENT PARTS NO.		PART NAME		AR Wty
34	5290	37 434-1	A7oUD9"	SPRING				
35	5330	73 071	hA"-	COVER				2
36	9710050008		A "h" M5	SPRING WASHER M5				20
37	9642051014		t1"DV)" M5X10	SCREW M5X10				20
38	5330	75 120-1	tDD"	HINGE				2
			19970	FOR ITALY				
39	5330	75 110-1		COVER				1
40	5330	75 130	tDD'	HINGE				1
41	5300	53 213	v7a	KNOB				5
42	5330	75 441-5	aA"7"Ypt"DhA"-	SAFETY COVER FOR WATER SEC.				1
44	9642040807		t\"3D" M4X8	SCREW M4X8				.23
45	5330	75 481-4		COVER				
46	5295	89 670	7"5"F	BRACKET				1
47	5330	75 025	7"5"JVf	BRACKET				
49	5330	75 011-1		COVER				
50	9660030014		tVh M3	NUT M3				10
51	91301			HINGE				4
52	5330	75 024-2		STAY				2
53	9648030614		5j)' M3X6	SCREW M3X6				8
55	90813		A "D*D" M5X10	SCREW M5X10				2
56	5330	75 021-2		COVER				1
57	5330	75 012-2	i0 D70 hnU_	PUMP COVER				
58	9642030614		t1"3*D" M3X6	SCREW M3X6				4
59	5330	75 026	/VI"-	COVER				1
60	5330	89 612-1	/PI"-	COVER				1
61	5330	75 022-1	bA"-	COVER				
62	9716060014		t5,"h" M6	PLAIN WASHER M6				5
63	9642061614		J1"DD" M6X16	SCREW M6X16				5
64	9670051001		v,v1"*"Ilds M5X10	SOCKET BOLT M5X10				8
67	5295	75 064	D"GAFVA°-	RUBBER STOPPER				2
68	5300	75 413		CAM				2
69	5330	75 491-2	hA"-	COVER				1
			0170	FOR ITALY				
70	5300	75 112	L0 D	PIN				2
			91)713 T	FOR ITALY				
71	5330	75 492-1	tDD'	HINGE				1
			0970'	FOR ITALY				
72	9642034014		J1"DD" M3X40	SCREW M3X40				2
73	5295	76 013	ItO_9_	SUPPORTER				2

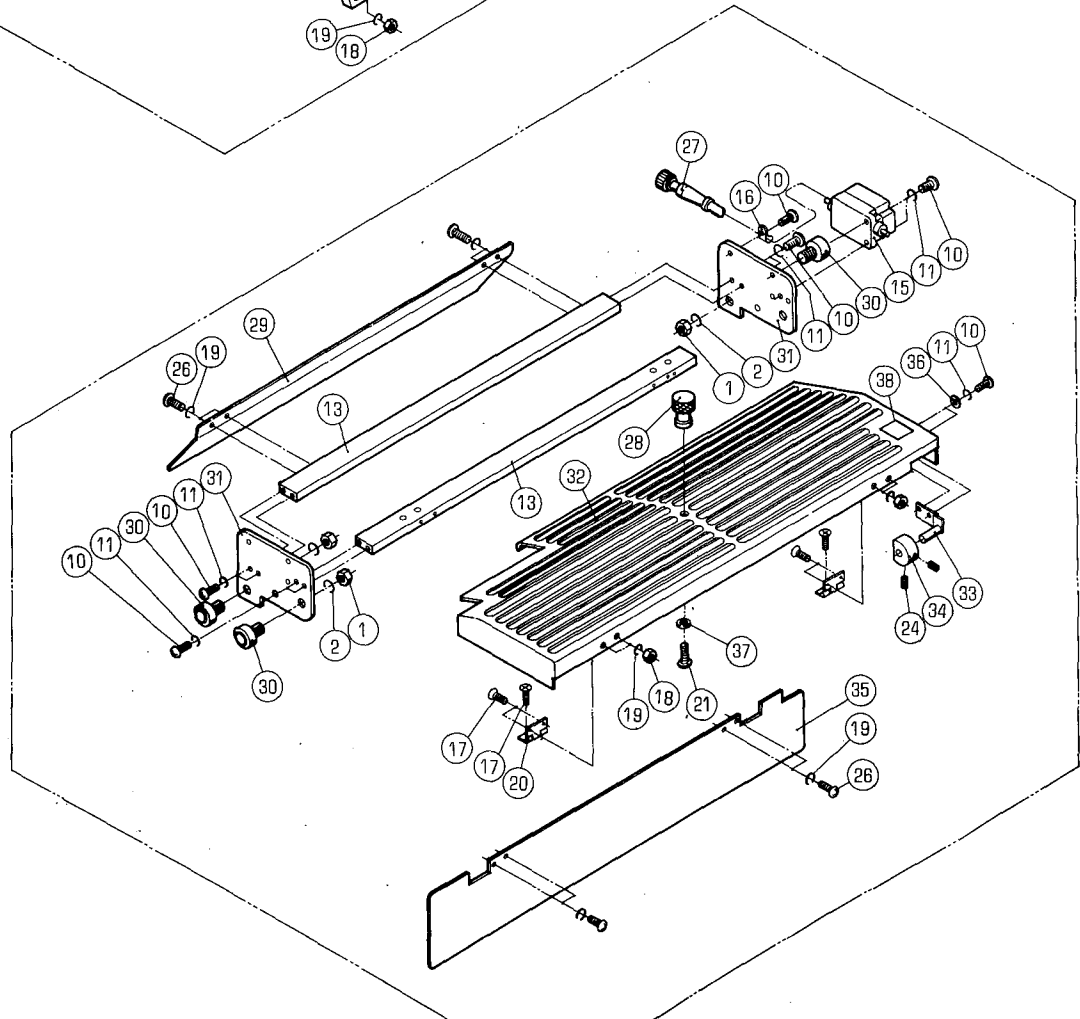
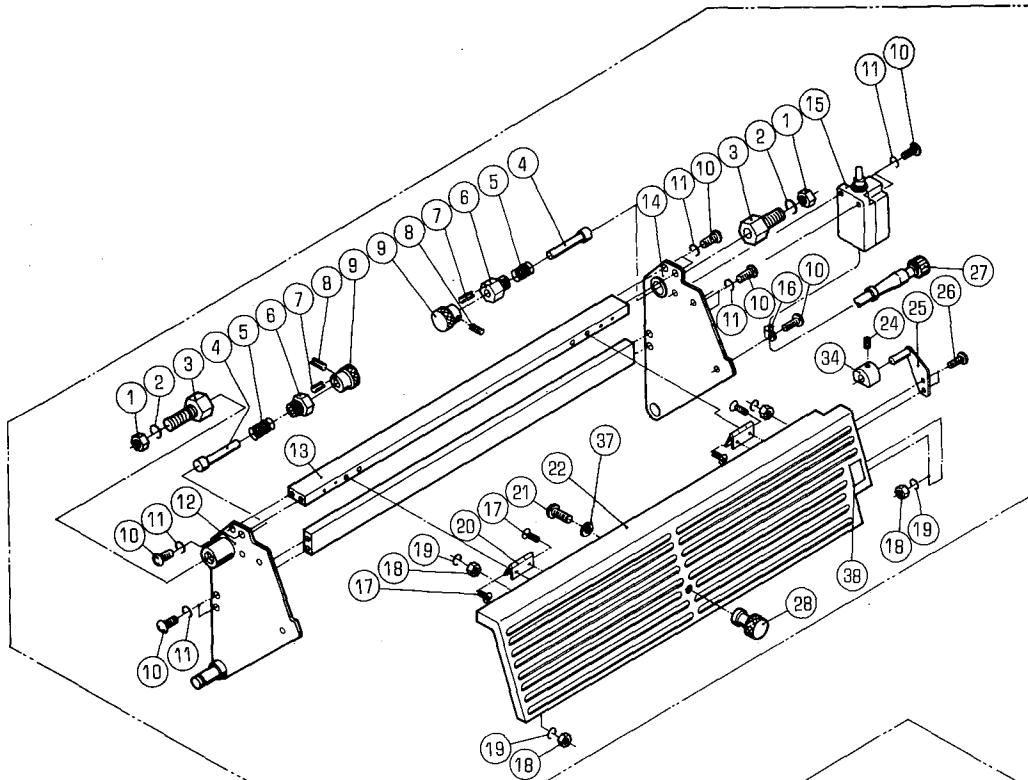
SAFETY COVER

SECTION

*-1OfiBa,(1.4iiTdr(ltS:4 L h it'g-TA5c "CT 1s_o

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

NO.	SET NO.	At	rafiA#*	iloa1sn	pftm-g- / COMPONENT	PARTS NO.	PART NAME	IMA Qty
74	5330	75	483	13A"-			COVER CATCH	2
75	5330	75	212				COVER	1
				230V2r)			FOR 230V	
76	5300	61	116				MAGNET	1
				230V2r)			FOR 230V	
77	9716050014			t5"/"h"	M5		PLAIN WASHER M5	2
78	5330	75	470	7Dt"DhA"-			BRACKET	2
79	5330	75	132	APM° -			STOPPER	1
81	5290	74	082				LABEL	7
82	5330	75	027	At-			STAY	1
83	9670051401				M5X14		SOCKET BOLT 415X14	2
84	5330	75	040	tDD"			HINGE	1
85	5330	75	020	tDD"			HINGE	1
86	5330	76	022		U-F		SWITCH PLATE	1



SAFETY COVER (230V)

SECTION

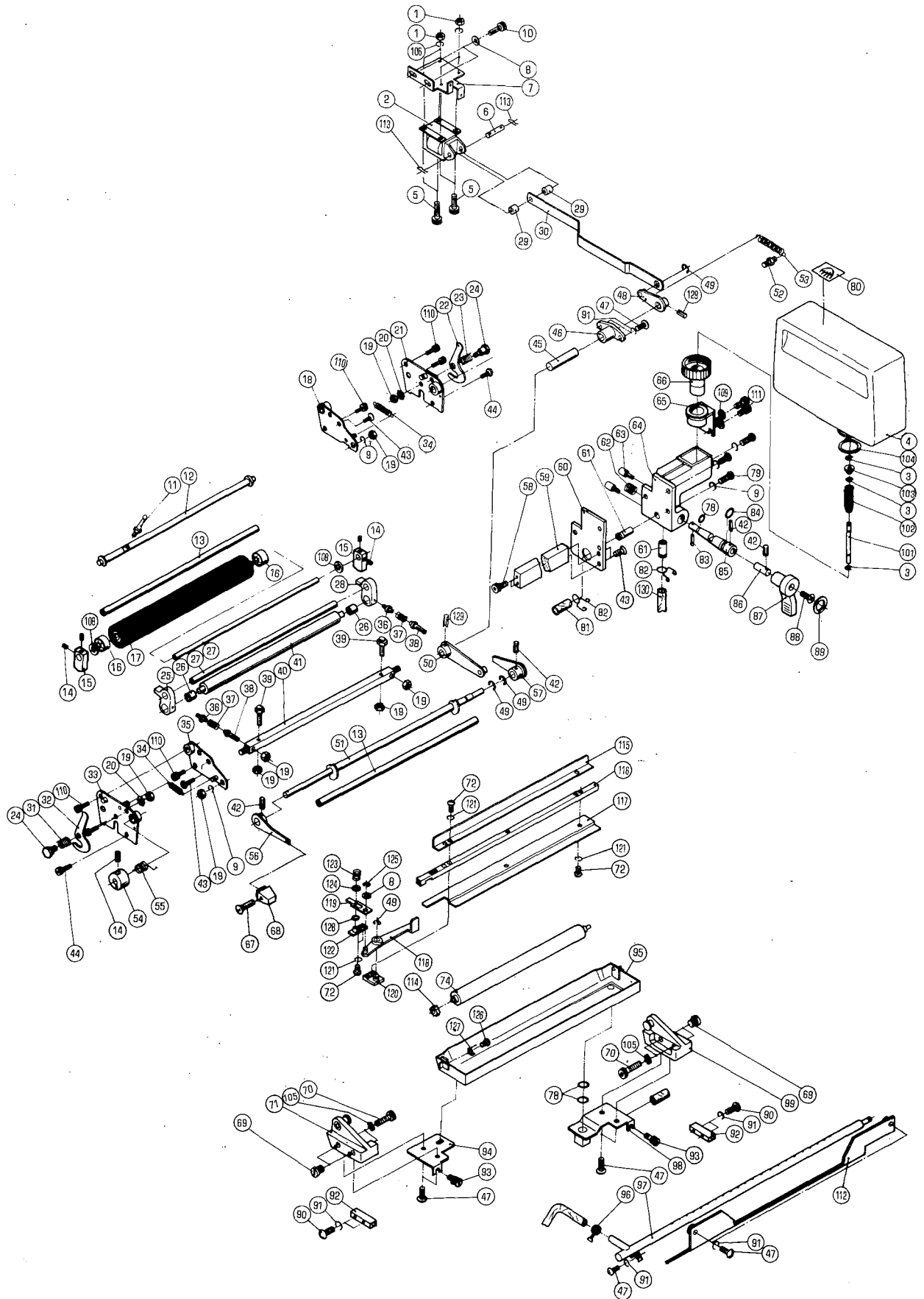
*LONULUJO.ATUt541.TM/1.OT, t'yF*F4Ta3ZLTTo.

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

NO.	t•Yh**/nalk SET NO. / PART NO.	Asa n/ COMPONENT PARTS NO.	PART NAME	Q'ty
5330 75 610-2	9"(1-f:,-D2D7Dt"DbA"-	1ST INSERTION SAFETY COVER		1
	1-22,24-28,34,37			
5330 75 650-3	9"f21D/-D2D7D1"D13A"-	2ND INSERTION SAFETY COVER		1
	1,2,10,11,13,15-21,24,26-37			
5330 75 660-1	21),-D3D7D1"AW-	2ND INSERTION SAFETY COVER		1
	h'IVY:it"DE)2 ¹ ,	WITH GERMAN SAFETY FEATURES		
	1,2,10,11,13,15-21,24,26-37			
5330 75 670-1	9"(11p/-D3D7D1"DhA"-	1ST INSERTION SAFETY COVER		1
	F"cjYpt"),D3')	WITH GERMAN SAFETY FEATURES		
	1-22,24-28,34,37			
1	9660080014	VF M8	NUT M8	5
2	9710080008	A"V)"h" M8	SPRING WASHER M8	5
3	5330 59 515	A9VF"	STUD	2
4	5300 86 143	t ⁰ p	PIN	2
5	5300 56 088	A7o9D9"	SPRING	2
6	5300 86 142	t ⁰ Db" fF"	PIN GUIDE	2
7	9410201008	A79UD9"1:°) 2X10	SPRING PIN 2X10	2
8	9410301608	A7°U)9"1:°D 3X16	SPRING PIN 3X16	2
9	5300 86.144	17"	KNOB	2
10	9642040814	t'\IN3 D" M4X8	SCREW M4X8	21
11	9710040008	A"V"/"3" M4	SPRING WASHER M4	20
12	5330 75 620	71)-G	FRAME	1
13	5330 75 612	AT-	STAY	4
14	5330 75 630	7U-L	FRAME	1
15	95338	A-C" WK244XP-2U	SWITCH WK244XP-2U	2
	230V -097	230V FOR ITALY		
16	95152	h-74)952)7° 3307	CLAMP 3337	2
17	9648030614	/57*D' M3X6	SCREW M3X6	16
18	9660030014	tVF M3	NUT M3	8
19	9710030008	11"wh" M3	SPRING WASHER M3	16
20	91300	T2')A")	HINGE	4
21	9642061014	t1"DD" M6X10	SCREW M6X10	2
22	5330 75 611-1	hA"-	COVER	1
24	9684050508	h)tV)" M5X5	SET SCREW M5X5	3
25	5330 75 640	7"5,VF	BRACKET	1
26	9642030614	t1wM)" M3X6	SCREW M3X6	10
27	98785	3"9- 9P	CONNECTOR 9P	2
27	98894	3"9-	CONNECTOR	2
	F"fv7Dt") :=J3	WITH GERMAN SAFETY FEATURES		

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

[illegible]



1ST BLANKET CLEANING

SECTION

SECTION NUMBER

UG 82U

zoNAUJiATUt3ALTMA.O'C, t7h-4-T UTTOb

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
5300 53 250-2	EiA"*"1-114"7 °	ASSY	WATER BOTTLE CAP ASSY	1
	3,66,101-104			
5300 82 261Z		ARM		1
	25,26			
5300 82 271Z	TT0-5-7-G	ARM		1
	26,28			
5330 82 100-1	7"57)Vis1pD"3', (90)		BLANKET CLEANING (BLACK)	1
	8,9,11-28,31-44,49,51,54-57,67,68,72,108,110			
	115-125,128			
5330 82 250Z	tDEP2r)o-5-		CLEANING ROLLER -	1
	16,17			
5330 82 350-1	/F 'Y-L ASSY	ARM ASSY		1
	45,48,50,129			
5330 82 510	A"11,7" ASSY	VALVE ASSY		1
	61,64,85			
5336 82 100-1	7"5.7)hVF1DD"3') 70i i 1-		BLANKET CLEANING (IVORY)	1
	8,9,11-28,31-44,49,51,54-57,67,68,72,108,110			
	115-125,128			
1 9660040014	tVF M4	NUT M4		4
2 97612-1	9D2-r1-" AS-10N AC115V	SOLENOID AS-10N AC115V		1
3 9721030050	E-'J'9" E-3	E-RING E-3		3
4 5330 53 251-1	1q,	BOTTLE		1
5 9670041608	M4X16	SOCKET BOLT M4X16		4
6 5300 56 313-1	tO	PIN		
7 5300 82 362	7"5hvh	BRACKET		1
8 9716060014	t5#"h"4 M6	PLAIN WASHER M6		3
9 9710060008	13"* M6	SPRING WASHER M6		5
10 9670061208	v5v1.t"11,1' M6X12	SOCKET BOLT M6X12		2
11 5300 82 301	DA"-	LEVER		1
12 5310 82 290	Dt7F	SHAFT		1
13 5310 82 181	AT-	STAY		2
14 9684050508	1.)W.D" M5X5	SET SCREW M5X5		5
15 5330 82 302	hkO	LOCK PLATE		2
16 90675	1"79)9" 6000DDU	BEARING 6000DDU		2
17 5330 82 250		CLEANING ROLLER		1
18 5300 82 240	7D-G	FRAME		1
19 9660060014	tVF M6	NUT M6		8
20 90640	AVV/" /J" B6	TOOTHED LOCK WASHER B6		2
21 5330 82 170	7D-13 (NOPS)	FRAME (NOPS)		1

1ST BLANKET CLEANING

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	Ma Q ty
22	5300 82 186	(NOPS)	LEVER (NOPS)		1
23	5300 82 188	A7° 1-9" (NOPS)	SPRING (NOPS)		1
24	5300 82 185-1	tc'D	PIN		2
25	5300 82 261	7-G	ARM		1
26	5300 82 282	\$911,	BUSHING		2
27	5310 82 253	75-	STAY		2
28	5300 82 271	7-G	ARM		1
29	5300 56 314	/35-	COLLAR		2
30	5330 82 382	17)9	LINK		1
31	5300 82 187	A7° 9)9" (OPS)	SPRING (OPS)		1
32	5300 82 184-1	UV-	LEVER (OPS)		1
33	5330 82 160	71,-L (OPS)	FRAME (OPS)		1
34	5300 82 259	A7° 9D9"	SPRING		2
35	5300 82 230	7U-G	FRAME		1
36	5300 82 256	7)"	SCREW		2
37	5300 82 257	A7° 9)9"	SPRING		2
38	5300 82 255	.,)"	SCREW		2
39	5300 82 258	"N	SCREW		2
40	5310 82 254	A5-	STAY		1
41	5310 82 281	5Vo-5-	ROLLER		1
42	9410301608	Arqp9"t°D 3X16	SPRING ?IN 3X16		4
43	9648061214	/5DD" M6X12	SCREW M6X12		4
A4	9672061214	ovh2V11,1- M6X12	HEXAGON BOLT M6X12		2
45	5330 82 351	D1'7F	SHAFT		1
46	5330 82 381	UV-	LEVER		1
47	9642051014	J1"DD" M5X10	SCREW M5X10		9
48	5330 82 370-1	7-1,	ARM		1
49	9721070008	E-1:9" E-7	E-RING E-7		4
50	5330 82 360-1	7-L	ARM		1
51	5330 82 190	D1'7F	SHAFT		1
52	5290 37 433	A7° 9)9"A9VP%	SPRING STUD		1
53	5300 82 364	A7° C)9"	SPRING		1
54	5300 59 132	A7?9)9"t10"-	SPRING HOLDER		1
55	5330 82 201	w-A7° 97)9"	LEVER SPRING		1
56	5330 82 210		LEVER		1
57	5330 82 220		LEVER		1
58	9670062508	v5''91•404,F M6X25	SOCKET BOLT M6X25		2
59	5330 82 843	A9')F"	STUD		1
60	5330 82 841	)1"11/ 5rVF	VALVE BRACKET		1

No	SET NO. / PART NO.	ma f t / 4	COMPONENT PARTS NO.	PART NAME	Mft Qty
* 61	5300 82 513	7.V7 ⁰ 11,	NIPPLE		2
62	5290 32 121	AT ³ 9)9"	SPRING		1
63	5290 52 423-1	t ⁰ >	PIN		2
* 64	5330 82 512		VALVE BODY		1
65	5300 82 520-1	7""VF	BRACKET		1
66	5300 53 252-1	1.V7 ^c	CAP		1
67	9648041014	/5DEJ" M4X10	SCREW M4X10		
68	5300 33 538	v7a (7-ot ⁰ u->	KNOB (IVORY)		
68	5310 33 538	vza (90)	KNOB (BLACK)		1
69	5290 53 212	⁰ ₆	PIN		4
70	9670083508	95.V "11,h M8X35	SOCKET BOLT M8X35		4
71	5330 82 110-1	7"55.VF (OPS)	BRACKET (OPS)		1
72	9642041014	t1"3*D" M4X10	SCREW M4X10		4
74	5310 82 323-2	WDD"0-5-	SPONGE ROLLER		1
---78	90512	09)9" P-10A	0-RING P-10A		3
79	9642061414	J1"3D" M6X14	SCREW M6X14		3
80	5300 82 543		NAME PLATE		
81	5330 82 518	10X13X195	HOSE 10X13X195		1
82	5300 82 517	v ⁷ 0	GRIP		2
83	9410302008	A7°97)9"t°D 3X20	SPRING PIN 3X20		1
--=.84	90552	OqD9" P-16	0-RING P-16		1
85	5300 82 514	At°DFNIJ	SPINDLE		1
86	5330 82 515	Dt7h	SHAFT		1
87	5300 52 121	DA"—, (7-1*"9—)	LEVER (IVORY)		1
87	5310 52 121	DA"— (90)	LEVER (BLACK)		1
88	9650052014	711, ⁴ 5DD" M5X20	SCREW M5X20		1
89	5300 12 224	7 ⁰ D_F	PLATE		1
90	9642051614	t1"3w M5X16	SCREW M5X16		4
91	9710050008	A"*/"b" M5	SPRING WASHER M5		9
92	5330 82 151	7"c09	BLOCK		2
93	5300 56 071		SCREW		2
94	5330 82 131	7"55VF	BRACKET		
95	5330 82 310-2		RESERVOIR		1
96	91190	\$—AA"DF" 13	HOSE BAND 13		1
97	5330 82 850-2	A ⁰ ,o ⁰	PIPE		
98	5330 82 140	7""Vh	BRACKET		
99	5330 82 120-1	7"59F (NOPS)	BRACKET (NOPS)		
101	5300 53 253	t ⁰ p	PIN		1
102	5290 53 255	;7 ⁰ 1) 9	SPRING		1

Y"11)":17V11 DV - d9.

1ST BLANKET CLEANING

SECTION

SECTION NUMBER

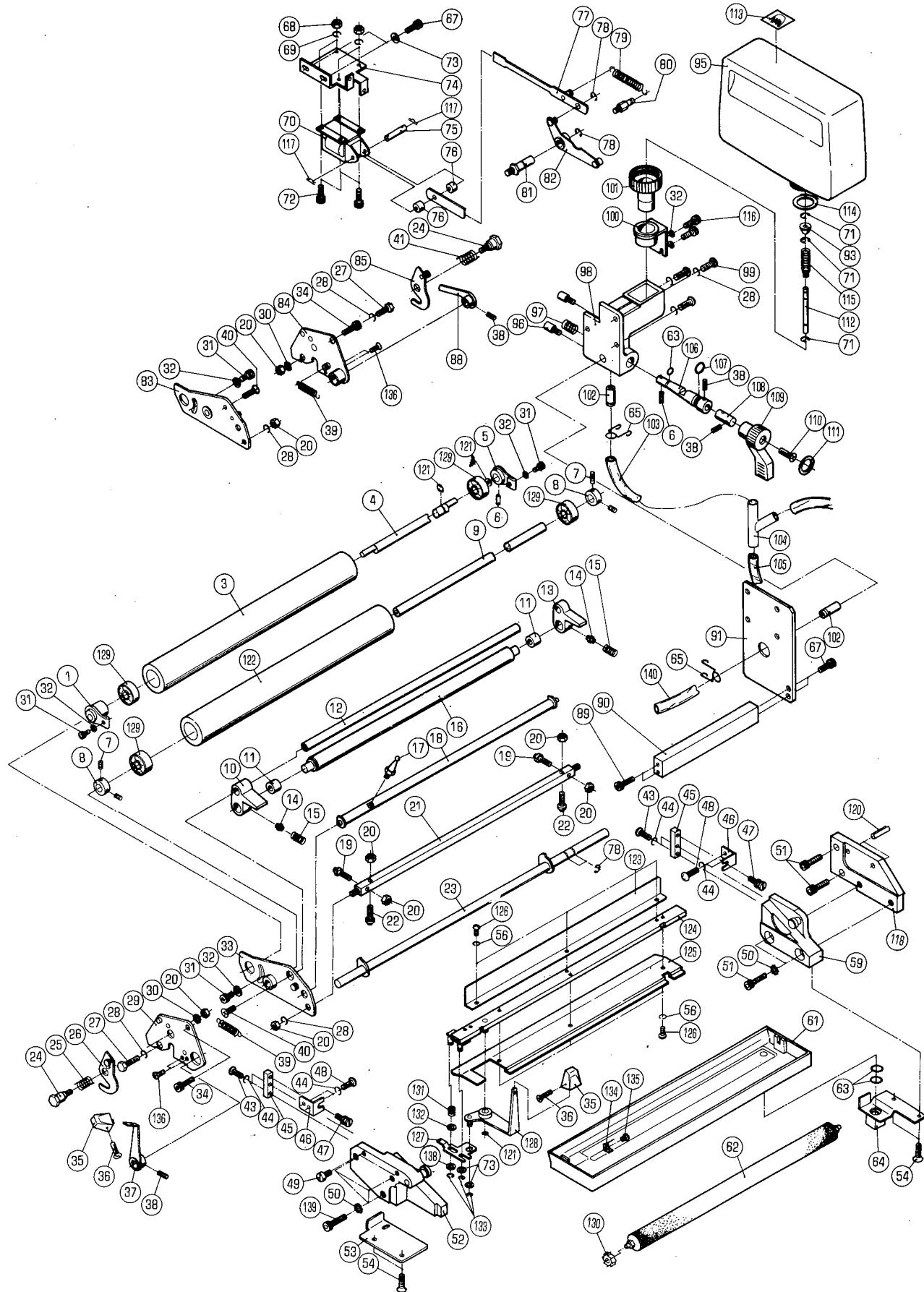
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*.:101ZAI1*A"Cl L 1 dA,O)T, t 1:**CA3Z LTT Ls.
 Note: When ordering items marked*, indicate the set number because they are available only ass set.

