

PRESSTEK COMPANY

9920

PARTS LIST

CONFIDENTIAL

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

July 2002

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)

>ti-9-"

5323Z 120

セクションを示す。

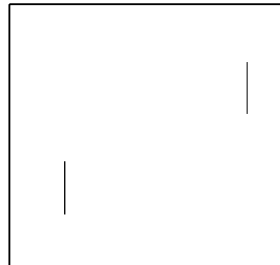
機種を示す。

* .i*-¹t, 110EL t f75--f41,:ts-Ditt- OO11.

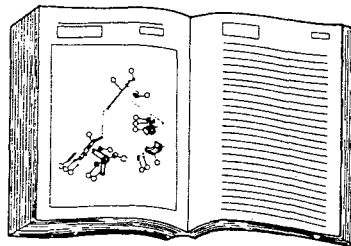
2.

1) 115411 114 4" Z f5 At4;754₁) tzo***

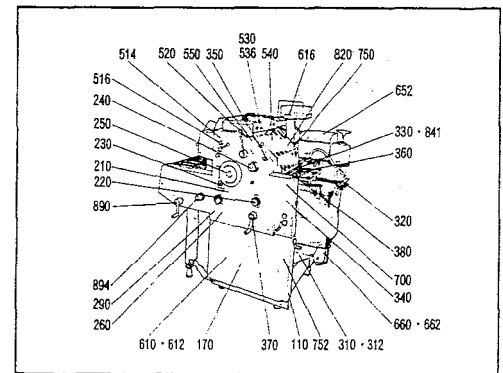
Zgt Ltzi.,\%g,



5330 11 163-2



lit .51 Ditz

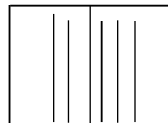


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5. 115411 114 4" Z f5 At4;754 ₁) tzo***
6. 115411 114 4" Z f5 At4;754 ₁) tzo***
7. 115411 114 4" Z f5 At4;754 ₁) tzo***
8. 115411 114 4" Z f5 At4;754 ₁) tzo***
9. 115411 114 4" Z f5 At4;754 ₁) tzo***
10. 115411 114 4" Z f5 At4;754 ₁) tzo***

見出し / SECTION INDEX
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9. 115411 114 4" Z f5 At4;754 ₁) tzo***
10. 115411 114 4" Z f5 At4;754 ₁) tzo***

2) INA#^g75q75

EZfzitif,tl cozhstATfibqpi.)t_zott*,



1101w

/- qf

1. Section number

This parts list is divided into machine sections and each section has a number.

(Example) Section number

5323Z 120

Section number

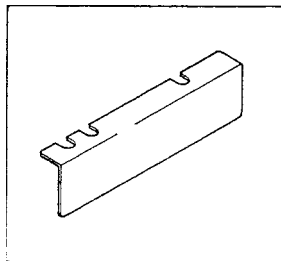
Machine model number

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

2. How to use the parts list

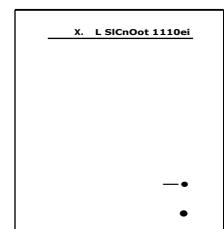
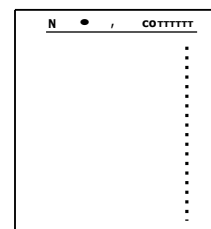
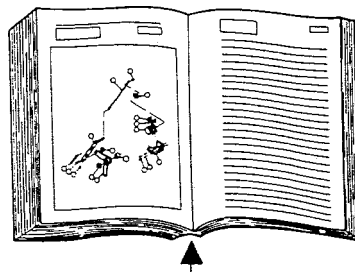
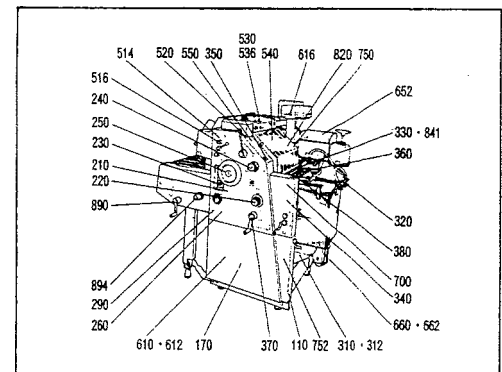
1) To find the part number (when ordering the part

Part to replace

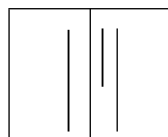


5330 11 163-2

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



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



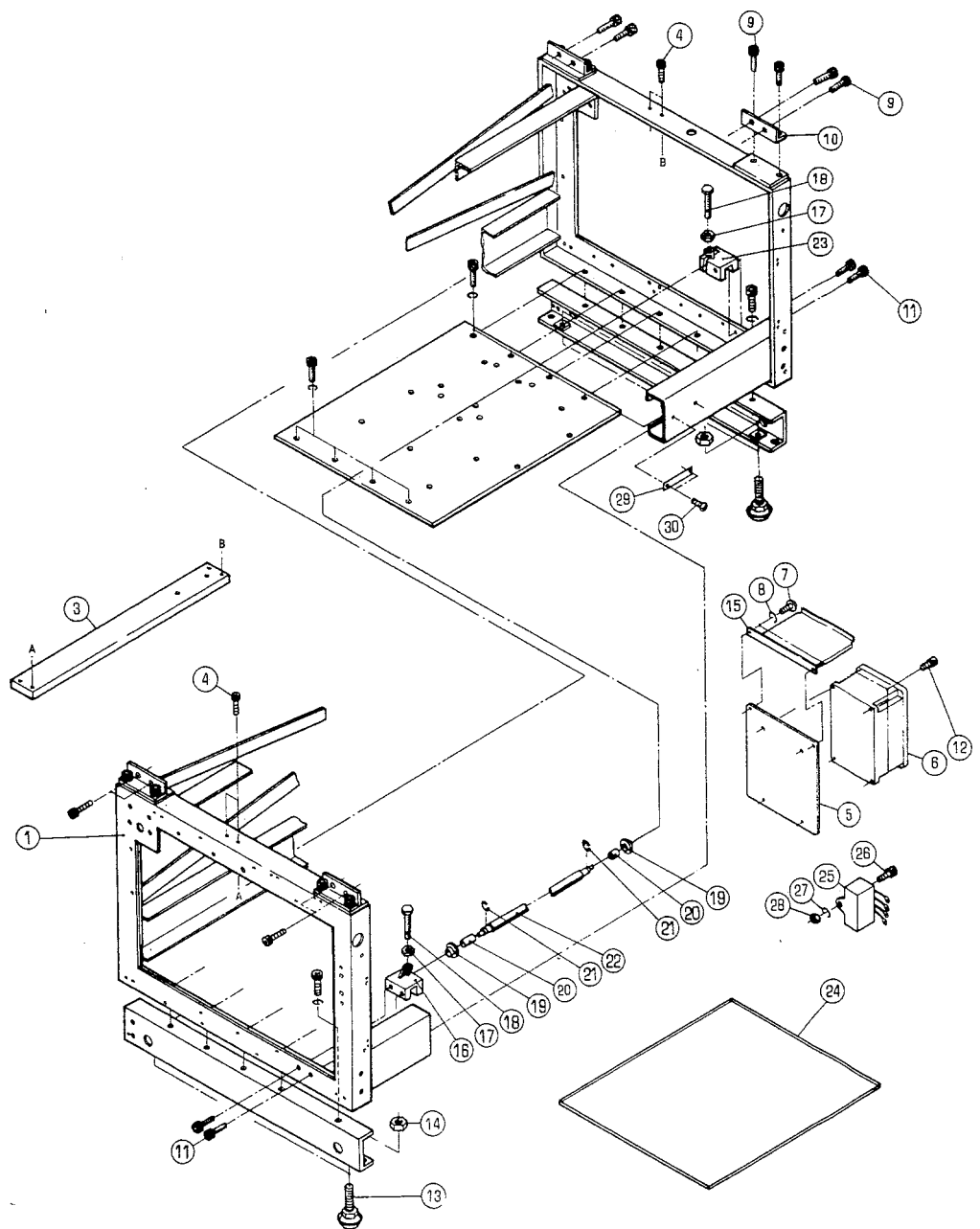
To find the section number and the position identification number, use the part number index at the end of this manual.



