

OFFSET PRESS

Ryobi 3300MR
Ryobi 3300CR

PARTS LIST

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pittfd, 9

Sl)9 ffi k 5 L' ti vi t.

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PREFACE

Thank you for purchasing our offset press.

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

Ryobi 3300MR VER%A4L Gt "-"i/ 1- .'79'-'{ Ryobi 3300CR CE114VrfiL "

Ryobi ~~3300MR~~ Ryobi 3300CR I4A201, c

" MOLLETON TYPE" means an exclusive part for the Ryobi 3300MR and " CRESTLINE TYPE" means an exclusive part for the Ryobi 3300CR.

For the parts that are common to both the Ryobi 3300MR and the Ryobi 3300CR, there is no note.

CRESTLINEa,

CRESTLINE is the registered trade name of Accel Graphic Systems, Inc.

I) A F-G)itL\

÷41-f41.1 t-It, 7A I- I-Ci LCL t.
(1 t1ffilltz.-f HztikitistItz*. "t9 3 >*-R" IX .
COD

5341 Z 250

セクションを示す。
機種を示す。

* -t9

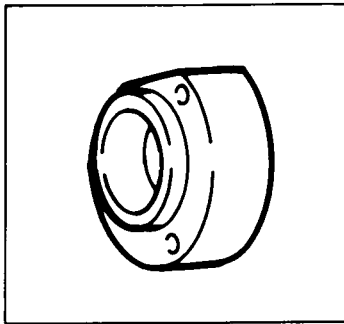
1414L-t9 >bc-ittlztz-Dt.:*-RV.'L' .

2. I) X 1- ODR.,

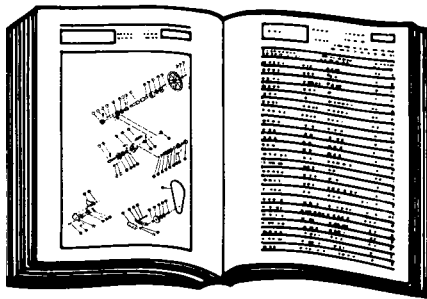
1) gisr1t

754ii E.) LoiCP4

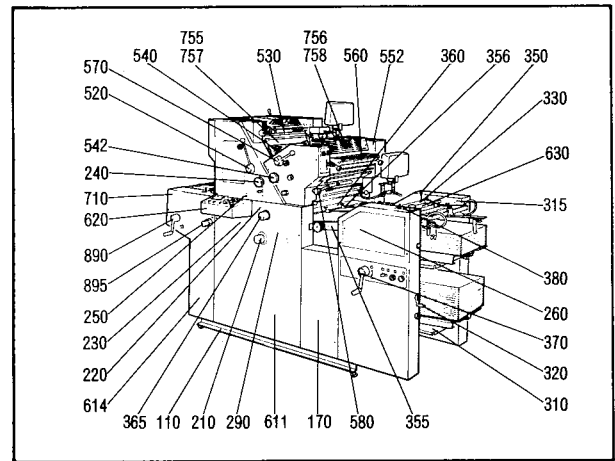
5E#41,LL\Iffirfri



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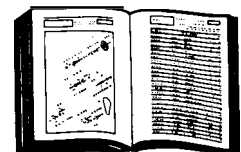
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2) 191:5 #R/34)/3' , E IL13thtt C1, 75\ itpfr hq-ri t.) t- tccs7

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a :f*-1



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

5341 Z 250

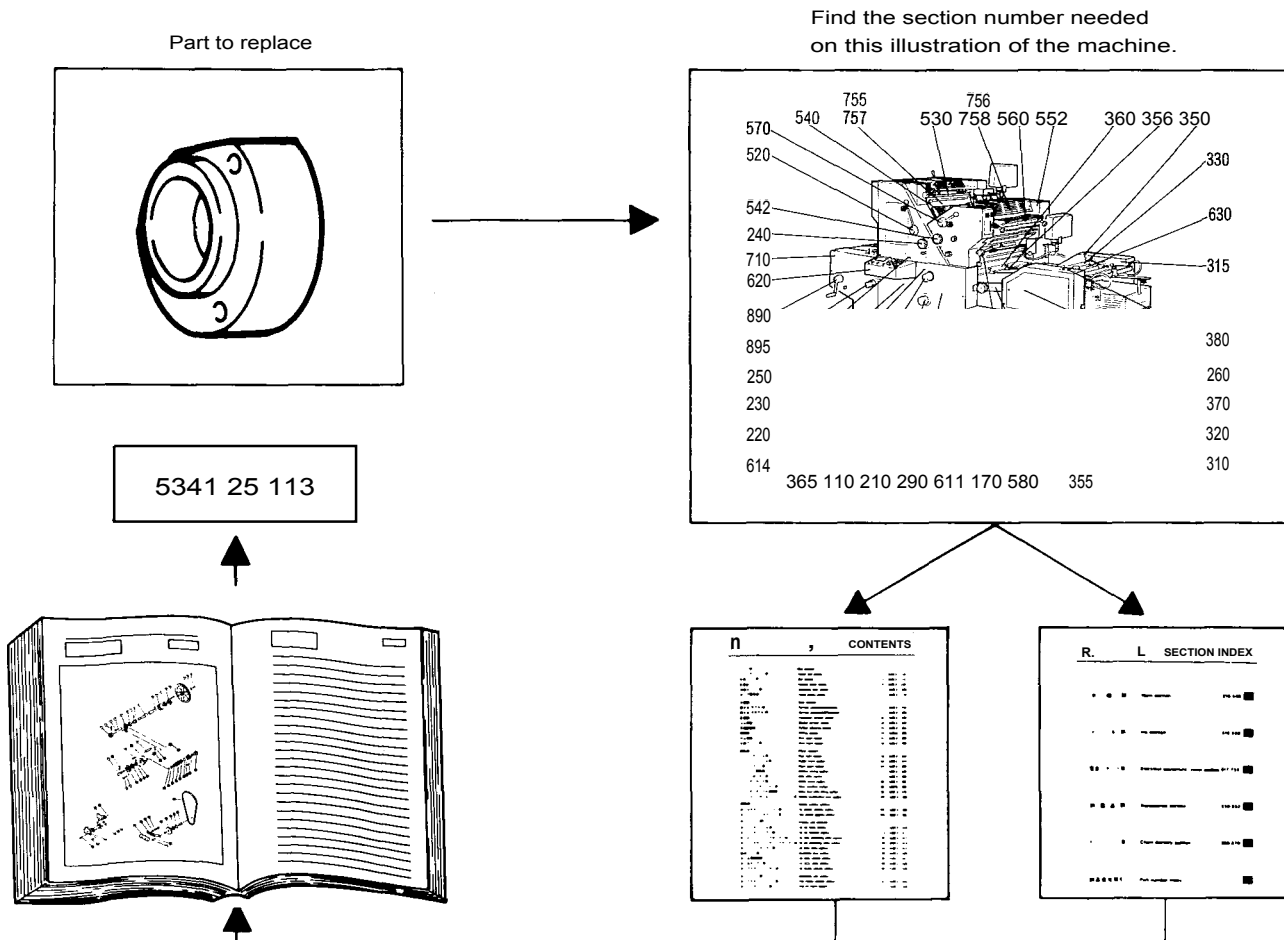
The section number

The machine model number

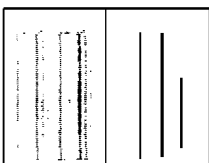
* This number includes both the machine model number and the section number.

2. How to use the parts list

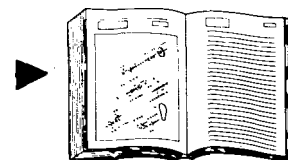
1) To find the part number(when ordering the part)



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



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

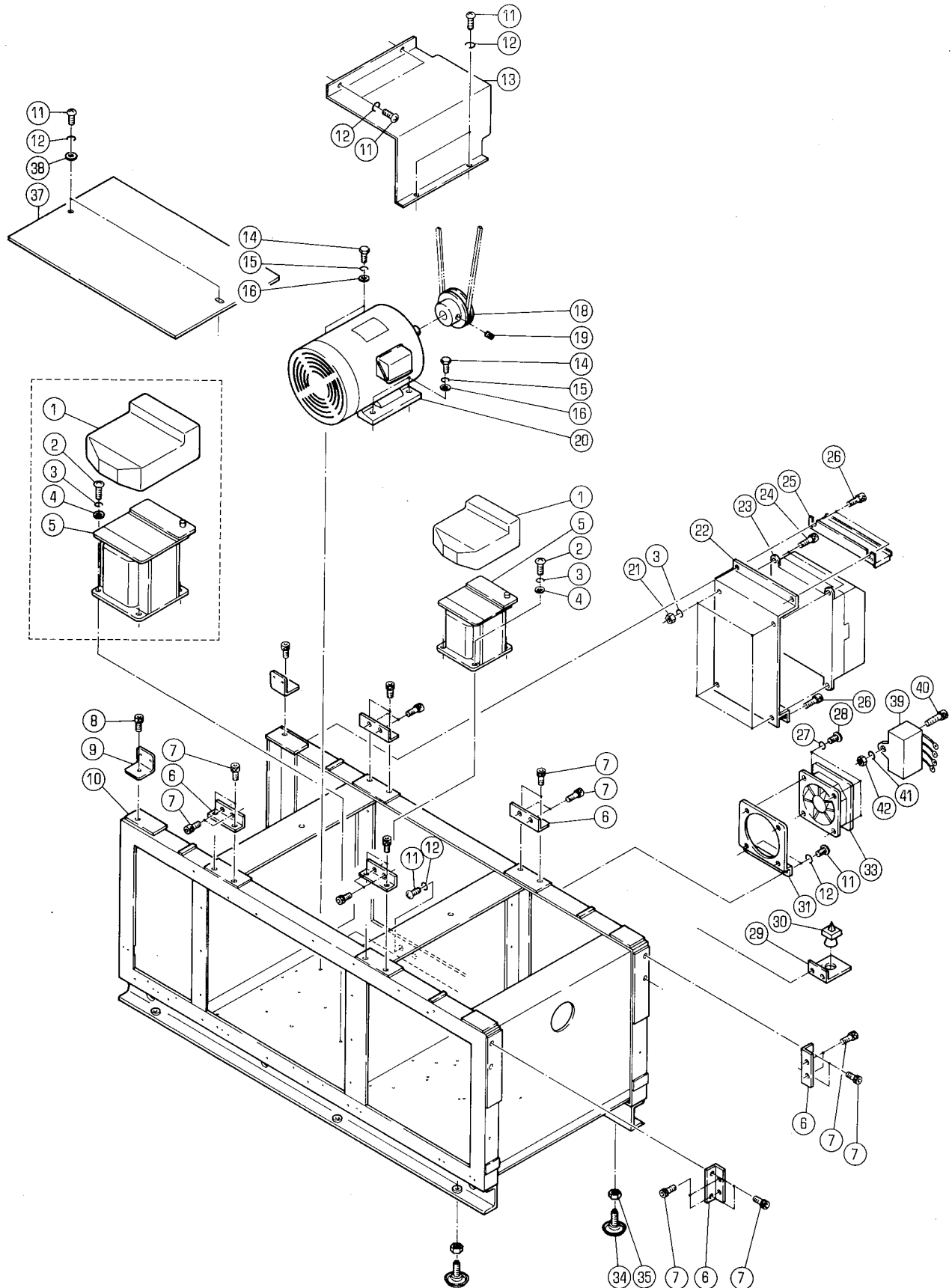


*7—¹041 O¹CL\Z >ft, 1->9 7° 1t.1t9 LIX.I-7-f > 7°0jW141144tCet.

The section with the * mark indicates the exclusive parts of the Molleton Type and the Crestline Type.

Section No.	セクション名	Section name	Page
	KS>	<Bed section>	
5341 G 110	'<'u F7 L,-.L.	Bed frame	8
5341 Z 170	7t'./ 71W,	Pump piping	12
	<*Miiii>	<Main section>	
5341 Z 210	* 1 illilAtt•	1st cylinder pressure	16
5341 Z 220	*2 1114Atl,	2nd cylinder pressure	20
5341 Z 230	111114	Impression cylinder	24
5341 Z 240	■OIR	Blanket cylinder	28
5341 Z 250	Erl	Drive	32
5341 Z 260	t./.....11i	Cam shaft	36
5341 Z 290	21087 I., -14	Main frame	38
	<gen>	<Feeder section>	
5341 Z 310	7 4 —	Feed table	40
5341 Z 312	"iigelfE it	Multi-size paper pile board	44
5341 Z 315	7 4 — 9" — 7 I, — /A	Feeder frame	46
5341 Z 320	„' — /i' — J54 I:	Paper guide	48
5341 Z 330	4j 9 ' / a >NM	Suction drive	52
5341 Z 350	7 4 — I: 1:1 — 7 —	Feed roller	56
5341 Z 355	7-i' — Y — 71: — F	Feeder board	62
5341 Z 356	A -t- v I: n — 7 —	Skid roller	68
5341 Z 360	"<—A--4>i) --> a >	Paper insertion	70
5341 Z 365	7 4 — 9' — r 7L.	Feeder drum	74
5341 G 370	7 4 — I: 5 ¹ — Ji, 4 14-	Paper feed table lifting	78
5341 Z 380	i \ 4 1-- 1 > I- cl —)L' / — .7 4 — F L, I —	Height control bar. Feed lever	82
	<4 j⁴., *fiER >	<Ink, Water section>	
5341 Z 510	4 >4-7 I, — Ls.	Ink frame	86
5341 G 511	4 >*7 2t>5' >	Ink fountain	88
5341 Z 512	7t'./ L, — I- 4 > 1 1 -7 —	Oscillating roller	94
5341 Z 513	4 >4-21' ■ L' — =r 4 >I' El — 7 —	Ink oscillating roller	98
5341 Z 514	7 t — Aim — 7 —	Form roller	102
5341 Z 520	tiff i./ —	Operation lever	106
*5341 G 530	*7 t >7 >1=1 — 5 — ()I, I- > 4 7°)	Water fountain roller (Molleton Type)	110
*5341 Z 535	*7 t —.A CI — 5 — ()1, I- > 4 7°)	Water form roller (Molleton Type)	116
*5341 Z 536	* El — 5 — (I'A F-54 > 4 7°)	Water roller (Crestline Type)	120
5341 Z 540	MN	Plate cylinder	124
5341 Z 542	* 2WIN	2nd plate cylinder	130
5341 Z 552	*2 4 >*7 I, —.L.	2nd ink frame	136
5341 G 560	*2 1 >4-7 71->-7->	2nd ink fountain	138

t Section No.	b99>t	Section name	Page
5341 Z 562	"X 2 -f >*E1 — —	2nd ink roller	144
5341 Z 564	* 2 -I	2nd ink oscillating roller	148
5341 Z 566	M 2 71 — f1 — —	2nd form roller	152
5341 Z 570	Z 2#44F1 —	2nd operation lever	156
*5341 G 580	M 2 *7 t>5 ¹ >1=1-5— (/9-f °)	2nd water fountain roller (Molleton Type)	160
*5341 Z 582	M 2 7.1(771 — km —5—	2nd water form roller (Molleton Type)	166
5341 Z 584	710:1 —5— (L I-7-f	2nd water form roller (Crestline Type)	170
	<MgtR>	<Electrical section>	
5341 G 611	. \$107K	Control box	176
5341 G 614	1.11 7K	Sub control box	180
5341 Z 620	titeW)L*	Operation panel	184
5341 Z 630	plif X.1	Static eliminator	188
	<ICKASE>	<Accessories section>	
5341 Z 650	p11 i, PP	Accessories	190
5341 G 652	eF*1t	Work organizer	194
		<Lubrication section>	
5341 G 655	(OPS)	Lubrication (OPS)	196
5341 G 656	ftgA (NOPS)	Lubrication (NOPS)	200
	<)7 ¹ —g13,	<Cover section, etc.>	
5341 Z 680		Tape inserter	204
5341 G 710	(ops)	Cover (OPS)	206
5341 G 720	(NOPS)	Cover (NOPS)	210
*5341 Z 750	1 k)J,—	1st safety cover (Molleton Type)	214
*5341 Z 751		1st safety cover (Crestline Type)	218
*5341 Z 755		Safety bar (Molleton Type)	222
*5341 Z 756	2)3/ — ()I-F>9-(7)	2nd safety cover (Molleton Type)	226
*5341 Z 757	f-,-(>94 7)	Safety bar (Crestline Type)	230
*5341 Z 758		2nd safety cover (Crestline Type)	234
5341 Z 830		Powder spray unit	238
5341 Z 840		Register punch	242
	/O)	<Chain delivery section >	
5341 Z 860	7 L., — L. (CD)	Frame (CD)	246
5341 Z 870	. 4t113 (CD)	Drive. Driven shafts (CD)	250
5341 Z 872	(co)	Chain gripper (CD)	254
5341 Z 880	(CD)	Paper delivery table (CD)	256
5341 G 890	fit_LIMfb (CD)	Stand lifting drive (CD)	260
5341 Z 892	F)i-f F (CD)	Side guide (CD)	264
5341 Z 895	F (CD)	Back guide (CD)	268
	◁部品番号索引▷	<Part number index >	



1"Vh"71)-L,

SECTION NUMBER

5341G 110

BED FRAME

SECTION

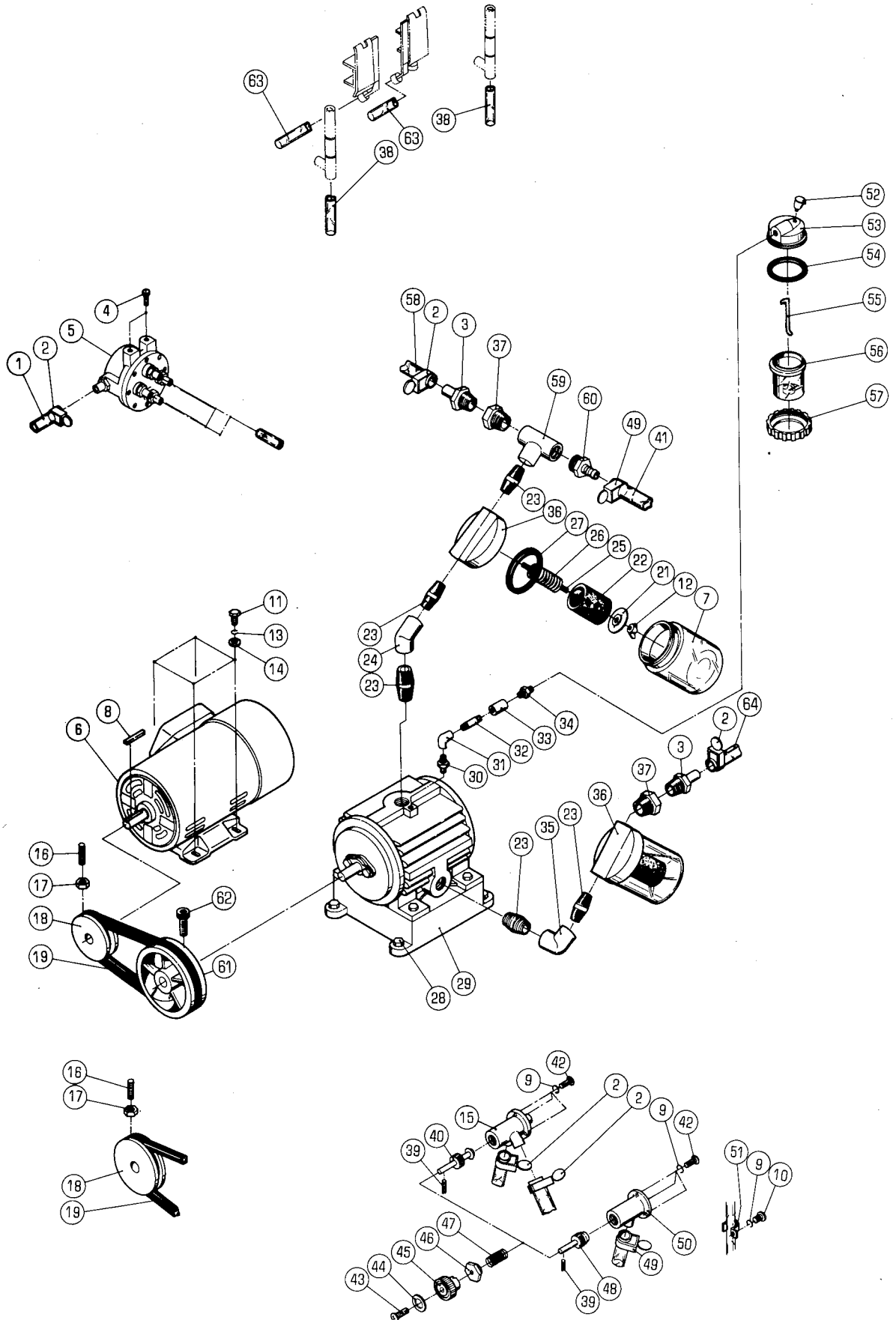
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Note: When ordering items marked *ondicate the set number because they are available only as a set.

Na	hit-g/A5a*T	gun n/	***	COMPONENT PARTS NO.	PART NAME	MM Qty
1	5300 61 124-1	1	-		COVER	1
			*91"/.39t/G5'		FOR NORTH AMERICA.JAPAN	
1	5340 61 461				COVER	1
2	9642061414	t1"]*D"	M6X14		SCREW M6X14	4
3	9710060008	vv/"b"	M6		SPRING WASHER M6	4
4	9716060014	t5"/	M6		PLAIN WASHER M6	4
5	97974	F5DA			TRANSFORMER	1
5	97975	hi:JA			TRANSFORMER	1
			4191".(.391 10'		FOR NORTH AMERICA.JAPAN	
5	98705004	F5DA			TRANSFORMER	1
			3-13VA°/D90		THREE PHASE FOR EUROPE	
6	5330 13 111	7"7rVh			BRACKET	6
7	9670102008	v7Vw11	M10X20		SOCKET BOLT M10X20	24
8	9670051001	)7VhiliNUF	M5X10		SOCKET BOLT M5X10	4
9	5327 41 113-1	w-9-			SUPPORTER	4
10	5341 11 110-1	1"vh			BED	1
11	9642051014	1N"3	pt M5X10		SCREW M5X10	8
11	9642051014	3v)"	M5X10		SCREW M5X10	10
					WITH GERMAN SAFETY FEATURES	
12	9710050014	1	/J" M5		SPRING WASHER M5	10
13	5341 15 112-1	t-9-/f1'-			MOTOR COVER	1
14	9672081214	ovh91"0	M8X12		HEXAGON BOLT M8X12	4
15	9710080008	A"V"1"*	M8		SPRING WASHER M8	4
16	9716080014	t51/"13"	M8		PLAIN WASHER M8	4
18	5340 15 111				PULLEY	1
19	9684060608	F.A*D"	M6X6		SET SCREW M6X6	2
20	95101001	T-9-	1.5KW 3PH		MOTOR 1.5KW 3PH	1
			7)01/3.ht9		FOR USA,CANADA	
20	97038	1-9-	1.5KW 3PH 200V		MOTOR 1.5KW 3PH 200V	1
21	9660060014	J".91.	M6		NUT M6	4
22	5341 61 151				INVERTER BRACKET	1
23	95103003	-fDA"-9-			INVERTER	1
23	95103004				INVERTER	1
			7P1b.ht9"0'		FOR USA.CANADA	
24	9670061608	9	1.t"lldr M6X16		SOCKET BOLT M6X16	4
25	5341 61 154				INVERTER COVER	1
26	9670061208	VJ'Vh**lld.	M6X12		SOCKET BOLT M6X12	4
27	9710030008	A1`	1" M3		SPRING WASHER M3	4
28	9642031414	ti\"Th)"	M3X14		SCREW M3X14	4

NO.	SET NO.	PART NO.	DESCRIPTION	PART NAME	QTY
29	5340	11 113	BRACKET		1
			FOR USA,CANADA		
29	5340	11 114	BRACKET		1
			WITH GERMAN SAFETY FEATURES		
30	95147	7"SR-7W-2	BUSHING SR-7W-2		1
			FOR USA.CANADA		
30	98899	SR-6P3-5	BUSHING SR-6P3-5		1
			WITH GERMAN SAFETY FEATURES		
31	5340	61 423	BRACKET		1
33	99953	77D	FAN		1
34	5290	14 120	JACK BASE		
35	9660100014	tVls M10	NUT M10		6
36	5340	76 001	OIL PAN		2
37	5341	16 111	TRAY		1
38	9716050014	t5/11/ M5	PLAIN WASHER M5		2
39	99776	7-f11051- BKO-C1947H01	NOISE FILTER BKO-C1947H01		1
		/D9030	FOR THREE-PHASE		
40	964204201	4 t1'3D" M4X20	SCREW M4X20		1
		/D9030	FOR THREE-PHASE		
41	9710040008	/ 1" M4	SPRING WASHER M4		1
		/DV030	FOR THREE-PHASE		
42	9660040014	tVh 144	NUT M4		1
		/D9030	FOR THREE-PHASE		



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.	#1 Pg\$41#`4 SET NO. / PART NO.	g5 41. / ""** COMPONENT PARTS NO.	PART NAME	Mft Qty
5290 16 200-3	VD7° ASSY	PUMP ASSY		1
	3.7, 12.21-27, 29-37, 52-57.59-62			
91100-1	*0, 70	PUMP		1
	29.61, 62			
1 5340 17 127	*-A 10X17X670	HOSE 10X17X670		1
2 91211	*-AA":)h" 16	HOSE BAND 16		5
3 5290 34 152,	IV7°11J	NIPPLE		2
4 9670052008	9h'Vh41"11/F M5X20	SOCKET BOLT M5X20		2
5 5290 17 120	17-9-Z-tn,	AIR TERMINAL		1
6 97034	T-9- 200V 750W	MOTOR 200V 750W		1
	#7AP,	THREE PHASE		
6 97054	T-9- SCL-KR 550W	MOTOR SCL-KR 550W		1
	9PP, 200V.208V, 220V	SINGLE PHASE 200V.208V, 220V		
7 5290 16 311	VFIL,	BOTTLE		2
8 90904	A1"qt- 5X5X28	KEY 5X5X28		1
		SINGLE PHASE		
8 90906	6X6X36	KEY 6X6X36		1
	#DV")	THREE PHASE		
9 9710050014	V4P`h"4 M5	SPRING WASHER M5		7
10 9642051014	t1"34D" M5X10	SCREW M5X10		1
11 9672051214	oVh9*"11/1. M5X12	HEXAGON BOLT M5X12		4
12 9664050014	3J`Vh M5	WING NUT M5		2
13 9710060008	VV/1/3" M6	SPRING WASHER M6		4
14 9716060014	t5#"h" M6	PLAIN WASHER M6		4
15 5290 17 113	ANO"	VALVE		1
16 9684060608	17(1)" M6X6	SET SCREW M6X6		1
17 9660060014	1 A` M6	NUT M6		1
18 5330 16 112		PULLEY		1
	9D9') 60HZ	SINGLE PHASE 60HZ		
18 5340 16 111	7°-U- (60HZ)	PULLEY (60HZ)		1
	#D9')	THREE PHASE		
18 5340 16 112	7°-9- (50HZ)	PULLEY (50HZ)		1
	#7.)	THREE PHASE		
18 5340 16 113	7°-1- (50HZ)	PULLEY (50HZ)		1
	9)9')	SINGLE PHASE		
19 90101	V""11,F A-35	V-BELT A-35		1
	(60HZ)	SINGLE PHASE/THREE PHASE 60HZ		
19 90102	V1"11d. A-36	V-BELT A-36		1
	(50HZ)	SINGLE PHASE/THREE PHASE 50HZ		

PUMP PIPING

SECTION

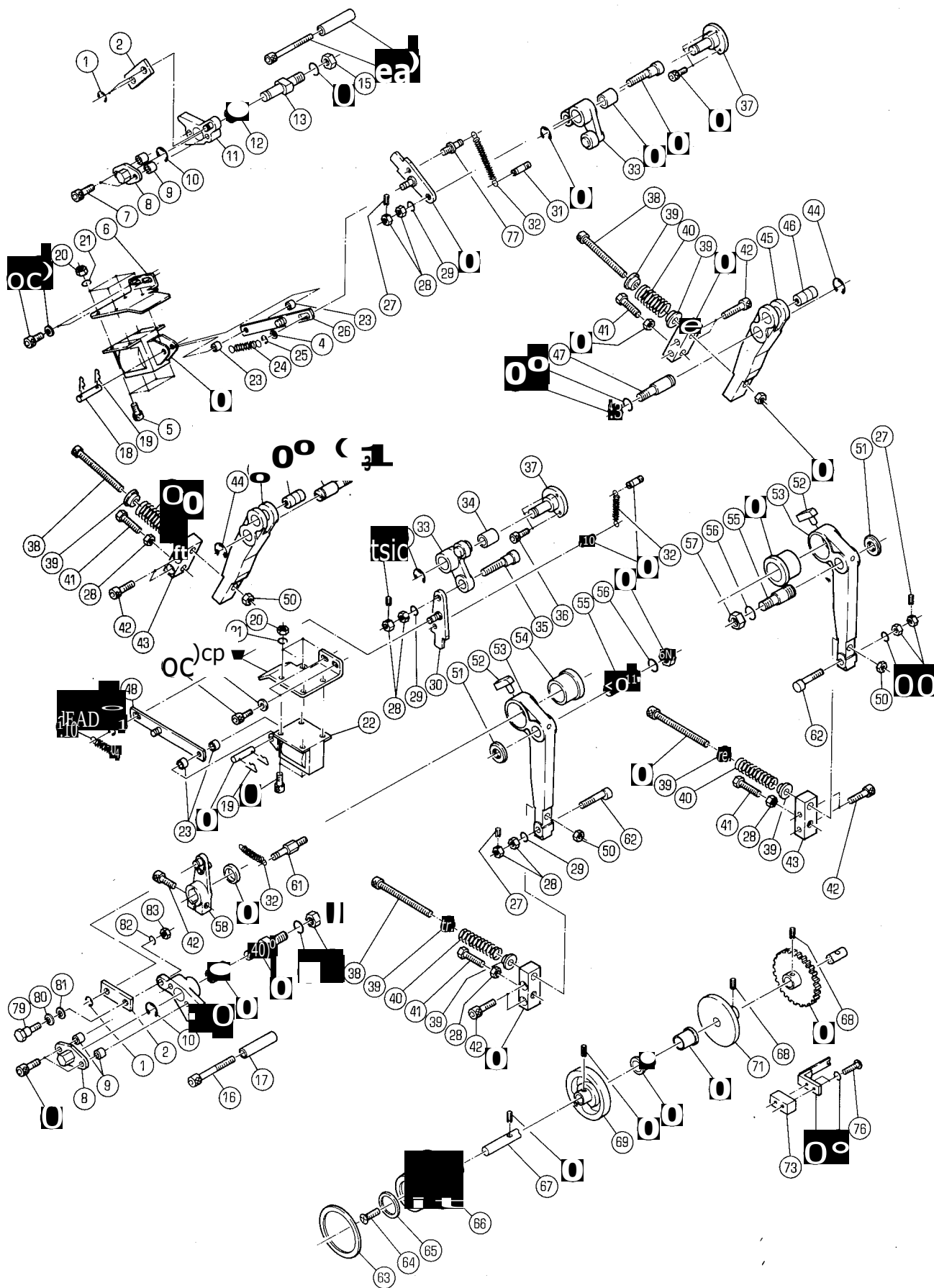
*L'Ona(t*aCItt3AL T A.0°C,.t.yF#TI15CLTTo.
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	-t.y1-4k-g-/NA* SET NO. /PART NO.	ff	/gOlit7DNENT PARTS NO.	PART NAME	Q'ty
21	5290 16 315	10%		WASHER	2
22	5290 16 313	7-(1/9-		FILTER	2
23	91240	90-A"="°11, 3/4		NIPPLE 3/4	5
24	91233	45 3/4		ELBOW 3/4	1
25	5290 16 316	V.)"		SCREW	2
26	5290 16 314	A7°9:0"		SPRING	2
27	5290 16 312	)1°V)		PACKING	2
28	9672101514	oV1)9*"Ibt. M10X15		HEXAGON BOLT M10X15	4
29	5290 16 215	itl° 0		PUMP	1
30	91237	=V7°11) 1/8		NIPPLE 1/8	1
31	91236	1/8		ELBOW 1/8	1
32	5290 16 411	A°17°		PIPE	1
33	91241-1	"Vt. 1/8X1/4		SOCKET 1/8X1/4	1
34	5290 16 415-2	JANli		NOZZLE	1
35	91234	'Hi*" 3/4		ELBOW 3/4	1
36	5290 16 212	+1".97°		CAP	2
37	91231	7"1YD2 3/4X3/8		BUSHING 3/4X3/8	2
38	5341 17 123	*-A 9X15X500		HOSE 9X15X500	2
39	9410301608	A7°9:0"t°D 3X16		SPRING PIN 3X16	2
40	5300 17 114	At°D1-"11,		SPINDLE	1
41	5340 16 421	*-A 15X22X1000		HOSE 15X22X1000	1
42	9642055014	ti1"3v)%% M5X50		SCREW M5X50	6
43	9650052014	711//53*D` t M5X20		SCREW M5X20	2
44	5300 12 224	70 11..F		PLATE	2
45	5300 17 117	V7Z (71*"9-)		KNOB (IVORY)	2
45	5310 17 117	197Z (90		KNOB (BLACK)	2
46	5300 17 116			COVER	2
47	5290 17 115	A7°1D9"		SPRING	2
48	5300 17 112	At°D1"11,		SPINDLE	1
49	91212	*-AA"Dh" 25		HOSE CLAMP 25	2
50	5290 17 111	A"147"		VALVE	1
51	5290 17 119	95j7°		CLAMP	3
52	91251	79!!4t11143'97° 6		OIL CUP 6	1
53	5290 16 412-1	41*)7°		CAP	1
54	90502	0-Up9" P-46		O-RING P-46	1
55	91150	T-\$		WICK	1
56	5290 16 414	*"Fib		BOTTLE	1
57	5290 16 413	tVh		NUT	1
58	5340 16 423	*-A 10X17X800		HOSE 10X17X800	1

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

NO.	ty1 *-g/-gigA *-g. SET NO. /PART NO.	g³AFF /"4-4 COMPONENT PARTS NO.	PART NAME	Qty
59	91232	TV9IW 3/4	ELBOW 3/4	1
60	91200	*—A=V7°11) PT³/4	HOSE NIPPLE P13/4	1
61	5290 16 226		PULLEY	1
62	9670081608	95".91.*NbH M8X16	SOCKET BOLT M8X16	1
63	5341 17 125	*-7 9X15X350	HOSE 9X15X350	2
64	5330 17 127	*—A 10X17X1080	HOSE 10X17X1080	1



NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	(qty)
5340	21 130	g)t1't ⁰) ASSY	PIN ASSY	2
		27.28.35		
5341	21 110	hisUA'— ASSY	CAM LEVER ASSY	2
		33,34		
5341	21 150	F24/W— ASSY	LEVER ASSY	1
		11 12		
5341	21 250	F9"11/DA"— ASSY	LEVER ASSY	1
		12.84		
5341	22 110	7-13 ASSY (OPS)	ARM ASSY (OPS)	1
		52-54		
5341	22 120	32.) ¹ -ft ⁰) ASSY	PIN ASSY	2
		27.28.62		
5341	22 150	7-I, ASSY (NOPS)	ARM ASSY (NOPS)	1
		52-54		
5341	22 300-1	13r) tID"9 SUB ASSY	SHAFT SUB ASSY	1
		67,68,72		
1	9721070008	E—UD9" E-7	E —RING E-7	3
2	5341 21 151	UD9	LINK	2
3	9670061208	V7Vh*"11,F M6X12	SOCKET BOLT M6X12	4
4	9716060014	t5'"h" M6	PLAIN WASHER M6	6
5	9670041008	95•Vi1i"l bh M4X10	SOCKET BOLT M4X10	8
6	5341 21 222	VD)-0-"7"5" F	BRACKET	1
7	9670061608	9h'Vh711"11/h M6X16	SOCKET BOLT M6X16	4
8	5330 21 662		COVER	2
9	5290 29 412	bLo-5—tfUD	CAM ROLLER WASHER	4
10	9721100008	E—Up9" E-10	E—RING E-10	4
11	5341 21 140	F9NDUA"—	LEVER	1
12	5290 26 112	\$91D	BUSHING	2
13	5341 21 562	A9VF"	STUD	2
14	9710100008	/ 1j" M10	SPRING WASHER M10	4
15	9660100014	tVI. M10	NUT M10	4
16	9670065508	9 Fifi Nt,1 M6X55	SOCKET BOLT M6X55	2
17	5340 21 147	F") fl) DA"—AhVA°—	STOPPER	2
18	5300 33 561-1	t°D	PIN	2
19	90628	AtV7°t°D SSP-4	SNAP PIN SSP-4	4
20	9660040014	tVF M4	NUT M4	8
21	9710040008	A"V/"1"* M4	SPRING WASHER M4	8
22	97632	VD/fh" AS-05N AC115V	SOLENOID AS-05N AC115V	1
23	5300 33 562	15—	COLLAR	4

1 ST CYLINDER PRESSURE

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
24	5290 38 1 41-1	7.7°9D9"	SPRING	2
25	9721050008	E-1)9" E-5	E-RING E-5	2
26	5341 21 220	U:)9	LINK	1
27	9410301208	77°1)9"t°) 3X12	SPRING PIN 3X12	4
28	9660080014	,vh M8	NUT M8	12
29	9710080008	A 1j" M8	SPRING WASHER M8	4
30	5341 21 130	"1	POINTER	2
31	5290 51 822	A7°1)9"A3vh"	SPRING STUD	3
32	5290 33 514-1		SPRING	3
33	5341 21 120	hGUA"-	CAM LEVER	2
34	5290 21 612		BUSHING	2
* 35	5340 21 132	t°)	PIN	2
36	9670051608	9"1104/1. M5X16	SOCKET BOLT M5X16	6
37	5341 21 511	A9vh"	STUD	2
38	9670089508	%)5")Fiti"lilF M8X95	SOCKET BOLT M8X95	4
39	5290 22 222	A7°97)9"\$11/5"-	SPRING HOLDER	8
40	5330 22 221	A7°9::, " "	SPRING	4
41	5321 22 121	il04/1-	BOLT	4
42	9670082508	9"Fe1liF M8X25	SOCKET BOLT M8X25	9
43	5341 22 224	A7°1))2% 5%...C	BRACKET	4
44	9721120008	E-9:/9" E-12	E-RING E-12	2
45	5341 22 421	Y-G	ARM	2
46	5341 21 172	t°:)	PIN	2
47	5341 22 142		STUD	2
48	5341 21 210	17)9	LINK	1
49	5341 21 212	91)) 5"1	BRACKET	1
50	90784	t)9-w.991vh M8	LOCK NUT M8	4
51	90678	77-1) UtVF FU02SC	FINE U-NUT FU02SC	2
52	91169	PEF-4	ELBOW PEF-4	2
53	5341 22 111	7-G	ARM	2
54	5341 22 161	\$3111	BUSHING	2
55	5341 22 141	A9vh"	STUD	2
56	9710120008	A"VP\1j" M12	SPRING WASHER M12	2
57	9660120014	fVF M12	NUT M12	2
58	5341 21 160	7-G	ARM	1
59	5341 23 114		SPACER	1
61	5290 21 161	A7°97)9"A3Vr`	SPRING STUD	1
* 62	5341 22 121	t°D	PIN	2
63	5300 22 316-1	A-11,	SCALE	1

SECTION

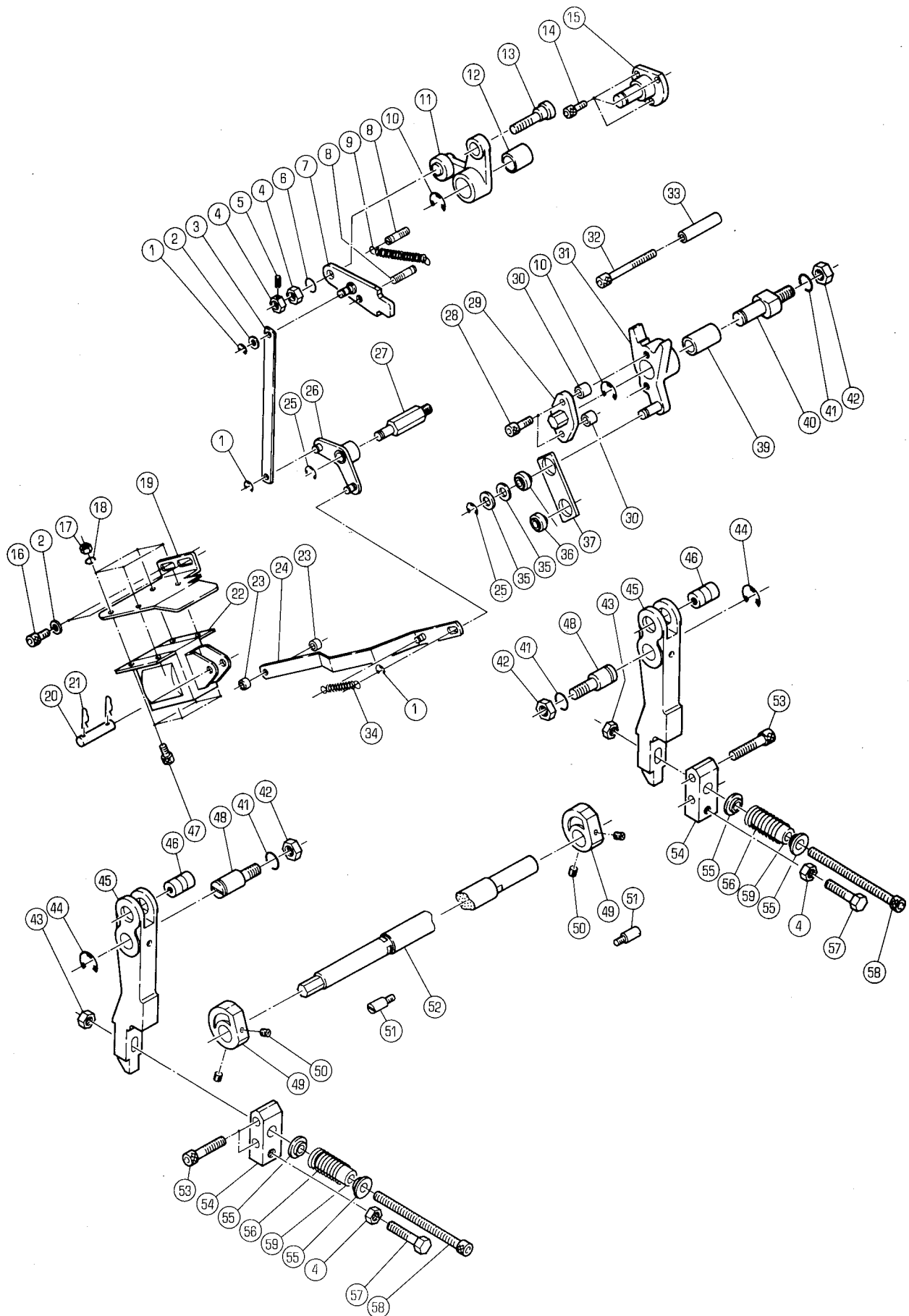
*7.0AFAU*e.TUS5AUTI th.OT, t'yt.#'4IT;t3ZUTTLs₀

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

NO.	SET NO.	PART NO	POW	PONENT PARTS NO	PART NAME	Qty
64	5290	22	318		SCREW	1
65	5300	22	317	70b_F	PLATE	1
66	5300	22	313		DIAL (IVORY)	1
66	5310	22	313	9"-ft11) (90)	DIAL (BLACK)	1
67	5341	22	311-1	53')t1w9	SHAFT	1
68	9410301608			A7°up9"t°D 3X16	SPRING PIN 3X16	4
69	5341	22	314	hL	CAM	1
70	5290	29	115	,;t 911)	BUSHING	2
71	5341	22	315	hL	CAM	1
72	5290	22	320		WHEEL	1
73	5341	22	316-1	A1°-/-	SPACER	1
74	5290	22	330		PAWL	1
75	9710050014			A" /J" M5	SPRING WASHER M5	2
76	9642052514			J1"D.D" M5X25	SCREW M5X25	2
77	5341	21	133	A7°97)9'A9vh'	SPRING STUD	1
78	97630			VUJ11" AS-05N AC115V	SOLENOID AS-05N AC115V	1
79	5330	21	672	tO	PIN	1
80	90692			/5A"* L10	SPRING L10	1
81	5290	29	312		WASHER	1
82	9710060008			i 1j"* M6	SPRING WASHER M6	1
83	9660060014			tVF M6	NUT M6	1
84	5341	21	252	F2'11/1./A'-	LEVER	1

2ND CYLINDER PRESSURE

SECTION



2ND CYLINDER PRESSURE

SECTION

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"C";t3Z L Ls,

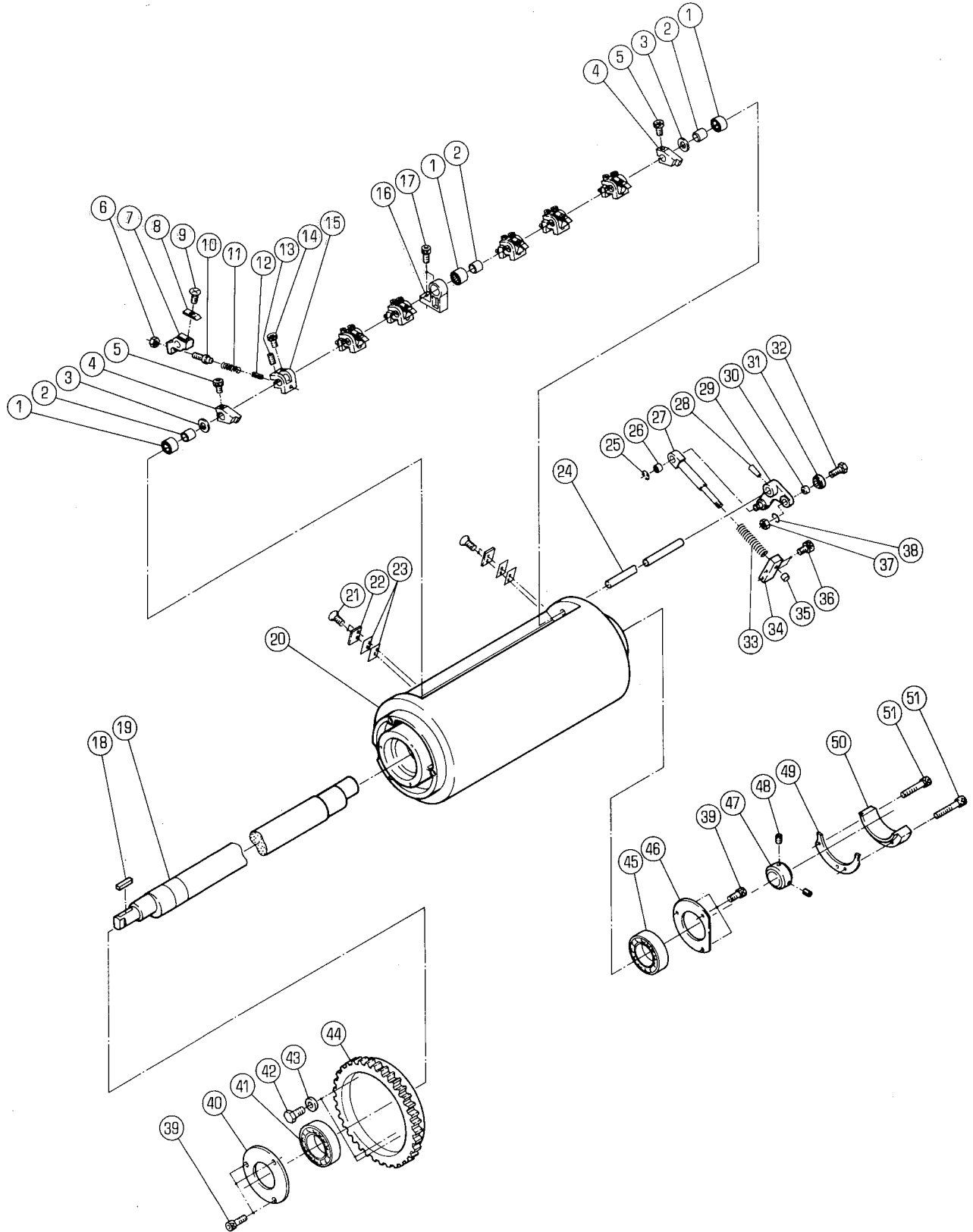
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t YFW4 /gBAW4 SET NO. / PART NO.	nAt4A/*" COMPONENT PARTS NO.	PART NAME	gift Qty
	5340 21 130	33i) ⁴ 1 ^t °D ASSY	PIN ASSY	1
		4.5.13		
	5341 21 110	/WM"- ASSY	CAM LEVER ASSY	1
		11.12		
	5341 21 170	F9NDUA'- ASSY	LEVER ASSY	1
		31.39		
1	9721050008	E-9.'9" E-5	E -RING E-5	3
2	9716060014	t5#"/J'* M6	PLAIN WASHER M6	3
3	5341 21 251	9D9	LINK	1
4	9660080014	tVF M8	NUT M8	4
5	9410301208	A7° ⁱ 1D9"t°D 3X12	SPRING PIN 3X12	1
6	9710080008	A"VP`h" M8	SPRING WASHER M8	1
7	5341 21 130	)tI'	POINTER	1
8	5290 51 822	A7° ⁱ 1) 9"A9Vh"	SPRING STUD	2
9	5290 33 514-1	A7° ⁱ 1D9"	SPRING	1
10	9721100008	E-'J 9" E-10	E-RING E-10	2
11	5341 21 120	bLUV-	CAM LEVER	1
12	5290 21 612	\$911,	BUSHING	1
* 13	5340 21 132	t°D	PIN	1
14	9670051608	M5X16	SOCKET BOLT M5X16	3
15	5341 21 511	A9VI"	STUD	1
16	9670061208	97Yh*"0 M6X12	SOCKET BOLT M6X12	2
17	9660040014	tVh M4	NUT M4	4
18	9710040008	A 13" M4	SPRING WASHER M4	4
19	5341 21 222	9U) /F'7"57VF	BRACKET	1
20	5300 33 561-1	t°7)	PIN	1
21	90628	AtV7°t°D SSP-4	SNAP PIN SSP-4	2
22	97630	91)111-' AS-05N AC115V	SOLENOID AS-05N AC115V	1
23	5300 33 562	h5-	COLLAR	2
24	5341 21 230	91)) -0'9D2	LINK	1
25	9721070008	E-UD7" E-7	E -RING E-7	2
26	5341 21 240	14,7-13	ARM	1
27	5341 21 242	A9VF"	STUD	1
28	9670061608	9"Fe11/F M6X16	SOCKET BOLT M6X16	2
29	5330 21 662		COVER	1
30	5290 29 412	b10-3-t-PJD	CAM ROLLER WASHER	2
31	5341 21 180	F9NWA"-	LEVER	1
32	9670065508	95*Vhelld. M6X55	SOCKET BOLT M6X55	1
33	5340 21 147	1-`")11, liA"-AhVA°-	STOPPER	1

SECTION

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

NO.	10.y h1P4 /g13.T.** SET NO. / PART NO.	naft /COMPONENT PARTS NO.	PART NAME	Q'ty
34	5290 38 141-1	A7°U)9`	SPRING	1
35	5290 29 313	1"13	WASHER	2
36	90342003	7719/311, 1\ "79D9"	BEARING	2
37	5341 21 152-1	UD9	LINK	1
39	5290 26 112	\$51\$	BUSHING	1
40	5341 21 562	A9Vh"	STUD	1
41	9710100008	V*V`V* M10	SPRING WASHER M10	3
42	9660100014	tV1. M10	NUT M10	3
43	90784	tD51-oV9tVF M8	LOCK NUT M8	2
44	9721120008	E-97)7" E-12	E-RING E-12	2
45	5341 22 451	7-L	ARM	2
46	5341 21 172		PIN	2
47	9670041008	9"FelliF M4X10	SOCKET BOLT M4X10	4
48	5341 22 142	A9Vh'%	STUD	2
49	5327 22 471	hL	CAM	2
50	9684060608	Fi*D" M6X6	SET SCREW M6X6	4
51	5290 52 422	A7°9:/ "A9VFI%	SPRING STUD	2
52	5327 22 472	, 71-	SHAFT	1
53	9670083508	9"144, 1- M8X35	SOCKET BOLT M8X35	4
54	5341 22 225	7713 11 , 9 9 9 9 f	BRACKET	2
55	5341 22 453	A70 IJI :j9U1).	SPRING HOLDER	4
56	5341 22 452	A7°11 O"	SPRING	2
57	5321 22 121	4i4)1.	BOLT	2
58	91330009	oVh9VIlif M8X120	SOCKET BOLT M8X120	2
59	5341 22 454	h".11."	GUIDE	2



IMPRESSION CYLINDER

SECTION

LogvauAtia'cut³ALT 1'ti,o'cs t'yh-'4-cit LTTLS₀

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

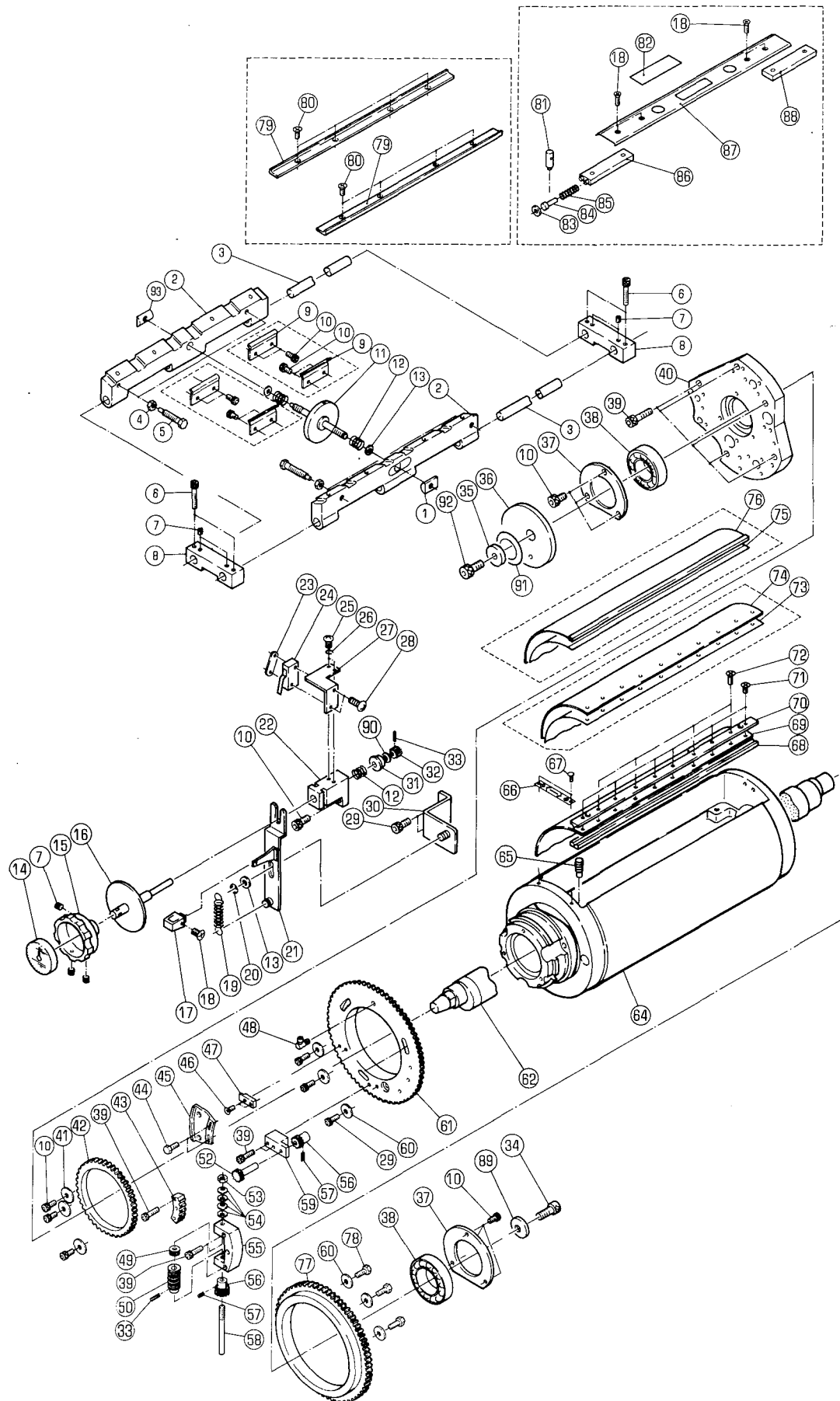
NO.	SET NO. / PART NO.	nft / COMPONENT PARTS NO.	PART NAME	Art Qty
5340 23 2312	A70UD9UhU..(10%	SPRING GUIDE	1	
	26,27			
5340 23 234Z	7"5r'vh	BRACKET	1	
	1,16			
5341 23 210	1'7F ASSY	SHAFT ASSY	1	
	24,28,29			
1 91631	1"YUD9" HK1516LL	BEARING HK1516LL	3	
2 91630	A1°-/- IR12X15X16.5	SPACER IR12X15X16.5	3	
3 5290 29 311	13%	WASHER	2	
4 5340 23 237	APYA°-	STOPPER	2	
5 9670061608	M6X16	SOCKET BOLT M6X16	2	
6 90699	UV!)h M5	U-NUT M5	6	
7 5480 23 221		HOLDER	6	
8 5340 23 240	Y'YhurYY\$	GRIPPER	6	
9 9648030614	/53*D" M3X6	SCREW M316	6	
10 5480 23 222	t 7)	PIN	6	
11 5480 23 223		SPRING	6	
12 9410501208	A7°97)9"t °D 5X12	SPRING PIN 5X12	6	
13 90179	0:9 /727tV4F\$*D" M5X8	SET SCREW M5X8	6	
14 9670051608	M5X16	SOCKET BOLT M5X16	6	
15 5480 23 224-1	s1i11/5" -	HOLDER	6	
16 5340 23 234	7"55"Yh	BRACKET	1	
17 9670062008	9 1-*"111F M6X20	SOCKET BOLT M6X20	2	
18 90900	4- 5X5X16	KEY 5X5X16	1	
19 5341 23 112		SHAFT	1	
20 5341 23 111		CYLINDER	1	
21 90181	1:0)397"4#53*D" M4X8	SCREW M4X8	4	
22 5340 23 236		PLATE	2	
23 5340 23 238	AP.97°D-FDL	SPACER	4	
24 5340 23 211	Dt7h	SHAFT	1	
25 9721070008	E-Up9%% E-7	E -RING E-7	1	
26 5300 45 243	911)	BUSHING	1	
27 5340 23 231	A70UD9"h" . . fh"	SPRING GUIDE	1	
28 9411502500	T-A°-t°D 5X25	TAPER PIN 5X25	1	
29 5341 23 220	9"919A°-7-G	GRIPPER ARM ASSY	1	
30 5290 29 412	1 Loo-5-T-01)	CAM ROLLER WASHER	1	
31 5290 29 411	hGo-i-	CAM ROLLER	1	
32 5340 23 212	t	PIN	1	
33 5340 23 233		SPRING	1	

*_ayamtt*A c-(11-34 T 1 ft A.,0) C.,

LTT

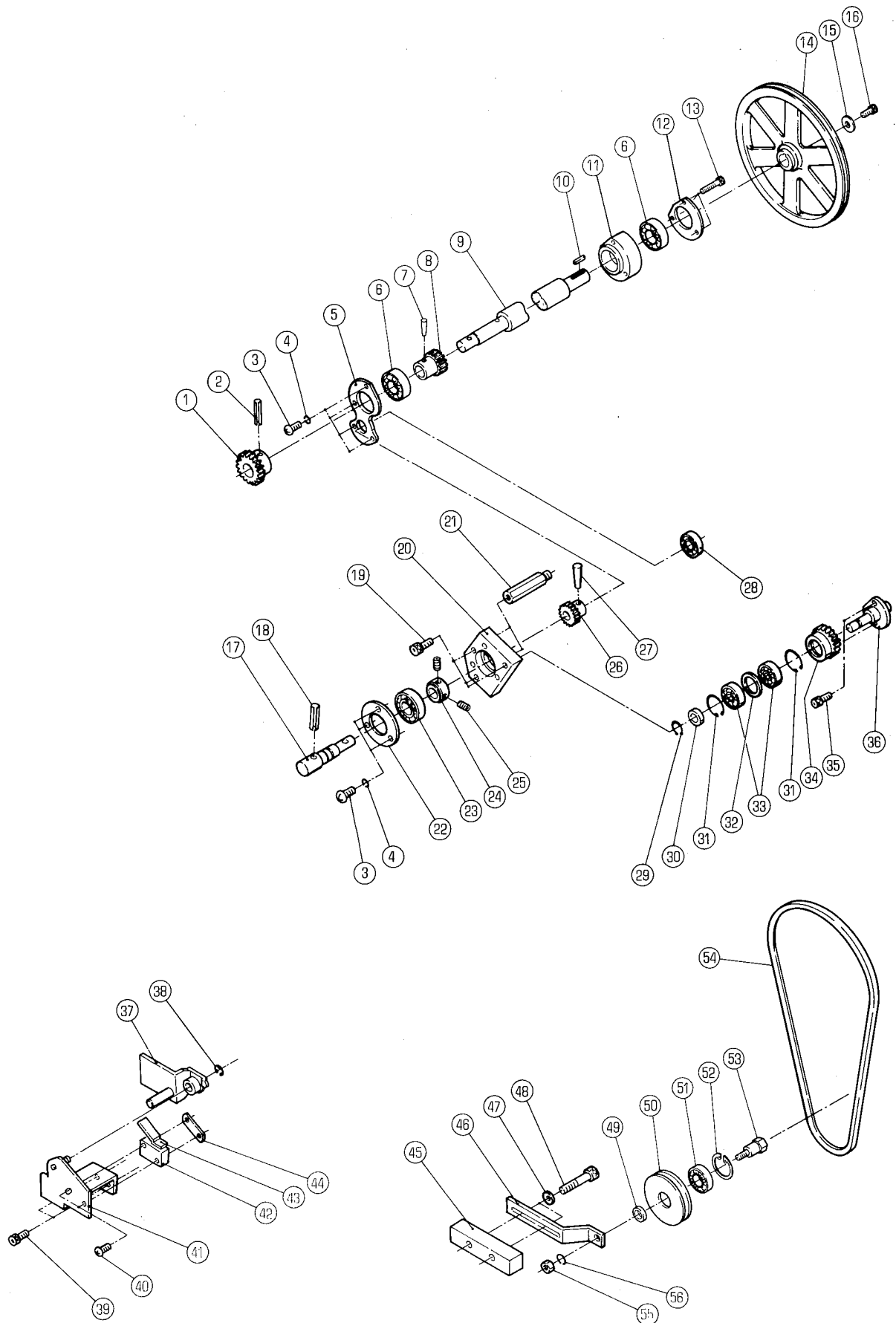
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	ty1.**/g5A* SET NO. /PART NO.	15	4C1.1 COMPONENT PARTS NO.	PART NAME	Qty
34	5341 23 232	7'0v9		BLOCK	1
35	90247	7"VD2 MB1010DU		BUSHING MB1010DU	1
36	9670052008	9 1."11,1. M5X20		SOCKET BOLT M5X20	2
37	9660060014	tVF M6		NUT M6	1
38	9710060014	A"*#"/)" M6		SPRING WASHER M6	1
39	9670051001	9vtli"11,F M5X10		SOCKET BOLT M5X10	6
40	5330 23 115	1"7'w"1JA"-		BEARING COVER	1
41	90474	'\"79p9" 6008VVCM		BEARING 6008VVCM	1
42	5290 24 127	104/1.		BOLT	3
43	5330 23 113			WASHER	3
44	5290 23 112			GEAR	1
45	90303004	v-\$1"7'17)9"6007VVCM		BALL BEARING 6007VVCM	1
46	5341 54 515	1"7'1)9"1/I		BEARING COVER	1
47	5341 23 113			SPACER	1
48	9684060608	F)(!9" M6X6		SET SCREW M6X6	2
49	5341 23 311	7vh"1JL,		CAM	1
50	5341 23 312	AiNO #...		SPACER	1
51	9670063508	97vh1i"0 M6X35		SOCKET BOLT M6X35	2



BLANKET CYLINDER			SECTION	SECTION NUMBER	5341Z 2401
			Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty	
5322	24 230	95)7° ASSY	CLAMP ASSY	1	
		68,70-72			
5340	24 220	9fv9tVF7'5)"h40,9'-	QUICK SET BLANKET HOLDER ASSY	1	
		9.10,79.80			
5340	75 820-1	bA"- ASSY	COVER ASSY	1	
		18.81-88			
5341	24 100-1	7"3)VF.99)9"- ASSY	BLANKET CYLINDER ASSY	1	
		62.64.65			
5341	24 550	1)D"-9-D1'7h ASSY	INDICATOR SHAFT ASSY	1	
		16.32.33.90			
1	5290 24 253		NUT	1	
2	5340 24 213	F995tt9"	BRACKET	2	
3	5310 24 211	Dt71'	SHAFT	2	
4	5430 24 125	tVh	NUT	4	
5	5430 24 124-1	*NO.	BOLT	4	
6	9670063508	9 *11,1- M6X35	SOCKET BOLT M6X35	4	
7	9684060608	M6X6	SET SCREW M6X6	7	
8	5341 24 214	7"5hVF	BRACKET	2	
9	5340 24 215	b19"	BRACKET	4	
10	9670051001	Vh191-VIF M5X10	SOCKET BOLT M5X10	19	
11	5320 24 240		KNOB	1	
12	5290 24 251	A7°U)9NN	SPRING	3	
13	5290 29 313	*13%%	WASHER	3	
14	5330 24 351	51"1t11,	DIAL	1	
15	5330 24 349-1	v7a (90)	KNOB (BLACK)	1	
15	5336 24 349-1	v7E (7f*"11-)	KNOB (IVORY)	1	
16	5340 24 560	f)D"7-9-D1'7F ASSY	INDICATOR SHAFT ASSY	1	
17	5300 33 538	v7Ei (7f*"9-)	KNOB (IVORY)	1	
17	5310 33 538	v7ii (90	KNOB (BLACK)	1	
18	9648041014	/57*D" M4X10	SCREW M4X10	6	
19	5290 35 131-1	77°9)9"	SPRING	1	
20	9721070008	E-9)9" E-7	E -RING E-7	1	
21	5341 24 570	A5fh"A")	SLIDE PLATE	1	
22	5340 24 541	7"5hVh	BRACKET	1	
23	5300 21 424		PLATE	1	
24	97303	Af" V-1C2	SWITCH V-1C2	1	
25	9642040814	t 3*D" M4X8	SCREW M4X8	2	
26	9710040014	A" V* M4	SPRING WASHER M4	2	
27	5341 24 563	7"" 'F	BRACKET	1	

BLANKET CYLINDER			SECTION		SEULION NUMBER			
			*It L A.,0) F L					
			Note: When ordering items marked *,indicate the set number because they are available only as a set.					
NO.	71-*gi /ne.4 SET NO. /PART NO.	1341 1*,41P	COMPONENT PARTS NO.		PART NAME		114 *Crty	
28	9642031614	t1"	DVP% M3X16		SCREW M3X16		2	
29	9670061208	v \$"11,h	M6X12		SOCKET BOLT M6X12		5	
30	5341 24 580				BRACKET		1	
31	5330 24 341	)0:9")2"			HOUSING		1	
32	5330 24 344	4%%1*,...			GEAR		1	
33	9410301608	A7°9)9"t°D	3X16		SPRING PIN 3X16		2	
34	9670081608	9"Fit"11/F	M8X16		SOCKET BOLT M8X16		1	
35	5340 24 122	Tnt-			WASHER		1	
36	5341 24 123	wI			CAM		1	
37	5341 54 515	179D71 ⁻⁴ /1			BEARING COVER		2	
38	90210	1"9D9"	6206LLBC2P6		BEARING 6206LLBC2P6		2	
39	9670052008		M5X20		SOCKET BOLT M5X20		12	
40	5341 24 131	w,D".7)9"			HOUSING		1	
41	5330 24 312	h5-			COLLAR		3	
42	5330 24 311				GEAR		1	
43	5330 24 319-2	v`1~7h1-11,			GEAR WHEEL		1	
44	9672051214	ovh9V114:	M5X12		HEXAGON BOLT M5X12		2	
45	5330 24 321	7"c09			BLOCK		1	
46	9648040814	#33*D"	M4X8		SCREW M4X8		2	
47	5330 24 322	Ii"-5-			INDICATOR		1	
48	91298	9"9-An7 ¹¹ , Ch"9			NIPPLE C-TYPE		1	
49	90477	A5Ah1"YUD9"	T8-16		THRUST BEARING T8-16		1	
50	5330 24 317	#1% itij _			GEAR		1	
52	5330 24 314-1	t"t-			GEAR		1	
53	90700	UtVF	M8		U -NUT M8		1	
54	90688	#511"	L8		CONED DISC SPRING L8		4	
55	5330 24 316-1	7"5vh			BRACKET		1	
56	5330 24 315				GEAR		2	
57	9410301208	77°9D9"t°;	3X12		SPRING PIN 3X12		2	
58	5330 24 318	Dt7h			SHAFT		1	
59	5330 24 313	7"5rvh			BRACKET		1	
60	5330 23 113				WASHER		6	
61	5341 24 112				GEAR		1	
62	5341 24 121-1	D"9			SHAFT		1	
64	5341 24 111	7"5)5"Yhd9)9"-			BLANKET CYLINDER		1	
65	9686081508	F.)(D"	M8X15		SET SCREW M8X15		1	
66	5340 24 112-1	\$WD			NAME PLATE		1	
67	90730	)1°-1-t"3',	1.6X5		RIVET 1.6X5		2	
68	5322 24 231	95)7°			CLAMP ASSY		2	



"Dh")

DRIVE

SECTION NUMBER

5341Z 2501

SECTION

* on factiifl Tu L'r oz -t7h#J4T;t3ZLItt.s.

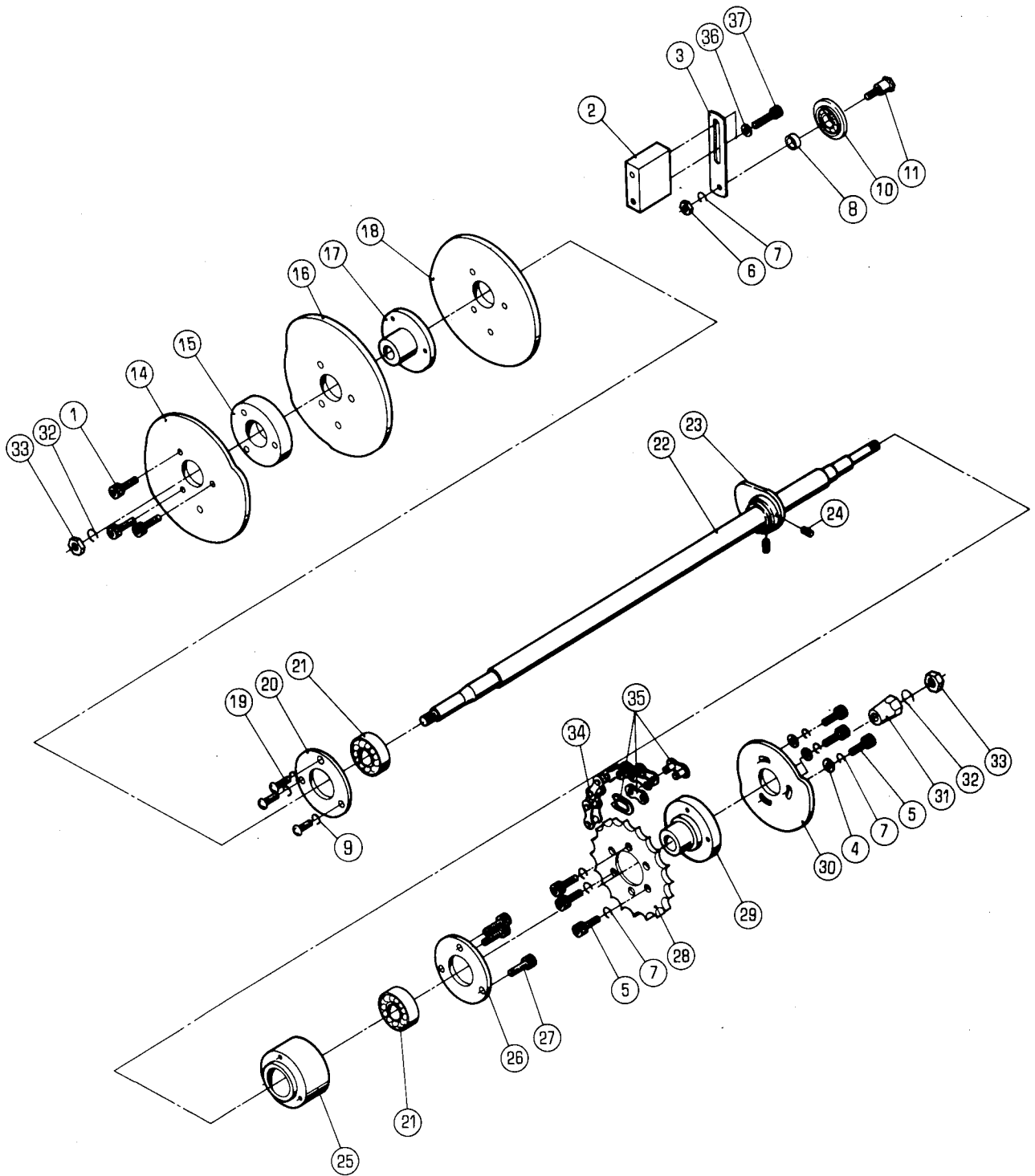
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	naft/ COMPONENT PARTS NO.	PART NAME	Mft Q'ty
5341 25 110	"DF""")'7	ASSY	DRIVE SHAFT ASSY	1
	1,2,7-9			
5341 25 120	D17i.	ASSY	SHAFT ASSY	1
	17,18,26.27			
1 5330 25 117-2			GEAR	1
2 9410602508	A7° 1i9""t°:	6X25	SPRING PIN 6X25	1
3 9642051014	t1"3*D` t	M5X10	SCREW M5X10	7
4 9710050014	)1"*#"h"	M5	SPRING WASHER M5	7
5 5341 25 115	1"7 17)9"V1"—		BEARING COVER	1
6 90207	V'YIJ:)91	6203LLB	BEARING 6203LLB	2
7 9411602500		6X25	TAPER PIN 6X25	1
8 5341 25 112	5.";p'r)tU1'—		GEAR	1
9 5341 25 111			DRIVE SHAFT	1
10 90900		5X5X16	KEY 5X5X16	1
11 5341 25 113	1"YqD9""*11,9"—		BEARING HOLDER	1
12 5341 25 114			BEARING COVER	1
13 9670065508	95".9h*Nbh	M6X55	SOCKET BOLT M6X55	3
14 5341 25 211			PULLEY	1
15 5430 11 219	f" 1j"		WASHER	1
16 9670081608		M8X16	SOCKET BOLT M8X16	1
17 5341 25 122	DV7h		SHAFT	1
18 9410402508	A7° 1)9""t*D	4X25	SPRING PIN 4X25	1
19 9670051208_	V7VhiliNDF	M5X12	SOCKET BOLT M5X12	3
20 5341 25 121	7"7,Vh		BRACKET	1
21 5341 25 125	A3Vh"		STUD	2
22 5341 25 124	ba"—		COVER	1
23 90204	V—W7Up2"	6001ZZ	BALL BEARING 6001ZZ	1
24 5340 53 275	F\$ 135—		COLLAR	1
25 9684050508	F\$*D' M5X5		SET SCREW M5X5	2
26 5330 25 123			GEAR	1
27 9411402500		4X25	TAPER PIN 4X25	1
28 90214	V-1/1"7"W"	6000ZZ	BALL BEARING 6000ZZ	1
29 9722100008	C—q;)9 C-10		C-RING C-10	1
30 5327 33 217	7 /NO_#,_		SPACER	1
31 9723220008	C—q;i9" C-22		C-RING C-22	2
32 5321 43 118			SPACER	1
33 91609	iti"—W7U:)9"	6900ZZ	BALL BEARING 6900ZZ	2
34 5321 43 116	4"1,—		GEAR	1
35 9670051001	9 Ft"11/1-	M5X10	SOCKET BOLT M5X10	2

SECTION

*.IONS AU*ATUtiALTI dA.OT, t'yF4TA5cLT F o₀
Note: When ordering items marked *, indicate the set number because they are available only as a set.