NO.	SET NO. / PART NO.	183	1*/ITIZONENT PARTS NO.	PART NAME	個数 City
103	5300 53 254-1	3"LA VD		RUBBER PACKING	1
104	5300 53 256-2	A V.)		PACKING	1
105	90642	AVV, "h" B8		TOOTHED LOCK WASHER B8	4
106	9710040008	A"V, "h"* M4		SPRING WASHER M4	4
108	5290 29 312	9VDt-		WASHER	2
109	9716050014	t5 h" M5		PLAIN WASHER M5	2
110	9670061201	VhThi"JDF M6X12		SOCKET BOLT M6X12	6
111	9670051001	M5X10		SOCKET BOLT M5X10	2
112	5330 82 516-1	D9hA"-		COVER	1
113	90628	AtV7°t°D SSP-4		SNAP PIN SSP-4	2
114	5330 82 425	"IVF		RACHET	1
115	5330 82 432	tDD"ar, r) IhA"-		COVER	
116	5330 82 431	A5-		STAY	
117	5330 82 433	1 pD"3r) D9hA"-		COVER	1
118	5330 82 420	DA"-		LEVER	
119	5330 82 424	*99°O		PLATE	1
120	5330 82 410	7"cr.99		BLOCK	1
121	9710040014	A"Vi"1J" M4		SPRING WASHER M4	4
122	5330 82 440	7°D-F		PLATE	1
123	5330 82 426	A7c"Jp9"		SPRING	1
124	5300 29 317			WASHER	1
125	9721040014	E-Up9" E-4		E-RING E-4	1
126	9642040414	J1"DD" M4X4		SCREW M4X4	1
127	5330 82 321	-(9A"		SPRING	1
128	5310 59 839	t5, "h" JIS B 1256		WASHER	
129	9410402008	A7°9)9"t°) 4X20		SPRING PIN 4X20	2
130	5340 82 797	10X13X220		HOSE 10X13X220	1

2ND BLANKET CLEANING

SECTION



2ND BLANKET CLEANING

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.	afsts/4	COMPONENT PARTS NO.	PART NAME	Q'ty
5300	53 250-2	ZA"	t"h1141V7° ASSY	WATER BOTTLE CAP ASSY	1
			71,93,101,112,114,115		
5330	82 240Z	tDD"	3')o-5-	CLEANING ROLLER	1
			122,129		
5330	82 250Z	tDD"	213-5-	CLEANING ROLLER	1
			3,129		
5330	82 510	v10"	ASSY	VALVE ASSY	1
			98,102,106		
5330	82 600-1	7"	5)Vh1DD"2') (90)	BLANKET CLEANING (BLACK)	1
			1,3-41,56,73,78,83-85,88,121-129,131.-133,136		
			138		
5330	82 712Z	7-G		ARM	1
			10,11		
5330	82 713Z	7-L		ARM	1
			11,13		
5330	82 730-1	7VT2')	t-O-L ASSY	PRESSURE ADJUSTING ARM ASSY	1
			4-6		
5336	82 600-1	"5	tDE)"3') 71"*"9-	BLANKET CLEANING (IVORY)	1
			1,3-41,56,73,78,83-85,88,121-129,131-133,136		
			138		
1	5330 82 750-1	7-L		ARM	1
3	5330 82 250	tDEP3')	o-5-	CLEANING ROLLER	1
4	5330 82 731-1	77)1-7F		SHAFT	1
5	5330 82 740-1	7-t		ARM	1
6	9410302008	7°'1	9"I°D 3X20	SPRING PIN 3X20	2
7	9684050508		M5X5	SET SCREW M5X5	4
8	5300 58 513	135-		LOCK COLLAR	2
9	5310 82 181	AT-		STAY	1
10	5330 82 712	7-13		ARM	1
11	5300 82 282	. 911)		BUSHING	2
12	5310 82 253	AT-		STAY	
13	5330 82 713	Y-G		ARM	
14	5300 82 256	"		SCREW	2
15	5300 82 257	A7° 9)9"		SPRING	2
16	5310 82 281	5vo-5-		ROLLER	1
17	5300 82 301	LiA"-		LEVER	1
18	5330 82 720	D1-7h		SHAFT	1
19	5330 82 711	5"		SCREW	2
20	9660060014	tVh	M6	NUT M6	8

2ND BLANKET CLEANING

SECTION

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

NO.	SET NO. / PART NO.	g0a n/COMPONENT PARTS NO.	PART NAME	114ft Q'ty
21	5310 82 254		STAY	1
22	5300 82 258		SCREW	2
23	5330 82 660-4	Dt7h	SHAFT	1
24	5300 82 185-1	t0 p	PIN	2
25	5300 82 187	7°9D9" (UPS)	SPRING (OPS)	
26	5330 82 820	DA"-	LEVER	
27	9672061214	WYJJ97ti"Ilds M6X12	HEXAGON BOLT M6X12	2
28	9710060008	A h" M6	SPRING WASHER M6	7
29	5330 82 630-1	7D-G	FRAME	1
30	90640	AVVi "b" B6	TOOTHED LOCK WASHER B6	2
31	9670051001	Vh'Vh*"11)F M5X10	SOCKET BOLT M5X10	4
32	9716050014	t5 b" M5	PLAIN WASHER M5	6
33	5330 82 680-1	7D-Li	FRAME	1
34	9670061201	M6X12	SOCKET BOLT M6X12	2
35	5300 33 538	v7F. (71't"9-)	KNOB (IVORY)	2
35	5310 33 538	v7F, (9o)	KNOB (BLACK)	2
36	9648041014	/53*D" M4X10	SCREW M4X10	2
37	5330 82 670	Li " -	LEVER	1
38	9410301608	7°9)9t°D 3X16	SPRING PIN 3X16	4
39	5300 82 259	7,7°9:9	SPRING	2
40	9648061214	/53D" M6X12	SCREW M6X12	2
41	5300 82 188	A7°97,9" (NOPS)	SPRING (NOPS)	1
43	9642051614	t D D" M5X16	SCREW M5X16	4
44	9710050008	M5	SPRING WASHER M5	8
45	5330 82 613	7"ov9	BLOCK	2
46	5330 82 612	7"55.'.'11i	BRACKET	2
47	5300 56 071		SCREW	2
48	9642051014	J ¹ 1"3 " M5X10	SCREW M5X10	4
49	5290 52 532	0	PIN	2
50	90642	AVV, "h" B8	TOOTHED LOCK WASHER B8	5
51	9670082508	M8X25	SOCKET BOLT M8X25	4
52	5330 82 610-1	7"55.VF	BRACKET	
53	5330 82 761	755.Vh	BRACKET	
54	9648051014	/53-D" M5X10	SCREW M5X10	4
56	9710040014	A h" M4	SPRING WASHER M4	6
59	5330 82 620-1	7"55.VF	BRACKET	1
61	5330 82 780-1	v')	RESERVOIR	1
62	5310 82 323-2	AVDD"o-5-	SPONGE ROLLER	1
63	90512	0 ¹)9 P-10A	O-RING P-10A	3

2ND BLANKET CLEANING

SECTION

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

NO.	t.Y.FV4 / g5git'S' SET Na / PART Na	naft COMPONENT PARTS NO.	PART NAME	Q'ty
64	5330 82 770-1	7"5s. h	BRACKET	1
65	5300 82 517	9"IP:7°	GRIP	2
67	9670061208	V hti"ld- M6X12	SOCKET BOLT M6X12	4
68	9660040014	JTF M4	NUT M4	4
69	9710040008	A"/"b"* M4	SPRING WASHER M4	4
70	97612-1	VI).1-0-" AS-10N AC115V	SOLENOID AS-10N AC115V	1
71	9721030050	E-qD9" E-3	E-RING E-3	3
72	9670041608	M4X16	SOCKET BOLT M4X16	4
73	9716060014	I:5))": M6	PLAIN WASHER M6	4
74	5300 82 362	7""Vt.	BRACKET	1
75	5300 56 313-1	to >	PIN	1
76	5300 56 314	1)5-	COLLAR	2
77	5330 82 810	9D9	LINK	1
78	9721070008	E-q9" E-7	E-RING E-7	4
79	5300 82 364	A7°9) 9"	SPRING	1
80	5290 21 161	A7°1J) 9"A9'91-"	SPRING STUD	1
81	5330 82 792	I9,F"	STUD	1
82	5330 82 790	DA"-	LEVER	1
83	5330 82 690	7D-z3	FRAME	1
84	5330 82 640-1	71)-G	FRAME	1
85	5330 82 830	DA"-	LEVER	1
88	5330 82 220	DA"-	LEVER	1
89	9670062508	Vh"YFt"11)1: M6X25	SOCKET BOLT M6X25	2
90	5330 82 844	A9VF"	STUD	1
91	5330 82 842		BRACKET	1
93	5300 53 254-1	D"LA°Vt)	RUBBER PACKING	1
95	5330 53 251-1		BOTTLE	1
96	5290 52 423-1	to->	PIN	2
97	5290 32 121	A7°9) 9"	SPRING	1
* 98	5330 82 512		VALVE BODY	1
99	9642061614	J1"MD" M6X16	SCREW M6X16	3
100	5300 82 520-1	7"55'VF	BRACKET	1
101	5300 53 252-1	tt!97°	CAP	1
*102	5300 82 513	=V7°11)	NIPPLE	2
103	5330 82 846-1	10X13X70	HOSE 10X13X70	1
104	5330 82 849-1	7".:Abp	Y- PIECE	1
105	5330 82 848	t-A 10X13X250	HOSE 10X13X250	
106	5300 82 514	At°D1-"11,	SPINDLE	
107	90552	09D9" P-16	O-RING P-16	1

2ND BLANKET CLEANING

SECTION

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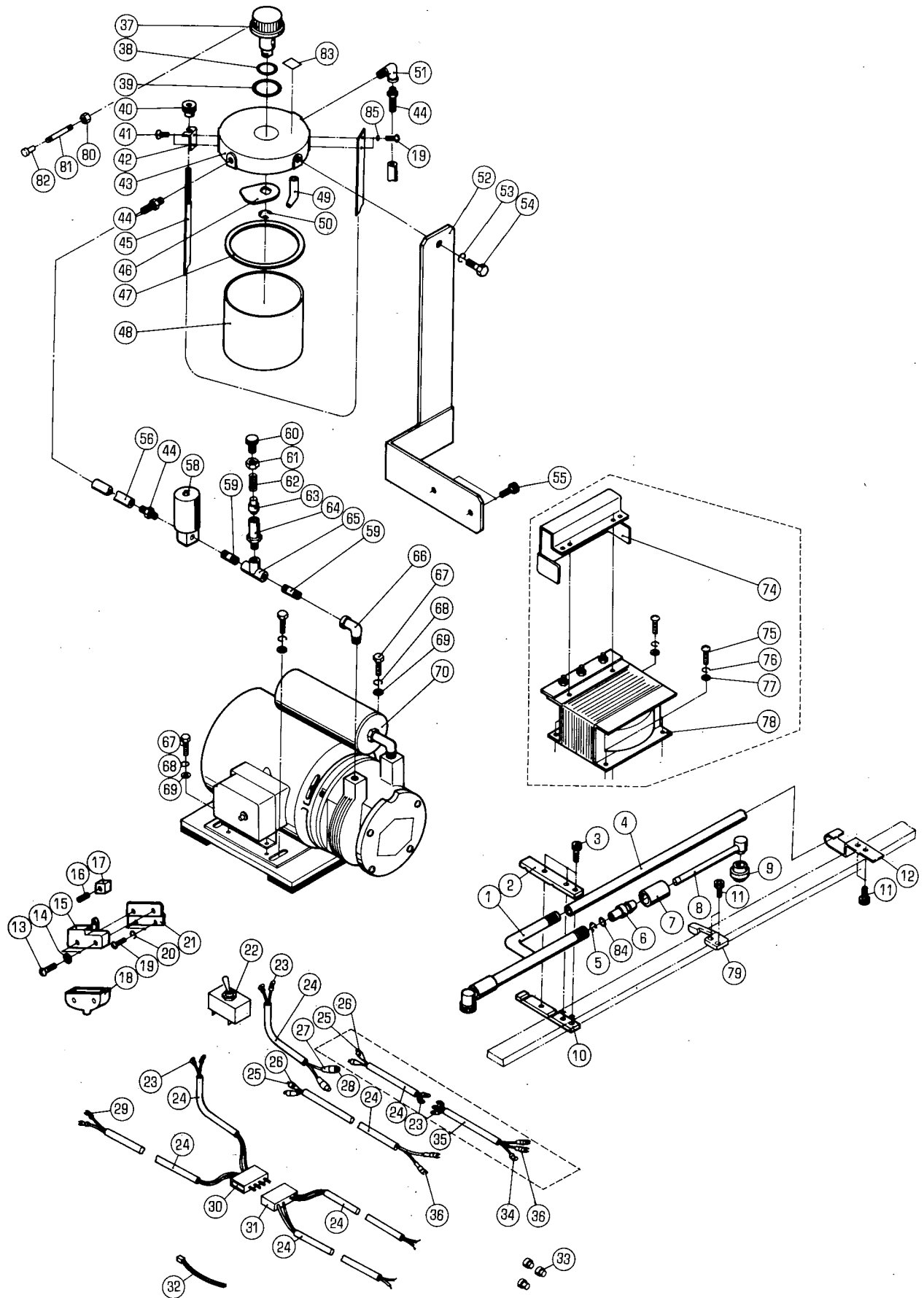
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

Na	F.W4/g5a#	SET NO. / PART NO.	goaft/***	COMPONENT PARTS NO.	PART NAME	IWO aty
108	5330	82 515		SHAFT		1
109	5300	52 121	DA"- (71t"9-)	LEVER (IVORY)		1
109	5310	52 121	DA"- (9o)	LEVER (BLACK)		1
110	9650052014		711, #5D*D" M5X20	SCREW M5X20		1
111	5300	12 224	70 D-F	PLATE		1
112	5300	53 253	L(')	PIN		1
113	5300	82 543		NAME PLATE		
114	5300	53 256-2	A ° V)	PACKING		1
115	5290	53 255	A7°9)9"	SPRING		1
116	9670051001		95")F4i"10. M5X10	SOCKET BOLT M5X10		2
117	90628		AtV7°t° SSP-4	SNAP PIN SSP-4		2
118	5330	82 622	7"55'vh	BRACKET		1
120	9410502508		A7°9)9"t°) 5X25	SPRING PIN 5X25		2
121	9721070014		E-9)9" E-7	E-RING E-7		3
122	5330	82 240	o-5-	ROLLER		1
123	5330	82 883-1	hA"-	COVER		1
124	5330	82 870-1	A5-	STAY		1
125	5330	82 884-1	t)D"3')D9bA"-	COVER		1
126	9642040814		J1"DD" M4X8	SCREW M4X8		6
127	5330	82 862	4991	PLATE		1
128	5330	82 860-1	DA"-	LEVER		1
129	90675		"N"79)9" 6000DDU	BEARING 6000DDU		4
130	5330	82 425	51V9h	RACHET		
131	5330	82 426	A7°9)9"	SPRING		1
132	5300	29 317	4px V ,	WASHER		1
133	9721040014		E-9)9" E-4	E-RING E-4		3
134	5330	82 321	-0A"*	SPRING		1
135	9642040414		J1"DD" M4X4	SCREW M4X4		1
136	9648040814		#53D" M4X8	SCREW M4X8		4
138	5310	59 839	t5"/3" JIS B 1256	WASHER		1
139	9670082008		V7:9 F1iNDF M8X20	SOCKET BOLT M8X20		3
140	5300	82 518	t-7	HOSE		1



POWDER SPRAY DEVICE

SECTION

SECTION NUMBER

5330G 834

*LOGa,U*A-CUI5AL.TItA.0C,-t.yh*J4T LTTTo_c
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
5330 83 250-1	A7°U-9 100V	POWDER SPRAY UNIT 100V	1	
	1-33.36-56.58-70.79-85			
5330 83 260-1	A7'1)-9 115V.230V	POWDER SPRAY UNIT 115V.230V	1	
	1-56.58-70,74-76.78-85			
5340 83 050	t"1-14 ASSY	BOTTLE ASSY	1	
	19.37-51,80-83.85			
5430 14 440	JAND ASSY	NOZZLE ASSY	1	
	1.5-9,84			
5430 14 450	ANO" ASSY	VALVE ASSY	1	
	60-64			
1 5430 14 441	IV7'11/	NIPPLE	1	
2 5330 83 261-1	7""VF	BRACKET	1	
3 9670052008	9,VFAINL/F M5X20	SOCKET BOLT M5X20	3	
4 5340 83 272	t-A 8X12X750	HOSE 8X12X750	1	
5 90605	CE-Up9" CE-6	CE-RING CE-6	2	
6 5430 14 442	DUVF	COLLET	2	
7 5430 14 443	tVt	NUT	2	
8 5430 14 444	*JO"-	HOLDER	2	
9 5430 14 445		NOZZLE	2	
10 533.0 83 262-1	7"5TVF	BRACKET	1	
11 9670051001	IMVht"O M5X10	SOCKET BOLT M5X10	4	
12 5330 83 263-1	7"51'	BRACKET	1	
13 9642042514	J1"Th7)" M4X25	SCREW M4X25	2	
14 9716040014	t5,"h" M4	PLAIN WASHER M4	2	
	100V	FOR 100V		
14 9716040014	t5 h" M4	PLAIN WASHER M4	6	
	115V.230V	FOR 115V,230V		
15 95111	A-f"" Z-15GW22B	SWITCH Z-15GW22B	1	
16 9684050508	M5X5	SET SCREW M5X5		
17 5320 83 258		CAM		
18 95115	A-1"/JA"-	SWITCH COVER	1	
19 9642051014	J'1"DEP' M5X10	SCREW M5X10	4	
20 9710050014	A"Vf"h" M5	SPRING WASHER M5	2	
21 5290 89 616	7""Vh	BRACKET	1	
22 95329	A-f"" WD1221 (9)	SWITCH WD1221 (9)	1	
23 95241	TY31'95DD 1.25-M4	TERMINAL 1.25-M4 (UL)	2	
	100V	FOR 100V		
23 95241	T.9It99DD 1.25-M4	TERMINAL 1.25-M4 (UL)	4	
	115V.230V	FOR 115V.230V		

NO.	SET NO. / PART NO.	UN: Aft/4/44* COMPONENT PARTS NO.	PART NAME	aft Qty
24	95223	D-h" SVT AWG#18 2DD	CORD SVT AWG#18 2-WIRES	7
25	98538	7°59" 170021-1	PLUG 170021-1	4
26	98539	7°59" 170889-1	PLUG 170889-1	4
27	98541	7°59" 170887-1	PLUG 170887-1	2
28	98540	7°59" 170020-1	PLUG 170020-1	2
29	98518	7" 1'99DD 1.25 M4X	TERMINAL 1.25 M4X	2
30	95291	3 99- 1-480424-0	CONNECTOR 1-480424-0	1
31	98520	3 99- 4P	CONNECTOR 4P	1
32	98838	1'DD/ov9 T-30-R	CORD TIE T-30-R	15
33	98633	1 V9"99DD 34864	CONNECTOR TERMINAL 34864	3
34	98517	7" 1'95DD 1.25-M5	TERMINAL 1.25-M5	1
		115V, 230V	FOR 115V, 230V	
35	98303	3-h" GTCE3-0.75	CORD GTCE3-0.75	1
		115V, 230V	FOR 115V, 230V	
36	95242	7VIt99DD 1.25-YS3A	TERMINAL 1.25-YS3A	2
37	5340 83 261	V7a	KNOB	1
38	90505	OqD9" P-16	O-RING P-16	1
39	90511	09) 9" P-20	O-RING P-20	1
40	5430 39 118	v7a	KNOB	1
41	9648051014	/53D" M5X10	SCREW M5X10	2
42	5430 14 437	\$11/9"-	HOLDER	1
43	5430 14 435	fi"FIL41'V7°	BOTTLE CAP	1
44	91238	li-A.7V7°A, 1/4	HOSE NIPPLE 1/4	3
45	5430 14 438	A"Dh	BAND	
46	5430 14 460		PLATE	
47	5430 14 433-1	A° D	PACKING	1
48	5430 14 431		BOTTLE	
49	5430 14 432	o.o ⁰	PIPE	1
50	90609	BE-1D9" BE-80	BE-RING BE-80	1
51	91235	;(AtA	ELBOW 1/4	1
52	5330 83 259	7" "Vh	BRACKET	1
53	9710080008	A"V/" /3" M8	SPRING WASHER M8	1
54	9672081214	c0/)940`11,1- M8X12	HEXAGON BOLT M8X12	1
55	9670061208	V"Ft"11,h M6X12	SOCKET BOLT M6X12	2
56	91852	t"z-11);ti-A 8X1 2X240	HOSE 8X12X240	1
58	97625	AND7"AB21-02-05 100V	VALVE AB21-02-05 100V	1
59	91258	.7')7°H) 1/4	NIPPLE 1/4	2
60	5430 14 452	V7E1	KNOB	1
61	9662120014	t'91: M12	NUT M12	1

SECTION NUMBER 1 5330G 834 1

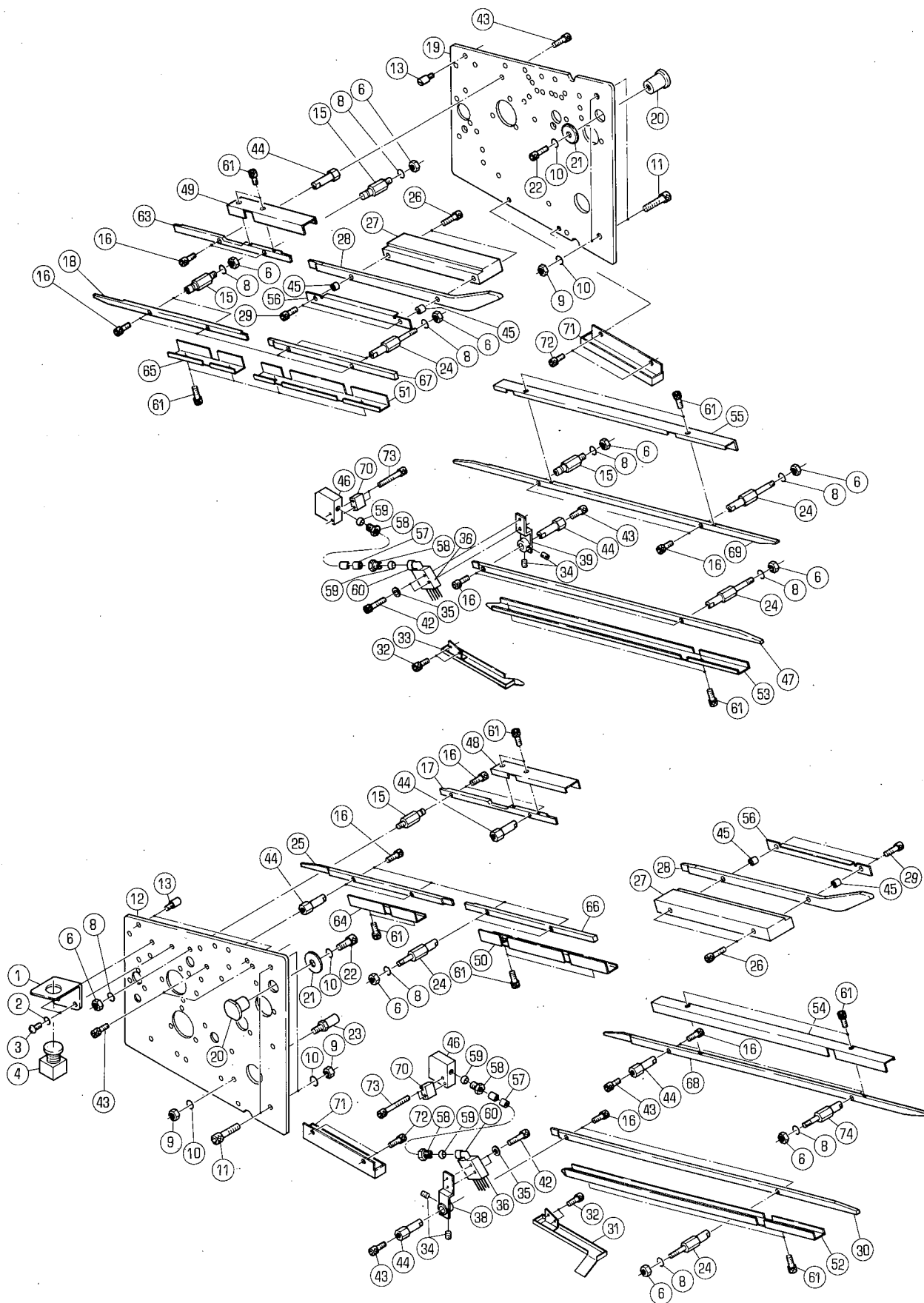
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Note: When ordering items marked *, indicate the set number because they are available only as a set