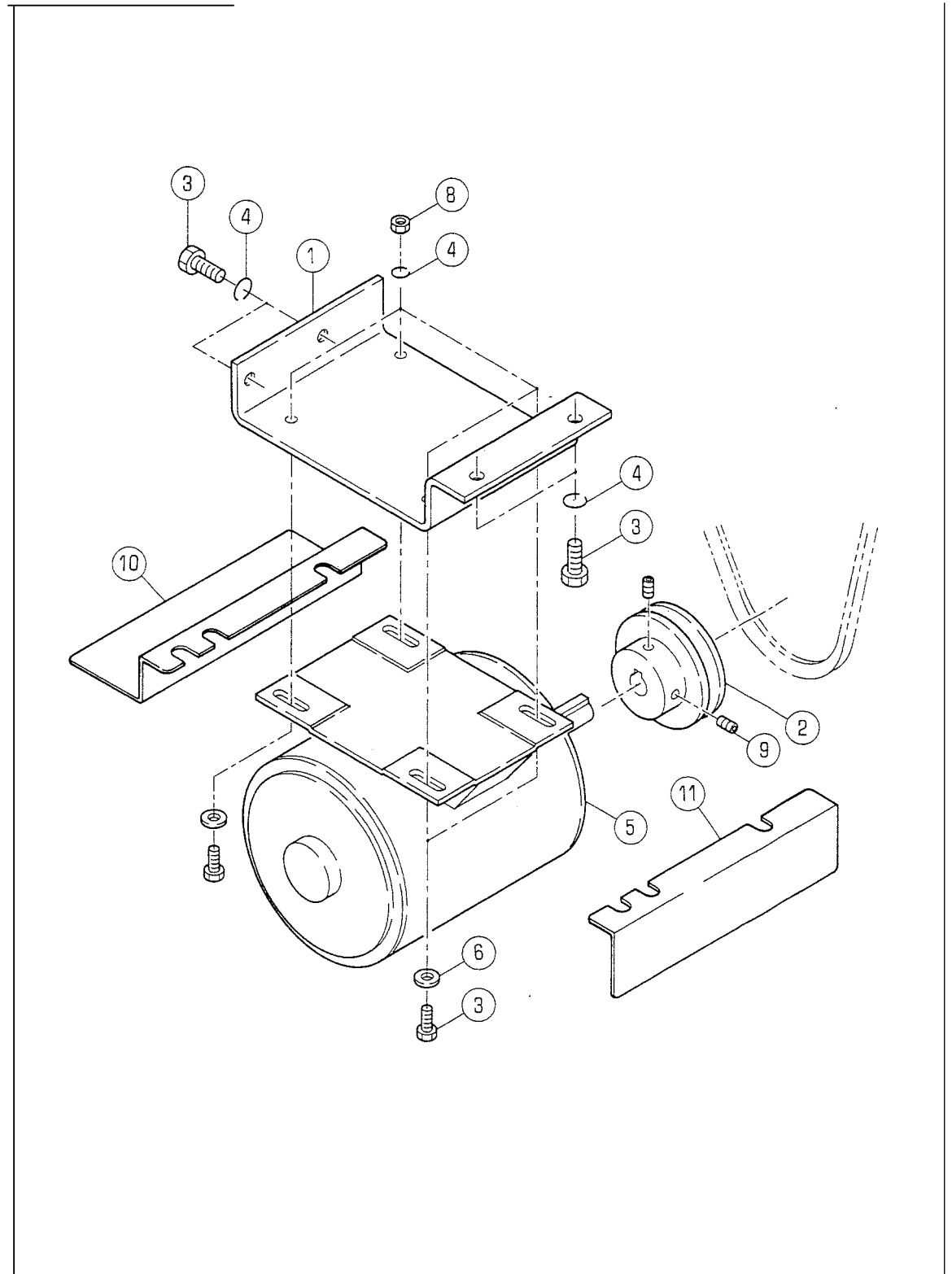
a Alt* Section No.	.1./	Section name	Page
	F:S>	<Beci section>	
5323Z 110	7 1,—L,	Bed frame	8
5323Z 120	WI]]	Drive	10
5323Z 170	/ET	Pump piping	12
	<1*41tS>	<Main section>	
5323Z 210	MA41- (OPS)	Cylinder pressure (OPS)	16
5323Z 220	64.7\41, (NOPS)	Cylinder pressure (NOPS)	20
5322Z 230		Impression cylinder	22
5323Z 240	F	Blanket cylinder	24
5323Z 250		Main drive'	28
5320Z 260	t .4;	Cam shaft	32
5322Z 290	*47 (OPS)	Main frame (OPS)	34
5323Z 295	*47 (NOPS)	Main frame (NOPS)	36
	<Wfifin>	<Feeder section>	
5323Z 310		Paper feed table	38
5310Z 312		Multi-size paper pile bored	40
5323Z 320		Paper guide	42
5320Z 330	l'AiWki	Suction drive	46
5290Z 340	*.y 7'7-r —	Skip feed device	50
5320Z 350		Counter drive	52
5323Z 360	—	Feed roller	54
5323Z 370	-(— F-7--7/4-n	Feed table lifting	58
5323Z 380	/\~r 7-r —F	Height control bar, Feed lever	62
	*15>	<Ink, Water section>	
5323Z 510		Ink fountain	66
5323Z 512		Ink roller	70
5323Z 514		Ink oscillating roller	74
5323Z 516		Form roller	76
5323Z 518		4 additional ink rollers	78
5323Z 520		Operating lever	8 ⁹
5323Z 530	l1 —5 —	Water roller	84
5323Z 536	W) 0-7—	Squeeze roller	88
5323Z 540	Jaw	Plate cylinder	90
5323Z 550	—	Ink frame	94

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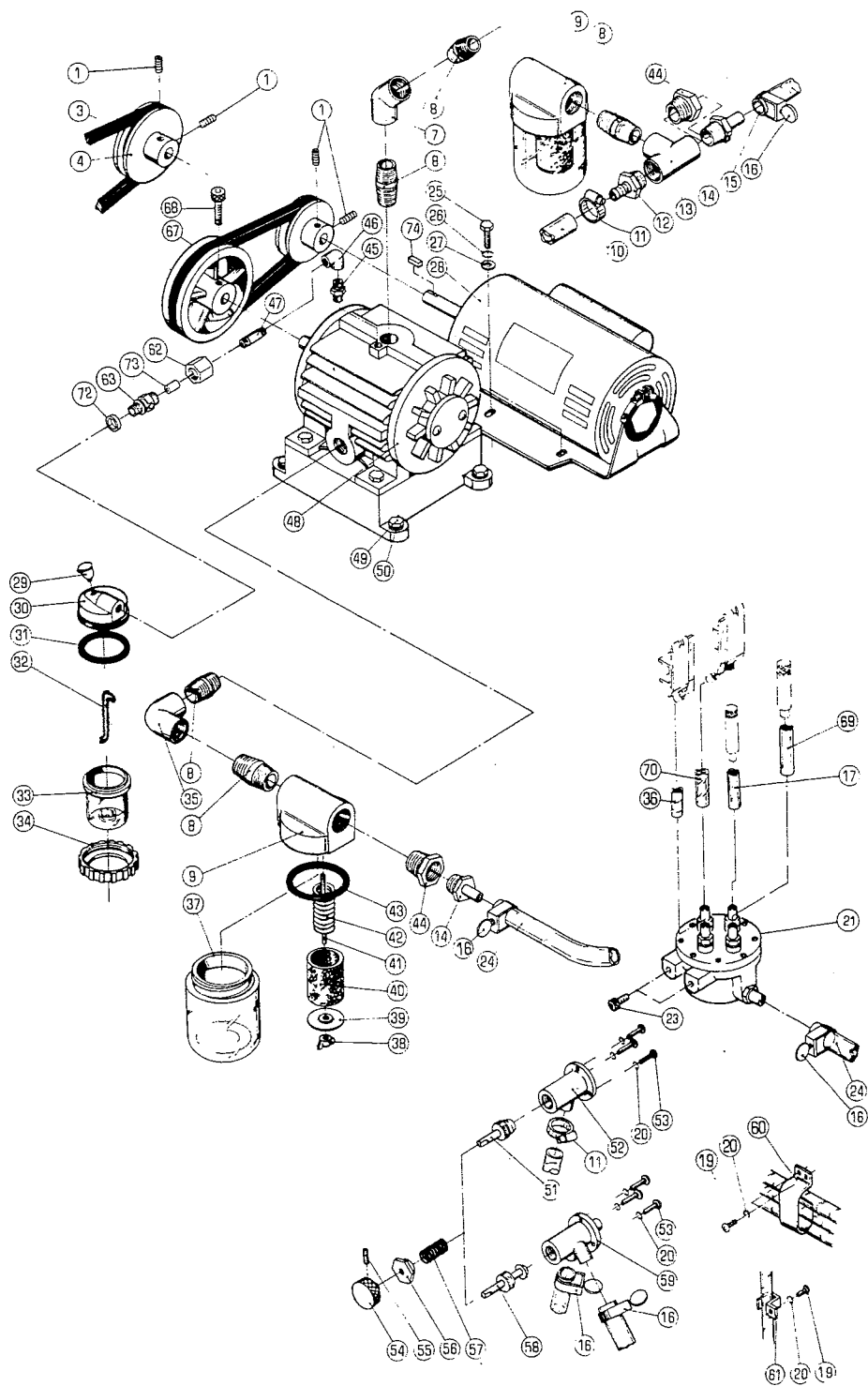
Section No.	Section name	Page
	<Electrical section>	
5323Z 610	Control box (200V)	96
5323Z 612	Control box (230V/DEU)	98
5323Z 616	Operation box	100
5323Z 630	Static eliminator	102
	<Accessories section>	
5323Z 650	Accessories	104
5323Z 652	Work organizer	106
5323Z 660	Lubrication (OPS)	108
5323Z 662	Lubrication (NOPS)	110
5322Z 683	Tape inserter	112
	<Cover section, etc.>	
5323Z 700	Cover	114
5323Z 750	Safety cover 1	118
5323Z 752	Safety cover 2	120
5320Z 820	Blanket cleaning device	122
5323Z 834	Powder spray device	126
5310Z 841	Envelope feeder	130
	<Chain delivery section>	
5323Z 860	Frame	132
5320Z 870	Drive, Driven shafts	134
5320Z 872	Chain gripper	136
5323Z 880	Delivery table dolly	138
5323Z 890	Stand lifting drive	142
5310Z 892	Side guide	146
5320Z 894	Back guide	148
5323Z 896	Cover	150
	<Part number index>	