[illegible]

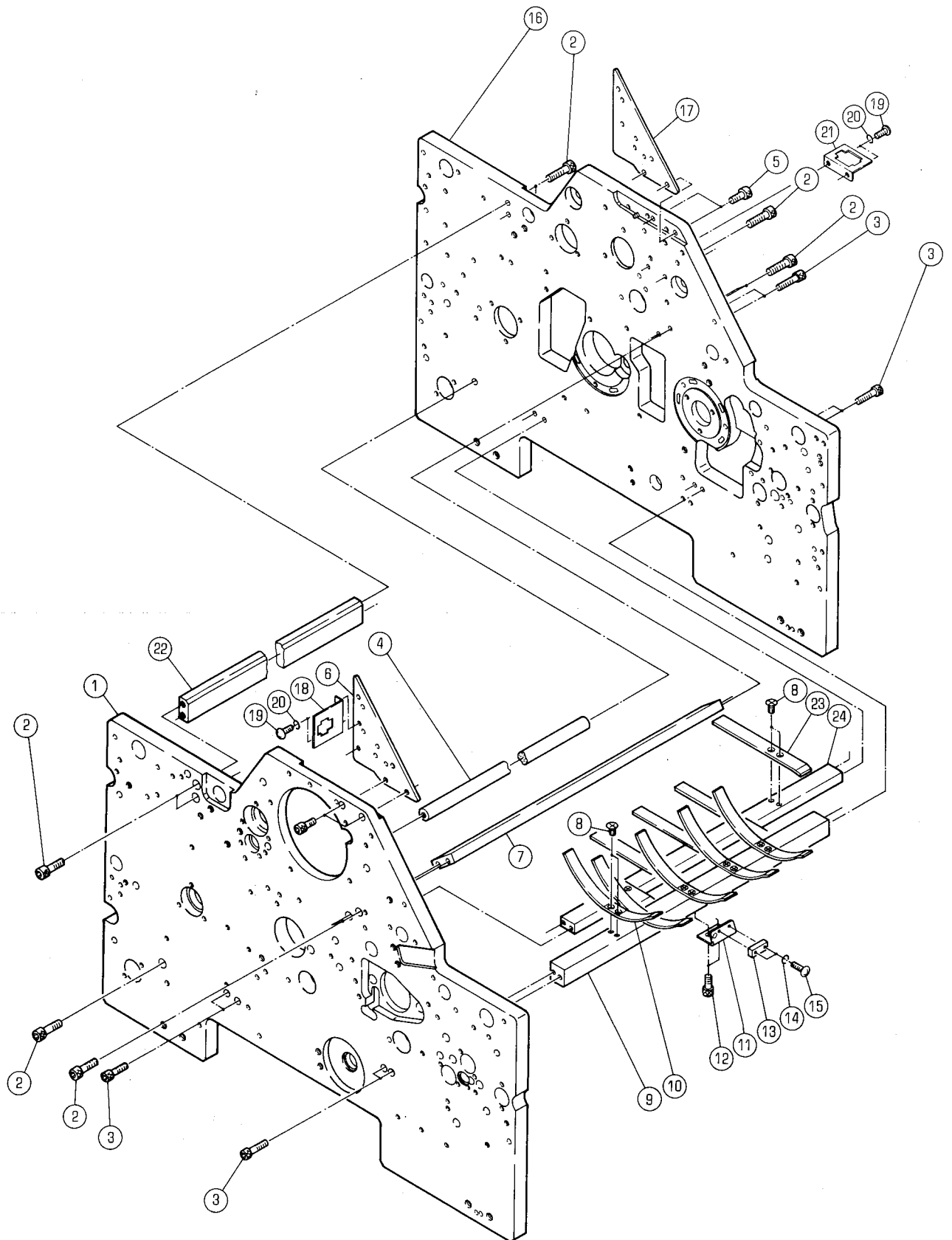


5341Z 260

SECTION

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

NO.	QTY	SET NO.	PART NO.	DESCRIPTION	PARTS NO.	PART NAME	MR (Qty)
1	9670063508		Vh'VF***11,h	M6X35		SOCKET BOLT M6X35	3
2	5330 35 234		7''5''1.			BRACKET	1
3	5330 35 233		7''5T'9l.			BRACKET	1
4	9716060014		t5#''13''	M6		PLAIN WASHER M6	3.
5	9670061208		95'VFell,h	M6X12		SOCKET BOLT M6X12	6
6	9660060014		tVt.	M6		NUT M6	1
7	9710060008		il''V, ''h''	M6		SPRING WASHER M6	7
8	5330 35 235		/35-			COLLAR	1
9	9710050014		AllV/''h''	M5		SPRING WASHER M5	3
10	5330 35 232-1		711 /-11,			WHEEL	1
11	5330 35 231		t0 D			PIN	1
14	5330 26 223-3		hi,			CAM	1
15	5290 26 222		/35-			COLLAR	1
16	5330 26 224-3		WI			CAM	1
17	5330 26 221		\$11,5''-			HOLDER	1
18	5330 26 225-2		w,			CAM	1
19	9642051014		t1''3*D''	M5X10		SCREW M5X10	3
20	5290 25 115		1''797./9''13fl%-			BEARING COVER	1
21	90207		1''797/9''	6203LLB		BEARING 6203LLB	2
22	5330 26 121		Dt7F			SHAFT	1
23	5341 26 230-1		bG			CAM	1
24	9684060608			M6X6		SET SCREW M6X6	2
25	5330 25 113					HOLDER	1
26	5290 25 114		1''7'17)9''13A''-			BEARING COVER	1
27	9670064508			M6X45		SOCKET BOLT M6X45	3
28	5330 24 522		70°05 V1-			SPROCKET	1
29	5330 26 211		*11/9''-			HOLDER	1
30	5330 26 216		bL,			CAM	1
31	5290 26 213					BUSHING	1
32	90690		A''**''/3''	M10 t9''9		SPRING WASHER M10 (LEFT)	2
33	90710		oV139tVh	M10 t51''U		HEXAGON NUT M10 (LEFT)	2
34	90849		o-5-3l-D	RS37-1		CHAIN RS37-1	1
35	90856		D''311DFUD9	RS37-1		JOINT LINK RS37-1	1
36	5290 23 113		.9.%%13%%			WASHER	2
37	9670066008		v7Vi1i''10.	M6X60		SOCKET BOLT M6X60	2



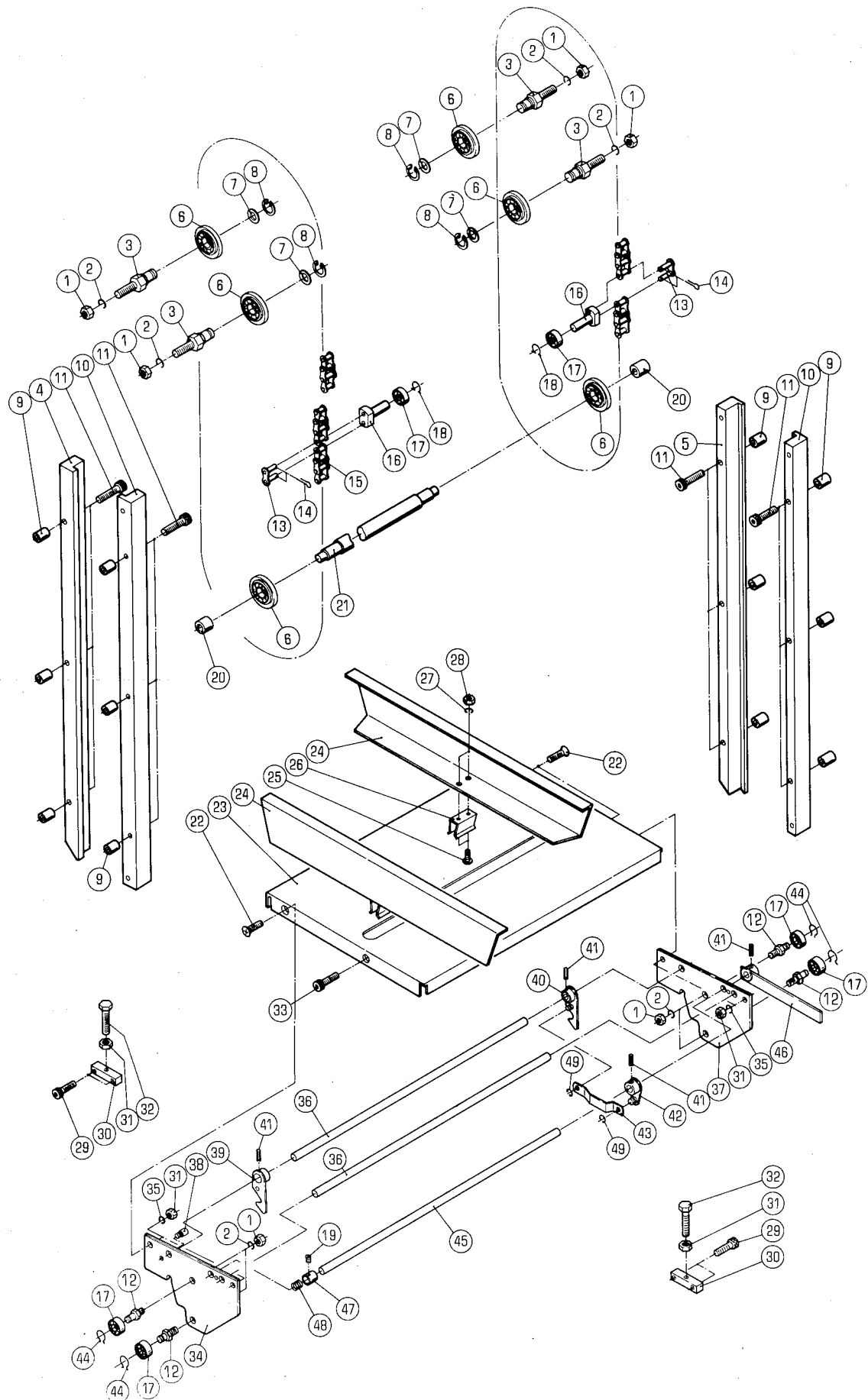
471,-L3

MAIN FRAME

SECTION NUMBER5341Z 290

SECTION
*LogAu*aTu LTIItA-0*-g-T;t3ZLTTt..s_o
Note: When ordering items marked *,indicate the net number because they are available only as a set.

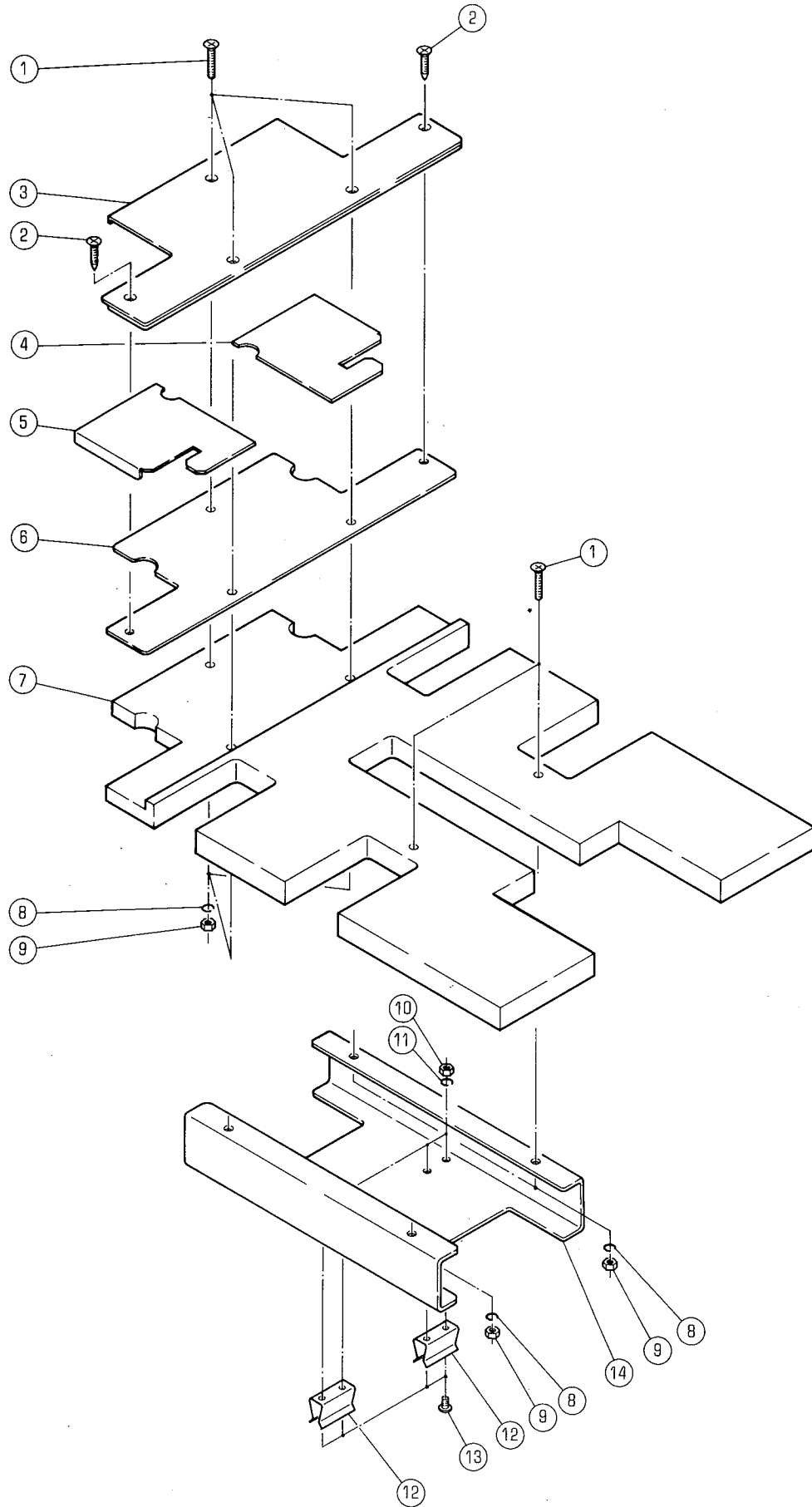
NO.	t'y _t .*/4./NA** SET NO. / PART NO.	IB	/g:140NENT PARTS NO.	PART NAME	MO Crty
1	5341 29 111-3	C'i4:7U-L,	(OPS)	MAIN FRAME (OPS)	1
2	9670082008 -	9"Ft"114	M8X20	SOCKET BOLT M8X20	10
3	9670062008	V"Ft"11,1:	M6X20	SOCKET BOLT M6X20	8
4	5310 29 232	AT-		STAY	1
5	9670061208	9"htull,F	M6X12	SOCKET BOLT M6X12	4
6	5341 29 115			FRAME	1
7	5341 29 231	AT-		STAY	1
8	9648040814	4,5M'Ju	M4X8	SCREW M4X8	20
9	5341 36 561-1	AT-		STAY	1
10	5341 36 562	WNIFU		GUIDE	5
11	5340 36 563-1	tp/-7"i5'19h		SENSOR BRACKET	1
12	9670051001	VhVh*"11/1"	M5X10	SOCKET BOLT M5X10	2
13	97805	t:~) #-	ORE-S5	PHOTO SENSOR ORE-S5	1
14	9710030008	Au"NNhu	M3	SPRING WASHER M3	2
15	9642031414	t1u7D"	M3X14	SCREW M3X14	2
16	5341 29 112-3	iii p+71)-L.	(NOPS)	MAIN FRAME (NOPS)	1
17	5341 29 120			FRAME	1
18	5341 61 411	7"57Vh		BRACKET	1
19	9642051014	1'1"3	M5X10	SCREW M5X10	4
20	9710050014	AuV,"1J"	M5	SPRING WASHER M5	4
21	5327 61 412	T%7T'.91'		BRACKET	1
22	5340 55 115	AT-		STAY	1
23	5341 87 562	1) 11		GUIDE	5
24	5341 87 561	V`fhuAT-		GUIDE STAY	1



h"T-7"1 FEED TABLE				SECTION *z O15a4 Tit 15IJI 1 it'g TA3t L. CT Note: When ordering items marked *,indicate the set number because they are available only as a set.		#4 SECTION NUMBER	5341Z 310
NO.	SET NO. / PART NO.			UgA#/*/1*	COMPONENT PARTS NO	PART NAME	CrtY
	5310	31	120	7-7 ^h 10Vh	(90)	TABLE FOOT ASSY (BLACK)	4
				24-28			
	5330	31	130	5Vf	ASSY	LATCH ASSY	2
				36,39-41			
	5330	31	160	In"-	ASSY	LEVER ASSY	2
				41,42,45,46			
	5330	31	220-1	1I-7)		CHAIN	2
				13-16			
1	9660080014			J".91-	M8	NUT M8	12
2	9710080008			11"VP ¹ 1)"*	M8	SPRING WASHER M8	12
3	5330	31	212	A9VF"		STUD	4
4	5341	31	211	1)" .0-"L-11,		GUIDE RAIL	1
5	5341	31	213	b"-11-"U-11,		GUIDE RAIL	1
6	5330	35	232-1	*1-11)		WHEEL	6
7	5290	29	312	9VD1'-		WASHER	4
8	9722100008			C- ¹ 1D9' %	C-10	C-RING C-10	4
9	5330	31	218	1)5-		COLLAR	12
10	5330	31	211-1	U-11/		RAIL	2
11	9670064508			Vh'VFliNtiF	M6X45	SOCKET BOLT M6X45	12
12	5330	31	118	A9VF"		STUD	8
13	5330	31	221	"14"5UD9		JOINT LINK	6
14	9414100614			9Ut°D	1X6	SPLIT PIN 1X6	12
15	90111002			11-D		CHAIN	2
16	5330	31	232			PIN	6
17	90318			ti"-W7UD9"	608ZZ	BALL BEARING 608ZZ	14
18	90654			GS-Up9"	GS-8	GS-RING GS-8	6
19	9684050508			h\$77.1"	M5X5	SET SCREW M5X5	2
20	5330	31	268	\$3\$		BUSHING	2
21	5310	31	215	Dt7h		SHAFT	1
22	9648061214			/5DfP	M6X12	SCREW M6X12	6
23	5330	31	111-1	1-7"14		TABLE	2
24	5310	31	121	T-7"11,7Vh	(90)	TABLE FOOT (BLACK)	4
25	9642030614			t"N"D*D"	M3X6	SCREW M3X6	8
26	5290	31	122	371'1)t9"		FIXING PLATE	4
27	9710030008			A 1J"*	M3	SPRING WASHER M3	8
28	9660030014			tVF	M3	NUT M3	8
29	9670061208			V"Ft"Ild.	M6X12	SOCKET BOLT M6X12	4
30	5330	31	216	7"c09		BLOCK	2
31	9660060014			tVF	M6	NUT M6	6

SECTION NUMBER I

NO.	SET NO. / PART NO.	Q'ty
32	9672065014	2
33	9670061201	2
34	5330 31 112-1	2
35	9710060008 -	8
36	5330 31 116	4
37	5330 31 113-1	2
38	5300 59 331	2
39	5330 31 140	2
40	5330 31 150	2
41	9410301608	8
42	5330 31 180	2
43	5330 31 181	2
44	90626	8
45	5330 31 161	2
46	5330 31 170	2
47	5300 59 132	2
48	5300 59 133	2
49	9721040008	4

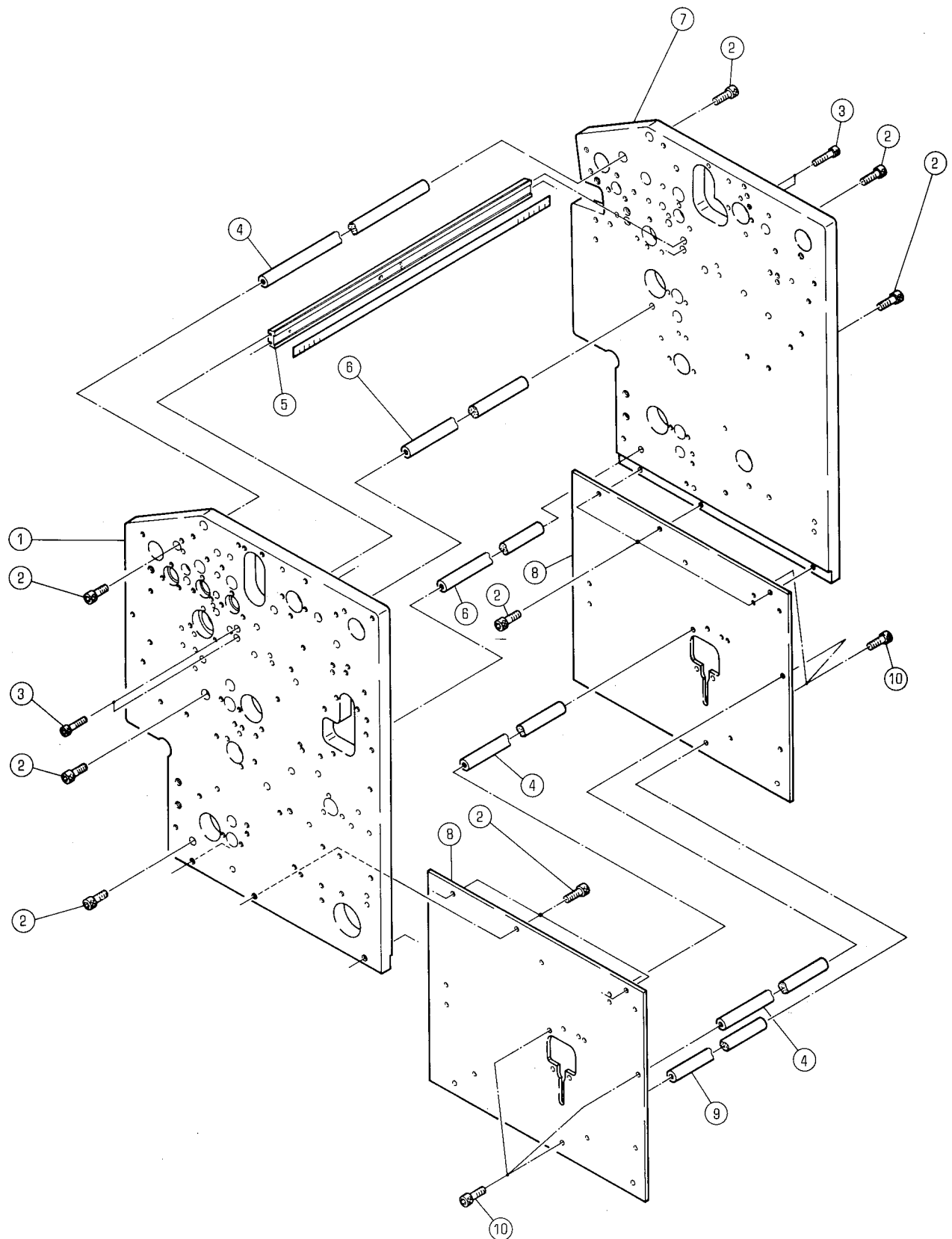


SECTION

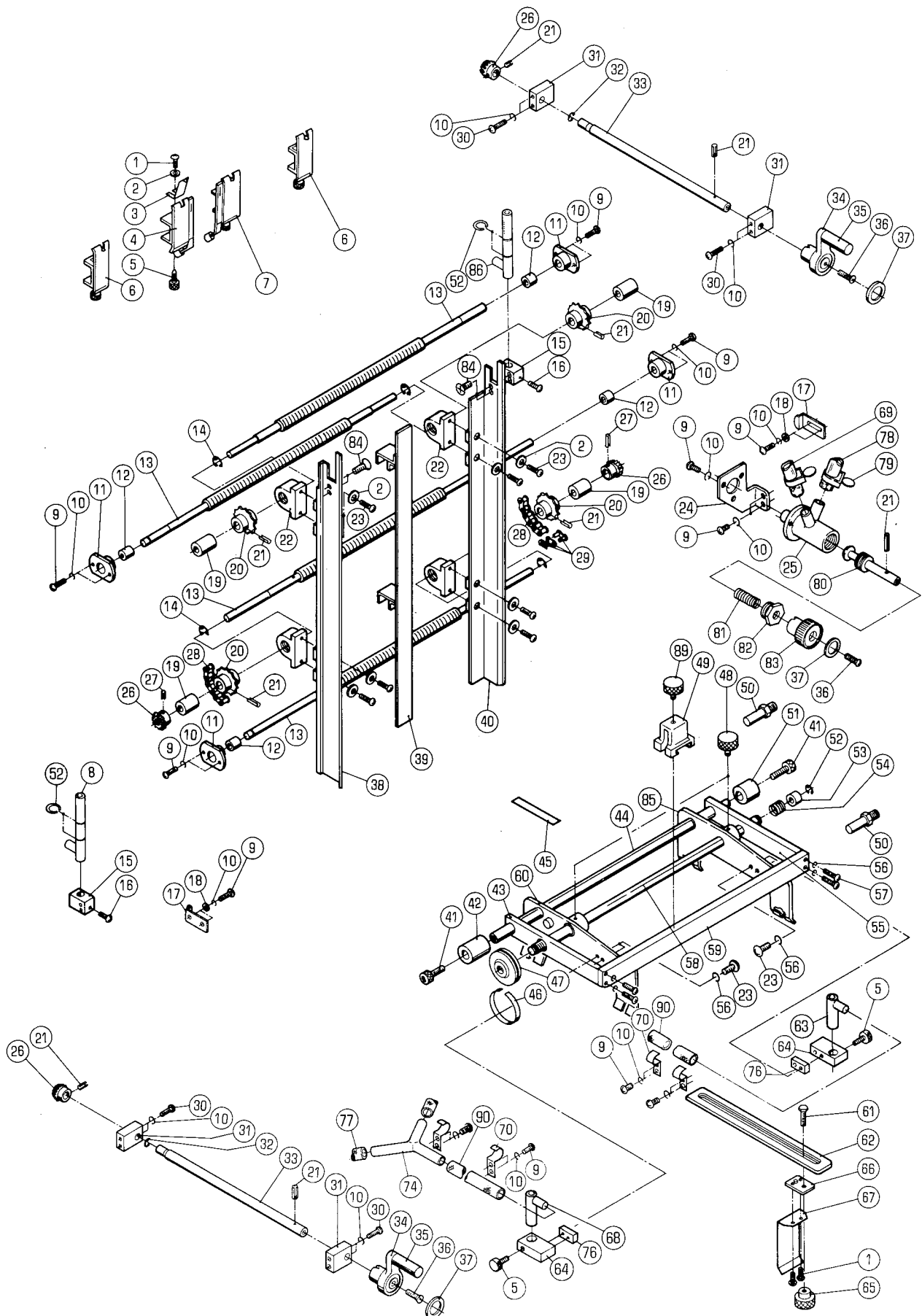
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City

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



NO.	to y F*-4/1193.111V SET NO. /PART NO.	33 ° /!cUPONENT PARTS NO.	PART NAME	Mft Crty
1	5341 31 001	FEEDER	FRAME	1
2	9670082008	9"Fe11ih M8X20	SOCKET BOLT M8X20	12
3	9670052008	9h191. VII/F M5X20	SOCKET BOLT M5X20	4
4	5330 29 234	AY-	STAY	3
5	5341 32 410	AY-	STAY	1
6	5310 29 232	AY-	STAY	2
7	5341 31 002-1	7-(-9"-71-G	FEEDER FRAME	1
8	5341 31 003-1	71'-9"-7D-L3	FEEDER FRAME	2
9	5310 55 315	AT-	STAY	1
10	9670081208	95VF;ti"11ih M8X12	SOCKET BOLT M8X12	6



NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	QTY
	5300 58 143Z		HOLDER	4
		11,12		
	5330 32 560	1"fhut9WP% ASSY	GUIDE MOVING SCREW ASSY	2
		13,20.21		
	5330 32 570	1 t2q*Du ASSY	GUIDE MOVING SCREW ASSY	2
		13.20,21,26,27		
	5330 32 580-1	'1u194"1-7 D%`9	DRIVE SHAFT ASSY	2
		21,26,33		
1	9642040414	JV`D*D" M4X4	SCREW M4X4	6
2	9716040014	t5#`1j"* M4	PLAIN WASHER M4	12
3	5290 32 451	D-FtA D-5-	SHEET SEPARATOR	4
4	5290 32 420		BRACKET	1
5	5290 32 452		KNOB	6
6	5290 32 440		BRACKET	2
7	5290 32 430	7"55v1-	BRACKET	1
8	5341 32 531	#-0."7"o7-	SIDE BLOWER	1
9	9642051014	ti\uD*D" M5X10	SCREW M5X10	25
10	9710050014	AuV/uhu M5	SPRING WASHER M5	33
11	5300 58 143		HOLDER	4
12	5300 58 144	\$911,	BUSHING	4
13	5330 32 566	*D"	SCREW	4
14	9721120008	E-UD9" E-12	E-RING E-12	4
15	5341 32 532	FIP"7"oV9	BLOCK	2
16	9642050814	t1u3D" M5X8	SCREW M5X8	2
17	5330 32 563		GUIDE	2
18	9716050014	ti/u1" M5	PLAIN WASHER M5	4
19	5290 38 121	\$914	BUSHING	4
20	5300 32 571	A7c'oh'VF	SPROCKET	4
21	9410302008	A7°`1)9ut°) 3X20	SPRING PIN 3X20	9
22	5300 32 569	7"55vh	BRACKET	4
23	9642040814	t1"Dfi" M4X8	SCREW M4X8	12
24	5341 32 717	AN0u7u5rvh	BRACKET	1
25	5290 17 113	11 lOu	VALVE	1
26	5300 32 574	+SNI,	GEAR	4
27	9410301608	A7°`JD9ut°D 3X16	SPRING PIN 3X16	2
28	90804	RS25 83P	CHAIN RS25 83P	2
29	90852	D"31(phi1D9 RS25	JOINT LINK R525	2
30	9642053014	J1"3*Du M5X30	SCREW M5X30	8
31	5330 32 575	7"oV2	BLOCK	4

PAPER GUIDE

SECTION

SECTION NUMBER

1

*z ogRAItAtenC11134

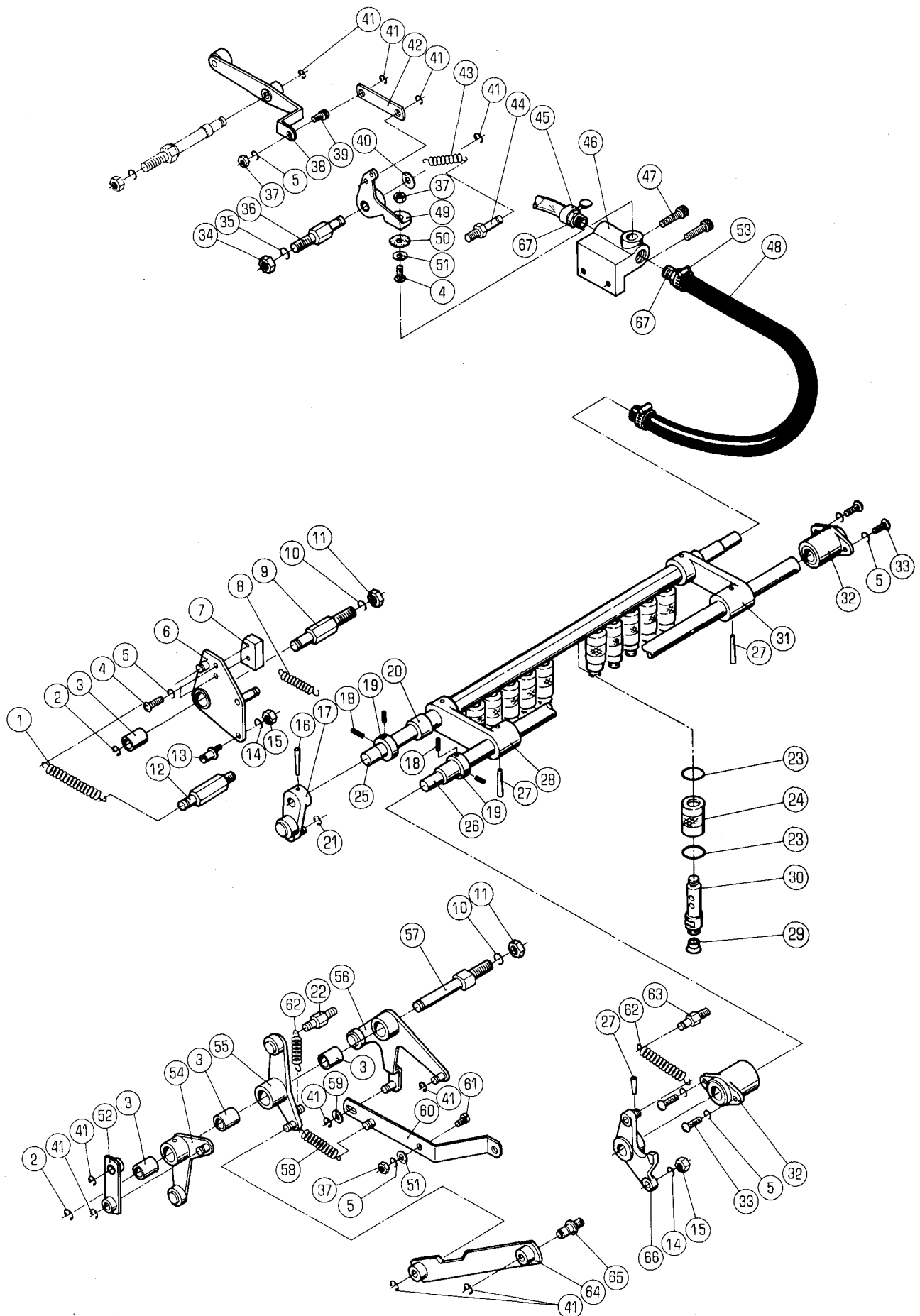
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	City
32	9721070008	E-17)9" E-7	E -RING E-7	2
33	5330 32 576-1	D171'	SHAFT	2
34	5300 12 220-1	ADF"lli (71*"11-)	HANDLE (IVORY)	2
34	5310 12 220	Aph"lli (90)	HANDLE (BLACK)	2
35	5300 12 223	9"11V7° (Y-W11-)	GRIP (IVORY)	2
35	5310 12 223	9"1JV7° (90)	GRIP (BLACK)	2
36	9650052014	7110/57V) " M5X20	SCREW M5X20	3
37	5300 12 224		PLATE	3
38	5341 32 510-1	A"-3h11)"1fh`	GUIDE	1
39	5300 32 550	h"fh"	GUIDE	1
40	5341 32 520-1	A"-/31143"1'r`	GUIDE	1
41	9670081608	9h91-V11,h M8X16	SOCKET BOLT M8X16	2
42	5290 32 112	137-	COLLAR	1
43	5290 32 115	7-11	ARM	1
44	5310 32 111	AT-	STAY	1
45	5290 32 126	51N1,	LABEL	1
46	5290 32 125	7h'-11/	SCALE	1
47	5290 32 123-1		KNOB	1
48	5290 32 141	V7Z	KNOB	2
49	5290 32 211-1	4451"-	HOLDER	1
50	5290 32 117	AhVA°-	STOPPER	2
51	5290 32 113	1)3-	COLLAR	1
52	90603	CE-U:i9" CE-12	CE-RING CE-12	5
53	5290 32 122	bW%-	COVER	1
54	5290 32 121	A70 99U	SPRING	1
55	5290 32 114	7-4,	ARM	1
56	9710040008	/1" 1)"4 M4	SPRING WASHER M4	8
57	9642041014	J"\34D" M4X10	SCREW M4X10	4
58	5310 32 118	1)171.	SHAFT	1
59	5310 32 116		GUIDE STAY	1
60	5341 32 130	719o/11."1/	MICRO SIDE WAY	1
61	5290 32 215	VIDF	BOLT	1
62	5290 32 212-2	7°D-F	PLATE	1
63	5341 32 172	/11.11,1"V97"o7-	BLOWER	1
64	5340 32 713	7"13V9	BLOCK	2
65	5290 32 216	vza	KNOB	1
66	5290 32 213	roV9	BLOCK	1
67	5290 32 214	A7°Up9"	SPRING	1
68	5341 32 171	/O"A"V97\\o7-	BLOWER	1

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

NO.	1- SET NO.	31k+ PART NO.	415 COMPONENT PARTS NO.	PART NAME	Q'ty
69	5341	32 719	*-A 10X17X2000	HOSE 10X17X2000	1
70	5340	32 716	*-Ar"	HOSE HOLDER	4
71	5341	32 173	*-A 8X13.5X960	HOSE 8X13.5X960	1
74	5290	83 351		CONNECTOR	1
76	5340	32 714	7i\O	SPACER	2
77	5290	83 357	*-7 10X17X1500	HOSE 10X17X1500	1
78	5341	32 718	*-A 10X17X250	HOSE 10X17X250	1
79	91211		16	HOSE BAND 16	2
80	5340	17 114	At°)F"lli	SPINDLE	1
81	5290	17 115	A7° '1D9%%	SPRING	1
82	5300	17 116	hA"-	COVER	1
83	5300	17 117	VT.F. (71*"J-)	KNOB (IVORY)	1
83	5310	17 117	V7F. (90)	KNOB (BLACK)	1
84	9648041014		#53D" M4X10	SCREW M4X10	4
85	5341	32 140	7-190#-fh")ilf	MICRO SIDE WAY	1
86	5341	32 533		SIDE BLOWER	1
89	5290	32 217	V7a	KNOB	1
90	5341	32 174	*-A 8X13.5X1260	HOSE 8X13.5X1260	1



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SECTION NUMBER

5341Z 3301

SUCTION DRIVE

SECTION

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

NO.	ty1*/gen#4 SET NO. / PART NO.	1143 a4 / 1015 COMPONENT PARTS NO.	PART NAME	aa Qty
	5290 33 213Z	7-11	ARM	1
		20.28		
	5290 33 215Z	7-L	ARM	1
		20.31		
	5330 33 110Z-1	DA"-	LEVER	1
		3.55		
	5330 33 210	#9D3D7-LD1'71. 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	A-f3DhLDA"-	HEIGHT CONTROL CAM LEVER	1
		3.56		
	5341 33 200	/9D2D7Vh ASSY	SUCTION FOOT ASSY	1
		16-20.25-28.31.66		
1	5290 35 136-1	A7°1D9"	SPRING	1
2	9721100008	E-Up9" E-10	E-RING E-10	2
3	5290 37 123	\$911,	BUSHING	4
4	9642051014	1"\"7V.)" 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	カ	CAM	1
8	5290 33 455	入7° リンク"	SPRING	1
9	5340 33 452	入タツト"	STUD	2
10	9710100008	A "13" M10	SPRING WASHER M10	2
11	9660100014	TVF M10	NUT M10	2
12	5290 33 142-1	A7°9D9"A3Vh"	SPRING STUD	1
13	5290 33 431	t°D	PIN	1
14	9710060008	A 13" M6	SPRING WASHER M6	2
15	9660060014	tVF M6	NUT M6	2
16	9411403200	7-A°-L°. ' 4X32	TAPER PIN 4X32	1
17	5290 33 230-1	Y-LI	ARM	1
18	9684050508	h)(f)" M5X5	SET SCREW M5X5	4
19	5290 29 314	1-\$)73-	LOCK COLLAR	2
20	5290 33 214	\$511,	BUSHING	2
21	9721050008	E-9)9" E-5	E -RING E-5	1
22	5300 54 161	A7°1D9"A9VF"	SPRING STUD	1
23	90514	09D9" P-12	O-RING P-12	24

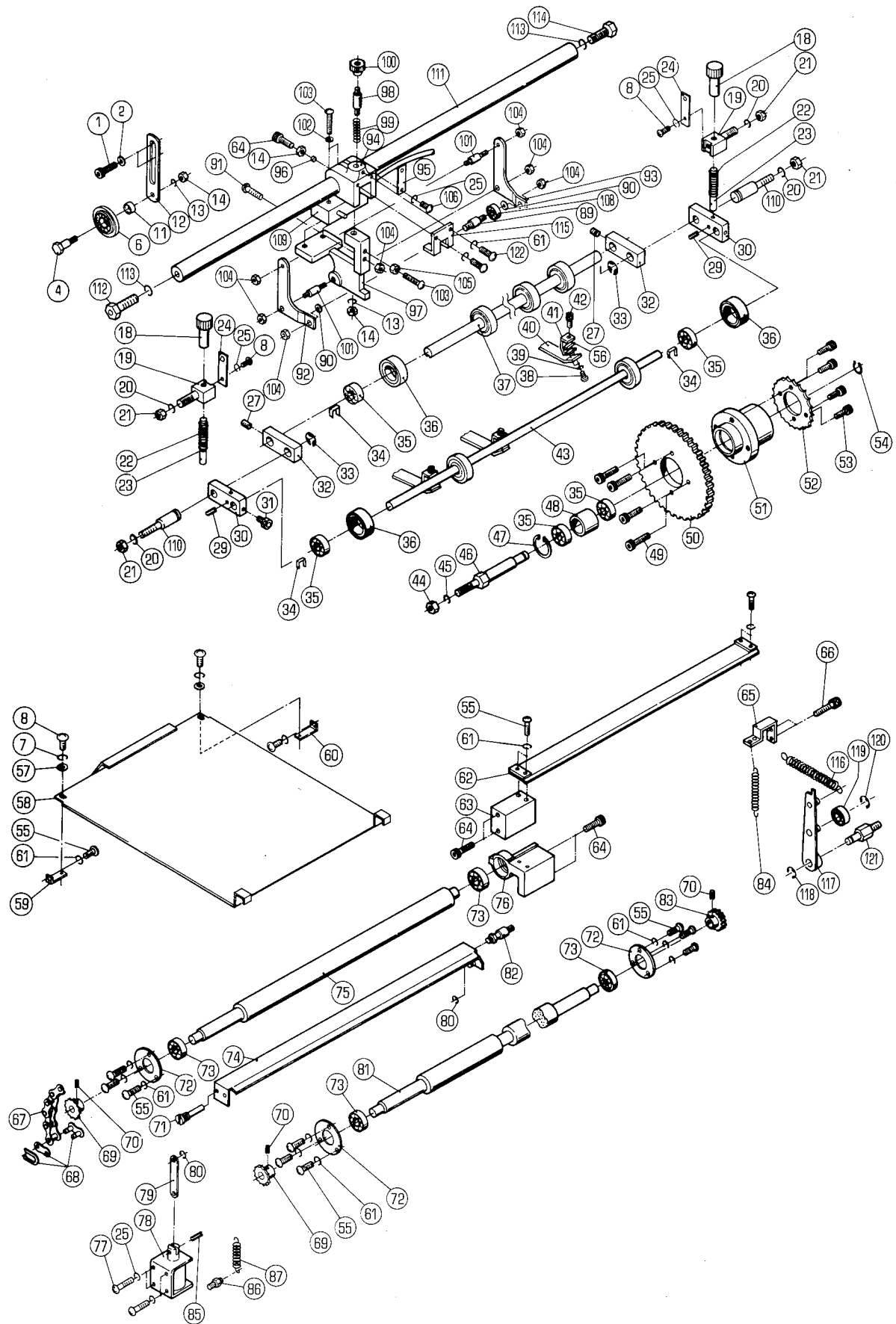
SUCTION DRIVE				SECTION NUMBER		
SECTION				1. #-"C"115(L. "CT		
* 01113 ItAIA "c(t15 L.				Note: When ordering items marked*,indicate the set number because they are available only as a set.		
Na	SETNa/PARTNO.	gri	ft ^{4/4} d4	COMPONENT PARTS NO.	PART NAME	140 City
24	5341 33 317		) 7"	KNOB		12
25	5341 33 221		/9D3D7V1 'D1 '7h	SUCTION FOOT SHAFT		1
26	5310 33 211		D1 '71	SHAFT		1
27	9411403600		5-A°-t°) 4X36	TAPER PIN 4X36		3
28	5290 33 213		7-L	ARM		1
29	5290 33 314		/Vh-	SUCKER		12
30	5341 33 316-1		/9D3D7Vh	SUCTION FOOT		12
31	5290 33 215			ARM		1
32	5290 29 210		\$5111)	BUSHING		2
33	9642051614		J 1"3V) " M5X16	SCREW M5X16		4
34	9660080014		tVh M8	NUT M8		1
35	9710080008		A"*/"h"* M8	SPRING WASHER M8		1
36	5290 34 142		A9Vh"	STUD		1
37	9660050014		tVh M5	NUT M5		3
38	5330 34 110		DA"-	LEVER		1
39	5290 21 123		t'D	PIN		1
40	5290 29 312		9VDt-	WASHER		1
41	9721070008		E-'1 9" E-7	E-RING E-7		10
42	5300 57 052		gD9	LINK		1
43	5290 37 434-1		A7°9D9"	SPRING		1
44	5290 21 161		A7 'UD9"A9VF"	SPRING STUD		1
45	91211		*-AA"DF" 16	HOSE BAND 16		1
46	5290 34 151		A"10"	VALVE		1
47	9670062008		M6X20	SOCKET BOLT M6X20		2
48	5290 34 153		t-A 7.8X18X310	RUBBER HOSE 7.8X18X310		1
49	5290 34 130		DA"-	LEVER		1
50	5290 34 141-1		A°VtD	PACKING		1
51	9716050014		tii,"1" M5	PLAIN WASHER M5		2
52	5330 33 420		9D9	LINK		1
53	91213		iii-AA"Dh" 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	5340 33 121-1		A5Vh"	STUD		1
58	5290 38 141-1		A1°ilD9"	SPRING		1
59	5290 29 313		"1j""	WASHER		1
60	5330 38 130		Up2	LINK		1
61	5330 38 142			PIN		1
62	5290 21 643		A7°9D9"	SPRING		1

5341Z 3301

SECTION

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

[illegible]



7(-F"o-5-
FEED ROLLER

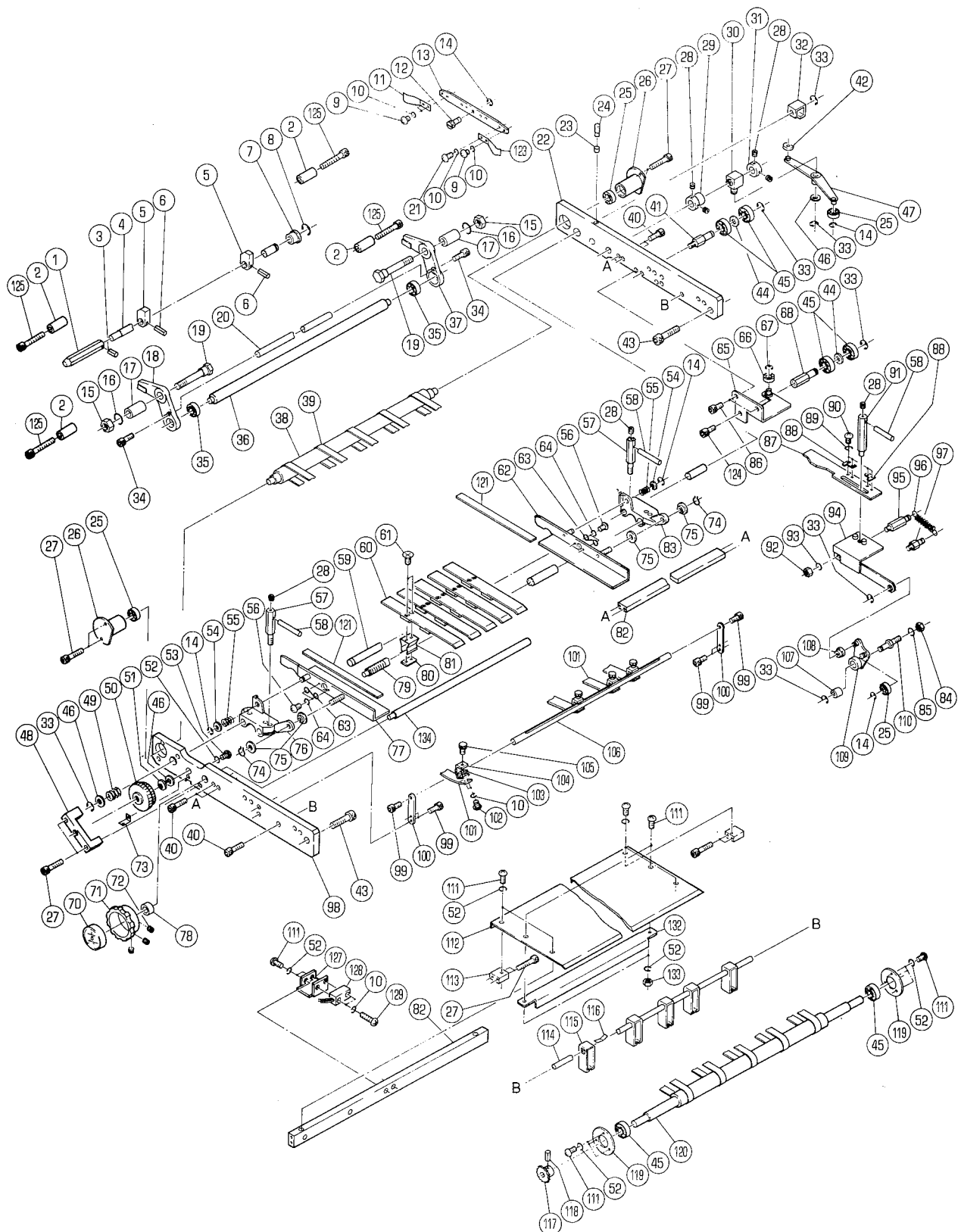
SECTION NUMBER 5341Z 3501

SECTION
* W.UWAITU³4LT A.0C. t y h # '4T; t5cLTTo.
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 City
	5330 35 310	71'-F"o-5- ASSY	FEED ROLLER ASSY	1
		69,70,81.83		
	5330 35 330Z-1	o-5-	ROLLER	8
		35,36		
	5330 35 370	51"-12 71-F"O-5-	2ND FEED ROLLER	1
		69.70.75		
	5330 35 460	2 93 ASSY	DOUBLE SHEET DETECTOR ASSY	1
		13,14.25.61.64.89-109.115,122		
1	9670061208	9h v F * "11/1. M6X12	SOCKET BOLT M6X12	2
2	9716060014	t5# "h" * M6	PLAIN WASHER M6	2
4	5330 35 231	t °)	PIN	1
6	5330 35 232-1	4i/-11,	WHEEL	1
7	9710040014	A"v, "13" * M4	SPRING WASHER M4	3
8	9642041014	1"1"3 D" M4X10	SCREW M4X10	8
11	5330 35 235	135-	COLLAR	1
12	5341 35 233	7"5 J v h	BRACKET	1
13	9710060008	A " M6	SPRING WASHER M6	2
14	9660060014	t v h M6	NUT M6	3
18	5330 35 361-1		KNOB	2
19	5330 35 351-1	A9 v h "	STUD	2
20	9710080008	A"v, "/3" M8	SPRING WASHER M8	4
21	9660080014	VA- MB	NUT M8	4
22	5430 35 224	A7 ° 1)9"	SPRING	2
23	5330 35 362	t °)	PIN	2
24	5430 35 212		LEAF SPRING	2
25	9710040008	A"v r ` h " M4	SPRING WASHER M4	7
27	9684050508	1.. 2)" M5X5	SET SCREW M5X5	2
29	9410301008	A7 ° 1)9" t °) 3X10	SPRING PIN 3X10	2
30	5330 35 354-2	DA"-	LEVER	2
31	9642050814	t1"D*D" M5X8	SCREW M5X8	2
32	5340 35 391	DA"-	LEVER	2
33	9721100008	E-1)9" E-10	E-RING E-10	2
34	5330 35 341-1	f51/1"	SPRING	8
35	90204	ih"-11/1"71)9" 6001ZZ	BALL BEARING 6001ZZ	10
36	5330 35 330-1	o-5-	ROLLER	8
37	5340 35 381	D171.	SHAFT	1
38	9642030614	t i \ "3D" M3X6	SCREW M3X6	6
39	9710030014	1"v, "h" * M3	SPRING WASHER M3	6
40	5341 35 554	97-t-	RETAINER	3

FEED ROLLER				SECTION NUMBER		1	
				SECTION		L. TT	
Note: When ordering items marked *,indicate the set number because they are available only as a set.							
NO.	SET NO.	95A**4 PART Na	nitONENT PARTS NO.		PART NAME	Crty	
41	5330 35	551-1	97-1'-7'1/2		RETAINER HOOK	3	
42	5290 32	452	V7E.		KNOB	3	
43	5340 35	353	Dt7h		SHAFT	1	
44	9660100014		tVF M10		NUT M10	1	
45	9710100014		A"VP`h" M10		SPRING WASHER M10	1	
46	5330 35	225			STUD	1	
47	9723280008		C-9D2" C-28		C-RING C-28	1	
48	5330 35	222	1)5-		COLLAR	1	
49	9670051608		9Vh*"11/1. M5X16		SOCKET BOLT M5X16	4	
50	5330 35	223			GEAR	1	
51	5330 35	221	t1451"-		HOLDER	1	
52	5330 35	224	A7° oVh		SPROCKET	1	
53	9670041008		9"Fell/h M4X10		SOCKET BOLT M4X10	4	
54	9722120008		C-9:/9" C-12		C-RING C-12	1	
55	9642051014		ii\"D*D" M5X10		SCREW M5X10	15	
56	5330 35	552	701).4		PLATE	3	
57	9716040014		t5#"t" M4		PLAIN WASHER M4	2	
58	5340 35	451	Fb-f		TRAY	1	
59	5300 75	016	7"55'Wh		BRACKET	1	
60	5300 75	017			BRACKET	1	
61	9710050014		A"v,"1)" M5		SPRING WASHER M5	17	
62	5330 35	323-2	oY-'\°-)1°-h"-fh"		LOWER PAPER GUIDE	1	
63	5330 35	322			BRACKET	1	
64	9670061608		M6X16		SOCKET BOLT M6X16	5	
65	5340 35	722	A"vJh'		SPRING STUD	1	
66	9670052008		vh'vfli"11,1- M5X20		SOCKET BOLT M5X20	2	
67	90840		RS25 48P		CHAIN RS25 48P	1	
68	90852		D"2-fDh9D9 RS25		JOINT LINK R525	1	
69	5300 58	145	A7° Vh		SPROCKET	2	
70	9410301608		A7° 1)9"t°D 3X16		SPRING PIN 3X16	3	
71	5330 35	422	t0		PIN	1	
72	5330 35	312	1"79)9"/M"-		BEARING COVER	3	
73	90214		it"-11,1"79)9" 6000ZZ		BALL BEARING 6000ZZ	4	
74	5330 35	410	DtV9-		SHUTTER	1	
75	5330 35	371	o-5-		ROLLER	1	
76	5340 35	321	7"57vh		BRACKET	1	
77	9642042514		M4X25		SCREW M4X25	4	
78	97603		VUJ-fh" MS-35J AC115V	SOLENOID MS-35J AC115V			1

7/-h"0-5-				SECTION NUMBER 1 5341Z 3501	
FEED ROLLER				SECTION *LOGfiAlt*A°Clt15 ALTI d /IA9D r, t•yhlk-qT;±5cLTT o _o Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	I*/g0AW4 SET NO. / PART NO.			4011 ELEMENT PARTS NO.	PART NAME %ft Crty
79	5330	35	424	11D9	LINK 1
80	9721040008			E-Up9" E-4	E -RING E-4 2
81	5330	35	311	D1'71'	SHAFT 1
82	5330	35	421	t°)	PIN 1
83	5290	36	214	U	GEAR 1
84	5290	21	521	A7°11D9	SPRING 1
85	9410401408			A7°11)9"t°) 4X14	SPRING PIN 4X14 1
86	5290	36	351	A7°117)9"A3Vh"	SPRING STUD 1
87	5290	37	434-1	A7°11)9	SPRING 1
89	5330	35	462-1	t°)	PIN 1
90	5330	35	463-1	1j7-	COLLAR 2
91	5330	35	465		SCREW 1
92	5330	35	467-2	7 °U-1·	PLATE 1
93	5330	35	468		PLATE 1
94	5430	35	311-1	\$11)5"-	HOLDER 1
95	5430	35	312	0Au*	LEAF SPRING 1
96	5430	35	314		SPACER 1
97	5430	35	321-1	111f10"-	HOLDER 1
98	5430	35	322	0	PIN 1
99	5430	35	323		SPRING 1
100	5430	35	324	)7	KNOB 1
101	5430	35	332		PIN 2
102	9716030014			t5#"h" M3	PLAIN WASHER M3 2
103	9642032514			t1"3*D" M3X25	SCREW M3X25 3
104	9660040014			tVF M4	NUT M4 7
105	9660030014			t'.91 M3	NUT M3 1
106	9642040614			t'1"3*Du M4X6	SCREW M4X6 1
107	95117			9pDh1\"- AP-B	TERMINAL COVER AP-B 1
108	90307			1"-11,1"79:)9" 605ZZ	BALL BEARING 605ZZ 1
109	95119			A-OT Z-15GS-B	SWITCH Z-15GS-B 1
110	5330	35	352	A9')F"	STUD 2
111	5330	35	461	AT-	STAY 1
112	5330	35	464		SCREW 1
113	9710120008			A 1j" M12	SPRING WASHER M12 2
114	9672123514			ovh9VIDF M12X35	HEXAGON BOLT M12X35 1
115	5330	35	466	DA"-	LEVER 1
116	5290	21	316	A7°UD9"	SPRING 1
117	5330	35	430		LATCH 1
118	9721070008			E-TD2" E-7	E-RING E-7 1

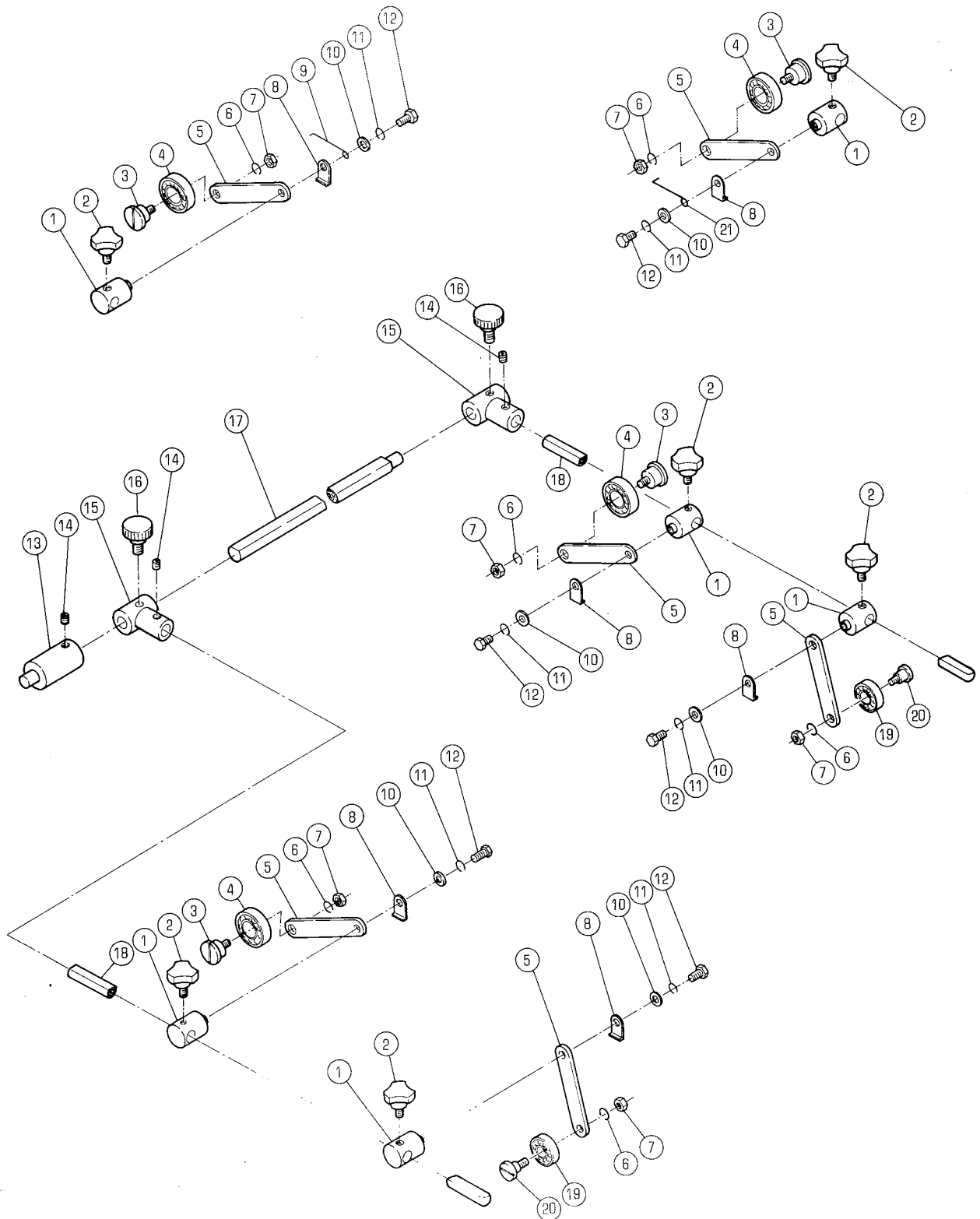


71-9u-v-F"				SECTION NUMBER		5341Z 3551
FEEDER BOARD				SECTION *r_onatt*a-c-Itt;11 Note. When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	t.y1-*4-/MAW4- SET NO. / PART NO.		naAvE/4"Jt	COMPONENT PARTS NO.	PART NAME	MO (:)"y
	5340	35 310	Tf-to-5-	ASSY	FEED ROLLER ASSY	1
			117,118,120			
	5340	35 720Z	win"-	ASSY	LEVER ASSY	1
			107,109			
	5341	35 740Z	9:)9	ASSY	LINK ASSY	1
			94,108			
	5341	35 820		ASSY	HOLDER ASSY	1
			9-14,21,123			
	5341	35 840	) "(F"	ASSY	GUIDE ASSY	1
			14,54-56,63,64,74-77,121			
	5341	35 850	t"-wt	ASSY	GUIDE ASSY	1
			14,54-56,62-64,74,75,83,121			
	5341	35 910-1	w.D1'7F	ASSY	CAM SHAFT ASSY	1
			1,3-6			
1	5341	35 913	*D"		BOLT	1
2	5327	22 473	AP9A°-		STOPPER	4
3	9410401408		A7°I/D9"L°D	4X14	SPRING PIN 4X14	1
4	5341	35 911	TDD82JD1'7h		SHAFT	1
5	5341	35 912-1	TDD3D1]L		CAM	2
6	9410402008		A7°UD9"t°D	4X20	SPRING PIN 4X20	2
7	5290	29 115	\$91D		BUSHING	1
8	9721100008		E-Up9" E-10		E-RING E-10	1
9	9642030314		T1'3V)"	M3X3	SCREW M3X3	3
10	9710030014		A"VP'1]"	M3	SPRING WASHER M3	11
11	5341	35 882	A7°UD9" (T)V	)	SPRING (FOR THICK PAPER)	2
12	5341	35 892			BOLT	1
13	5341	35 891	77°Up9"1)"1h"		GUIDE	1
14	9721050008		E-9D9" E-5		E -RING E-5	5
15	9660100014		/".91.	M10	NUT M10	2
16	9710100014		A 1]"	M10	SPRING WASHER M10	2
17	5640	36 146	tOVVF		PIVOT	2
18	5341	35 922-1	T)D3D7-Ls		ARM	1
19	5341	35 925	DTDt°D		PIN	2
20	5341	35 924			STAY	1
21	9642031014		t1"3*D"	M3X10	SCREW M3X10	1
22	5341	35 521-1	?L'-LI		FRAME	1
23	5430	35 314			SPACER	1
24	5640	23 136	APY/1°-		STOPPER	1
25	90200		4i"-w7U:i9"	607ZZ	BALL BEARING 607ZZ	3

FEEDER BOARD				SECTION NUMBER	
				SECTION	
				* z orzeR Nt ton_ 1 ft A,O)T, F tt* C"/±	
				Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	4t•yl- V4/f413A*-g SET NO. /PART NO.	M5e	/nVtliNENT PARTS NO.	PART NAME	Qty
26	5341 35 812	t°)		PIN	2
27	9670053508		M5X35	SOCKET BOLT M5X35	12
28	9684050508	h\$VP	M5X5	SET SCREW M5X5	7
29	5341 35 784			LOCK COLLAR	1
30	5341 35 782	DTD7\\	WY9	BLOCK	1
31	5300 58 513	135-		LOCK COLLAR	1
32	5430 39 614	WI"-		HOLDER	1
33	9721070014	E-Up9\\	E-7	E -RING E-7	7
34	9670051608	95*VF*\\	11. M5X16	SOCKET BOLT M5X16	2
35	91609	t\\-11/1\\	79)9" 6900ZZ	BALL BEARING 6900ZZ	2
36	5341 35 921	tpD3Do-7-		ROLLER	1
37	5341 35 923-1	t7)D3D7-/1		ARM	1
38	5330 35 536	5-7°o-5-		TAPE ROLLER	1
39	5341 35 535	3.)17 1\\	11/1.	BELT	5
40	9670052008	95*Vhellih	M5X20	SOCKET BOLT M5X20	9
41	5341 35 753	A9VF"		STUD	1
42	5330 35 783			SPACER	1
43	9670103008	95*VF7h"11/F	M10X30	SOCKET BOLT M10X30	2
44	5321 43 117			SPACER	2
45	90214	*"-141"71:	>9" 6000ZZ	BALL BEARING 6000ZZ	4
46	5290 29 312	9nt-		WASHER	3
47	5341 35 770	Y-L,		ARM	1
48	5341 35 822	7\\15V1-		BRACKET	1
49	5330 35 792			SPRING	1
50	5341 35 823	9"11'J		DIAL	1
51	90692	/5/1" L10		SPRING L10	1
52	9710050014	A"V/\\,	M5	SPRING WASHER M5	15
53	9642050514	tY\\3VP\\	M5X5	SCREW M5X5	1
54	9716060014	t5#"/P\\	M6	PLAIN WASHER M6	2
55	5290 54 338			SPRING	2
56	9642020514	t1\\DVi"	M2X5	SCREW M2X5	4
57	5341 35 795	VP\\		BOLT	2
58	5330 35 797	UV-		LEVER	3
59	5341 35 791	Ailh"W\\-		BAR	1
60	5341 35 842	Ip'IFU		GUIDE	5
61	9648031014	/5DVP	M3X10	SCREW M3X10	10
62	5341 35 870-1	h".fh"	MS	GUIDE MS	1
63	91929	A7°9D9"	ST-6	SPRING ST-6	2
64	9710020014	A"Vi "h"	M2	SPRING WASHER M2	4

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Qty
65	5341 35 750-1	1DA"17"5vh ASSY	BRACKET ASSY	1
66	90308	it"-\$1"YUD9" 606ZZ	BALL BEARING 606ZZ	
67	9721040008	E-17)9" E-4	E -RING E-4	1
68	5341 35 754	A9vh"	STUD	1
70	5330 54 521	-(7)D"h*-9-	INDICATOR	1
71	5330 24 349-1	19 7 3 (90)	KNOB (BLACK)	1
71	5336 24 349-1	V7F. (7-1*"1-)	KNOB (IVORY)	1
72	9684060608	F E)" M6X6	SET SCREW M6X6	3
73	5341 35 824		SPRING	1
74	90652	GS-Up9" GS-5	GS-RING GS-5	2
75	5430 39 118		KNOB	4
76	5341 35 793		HOLDER	1
77	5341 35 860-1	h"-fh" OPS	GUIDE OPS	1
78	5341 35 785	7PO _4	SPACER	1
79	5341 35 821		BAR	1
80	5341 35 844	I*O_9_	SUPPORTER	5
81	5341 35 843	h"-If."1""	GUIDE CATCH	5
82	5341 35 534-1	AT-	STAY	2
83	5341 35 851		HOLDER	1
84	9660080014	"F M8	NUT M8	1
85	9710080008	A"*/'/J"* M8	SPRING WASHER M8	1
86	9670061408	M6X14	SOCKET BOLT M6X14	2
87	5341 35 761-1	D"Bh"-w,	CAM	1
88	5341 35 742	AFVA°-	STOPPER	2
89	9710040008	A"*# 'h"* M4	SPRING WASHER M4	4
90	9642040614	t1"3*D" M4X6	SCREW M4X6	4
91	5341 35 762	*D"	BOLT	1
92	9660060014	F M6	NUT M6	1
93	9710060014	A"VPh"* M6	SPRING WASHER M6	1
94	5341 35 740	9D9	LINK	1
95	5290 89 324	A7° 9D9"A9VI"	SPRING STUD	1
96	5290 54 542-1	A7° 1:0"	SPRING	1
97	5290 21 641	A7° 9)9"A9VI"	SPRING STUD	1
98	5341 35 511-1	7b-L.	FRAME	1
99	9670051001	9hVhVIDIs M5X10	SOCKET BOLT M5X10	6
100	5330 35 561		PLATE	2
101	5340 35 555	UT-t- OAVIi2g))	RETAINER (FOR THIN PAPER)	4
101	5340 35 556	UT-t- (7!)1]"F,2'))	RETAINER (FOR THICK PAPER)	2
101	5340 35 557	UT-t- (7V/) "..13'))	RETAINER (FOR THICK PAPER)	2



A M "0-5-

SKID ROLLER

SECTION NUMBER

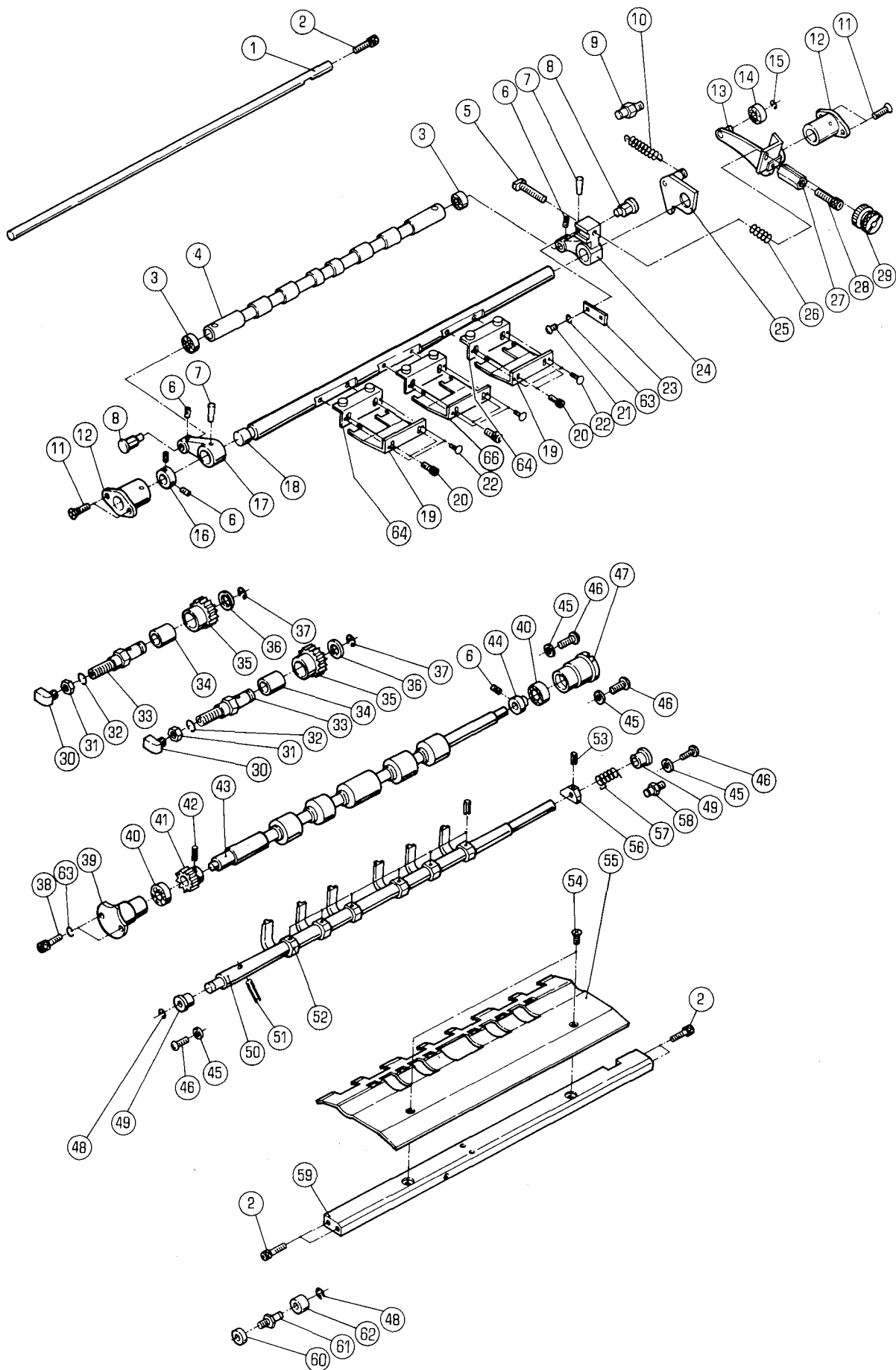
5341Z 356

SECTION

44-7.0 g13 A*ATUtiALTIU A.OT, t-Y1-4-4T;t3ZLTT.,"

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

tYI**/g5A** SET NO. / PART NO.					COMPONENT PARTS NO		PART NAME		Aft city
5340 35 910		AVt."0-5(OPS) ASSY		SKID ROLLER (OPS) ASSY			1		
		1-12							
5340 35 920		A1""o-5(NOPS) ASSY		SKID ROLLER (NOPS) ASSY			1		
		1-8,10-12,21							
5430 36 620-1		t°) ASSY		PIN ASSY			2		
		1 9.20							
5430 36 640-1		t°7) ASSY		PIN ASSY			4		
		314							
5430 36 650-1		AVYF"o-5- ASSY		SKID ROLLER ASSY			2		
		1, 2, 5-8, 10-12/19, 20							
5430 36 660-1		A4'A:"(3-5- ASSY		SKID ROLLER ASSY			4		
		1-8, 10-12							
1	5430 36 622-1	7110"-		HOLDER			6		
2	90741	/7""*NO. M5X10		KNOB BOLT M5X10			6		
3	5430 36 641-1	t°:7)		PIN			4		
4	90218	t"-W79:)9" 6002		BALL BEARING 6002			4		
5	5430 36 624-1	7-L		ARM			6		
6	9710060008	W` h"4 M6		SPRING WASHER M6			6		
7	9662060014	tVF M6		NUT M6			6		
8	5430 36 623-1	AP9A°-		STOPPER			6		
9	NBH -624S	t/IA7°YD9"		SPRING			1		
10	9716050014	t5/"h" M5		PLAIN WASHER M5			6		
11	9710050008	A V4 M5		SPRING WASHER M5			6		
12	9672051014	oVh9Vild M5X10		HEXAGON BOLT M5X10			6		
13	5341 35 574	AVA-"o-5-*11,9"-		HOLDER			1		
14	9684060608	i.EJ" M6X6		SET SCREW M6X6			3		
15	5330 35 573	Aiñ A		BOSS			2		
16	5290 32 141	vza		KNOB			2		
17	5341 35 571	AVYF"0-5-D"9"		SHAFT			1		
18	5341 35 572			BAR			2		
19	90212	V-11,171)9" 629		BALL BEARING 629			2		
20	5430 36 621-1	t°D		PIN			2		
21	5340 35 921	A7°1)9"		SPRING			1		



'N°-)1°-/:)#-D3D PAPER INSERTION			SECTION *cOMAUAIATItisALTI'dA.Ot's t'yF*TAUTTK.:, Note: When ordering items marked *,indicate the set number because they are available only as a set.			SECTION NUMBER 1	5341Z 3601
NO.	t7F SET NO. / PART NO.	ne. /	COMPONENT PARTS NO.		PART NAME	gia crty	
5290 43 112Z		GEAR				2	
		34,35					
5340 36 210		o7-7-f-huo-5-		ASSY	LOWER FEED ROLLER ASSY	1	
		41-43					
5340 36 380		AFV7°7-1Dhu-		ASSY	STOP FINGER ASSY	1	
		50-53,56					
5341 36 300		T`i1s		ASSY	BRACKET ASSY	1	
		22,64,66					
5341 36 310		Y-L,		ASSY	ARM ASSY	1	
		7,17,18,24					
5341 36 531Z-2		TW-71-to-5-		ASSY	UPPER FEED ROLLER ASSY	1	
		3,4					
1	5340 36 414	bU1FU			GUIDE	1	
2	9670052008	M5X20			SOCKET BOLT M5X20	5	
3	90202	\$"-11)1u79:)9%%		624ZZ	BALL BEARING 624ZZ	2	
4	5341 36 531-2	YVA°-7/-1-%`o-5-			UPPER FEED ROLLER	1	
5	5290 36 354	*D"			SCREW	1	
6	9684050508	F\$*Du		M5X5	SET SCREW M5X5	5	
7	9411403200	4X32			TAPER PIN 4X32	2	
8	5290 36 321	0			PIN	2	
9	5290 52 244	A7°9:/9"A9VF"			SPRING STUD	1	
10	5290 51 123-1					SPRING	1
11	9648051614	#5M)"		M5X16	SCREW M5X16	4	
12	5330 36 314-1	\$911,			BUSHING	2	
13	5340 36 340-1	7-(-F"1/A"-			FEED LEVER	1	
14	90200	*"-w79:)9u		607ZZ	BALL BEARING 607ZZ	1	
15	9721050008	E-1:9"		E-5	E -RING E-5	1	
16	5290 29 314	1-)035-			LOCK COLLAR	1	
17	5330 36 312	Y-L,			ARM	1	
18	5341 36 311	Dt7F			SHAFT	1	
19	5341 36 315					RETAINER	2
20	9670041008	vhrvh*Nla.		M4X10	SOCKET BOLT M4X10	6	
21	9642051014	11"3:7)"		M5X10	SCREW M5X10	1	
22	90897	ff-1J-t"3)		1.6X3.2	RIVET 1.6X3.2	6	
23	5290 36 353	-19Au			LEAF SPRING	1	
24	5330 36 313	7-L			ARM	1	
25	5330 36 370	11			CAM	1	
26	5290 36 355-1	A1°i1D9u			SPRING	1	
27	5340 36 344-1	tvh			NUT	1	