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
62	5430 14 453	A7° 1) 9"	SPRING	1
63	5430 14 454	tOD	PIN	1
64	5430 14 451	A"11/7"	VALVE	
65	91280	V1"5' T 1/4	PIPE FITTING T 1/4	
66	91235	\$AtA ill4" 1/4	ELBOW 1/4	1
67	9672061414	W)/39711"114- M6X14	HEXAGON BOLT M6X14	4
68	9710060008	A "h" M6	SPRING WASHER M6	4
69	9716060014	t5#" /3" M6	PLAIN WASHER M6	4
70	97021	77°D-1-9- 100W 100V	SPRAY MOTOR 100W 100V	1
74	5300 61 122	1JA"-	COVER	
		115V,230V	FOR 115V,230V	
75	9642041014	J-N"3-2," M4X10	SCREW M4X10	4
		115V,230V	FOR 115V,230V	
76	9710040008	A"VJ"h" M4	SPRING WASHER M4	4
		115V,230V	FOR 115V,230V	
78	97947	F5DA	TRANSFORMER	1
		115V,230V	FOR 115V,230V	
79	5330 83 264	AFVA °-	STOPPER	1
80	9660050014	tVF M5	NUT M5	
81	5480 14 428-1	DA"-	LEVER	1
82	5430 32 815	/7"	KNOB	
83	5430 78 297	51"11,	LABEL	1
84	90510	0-97) 9" P-6	O-RING P-6	2
85	9710050008	A"V/"h"* . MS	SPRING WASHER MS	2



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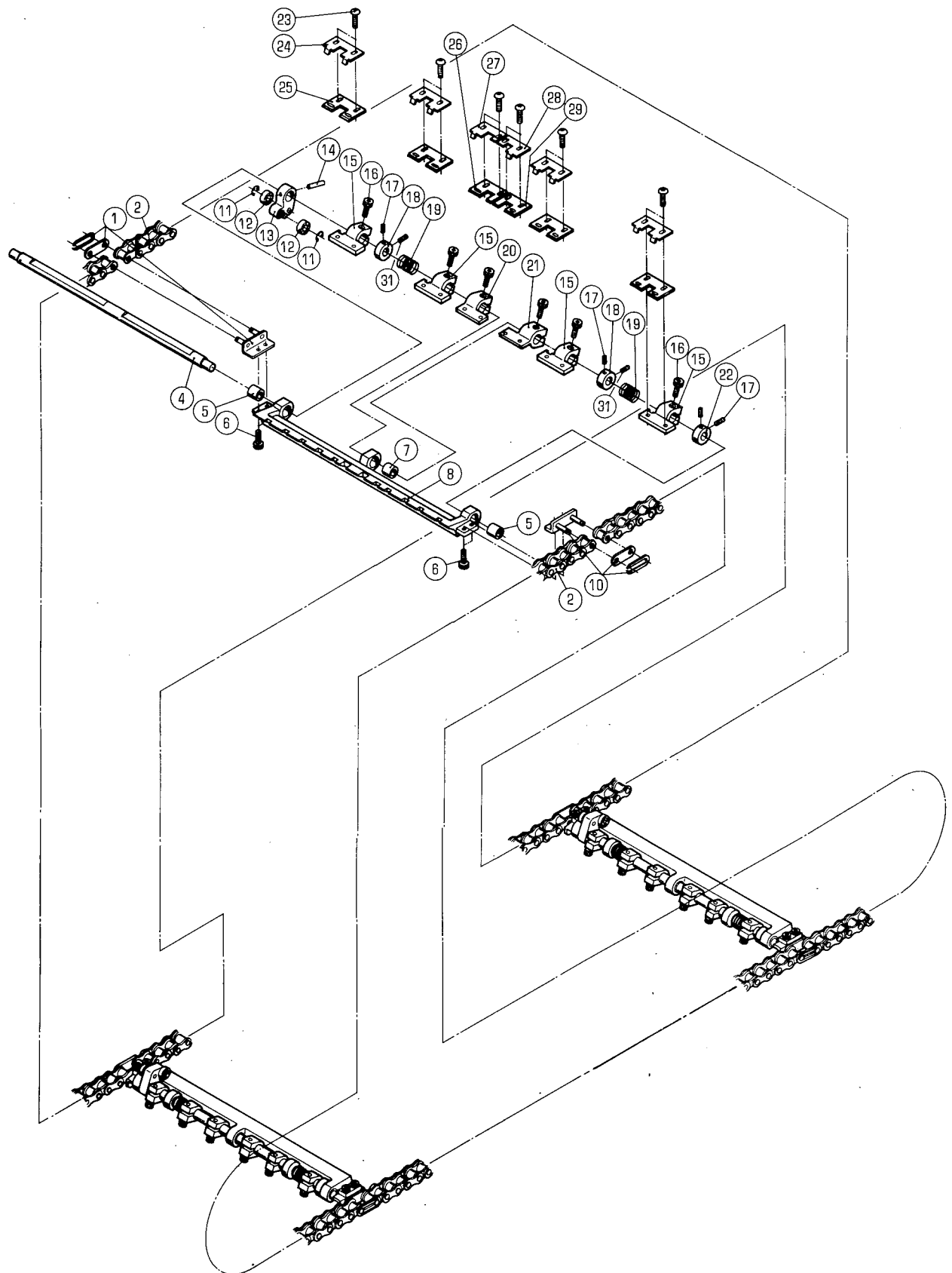
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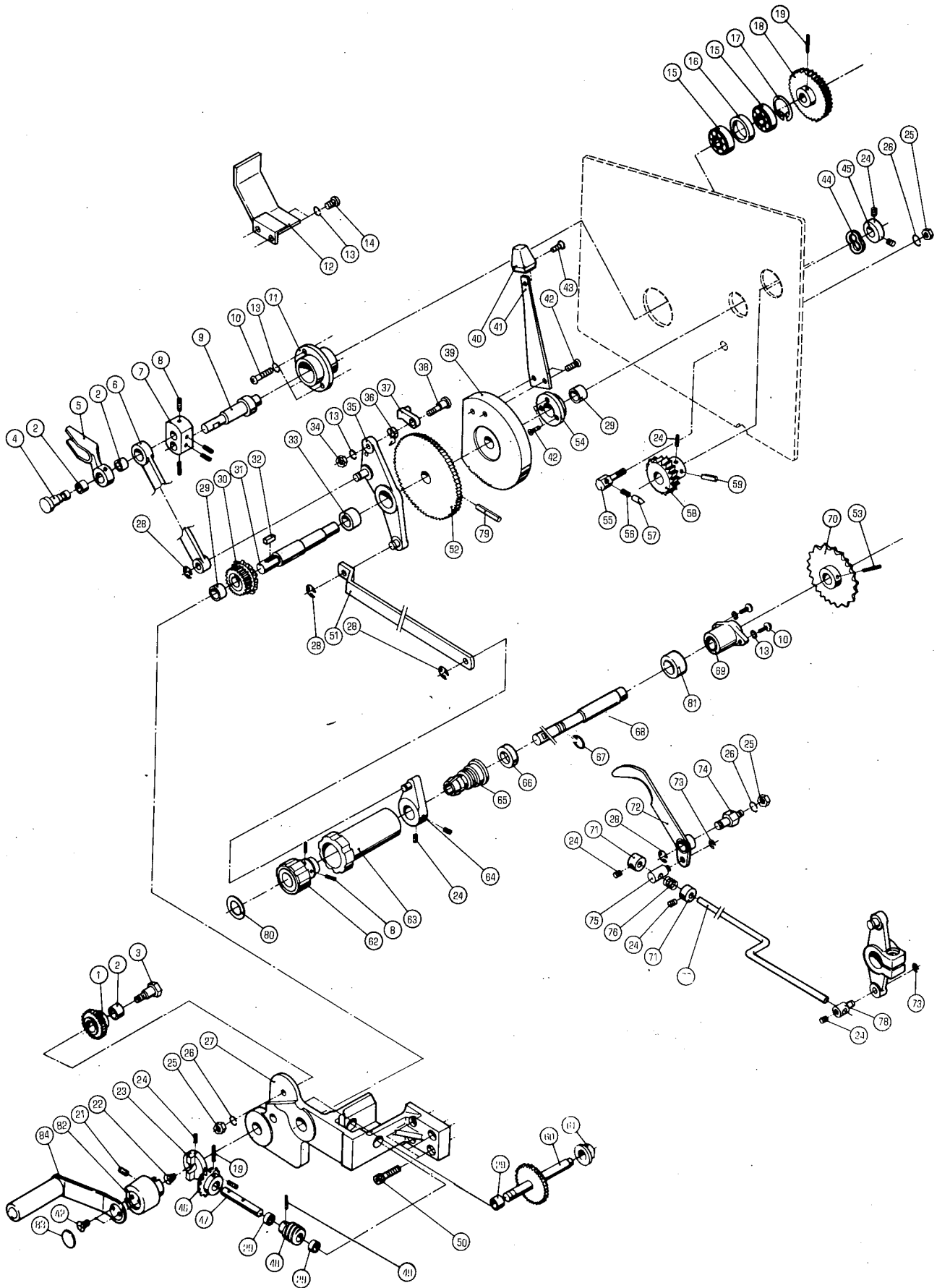
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET Na	/g5a#*	PART NO.	nen	* / 4 *	COMPONENT PARTS NO.	PART NAME	Qty
46	5330	87	565	7"0v9		BLOCK		2
47	5330	87	564	h"-fh"		GUIDE		1
48	5330	87	511	"—		COVER		
49	5330	87	512	"—		COVER		1
50	5330	87	523	1311"		COVER		1
51	5330	87	524	—		COVER		
52	5330	87	515			COVER		1
53	5330	87	516			COVER		1
54	5330	87	517			COVER		
55	5330	87	518	hA"—		COVER		1
56	5330	87	519			COVER		2
57	9430040115			tr)2,1°-0°		LUBRICATION PIPE		2
58	91160			7°59" PA-4		PLUG PA-4		4
59	91161			A-7" PB-4		SLEEVE PB-4		4
60	91203			VD*" PHD-4		ELBOW PHD-4		2
61	9670040808			V"1-4i"10. M4X8		SOCKET BOLT M4X8		24
63	5330	87	554			GUIDE		
64	5330	87	513			COVER		1
65	5330	87	514	hA"—		COVER		
66	5330	87	557	h".11."		GUIDE		
67	5330	87	558	h"-IF"		GUIDE		1
68	5330	87	561	b"11:."		GUIDE		1
69	5330	87	562	13%% F		GUIDE		1
70	5330	87	566	AT—		STAY		2
71	5330	89	453	77"5°"'		OIL TRAY		2
72	9670050608			VbVht"IDF M5X6		SOCKET BOLT M5X6		4
73	9670043508			M4X35		SOCKET BOLT M4X35		4
74	5330	87	442	A9'9F"		STUD		



SECTION NUMBER 5330Z 870 I

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



NO.	t7h #4 / AOA* SET NO. / PART NO.	1111	i/g!MPONENT- PARTS NO.	PART NAME	Mft Q'ty
5290 88 112Z	\$9Will/9"—		HOUSING		1
	29.54				
5290 88 194Z	1 1'-		GEAR		1
	1,2				
5296 88 160	ADFNI, (Y W9—)		HANDLE (IVORY)		1
	42.82-84				
5310 88 160	J J (70)		HANDLE (BLACK)		1
	42.82-84				
5330 88 110	7'5rTh ASSY		BRACKET ASSY		1
	19.27, 29-32.46-49, 52, 79				
5330 88 111Z	7"5rVh		BRACKET		1
	27.29				
5330 88 120Z	Y-L,		ARM		1
	33, 35				
5330 89 130-1	Aph'IliDt7h ASSY		HANDLE SHAFT ASSY		1
	53, 68, 70.81				
5330 89 210	957)99F"D"9		CRANK DRIVE SHAFT ASSY		1
	9, 18, 19				
5330 89.217Z	UD9		LINK		1
	2, 6				
5330 89 218Z-2	Ws		CAM		1
	2, 5				
1 5290 88 194	V't—		GEAR		3
2 5290 89 219	\$911)		BUSHING		
3 5290 88 193	A9Vh"		STUD		
4 5290 89 216	t0 p		PIN		
5 5330 89 218-2	hi,		CAM		
6 5330 89 217	qD9		LINK		6
7 5290 89 215	95)9		CRANK		
8 9684060608	1-\$4E)" M6X6		SET SCREW M6X6		
9 5330 89 213	Dt7h		SHAFT		
10 9642051614	F1'% W.:)' M5X16		SCREW M5X16		
11 5330 89 211	till,9"—		HOLDER		1
12 5330 89 682-2	hit"—		COVER		
13 9710050008	A V M5		SPRING WASHER M5		
14 9642051014	J1'3 DN` M5X10		SCREW M5X10		
15 90211	t"-11/1"Yiw" 6202ZZ		BALL BEARING 6202ZZ		
16 5290 89 212	/35—		COLLAR		1
17 9723350008	C-97" C-35		C-RING C-35		1

STAND LIFTING DRIVE (CD)

SECTION

SECTION NUMBER

%OWL/ I

*ZogRatt*ATut54L'rmiog)T, -t7h#T5t3tLTT.

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	Q'ty
18	5330 89 214	75) 9 9 1:"1_	GEAR	1
19	9410302508	A7°9D9"t°D 3X25	SPRING PIN 3X25	2.
21	5290 88 170		SCREW	1
22	5290 37 814	;1;? V 9"	SPRING	1
23	5290 88 134	95TT	CLUTCH	1
24	9684050508	1-)WJ" M5X5	SET SCREW M5X5	10
25	9660060014	J") [. M6	NUT M6	3
26	9710060008	n"vi"irN M6	SPRING WASHER M6	3
27	5330 88 111	7"5TTF	BRACKET	1
28	9721070008	E-9) 9" E-7	E-RING E-7	4
29	90242	7"VD2 MB1210DU	BUSHING MB1210DU	5
30	5290 88 180	t"t-	GEAR	1
31	5310 88 113-1	D1'71-	SHAFT	1
32	5290 88 183	t-	KEY	1
33	5290 88 131	\$911)	BUSHING	1
34	9660050014	J"In. M5	NUT M5	1
35	5330 88 120	7-G	ARM	1
36	5290 51 064	A7'9D9"	SPRING	1
37	5290 51 070	V\$	PAWL	1
38	5290 51 063	be')	PIN	1
39	5310 88 114	hi,	CAM	1
40	5300 33 538	vqi: (7-Wil-)	KNOB (IVORY)	1
40	5310 33 538	'j7.771 (90)	KNOB (BLACK)	1
41	5310 88 116	un"-	LEVER	1
42	9648051014	#5D*D" M5X10	SCREW M5X10	7
43	9648041014	/53.D" M4X10	SCREW M4X10	1
44	9717120008	1k.1"1j" M12	WAVE WASHER M12	1
45	5290 29 315	h\$)35-	LOCK COLLAR	1
46	5290 37 613	1"1'.--	GEAR	1
47	5290 88 133	D1'7h	SHAFT	1
48	5290 37 614	t"t-	GEAR	1
49	9410302008	A7°1)2"t'D 3X20	SPRING PIN 3X20	
50	9670062508	V"ilindf M6X25	SOCKET BOLT M6X25	4
51	5330 88 122	9) 9	LINK	1
52	5290 88 115	"IVF*1-11,	RAJ-CHIT WHEEL	1
53	9410403208	A7°Up9"t°) 4X32	SPRING PIN 4X32	1
54	5290 88 112		HOUSING	1
55	5290 88 151	A9VF"	STUD	1
56	5290 51 083	A7°U) 9"	SPRING	1

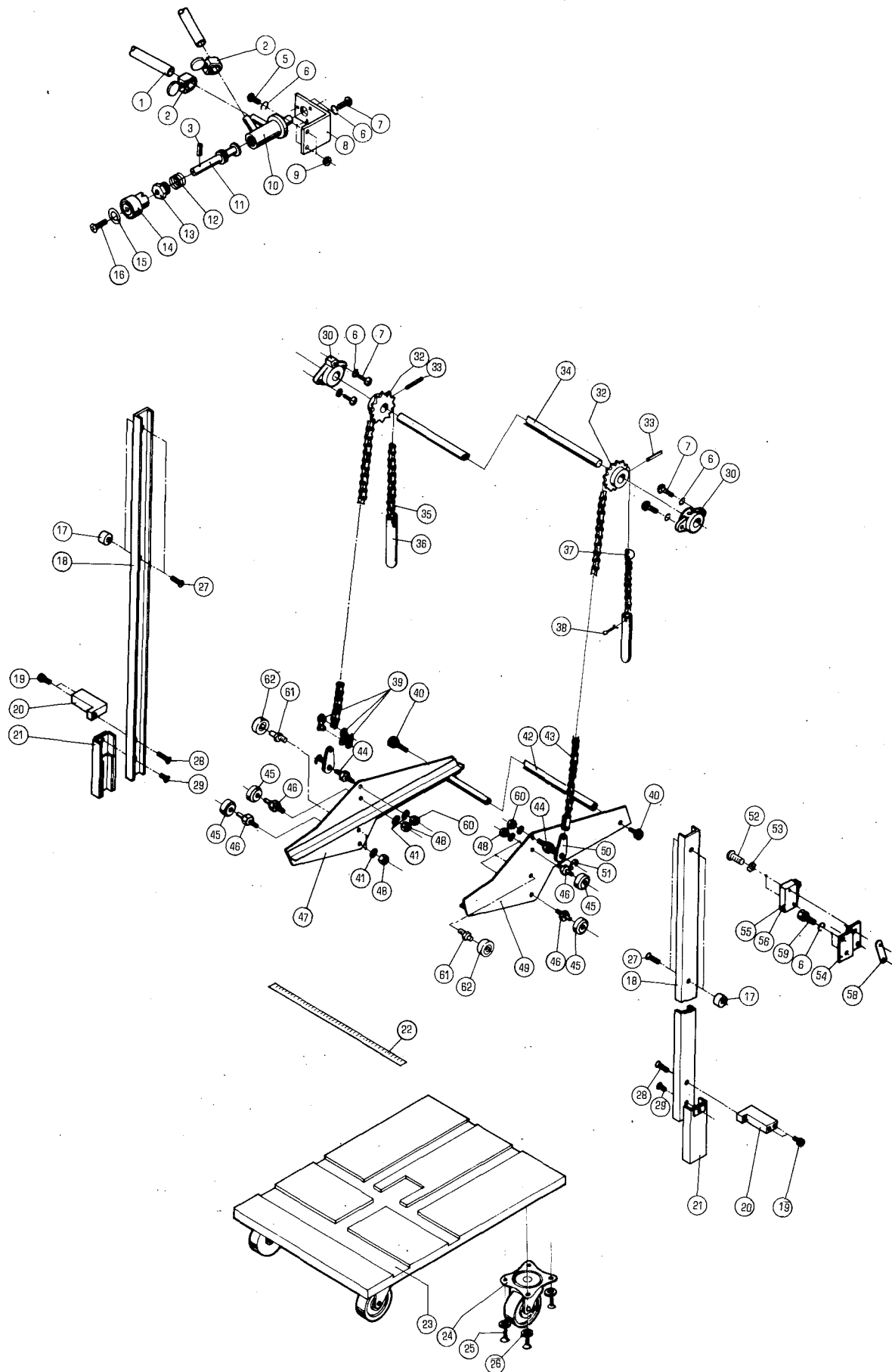
STAND LIFTING DRIVE (CD)

SECTION

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

NO.	t-yhlg' PacTt.#4 SET Np. / PART NO.				nati1 COMPONENT PARTS NO.		PART NAME	gift City
57	5290	51	082	V.)t		PAWL		1
58	5290	88	144			GEAR		
59	9410402508			A7° 1)9"t°)	4X25	SPRING PIN 4X25		1
60	5290	88	190			GEAR		1
61	5290	82	162			BUSHING		1
62	5310	89	134-1	V7Z (90)		KNOB (BLACK)		1
62	5316	89	134	T7a (Y`W9-)		KNOB (IVORY)		1
63	5310	89	133-1	v7E. (90		KNOB (BLACK)		
63	5316	89	133-1	V7Z (7(\$`1-)		KNOB (IVORY)		1
64	5290	89	120			LEVER		
65	5290	89	148	h5-		COLLAR		
66	5330	89	153	i° 4f.		SPACER		1
67	90603			CE-1)9" CE-12		CE-RING CE-12		1
68	5330	89	131-1	Dt7h		SHAFT		1
69	5290	89	112			BUSHING		1
70	5290	89	135	A7°O1.		SPROCKET		
71	5330	52	492	1-)th5-		LOCK COLLAR		2
72	5330	88	260	L'A"-		LEVER		1
73	9721040008			E-q)9" E-4		E-RING E-4		2
74	5330	88	262	A9VF"		STUD		1
75	5330	88	263	9D9VA		LINK BOSS		
76	5300	56	088	A7 °1)9"		SPRING		1
77	5330	88	265	D)F0-1101)9		LINK		1
78	5330	88	264	WVA		LINK BOSS		1
79	9410402808			A7° 1j 0D 4X28		SPRING PIN 4X28		1
80	5300	12	224	70 1)..q,		PLATE		
81	5290	89	129			SPACER		
82	5296	88	161	ADFND*D9-1 (7-riti"9-)		HANDLE BODY (IVORY)		1
82	5310	88	161	ADF"WiD9f (70)		HANDLE BODY (BLACK)		1
83	5300	37	815	7 °1,-F (Y1W9-)		PLATE (IVORY)		1
83	5310	37	815	7°D-F (90)		PLATE (BLACK)		
84	5300	37	820	ADFNI, (71W1J-)		HANDLE (IVORY)		1
84	5310	37	820	A)F"11) (90)		HANDLE (BLACK)		



PAPER DELIVERY TABLE (CD)

SECTION

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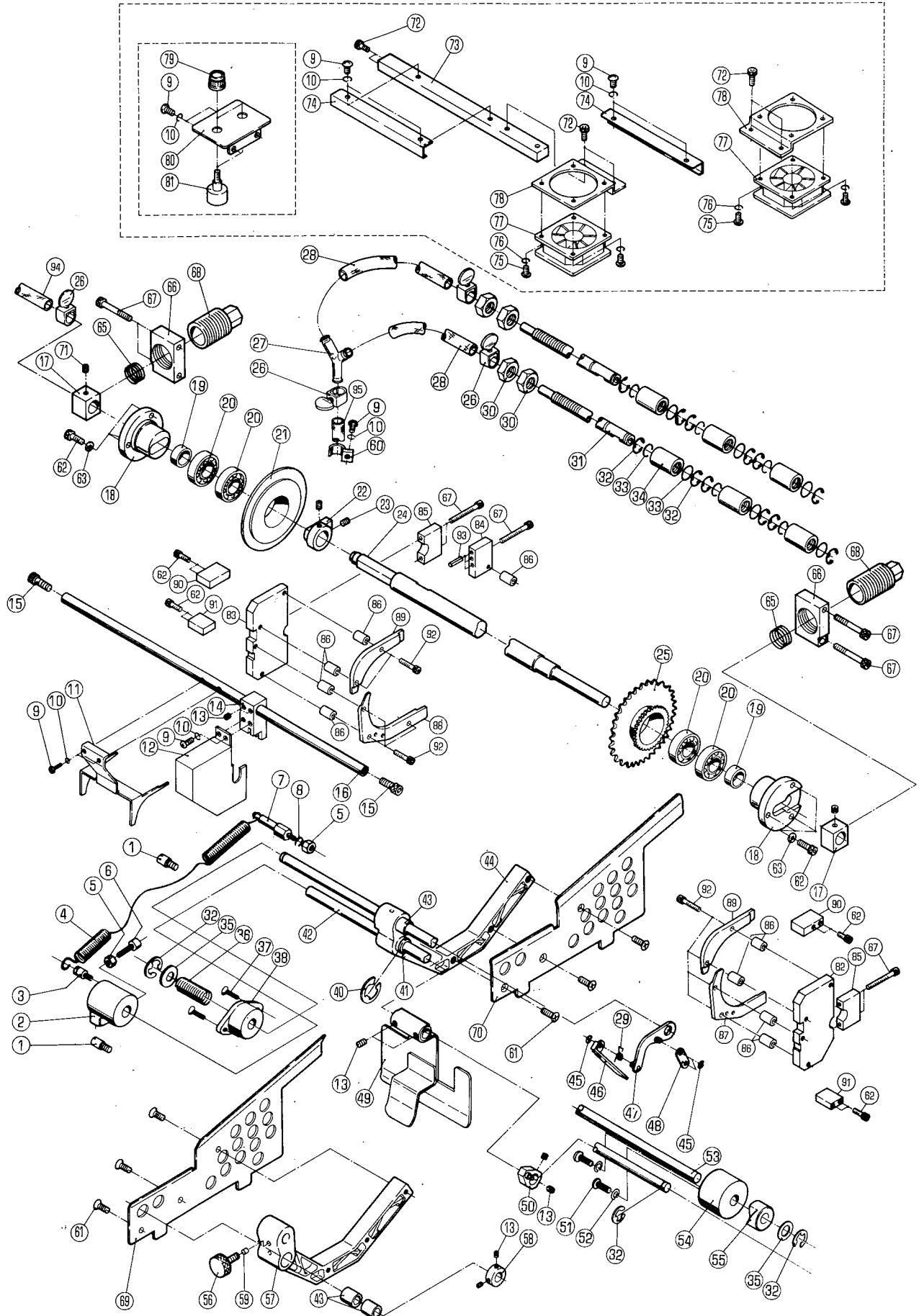
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	naft/COMPONENT PARTS NO.	PART NAME	AR Q'ty
5310 88 140	T-7"11/2[.""),D'9 ASSY	SPROCKET AND GEAR ASSY	1	
	32-34			
5310 88 240	A-(DT-74, ASSY	DELIVERY TABLE DOLLY ASSY	1	
	22-26			
1 5330 87 219	fi-A 10X17X2750	HOSE 10X17X2750	1	
2 91211	F" 16	HOSE BAND 16	2	
3 9410302008	A7°U)7"t°) 3X20	SPRING PIN 3X20	1	
5 960051614	J1"Th.)" M5X16	SCREW M5X16	2	
6 9710050014	A"VPh"* M5	SPRING WASHER M5	11	
7 9642051014	t"N"D*D' M5X10	SCREW M5X10	7	
8 5310 87 217	7"55"Jh	BRACKET	1	
9 9660050014	"1- M5	NUT M5	2	
10 5290 17 113	ANO"	VALVE	1	
11 5300 17 114	At ⁰ DFNI,	SPINDLE		
12 5290 17 115	A7 ⁰¹ 12)9"	SPRING	1	
13 5300 17 116		COVER	1	
14 5300 17 117	v74 (7-a"9-)	KNOB (IVORY)		
14 5310 17 117	(90)	KNOB (BLACK)	1	
15 5300 12 224		PLATE	1	
16 9650052014	711J/57 D" M5X20	SCREW M5X20	1	
17 5330 88 236-1	hi-	COLLAR	4	
18 5330 88 234		RAIL	2	
19 9670051008	Vh VFANDF M5X10	SOCKET BOLT M5X10	4	
20 5330 88 237-1	A9') F"	STUD	2	
21 5290 88 2.50		RAIL	2	
22 5310 44 314		SCALE		
23 5310 88 241	A-CDT-7"11J	PAPER DELIVERY TABLE		
24 91350	+1 A9- 420G-N-75	CASTER 420G-N-75	4	
25 90770	E.)" 4.1X20	WOOD SCREW 4.1X20	16	
26 9716060014	L5, 'v M6	PLAIN WASHER M6	16	
27 9648052014	4/5]EP M5X20	SCREW M5X20	4	
28 9648051614	/53D" M5X16	SCREW M5X16	2	
29 9648051014	153D" M5X10	SCREW M5X10	2	
30 5290 89 143	)t911,	BUSHING	2	
32 5290 88 142		SPROCKET	2	
33 9410402508	A7 ⁰ 17,2"t ⁰) 4X25	SPRING PIN 4X25	2	
34 5310 88 141	D171-	SHAFT	1	
35 90839	fI-D RS37-1 74P	CHAIN R537-1 74P	1	
36 5290 88 235		WEIGHT	2	