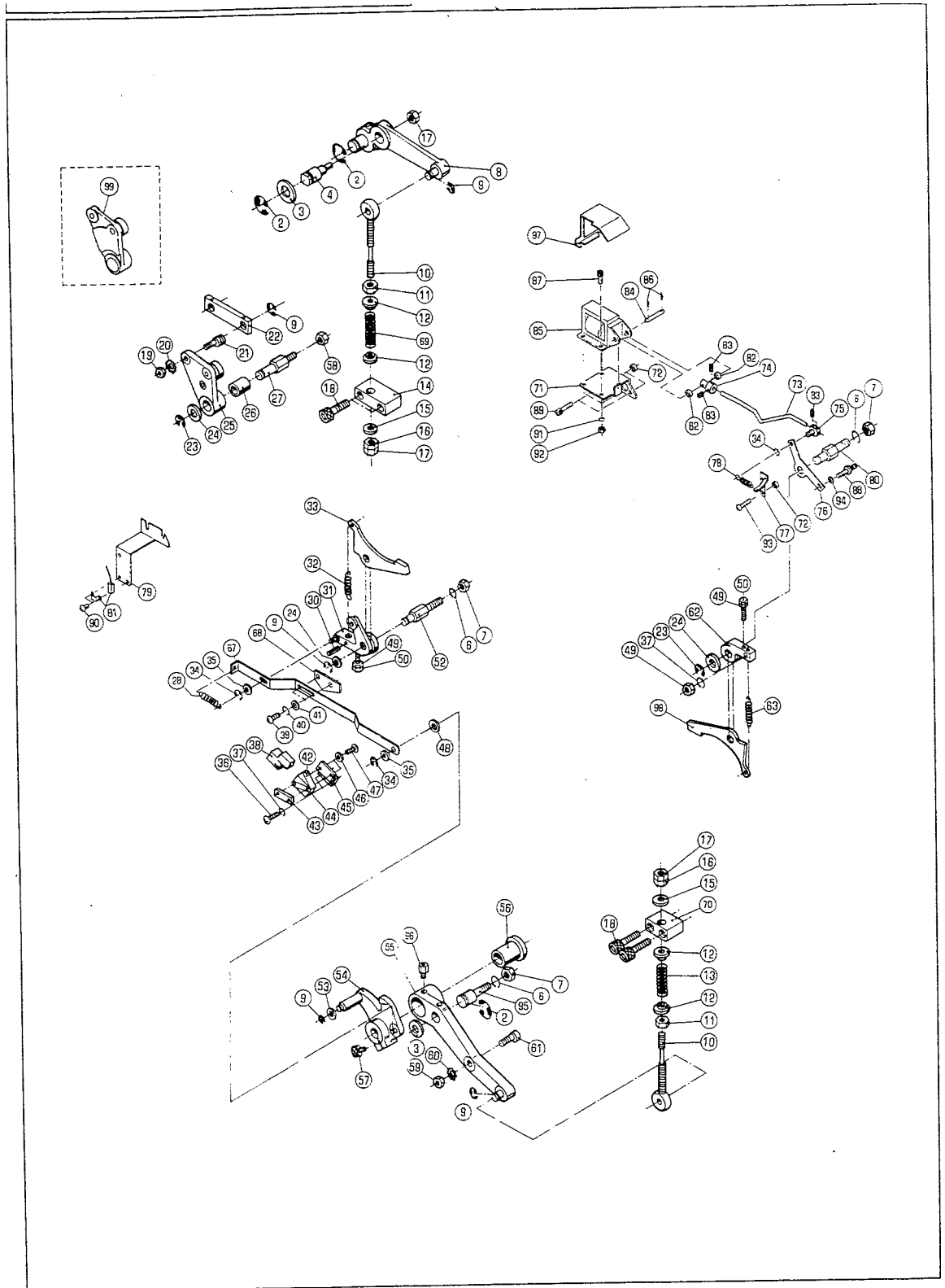
Na	PART Na	: 4 / COMPONENT	PARTS' I la	a ty
1	5323 11 110-4	Yhw	BED	1
3	5323 11 152-1	A5-	STAY	
4	9670062008	✓ 1-11 11- M6X20	HEXAGON SOCKET BOLT M6X20	4
5	5323 61 131-1	10 V-97"575F	INVERTER BRACKET	
6	95103042	1r2) nA-9 FR-A024-0.75K	INVERTER FR-A024-0.75K	
6	95103044-1	FR-A024-1.5K	INVERTER FR-A024-1.5K	
			FOR CE SPEC.	
7	9642051214	1-\":EJ" M5X12	SMALL PAN-HEAD SCREW M5X12	2
8	9710050008	A"V."/J" M5	SPRING WASHER M5	2
9	9670102008	✓ T1-701111- m10X20	HEXAGON SOCKET BOLT M10X20	16
10	5290 13 111	Z"55Th	BRACKET	4
11	9670081608	v5.5h111"11A- M8X16	HEXAGON SOCKET BOLT M8X16	4
12	9670041008	vbt WIDF M4X10	HEXAGON SOCKET BOLT M4X10	4
13	5290 14 120	1J"1-S 1-A	JACK BASE	4
14	9660100014	FTh M10	HEXAGON NUT M10	4
15	5323 61 132-1	f pw%-9/3v-	INVERTER COVER	1
16	5290 31 216	T'57')F	BRACKET	1
17	9660060014	FSh M6	HEXAGON NUT M6	2
18	9672065014	o51)9tN4F m6X50	HEXAGON HEAD BOLT M6X50	2
19	5290 31 213		WHEEL	2
20	5290 31 214	Z"9D2	BUSHING	2
21	9721070008	E-1:9" E-7.	E-RING E-7	2
22	5310 31 215	D1-7h	SHAFT	1
23	5290 31 217	Z"75F	BRACKET	1
24	5300 76 001-1	t-fIDA°D	OIL PAN	1
25	99776	l.fA"7-111/9- FR-BIF	NOISE FILTER FR-BIF	1
26	9642042014	/-\ "2D" M4X20	SMALL PAN-HEAD SCREW M4X20	1
27	9710040008	w V")). " M4	SPRING WASHER M4	1
28	9660040014	1-Th M4	HEXAGON NUT M4	1
29	5344 74 314	11%'):9-fD3}.:4-1A"D	NUMBER PLATE	1
30	9642051014	t'\ "J S" M5X10	SMALL PAN-HEAD SCREW M5X10	2



No.	T ^{Lit}			ini4/COMPONENT PARTS	ka	Q'ty
1	5323	15	511-1		MOTOR BASE	1
1	5323	15	611	T-9-1"-A	MOTOR BASE	1
				CED9')	FOR CE SPEC.	
2	5323	15	111	70- q-	PULLEY	1
2	5340	15	111	70- q-	PULLEY	1
				CED3')	FOR CE SPEC.	
3	9672081614			ov139*Nbh M8X16	HEXAGON HEAD BOLT M8X16	8
4	9710080008			VVP'JJ" M8	SPRING WASHER M8	8
5	97034			750w 200V	MOTOR 750w 200V	1
5	97038-1			1.5kw 3PH 200V	MOTOR 1.5kw 3PH 200V	1
				CED3')	FOR CE SPEC.	
6	9716080014			t5"/J" M8	PLAIN WASHER M8	4
8	9660080014			tvh M8	HEXAGON NUT M8	6
9	9684050508			F;L D" M5X5	SET SCREW M5X5	2
9	9684060608			h D" M6X6	SET SCREW M6X6	2
				CED3	FOR CE SPEC.	
10	5323	11	163-1		MOTOR COVER	1
11	5330	11	163-2		MOTOR COVER	1

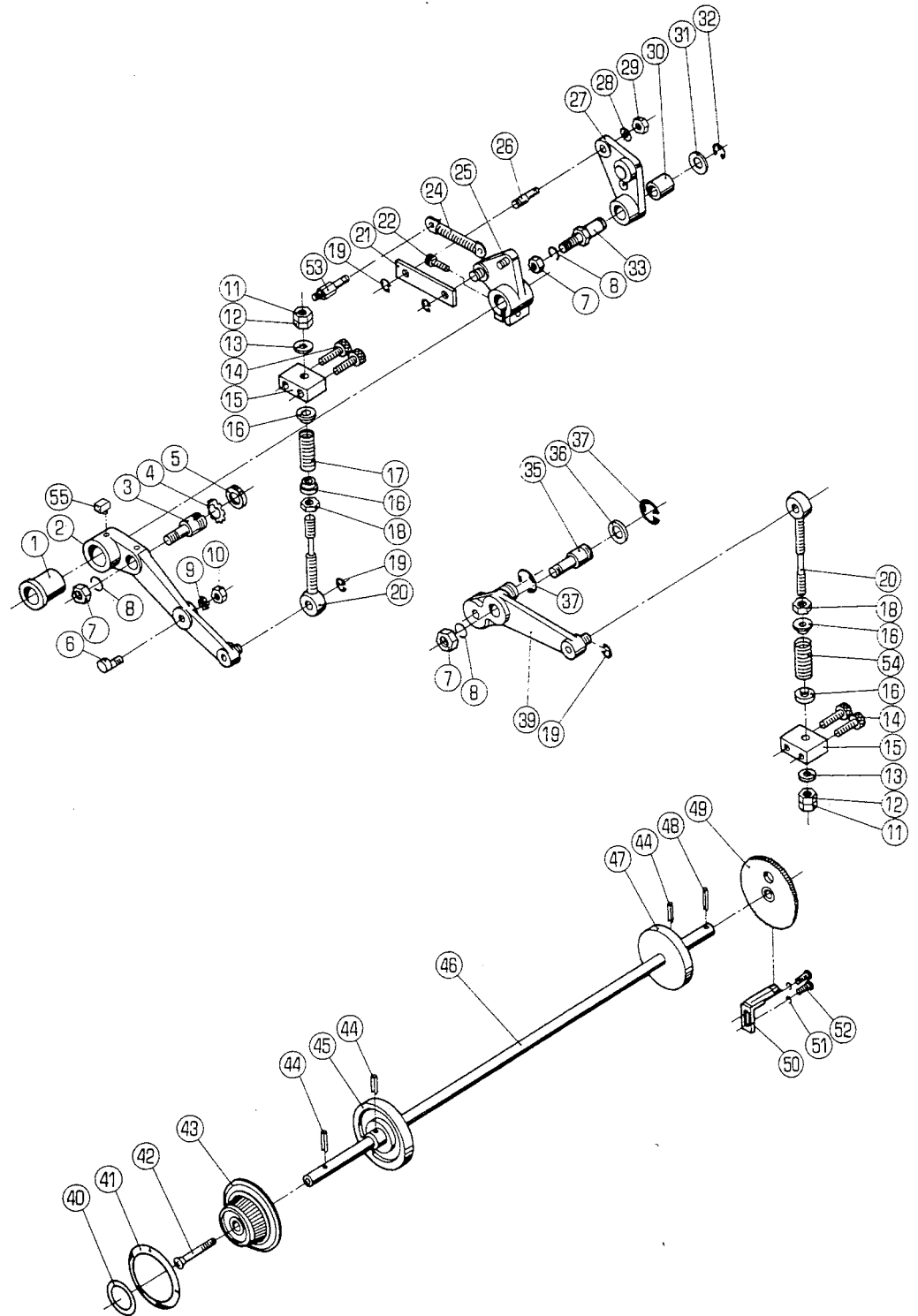


5290 16 200-4	m7-*°D7° ASSY	AIR PUMP ASSY	1
	7-9,12-14,29-35,37-48,62,63,67,68,72,73		
91100-2	I7-ii°D7° ASSY	AIR PUMP ASSY	1
	48,67,68		
1 9684061208	h)t f," M6X12	SET SCREW M6X12	2
1 9684081208	l)t E," M8X12	SET SCREW M8X12	2
	CEDE')	FOR CE SPEC.	
3 90101	ku\N1,1- A-35	V-BELT A-35	1
	60HZ	60HZ	
3 90102	VY'11,1- A-36	V-BELT A-36	1
	50HZ	50HZ	
4 5290 16 111-1	7°-U- (60HZ)	PULLEY (60HZ)	1
	CEDB',	FOR CE SPEC.	
4 5290 16 112-1	7°-U- (50HZ)	PULLEY (50HZ)	1
	CED3')	FOR CE SPEC.	
4 5330 16 111-2	7°-1-	PULLEY	1
	60HZ	60HZ	
4 5330 16 112-2	7°-1-	PULLEY	1
	50HZ	50HZ	
7 91233	/W 3/4"	ELBOW 3/4"	1
8 91240	:V7°J1) 3/4"	NIPPLE 3/4"	5
9 5290 16 212	tVV7°	CAP	2
10 5290 16 421	15X22X600	HOSE 15X22X600	1
11 91213	-XA"h" 19	HOSE BAND 19	2
12 91200	t-A:V7°11, PT3/4"	HOSE NIPPLE PT3/4"	1
13 91232	T-IW 3/4"	T-TYPE ELBOW 3/4"	1
14 5290 34 152-1	=V7°11,	NIPPLE	2
15 5290 17 127	10X1 7X580	HOSE 10X17X580	1
16 91211	Ai-AW`DF" 16	HOSE BAND 16	5
17 5310 17 123	D"GbDit-7, 9X15X1050	HOSE 9X15X1050	1
19 9642051014	J`"Th'i" M5X10	SMALL PAN-HEAD SCREW M5X10	3
20 9710050008	11"/IN M5	SPRING WASHER M5	9
21 5290 17 120-1	17-5-2 1,	AIR TERMINAL	1
23 9670052008	V7Vh\$9,F M5X20	HEXAGON SOCKET BOLT M5X20	2
24 5320 16 422	10X17X550	HOSE 10X17X550	2
25 9672061214	c0/39V11,1- M6X12	HEXAGON HEAD BOLT M6X12	4
26 9710060008	A"V,"13" M6	SPRING WASHER M6	4
27 9716060014	t5V'ts' M6	PLAIN WASHER M6	4
28 95104-1	100/200V 400W	MOTOR 100/200V 400W	1
28 97020-1	-9-SCL-KS 230V 400W	MOTOR SCL-KS 230V 400W	1
	CED3')	FOR CE SPEC.	
29 91251	t-MtV7° 6	OIL CUP 6	1
30 5290 16 412-1		CAP	1
31 90502	0-17,9" P-46	O-RING p-46	1
32 91150	-11/	WICK	1
33 5290 16 414	t"1-11,	BOTTLE	1
34 5290 16 413	fVF	NUT	1
35 91234	/W 3/4"	ELBOW 3/4"	1
36 5310 17 125	n'stoiDt-A 9X15X310	HOSE 9X15X310	1
37 5290 16 311		BOTTLE	2
38 9664050014	T25J"Vh M5	WING NUT M5	2
39 5290 16 315	7VD1'-	WASHER	2
40 5290 16 313		FILTER	2
41 5290 16 316		SCREW	2
42 5290 16 314	A7°17)9"	SPRING	2
43 5290 16 312		PACKING	2
44 91231	7 E)/ 3/4"x3/8"	BUSHING 3/4"x3/8"	2
45 91237	zT7°A, 1/8"	NIPPLE 1/8"	1
46 91236	mW 1/8"	ELBOW 1/8"	1