PAPER INSERTION

SECTION

SECTION NUMBER

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tlwf..-ci 154

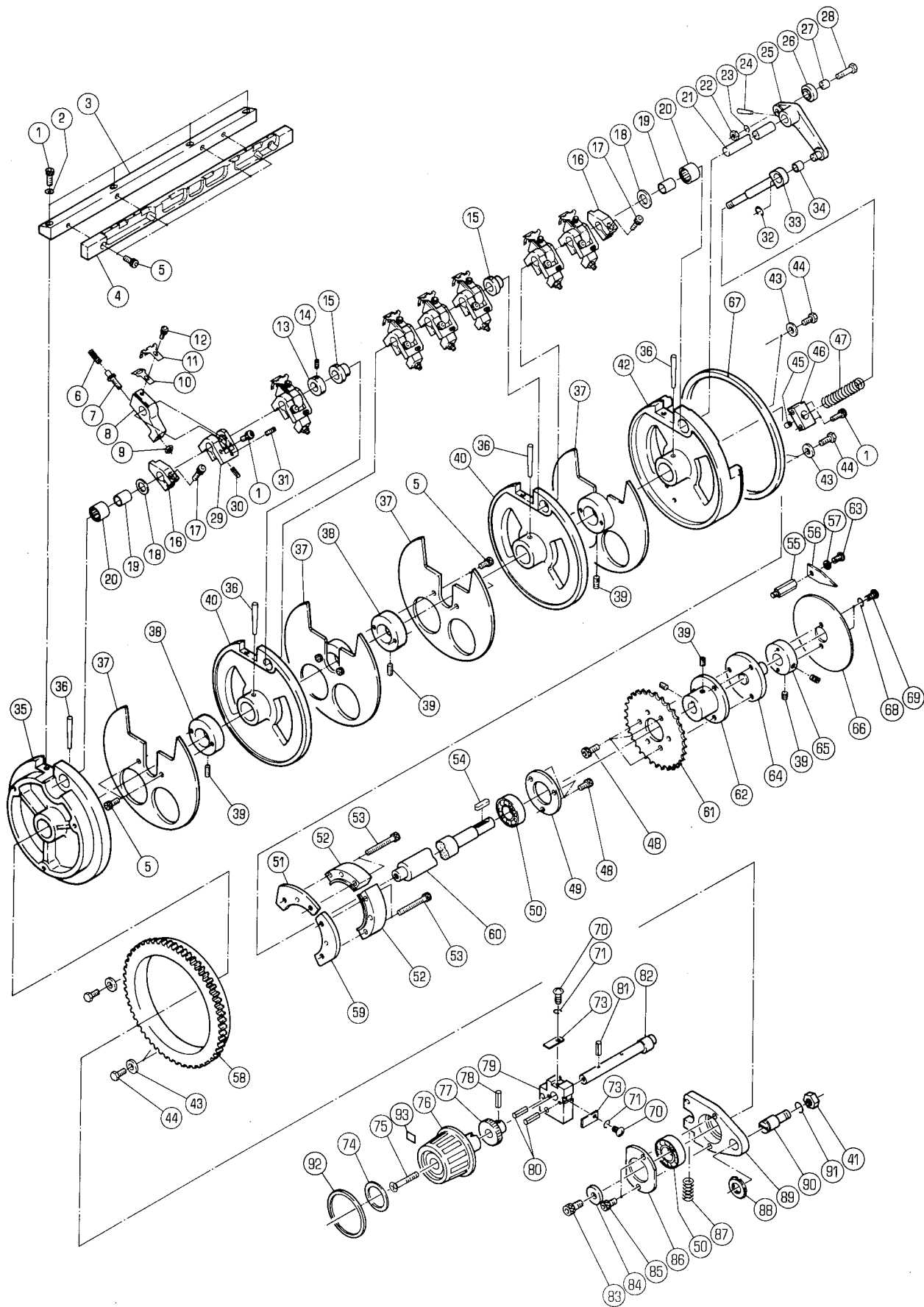
d" fan

**gT;t

T

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

NO.	SET NO. / PART NO.	me	COMPONENT PARTS NO.	PART NAME	Q'ty
28	9670043508	9" Felid-	M4X35	SOCKET BOLT M4X35	1
29	5300 36 352			KNOB	1
30	91169	ISt" PEF-4		ELBOW PEF-4	2
31	9660100008	tVh M10		NUT M10	2
32	9710100008	VVPV* M10		SPRING WASHER M10	2
33	5290 36 112	A9VF"		STUD	2
34	5290 37 123	9Ib		BUSHING	2
35	5290 43 112			GEAR	2
36	5290 29 311	4M.t		WASHER	2
37	9721100008	E-10		E-RING E-10	2
38	9670051608	9"h*"141-	M5X16	SOCKET BOLT M5X16	2
39	5330 36 211	1"YUD9"*11/9N%-		HOUSING	1
40	90352	li"-11,1"YUD9"	698ZZ	BALL BEARING 698ZZ	2
41	5290 36 214	V17—		GEAR	1
42	9410301608	A7°U) 9"t°7)	3X16	SPRING PIN 3X16	1
43	5340 36 220	0-5-		ROLLER	1
44	5310 36 215	h\$1i5-		LOCK COLLAR	1
45	9716050014	t5/'13"	M5	PLAIN WASHER M5	4
46	90813	A"-(ph"3*D"	M5X10	SCREW M5X10	4
47	5290 36 212	1"7 ¹ 1) 9"400"-		HOUSING	1
48	9721070008	E-'J.'9"	E-7	E-RING E-7	2
49	5330 36 392	\$911)		BUSHING	2
* 50	5330 36 381-1	D1'71		SHAFT	1
51	9410303008	A7°U7) 9"t'D	3X30	SPRING PIN 3X30	1
* 52	5340 36 382			FINGER	6
53	9410251608		2.5X16	SPRING PIN 2.5X16	7
54	9649051008	SCREW	M5X10	SCREW M5X10	2
55	5341 36 413			PAPER GUIDE	1
* 56	5330 36 383			CAM	1
57	5330 36 391	A7° ¹ 17) 9"		SPRING	1
58	5290 37 433	A7c"W"A9VF"		SPRING STUD	1
59	5340 36 411	AT-		STAY	1
60	5300 54 332	t3-		COLLAR	1
61	5330 36 384	A9VP%		STUD	1
62	5290 21 164	D"LAFVA°-		RUBBER STOPPER	1
63	9710050008	il"VPI)"	M5	SPRING WASHER M5	3
64	5341 36 316	UT-t-T`"Vh		RETAINER BRACKET	3
66	5341 36 314	UT-t-		RETAINER	1



PAPER FEED DRUM			SECTION NUMBER I 5341Z 3651		
			SECTION ODifAlt*ATit Note: When ordering items marked*, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	gv 4,1 / *	COMPONENT PARTS NO.	PART NAME	AR Q'ty
5340 23 231Z	A7°9)9m1)"/Fu		33, 34	SPRING GUIDE	1
5340 23 232Z	7"OV9		45/46	BLOCK	1
5340 36 510	71-°-1"5L3 ASSY		20, 35, 36, 40, 42, 60	PAPER FEED DRUM ASSY	1
5340 36 510Z	71-5"-1"5t ASSY		15, 20, 35, 36, 40, 42, 60	PAPER FEED DRUM ASSY	1
5340 36 530	D1'7F ASSY		21, 24, 25	SHAFT ASSY	1
5341 36 620	7"° ASSY		79, 80	BLOCK ASSY	1
5341 36 630	33i)t1D ¹¹ 9 ASSY		77, 78, 81, 82	SHAFT ASSY	1
1 9670051608	1) 1-ti"11,1- M5X16			SOCKET BOLT M5X16	13
2 90643	AVV,"h" B5			TOOTHED LOCK WASHER B5	4
3 5340 36 515				HOLDER	1
4 5341 36 516-2	9"JVA°-V%-A			GRIPPER BASE	1
5 9670051001	M5X10			SOCKET BOLT M5X10	12
6 5480 23 223	A7° 1)91			SPRING	7
7 5480 23 222	t°)			PIN	7
8 5480 23 221	41 w —			HOLDER	7
9 90699	111")h M5			U -NUT M5	7
10 5341 36 550	9" 1VA°-			GRIPPER	7
11 5340 36 555	AFVA°-			STOPPER	7
12 9670031008	"VhitiNDF M3X10			SOCKET BOLT M3X10	7
13 5290 29 315	h\$175-			LOCK COLLAR	1
14 9684050508	h\$VP% M5X5			SET SCREW M5X5	1
15 5300 54 152	\$911)			BUSHING	2
16 5340 23 237	AhVA°-			STOPPER	2
17 9670061608	V7VFiliNUF M6X16			SOCKET BOLT M6X16	2
18 5290 29 311	ip%			WASHER	2
19 91630	A1°-/- IR12X15X16.5			SPACER IR12X15X16.5	2
20 91631	1"U7)9" HK1516LL			BEARING HK1516LL	2
21 5340 23 211	1'7h			SHAFT	1
22 9660060014	tVh M6			NUT M6	1
23 9710060008	A"*# ¹¹ ,3"* M6			SPRING WASHER M6	1
24 9411502500	7-11°-t°) 5X25			TAPER PIN 5X25	1
25 5340 36 540	7-14			ARM	1

PAPER FEED DRUM				SECTION NUMBER		1	
				SECTION		*LONAlt*ATUI3AUTI1dkoT, tyF#*C cUTTo0	
						Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	tyh#- SET NO.	g5A** PART NO.	mg.feF/411 341 COMPONENT PARTS NO.	PART NAME		MO Grty	
26	5290	29 411	1)Lo-5-	CAM ROLLER		1	
27	5290	29 412	bLo-5-1-01)	CAM ROLLER WASHER		1	
28	5340	23 212	t°')	PIN		1	
29	5480	23 224-1	*JO"-	HOLDER		7	
30	9410501008		A7°U)9t°D 5X10	SPRING PIN 5X10		7	
31	90179		ovh97 M5X8	SET SCREW M5X8		7	
32	9721070008		E-Up9" E-7	E-RING E-7		1	
33.	5340	23 231	A7°17)2"h"lh` t	SPRING GUIDE		1	
34	5300	45 243	\$51\$	BUSHING		1	
35	5340	36 512	(OPS)	WHEEL (OPS)		1	
36	9411504500		T-A°-t°) 5X45	TAPER PIN 5X45		4	
37	5340	36 517	h *f-lii	GUIDE WHEEL		4	
38	5340	36 518		BOSS		4	
39	9684060608		M6X6	SET SCREW M6X6		8	
40	5340	36 514	4i1-11, td51-	WHEEL CENTER		2	
41	9660100014		tvh M10	NUT M10		1	
42	5340	36 513	(NOPS)	WHEEL (NOPS)		1	
43	5290	23 113		WASHER		7	
44	5290	24 127	*NliF	BOLT		7	
45	90441		7"VD2 0812	BUSHING 0812		1	
46	5340	23 232	7"W.99	BLOCK		1	
47	5340	23 233	A7°I)D9"	SPRING		1	
48	9670061208		M6X12	SOCKET BOLT M6X12		6	
49	5290	25 114	1"71D9"ha"-	BEARING COVER		1	
50	90302004		401-w71:0" 6203ZZCM	BALL BEARING 6203ZZCM		2	
51	5341	36 523	hL	CAM		1	
52	5340	36 521		SPACER		2	
53	9670064508		9 Fli"11,1- M6X45	SOCKET BOLT M6X45		4	
54	90904		5X5X28	KEY 5X5X28		1	
55	5341	36 573	A9'91"	STUD		1	
56	5330	24 515		INDICATOR		1	
57	9716050014		t5P1h" M5	PLAIN WASHER M5		1	
58	5290	23 112	%*17,	GEAR		1	
59	5341	36 522	991w,	CAM		1	
60	5340	36 511	d1'7h	SHAFT		1	
61	5330	24 522	AT'co'vt.	SPROCKET		1	
62	5340	36 571	\$10"-	HOLDER		1	
63	9642050814		11"Dv.)" M5X8	SCREW M5X8		1	
64	5341	36 572	\$1,5"-	HOLDER		1	

PAPER FEED DRUM

5341Z 365

SECTION

OYSilat*if&T(11.34 L rt F #^4 °C";± L TT

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

Note: When ordering items marked * indicate the set number because they are available only as a set.									
NO.	Toy Set No. / Part No.		Component Parts No.		Part Name		Qty		
65	5340	87 117	10% A		BOSS		1		
66	5340	87 126	Mr-11,		SCALE		1		
67	5340	36 524	W.		CAM		1		
68	9710040008		WIV/"J3 M4		SPRING WASHER M4		2		
69	9642040814		t1"3;79" M4X8		SCREW M4X8		2		
70	9642041014		t M)" M4X10		SCREW M4X10		2		
71	9710040014		i " MA		SPRING WASHER M4		2		
73	5340	21 175			LEAF SPRING		2		
74	5300	22 317			PLATE		1		
75	9650064014		7ID#53:9" M6X40		SCREW M6X40		1		
76	5310	22 313	9"-11 (90)		DIAL (BLACK)		1		
77	5341	36 632			RATCHET		1		
78	9410302008		A7°U)9"t°D 3x20		SPRING PIN 3X20		1		
79	5341	36 621	7"oV9		BLOCK		1		
80	9410402008		A7° 1D9"t°) 4x20		SPRING PIN 4X20		2		
81	9410301608		A7° 17)9"t°) 3x16		SPRING PIN 3X16		1		
82	5341	36 631	fp% 9		SHAFT		1		
83	9670081208		9YVhili"lh M8X12		SOCKET BOLT M8X12		1		
84	5340	87 116			WASHER		1		
85	9670050808		9h")Fili"11,h M5X8		SOCKET BOLT M5X8		2		
86	5341	36 613	1"7 1,7)rbil"-		BEARING COVER		1		
87	5330	55 121-1	A7°UD9"		SPRING		1		
88	90678		771, UtVh FU02SC		FINE U-NUT FU02SC		1		
89	5341	36 611			ARM		1		
90	5341	36 612	DiDdt°:/		FULCRUM PIN		1		
91	9710100008		i h"* M10		SPRING WASHER M10		1		
92	5341	36 651			SCALE		1		
93	5341	36 652	A-11,DD:>		SCALE INDICATOR		1		

PAPER FEED TABLE LIFTING

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	ma Qty
5290 37 310-1	3IIVF ASSY	RATCHET ASSY		1
	51.53.54.66			
5290 37 310Z-1	"iVI- ASSY	RATCHET ASSY		1
	51.53.54.65.66			
5290 37 610	'4-L" t- ASSY	WORM GEAR ASSY		1
	1-6			
5300 37 810	Aph"11, (7-0t0"1->	HANDLE (IVORY)		1
	67-70			
5310 37 510		GEAR		1
	2.12.28-30			
5310 37 510Z	"\l"lilit"-	BEVEL GEAR		1
	2.12.28-31			
5310 37 710	9" °oVF ASSY	TABLE MOUNTING SPROCKET ASSY		1
	16.18.50			
5310 37 720	t"- ASSY	GEAR ASSY		1
	11-13			
5310 37 7202	1 DF"I05VT	HANDLE CLUTCH		1
	10-13			
5310 37 730	9"/75"A7° VF ASSY	TABLE MOUNTING SPROCKET ASSY		1
	15.16.18.50			
5310 37 810	ADFNI) OO)	HANDLE (BLACK)		1
	67-70			
5341 37 210	Y-L, ASSY	ARM ASSY		1
	52.57.58			
5341 37 230	Y-L ASSY	ARM ASSY		1
	57.58			
1 5290 37 612	Dt7h	SHAFT		1
2 9410302008	A7"17)9"t°) 3X20	SPRING PIN 3X20		3
3 5290 37 614	+%%1,—	GEAR		1
4 5290 37 611	7"7TVF	BRACKET		1
5 9410302508	A7° 17)9"t°7, 3X25	SPRING PIN 3X25		1
6 5290 37 613	+%%1,—	GEAR		1
7 9670063508	9h VFiti"11/F M6X35	SOCKET BOLT M6X35		2
8 5341 37 331	A9VF"	STUD		1
9 5290 37 814	77O9D9"	SPRING		1
10 5290 21 612	i911)	BUSHING		1
★ 11 5310 37 723	780	BOSS		1
★ 12 5290 37 313		GEAR		2
13 9410301608	A7° 17)9"t°D 3X16	SPRING PIN 3X16		1

PAPER FEED TABLE LIFTING

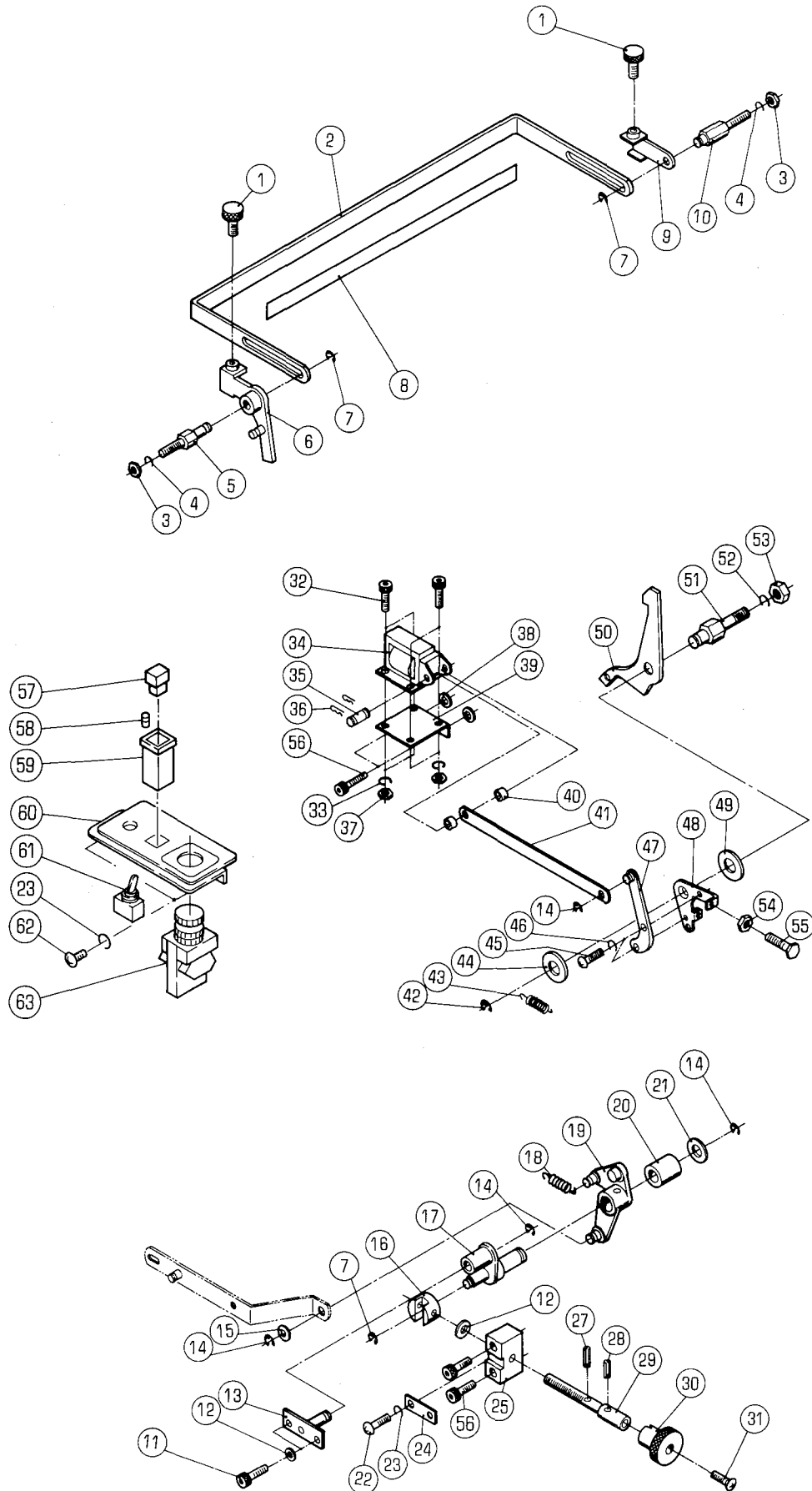
SECTION NUMBER

SECTION

*.lOgliAlt*A Ntti4L 1ft/1.0'C., -t'YF#*C;t3ZLTTLs₀
 Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Aft Q'ty
14	5310 37 724	/35-	COLLAR	1
15	5290 37 722		GEAR	1
16	9410503208	A7° 1)9"t°) 5X32	SPRING PIN 5X32	3
17	5290 37 721	135-	COLLAR	1
18	5310 37 711	D1'71.	SHAFT	1
19	9722120008	C-UD9" C-12	C-RING C-12	1
20	5290 29 210	\$914	BUSHING	2
21	9710050008	A"/"h"* M5	SPRING WASHER M5	4
22	9642051614	J"N"3*D" M5X16	SCREW M5X16	4
23	9642050514	t1"3*D" M5X5	SCREW M5X5	1
24	9648041014	/5D*D" M4X10	SCREW M4X10	1
25	5290 33 534	A7°97,9"	SPRING	1
26	9721100008	E.-9)9" E-10	E-RING E-10	2
27	5290 37 314	4"	WASHER	2
* 28	5310 37 516	40%	BOSS	1
* 29	5290 37 515	1"	GEAR	1
* 30	5290 37 512	4%%.1..	GEAR	1
31	5290 26 112		BUSHING	1
32	5310 37 511	A9vh"	STUD	1
33	9710100008	A"vf"h"* M10	SPRING WASHER M10	2
34	9660100014	tVF M10	NUT M10	2
35	5300 33 538	v721 (7-0ti"U-)	KNOB (IVORY)	1
35	5310 33 538	v7Ei (90)	KNOB (BLACK)	1
36	9721070008	E-117)9" E-7	E -RING E-7	6
37	5290 29 313	"1)" :g	WASHER	3
38	5341 37 320	DU-AbG	CAM	1
39	5300 37 411	A9VF"	STUD	1
40	5341 37 130	51"1'Yh'"up9	LINK	1
41	5290 37 432		LATCH	1
42	5290 37 431	A9V1•"	STUD	1
43	5290 37 151-1	A7°11D9"	SPRING	1
44	5341 37 711	A7°11)9"n	SPRING STUD	2
45	9721040008	E. 97)9" E-4	E -RING E-4	1
46	9410402008	A7°9)9"t°D 4X20	SPRING PIN 4X20	1
47	5290 37 434-1	A7°1)9"	SPRING	1
48	5290 37 433	A7°U)9"A9vh"	SPRING STUD	1
49	91250	A-111i1)v7° 1/4"	OIL CUP 1/4"	1
50	5290 37 712		SPROCKET	2
* 51	5290 37 313-1	t"t-	GEAR	1

NO.	t.yh#- SET NO. / PART NO.	gi.** PART NO.	nat n/	COMPONENT PARTS NO.	PART NAME	個数 Q'ty
52	5290 37 232	.011,		BUSHING		1
* 53	5290 37 311			BOSS		1
* 54	5290 37 312	5TIVF*1-111		RATCHET WHEEL		1
55	5290 37 240-1			PAWL		1
56	5290 37 251	A7°1D9"		SPRING		1
57	5341 37 220			ARM		1
* 58	5290 37 231	95"		CLUTCH		1
59	5290 37 211	A9VF"		STUD		1
60	5290 37 233-1	77°9)9"		SPRING		1
61	5290 21 164	3"GA1-VA°-		RUBBER STOPPER		1
62	5290 37 421-1	A51vh"		STUD		1
63	9710080008	v*1"13" M8		SPRING WASHER M8		1
64	9660080014	tvh M8		NUT M8		1
65	5290 37 123	\$501,		BUSHING		1
66	9410301808	77°9)2`t°) 3X18		SPRING PIN 3X18		1
67	5300 37 811	(Y/4'9-)		HANDLE BODY (IVORY)		1
67	5310 37 811	1 DF"1147)9f (70)		HANDLE BODY (BLACK)		1
68	5300 37 815	7°D-F (7w9-)		PLATE (IVORY)		1
68	5310 37 815	7°D-F (7p)		PLATE (BLACK)		1
69	5300 37 820	(71*"9-)		HANDLE (IVORY)		1
69	5310 37 820	1w"i1i (7o)		HANDLE (BLACK)		1
70	9648051014	#33*D" M5X10		SCREW M5X10		2
71	9642051014	tiN"D*D" M5X10		SCREW M5X10		2
72	9710050014	A"VPh"* M5		SPRING WASHER M5		2



A(3Dho-11/.7-f-h"DA"-
HEIGHT CONTROL BAR.FEED LEVER

SECTION

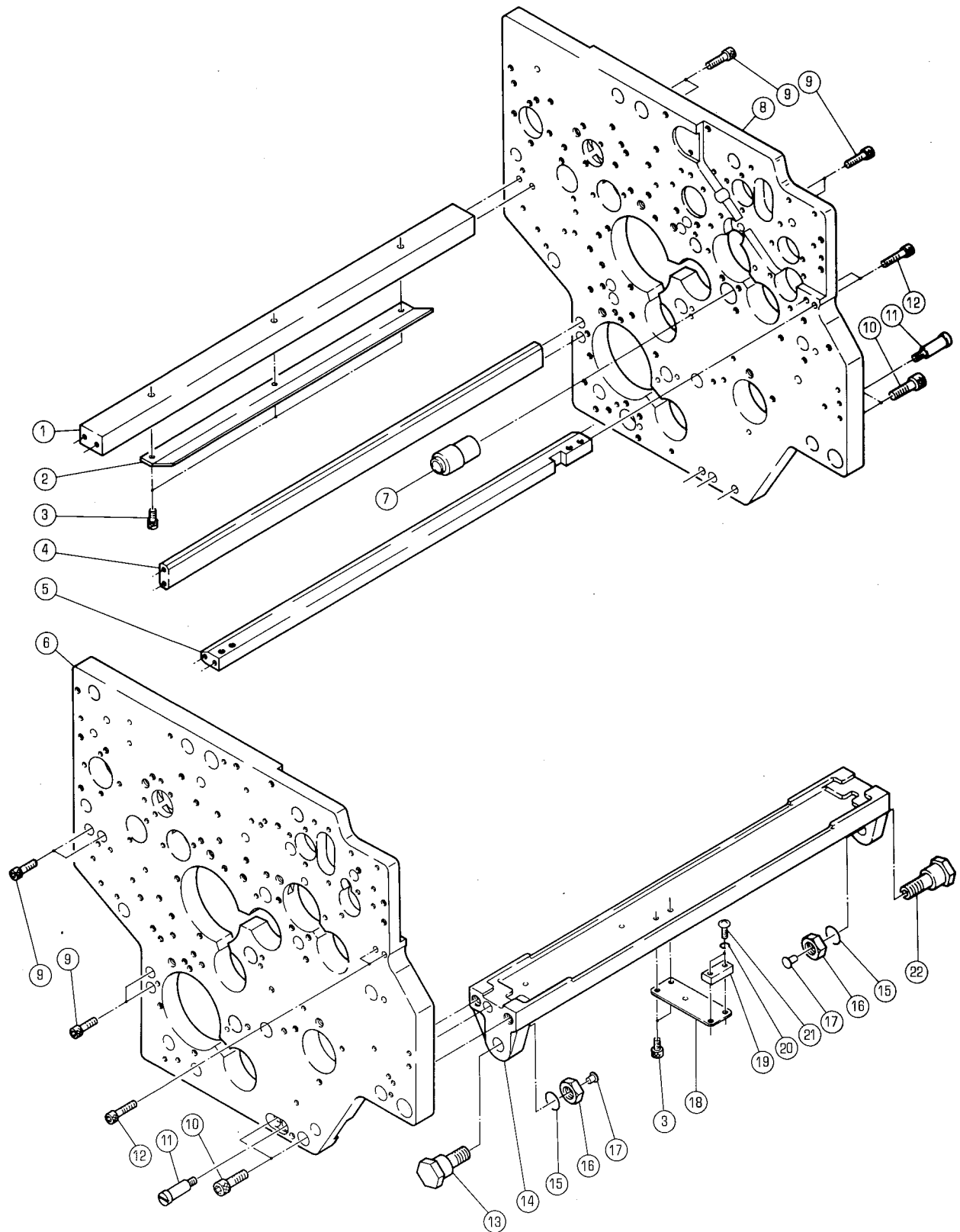
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SECTION NUMBER

5341Z 380

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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/ne.* PART NO.	1113	COMPONENT PARTS NO.	PART NAME	CrtY
	5330	38 210Z	A/37)91."7-L,		HEIGHT CONTROL DRIVE ARM	1
			19.20			
1	5290	32 452	97:i		KNOB	2
2	5310	38 351	A"-		BAR	1
3	9660060014		tVF M6		NUT M6	2
4	9710060008		A b" M6		SPRING WASHER M6	2
5	5290	38 321	A9VF"		STUD	1
6	5290	38 310-1	DA"-		LEVER	1
7	9721040008		E-1W" E-4		E -RING E-4	2
8	5310	44 314			SCALE	1
9	5290	38 330	DA"-		LEVER	1
10	5290	38 341	A9Vh"		STUD	1
11	9670061208		M6X12		SOCKET BOLT M6X12	2
12	9716060014		t5"1]" M6		PLAIN WASHER M6	3
13	5330	38 240			BRACKET	1
14	9721070008		E-1:0" E-7		E -RING E-7	3
15	5290	29 313	\11U		WASHER	1
16	5290	38 232	D"31Dh		JOINT	1
17	5330	38 220-1	fDD"-9-		INDICATOR	1
18	5290	38 322-2	A7°1D9"		SPRING	1
19	5330	38 210	DA"-		LEVER	1
20	5290	38 121	\$911,		BUSHING	1
21	5290	29 312	9VDt-		WASHER	1
22	9642050514		t1"3*D" M5X5		SCREW M5X5	1
23	9710050008		A"/"b"* M5		SPRING WASHER M5	3
24	5290	38 238	0/1"*		LEAF SPRING	1
25	5290	38 233			BLOCK	1
27	9410201008		A7°U9"t°D 2X10		SPRING PIN 2X10	1
28	9410301608		A7°U7)9"t°7) 3X16		SPRING PIN 3X16	1
29	5300	38 234-1	*D"		SCREW	1
30	5290	38 236	IRZ		KNOB	1
31	9650051614		111, 33*D" M5X16		SCREW M5X16	1
32	9670041008		Vh•VI-40`114 M4X10		SOCKET BOLT M4X10	4
33	9710040008		A"V, "/3"* M4		SPRING WASHER M4	4
34	97632		VD)11:" AS-05N AC115V		SOLENOID AS-05N AC115V	1
35	5300	33 561-1	t°)		PIN	1
36	90628		AtV7°t°) SSP-4		SNAP PIN SSP-4	2
37	9660040014		tV1- M4		NUT M4	4
38	5290	35 113			COLLAR	2

[illegible]

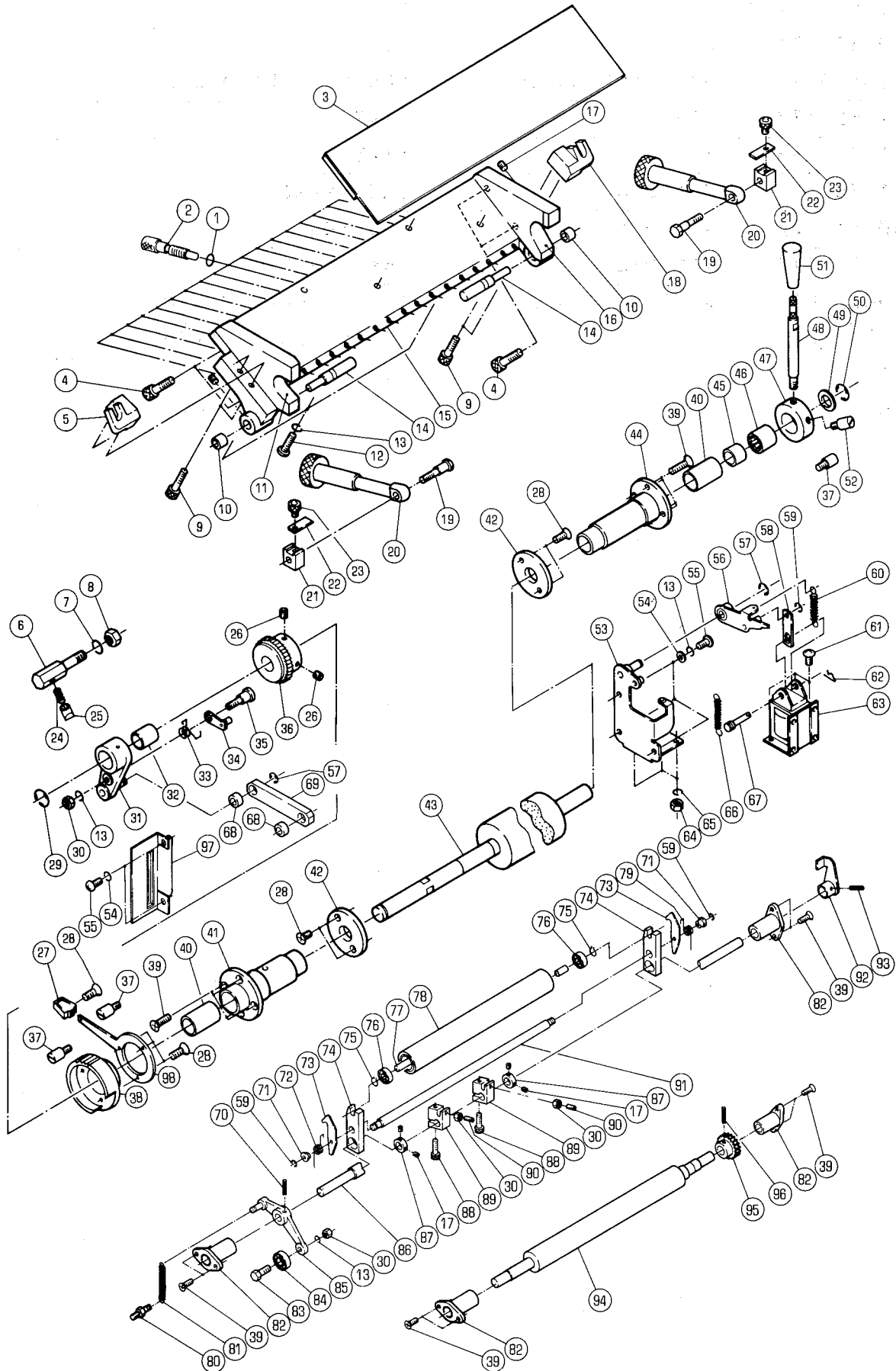


INK FRAME

5341Z 510

* -or,d3aulii,5,-cutiit 1-ft A-ODT, -t F *- C1131C TrF L₀
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	F**/A5A* SET NO. / PART NO.	naft/414141# COMPONENT PARTS NO.	PART NAME	1111/1 Q'ty
1	5341 55 131-2	At-	STAY	1
2	5340 55 121		COVER	1
3	9670051008	M5X10	SOCKET BOLT M5X10	5
4	5341 55 132	AT-	STAY	1
5	5341 55 133	At-	STAY	1
6	5341 55 111		INK FRAME	1
7	5340 53 272	7"VDD9"	BUSHING	1
8	5341 55 112	/D+7U-Ls	INK FRAME	1
9	9670062008	9"1-404/1- M6X20	SOCKET BOLT M6X20	8
10	9670082508	M8X25	SOCKET BOLT M8X25	4
11	5341 55 314	1:0 D	PIN	2
12	9670062508	95"Yhell/h M6X25	SOCKET BOLT M6X25	4
13	5341 55 312	t° D	PIN	1
14	5327 55 311-1	DTD7U-1	FRAME	1
15	9710120008	A"VPV* M12	SPRING WASHER M12	2
16	9660120014	tVF M12	NUT M12	2
17	91250	tillibV7° 1/4"	OIL CUP 1/4"	2
18	5341 61 418	7"3rVh	BRACKET	1
19	97823	tD#-	SENSOR	1
20	9710030008	A"VPV* M3	SPRING WASHER M3	2
21	9642031414	tY'3*DN` M3X14	SCREW M3X14	2
22	5341 55 313	t°D	PIN	1



インキフオンテン

INK FOUNTAIN

セクション

セクション番号

SECTION NUMBER

5341G 511

SECTION

*Z⁰YMAU*A⁰CUAL⁰CMAXYC, t.yt.#'4⁰CTt5CLTT0₀

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

NO.	SET NO. / PART NO.	A5A	COMPONENT PARTS NO.	PART NAME	114R City
	5290 51 042Z-2	i9\$449"-	HOUSING		1
		40,44			
	5310 51 090	UA"-t"A ASSY	LEVER BOSS ASSY		1
		46,47			
	5322 51 000-2	インキツホ ⁰ ,フオンテンローラ-ASSY	INK FOUNTAIN ROLLER ASSY		1
		3,4,11-13,15,16,28,42,43			
*	5322 51 010-2	1%-A ASSY	BASE ASSY		1
		3,4,11-13,15,16			
*	5322 51 030-1	1p1tD5Do-5-	INK FOUNTAIN ROLLER		1
		28,42,43			
	5322 51 300	f:47Y-Aho-5- ASSY	INK FIRST ROLLER ASSY		1
		94-96			
	5330 51 050-1	[in"-	LEVER		1
		28,38,98			
	5330 51 080	UV- ASSY (9o)	LEVER ASSY (BLACK)		1
		48,51			
	5336 51 080	WI"- ASSY (Yfv9-)	LEVER ASSY (IVORY)		1
		48,51			
	5340 51 041Z	f)"2• (OPS)	BUSHING (OPS)		1
		40,41			
	5340 51 060Z	*2 ¹ 7-/J ASSY	ARM ASSY		1
		31,32			
	5340 51 110	タ ⁰ クタ-クト ⁰ ウ ⁰ ヤフト ASSY	SHAFT ASSY		1
		70,85,86,92,93			
	5340 51 140Z	5"95-o-3-	DUCTOR ROLLER		1
		76,78			
	5340 51 232Z	9F".)9.)9	LINK		1
		68,69			
	1 90510	0-9.7)9" P-6	O-RING P-6		18
	2 5340 51 017	v7Z	KNOB		18
*	3 5340 51 020	ブ ⁰ レ-ト ⁰	BLADE		1
	4 9670082008	WI-4;"11,1 ⁰ M8X20	SOCKET BOLT M8X20		6
	5 5340 51 043-2	7%%55V1- (OPS)	BRACKET (OPS)		1
	6 5290 51 081	スタット ⁰	STUD		1
	7 9710080008	ハ ⁰ ネサ ⁰ カ ⁰ ネ M8	SPRING WASHER M8		1
	8 9660080014	JTh M8	NUT M8		1
	9 9670052008	ソケットボ ⁰ ルト M5X20	SOCKET BOLT M5X20		4
	10 5300 45 243	メタル	BUSHING		2
★	11 5340 51 012-2	インキツホ ⁰ イタ (OPS)	PLATE (OPS)		1

INK FOUNTAIN

SECTION

*-1 0gfiAlt*ATIabALTI'dA.0°Cs`tiyh*-4-T UTTo,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

Na	SET Na / PART NO.	115 3 1, 4 1: PONENT PARTS NO.	PART NAME	lin Qty
12	9642051814	t 3*D" M5X18	SCREW M5X18	5
13	9710050008	A"/"V* M5	SPRING WASHER M5	10
14	5290 51 017	t°D	PIN	2
* 15	5322 51 011-2	1'-A	BASE	1
* 16	5340 51 013-2	1.74v4i"15 (NOPS)	PLATE (NOPS)	1
17	9684050508	F;(*D" M5X5	SET SCREW M5X5	6
18	5340 51 044-2	7"55VF (NOPS)	BRACKET (NOPS)	1
19	5290 51 047	A5IVF"	STUD	2
20	5340 51 040-1	D1'7F	SHAFT	2
21	5290 51 048	7"ov9	BLOCK	2
22	5290 51 049		LEAF SPRING	2
23	9670050608	9 F*11)1. M5X6	SOCKET BOLT M5X6	2
24	5290 51 083	A7 ° 1;)9N'	SPRING	1
25	5290 51 082	'9)(	PAWL	1
26	9684060608	1- \$D ¹¹ M6X6	SET SCREW M6X6	2
27	5300 33 538	(7140`9-)	KNOB (IVORY)	1
27	5310 33 538	V7E (90)	KNOB (BLACK)	1
28	9648041014	/53D ¹¹ M4X10	SCREW M4X10	8
29	9721120008	E- ¹ 1)9 ¹ E-12	E-RING E-12	1
30	9660050014	IVF M5	NUT M5	4
31	5340 51 060	I9UY-L	ARM	1
32	5290 33 214		BUSHING	1
33	5290 51 064	A7 ° 9D9"	SPRING	1
34	5290 51 070	!hi	PAWL	1
35	5290 51 063	t °)	PIN	1
36	5340 51 053	"IVF i1v1-11,	RATCHET WHEEL	1
37	5290 52 422	A7 ⁰¹))9"AVI."	SPRING STUD	3
38	5330 51 051-3	9D9"	RING	1
39	9648051614	/7D*D" M5X16	SCREW M5X16	16
40	5290 51 043	\$5 ¹¹ ,	BUSHING	2
41	5340 51 041	D"2',5" (OPS)	BUSHING (OPS)	1
* 42	5330 51 033		SPACER	2
* 43	5322 51 031-1	17)471 0-3-	INK FOUNTAIN ROLLER	1
44	5290 51 042-2	\$5 ¹¹ ,*11,51"-	HOUSING	1
45	90584	IR12X16X16	INNER RACES IR12X16X16	1
46	90437	9:P,1-03V1 FC16	ONE WAY CLUTCH FC16	1
47	5310 51 091		LEVER BOSS	1
48	5330 51 093-1	1/A -.	LEVER	1
49	90371	A5AF9VFA* AS1101	THRUST WASHER AS1101	1

NO.	-t•y1-4-'4-/gfiA* SET NO. /PART NO.	3434" 411v 414 CIPONENT PARTS NO.	PART NAME	Q'ty
50	9721100008	E- ¹ 1)9" E-10	E-RING E-10	1
51	5300 57 133	1+ ¹¹¹ 1 (7171i ¹¹¹ 1-)	GRIP (IVORY)	1
51	5340 51 094	:4 ¹¹¹ 1 (90)	GRIP (BLACK)	1
52	5290 52 423-1	t °D	PIN	1
53	5327 51 180-1	7 ¹¹ ”vh	BRACKET	1
54	9716050014	t5 /j ¹¹ * M5	PLAIN WASHER M5	5
55	9642051014	J1 ¹¹ 3*t)" M5X10	SCREW M5X10	5
56	5300 51 160	95v1	CLUTCH	1
57	9721070008	E-1)9" E-7	E -RING E-7	2
58	5327 51 183	¹ 1)9	LINK	1
59	9721040008	E- ¹ 1)9" E-4	E -RING E-4	3
60	5290 21 162	A7 ° ¹ 1)9"	SPRING	1
61	964204081 4	t1 ¹¹ 0*D" M4X8	SCREW M4X8	3
62	90628	AtT7 °t °) SSP-4	SNAP PIN SSP-4	1
63	97606-1	VD.)-(1" AS-03A AC115V	SOLENOID AS-03A AC115V	1
64	9660040014	tf1. M4	NUT M4	3
65	9710040008	/1" vPh ¹¹ M4	SPRING WASHER M4	3
66	5290 21 521	A7 ° ¹ 1)9"	SPRING	1
67	5327 51 182	t °)	PIN	1
68	5290 21 212	\$911,	BUSHING	2
69	5340 51 232	9h ¹¹ ”)1)9	LINK	1
70	9411402500	T-A °-t °) 4X25	TAPER PIN 4X25	1
71	5290 51 135	15-	COLLAR	2
72	5290 51 133	A7 ° ¹ 1)9 ¹¹	SPRING	1
73	5330 51 132	5 ”	LATCH	2
74	5330 51 131	Y-L	ARM	2
75	90627	G- ¹ 1)9 ¹¹ G-7	G -RING G-7	2
76	90331	\$ ¹¹ -1j1"7 ¹ 1)9" 607DDU	BALL BEARING 607DDU	2
77	5340 51 142	D1'7h	SHAFT	1
78	5340 51 140	9 ¹¹ 99-0-5-	DUCTOR ROLLER	1
79	5290 51 134	A7 ° ¹ 1)9"	SPRING	1
80	5290 37 433	A7 ° ¹ 1)9"A9vh"	SPRING STUD	1
81	5290 51 123-1	A7 ° ¹ 1)9"	SPRING	1
82	5340 51 313-1		BUSHING	4
83	5290 51 122	t °)	PIN	1
84	90200	\$ ¹¹ -11,1"7 ¹ 1)9" 607ZZ	BALL BEARING 607ZZ	1
85	5290 51 120-1	u/1 ¹¹ -	LEVER	1
86	5330 51 111	D1'7h	SHAFT	1
87	5330 29 314	h\$J33-	LOCK COLLAR	2

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$$t5C \text{ L } ^\circ C \text{ } ^\circ F$$

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

NO.	SET NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
88	9670062008	95'VF*Nbh	M6X20	SOCKET BOLT M6X20	2
89	5330 51 112-2	Y-L.		ARM	2
90	9680051208	1)(D"	M5X12	SET SCREW M5X12	2
91	5340 51 136	AT-		STAY	1
92	5340 51 150	95VfY-L		ARM	1
93	9410402008	A7°Up9"t°D	4X20	SPRING PIN 4X20	1
94	5322 51 310	-f:477-Ah0-3-		INK FIRST ROLLER	1
95	5290 51 312	V%		GEAR	1
96	9410302508	A7°1)9"t°D	3X25	SPRING PIN 3X25	1
97	5341 51 054	hA"-		COVER	1
98	5340 51 052-1	UV-		LEVER	1

/DU-T09"o-5-
OSCILLATING ROLLER

9
SECTION NUMBER

5341Z 512

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

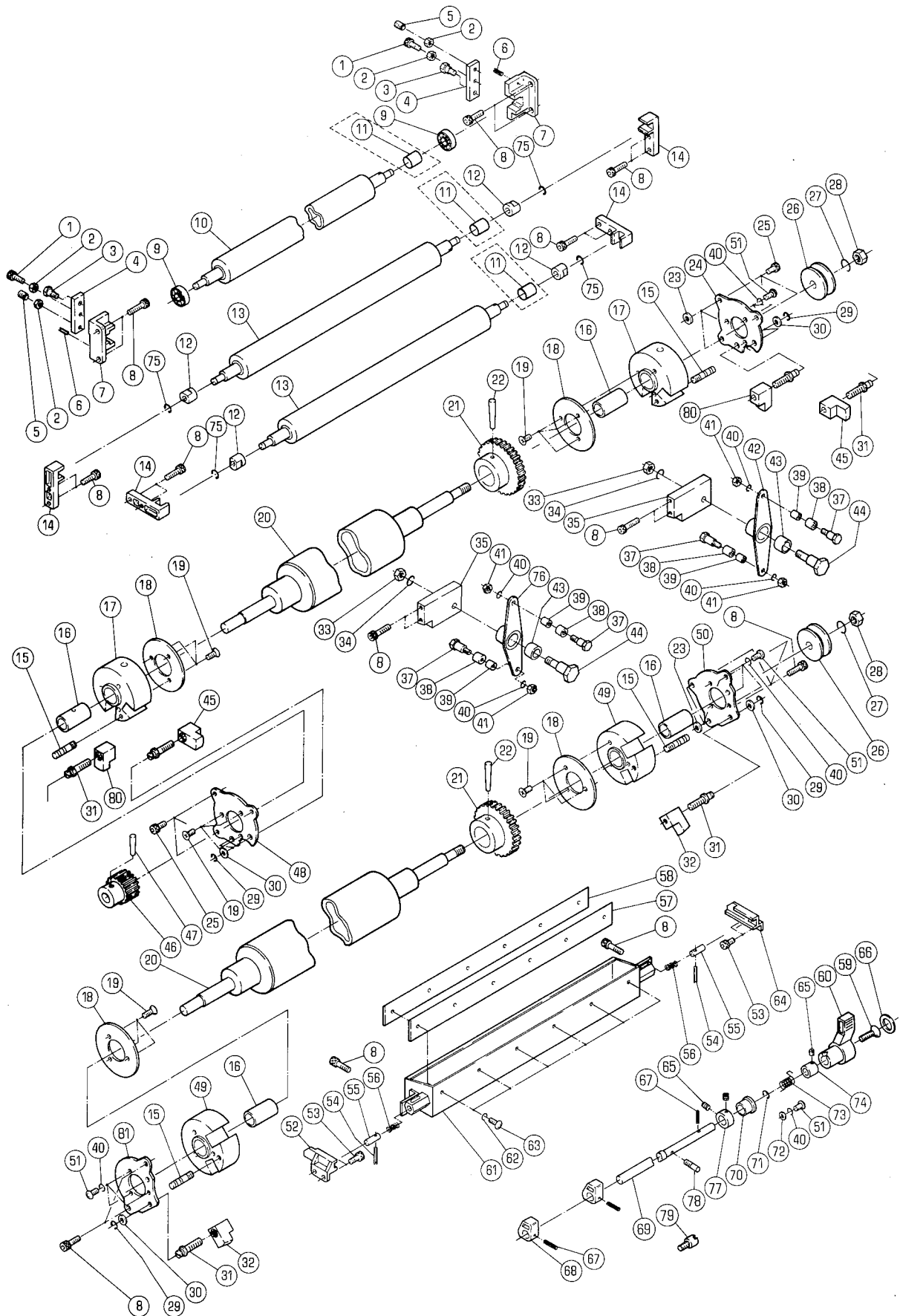
NO.	17FW4'inpFm*** SET NO. / PART NO.	16 A4 A _g : PINENT PARTS NO.	PART NAME	ty
5290 51	640-2	tt°7*D"F"V9hi,	ASSY DOG & CAM	1
22,23				
5300 51	631Z-2	\$911411/9"-	BUSHING HOUSING	1
17,25				
5300 51	641Z	)(911411,9"-	BUSKING HOLDER	1
17,19				
5322 51	630-2	*DU-5-(D9"o-5-	ASSY OSCILLATING ROLLER ASSY	1
14,17-20,24-26,77				
5322 51	900-2	FV7°*DU-1-9"o-5-	TOP OSCILLATING ROLLER ASSY	1
14,17-26,51,77				
5322 51	920-2	*DU-51fD9"o-5-D171-	RIDER OSCILLATING SHAFT ASSY	
21-23,51				
5340 51	210-1	1LD171.	ASSY CAM SHAFT ASSY	1
32,33,57				
5340 51	431Z-2	7-1.,	ARM	1
43,44				
5340 51	530	*)t°)	ASSY SET PIN ASSY	2
64,65,69,70				
5340 51	540	*Dt°)	ASSY SET PIN ASSY	2
64,70,74				
1	9660060014	JVh M6	NUT M6	5
2	9670061608	Vh'Vhili"11,F M6X16	SOCKET BOLT M6X16	4
3	5290 88 170	*D"	SCREW	2
4	9410301008	A7° 1)2"t°D 3X10	SPRING PIN 3X10	2
5	5290 52 535	t°)	PIN	2
6	5340 51 522-1	7"55")Fin1"-	BRACKET COVER	2
7	5340 51 521-1	7""Vh	BRACKET	2
9	90318	li"-R/1"79D9" 608ZZ	BALL BEARING 608ZZ	6
10	9670062008	9 1-7ti 11,F M6X20	SOCKET BOLT M6X20	15
12	5340 51 550		INK IDLE ROLLER	1
13	5340 53 175	1/-7"	TUBE	2
14	5322 51 610-1	50"-*DU-17)9"0-5-	RIDER OSCILLATING ROLLER	1
15	5290 29 315	F\$h5-	LOCK COLLAR	2
16	5322 51 931	7"5519 h	BRACKET	2
17	5290 51 642-2		BUSHING	2
18	5300 51 644	1-)035-	LOCK COLLAR	2
19	5300 51 641	)011,71M9"-	HOUSING	1
20	5322 51 643	D171-	SHAFT	2
21	5322 51 921	Dt7F	SHAFT	1

OSCILLATING ROLLER				SECTION	SECTION NUMBER	MO
				JJ.4. a i c *.LOW.U*ATUt5AUTI th,OT, t.:t-#4"CALTTO ₀ Note: When ordering items marked*,indicate the set number because they are available only as a set.		
NO.	SET NO. /PART NO.	115	115	115	PART NAME	MO Qty
22	5290 51 622-2	WI			CAM	1
23	5290 51 632-2	V\$			PAWL	1
24	5300 51 633-2	7°U-F			PLATE	1
25	5300 51 631-2	\$911411,51"-			HOUSING	1
26	91254	9"9-A=V7 11, NIP-B6			NIPPLE NIP-B6	1
28	5290 51 521				BUSHING'	2
30	5340 51 524-1	7"35"YF			BRACKET	2
31	5290 51 231	tO			PIN	1
32	5290 51 212-2	4: 1-.			GEAR	1
33	5340 51 211-1	D1'7F			SHAFT	1
34	5340 51 214-1	\$51\$			BUSHING	2
35	5340 51 213	N,			CAM	
36	5340 51 219	1)5-			COLLAR	1
37	9723370008	C-9)9" C-37			C-RING C-37	1
38	90576	1i"-1"79:0" 6904ZZ			BALL BEARING 6904ZZ	2
39	5340 51 217				SPACER	1
40	5341 51 216				GEAR	1
41	5340 51 435-3	\$911,			BUSHING	1
42	5290 51 433	Dt71'			SHAFT	1
43	5290 51 432	)(9\$			BUSHING	1
44	5340 51 431-2	7-1,			ARM	1
45	5290 51 437-1	1)5-			COLLAR	1
46	90230	t19) IR 10X13X12.5			INNER RACE IR 10X13X12.5	1
47	5340 51 436-1	t°D			PIN	1
48	5340 51 434	7"57VF			BRACKET	1
49	9684050508	t.)(D" M5X5			SET SCREW M5X5	6
50	9670063508	9h"A1i"ash M6X35			SOCKET BOLT M6X35	1
51	9410302008	77°9)9"t°D 3X20			SPRING PIN 3X20	1
52	9642051614	MD" M5X16			SCREW M5X16	4
53	9684060608	F\$V)" M6X6			SET SCREW M6X6	4
54	9710060008	11""1)"* M6			SPRING WASHER M6	1
55	9710050008	il"/1)"* M5			SPRING WASHER M5	5
56	9660050014	tvh M5			NUT M5	1
57	9410403208	A7°9D9"t°D 4X32			SPRING PIN 4X32	1
58	9721070008	E-9,70" E-7			E -RING E-7	1
59	9410303008	A7°9:)9"t°D 3X30			SPRING PIN 3X30	1
60	5330 51 622	f/-7"			TUBE	1
61	5340 51 560-1	-fD4:7-fh"lbo-3-			INK IDLE ROLLER	1
62	5340 51 510-1	1,7471F."11)o-5-			INK IDLE ROLLER	1

tD1)-5•(:)9"a-5-
OSCILLATING ROLLER

セクション
SECTION
セクション番号
SECTION NUMBER
5341Z 5121
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L r r
Note: When ordering items marked*ondicate the net number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	*CI Q'ty
63	5340 51 527	7""".91	BRACKET	1
64	9410201008	A7° IJD9"t°) 2X10	SPRING PIN 2X10	6
65	5340 51 532	7"1:P1/9	BLOCK	2
66	90703	UV) h M6	U-NUT M6	2
67	5290 38 235	77°'J7"	SPRING	2
68	5321 51 564	1)9	LINK	2
69	5340 51 531	4Dt°D	PIN	2
70	5300 56 091		KNOB	4
71	5330 51 563	*D"	SCREW	4
72	5330 51 564	7-11	ARM	2
73	5290 54 338		SPRING	2
74	5340 51 541	tDt°7)	PIN	2
75	5340 51 526	7"5" h	BRACKET	1
77	9648040814	/53*D" M4X8	SCREW M4X8	2
78	5340 51 570		INK IDLE ROLLER	1



NO.	SET NO. / PART NO.	#3A	COMPONENT PARTS NO.	PART NAME	Q'ty
5340	51 423Z	Ø114045"-	ASSY	BUSHING HOLDER ASSY	2
		16.17			
5340	51 440Z	7-L	ASSY	ARM ASSY	1
		42.43			
5340	51 4512	Ø11411,9 ¹ -	ASSY	BUSHING HOLDER ASSY	2
		16.49			
5340	53 4202	7-L,	ASSY	ARM ASSY	1
		43.76			
5341	51 300	*DU-5:irD9"13-5-	ASSY	OSCILLATING ROLLER ASSY	1
		20-22			
5341	51 400	tDLi-T-fp9"o-5-	ASSY	OSCILLATING ROLLER ASSY	1
		20-22.46.47			
5341	52 500	/:41.`%99-	ASSY	INK ROLLER CLEANING TRAY ASSY	1
		8.54-58.61-63			
5341	52 520	1li,D1'7h	ASSY	CAM SHAFT ASSY	1
		67-69			
1	9670061608	9,VhitiNUF	M6X16	SOCKET BOLT M6X16	4
2	9660060014	"F	M6	NUT M6	4
3	5290 52 535			PIN	2
4	5340 51 522-1	7""VFW-		BRACKET COVER	2
5	5290 88 170	*D"		SCREW	2
6	9410301008	A7°9D2"t°:, 3X10		SPRING PIN 3X10	2
7	5340 51 521-1	7"3h".9h		BRACKET	2
8	9670062008	9"1.*"11/F	M6X20	SOCKET BOLT M6X20	24
9	90318	V-11/1"79:i9	608ZZ	BALL BEARING 6082Z	2
10	5340 51 510-1	-fDt7-11"11/o-3-		INK IDLE ROLLER	1
11	5340 53 175			TUBE	3
12	5290 51 521	\$911)		BUSHING	4
13	5340 51 550			INK IDLE ROLLER	2
14	5340 51 525-1	7"55"91-		BRACKET	4
15	5290 51 427	A7°9.7)9"A9Vh`l		SPRING STUD	4
16	5290 51 043	Ø11,		BUSHING	4
17	5340 51 423	\$914 *149"-		BUSHING HOLDER	2
18	5290 51 423	hA"-		COVER	4
19	9648051014	#53D"	M5X10	SCREW M5X10	15
20	5341 51 410	-fDttDD-5:/D9"o-5-		INK OSCILLATING ROLLER	2
21	5341 51 412			GEAR	2
22	9411405000	5:-11°-t°)	4X50	TAPER PIN 4X50	2
23	5290 24 275	ii."13%%		WASHER	6

INK OSCILLATING ROLLER				SECTION	SECTION NUMBER
				* cona,(1*A 7-cti-34	L TT t.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	Qty
24	5340	51 422	701) - E	PLATE	1
25	9670061208		9Th.\$"11,F M6X12	SOCKET BOLT M6X12	6
26	5290	51 414		WHEEL	2
27	9710100008		VV/"V* M10	SPRING WASHER M10	2
28	90701		UtVF M10	U-NUT M10	2
29	90610		BE-9D9" BE-60	BE-RING BE-60	6
30	9716080014		t34f"b"* M8	PLAIN WASHER M8	6
31	5290	51 424	*D"	SCREW	6
32	5290	51 426	7"c09	BLOCK	2
33	9660080014		t1)1- M8	NUT M8	2
34	9710080008		V*#"V* M8	SPRING WASHER M8	2
35	5341	53 431	7"c:09	BLOCK	2
37	5322	53 433-2	t°D	PIN	4
38	90230		t-0JD IR 10X13X12.5	INNER RACE IR 10X13X12.5	4
39	5290	51 437-1	135--	COLLAR	4
40	9710050008		w`V"1J" M5	SPRING WASHER M5	14
41	9660050014		tvh M5	NUT M5	4
42	5340	51 440	Y-L	ARM	1
43	5290	37 123		BUSHING	2
44	5340	51 442	t°D	PIN	2
45	5340	51 425	7"ov9	BLOCK	2
46	5340	51 413		GEAR	1
47	9411402500		7-O-t°) 4X25	TAPER PIN 4X25	1
48	5340	51 421	701.1-1,	PLATE	1
49	5340	51 451	\$911411151 ¹ -	BUSHING HOLDER	2
50	5341	51 421	710 -F9V5-O	PLATE	1
51	9642051014		t1"D*D" M5X10	SCREW M5X10	10
52	5340	52 517	7"57vh	BRACKET	1
53	9670051001		M5X10	SOCKET BOLT M5X10	4
54	9410302508		A7°UD9"t°D 3X25	SPRING PIN 3X25	2
55	5340	52 516	t°D	PIN	2
56	5340	52 519	A7°1D9"	SPRING	2
57	5310	52 521		BLADE	1
58	5310	52 522		PLATE	1
59	9650052014		711/#33*D" M5X20	SCREW M5X20	1
60	5300	52 121	DA"- (7-1*"9-)	LEVER (IVORY)	1
60	5310	52 121	DA"- (90)	LEVER (BLACK)	1
61	5341	52 510	1Dth"99-	INK ROLLER CLEANING TRAY	1
62	9710040008		il"VP'b"* M4	SPRING WASHER M4	6

INK OSCILLATING ROLLER

SECTION NUMBER 5341Z 5131

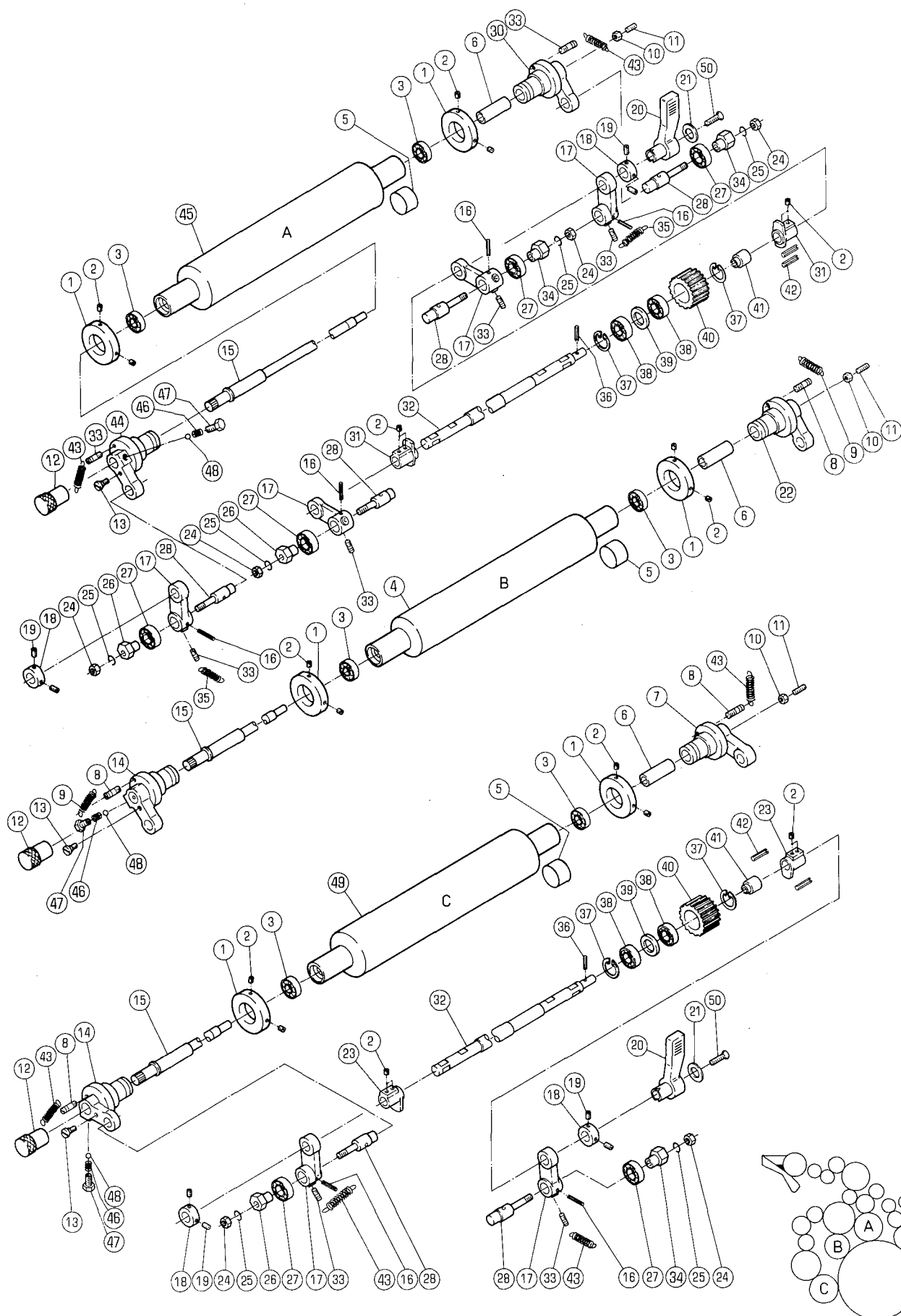
SECTION

043All*ATIt15;f1€ L "-

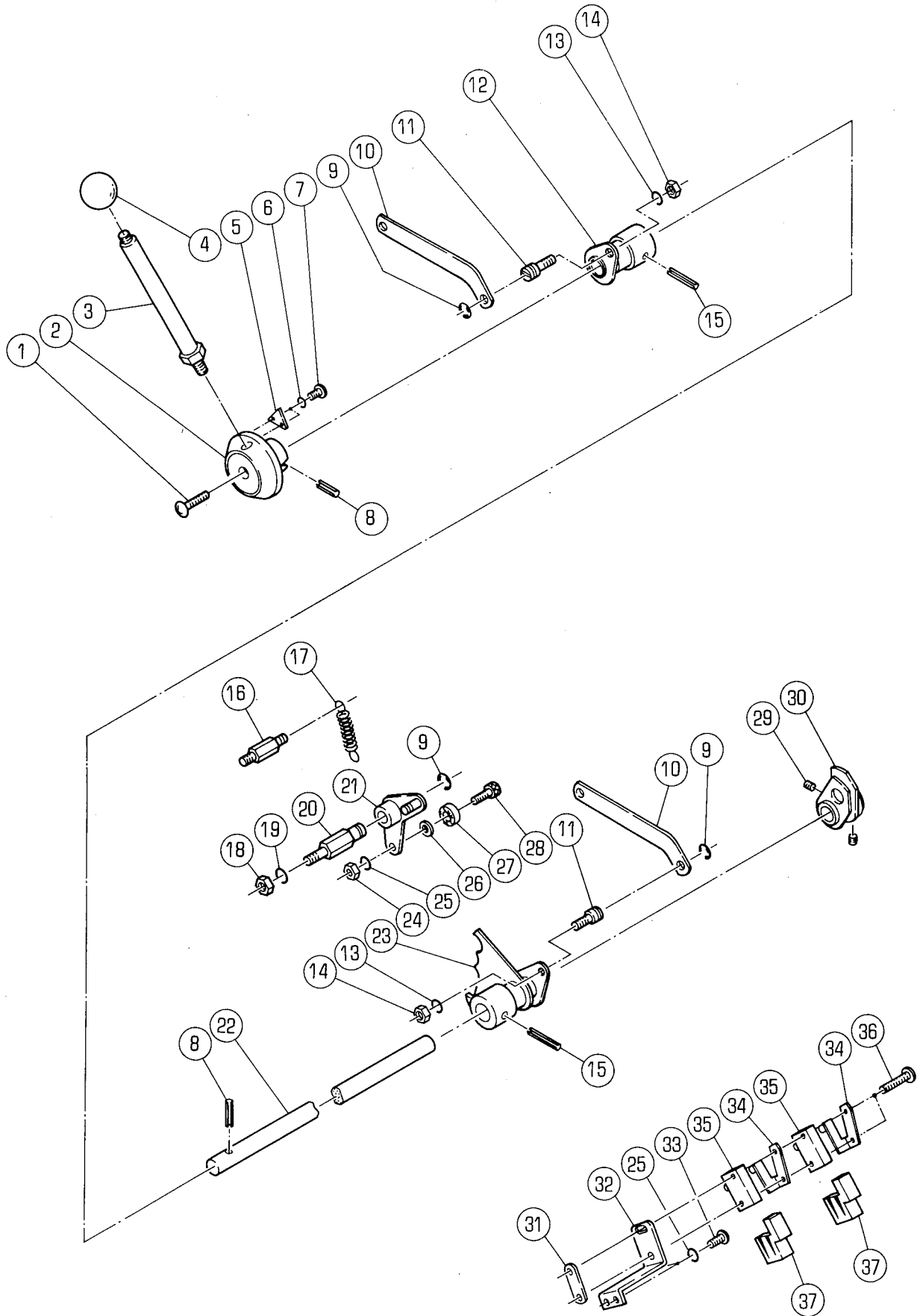
*g.C"5t5C L t.s.

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	Mft Qty
63	9642041014	J1"3V) " M4X10	SCREW M4X10	6
64	5340 52 518	7"57Vh	BRACKET	1
65	9684050508	h\$D" M5X5	SET SCREW M5X5	3
66	5300 12 224		PLATE	1
67	9410302008	A7"W"t°D 3X20	SPRING PIN 3) (20	3
68	5340 52 522	ht	CAM	2
69	5341 52 521	D1'7h	SHAFT	1
70	5290 29 115	\$911)	BUSHING	1
71	9721070008	E-YD7" E-7	E -RING E-7	1
72	9716050014	t5/"V* M5	PLAIN WASHER M5	1
73	5341 52 522	77°1)9%	SPRING	1
74	5330 82 673	A7°9:)9`%*11,51"-	SPRING HOLDER	1
75	90601	CE-'J.'9" CE-8	CE-RING CE-8	4
76	5340 53 420	7-13	ARM	1
77	5290 29 315	F\$h3-	LOCK COLLAR	1
78	5290 89 422	*D"	SCREW	1
79	5300 75 112	t°7)	PIN	1
80	5290 51 425		BLOCK	2
81	5330 55 631	7°D-F	PLATE	1



FORM ROLLER		SECTION		SECTION NUMBER	5341Z 514 ¹
		itZ0gBAU*ATiltiALTMA.OT, t h *F4.T5±50...TF o_o		Note. When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty	
	5290 51 730-1		SCREW	3	
		46-48			
	5290 52 130	7t-Lo-3-1"71)9"7-L	FORM ROLLER BEARING ARM (L)	4	
		16,17,28			
	5322 51 700Z	Y);°-7t-Lo-5-	UPPER FORM ROLLER	1	
		3,4			
	5322 51 810Z	07-7*-Lo-5-	LOWER FORM ROLLER	1	
		3,49			
	5340 51 700Z	FV7°71'-Go-5- ASSY	TOP FORM ROLLER ASSY	1	
		3,45			
	5340 51 720	D1'7h ASSY	SHAFT ASSY	3	
		12,15			
	5340 52 130	Y-C. ASSY	ARM ASSY	2	
		16,17,28			
1	5290 51 736		LOCK COLLAR	6	
2	9684060608	h)w.)" M6X6	SET SCREW M6X6	20	
3	90205	*"-w1"79D9" 6001LLB	BALL BEARING 6001LLB	6	
4	5322 51 700	7VA°-7t-Go-5-	UPPER FORM ROLLER	1	
5	5330 51 712		TUBE	3	
6	5290 51 742		HOLDER	3	
7	5290 51 831	7"55""	BRACKET	1	
8	5290 51 822	A7°97)2"A9VF"	SPRING STUD	4	
9	5300 51 842-1	A7°9:>9"	SPRING	4	
10	9660060014	"F M6	NUT M6	3	
11	9684061608	hi*D" M6X16	SET SCREW M6X16	3	
12	5290 51 722		KNOB	3	
13	5290 51 735	t°:>	PIN	3	
14	5290 51 821-1	?""vh	BRACKET	2	
15	5340 51 721	0-5-D1'7h	ROLLER SHAFT	3	
16	9410302508	A7°1D9"t°D 3X25	SPRING PIN 3X25	6	
17	5290 52 115	UD9	LINK	6	
18	5290 52 112		LOCK COLLAR	4	
19	9684051208	1. D" M5X12	SET SCREW M5X12	8	
20	5300 52 122-1	DA"- (7.1*""1-)	LEVER (IVORY)	2	
20	5310 52 122-1	DA"- (90)	LEVER (BLACK)	2	
21	5300 12 224		PLATE	2	
22	5341 51 741	7"5rvh	BRACKET	1	
23	5340 52 161		CAM	2	
24	9660080014	VA M8	NUT M8	6	



VMA" -

OPERATION LEVER

SECTION

SECTION NUMBER

5341Z 520

*-Lon5en(5iitz˘cut3.51L

F #-g-˘tA5c F LSo

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

NO.	SET NO.	ma**	gOA n/4** **	COMPONENT PARTS NO.	PART NAME	Mk Q'ty
5341	52	200	IPM"9	ASSY	SHAFT ASSY	1
			8,12,15,22,23			
1	5290	22 318	*D"		SCREW	1
2	5310	52 212	it		BOSS	1
3	5290	52 213-1	DA' -		LEVER	1
4	5296	33 525-1	:1"95"7 (7"5."))		BALL GRIP (BROWN)	1
4	90758		V-11/9"07° 32 (90		BALL GRIP 32 (BLACK)	1
5	5310	52 214			INDICATOR	1
6	9710030008		A"*#"h"* M3		SPRING WASHER M3	2
7	9642030614		til"3 " M3X6		SCREW M3X6	2
8	9410502508		A7°97:)9't°.) 5X25		SPRING PIN 5X25	2
9	9721070008		E-7		E -RING E-7	3
10	5341	52 301	1)9		LINK	2
11	5341	52 231	t°7,		PIN	2
12	5341	52 220	7-L		ARM	1
13	9710060008		A'VP/3" M6		SPRING WASHER M6	2
14	9660060014		1)1. M6		NUT M6	2
15	9410503208		A7°UD9"t°D 5X32		SPRING PIN 5X32	2
16	5290	21 161	A7° 1D9"A9JI'."		SPRING STUD	1
17	5290	51 123-1	AT'UD9"		SPRING	1
18	9660080014		VA' M8		NUT M8	1
19	9710080008		A"vi"1' M8		SPRING WASHER M8	1
20	5340	52 271-1	A9Vh"		STUD	1
21	5341	52 260	AFV7°7-L		ARM	1
22	5341	52 211	1P)1D"9		SHAFT	1
23	5341	52 240	Y-L,		ARM	1
24	9660050014		VA. M5		NUT M5	1
25	9710050008		A'v,"h" M5		SPRING WASHER M5	3
26	9716050008		t3 /)" M5		PLAIN WASHER M5	1
27	90203		V-11)1'7Up9" 625ZZ		BALL BEARING 625ZZ	1
28	9670051608		V7Vh*"11,1- M5X16		SOCKET BOLT M5X16	1
29	9684050508		ht*D" M5X5		SET SCREW M5X5	2
30	5341	52 250	A1"/V4		SWITCH CAM	1
31	5300	21 424			PLATE	1
32	5341	52 215	A`017"5&"A.		SWITCH BRACKET	1
33	9642051014		t1"3*D" M5X10		SCREW M5X10	2
34	95118		79121-9- VAL2		ACTUATOR VAL2	2
35	97303		AIV1 V-1C2		SWITCH V-1C2	2
36	9642032514		t1'3*D' M3X25		SCREW M3X25	2

OPERATION LEVER

SECTION
 *=...ong.u*terc-cit /54 L -t F L CT
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

$$-t \quad F$$

L-CT

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

/4*51#-..

NO.

SET NO. /PART NO.

COMPONENT PARTS NO.