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

No.	-t.y1-11U4-/g0e.** SET NO. / PART NO.			1113 a*VgātONENT PARTS NO.	PART NAME	(Qty
37	5310	88	146	70 D-F	PLATE	1
38	9414202514			9qt°) 2X25	SPLIT PIN 2X25	2
39	90856			D"21DF9D9 RS37-1	JOINT LINK RS37-1	3
40	9670081608			.) Vh;ti"JDF. M8X16	SOCKET BOLT M8X16	2
41	9710080008			M8	SPRING WASHER M8	8
42	5310	88	233	AT-	STAY	1
43	5330	88	150		CHAIN	1
44	5290	88	231	A9vh"	STUD	2
45	5290	31	117	0-5-	ROLLER	4
46	5290	88	232	A9vh"	STUD	4
47	5290	88	220-1	7D-L	FRAME	1
48	9660080014			tVF M8	NUT M8	6
49	5290	88	210-1	7D-L	FRAME	1
50	5290	31	116	i)9	LINK	2
51	9721070008			E-9)9" E-7	E-RING E-7	2
52	9642032014			t1"3*D" M3X20	SCREW M3X20	2
53	90644			AVVP/J" A3	TOOTHED LOCK WASHER A3	2
54	5310	88	145-1	7"7rVF	BRACKET	1
55	97313			A-C) V -1C244	SWITCH V-1C244	1
56	97381			793:1-9- VAM22	ACTUATOR VAM22	
57	98501			1 A"- 360010-1	COVER 360010-1	1
58	5300	21	424	70 D-F	PLATE	1
59	9672051014			ovh9t"iIiF,M5X10	HEXAGON BOLT M5X10	2
60	9662080014			tVF M8	NUT M8	2
61	5340	88	232	A9V1'"	STUD	2
62	90214			V-11)1"797)9" 6000ZZ	BALL BEARING 6000ZZ	2



SECTION

*c0g5Alt*ATU1541_,TI1dA.OT,.t.y1-# T;t1—TTt.S₀

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

NO.	1!7Filt'g /WA**4 SET NO. / PART NO.	nAl;fslt/4/24 COMPONENT PARTS NO.	PART NAME	MR Qty
5330 87 224Z	A7°10"VF ASSY	SPROCKET ASSY	1	
	20,25			
5330 87 225Z	77°oVh ASSY	SPROCKET ASSY	1	
	20,21			
5330 87 540-1	MEOYD ASSY	DELIVERY FAN ASSY	1	
	9,10,26,72-81,94			
5330 89 225Z-1	"fhN'h"-fh" (OPS) ASSY	SIDE GUIDE (OPS) ASSY	1	
	43,57			
5330 89 226Z-1	/1F"h\"(h" (NOPS)ASSY	SIDE GUIDE (NOPS) ASSY	1	
	43,44			
1 5290 52 422	A7° 9D9N%A9VF"	SPRING STUD,	2	
2 5290 89 323-2	A09,	BOSS		
3 5290 33 122	77° U,9"A9VF"	SPRING STUD		
4 5290 89 325-1	A7O9)9"	SPRING	1	
5 9660060014	I'vF m6	NUT M6	2	
6 9670062508	9h'Yh\$4/F M6X25	SOCKET BOLT M6X25	1	
7 5290 89 324	A7 '1D9"A9VF"	SPRING STUD	1	
8 9710060008	A VP/ M6	SPRING WASHER M6		
9 9642051014	1'1"3Vi" MSX10	SCREW M5X10	9	
10 9710050014	. w\VP ¹ / M5	SPRING WASHER M5	9	
11 5330 89 412-3	h"-fh"	GUIDE	1	
12 5330 89 375	1A"-	COVER	1	
13 9684050508	F\$w M5X5	SET SCREW M5X5	10	
14 5330 89 351	7""Vh	BRACKET	1	
15 9670061208	v5 11-41"11)1- M6X12	SOCKET BOLT M6X12	2	
16 5330 89 411	AT-	STAY		
17 5330 87 215	7"0'.99	BLOCK	2	
18 5340 87 214	*JO"-	HOLDER	2	
19 5330 87 227		COLLAR	2	
20 90315	40 ^l -w7 ¹⁷)9 ¹¹ 6003ZZ	BALL BEARING 6003ZZ	4	
21 5330 87 225	AT'oh'Vh	SPROCKET	1	
22 5330 87 522-4	hL	CAM		
23 9684060608	h\$*.D%` M6X6	SET SCREW M6X6	2	
24 5330 87 211-3	D1·7F	SHAFT	1	
25 5330 87 224	AT'ob'Vh	SPROCKET	1	
26 91211	*-Ail)F" 16	HOSE BAND 16	4	
27 91324	3 99-	CONNECTOR	1	
28 5330 87 533	*-A 8x12x220	HOSE 8X12X220	2	
29 5330 89 376	A7 ⁰ 9)9"	SPRING	1	

SIDE GUIDE (CD)

SECTION

SECTION NUMBER

*::OntiAit*A°Cilt3A

4- °C15C L. TT tos.

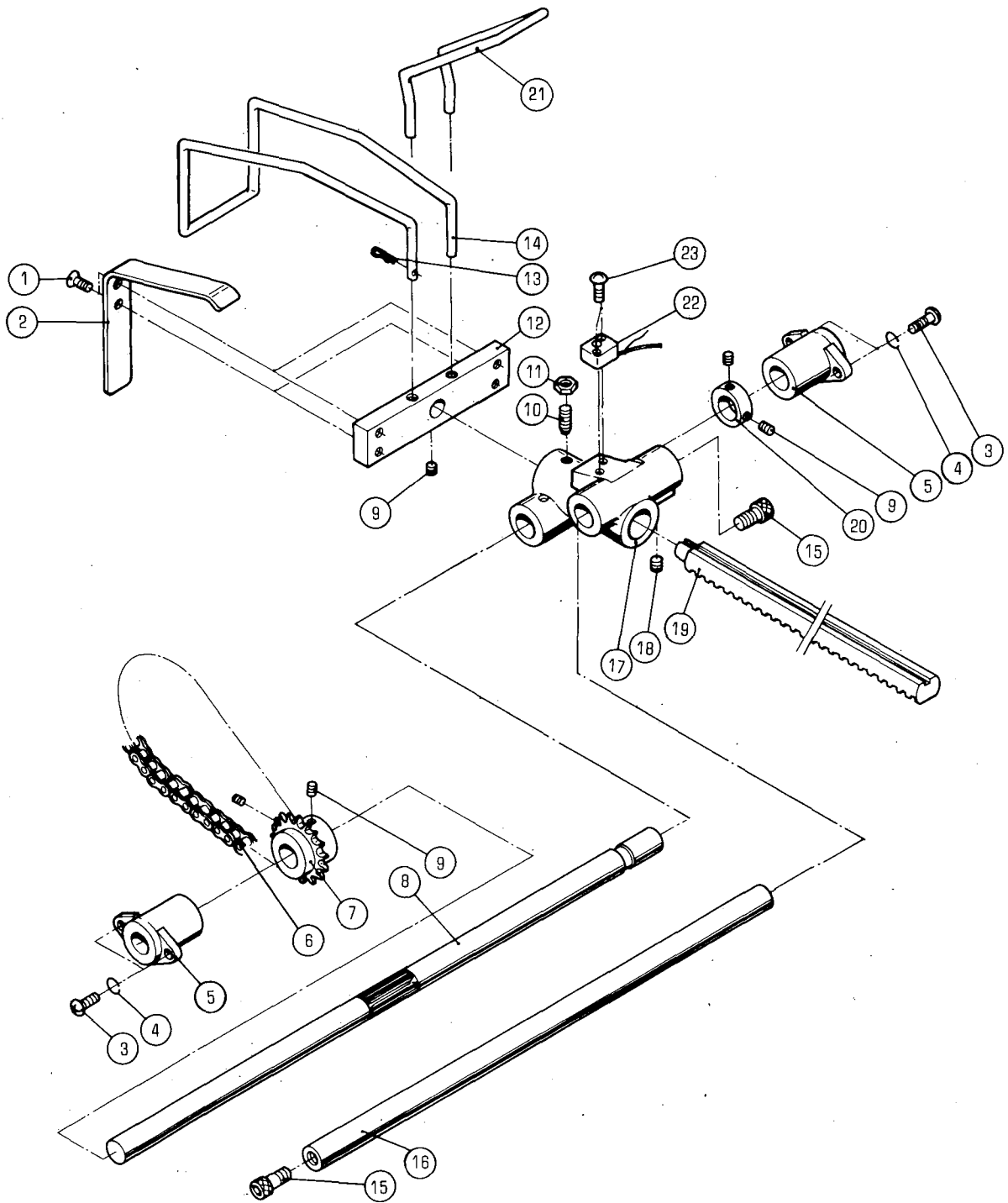
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	114ft Q'ty
30	9660120014	tvls M12	NUT M12	4
31	5330 87 532-1	/1°17°	PIPE	2
32	9721100008	E-1)9" E-10	E-RING E-10	15
33	90514	09:,9" P-12	O-RING P-12	12
34	5330 87 531	/AND	NOZZLE	6
35	5290 29 311		WASHER	2
36	5290 89 224	A7°1)9"	SPRING	1
37	9648051614	/33D" M5X16	SCREW M5X16	2
38	5321 29 220-1	,t 9IL,	BUSHING	1
39	5290 32 141	)q.'i	KNOB	1
40	90607	CE-q)9" CE-18	CE-RING CE-18	1
41	5290 89 227-1	/fF"h"*"\$914	BUSHING	1
42	5310 89 311	D1'7F	SHAFT	1
43	5290 37 513-1	\$911)	BUSHING	4
44	5330 89 226-1	//h"b"-fh" (NO'S)	SIDE GUIDE (NOPS)	1
45	9721030008	E-1D9" E-3	E-RING E-3	2
46	5330 89 374	AFVA°-	STOPPER	1
47	5330 89 370	9)9	LINK	1
48	5330 89 373	1)9	LINK	1
49	5330 89 320	7pDhh"-fF"	FRONT GUIDE	1
50	5330 89 360	7-L,	ARM	1
51	9642051614	M5X16	SCREW M5X16.	3
52	9710050008	A"v"/"3" M5	SPRING WASHER M5	3
53	5310 89 223		SHAFT	1
54	5290 89 222	\$511,	BUSHING	1
55	5330 89 221-1	\$911,	BUSHING	1
56	5290 44 241	v7:71	KNOB	1
57	5330 89 225-1	ii-fh"h"*" (OPS)	SIDE GUIDE (OPS)	1
58	5290 29 315	h(hi-	LOCK COLLAR	1
59	5290 89 228	7°39'	PLUG	1
60	5290 17 119	93.7)7°	CLAMP	1
61	9648051014	/57D" M5X10	SCREW M5X10	6
62	9670061608	97;91-VIDF M6116	SOCKET BOLT M6X16	14
63	9716060014	t3 " M6	PLAIN WASHER M6	6
65	5330 87 226		SPRING	2
66	5330 87 216		BRACKET	2
67	9670064508	WhitiNDF M6X45	SOCKET BOLT M6X45	9
68	5330 87 218	ill/9"-	HOLDER	2
69	5330 89 231		GUIDE	1

SECTION NUMBER | 5330Z 890 |

SECTION

NO.	71-# SET NO.	5a# PART NO.	mea n/ COMPONENT PARTS NO.	PART NAME	Mg(Cty	
70	5330	89	232	GUIDE	1	
72	9670051001	9	1- *NDF M5X10	SOCKET BOLT M5X10	6	
			7Y7)9-(7 °	FAN TYPE		
73	5330	87	542	7"55r)1	BRACKET	1
			7Y)917 °	FAN TYPE		
74	5330	87	543-1	COVER	2	
				FAN TYPE		
75	9642043514	t 'N"D*D"	M4X35	SCREW M4X35	8	
			77)9-O °	FAN TYPE		
76	9710030014	A"v, "b"*	M3	SPRING WASHER M3	8	
			7Y)517 °	FAN TYPE		
77	5330	61	613	7?7,	FAN	2
			7YD51-O °	FAN TYPE		
78	5330	87	541-1	7 1-	BRACKET	2
			7Y)917 °	FAN TYPE		
79	99913	v7.7:	CM-15S	KNOB CM-15S	2	
			725-f7 °	FAN TYPE		
80	5330	87	544	PANEL	1	
			77)917 °	FAN TYPE		
81	99305003	iti "92-G	RV24YN-20SB	VOLUME RV24YN-20SB	2	
			77)9/7 °	FAN TYPE		
82	5330	87	231	TI "Vh	BRACKET	1
83	5330	87	232	7NN5 F	BRACKET	1
84	5330	87	233		BRACKET	1
85	5330	87	234	7"o'.99	BLOCK	2
86	5330	87	235		SPACER	9
87	5330	87	236		GUIDE	1
88	5330	87	237	b"fh"	GUIDE	1
89	5330	87	238	hU..rp%	GUIDE	2
90	5330	87	241	✓ #p%	GUIDE	2
91	5330	87	242	h"-fh"	GUIDE	2
92	9670053008	9	1-tNIA.. M5X30	SOCKET BOLT M5X30	9	
93	9410502008	A7 °9)	9"t °D 5X20	SPRING PIN 5X20	2	
94	5330	87	223	*-A 10X17X400	HOSE 10X17X400	1
			7n)51-O °	FAN TYPE		
95	5330	87	534	t-A 10X17X180	HOSE 10X17X180	1



BACK GUIDE (CD)

SECTION

*conAu*a-cut5AuT

ary.c.-t.y

3ZLTTL.,,

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

NO.	IOy 1 SET NO. / PART NO.	gRAI: Aft/4~~ COMPONENT PARTS NO.	PART NAME	AR Qty
1	9648051014	4/5D:9" M5X10	SCREW M5X10	4
2	5330 89 146	A"V9w"W`	BACK GUIDE	2
3	9642051614	J1"DE)" M5X16	SCREW M5X16	4
4	9710050008	A"vf"h" M5	SPRING WASHER M5	4
5	5290 29 210	)t911,	BUSHING	2
6	90802	RS35-1 46P	CHAIN R535-1 46P	1
7	5290 89 142	A7°Iph'Vh	SPROCKET	1
8	5330 89 141		SHAFT	1
9	9684050508	F)t*d" M5X5	SET SCREW M5X5	5
10	9686062008	h)tVP% M6X20	SET SCREW M6X20	1
11	9660060014	tVh M6	NUT M6	1
12	5290 89 145	7"5h'Vh	BRACKET	1
13	90630	Atv70 L0 D SSP-8	SNAP PIN SSP-8	1
14	5330 89 147	A"V9h"-(F"	BACK GUIDE	1
15	9670081608	V hti"llih M8X16	SOCKET BOLT M8X16	2
16	5310 29 232		STAY	1
17	5330 89 139	5V9401/9"-	RACK HOLDER	1
18	9684060608	l: E.0` M6X6	SET SCREW M6X6	1
19	5330 89 144	5V9	RACK	
20	5290 29 314	F)thi-	LOCK COLLAR	1
21	5330 89 149-1	h"1"F"	GUIDE	1
22	97828		LIGHT PROJECTOR	1
23	9642031414	tir`D*EP M3X14	SCREW M3X14	2

部品番号索引
PART NUMBER INDEX



PART NUMBER INDEX

13 A # PART NUMBER		SECTION No.		No.	gl3 0 * PART NUMBER		SECTION No.		No.
5290	211	5330Z	120	15	5290	21 319	5330Z	210	17
5290	213	5330z	120	10	5290	21 319	5330Z	520	71
5290	312	5330Z	120	33	5290	21 521	5330G	590	141
5290	313	5330z	120	23	5290	21 521	53302	210	92
5290	314	5330Z	120	25	5290	21 521	5330Z	350	114
5290	314	5330z	545	74	5290	21 521	5330z	380	43
5290	314	5330Z	570	29	5290	21 521	53302	520	120
5290	315	5330z	120	29	5290	21 521	5330z	521	1
5290	316	5330Z	120	37	5290	21 612	5330G	370	10
5290	411	53302	120	22	5290	21 612	53302	210	43
5290	412-1	5330Z	120	21	5290	21 612	5330Z	240	33
5290	413	5330Z	120	20	5290	21 641	5330G	370	44
5290	120	5330G	110	12	5290	21 641	5330Z	330	63
5290	120	53302	115	5	5290	21 641	53302	545	36
5290	111	53302	170	18	5290	21 643	5330Z	330	62
5290	112	5330z	170	18	5290	22 121	53302	210	79
5290	200-3	5330Z	170		5290	22 121	53302	220	11
5290	212	5330z	170	36	5290	22 141	5330Z	220	17
5290	215	5330Z	170	29	5290	22 142	5330Z	210	76
5290	226	53302	170	68	5290	22 161	5330Z	210	80
5290	311	5330z	170	7	5290	22 161	5330Z	220	12
5290	312	5330Z	170	62	5290	22 210	53302	210	1
5290	313	5330z	170	65	5290	22 210	53302	220	9
5290	314	5330Z	170	63	5290	22 221	5330Z	220	7
5290	315	5330Z	170	66	5290	22 222	5330Z	210	4
5290	316	5330Z	170	64	5290	22 222	5330Z	220	6
5290	411	5330Z	170	32	5290	22 223	53302	210	8
5290	412-1	53302	170	53	5290	22 223	5330Z	220	3
5290	413	5330z	170	57	5290	22 224	5330z	210	6
5290	414	53302	170	56	5290	22 224	5330Z	220	4
5290	415-2	53302	170	34	5290	22 314	53302	220	38
5290	111	5330Z	170	50	5290	22 315	5330Z	220	32
5290	113	5330Z	170	41	5290	22 318	5330Z	520	52
5290	113	5330Z	885	10	5290	22 320	5330Z	220	35
5290	115	5330z	170	47	5290	22 330	5330z	220	25
5290	115	53302	885	12	5290	22 412	5330Z	540	27
5290	119	5330z	170	51	5290	22 412	53302	545	5
5290	119	5330Z	890	60	5290	22 441	5330Z	210	18
5290	120	53302	170	8	5290	22 441	53302	220	22
5290	123	5330Z	330	39	5290	23 113	53302	260	36
5290	161	5330G	590	140	5290	23 113	5330z	540	69
5290	161	5330G	825	80	5290	23 113	5330Z	545	59
5290	161	5330z	210	16	5290	23 115	53302	540	57
5290	161	5330Z	330	44	5290	23 1,15	5330Z	545	69
5290	161	53302	450	18	5290	23 116-1	53302	540	71
5290	161	5330z	520	76	5290	23 116-1	5330Z	545	61
5290	161	5330Z	521	27	5290	23 117	5330Z	540	72
5290	161	5330Z	555	3	5290	23 235	53302	240	28
5290	161	5330Z	570	14	5290	24 126	5330G	250	42
5290	164	5330G	360	76	5290	24 126	53302	860	21
5290	164	5330G	370	61	5290	24 127	5330Z	230	16
5290	212	5330z	512	32	5290	24 127	5330Z	540	70
5290	212	53302	520	105	5290	24 127	5330Z	545	58
5290	212	5330z	552	28	5290	24 212	53302	230	4
5290	313	5330Z	210	22	5290	24 240	53302	230	13
5290	315	5330z	210	24	5290	24 251	5330z	230	12
5290	316	5330Z	210	36	5290	24 252	5330Z	230	7
5290	316	5330z	350	65	5290	24 253	5330z	230	24
5290	316	5330z	450	17	5290	25 114	5330G	250	11
5290	316	53302	455	1	5290	25 114	53302	260	26
5290	316	5330Z	520	7	5290	25 115	5330Z	260	20

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A13 D *		SECTION No.		No.	A13 J4 *		SECTION No.		No.
PART NUMBER					PART NUMBER				
5290	211	5330G	250	35	5290	29 315	5330G	880	45
5290	212	5330G	250	37	5290	29 315	5330Z	230	2
5290	213	5330G	250	36	5290	29 315	5330Z	240	16
5290	214	5330G	250	40	5290	29 315	5330Z	355	35
5290	215	5330G	250	39	5290	29 315	5330Z	512	1
5290	216	5330G	250	38	5290	29 315	5330Z	535	1
5290	312	5330G	250	49	5290	29 315	5330z	540	82
5290	313	5330G	250	49	5290	29 315	5330Z	545	9
5290	314	5330G	250	52	5290	29 315	5330Z	552	1
5290	315	5330G	250	53	5290	29 315	5330Z	870	22
5290	509	5330G	250	80	5290	29 315	5330Z	890	58
5290	512	5330G	250	83	5290	29 316	5330Z	210	26
5290	522	5330G	250	65	5290	29 316	5330Z	220	39
5290	523	5330G	250	67	5290	29 317	5330Z	514	77
5290	524-1	5330G	250	62	5290	29 317	5330Z	554	75
5290	112	5330G	370	31	5290	29 412	5330Z	210	42
5290	213	5330Z	260	31	5290	29 412	5330Z	240	57
5290	222	5330z	260	15	5290	31 116	5330z	885	50
5290	115	5330Z	290	8	5290	31 117	5330Z	885	45
5290	210	5330G	370	20	5290	31 122	5330Z	310	26
5290	210	5330Z	330	32	5290	31 122	5330Z	312	12
5290	210	5330Z	512	39	5290	31 151-1	5330Z	650	20
5290	210	5330Z	570	24	5290	31 152-1	5330Z	650	19
5290	210	5330z	895	5	5290	31 153-1	5330Z	650	18
5290	220-1	5330G	511	47	5290	31 214	5330G	590	12
5290	220-1	5330G	530	35	5290	31 214	5330G	595	62
5290	220-1	5330G	551	2	5290	31 214	5330Z	355	20
5290	220-1	5330G	556	50	5290	32 112	5330z	320	42
5290	311	5330G	250	14	5290	32 113	5330Z	320	51
5290	311	5330G	360	51	5290	32 114	5330z	320	55
5290	311	5330G	511	59	5290	32 115	5330Z	320	43
5290	311	5330z	210	49	5290	32 117	5330Z	320	50
5290	311	5330Z	380	44	5290	32 117	5330Z	750	9
5290	311	5330z	890	35	5290	32 117	5330z	860	23
5290	312	5330G	250	81	5290	32 121	5330G	820	62
5290	312	5330G	556	54	5290	32 121	5330G	825	97
5290	312	5330G	590	104	5290	32 121	5330Z	320	54
5290	312	5330G	595	42	5290	32 122	5330Z	320	53
5290	312	5330G	820	108	5290	32 123-1	5330Z	320	47
5290	312	5330Z	210	106	5290	32 125	5330Z	320	46
5290	312	5330z	310	7	5290	32 126	5330Z	320	45
5290	312	5330Z	330	40	5290	32 141	5330Z	320	48
5290	312	5330z	355	46	5290	32 141	5330Z	355	115
5290	312	5330Z	380	21	5290	32 141	5330Z	890	39
5290	312	5330z	450	46	5290	32 211-1	5330z	320	49
5290	313	5330G	370	37	5290	32 212-2	5330Z	320	62
5290	313	5330G	530	78	5290	32 213	5330Z	320	66
5290	313	5330Z	210	100	5290	32 214	5330Z	320	67
5290	313	5330z	230	11	5290	32 215	5330z	320	61
5290	313	5330Z	330	59	5290	32 216	5330Z	320	65
5290	313	5330z	380	15	5290	32 217	5330z	320	70
5290	313	5330Z	450	29	5290	32 310	5330Z	320	64
5290	313	5330z	455	25	5290	32 313	5330Z	320	63
5290	313	5330Z	520	107	5290	32 420	5330Z	320	4
5290	313	5330z	521	29	5290	32 430	5330z	320	7
5290	313	5330z	555	25	5290	32 440	5330z	320	6
5290	313	5330Z	570	47	5290	32 451	5330Z	320	3
5290	314	5330G	360	14	5290	32 452	5330Z	320	5
5290	314	5330z	330	19	5290	32 452	5330Z	355	6
5290	314	5330Z	520	89	5290	32 454	5330Z	380	1
5290	314	5330Z	895	20	5290	32 531	5330Z	320	24