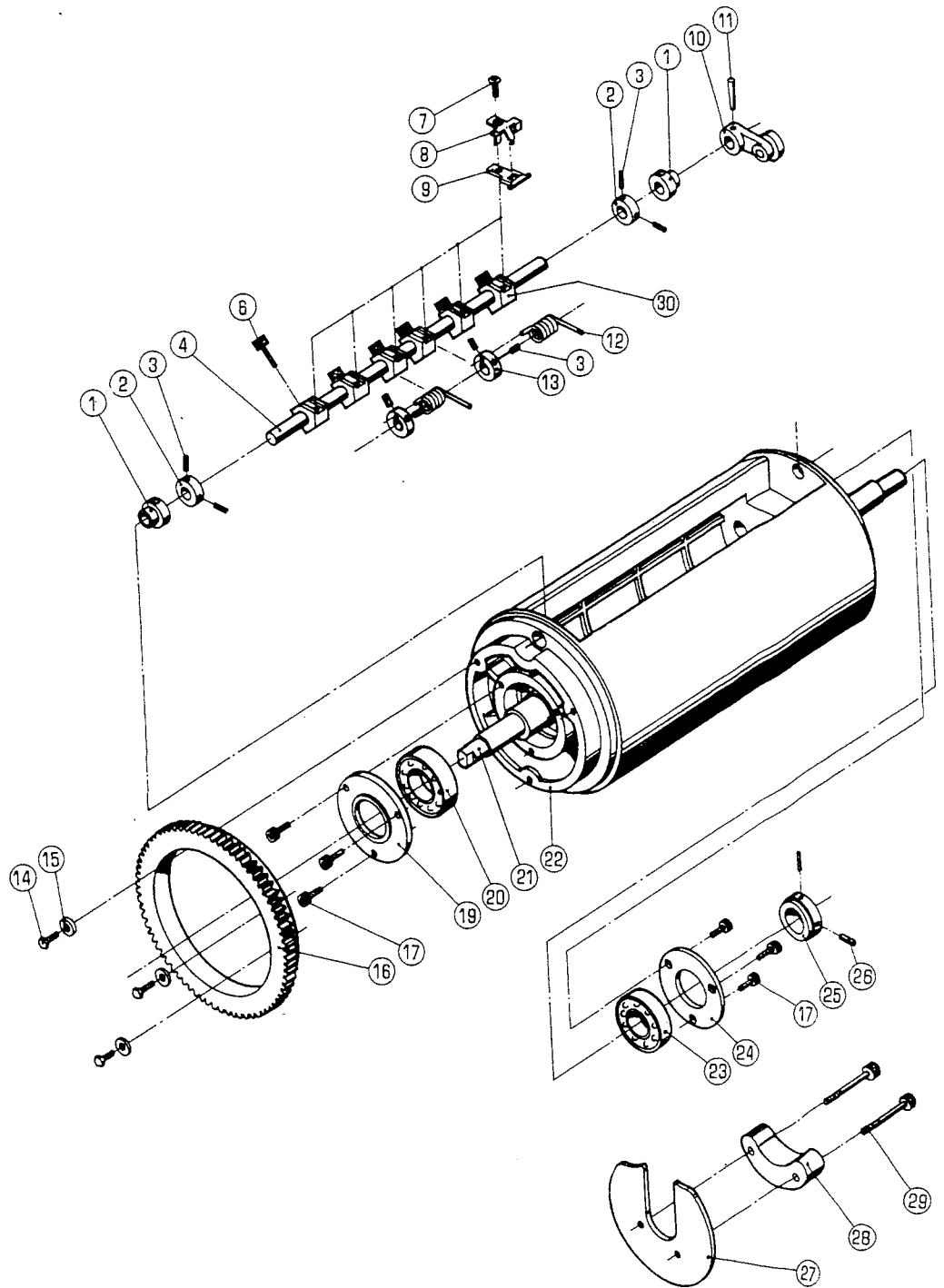


NS	A LTV	T ^a _W	ge. 4/ Witt/COMPONENT PARTS	PART NAME	gR Qty
5290 21 610Z			hGLA"- ASSY	CAM LEVER ASSY	1
			CED3')	FOR CE SPEC.	
5323 21 620			hGLA"- ASSY	LEVER ASSY	1
				JAPAN	
			26, 99		
5323 22 110			-(D757-1, ASSY	IMPRESSION ARM ASSY	
			55, 56, 96		
2 9721120008			E-1:0" E-12	E-RING E-12	3
3 5290 29 316				WASHER	2
4 5322 22 141-1			A3Sh"	STUD	1
6 9710100008			A"Vf"h" M10	SPRING WASHER M10	2
7 9660100014			tVh M10	HEXAGON NUT M10	4
8 5290 22 420-1			Y-G	ARM	1
9 9721070008			E-1:0" E-7	E-RING E-7	4
10 5290 22 210			V11."	GUIDE	2
11 90700			UtVF M8	U-NUT M8	2
12 5290 22 222				HOLDER	4
13 5290 22 221			A7 ⁰ 1 O"	SPRING	1
14 5322 22 224			7"1:P:0	BLOCK	1
15 5290 22 223				WASHER	2
16 90711			oV/3951- M8 2D/	HEXAGON NUT M8 2TYPES	2
17 9662080014			M8	HEXAGON NUT M8	3
18 9670083008			Vh")F7N"11iF M8X30	HEXAGON SOCKET BOLT M8X30	4
19 9660060014			151- M6	HEXAGON NUT M6	1
20 90640			A"V /"h" B6	TOOTHED LOCK WASHER B6	1
21 5290 21 623-1			t°D	PIN	1
22 5290 21 712			1:0	LINK	1
23 9721100008			E-1:0" E-10	E-RING E-10	2
24 5290 29 311				WASHER	2
25 5290 21 610			DA"-	LEVER	1
			CED3')	FOR CE SPEC.	
26 5290 21 612			7"VD/	BUSHING	
27 5322 21 711			A9Sh"	STUD	
30 9410301208			7,7°1:0"t D 3X1 2	SPRING PIN 3X12	
31 5290 21 510			\$10"-	HOLDER	
32 5290 21 521			A7°1:0"	SPRING	
33 5290 21 315			5:9	LATCH	
34 9721040008			E-1 9" E-4	E-RING E-4	
35 9716060014			t5I"h" M6	PLAIN WASHER M6	
36 9642051014			t1"DD" M5X10	SMALL PAN-HEAD SCREW M5X10	
37 9710050014			A"V/"ip" M5	SPRING WASHER M5	
38 98501			13A"- 360010-1	COVER 360010-1	
39 9642040814			J1"3 D" M4X8	SMALL PAN-HEAD SCREW M4X8	
40 9710040014			A"V,"h" M4	SPRING WASHER M4	
41 9716040014			t5,"t" M4	PLAIN WASHER M4	
42 95118			7921-3- VAL2	ACTUATOR VAL2	
43 5300 21 424			70	PLATE	
44 97313			A-f55: VX-5-1C22	SWITCH VX-5-1C22	
45 5310 25 529			7"i7'VF	BRACKET	
46 90644			A V,"ii" A3	TOOTHED LOCK WASHER A3	
47 9642032014			"3D" M3X20	SMALL PAN-HEAD SCREW M3X20	
48 5300 29 317			9)D1'-	WASHER	
49 9660050014			tV1- M5	HEXAGON NUT M5	
50 9672052514			o"0713"11ds M5X25	HEXAGON HEAD BOLT M5X25	
52 5290 21 522			A3vh"	STUD	
53 5290 29 313			9VDt-	WASHER	
54 5290 21 410				LEVER	
55 5290 22 110-2			-(D7V7-G	IMPRESSION ARM	