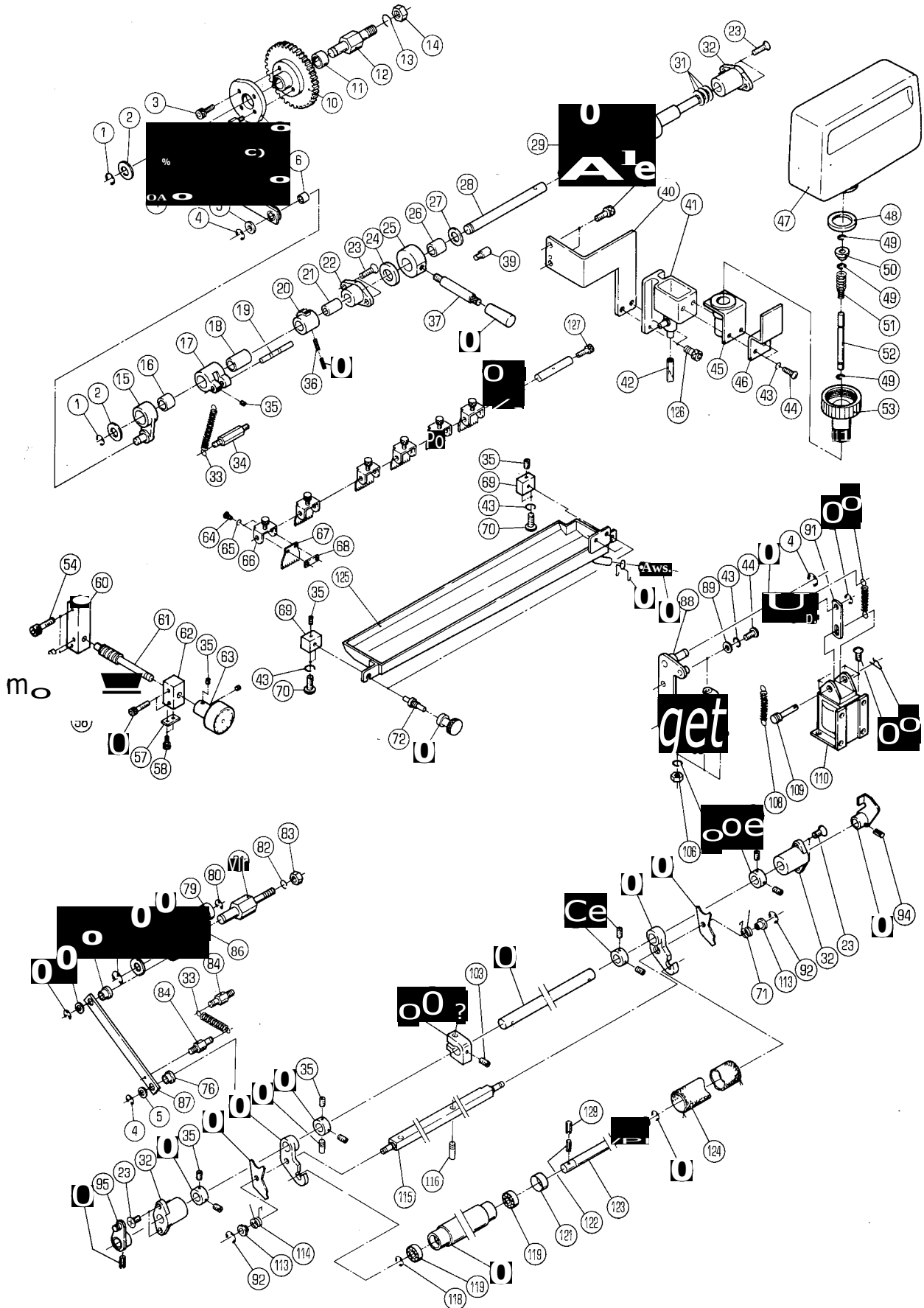
PART NAME

Qty

1311¹¹ - 360010-1

COVER 360010-1

2



(TOD51.0°) WATER FOUNTAIN ROLLER (MOLLETON TYPE)		SECTION *L. oft13Al SA ctt s34 Note: When ordering items marked*ondicate the set number because they are available only as a set.		SECTION NUMBER 5341G 5301
NO.	t.y1-**'/q5A*-q SET NO. /PART NO.	1113 A*Irs /hi/t,DNENT PARTS NO.	PART NAME	Q'ty
5300	53 250-3	EX`71i h1141 ⁰ 7°	ASSY WATER BOTTLE CAP ASSY	1
		48-53		
5322	52 311Z	9h",4"1'-	GEAR	
		10,11		
5327	52 380	1,t-L*1-111	ASSY WORM WHEEL ASSY	
		20,21,36,128		
5327	52 410-1	Y-L	ASSY ARM ASSY	1
		17,18		
5327	53 009	Y-L	ASSY ARM ASSY	1
		15,16		
5340	51 080	UV- ASSY (9o)	LEVER ASSY (BLACK)	1
		37,38		
5340	52 320Z	bLUV- ASSY	CAM LEVER ASSY	1
		78,86		
5340	53 170Z-1	0-5- ASSY	ROLLER ASSY	1
		119,120		
5341	52 330	9t." 7-/I	ASSY ARM ASSY	1
		94,95,104,117		
5341	52 371Z	9 9D9	ASSY LINK ASSY	1
		76/87		
5341	53 120Z	91-"9:)9	ASSY LINK ASSY	1
		6/7		
5346	51 080	UV- ASSY (7fiti"9-)	LEVER ASSY (IVORY)	
		37/38		
1	9721100008	E-9:)9" E-10	E-RING E-10	3
2	5290 29 311	411A.13 U*	WASHER	3
3	9670061208	95".9hell,h M6X12	SOCKET BOLT M6X12	3
4	9721070008	E-9D9" E-7	E-RING E-7	5
5	5290 29 313	4j. 3 W*	WASHER	4
6	5300 45 243	)(911,	BUSHING	2
7	5341 53 120	91")9D9	LINK	1
8	5322 52 314-1	t°D	PIN	1
9	5341 52 313		CAM	1
10	5322 52 311		GEAR	1
11	5290 37 123	)(911)	BUSHING	1
12	5340 52 312	A9v1 ⁰	STUD	1
13	9710100008	vv,"h" M10	SPRING WASHER M10	1
14	9660100014	tvh M10	NUT M10	1
15	5327 53 110	Y-L	ARM	1

(TH,FD9.0°) WATER FOUNTAIN ROLLER (MOLLETON TYPE)				SECTION NUMBER		SECTION	
						*LO%AU*ATUt5AL 0 AADT',-t.YF*T11 LTTt..°	
						Note: When ordering items marked*,indicate the set number because they are available only as a set.	
NO.	SET NO. /PART NO.			FRONT PARTS NO	PART NAME		Qty
16	5290	37	514	\$91,	BUSHING		1
17	5327	52	411	7-L	ARM		1
18	90355010			97).,1(73V1 HFL 1226	ONE WAY CLUTCH HFL 1226		1
19	5480	53	222	t 7)	PIN		1
20	5327	52	381	0'-1011-f-111	WORM WHEEL		1
21	90241			7uv!)/ MB1220DU	BUSHING MB1220DU		1
22	5341	53	153		BUSHING		1
23	9648051614			#3Th'P M5X16	SCREW M5X16		8
24	5341	53	154	'Mt	WASHER		1
25	5327	52	421		BOSS		1
26	90436			9.7P)1/95V5 HF1216	ONE WAY CLUTCH HF1216		1
27	90371			A5AF9VDt AS1101	THRUST WASHER AS1101		1
28	5327	53	154	Dt7F	SHAFT		1
29	9670041608			9Vh*NliF M4X16	SOCKET BOLT M4X16		1
30	5340	53	160-3	D-5-	ROLLER		1
31	90679			#5/1" L12	SPRING L12		3
32	5290	29	222-1	\$914	BUSHING		3
33	5290	37	151-1	A7°U)9"	SPRING		2
34	5327	56	124	A7°U)9"A3:9 Fu	SPRING STUD		1
35	9684050508			t.\$!) " M5X5	SET SCREW M5X5		11
36	9410401608			77°0)9"t°) 4X16	SPRING PIN 4X16		1
37	5340	51	093-1	U11"-	LEVER		1
38	5300	57	133	(71'*"1-)	GRIP (IVORY)		1
38	5340	51	094	:+"9 (90)	GRIP (BLACK)		1
39	5290	52	423-1	t*" :i	PIN		1
40	5341	53	218	7'57Vh	BRACKET		1
41	5327	58	410	7'5rVh	BRACKET		1
42	5330	53	376	*-A 9X12X280	HOSE 9X12X280		1
43	9710050008			A 1" M5	SPRING WASHER M5		10
44	9642051014			t1"D*D" M5X10	SCREW M5X10		6
45	5300	82	520-1	7"5TVh	BRACKET		1
46	5322	53	217	AhVA° -	STOPPER		1
47	5330	53	251-1	zAuehli,	BOTTLE		1
48	5300	53	256-2	il° 7)	PACKING		1
49	9721030050			E-U7)9 E-3	E -RING E-3		3
50	5300	53	254-2	D"LA°VtD	RUBBER PACKING		1
51	5290	53	255		SPRING		1
52	5300	53	253	1:07)	PIN		1
53	5300	53	252-1	ti"97°	CAP		1

F.A"7*DTDo-5-
(t11/FD9-0°)
WATER FOUNTAIN ROLLER
(MOLLETON TYPE)

SECTION NUMBER

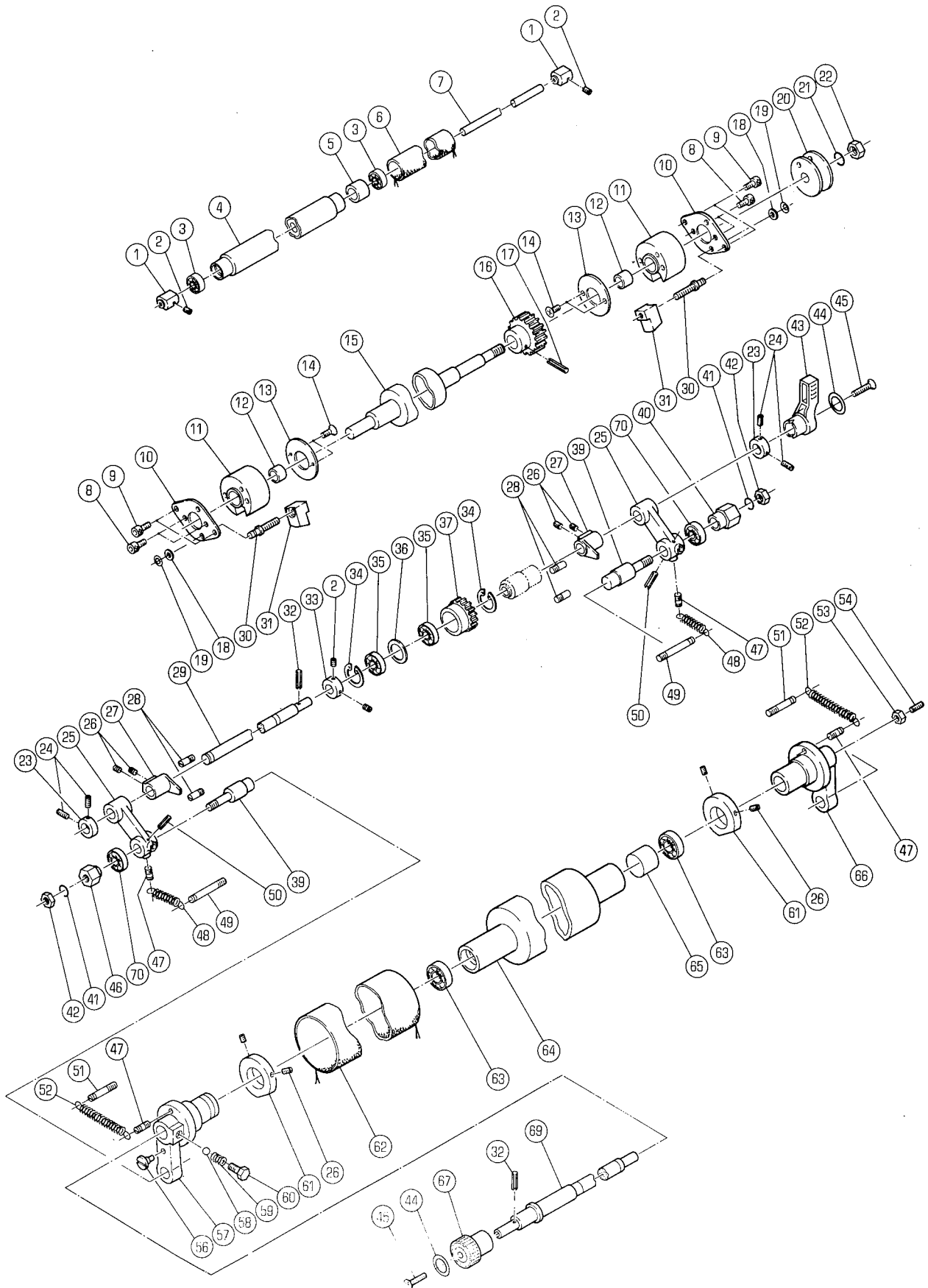
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SECTION

* It * N:Cr 134 L. A.(7) *C*,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	041 41 14	1=PONENT	PARTS NO.	PART NAME	111118 Q'ty
54	9670053508	vh'vh*"11,F	M5X35	SOCKET BOLT	M5X35	2
55	5640 23 136	Ato9A° -		STOPPER		1
56	5430 35 314			SPACER		1
57	5327 52 376	AhVA° -		STOPPER		2
58	9670040808	9J'vh*Nid.	M4X8	SOCKET BOLT	M4X8	4
59	9670052508	9h".91.*"11,1	M5X25	SOCKET BOLT	M5X25	2
60	5341 52 374	7"5h*vh		BRACKET		1
61	5341 52 373	a)t-L,		WORM		1
62	5327 52 375	7"c02		BLOCK		1
63	5327 52 372	^(DT"VgA/7"		KNOB		1
64	9642030814	t1"3*D"	M3X8	SCREW	M3X8	12
65	9710030008	A t"* M3		SPRING WASHER	M3	12
66	5327 53 184-1	7"3"F		BRACKET		6
67	5327 53 181-1	9-(A° -		WIPER		6
68	5327 53 183	tVF		NUT		6
69	5341 53 211			BRACKET		2
70	9642052014	ti\"3*!)"	M5X20	SCREW	M5X20	4
71	5341 52 346-1	A7°I)::/9"		SPRING		1
72	5300 53 214-1	t°D		PIN		2
73	5300 53 213	v71z		KNOB		2
74	5300 53 216			HOSE CLAMP		1
75	5341 53 197	*-A 9X12X220		HOSE	9X12X220	1
76	5340 52 606	011,		BUSHING		2
78	5340 52 320	bLUA"-		CAM LEVER		1
79	90200	*"-11,1"71D9"	607ZZ	BALL BEARING	607ZZ	1
80	9721050008	E-'J 9" E-5		E-RING	E-5	1
81	5341 52 322	A9'2n."		STUD		1
82	9710080008	A"vi"b" M8		SPRING WASHER	M8	1
83	9660080014	IV!' M8		NUT	M8	1
84	5290 21 161	A7°1:99"A9vh"		SPRING STUD		2
86	5290 37 513-1	\$911)		BUSHING		1
87	5341 52 371	Up9		LINK		1
88	5327 51 180-1	7"5rvh		BRACKET		1
89	9716050014	t5 1" M5		PLAIN WASHER	M5	3
90	5300 51 160	95VT		CLUTCH		1
91	5327 51 183	9)9		LINK		1
92	9721040008	E-UD9" E-4		E-RING	E-4	3
93	5290 21 162	A7°9:;9'		SPRING		1
94	9410402008	A7°9D2"t'D	4X20	SPRING PIN	4X20	2

(t0D9-0°) WATER FOUNTAIN ROLLER (MOLLETON TYPE)				SECTION NUMBER	
				SECTION	
				***: an15,2,1(t*a~c1 15-4	-t #4"r;t5C "CT
				Note: When ordering items marked*, indicate the set number because they are available only as a set.	
NO.	SET NO. / PART NO.	gsa	COMPONENT PARTS NO.	PART NAME	
95	5340 52 350	7-1,	ARM	1	
96	5290 29 315	t (5-	LOCK COLLAR	3	
97	5341 52 344-1	7'99	HOOK	2	
98	5341 52 343-1	7-L. (OPS)	ARM (OPS)	1	
99	5341 52 348	t ° D	PIN	1	
100	5341 52 347		LOCK COLLAR	1	
101	5322 52 353-3	7-L	ARM	1	
102	9670062008	95*Vh*"11,1- M6X20	SOCKET BOLT M6X20	1	
103	9684060608	h)(D" M6X6	SET SCREW M6X6	1	
104	5340 52 341	)1';fl	SHAFT	1	
105	5341 52 342-2	7-L (NOPS)	ARM (NOPS)	1	
106	9660040014	tVF M4	NUT M4	3	
107	9710040008	A"VI"h"* M4	SPRING WASHER M4	3	
108	5290 21 521	A7°97)9"	SPRING	1	
109	5341 53 182	AT-	STAY	1	
110	97606-1	91)/`fF" AS-03A AC115V	SOLENOID AS-03A AC115V	1	
111	9642040814	t1"3*D" M4X8	SCREW M4X8	4	
112	90628	AtV7°t°2) SSP-4	SNAP PIN SSP-4	1	
113	5290 51 135	h5-	COLLAR	2	
114	5341 52 345-1	A7 ° 9 2"	SPRING	1	
115	5340 52 354-1	Dfi7F	SHAFT	1	
116	5322 52 355		PIN	1	
117	5341 52 360	95V17-L	ARM	1	
118	9721050050	EIW" E-5	E -RING E-5	2	
119	91627	1t"-W 71 9" 606HZZMC	BALL BEARING 606HZZMC3	2	
120	5340 53 170-1	o-5-	ROLLER	1	
121	5340 53 175		TUBE	1	
122	9410201850	A7°h1:/9"t°D 2X18	SPRING PIN 2X18	1	
123	5340 53 174	Dt7h	SHAFT	1	
124	5322 53 163-1	=2.--11, (3000DU-A"D3r))	NEWMOL (DAMPENING ROLLER COVER)	1	
125	5341 53 190	EA"7"	WATER FOUNTAIN ASSY	1	
126	9670051001	M5X10	SOCKET BOLT M5X10	2	
127	9670051208	MV1*"11,1- M5X12	SOCKET BOLT M5X12	1	
128	9410251608	A7°h1:/9"t°D 2.5X16	SPRING PIN 2.5X16	1	
129	9410121450	A7°h1)9"t°) 1.2X14	SPRING PIN 1.2X14	1	



ZA"74-410-5-
(T\$FD9"O)
WATER FORM ROLLER
(MOLLETON TYPE)

NO.	zy SET NO. / PART NO.	AsaA /**** COMPONENT PARTS NO.	PART NAME	At crty
	5290 51 730-1	*D"	SCREW	1
		58-60		
	5322 53 350Z-1	EiA"7*-Go-5- ASSY	WATER FORM ROLLER ASSY	1
		63.64		
	5340 53 170Z-1	o-5- ASSY	ROLLER ASSY	1
		3.4		
	5340 53 220-1	11A"th"0:io-5-	WATER OSCILLATION ROLLER	1
		1-4.7		
	5341 53 340	"7"1D9"7-L ASSY	BEARING ARM ASSY	2
		25.39.50		
	5341 53 410	ZA"tDD-T/D9"o-5-ASSY	WATER OSCILLATING ROLLER ASSY	1
		15-17		
1	5340 53 222	F.Ab5-	LOCK COLLAR	2
2	9684050508	F;(1" M5X5	SET SCREW M5X5	4
3	91627	ti"-W"7"1:0" 606HZZMC	BALL BEARING 606HZZMC3	2
4	5340 53 170-1	o-5-	ROLLER	1
5	5340 53 175		TUBE	1
6	5322 53 163-1	:2-t-1(3000D9-A")3f))	NEWMOL(DAMPENING ROLLER COVER)	1
7	5340 53 221	D1'71	SHAFT	1
8	9670041008	V7VhAiNDF M4X10	SOCKET BOLT M4X10	4
9	9670051001	VJ'Vh""114. M5X10	SOCKET BOLT M5X10	4
10	5341 53 451	*11,9"-7°U-F	PLATE	2
11	5341 53 441	o-5-! "D2"	HOUSING	2
12	5290 37 121	\$5111)	BUSHING	2
13	5341 53 452	/fi"-	COVER	2
14	9648040814	/53W M4X8	SCREW M4X8	4
15	5341 53 411	ZA"A DU-5ID9"13-5-	WATER OSCILLATING ROLLER	1
16	5341 53 412	√t, _	GEAR	1
17	9410402508	A7°9:9"t°7) 4X25	SPRING PIN 4X25	1
18	5430 43 123		PLAIN WASHER	2
19	90610	BE-9:0" BE-60	BE-RING BE-60	2
20	5341 53 414		DRIVE WHEEL	1
21	9710100008	1"VP/3"* M10	SPRING WASHER M10	1
22	9660100014	tVi. M10	NUT M10	1
23	5290 52 112	1.)035-	LOCK COLLAR	2
24	9684051208	F E. " M5X12	SET SCREW M5X12	4
25	5341 53 341	1"7"1D9"7-G	BEARING ARM	2
26	9684060608	f.)L D" M6X6	SET SCREW M6X6	8
27	5341 53 281	7U-N.	CAM	2

WATER FORM ROLLER
(MOLLETON TYPE)

SECTION

SECTION NUMBER

*-7_0g5AUW4F'.CUt54L.T 1qA.OT..t.yhW4TCL.TTLs.
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET No	g5a*J4 PART No	143o1 /nrPONENT	PARTS NO.	PART NAME	AR Qty
28	5322	52 355	t°7)	PIN		4
29	5341	53 271	t1h5vfd1'7h	SHAFT		1
30	5341	53 454	7D"1'AFA2U/-	SCREW		2
31	5341	53 453	7:79"tAh7"ov9	BLOCK		2
32	9410302008		A7°9D9"t °D 3X20	SPRING PIN 3X20		2
33	5340	53 275	t h5-	COLLAR		1
34	9723240008		C-9D7" C-24	C-RING C-24		2
35	91625		1 -1 797)9" 6901ZZ	BALL BEARING 6901ZZ		2
36	5340	53 274	AtNO_#_	SPACER		1
37	5341	53 273	711."114"t -	GEAR		1
39	5290	51 737	t °)	PIN		2
40	5341	53 152	7"VD7)9"	BUSHING		1
41	9710080008		A"*#"t" M8	SPRING WASHER M8		2
42	9660080014		tVi- M8	NUT M8		2
43	5310	52 121	DA"- (90)	LEVER (BLACK)		1
44	5300	12 224	70 1).4	PLATE		2
45	9650052014		711)/53V)" M5X20	SCREW M5X20		2
46	5341	53 151	7"w)D9"	BUSHING		1
47	5290	51 732	A7°97)9"A"F"	SPRING STUD		4
48	5300	51 842-1	A7°Up9"	SPRING		2
49	5300	51 841	A7°Up9"A9vh"	SPRING STUD		2
50	9410302508		ArUD9"t °) 3X25	SPRING PIN 3X25		2
51	5290	51 822	A7°Up9"A9VF"	SPRING STUD		2
52	5290	51 123-1	A7°Up9"	SPRING		2
53	9660060014		tVt. M6	NUT M6		1
54	9684061608		h\$V)" M6X16	SET SCREW M6X16		1
56	5290	51 735	t °D	PIN		1
57	5290	51 731-1	7""vh	BRACKET		1
* 58	90401		3/16	STEEL BALL 3/16		1
59	5290	51 083	A7°Up9"	SPRING		1
* 60	5290	51 733-1	v)"	SCREW		1
61	5341	53 312	7"5"h1J7-	COLLAR		2
62	5322	53 352-1	=2-t-11,(300099-A"5"1)	NEWMOL(DAMPENING ROLLER COVER)		1
63	90461		iii"-W797)9" 60011-IDDU	BALL BEARING 6001HDDU		2
64	5322	53 350-1	ZA"7*-Lo-5-	WATER FORM ROLLER		1
65	5330	51 712		TUBE		1
66	5290	51 741	7""vh	BRACKET		1
67	5300	17 117	v7Z (7-(t"U-)	KNOB (IVORY)		1
67	5310	17 117	v7Z (9o)	KNOB (BLACK)		1

ZA"o-5-
(91)Ah7.(D9/7°)
WATER ROLLER
(CRESTLINE TYPE)

SECTION NUMBER 5341Z 5361

SECTION

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

NO.	SET NO. / PART NO.	rg.T. / L ¹¹⁵ COMPONENT	PARTS NO.	PART NAME	Crty
5341	53 340	1"79D9"7-G ASSY	BEARING ARM ASSY		2
		61,63,66			
5341	53 550	t"t ASSY	GEAR ASSY		1
		87,97			
5341	53 570	t"t ASSY	GEAR ASSY		1
		87,88			
5341	53 600	tDU-511)9"o-3- ASSY	OSCILLATING ROLLER ASSY		1
		1-13			
5341	53 620	D1'7F ASSY	SHAFT ASSY		1
		7,9,10,12			
5341	53 640	'92'70-5- ASSY	METERING ROLLER ASSY		1
		20,21			
1	5290 29 315	h\$135-	LOCK COLLAR		9
2	9684050508	h\$V)" M5X5	SET SCREW M5X5		14
3	5290 51 642-2	\$9\$	BUSHING		3
4	5290 53 336	tVh	NUT		2
5	5321 51 641	\$9114\$51"-	HOUSING		1
6	5341 53 622	v)"	SCREW		2
7	5341 53 621	Dt7h	SHAFT		1
8	5341 53 610	I'DU-5 fp9"o-7-	OSCILLATING ROLLER		1
9	5290 51 922-2	1313	CAM		1
10	9410302008	77°9:29"t°:, 3X20	SPRING PIN 3X20		1
11	5321 51 631	\$9114\$51"-	HOUSING		1
12	5290 51 632-2	v\$	PAWL		1
13	91254	9"9-A=V74, NIP-B6	NIPPLE NIP-B6		1
14	9670061208	M6X12	SOCKET BOLT M6X12		8
15	5341 53 515	AT-	STAY		1
16	5341 53 513	AT-	STAY		1
17	9660060014	tVh M6	NUT M6		2
18	9680062508	hi*D" M6X25	SET SCREW M6X25		2
19	5341 53 631	Dt7h	SHAFT		1
20	90461	40 ¹ -11/1"79:)9" 6001HDDU	BALL BEARING 6001HDDU		6
21	5341 53 650	'33',U35(3-5- ASSY	METERING ROLLER ASSY		1
22	9670051608	v5"91~*"10. M5X16	SOCKET BOLT M5X16		12
23	5341 53 527		PLATE		2
24	5341 53 525	A9VF"	STUD		2
25	9410301208	A7°9D9"t°D 3X12	SPRING PIN 3X12		2
26	5341 53 524	A9')F"	STUD		2
27	5341 53 526	"Uly70	GRIP		2

51:)910°)
WATER ROLLER
(CRESTLINE TYPE)

SECTION NUMBER 1

SECTION

*LOUAU*A'NttiALT

A.O.C.. -t-yh

LTT L,,

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

NO.	tvF# '4 / MA# '4 SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	個数 Qty
28	9670040608	9 Fell,h M4X6	SOCKET BOLT M4X6	2
29	5340 21 175		LEAF SPRING	2
30	5430 35 314		SPACER	4
31	9684060608	h\$*D" M6X6	SET SCREW M6X6	8
32	5341 53 523	A501"'	STUD	2
33	5341 53 528	ilivh	RATCHET	2
34	5341 53 522	*D"	SCREW	2
35	9670062008	9"F;t0'11/F M6X20	SOCKET BOLT M6X20	2
36	9670052508	9h".9F,1i"11/F M5X25	SOCKET BOLT M5X25	2
37	5341 53 521	7"c09	BLOCK	2
38	5340 54 633	λλ°-サ-	SPACER	2
39	5290 38 235	A7°97)9"	SPRING	2
40	5341 53 516	7%1 0)9	BLOCK	2
41	9670051001	M5X10	SOCKET BOLT M5X10	4
42	5341 53 552	v'thA"-	GEAR COVER	1
43	5341 53 517	A9')1Q%	STUD	2
44	90240	7"19D2 1210	BUSHING 1210	3
45	5341 53 512	E.A"7U-L. (NOPS)	FRAME (NOPS)	1
46	9710060008	A"VP1]" M6	SPRING WASHER M6	4
47	90924	79otvh M6	DOMED CAP NUT M6	4
48	5341 53 514	A9VP ¹	STUD	2
49	90302	v-11/1"79)9" 626ZZ	BALL BEARING 626ZZ	2
50	9721040008	E-TD9" E-4	E-RING E-4	2
51	9710080008	VVP%/3"* M8	SPRING WASHER M8	5
52	9660080014	VA- M8	NUT M8	5
53	5341 53 312	7"5"Fh5-	COLLAR	2
54	5341 53 661	7"ラケツト	BRACKET	2
55	5290 51 822	A7°17)"A9vh"	SPRING STUD	2
56	5290 21 161	A7°9D7"A9vh"	SPRING STUD	2
57	5290 21 143-1	A7°9'9"	SPRING	2
58	5341 53 662	A9vh"	STUD	2
59	5300 51 841	A7°17)9"A9vh"	SPRING STUD	2
60	5300 51 842-1	A7°17,9"	SPRING	2
61	5290 51 737	t°7)	PIN	2
62	5290 51 732	A7°1.7)9"A9vF"	SPRING STUD	2
63	9410302508	A7°U.)9"t°D 3X25	SPRING PIN 3X25	2
64	90301003	li"-w79D9" 6802ZZ	BALL BEARING 6802ZZ	2
65	5341 53 151	"VD7)9"	BUSHING	1
66	5341 53 341	1"79.)2"7-L	BEARING ARM	2

ミナロー
(91,AF5-(D9°))
WATER ROLLER
(CRESTLINE TYPE)

SECTION NUMBER

5341Z 536

SECTION

*.0%'F.U*ATittitALTIdAJDT. t-yh*gT:t5cLTTLs。

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.	nat:F/4*** COMPONENT PARTS NO.	PART NAME	個数 Qty
67	5290 29 311	ii-U13"	WASHER	5
68	9721100008	E-9D9% E-10	E-RING E-10	2
69	5341 53 598	7u5h"vh	BRACKET	1
70	5327 58 410	7u57vh	BRACKET	1
71	5330 53 376	*-71 9X12X280	HOSE 9X12X280	1
72	5341 53 599	*-71 9X12X140	HOSE 9X12X140	1
73	5300 82 520-1	7"5Tvh	BRACKET	1
74	5322 53 217	AFVA°-	STOPPER	1
75	9710050014	w`VP\h"* M5	SPRING WASHER M5	2
76	9642051014	3*:9" M5X10	SCREW M5X10	2
77	5330 53 251-1	ZA"*"1.1t,	BOTTLE	1
78	5300 53 256-2	A°V+D	PACKING	1
79	9721030050	E-9.'9" E-3	E -RING E-3	3
80	5300 53 254-2	3"LA°V4D	RUBBER PACKING	1
81	5290 53 255	717° 1D9"	SPRING	1
82	5300 53 253	t°D	PIN	1
83	5300 53 252-1	+1°7°	CAP	1
84	5341 53 511	E71"71i-L. (OPS)	FRAME (OPS)	1
85	90178	!)(*Du M5X5	SET SCREW M5X5	6
86	5341 53 580		WATER FORM ROLLER	1
87	90355005	9:))1/93" FC-12	ONE WAY CLUTCH FC-12	2
88	5341 53 571	t"	GEAR	1
89	5341 53 532		SCREW	1
90	9723220008	C-Up9" C-22	C-RING C-22	2
91	91609	*"-IL/1uY9D9u 6900ZZ	BALL BEARING 6900ZZ	2
92	5321 43 118		SPACER	1
93	5321 43 116	+°1.)	GEAR	1
94	5341 53 531	A9VF"	STUD	1
95	5341 53 560	ZAu74DTD(3-5-	WATER FOUNTAIN ROLLER	1
96	5341 53 562	135-	COLLAR	1
97	5341 53 551	+°"	GEAR	1
98	5341 53 596		BRACKET	2
99	90651	GS-9D9" GS-6	GS-RING GS-6	4
100	5341 53 590	F.71u7" ASSY	WATER FOUNTAIN ASSY	2
101	5341 53 597	v7a	KNOB	4
102	5341 53 671	*-A 10X13X430	HOSE 10X13X430	1
103	90730	A°-h-t\%3') 1.6X5	RIVET 1.6X5	2
104	5341 74 061		NAME PLATE	1
105	5341 53 152	7"VDD9"	BUSHING	1

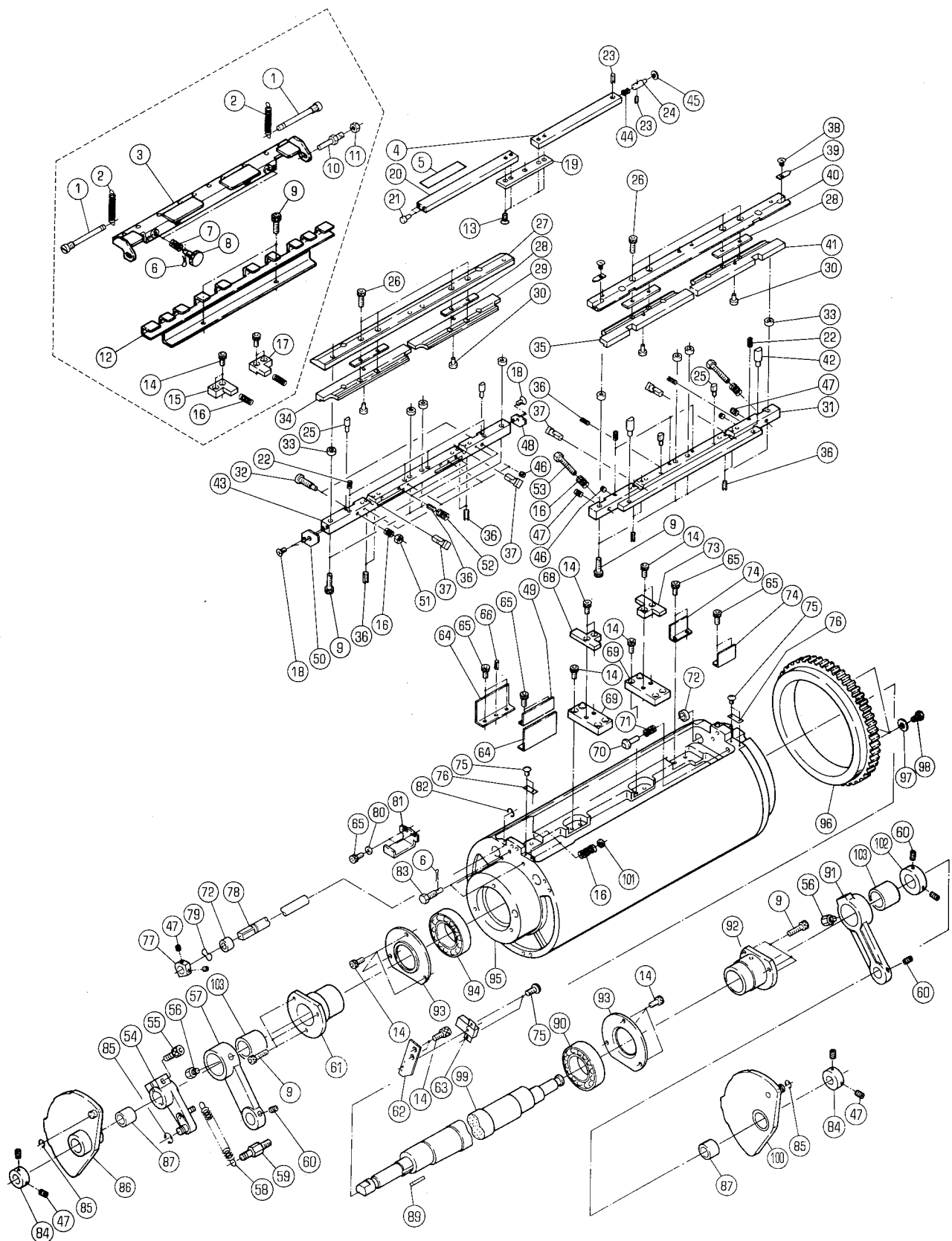


PLATE CYLINDER			SECTION NUMBER		5341Z 540	
SECTION			*:: on.fau*A c(tt54			
Note: When ordering items marked *,indicate the set number because they are available only as a set.						
NO.	SET NO. /	g5A#g	P4347	UPONENT PARTS NO.	PART NAME	Aft Qty
5340	54	610	95:)7°	ASSY	CLAMP ASSY	1
9,16,22,25,26,28,30,31,33,35-42,46,47,53						
5340	54	620-2	1"-A	ASSY	BASE ASSY	1
25,31						
5340	54	640-2	1"-A	ASSY	BASE ASSY	1
25,43						
5340	54	660-2	95D7°	ASSY	CLAMP ASSY	1
9,16,18,22,25-30,32-34,36,37,43,46,48.50,51						
5340	54	670	7A3-T-11)	95D7° ASSY	PLATE TAIL EDGE CLAMP ASSY	1
1-3,6-12,14-17						
5340	75	840-1	hA'-	ASSY	COVER ASSY	
4,5,13,19-21,23,24,44,45						
5340	75	850-1	AT-	ASSY	STAY ASSY	1
20,21						
5341	22	410	7-11	ASSY	ARM ASSY	1
56,57,103						
5341	22	420	7-G	ASSY	ARM ASSY	1
56,91,103						
5341	52	280Z	Ws	ASSY	CAM ASSY	1
86,87						
5341	52	290Z	bLi	ASSY	CAM ASSY	1
87,100						
1	5290	54 669-1	A7c"w"A9vh"		SPRING STUD	2
2	5290	35 131-1	A7° lD2"		SPRING	2
3	5340	54 680	7-11,95D7°		TAIL EDGE CLAMP	1
4	5340	75 852-1	A7-		STAY	1
5	5340	74 125	)(-01":,		NAME PLATE	1
6	9414161014		9qt° D 1.6X10		SPLIT PIN 1.6X10	4
7	5290	54 413	A7° l17)9"		SPRING	2
8	5340	54 674	97EE		KNOB	2
9	9670052008		vhvtlinL,F M5X20		SOCKET BOLT M5X20	16
10	5340	54 675	tc'DA"-h"-(1-"D"		SCREW	1
11	9660060014		l!)1' M6		NUT M6	1
12	5340	54 677	t°DA"- 9"1'		PIN BAR BASE	1
13	9648041014		/57 :9" M4X10		SCREW M4X10	4
14	9670051001		VJvhti"ash M5X10		SOCKET BOLT M5X10	24
15	5340	54 673-1	h"lh" (UPS)		GUIDE (UPS)	1
16	5290	54 338	A7°U)9"		SPRING	8
17	5340	54 678-1	h"-fh" (NOPS)		GUIDE (NOPS)	1

PLATE CYLINDER				SECTION NUMBER	
				SECTION	
Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	rt'yFit SET NO.	ig1341.# PART NO.	Ilif L-401	COMPONENT PARTS NO.	PART NAME rinn a Qty
18	9648040814		#53*D" M4X8	SCREW	M4X8 4
19	5340 75 853-1		7°D-F	PLATE	1
20	5340 75 851-1		AY-	STAY	1
21	5340 75 832-1		t°7)	PIN	2
22	5290 51 083		A7° 17)9'	SPRING	8
23	9410201008		A7° 17)9"t°D 2X10	SPRING PIN	2X10 2
24	5340 75 834-1		t°D	PIN	1
25	5340 54 628		7175 t°D	PIN	4
26	9670051808		9J'T WILF M5X18	SOCKET BOLT	M5X18 8
27	5340 54 623		977)7°	CLAMP	1
28	5340 54 627		7"0:97	BLOCK	4
29	5340 54 664		95D7° (NOPS)	CLAMP (NOPS)	1
30	5340 54 629		0)9t°7)	BRACKET	4
31	5340 54 621-2		1"-A	BASE	1
32	5340 54 651-1			BOLT	2
33	5340 54 633			SPACER	8
34	5340 54 663		957)7° (OPS)	CLAMP (OPS)	1
35	5340 54 661-1		7770 (OPS)	CLAMP (OPS)	1
36	9410401408		A7°9D9"t°D 4X14	SPRING PIN	4X14 12
37	5340 54 626-1		109t°D	LOCK PIN	4
38	9648030414		4Y53 " M3X4	SCREW	M3X4 2
39	5340 54 631		1DD"7-51-	INDICATOR	2
40	5340 54 622-1		95D7°	CLAMP	1
41	5340 54 662-1		97D7° (NOPS)	CLAMP (NOPS)	1
42	5340 54 632		IY*\$ t°D	PIN	2
43	5340 54 641-2		1"-A	BASE	1
44	5290 38 235		A7"J,9	SPRING	1
45	9716060014		t5 h"* M6	PLAIN WASHER	M6 1
46	90178		1.\$*Z)" M5X5	SET SCREW	M5X5 8
47	9684050508		FL " M5X5	SET SCREW	M5X5 8
48	5340 54 645		7°D-F (NOPS)	PLATE (NOPS)	1
49	5340 54 639		7°D_F	PLATE	1
50	5340 54 644-1		7°D-F (OPS)	PLATE (OPS)	1
51	5340 54 652-1		tVF	NUT	2
52	5330 55 121-1		A7°T:;>9"	SPRING	2
53	5340 54 636		t"10.	BOLT	2
54	5341 21 160		7-G	ARM	1
55	9670082508		M8X25	SOCKET BOLT	M8X25 1
56	91170		n7°11, PFF-4	NIPPLE	PFF-4 2

PLATE CYLINDER				SECTION NUMBER		5341Z 5401	
SECTION				ogi30.(tAfta`c`ct 134 L. t`A...0) `C, #`g-`C" A L #			
Note: When ordering items marked*, indicate the set number because they are available only as a set.							
NO.	t•yh*- SET NO.	a5,1%*`4' /PART NO.	E / TMVONENT PARTS NO.	PART NAME	Qty		
57	5341	22 411	7-L	ARM	1		
58	5290	33 514-1	A7°9D9"	SPRING	1		
59	5290	21 161	A7°9D2"A9VF"	SPRING STUD	1		
60	9684060608		F\$Va" M6X6	SET SCREW M6X6	4		
61	5341	54 513		BUSHING	1		
62	5341	54 523	tD/-7"5VF	BRACKET	1		
63	97837		tD/- GXL-N12F	SENSOR GXL-N12F	1		
64	5340	54 634	A5-11,	SCALE	2		
65	9670041008		V5")FlInIiF M4X10	SOCKET BOLT M4X10	10		
66	9410301008		A7°9D9"t°D 3X10	SPRING PIN 3X10	1		
68	5340	54 657-1	h"-fh" (NOPS)	GUIDE (NOPS)	1		
69	5340	54 655	7"oT9	BLOCK	2		
70	5340	54 637-1	t°D (NOPS)	PIN (NOPS)	2		
71	5290	24 251	A7°9D9"	SPRING	2		
72	90599		7"VD2 MB1206DU	BUSHING MB1206DU	2		
73	5340	54 656-1	h"-(1." (OPS)	GUIDE (OPS)	1		
74	5340	54 635		PLATE	2		
75	9642030614		ti\"3*D" M3X6	SCREW M3X6	6		
76	5340	54 646	A5-11,	SCALE	2		
77	5340	54 654-1	135-	COLLAR	1		
78	5340	54 653-1	D1'7h	SHAFT	1		
79	9717120008		ti. h" M12	WAVE WASHER M12	1		
80	9716040014		ti`p/3"4 M4	PLAIN WASHER M4	2		
81	5341	54 521	A-0)17°U-F	PLATE	1		
82	90603		CE-'J'9" CE-12	CE-RING CE-12	1		
83	5340	54 638-1	*NW '	BOLT	2		
84	5290	29 314	1\$135-	LOCK COLLAR	2		
85	9721070008		E-4) " E-7	E-RING E-7	3		
86	5341	52 280 -	hL	CAM	1		
87	5290	33 214	\$51i	BUSHING	2		
89	90900		+ - 5X5X16	KEY 5X5X16	1		
90	91633		t"-1 79D9" 6206ZZCM	BALL BEARING 6206ZZCM	1		
91	5341	22 411	7-1	ARM	1		
92	5341	54 514	D"9	BUSHING	1		
93	5341	54 515	1"79D2"4/1	BEARING COVER	2		
94	91632		V-11/1"79D2" 6007ZZCM	BALL BEARING 6007ZZCM	1		
95	5340	54 111-2	ADF")	PLATE CYLINDER	1		
96	5340	54 113	D9D9"- t"fi	GEAR	1		
97	5330	23 113		WASHER	3		

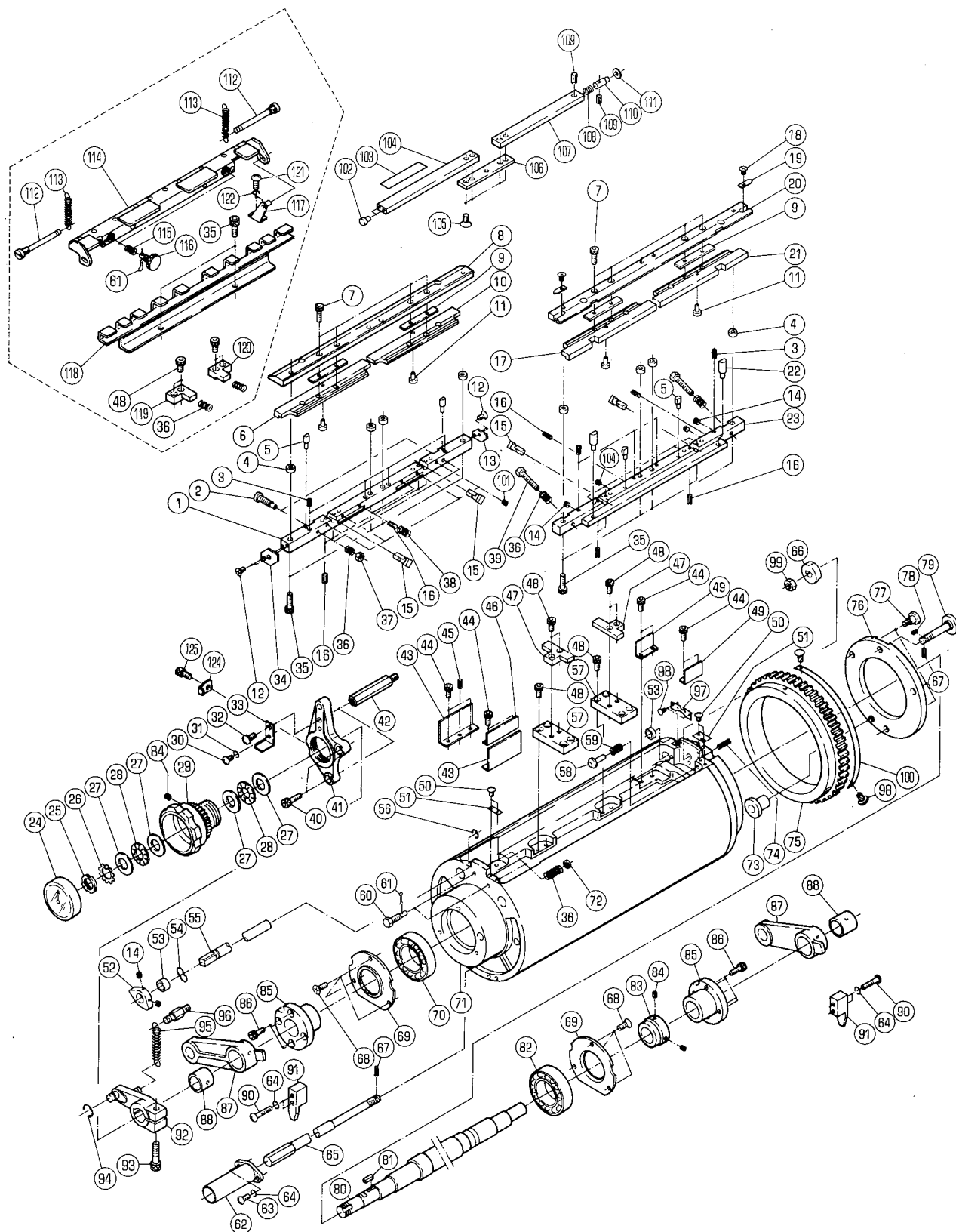
PLATE CYLINDER

SECTION

* OD% it*.fh Tit /54 "C 1 A.O F "C;t L T

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

NO.	SET NO.	TVFV4 /g5A* /PART NO.	g5AtkvAlt51*4- COMPONENT PARTS NO.	PART NAME	aft Qty
98	9672061214	ovh91"IF	M6X12	HEXAGON BOLT M6X12	3
99	5341 54 511	D171.		SHAFT	1
100	5341 52 290	bL,		CAM	1
101	9716050014	t5 1j''	M5	PLAIN WASHER M5	2
102	5341 54 512	h\$735-		LOCK COLLAR	1
103	5341 22 412	\$911;		BUSHING	2



2ND PLATE CYLINDER			SECTION NUMBER		5341 2 542 1	
			SECTION			
			*capaisAct*A`cit }34		F*- (Ttcl "CT Lk,	
			Note: When ordering items marked indicate the set number because they are available only as a set.			
NO.	TYFIV4/g5A# SET NO. / PART NO.	meo s4.	COMPONENT PARTS NO.		PART NAME	Mft Cny
5327	54 660	95:)7°	ASSY	CLAMP ASSY		1
1-13.15.16.34-37.101						
5340	54 610	95D7°	ASSY	CLAMP ASSY		1
3-5,7.9.11.14-23,35.36.39.101						
5340	54 620-2	'0-A	ASSY	BASE ASSY		1
5.23						
5340	54 640-2	N ¹ -A	ASSY	BASE ASSY		1
1.5						
5340	75 850-1	At"-	ASSY	STAY ASSY		1
102.104						
5341	22 430	1)9	ASSY (OPS)	LINK ASSY (OPS)		1
87.88						
5341	22 440	1)9	ASSY (NOPS)	LINK ASSY (NOPS)		1
87.88						
5341	54 670	7A3-5-11,950°	ASSY	PLATE TAIL EDGE CLAMP ASSY		1
35,36,48.61,112-122						
5341	75 840		ASSY	COVER ASSY		1
102-111						
1	5340 54 641-2			BASE		1
2	5340 54 651-1	VW.		BOLT		2
3	5290 51 083			SPRING		8
4	5340 54 633			SPACER		8
5	5340 54 628	717Y t°D		PIN		4
6	5340 54 663	937)7°	(OPS)	CLAMP (OPS)		1
7	9670051808	95")F44/1:	M5X18	SOCKET BOLT M5X18		8
8	5340 54 623	95:)7°		CLAMP		1
9	5340 54 627	roV9		BLOCK		4
10	5340 54 664	95:)7°	(NOPS)	CLAMP (NOPS)		1
11	5340 54 629			BRACKET		4
12	9648040814	#53D"	M4X8	SCREW M4X8		4
13	5327 54 645	70 L.F		PLATE		2
14	9684050508	Fi*D"	M5X5	SET SCREW M5X5		6
15	5340 54 626-1	oV9t°:)		LOCK PIN		4
16	9410401408	A7°17)9"t°D	4X14	SPRING PIN 4X14		12
17	5340 54 661-1	95D7°	(OPS)	CLAMP (OPS)		1
18	9648030414	/53 .1)"	M3X4	SCREW M3X4		2
19	5340 54 631			INDICATOR		2
20	5340 54 622-1	95D7°		CLAMP		1
21	5340 54 662-1	95D7°	(NOPS)	CLAMP (NOPS)		1

2ND PLATE CYLINDER

SECTION

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

NO.	SET NO. /PART NO.	115 411-5/nr	PONENT PARTS NO.	PART NAME	qft Q'ty
22	5340 54 632	Ift)(t°.)	PIN		2
23	5340 54 621-2	1"-A	BASE		1
24	5330 54 521		INDICATOR		1
25	90720	oV9tVF ANO2	LOCK NUT ANO2		1
26	90721	oV99VD1' AW02	LOCK WASHER AW02		1
27	90368	A5A1-9VD1' AS1102	THRUST WASHER AS1102		4
28	90480	A5AF1"79: >9" AXK1102	THRUST BEARING AXK1102		2
29	5330 54 519-1	V7E. (70)	KNOB (BLACK)		1
29	5336 54 519-1	V7E: (7-010`1-)	KNOB (IVORY)		1
30	9642040814	t1"0*D" M4X8	SCREW M4X8		1
31	9710040008	A"VPV* M4	SPRING WASHER M4		1
32	90949	l"3*D" M6X20	BINDING SCREW M6X20		1
33	5327 54 558		SPRING		1
34	5340 54 644-1	7°D-F (OPS)	PLATE (OPS)		1
35	9670052008	Vh*Vh*"11Th M5X20	SOCKET BOLT M5X20		10
36	5290 54 338		SPRING		6
37	5340 54 652-1	tVh	NUT		2
38	5327 54 659	A7°Up9"	SPRING		2
39	5340 54 636	VW.	BOLT		2
40	9670062008	Vh".911iNlif. M6X20	SOCKET BOLT M6X20		2
41	5327 54 556-1	Aph"A5111"7"55"YF	BRACKET		1
42	5330 54 517	A9Vh"	STUD		2
43	5340 54 634	A5-11,	SCALE		2
44	9670041008	9J"VhVIF M4X10	SOCKET BOLT M4X10		8
45	9410301008	A7°97t°) 3X10	SPRING PIN 3X10		1
46	5340 54 639	70 1)-1,	PLATE		1
47	5327 54 656-1	VIF"	GUIDE		2
48	9670051001	95"YFV\$1. M5X10	SOCKET BOLT M5X10		14
49	5340 54 635		PLATE		2
50	9642030614	t1"34Dtt M3X6	SCREW M3X6		4
51	5341 54 646	A-11)	SCALE		2
52	5340 54 654-1	1)3-	COLLAR		1
53	90599	T`VD2 MB1206DU	BUSHING MB1206DU		2
54	9717120008	t.°# "1)"* M12	WAVE WASHER M12		1
55	5327 54 653	Dt7F	SHAFT		1
56	90603	CE-'J.'.7" CE-12	CE-RING CE-12		1
57	5327 54 655	7"1:09	BLOCK		2
58	5340 54 637-1	t°D (NOPS)	PIN (NOPS)		2
59	5290 24 251	A7"w"	SPRING		2

NO.	セット番号 / 部品番号 SET NO. / PART NO.	部品名称 / ! : MPONENT PARTS NO.	PART NAME	fitift Q'ty
60	5340 54 638-1	VW .	BOLT	2
61	9414161014	99t°' 1.6X10	SPLIT PIN 1.6X10	4
62	5327 54 135	h"-fh"	GUIDE	1
63	9642051014	D D" M5X10	SCREW M5X10	2
64	9710050008	A 1j"* M5	SPRING WASHER M5	6
65	5327 54 711	VW .	BOLT	1
66	5327 54 722	51"1111/	DIAL	1
67	9410301208	A7°9:.)9"t°) 3X12	SPRING PIN 3X12	2
68	9648051014	#53*D" M5X10	SCREW M5X10	6
69	5327 54 121	1"M)9"bil"-	COVER	2
70	91632	V.-WM.)9" 6007ZZCM	BALL BEARING 6007ZZCM	1
71	5341 54 611		PLATE CYLINDER	1
72	9716050014	t5 /3"* M5	PLAIN WASHER M5	1
73	5327 54 712		SLEEVE	1
74	9410402508	A7°U:.)9"t°:.) 4X25	SPRING PIN 4X25	1
75	5341 54 612	DU "-4"1'-	GEAR	1
76	5341 54 713	t/I-f9	PLATE	1
77	5341 54 714		PIN	3
78	5327 54 723	t-	KEY	1
79	5327 54 721	V\$1:	BOLT	1
80	5341 54 551	D1'71-	SHAFT	1
81	90900	t- 5X5X16	KEY 5X5X16	1
82	91633	V-W7UD9" 6206ZZCM	BALL BEARING 6206ZZCM	1
83	5341 54 552	th5-	LOCK COLLAR	1
84	9684060608	h)t " M6X6	SET SCREW M6X6	3
85	5341 54 553	,t911,	BUSHING	2
86	9670051608	Vh*VhVlbh M5X16	SOCKET BOLT M5X16	8
87	5341 22 431	'1)9	LINK	2
88	5341 22 432	\$911,	BUSHING	2
90	9642052514	T1"DV.)" M5X25	SCREW M5X25	4
91	5327 54 554	7"1:09	BLOCK	2
92	5341 21 190		ARM	1
93	9670083008	MVFVIDF M8X30	SOCKET BOLT M8X30	1
94	9721070008	E-9) 7" E-7	E -RING E-7	1
95	5290 33 514-1	A7° 1D9"	SPRING	1
96	5290 21 161	A7°C)9"A9Vh"	SPRING STUD	1
97	5341 54 724	\$TUA"D	SCALE	1
98	90897	A°-h-t"3) 1.6X3.2	RIVET 1.6X3.2	4
99	9660080014	J-191- M8	NUT M8	1

2ND PLATE CYLINDER

SECTION

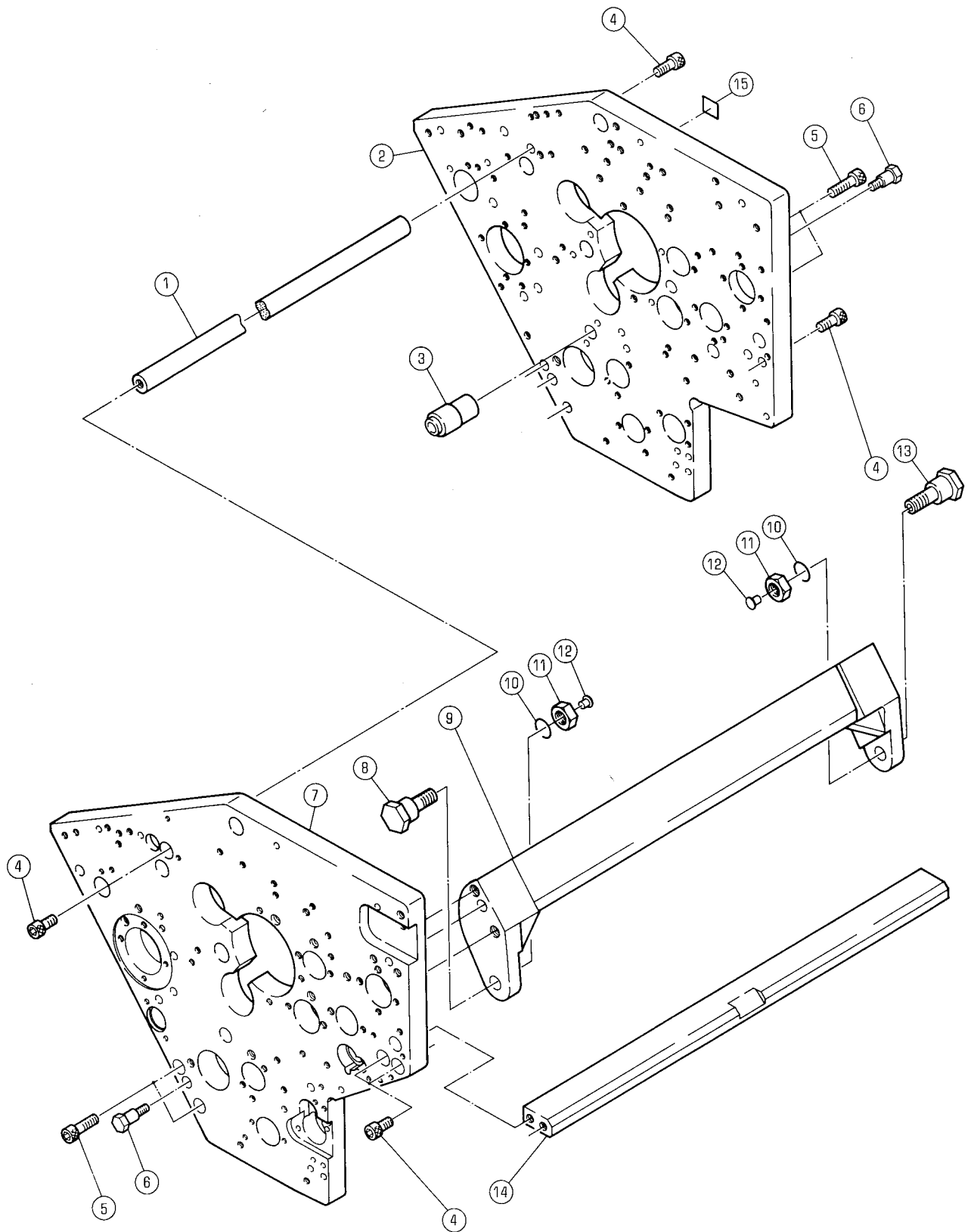
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A,O.C., -tiyh*

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Crty
100	5341 54 613		SCALE	1
101	90178	F.A3D ¹¹ M5X5	SET SCREW M5X5	8
102	5340 75 832-1	t°)	PIN	2
103	5340 74 125	kfil")	NAME PLATE	1
104	5340 75 851-1	5:-	STAY	1
105	9648041014	1/53D" M4X10	SCREW M4X10	4
106	5340 75 853-1	70 -	PLATE	1
107	5340 75 852-1	AT-	STAY	1
108	5290 38 235	AT'UD9'	SPRING	1
109	9410201008	A792'L°) 2X10	SPRING PIN 2X10	2
110	5341 75 834	L°D	PIN	1
111	9716060014	L7 1'* M6	PLAIN WASHER M6	1
112	5290 54 669-1	A7"W'A501.'	SPRING STUD	2
113	5290 35 131-1	A7°97)9'	SPRING	2
114	5340 54 680	T-11,977)7°	TAIL EDGE CLAMP	1
115	5290 54 413	A7°U7)9"	SPRING	2
116	5340 54 674	V7F.	KNOB	2
117	5341 54 680		BRACKET	1
118	5340 54 677	t°DV- 51'f	PIN BAR BASE	1
119	5340 54 673-1	VII." (OPS)	GUIDE (OPS)	1
120	5340 54 678-1	h'/'F" (NOPS)	GUIDE (NOPS)	1
121	9642041014	t1":*D" M4X10	SCREW M4X10	2
122	9710040014	A"Vf"h"* M4	SPRING WASHER M4	2
124	5341 54 559	AFVA° -	STOPPER	1
125	9670040508	9"Fe11/1- M4X5	SOCKET BOLT M4X5	1



2ND INK FRAME

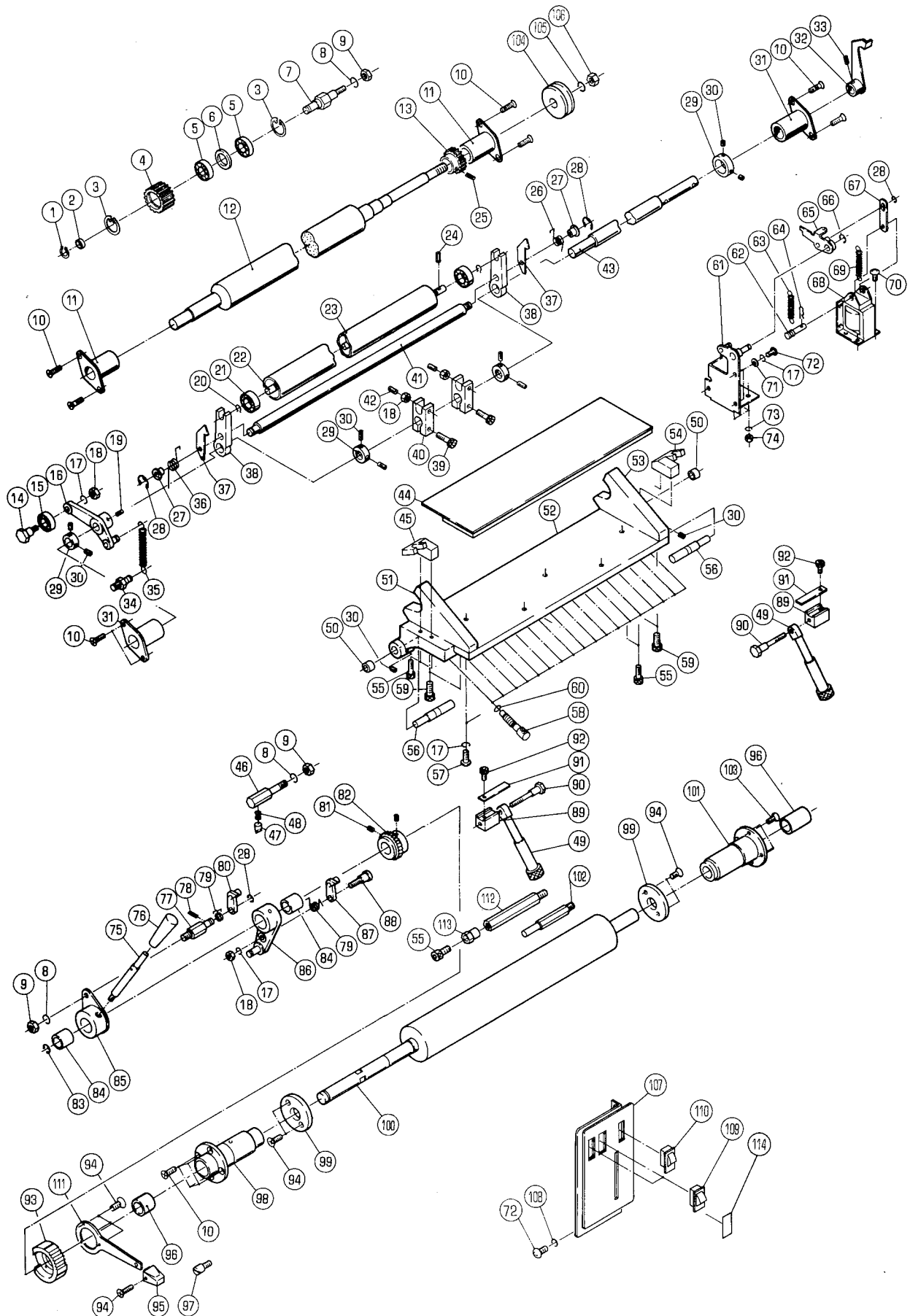
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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2ND INK FOUNTAIN

SECTION

SECTION NUMBER

5341G 560

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

NO.	SET	Na	/*	na	*14	g.Se.	ft/*	COMPONENT PARTS NO.	PART NAME	Q'ty
	5290	51	042Z-2	\$5111)	*110"-			HOUSING		1
					96,101					
*	5322	51	010-2	1"-7	ASSY			BASE ASSY		1
					17,44,51-53,57,59					
	5327	51	320	4"1'-	ASSY			GEAR ASSY		1
					3-6					
	5327	56	000-1	(7)4Vili",71D57,0-5-	ASS INK FOUNTAIN, FOUNTAIN ROLLER					1
					17,44,51-53.57,59,94.99.100					
	5327	56	030					INK FOUNTAIN ROLLER		1
					94,99,100					
	5327	56	050	-f:4f2',t19)	9"			RING		1
					93,94,111					
	5327	56	060Z	*99Y-G	ASSY			ARM ASSY		1
					84,86					
	5327	56	080	53IVFADF"11,	ASSY			RATCHET HANDLE ASSY		1
					84,85					
	5330	51	080	DA"-	ASSY (90)			LEVER ASSY (BLACK)		1
					75,76					
	5336	51	080	DA"-	ASSY (71't"J-)			LEVER ASSY (IVORY)		1
					75,76					
	5340	51	041Z	D"97	(OPS)			BUSHING (UPS)		1
					96,98					
	5340	51	140Z	9"99-0-5-				DUCTOR ROLLER		1
					21.23					
	5341	56	100	9"951-91")D1'7h	ASSY			DUCTOR DRIVE SHAFT ASSY		1
					14-19,26-30,32,33,36-43					
	5341	56	110	D1'7h				SHAFT		1
					16,19.32,33,43					
	5341	56	300	fD47Y-AF 0-5-	ASSY			INK FIRST ROLLER ASSY		1
					12,13,25					
1	9722100008			C-9)7"	C-10			C-RING C-10		1
2	5321	43	117					SPACER		1
3	9723220008			C-9'9"	C-22			C-RING C-22		2
4	5327	51	321	4"t-				GEAR		1
5	91609			-11/1"79)9"	6900ZZ			BALL BEARING 6900ZZ		2
6	5321	43	118	AtiN0-1—				SPACER		1
7	5327	51	323	A9VF"				STUD		1
8	9710080008			A"*#"h"*	M8			SPRING WASHER M8		3
9	9660080014			tVF	M8			NUT M8		3

2ND INK FOUNTAIN

SECTION NUMBER

SECTION

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

NO.	t.:/h*g-/g5A1.# SET NO. / PART NO.	nata,/514 COMPONENT PARTS NO.	PART NAME	Q'ty
10	9648051614	/53V)" M5X16	SCREW M5X16	12
11	5340 51 313-1	.A911)	BUSHING	2
12	5341 56 310	0-5-	ROLLER	1
13	5290 51 312	Va	GEAR	1
14	5290 51 122	tO)	PIN	1
15	90200	v-11)1"71)9" 607ZZ	BALL BEARING 607ZZ	1
16	5290 51 120-1	UA"-	LEVER	1
17	9710050008	A 13" M5	SPRING WASHER M5	10
18	9660050014	tVh M5	NUT M5	4
19	9410402508	A7°UD7"t°D 4X25	SPRING PIN 4X25	1
20	90627	G-9)2" G-7	G -RING G-7	2
21	90331	V-11,179D9" 607DDU	BALL BEARING 607DDU	2
22	5341 56 142	Dt7h	SHAFT	1
23	5340 51 140		DUCTOR ROLLER	1
24	9410301250	A7°9:79"t°) 3X12	SPRING PIN 3X12	1
25	9410302508	A7°9D9"t°D 3X25	SPRING PIN 3X25	1
26	5290 51 133		SPRING	1
27	5290 51 135	/35-	COLLAR	2
28	9721040008	E-'J.'9" E-4	E -RING E-4	2
29	5290 29 315	F)th5-	LOCK COLLAR	4
30	9684050508	F)(D" M5X5	SET SCREW M5X5	10
31	5290 29 220-1		BUSHING	2
32	5341 56 120	95!9 fY-4,	CLUTCH ARM	1
33	9410402008	A7°9D9"t°) 4X20	SPRING PIN 4X20	1
34	5327 56 124	A7°9D9"A9!91"	SPRING STUD	1
35	5290 51 123-1	A7°9D9"	SPRING	1
36	5290 51 134	;;i° 'J: "	SPRING	1
37	5330 51 132	5!95	LATCH	2
38	5290 51 131-2	Y-L	ARM	2
39	9670062008	v7V1"\$1111' M6X20	SOCKET BOLT M6X20	2
40	5290 51 112-2	7-L,	ARM	2
41	5341 56 136	AT-	STAY	1
42	9680051208	h\$V)" M5X12	SET SCREW M5X12	2
43	5327 56 111	DI'7F	SHAFT	1
* 44	5340 51 020	7% % I\$ V%	BLADE	1
45	5340 51 044-2	7"77VF (NOPS)	BRACKET (NOPS)	1
46	5290 51 081	A3Vh"	STUD	1
47	5290 51 082	nt	PAWL	1
48	5290 51 083	77°9D9"	SPRING	1

9" f2

2ND INK FOUNTAIN

SECTION NUMBER

5341G 560

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.	2413"1 41" 4111	PONENT PARTS NO.	PART NAME	Mt& (Xty
49	5340 51 040-1	D1'7F	SHAFT		2
50	5300 45 243	911,	BUSHING		2
* 51	5340 51 013-2	-fd4V*"-(9 (NOPS)	PLATE (NOPS)		1
* 52	5322 51 011-2	1"-A	BASE		1
* 53	5340 51 012-2	-()V.9*"-(9 (OPS)	PLATE (OPS)		1
54	5340 51 043-2	7"57Vh (OPS)	BRACKET (OPS)		1
55	9670052008	!91-710"11ih M5X20	SOCKET BOLT M5X20		5
56	5290 51 017	L O D	PIN		2
57	9642051814	1"1"3"DI' M5X18	SCREW M5X18		5
58	5340 51 017	v7a	KNOB		18
59	9670082008	M8X20	SOCKET BOLT M8X20		6
60	90510	0-9)9" P-6	O-RING P-6		18
61	5341 56 180	7"57V1	BRACKET		1
62	5327 51 182	t ° >	PIN		1
63	5290 21 521	A7 °9)9"	SPRING		1
64	90628	71tv7 °L °D SSP-4	SNAP PIN SSP-4		1
65	5330 55 550	7-L	ARM		1
66	9721070008	E-97)9" E-7	E -RING E-7		1
67	5327 51 183	UD9	LINK		1
68	97606-1	91)/0." AS-03A AC115V	SOLENOID AS-03A AC115V		1
69	5290 21 162	A7 °Up9"	SPRING		1
70	9642040814	t1"3.9" M4X8	SCREW M4X8		3
71	9716050014	t5/')J" M5	PLAIN WASHER M5		3
72	9642051014	t1"D*D" M5X10	SCREW M5X10		4
73	9710040008	A"vJ"h"* M4	SPRING WASHER M4		3
74	9660040014	tvF M4	NUT M4		3
75	5330 51 093-1	UA"-	LEVER		1
76	5300 57 133	:4"9 (7(sli"1-)	GRIP (IVORY)		1
76	5340 51 094	It"9 (90)	GRIP (BLACK)		1
77	5327 56 095	A9VF"	STUD		1
78	9410301608	A7 °97)9"t °7) 3X16	SPRING PIN 3X16		1
79	5330 55 522	A7 °9)9"	SPRING		2
80	5340 51 096	*99 !))t	FEEDING GRIPPER		1
81	9684060608	1-.4D" M6X6	SET SCREW M6X6		2
82	5330 55 521-1	55VA-	RATCHET		
83	9721120008	E-9)9" E-12	E-RING E-12		1
84	5327 56 093	011,	BUSHING		2
85	5327 56 090	"IVFADFNI,	RATCHET HANDLE		1
86	5327 56 060	1997-L	ARM		1

2ND INK FOUNTAIN

SECTION NUMBER

SECTION

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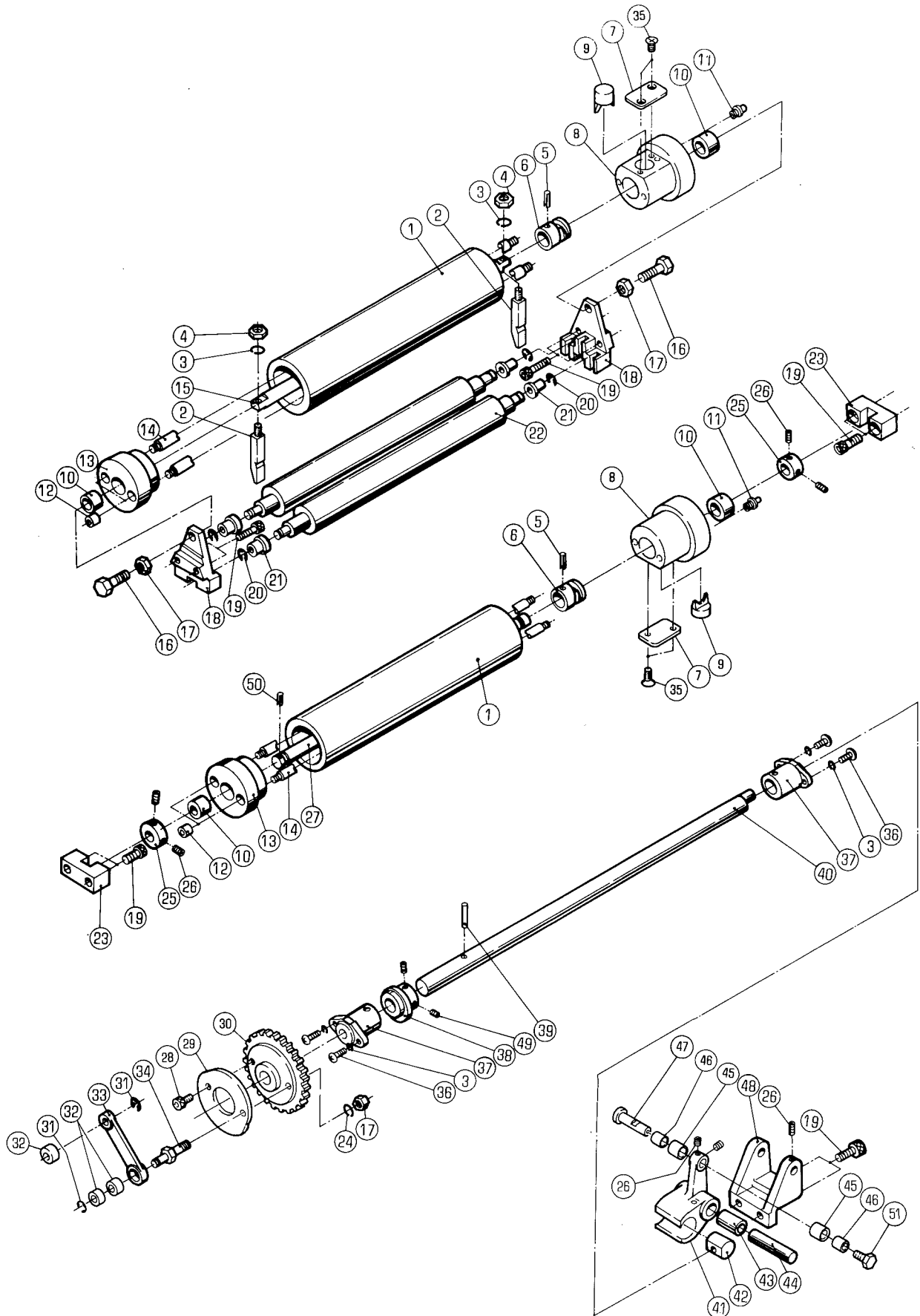
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO.	g13	4"	COMPONENT PARTS NO.	PART NAME	Mft Q'ty
87	5330	55	523	UA"-	LEVER	1
88	5290	51	063	t D	PIN	1
89	5290	51	048	7"oV9	BLOCK	2
90	5290	51	047	A9VI"	STUD	2
91	5290	51	049		LEAF SPRING	2
92	9670050608			9 Ft"11)F M5X6	SOCKET BOLT M5X6	2
93	5327	56	051-1	97)9"	RING	1
94	9648041014			#33*D" M4X10	SCREW M4X10	8
95	5300	33	538	V7=1. (Y.ft"9-)	KNOB (IVORY)	1
95	5310	33	538	'.97:7 (9o)	KNOB (BLACK)	1
96	5290	51	043	)t911,	BUSHING	2
97	5290	52	422		SPRING STUD	1
98	5340	51	041	(OPS)	BUSHING (OPS)	1
* 99	5330	51	033	7 1\o _#_	SPACER	2
*100	5327	56	031	-(Dt7tDTDo-5-	INK FOUNTAIN ROLLER	1
101	5290	51	042-2	)(9114149"-	HOUSING	1
102	5340	51	097	Ato9A°-	STOPPER	1
103	9648051014			/53D" M5X10	SCREW M5X10	4
104	5290	51	414		WHEEL	1
105	9710100014			11"VP/J" M10	SPRING WASHER M10	1
106	90701			UtVh M10	U -NUT M10	1
107	5341	61	133	A° n	PANEL	1
108	9710050014			A"V/"1" M5	SPRING WASHER M5	1
109	96559			Aĩ" C1420E-B	SWITCH C1420E-B	1
				91, 7/D917°	CRESTLINE TYPE	
109	96559			Al" C1420E-B	SWITCH C1420E-B	2
				t11,F)917°	MOLLETON TYPE	
110	96560			Al" C1400E-B	SWITCH C1400E-B	1
111	5340	51	052-1	WI"-	LEVER	1
112	5327	56	097	A9Vh"	STUD	1
113	5327	56	098	AFVA°-	STOPPER	1
114	5341	61	134	7°1,-F	PLATE	1
				91,AF5..1D9(7°	CRESTLINE TYPE	



9"12

2ND INK ROLLER

SECTION

SECTION NUMBER

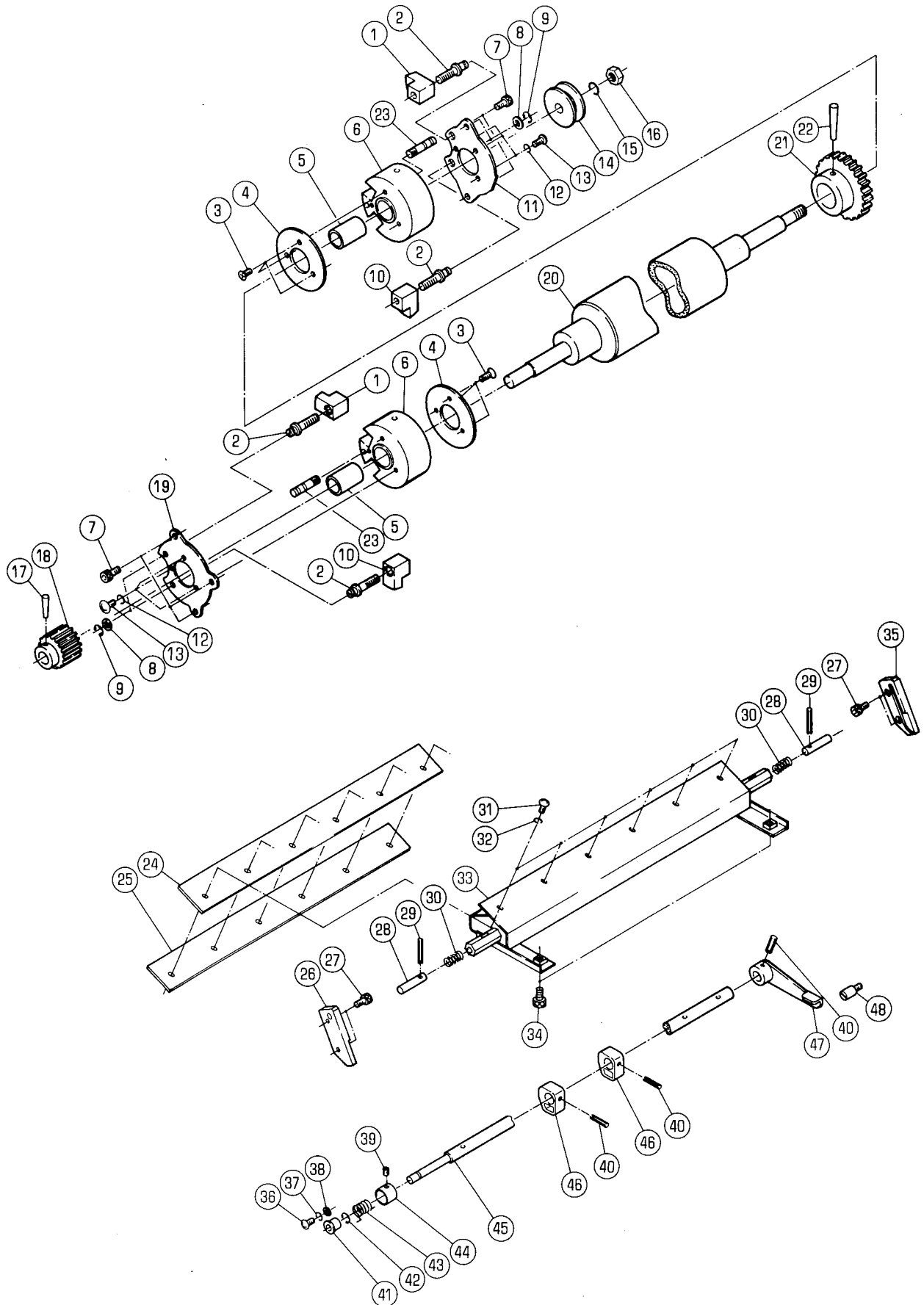
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Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	et.y1-*~g-/A5A*J4 SET NO. / PART NO.	113,7 ..	COMPONENT	PARTS NO.	PART NAME	Q'ty
5290	51 232Z-1	1)9		LINK		1
		32,33				
5290	51 640-2	It° M"P".99W.	ASSY	DOG & CAM		2
		6,9				
5300	51 631Z-2	\$91\$10"-		BUSHING HOUSING		2
		8,10				
5300	51 641Z	\$911413"-		BUSHING HOLDER		2
		10,13				
5322	51 600-2	1.77° V)U-T1D9"0-5-	TOP	OSCILLATING ROLLER ASSY		1
		1,5-15,35				
5322	51 620-2	o-5-D1'7h	ASSY	SHAFT ASSY		1
		5,6,9,15				
5322	51 630-2	Vili-T'W"o-3-	ASSY	OSCILLATING ROLLER ASSY		2
		1,7,8,10-14,35				
5322	51 900-2	FV7° C9U-51(D9'0-5-	TOP	OSCILLATING ROLLER ASSY		1
		1,5-14,27,35				
5322	51 920-2	*DU-5'09"o-3-D1'7h		RIDER OSCILLATING SHAFT ASSY		1
		5,6,9,27				
5327	56 210	WID1'71.	ASSY	CAM SHAFT ASSY		1
		30,39,40				
5341	56 431Z	9F',7-13	ASSY	ARM ASSY		1
		41,43				
1	5322 51 610-1	510"-IDL-5 /:;9'o-5-		RIDER OSCILLATING ROLLER		2
2	5290 51 623	TA.		FOOT		2
3	9710050008	A"VPV* M5		SPRING WASHER M5		6
4	9660050014	"F M5		NUT M5		2
5	9410302008	7,7°9 t°:> 3X20		SPRING PIN 3X20		2
6	5290 51 622-2	hL		CAM		2
7	5300 51 633-2			PLATE		2
8	5300 51 631-2	)t911411,9"-		HOUSING		2
9	5290 51 632-2	V)(		PAWL		2
10	5290 51 642-2	)t911i		BUSHING		4
11	91254	9"1-AIV7°11/	NIP-B6	NIPPLE NIP-B6		2
12	5300 51 644			LOCK COLLAR		4
13	5300 51 641	\$911,71M5"-		HOUSING		2
14	5322 51 643	Dt7F		SHAFT		4
15	5322 51 621	Dt7F		SHAFT		1
16	9672061614	oVh93iNDF	M6X16	HEXAGON BOLT M6X16		2
17	9660060014	V.IF	M6	NUT M6		3