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5290 32 533-1	5330Z	320	8			5290 123	5330G	370	65		
5290 33 122	5330z	890	3			5290 123	5330G	530	77		
5290 33 141	5330Z	330	65			5290 123	5330Z	330	3		
5290 33 141	53302	521	32			5290 123	53302	521	10		
5290 33 141	5330Z	555	19			5290 123	5330Z	555	31		
5290 33 142-1	5330Z	330	12			5290 151-1	5330G	370	43		
5290 33 213	5330Z	330	28			5290 211	5330G	370	59		
5290 33 213Z	5330z	330				5290 220	5330G	370	57		
5290 33 214	5330G	511	24			5290 231	5330G	370	58		
5290 33 214	5330G	551	29			5290 232	5330G	370	52		
5290 33 214	53302	240	84			5290 233-1	5330G	370	60		
5290 33 214	5330Z	330	20			5290 233-1	5330Z	355	106		
5290 33 214	5330Z	520	94			5290 240-1	5330G	370	55		
5290 33 215	5330z	330	31			5290 251	5330G	370	56		
5290 33 2152	5330Z	330				5290 251	5330Z	520	100		
5290 33 230-1	5330Z	330	17			5290 310-1	5330G	370			
5290 33 314	5330Z	330	29			5290 310Z-1	5330G	370			
5290 33 431	5330z	330	13			5290 311	5330G	370	53		
5290 33 454	5330Z	570	42			5290 312	5330G	370	54		
5290 33 455	5330Z	330	8			5290 313	5330G	370	12		
5290 33 511	53302	380	51			5290 313-1	5330G	370	51		
5290 33 512	53302	380	49			5290 314	5330G	370	27		
5290 33 514-1	5330Z	520	53			5290 421-1	5330G	370	62		
5290 33 515	53302	380	50			5290 431	5330G	370	42		
5290 33 533	5330Z	380	64			5290 433	5330G	360	71		
5290 33 534	5330G	370	25			5290 433	5330G	370	48		
5290 33 534	5330Z	380	73			5290 433	5330G	511	49		
5290 33 534	53302	520	121			5290 433	5330G	551	42		
5290 33 551	5330z	520	74			5290 433	5330G	590	108		
5290 33 562	5330Z	380	57			5290 433	5330G	595	46		
5290 33 562	5330z	520	29			5290 433	5330G	820	52		
5290 34 130	53302	330	49			5290 433	5330Z	355	107		
5290 34 141-1	5330z	330	50			5290 433	5330z	455	2		
5290 34 142	5330Z	330	36			5290 434-1	5330G	370	47		
5290 34 151	5330z	330	46			5290 434-1	5330G	530	10		
5290 34 152	5330Z	160	7			5290 434-1	5330G	556	74		
5290 34 152	5330Z	170	3			5290 434-1	5330Z	330	43		
5290 34 152	53302	330	67			5290 434-1	5330Z	350	117		
5290 34 153	5330z	330	48			5290 434-1	5330z	355	100		
5290 35 113	53302	380	38			5290 434-1	5330Z	520	49		
5290 35 131-1	5330G	595	118			5290 434-1	5330Z	521	33		
5290 35 131-1	5330Z	540	53			5290 434-1	5330Z	555	4		
5290 35 131-1	5330z	545	47			5290 434-1	53302	750	34		
5290 35 136-1	5330Z	330	1			5290 512	5330G	370	30		
5290 36 112	5330G	360	48			5290 513-1	5330z	890	43		
5290 36 212	5330G	360	68			5290 515	5330G	370	29		
5290 36 214	5330G	360	61			5290 610	5330G	370			
5290 36 214	5330Z	350	104			5290 611	5330G	370	4		
5290 36 215	5330G	590	43			5290 612	5330G	370	1		
5290 36 215	5330G	595	8			5290 613	5330G	370	6		
5290 36 321	5330G	360	11			5290 613	5330G	880	46		
5290 36 321	5330G	590	6			5290 614	5330G	370	3		
5290 36 321	5330G	595	49			5290 614	5330G	880	48		
5290 36 321	53302	350	30			5290 712	5330G	370	50		
5290 36 351	5330Z	350	118			5290 721	5330G	370	17		
5290 36 351	5330z	521	36			5290 722	5330G	370	15		
5290 36 351	5330Z	555	5			5290 814	5330G	370	9		
5290 36 353	5330G	360	19			5290 814	5330G	880	22		
5290 36 354	5330G	360	4			5290 121	53302	320	19		
5290 36 355-1	5330G	360	22			5290 121	5330Z	380	20		
5290 37 123	5330G	250	15			5290 141-1	5330Z	330	58		

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5290 38 235	5330G 590	128	5290 134	5330G 511	38
5290 38 235	5330G 595	130	5290 134	5330G 551	9
5290 38 235	5330Z 514	8	5290 135	5330G 511	37
5290 38 235	5330Z 521	30	5290 135	5330G 551	8
5290 38 235	5330Z 554	61	5290 212-2	5330Z 512	35
5290 38 235	5330Z 555	26	5290 212-2	5330Z 552	31
5290 38 236	5330Z 380	30	5290 231	5330Z 512	34
5290 38 238	5330Z 380	24	5290 231	5330Z 552	30
5290 38 310-1	5330Z 380	6	5290 312	5330G 511	56
5290 38 321	5330z 380	5	5290 312	5330G 551	3
5290 38 322-2	5330Z 380	18	5290 321	5330G 511	61
5290 38 330	5330Z 380	9	5290 3212	5330G 511	
5290 38 341	5330Z 380	10	5290 322	5330G 511	60
5290 41 114-1	5330Z 520	22	5290 323	5330G 511	62
5290 43 112	5330G 250	16	5290 413	5330Z 513	16
5290 43 112	5330G 360	50	5290 413	5330Z 553	22
5290 43 112	5330G 530	73	5290 414	5330Z 513	33
5290 43 112Z	5330G 250		5290 414	5330Z 553	18
5290 43 112Z	5330G 360		5290 421	5330Z 513	21
5290 43 112Z	5330G 530		5290 423	5330Z 513	27
5290 43 121	5330Z 355	112	5290 423	5330Z 553	5
5290 44 241	5330G 590	73	5290 424	5330Z 513	36
5290 44 241	5330G 595	91	5290 424	5330Z 553	7
5290 44 241	5330Z 890	56	5290 425	5330Z 513	38
5290 44 312	5330z 450	1	5290 425	5330Z 553	12
5290 44 313	5330Z 450	3	5290 426	5330Z 513	37
5290 51 043	5330G 511	17	5290 426	5330z 553	6
5290 51 043	5330G 551	37	5290 427	5330G 590	100
5290 51 043	5330Z 513	22	5290 427	5330G 595	116
5290 51 043	5330Z 553	13	5290 427	5330Z 513	23
5290 51 063	5330G 511	29	5290 427	5330z 553	11
5290 51 063	5330G 551	34	5290 429	5330G 590	19
5290 51 063	5330G 880	38	5290 429	5330G 595	19
5290 51 064	5330G 511	27	5290 429	5330Z 355	114
5290 51 064	5330G 880	36	5290 431	5330Z 512	43
5290 51 070	5330G 511	28	5290 431	5330Z 552	45
5290 51 070	5330G 880	37	5290 431Z	5330Z 512	
5290 51 081	5330G 551	49	5290 431Z	5330Z 552	
5290 51 082	5330G 511	33	5290 432	5330Z 512	45
5290 51 082	5330G 551	47	5290 432	5330Z 552	49
5290 51 082	5330G 880	57	5290 433	5330Z 512	46
5290 51 083	5330G 511	34	5290 433	5330Z 552	51
5290 51 083	5330G 551	48	5290 435	5330Z 512	44
5290 51 083	5330G 880	56	5290 435	5330Z 552	48
5290 51 083	5330Z 514	35	5290 436	5330Z 512	49
5290 51 083	5330Z 554	74	5290 436	5330Z 552	42
5290 51 090-1	5330G 511	18	5290 437-1	5330Z 512	47
5290 51 090-1	5330G 551	43	5290 437-1	5330Z 552	43
5290 51 120-1	5330G 511	53	5290 521	5330Z 512	26
5290 51 120-1	5330G 551	21	5290 521	5330Z 552	19
5290 51 122	5330G 511	51	5290 632-2	5330Z 512	13
5290 51 122	5330G 551	24	5290 632-2	5330z 514	23
5290 51 123-1	5330G 360	6	5290 632-2	5330Z 535	13
5290 51 123-1	5330G 511	50	5290 632-2	5330Z 552	14
5290 51 123-1	5330G 551	41	5290 632-2	5330Z 554	72
5290 51 123-1	5330G 590	11	5290 642-2	5330z 512	4
5290 51 123-1	5330G 595	50	5290 642-2	5330Z 514	13
5290 51 123-1	5330z 514	43	5290 642-2	5330z 535	3
5290 51 123-1	5330Z 520	77	5290 642-2	5330Z 552	4
5290 51 123-1	5330Z 554	11	5290 642-2	5330z 554	62

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5290	732	5330z 514 32	5290	313	5330z 555 42
5290	732	53302 554 9	5290	375-1	5330Z 521 28
5290	733-1	5330z 514 36	5290	375-1	5330z 555 24
5290	733-1	5330z 554 6	5290	422	5330Z 860 1 3
5290	735	5330z 514 31	5290	422	5330z 890
5290	735	5330Z 554 8	5290	423-1	5330G 511 85
5290	736	5330z 514 37	5290	423-1	5330G 551 81
5290	736	5330Z 554 14	5290	423-1	5330G 820 63
5290	737	53302 514 47	5290	423-1	5330G 825 96
5290	737	5330z 554 25	5290	532	5330G 551 98
5290	738	5330Z 514 45	5290	532	5330G 825 49
5290	738	5330Z 554 30	5290	532	5330z 513 7
5290	742	5330Z 514 40	5290	532	53302 553 26
5290	742	5330z 554 1 8	5290	532	5330z 710 47
5290	744	5330Z 514 52	5290	113	5330G 530 38
5290	744	5330z 554 27	5290	113	5330G 556 38
5290	821-1	53302 514 71	5290	114	5330G 530 36
5290	822	5330z 514 70	5290	114	5330G 556 26
5290	822	5330Z 554 46	5290	121	5330G 530 30
5290	823	5330z 514 66	5290	132-1	5330G 530 5
5290	823	5330Z 554 44	5290	132-1	5330G 556 16
5290	831	5330Z 514 69	5290	134	5330G 530 12
5290	832	5330Z 514 72	5290	134	5330G 556 15
5290	832	5330z 554 50	5290	140	5330G 530 28
5290	922-2	5330Z 512 1 0	5290	140	5330G 556 33
5290	922-2	5330z 514 20	5290	154-3	5330z 535 1 5
5290	922-2	5330Z 535 9	5290	1 61-3	5330Z 535 22
5290	922-2	5330z 552 11	5290	1 62-2	5330G 530 19
5290	922-2	53302 554 69	5290	1 62-2	5330G 556 21
5290	940-2	53302 512	5290	170-1	5330G 530 17
5290	940-2	53302 514	5290	1 73	5330G 530 16
5290	940-2	53302 535	5290	173	5330G 556 18
5290	940-2	5330Z 552	5290	1 74	5330G 530 23
5290	940-2	5330z 554	5290	1 74	5330G 556 37
5290	112	5330z 514 53	5290	175	5330G 530 6
5290	112	5330Z 554 31	5290	175	5330G 556 17
5290	114	5330Z 514 54	5290	180-1	5330G 530 22
5290	114	5330Z 554 33	5290	212	5330G 820 69
5290	115	5330Z 514 56	5290	255	5330G 530 68
5290	115	5330Z 554 23	5290	255	5330G 556 68
5290	117	5330z 514 63	5290	255	5330G 820 102
5290	117	5330z 554 41	5290	255	5330G 825 115
5290	120	5330Z 514	5290	352	5330z 535 1 9
5290	120	53302 554	5290	353	5.330Z 535 1 7
5290	130	5330z 514	5290	354	5330Z 535 1 8
5290	130	53302 554	5290	115	5330Z 540 2
5290	131	5330z 514 62	5290	115	53302 545 46
5290	131	5330Z 554 40	5290	117	5330Z 540 64
5290	131z	53307 514	5290	117	5330z 545 84
5290	1312	5330Z 554	5290	325	5330G 530 1
5290	132-2	5330z 514 61	5290	325	5330G 556 6
5290	132-2	5330z 554 39	5290	336-1	5330z 540 87
5290	140	5330z 514 57	5290	336-1	5330z 545 1 9
5290	140	5330Z 554 35	5290	337	5330Z 540 54
5290	150	5330z 514 64	5290	337	53302 545 79
5290	150	5330Z 554 42	5290	338	5330G 590 72
5290	213	5330z 520 51	5290	338	5330G 595 90
5290	233	5330z 210 83	5290	341	5330z 245 4
5290	244	5330G 360 7	5290	341	53302 540 86
5290	244	5330z 355 1 01	5290	341	53302 545 20

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5290	520	53301	545	72	5290	1 42	5330z	895	7
5290	522-1	5330Z	545	71	5290	1 43	5330Z	885	30
5290	531-1	5330Z	545	7	5290	145	53301	895	12
5290	541	5330Z	540	31	5290	1 48	5330G	880	65
5290	542-1	5330z	540	30	5290	212	5330G	880	1 6
5290	542-1	5330Z	545	35	5290	215	5330G	880	7
5290	543	5330z	210	89	5290	216	5330G	880	4
5290	314	5330Z	510	6	5290	219	5330G	880	2
5290	314	5330z	550	8	5290	222	5330z	890	54
5290	1 35-1	5330Z	710	77	5290	224	5330Z	890	36
5290	1 51-2	5330z	290	4	5290	227-1	5330z	890	41
5290	151-2	5330Z	315	1 0	5290	228	5330Z	890	59
5290	633	5330G	613	56	5290	323-2	5330z	890	2
5290	916-2	5330G	630	5	5290	324	5330Z	890	7
5290	941	5330z	680	13	5290	325-1	5330z	890	4
5290	961	5330Z	680	1	5290	616	5330G	834	21
5290	963	5330z	680	4	5295	124	5330G	620	43
5290	964	5330Z	680	2	5295	020-1	5330Z	750	26
5290	965	5330z	680	6	5295	031-1	5330G	755	34
5290	068	5330Z	720	44	5295	040	5330Z	750	1 0
5290	075	5330z	720	60	5295	064	5330z	750	67
5290	082	5330G	755	38	5295	012	5330Z	455	57
5290	082	5330z	750	81	5295	013	5330z	455	58
5290	083	5330Z	710	81	5295	013	5330Z	750	73
5290	087	5330z	710	80	5295	670	5330G	755	33
5290	087	5330Z	720	61	5295	670	5330Z	750	46
5290	031	5330Z	710	44	5296	525-1	5330Z	520	50
5290	031	5330z	750	1 6	5296	1 60	5330G	880	82
5290	022	5330z	710	43	5296	1 61	5330G	880	82
5290	022	5330z	750	13	5300	210	5330Z	120	
5290	1 62	5330G	880	61	5300	212	5330Z	120	9
5290	660	5330z	320		5300	220-1	5330Z	320	34
5290	666	5330z	320	68	5300	223	5330z	320	35
5290	667	5330z	320	69	5300	224	5330G	530	32
5290	991	5330Z	380	48	5300	224	5330G	556	30
5290	413	5330z	860	20	5300	224	5330G	820	89
5290	112	5330G	880	54	5300	224	5330G	825	111
5290	112Z	5330G	880		5300	224	5330G	880	80
5290	115	5330G	880	52	5300	224	5330Z	170	44
5290	1 31	5330G	880	33	5300	224	5330z	320	37
5290	1 33	5330G	880	47	5300	224	5330Z	355	89
5290	1 34	5330G	880	23	5300	224	5330z	514	28
5290	142	5330Z	885	32	5300	224	5330Z	521	1 6
5290	1 44	5330G	880	58	5300	224	5330z	554	2
5290	1 51	5330G	880	55	5300	224	5330Z	555	21
5290	1 70	5330G	880	21	5300	224	5330z	885	15
5290	180	5330G	880	30	5300	512	5330z	1 60	11
5290	183	5330G	880	32	5300	513	5330z	160	4
5290	1 90	5330G	880	60	5300	514	5330z	1 60	3
5290	1 93	5330G	880	3	5300	112	5330Z	170	48
5290	1 94	5330G	880	1	5300	114	5330z	170	40
5290	1 94z	5330G	880		5300	114	5330z	885	11
5290	210-1	5330z	885	49	5300	116	5330z	170	46
5290	220-1	5330z	885	47	5300	116	5330z	885	13
5290	231	5330Z	885	44	5300	117	5330Z	170	45
5290	232	5330Z	885	46	5300	117	5330Z	514	29
5290	235	5330z	885	36	5300	117	5330z	554	3
5290	250	5330Z	885	21	5300	117	5330Z	885	1 4
5290	112	5330G	880	69	5300	424	5330G	590	68
5290	1 20	5330G	880	64	5300	424	5330G	595	115

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5300	424	5330z	885	58	5300	45 282-1	5330z	450 43
5300	313	5330Z	220	31	5300	45 282-1	5330Z	455 35
5300	317	5330z	220	28	5300	45 283	5330z	450 54
5300	117	5330G	250	20	5300	45 283	5330Z	455 33
5300	317	5330G	590	1 37	5300	45 292	5330z	450 30
5300	317	5330G	595	1 31	5300	45 292	53302	455 44
5300	317	5330G	820	1 24	5300	45 293	5330z	450 45
5300	317	5330G	825	1 32	5300	45 293	53302	455 26
5300	550	5330z	320	39	5300	45 294	53302	450 47
5300	569	5330Z	320	22	5300	45 294Z	5330Z	450
5300	571	53302	320	20	5300	45 331	5330z	450 50
5300	574	5330Z	320	26	5300	45 331	5330Z	455 37
5300	538	5330G	370	35	5300	45 413	5330z	450 6
5300	538	5330G	511	9	5300	45 415	5330Z	450 66
5300	538	5330G	551	53	5300	51 160	5330z	520 116
5300	538	5330G	820	68	5300	51 631-2	5330Z	512 1 2
5300	538	5330G	825	35	5300	51 631-2	5330z	514 22
5300	538	5330G	880	40	5300	51 631-2	5330Z	552 1 3
5300	538	5330Z	245	38	5300	51 631-2	53302	554 71
5300	538	5330Z	380	55	5300	51 631Z-2	5330z	512
5300	538	53302	520	16	5300	51 631Z-2	5330Z	514
5300	561-1	5330z	210	63	5300	51 631z-2	53302	552
5300	561-1	53302	380	35	5300	51 631Z-2	53302	554
5300	561-1	53302	520	35	5300	51 633-2	5330Z	512 11
5300	561-1	53302	570	1	5300	51 633-2	53302	514 21
5300	562	5330G	590	90	5300	51 633-2	5330Z	552 12
5300	562	5330G	595	30	5300	51 633-2	53302	554 70
5300	562	5330z	210	69	5300	51 641	5330z	512 5
5300	562	5330Z	380	40	5300	51 641	5330Z	514 1 4
5300	562	5330z	520	46	5300	51 641	53302	552 5
5300	562	5330Z	570	8	5300	51 641	5330Z	554 63
5300	570	5330z	380	58	5300	51 641z	53302	512
5300	352	5330G	360	25	5300	51 6411	5330Z	514
5300	411	5330G	370	39	5300	51 641z	53302	552
5300	810	5330G	370		5300	51 641Z	5330Z	554
5300	811	5330G	370	67	5300	51 644	5330z	512 3
5300	815	5330G	370	68	5300	51 644	5330Z	514 12
5300	815	5330G	880	83	5300	51 644	53302	535 4
5300	820	5330G	370	69	5300	51 644	5330Z	552 3
5300	820	5330G	880	84	5300	51 644	53302	554 54
5300	234-1	5330Z	380	29	5300	51 731-1	5330Z	514 49
5300	110	53302	450	26	5300	51 741	5330Z	514 41
5300	110	5330z	455	20	5300	51 841	5-330G	595 117
5300	121	53302	450	25	5300	51 841	5330z	514 42
5300	121	53302	455	23	5300	51 841	5330z	554 1 0
5300	122	5330Z	450	23	5300	51 842	5330Z	514 55
5300	122	5330Z	455	21	5300	51 842	53302	554 1 2
5300	1 41	5330Z	455	17	5300	52 112	5330Z	514 79
5300	1 42	5330z	450	13	5300	52 112	5330z	554 76
5300	142	5330Z	455	1 3	5300	52 121	5330G	530 33
5300	1 43	5330z	450	14	5300	52 121	5330G	556 31
5300	1 43	5330Z	455	11	5300	52 121	5330G	820 87
5300	243	5330G	511	1 04	5300	52 121	5330G	825 1 09
5300	243	5330G	551	99	5300	52 121	5330Z	355 90
5300	243	5330z	450	31	5300	52 121	5330z	521 1 7
5300	243	5330Z	455	27	5300	52 121	5330Z	555 22
5300	243	5330z	521	49	5300	52 122-1	5330z	514 65
5300	243	5330Z	555	53	5300	52 122-1	53302	554 43
5300	243	5330z	570	46	5300	53 1 97	5330G	530 50

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g3 t PART NUMBER		SECTION No.		No.	A # PART NUMBER		SECTION No.		No.
5300	213	53300	530	40	5300	088	5330G	590	45
5300	213	5330G	755	28	5300	088	5330G	595	68
5300	213	5330Z	750	41	5300	088	5330G	755	5
5300	214-1	53300	530	39	5300	088	5330G	880	76
5300	216	53300	530	48	5300	088	5330Z	450	65
5300	217	5330G	530	53	5300	088	5330z	455	62
5300	250-2	53300	530		5300	088	5330Z	555	37
5300	250-2	5330G	556		5300	091	5330z	514	2
5300	250-2	5330G	820		5300	091	5330Z	554	58
5300	250-2	5330G	825		5300	313-1	5330G	820	6
5300	252-1	5330G	530	70	5300	313-1	5330G	825	75
5300	252-1	5330G	556	70	5300	314	5330G	820	29
5300	252-1	5330G	820	66	5300	314	53300	825	76
5300	252-1	5330G	825	01	5300	051	5330z	520	26
5300	253	53300	530	69	5300	051	5330Z	570	38
5300	253	5330G	556	69	5300	052	5330Z	330	42
5300	253	5330G	820	101	5300	133	5330G	511	84
5300	253	5330G	825	12	5300	133	5330G	551	79
5300	254-1	5330G	530	67	5300	143	5330z	320	11
5300	254-1	5330G	556	67	5300	143Z	5330Z	320	
5300	254-1	5330G	820	103	5300	144	53300	530	60
5300	254-1	5330G	825	93	5300	144	5330G	556	52
5300	256-2	53300	530	65	5300	144	53300	590	102
5300	256-2	53300	556	65	5300	144	53300	595	45
5300	256-2	5330G	820	104	5300	144	5330z	320	12
5300	256-2	5330G	825	114	5300	144	5330Z	450	48
5300	113	5330z	540	94	5300	144	5330Z	870	5
5300	113	5330Z	545	29	5300	145	5330Z	350	82
5300	114-1	5330z	540	85	5300	145	5330z	355	74
5300	114-1	5330Z	545	25	5300	153	5330Z	450	32
5300	116	5330z	540	45	5300	153	5330z	455	38
5300	116	5330Z	545	26	5300	513	5330G	590	64
5300	120	5330z	540	88	5300	513	5330G	825	8
5300	120	5330z	545	18	5300	513	5330Z	245	31
5300	140-2	5330z	540	80	5300	513	5330Z	355	91
5300	140-2	5330Z	545	32	5300	641	5330G	590	135
5300	152	5330Z	540	81	5300	641	5330G	595	123
5300	152	5330z	545	8	5300	126-1	5330z	355	79
5300	161	5330z	330	68	5300	132	5330G	820	54
5300	161	5330z	540	84	5300	132	5330Z	310	47
5300	161	5330z	545	38	5300	133	5330Z	310	48
5300	320	5330z	545	42	5300	213	53300	590	130
5300	320Z	5330Z	545		5300	213	5330G	595	132
5300	322	5330G	590	105	5300	331	5330Z	310	50
5300	322	5330G	595	21	5300	331	5330Z	350	119
5300	322	5330z	540	47	5300	563-1	53300	595	29
5300	322	5330Z	545	41	5300	564	5330G	590	86
5300	332	5330z	545	57	5300	564	5330G	595	33
5300	332	5330Z	750	32	5300	565	5330Z	210	15
5300	440	5330z	545	44	5300	565	5330z	520	126
5300	451	5330z	540	7	5300	565	5330Z	570	15
5300	451	5330z	545	76	5300	566	5330G	590	88
5300	452	5330z	540	18	5300	651	5330G	590	111
5300	452	5330z	545	77	5300	651	5330G	595	20
5300	453	5330Z	540	3	5300	652	53300	590	106
5300	453	5330z	545	45	5300	652	5330G	595	47
5300	461	5330z	540	13	5300	652	5330z	540	79
5300	461	5330Z	545	48	5300	652	5330Z	545	34
5300	463	5330z	540	1	5300	813-1	5330G	590	5
5300	512	5330Z	545	70	5300	813-1	53300	595	57
5300	071	5330G	820	93	5300	831	5330G	590	51