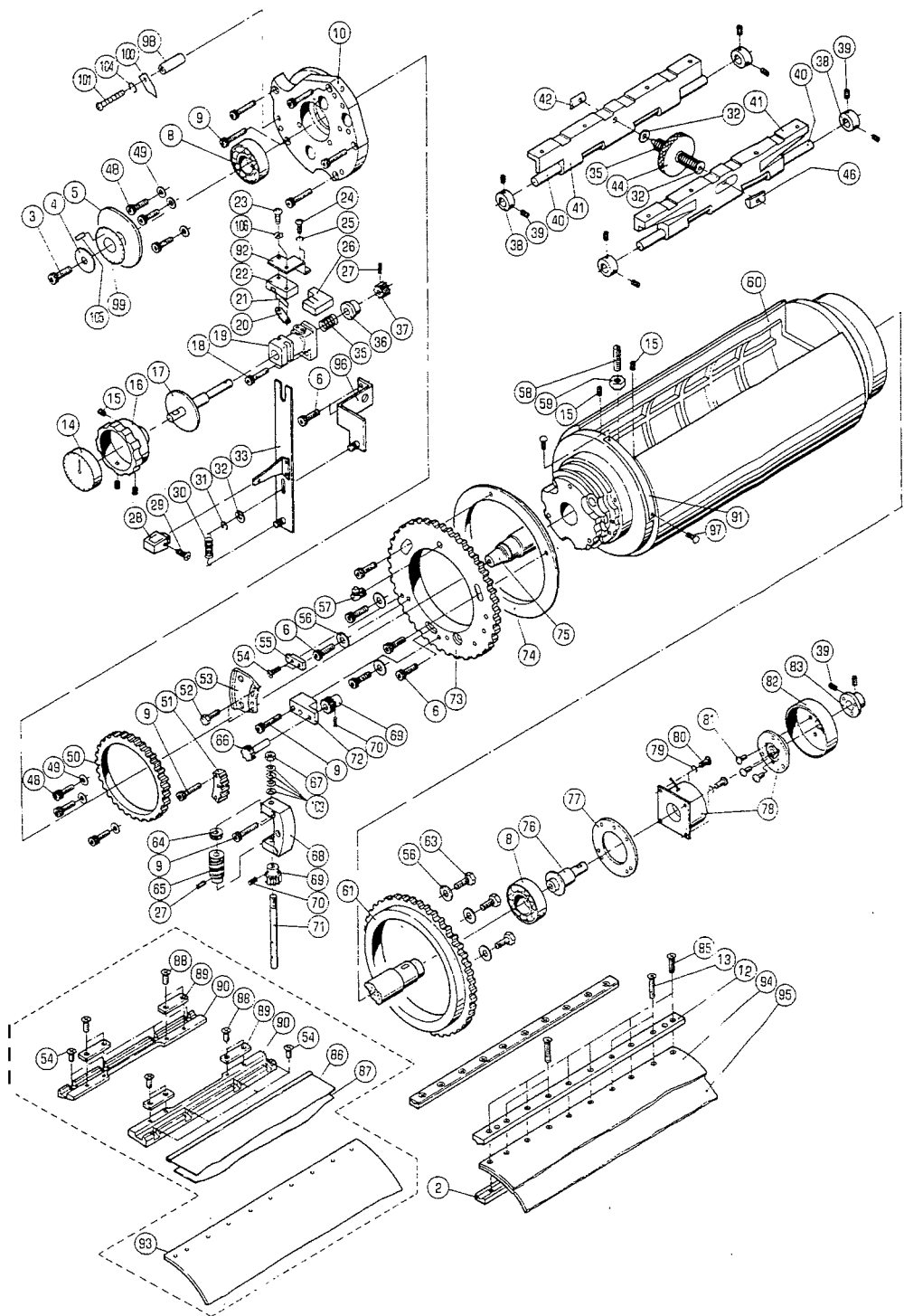
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Na	Uj r1fr, /Ura	KU	VP/ COMPONENT PARTS	ty
	5290	21 6101	hgDA"- ASSY CAM LEVER ASSY	1
			27.30	
	5310	22 300	l'727T5B't-rD"9 ASSY IMPRESSION ADJUSTMENT SHAFT	1
			46.48.49	
	5323	22 150	-(7)?V7-G ASSY IMPRESSION ARM ASSY	1
			1.2.55	
1	5290	22 161	7")D/ BUSHING	1
2	5290	22 150-2	-(DT.97-1, IMPRESSION ARM	1
3	5290	22 142	7N9'YF" STUD	1
4	90721		oT9rnD1'- Aw02 LOCK WASHER Aw02	1
5	90720		ov9tTF AN02 LOCK NUT AN02	1
6	5290	22 121	t 5) PIN	1
7	9660100014		tVF M10 HEXAGON NUT M10	3
8	9710100008		A"""/1" M10 SPRING WASHER M10	3
9	90642		AVV,"t" B8 TOOTHED LOCK WASHER B8	1
10	9660080014		J")F M8 HEXAGON NUT M8	1
11	9662080014		tv1' M8 HEXAGON NUT M8	2
12	90711		ovh71vh M8 2D/ HEXAGON NUT M8 2TYPES	2
13	5290	22 223	OVDt- WASHER	2
14	9670083508		97VF;11'11iF M8X35 HEXAGON SOCKET BOLT M8X35	4
15	5290	22 224	7"n9 BLOCK	2
16	5290	22 222	th,9"- HOLDER	4
17	5290	22 221	X7°1.7)9" SPRING	1
18	90700		UtvF M8 U-NUT M8	2
19	9721070008		E-17)9" E-7 E-RING E-7	4
20	5290	22 210	/3"-(h" GUIDE	2
21	5290	21 622	1f7 LINK	1
22	9670062008		v7vh*"11/1: M6X20 HEXAGON SOCKET BOLT M6X20	1
24	5290	21 643	73°UD9" SPRING	1
25	5290	21 630	DA"- LEVER	1
26	5290	21 623-1	t D PIN	1
27	5290	21 610	DA"- LEVER	1
28	90640		AV4,"13" B6 TOOTHED LOCK WASHER B6	1
29	9660060014		tVF M6 HEXAGON NUT M6	1
30	5290	21 612	7"VD/ BUSHING	1
31	5290	29 311	T)Di'- WASHER	1
32	9721100008		E-UD7" E-10 E-RING E-10	1
33	5290	21 621	X5oh" STUD	1
35	5290	22 141	7,3'.9h" STUD	1
36	5290	29 316	9VD1- WASHER	1
37	9721120008		E-1:29" E-12 E-RING E-12	2
39	5290	22 430-1	7-/ ARM	1
40	5300	22 317	70 D-F PLATE	1
41	5300	22 316-1	7,7-11 SCALE	1
42	9650062014		711, 53D" M6X20 SCREW M6X20	1
43	5310	22 313-1	51"- 1 (51"-97"D-) DIAL(DARK GRAY)	1
44	9410301608		A7°1:1.7"t°D 3X16 SPRING PIN 3X16	3
45	5290	22 314	.fdYvht IMPRESSION CAM	1
46	5310	22 311	D'h7h SHAFT	1
47	5290	22 315	(:)7VW, IMPRESSION CAM	1
48	9410302008		AT'UD9"t°:.. 3X20 SPRING PIN 3X20	1
49	5290	22 320	13-f-A' WHEEL	1
50	5290	22 330	70-VA - STOPPER	1
51	9710050008		A 13" M5 SPRING WASHER M5	2
52	9642051014		1-1"/ D" M5X10 SMALL PAN-HEAD SCREW M5X10	2
53	5290	21 641	A" n SPRING STUD	1
54	5330	22 221	X7°1 " SPRING	1
55	91169		inall" PEF-4 ELBOW PEF-4	1



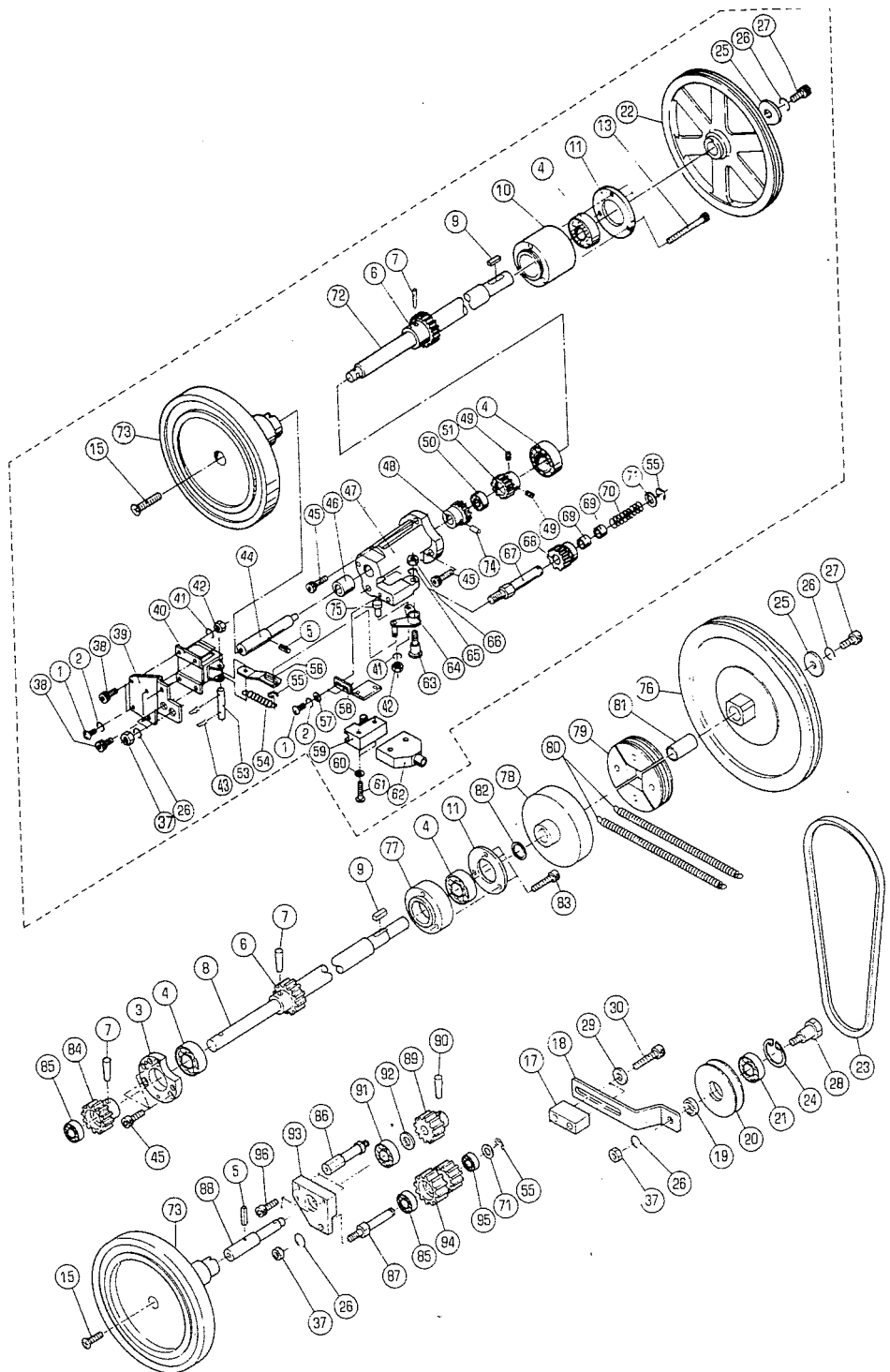
Bat	9*	1	SET W PART Na	NAV*/ COMPONENT PARTS	PART NAME	Part Qty
5310	23	121Z-1	YVF")	ASSY	IMPRESSION CYLINDER ASSY	
			1,22			
5310	23	210	9"1.1VA	-D1.71- ASSY	GRIPPER SHAFT ASSY	1
			4,10,11			
1	5290	23	234	7(V7)]	BUSHING	2
2	5290	29	315	F425-	LOCK COLLAR	2
3	9684050508			[-SD" M5X5	SET SCREW M5X5	8
4	5310	23	211	D1.71-	SHAFT	1
6	9670062508			V FV11/1- M6X25	HEXAGON SOCKET BOLT M6X25	6
7	9652041014			1:57,3 D" M4X10	SMALL TRUSS SCREW M4X10	6
8	5290	23	122	AhVA°-	STOPPER	6
9	5290	23	123	9"9VA°-	GRIPPER	6
10	5290	23	220	DAN°-	LEVER	1
11	9411302500			5-n°-t°D 3X25	TAPER PIN 3X25	1
12	5290	23	236	A?°1:9"	SPRING	2
13	5290	23	235	ATION°-	HOLDER	2
14	5290	24	127	Ai°1ld-	BOLT	3
15	5330	23	113	Me-	WASHER	3
16	5290	23	112	"Y	GEAR	1
17	9670051 001			9 1-VII,F M5X10	HEXAGON SOCKET BOLT M5X10	6
19	5290	23	115	tn°-	COVER	1
20	90210			"N"7'1D9" 6206LLBC2P6	BALL BEARING 6206LLBC2P6	1
21	5310	23	114	D1.7h	SHAFT	1
22	5310	23	121-1	7Vh",	IMPRESSION CYLINDER	1
23	90209			'Y'7'1 9" 6205VVP6	BALL BEARING 6205VVP6	1
24	5290	23	116-1	MI's-	COVER	1
25	5290	23	117	1-(t5-	LOCK COLLAR	1
26	9684060608			h)L.D" M6X6	SET SCREW M6X6	2
27	5300	86	113	tL	CAM	1
28	5290	23	311	7,IN 0,-,-	SPACER	1
29	9670064508			V"Ft"11.ih M6X45	HEXAGON SOCKET BOLT M6X45	2
30	5290	23	231	9 +j, 0-9,11	GRIPPER BASE	6