7-1G 1aTU-/-				SECTION NUMBER	
2ND INK ROLLER				SECTION	
				*zog5AuAiaC(1454LT	AJD's-t./F
				LTT.	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	-t7F*4./g5a*	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	1MWZ Qty
18	5290 51 522	7"35"Vh		BRACKET	2
19	9670062008		M6X20	SOCKET BOLT M6X20	10
20	90601	CE-1W" CE-8		CE-RING CE-8	4
21	5290 51 521	i51\$		BUSHING	4
22	5322 51 510	1#o-5-		INK DISTRIBUTOR ROLLER	2
23	5322 51 931	7"55"Vh		BRACKET	2
24	9710060008	A " M6		SPRING WASHER M6	1
25	5290 29 315	1-1/3-		LOCK COLLAR	2
26	9684050508	F.A V-P' M5X5		SET SCREW M5X5	7
27	5322 51 921	D1'7h		SHAFT	1
28	9670061208	97V1-401 O M6X12		SOCKET BOLT M6X12	1
29	5327 57 313	W.		CAM	1
30	5327 56 212	V%17.		GEAR	1
31	9721070008	E.-1W" E-7		E -RING E-7	2
32	5290 21 212	\$911)		BUSHING	3
		9UW5-fp910°		CRESTLINE TYPE	
32	5290 21 212	\$911,		BUSHING	2
		TOD5117°		MOLLETON TYPE	
33	5290 51 232-1	UD9		LINK	1
34	5327 57 314	t°)		PIN	1
35	9648040814	/53*D' M4X8		SCREW M4X8	4
36	9642051614	t1"3V)' M5X16		SCREW M5X16	4
37	5327 29 210			BUSHING	2
38	5290 51 213	Ws		CAM	1
39	9410403208	A7°9D9"t°7) 4X32		SPRING PIN 4X32	1
40	5310 51 211-1	V1'7h		SHAFT	1
41	5341 56 431			ARM	1
42	5290 51 435	\$9111		BUSHING	1
43	5290 51 432			BUSHING	1
44	5290 51 433	Dt7F		SHAFT	1
45	5290 51 437-1	133-		COLLAR	2
46	90230	t/9.7) IR 10X13X12.5		INNER RACE IR 10X13X12.5	2
47	5341 56 436			PIN	1
48	5290 51 434			BRACKET	1
49	9684060608	F.A*D" M6X6		SET SCREW M6X6	2
50	9410303008	A7°1D9b°t°D 3X30		SPRING PIN 3X30	1
51	5341 56 438	*NO.		BOLT	1



9"12f:4*D1.'-5:1:0%o-3-
2ND INK OSCILLATING ROLLER

SECTION NUMBER

5341Z 564

SECTION
* z an% ct*ig, tit 154 "d-A.0)-C, "4"C";t5(I- "CT
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t•Yh # SET NO.	gfia #-'4' /PART NO.	13	COMPONENT PARTS NO.	PART NAME	Qty
	5322 51	400-1	f)MA, -5(i9"0-5-	17,18.20-22	INK OSCILLATING ROLLER ASSY	1
	5340 51	423Z	\$51M51"-	5.6	BUSHING HOLDER ASSY	2
	5341 57	500	o-3-7U-t-	24.25,28-34	ROLLER CLEANER ASSY	1
	5341 57	520	f:41."95-Dt7h	40,45-47	INK DOCTOR SHAFT ASSY	1
1	5290 51	426	"ov9		BLOCK	2
2	5290 51	424	*EP		SCREW	4
3	9648051014		#33 D" M5X10		SCREW M5X10	6
4	5290 51	423	MI"-		COVER	2
5	5290 51	043	)1911,		BUSHING	2
6	5340 51	423	9J 400"-		BUSHING HOLDER	2
7	9670061208		9hv1-"10- M6X12		SOCKET BOLT M6X12	5
8	9716080014		t3#"t" M8		PLAIN WASHER M8	4
9	90610		BE-1)9" BE-60		BE-RING BE-60	4
10	5290 51	425	7"n9		BLOCK	2
11	5327 56	421	7010.a-		PLATE	1
12	9710050008		vvf"h" M5		SPRING WASHER M5	6
13	9642051014		t1"3-.7)" M5X10		SCREW M5X10	6
14	5290 51	414			WHEEL	1
15	9710100008		A"VP\h" M10		SPRING WASHER M10	1
16	90701		Utvh M10		U -NUT M10	1
17	9411403200		T-J°-L°) 4X32		TAPER PIN 4X32	1
18	5290 51	413			GEAR	1
19	5340 51	422			PLATE	1
20	5322 51	410-1	(:) ,DU-71'p9"o-5-		INK OSCILLATING ROLLER	
21	5290 51	412			GEAR	1
22	9411405000		T-A°-t'D 4X50		TAPER PIN 4X50	1
23	5290 51	427	A7°9)"A3vh"		SPRING STUD	2
24	5310 52	521	7%%		BLADE	1
25	5310 52	523	70		PLATE	1
26	5341 57	518			BRACKET	1
27	9670051001		95'vF*"11/1- M5X10		SOCKET BOLT M5X10	4
28	5327 57	517	0		PIN	2
29	9410303008		A7°9)9"t°:.) 3X30		SPRING PIN 3X30	2
30	5340 52	519			SPRING	2
31	9642041014		t1"3*D" M4X10		SCREW M4X10	6

2ND INK OSCILLATING ROLLER

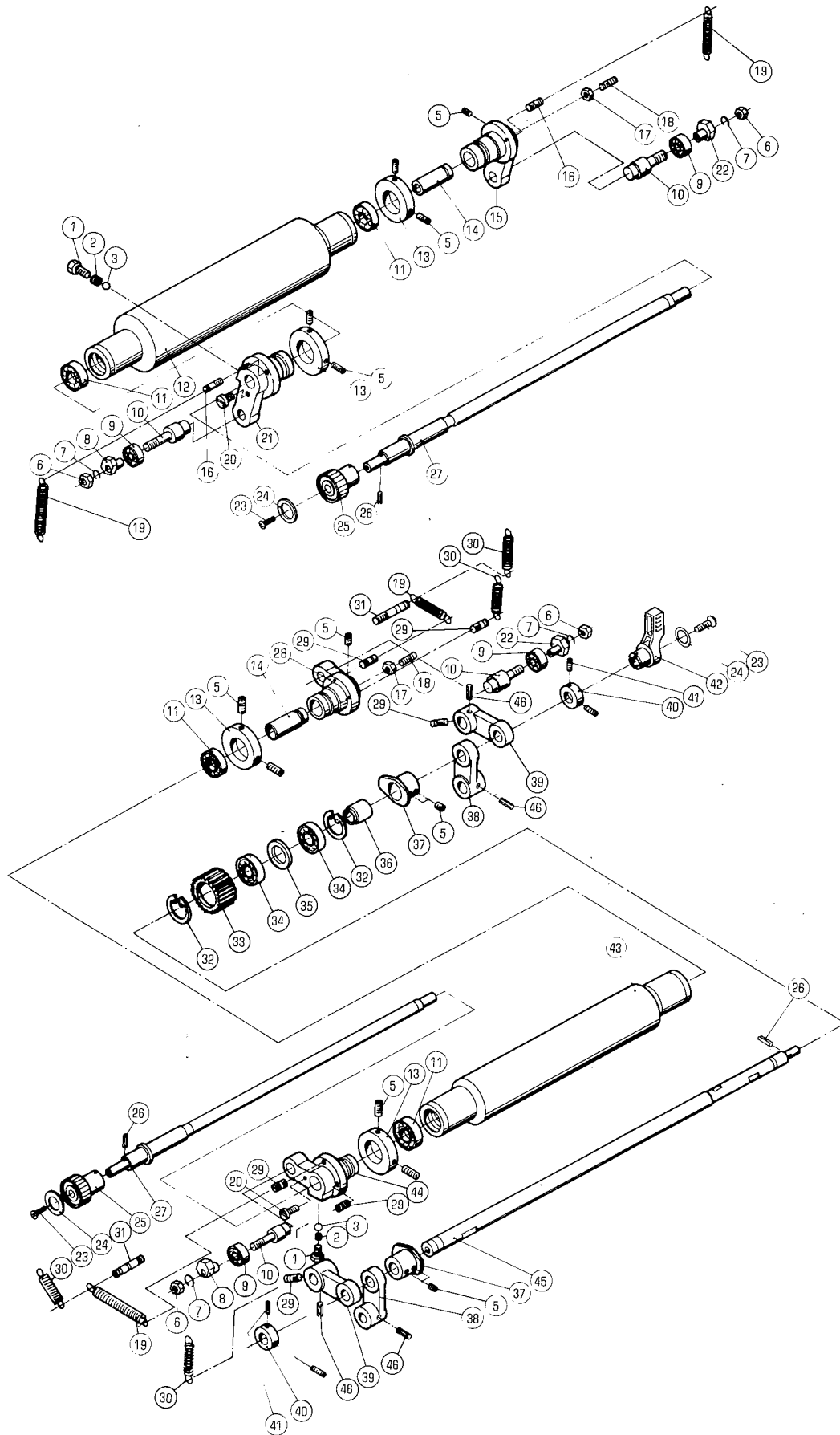
SECTION NUMBER

SECTION

*=.00AU*ATltS54LTI'd1,0℃, 't.yF4-g—rit LTT0o

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Crty
32	9710040014	11"'''13" M4	SPRING WASHER M4	6
33	5341 57 510		INK ROLLER CLEANING TRAY	1
34	9670061608	95'vFAi"lbh M6X16	SOCKET BOLT M6X16	2
35	5341 57 519		BRACKET	1
37	9710050014	11 " " M5	SPRING WASHER M5	1
38	9716050014	t5 13" M5	PLAIN WASHER M5	1
39	9684050508	1.)w:) " M5X5	SET SCREW M5X5	1
40	9410302008	77°97)9"t°) 3X20	SPRING PIN 3X20	3
41	5330 24 341		HOUSING	1
42	9721070008	E-9.'2" E-7	E -RING E-7	1
43	5330 82 201		LEVER SPRING	1
44	5300 59 132	krup9"\$w—	SPRING HOLDER	1
45	5327 57 521	Dt7h	SHAFT	1
46	5340 52 522	ws	CAM	2
47	5341 57 530		LEVER	1
48	5290 52 422	A7 °9:)9'A5IVF"	SPRING STUD	1



9¹-f2 7t-Go-5-
2ND FORM ROLLER

1z9'
SECTION NUMBER 5341Z 566

SECTION
*₁₀45AU*ATU⁵4L 7 ii.OT% t'yF* iTI UTTo₀
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	¹¹³	MPONENT PARTS NO	PART NAME	fin (Xty)
	5290 51 730-1	V.)"	SCREW		2
		1-3			
	5290 52 120	7t-Go-5-1"Y'J: ,9"-L	FORM ROLLER BEARING ARM (S)		2
		10,39,46			
	5290 52 130	7t-Lo-5-1"YUD9"7-G	FORM ROLLER BEARING ARM (L)		2
		10,38,46			
	5322 51 700Z	y)11°- - j.-	UPPER FORM ROLLER		1
		11,43			
	5322 51 810Z	(37-74-Lo-5-	LOWER FORM ROLLER		1
		11,12			
*	1 5290 51 733-1		SCREW		2
	2 5290 51 083	Ar9D9"	SPRING		2
*	3 90401	A-Ki1-11J 3/16	STEEL BALL 3/16		2
	5 9684060608	h)(E)" M6X6	SET SCREW M6X6		14
	6 9660080014	tVh M8	NUT M8		4
	7 9710080008	A"vf"h" M8	SPRING WASHER M8		4
	8 5290 51 738	7'VDD9"	BUSHING		2
	9 90204	V-11,1"7:1)9" 6001ZZ	BALL BEARING 6001ZZ		4
	10 5290 51 737	t°D	PIN		4
	11 90205	t"-1 M9" 6001LLB	BALL BEARING 6001LLB		4
	12 5322 51 810	07-74-L10-5-	LOWER FORM ROLLER		1
	13 5290 51 736	h\$W5-	LOCK COLLAR		4
	14 5290 51 742		HOLDER		2
	15 5290 51 831	7"5"1.	BRACKET		1
	16 5290 51 822	A7°9:)2"A9VF"	SPRING STUD		2
	17 9660060014	tVF M6	NUT M6		2
	18 9684061608	1-)4:9" M6X16	SET SCREW M6X16		2
	19 5290 51 123-1	A7 °T.:/9"	SPRING		4
	20 5290 51 735	1:0D	PIN		2
	21 5290 51 821-1	7""VI-	BRACKET		1
	22 5290 51 744		BUSHING		2
	23 9650052014	711,153 D" M5X20	SCREW M5X20		3
	24 5300 12 224	7 ⁰ U-1'	PLATE		3
	25 5300 17 117	197:i (7-1*"1-)	KNOB (IVORY)		2
	25 5310 17 117	'.97z- (90)	KNOB (BLACK)		2
	26 9410302008	A7°I1D9"t°D 3X20	SPRING PIN 3X20		3
	27 5310 51 721	-(Dt7t-Go-5-D1'7h	SHAFT		2
	28 5300 51 741	7"57vh	BRACKET		1
	29 5290 51 732	A7°I1D9"A9vh"	SPRING STUD		6

2ND FORM ROLLER

SECTION NUMBER

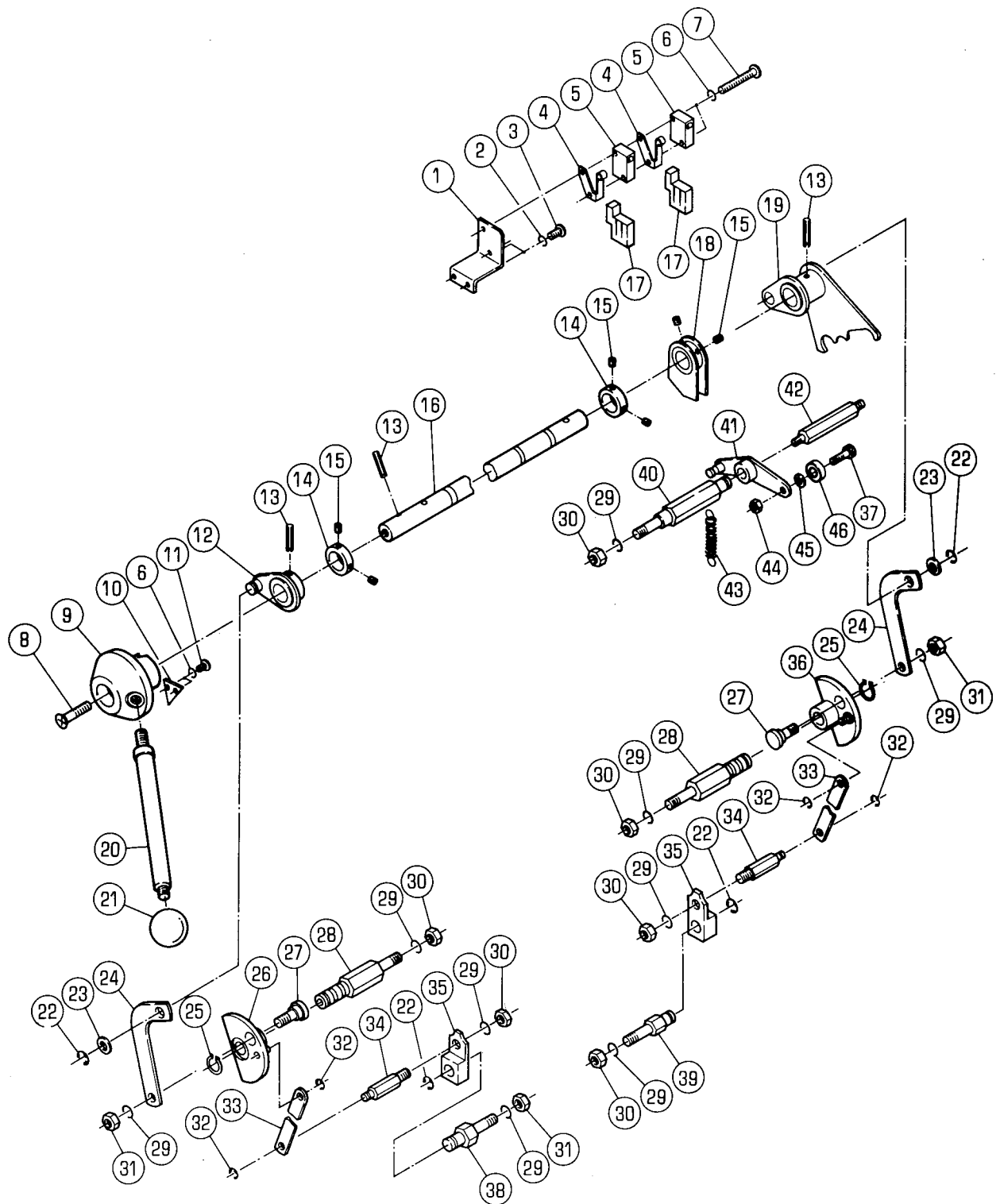
SECTION

*Loni3a(twf&c tts541....0

F 4t⁻ -"C'5±3Z **T**

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

NO.	SET NO. / PART NO.	343	405	COMPONENT PARTS NO.	PART NAME	個数 Qty
30	5327 56 842			A7°9D9"	SPRING	4
31	5300 51 841			A7°9D9"A9F"	SPRING STUD	2
32	9723280008			C-1D9" C-28	C-RING C-28	2
33	5340 52 131			711."11,	GEAR	1
34	90364			41"-1 Y"W" 6902ZZ	BALL BEARING 6902ZZ	2
35	5340 52 132				SPACER	1
36	5340 52 117				SPACER	1
37	5327 57 140			W.	CAM	2
38	5290 52 115				LINK	2
39	5290 52 114			i1D9	LINK	2
40	5290 52 112			1.)035-	LOCK COLLAR	2
41	9684050508			1-)E*D" M5X5	SET SCREW M5X5	4
42	5300 52 122-1			1iA"- (71't"U-)	LEVER (IVORY)	1
42	5310 52 122-1			WI"- (90)	LEVER (BLACK)	1
43	5322 51 700			YV0-7*-Go-5-	UPPER FORM ROLLER	1
44	5300 51 731-1			7"57vh	BRACKET	1
45	5340 52 111			D19F	SHAFT	1
46	9410302508			A7°Up9"t°D 3X25	SPRING PIN 3X25	4



NO.	SET NO. / PART NO.	CONTINENT PARTS NO.	PART NAME	Qty
	5341 57 200	9"),UA"- ASSY	OPERATING LEVER ASSY	1
		12,13,16,19		
1	5327 57 257	7""vh	BRACKET	1
2	9710050014	A"VP/3"* M5	SPRING WASHER M5	2
3	9642051014	t1'3*D" M5X10	SCREW M5X10	2
4	95118	7"21-51- VAL2	ACTUATOR VAL2	2
5	97303	A/V1 V-1C2	SWITCH V-1C2	2
6	9710030008	/1 13" M3	SPRING WASHER M3	4
7	9642034014	t1"3*D" M3X40	SCREW M3X40	2
8	5290 22 318	*D"	SCREW	1
9	5327 57 212		BOSS	1
10	5310 52 214		INDICATOR	1
11	9642030614	t1"]*.9" M3X6	SCREW M3X6	2
12	5327 57 220	7-G	ARM	1
13	9410502508	A7°1)9"t °) 5X25	SPRING PIN 5X25	3
14	5290 29 314	1-)033-	LOCK COLLAR	2
15	9684050508	h)(*D" M5X5	SET SCREW M5X5	6
16	5327 57 211	Dt7h	SHAFT	1
17	98501	bA"- 360010-1	COVER 360010-1	2
18	5341 57 280	A-PYftL,	CAM	1
19	5341 57 240	Vg)j4v,	CAM	1
20	5290 52 213-1	bf1"-	LEVER	1
21	5296 33 525-1	7.4"1Oq (7"5 7))	BALL GRIP (BROWN)	1
21	90758	li"-11)9"i1v7° 32 (90)	BALL GRIP 32 (BLACK)	1
22	9721070008	E-97)9" E-7	E-RING E-7	4
23	5290 29 312	9VDt-	WASHER	2
24	5327 57 232	A9vh"	LINK	2
25	9722120008	c-9)9" C-12	C-RING C-12	2
26	5327 57 250-1	I t	CAM	1
27	5310 57 054	7t-G0-5-9)9t °)	PIN	2
28	5327 57 262	A9vh"	STUD	2
29	9710080008	11 1i" M8	SPRING WASHER M8	7
30	9662080014	j".91. M8	NUT M8	6
31	9660080014	tvh M8	NUT M8	3
32	9721040008	E-9)9" E-4	E-RING E-4	4
33	5341 57 271	9)9	LINK	2
34	5327 57 272-1	A9V1"	STUD	2
35	5322 52 291		CAM	2
36	5327 57 260-1	hL	CAM	1

2ND OPERATION LEVER

SECTION

SECTION NUMBER

1-ft A.0-c, 10 jF #*c;t5CL CT k.s.

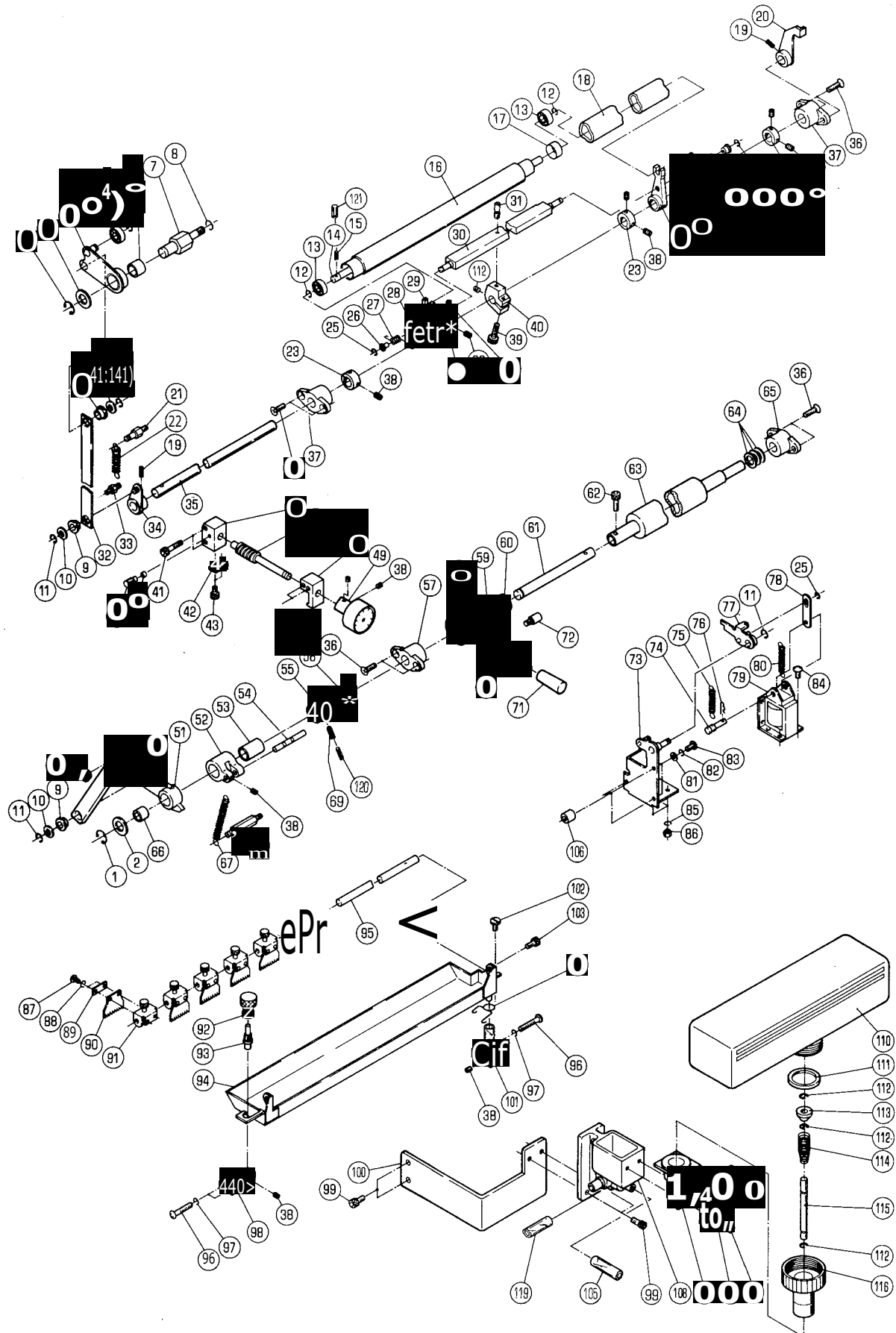
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO.	COMPONENT	PARTS NO.	PART NAME	Mft Q'ty
37	9670051608	9h'VF*11./F	M5X16	SOCKET BOLT M5X16	1
38	5322 52 292	A9VF"		STUD	1
39	5327 57 292	A9Vh"		STUD	1
40	5327 57 243	A9Vh"		STUD	1
41	5310 52 250	DA"-		LEVER	1
42	5327 57 244	A9Vh"		SPRING STUD	1
43	5290 52 119-1	77"W"		SPRING	1
44	9660050014	1".9h	M5	NUT M5	1
45	9716050014	t5 1J"	M5	PLAIN WASHER M5	1
46	90203	\$"-11,1"71) 9"	625ZZ	BALL BEARING 625ZZ	1

2ND WATER FOUNTAIN ROLLER
(MOLLETON TYPE)

SECTION

SECTION NUMBER



NO	SET NO /PART NO	COMPONENT PARTS NO	PART NAME	INR Grty
	5300 53 250-3	ZA"t"F1141v7 ° ASSY	WATER BOTTLE CAP ASSY	1
		111-116		
	5327 52 410-1	7-G ASSY	ARM ASSY	1
		52,53		
	5327 52 425	DA"- ASSY (90)	LEVER ASSY (BLACK)	1
		70,71		
	5327 52 426	DM"- ASSY (7-(*"1-)	LEVER ASSY (IVORY)	1
		70,71		
	5327 57 320	DA"- ASSY	LEVER ASSY	1
		3,6		
	5327 57 380	;t-L*-1-11) ASSY	WORM WHEEL ASSY	1
		55,56,69,120		
	5327 57 420	7ti"A ASSY	BOSS ASSY	1
		58,59		
	5327 58 110-1	7-L ASSY	ARM ASSY	1
		51,66		
	5340 53 170Z-1	0-5- ASSY	ROLLER ASSY	1
		13,16		
	5341 57 340	9"7-L ASSY	ARM ASSY	1
		19,20,34,35		
	5341 57 350	1)9 ASSY	LINK ASSY	1
		9,32		
	5341 58 122Z	UD2 ASSY	LINK ASSY	1
		9,50		
1	9721100008	E-99" E-10	E-RING E-10	2
2	5290 29 311	4).%13 1% *	WASHER	2
3	5327 57 330	DA"- ASSY	LEVER ASSY	1
4	90200	-11,1"79:)9" 607ZZ	BALL BEARING 607ZZ	1
5	9721050008	E-U:)9" E-5	E -RING E-5	1
6	5290 37 513-1		BUSHING	1
7	5341 52 322	A9')F"	STUD	1
8	9710080008	A"*, "h"* M8	SPRING WASHER M8	1
9	5340 52 606	)011,	BUSHING	4
10	5290 29 313	tp%	WASHER	2
11	9721070008	E-7	E -RING E-7	4
12	9721050050	EIW" E-5	E -RING E-5	2
13	91627	t"-Ili1"7'1D9" 606HZZMC	BALL BEARING 606HZZMC3	2
14	5340 53 174	D1'7h	SHAFT	1
15	9410201850	A7°Up9"t°D 2X18	SPRING PIN 2X18	1

(Ind-D9-0°) 2ND WATER FOUNTAIN ROLLER (MOLLETON TYPE)					SECTION NUMBER	
					SECTION *:20g5A(t*AT(115SLTI q A-0°C,-t'yi-***C-1±5cLTT o_o Note: When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	SET NO.	g5A* /PART NO.	g5Aft/44 COMPONENT	PARTS NO.	PART NAME	Qty
16	5340	53 170-1	0-5-		ROLLER	1
17	5340	53 176	f/-7" (7`4,-)		TUBE (BLUE)	1
18	5322	53 163-1	=/-f-11,(30009-A"D9' "		NEWMOL(DAMPENING ROLLER COVER)	1
19	9410402008		A7°9D2"t°D 4X20		SPRING PIN 4X20	2
20	5341	57 370	25vf7-L,		CLUTCH ARM	1
21	5290	21 161	A7°9 "79VF"		SPRING STUD	1
22	5322	52 357-1	A7°9 9"		SPRING	1
23	5290	29 315	1-)0J5-		LOCK COLLAR	4
24	9684051608		F\$*D" M5X16		SET SCREW M5X16	1
25	9721040014		E-92" E-4		E -RING E-4	3
26	5290	51 135	b5-		COLLAR	2
27	5290	51 134			SPRING	1
28	5330	51 132	5V5		LATCH	2
29	5340	52 342	7-G		ARM	2
30	5340	52 354-1	Dt7F		SHAFT	1
31	5322	52 355	t°D		PIN	1
32	5341	57 351	UD9		LINK	1
33	5290	37 433	A7°9)9"A9vh"		SPRING STUD	1
34	5340	52 350	7-G		ARM	1
35	5327	57 341-1	D1'7h		SHAFT	1
36	9648051614		/5MD" M5X16		SCREW M5X16	8
37	5290	29 220-1	\$5111/		BUSHING	2
38	9684050508		F E)" M5X5		SET SCREW M5X5	12
39	9670061608		9J'VF*"11/F M6X16		SOCKET BOLT M6X16	1
40	5322	52 353-3	7-L		ARM	1
41	9670053508		97Vh*"11)t. M5X35		SOCKET BOLT M5X35	4
42	5327	52 376	AhVA° -		STOPPER	1
43	9670040808		97'.9hili"JDF M4X8		SOCKET BOLT M4X8	2
44	5640	23 136	A M ° -		STOPPER	1
45	5430	35 314			SPACER	1
46	5327	57 374	7"5h".9h		BRACKET	1
47	5341	57 373			WORM	1
48	5327	57 375	7"oV2		BLOCK	1
49	5327	52 372	fDrV27.17		KNOB	1
50	5341	58 122	9D2		LINK	1
51	5327	58 120-1	7-Li ASSY		ARM ASSY	1
52	5327	52 411	7-L		ARM	1
53	90355010		9-P)1195V3 HFL 1226		ONE WAY CLUTCH HFL 1226	1
54	5480	53 222	t°:i		PIN	1

9" f2 F.V`7*Dtdo-5-
(0D9.0)
2ND WATER FOUNTAIN ROLLER
(MOLLETON TYPE)

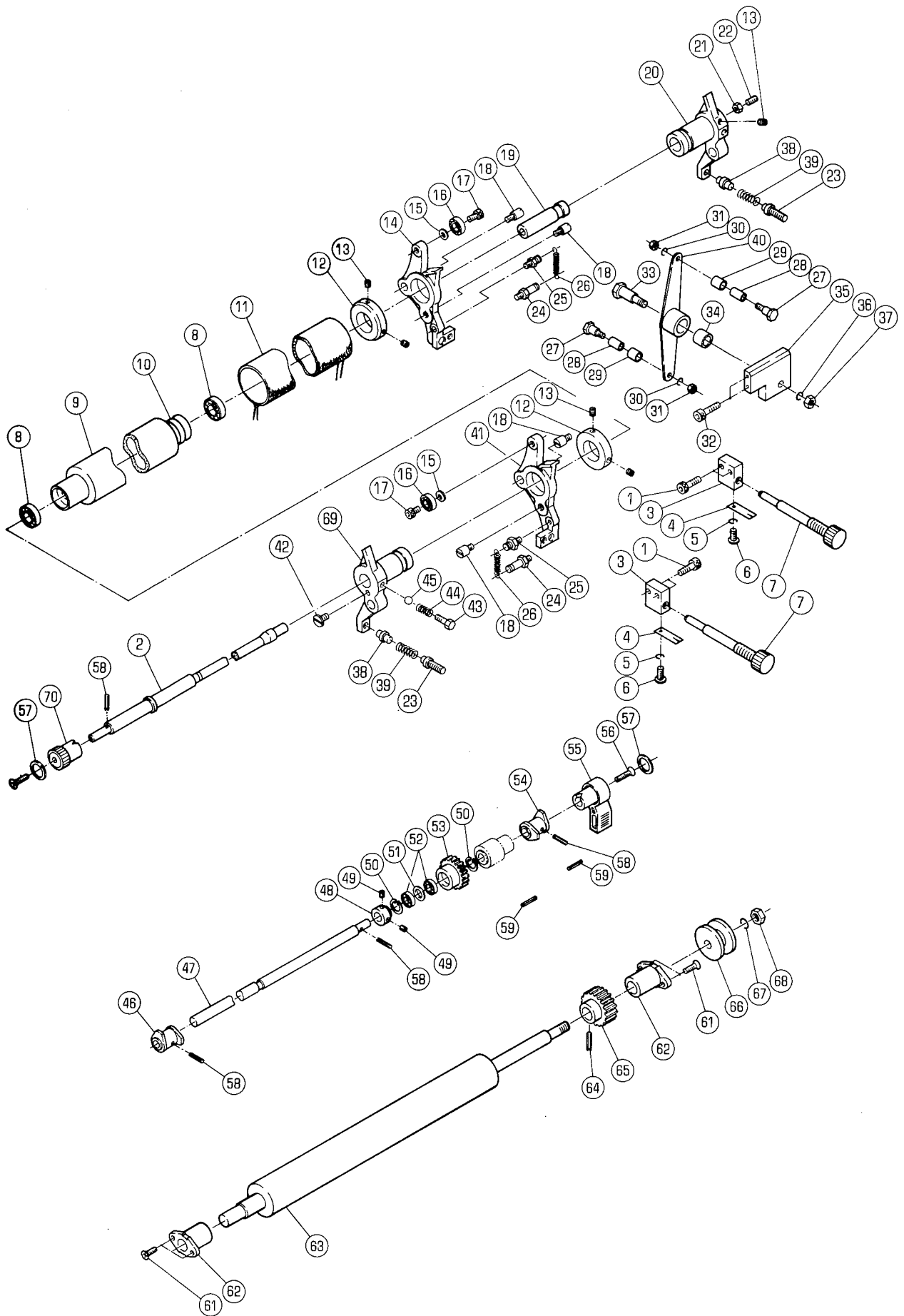
SECTION

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

NO.	t•vh*- SET NO. /PART NO.			P13°° /CZONENT PARTS NO.	PART NAME	gR Grty
55	5327	57	381	r)t-G4i-(-11,	WORM WHEEL	1
56	90241			7"vD2 MB1220DU	BUSHING MB1220DU	1
57	5310	53	155-1	\$911,	BUSHING	1
58	5327	57	421	90.	BOSS	1
59	90436			11(95" HF1216	ONE WAY CLUTCH HF1216	1
60	90371			AiAh9vD1' AS1101	THRUST WASHER AS1101	1
61	5327	53	154	D17h	SHAFT	1
62	9670041608			VVFAiNIIF M4X16	SOCKET BOLT M4X16	1
63	5327	53	150-1	aA"7*DtDo-5-	WATER FOUNTAIN ROLLER	1
64	90679			4 /5A" L12	SPRING L12	3
65	5290	29	222-1	\$911,	BUSHING	1
66	5290	37	514	\$911,	BUSHING	1
67	5290	37	233-1	A7 °9:/2"	SPRING	1
68	5290	41	114-1	A7 °9:/2"/J	SPRING STUD	1
69	9410401608			A7 °9D9"t °D 4X16	SPRING PIN 4X16	1
70	5327	52	422	DA"-	LEVER	1
71	5300	57	133	.l.#"9 (71e9-)	GRIP (IVORY)	1
71	5340	51	094	(9o)	GRIP (BLACK)	1
72	5430	33	324	tO	PIN	1
73	5341	56	180	7"5 F	BRACKET	1
74	5327	51	182	tO	PIN	1
75	5290	21	521	A7 °1D9"	SPRING	1
76	90628			AtT? °t °D SSP-4	SNAP PIN SSP-4	1
77	5330	55	550	Y-L,	ARM	1
78	5327	51	183	UD9	LINK	1
79	97606-1			91))-fi" AS-03A AC115V	SOLENOID AS-03A AC115V	1
80	5290	21	162	A7 °I1D9"	SPRING	1
81	9716050014			t5#"1" M5	PLAIN WASHER M5	3
82	9710050008			A"VP`h" M5	SPRING WASHER M5	5
83	9642052514			t1"3D" M5X25	SCREW M5X25	3
84	9642040814			I-V\3E)" M4X8	SCREW M4X8	3
85	9710040008			A"V/" /J" M4	SPRING WASHER M4	3
86	9660040014			IVF M4	NUT M4	3
87	9642030814			M3X8	SCREW M3X8	12
88	9710030008			11" /"/PN M3	SPRING WASHER M3	12
89	5327	53	183	tVh	NUT	6
90	5327	53	181-1	901°-	WIPER	6
91	5327	53	184-1	7"5frvh	BRACKET	6
92	5300	53	213		KNOB	1

*_OgAtt*r% CIIS5ALTI ffh.0°C,-tcrF#TCLTTt.s_
Note When ordering items marked*, indicate the set number because they are available only as a set.

NO.	N SETHNO / PART NO.				r	PI4A#*4 COMPONENT PARTS NO.	PART NAME	an Qty
93	5300	53	214-1	t°7)		PIN		1
94	5341	58	190	F.. x ⁱ 7 ⁱⁱ		WATER FOUNTAIN		1
95	5327	58	182			STAY		1
96	9642053014			t1"3F)"	M5X30	SCREW M5X30		4
97	9710050014			A	h" M5	SPRING WASHER M5		6
98	5341	58	211	7""vh.		BRACKET		1
99	9670051001			9V1*"11,1-	M5X10	SOCKET BOLT M5X10		4
1 00	5341	58	413-1	7"55".9F		BRACKET		1
101	5341	58	212	7""vh		BRACKET		1
102	5322	53	214-1	t °D		PIN		1
1 03	9670050808			v91-t"lijh	M5X8	SOCKET BOLT M5X8		1
1 04	5300	53	216			HOSE CLAMP		1
1 05	5330	53	376	*-A	9X12X280	HOSE 9X12X280		1
1 06	5341	56	182	AotN0	#	SPACER		3
107	5322	53	217	Ahvv-		STOPPER		1
1 08	5341	58	410-1	7"57vh		BRACKET		1
1 09	5300	82	520-1	7"57vh		BRACKET		1
110	5300	53	251-1	ZA"t"1 ⁱⁱ /		WATER BOTTLE		1
111	5300	53	256-2			PACKING		1
112	9721030050			E-97)9"	E-3	E -RING E-3		3
113	5300	53	254-2	"[1,1°v+7)		RUBBER PACKING		1
114	5290	53	255	A7 °97)9"		SPRING		1
115	5300	53	253	t °7)		PIN		1
116	5300	53	252-1	+1 ^{ib})7°		CAP		1
117	5290	51	133	A7°97)9"		SPRING		1
118	9642051014			t1"3*D"	M5X10	SCREW M5X10		2
119	5341	58	414	t-A	10X13X250	HOSE 10X13X250		1
120	9410251608			A7°97)9"t°7)	2.5X16	SPRING PIN 2.5X16		1
121	9410121450			A7°97)9"t °7)	1.2X14	SPRING PIN 1.2X14		1

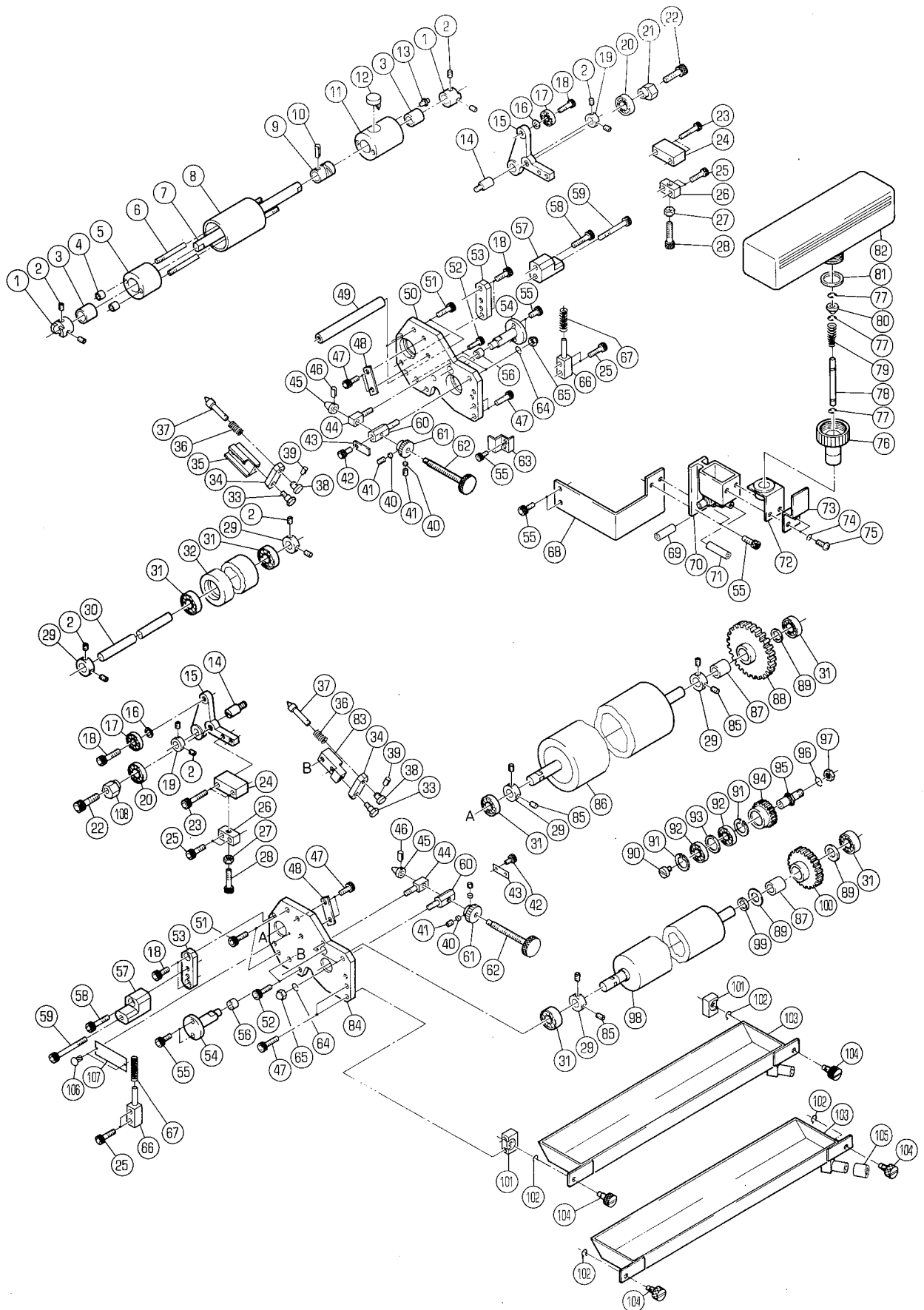


9'12 ZA"74-Lo-5- (TOD917°) 2ND WATER FORM ROLLER (MOLLETON TYPE)	a SECTION *LOA5Alt*AT(tt5ALT Note: When ordering items marked*ondicate the set number because they are available only as a set.	7 a SECTION NUMBER 1 5341Z 582]
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NO.	SET NO. / PART NO.	143*4	COMPONENT PARTS NO.	PART NAME	via Q'ty
	5290 51 730-1	*D"		SCREW	1
		43-45			
	5322 53 350Z-1	Z7"7t-L,(3-3- ASSY		WATER FORM ROLLER ASSY	1
		8.9			
	5322 53 410-2	ZA"tDU-T1D9"o-5-		WATER OSCILLATING ROLLER	1
		63-65			
	5341 58 130	D1'7F ASSY		SHAFT ASSY	1
		46.47.54.58			
	5341 58 420Z	7-G ASSY		ARM ASSY	1
		34.40			
1	9670052508	Vh'Vht"lilF M5X25		SOCKET BOLT M5X25	4
2	5340 53 344	Dt7h		SHAFT	1
3	5341 58 333			BRACKET	2
4	5290 38 238	19A"*		LEAF SPRING	2
5	9710050014	A"VI"h"* M5		SPRING WASHER M5	2
6	9642051014	t1":vi" M5X10		SCREW M5X10	2
7	5341 58 332	VW:1		KNOB	2
8	90461	li"-WYUD9" 6001HDDU		BALL BEARING 6001HDDU	2
9	5322 53 350-1	7t-Go-5-		WATER FORM ROLLER	1
10	5340 53 361			TUBE	1
11	5322 53 352-1	Z1-T-11J(3000DU-A"9"1)		NEWMOL(DAMPENING ROLLER COVER)	1
12	5290 51 736			LOCK COLLAR	2
13	9684060608	F:4 D" M6X6		SET SCREW M6X6	5
14	5341 58 312	7"57vh		BRACKET	1
15	9716050014	t54"/3" M5		PLAIN WASHER M5	2
16	90203	t"-w7U)9" 625ZZ		BALL BEARING 625ZZ	2
17	9670051001	9"1-40`10. M5X10		SOCKET BOLT M5X10	2
18	5322 53 331	03		PIN	4
19	5290 51 742	CO"-		HOLDER	1
20	5341 58 342	7"5rvh		BRACKET	1
21	9660060014	tVF M6		NUT M6	2
22	9684061608	F)(*D" M6X16		SET SCREW M6X16	1
23	5300 82 255	*D"		SCREW	2
24	5290 21 161	A7°1D9"A9vh"		SPRING STUD	2
25	5290 37 433	A7°1:;9"A9VF"		SPRING STUD	2
26	5300 51 842-1	A7°9D9"		SPRING	2
27	5322 53 433-2	t°;)		PIN	2
28	5290 51 437-1	h5-		COLLAR	2
29	90230	t1IJD IR 10X13X12.5		INNER RACE IR 10X13X12.5	2

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

[illegible]



51"-2 EAN3-7- (9bA1-3-0)51°) 2ND WATER ROLLER (CRESTLINE TYPE)	SECTION NUMBER 5341Z 584 SECTION orrei3AluAtacrit t5;11 F "CA L T Note: When ordering items marked *, indicate the net number because they are available only as a set.
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NO.	t-yh*14- /g5e.* SET NO. /PART NO.	n-n"4- *E /nt CONTENT PARTS NO.	PART NAME	A ft Q'ty
26	5341 53 874	7"oV9	BLOCK	2
27	9660060014	tVh M6	NUT M6	2
28	91331012	9JVh*"11,1- M6X30	SOCKET BOLT M6X30	2
29	5290 29 315	h\$h"5-	LOCK COLLAR	5
30	5341 53 631	Dt7F	SHAFT	1
31	90461	-Ile1"79D9" 6001HDDU	BALL BEARING 6001HDDU	6
32	5341 53 650	12U3*,(3-5- ASSY	METERING ROLLER ASSY	1
33	5330 51 563	*D"	SCREW	2
34	5321 51 564	g:.)9	LINK	2
35	5341 53 832	7"1:09	BLOCK	1
36	5290 54 338	A7°9D9"	SPRING	2
37	5341 53 841	*Dt °.)	PIN	2
38	5300 56 091	V7F.	KNOB	2
39	9410201008	A7°9D9"t°D 2X10	SPRING PIN 2X10	2
40	5430 35 314		SPACER	4
41	9684060608	Fi*D" M6X6	SET SCREW M6X6	4
42	9670040608	M4X6	SOCKET BOLT M4X6	2
43	5340 21 175	/9A"*	LEAF SPRING	2
44	5341 53 723	A9VF"	STUD	2
45	5341 53 722	T—A°-t°D	TAPER PIN	2
46	9410201208	A7°U)9"t°) 2X12	SPRING PIN 2X12	2
47	9670051608	V7Vh"lbh M5X16	SOCKET BOLT M5X16	8
48	5341 53 527	70 1)..f.	PLATE	2
49	5341 53 713	AT-	STAY	2
50	5341 53 712	EA"7U-L, (NOPS)	FRAME (NOPS)	1
51	9670062008	97')Fli"0 M6X20	SOCKET BOLT M6X20	4
52	9670061608	1,Vh*"0 M6X16	SOCKET BOLT M6X16	4
53	5341 53 871	7"oV9	BLOCK	2
54	5341 53 717	A9Vh"	STUD	2
55	9670051001	V,Vh*"0 M5X10	SOCKET BOLT M5X10	9
56	90598	7"VD2 MB0810DU	BUSHING MB0810DU	2
57	5341 53 872	7"c09	BLOCK	2
58	9670062508	9J")Fiti"llds M6X25	SOCKET BOLT M6X25	2
59	9670065008	M6X50	SOCKET BOLT M6X50	2
60	5341 53 523	A9Vh"	STUD	2
61	5341 53 528	51IVF	RATCHET	2
62	5341 53 721	*D"	SCREW	2
63	5341 53 752	"thA"-	GEAR COVER	1
64	9710060008	A"*/"h"* M6	SPRING WASHER M6	2

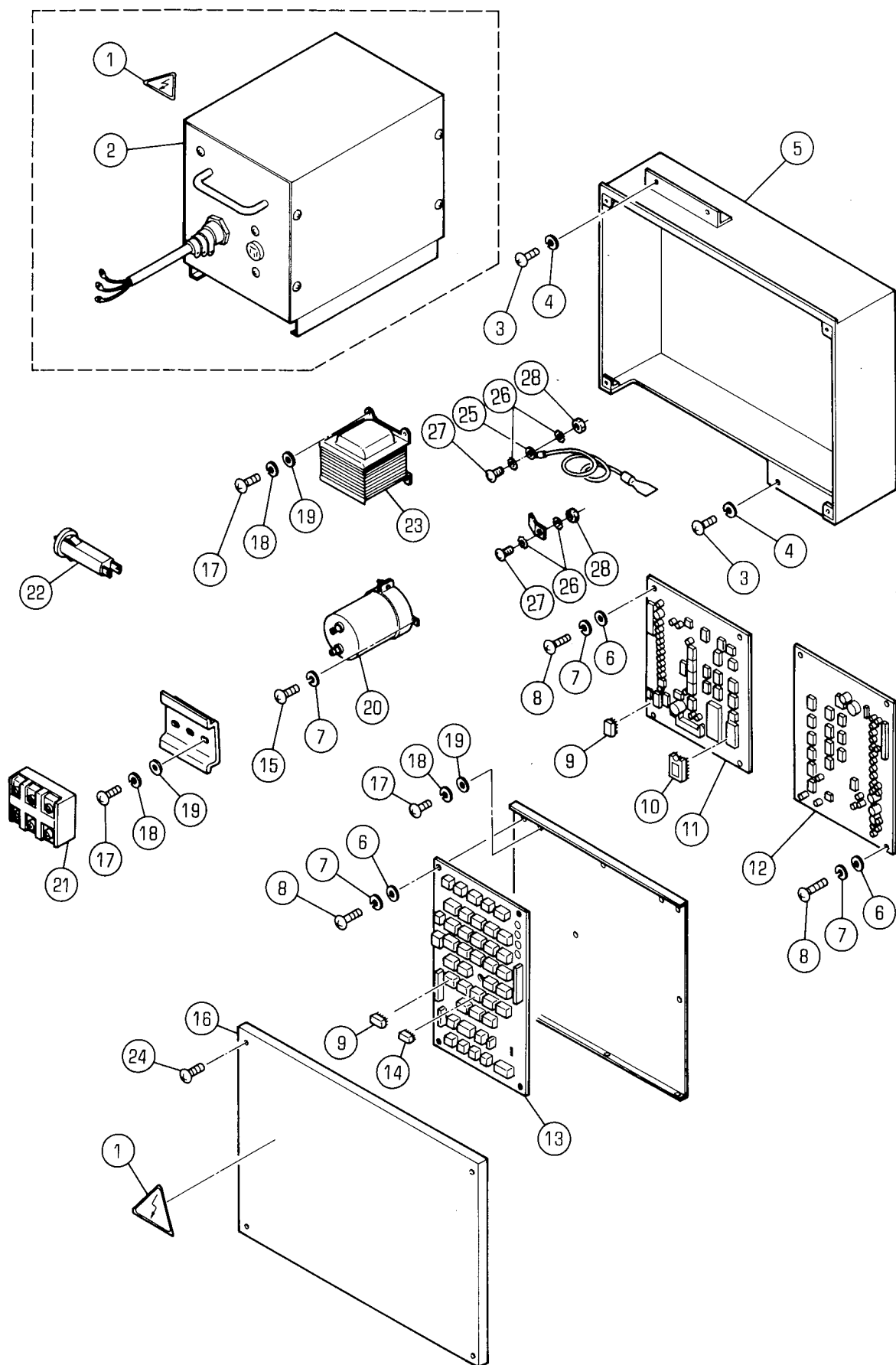
(9AI-3()9-0°) 2ND WATER ROLLER (CRESTLINE TYPE)				SECTION onatt*Aclt154 -ft A. F #*'r5t5C TT to'o Note: When ordering items marked *,indicate the set number because they are available only as a set.		bLUIRAN NUMdLK
NO.	t*y1-#*4 /g5A*4 SET NO. / PART NO.	iii	t;f intPONENT PARTS NO.	PART NAME		Aft Q'ty
	5341 53 640		13e,U3r)o-3— ASSY	METERING ROLLER ASSY		1
			31, 32			
	5341 53 720		*D" ASSY	SCREW ASSY		2
			45, 46, 62			
	5341 53 750		t"t ASSY	GEAR ASSY		1
			87, 100			
	5341 53 770		t"t ASSY	GEAR ASSY		1
			87, 88			
	5341 53 800		*DU-5 /D9"0-3— ASSY	OSCILLATING ROLLER ASSY		1
			1-13			
	5341 53 820		Dt7F ASSY	SHAFT ASSY		
			7, 9, 10, 12			
	5341 53 840		tEit°D ASSY	PIN ASSY		2
			37-39			
1	5330 51 566		133—	COLLAR		2
2	9684050508		h)(!)" M5X5	SET SCREW M5X5		12
3	5290 51 642-2		\$311,	BUSHING		2
4	5290 53 336		VA'	NUT		2
5	5321 51 641		\$3114110"—	HOUSING		1
6	5341 53 622			SCREW		2
7	5341 53 821		Dt7h	SHAFT		1
8	5341 53 610		tDU—TfD9"o—i—	OSCILLATING ROLLER		1
9	5290 51 922-2		hL	CAM		1
10	9410302008		A7 °1D9"t °:) 3X20	SPRING PIN 3X20		1
11	5321 51 631		\$51114151"—	HOUSING		1
12	5290 51 632-2		v\$	PAWL		1
13	91254		9"U—A=Vra, NIP—B6	NIPPLE NIP—B6		1
14	5322 53 331		t °:)	PIN		2
15	5341 53 873		7-18	ARM		2
16	9716060014		t3/"t"* M6	PLAIN WASHER M6		2
17	90308		t- 11"71D9" 606ZZ	BALL BEARING 606ZZ		2
18	9670061208		95"Ali"11/1- M6X12	SOCKET BOLT M6X12		6
19	5300 58 513		1)3—	LOCK COLLAR		2
20	90301003		V-11/1"71D9"t 6802ZZ	BALL BEARING 6802ZZ		2
21	5341 53 151		7"VDD9"	BUSHING		1
22	9670082508		vh'Vhiti"114. M8X25	SOCKET BOLT M8X25		2
23	9670053008		95"VF\$ "11/F M5X30	SOCKET BOLT M5X30		4
24	5341 53 875		7"c09	BLOCK		2
25	9670052008		95191-*"114. M5X20	SOCKET BOLT M5X20		8

9"-I2 ZA"0-5-
(71,AF5-fp9/7°)
2ND WATER ROLLER
(CRESTLINE TYPE)

f,
SECTION NUMBER 5341Z 584
SECTION
*-104A1t*gNti341-TI fth.0°C%-t%71-*g-TAUTTL ;
Note: When ordering items marked*, indicate the set number because they are available only as a set.

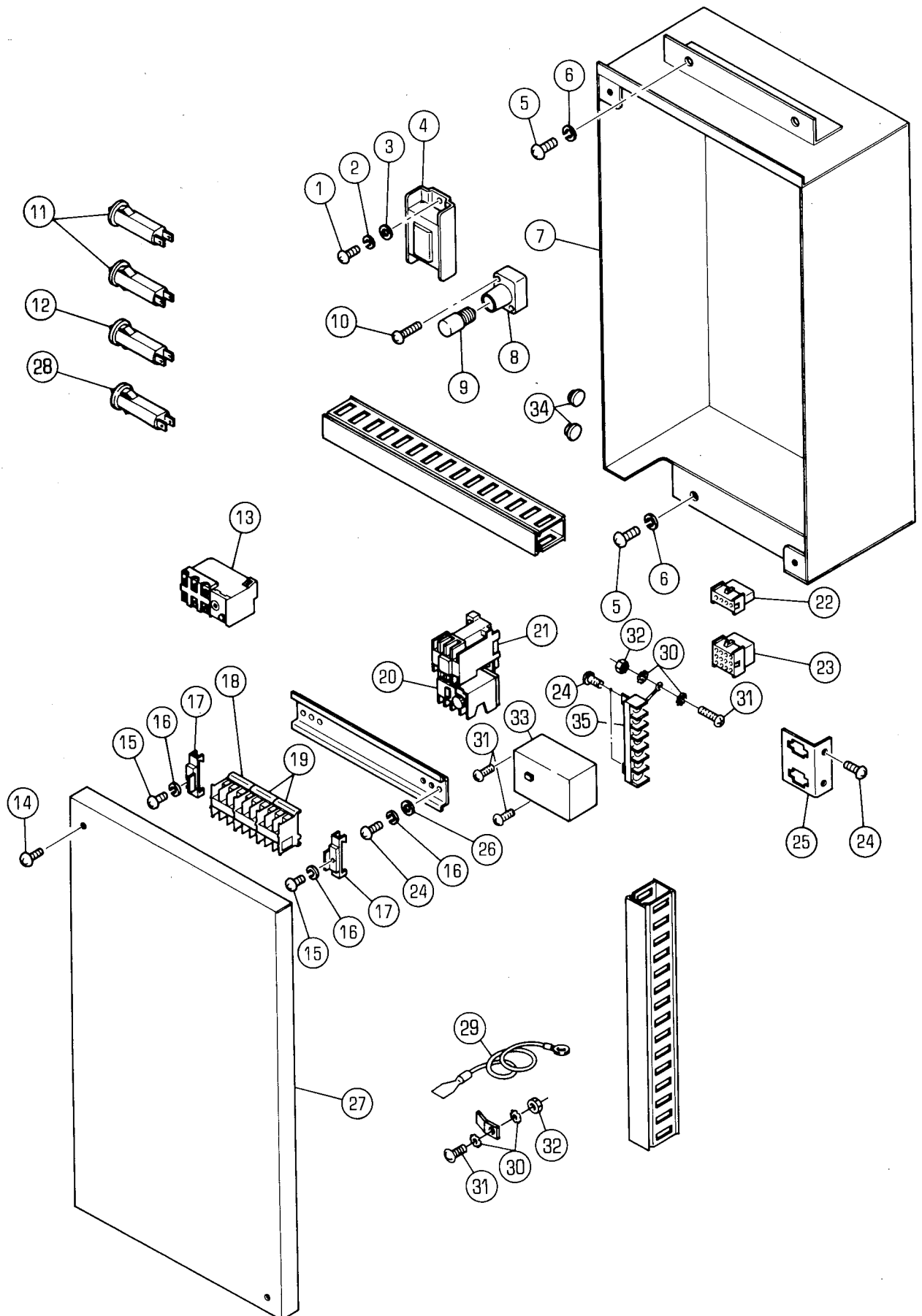
NO.	to y F SET NO. / PART NO.	g5 AT,J-44	COMPONENT PARTS NO.	PART NAME	:AU (Xty
65	90924	79o1vh M6	DOMED CAP NUT M6		2
66	5341 53 876	7%1:09	BLOCK		2
67	5290 53 175	77°Up9"	SPRING		2
68	5341 58 413	7"5yvvh	BRACKET		1
69	5341 53 799	10X13X230	HOSE 10X13X230		1
70	5341 58 410	5hYF	BRACKET		1
71	5330 53 376	9X12X280	HOSE 9X12X280		1
72	5300 82 520-1	7"55vh	BRACKET		1
73	5322 53 217	AhVA°-	STOPPER		1
74	9710050014	A"vPh' * M5	SPRING WASHER M5		2
75	9642051014	JN"3*Dt` M5X10	SCREW M5X10		2
76	5300 53 252-1	+1°.)7°	CAP		1
77	9721030050	E-9'2" E-3	E -RING E-3		3
78	5300 53 253	0	PIN		1
79	5290 53 255	A7c"JD9"	SPRING		1
80	5300 53 254-2	D"LA°VtD	RUBBER PACKING		1
81	5300 53 256-2	A°":")	PACKING		1
82	5330 53 251-1	ZA"*"11,	BOTTLE		1
83	5341 53 831	71`W.92 (OPS)	BLOCK (OPS)		1
84	5341 53 711	ZA21,-G (OPS)	FRAME (OPS)		1
85	90178	Fid`x M5X5	SET SCREW M5X5		6
86	5341 53 780	E '*-Go-5-	WATER FORM ROLLER		1
87	90355005	9:)" ,1-05V1 FC-12	ONE WAY CLUTCH FC-12		2
88	5341 53 771		GEAR		1
89	5290 29 311		WASHER		3
90	5341 53 532		SCREW		1
91	9723220008	C-1)9" C-22	c-RING C-22		2
92	91609	40%-11,13' IJD9`x 6900ZZ	BALL BEARING 6900ZZ		2
93	5321 43 118		SPACER		1
94	5341 53 741	4:" 1'	GEAR		1
95	5341 53 531	A9VF"	STUD		1
96	9710080008	A"v)"h" M8	SPRING WASHER M8		1
97	9660080014	VA' M8	NUT M8		1
98	5341 53 760	Eia"tptpo-5-	WATER FOUNTAIN ROLLER		1
99	5341 53 562	135-	COLLAR		1
100	5341 53 751		GEAR		1
101	5341 53 596	7"5"1-	BRACKET		2
102	90651	GS-'J'9 GS-6	GS-RING GS-6		4
103	5341 53 590	7 ASSY	WATER FOUNTAIN ASSY		2

[illegible]



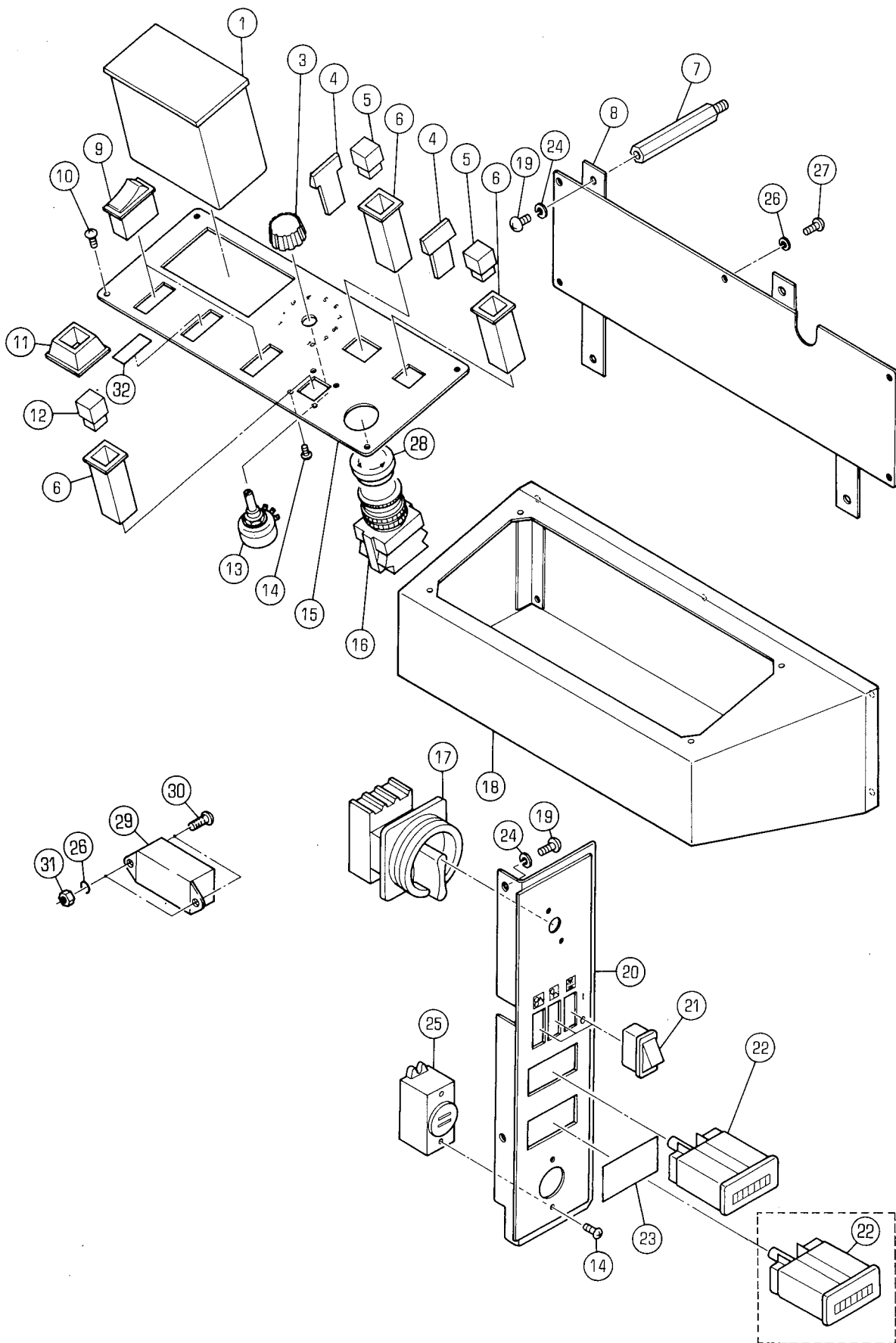
t(+ '340")9A				-C7 ;" :""It-*		5341G 611 I		
CONTROL BOX				SECTION		SECTION NUMBER		
				* L L AC)-t. **T.:13z L. "CT				
Note: When ordering items marked *, indicate the set number because they are available only as a set.								
NO.	SET NO. /PART NO.			COMPONENT PARTS NO.		PART NAME		Q'ty
	5341	61	614	2qf D1+11wD		DOUBLE SHEET DETECTING BOARD		1
				39J1'O '		FOR JAPAN		
				10.11				
	5341	61	616	D-h]DF0-5		SHEET CONTROLLER		1
				2D2V0		FOR EXPORT		
				10.11				
1	5290	61	135-1	514/		LABEL		2
1	5290	61	135-1	514,		LABEL		1
				F'"(V7DtuDD3')		WITH GERMAN SAFETY FEATURES		
2	5340	61	991-1	F5DA (51D9t5)		TRANSFORMER (1PH)		1
				230-260V/220V		230-260V/220V		
2	5340	61	992-1	F5DA (/D9',)		TRANSFORMER (3PH)		1
				797 220-380V/200V		COMPOUND TYPE 220-380V/200V		
2	5340	61	993-1	F5DA (#D90)		TRANSFORMER (3PH)		1
				220-380V/200V		220-380V/200V		
2	5340	61	994-1	F5DA (/)90)		TRANSFORMER (3PH)		1
				350-460V/200V		350-460V/200V		
3	9642051014			V1"3E)" M5X10		SCREW M5X10		4
4	9710050008			A "b" M5		SPRING WASHER M5		4
5	5341	61	111	t-4"340".99A		CONTROL BOX		1
6	9716030014			t5,"b" M3		PLAIN WASHER M3		13
7	9710030008			A V* M3		SPRING WASHER M3		16
8	9642031814			t"\u]D" M3X18		SCREW M3X18		13
9	97190			UL'- DSP1-DC24V		RELAY DSP1-DC24V		11
9	97190			UL'- DSP1-DC24V		RELAY DSP1-DC24V		12
				h'IV7Dt'DD3')		WITH GERMAN SAFETY FEATURES		
10	5341	61	802	P-ROM		P-ROM		1
				39t10		FOR JAPAN		
10	5341	61	803	P-ROM		P -ROM		1
				2D2V0'		FOR EXPORT		
11	5341	61	611	717U_FW		BOARD		1
				39t-1'L5"		FOR JAPAN		
11	5341	61	615	*U_FU		BOARD		1
				2D2V0		FOR EXPORT		
12	5341	61	621	o pl% 99.40%_FU		LOGIC BOARD		1
				39t10'		FOR JAPAN		
13	5341	61	631			RELAY BOARD		1
14	97192			UD- G6A-274P-DC24V		RELAY G6A-274P-DC24V		14
15	9642030814			t'0]*.7)" M3X8		SCREW M3X8		3

[illegible]



13-f4"9710")9A		SECTION NUMBER		5341G 614	
SUB CONTROL BOX		SECTION		*COalt*ATUS ⁵ AL	
		Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	h #*/g5A**4 SET NO. / PART NO.	14"1 / 44 MPONENT PARTS NO.	PART NAME		A* (Qty)
1	9642030814	V%"3V:JI' M3X8	SCREW M3X8		2
2	9710030008	A"VII`hll M3	SPRING WASHER M3		2
3	9716030014	ti,"h" M3	PLAIN WASHER M3		2
4	95511001	60HZ	STABILIZER 60HZ		1
		7\$1h,ht9"0'	FOR USA,CANADA		
4	99962	YDT-f 60HZ	STABILIZER 60HZ		1
4	99963	YD7-1 50HZ	STABILIZER 50HZ		1
5	9642051014	f1"3VP` M5X10	SCREW M5X10		4
6	9710050008	ir`VP/ M5	SPRING WASHER M5		4
7	5341 61 121	TP`tf "24i")9A	SUB CONTROL BOX		1
8	99933	97Vh L-420	SOCKET L-420		1
9	99928	9'0-5D7° FG-1E	GLOW LAMP FG-1E		1
10	9642031614	11"MP` M3X16	SCREW M3X16		2
11	98504003	/-+VI7° o795- 3A	CIRCUIT PROTECTOR NRF110-3A		1
		iti91` `1,32tffV-1	EXCEPT FOR NORTH AMERICA,JAPAN		
12	98504004	/-4)17° o795'- 5A	CIRCUIT PROTECTOR NRF110-5A		1
		1."V)7Dt"DD3r)	WITH GERMAN SAFETY FEATURES		
12	98504004	4,- h7° (3795'- 5A	CIRCUIT PROTECTOR NRF110-5A		2
		39t.fl1j]"-(	EXCEPT FOR NORTH AMERICA,JAPAN		
13	98103004	, -711.01()- TH-K2OKPUL	THERMAL RELAY TH-K2OKPUL		1
		Y,'JIIJ, t "LT	FOR USA,CANADA		
13	98103005	#-711/91.,- TH-K2OKP	THERMAL RELAY TH-K2OKP		1
14	9652040814	F5ADD" M4X8	SCREW M4X8		2
15	9642041214	t1"DE," M4X12	SCREW M4X12		2
16	9710040008	A /3"* M4	SPRING WASHER M4		4
17	98947	tA L,-9- BNL6	SEPARATOR BNL6		2
19	98982	9:)D9"-(BA-211T	TERMINAL BA-2111		3
20	97176	#-71011,- TH-K12 750W	THERMAL RELAY TH-K12 750W		1
		#D9f,	THREE PHASE		
20	98103003	#-71011,- TH-K2OUL750W	THERMAL RELAY TH-K2OUL750W		1
		7)011J,ht9"0*	FOR USA,CANADA		
21	97165	A1")5 5-K11 AC115V	SWITCH S-K11 AC115V		1
21	98102003	71V5 S-K21UL AC115V	SWITCH S-K21UL AC115V		1
		7)('113,13t9"Lh'	FOR USA,CANADA		
22	98737	7 99- 1-480703-0 4P	CONNECTOR 1-480703-0 4P		1
23	98778	D 99- 1-480707-0	CONNECTOR 1-480707-0		1
24	9642041014	t1"3Vi" M4X10	SCREW M4X10		4
24	9642041014	tY`3V.P` M4X10	SCREW M4X10		6
		h" fV7Dt'DD3r)	WITH GERMAN SAFETY FEATURES		

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V")/A°U,

OPERATION PANEL

t

SECTION NUMBER

5341G 6201

SECTION

*OgRAU*ATUS5ALTI dA,MT, t.YFlt T LITTL.Sg

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

NO.	t7h*q/gliA* SET NO. / PART NO.	gorTAFE/4** COMPONENT PARTS NO.	PART NAME	fma Q'ty
1	95332003-1	1)12)9 NUC-100R1	COUNTER NUC-100R1	1
3	98949004	V7Z. CM-2S	KNOB CM-2S	1
4	96554	11"17 A3SA-4001	BARRIER A3SA-4001	2
5	96569	tDV9DAfV/D2r)3',7'	SWITCH BUTTON	2
6	96564	tDV3DAfV/ItiD9f	SWITCH BODY	3
7	5341 61 213	A9Vh'	STUD	4
8	5341 61 212	V'Mti"v9Ar)5b11"-	OPERATING BOX COVER	1
9	96559	3;1')1 C1420E-B	SWITCH C1420E-B	2
		91,Ah5fD9-17°	CRESTLINE TYPE	
9	96559	3;O/ C1420E-B	SWITCH C1420E-B	3
		TOD9-0°	MOLLETON TYPE	
10	9652031207	F53;DD" M3X12	SCREW M3X12	4
11	5340 61 224		INCHING GUARD	1
12	96568	tDili"9:JA 0/D3',M)7'	SWITCH BUTTON	1
13	99305001	\$"92-LI (A1VIV+)	VOLUME (WITH SWITCH)	1
14	90760	9Vt°D*D" 3X6	TAPPING SCREW 3X6	6
15	5341 61 231	9')/A °*11,	OPERATION PANEL	1
16	98332005	3;-O1 AVW311-R-1K676	SWITCH AVW311-R-1K676	1
17	97729-1	3;-O1 PI-25/E/SVB	SWITCH PI-25/E/SVB	1
18	5341 61 211	ソウサホ"ツクス	OPERATION BOX	1
18	5341 61 311	ソウサホ"ツクス (アイホ"リー)	OPERATION BOX (IVORY)	1
19	9642051014	t1"D*D" M5X10	SCREW M5X10	6
20	5341 61 261-1	t/DA°U,	FEEDER PANEL	1
21	96560	スイッチ C1400F-B	SWITCH C1400F-B	2
22	97864	カウンタ-	COUNTER	2
23	5327 61 243	カバー-	COVER	1
24	9710050008	A"vf"h" M5	SPRING WASHER M5	6
25	99938	ブザー-	BUZZER	1
26	9710040008	ハネサ"カ"ネ M4	SPRING WASHER M4	7
27	9642041014	ナ"コネシ" M4X10	SCREW M4X10	5
28	98338002	+tiV7° AVW3B-TK1372	CAP AVW3B-TK1372	1
		h"-07Dt'DD3')	WITH GERMAN SAFETY FEATURES	
29	99308001	Jl3;"7-111,9- GT-215J	NOISE FILTER GT-215J	1
		タソウヨウ	FOR SINGLE PHASE	
30	9642042014	1'1'DVi" M4X20	SCREW M4X20	2
		3:P.P)3r)	FOR SINGLE PHASE	
31	9660040014	tVh M4	NUT M4	2
		9:PP,3,	FOR SINGLE PHASE	

OPERATION PANEL

SECTION _____ SECTION NUMBER _____

*C.0)gia(tAieo Clt t54 d A-Cre's L TT

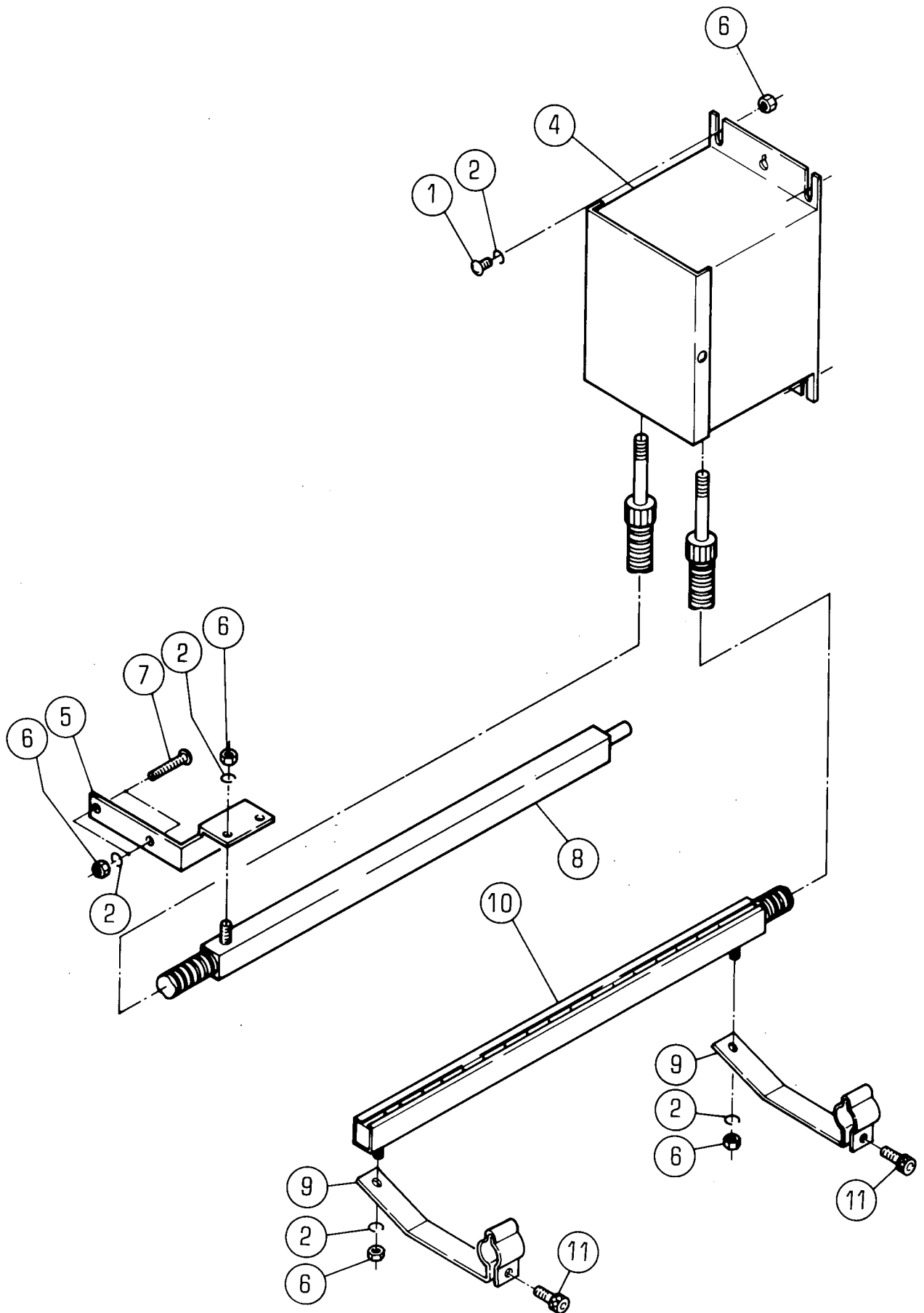
Note: When ordering items marked *, indicate the set number because they are available only as a set.