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PART NUMBER		SECTION No.		No.	PART NUMBER				SECTION No.	No.
5300	834	5330G	590	56	5300	82	261	5330G	820	25
5300	834	5330G	595	3	5300	82	261Z	5330G	820	
5300	835	5330G	590	1 03	5300	82	271	5330G	820	28
5300	835	5330G	595	43	5300	82	2712	5330G	820	
5300	835z	5330G	590		5300	82	282	5330G	820	26
5300	835Z	5330G	595		5300	82	282	5330G	825	11
5300	836	5330G	590	26	5300	82	301	5330G	820	11
5300	836	5330G	595	78	5300	82	301	5330G	825	17
5300	839	5330z	521	8	5300	82	362	5330G	820	7
5300	839	5330Z	555	43	5300	82	362	5330G	825	74
5300	841	5330G	590	19	5300	82	364	5330G	820	53
5300	841	5330G	595	83	5300	82	364	5330G	825	79
5300	861-1	5330G	595	53	5300	82	364	5330Z	380	62
5300	862	5330G	590	34	5300	82	513	5330G	820	61
5300	862	5330G	595	23	5300	82	513	5330G	825	102
5300	116	5330z	710	31	5300	82	514	5330G	820	85
5300	116	5330Z	750	76	5300	82	514	5330G	825	106
5300	122	5330G	110	5	5300	82	517	5330G	820	82
5300	122	5330G	834	74	5300	82	517	5330G	825	65
5300	124-1	5330G	110	6	5300	82	518	5330G	825	140
5300	155	5330Z	710	19	5300	82	520-1	5330G	530	54
5300	155	5330z	720	13	5300	82	520-1	5330G	556	63
5300	156	5330Z	710	7	5300	82	520-1	5330G	820	65
5300	156	5330z	720	12	5300	82	520-1	5330G	825	100
5300	013	5330Z	710	25	5300	82	543	5330G	820	80
5300	021	5330z	710	8	5300	82	543	5330G	825	113
5300	021	5330Z	720	40	5300	86	141	5330Z	450	52
5300	031	5330Z	720	20	5300	86	142	5330G	590	46
5300	015	5330Z	720	2	5300	86	142	5330G	595	69
5300	031	5330Z	710	30	5300	86	142	5330G	755	6
5300	031	5330Z	720	34	5300	86	142	5330Z	450	38
5300	052	5330Z	710	52	5300	86	142	5330Z	455	50
5300	061	5330z	720	10	5300	86	143	5330G	590	41
5300	064	5330Z	710	17	5300	86	143	5330G	595	67
5300	068	5330z	710	56	5300	86	143	5330G	755	4
5300	069	5330Z	720	36	5300	86	143	5330Z	450	34
5300	071	5330Z	710	37	5300	86	143	5330Z	455	46
5300	112	5330Z	355	1 08	5300	86	144	5330G	590	48
5300	112	5330Z	520	59	5300	86	144	5330G	595	71
5300	112	5330Z	750	70	5300	86	144	5330G	755	9
5300	120	5330z	750	25	5300	86	144	5330z	450	40
5300	130	5330Z	750	27	5300	86	144	5330Z	455	52
5300	413	5330z	750	68	5300	86	145	5330Z	450	33
5300	184-1	5330G	820	32	5300	86	145	5330Z	455	45
5300	185-1	5330G	820	24	5300	86	147	5-330z	450	20
5300	185-1	5330G	825	24	5300	89	822-2	5330Z	680	8
5300	186	5330G	820	22	5306	25	116-2	5330G	250	22
5300	187	5330G	820	31	5310	12	220	5330Z	320	34
5300	187	5330G	825	25	5310	12	223	5330Z	320	35
5300	188	5330G	820	23	5310	16	511	5330Z	160	8
5300	188	5330G	825	41	5310	16	515	5330Z	160	16
5300	230	5330G	820	35	5310	17	117	5330Z	170	45
5300	240	5330G	820	18	5310	17	117	5330Z	514	29
5300	255	5330G	820	38	5310	17	117	5330Z	554	3
5300	256	5330G	820	36	5310	17	117	5330Z	885	14
5300	256	5330G	825	14	5310	22	313	5330Z	220	31
5300	257	5330G	820	37	5310	24	200-1	5330Z	230	
5300	257	5330G	825	15	5310	24	211	5330Z	230	1
5300	258	5330G	820	39	5310	24	235-1	5330Z	230	5
5300	258	5330G	825	22	5310	24	235-1	5330Z	240	19
5300	259	5330G	820	34	5310	24	236	5330Z	230	8

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PART NUMBER			SECTION No.			PP PP PART NUMBER			SECTION No.		
5310 29 232	5330z	290			10	5310	211-1	53302	512	42	
5310 29 232	5330z	895			16	5310	300	5330G	511		
5310 31 120	53302	310				5310	300	5330G	551		
5310 31 121	5330Z	310			24	5310	310	5330G	511	55	
5310 31 154-1	5330z	650			17	5310	310	5330G	551	5	
5310 31 215	5330z	310			21	5310	510-1	5330z	512	28	
5310 32 111	5330Z	320			44	5310	510-1	5330Z	552	23	
5310 32 116	53302	320			59	5310	610-1	5330Z	512	8	
5310 32 118	5330Z	320			58	5310	610-1	5330Z	514	17	
5310 32 119	5330Z	750			31	5310	610-1	5330Z	552	22	
5310 32 130	5330z	320			60	5310	610-1	5330z	554	66	
5310 32 410	53302	315			4	5310	630-2	5330Z	512		
5310 33 211	5330z	330			26	5310	630-2	5330Z	514		
5310 33 538	5330G	370			35	5310	630-2	5330Z	552		
5310 33 538	5330G	511			9	5310	630-2	5330z	554		
5310 33 538	5330G	551			53	5310	643-1	53302	512	6	
5310 33 538	5330G	820			68	5310	643-1	53302	514	15	
5310 33 538	5330G	825			35	5310	643-1	5330Z	535	6	
5310 33 538	5330G	880			40	5310	643-1	5330z	552	6	
5310 33 538	5330Z	245			38	5310	643-1	5330Z	554	64	
5310 33 538	5330z	380			55	5310	700-1	5330z	514	39	
5310 33 538	5330z	520			16	5310	700-1	5330Z	554	17	
5310 33 580	53302	520	119			5310	7002-1	53302	514		
5310 36 215	5330G	360	67			5310	700z-1	5330z	554		
5310 37 510	5330G	370				5310	810-1	53302	514	68	
5310 37 510z	5330G	370				5310	810-1	53302	554	48	
5310 37 511	5330G	370	32			5310	810Z-1	5330Z	514		
5310 37 516	5330G	370	28			5310	810z-1	5330z	554		
5310 37 710	5330G	370				5310	111-1	5330Z	514	58	
5310 37 711	5330G	370	18			5310	121	5330G	530	33	
5310 37 720	5330G	370				5310	121	5330G	556	31	
5310 37 7202	5330G	370				5310	121	5330G	820	87	
5310 37 723	5330G	370	11			5310	121	5330G	825	109	
5310 37 724	5330G	370	14			5310	121	5330z	355	90	
5310 37 730	5330G	370				5310	121	5330Z	521	17	
5310 37 810	5330G	370				5310	121	5330z	555	22	
5310 37 811	5330G	370	67			5310	122-1	5330Z	514	65	
5310 37 815	5330G	370	68			5310	122-1	5330z	554	43	
5310 37 815	5330G	880	83			5310	212	5330Z	520	80	
5310 37 820	5330G	370	69			5310	214	5330z	520	81	
5310 37 820	5330G	880	84			5310	240-1	5330Z	520	92	
5310 38 351	5330z	380	2			5310	242-1	5330z	520	93	
5310 44 314	5330Z	380	8			5310	250	5330Z	520	62	
5310 44 314	5330z	885	22			5310	270	5330z	520	70	
5310 45 230	5330Z	450	61			5310	280	5330Z	520	72	
5310 45 230	5330z	455	43			5310	293	5330z	520	4	
5310 45 241	5330z	450	57			5310	293	5330Z	555	38	
5310 45 241	53302	455	42			5310	604	53302	520	106	
5310 45 260	5330Z	450	59			5310	6042	5330Z	520		
5310 45 262	5330z	450	60			5310	631	5330z	520	78	
5310 45 262	53302	455	34			5310	640-1	53302	520	63	
5310 45 281	53302	450	42			5310	651	5330Z	520	47	
5310 45 411-1	5330z	450	21			5310	652	5330z	210	65	
5310 45 412	53302	450	2			5310	660	5330Z	520	101	
5310 45 414	5330z	450	7			5310	131	5330G	530	7	
5310 51 015	5330G	511	4			5310	131	5330G	556	12	
5310 51 015	5330G	551	56			5310	135	5330G	530	8	
5310 51 017	5330G	511	92			5310	135	5330G	556	11	
5310 51 017	5330G	551	73			5310	150	5330G	530		
5310 51 170	5330Z	520	6			5310	150	5330G	556		
5310 51 180-1	5330z	520	19			5310	151	5330G	530	42	

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5310 53 153-1	53306 530	43	5310 59 810-2	5330G 590	
5310 53 153-1	5330G 556	39	5310 59 810-2	53306 595	
5310 53 155-1	5330G 530	45	5310 59 811-1	53306 590	2
5310 53 155-1	5330G 556	35	5310 59 811-1	53306 595	58
5310 53 156-1	5330G 530	44	5310 59 820	53306 590	53
5310 53 156-1	5330G 556	36	5310 59 820	5330G 595	7
5310 53 160-2	5330G 530	21	5310 59 837-2	5330G 590	22
5310 53 164	5330G 530	21	5310 59 837-2	5330G 595	79
5310 53 190-1	5330G 530	41	5310 59 839	53306 590	20
5310 53 213	5330G 530	57	5310 59 839	53306 595	80
5310 53 213	5330G 556	57	5310 59 839	5330G 820	128
5310 53 217	53306 530	55	5310 59 839	53306 825	138
5310 53 220	5330G 530	61	5310 59 842	5330G 590	18
5310 53 220	53306 556	53	5310 59 842	53306 595	84
5310 53 220Z	5330G 530		5310 59 843	5330G 590	28
5310 53 220Z	5330G 556		5310 59 850	53306 590	33
5310 53 223-1	5330G 530	62	5310 59 850	5330G 595	24
5310 53 223-1	5330G 556	51	5310 59 914	5330G 590	71
5310 54 112-1	5330Z 540	92	5310 59 914	53306 595	87
5310 54 112-1	5330z 545	16	5310 59 915	5330G 590	78
5310 54 114	5330Z 540	33	5310 59 917-1	5330G 590	60
5310 54 114	53302 545	85	5310 59 917-1	53306 595	98
5310 54 117-1	5330Z 540	93	5310 59 918-1	53306 590	70
5310 54 117-1	53302 545	15	5310 59 919-1	5330G 590	69
5310 54 130	53302 540		5310 59 941	53306 590	49
5310 54 130	5330z 545		5310 59 941	5330G 595	95
5310 54 151	5330z 540	97	5310 59 942	5330G 590	57
5310 54 151	5330Z 545	39	5310 59 942	53306 595	72
5310 54 163	5330Z 540	77	5310 61 131	5330G 620	47
5310 54 163	53302 545	11	5310 61 132	5330G 620	45
5310 54 166	5330Z 540	83	5310 61 411-1	5330Z 860	1
5310 54 166	53302 545	37	5310 61 412	5330Z 290	19
5310 54 171	5330Z 540	01	5310 71 157	5330Z 710	54
5310 54 171	5330Z 545	92	5310 71 157	53302 720	32
5310 54 172	5330Z 540	102	5310 74 075	5330Z 720	50
5310 54 172	5330Z 545	91	5310 74 076	5330Z 710	83
5310 54 173	5330Z 540	03	5310 74 076	5330Z 720	62
5310 54 173	5330Z 545	90	5310 82 181	5330G 820	13
5310 54 174	5330z 540	04	5310 82 181	5330G 825	9
5310 54 174	5330Z 545	89	5310 82 253	5330G 820	27
5310 54 175	53302 540	05	5310 82 253	5330G 825	12
5310 54 175	5330Z 545	88	5310 82 254	53306 820	40
5310 54 210-1	53302 540	91	5310 82 254	5330G 825	21
5310 54 210-1	5330z 545	17	5310 82 281	5330G 820	41
5310 54 410	5330Z 540	32	5310 82 281	5-330G 825	16
5310 54 410	5330Z 545	81	5310 82 290	5330G 820	12
5310 55 315	5330Z 315	12	5310 82 323-2	5330G 820	74
5310 55 315	5330Z 510	3	5310 82 323-2	5330G 825	62
5310 55 315	53302 550	11	5310 87 217	5330Z 885	8
5310 57 030-1	53302 520	33	5310 88 113-1	5330G 880	31
5310 57 051	53302 520	69	5310 88 114	5330G 880	39
5310 57 053	5330Z 520	32	5310 88 116	53306 880	41
5310 57 054	5330Z 520	25	5310 88 140	5330Z 885	
5310 57 100-1	5330Z 520		5310 88 141	5330Z 885	34
5310 57 110	5330Z 520	56	5310 88 145-1	53302 885	54
5310 57 121	5330z 520	57	5310 88 146	5330z 885	37
5310 59 515	5330G 595	66	5310 88 160	53306 880	
5310 59 515	5330G 755	30	5310 88 161	53306 880	82
5310 59 631	5330G 590	15	5310 88 233	53302 885	42
5310 59 631	5330G 595	2	5310 88 240	5330z 885	
5310 59 741	5330G 590	16	5310 88 241	5330Z 885	23

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5310	134-1	5330o	880	62	5330	21 662	5330z	210 41
5310	223	5330Z	890	53	5330	21 664	53302	210 94
5310	311	53302	890	42	5330	21 664	53302	520 115
5316	124	5330G	620	43	5330	21 664	5330Z	570 12
5316	132	5330o	620	45	5330	21 671	53302	210 71
5316	133-1	5330G	880	63	5330	21 672	53302	210 104
5316	134	5330o	880	62	5330	21 700	53302	210
5320	320	53302	535	8	5330	21 710-1	5330Z	210 53
5320	332-2	53302	535	12	5330	21 7102-1	53302	210
5320	333	5330z	535	11	5330	21 721	5330Z	210 52
5320	338	53302	535	5	5330	21 722	5330z	210 48
5320	341	53302	535	21	5330	21 730	53302	210 50
5320	350-1	5330Z	535	20	5330	21 7302	53302	210
5320	610-2	5330G	620		5330	21 740	53302	540 24
5320	611-1	5330G	620	37	5330	21 800	53302	210
5320	801-1	5330o	620	49	5330	21 810-1	5330Z	210 56
5320	258	5330G	834	17	5330	21 810Z-1	53302	210
5321	220-1	53302	890	38	5330	21 820	53302	210 57
5322	432	5330Z	350	116	5330	21 8202	5330Z	210
5330	110-5	53302	115	4	5330	21 831-1	5330Z	210 55
5330	113	5330Z	115	23	5330	21 832	5330Z	210 58
5330	114-1	5330z	115	23	5330	21 833-1	5330Z	210 51
5330	163-1	5330Z	120	36	5330	21 840	5330Z	210 70
5330	170-4	5330G	110	4	5330	21 840Z	53302	210
5330	181	5330Z	115	9	5330	21 850	5330Z	545 2
5330	310	5330z	120		5330	22 110	53302	210 77
5330	311	53302	120	34	5330	22 110Z	5330Z	210
5330	414-1	53302	120	52	5330	22 141	5330Z	220 23
5330	511	5330z	120	4	5330	22 150	53302	220 16
5330	512	5330z	120	8	5330	22 1502	53302	220
5330	513	53302	120	39	5330	22 221	53302	210 5
5330	520	5330Z	120	38	5330	22 221	53302	220 37
5330	111	5330G	110	3	5330	22 300	5330Z	220
5330	111	53302	115	3	5330	22 311	53302	220 34
5330	200-1	53302	120	43	5330	22 316	53302	220 29
5330	111	53302	170	18	5330	22 411	5330Z	540 35
5330	112	53302	170	18	5330	22 411	5330Z	545 4
5330	421	53302	170	61	5330	22 4112	53302	540
5330	422	5330z	160	5	5330	22 4112	5330Z	545
5330	423	53302	170	58	5330	22 413	53302	540 26
5330	516	53302	160	9	5330	22 413	53302	545 73
5330	123	53302	170	6	5330	22 413Z	53302	540
5330	127	5330z	170	1	5330	22 413Z	5330Z	545
5330	330-1	53302	210	88	5330	22 414	53302	540 11
5330	332	5330Z	210	102	5330	22 415-1	5330Z	210 27
5330	530	53302	210	33	5330	22 420	5330Z	210 19
5330	542	53302	210	34	5330	22 420	5330Z	220 21
5330	542	53302	380	59	5330	22 430	5330Z	210 82
5330	542	5330z	520	97	5330	22 430	5330z	220 15
5330	547	5330Z	210	32	5330	23 111-1	5330Z	230 23
5330	550	5330z	210	39	5330	23 112	53302	230 18
5330	561	53302	210	12	5330	23 113	53302	230 17
5330	562	5330Z	210	59	5330 23 113	5330Z	240 56	
5330	563	5330Z	210	13	5330	23 113	53302	540 98
5330	610	53302	210	84	5330 23 113	5330Z	545 86	
5330	610Z	53302	210		5330	23 114-1	53302	230 22
5330	621-3	5330z	210	54	5330 23 115	53302	230 20	
5330	630	5330Z	210	87	5330	23 117-1	53302	230 27
5330	633	53302	210	86	5330	24 111-2	53302	240 80
5330	650-1	53302	210	44	5330	24 112-1	53302	240 45
5330	6502-1	53302	210		5330	24 114	53302	240 51

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5330	123-3	5330z	240	7	5330	24 518	5330Z	240	91
5330	125	5330z	240	9	5330	24 519-1	5330z	240	90
5330	128-1	53302	240	104	5330	24 522	5330z	240	95
5330	131-3	5330Z	240	12	5330	24 522	5330Z	260	28
5330	132	53302	240	73	5330	24 523	5330z	240	106
5330	150-2	5330Z	240		5330	25 110-1	5330G	250	
5330	160-1	5330z	240	34	5330	25 111-2	5330G	250	a
5330	171-2	5330z	240	32	5330	25 113	5330G	250	10
5330	172-2	5330Z	240	55	5330	25 113	53302	260	25
5330	173	5330z	240	53	5330	25 115	5330G	250	5
5330	174	5330Z	240	72	5330	25 117-2	5330G	250	1
5330	176	5330Z	240	27	5330	25 118	5330G	250	7
5330	211	53302	240	29	5330	25 121	5330G	250	28
5330	212	5330z	240	18	5330	25 122-1	5330G	250	23
5330	236-2	5330Z	240	59	5330	25 123	5330G	250	32
5330	237	5330z	240	24	5330	25 311	5330G	250	47
5330	238	53302	240	102	5330	25 503	5330G	250	82
5330	240	5330Z	240	21	5330	25 503Z	5330G	250	
5330	268	5330Z	230	14	5330	25 505	533013	250	79
5330	268	5330z	240	26	5330	25 506	5330G	250	77
5330	311	5330Z	240	15	5330	25 507	5330G	250	78
5330	312	5330z	240	14	5330	25 510-1	5330G	250	69
5330	313	53302	240	39	5330	25 525	5330G	250	60
5330	314-1	5330z	240	38	5330	25 526	5330G	250	72
5330	315	5330Z	240	40	5330	25 530	5330G	250	71
5330	315	5330z	245	6	5330	25 533	5330z	210	95
5330	316-1	5330z	240	67	5330	25 534	5330Z	210	96
5330	317	5330z	240	66	5330	25 540-1	53302	210	97
5330	318	5330Z	240	70	5330	26 121	5330Z	260	22
5330	319-2	5330Z	240	71	5330	26 211	53302	260	29
5330	321	5330Z	240	42	5330	26 216	5330Z	260	30
5330	322	53302	240	44	5330	26 221	53302	260	17
5330	341	53302	245	12	5330	26 223-3	5330z	260	14
5330	342	5330Z	245	8	5330	26 224-3	5330Z	260	16
5330	343	5330z	245	10	5330	26 225-2	5330z	260	18
5330	344	5330Z	245	13	5330	26 230	5330Z	260	23
5330	345	5330z	245	9	5330	29 111-7	5330z	290	9
5330	346	5330Z	245	11	5330	29 112-7	5330Z	290	3
5330	347	5330z	245	2	5330	29 234	5330z	315	5
5330	348	5330Z	245	34	5330	29 234	53302	510	4
5330	349-1	5330z	245	36	5330	29 234	5330z	550	12
5330	349-1	5330Z	355	52	5330	29 235-4	5330Z	290	11
5330	351	53302	245	37	5330	29 236	5330Z 290		22
5330	352	5330Z	245	32	5330	29 237-1	5330Z	290	23
5330	360-2	5330z	245	27	5330	29 314	5330G	511	41
5330	370-1	5330Z	245	24	5330	29 314	5330G	551	12
5330	380	5330z	245	21	5330	31 001-3	5330z	315	1
5330	392-1	5330z	245	20	5330	31 002-2	5330Z	315	6
5330	393	53302	245	33	5330	31 111-1	5330z	310	23
5330	411	5330z	245	15	5330	31 112-1	5330z	310	34
5330	420-2	5330z	245	43	5330	31 113-1	5330z	310	37
5330	430-1	5330z	245	42	5330	31 116	5330z	310	36
5330	441	5 302	245	45	5330	31 118	53302	310	51
5330	511	5330z	240	76	5330	31 130	5330z	310	
5330	512	53302	240	78	5330	31 140	5330Z	310	39
5330	513	5330z	240	80	5330	31 150	5330z	310	40
5330	514	53302	240	77	5330	31 160	5330z	310	
5330	515	5330z	245	44	5330	31 161	5330z	310	45
5330	516	53302	240	83	5330	31 170	5330Z	310	46
5330	516z	5330Z	240		5330	31 180	5330z	310	42

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5330	216	53302 310	30		5330	235	53302 260 35
5330	218	5330z 310	9		5330	235	5330Z 350 121
5330	220-1	53302 310			5330	310	53302 350
5330	221	5330z 310	13		5330	311	5330Z 350 102
5330	232	53302 310	16		5330	312	5330G 250 25
5330	268	5330Z 310	20		5330	312	5330Z 350 84
5330	510-1	53302 320	38		5330	321-1	53302 350 87
5330	520-1	5330z 320	40		5330	322	5330z 350 76
5330	560	53302 320			5330	323-2	53302 350 75
5330	563	5330z 320	17		5330	330-1	5330z 350 62
5330	566	5330Z 320	13		5330	3302-1	53302 350
5330	570	5330z 320			5330	341-1	5330z 350 60
5330	575	53302 320	31		5330	351-1	53302 350 24
5330	576-1	5330z 320	33		5330	352	5330z 350 47
5330	580-1	5330Z 320			5330	353-1	53302 350 71
5330	110-1	5330z 330	55		5330	354-2	53302 350 48
5330	110Z-1	53302 330			5330	361-1	5330Z 350 23
5330	121-1	5330z 330	57		5330	362	5330z 350 29
5330	130	53302 330	64		5330	370	5330Z 350
5330	210	53302 330			5330	371	5330z 350 86
5330	240	5330z 330	66		5330	380	5330Z 350 52
5330	325-1	5330z 350	73		5330	380z	53302 350
5330	410	53302 330	54		5330	391	53302 350 49
5330	410z	5330z 330			5330	410	53302 350 85
5330	420	5330z 330	52		5330	421	5330Z 350 103
5330	440-1	53302 330	6		5330	422	53302 350 99
5330	4402-1	5330z 330			5330	423	5330Z 350 64
5330	452	53302 330	9		5330	424	53302 350 100
5330	453	5330z 330	7		5330	430	5330z 350 89
5330	520	53302 380	63		5330	441	53302 350 91
5330	531	5330z 380	65		5330	451	5330z 350 63
5330	532	53302 380	71		5330	452	53302 350 78
5330	540	5330z 520	73		5330	453	5330z 350 59
5330	560	5330Z 520			5330	454	5330Z 350 56
5330	570-1	5330z 520	30		5330	455	5330z 350 79
5330	573	53302 520	58		5330	456	53302 350 110
5330	574-1	5330z 520	31		5330	460	5330z 350
5330	580	53302 380	67		5330	461	53302 350 21
5330	590	5330z 380	72		5330	462-1	5330z 350 45
5330	590	5330z 520	96		5330	463-1	5330z 350 37
5330	592	5330z 520	102		5330	464	5330z 350 5
5330	612	5330z 120	40		5330	465	53302 350 13
5330	612	5330z 380	74		5330	466	53302 350 44
5330	612	53302 520	122		5330	467-2	5330Z 350 36
5330	613	5330z 380	69		5330	468	5330z 350 123
5330	614	5330z 380	66		5330	470	53302 350 115
5330	615	53302 380	70		5330	481	53302 355 93
5330	620	5330z 380	47		5330	510-1	5330z 355 73
5330	110	5330Z 330	38		5330	520-1	5330Z 355 60
5330	221	5330z 350	94		5330	531	5330Z 355 23
5330	222	5330Z 350	70		5330	532	5330Z 355 54
5330	223	53302 350	93		5330	533	53302 355 48
5330	224	53302 350	95		5330	534	5330Z 355 12
5330	225	5330Z 350	68		5330	535	5330z 355 76
5330	231	53302 260	11		5330	536	5330Z 355 11
5330	231	53302 350	4		5330	537	5330z 355 16
5330	232-1	53302 260	10		5330	538	5330Z 355 78
5330	232-1	5330z 310	6		5330	539	53302 355 80
5330	232-1	5330Z 350	6		5330	540	5330Z 355