5322	24	200	9-(9tVF7'5::)7'.9h4fll,5"— 54,88-90	QUICK SET BLANKET HOLDER ASSY	1	
5322	24	230	95D7° ASSY 2,12,13,85	CLAMP ASSY	1	
5322	24	550	-(DD'7-9-D1'71- ASSY 17,27,37	INDICATOR SHAFT ASSY	1	
2	5322	24	231	95D7°	CLAMP	2
3	90672			cP ³ /3 971" *11,1- M8X16	BOLT M8X16	1
4	5340	24	122	9VD1-	WASHER	1
5	5320	24	123	l: fli1JL	CAM	1
6	9670061208			V7Vht"10- M6X12	HEXAGON SOCKET BOLT M6X12	11
8	90208			V-11.1 YIJD9" 6205VV	BALL BEARING 6205VV	2
9	9670052008			V7'91-404,1- M5X20	HEXAGON SOCKET BOLT M5X20	8
10	5322	24	131-2	7""55".9t.	BRACKET	1
12	5322	24	232	957)7°	CLAMP	2
13	5290	24	234	757,7V1-1-	BLANKET FIXING SCREW	8
14	5330	24	351	9""(1:ll	DIAL	1
15	9684060608			h ") " M6X6	SET SCREW M6X6	5
16	5330	24	349-3	V7E(5' -97"1"—>	KNOB(DARK GRAY)	1
17	5322	24	560	D1'7h	SHAFT	1
18	9670051608			V7')F4i'll'h M5X16	HEXAGON SOCKET BOLT M5X16	2
19	5340	24	541	7'57')F	BRACKET	1
20	5300	21	424	7°D-h	PLATE	1
21	97380			79/1-9— VAM21	ACTUATOR VAM21	1
22	97303			A-r) V-15-1C26	SWITCH V-15-1C26	1
23	9642031614			t1"3*D" M3X16	SMALL PAN—HEAD SCREW M3X16	2
24	9642040814			J1"DD's M4X8	SMALL PAN—HEAD SCREW M4X8	2
25	9710040008			A"VP"t" M4	SPRING WASHER M4	2
26	98501			lJA"— 360010-1	COVER 360010-1	1
27	9410301608			7,7° 17)9"t'D 3X16	SPRING PIN 3X16	2
28	5310	33	538-1	'97E(50' -99"D—)	KNOB(DARK GRAY)	1
29	9648041014			'/53Ds' M4X10	SMALL FLUSH HEAD SCREW M4X10	1
30	5290	35	131-1	A7°C; 9"	SPRING	1
31	9721070008			E—UD9" •E-7	E—RING E-7	1
32	5290	29	313	T)D1-	WASHER	3
33	5322	24	570	DV—	LEVER	1
35	5290	24	251	7,7°IID9's	SPRING	3
36	5330	24	341	A.)D"7/9'	HOUSING	1
37	5330	24	344		GEAR	1
38	5290	29	315	! 5—	LOCK COLLAR	4
39	9684050508			1-)t*DN' M5X5	SET SCREW M5X5	2
40	5310	24	211	D1'71-	SHAFT	2
41	5320	24	322-1	4311,9"—	HOLDER	2
42	5290	24	252	tVh	NUT	1
44	5320	24	240	V7:7:	KNOB	1
46	5290	24	253	tVI-	NUT	1
48	9670051008			V FtNbh M5X10	HEXAGON SOCKET BOLT M5X10	6
49	5330	24	312	lj5—	COLLAR	6
50	5330	24	311	"1?	GEAR	1
51	5330	24	319-2	s'7;ti-f—lli	GEAR WHEEL	1
52	9672051214			loTh2t"l'bh M5X12	HEXAGON HEAD BOLT M5X12	2
53	5330	24	321-1	7"oT9	BLOCK	1
54	9648040814			/53.D" M4X8	SMALL FLUSH HEAD SCREW M4X8	10
55	5330	24	322-1	-(DD"7-9—	INDICATOR	1
56	5330	23	113	9TD1—	WASHER	6
57	91298			9"U-7,=V7°II, C/3"3	GREASE NIPPLE C—TYPE	1
58	9686082508			l-)t ,D" M8X25	SET SCREW M8X25	1
59	9660080014			tVF M8	HEXAGON NUT M8	1
60	5322	24	311	D"LF"..)	BLANKET CYLINDER	1

61	5290	23	112	4"Y	GEAR	1
63	5290	24	127	VW	BOLT	3
64	90477			A5A1N'YU:i9" CRT8-16	THRUST BEARING CRT8-16	1
65	5330	24	317	7	GEAR	1
66	5330	24	314-1		GEAR	1
67	90784			OV9V.91: M8	LOCK NUT M8	1
68	5330	24	316-1	7''55vh	BRACKET	1
69	5330	24	315	WY	GEAR	2
70	9410301208			A7 119"t D 3x12	SPRING PIN 3x12	2
71	5330	24	318	D1'7F	SHAFT	1
72	5330	24	313	7"5Th	BRACKET	1
73	5322	24	112-1	Y	GEAR	1
74	5322	24	114-2	7-f-F"1i,	CAM	1
75	5322	24	121-2	D1'71'	SHAFT	1
76	5322	24	531-2	A9Vt''	STUD	1
77	5322	24	124-1	1"7'1D9"1j1l"-	BEARING COVER	1
78	5322	24	534	T'D-2	BRAKE	1
79	9710050014			A"VP'h" M5	SPRING WASHER M5	4
80	9642051014			J1"D.DN' M5X10	SMALL PAW-HEAD SCREW M5X10	4
81	9642040414			J 7:P' M4X4	SMALL 'PAN-HEAD SCREW M4X4	3
82	5322	24	533-2	tAl'-	COVER	1
83	5322	24	532-1	V'A	BOSS	1
85	5290	24	233	7""5D7vt.h.)4D11.	BLANKET FIXING SCREW	12
86	5340	24	266	7"5D7V(T=1.95MM)	BLANKET(T.1.95MM)	1
87	5340	24	267	YD5""-D-F	UNDER SHEET	1
88	9648051014			'/5:D"" M5X10	SMALL FLUSH HEAD SCREW M5X10	8
89	5310	24	236	957)7 ⁰	CLAMP	4
90	5322	24	235	95D7 (330MM)	CLAMP(330MM)	2
91	5322	24	591	)411"D	NAME PLATE	1
92	5322	24	563	7"5vh	BRACKET	1
93	5322	24	271	7"5:)5)F(PUN-t")	BLANKET(PUN TYPE)	1
94	5340	24	262	Ts5 VF PUN-/P'9	BLANKET(PUN TYPE)	1
95	5340	24	263	7:0""-D-F	UNDER SHEET	1
96	5322	24	583	7"57vh	BRACKET	1
97	90730			n°-h-t"2') 1.6x5	RIVET 1.6X5	2
98	5323	24	125	1 ⁰ , -	SPACER	1
99	5323	24	126	11 A's":,	SCALE	1
100	5330	24	515	"(D.D""-9-	INDICATOR	1
101	9642054014			t1"DD"" M5X40	SMALL PAN-HEAD SCREW M5X40	1
103	90688			/5AN' L8	CONED DISC SPRING L8	1
104	9710050008			M"V, M5	SPRING WASHER M5	1
105	5323	24	128	51"Hi	LABEL	1
106	90644			i1vvf"v A3	TOOTHED LOCK WASHER A3	2