LTT

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Q'ty

1

CRESTLINE TYPE



STATIC ELIMINATOR

SECTION

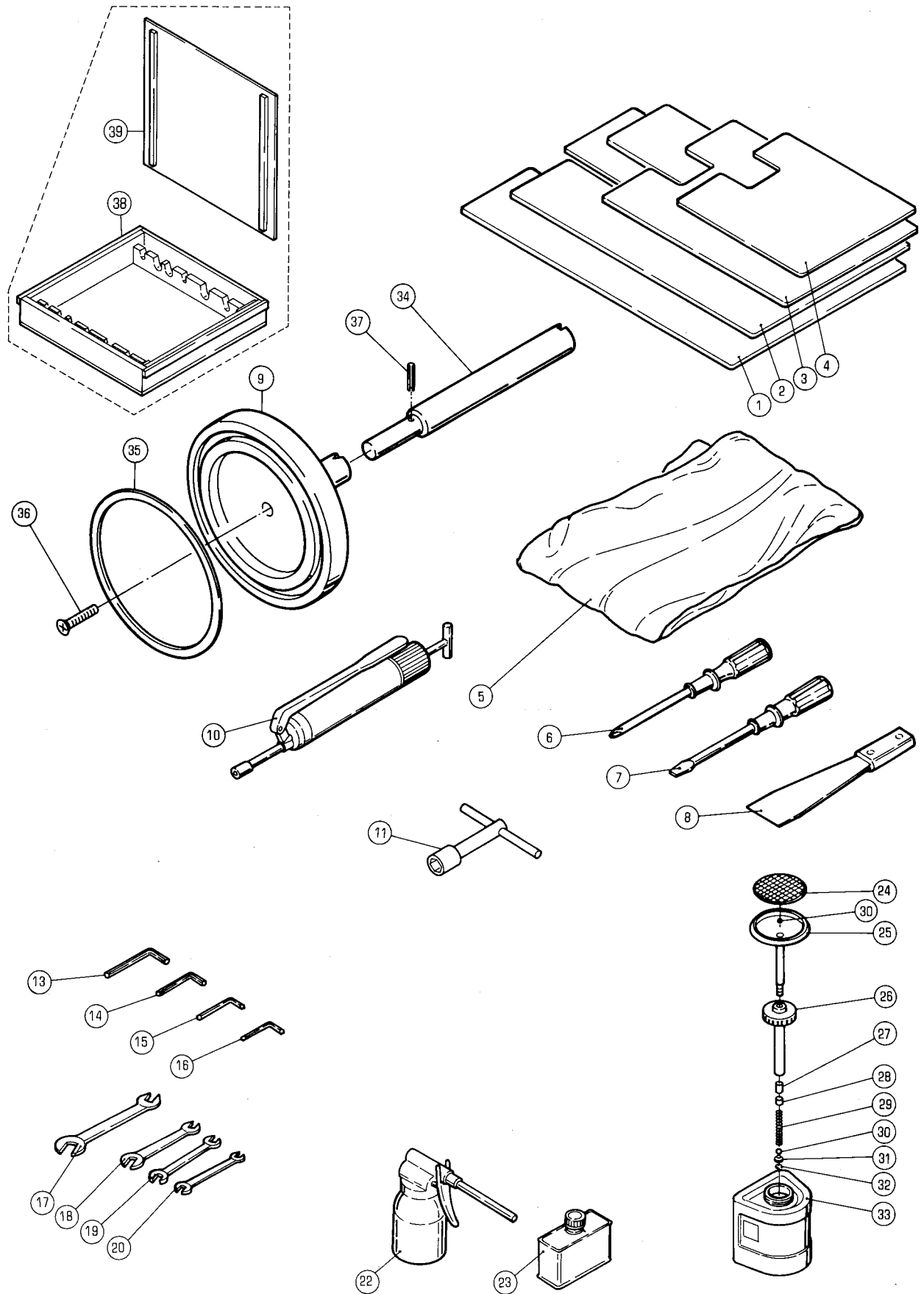
SECTION NUMBER

5341Z 630

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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
5340 61	915-2	t/7" "3#3 ASSY	ELECTROSTATIC ELIMINATOR ASSY	1
		1,2,4-11		
1	9642051214	tV'34D" M5X12	SCREW M5X12	2
2	9710050008	A b" M5	SPRING WASHER M5	7
4	98191	t-rf".")7)"3t3t:)91 200V	STATIC ELIMINATOR 200V	1
5	5290 61	916-2 7"55vh	BRACKET	1
6	9660050014	tVF M5	NUT M5	7
7	9642053014	V\"3V..P' M5X30	SCREW M5X30	2
8	5340 61	911-1	BAR	1
9	5340 61	914-1 7"57VF	BRACKET	2
10	5340 61	912 wfDA"-	BAR	1
11	9670051508	97vhili"lh M5X15	SOCKET BOLT M5X15	2



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ACCESSORIES

SECTION NUMBER

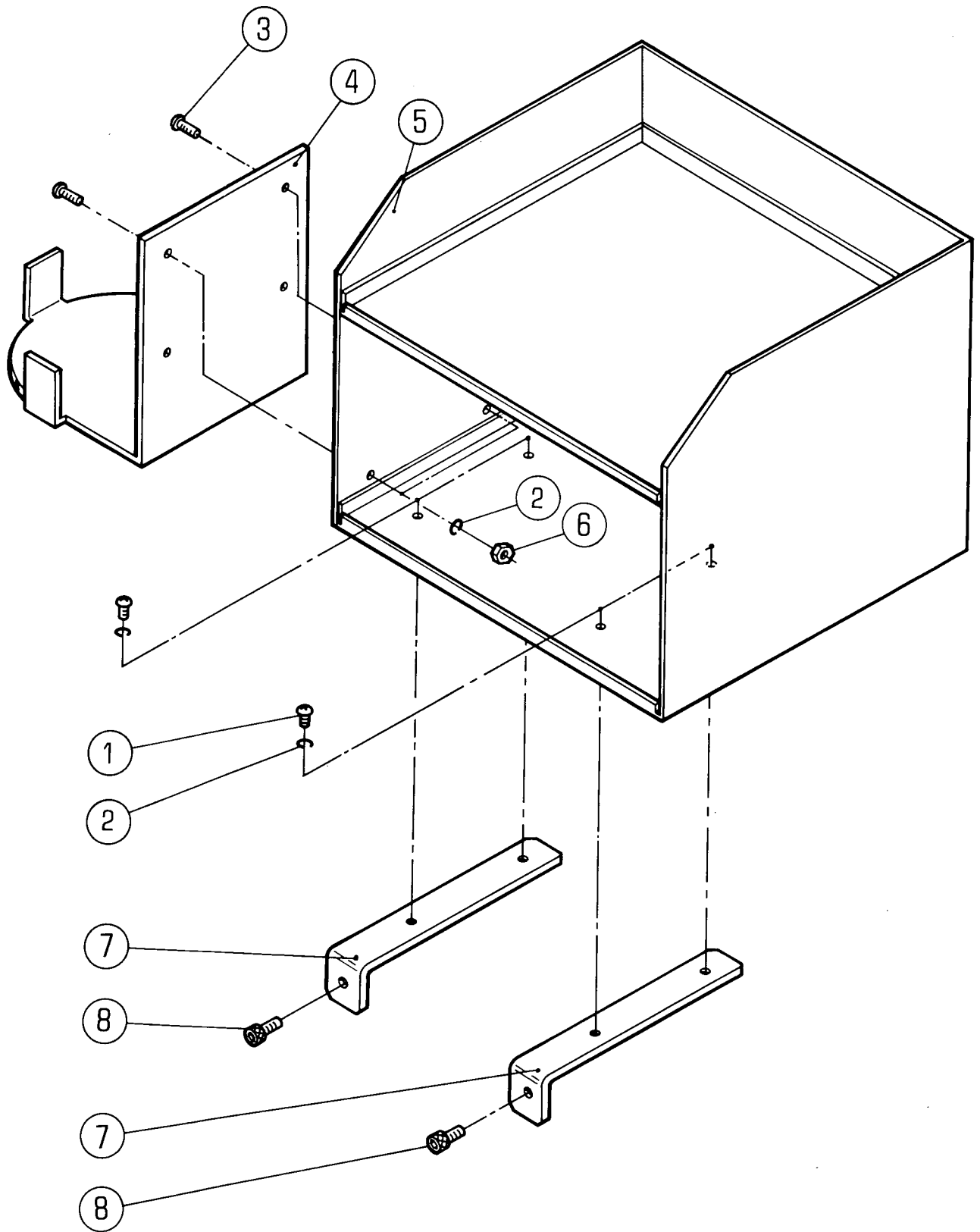
5341Z 650]

SECTION

* Cr/ n3 en It 10. acr (/ L A,O c, #`4' CT t.s.o.
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO. SET NO/PART NO.	naAf#ot51#-g- /COMPONENT PARTS NO.	PART NAME	af Q'ty
5340 25 120		HANDWHEEL	1
9.34-37			
5430 83 100-1	7°3:) -in	PLUNGER CAN	1
24-33			
5430 83 210-3	7°32,D"t-inD:4V* ASSY	PLUNGER CAN SHAFT ASSY	1
24-32			
1 5310 31 154-1	D9D"4	PILE BOARD	2
2 5290 31 153-1	D9D"4	PILE BOARD	2
3 5290 31 152-1	D9DIt	PILE BOARD	2
4 5290 31 151-1	D9D"t	PILE BOARD	2
5 5340 65 412	tA"-	COVER	1
6 91430	F"5-01"-(+)100MM D"2E)	DRIVER (4)100MM PLASTIC HANDLE	1
6 91452	1"51A"- (+)100MM t	DRIVER (+)100MM WOOD HANDLE	1
7 91431	h"511u- (-)100MM	DRIVER (-)100MM	1
8 96010	in5	SPATULA	1
9 5340 25 116	ADF"t/-1	HANDWHEEL	1
10 91531	9UU...A*0700	PUMP	1
11 5480 65 313-1	TW ¹ 511/D3 13MM	1-HANDLE WRENCH 13MM	1
13 91420	W9* ¹ nDf 5	HEXAGON KEY WRENCH 5	1
14 91421	oVt9V M,Df 4	HEXAGON KEY WRENCH 4	1
15 91422	oVh940")Upf 3	HEXAGON KEY WRENCH 3	1
16 91423	oV/3911"UDf 2.5	HEXAGON KEY WRENCH 2.5	1
17 91400	AAc't 17X19	WRENCH 17X19	1
18 91401	Wt 13X17	WRENCH 13X17	1
19 92701006	19/3"517fl°t 10X13	WRENCH 10X13	1
20 91402	Wt 8X10	WRENCH 8X10	1
22 91442		OIL GUN	1
23 91532-2	Iti°7)7°3',4"11,	OIL FOR PUMP	1
24 5430 83 218	/575	COVER	1
25 5430 83 213-2	"NVF"	HEAD	1
26 5430 83 216-2	ttV7°	CAP	1
27 5430 83 214-1	7"VD2	BUSHING	1
28 5430 83 217	UD9"1-)(	NUT	1
29 5430 83 215-1	A7°9;)9"	SPRING	1
30 90408	Af-W-A, 3/8	STEEL BALL 3/8	2
31 5430 83 111-1	)37t	HOLDER	1
32 9723180008	C- ¹ W" C-18	C-RING C-18	1
33 5430 83 115-1	t"Flt,	BOTTLE	1
34 5340 25 121	D"9	SHAFT	1

[illegible]



WORK ORGANIZER

-t 9

SECTION NUMBER

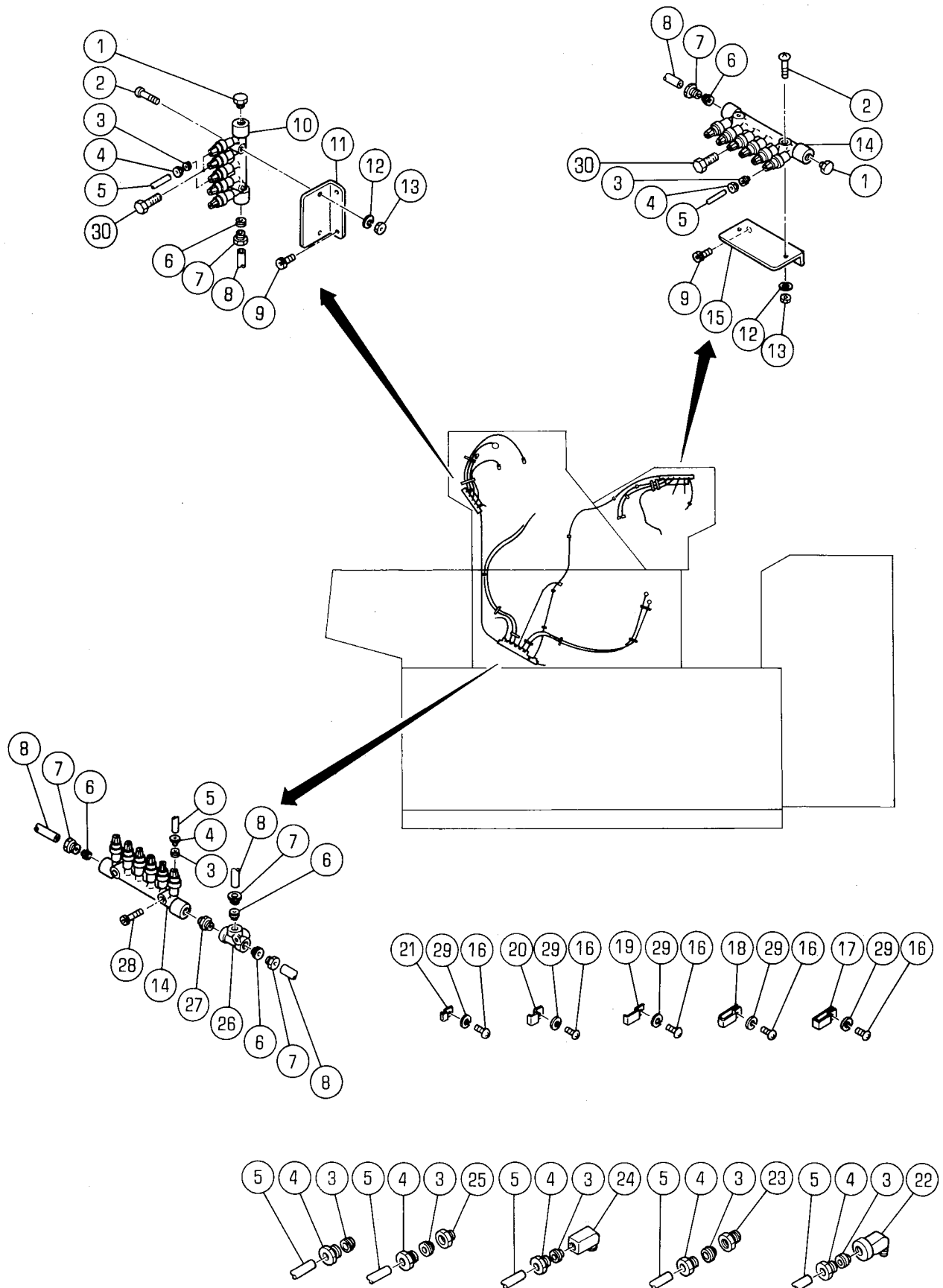
5341G 6521

SECTION

$$^*_{\text{c.onAl-VA}^{-}\text{c}^{\text{lt13;fit}}}\tau''=1$$

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

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427/ (OPS)		SECTION		SECTION NUMBER		5341G 655	
LUBRICATION (OPS)		SECTION		Of5A(110.ATII/Sil L		T` itcl... TT	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	t•yl-4j4 /A0A*%- SET NO. /PART NO.	493 r1 ▼ 41 PCErPONENT	PARTS NO.	PART NAME		Qty	
1	91331	D-11/7°39"	PG10N	SEAL PLUG	PG10N	2	
2	9642062514	,1"]*D"	M6X25	SCREW	M6X25	4	
3	91161	A9-7"	PB-4	SLEEVE	PB-4	28	
		9DA1-31:)9-0°		CRESTLINE	TYPE		
3	91161	AU-7"	PB-4	SLEEVE	PB-4	34	
		IOD51/7 °		MOLLETON	TYPE		
4	91160	7°39"	PA-4	PLUG	PA-4	28	
		9DAF3/D51-17°		CRESTLINE	TYPE		
4	91160	7°59"	PA-4	PLUG	PA-4	34	
		VO.D9/7 °		MOLLETON	TYPE		
5	91338	#-UDA°-f7°	4X500	PIPE	4X500	14	
		9DAF31)917°		CRESTLINE	TYPE		
5	91338	#-UDA°/7°	4X500	PIPE	4X500	17	
		TOD9/7 °		MOLLETON	TYPE		
6	91172	AU-7"	PB-6	SLEEVE	PB-6	5	
7	91173	7°39'	PA-6	PLUG	PA-6	5	
8	91061	A°f7°	AS2-170	PIPE	AS2-170	3	
9	9670061208	95v[4"11/1-	M6X12	SOCKET BOLT	M6X12	4	
10	91066	5"A9-7°3DD'17-	DPB15	PLUNGER	DPB15	1	
11	5327 66 114			BRACKET		1	
12	9710060008	11""""h"	M6	SPRING WASHER	M6	4	
13	9660060014	tVF	M6	NUT	M6	4	
14	91065	t'A5-7°3DD"1'-	DPB16	PLUNGER	DPB16	2	
15	5327 66 115			BRACKET		1	
16	9642051014	t1"3*D"	M5X10	SCREW	M5X10	18	
17	91062	A°17°A":)h"	PZ544	PIPE BAND	PZ544	1	
18	91384	A A")F"	PZ534	PIPE BAND	PZ534	3	
19	91137		PZ-524	BAND	PZ-524	6	
20	91180	A°-0°)F"	PZ-16	PIPE BAND	PZ-16	4	
21	91165		PZ-14	PIPE BAND	PZ-14	4	
22	91203	In/7h"	PHD-4	ELBOW	PHD-4	5	
23	91170	=V7°11,	PFF-4	NIPPLE	PFF-4	3	
24	91169		PEF-4	ELBOW	PEF-4	4	
25	91162	97°111	PD-4	NIPPLE	PD-4	4	
26	91186		PKD -6	SEPARATOR	PKD-6	1	
27	91060	] *99-	PQ10T	CONNECTOR	PQ10T	1	
28	9670062508		M6X25	SOCKET BOLT	M6X25	2	
29	9710050014	A"vf"h"	M5	SPRING WASHER	M5	18	

LUBRICATION (OPS)

SECTION NUMBER

SECTION

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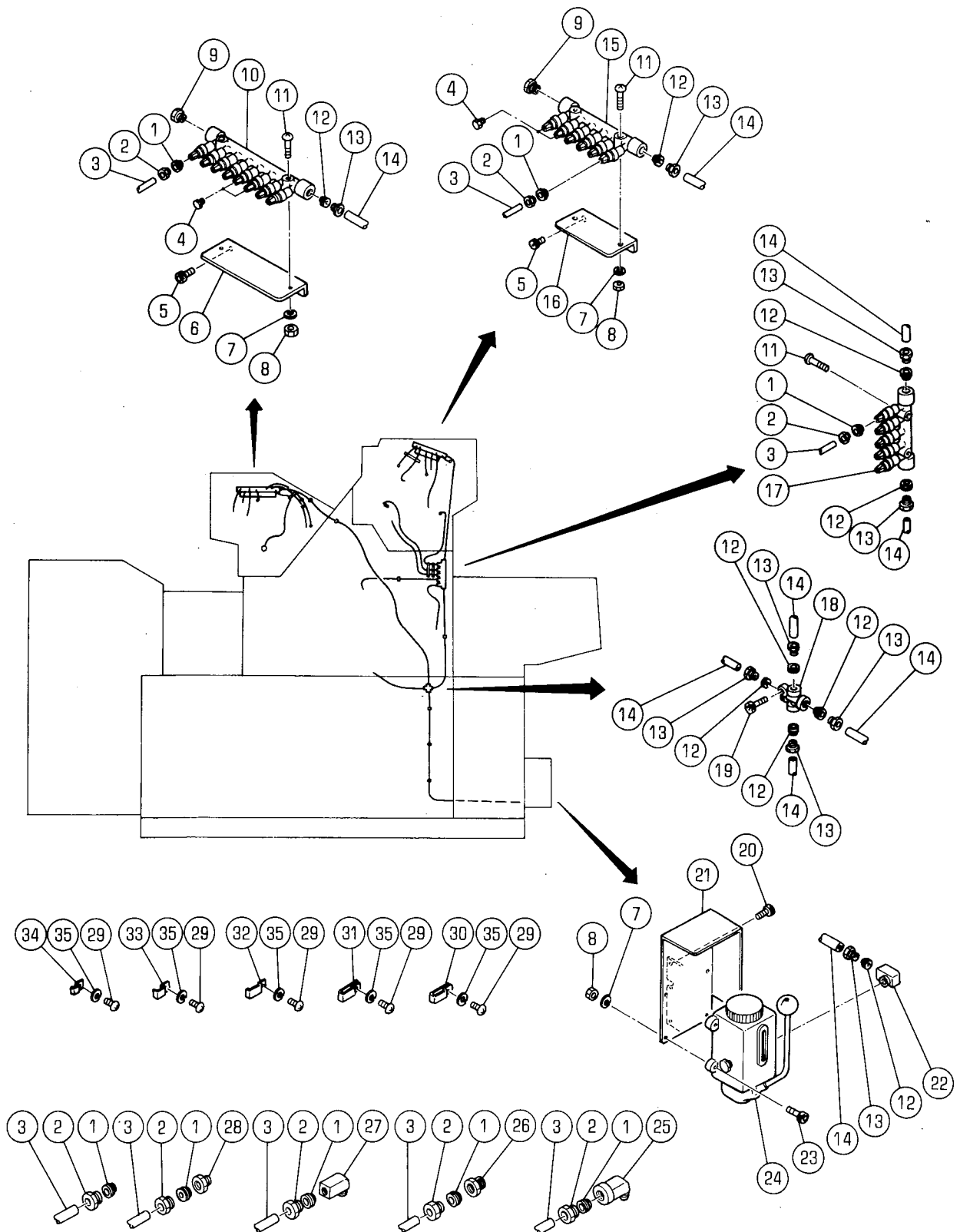
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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LUBRICATION (NOPS)

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t22 (NOPS)	.91F	5341G 6561
LUBRICATION (NOPS)	SECTION	
	SECTION	
	* ag,ilt*ifriT111-541. - 1.th,OTs -t.z1-* TALTTt..s.	
	Note: When ordering items marked *,indicate the set number because they are available only as a set.	

NO.	t.../h*- SET NO.	g5A** /PART NO.	#13	1r/VZPONENT	PARTS NO	PART NAME	Qty
1	91161	AU-7" PB-4		SLEEVE PB -4			30
		91,AF5-1'D917 ⁰		CRESTLINE TYPE			
1	91161	A9-7" PB-4		SLEEVE PB -4			36
		t\$FD3-0°		MOLLETON TYPE			
2	91160	7°59" PA-4		PLUG PA-4			30
		91)AI-51)917°		CRESTLINE TYPE			
2	91160	7°59" PA-4		PLUG PA-4			36
		tIlihD917 ⁰		MOLLETON TYPE			
3	91338	/- ¹ JDA°/7° 4X500		PIPE 4X500			15
		9UAF51)917°		CRESTLINE TYPE			
3	91338	/-9:M°17° 4X500		PIPE 4X500			18
				MOLLETON TYPE			
4	91355	D-10°39" PG-004		SEAL PLUG PG-004			4
		9DAF511)91'7°		CRESTLINE TYPE			
4	91355	D-10°59" PG-004		SEAL PLUG PG-004			1
				MOLLETON TYPE			
5	9670061208		M6X12	SOCKET BOLT M6X12			4
6	5327 66 116	7"35""		BRACKET			1
7	9710060008	A"*#"b"* M6		SPRING WASHER M6			8
8	9660060014	tVF M6		NUT M6			8
9	91331	D-11/7°39" PG10N		SEAL PLUG PG10N			2
10	91068	5"A9-7°3:)D"1- DPB18		DESTER PLUNGER DPB18			1
11	9642062514	t\"3D" M6X25		SCREW M6X25			6
12	91172	AU-7" PB-6		SLEEVE PB -6			9
13	91173	7°39" PA-6		PLUG PA-6			9
14	91061	)1 ⁰ -(7 ⁰ AS2-170		PIPE AS2-170			4
15	91065	5 -7°5:)EPt- DPB16		PLUNGER DPB16			1
16	5327 66 115			BRACKET			1-
17	91066	T"A9-7°3DD"1/- DPB15		PLUNGER DPB15			1
18	91332	9oA PJD-406		CROSS PJD-406			1
19	9670062508		M6X25	SOCKET BOLT M6X25			1
20	9670051001		M5X10	SOCKET BOLT M5X10			2
21	5340 66 111			BRACKET			1
22	91171	VD*" PHD6		ELBOW PHD6			1
23	9670062008		M6X20	SOCKET BOLT M6X20			4
24	91057		LA-W8D	OIL PUMP LA-W8D			1
25	91203	i\$t" PHD-4		ELBOW PHD-4			2
26	91170	.1_V7°11) PFF-4		NIPPLE PFF-4			4
27	91169		PEF-4	ELBOW PEF -4			6

LUBRICATION (NOPS)

SECTION NUMBER

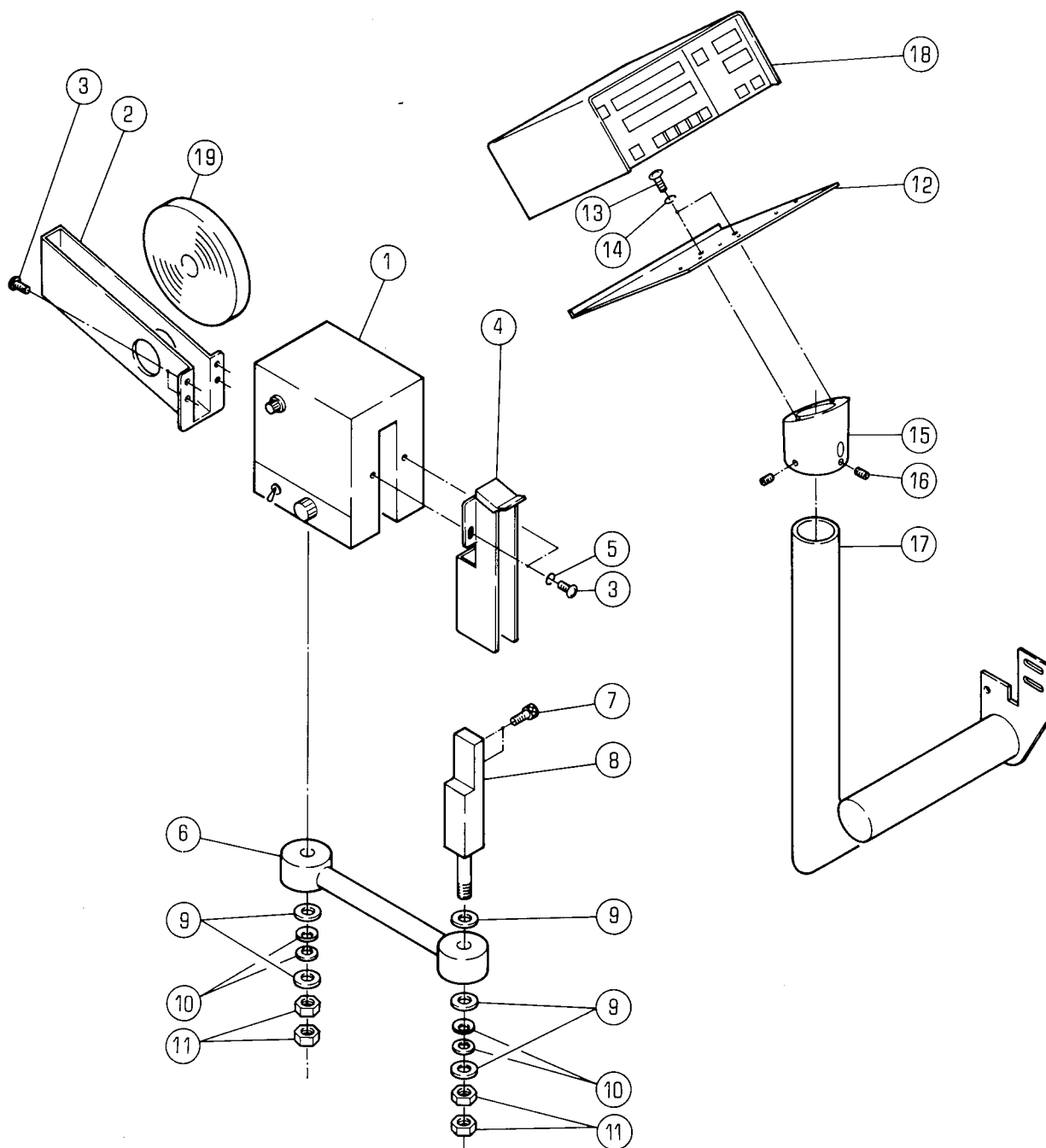
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	Set NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	III It Q'ty
28	91162	MV7°11, PD-4	NIPPLE PD-4	5
29	9642051014	J"\" M5X10	SCREW M5X10	13
30	91384	A°-(7°A"Dt." PZ534	PIPE BAND PZ534	2
31	91137	W'Dh" PZ-524	BAND PZ-524	1
32	91167	A°-(7°A"Dh" PZ-34	PIPE BAND PZ-34	1
33	91180	A°117°A"Dh" PZ-16	PIPE BAND PZ-16	6
34	91165	A°1(7°Vph" PZ-14	PIPE BAND P2-14	3
35	9710050014	VV) "/J" M5	SPRING WASHER M5	13

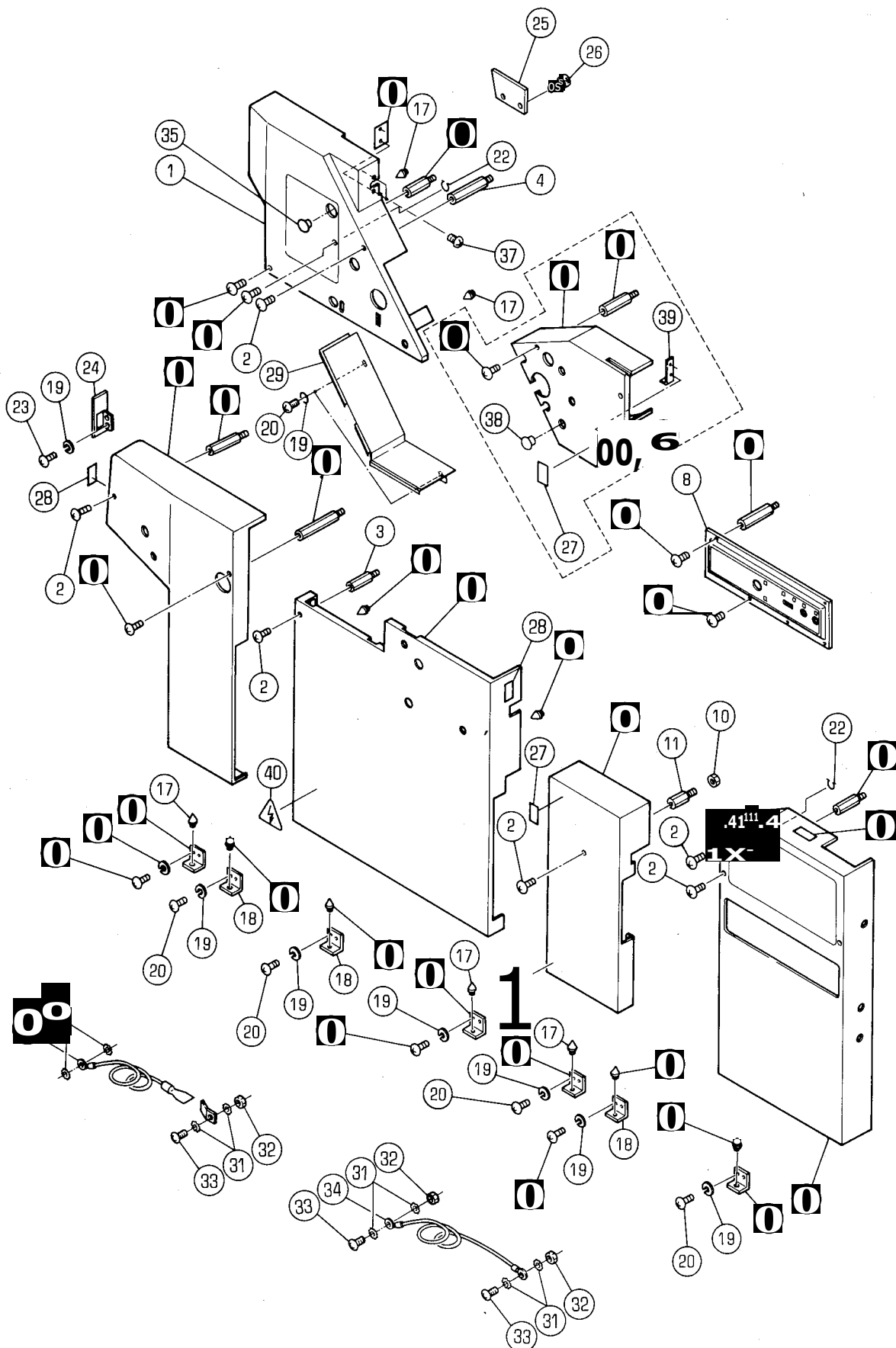


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•y F *J4-CA3Z L. CT k.N_o

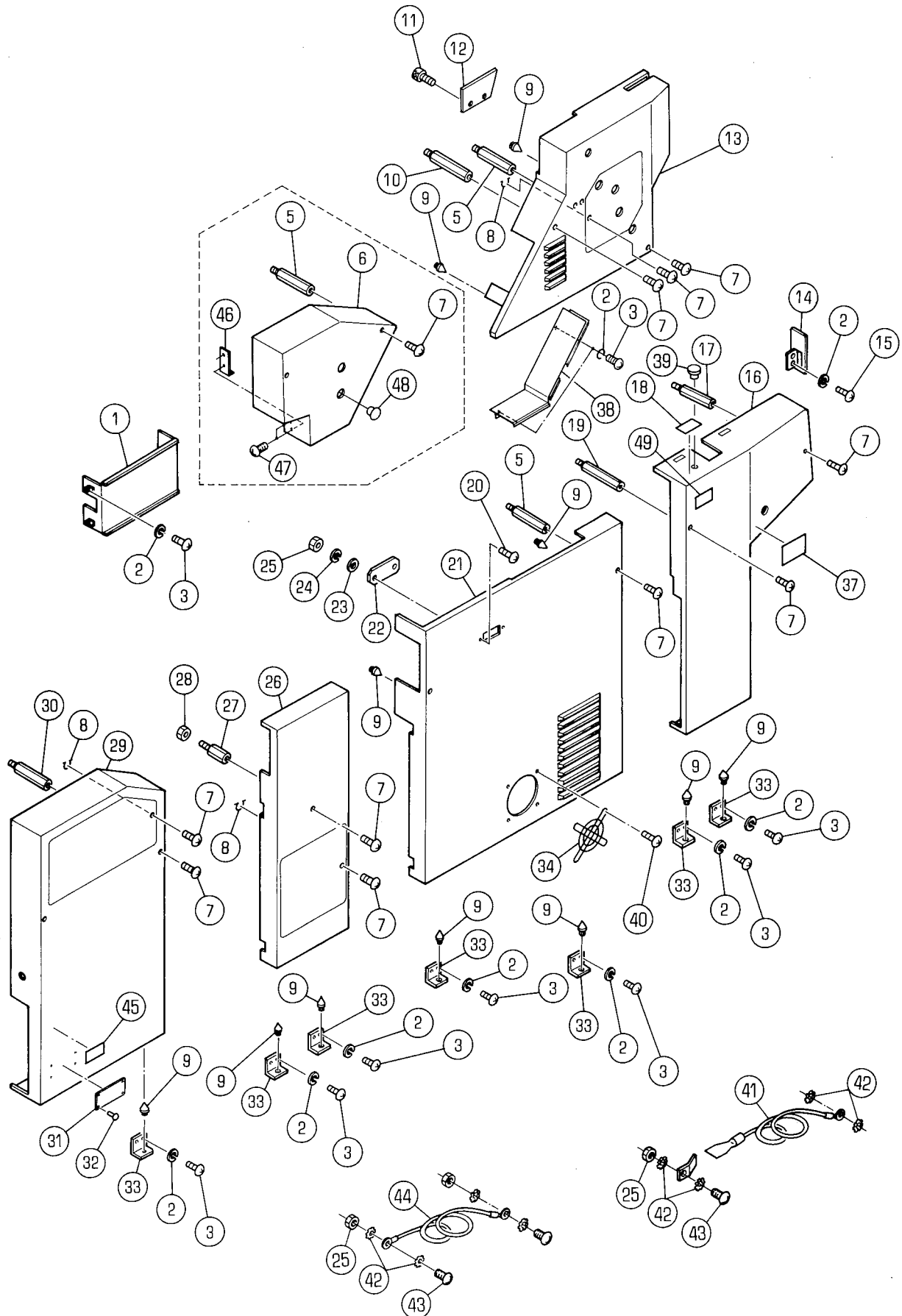
Note: When ordering items marked *, indicate the set number because they are available only as a set.

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(OPS) COVER (OPS)		セクション SECTION *zonsactitia-ruisx Note: When ordering items marked *, indicate the set number because they are available only as a set.	-t SECTION NUMBER 5341G 710
NO.	セット番号 / 部品番号 SET NO. / PART NO.	部品名 COMPONENT PARTS NO.	PART NAME Ma Q'ty
1	5341 73 010	bV—	COVER 1
1	5341 73 013	MI"—	COVER 1
h"IV7Dt'DD3')		WITH GERMAN SAFETY FEATURES	
1	5341 73 110	hAl`— (イエロ—)	COVER (YELLOW) 1
2	90813	1 3V)" M5X10	SCREW M5X10 12
3	5327 71 015	スタット"	STUD 5
4	5327 73 015	スタット"	STUD 1
5	5341 73 031	カハ"—	COVER 1
5	5341 73 032	カハ"— OPS	COVER 1
ト"イツアンセ"ンシヨウ		WITH GERMAN SAFETY FEATURES	
5	5341 73 131	(71't"9—)	COVER (IVORY) 1
6	5327 73 035	A9VF"	STUD 2
7	5300 72 013		STUD 4
8	5341 71 152		PANEL 1
8	5341 71 154	A°*11, (7"5sD)	PANEL (BROWN) 1
9	9642040414	J`V`3*D" M4X4	SCREW M4X4 4
10	9660060014	tVF M6	NUT M6 1
11	5310 71 157	A501-`	STUD 1
12	5341 71 121		COVER 1
12	5341 71 122	hA"—	COVER 1
P"077,V`DD2')		WITH GERMAN SAFETY FEATURES	
12	5341 71 321	(7-Wil—)	COVER (IVORY) 1
13	5341 71 111		COVER 1
13	5341 71 112		COVER 1
h"-07DVDD3r)		WITH GERMAN SAFETY FEATURES	
13	5341 71 311	hA"— (アイホ"リ—)	COVER (IVORY) 1
14	5327 71 025	A9Vh"	STUD 1
15	5341 71 175	A5Vh"	STUD 1.
16	5341 71 171		COVER 1
16	5341 71 176	13V—	COVER 1
h'fV7DV`DD3		WITH GERMAN SAFETY FEATURES	
16	5341 71 371	(71*"1—)	COVER (IVORY) 1
17	5300 71 156	t°D	PIN 11
18	5300 71 155	7"57VF	BRACKET 7
19	9710050014	A" WV* M5	SPRING WASHER M5 22
20	9642051014	t1"3D" M5X10	SCREW M5X10 16
20	9642051014	t1"3*D" M5X10	SCREW M5X10 18
h"1V7Dt"DD3')		WITH GERMAN SAFETY FEATURES	
21	5341 71 150	hA'—	COVER 1

NO.	SET NO. /PART NO.			COMPONENT PARTS NO.	PART NAME	Q'ty
21	5341	71	160	MI"-	COVER	1
				h"-07pt"DD3')	WITH GERMAN SAFETY FEATURES	
21	5341	71	350	hA"- (ho-)	COVER (YELLOW)	1
22	90651			GS-9p9" GS-6	GS-RING GS-6	2
23	9642050814			t'\ "3v," M5X8	SCREW M5X8	2
24	5341	71	172	*D"21v1"-	COVER	1
24	5341	71	372	*D"2bA"- (7-wU-)	COVER (IVORY)	1
25	5341	73	015		COVER	1
26	9670051001			M5X10	SOCKET BOLT M5X10	2
27	5290	74	087	51"11;	LABEL	1
28	5290	74	083	51"11,	LABEL	3
29	5341	73	051	hA"-	COVER	1
29	5341	73	171	/in"- (71*"1-,/io-)	COVER (IVORY.YELLOW)	1
30	5290	61	633	7-7tD 300MM	EARTH WIRE 300MM	6
				h" 07Dt"Df,3")	WITH GERMAN SAFETY FEATURES	
31	90643			AV+ /3"* B5	TOOTHED LOCK WASHER B5	32
				h"/V7Dt"DD3',	WITH GERMAN SAFETY FEATURES	
32	9660040014			tVF M4	NUT M4	10
					WITH GERMAN SAFETY FEATURES	
33	9642041014			t"1"D*D" M4X10	SCREW M4X10	10
				F".07 ,D3')	WITH GERMAN SAFETY FEATURES	
34	5486	61	643	7-At:, 150MM	EARTH WIRE 150MM	2
				h"/V7Dt"DD3,	WITH GERMAN SAFETY FEATURES	
35	98945005			*-147 °39" DP-1500	HOLE PLUG DP-1500	1
				91,AF3-r:,9/7 °	CRESTLINE TYPE	
36	5341	73	014	hA"-	COVER	1
				9LAF3/D9/7 °	CRESTLINE TYPE	
37	9652030514			F5A3*D" M3X5	SCREW M3X5	4
				91,Ah5.(D9-0 °	CRESTLINE TYPE	
38	99999			*-11, 7 °59" DP1093	HOLE PLUG DP1093	1
				91,AF5-(D9-17 °	CRESTLINE TYPE	
39	5341	73	033	MI"-	COVER	1
				91,Ah5-fp9-() °	CRESTLINE TYPE	
40	5290	61	135-1	51"1	LABEL	1
				F"-0)7Dt'DDT,	WITH GERMAN SAFETY FEATURES	



カバー (NOPS)
COVER (NOPS)

SECTION

*Z0g5A(t*ATU/541...T1 q A,CDT,-t-yh# T/±LTT.

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

SECTION NUMBER 5341G 720

Na	-t7Fgvg-/na** SET NO./ PART NO.	AONAS*/ COMPONENT PARTS NO.	PART NAME	個数 Crty
1	5341 71 281	チェーンカバー	CHAIN COVER	1
2	9710050014	Wt*#"ht' M5	SPRING WASHER M5	19
3	9642051014	ti\"D*D\" M5X10	SCREW M5X10	19
3	9642051014	JVID*D\" M5X10	SCREW M5X10	21
		ドイツアンセマンショウ	WITH GERMAN SAFETY FEATURES	
5	5341 71 215	A9Th"	STUD	5
6	5341 73 041	カバー	COVER	1
6	5341 73 042	カバー	COVER	1
		ドイツアンセマンショウ	WITH GERMAN SAFETY FEATURES	
6	5341 73 141	hA"- (71it0' 9-)	COVER (IVORY)	1
7	90813	)1"-f)f. D" M5X10	SCREW M5X10	12
8	90651	GS-T)9" GS-6	GS-RING GS-6	3
9	5300 71 156	t°D	PIN	11
10	5341 73 025	A9Th"	STUD	1
11	9670051001	ソケットホルト M5X10	SOCKET BOLT M5X10	2
12	5341 73 015	カバー	COVER	1
13	5341 73 020	MI"-	COVER	1
13	5341 73 023	カバー	cOVER	1
		ドイツ7D1")D3)	WITH GERMAN SAFETY FEATURES	
13	5341 73 120	W- (イエロ-)	COVER (YELLOW)	1
14	5341 71 272	カバー	COVER	1
14	5341 71 472	1jA"- (71\$"9-)	COVER (IVORY)	1
15	9642050814	tiN"3*.!P M5X8	SCREW M5X8	2
16	5341 71 271	hA"-	cOVER	1
		ホ9 f/39J(0*	FOR NORTH AMERICA/JAPAN	
16	5341 71 273	MI"-	COVER	1
16	5341 71 274	カバー	COVER	1
		ドイツアンセマンショウ	WITH GERMAN SAFETY FEATURES	
16	5341 71 373	hA"- (Yf*"9-)	COVER (IVORY)	1
16	5341 71 471	カバー (アイボリー)	COVER (IVORY)	1
		ホクハムケ	FOR NORTH AMERICA	
17	5327 71 015	スタット	STUD	1
18	5290 74 074	5"N"li,	LABEL	1
19	5341 71 275	スタット	STUD	1
20	9642041614	ナハコネシ M4X16	SCREW M4X16	2
21	5341 71 211	hA"-	COVER	1
21	5341 71 212	カバー	COVER	1
		ドイツアンセマンショウ	WITH GERMAN SAFETY FEATURES	
21	5341 71 411	カバー (アイボリー)	COVER (IVORY)	1

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

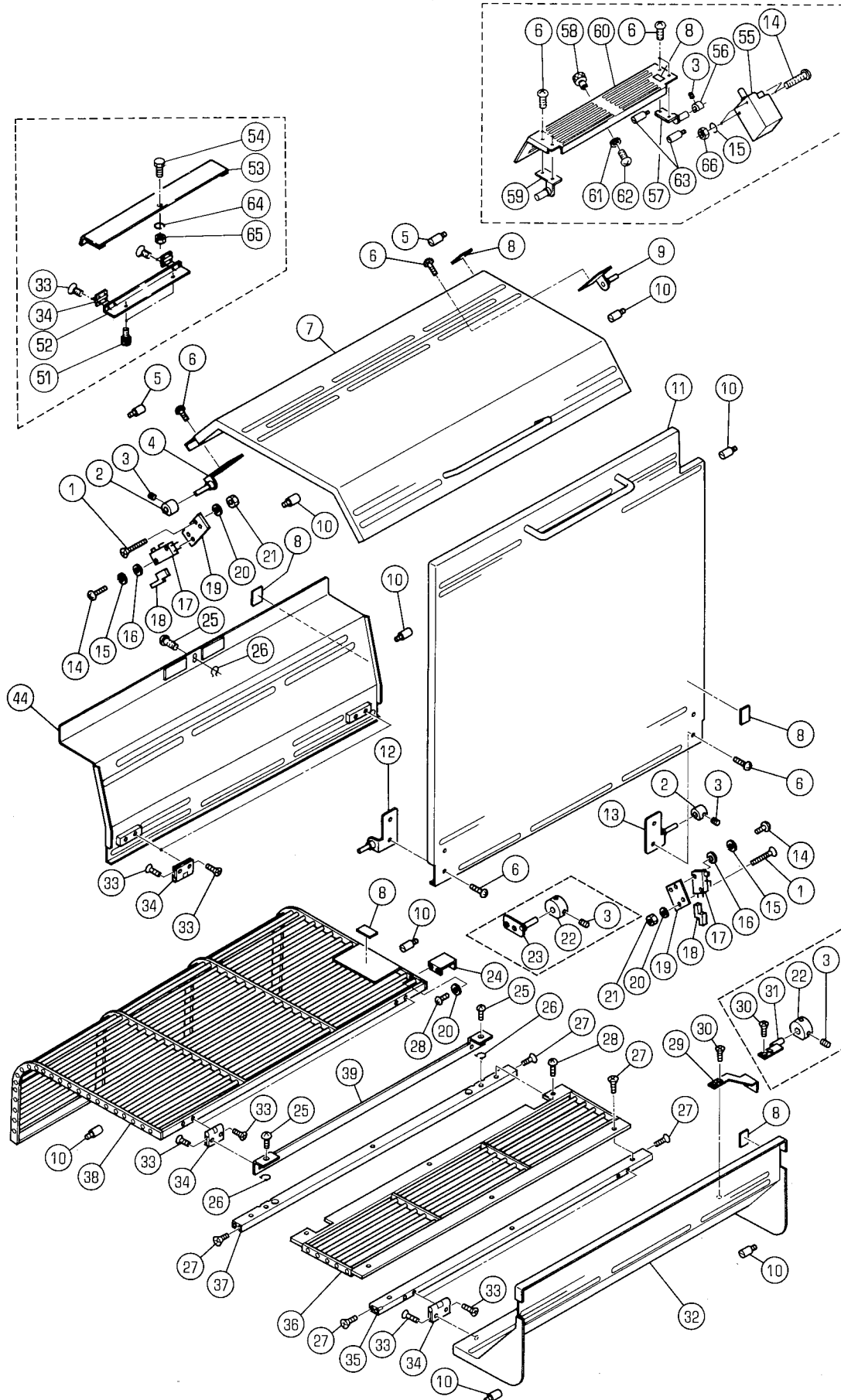
NO.	SET NO. /PART NO.	145 A	145 B	145 C	145 D	145 E	145 F	145 G	145 H	145 I	145 J	145 K	145 L	145 M	145 N	145 O	145 P	145 Q	145 R	145 S	145 T	145 U	145 V	145 W	145 X	145 Y	145 Z	145 AA	145 AB	145 AC	145 AD	145 AE	145 AF	145 AG	145 AH	145 AI	145 AJ	145 AK	145 AL	145 AM	145 AN	145 AO	145 AP	145 AQ	145 AR	145 AS	145 AT	145 AU	145 AV	145 AW	145 AX	145 AY	145 AZ	145 BA	145 BB	145 BC	145 BD	145 BE	145 BF	145 BG	145 BH	145 BI	145 BJ	145 BK	145 BL	145 BM	145 BN	145 BO	145 BP	145 BQ	145 BR	145 BS	145 BT	145 BU	145 BV	145 BW	145 BX	145 BY	145 BZ	145 CA	145 CB	145 CC	145 CD	145 CE	145 CF	145 CG	145 CH	145 CI	145 CJ	145 CK	145 CL	145 CM	145 CN	145 CO	145 CP	145 CQ	145 CR	145 CS	145 CT	145 CU	145 CV	145 CW	145 CX	145 CY	145 CZ	145 DA	145 DB	145 DC	145 DD	145 DE	145 DF	145 DG	145 DH	145 DI	145 DJ	145 DK	145 DL	145 DM	145 DN	145 DO	145 DP	145 DQ	145 DR	145 DS	145 DT	145 DU	145 DV	145 DW	145 DX	145 DY	145 DZ	145 EA	145 EB	145 EC	145 ED	145 EE	145 EF	145 EG	145 EH	145 EI	145 EJ	145 EK	145 EL	145 EM	145 EN	145 EO	145 EP	145 EQ	145 ER	145 ES	145 ET	145 EU	145 EV	145 EW	145 EX	145 EY	145 EZ	145 FA	145 FB	145 FC	145 FD	145 FE	145 FF	145 FG	145 FH	145 FI	145 FJ	145 FK	145 FL	145 FM	145 FN	145 FO	145 FP	145 FQ	145 FR	145 FS	145 FT	145 FU	145 FV	145 FW	145 FX	145 FY	145 FZ	145 GA	145 GB	145 GC	145 GD	145 GE	145 GF	145 GG	145 GH	145 GI	145 GJ	145 GK	145 GL	145 GM	145 GN	145 GO	145 GP	145 GQ	145 GR	145 GS	145 GT	145 GU	145 GV	145 GW	145 GX	145 GY	145 GZ	145 HA	145 HB	145 HC	145 HD	145 HE	145 HF	145 HG	145 HH	145 HI	145 HJ	145 HK	145 HL	145 HM	145 HN	145 HO	145 HP	145 HQ	145 HR	145 HS	145 HT	145 HU	145 HV	145 HW	145 HX	145 HY	145 HZ	145 IA	145 IB	145 IC	145 ID	145 IE	145 IF	145 IG	145 IH	145 II	145 IJ	145 IK	145 IL	145 IM	145 IN	145 IO	145 IP	145 IQ	145 IR	145 IS	145 IT	145 IU	145 IV	145 IW	145 IX	145 IY	145 IZ	145 JA	145 JB	145 JC	145 JD	145 JE	145 JF	145 JG	145 JH	145 JI	145 JJ	145 JK	145 JL	145 JM	145 JN	145 JO	145 JP	145 JQ	145 JR	145 JS	145 JT	145 JU	145 JV	145 JW	145 JX	145 JY	145 JZ	145 KA	145 KB	145 KC	145 KD	145 KE	145 KF	145 KG	145 KH	145 KI	145 KJ	145 KK	145 KL	145 KM	145 KN	145 KO	145 KP	145 KQ	145 KR	145 KS	145 KT	145 KU	145 KV	145 KW	145 KX	145 KY	145 KZ	145 LA	145 LB	145 LC	145 LD	145 LE	145 LF	145 LG	145 LH	145 LI	145 LJ	145 LK	145 LL	145 LM	145 LN	145 LO	145 LP	145 LQ	145 LR	145 LS	145 LT	145 LU	145 LV	145 LW	145 LX	145 LY	145 LZ	145 MA	145 MB	145 MC	145 MD	145 ME	145 MF	145 MG	145 MH	145 MI	145 MJ	145 MK	145 ML	145 MM	145 MN	145 MO	145 MP	145 MQ	145 MR	145 MS	145 MT	145 MU	145 MV	145 MW	145 MX	145 MY	145 MZ	145 NA	145 NB	145 NC	145 ND	145 NE	145 NF	145 NG	145 NH	145 NI	145 NJ	145 NK	145 NL	145 NM	145 NO	145 NP	145 NQ	145 NR	145 NS	145 NT	145 NU	145 NV	145 NW	145 NX	145 NY	145 NZ	145 OA	145 OB	145 OC	145 OD	145 OE	145 OF	145 OG	145 OH	145 OI	145 OJ	145 OK	145 OL	145 OM	145 ON	145 OO	145 OP	145 OQ	145 OR	145 OS	145 OT	145 OU	145 OV	145 OW	145 OX	145 OY	145 OZ	145 PA	145 PB	145 PC	145 PD	145 PE	145 PF	145 PG	145 PH	145 PI	145 PJ	145 PK	145 PL	145 PM	145 PN	145 PO	145 PP	145 PQ	145 PR	145 PS	145 PT	145 PU	145 PV	145 PW	145 PX	145 PY	145 PZ	145 QA	145 QB	145 QC	145 QD	145 QE	145 QF	145 Q
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5341G 720]

* z_of,[5a (t Ala⁻c-(5A L

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

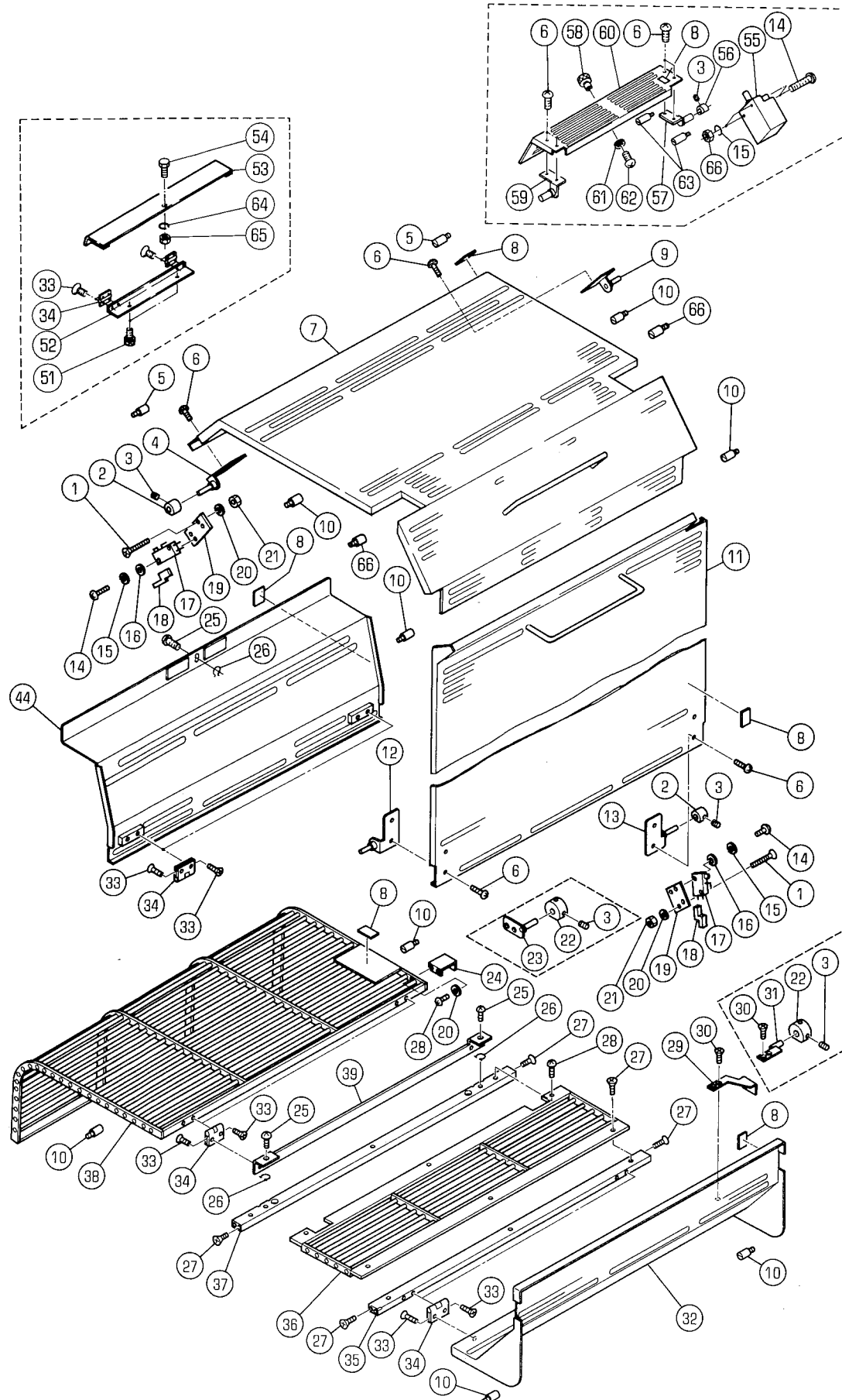
[illegible]



3"/1 7D1"DbA"- (11/ FD9/7) 1ST SAFETY COVER (MOLLETON TYPE)	"t,:>5% SECTION * 0i,1 (t act it S "C" Note: When ordering items marked *,indicate the set number because they are available only as a set.	SECTION NUMBER _____	5341Z 7501
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NO.	t7h**/UA*g SET NO. /PART NO.	6 2 4 /4=PONENT PARTS NO.	PART NAME	City
1	9648043014	/33*D' M4X30	SCREW M4X30	4
2	5290 75 031		CAM	2
3	9684050508	!-)(*D" M5X5	SET SCREW M5X5	7
4	5340 75 220		HINGE	1
5	5290 52 423-1	t0::,	PIN	2
6	9642040807	t1"D*D" M4X8	SCREW M4X8	12
7	5341 75 151	hA"-	COVER	1
8	5290 74 082	514/	LABEL	6
9	5341 75 160	tDD"	HINGE	1
10	5290 52 422	A7'9D9"A9vh"	SPRING STUD	8
11	5341 75 111	bA"-	COVER	1
12	5295 75 040	tDD"	HINGE	1
13	5322 75 020	tDD"	HINGE	1
14	9642031414	t1"]D" M3X14	SCREW M3X14	6
15	9710030008	A"VP/J" M3	SPRING WASHER M3	4
16	9716030014	ti,"lj" M3	PLAIN WASHER M3	4
17	97303	A/VI V-1C2	SWITCH V-1C2	2
		*91"-1,39t/o'	FOR NORTH AMERICA, JAPAN	
17	98303001	A/VI S845620	SWITCH S845620	2
18	98501	hA"- 360010-1	COVER 360010-1	2
19	5290 76 022	AIVI7°U-F	SWITCH PLATE	2
20	9710040008	il"v,"lj" M4	SPRING WASHER M4	6
21	9660040008	tV1- M4	NUT M4	4
22	5295 75 031-1	A-f"hl,	SWITCH CAM	2
		111 91"/.39 /3"/	EXCEPT FOR NORTH AMERICA, JAPAN	
23	5295 89 670	7"5Tvh	BRACKET	1
		\$21"/,39t//h"/	EXCEPT FOR NORTH AMERICA, JAPAN	
24	5290 89 613		PLATE	1
25	9642050814	t1"3*D" M5X8	SCREW M5X8	3
26	90652	GS-9D7" GS-5	GS-RING GS-5	3
27	9648041014	/3D*D" M4X10	SCREW M4X10	11
28	9642041014	t1"D*D" M4X10	SCREW M4X10	2
29	5290 89 624	A/VI/9	PLATE	1
30	9648041514	#3D*D" M4X15	SCREW M4X15	4
31	5295 89 660	7"5VF	BRACKET	1
			EXCEPT FOR NORTH AMERICA, JAPAN	
32	5341 75 211	tA"-	COVER	1
33	9648030614	#3]*D" M3X6	SCREW M3X6	32
34	91301	I3r)A"D	HINGE	8

1 ST SAFETY COVER (MOLLETON TYPE)			SECTION NUMBER	
SECTION			SECTION	
* 41,/"A			-ft A, tt- 7c,±5c 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	Mft Q'ty
35	5320 89 611	AT-	STAY	1
36	5341 89 618		COVER	1
37	5341 89 611	AT-	STAY	1
38	5341 89 648	hA"-	COVER	1
39	5321 89 612	7"57Vh	BRACKET	1
44	5341 75 212-2	hA"-	COVER	1
51	9670051608	Vh'VhiliNDF M5X16	SOCKET BOLT M5X16	2
		NP3')	FOR NP	
52	5321 75 524-1	7"7rVF	BRACKET	1
		NP3')	FOR NP	
53	5321 75 523-1	カハ"-	COVER	1
		NP3ウ	FOR NP	
54	90164	ツマミ	KNOB	1
		NP3ウ	FOR NP	
55	95338	A-01 WK244XP-2U	SWITCH WK244XP-2U	1
		0970	FOR ITALY	
56	5330 75 031	13G	CAM	1
		0970	FOR ITALY	
57	5330 75 492-1	tDEP%	HINGE	1
		19'170'	FOR ITALY	
58	5300 53 213	V7Z	KNOB	1
		1' 1YO	FOR ITALY	
59	5330 75 120-1	tDD"	HINGE	1
		イタリアムケ	FOR ITALY	
60	5330 75 491-2	MI"-	COVER	1
		イタリアムケ	FOR ITALY	
61	9642061614	ナハ"コネシ M6X16	SCREW M6X16	1
		イタリアムケ	FOR ITALY	
62	9716060014	t7 1" M6	PLAIN WASHER M6	1
		017G7	FOR ITALY	
63	5300 75 112	L O D	PIN	2
		1'5170*	FOR ITALY	
64	9716050014	t5/"V1 M5	PLAIN WASHER M5	1
		NP31,	FOR NP	
65	9660050014	TV. M5	NUT M5	1
		NP3')	FOR NP	
66	9660030014	tV1- M3	NUT M3	2
		19170"	FOR ITALY	



9"11 77,t"DhA"- (91)AF51D917) 1ST SAFETY COVER (CRESTLINE TYPE)		SECTION NUMBER		I 5341Z 7511
		SECTION		T3t L. CT
		Note: When ordering items marked *,indicate the set number because they are available only as a set.		
NO.	tiyh**/g5A# SET NO. / PART NO.	4 I:1:PINENT PARTS NO.	PART NAME	AR City
1	9648043014	/53:7P% M4X30	SCREW M4X30	4
2	5290 75 031		CAM	2
3	9684050508	h)(E)" M5X5	SET SCREW M5X5	7
4	5340 75 220	tDD"	HINGE	1
5	5290 52 423-1	t°)	PIN	2
6	9642040807	1"1"Th)" M4X8	SCREW M4X8	12
7	5341 75 152		COVER	1
8	5290 74 082	51ND	LABEL	6
9	5341 75 160	tDD"	HINGE	1
10	5290 52 422	Ar9p9"A9vh"	SPRING STUD	8
11	5341 75 114	h\"-	COVER	1
12	5295 75 040	tDD'	HINGE	1
13	5322 75 020	tDD'	HINGE	1
14	9642031414	t1"3*D" M3X14	SCREW M3X14	6
15	9710030008	A"v,"1J" M3	SPRING WASHER M3	4
16	9716030014	t5 1" M3	PLAIN WASHER M3	4
17	97303	A0/ V-1C2	SWITCH V-1C2	2
		\$9 ,39t10'	FOR NORTH AMERICA/JAPAN	
17	98303001	AOf s845620	SWITCH S845620	2
18	98501	)f1"- 360010-1	COVER 360010-1	2
19	5290 76 022	A017 I)-F	SWITCH PLATE	2
20	9710040008	A"/"))'* M4	SPRING WASHER M4	6
21	9660040008	tVF M4	NUT M4	4
22	5295 75 031-1	A-01bL.	SWITCH CAM	2
		*91"1/39t11VI	EXCEPT FOR NORTH AMERICA/JAPAN	
23	5295 89 670	7"7TVh	BRACKET	1
		t91"1/219t11/3"/	EXCEPT FOR NORTH AMERICA/JAPAN	
24	5290 89 613	A-0119	PLATE	1
25	9642050814	t1"Th)" M5X8	SCREW M5X8	3
26	90652	GS-9:)9" GS-5	GS-RING GS-5	3
27	9648041014	/53D" M4X10	SCREW M4X10	11
28	9642041014	J1"D.D" M4X10	SCREW M4X10	2
29	5290 89 624	A'of-19	PLATE	1
30	9648041514	153D" M4X15	SCREW M4X15	4
31	5295 89 660		BRACKET	1
		91"-(.7911'-w"(	EXCEPT FOR NORTH AMERICA/JAPAN	
32	5341 75 211	hA' -	COVER	1
33	9648030614	/5DEP M3X6	SCREW M3X6	32
34	91301	f3f)A")	HINGE	8

(9DAF51'p917')
151 SAFETY COVER
(CRESTLINE TYPE)

SECTION

SECTION NUMBER I

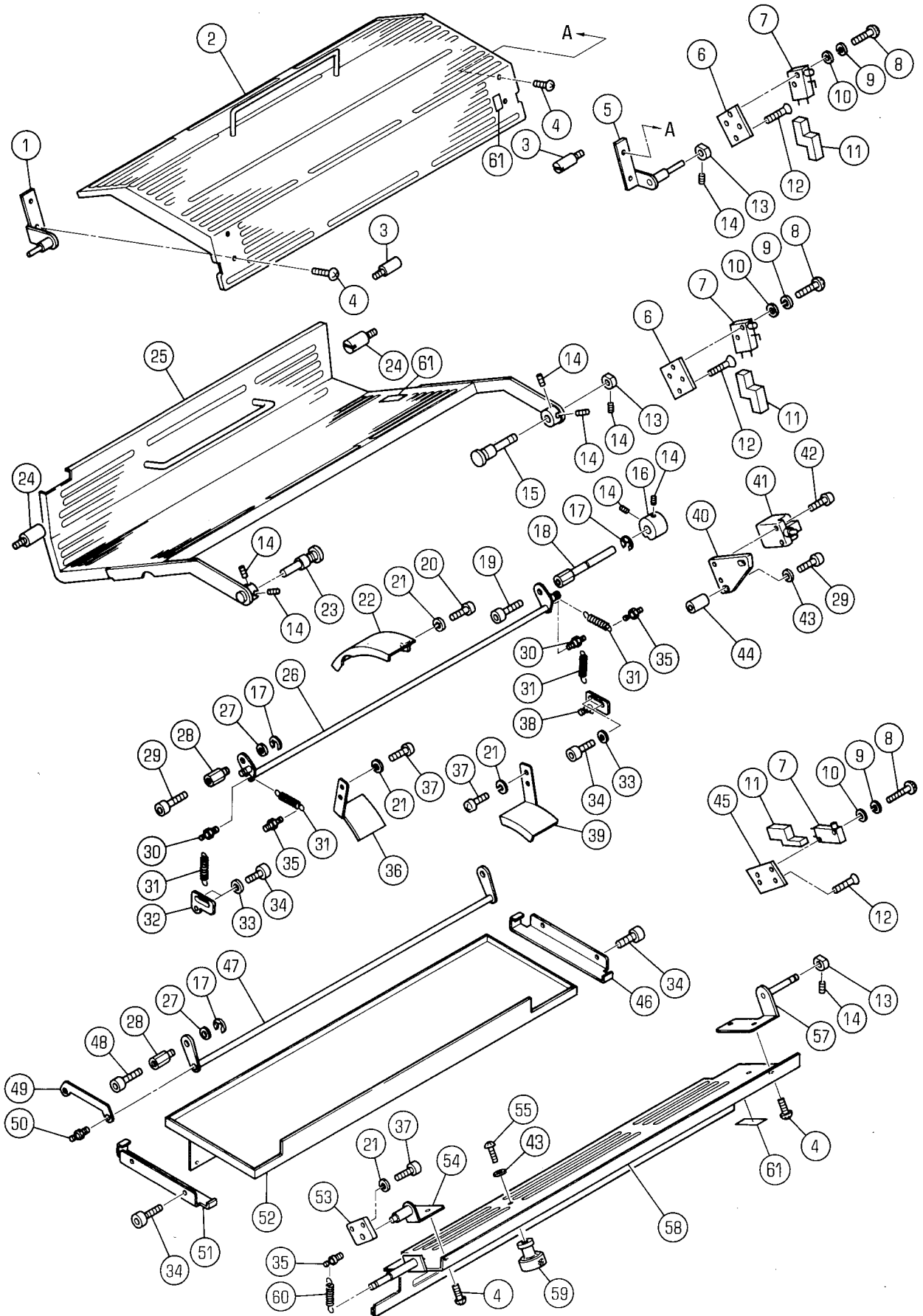
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	ne.ft/*"#	COMPONENT PARTS NO.	PART NAME	INV Q'ty
35	5320 89 611	ステー	STAY		1
36	5341 89 618	カバー	COVER		1
37	5341 89 611	ステー	STAY		1
38	5341 89 648	カバー	COVER		1
39	5321 89 612	ブラケット	BRACKET		1
44	5341 75 212-2	カバー	COVER		1
51	9670051608	ソケットボルト M5X16	SOCKET BOLT M5X16		2
		NP30	FOR NP		
52	5321 75 524-1	ブラケット	BRACKET		1
		NP30	FOR NP		
53	5321 75 523-1	カバー	COVER		1
		NP30	FOR NP		
54	90164	ツマミ	KNOB		1
		NP30	FOR NP		
55	95338	A-f" WK244XP-2U	SWITCH WK244XP-2U		1
		19M7	FOR ITALY		
56	5330 75 031		CAM		1
		1'3U7G7	FOR ITALY		
57	5330 75 492-1	tDD"	HINGE		1
		/3'17[17	FOR ITALY		
58	5300 53 213	V7Z	KNOB		1
		15NYL7	FOR ITALY		
59	5330 75 120-1	tDD'	HINGE		1
		イタリアム	FOR ITALY		
60	5330 75 491-2	/VI"-	COVER		1
		/9U70	FOR ITALY		
61	9642061614	t1'3*D" M6X16	SCREW M6X16		1
		19'170'	FOR ITALY		
62	9716060014	t5 h' M6	PLAIN WASHER M6		1
		0970	FOR ITALY		
63	5300 75 112	t ;)	PIN		4
64	9716050014	t3 b"* M5	PLAIN WASHER M5		1
		NP3')	FOR NP		
65	9660050014	tVF M5	NUT M5		1
		NP3')	FOR NP		
66	9660030014	tVF M3	NUT M3		2
		19'170'	FOR ITALY		

SEU IiVisi iNIUMOMK

YDt"DA"- (T10.7)9-0°) SAFETY BAR (MOLLETON TYPE)		SECTION NUMBER 5341Z 7551	
SECTION *C.Onfir%lt4i.:%"Clit-54 L Z" Note: When ordering items marked*,indicate the set number because they are available only as a set.		TT	
NO.	t-YF#':4:/g5A4V4 SET NO. /PART NO.	1413 111' /44.:PONENT PARTS NO.	PART NAME Q'ty
1	9670063008	M6X30	SOCKET BOLT M6X30 4
2	5341 75 714	A5vh'	STUD 2
3	9721040008	E-9)9" E-4	E-RING E-4 2
4	5341 75 720-1	7-11	ARM 1
5	5341 75 715-1	YDt"DA"-	BAR 1
6	5341 75 710	77A"D/1"-	BAR 1
7	5290 29 313	41.\%13 %l *	WASHER 4
8	9721070008	E-7	E-RING E-7 9
9	5341 75 050-1	t"t-bA"-	COVER 1
10	9710050014	A"*, "b"* M5	SPRING WASHER M5 12
11	9642051014	J"\%3,9" M5X10	SCREW M5X10 11
12	5341 75 780		PLATE 1
13	5480 25 418	A7°97)9"	SPRING 4
14	5341 75 712	UD9	LINK 2
15	5340 75 712		STUD 2
16	5341 75 770		PLATE 1
17	9716050014	t5, "b"* M5	PLAIN WASHER M5 6
18	9670051001	95 1- *"11)F M5X10	SOCKET BOLT M5X10 6
19	5341 75 732	UD9	LINK 1
20	5290 37 433	A7° 11D9"A9VPI	SPRING STUD 2
21	9684050508	F;(1:P M5X5	SET SCREW M5X5 2
22	5340 75 733	MVIW,	SWITCH CAM 1
23	5340 75 718	t° □	PIN 1
23	5340 75 719	t°	PIN 1
		thph"h5-1vF'2')	FOR SECOND COLOR HEAD
24	5341 75 752	A9VF'	STUD 1
25	5341 75 754	Y-11	ARM 1
26	9670081208	v7vh\$NDF M8X12	SOCKET BOLT M8X12 1
27	5341 75 040	+ "t-hA"-	COVER 1
28	5341 75 030		COVER 1
30	95338	WK244XP-2U	SWITCH WK244XP-2U 1
31	9642041014	t1"Dv)" M4X10	SCREW MWO 6
32	5341 75 753	7'7rvh	BRACKET 1
33	5341 75 812-1	hil"-	COVER 1
34	5341 75 730	77/epil"-	BAR 1
35	5300 75 016	7""'vh	BRACKET 2
36	5300 75 017		BRACKET 1
37	9710040014	11"*#"t"* M4	SPRING WASHER M4 4
38	5341 75 112	baA"-	COVER 1

NO.	-t.yh* SET NO.	/A13A*-'4 /PART NO.	naz,v,w/4514-g. COMPONENT PARTS NO.	PART NAME	個数 Q'ty
39	5341	75 113	7""!YF	BRACKET	1
46	9642052514		11"3!) " M5X25	SCREW M5X25	1



9"-12 7 AA'—
(tlbt.D917°)
2ND SAFETY COVER
(MOLLETON TYPE)

SECTION NUMBER
5341Z 756

SECTION
*cOnAU*ATUS541.r 1tAADT, t'yF**4'Til LTT0,
Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	t.y1- SET NO. /	a5e. PART NO.	natIE/4 COMPONENT PARTS NO.	PART NAME	Mgt Qty
1	5327	75 420		HINGE	1
2	5341	75 411	7:YP`Dtil"—	COVER	1
3	5300	75 112	t°D	PIN	2
4	9642040807	3 D" M4X8		SCREW M4X8	8
5	5327	75 430	tDD"	HINGE	1
6	5290	76 022	A-0917°U—F	SWITCH PLATE	2
7	97303		A'091 V-1C2	SWITCH V-1C2	3
			*9 (,39I-(0'	FOR NORTH AMERICA,JAPAN	
7	98303001		AV.95 S845620	SWITCH S845620	3
8	9642031414		t1'DD" M3X14	SCREW M3X14	6
9	9710030008		A " /)" M3	SPRING WASHER M3	6
10	9716030014		t54"1" M3	PLAIN WASHER M3	6
11	98501		hA"— 360010-1	COVER 360010-1	3
12	9648041014		M4X10	SCREW M4X10	6
13	5290	75 031	hL	CAM	3
14	9684050508		h\$D" M5X5	SET SCREW M5X5	9
15	5327	75 423		PIN	1
16	5340	75 733	AVYIbla	SWITCH CAM	1
17	9721070008		E—UD9" E-7	E —RING E-7	3
18	5341	75 762	A9VF"	STUD	1
19	9670081208		M8X12	SOCKET BOLT M8X12	1
20	9642053014		t1"3*D" M5X30	SCREW M5X30	2
21	9710050014		A V* M5	SPRING WASHER M5	8
22	5341	75 070		00VER	1
23	5327	75 422	0	PIN	1
24	5290	52 422	A7° 9:,9"A9Vh"	SPRING STUD	2
25	5341	75 412		COVER	1
26	5341	75 760-1	7 ""i"—	BAR	1
27	5290	29 313	{frk%18 % *	WASHER	2
28	5340	75 712	A W"	STUD	2
29	9670063008		9 1-71i"11/F M6X30	SOCKET BOLT M6X30	3
30	5340	75 723	t 0 D	PIN	2
31	5480	25 418	A7°Up9"	SPRING	4
32	5341	75 770	A"V35-7°1)—F	PLATE	1
33	9716050014		t5/"1]" M5	PLAIN WASHER M5	4
34	9670051001		9VI-t"11F M5X10	SOCKET BOLT M5X10	8
35	5290	37 433	A7°Up9"A9')F"	SPRING STUD	2
36	5341	75 031		COVER	1
37	9642051014		tY`MD" M5X10	SCREW M5X10	6

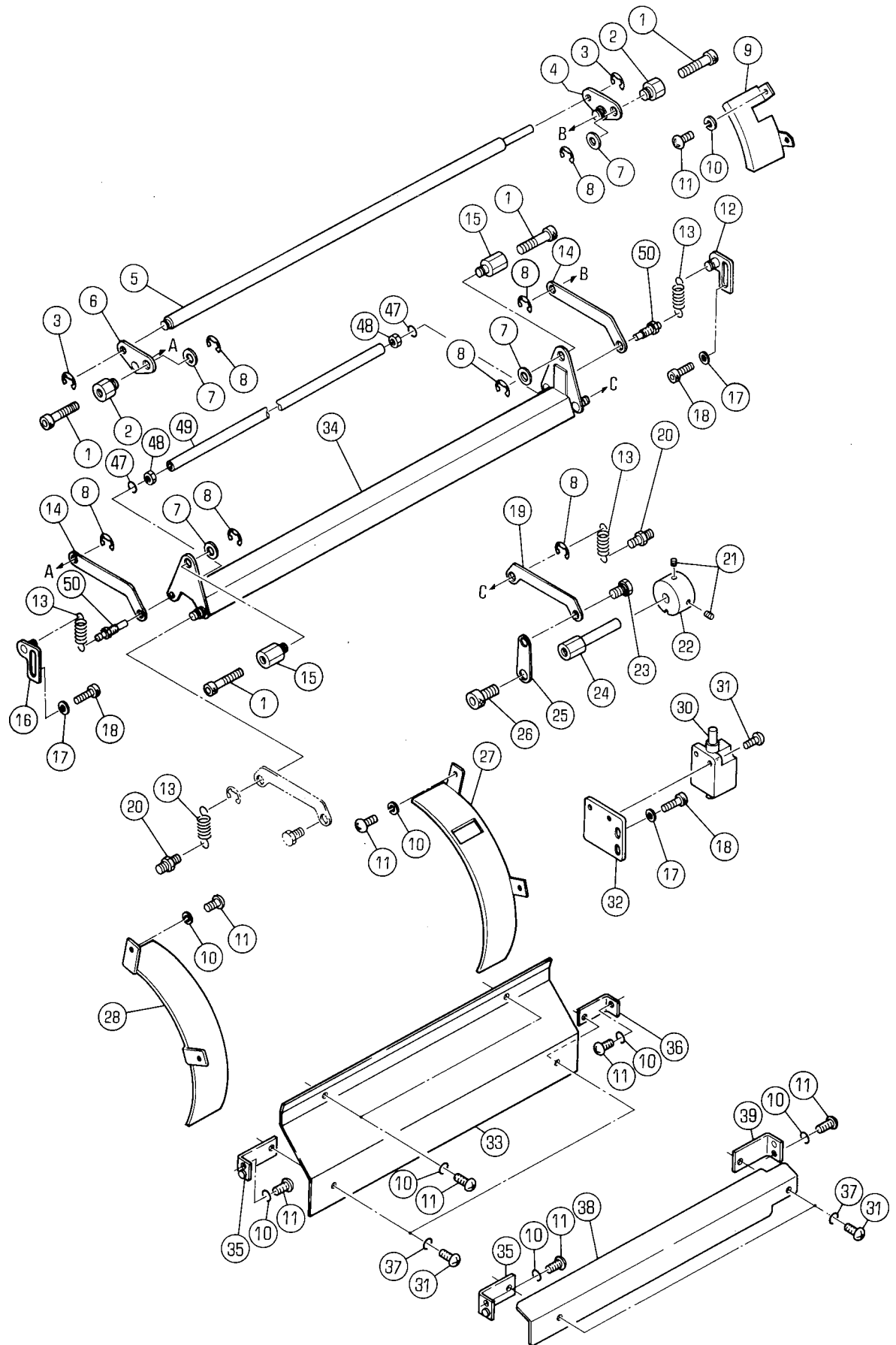
**2ND SAFETY COVER
(MOLLETON TYPE)**

SECTION

SECTION NUMBER

aigl3i?.(t*rflitlt3 V :y *C</t3:C L t T'.
Note: When ordering items marked*,indicate the set number because they are available only as a set.