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5330	35	552	5330Z	355	87	5330	36	414-2	5330G	360	34
5330	35	553-2	5330z	355	84	5330	36	415-1	5330G	360	27
5330	35	554-1	5330Z	350	109	5330	36	416-2	5330G	360	28
5330	35	557-2	5330G	360	80	5330	36	450-1	5330G	360	
5330	35	558	5330Z	355	84	5330	36	451-1	5330G	360	33
5330	35	561	5330z	355	55	5330	36	452	5330G	360	31
5330	35	562	5330Z	355	56	5330	36	460	5330G	360	39
5330	35	571	5330z	355	103	5330	36	471	5330G	360	41
5330	35	572	5330Z	355	92	5330	36	472	5330G	360	42
5330	35	573	5330z	355	102	5330	36	531-1	5330G	360	2
5330	35	581	5330Z	355	110	5330	36	531Z-1	5330G	360	
5330	35	582	5330Z	355	109	5330	36	541	5330G	360	54
5330	35	600	5330Z	355		5330	36	550	5330G	360	
5330	35	610	5330z	355	98	5330	36	551	5330G	360	33
5330	35	621	5330Z	355	99	5330	37	110	5330Z	330	56
5330	35	710	5330Z	355	96	5330	37	1102	5330Z	330	
5330	35	720	5330Z	355	95	5330	37	130	5330G	370	40
5330	35	7202	5330Z	355		5330	37	230	5330G	370	
5330	35	731	5330z	355	88	5330	37	2302	5330G	370	
5330	35	741	5330Z	355	59	5330	37	320	5330G	370	38
5330	35	750	5330Z	355	41	5330	37	432	5330G	370	41
5330	35	761	5330Z	355	58	5330	38	130	5330Z	330	60
5330	35	770	5330z	355	44	5330	38	142	5330z	330	61
5330	35	781-1	5330Z	355	24	5330	38	210	5330Z	380	19
5330	35	782-1	5330z	355	36	5330	38	2102	5330z	380	
5330	35	783	5330Z	355	105	5330	38	220-1	5330Z	380	17
5330	35	784	5330z	355	3	5330	38	240	5330z	380	13
5330	35	785	5330Z	355	4	5330	45	123	5330Z	450	24
5330	35	786	5330z	355	18	5330	45	130	5330z	450	12
5330	35	791	5330Z	355	10	5330	45	130	5330Z	455	15
5330	35	792	5330z	355	47	5330	45	140	5330z	450	
5330	35	793-1	5330Z	355	21	5330	45	140	5330Z	455	
5330	35	793z-1	5330z	355		5330	45	141	5330z	450	16
5330	35	795-1	5330Z	355	7	5330	45	146	5330Z	450	19
5330	35	797	5330Z	355	8	5330	45	146	5330z	455	8
5330	35	798	5330Z	355	9	5330	45	150	5330Z	450	10
5330	35	799	5330z	355	19	5330	45	200	5330z	450	
5330	35	801	5330Z	355	117	5330	45	210	5330Z	450	37
5330	35	811	5330G	360	73	5330	45	2102	5330Z	450	
5330	35	812	5330Z	355	13	5330	45	220	5330z	450	62
5330	35	821	5330Z	355	22	5330	45	2202	5330z	450	
5330	36	210	5330G	360		5330	45	244	5330Z	450	63
5330	36	211	5330G	360	59	5330	45	244	5330z	455	29
5330	36	220	5330G	360	65	5330	45	2442	5-330Z	450	
5330	36	310	5330G	360		5330	45	2442	5330Z	455	
5330	36	311	5330G	360	16	5330	45	245	5330Z	450	64
5330	36	312	5330G	360	15	5330	45	245	5330z	455	28
5330	36	313	5330G	360	20	5330	45	250	5330Z	450	56
5330	36	314-1	5330G	360	13	5330	45	250	5330Z	455	14
5330	36	331-1	5330G	360	2	5330	45	500-1	5330Z	455	
5330	36	331Z-1	5330G	360		5330	45	511	5330Z	455	24
5330	36	340	5330G	360	10	5330	45	512	5330z	455	9
5330	36	370	5330G	360	21	5330	45	513	5330Z	450	44
5330	36	380-1	5330G	360		5330	45	513	5330z	455	16
5330	36	381-1	5330G	360	63	5330	45	514	5330Z	455	3
5330	36	382	5330G	360	64	5330	45	520	5330z	455	54
5330	36	383	5330G	360	69	5330	45	530-2	5330Z	455	31
5330	36	384	5330G	360	75	5330	45	530z-2	5330z	455	
5330	36	391	5330G	360	70	5330	45	540-2	5330z	455	36
5330	36	392	5330G	360	62	5330	45	540z-2	5330Z	455	

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5330	45	571	5330z	455	56	5330	412	5330z	553	1
5330		572	5330Z	455	30	5330	422	5330Z	513	26
5330		580	5330z	455	63	5330	422	5330z	553	23
5330		591	5330Z	455	66	5330	422Z	5330Z	513	
5330		592	5330z	455	67	5330	422Z	5330z	553	
5330		593	5330Z	455	68	5330	428	5330Z	513	32
5330		000-6	5330G	511		5330	428	5330Z	553	10
5330		000-6	5330G	551		5330	428z	5330Z	513	
5330		010-4	5330G	511		5330	428Z	5330Z	553	
5330		010-4	5330G	551		5330	434	5330z	512	50
5330		011-3	5330G	511	6	5330	512	5330Z	512	53
5330		011-3	5330G	551	55	5330	522-1	5330Z	512	23
5330		016	5330G	511	2	5330	523-1	5330Z	512	21
5330		016	5330G	551	59	5330	524	5330z	512	24
5330		020	5330G	511	5	5330	525	5330Z	512	22
5330		020	5330G	551	54	5330	526	5330z	512	18
5330		030-4	5330G	511		5330	526	5330Z	552	56
5330		030-4	5330G	551		5330	530-2	5330Z	512	27
5330		031-1	5330G	511	15	5330	530-2	5330Z	552	20
5330		031-1	5330G	551	39	5330	532	5330z	512	52
5330		033	5330G	511	89	5330	541	5330Z	512	30
5330		033	5330G	551	84	5330	541	5330z	552	52
5330		041	5330G	511	14	5330	561	5330Z	514	7
5330		041	5330G	551	38	5330	561	5330z	554	34
5330		041Z	5330G	511		5330	562	5330Z	514	25
5330		041z	5330G	551		5330	562	5330z	554	52
5330		042-3	5330G	511	16	5330	563	5330Z	513	4
5330		042-3	5330G	551	40	5330	563	5330z	514	4
5330		042Z-3	5330G	511		5330	563	5330Z	553	32
5330		042z-3	5330G	551		5330	563	5330z	554	56
5330		047-1	5330G	511	94	5330	564	5330z	514	5
5330		047-1	5330G	551	89	5330	564	5330z	554	55
5330		048	5330G	511	95	5330	565	5330Z	514	3
5330		048	5330G	551	90	5330	565	5330z	554	60
5330		049	5330G	511	70	5330	566	5330Z	514	10
5330		050-1	5330G	511	32	5330	566	5330z	554	53
5330		080	5330G	511		5330	600-3	5330Z	512	
5330		090	5330G	551	28	5330	600-3	5330Z	514	
5330		090Z	5330G	551		5330	600-3	5330Z	552	
5330		093-1	5330G	511	20	5330	600-3	5330Z	554	
5330		100-1	5330G	511		5330	620-2	5330z	512	
5330		110-1	5330G	511		5330	620-2	5330Z	514	
5330		111	5330G	511	54	5330	620-2	5330z	535	
5330		112-2	5330G	511	43	5330	620-2	5330Z	552	
5330		112-2	5330G	551	15	5330	620-2	5330z	554	
5330		131	5330G	511	40	5330	621-1	5330Z	512	7
5330		131	5330G	551	11	5330	621-1	5330z	514	16
5330		132	5330G	511	39	5330	621-1	5330Z	535	7
5330		132	5330G	551	10	5330	621-1	5330z	552	7
5330		136	5330G	511	44	5330	621-1	5330Z	554	65
5330		136	5330G	551	16	5330	622	5330z	512	51
5330		140	5330G	511	45	5330	622	5330Z	514	73
5330		140	5330G	551	6	5330	712	5330Z	514	74
5330		140Z	5330G	511		5330	900-3	5330Z	552	
5330		140z	5330G	551		5330	910-1	5330Z	552	8
5330		142	5330G	511	66	5330	930-1	5330z	552	
5330		142	5330G	551	61	5330	123	5330Z	514	76
5330		150-1	5330G	511	48	5330	200-1	5330z	520	
5330		213	5330Z	512	40	5330	211-1	5330Z	520	91
5330		213	5330Z	552	47	5330	220	5330z	520	87

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5330	251	5330z	520	75	5330	539	5330z	553			31
5330	260	5330z	520	54	5330	610	5330z	520	1	03	
5330	263	5330Z	520	60	5330	610Z	5330Z	520			
5330	264	53302	210	28	5330	620	5330z	520			64
5330	270	5330Z	520	1 04	5330	634	5330Z	520			108
5330	290	5330Z	520	21	5330	640	53302	520			124
5330	292	5330z	520	20	5330	650	5330z	520			125
5330	294	5330Z	520	1 17	5330	652-1	53302	520			38
5330	295	5330z	520	13	5330	660-1	5330z	520			65
5330	311	5330Z	521	9	5330	671	5330Z	520			66
5330	311	53302	555	44	5330	100-1	5330G	530			
5330	311Z	53302	521		5330	110-2	5330G	530			37
5330	311z	5330z	555		5330	110z-2	5330G	530			
5330	312	5330Z	521	11	5330	120-2	5330G	530			25
5330	312	5330z	555	45	5330	120z-2	5330G	530			
5330	320	5330Z	521	26	5330	130	5330G	530			
5330	320	5330z	555	30	5330	133	5330G	530	1	4	
5330	320Z	5330Z	521		5330	137-1	5330G	530			29
5330	320z	5330z	555		5330	137-1	5330G	556			41
5330	331-1	5330z	521	31	5330	160-2	5330G	556			23
5330	331z-1	5330z	521		5330	164	5330G	556			23
5330	340-2	53302	521		5330	193	5330G	530			52
5330	350	5330z	521	41	5330	195	5330G	530			49
5330	350	53302	555	11	5330	200	5330G	530			
5330	360	5330z	521	44	5330	224	5330G	250	1	7	
5330	360	5330z	555	33	5330	224	5330G	530			74
5330	371-1	53302	521	43	5330	230	5330G	530			2
5330	372	53302	521	37	5330	240	5330G	530			9
5330	373-1	53302	521	35	5330	251-1	5330G	530			64
5330	373-1	53302	555	2	5330	251-1	5330G	556			64
5330	410	5330z	521	21	5330	251-1	5330G	820			4
5330	410	53302	555	27	5330	251-1	5330G	825			95
5330	421	5330Z	521	22	5330	300	5330G	556			
5330	421	5330z	555	28	5330	310-1	5330G	556			42
5330	430	5330Z	521		5330	310Z-1	5330G	556			
5330	430	5330z	555		5330	320-1	5330G	556			49
5330	440	5330Z	521	1 8	5330	320Z-1	5330G	556			
5330	440	53302	555	23	5330	330	5330G	556			
5330	451	53302	521	23	5330	331	5330G	556			13
5330	451	5330Z	555	29	5330	340-1	5330G	556			24
5330	460	53302	521	2	5330	350-1	5330G	556			19
5330	470	5330z	521	4	5330	360-2	5330G	556			44
5330	480	53302	555	39	5330	371	5330G	556			56
5330	491-1	5330z	555	34	5330	372	5-330G	556			46
5330	492	5330G	880	71	5330	373	5330G	556			45
5330	492	5330z	555	36	5330	374	5330G	556			48
5330	493	5330Z	555	51	5330	375-1	5330G	556			76
5330	500-4	5330z	513		5330	376	5330G	556			59
5330	510-3	5330z	513	1 3	5330	380	5330G	556			4
5330	521-1	5330z	513	2	5330	390	5330G	556			5
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5330	531-1	5330Z	513	9	5330	410-1	5330G	556			62
5330	531-1	5330z	553	34	5330	421	5330G	556			58
5330	534-2	5330Z	513	15	5330	510	53302	535			
5330	534-2	5330z	553	24	5330	520	53302	535			
5330	536	53302	513	5	5330	530	53302	535			24
5330	536	5330z	553	30	5330	541	53302	535			26
5330	537-2	5330Z	513	10	5330	550	5330Z	535			28
5330	537-2	5330z	553	33	5330	561	5330z	535			25
5330	538-2	5330Z	513	1 4	5330	562	5330Z	535			29

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5330 54 311	5330Z 540	48	5330 55 610	5330z 553	3
5330 54 311	5330Z 545	40	5330 55 631	5330Z 553	14
5330 54 320	5330Z 540	61	5330 55 632	5330Z 552	50
5330 54 320Z	5330Z 540		5330 55 633-1	5330Z 552	16
5330 54 331-1	5330z 540	59	5330 55 634-2	5330Z 552	21
5330 54 331-1	5330Z 545	43	5330 55 635	5330Z 552	25
5330 54 332	5330Z 540	60	5330 55 637-1	5330Z 554	13
5330 54 333	5330Z 540	99	5330 55 638	5330Z 554	19
5330 54 333	5330z 545	87	5330 55 639-1	5330z 554	47
5330 54 430	5330Z 540	8	5330 55 641	5330Z 554	49
5330 54 440	5330z 540	74	5330 55 642-1	5330z 554	36
5330 54 463	5330Z 545	78	5330 55 651-1	5330Z 555	18
5330 54 465	5330z 540	89	5330 55 651z-1	5330z 555	
5330 54 470	5330Z 545	82	5330 55 660-2	5330Z 555	
5330 54 511	5330z 540	65	5330 55 661-1	5330z 555	13
5330 54 512	5330z 540	68	5330 55 662.	5330z 555	6
5330 54 512	5330z 545	62	5330 55 671	5330Z 555	50
5330 54 513	5330Z 540	29	5330 55 681	5330Z 545	64
5330 54 514	5330Z 540	73	5330 57 040	5330Z 520	24
5330 54 514	5330Z 545	60	5330 57 055	5330Z 520	39
5330 54 515	5330Z 540	55	5330 57 056	5330Z 520	123
5330 54 516	5330Z 540	21	5330 57 110	5330Z 240	98
5330 54 517	5330G 250	29	5330 57 121	5330Z 240	97
5330 54 517	5330z 540	22	5330 57 121	5330z 570	33
5330 54 518	5330G 590	142	5330 57 130	5330Z 570	10
5330 54 518	5330Z 540	20	5330 57 130Z	5330z 570	
5330 54 519	5330Z 540	43	5330 57 140	5330Z 570	9
5330 54 521	5330z 355	51	5330 57 151	5330z 380	39
5330 54 521	5330Z 540	38	5330 57 151	5330Z 570	3
5330 54 523	5330z 540	100	5330 57 160	5330z 570	
5330 55 111-2	5330Z 510	2	5330 57 161	5330Z 570	25
5330 55 112-3	5330z 510	5	5330 57 170	5330z 570	19
5330 55 113-3	5330Z 550	7	5330 57 180	5330Z 570	32
5330 55 114-2	5330z 550	13	5330 57 191	5330z 570	34
5330 55 121-1	5330Z 510	14	5330 57 210	5330Z 570	44
5330 55 122	5330z 510	15	5330 57 211	5330z 570	18
5330 55 311-1	5330Z 510	10	5330 57 220	5330Z 570	37
5330 55 311-1	5330Z 550	3	5330 57 230	5330z 570	26
5330 55 312-1	5330Z 510	13	5330 59 400	5330G 595	
5330 55 312-1	5330z 550		5330 59 410-2	5330G 595	48
5330 55 313-1	5330Z 510	8	5330 59 410Z-2	5330G 595	
5330 55 313-1	5330Z 550	6	5330 59 420-1	5330G 595	63
5330 55 331	5330G 551	94	5330 59 420z-1	5330G 595	
5330 55 500-1	5330G 551		5330 59 430	5330G 595	
5330 55 510-2	5330G 551	68	5330 59 440	5330G 595	27
5330 55 521-1	5330G 551	35	5330 59 450-2	5330G 595	
5330 55 522	5330G 551	32	5330 59 451	5330G 595	92
5330 55 523	5330G 551	33	5330 59 452	5330G 595	88
5330 55 530-1	5330G 551		5330 59 453	5330G 595	75
5330 55 531-1	5330G 551	18	5330 59 454	5330G 595	93
5330 55 540-1	5330G 551	25	5330 59 455	5330G 595	94
5330 55 550	5330Z 520	12	5330 59 456	5330G 595	39
5330 55 560	5330z 520	8	5330 59 457	5330G 595	96
5330 55 570	5330Z 520	2	5330 59 458	5330G 595	97
5330 55 580	5330z 520	14	5330 59 460-2	5330G 595	74
5330 55 581	5330Z 520	3	5330 59 462	5330G 595	138
5330 55 600	5330z 553		5330 59 470-1	5330G 595	77
5330 55 601-1	5330Z 552	41	5330 59 480	5330G 595	
5330 55 602-1	5330z 552	36	5330 59 481	5330G 595	76

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5330 59 485-1	5330G 590	61	5330 962-1	5330G 595	128
5330 59 485-1	5330G 595	100	5330 110-2	5330G 611	19
5330 59 490	5330G 590	65	5330 110-2	5330G 613	19
5330 59 515	5330G 590	40	5330 110-2	5330Z 614	19
5330 59 515	5330G 755	3	5330 112	5330G 611	17
5330 59 530	5330G 590		5330 112	5330G 613	17
5330 59 531	5330G 590	98	5330 112	5330Z 614	17
5330 59 531	5330G 595	14	5330 113	5330G 611	1
5330 59 540	5330G 590	95	5330 113	5330G 613	1
5330 59 540	5330G 595	16	5330 113	5330Z 614	1
5330 59 550	5330G 590	99	5330 114	5330G 611	10
5330 59 566	5330G 590	97	5330 114	5330G 613	10
5330 59 566	5330G 595	13	5330 114	5330Z 614	10
5330 59 570	5330G 590	91	5330 115	5330G 613	34
5330 59 571	5330G 595	28	5330 119	5330G 613	6
5330 59 600	5330G 590		5330 120	5330G 613	19
5330 59 610-1	5330G 590	42	5330 122-3	5330G 611	6
5330 59 610Z-1	5330G 590		5330 122-3	5330G 613	6
5330 59 620-2	5330G 590	101	5330 122-3	5330Z 614	6
5330 59 6201-2	5330G 590		5330 129	5330G 613	34
5330 59 634	5330G 590	37	5330 140-1	5330Z 640	4
5330 59 635	5330G 590	138	5330 141-1	5330Z 640	1
5330 59 635	5330G 595	135	5330 142	5330Z 640	6
5330 59 640-1	5330G 590	107	5330 150-1	5330Z 640	5
5330 59 640-1	5330G 595	19	5330 210-1	5330G 620	5
5330 59 640Z-1	5330G 590		5330 221	5330G 620	8
5330 59 640z-1	5330G 595		5330 223	5330G 620	21
5330 59 660-1	5330G 590	112	5330 224	5330G 620	22
5330 59 660-1	5330G 595	41	5330 225	5330G 620	2
5330 59 700-1	5330G 590		5330 226	5330G 620	4
5330 59 700-1	5330G 595		5330 230-2	5330G 620	17
5330 59 710	5330G 590	7	5330 241-2	5330G 620	16
5330 59 710	5330G 595	59	5330 242-2	5330G 620	41
5330 59 720-1	5330G 590	8	5330 244-1	5330G 620	33
5330 59 720-1	5330G 595	51	5330 312	5330Z 240	6
5330 59 742	5330G 590	10	5330 313	53301 240	5
5330 59 742	5330G 595	60	5330 321	5330Z 520	79
5330 59 832-1	5330G 590	54	5330 414	5330Z 720	7
5330 59 832-1	5330G 595	5	5330 418	5330Z 290	12
5330 59 836	5330G 590	29	5330 421	5330G 556	10
5330 59 836	5330Z 520	90	5330 422	5330G 590	82
5330 59 838	5330G 590	24	5330 422	5330G 595	106
5330 59 838	5330G 595	82	5330 423-1	5-330Z 115	19
5330 59 843	5330G 590	131	5330 424-4	5330G 630	4
5330 59 843	5330G 595	133	5330 425	5330G 590	82
5330 59 861-1	5330G 590	31	5330 425	5330G 595	106
5330 59 900-2	5330G 590		5330 433	53301 120	49
5330 59 910	5330G 590		5330 434	5330Z 120	31
5330 59 916-1	5330G 590	80	5330 435	5330G 613	27
5330 59 916-1	5330 G 595	101	5330 435	5330 Z 614	27
5330 59 920-2	5330G 590	58	5330 436	5330G 611	27
5330 59 930-1	5330G 590	110	5330 437-1	5330G 613	26
5330 59 943	5330G 590	123	5330 437-1	5330Z 614	26
5330 59 951-1	5330G 590	81	5330 438-1	5330G 611	26
5330 59 951-1	5330G 595	113	5330 441	5330G 611	24
5330 59 952	5330G 590	133	5330 441	5330G 613	24
5330 59 952	5330G 595	121	5330 441	5330Z 614	24
5330 59 953	5330G 590	134	5330 442	5330G 110	14
5330 59 953	5330G 595	122	5330 598	5330G 613	52

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5330	613	5330Z	890	77	5330	130	5330Z	710
5330	614	5330z	290	15	5330	132	53302	710
5330	615	5330G	613	57	5330	133	5330Z	710
5330	631-1	5330G	611		5330	140	5330z	710
5330	632-1	5330G	611		5330	144	53302	710
5330	633	5330G	613		5330	150	5330Z	710
5330	634-1	5330Z	614		5330	151	5330z	710
5330	635	5330G	613		5330	152	5330Z	710
5330	636	5330G	613		5330	153	5330z	710
5330	640-4	5330G	611		5330	155	5330Z	710
5330	640-4	5330G	613		5330	161-1	5330Z	710
5330	640-4	5330Z	614		5330	162-1	53302	710
5330	641-1	5330G	611	12	5330	210-2	5330z	720
5330	641-1	5330G	613	12	5330	212	53302	720
5330	641-1	5330z	614	12	5330	213	5330z	720
5330	642	5330G	611	9	5330	220-1	5330Z	720
5330	642	5330G	613	9	5330	222-1	5330z	720
5330	642	5330Z	614	9	5330	225-1	5330Z	720
5330	643-1	5330G	611	22	5330	241-1	5330z	720
5330	643-1	5330G	613	22	5330	242-1	53302	720
5330	643-1	5330z	614	22	5330	243	5330z	720
5330	644-2	5330G	611	23	5330	244-1	5330Z	720
5330	644-2	5330G	613	23	5330	251	5330z	720
5330	644-2	5330Z	614	23	5330	252	5330Z	720
5330	645	5330G	611	15	5330	253	5330z	720
5330	645	5330G	613	15	5330	261-1	5330Z	720
5330	645	5330z	614	15	5330	262-1	5330z	720
5330	646	5330G	611	3	5330	271	53302	720
5330	646	5330G	613	3	5330	272	5330z	720
5330	646	5330Z	614	3	5330	273	5330Z	720
5330	647	5330G	613	9	5330	011-1	5330Z	710
5330	651-2	5330G	620		5330	021	5330Z	710
5330	661	5330G	620	38	5330	022	53302	710
5330	801-3	5330G	611	2	5330	030-1	5330Z	720
5330	801-3	5330G	613	2	5330	040	5330Z	720
5330	801-3	5330Z	614	2	5330	011-4	5330z	710
5330	891	5330G	630	8	5330	013-1	5330Z	710
5330	892	5330G	630	10	5330	020-1	5330Z	720
5330	902-1	5330G	630		5330	022	5330Z	720
5330	904-2	5330G	630		5330	024	5330z	720
5330	906-1	5330G	630		5330	031-1	5330Z	710
5330	908-1	5330G	630		5330	032	5330z	710
5330	911-4	5330G	630	8	5330	033	5330Z	710
5330	912-4	5330G	630	10	5330	034	5330z	710
5330	915	5330G	630	11	5330	035	5330Z	710
5330	916	5330G	630	12	5330	036-1	5330z	710
5330	921-1	5330Z	680		5330	037	5330Z	710
5330	923-1	5330z	680		5330	041	5330z	720
5330	925	5330Z	680	12	5330	042-2	5330Z	720
5330	111	5330z	650	2	5330	044	5330z	720
5330	112	5330Z	650	1	5330	045	5330Z	720
5330	115	5330z	650	23	5330	046	5330z	720
5330	116	53302	650	23	5330	050-1	5330Z	720
5330	412	5330z	650	11	5330	071	53302	750
5330	040-2	5330Z	710	58	5330	058	5330z	710
5330	111-3	5330z	710	18	5330	063	5330z	710
5330	112	5330Z	710	15	5330	072	5330Z	720
5330	113	53302	710	18	5330	074	5330z	720
5330	114	5330Z	710	15	5330	083	5330Z	710
5330	121	5330Z	710	36	5330	084	5330Z	521

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5330	086	5330Z	710	59	5330	82 240Z	5330G	825
5330	088	5330G	590	26	5330	82 250	5330G	820
5330	088	5330G	595	26	5330	82 250	5330G	825
5330	091	5330z	710	79	5330	82 250Z	5330G	820
5330	091	5330Z	720	57	5330	82 250Z	5330G	825
5330	092	5330Z	710	79	5330	82 302	5330G	820
5330	092	5330Z	720	57	5330	82 310-2	5330G	820
5330	011-1	5330Z	750	49	5330	82 321	5330G	820
5330	012-2	5330Z	750	57	5330	82 321	5330G	825
5330	020	5330z	750	85	5330	82 326	5330z	650
5330	021-2	5330Z	750	56	5330	82 350-1	5330G	820
5330	022-1	5330Z	750	61	5330	82 351	5330G	820
5330	024-2	5330Z	750	52	5330	82 360-1	5330G	820
5330	025	5330Z	750	47	5330	82 370-1	5330G	820
5330	026	5330Z	750	59	5330	82 381	5330G	820
5330	027	5330z	750	82	5330	82 382	5330G	820
5330	031	5330Z	750	22	5330	82 410	5330G	820
5330	040	5330z	750	84	5330	82 420	5330G	820
5330	110-1	5330Z	750	39	5330	82 424	5330G	820
5330	120-1	5330Z	750	38	5330	82 425	5330G	820
5330	130	5330Z	750	40	5330	82 425	5330G	825
5330	132	5330Z	750	79	5330	82 426	5330G	820
5330	211-5	5330Z	750	5	5330	82 426	5330G	825
5330	212	5330Z	750	75	5330	82 431	5330G	820
5330	220	5330Z	750	6	5330	82 432	5330G	820
5330	222	5330Z	750	7	5330	82 433	5330G	820
5330	223	5330Z	750	8	5330	82 440	5330G	820
5330	441-5	5330Z	750	42	5330	82 510	5330G	820
5330	451-4	5330Z	750	23	5330	82 510	5330G	825
5330	470	5330Z	750	78	5330	82 512	5330G	820
5330	481-4	5330Z	750	45	5330	82 512	5330G	825
5330	483	5330Z	750	74	5330	82 515	5330G	820
5330	491-2	5330Z	750	69	5330	82 515	5330G	825
5330	492-1	5330Z	750	71	5330	82 516-1	5330G	820
5330	610-2	5330G	755		5330	82 518	5330G	820
5330	611-1	5330G	755	22	5330	82 600-1	5330G	825
5330	612	5330G	755	13	5330	82 610-1	5330G	825
5330	620	5330G	755	12	5330	82 612	5330G	825
5330	630	5330G	755	14	5330	82 613	5330G	825
5330	640	5330G	755	25	5330	82 620-1	5330G	825
5330	650-3	5330G	755		5330	82 622	5330G	825
5330	651-4	5330G	755	32	5330	82 630-1	5330G	825
5330	652	5330G	755	31	5330	82 640-1	5330G	825
5330	653-2	5330G	755	35	5330	82 660-4	5330G	825
5330	654	5330G	755	29	5330	82 670	5330G	825
5330	660-1	5330G	755		5330	82 672	5330G	360
5330	670-1	5330G	755		5330	82 673	5330G	360
5330	022	5330 Z	750	86	5330	82 680-1	5330G	825
5330	100-1	5330G	820		5330	82 690	5330G	825
5330	110-1	5330G	820	71	5330	82 711	5330G	825
5330	120-1	5330G	820	99	5330	82 712	5330G	825
5330	131	5330G	820	94	5330	82 712Z	5330G	825
5330	140	5330G	820	98	5330	82 713	5330G	825
5330	151	5330G	820	92	5330	82 713Z	5330G	825
5330	160	5330G	820	33	5330	82 720	5330G	825
5330	170	5330G	820	21	5330	82 730-1	5330G	825
5330	190	5330G	820	51	5330	82 731-1	5330G	825
5330	201	5330G	820	55	5330	82 740-1	5330G	825
5330	210	5330G	820	56	5330	82 750-1	5330G	825
5330	220	5330G	820	57	5330	82 761	5330G	825