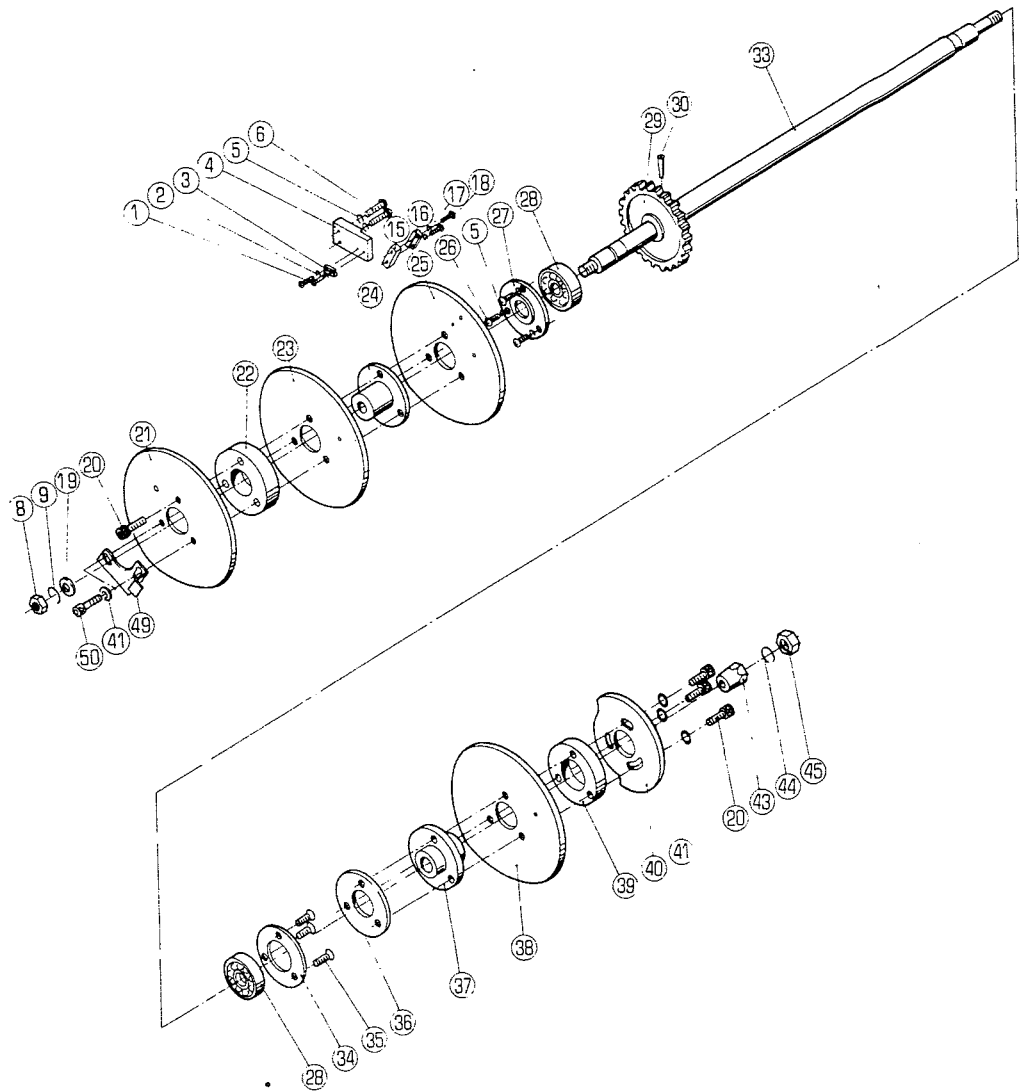
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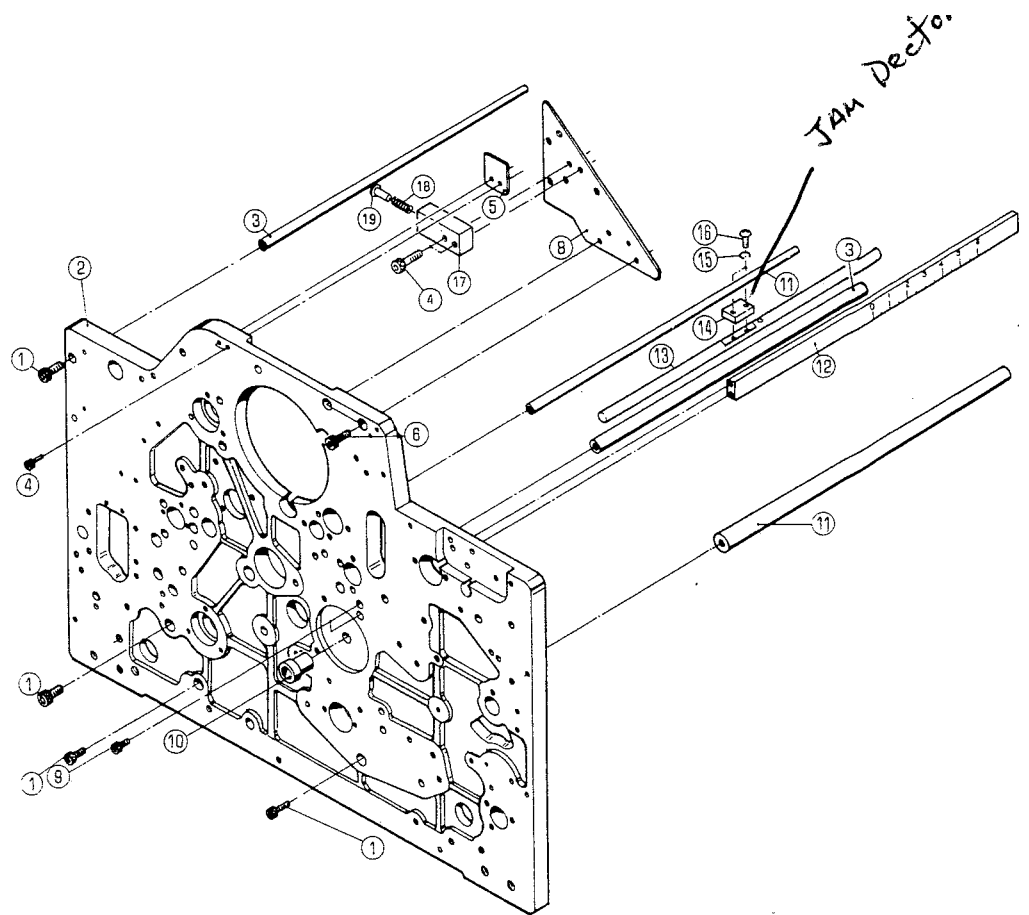
631%4"4/	4i44/COMPONENT PARTS U		titv
5290 25 502z	<u>Ts5M ASSY</u>	<u>BRACKET ASSY</u>	1
	CED3',	FOR CE SPEC.	
	46,47		
5290 25 505Z-1	VNY ASSY	GEAR ASSY	1
	CED3	FOR CE SPEC.	
	68,69		
5323 25 110-2	r'Dt."D''9 ASSY	DRIVING SHAFT ASSY	1
	=V7N-D	JAPAN	
	6-8,84,85		
5323 25 120	*11,5'' - ASSY	HOLDER ASSY	1
	CED3')	FOR CE SPEC.	
	4,10		
5323 25 420-1	vt7h ASSY	SHAFT ASSY	1
	=V#OD	JAPAN	
	5,88-93		
5323 25 430-1	"7 ASSY	GEAR ASSY	1
	=VAT D	JAPAN	
	85,94,95		
5323 25 440-1	D1'7F ASSY	SHAFT ASSY	1
	nt 7,	JAPAN	
	88-92		
5323 25 510	D1'7F ASSY	SHAFT ASSY	1
	CED3r)	FOR CE SPEC.	
	6,7,72		
1 964205101 4	m5x10	SMALL PAN-HEAD SCREW M5X10	3
	cE:93)	JAPAN	
2 9710050008	A t M5	SPRING WASHER M5	3
	CED3')	FOR CE SPEC.	
3 5323 25 412	7'''9t•	BRACKET	1
		JAPAN	
4 90207	V-11 7JD9" 6203LLB	BALL BEARING 6203LLB	2
5 9410402508	7.7 ⁹ UD9"t-7) 4x25	SPRING PIN 4X25	1
6 5330 25 118	*"7	GEAR	1
7 9411602500	5-i\°-t°D 6x25	TAPER PIN 6X25	2
8 5323 25 111-1	'DfD'`9	DRIVING SHAFT	1
	=w7)	JAPAN	
9 90900	- 5X5x16	KEY 5x5x16	1
10 5323 25 121	1"YU2,9"71i10-	BEARING HOLDER	1
	CED3')	FOR CE SPEC.	
11 5290 25 114	13.1 ¹ -	COVER	1
13 9670066008	V7VI-V11,h m6x60	HEXAGON SOCKET BOLT m6x60	3
	CED3')	FOR CE SPEC.	
15 5290 22 318	z.s	SCREW	1
17 5323 25 131	7.N ⁹ -/-	SPACER	1
18 5340 25 213	/11i°-9-	SUPPORTER	1
19 5340 25 215	A.m) 0-1-	SPACER	1
20 5340 25 212	7°-q-	PULLEY	1
21 90211	V-ID"\\7:17," 6202zz	BALL BEARING 62021z	1
22 5341 25 211	7°-9-	PULLEY	1
	(E,t)3r)	FOR CE SPEC.	
23 90072	vN\40. 3v 670	V-BELT 3v 670	1
24 9723350008	C-99" C-35	C-RING C-35	1
25 5290 24 126	MI-	WASHER	1
26 9710080008	n"V."/ m8	SPRING WASHER M8	3
27 9672081614	w9b9V1w- M8X16	HEXAGON HEAD BOLT M8X16	1
28 5340 25 214	7.509F"	STUD	1
29 5290 23 113	TJDA-	WASHER	2
30 9670064508	V \$Ntd• M6x45	HEXAGON SOCKET BOLT M6X45	2
37 9660080014	JV- m8	HEXAGON NUT m8	4