NO.	1t.y1-4t-q/AILZ**4- SET NO. / PART NO.	F/COMPONENT PARTS NO.	PART NAME	Qty
38	5341 75 780		PLATE	1
39	5341 75 041		COVER	1
40	5341 75 763	7'55".9F	BRACKET	1
41	95338	A-01 WK244XP-2U	SWITCH WK244XP-2U	1
42	9642041014	t1"3*D" M4X10	SCREW M4X10	2
43	9716060014	t5,"W' * M6	PLAIN WASHER M6	3
44	5341 75 764		SPACER	2
45	5341 75 541	7'01..4	PLATE	1
46	5341 75 523	7"5 Vh	BRACKET	1
47	5341 75 750	7t"\"- ASSY	BAR ASSY	1
48	9670061208	9h Vhfi"II/F M6X12	SOCKET BOLT M6X12	1
49	5341 75 732	UD9	LINK	1
50	5340 75 719	t°D	PIN	1
51	5341 75 522	7"5rVF	BRACKET	1
52	5341 75 521	hA"-	COVER	1
53	5341 75 532-1	7"5"F	BRACKET	1
54	5341 75 530	tDD"	HINGE	1
55	9642061614	t1"3D" M6X16	SCREW M6X16	1
57	5341 75 540	tDD"	HINGE	1
58	5341 75 511-1	7D1"Dba"-	COVER	1
59	5300 53 213	b) a	KNOB	1
60	5290 52 119-1	A7°9D9"	SPRING	1
61	5290 74 082	51"ID	LABEL	3



7D^t"DA"-
(9 F31:5/7 °)
SAFETY BAR
(CRESTLINE TYPE)

5341Z 757

SECTION NUMBER

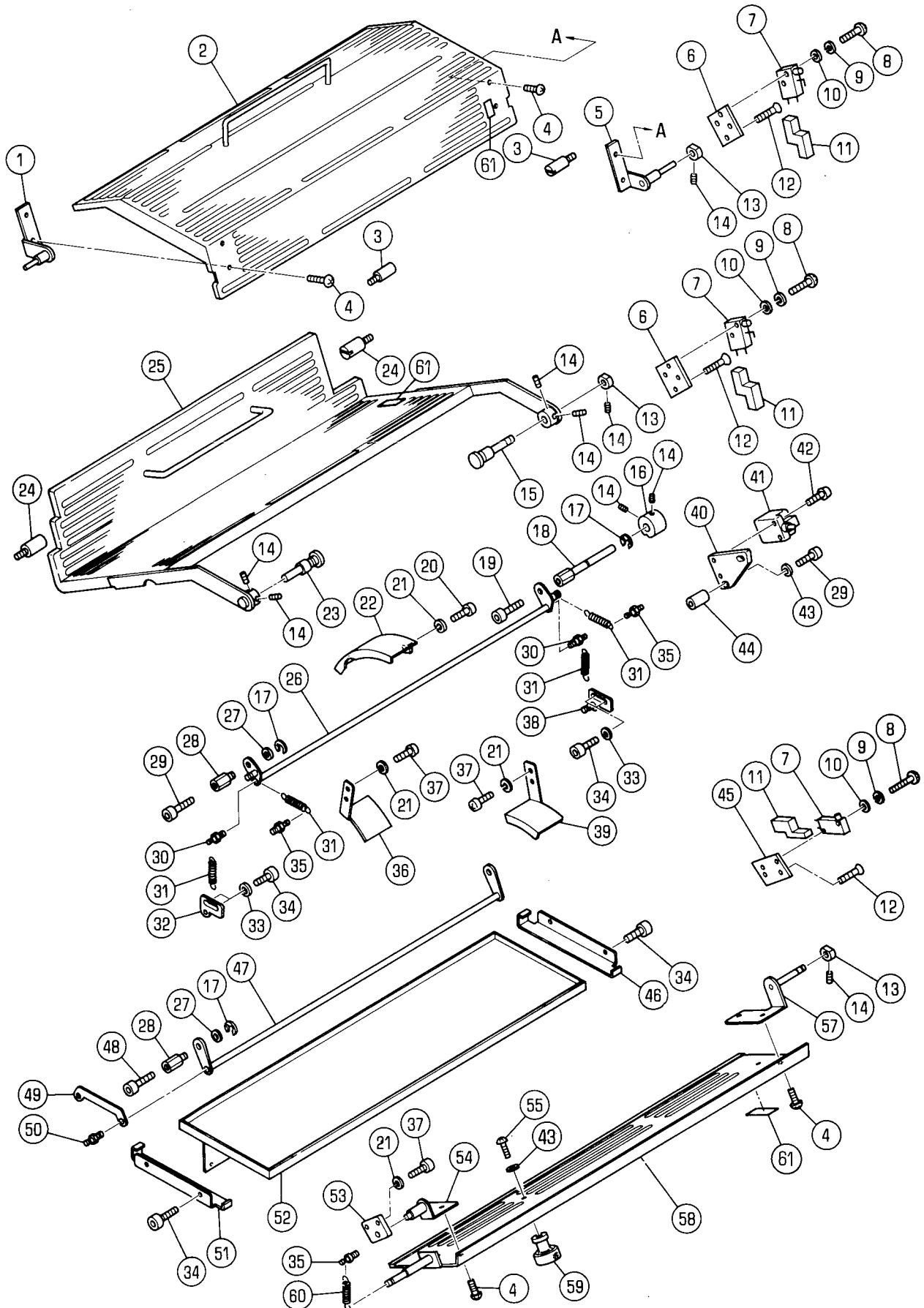
SECTION

LOgAitiO,F.T1145ALT MA,OT.,-t.Yh.qTCLTTTL,0

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
1	9670063008	97Vh\$NDF M6X30	SOCKET BOLT M6X30	4
2	5341 75 714	A9Vh"	STUD	2
3	9721040008	E-Up9" E-4	E-RING E-4	2
4	5341 75 720-1	Y-L,	ARM	1
5	5341 75 715-1	7D ^t "DA"-	BAR	1
6	5341 75 710	7D ^t "DA"-	BAR	1
7	5290 29 313	^{1]}	WASHER	4
8	9721070008	E-97)9" E-7	E-RING E-7	9
9	5341 75 050-1	4 1'-1A"-	COVER	1
10	9710050014	1'*/"h"* M5	SPRING WASHER M5	12
11	9642051014	t1"D*D" M5X10	SCREW M5X10	11
12	5341 75 780	A"*hh'7°D-1-	PLATE	1
13	5480 25 418	A7°U7/9"	SPRING	4
14	5341 75 712	U:)9	LINK	2
15	5340 75 712	A9VF"	STUD	2
16	5341 75 770		PLATE	1
17	9716050014	t3 " M5	PLAIN WASHER M5	6
18	9670051001	95Vh*"11,1- M5X10	SOCKET BOLT M5X10	6
19	5341 75 732	9D9	LINK	1
20	5290 37 433	A7°1p9"A9VF"	SPRING STUD	2
21	9684050508	F D" M5X5	SET SCREW M5X5	2
22	5340 75 733	A-P.9113G	SWITCH CAM	1
23	5340 75 718	t°)	PIN	1
23	5340 75 719	t°)	PIN	1
		thph'h5-1Vh"2')	FOR SECOND COLOR HEAD	
24	5341 75 752	A9VF"	STUD	1
25	5341 75 754	7-G	ARM	1
26	9670081208	M8X12	SOCKET BOLT M8X12	1
27	5341 75 040	V"h-bA"-	COVER	1
28	5341 75 030	4"I'-hA"-	COVER	1
30	95338	A-f" WK244XP-2U	SWITCH WK244XP-2U	1
31	9642041014	J1"7.D" M4X10	SCREW M4X10	6
32	5341 75 753	7"57Vh	BRACKET	1
33	5341 75 812-1	hA"-	COVER	1
34	5341 75 850	7D1".7)A"-	BAR	1
35	5300 75 016	7"57VF	BRACKET	2
36	5300 75 017	7"7rVF	BRACKET	1
37	9710040014	A"V,"/3"* M4	SPRING WASHER M4	4
38	5341 75 112	MI"-	COVER	1

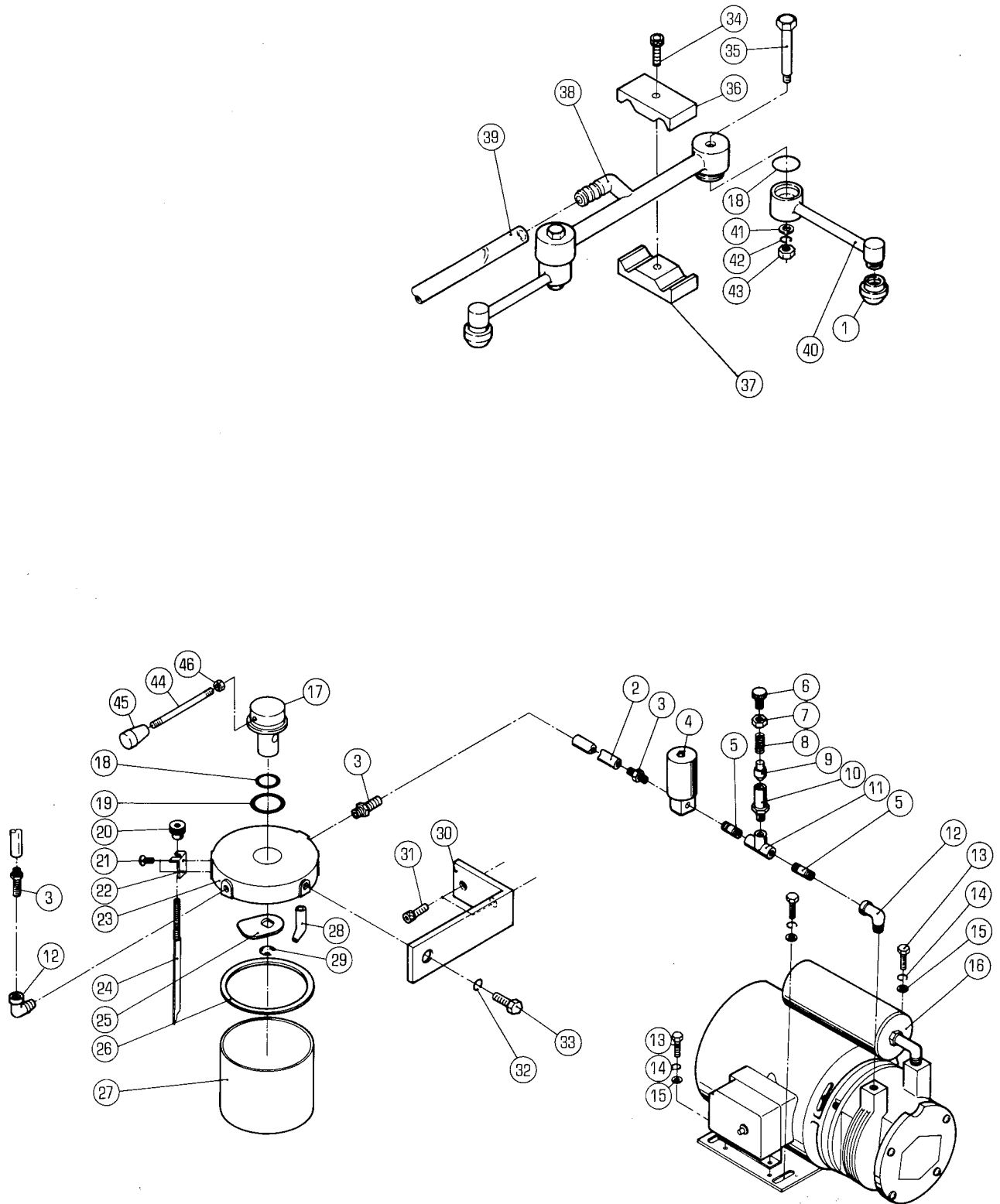
[illegible]



9"-(2 7Dt"Dtj1'- (9DAF51)91'J°) 2ND SAFETY COVER (CRESTLINE TYPE)	SECTION	lit5 SECTION NUMBER 1 5341Z 7581
Note: When ordering items marked *, indicate the set number because they are available only as a set.		

NO.	t-:h*g /MA* SET NO. / PART NO.	143 ° t t Ma# COMPONENT PARTS NO.	PART NAME	fRIR (Xty
1	5327 75 420	t:i7D"	HINGE	1
2	5341 75 411		COVER	1
3	5300 75 112	0 7s	PIN	2
4	9642040807	t1"3*D" M4X8	SCREW M4X8	8
5	5327 75 430	tDD"	HINGE	1
6	5290 76 022	AIVI7°D-F	SWITCH PLATE	2
7	97303	A-09T V-1C2	SWITCH V-1C2	3
		39t1'0'	FOR NORTH AMERICA, JAPAN	
7	98303001	X1VT S845620	SWITCH S845620	3
8	9642031414	t]..D" M3X14	SCREW M3X14	6
9	9710030008	A" h" M3	SPRING WASHER M3	6
10	9716030014	t5/"1J" M3	PLAIN WASHER M3	6
11	98501	hA"- 360010-1	COVER 360010-1	3
12	9648041014	/53EP M4X10	SCREW M4X10	6
13	5290 75 031		CAM	3
14	9684050508	h\$VP M5X5	SET SCREW M5X5	9
15	5327 75 423	t°)	PIN	1
16	5340 75 733	A-f"IJG	SWITCH CAM	1
17	9721070008	E-Up9" E-7	E -RING E-7	3
18	5341 75 762	A9vh"	STUD	1
19	9670081208	97VhAiNDF M8X12	SOCKET BOLT M8X12	1
20	9642053014	t1"3Vi" M5X30	SCREW M5X30	2
21	9710050014	l "V* M5	SPRING WASHER M5	8
22	5341 75 070	+ 't-tA"-	COVER	1
23	5327 75 422	t°7)	PIN	1
24	5290 52 422	A7°97)9"A, vh"	SPRING STUD	2
25	5341 75 413		COVER	1
26	5341 75 760-1	7:it"jA"-	BAR	1
27	5290 29 313	%%	WASHER	2
28	5340 75 712	A9VF"	STUD	2
29	9670063008	9 1,404,1- M6X30	SOCKET BOLT M6X30	3
30	5340 75 723	0 D	PIN	2
31	5480 25 418	70°U7)9"	SPRING	4
32	5341 75 770	A"*/)5'7 °D-F	PLATE	
33	9716050014	t5, "t" M5	PLAIN WASHER M5	4
34	9670051001	9 Ft"11,1' M5X10	SOCKET BOLT M5X10	8
35	5290 37 433	A7°Up9"A9VF"	SPRING STUD	2
36	5341 75 031		COVER	1
37	9642051014	t1"3D" M5X10	SCREW M5X10	6

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



POWDER SPRAY UNIT

SECTION NUMBER

5341Z 830

SECTION

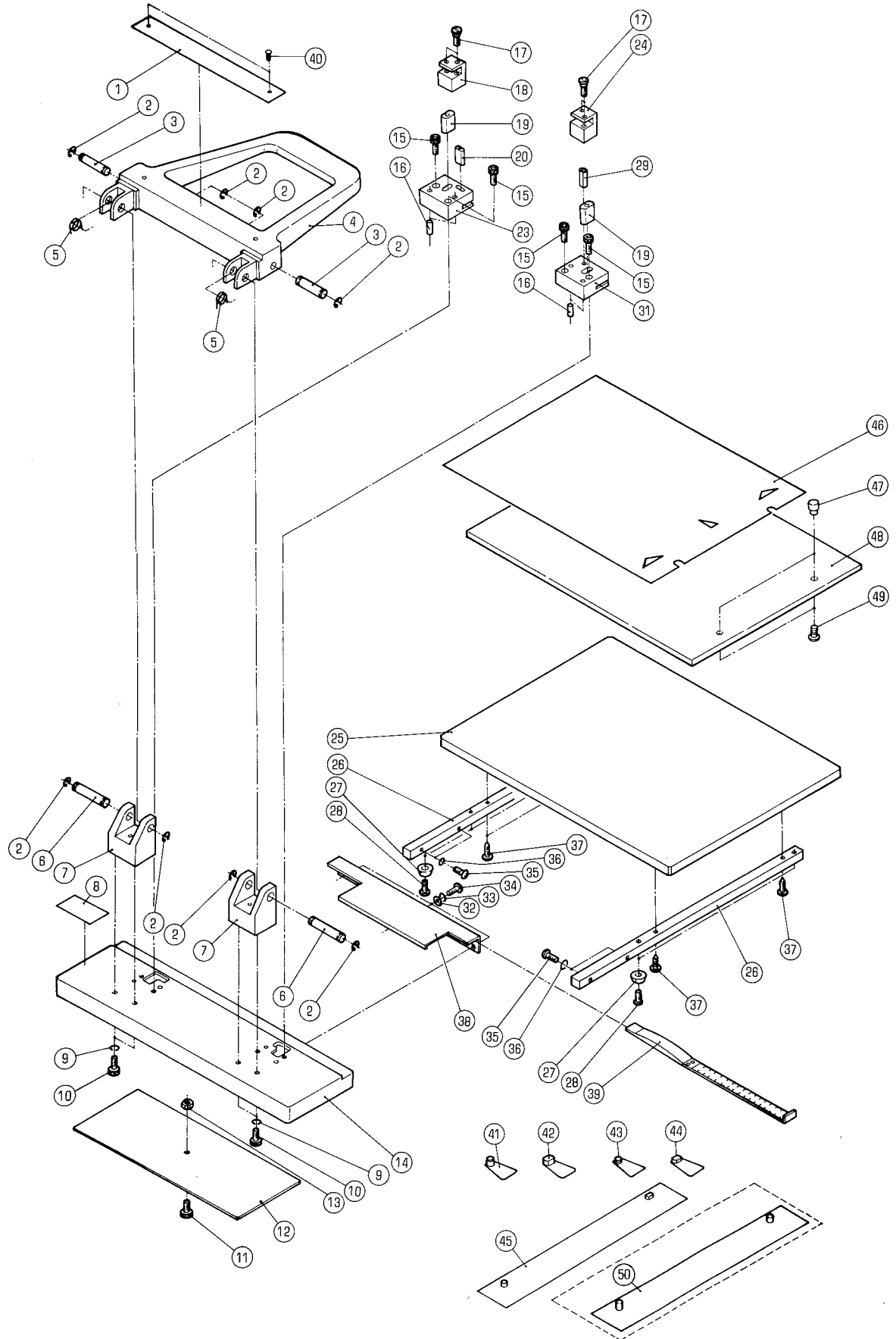
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	P33 "1 4.1 / 0?PONENT PARTS NO.	PART NAME	1Wft Qty
1	5430 14 445	JANti	NOZZLE	2
2	91852	t"=-114-A 8X12X240	HOSE 8X12X240	1
3	91238	*-A=V7°lli 1/4	HOSE NIPPLE 1/4	3
4	97625	A"11/7"AB21-02-05 100V	VALVE AB21-02-05 100V	1
5	91258	n7°11, 1/4	NIPPLE 1/4	2
6	5430 14 452	V7E.	KNOB	1
7	9662120014	tVF M12	NUT M12	1
8	5430 14 453		SPRING	1
9	5430 14 454		PIN	1
10	5430 14 451	ANO"	VALVE	1
11	91280	Vt"7 T 1/4	PIPE FITTING T 1/4	1
12	91235	iAtA x11," 1/4	ELBOW 1/4	1
13	9672061414	DV/39104JF M6X14	HEXAGON BOLT M6X14	4
14	9710060008	A"Vi"h"* M6	SPRING WASHER M6	4
15	9716060014	t5 ⁴ J"h" M6	PLAIN WASHER M6	4
16	97021	77°D-1-9- 100W 100V	SPRAY MOTOR 100W 100V	1
17	5340 83 261	1972	KNOB	1
18	90505	0UD9" P-16	0-RING P-16	3
19	90511	0UD9" P-20	0-RING P-20	1
20	5430 39 118	V7Fi	KNOB	1
21	9648051014	#53D" M5X10	SCREW M5X10	2
22	5430 14 437	*110"-	HOLDER	1
23	5430 14 435	\$"F114177°	BOTTLE CAP	1
24	5430 14 438	A"Dh"	BAND	1
25	5430 14 460	7 ⁰ u-b	PLATE	1
26	5430 14 433	A°V*7)	PACKING	1
27	5430 14 431		BOTTLE	1
28	5430 14 432	A0170	PIPE	1
29	90609	BE-9)9" BE-80	BE-RING BE-80	1
30	5340 83 259	7'77Vh	BRACKET	1
31	9670081208	9JV W10. M8X12	SOCKET BOLT M8X12	2
32	9710050014	A h" M5	SPRING WASHER M5	2
33	9672051014	oVh9"*10. M5X10	HEXAGON BOLT M5X10	2
34	9670062008	M6X20	SOCKET BOLT M6X20	1
35	5340 83-031	t°D	PIN	2
36	5341 83 033	7"°VF	BRACKET	1
37	5341 83 034		BRACKET	1
38	5340 83 020		HOSE NIPPLE	1
39	5341 83 272	*-A 8X12X700	HOSE 8X12X700	1

1

* **lt*A`ClitiAL C 1th.OT., t•yh*T;t3ZUTTo₀**
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

[illegible]



DD'A9-11°Df

-a

SECTION NUMBER

5341Z 8401

REGISTER PUNCH

SECTION

ogisa ct

tivit L.

1 A., OYr, -t h

T5t5C

T

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

NO. t.y1-*
SET NO. / PART NO.

nalmt/*

COMPONENT PARTS NO.

PART NAME

fWri
Crty5110 10 010-4 I.D"A9-A⁰.)f1Vh

REGISTER PUNCH SET

1

1-20.23-29,31-45

5110 10 100-4 I.D`IA9-11°D1 ASSY

REGISTER PUNCH ASSY

1

1-20,23-29,31-40

5110 10 180-1 A°DitVh A

PUNCH SET A

1

16,19,29,31

5110 10 190-1 A°Df12!9h B

PUNCH SET B

1

16,19,20,23

5110 20 110-1 7-L. ASSY

ARM ASSY

1

1,4,40

5340 54 690 UD"A9-D-F

REGISTER MARKING DEVICE

1

46-49

1 5110 20 131-1

NAME PLATE

1

2 9721080008 E-¹)9" E-8

E -RING E-8

8

3 5110 20 121 tO

PIN

2

4 5110 20 111 7-G

ARM

1

5 5110 20 119

SPRING

2

6 5110 20 112 t°D

PIN

2

7 5110 10 121 7"7rVh

BRACKET

2

8 5110 20 132-1 \$-01":;

NAME PLATE

1

9 9710060008 A V* M6

SPRING WASHER M6

4

10 9670061208 M6X12

SOCKET BOLT M6X12

4

11 90790 2!J1 3!)*D" M3X10

SCREW M3X10

1

12 5110 10 141 1!A"-

COVER

1

13 9660030014 tVF M3

NUT M3

1

14 5110 10 110 7⁰1/.4

PLATE

1

15 9670052008 9"Fe11/F M5X20

SOCKET BOLT M5X20

4

16 9412501400 1/!i)t°:. 5X14

PARALLEL PIN 5X14

4

17 5110 20 115

SCREW

4

18 5110 20 114-1 7¹55!91-

BRACKET

1

★ 19 5110 20 116-2 11°7)1

PUNCH

2

★ 20 5110 20 118-3 A°Df

PUNCH

1

★ 23 5110 10 143-2 50`/A

DICE

1

24 5110 20 113-1 7¹55!91.

BRACKET

1

25 5110 10 171 V_FW

BOARD

1

26 5110 10 122 AT-

STAY

2

27 99948 7"VDD9" BU-692B

BUSHING BU-692B

4

28 9642042014 11"JFP' M4X20

SCREW M4X20

4

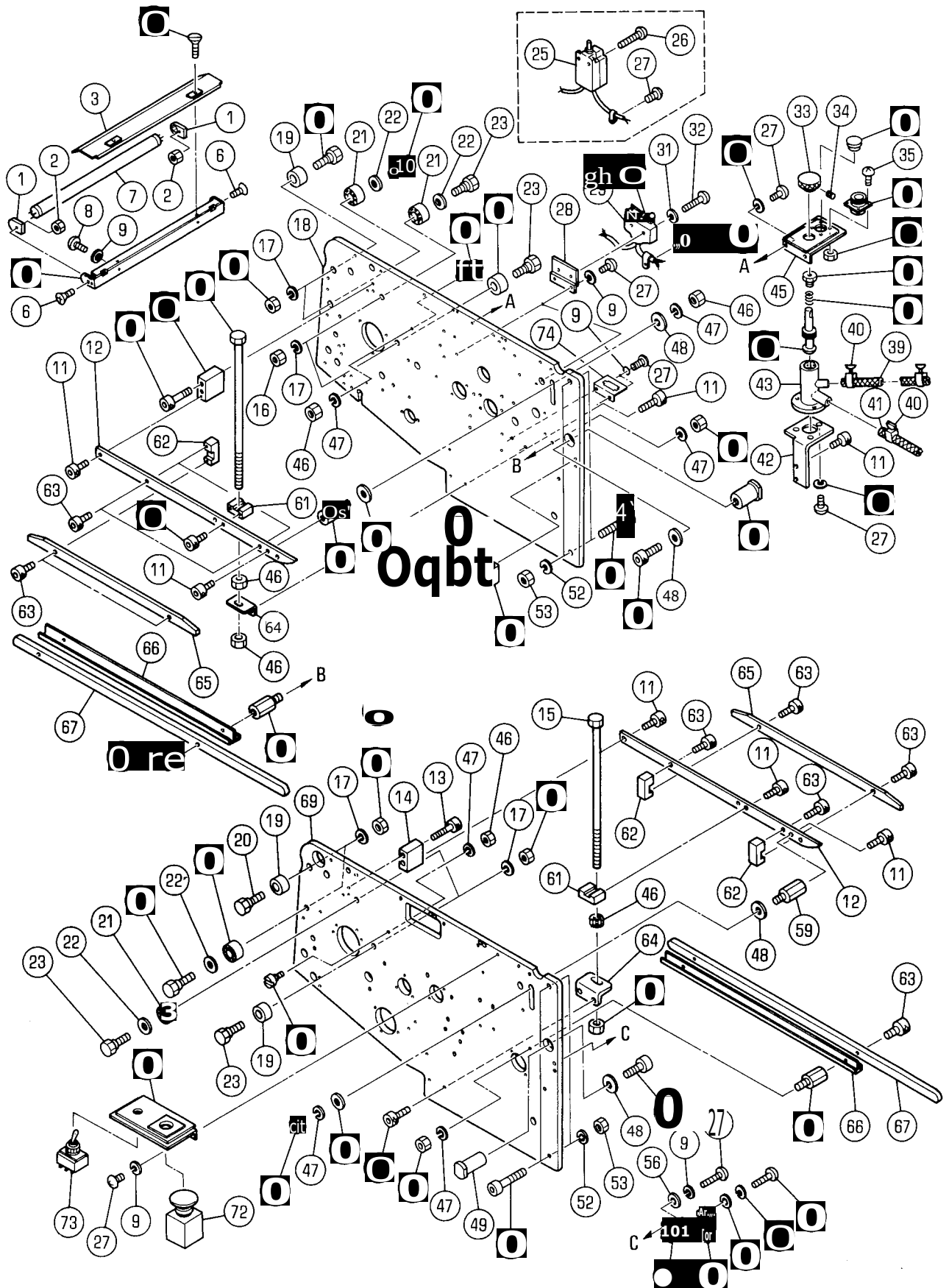
★ 29 5110 20 117 A³7)

PUNCH

1

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
31	5110 10 142-1	9"(A	DICE	1
32	9716050014	t3 h"* M5	PLAIN WASHER M5	3
33	9710050008	A h"* M5	SPRING WASHER M5	3
34	9642050814	t1'3E)" M5X8	SCREW M5X8	3
35	9642041214	t'1"3*D" M4X12	SCREW M4X12	4
36	9710040008	1 h"* M4	SPRING WASHER M4	4
37	90773	4.8X20	WOOD SCREW 4.8X20	4
38	5110 10 123	7°L'—F	PLATE	1
39	5110 10 130		SCALE	1
40	90730	A°—h—t"3") 1.6X5	RIVET 1.6X5	2
41	5110 20 150	UD"A9—t°D (6MM)	PIN (6MM)	1
42	5110 20 160	lieJ"A9—t°D (6MM)	PIN (6MM)	1
43	5110 20 170	UD"A51—t°) (2MM)	PIN (2MM)	1
44	5110 20 180	UD"A51-1°) (2MM)	PIN (2MM)	1
45	5110 20 140	L' 9—fl"— (6MM)	BAR (6MM)	1
46	5340 54 692	D—F	SHEET	1
47	5340 54 693	t°)	PIN	2
48	5340 54 691	D—h	SHEET	1
49	9652030614	1-5A]D"M3X6	SCREW M3X6	2
50	5110 20 190	WPA9—A"— (2MM)	BAR (2MM)	1



7U-1. (CD)

SECTION NUMBER

I 5341Z 860

FRAME (CD)

SECTION

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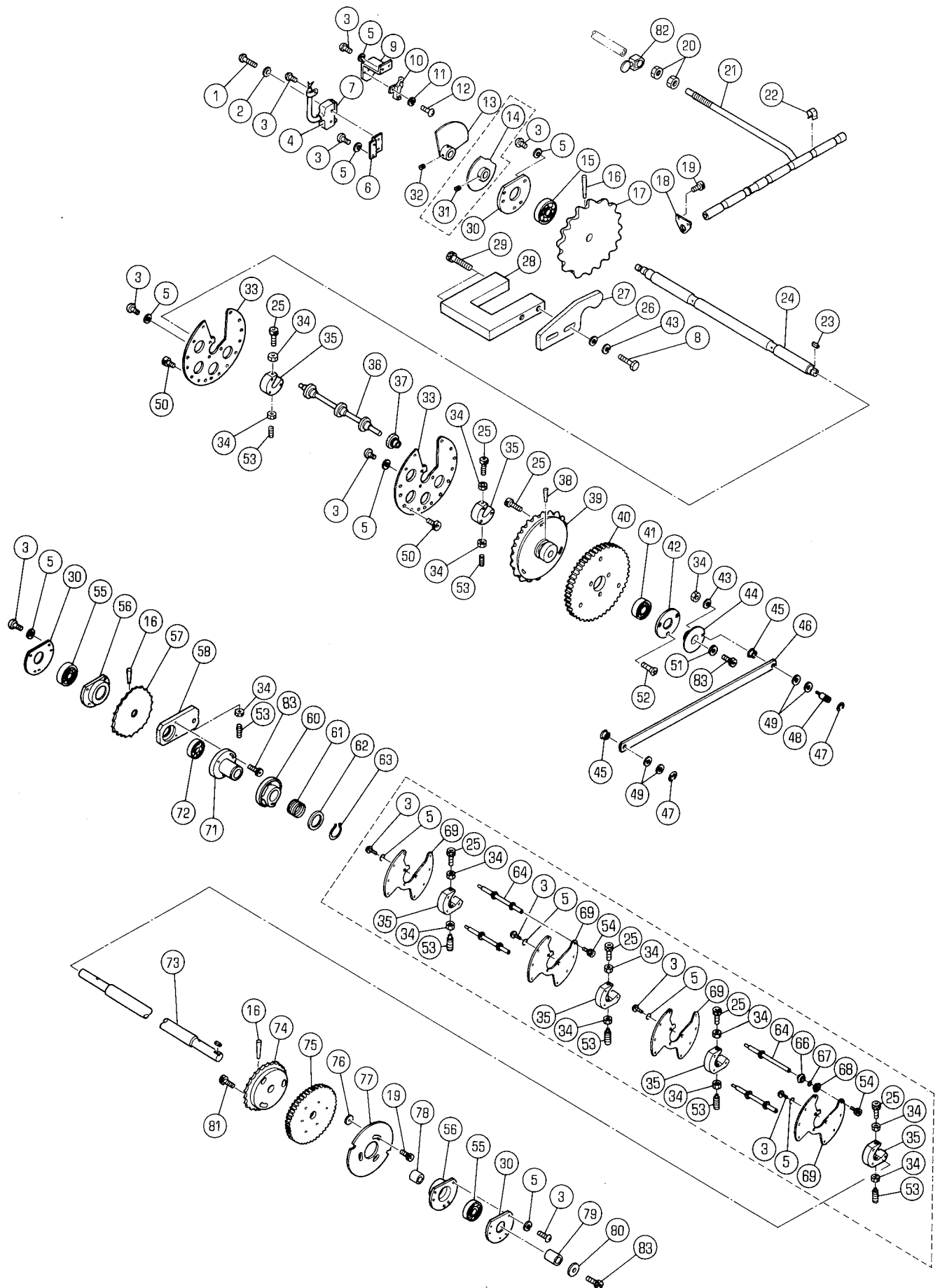
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	AsaN, / " ** COMPONENT PARTS NO.	PART NAME	Mft Q'ty
1	99959	*11,50` - NZ30120	HOLDER NZ30120	2
2	9660030014	VA' M3	NUT M3	6
3	5341 61 161	7/3r)hi,/3/	LAMP COVER	1
5	9648041514	/53Du M4X15	SCREW M4X15	2
6	9648030614	/53.D" M3X6	SCREW M3X6	2
7	99960	713-5D7° 15W	FLUORESCENT LAMP 15W	1
8	9642050814	t1"3f.P% M5X8	SCREW M5X8	2
9	9710050014	V/3"* M5	SPRING WASHER M5	23
10	5340 61 163	7138,1-5 7u5hVh	BRACKET	1
11	9670061208	9"1-40`11/1- M6X12	SOCKET BOLT M6X12	14
12	5341 87 423	チエ-ンカ`イト`	CHAIN GUIDE	2
13	9670063508	9"Fe1id- M6X35	SOCKET BOLT M6X35	4
14	5321 87 421-1	7"5"F	BRACKET	2
15	5341 87 428	104/F	BOLT	2
16	9662100014	tV1. M10	NUT M10	8
17	9710100008	Au*, "W%* M10	SPRING WASHER M10	8
18	5341 86 212	7レ-6	FRAME	1
19	5321 86 453	0-5-	ROLLER	4
20	5321 86 451	t°.)	PIN	4
21	91712	=-1-"11,1u7 W" 4902LL	NEEDLE BEARING 4902LL	4
22	5290 29 316	41"13"	WASHER	4
23	5321 86 452	1° >	PIN	4
24	5290 52 233	tc"..)	PIN	2
25	95338	A-Of WK244XP-2U	SWITCH WK244XP-2U	2
26	9642041014	J1%`3*.DN' M4X10	SCREW M4X10	4
27	9642051014	1'1%Th)" M5X10	SCREW M5X10	21
28	5290 89 616	7u55F	BRACKET	2
29	95115	A-Of/3V-	SWITCH COVER	2
30	95111	A-Of Z-15GW22B	SWITCH Z-15GW22B	2
31	9716040014	t5/uhu* M4	PLAIN WASHER M4	4
32	9642042514	t1u3V)u M4X25	SCREW M4X25	4
33	5290 17 117	VqZ	KNOB	1
34	9684050508	h\$V)u M5X5	SET SCREW M5X5	1
35	9642031014	t1u3*Du M3X10	SCREW M3X10	4
36	98891	コネクタ-	CONNECTOR	1
37	5300 17 116	/3 V-	COVER	1
38	5290 17 115	A7°9D9u	SPRING	1
39	5320 87 218	\$-7 10X17X220	HOSE 10X17X220	1
40	91211	11i-AVDF" 16	HOSE BAND 16	3

NO.	SET NO. /	g5e.#* PART NO.	men */	COMPONENT PARTS NO.	PART NAME	Qty
41	5310	87 219	*-A	10X17X2550	HOSE 10X17X2550	1
42	5320	87 217-1	7'95'Vh		BRACKET	1
43	5290	17 113	ANI/7¹		VALVE	1
44	5290	17 114	At°D1°4,		NEEDLE	1
45	5321	89 522-1	7¹ 37Vh		BRACKET	1
46	9660060014		VA. M6		NUT M6	8
47	9710060008		W`VPIP` M6		SPRING WASHER M6	4
48	5341	87 429	W-/-		SPACER	6
49	5290	86 413			BUSHING	2
50	9670081608		97'A.vl ^h M8X16		SOCKET BOLT M8X16	2
51	9670083508		9Y'A.v10. M8X35		SOCKET BOLT M8X35	4
52	9710080008		VVrir`* M8		SPRING WASHER M8	4
53	9660080014		VA. M8		NUT M8	4
54	5341	87 462	T`57VF		BRACKET	2
55	5340	87 461	Tt5D		BRUSH	2
56	9716050014		t3V`1* M5		PLAIN WASHER M5	8
58	9642052014		VV`3*D" M5X20		SCREW M5X20	4
59	5321	87 426-1	A5PA•"		STUD	2
61	5321	87 427-1	T`ov9		BLOCK	2
62	5321	87 425	7""IA-		BRACKET	4
63	9670041008		9 lit`11/F M4X10		SOCKET BOLT M4X10	12
64	5341	87 427	7"5rVF		BRACKET	2
65	5321	87 424-1	fi-DV`fh"		CHAIN GUIDE	2
66	5290	87 431-1	77³		OIL RECEIVER	2
67	5310	87 423-1	V-(1:"		GUIDE	2
68	5290	87 422-1	A5PA."		STUD	4
69	5341	86 211	7D-G		FRAME	1
71	5341	61 251	AIV17"3"1-		SWITCH BRACKET	1
72	96519		A-(VT AVW401-R		SWITCH AVW401-R	1
73	96589		A-OT AJ4534		SWITCH AJ4534	1
74	5341	61 412	7"iVt.		BRACKET	1
75	99999		*-11, 7°39" DP1093		HOLE PLUG DP1093	1

DRIVE. 1DRIVEN SHAFTS (CD)

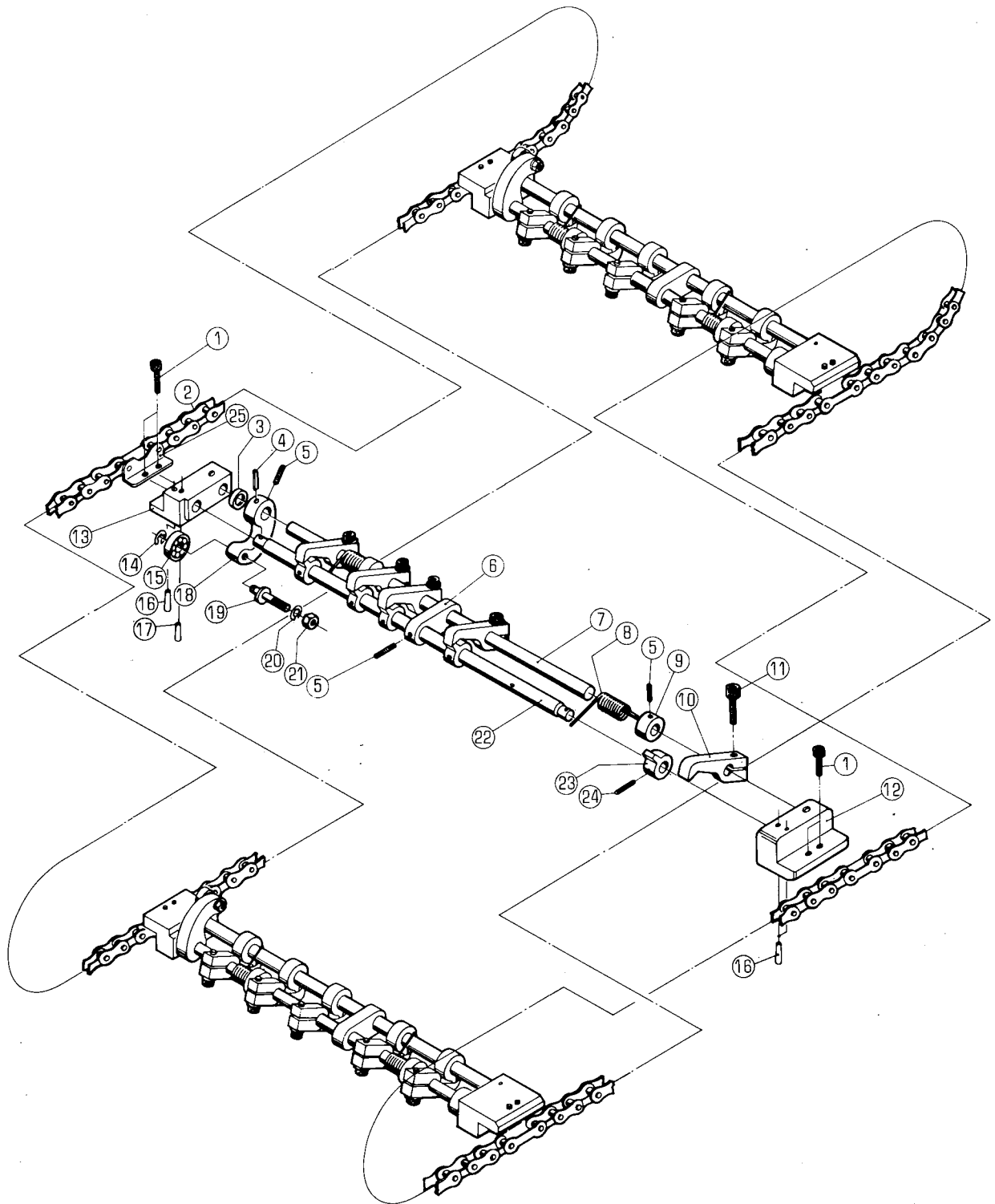
SECTION



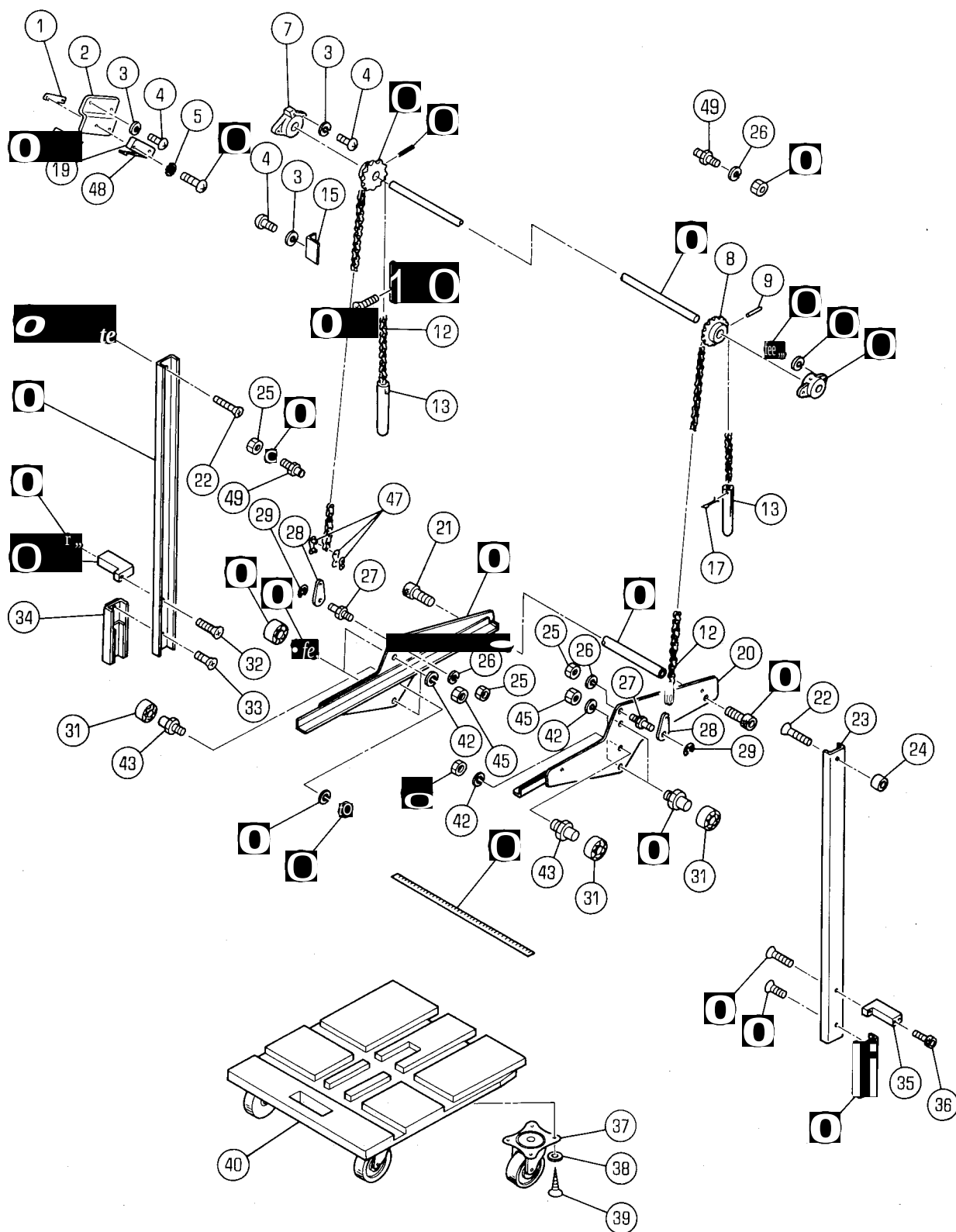
7.D'2 "9 (CD)		SECTION NUMBER I 5341Z 8701	
DRIVE. DRIVEN SHAFTS (CD)		SECTION * z- 134 *y 1- *-g."CA3Z I- TT Note: When ordering items marked*,indicate the set number because they are available only as a set.	
NO.	"t i: *-q SET NO. / PART NO.	ggAffF/41" * 34 COMPONENT PARTS NO.	PART NAME CrtY
	5300 87 160	*-1-\$ ASSY	WHEEL ASSY 32
		66-68	
	5310 87 150-1	o-99-/3"-0."	ROTARY GUIDE 1
		3, 5, 25, 33-37, 50, 53	
	5321 87 210-1	D"2 D"9 ASSY	DRIVE SHAFT ASSY 1
		16, 57, 73, 74	
	5321 87 230-1	9-t-f-\$	WHEEL 2
		3, 5, 25, 34, 35, 53, 54, 64, 66-69	
	5341 87 110	9h",A7°o5'VF ASSY	DRIVE SPROCKET ASSY 1
		16, 17, 24, 38, 39	
	5341 89 210	Up9 ASSY	LINK ASSY 1
		45, 46	
1	9642042514	t\"JV)" M4X25	SCREW M4X25 2
2	9716040014	t5 /3" M4	PLAIN WASHER M4 2
3	9642051014	t1"3VP% M5X10	SCREW M5X10 32
4	95115	A1)f/3V-	SWITCH COVER 1
5	9710050008	VVP/3" M5	SPRING WASHER M5 31
6	5290 89 616	r57Vt.	BRACKET 1
7	95111	A'Of Z-15GW22B	SWITCH Z-15GW228 1
8	9672061614	oV/39Vlbh M6X16	HEXAGON BOLT M6X16 2
9	5330 61 313	7""Vh	BRACKET 1
10	97837	tp,- GXL-N12F	SENSOR GXL-N12F 1
11	9710030008	V*P1I' M3	SPRING WASHER M3 2
12	9642030614	,1"3*D" M3X6	SCREW M3X6 2
13	5341 87 170-1	511ED9"7°U-F ASSY	TIMING PLATE ASSY 1
14	5341 83 040	A7°U-1]t	CAM 1
15	90293	V-Ile1"79D7" 6204ZZ	BALL BEARING 6204ZZ 1
16	9411503600	5-A°-t°i 5X36	TAPER PIN 5X36 3
17	5340 87 113	A7°1:0'VF	SPROCKET 1
18	5341 87 613		BRACKET 1
19	9670051001	It M5X10	SOCKET BOLT M5X10 5
20	9660120014	tfl. M12	NUT M12 2
21	5341 87 6111-1	17-Dt9-J7Nli	AIR SHOWER NOZZLE 1
22	5640 48 107	AFVA°-	STOPPER 1
23	5327 26 232	4-	KEY 1
24	5341 87 111	Dt7F	SHAFT 1
25	9670062008	95Vh*"0 M6X20	SOCKET BOLT M6X20 9
26	9716060014	t5#"h"* M6	PLAIN WASHER M6 2
27	5310 87 511		CAM 1

DRIVE. DRIVEN SHAFTS (CD)				SECTION	SECTION NUMBER
				*z ^o Wiaft*ATIiIiALTI ^{ft} 4,0D [℃] , t.yFIPT;t5cL [℃] F o. Note: When ordering items marked*, indicate the set number because they are available only as a set.	
NO.	SET NO. / PART NO.	glgAft/11*14	COMPONENT PARTS NO.	PART NAME	Q'ty
28	5341 87 512-1	7'57VF	BRACKET		1
29	9670063008	h'VfliNUF M6X30	SOCKET BOLT M6X30		2
30	5321 87 215		COVER		3
31	9684060608	F\$*D" M6X6	SET SCREW M6X6		2
32	9684050508	F\$*D' M5X5	SET SCREW M5X5		2
33	5300 87 161-1	/0."71,-L	SIDE FRAME		2
34	9660060014	tVF M6	NUT M6		14
35	5300 87 162	7i\$9"-	HOLDER		6
36	5310 87 154	Dt7F	SHAFT		8
37	5522 45 126		GUIDE ROLLER		24
38	9411503200	7-A°-t°:> 5X32	TAPER PIN 5X32		1
39	5340 87 112	A7°o"F	SPROCKET		1
40	5300 87 121-1	4 1'-	GEAR		1
41	90207	1"YUD9" 6203LLB	BEARING 6203LLB		1
42	5290 26 124	1"7 ^{ij} :>9"ha1'-	BEARING COVER		1
43	9710060008	w`V,"b" M6	SPRING WASHER M6		3
44	5327 26 231	Yt	ARM		1
45	5340 52 606	\$91	BUSHING		2
46	5341 89 217	UD9	LINK		1
47	9721070008	E-UD9" E-7	E -RING E-7		2
48	5290 33 143	t°)	PIN		1
49	5290 29 313	fr% jp%	WASHER		4
50	9670061008	97Vh1iNIAr M6X10	SOCKET BOLT M6X10		8
51	5290 23 113	1M 1j"	WASHER		1
52	9648051014	/5DV.)" M5X10	SCREW M5X10		3
53	9686062008	h\$V," M6X20	SET SCREW M6X20		7
54	9670041008	VVF710`141- M4X10	SOCKET BOLT M4X10		16
55	90319	V-11,1"Y9D2" 6203ZZ	BALL BEARING 6203ZZ		2
56	5321 87 214	401/51"-	HOLDER		2
57	5321 87 213	A7°orn-	SPROCKET		1
58	5321 87 521	7"“Vh	BRACKET		1
60	5321 87 522	1JL3	CAM		1
61	5321 87 524		SPRING		1
62	5321 87 525	11%1jU	WASHER		1
63	9722280008	C-9:0" C-28	C-RING C-28		1
64	5321 87 233-1	Dt7F	SHAFT		16
66	5300 87 164		WHEEL		32
67	90510	0-9:)9" P-6	O-RING P-6		32
68	5300 87 165	hA"-	COVER		32

9 2, F" D" 9 (CD)		SECTION NUMBER 5341Z 8701		
DRIVE. DRIVEN SHAFTS (CD)		SECTION *..loysact*aTut5ALTS-d-,,o-c-s-t'YF* T5±3ZUTTL',,, Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET Na / PART Na	COMPONENT PARTS NO.	PART NAME	MR aty
69	5321 87 231		SIDE FRAME	4
71	5321 87 523	WI " -	HOLDER	1
72	90315	V-W7U) 9" 6003ZZ	BALL BEARING 6003ZZ	1
73	5321 87 211-1	D1'7h	SHAFT	1
74	5321 87 212	77 ⁰ Eih'VF	SPROCKET	1
75	5321 87 219		GEAR	1
76	9716050014	t7 V* M5	PLAIN WASHER M5	3
77	5321 87 218	h%%. (1,M.	GUIDE	1
78	5321 87 217	175-	COLLAR	1
79	5341 87 217		SPACER	1
80	5290 87 512		SPACER	1
81	9670061608	9J'VF*"11,h M6X16	SOCKET BOLT M6X16	3
82	91211	11-W:ih%% 16	HOSE BAND 16	1
83	9670061208	M6X12	SOCKET BOLT M6X12	4



1I-D9"J9A° - (CD)			SECTION NUMBER 1 5341Z 872 3		
CHAIN GRIPPER (CD)			SECTION *zonauAttaTatiALTI-d-A.OT,-t•yt.4'4TaLTT0 ₀ Note: When ordering items marked *,indicate the set number because they are available only ass set.		
NO.	t.yht/A5A4g SET NO. / PART NO.	A5 ,* /COMPONENT PARTS NO.	PART NAME		Mt (Xty)
	5321 87 300-1	3I2)7'99"0,1° -	ASSY GRIPPER UNIT ASSY		3
3-24					
	5321 87 301-1	9"0,1°-50"1'	ASSY GRIPPER BASE ASSY		3
3-7,12,13,16,17,22-24					
	5321 87 310	9"JVA°-9"-f	ASSY GRIPPER BASE ASSY		3
5,6,22-24					
	5321 87 410	fI-D	ASSY CHAIN ASSY		2
2,25					
1	9670051001	vh'vtli"11/1-	M5X10 SOCKET BOLT M5X10		12
2	5300 87 412	fI-D	CHAIN		6
3	5321 87 315		SPACER		3
4	9411302200	T-A°-t°)	3X22 TAPER PIN 3X22		3
5	9684050508	F\$Vi" M5X5	SET SCREW M5X5		9
*6	5321 87 322	7'77vh	BRACKET		3
7	5310 87 313	D1'7h	SHAFT		3
8	5290 87 321	A7°97)9"	SPRING		6
9	5321 87 323	A7°97)9"4111,51'-	SPRING HOLDER		6
10	5321 87 318-1	9"9v11° -	GRIPPER		15
11	9670061608	9vhi li"11)f	M6X16 SOCKET BOLT M6X16		15
12	5321 87 311	7"7"1.	BRACKET		3
13	5321 87 312	7' "vh	BRACKET		3
14	9721040008	E-'J.'2" E-4	E -RING E-4		3
15	90203	-w79:i2" 625ZZ	BALL BEARING 625ZZ		3
16	9411302000	7-11°-t°7)	3X20 TAPER PIN 3X20		9
17	9411301600	7-11°-t : ,	3X16 TAPER PIN 3X16		3
18	5321 87 316	7-Ls	ARM		3
19	5290 87 317	A9VF'	STUD		3
20	9710050008	i l '*# 'W` * M5	SPRING WASHER M5		1
21	9660050014	tVF M5	NUT M5		3
*22	5321 87 314	Dt7h	SHAFT		3
*23	5290 87 319	9"P9A°-9"1	GRIPPER STUD		15
24	9410301608	A7°9D"t°D	3X16 SPRING PIN 3X16		15
25	5321 87 411	Y5IVI>W9:i9	ATTACHMENT LINK		6



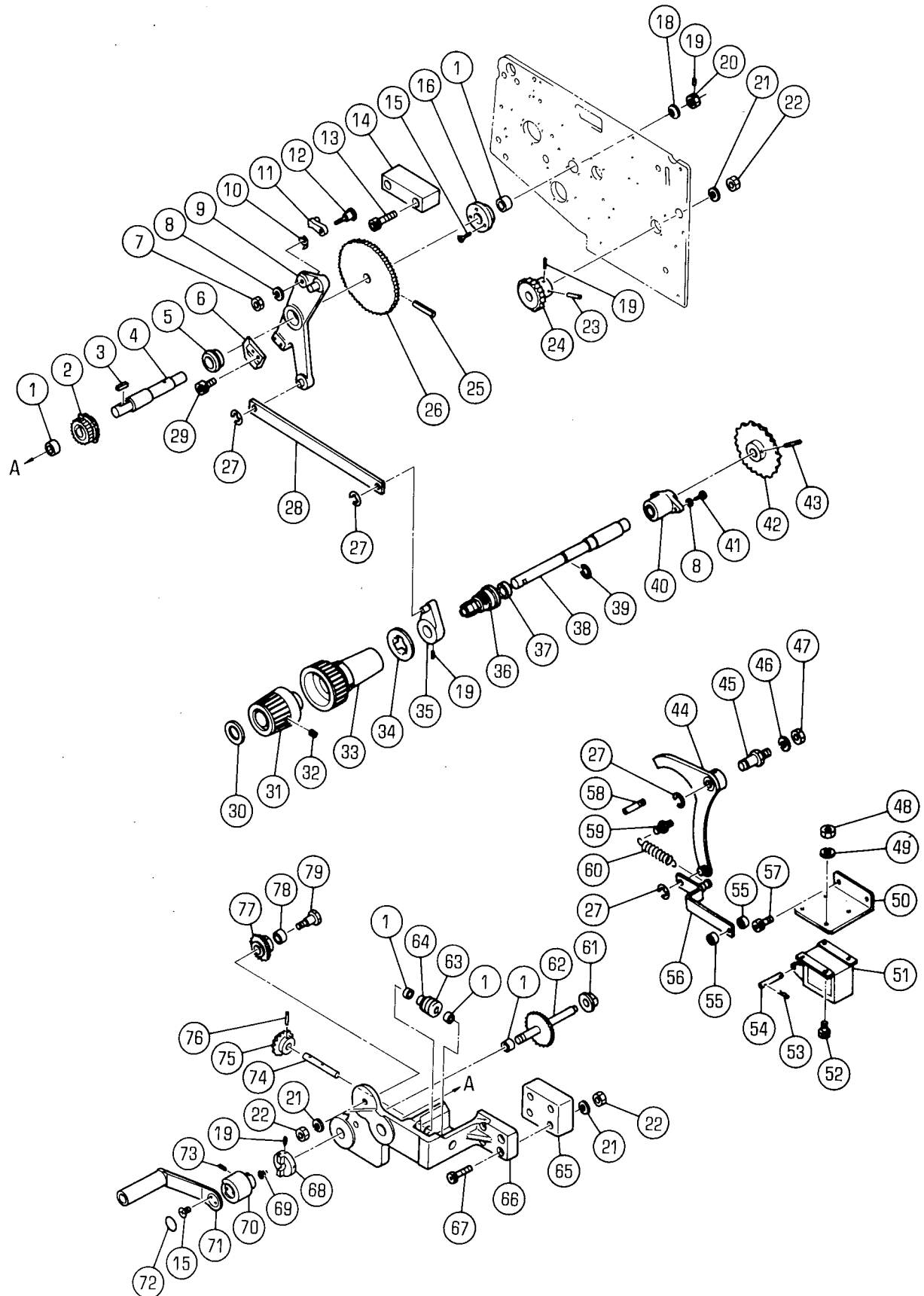
W1'J5-7'11, (CD)	2 a	5341Z 8801
PAPER DELIVERY TABLE (CD)	SECTION	
	*c. GrAitA(±10-A 7(1 tot	4-"C` ;t3Z L. 'CT
	Note: When ordering items marked *,indicate the set number because they are available only as a set.	

NO.	SET NO. /PART NO.	nfs	/dgstONENT PARTS NO.	PART NAME	Crty
	5310 88 140	T-7"11/21-"	D"9 ASSY	SPROCKET AND GEAR ASSY	1
		8.9.14			
	5310 88 150-1	11-D		CHAIN	1
		10-12			
	5340 88 240	wfD7-74, ASSY		DELIVERY TABLE DOLLY ASSY	1
		37-40.44			
1	5300 21 424	7°D-F		PLATE	1
2	5310 88 145-1	7"591-		BRACKET	1
3	9710050014	A"vf"h"* M5		SPRING WASHER M5	8
4	9642051014	t'\ "3*D" M5X10		SCREW M5X10	8
5	90644	AVVPV* A3		TOOTHED LOCK WASHER A3	2
6	9642032014	t1"M")" M3X20		SCREW M3X20	2
7	5290 89 143			BUSHING	2
8	5290 88 142	A7°05"YF		SPROCKET	2
9	9410402508	A7°11)9"t°D 4X25		SPRING PIN 4X25	2
10	9648031514	#534D" M3X15		SCREW M3X15	2
11	5310 88 148	A-V.9f7"W.99		BLOCK	1
12	90836	fI-D RS37-1 59P		CHAIN RS37-1 59P	2
13	5290 88 235	1)1.0-		WEIGHT	2
14	5310 88 141	D1'7h		SHAFT	1
15	5310 88 147			CHAIN GUIDE	1
16	98501	MI"- 360010-1		COVER 360010-1	1
17	9414202514	9Ut°) 2X25		SPLIT PIN 2X25	2
18	5310 88 233	AT-		STAY	1
19	97313	A-fvf V-1C244		SWITCH V-1C244	1
20	5341 88 210	7U-LI		FRAME	1
21	9670081608		M8X16	SOCKET BOLT M8X16	2
22	9648052014	/53V)" M5X20		SCREW M5X20	2
23	5341 88 234	U-14		RAIL	2
24	5330 88 236-1	h7-		COLLAR	4
25	9660060014	Jvh M6		NUT M6	4
26	9710060008	i1"*#"b"* M6		SPRING WASHER M6	4
27	5290 88 231	A9vh '		STUD	2
28	5290 31 116	9:/9		LINK	2
29	9721070008	E-9:)9" E-7		E -RING E-7	2
30	5340 88 233			STUD	4
31	90214	t"-w71:)9" 6000ZZ		BALL BEARING 6000ZZ	6
32	9648051614	#53*D" M5X16		SCREW M5X16	2
33	9648051014	#53*D" M5X10		SCREW M5X10	2

SECTION NUMBER _____ |

$$\dot{V} = F \sqrt{4 - C_1 t_5 C_2} \quad 'C T \quad t_{s_0}$$

NO.	SET NO. / PART NO.	113	4T	COMPONENT PARTS NO.	PART NAME	114ft Qty
34	5290 88 250			U-11)	RAIL	2
35	5330 88 237-1			A9vh"	STUD	2
36	9670051001			97VhitINDF M5X10	SOCKET BOLT M5X10	4
37	91350			41'A9- 420G-N-75	CASTER 420G-N-75	4
38	9716060014			t5 ✓ M6	PLAIN WASHER M6	16
39	90770			tM" 4.1x20	WOOD SCREW 4.1x20	16
40	5340 88 241			MDT-7"11)	DELIVERY TABLE DOLLY	1
41	9660080014			tVt. M8	NUT M8	2
42	9710080008			A '*/"V* M8	SPRING WASHER M8	6
43	5340 88 232			A9V1-'	STUD	2
44	5310 44 314				SCALE	1
45	9662080014			1f . M8	NUT M8	4
46	5341 88 220			7U-L	FRAME	1
47	90856			D"81DFIW RS37-1	JOINT LINK RS37-1	2
48	97381			7911-9- VAM22	ACTUATOR VAM22	1
49	5310 88 151			t °D	PIN	2



NO.	t./h44 SET NO. /PART NO.	5.F.44	1/2 / n	RELEVANT PARTS NO.	PART NAME	(Xty
5290 88 112Z	\$9114i1W—			HOUSING		1
	1,16					
5290 88 194Z	V%17—			GEAR		1
	77,78					
5290 89 130-2	D\$V7ADF"Wi1'7h ASSY			BACK GUIDE KNOB SHAFT ASSY		1
	37,38,42,43					
5296 88 160				HANDLE (IVORY)		1
	15,70-72					
5310 88 160	ADFNli (90)			HANDLE (BLACK)		1
	15,70-72					
5330 88 111Z	"Pt5h".9h			BRACKET		1
	1,66					
5341 88 110	',*-GV`1~-"7TVh ASSY			BRACKET ASSY		1
	1-4,25,26,63,64,66,74-76					
5341 88 130	Y-G ASSY			ARM ASSY		1
	5,9					
5341 88 140	5IIVF91:"7-GD17FASSY			RACHET DRIVE ARM SHAFT ASSY		1
	4,25,26					
1 90242	7"VD2 MB1210DU			BUSHING MB1210DU		5
2 5290 88 180				GEAR		1
3 5290 88 183				KEY		1
4 5341 88 113-1	D1'7F			SHAFT		1
5 5341 88 131	\$911,			BUSHING		1
6 5341 88 132				SLIDE CAM		1
7 9660050014	tVI. M5			NUT M5		1
8 9710050008	A"*#"h"* M5			SPRING WASHER M5		3
9 5341 88 120	7-L			ARM		1
10 5290 51 064	A7°U:)9"			SPRING		1
11 5290 51 070	V)(			PAWL		1
12 5290 51 063	L o D			PIN		1
13 9670062508	9 1-7104/F M6X25			SOCKET BOLT M6X25		2
14 5341 88 136	7"o.'9			BLOCK		1
15 9648051014	4/5DD" M5X10			SCREW M5X10		5
16 5290 88 112	\$91M9"—			HOUSING		1
18 90692	/5A" L10			SPRING L10		1
19 9684050508	M5X5			SET SCREW M5X5		4
20 5341 88 133	oV9tVh			LOCK NUT		1
21 9710060008	VV"/"J" M6			SPRING WASHER M6		6
22 9660060014	IVF M6			NUT M6		6

STAND LIFTING DRIVE (CD)				SECTION	SECTION NUMBER	!
				LgralU=.(t Cit54L C h.CDT.,-t7h*-'4'Cit3ZLTTL,s _o Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. /PART NO.	115 141*/COMPONENT	PARTS NO.	PART NAME	via Grty	
23	9410402508	A7°1D9"t'D	4X25	SPRING PIN 4X25	1	
24	5290 88 144			GEAR	1	
25	9410402808	77°9D9"t°D	4X28	SPRING PIN 4X28	1	
26	5290 88 115	5IVA-Ai1-II/		RATCHET WHEEL	1	
27	9721070008	E-7		E -RING E-7	4	
28	5341 89 111	UD9		LINK	1	
29	9670051608	9 1.710 ¹ 11,F	M5X16	SOCKET BOLT M5X16	2	
30	5300 12 224	70 D-F		PLATE	1	
31	5310 89 134-1	V7Ei (90)		KNOB (BLACK)	1	
31	5316 89 134	97:2 (7101i"1-)		KNOB (IVORY)	1	
32	9684060608	F D" M6X6		SET SCREW M6X6	2	
33	5310 89 133-1	V7α (90)		KNOB (BLACK)	1	
33	5316 89 133-1	V7Z (7-WU-)		KNOB (IVORY)	1	
34	5310 89 149	hA"-		COVER	1	
35	5290 89 120	IA"-		LEVER	1	
36	5290 89 148	1]5-		COLLAR	1	
37	5290 89 129			SPACER	1	
38	5290 89 131-2	D1'7F		SHAFT	1	
39	90603	CE-UD9" CE-12		CE-RING CE-12	1	
40	5290 89 112	D"91,7		BUSHING	1	
41	9642051614	t1'3D" M5X16		SCREW M5X16	2	
42	5290 89 135	A7°07vh		SPROCKET	1	
43	9410403208	A7°U)9't°:/	4X32	SPRING PIN 4X32	1	
44	5327 44 210	liA"-		LEVER	1	
45	5327 44 231	A9VF"		STUD	1	
46	9710080008	v*, ' /)"* M8		SPRING WASHER M8	1	
47	9660080014	tVF M8		NUT M8	1	
48	9660040014	tVF M4		NUT M4	4	
49	9710040008	A"*#"b"* M4		SPRING WASHER M4	4	
50	5330 57 151	7""VF		BRACKET	1	
51	97630	91./10.' AS-05N AC115V		SOLENOID AS-05N AC115V	1	
52	9670041008	9"1-1i"0 M4X10		SOCKET BOLT M4X10	4	
53	90628	AtV7°t°D SSP-4		SNAP PIN SSP-4	1	
54	5300 33 561-1	t°D		PIN	1	
55	5300 33 562	/73-		COLLAR	2	
56	5341 88 270	9D9		LINK	1	
57	9670061208	9"1104/F M6X12		SOCKET BOLT M6X12	2	
58	5290 89 422			SCREW	1	
59	5290 36 351	A7°9)9"A9VF		SPRING STUD	1	

STAND LIFTING DRIVE (CD)

-t,:> a >#²⁴-

SECTION NUMBER

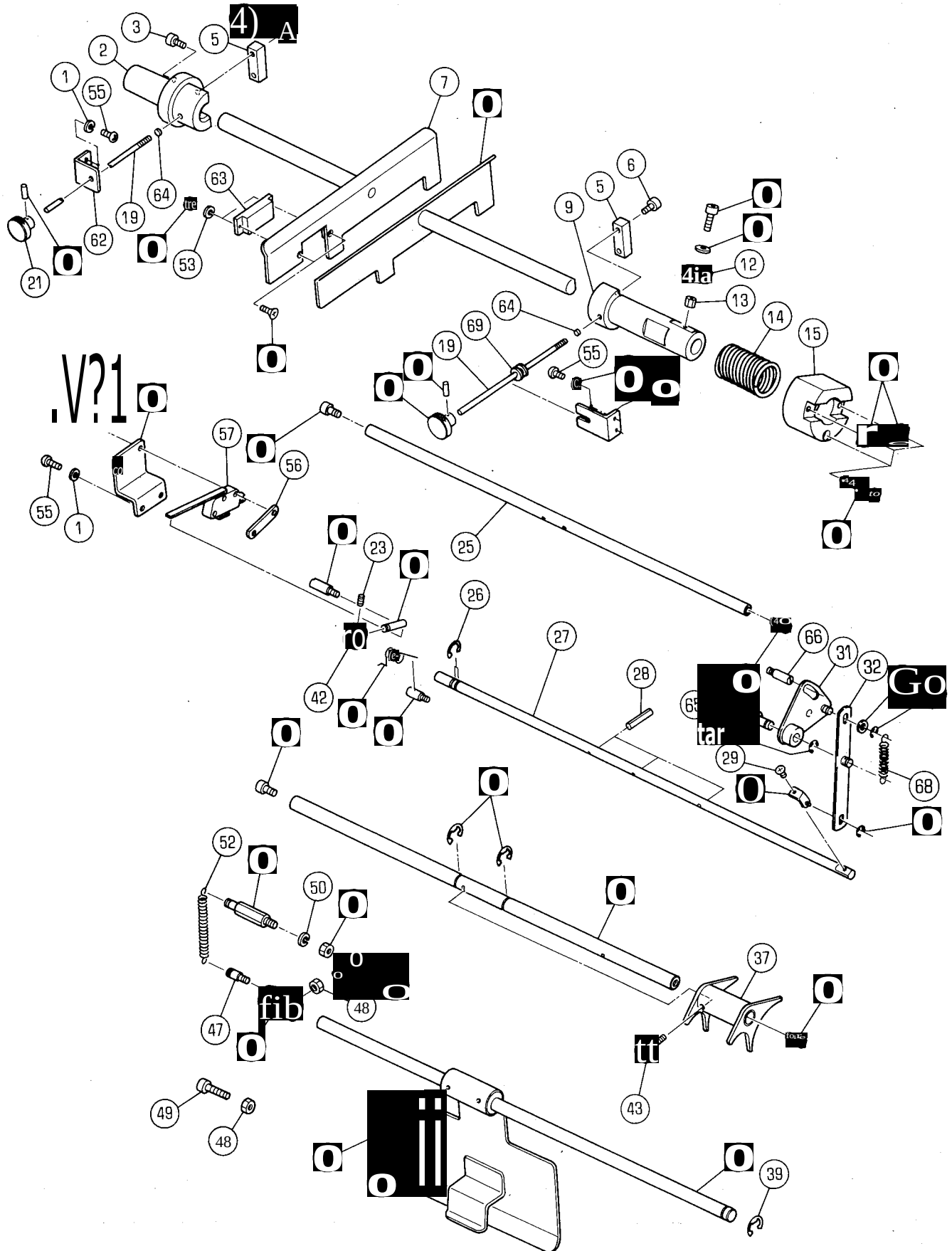
5341G 890

SECTION

*con,11(1*ATubALTI-tA.0T, -t.y1-4*T;±30-TTI,„

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
60	5300	59	565-1	A7°9D9"	SPRING		1
61	5290	82	162	\$5114	BUSHING		1
62	5290	88	190	4%a	GEAR		1
63	5290	37	614		GEAR		1
64	9410302008			A7°9D2"t°D 3X20	SPRING PIN 3X20		1
65	5341	88	135	A1NO	SPACER		1
66	5330	88	111	7"°vh	BRACKET		1
67	9670064508			9 F1"11,F M6X45	SOCKET BOLT M6X45		4
68	5290	88	134	95v1	CLUTCH		1
69	5290	37	814	A7°9D9"	SPRING		1
70	5296	88	161	ADF"llaliD9/ (7-f*"9-)	HANDLE BODY (IVORY)		1
70	5310	88	161	ADFNDtD91 (9o)	HANDLE BODY (BLACK)		1
71	5300	37	820	A:if-ND (7-wg-)	HANDLE (IVORY)		1
71	5310	37	820	)w9) (90)	HANDLE (BLACK)		1
72	5300	37	815	7°D-1- (71t"U-)	PLATE (IVORY)		1
72	5310	37	815	'°L'-I' (90	PLATE (BLACK)		1
73	5290	88	170	E) 1/8	SCREW		1
74	5290	88	133	D1'71.	SHAFT		1
75	5290	37	613		GEAR		1
76	9410302508			A7°1)9"t°) 3X25	SPRING PIN 3X25		1
77	5290	88	194		GEAR		1
78	5290	89	219	\$911,	BUSHING		1
79	5290	88	193	A9VF.%%	STUD		1