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5330 82 790	5330G 825	82	5330 87 375	5330Z 870	21
5330 82 792	5330G 825	81	5330 87 376	5330Z 870	20
5330 82 810	5330G 825	77	5330 87 377	5330Z 870	19
5330 82 820	5330G 825	26	5330 87 378	5330Z 870	18
5330 82 830	5330G 825	85	5330 87 412-1	5330z 870	2
5330 82 841	5330G 820	60	5330 87 413	5330Z 870	10
5330 82 842	5330G 825	91	5330 87 423	53301 870	1
5330 82 843	5330G 820	59	5330 87 431-2	5330Z 860	24
5330 82 844	5330G 825	90	5330 87 432-2	5330z 860	15
5330 82 846-1	5330G 825	103	5330 87 437-1	5330Z 860	44
5330 82 848	5330G 825	105	5330 87 442	5330Z 860	74
5330 82 849-1	5330G 825	104	5330 87 453	5330Z 860	45
5330 82 850-2	5330G 820	97	5330 87 463	5330z 860	36
5330 82 855	5330Z 160	10	5330 87 470	5330Z 860	38
5330 82 860-1	5330G 825	128	5330 87 480	5330z 860	39
5330 82 862	5330G 825	127	5330 87 511	5330Z 860	48
5330 82 870-1	5330G 825	124	5330 87 512	5330z 860	49
5330 82 883-1	5330G 825	123	5330 87 513	5330Z 860	64
5330 82 884-1	5330G 825	125	5330 87 514	5330z 860	65
5330 83 250-1	5330G 834		5330 87 515	5330Z 860	52
5330 83 259	5330G 834	52	5330 87 516	5330Z 860	53
5330 83 260-1	5330G 834		5330 87 517	5330z 860	54
5330 83 261-1	5330G 834	2	5330 87 518	5330Z 860	55
5330 83 262-1	5330G 834	10	5330 87 519	5330Z 860	56
5330 83 263-1	5330G 834	12	5330 87 522-4	5330Z 890	22
5330 83 264	5330G 834	79	5330 87 523	5330z 860	50
5330 86 211-3	5330Z 860	12	5330 87 524	5330Z 860	51
5330 86 212-5	5330z 860	19	5330 87 531	5330z 890	34
5330 87 211-3	5330Z 890	24	5330 87 532-1	5330Z 890	31
5330 87 215	5330Z 890	17	5330 87 533	53301 890	28
5330 87 216	5330Z 890	66	5330 87 534	5330Z 890	95
5330 87 218	5330z 890	68	5330 87 540-1	5330Z 890	
5330 87 219	5330Z 885	1	5330 87 541-1	5330Z 890	78
5330 87 223	5330z 890	94	5330 87 542	53301 890	73
5330 87 224	5330Z 890	25	5330 87 543-1	5330Z 890	74
5330 87 224z	5330z 890		5330 87 544	5330Z 890	80
5330 87 225	5330z 890	21	5330 87 551	5330z 860	27
5330 87 225z	53301 890		5330 87 552	5330z 860	28
5330 87 226	5330Z 890	65	5330 87 553	5330Z 860	17
5330 87 227	5330z 890	19	5330 87 554	5330z 860	63
5330 87 231	5330Z 890	82	5330 87 555	5330Z 860	25
5330 87 232	5330z 890	83	5330 87 556	5330z 860	18
5330 87 233	5330z 890	84	5330 87 557	5330z 860	66
5330 87 234	5330Z 890	85	5330 87 558	5330Z 860	67
5330 87 235	5330Z 890	86	5330 87 561	5330Z 860	68
5330 87 236	5330Z 890	87	5330 87 562	5330Z 860	69
5330 87 237	5330Z 890	88	5330 87 563	5330Z 860	30
5330 87 238	5330Z 890	89	5330 87 564	5330Z 860	47
5330 87 241	5330z 890	90	5330 87 565	5330Z 860	46
5330 87 242	5330Z 890	91	5330 87 566	5330Z 860	70
5330 87 300-8	5330z 870		5330 88 110	5330G 880	
5330 87 310-2	5330Z 870		5330 88 111	5330G 880	27
5330 87 311-2	5330z 870	4	5330 88 111Z	5330G 880	
5330 87 320-2	5330Z 870	13	5330 88 120	5330G 880	35
5330 87 331-2	5330z 870	8	5330 88 120z	5330G 880	
5330 87 340-2	5330Z 870	25	5330 88 122	5330G 880	51
5330 87 350-1	5330z 870	29	5330 88 150	5330z 885	43
5330 87 360-1	5330Z 870	26	5330 88 151	5330z 290	25
5330 87 371-1	5330z 870	24	5330 88 234	5330z 885	18
5330 87 372-1	5330Z 870	28	5330 88 236-1	5330Z 885	17

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5330 88 262	5330G 880	74	5336 61 224	5330G 620	22
5330 88 263	5330G 880	75	5336 61 225	5330G 620	2
5330 88 264	5330G 880	78	5336 61 226	5330G 620	4
5330 88 265	5330G 880	77	5336 71 040-2	5330z 710	58
5330 89 130-1	5330G 880		5336 71 111-3	5330Z 710	18
5330 89 131-1	5330G 880	68	5336 71 112	53302 710-	15
5330 89 139	5330z 895	17	5336 71 121	53302 710	36
5330 89 141	53302 895	8	5336 71 140	53302 710	78
5330 89 144	5330Z 895	19	5336 71 144	5330Z 71Ct	74
5330 89 146	53302 895	2	5336 71 151	53302 710	55
5330 89 147	53302 895	14	5336 71 152	5330Z 710	57
5330 89 149-1	53302 895	21	5336 71 153	53302 710	55
5330 89 153	5330G 880	66	5336 71 161-1	53302 710	35
5330 89 210	5330G 880		5336 71 210-2	5330Z 720	15
5330 89 211	5330G 880	11	5336 71 212	5330z 720	54
5330 89 213	5330G 880	9	5336 71 220-1	53302 720	33
5330 89 214	5330G 880	18	5336 71 241-1	5330Z 720	37
5330 89 217	5330G 880	6	5336 71 242-1	5330Z 720	39
5330 89 2172	5330G 880		5336 71 251	5330z 720	35
5330 89 218-2	5330G 880	5	5336 71 252	5330Z 720	35
5330 89 218Z-2	5330G 880		5336 71 261-1	53302 720	29
5330 89 221-1	53302 890	55	5336 71 271	5330Z 720	27
5330 89 225-1	5330Z 890	57	5336 71 272	5330Z 720	26
5330 89 225Z-1	5330Z 890		5336 72 011-2	5330Z 710	24
5330 89 226-1	5330z 890	44	5336 72 013	5330z 710	24
5330 89 226Z-1	5330Z 890		5336 72 014	5330Z 710	82
5330 89 231	5330z 890	69	5336 72 015	53302 710	82
5330 89 232	53302 890	70	5336 72 021	53302 710	10
5330 89 320	5330z 890	49	5336 72 022	5330z 710	10
5330 89 351	5330Z 890	14	5336 72 030-1	5330Z 720	18
5330 89 360	5330z 890	50	5336 72 040	5330z 720	18
5330 89 370	5330Z 890	47	5336 73 011-4	53302 710	6
5330 89 373	5330z 890	48	5336 73 020-1	53302 720	6
5330 89 374	5330Z 890	46	5336 73 022	5330Z 720	8
5330 89 375	5330z 890	12	5336 73 031-1	5330z 710	32
5330 89 376	5330z 890	29	5336 73 032	5330Z 710	32
5330 89 411	5330z 890	16	5336 73 041	5330z 720	24
5330 89 412-3	5330z 890	11	5336 73 042	5330Z 720	24
5330 89 451	53302 860	31	5336 82 100-1	5330G 820	
5330 89 452	5330z 860	33	5336 82 600-1	5330G 825	
5330 89 453	53302 860	71	5336 89 511-2	53302 710	13
5330 89 511-2	5330Z 710	13	5336 89 512-1	53302 710	13
5330 89 512	5330Z 710	1	5336 89 521-1	53302 720	3
5330 89 513-1	53302 710	13	5336 89 522	53302 720	52
5330 89 521-1	5330Z 720	3	5336 89 523	5330Z 720	3
5330 89 522	5330z 720	52	5336 89 524	53302 720	52
5330 89 523	53302 720	3	5340 21 151	53302 210	35
5330 89 612-1	5330z 750	60	5340 21 563	5330z 210	107
5330 89 620	5330Z 750	29	5340 21 563	5330Z 570	41
5330 89 682-2	5330G 880	12	5340 24 122	53302 240	2
5330 89 800-2	5330z 680		5340 36 210	5330G 360	
5336 24 349-1	5330z 245	36	5340 36 220	5330G 360	65
5336 24 349-1	5330Z 355	52	5340 36 380	5330G 360	
5336 24 393	5330z 245	33	5340 36 382	5330G 360	64
5336 24 441	5330z 245	45	5340 51 012-2	5330G 511	78
5336 35 510-1	5330Z 355	73	5340 51 012-2	5330G 551	71
5336 35 520-1	5330z 355	60	5340 51 013-2	5330G 511	79
5336 51 080	5330G 511		5340 51 013-2	5330G 551	72
5336 54 519	5330z 540	43	5340 51 014	5330G 511	3
5336 61 210-1	5330G 620	5	5340 51 014	5330G 551	57

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5340 51 043-2	5330G 551	74	5430 14 451	5330G 834	64
5340 51 044-2	5330G 511	82	5430 14 452	5330G 834	60
5340 51 044-2	5330G 551	76	5430 14 453	5330G 834	62
5340 51 053	5330G 511	30	5430 14 454	5330G 834	63
5340 51 060	5330G 511	26	5430 14 460	5330G 834	46
5340 51 060	5330G 551	30	5430 21 518-1	5330G 360	23
5340 51 060z	5330G 511		5430 32 815	5330G 834	82
5340 51 060Z	5330G 551		5430 35 212	5330Z 350	107
5340 51 080	5330G 551		5430 35 224	5330z 350	28
5340 51 081	5330G 511	11	5430 35 311-1	5330Z 350	58
5340 51 090-1	5330G 511	22	5430 35 312	5330Z 350	32
5340 51 090Z-1	5330G 511		5430 35 314	5330Z 350	15
5340 51 093-1	5330G 551	26	5430 35 321-1	5330z 350	38
5340 51 094	5330G 511	84	5430 35 322	5330Z 350	19
5340 51 094	5330G 551	79	5430 35 323	5330z 350	20
5340 51 095	5330G 511	87	5430 35 324	5330Z 350	18
5340 51 095	5330G 551	82	5430 35 332	5330z 350	33
5340 51 096	5330G 511	88	5430 36 620-1	53301 355	
5340 51 096	5330G 551	46	5430 36 621-1	5330z 355	72
5340 51 097	5330G 511	83	5430 36 622-1	5330Z 355	62
5340 51 097	5330G 551	77	5430 36 623-1	5330z 355	64
5340 51 217	5330Z 552	60	5430 36 624-1	5330Z 355	63
5340 51 218	5330z 552	61	5430 36 640-1	5330z 355	
5340 51 232	5330Z 512	33	5430 36 641-1	5330Z 355	70
5340 51 232	5330z 552	29	5430 36 650-1	5330z 355	
5340 51 232Z	5330z 512		5430 36 660-1	5330Z 355	
5340 51 232Z	5330Z 552		5430 36 711	5330Z 350	113
5340 52 632	5330z 380	41	5430 39 118	5330G 834	40
5340 53 344	5330Z 514	30	5430 39 415	5330Z 355	27
5340 53 344	5330z 554	5	5430 39 416	5330z 355	28
5340 82 797	5330G 820	130	5430 39 515	5330Z 355	57
5340 83 050	5330G 834		5430 39 523	5330z 355	40
5340 83 261	5330G 834	37	5430 39 524	5330Z 355	39
5340 83 272	5330G 834	4	5430 39 614	5330z 355	33
5340 87 214	5330Z 890	18	5430 78 297	5330G 834	83
5340 88 232	5330z 885	61	5430 83 100-1	5330z 650	
5341 31 510	5330Z 312		5430 83 111-1	5330Z 650	25
5341 31 511	5330Z 312	7	5430 83 115-1	5330Z 650	26
5341 31 512	5330Z 312	3	5430 83 210-3	5330Z 650	
5341 31 513	5330Z 312	6	5430 83 213-2	5330Z 650	27
5341 31 514	5330Z 312	4	5430 83 214-1	53301 650	28
5341 31 515	5330z 312	5	5430 83 215-1	5330z 650	29
5341 31 516	53301 312	14	5430 83 216-2	53301 650	30
5341 32 140	5330z 312	15	5430 83 217	5330z 650	31
5341 33 200	5330Z 330		5430 83 218	5330Z 650	32
5341 33 221	5330z 330	25	5480 14 428-1	5330G 834	81
5341 33 316-1	5330z 330	30	5560 59 119	5330G 511	98
5341 33 317	5330z 330	22	5560 59 119	5330G 551	92
5346 51 080	5330G 551		90070	5330G 250	50
5430 14 431	5330G 834	48	90071	5330G 250	50
5430 14 432	5330G 834	49	90101	5330Z 170	19
5430 14 433-1	5330G 834	47	90102	5330Z 170	19
5430 14 435	5330G 834	43	90104	5330G 250	41
5430 14 437	5330G 834	42	90111002	5330Z 310	15
5430 14 438	5330G 834	45	90132	5330G 250	50
5430 14 440	5330G 834		90164	5330z 710	72
5430 14 441	5330G 834	1	90200	5330G 360	9
5430 14 442	5330G 834	6	90200	5330G 511	52
5430 14 443	5330G 834	7	90200	5330G 551	22

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90200	5330Z 355	17	90480	5330Z 540	42
90200	5330Z 521	25	90481	5330z 870	12
90200	5330z 540	62	90502	5330z 170	54
90200	5330Z 545	55	90505	5330G 834	38
90200	5330Z 555	10	90510	5330G 834	84
90201	5330G 530	18	90511	5330G 834	39
90201	5330G 556	20	90512	5330G 820	78
90202	5330G 360	1	90512	5330G 825	63
90202	5330z 350	51	90514	5330z 330	23
90203	5330Z 520	40	90514	5330Z 890	33
90204	5330G 250	26	90552	5330G 820	84
90204	5330Z 240	92	90552	5330G 825	107
90204	5330z 350	61	90601	5330z 512	25
90204	5330Z 514	46	90601	5330z 552	18
90204	5330z 554	26	90603	5330G 360	35
90205	5330Z 514	38	90603	5330G 880	67
90205	5330z 554	16	90603	5330z 320	52
90206	5330G 250	51	90605	5330G 834	5
90206	5330z 514	67	90606	5330G 590	3
90206	5330z 554	45	90606	5330G 595	55
90207	5330G 250	6	90607	5330Z 890	40
90207	5330z 260	21	90609	5330G 834	50
90209	5330Z 540	67	90610	5330Z 513	24
90209	5330z 545	63	90610	5330z 553	9
90210	5330Z 540	58	90626	5330Z 310	44
90210	5330z 545	68	90626	5330z 512	54
90211	5330G 880	15	90626	5330Z 552	53
90212	5330z 355	71	90627	5330G 511	65
90214	5330G 250	34	90627	5330G 551	64
90214	5330z 350	8	90628	5330G 250	63
90214	5330Z 355	77	90628	5330G 590	132
90214	5330Z 885	62	90628	5330G 820	113
90218	5330Z 355	69	90628	5330G 825	117
90220	5330G 250	48	90628	5330z 210	64
90230	5330Z 512	48	90628	5330Z 380	36
90230	5330z 552	44	90628	5330z 520	36
90242	5330G 360	26	90628	5330Z 570	45
90242	5330G 880	29	90630	5330z 680	10
90242	5330Z 870	7	90630	5330Z 895	13
90307	5330z 350	46	90640	5330G 820	20
90315	5330Z 890	20	90640	5330G 825	30
90318	5330G 590	120	90642	5330G 820	105
90318	5330G 595	120	90642	5330G 825	50
90318	5330z 210	99	90642	5-330z 210	78
90318	5330Z 310	17	90642	5330z 220	19
90331	5330G 511	64	90643	5330G 613	54
90331	5330G 551	63	90644	5330Z 885	53
90331	5330G 590	52	90651	5330G 590	124
90331	5330G 595	6	90651	5330G 595	127
90352	5330G 360	60	90651	5330z 710	16
90368	5330z 540	41	90651	5330z 720	38
90401	5330Z 514	34	90652	5330z 513	6
90401	5330Z 554	77	90652	5330Z 540	106
90408	5330Z 650	33	90652	5330Z 545	93
90457	5330z 210	46	90652	5330z 553	29
90463	5330Z 210	72	90654	5330z 310	18
90474	5330z 230	21	90670	5330z 870	23
90475	5330Z 240	10	90672	5330z 240	1
90476	5330z 230	25	90675	5330G 820	16
90477	5330z 240	65	90675	5330G 825	129

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90692	5330z 210	105	91241-1	5330z 170	33
90700	5330Z 210	98	91250	5330G 250	55
90700	5330z 220	8	91250	5330G 360	45
90701	5330Z 513	35	91250	5330G 370	49
90701	5330Z 553	20	91250	5330G 530	71
90703	5330Z 514	9	91250	5330Z 240	105
90703	5330z 554	59	91250	5330z 510	9
90710	5330Z 260	33	91250	5330Z 550	2
90711	5330z 210	9	91250	5330Z 554	78
90711	5330Z 220	2	91251	5330Z 170	52
90720	5330z 210	74	91254	5330z 512	14
90720	5330Z 540	39	91254	5330z 514	24
90721	5330z 210	75	91254	5330z 535	14
90721	5330Z 540	40	91254	5330Z 552	15
90730	5330G 511	1	91254	5330Z 554	73
90730	5330G 551	60	91258	5330G 834	59
90741	5330Z 355	61	91280	5330G 834	65
90758	5330Z 520	50	91298	5330Z 240	99
90760	5330Z 720	17	91300	5330G 755	20
90770	5330z 885	25	91301	5330Z 750	51
90784	5330Z 240	64	91314005	5330Z 720	59
90802	5330z 895	6	91319007	5330z 312	2
90804	5330Z 320	28	91324	5330z 890	27
90810	5330z 710	14	91331010	5330z 870	6
90810	5330Z 720	28	91350	5330Z 885	24
90813	5330G 360	72	91400	5330z 650	3
90813	5330Z 710	4	91401	5330z 650	4
90813	5330z 720	4	91402	5330z 650	5
90813	5330Z 750	55	91410	5330Z 650	6
90838	5330z 240	86	91420	5330z 650	7
90839	5330Z 885	35	91421	5330Z 650	8
90840	5330z 350	80	91422	5330z 650	9
90852	5330Z 320	29	91423	5330Z 650	10
90852	5330z 350	81	91430	5330z 650	12
90856	5330z 240	87	91431	5330z 650	13
90856	5330z 885	39	91442	5330z 650	21
90900	5330G 250	9	91452	5330z 650	12
90906	5330Z 120	44	91531	5330z 650	35
91100-1	5330z 170		91532	5330Z 650	22
91150	5330z 170	55	91551	5330z 680	14
91160	5330Z 860	58	91626	5330Z 552	59
91161	5330Z 860	59	91852	5330G 834	56
91190	5330G 820	96	95103	5330z 170	22
91200	5330Z 170	60	95104	5330z 170	22
91203	5330z 860	60	95111	5330G 250	75
91211	5330Z 160	6	95111	5330G 834	15
91211	5330z 170	2	95115	5330G 250	76
91211	5330Z 330	45	95115	5330G 834	18
91211	5330Z 885	2	95117	5330z 350	3
91211	5330Z 890	26	95118	5330Z 120	51
91212	5330z 170	49	95118	5330z 245	46
91213	5330Z 330	53	95119	5330Z 350	108
91231	5330z 170	37	95140	5330G 590	79
91232	5330Z 170	59	95140	5330G 595	104
91233	5330z 170	24	95145	5330Z 720	41
91234	5330Z 170	35	95152	5330G 755	16
91235	5330G 834	51	95171	5330G 620	48
91235	5330G 834	66	95211	5330Z 290	1
91236	5330z 170	31	95211	5330z 315	7

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95241	5330G 834	23	97563	5330G 556	9
95242	5330G 834	36	97603	5330Z 350	105
95291	5330G 834	30	97604	53302 160	14
95329	5330G 834	22	97606-1	5330G 590	87
95338	5330G 755	15	97606-1	5330G 595	31
95338	5330z 750	21	97612-1	5330G 820	2
96010	53302 650	14	97612-1	5330G 825-	70
96519	53302 860	4	97625	5330G 834	58
96564	5330G 611	14	97630	5330Z 380	34
96564	5330G 613	14	97630	5330Z 520	34
96564	5330Z 614	14	97632	5330G 250	61
96570	5330G 611	13	97632	5330z 210	62
96570	5330G 613	13	97632	5330Z 570	7
96570	53302 614	13	97703	5330G 613	35
96840	53302 710	63	97715	5330G 611	28
97020	53302 170	22	97722	5330G 611	5
97021	5330G 834	70	97722	5330G 613	5
97029	5330Z 120	2	97722	5330Z 614	5
97034	53302 120	48	97729-1	5330G 613	28
97035	5330Z 120	48	97729-1	5330Z 614	28
97051	53302 170	22	97825	5330Z 290	15
97060	5330Z 120	48	97828	5330Z 895	22
97065	5330z 120	45	97829	5330z 290	24
97093	53302 170	15	97834-1	5330Z 350	55
97095	5330Z 120	45	97837	5330Z 240	62
97096	5330Z 120	3	97864	5330G 611	25
97124	5330G 613	60	97864	5330G 613	25
97125	5330G 611	7	97864	5330Z 614	25
97125	5330G 613	7	97919	5330G 110	7
97125	53302 614	7	97947	5330G 834	78
97165	5330G 611	33	97948	5330G 110	7
97165	5330G 613	33	97969	5330G 110	15
97166	53302 614	33	98189	5330G 630	3
97167	5330G 611	34	98191	5330G 630	3
97190	5330G 611	8	98192	5330G 630	3
97190	5330G 613	8	98303	5330G 834	35
97190	53302 614	8	98303001	53302 710	41
97193	5330Z 614	34	98303001	5330Z 750	24
97199	5330G 611	34	98501	5330Z 245	25
97200	5330G 611	33	98501	5330Z 750	19
97207	5330G 613	62	98501	5330Z 885	57
97271	5330G 613	61	98517	5330G 834	34
97303	5330Z 245	23	98518	5330G 834	29
97303	5330Z 710	41	98520	5330G 834	31
97303	53302 750	24	98525	5330G 611	20
97313	5330Z 120	30	98525	5330G 613	20
97313	5330Z 885	55	98525	53302 614	20
97332	5330G 590	67	98538	5330G 834	25
97332	5330G 595	114	98539	5330G 834	26
97381	5330z 885	56	98540	5330G 834	28
97419	5330G 620	42	98541	5330G 834	27
97420	5330G 620	44	98633	5330G 834	33
97423	5330G 611	18	98662	5330G 611	21
97423	5330G 613	18	98662	5330G 613	21
97423	53302 614	18	98662	5330Z 614	21
97428	5330G 611	16	98785	5330G 590	85
97428	5330G 613	16	98785	5330G 595	109
97428	53302 614	16	98785	5330G 755	27
97500	5330z 455	72	98789	5330G 590	83
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98851	5330G 613	11			
98851	5330Z 614	11			
98893	5330G 590	83			
98893	5330G 595	107			
98894	5330G 590	85			
98894	5330G 595	109			
98894	5330G 755	27			
98895	5330z 115	24			
98896	5330G 613	55			
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98898	5330z 120	54			
98923	5330Z 710	64			
98948	5330G 611	31			
98948	5330G 613	31			
98948	5330Z 614	31			
98984	5330G 611	30			
98984	5330G 613	30			
98984	5330Z 614	30			
99305003	5330z 890	81			
99307001	5330G 611	32			
99307001	5330G 613	32			
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99711002	5330G 630	3			
99770	5330Z 170	12			
99771	5330z 614	32			
99779	5330G 110	16			
99913	5330z 890	79			
99920	5330z 115	21			
99923	53302 720	49			
99939	5330Z 720	30			
99953	53302 115	21			
99954	5330z 115	21			
99957	5330G 630	13			
99967	5330Z 520	68			



Us-U -r'PEaD7VAIX Cat

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 66 80 98 7 114 *46464L95198 5-2-8 *86.(03) 3927-5560
 10 68 95 A 7 064 4tJ 959827-12 . (011)644-2431
 66 19 95 IS 46983 46tis W98958111131(3-1-1 Mi (022) 288-8051
 9598954626 46330 95 195 Mir 3.4306-1 J956J6 Mg (046) 651-6820
 95469516 7 101 11M1117f046954141.91 3-15-1 M16(03)3257-1241
 80 V* Ig 7 101 3t46187406360141'93 3-15-1 M64333257-3241,
 II A 95 Ig 7 221 itA*3466611KI*Mil 2-11-20 Mg (045) 451-3399,3,
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 46 16 95 X 7 736 46.15 95IECA03198 3-729 Itti (562) 823-0068
 18 98 46 IN 80'23 416469F.#9281414907-1 *15 (092)623-5005
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