-ft" (CD) SIDE GUIDE (CD)		SECTION		a SECTION NUMBER	53412 892
		SECTION		*:::COgfigitt.AtairrIt134 ""C Note: When ordering items marked*, indicate the set number because they are available only as a set.	
NO.	SET NO. / PART NO.	naft./44	COMPONENT PARTS NO.	PART NAME	Aa cvty
5341 89 270	95D7°711"11/1'	ASSY	CLAMP BOLT ASSY		2
19-21					
1 9710050008	A"V,"/J"	M5	SPRING WASHER M5		6
2 5341 89 227			BRACKET		1
3 9670061208	V"hili"11,h	M6X12	SOCKET BOLT M6X12		5
5 5341 89 225	h"lh"7"c09		BLOCK		2
6 9670051001	97Vh*NDF	M5X10	SOCKET BOLT M5X10		4
7 5341 89 240			SIDE GUIDE		1
8 5341 89 230			SIDE GUIDE		1
9 5341 89 222			BRACKET		1
11 9716060014	t5 h"*	M6	PLAIN WASHER M6		1
12 90214	iti"-11)1"79D2"	6000ZZ	BALL BEARING 6000ZZ		
13 5341 89 224	AINO_41		SPACER		1
14 5341 89 226	I'IA"*		SPRING		
15 5341 89 221			BUSHING		
16 5341 89 223	At°11,		SPIRLL		2
17 9670064008	9 F;ti"lilh	M6X40	SOCKET BOLT M6X40		3
18 5341 89 251-2	h"IF"		GUIDE		
19 5341 89 271	95D7°t"lilF		BOLT		2
20 9410201608	A7° 17)9"t°;	2X16	SPRING PIN 2X16		2
21 5341 89 272	/7"		KNOB		2
22 5300 75 112	t°D		PIN		
23 9684050508	l°)(E)"	M5X5	SET SCREW M5X5		3
24 5290 89 422	*D"		SCREW		1
25 5330 89 411	AT-		STAY		
26 90601	CE-'J.'9"	CE-8	CE-RING CE-8		2
27 5341 89 421			BAR		
28 9410302508	A7°U)9"t°D	3X25	SPRING PIN 3X25		3
29 9670041008	V"Ftv"II/F	M4X10	SOCKET BOLT M4X10		
30 5341 89 430	Y-L	ASSY	ARM ASSY		1
31 5341 89 450	Y-L		ARM		1
32 5341 89 440	YD9		LINK		1
33 9716060008	t5 /3"	M6	PLAIN WASHER M6		1
34 9721050008	E-Up9"	E-5	E -RING E-5		1
35 9721030008	E.- ¹ W"	M3	E -RING M3		1
36 9670061201	9h"Vh*"11,h	M6X12	SOCKET BOLT M6X12		2
37 5341 89 410	AFAVA°-	ASSY	STRIPPER ASSY		1
38 5341 86 214	AT-		STAY		1
39 9721100008	E-q)9"	E-10	E-RING E-10		3

SIDE GUIDE (CD)

SECTION NUMBER

I

/aTIL w7L1

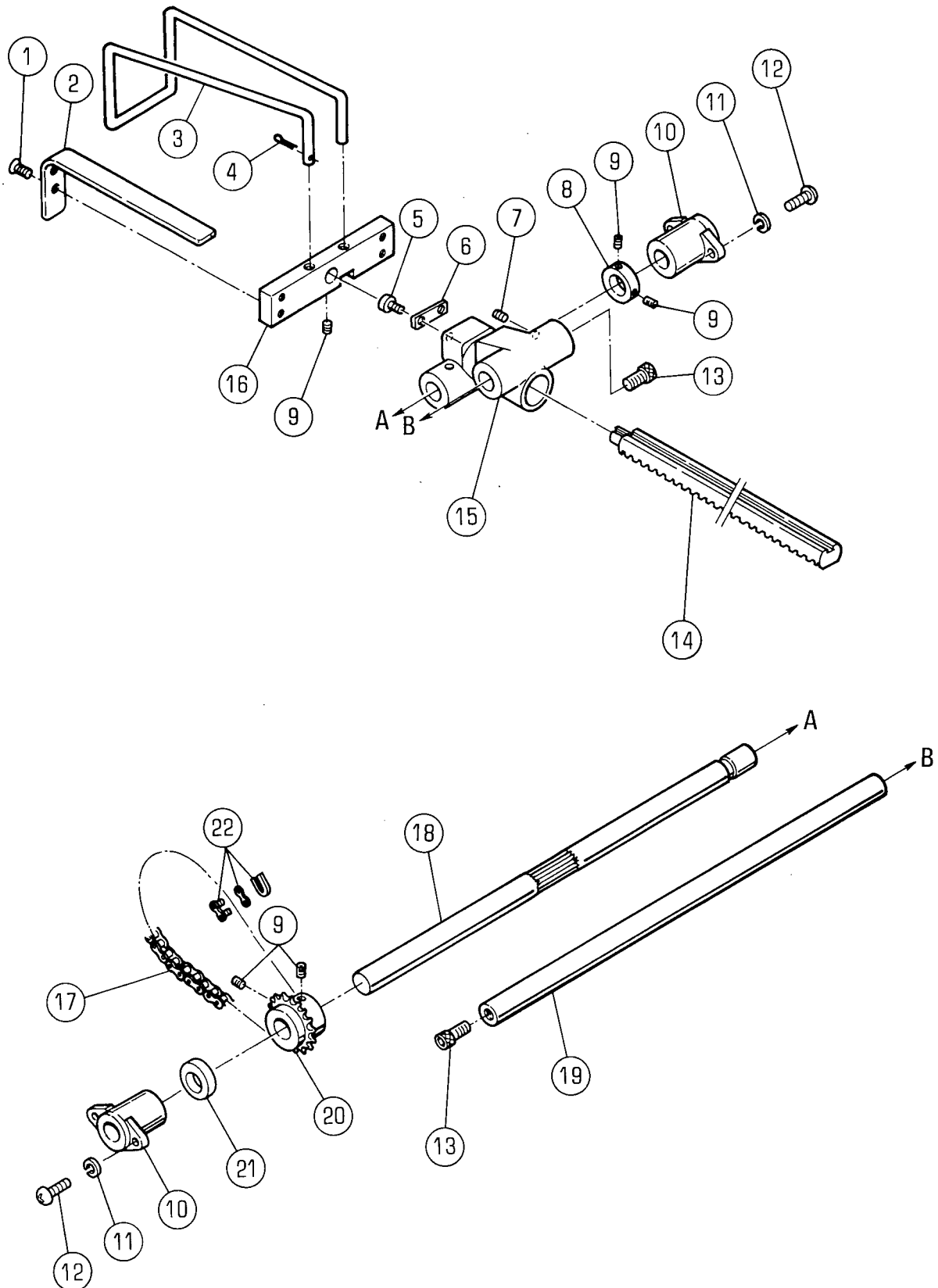
SECTION

*zogat4.*aTts5-4uTs-t-A.oT.,-ty

t3cLTTL₀

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
40	5290 52 422	A7°9:,9"A9VF"	SPRING STUD	1
41	5290 89 423	A7°U:)9"	SPRING	1
42	5300 59 134	F)035-	LOCK COLLAR	1
43	5341 89 413	J7"	KNOB	1
44	5310 89 311	D1'71'	SHAFT	1
45	5310 89 320	7oDhh"-fh"	FRONT GUIDE	1
46	5290 89 323-2	VA	BOSS	1
47	5290 33 122	A?° 1D9` `A9Vh"	SPRING STUD	1
48	9660060014	VA' M6	NUT M6	3
49	9670062508	97Vhli"lbh M6X25	SOCKET BOLT M6X25	2
50	9710060008	A"V/"")" M6	SPRING WASHER M6	1
51	5290 89 324	AT'UD"A9Vh"	SPRING STUD	1
52	5290 21 642-2	A7°U)9"	SPRING	1
53	9710030008	ANN V/"13" M3	SPRING WASHER M3	2
54	9660030014	VA' M3	NUT M3	2
55	9642051014	11"3VP% M5X10	SCREW M5X10	6
56	5300 21 424	70 L1 -1r	PLATE	1
57	97332	AIV1 D2MV-5L111-IC2	SWITCH D2MV-5L111-IC2	1
58	9648032014	/53*D" M3X20	SCREW M3X20	2
59	5330 61 434	7"57VF	BRACKET	1
60	90644	A V A3	TOOTHED LOCK WASHER A3	2
61	9642031614	,1"3*D" M3X16	SCREW M3X16	2
62	5341 89 252	hU...(1,%%	GUIDE	1
63	96613-1	AIVf E2K-F7MC1-10	SWITCH E2K-F7MC1-10	1
64	5430 35 314		SPACER	2
65	5340 51 047-1	A9VF"	STUD	1
66	5290 52 423-1	t°D	PIN	1
67	9721070008	E-1w" E-7	E -RING E-7	1
68	5290 38 141-1	A7°9:)9"	SPRING	1
69	5341 89 253	*1109"-	HOLDER	1



[illegible]

3rJ7l:I 1-4t1

PART NUMBER INDEX

PART NUMBER INDEX

g5 A # PART NUMBER	SECTION No.	No.	# 4 PART NUMBER	SECTION No	No.	
NBH -624S	5341	356	5290	161	5341G 530	84
5110 10 010-4	5341	840	5290	161	5341G 580	21
5110 10 100-4	5341	840	5290	161	5341Z 210	61
5110 10 110	5341	840	5290	161	5341Z 330	44
5110 10 121	5341	840	5290	161	53412 520	16
5110 10 122	5341	840	5290	161	53412 536	56
5110 10 123	5341	840	5290	161	53412 540	59
5110 10 130	5341	840	5290	161	5341Z 542	96
5110 10 141	5341	840	5290	161	5341Z 582	24
5110 10 142-1	5341	840	5290	162	5341G 511	60
5110 10 143-2	5341	840	5290	162	5341G 530	93
5110 10 171	5341	840	5290	162	5341G 560	69
5110 10 180-1	5341	840	5290	162	5341G 580	80
5110 10 190-1	5341	840	5290	164	5341G 370	61
5110 20 110-1	5341	840	5290	164	53412 360	62
5110 20 111	5341	840	5290	212	5341G 511	68
5110 20 112	5341	840	5290	212	5341G 562	32
5110 20 113-1	5341	840	5290	316	5341Z 350	116
5110 20 114-1	5341	840	5290	521	5341G 511	66
5110 20 115	5341	840	5290	521	5341G 530	108
5110 20 116-2	5341	840	5290	521	5341G 560	63
5110 20 117	5341	840	5290	521	5341G 580	75
5110 20 118-3	5341	840	5290	521	5341Z 350	84
5110 20 119	5341	840	5290	521	5341Z 380	43
5110 20 121	5341	840	5290	612	5341G 370	10
5110 20 131-1	5341	840	5290	612	5341Z 210	34
5110 20 132-1	5341	840	5290	612	5341Z 220	12
5110 20 140	5341	840	5290	641	53412 330	63
5110 20 150	5341	840	5290	641	5341Z 355	97
5110 20 160	5341	840	5290	642-2	5341Z 892	52
5110 20 170	5341Z	840	5290	643	53412 330	62
5110 20 180	5341Z	840	5290	222	53412 210	39
5110 20 190	53412	840	5290	318	5341Z 210	64
5290 14 120	5341G	110	5290	318	53412 520	1
5290 16 200-3	53412	170	5290	318	53412 570	8
5290 16 212	5341Z	170	5290	320	5341Z 210	72
5290 16 215	5341Z	170	5290	330	5341Z 210	74
5290 16 226	5341Z	170	5290	112	5341Z 230	44
5290 16 311	5341Z	170	5290	112	53412 365	58
5290 16 312	5341Z	170	5290	113	5341Z 250	47
5290 16 313	53412	170	5290	113	53412 260	36
5290 16 314	53412	170	5290	113	5341Z 365	43
5290 16 315	53412	170	5290	113	53412 870	51
5290 16 316	5341Z	170	5290	127	53412 230	42
5290 16 411	53412	170	5290	127	53412 240	78
5290 16 412-1	53412	170	5290	127	53412 365	44
5290 16 413	53412	170	5290	233	53412 240	71
5290 16 414	5341Z	170	5290	234	5341Z 240	72
5290 16 415-2	53412	170	5290	251	53412 240	12
5290 17 111	5341Z	170	5290	251	53412 540	71
5290 17 113	53412	170	5290	251	5341Z 542	59
5290 17 113	5341Z	320	5290	252	5341Z 240	93
5290 17 113	5341Z	860	5290	253	5341Z 240	1
5290 17 114	5341Z	860	5290	275	5341Z 513	23
5290 17 115	53412	170	5290	114	5341Z 260	26
5290 17 115	53412	320	5290	114	5341Z 365	49
5290 17 115	5341Z	860	5290	115	53412 260	20
5290 17 117	5341Z	860	5290	112	5341G 370	31
5290 17 119	5341Z	170	5290	112	5341Z 210	12
5290 17 120	5341Z	170	5290	112	5341Z 220	39
5290 21 123	53412	330	5290	124	5341Z 870	42

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U # PART NUMBER	SECTION No.	No.	413 PP PART NUMBER	SECTION No.	No.
5290 26 222	5341Z 260	15	5290 31 1 52-1	5341Z 650	3
5290 29 115	5341Z 210	70	5290 31 1 53-1	5341Z 650	2
5290 29 115	5341Z 355	7	5290 31 214	5341Z 355	107
5290 29 115	5341Z 513	70	5290 32 112	5341Z 320	42
5290 29 210	5341G 370	20	5290 32 113	5341Z 320	51
5290 29 210	5341Z 330	32	5290 32 114	5341Z 320	55
5290 29 210	5341Z 895	10	5290 32 115	5341Z 320	43
5290 29 220-1	5341G 560	31	5290 32 117	5341Z 320	50
5290 29 220-1	5341G 580	37	5290 32 121	5341Z 320	54
5290 29 222-1	5341G 530	32	5290 32 122	5341Z 320	53
5290 29 222-1	5341G 580	65	5290 32 123-1	5341Z 320	47
5290 29 311	5341G 530	2	5290 32 125	5341Z 320	46
5290 29 311	5341G 580	2	5290 32 126	5341Z 320	45
5290 29 311	5341Z 230	3	5290 32 141	5341Z 320	48
5290 29 311	5341Z 360	36	5290 32 141	5341Z 356	16
5290 29 311	5341Z 365	18	5290 32 211-1	5341Z 320	49
5290 29 311	5341Z 380	44	5290 32 212-2	5341Z 320	62
5290 29 311	5341Z 536	67	5290 32 213	5341Z 320	66
5290 29 311	5341Z 584	89	5290 32 214	5341Z 320	67
5290 29 312	5341Z 210	81	5290 32 215	5341Z 320	61
5290 29 312	5341Z 310	7	5290 32 216	5341Z 320	65
5290 29 312	5341Z 330	40	5290 32 217	5341Z 320	89
5290 29 312	5341Z 355	46	5290 32 420	5341Z 320	4
5290 29 312	5341Z 380	21	5290 32 430	5341Z 320	7
5290 29 312	5341Z 570	23	5290 32 440	5341Z 320	6
5290 29 313	5341G 370	37	5290 32 451	5341Z 320	3
5290 29 313	5341G 530	5	5290 32 452	5341Z 320	5
5290 29 313	5341G 580	10	5290 32 452	5341Z 350	42
5290 29 313	5341Z 220	35	5290 32 452	5341Z 355	105
5290 29 313	5341Z 240	13	5290 32 452	53.41Z 380	1
5290 29 313	5341Z 330	59	5290 33 122	5341Z 892	47
5290 29 313	5341Z 380	15	5290 33 141	5341/ 330	65
5290 29 313	5341Z 755	7	5290 33 1 42-1	5341Z 330	12
5290 29 313	5341Z 756	27	5290 33 1 43	5541Z 870	48
5290 29 313	5341Z 757	7	5290 33 213	5341Z 330	28
5290 29 313	5341Z 758	27	5290 33 213Z	5341Z 330	
5290 29 313	5341Z 870	49	5290 33 214	5341G 511	32
5290 29 314	53411 330	19	5290 33 214	53411 330	20
5290 29 314	5341Z 360	16	5290 33 214'	5341/ 540	87
5290 29 314	53411 540	84	5290 33 215	5341Z 330	31
5290 29 314	5341Z 570	14	5290 33 215Z	5341Z 330	
5290 29 314	5341Z 895	8	5290 33 23071	5341Z 330	17
5290 29 315	5341G 530	96	5290 33 314	5341Z 330	29
5290 29 315	5341G 560	29	5290 33 431	5341Z 330	13
5290 29 315	5341G 562	25	5290 33 455	5341/ 330	18
5290 29 315	5341G 580	23	5290 33 511	5341Z 380	51
5290 29 315	5341Z 365	13	5290 33 512	5341Z 380	49
5290 29 315	5341Z 512	15	5290 33 514-1	5341/ 210	32
5290 29 315	5341Z 513	77	5290 33 514-1	5341Z 220	9
5290 29 315	5341Z 536	1	5290 33 514-1	5341Z 540	58
5290 29 315	5341Z 584	29	5290 33 514-1	5341Z 542	95
5290 29 316	5341Z 860	22	5290 33 515	5341Z 380	50
5290 29 411	5341Z 230	31	5290 33 534	5341G 370	25
5290 29 411	5341Z 365	26	5290 34 1 30	5341Z 330	49
5290 29 412	5341Z 210	9	5290 34 1 41	5341Z 330	50
5290 29 412	5341Z 220	30	5290 34 1 42	5341Z 330	36
5290 29 412	5341Z 230	30	5290 34 1 51	5341Z 330	46
5290 29 412	5341Z 365	27	5290 34 152	5341Z 170	3
5290 31 116	5341Z 880	28	5290 34 152	5341Z 330	67
5290 31 122	5341Z 310	26	5290 34 153	5341Z 330	48
5290 31 127	5341Z 417	12	5290 34 114	5341Z 330	AR

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413 n # PART NUMBER	SECTION No.	No.	A5 # PART NUMBER	SECTION No.	No.
5290 35 131-1	5341Z 540	2	5290 37 614	5341G 370	3
5290 35 131-1	5341Z 542	113	5290 37 614	5341G 890	63
5290 35 136-1	5341Z 330	1	5290 37 712	5341G 370	50
5290 36 112	5341Z 360	33	5290 37 721	53410 370	17
5290 36 212	5341Z 360	47	5290 37 722	5341G 370	15
5290 36 214	5341Z 350	83	5290 37 814	5341G 370	9
5290 36 214	5341Z 360	41	5290 37 814	5341G 890	69
5290 36 321	5341Z 360	8	5290 38 121	5341Z 320	19
5290 36 351	5341G 890	59	5290 38 121	5341Z 380	20
5290 36 351	5341Z 350	86	5290 38 141-1	5341Z 210	24
5290 36 353	5341Z 360	23	5290 38 141-1	5341Z 220	34
5290 36 354	5341Z 360	5	5290 38 1 41-1	5341Z 330	58
5290 36 355-1	5341Z 360	26	5290 38 1 41-1	5341Z 892	68
5290 37 121	5341Z 535	12	5290 38 232	5341Z 380	16
5290 37 123	5341G 370	65	5290 38 233	53412 380	25
5290 37 123	5341G 530	11	5290 38 235	53412 240	85
5290 37 123	5341Z 330	3	5290 38 235	53412 512	67
5290 37 123	5341Z 360	34	5290 38 235	5341Z 536	39
5290 37 123	5341Z 513	43	5290 38 235	5341Z 540	44
5290 37 123	5341Z 582	34	5290 38 235	53412 542	108
5290 37 1 51-1	5341G 370	43	5290 38 236	5341Z 380	30
5290 37 1 51-1	5341G 530	33	5290 38 238	5341Z 380	24
5290 37 211	5341G 370	59	5290 38 238	5341Z 582	4
5290 37 231	5341G 370	58	5290 38 310-1	5341Z 380	6
5290 37 232	5341G 370	52	5290 38 321	53412 380	5
5290 37 233-1	5341G 370	60	5290 38 322-2	5341Z 380	18
5290 37 233-1	5341G 580	67	5290 38 330	53412 380	9
5290 37 240-1	5341G 370	55	5290 38 341	5341Z 380	10
5290 37 251	5341G 370	56	5290 41 114-1	5341G 580	68
5290 37 310-1	5341G 370		5290 43 112	5341Z 360	35
5290 37 310Z-1	5341G 370		5290 43 1122	5341Z 360	
5290 37 311	5341G 370	53	5290 51 017	5341G 511	14
5290 37 312	5341G 370	54	5290 51 017	53410 560	56
5290 37 313	5341G 370	12	5290 51 042-2	53410 511	44
5290 37 313-1	5341G 370	51	5290 51 042-2	5341G 560	101
5290 37 314	5341G 370	27	5290 51 042Z-2	53410 511	
5290 37 421-1	5341G 370	62	5290 51 042Z-2	53410 560	
5290 37 431	5341G 370	42	5290 51 043	53410 511	40
5290 37 432	5341G 370	41	5290 51 043	5341G 560	96
5290 37 433	5341G 370	48	5290 51 043	5341Z 513	16
5290 37 433	5341G 511	80	5290 51 043	5341Z 564	5
5290 37 433	5341G 580	33	5290 51 047	5341G 511	19
5290 37 433	5341Z 360	58	5290 51 047	5341G 560	90
5290 37 433	5341Z 582	25	5290 51 048	5341G 511	21
5290 37 433	5341Z 755	20	5290 51 048	5341G 560	89
5290 37 433	5341Z 756	35	5290 51 049	5341G 511	22
5290 37 433	5341Z 757	20	5290 51 049	5341G 560	91
5290 37 433	5341Z 758	35	5290 51 063	5341G 511	35
5290 37 434-1	5341G 370	47	5290 51 063	5341G 560	88
5290 37 434-1	5341Z 330	43	5290 51 063	53410 890	12
5290 37 434-1	5341Z 350	87	5290 51 064	5341G 511	33
5290 37 512	5341G 370	30	5290 51 064	5341G 890	10
5290 37 513-1	5341G 530	86	5290 51 070	5341G 511	34
5290 37 513-1	5341G 580	6	5290 51 070	5341G 890	11
5290 37 514	5341G 530	16	5290 51 081	5341G 511	6
5290 37 514	5341G 580	66	5290 51 081	5341G 560	46
5290 37 515	5341G 370	29	5290 51 082	5341G 511	25
5290 37 610	5341G 370		5290 51 082	5341G 560	47
5290 37 611	5341G 370	4	5290 51 083	5341G 511	24
5290 37 612	5341G 370	1	5290 51 083	5341G 560	48
5290 37 613	5341G 370	6	5290 51 083	5341Z 514	46

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5290 083	5341Z	582 44	5290 622-2	5341Z	5121 22
5290 112-2	5341G	560 40	5290 623	5341G	562 2
5290 120-1	5341G	511 85	5290 632-2	5341G	562 9
5290 120-1	5341G	560 16	5290 632-2	53412	512 23
5290 122	5341G	511 83	5290 632-2	53412	536 12
5290 122	5341G	560 14	5290 632-2	53411	584 12
5290 123-1	5341G	511 81	5290 640-2	5341G	562
5290 123-1	5341G	560 35	5290 640-2	5341Z	512
5290 123-1	5341Z	360 10	5290 642-2	5341G	562 10
5290 123-1	53412	514 43	5290 642-2	53411	512 17
5290 123-1	53412	520 17	5290 642-2	5341Z	536 3
5290 123-1	5341Z	535 52	5290 642-2	5341Z	584 3
5290 123-1	5341Z	566 19	5290 722	5341Z	514 12
5290 131-2	5341G	560 38	5290 730-1	5341Z	514
5290 133	5341G	511 72	5290 730-1	5341Z	535
5290 133	5341G	560 26	5290 730-1	5341Z	566
5290 133	5341G	580 117	5290 730-1	5341Z	582
5290 134	5341G	511 79	5290 731-1	5341Z	514 44
5290 134	5341G	560 36	5290 731-1	5341Z	535 57
5290 134	5341G	580 27	5290 732	5341Z	514 33
5290 135	5341G	511 71	5290 732	5341Z	535 47
5290 135	5341G	530 113	5290 732	53412	536 62
5290 135	5341G	560 27	5290 732	5341Z	566 29
5290 135	5341G	580 26	5290 733-1	5341Z	514 47
5290 212-2	5341Z	512 32	5290 733-1	5341Z	535 60
5290 213	5341G	562 38	5290 733-1	5341Z	566 1
5290 231	53412	512 31	5290 733-1	53412	582 43
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5290 2321-1	5341G	562	5290 735	53412	535 56
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5290 312	5341G	560 13	5290 735	53411	582 42
5290 412	5341Z	564 21	5290 736	53412	514 1
5290 413	5341Z	564 18	5290 736	53412	566 13
5290 414	5341G	560 104	5290 736	53412	582 12
5290 414	53412	513 26	5290 737	5341Z	514 28
5290 414	53411	564 14	5290 737	5341Z	535 39
5290 414	5341Z	582 66	5290 737	5341Z	536 61
5290 423	5341Z	513 18	5290 737	53411	566 10
5290 423	53412	564 4	5290 738	53412	514 26
5290 424	5341Z	513 31	5290 738	53412	566 8
5290 424	5341Z	564 2	5290 741	5341Z	514 30
5290 425	5341Z	513 80	5290 741	5341Z	535 66
5290 425	5341Z	564 10	5290 742	5341Z	514 6
5290 426	5341Z	513 32	5290 742	53412	566 14
5290 426	5341Z	564 1	5290 742	53412	582 19
5290 427	5341Z	513 15	5290 744	5341Z	514 34
5290 427	5341Z	564 23	5290 744	5341Z	566 22
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5290 433	5341Z	512 42	5290 822	5341Z	220 8
5290 434	5341G	562 48	5290 822	5341Z	514 8
5290 435	5341G	562 42	5290 822	5341Z	535 51
5290 437-1	5341G	562 45	5290 822	5341Z	536 55
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5290 437-1	5341Z	513 39	5290 831	5341Z	514 7
5290 437-1	5341Z	582 28	5290 831	5341Z	566 15
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5290 52 112	53412 566	40		5290 965	5341Z 680	6
5290 52 114	5341Z 566	39		5290 068	5341G 720	31
5290 52 115	5341Z 514	17		5290 074	5341G 720	18
5290 52 115	5341Z 566	38		5290 075	5341G 720	45
5290 52 119-1	5341Z 514	35		5290 082	53412 750	8
5290 52 119-1	5341Z 570	43		5290 082	53412 751	8
5290 52 119-1	53412 756	60		5290 082	5341Z 756	61
5290 52 119-1	53412 758	60		5290 082	53412 758	61
5290 52 120	53412 566			5290 083	5341G 710	28
5290 52 130	5341Z 514			5290 087	5341G 710	27
5290 52 130	5341Z 566			5290 087	5341G 720	49
5290 52 213-1	53412 520	3		5290 031	5341Z 750	2
5290 52 213-1	5341Z 570	20		5290 031	5341Z 751	2
5290 52 233	5341Z 860	24		5290 031	5341Z 756	13
5290 52 244	5341Z 360	9		5290 031	5341Z 758	13
5290 52 422	5341G 511	37		5290 022	5341Z 750	19
5290 52 422	5341G 560	97		5290 022	5341Z 751	19
5290 52 422	5341Z 220	51		5290 022	5341Z 756	6
5290 52 422	5341Z 564	48		5290 022	5341Z 758	6
5290 52 422	5341Z 750	10		5290 162	5341G 890	61
5290 52 422	5341Z 751	10		5290 351	53412 320	74
5290 52 422	5341Z 756	24		5290 357	5341Z 320	77
5290 52 422	5341Z 758	24		5290 991	5341Z 380	48
5290 52 422	53412 892	40		5290 413	5341Z 860	49
5290 52 423-1	5341G 511	52		5290 317	5341Z 872	19
5290 52 423-1	5341G 530	39		5290 319	53412 872	23
5290 52 423-1	5341Z 750	5		5290 321	5341Z 872	8
5290 52 423-1	5341Z 751	5		5290 422-1	5341Z 860	68
5290 52 423-1	5341Z 892	66		5290 431-1	5341Z 860	66
5290 52 535	53412 512	5		5290 512	5341Z 870	80
5290 52 535	53412 513	3		5290 112	5341G 890	16
5290 53 175	53412 584	67		5290 112Z	5341G 890	
5290 53 255	5341G 530	51		5290 115	5341G 890	26
5290 53 255	5341G 580	114		5290 133	5341G 890	74
5290 53 255	53412 536	81		5290 134	5341G 890	68
5290 53 255	53412 584	79		5290 142	53412 880	8
5290 53 336	53412 536	4		5290 144	5341G 890	24
5290 53 336	53412 584	4		5290 170	5341G 890	73
5290 54 338	53412 355	55		5290 170	53412 512	3
5290 54 338	53412 512	73		5290 170	53412 513	5
5290 54 338	53412 540	16		5290 180	5341G 890	2
5290 54 338	53412 542	36		5290 183	5341G 890	3
5290 54 338	5341Z 584	36		5290 190	5341G 890	62
5290 54 413	53412 540	7		5290 193	5341G 890	79
5290 54 413	53412 542	115		5290 194	5341G 890	77
5290 54 542-1	53412 355	96		5290 194Z	5341G 890	
5290 54 669-1	5341Z 540	1		5290 231	53412 880	27
5290 54 669-1	53412 542	112		5290 235	53412 880	13
5290 55 312	53412 552	13		5290 250	53412 880	34
5290 55 313-1	5341Z 552	8		5290 112	5341G 890	40
5290 55 314	5341Z 552	6		5290 120	5341G 890	35
5290 61 135-1	5341G 611	1		5290 129	5341G 890	37
5290 61 135-1	5341G 710	40		5290 130-2	5341G 890	
5290 61 633	5341G 611	25		5290 131-2	5341G 890	38
5290 61 633	5341G 614	29		5290 135	5341G 890	42
5290 61 633	5341G 710	30		5290 142	5341Z 895	20
5290 61 633	5341G 720	41		5290 143	5341Z 880	7
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5290 89 324	53412 892	51	5300 33 561-1	5341G 890	54
5290 89 422	5341G 890	58	5300 33 561-1	53412 210	18
5290 89 422	53412 513	78	5300 33 561-1	5341Z 220	20
5290 89 422	5341Z 892	24	5300 33 561-1	5341Z 380	35
5290 89 423	5341Z 892	41	5300 33 562	5341G 890	55
5290 89 613	5341Z 750	24	5300 33 562	53412 210	23
5290 89 613	5341Z 751	24	5300 33 562	53412 220	23
5290 89 616	5341Z 860	28	5300 33 562	5341Z 380	40
5290 89 616	53412 870	6	5300 36 352	5341Z 360	29
5290 89 619	5341Z 552	15	5300 37 411	5341G 370	39
5290 89 624	5341Z 750	29	5300 37 810	5341G 370	
5290 89 624	5341Z 751	29	5300 37 811	5341G 370	67
5295 75 031-1	53412 750	22	5300 37 815	5341G 370	68
5295 75 031-1	53412 751	22	5300 37 al 5	5341G 890	72
5295 75 040	5341Z 750	12	5300 37 820	5341G 370	69
5295 75 040	5341Z 751	12	5300 37 820	5341G 890	71
5295 89 660	5341Z 750	31	5300 38 234-1	53412 380	29
5295 89 660	5341Z 751	31	5300 45 243	5341G 511	10
5295 89 670	5341Z 750	23	5300 45 243	5341G 530	6
5295 89 670	5341Z 751	23	5300 45 243	5341G 560	50
5296 33 525-1	5341Z 520	4	5300 45 243	5341Z 230	26
5296 33 525-1	5341Z 570	21	5300 45 243	5341Z 365	34
5296 88 160	5341G 890		5300 51 160	5341G 511	56
5296 88 161	5341G 890	70	5300 51 160	5341G 530	90
5300 12 220-1	53412 320	34	5300 51 631-2	5341G 562	8
5300 12 223	53412 320	35	5300 51 631-2	5341Z 512	25
5300 12 224	5341G 890	30	5300 51 631Z-2	5341G 562	
5300 12 224	5341Z 170	44	5300 51 631Z-2	5341Z 512	
5300 12 224	5341Z 320	37	5300 51 633-2	5341G 562	7
5300 12 224	5341Z 513	66	5300 51 633-2	5341Z 512	24
5300 12 224	5341Z 514	21	5300 51 641	5341G 562	13
5300 12 224	5341Z 535	44	5300 51 641	5341Z 512	19
5300 12 224	5341Z 566	24	5300 51 641Z	5341G 562	
5300 12 224	5341z 582	57	5300 51 641Z	5341Z 512	
5300 17 112	5341Z 170	48	5300 51 644	5341G 562	12
5300 17 114	53412 170	40	5300 51 644	5341Z 512	18
5300 17 116	5341Z 170	46	5300 51 731-1	5341Z 566	44
5300 17 116	5341Z 320	82	5300 51 741	5341Z 566	28
5300 17 116	53412 860	37	5300 51 841	53412 535	49
5300 17 117	5341Z 170	45	5300 51 841	53412 536	59
5300 17 117	5341Z 320	83	5300 51 841	5341Z 566	31
5300 17 117	5341Z 535	67	5300 51 842-1	5341Z 514	9
5300 17 117	5341Z 566	25	5300 51 842-1	5341Z 535	48
5300 17 117	53412 582	70	5300 51 842-1	5341Z 536	60
5300 21 424	5341Z 240	23	5300 51 842-1	5341Z 582	26
5300 21 424	5341Z 250	44	5300 52 121	5341Z 513	60
5300 21 424	5341Z 520	31	5300 52 121	5341Z 582	55
5300 21 424	53412 880	1	5300 52 122-1	5341Z 514	20
5300 21 424	5341Z 892	56	5300 52 122-1	53412 566	42
5300 22 313	53412 210	66	5300 53 213	5341G 530	73
5300 22 316-1	5341Z 210	63	5300 53 213	5341G 580	92
5300 22 317	5341Z 210	65	5300 53 213	5341Z 750	58
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5300 25 117	53412 650	35	5300 53 213	53412 756	59
5300 32 550	53412 320	39	5300 53 213	5341Z 758	59
5300 32 569	5341Z 320	22	5300 53 214-1	5341G 530	72
5300 32 571	53412 320	20	5300 53 214-1	5341G 580	93
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5300 53 252-1	5341G	530	53			5300 82 520-1	5341G	580	109		
5300 53 252-1	5341G	580	116			5300 82 520-1	5341Z	536		73	
5300 53 252-1	5341Z	536	83			5300 82 520-1	5341Z	584		72	
5300 53 252-1	5341Z	584	76			5300 87 121-1	5341Z	870		40	
5300 53 253	5341G	530	52			5300 87 160	5341Z	870			
5300 53 253	5341G	580	115			5300 87 161-1	5341Z	870		33	
5300 53 253	5341Z	536	82			5300 87 162	5341Z	870		35	
5300 53 253	5341Z	584	78			5300 87 164	5341Z	870		66	
5300 53 254-2	5341G	530	50			5300 87 165	5341Z	870		68	
5300 53 254-2	5341G	580	113			5300 87 412	5341Z	872		2	
5300 53 254-2	5341Z	536	80			5310 12 220	5341Z	320		34	
5300 53 254-2	5341Z	584	80			5310 12 223	5341Z	320		35	
5300 53 256-2	5341G	530	48			5310 17 117	5341Z	170		45	
5300 53 256-2	5341G	580	111			5310 17 117	5341Z	320		83	
5300 53 256-2	5341Z	536	78			5310 17 117	5341Z	535		67	
5300 53 256-2	5341Z	584	81			5310 17 117	5341Z	566		25	
5300 54 152	5341Z	365	15			5310 17 117	5341Z	582		70	
5300 54 161	5341Z	330	22			5310 22 313	5341Z	210		66	
5300 54 332	5341Z	360	60			5310 22 313	5341Z	365		76	
5300 56 075	5341Z	582	39			5310 24 211	5341Z	240		3	
5300 56 091	5341Z	512	70			5310 29 232	5341Z	290		4	
5300 56 091	5341Z	584	38			5310 29 232	5341Z	315		6	
5300 57 052	5341Z	330	42			5310 29 232	5341Z	895		19	
5300 57 133	5341G	511	51			5310 31 120	5341Z	310			
5300 57 133	5341G	530	38			5310 31 121	5341Z	310		24	
5300 57 133	5341G	560	76			5310 31 154-1	5341Z	650		1	
5300 57 133	5341G	580	71			5310 31 215	5341Z	310		21	
5300 58 143	5341Z	320	11			5310 32 111	5341Z	320		44	
5300 58 143Z	5341Z	320				5310 32 116	5341Z	320		59	
5300 58 144	5341Z	320	12			5310 32 118	5341Z	320		58	
5300 58 145	5341Z	350	69			5310 33 211	5341Z	330		26	
5300 58 145	5341Z	355	117			5310 33 538	5341G	370		35	
5300 58 513	5341Z	355	31			5310 33 538	5341G	511		27	
5300 58 513	5341Z	584	19			5310 33 538	5341G	560		95	
5300 59 126-1	5341Z	355	116			5310 33 538	5341Z	240		17	
5300 59 132	5341Z	310	47			5310 36 215	5341Z	360		44	
5300 59 132	5341Z	564	44			5310 37 510	5341G	370			
5300 59 133	5341Z	310	48			5310 37 510Z	5341G	370			
5300 59 134	5341Z	892	42			5310 37 511	5341G	370		32	
5300 59 331	5341Z	310	38			5310 37 516	5341G	370		28	
5300 59 565-1	5341G	890	60			5310 37 710	5341G	370			
5300 61 124-1	5341G	110	1			5310 37 711	5341G	370		18	
5300 71 155	5341G	710	18			5310 37 720	5341G	370			
5300 71 155	5341G	720	33			5310 37 720Z	5341G	370			
5300 71 156	5341G	710	17			5310 37 723	5341G	370		11	
5300 71 156	5341G	720	9			5310 37 724	5341G	370		14	
5300 72 013	5341G	710	7			5310 37 730	5341G	370			
5300 75 016	5341Z	350	59			5310 37 810	5341G	370			
5300 75 016	5341Z	755	35			5310 37 811	5341G	370		67	
5300 75 016	5341Z	757	35			5310 37 815	5341G	370		68	
5300 75 017	5341Z	350	60			5310 37 815	5341G	890		72	
5300 75 017	5341Z	755	36			5310 37 820	5341G	370		69	
5300 75 017	5341Z	757	36			5310 37 820	5341G	890		71	
5300 75 112	5341Z	513	79			5310 38 351	5341Z	380		2	
5300 75 112	5341Z	750	63			5310 44 314	5341Z	380		8	
5300 75 112	5341Z	751	63			5310 44 314	5341Z	880		44	
5300 75 112	5341Z	756	3			5310 51 090	5341G	511			
5300 75 112	5341Z	758	3			5310 51 091	5341G	511		47	
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5310 52 121	5341Z 582	55	5321 51 641	5341Z 536	5
5310 52 122-1	5341Z 514	20	5321 51 641	5341Z 584	5
5310 52 122-1	5341Z 566	42	5321 75 523-1	5341Z 750	53
5310 52 212	5341Z 520	2	5321 75 523-1	5341Z 751	53
5310 52 214	5341Z 520	5	5321 75 524-1	5341Z 750	52
5310 52 214	5341Z 570	10	5321 75 524-1	5341Z 751	52
5310 52 250	5341Z 570	41	5321 86 451	5341Z 860	20
5310 52 521	5341Z 513	57	5321 86 452	5341Z 860	23
5310 52 521	5341Z 564	24	5321 86 453	5341Z 860	19
5310 52 522	5341Z 513	58	5321 87 210-1	5341Z 870	
5310 52 523	5341Z 564	25	5321 87 211-1	5341Z 870	73
5310 53 155-1	5341G 580	57	5321 87 212	5341Z 870	74
5310 55 315	5341Z 315	9	5321 87 213	5341Z 870	57
5310 55 315	5341Z 552	1	5321 87 214	5341Z 870	56
5310 57 054	5341Z 570	27	5321 87 215	5341Z 870	30
5310 65 112	5341Z 650	39	5321 87 217	5341Z 870	78
5310 71 157	5341G 710	11	5321 87 218	5341Z 870	77
5310 71 157	5341G 720	27	5321 87 219	5341Z 870	75
5310 87 150-1	5341Z 870		5321 87 230-1	5341Z 870	
5310 87 154	5341Z 870	36	5321 87 231	5341Z 870	69
5310 87 219	5341Z 860	41	5321 87 233-1	5341Z 870	64
5310 87 313	5341Z 872	7	5321 87 300-1	5341Z 872	
5310 87 423-1	5341Z 860	67	5321 87 301-1	5341Z 872	
5310 87 511	5341Z 870	27	5321 87 310	5341Z 872	
5310 88 140	5341Z 880		5321 87 311	5341Z 872	12
5310 88 141	5341Z 880	14	5321 87 312	5341Z 872	13
5310 88 145-1	5341Z 880	2	5321 87 314	5341Z 872	22
5310 88 147	5341Z 880	15	5321 87 315	5341Z 872	3
5310 88 148	5341Z 880	11	5321 87 316	5341Z 872	18
5310 88 150-1	5341Z 880		5321 87 318-1	5341Z 872	10
5310 88 151	5341Z 880	49	5321 87 322	5341Z 872	6
5310 88 160	5341G 890		5321 87 323	5341Z 872	9
5310 88 161	5341G 890	70	5321 87 410	5341Z 872	
5310 88 233	5341Z 880	18	5321 87 411	5341Z 872	25
5310 89 133-1	5341G 890	33	5321 87 421-1	5341Z 860	14
5310 89 134-1	5341G 890	31	5321 87 424-1	5341Z 860	65
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5341	35	538	5341Z	355	115	5341	531-2	5341Z	360	4	
5341	35	539	5341Z	355	114	5341	531Z-2	5341Z	360		
5341	35	543	5341Z	355	127	5341	550	5341Z	365	10	
5341	35	554	5341Z	350	40	5341	561-1	5341Z	290	9	
5341	35	562	5341Z	355	106	5341	562	5341Z	290	10	
5341	35	571	5341Z	356	17	5341	572	5341Z	365	64	
5341	35	572	5341Z	356	18	5341	573	5341Z	365	55	
5341	35	574	5341Z	356	13	5341	611	5341Z	365	89	
5341	35	740	5341Z	355	94	5341	612	5341Z	365	90	
5341	35	7402	5341Z	355		5341	613	5341Z	365	86	
5341	35	742	5341Z	355	88	5341	620	5341Z	365		
5341	35	750-1	5341Z	355	65	5341	621	5341Z	365	79	
5341	35	753	5341Z	355	41	5341	630	5341Z	365		
5341	35	754	5341Z	355	68	5341	631	5341Z	365	82	
5341	35	761-1	5341Z	355	87	5341	632	5341Z	365	77	
5341	35	762	5341Z	355	91	5341	651	5341Z	365	92	
5341	35	770	5341Z	355	47	5341	652	5341Z	365	93	
5341	35	781	5341Z	355	134	5341	130	5341Z	370	40	
5341	35	782	5341Z	355	30	5341	210	5341Z	370		
5341	35	784	5341Z	355	29	5341	220	5341Z	370	57	
5341	35	785	5341Z	355	78	5341	230	5341Z	370		
5341	35	791	5341Z	355	59	5341	320	5341G	370	38	
5341	35	793	5341Z	355	76	5341	331	5341G	370	8	
5341	35	795	5341Z	355	57	5341	711	5341G	370	44	
5341	35	801	5341Z	355	121	5341	054	5341G	511	97	
5341	35	812	5341Z	355	26	5341	216	5341Z	512	40	
5341	35	820	5341Z	355		5341	300	5341Z	513		
5341	35	821	5341Z	355	79	5341	400	5341Z	513		
5341	35	822	5341Z	355	48	5341	410	5341Z	513	20	
5341	35	823	5341Z	355	50	5341	412	5341Z	513	21	
5341	35	824	5341Z	355	73	5341	421	5341Z	513	50	
5341	35	840	5341Z	355		5341	741	5341Z	514	22	
5341	35	842	5341Z	355	60	5341	131	5341Z	514	40	
5341	35	843	5341Z	355	81	5341	141	5341Z	514	31	
5341	35	844	5341Z	355	80	5341	200	5341Z	520		
5341	35	850	5341Z	355		5341	211	5341Z	520	22	
5341	35	851	5341Z	355	83	5341	215	5341Z	520	32	
5341	35	860-1	5341Z	355	77	5341	220	5341Z	520	12	
5341	35	870-1	5341Z	355	62	5341	231	5341Z	520	11	
5341	35	882	5341Z	355	11	5341	240	5341Z	520	23	
5341	35	883	5341Z	355	123	5341	250	5341Z	520	30	
5341	35	891	5341Z	355	13	5341	260	5341Z	520	21	
5341	35	892	5341Z	355	12	5341	280	5341Z	540	86	
5341	35	910-1	5341Z	355		5341	280Z	5341Z	540		
5341	35	911	5341Z	355	4	5341	290	5341Z	540	100	
5341	35	912-1	5341Z	355	5	5341	2902	5341Z	540		
5341	35	913	5341Z	355	1	5341	301	5341Z	520	10	
5341	35	921	5341 Z	355	36	5341	313	5341G	530	9	
5341	35	922-1	5341Z	355	18	5341	322	5341G	530	81	
5341	35	923-1	5341Z	355	37	5341	322	5341G	580	7	
5341	35	924	5341Z	355	20	5341	330	5341G	530		
5341	35	925	5341Z	355	19	5341	342-2	5341Z	530	105	
5341	36	300	5341Z	360		5341	343-1	5341Z	530	98	
5341	36	310	5341Z	360		5341	344-1	5341Z	530	97	
5341	36	311	5341Z	360	18	5341	345-1	5341G	530	114	
5341	36	314	5341Z	360	66	5341	346-1	5341G	530	71	
5341	36	315	5341Z	360	19	5341	347	5341G	530	100	
5341	36	316	5341Z	360	64	5341	348	5341G	530	99	
5341	36	413	5341Z	360	55	5341	360	5341G	530	117	

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5341	52	373	5341G	530	61	5341	53	532	5341Z	584	90
5341	52	374	5341G	530	60	5341	53	550	5341Z	536	
5341	52	500	5341Z	513		5341	53	551	5341Z	536	97
5341	52	510	5341Z	513	61	5341	53	552	5341Z	536	42
5341	52	520	5341Z	513		5341	53	560	5341Z	536	95
5341	52	521	5341Z	513	69	5341	53	562	5341Z	536	96
5341	52	522	5341Z	513	73	5341	53	562	5341Z	584	99
5341	53	120	5341G	530	7	5341	53	570	5341Z	536	
5341	53	120Z	5341G	530		5341	53	571	5341Z	536	88
5341	53	151	5341Z	535	46	5341	53	580	5341Z	536	86
5341	53	151	5341Z	536	65	5341	53	590	5341Z	536	100
5341	53	151	5341Z	584	21	5341	53	590	5341 Z	584	103
5341	53	152	5341Z	535	40	5341	53	596	5341Z	536	98
5341	53	152	5341Z	536	105	5341	53	596	5341Z	584	101
5341	53	152	5341Z	584	108	5341	53	597	5341Z	536	101
5341	53	153	5341G	530	22	5341	53	597	5341Z	584	104
5341	53	154	5341G	530	24	5341	53	598	5341Z	536	69
5341	53	182	5341G	530	109	5341	53	599	5341Z	536	72
5341	53	190	5341G	530	125	5341	53	600	5341 Z	536	
5341	53	197	5341G	530	75	5341	53	610	5341Z	536	8
5341	53	211	5341G	530	69	5341	53	610	5341 Z	584	8
5341	53	218	5341G	530	40	5341	53	620	5341Z	536	
5341	53	271	5341Z	535	29	5341	53	621	5341 Z	536	7
5341	53	273	5341Z	535	37	5341	53	622	5341Z	536	6
5341	53	281	5341Z	535	27	5341	53	622	5341Z	584	6
5341	53	312	5341Z	535	61	5341	53	631	5341 Z	536	19
5341	53	312	5341Z	536	53	5341	53	631	5341Z	584	30
5341	53	340	5341Z	535		5341	53	640	5341Z	536	
5341	53	340	5341Z	536		5341	53	640	5341Z	584	
5341	53	341	5341Z	535	25	5341	53	650	5341Z	536	21
5341	53	341	5341Z	536	66	5341	53	650	5341Z	584	32
5341	53	410	5341Z	535		5341	53	661	5341Z	536	54
5341	53	411	5341Z	535	15	5341	53	662	5341Z	536	58
5341	53	412	5341Z	535	16	5341	53	671	5341Z	536	102
5341	53	414	5341Z	535	20	5341	53	671	5341Z	584	105
5341	53	431	5341Z	513	35	5341	53	711	5341Z	584	84
5341	53	441	5341Z	535	11	5341	53	712	5341 Z	584	50
5341	53	451	5341Z	535	10	5341	53	713	5341Z	584	49
5341	53	452	5341Z	535	13	5341	53	717	5341Z	584	54
5341	53	453	5341Z	535	31	5341	53	720	5341Z	584	
5341	53	454	5341Z	535	30	5341	53	721	5341 Z	584	62
5341	53	511	5341Z	536	84	5341	53	722	5341Z	584	45
5341	53	512	5341Z	536	45	5341	53	723	5341Z	584	44
5341	53	513	5341Z	536	16	5341	53	741	5341Z	584	94
5341	53	514	5341Z	536	48	5341	53	750	5341Z	584	
5341	53	515	5341Z	536	15	5341	53	751	5341Z	584	100
5341	53	516	5341Z	536	40	5341	53	752	5341Z	584	63
5341	53	517	5341Z	536	43	5341	53	760	5341Z	584	98
5341	53	521	5341Z	536	37	5341	53	770	5341Z	584	
5341	53	522	5341Z	536	34	5341	53	771	5341Z	584	88
5341	53	523	5341Z	536	32	5341	53	780	5341Z	584	86
5341	53	523	5341Z	584	60	5341	53	799	5341Z	584	69
5341	53	524	5341Z	536	26	5341	53	800	5341Z	584	
5341	53	525	5341 Z	536	24	5341	53	820	5341Z	584	
5341	53	526	5341Z	536	27	5341	53	821	5341Z	584	7
5341	53	527	5341Z	536	23	5341	53	831	5341Z	584	83
5341	53	527	5341Z	584	48	5341	53	832	5341Z	584	35
5341	53	528	5341Z	536	33	5341	53	840	5341Z	584	
5341	53	528	5341Z	584	61	5341	53	841	5341Z	584	37
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5341 53 874		5341Z 584	26		5341 57 518		5341Z 564	26
5341 53 875		5341Z 584	24		5341 57 519		5341Z 564	35
5341 53 876		5341Z 584	66		5341 57 520		5341Z 564	
5341 54 511		5341Z 540	99		5341 57 530		5341Z 564	47
5341 54 512		5341Z 540	102		5341 58 122		5341G 580	50
5341 54 513		5341Z 540	61		5341 58 122Z		5341G 580	
5341 54 514		5341Z 540	92		5341 58 130		5341Z 582	
5341 54 515		5341Z 230	46		5341 58 190		5341G 580	94
5341 54 515		5341Z 240	37		5341 58 211		5341G 580	98
5341 54 515		5341Z 540	93		5341 58 212		5341G 580	101
5341 54 521		5341Z 540	81		5341 58 311		5341Z 582	41
5341 54 523		5341Z 540	62		5341 58 312		5341Z 582	14
5341 54 551		5341Z 542	80		5341 58 332		5341Z 582	7
5341 54 552		5341Z 542	83		5341 58 333		5341Z 582	3
5341 54 553		5341Z 542	85		5341 58 341		5341Z 582	69
5341 54 559		5341Z 542	124		5341 58 342		5341Z 582	20
5341 54 611		5341Z 542	71		5341 58 410		5341Z 584	70
5341 54 612		5341Z 542	75		5341 58 410-1		5341G 580	108
5341 54 613		5341Z 542	100		5341 58 413		5341Z 584	68
5341 54 646		5341Z 542	51		5341 58 413-1		5341G 580	100
5341 54 670		5341Z 542			5341 58 414		5341G 580	119
5341 54 680		5341Z 542	117		5341 58 420		5341Z 582	40
5341 54 713		5341Z 542	76		5341 58 420Z		5341Z 582	
5341 54 714		5341Z 542	77		5341 58 431		5341Z 582	35
5341 54 724		5341Z 542	97		5341 61 111		5341G 611	5
5341 55 111		5341Z 510	6		5341 61 112		5341G 611	16
5341 55 112		5341Z 510	8		5341 61 121		5341G 614	7
5341 55 113-3		5341Z 552	7		5341 61 122		5341G 614	27
5341 55 114-3		5341Z 552	2		5341 61 123		5341G 614	25
5341 55 131-2		5341Z 510	1		5341 61 129		5341G 614	35
5341 55 132		5341Z 510	4		5341 61 133		5341G 560	107
5341 55 133		5341Z 510	5		5341 61 134		5341G 560	114
5341 55 311		5341Z 552	9		5341 61 134		5341G 620	32
5341 55 312		5341Z 510	13		5341 61 151		5341G 110	22
5341 55 313		5341Z 510	22		5341 61 154		5341G 110	25
5341 55 314		5341Z 510	11		5341 61 161		5341Z 860	3
5341 55 315		5341Z 552	14		5341 61 211		5341G 620	18
5341 56 100		5341G 560			5341 61 212		5341G 620	8
5341 56 110		5341G 560			5341 61 213		5341G 620	7
5341 56 120		5341G 560	32		5341 61 231		5341G 620	15
5341 56 136		5341G 560	41		5341 61 241-1		5341Z 380	60
5341 56 142		5341G 560	22		5341 61 251		5341Z 860	71
5341 56 180		5341G 560	61		5341 61 261-1		5341G 620	20
5341 56 180		5341G 580	73		5341 61 311		5341G 620	18
5341 56 182		5341G 580	106		5341 61 411		5341Z 290	18
5341 56 300		5341G 560			5341 61 412		5341Z 860	74
5341 56 310		5341G 560	12		5341 61 418		5341Z 510	18
5341 56 431		5341G 562	41		5341 61 611		5341G 611	11
5341 56 431Z		5341G 562			5341 61 614		5341G 611	
5341 56 436		5341G 562	47		5341 61 615		5341G 611	11
5341 56 438		5341G 562	51		5341 61 616		5341G 611	
5341 57 200		5341Z 570			5341 61 621		5341G 611	12
5341 57 240		5341Z 570	19		5341 61 631		5341G 611	13
5341 57 271		5341Z 570	33		5341 61 642		5341Z 355	128
5341 57 280		5341Z 570	18		5341 61 802		5341G 611	10
5341 57 340		5341G 580			5341 61 803		5341G 611	10
5341 57 350		5341G 580			5341 61 921		5341Z 680	
5341 57 351		5341G 580	32		5341 65 200		5341G 652	
5341 57 370		5341G 580	20		5341 65 201		5341G 652	
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5341 71 122	5341G 710	12	5341 75 040	5341Z 755	27
5341 71 150	5341G 710	21	5341 75 040	5341Z 757	27
5341 71 152	5341G 710	8	5341 75 041	5341Z 756	39
5341 71 154	5341G 710	8	5341 75 041	5341Z 758	39
5341 71 160	5341G 710	21	5341 75 050-1	5341Z 755	9
5341 71 171	5341G 710	16	5341 75 050-1	5341Z 757	9
5341 71 172	5341G 710	24	5341 75 070	5341Z 756	22
5341 71 175	5341G 710	15	5341 75 070	5341Z 758	22
5341 71 176	5341G 710	16	5341 75 111	5341Z 750	11
5341 71 211	5341G 720	21	5341 75 112	5341Z 755	38
5341 71 212	5341G 720	21	5341 75 112	5341Z 757	38
5341 71 215	5341G 720	5	5341 75 113	5341Z 755	39
5341 71 220	5341G 720	26	5341 75 113	5341Z 757	39
5341 71 230	5341G 720	26	5341 75 114	5341Z 751	11
5341 71 250	5341G 720	29	5341 75 151	5341Z 750	7
5341 71 255	5341G 720	30	5341 75 152	5341Z 751	7
5341 71 260	5341G 720	29	5341 75 160	5341Z 750	9
5341 71 271	5341G 720	16	5341 75 160	5341Z 751	9
5341 71 272	5341G 720	14	5341 75 211	5341Z 750	32
5341 71 273	5341G 720	16	5341 75 211	5341Z 751	32
5341 71 274	5341G 720	16	5341 75 212-2	5341Z 750	44
5341 71 275	5341G 720	19	5341 75 212-2	5341Z 751	44
5341 71 281	5341G 720	1	5341 75 411	5341Z 756	2
5341 71 311	5341G 710	13	5341 75 411	5341Z 758	2
5341 71 321	5341G 710	12	5341 75 412	5341Z 756	25
5341 71 350	5341G 710	21	5341 75 413	5341Z 758	25
5341 71 371	5341G 710	16	5341 75 511-1	5341Z 756	58
5341 71 372	5341G 710	24	5341 75 513	5341Z 758	58
5341 71 373	5341G 720	16	5341 75 521	5341Z 756	52
5341 71 411	5341G 720	21	5341 75 522	5341Z 756	51
5341 71 420	5341G 720	26	5341 75 522	5341Z 758	51
5341 71 450	5341G 720	29	5341 75 523	5341Z 756	46
5341 71 471	5341G 720	16	5341 75 523	5341Z 758	46
5341 71 472	5341G 720	14	5341 75 524	5341Z 758	52
5341 73 010	5341G 710	1	5341 75 530	5341Z 756	54
5341 73 013	5341G 710	1	5341 75 530	5341Z 758	54
5341 73 014	5341G 710	36	5341 75 532-1	5341Z 756	53
5341 73 015	5341G 710	25	5341 75 532-1	5341Z 758	53
5341 73 015	5341G 720	12	5341 75 540	5341Z 756	57
5341 73 020	5341G 720	13	5341 75 540	5341Z 758	57
5341 73 023	5341G 720	13	5341 75 541	5341Z 756	45
5341 73 025	5341G 720	10	5341 75 541	5341Z 758	45
5341 73 031	5341G 710	5	5341 75 710	5341Z 755	6
5341 73 032	5341G 710	5	5341 75 710	5341Z 757	6
5341 73 033	5341G 710	39	5341 75 712	5341Z 755	14
5341 73 033	5341G 720	46	5341 75 712	5341Z 757	14
5341 73 041	5341G 720	6	5341 75 714	5341Z 755	2
5341 73 042	5341G 720	6	5341 75 714	5341Z 757	2
5341 73 051	5341G 710	29	5341 75 715-1	5341Z 755	5
5341 73 061	5341G 720	38	5341 75 715-1	5341Z 757	5
5341 73 110	5341G 710	1	5341 75 720-1	5341Z 755	4
5341 73 120	5341G 720	13	5341 75 720-1	5341Z 757	4
5341 73 131	5341G 710	5	5341 75 730	5341Z 755	34
5341 73 141	5341G 720	6	5341 75 732	5341Z 755	19
5341 73 171	5341G 710	29	5341 75 732	5341Z 756	49
5341 73 181	5341G 720	38	5341 75 732	5341Z 757	19
5341 74 061	5341Z 536	104	5341 75 732	5341Z 758	49
5341 74 061	5341Z 584	107	5341 75 750	5341Z 756	47
5341 75 030	5341Z 755	28	5341 75 750	5341Z 758	47
5361 75 030	5341Z 7571	28	5341 75 752	5341Z 755	24

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5341	753	5341Z	757	32	5341	111	5341G	890	28
5341	754	5341Z	755	25	5341	138	5341Z	895	6
5341	754	5341Z	757	25	5341	139	5341Z	895	15
5341	760-1	5341Z	756	26	5341	154	5341Z	895	21
5341	760-1	5341Z	758	26	5341	210	5341Z	870	
5341	762	5341Z	756	18	5341	217	5341Z	870	46
5341	762	5341Z	758	18	5341	221	5341Z	892	15
5341	763	5341Z	756	40	5341	222	5341Z	892	9
5341	763	5341Z	758	40	5341	223	5341Z	892	16
5341	764	5341Z	756	44	5341	224	5341Z	892	13
5341	764	5341Z	758	44	5341	225	5341Z	892	5
5341	770	5341Z	755	16	5341	226	5341Z	892	14
5341	770	5341Z	756	32	5341	227	5341Z	892	2
5341	770	5341Z	757	16	5341	230	5341Z	892	8
5341	770	5341Z	758	32	5341	240	5341Z	892	7
5341	780	5341Z	755	12	5341	251-2	5341Z	892	18
5341	780	5341Z	756	38	5341	252	5341Z	892	62
5341	780	5341Z	757	12	5341	253	5341 Z	892	69
5341	780	5341Z	758	38	5341	270	5341Z	892	
5341	812-1	5341Z	755	33	5341	271	5341Z	892	19
5341	812-1	5341Z	757	33	5341	272	5341Z	892	21
5341	834,	5341Z	542	110	5341	410	5341Z	892	37
5341	840	5341Z	542		5341	413	5341Z	892	43
5341	850	5341Z	757	34	5341	421	5341Z	892	27
5341	863	5341Z	757	50	5341	430	5341Z	892	30
5341	864	5341Z	757	49	5341	440	5341Z	892	32
5341	033	5341Z	830	36	5341	450	5341Z	892	31
5341	034	5341Z	830	37	5341	611	5341 Z	750	37
5341	040	5341Z	870	14	5341	611	5341Z	751	37
5341	272	5341Z	830	39	5341	618	5341Z	750	36
5341	211	5341Z	860	69	5341	618	5341Z	751	36
5341	212	5341Z	860	18	5341	648	5341Z	750	38
5341	214	5341Z	892	38	5341	648	5341Z	751	38
5341	110	5341Z	870		5341	822	5341Z	680	8
5341	111	5341Z	870	24	5346	080	5341G	530	
5341	170-1	5341Z	870	13	5346	211-2	5341G	652	5
5341	217	5341Z	870	79	5346	212	5341G	652	7
5341	423	5341Z	860	12	5346	214	5341G	652	4
5341	427	5341Z	860	64	5430	219	5341Z	250	15
5341	428	5341Z	860	15	5430	431	5341Z	830	27
5341	429	5341Z	240	90	5430	432	5341Z	830	28
5341	429	5341Z	860	48	5430	433	5341Z	830	26
5341	462	5341Z	860	54	5430	435	5341 Z	830	23
5341	512-1	5341Z	870	28	5430	437	5341Z	830	22
5341	561	5341Z	290	24	5430	438	5341Z	830	24
5341	562	5341Z	290	23	5430	445	5341Z	830	1
5341	610-1	5341Z	870	21	5430	451	5341Z	830	10
5341	613	5341Z	870	18	5430	452	5341Z	830	6
5341	110	5341G	890		5430	453	5341Z	830	8
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5341	120	5341G	890	9	5430	460	5341Z	830	25
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5341	133	5341G	890	20	5430	324	5341G	580	72
5341	135	5341G	890	65	5430	212	5341Z	350	24
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5430 35 314	5341Z 536	30	90164	5341Z 750	54
5430 35 314	5341Z 584	40	90164	5341Z 751	54
5430 35 314	5341Z 892	64	90178	5341Z 536	85
5430 35 321-1	5341Z 350	97	90178	5341Z 540	46
5430 35 322	5341Z 350	98	90178	5341Z 542	101
5430 35 323	5341Z 350	99	90178	5341Z 584	85
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5430 36 621-1	5341 356	20	90200	5341G 511	84
5430 36 622-1	5341 356	1	90200	5341G 530	79
5430 36 623-1	5341 356	8	90200	5341G 560	15
5430 36 624-1	5341 356	5	90200	5341G 580	4
5430 36 640-1	5341 356		90200	5341Z 350	119
5430 36 641-1	5341 356	3	90200	5341Z 355	25
5430 36 650-1	5341 356		90200	5341Z 360	14
5430 36 660-1	5341 356		90202	5341Z 360	3
5430 39 118	5341 355	75	90203	5341Z 520	27
5430 39 118	5341 830	20	90203	5341Z 570	46
5430 39 614	5341 355	32	90203	5341Z 582	16
5430 43 123	5341 535	18	90203	5341Z 872	15
5430 83 100-1	5341 650		90204	5341Z 250	23
5430 83 111-1	5341 650	31	90204	5341Z 350	35
5430 83 115-1	5341 650	33	90204	5341Z 514	27
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5480 23 223	5341 230	11	90214	5341 880	31
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5480 23 224-1	5341 230	15	90218	5341 356	4
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90319	5341Z	870	55	90628	5341Z	210
90331	5341G	511	76	90628	5341Z	220
90331	5341G	560	21	90628	5341Z	380
90342003	5341Z	220	36	90630	5341Z	680
90352	5341Z	360	40	90630	5341Z	895
90355005	5341Z	536	87	90643	5341G	611
90355005	5341Z	584	87	90643	5341G	614
90355010	5341G	530	18	90643	5341G	710
90355010	5341G	580	53	90643	5341G	720
90364	5341Z	514	38	90643	5341Z	365
90364	5341Z	566	34	90644	5341Z	880
90368	5341Z	542	27	90644	5341Z	892
90371	5341G	511	49	90651	5341G	710
90371	5341G	530	27	90651	5341G	720
90371	5341G	580	60	90651	5341Z	536
90401	5341Z	514	48	90651	5341Z	584
90401	5341Z	535	58	90652	5341Z	355
90401	5341Z	566	3	90652	5341Z	750
90401	5341Z	582	45	90652	5341Z	751
90408	5341Z	650	30	90654	5341Z	310
90436	5341G	530	26	90672	5341Z	240
90436	5341G	580	59	90678	5341Z	210
90437	5341G	511	46	90678	5341Z	365
90441	5341Z	365	45	90679	5341G	530
90461	5341Z	535	63	90679	5341G	580
90461	5341Z	536	20	90688	5341Z	240
90461	5341Z	582	8	90690	5341Z	260
90461	5341Z	584	31	90692	5341G	890
90474	5341Z	230	41	90692	5341Z	210
90477	5341Z	240	49	90692	5341Z	355
90480	5341Z	542	28	90699	5341Z	230
90502	5341Z	170	54	90699	5341Z	365
90505	5341Z	830	18	90700	5341Z	240
90510	5341G	511	1	90701	5341G	560
90510	5341G	560	60	90701	5341Z	513
90510	5341Z	870	67	90701	5341Z	564
90511	5341Z	830	19	90701	5341Z	582
90514	5341Z	330	23	90703	5341Z	512
90576	5341Z	512	38	90710	5341Z	260
90584	5341G	511	45	90720	5341Z	542
90598	5341Z	584	56	90721	5341Z	542
90599	5341Z	540	72	90730	5341Z	240
90599	5341Z	542	53	90730	5341Z	536
90601	5341G	562	20	90730	5341Z	584
90601	5341Z	513	75	90730	5341Z	840
90601	5341Z	892	26	90741	5341Z	356
90603	5341G	890	39	90758	5341Z	520
90603	5341Z	320	52	90758	5341Z	570
90603	5341Z	540	82	90760	5341G	620
90603	5341Z	542	56	90760	5341G	720
90609	5341Z	830	29	90770	5341Z	880
90610	5341Z	513	29	90773	5341Z	840
90610	5341Z	535	19	90784	5341Z	210
90610	5341Z	564	9	90784	5341Z	220
90626	5341Z	310	44	90790	5341Z	840
90627	5341G	511	75	90804	5341Z	320
90627	5341G	560	20	90813	5341G	710
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90852	5341Z 320	29	91211	5341Z 870	82
90852	5341Z 350	68	91212	5341 Z 170	49
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90856	53412 880	47	91232	53412 170	59
90897	5341 Z 360	22	91233	5341Z 170	24
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90900	5341 Z 250	10	91236	5341Z 170	31
90900	5341 Z 540	89	91237	5341 Z 170	30
90900	53412 542	81	91238	53412 830	3
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90906	53412 170	8	91250	5341G 370	49
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90924	53412 584	65	91250	53412 552	12
90949	53412 542	32	91251	53412 170	52
91057	5341G 656	24	91254	5341G 562	11
91060	5341G 655	27	91254	5341 Z 512	26
91061	5341G 655	8	91254	5341 Z 536	13
91 061	5341G 656	14	91254	5341Z 584	13
91062	5341G 655	17	91258	53412 830	5
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911 60	5341G 655	4	91331012	5341 Z 584	28
91160	5341G 656	2	91332	5341G 656	18
91161	5341G 655	3	91338	5341G 655	5
91161	5341G 656	1	91338	5341G 656	3
91162	5341G 655	25	91350	5341Z 880	37
91162	5341G 656	28	91355	5341G 655	30
91165	5341G 655	21	91355	5341G 656	4
91165	5341G 656	34	91384	5341G 655	18
91167	5341G 656	32	91384	5341G 656	30
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91169	5341Z 360	30	91420	5341Z 650	13
91170	5341G 655	23	91421	5341Z 650	14
91170	5341G 656	26	91422	5341Z 650	15
91170	5341 Z 540	56	91423	5341 Z 650	16
91171	5341G 656	22	91430	5341Z 650	6
91172	5341G 655	6	91 431	5341 Z 650	7
91172	5341G 656	12	91 442	53412 650	22
91173	5341G 655	7	91452	5341 Z 650	6
91173	5341G 656	13	91531	5341 Z 650	10
911 80	5341G 655	20	91532-2	5341 Z 650	23
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91627	5341G	580	97303	5341Z	250
91627	5341Z	535	97303	5341Z	520
91630	5341Z	230	97303	5341Z	570
91630	5341Z	365	97303	5341Z	750
91631	5341Z	230	97303	5341Z	751
91631	5341Z	365	97303	5341Z	756
91632	5341Z	540	97303	5341Z	758
91632	5341Z	542	97313	5341Z	880
91633	5341Z	540	97332	5341Z	892
91633	5341Z	542	97380	5341Z	250
91712	5341Z	860	97381	5341Z	880
91852	5341Z	830	97603	5341Z	350
91929	5341Z	355	97606-1	5341G	511
92701006	5341Z	650	97606-1	5341G	530
95101001	5341G	110	97606-1	5341G	560
95103003	5341G	110	97606-1	5341G	580
95103004	5341G	110	97625	5341Z	830
95111	5341Z	860	97630	5341G	890
95111	5341Z	870	97630	5341Z	210
95115	5341Z	860	97630	5341Z	220
95115	5341Z	870	97632	5341Z	210
95117	5341Z	350	97632	5341Z	380
95118	5341Z	520	97729-1	5341G	620
95118	5341Z	570	97805	5341Z	290
95119	5341Z	350	97823	5341Z	510
95145	5341G	720	97834-1	5341Z	355
95146	5341G	614	97837	5341Z	540
95147	5341G	110	97837	5341Z	870
95338	5341Z	750	97864	5341G	620
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95338	5341Z	755	97975	5341G	110
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95338	5341Z	757	98103003	5341G	614
95338	5341Z	758	98103004	5341G	614
95338	5341Z	860	98103005	5341G	614
95511001	5341G	614	98191	5341Z	630
96010	5341Z	650	98303001	5341Z	750
96519	5341Z	380	98303001	5341Z	751
96519	5341Z	860	98303001	5341Z	756
96554	5341G	620	98303001	5341Z	758
96559	5341G	560	98332005	5341G	620
96559	5341G	620	98338002	5341G	620
96560	5341G	560	98338004	5341Z	380
96560	5341G	620	98501	5341Z	520
96564	5341G	620	98501	5341Z	570
96568	5341G	620	98501	5341Z	750
96569	5341G	620	98501	5341Z	751
96571	5341Z	380	98501	5341Z	756
96572	5341Z	380	98501	5341Z	758
96589	5341Z	380	98501	5341Z	880
96589	5341Z	860	98504002	5341G	614
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97034	5341Z	170	98504004	5341G	614
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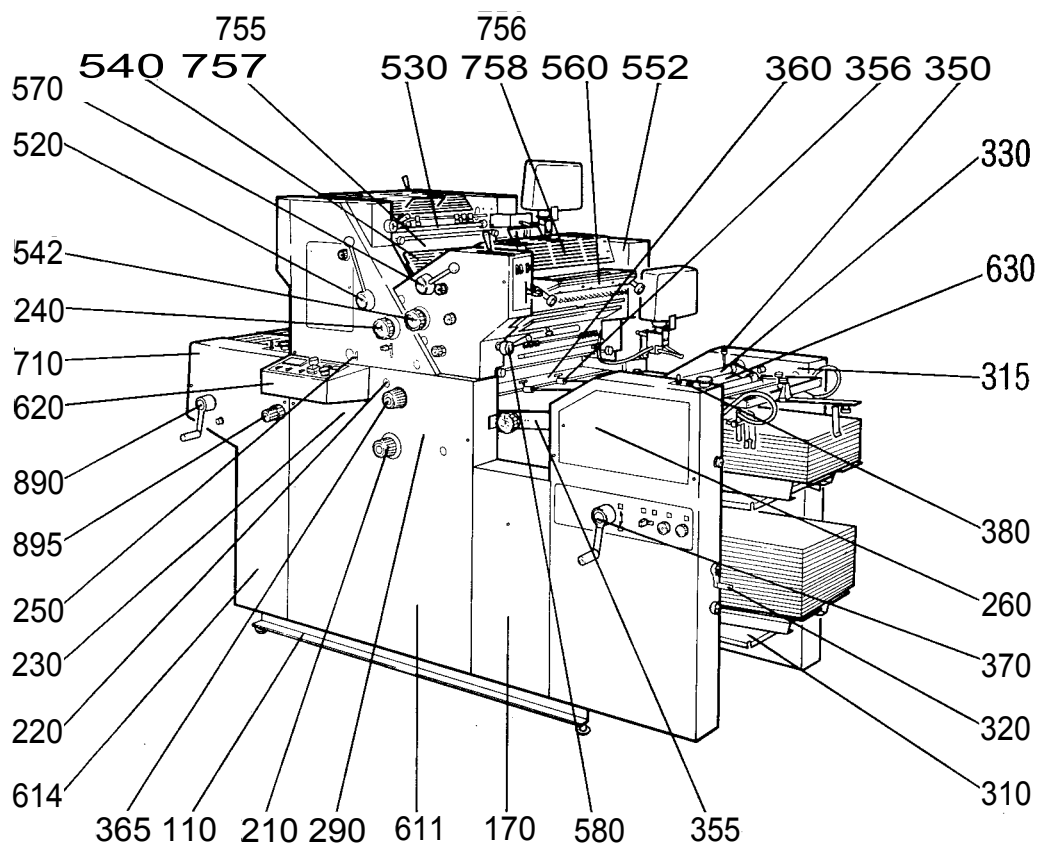
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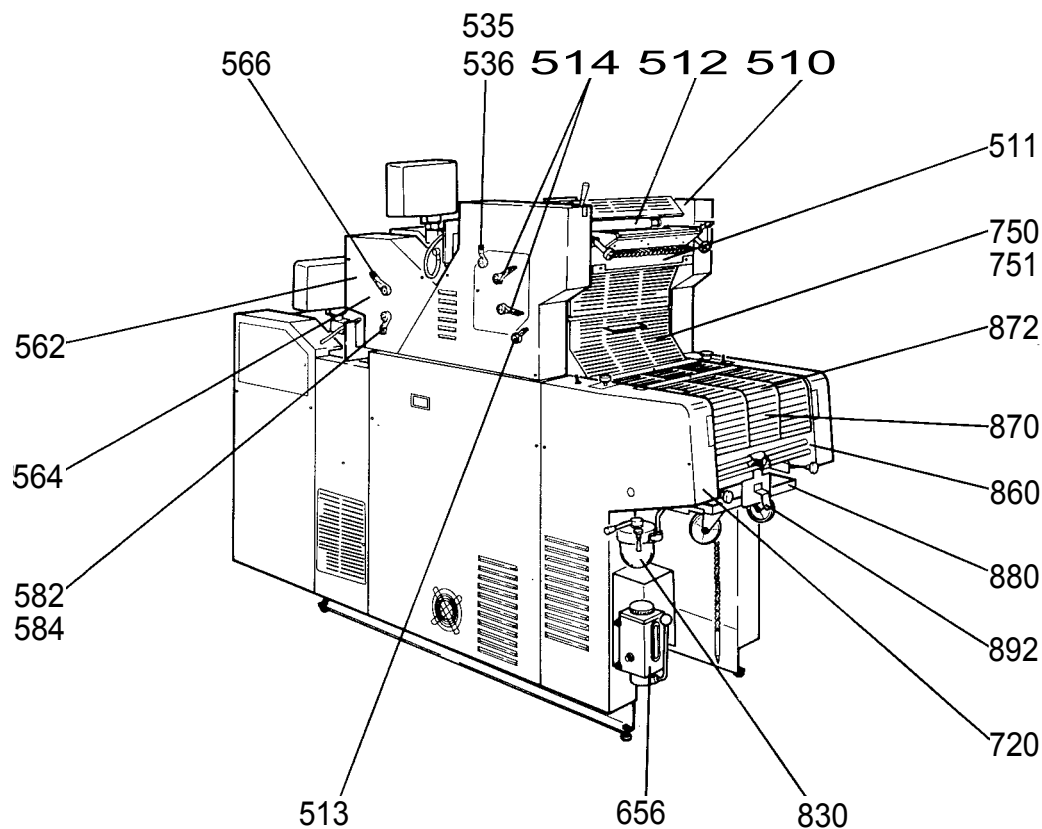
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1. *aorY⁷⁷0)—P\$ t
 2. AK r, 1Y⁷- I'II,ISI_A kIet6 1L7, tt.
 3. *,4itr,fi-(;-Dtf\ cW IVIL- c fiFh l-tU1, 9, Ettiv's or),0,) 9 t WWYLAat c;f4M-F
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tt-lfi#4 7 Machine model No. : 5341 G, 5341 Z



1911/F4lli Operation side



&WM Non operation side

(FaE) L

Ryobi 3300MR 7 1.

(Note) This illustration shows the Ryobi 3300MR.