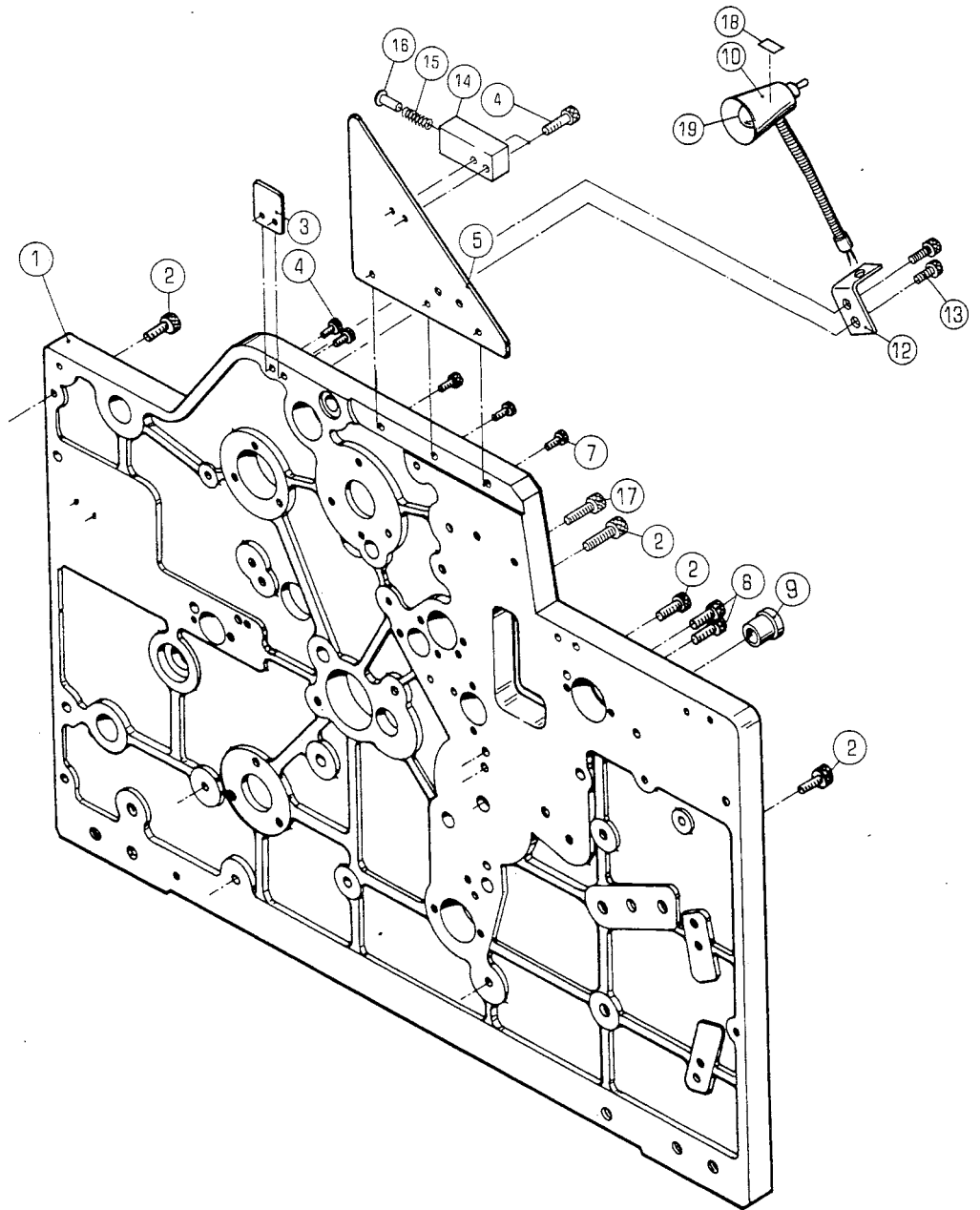
	SET Na	BAZA/	COMPONENT PARTS	PART NAME	
	AZ' 4- PART Na	Witt			11gk 0'ty
38	9670041008		<u>V7Vht"l</u> bh M4X10	HEXAGON SOCKET BOLT M4X10	4
			CEDB	FOR CE SPEC.	
39	5290 25 525		CED3)	BRACKET	1
				FOR CE SPEC.	
40	97656-1		9D)-(1" AS-05-N 230V	SOLENOID AS-05-N 230V	1
				FOR CE SPEC.	
41	9710040008		"h" M4	SPRING WASHER M4	5
			CED37	FOR CE SPEC.	
42	9660040014		'VI- M4	HEXAGON NUT M4	5
				FOR CE SPEC.	
43	90628		SSP-4	SNAP PIN SSP74	2
			CEDT)	FOR CE SPEC.	
44	5290 25 506-1		D1-7h	SHAFT	1
			CED3')	FOR CE SPEC.	
45	9670052008		<u>v7vh74"11)</u> h M5X20	HEXAGON SOCKET BOLT M5X20	3
46	5290 21 612		7"VD2	BUSHING	1
			CEDB")	FOR CE SPEC.	
47	5290 25 502		7"5' 91	BRACKET	1
			CED3')	FOR CE SPEC.	
48	5290 25 504-1			GEAR	1
			CED3',	FOR CE SPEC.	
49	9684060608		E V)" M6X6	SET SCREW M6X6	2
			Cui3r)	FOR CE SPEC.	
50	90308		t"-11,"%"79D9" 606ZZ	BALL BEARING 606ZZ	1
			CED3	FOR CE SPEC.	
51	5290 25 503-1		4"Y	GEAR	1
			CEDS7	FOR CE SPEC.	
53	5290 25 524-1		t°D	PIN	1
			CED3t	FOR CE SPEC.	
54	5290 25 523		A7° 1D9"	SPRING	1
			CED3')	FOR CE SPEC.	
55	9721070008		E-1 9" E-7	E-RING E-7	2
56	5290 25 522		qd9	LINK	1
			CED3)	FOR CE SPEC.	
57	9716050014		t5I"1" M5	PLAIN WASHER M5	2
			CED2')	FOR CE SPEC.	
58	5290 25 526			BRACKET	1
			CED3')	FOR CE SPEC.	
59	95111		7,1") Z-15GW22-B	SWITCH Z-15GW22-B	1
			CED3t	FOR CE SPEC.	
60	9716040014		ti/"h" M4	PLAIN WASHER M4	2
			CED3')	FOR CE SPEC.	
61	9642042514		J\"Df," M4X25	SMALL PAN-HEAD SCREW M4X25	2
			CED3')	FOR CE SPEC.	
62	95115			SWITCH COVER	1
			CED3	FOR CE SPEC.	
63	5290 25 521		A9VF"	STUD	1
			CED3')	FOR CE SPEC.	
64	5290 25 510-1		DA"-	LEVER	1
			CEDT)	FOR CE SPEC.	
65	9710060008		A"vt"h" M6	SPRING WASHER M6	1
			CED2')	FOR CE SPEC.	
66	9660060014		/")f- M6	HEXAGON NUT K6	1
			CEda')	FOR CE SPEC.	
67	5290 25 508		L,"h"	STUD	1
			CEDT,	FOR CE SPEC.	
68	5290 25 505-1		"7	GEAR	
			CEDB")	FOR CE SPEC.	

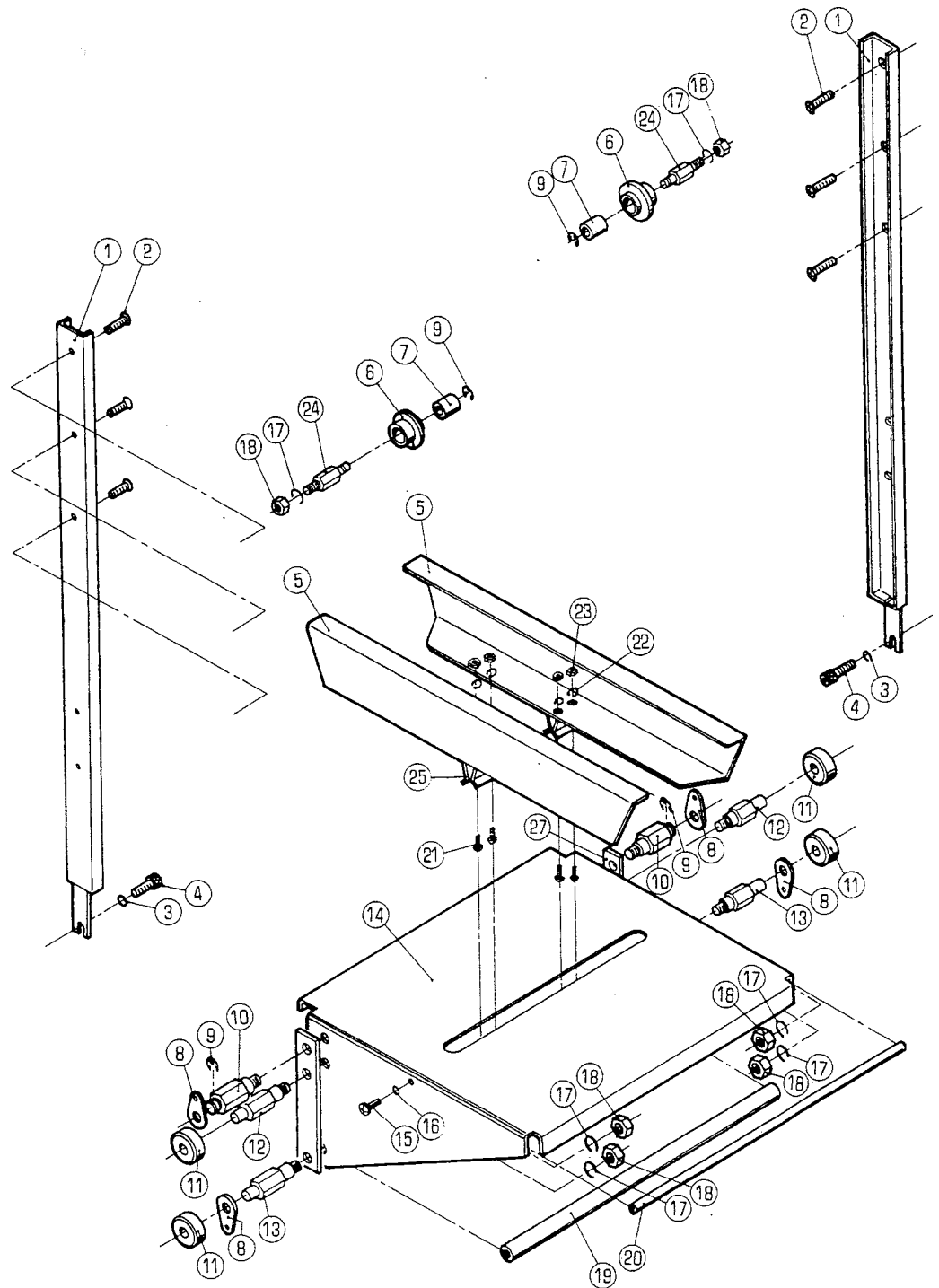
Pa	45	7r4E.S/JL.1 A	42i4/COMPONENT PARTS	0'ty
69	90247		7"VD2 DUB1010 BUSHING DUB1010	2
			CEJB FOR CE SPEC.	
70	5290 25 509	7,701)9	SPRING	1
		CE 2	FOR CE SPEC.	
71	5290 29 312	Mt—	WASHER	1
72	5323 25 511	D1'7h	SHAFT	1
		CED3)	FOR CE SPEC.	
73	5290 25 507-3	ADF"-1-11,	HANDWHEEL	1
74	9410402008	7,701)D9,t0 s 4X20	SPRING PIN 4X20	1
		CED3r)	FOR CE SPEC.	
75	5290 25 512	t D	PIN	1
		CED35	FOR CE SPEC.	
76	5323 25 310	7"-9- ASSY	PULLEY ASSY	1
		=Viti°D	JAPAN	
77	5290 25 113	*11.051"-	HOLDER	1
			JAPAN	
78	5290 25 211	95"/w'—	CLUTCH COVER	
			JAPAN	
79	5290 25 212	7"c09	BLOCK	1
		=WD	JAPAN	
-80	5323 25 213-1	77°1:9'N	SPRING	2
		=V7N°:,	JAPAN	
81	5290 25 216	/35-	COLLAR	1
		Ivt°D	JAPAN	
82	5340 53 274		SPACER	1
			JAPAN	
83	9670063508	97'.9F1TN1,1- M6X35	HEXAGON SOCKET BOLT M6X35	3
		=VAI D	JAPAN	
84	5323 25 416-1	V%7	GEAR	1
		zyt°D	JAPAN	
85	90214	V-11, 7'1D9" 6000ZZ	BALL BEARING 60002Z	2
		=TVD	JAPAN	
86	5323 25 413		STUD	3
		:Vt°D	JAPAN	
87	5323 25 415	A5'w'	STUD	1
		IV°Op	JAPAN	
88	5323 25 441	Dt7h	SHAFT	1
		=VVD	JAPAN	
89	5323 25 442-1		GEAR	1
		13 G	JAPAN	
90	9411402200	5-11"-t°D 4X22	TAPER PIN 4X22	1
			JAPAN	
91	90206	10'-1\7'1D9" 6201ZZ	BALL BEARING 6201/Z	1
			JAPAN	
92	5290 29 311		WASHER	1
			JAPAN	
93	5323 25 414		BRACKET	1
			JAPAN	
94	5323 25 431-1	t"7	GEAR	1
		aVtoD	JAPAN	
95	91609	V-IV\YIJD9's 6900ZZ	BALL BEARING 6900ZZ	1
			JAPAN	
96	9670052508	Thlis'IDF M5X25	HEXAGON SOCKET BOLT M5X25	3
			JAPAN	



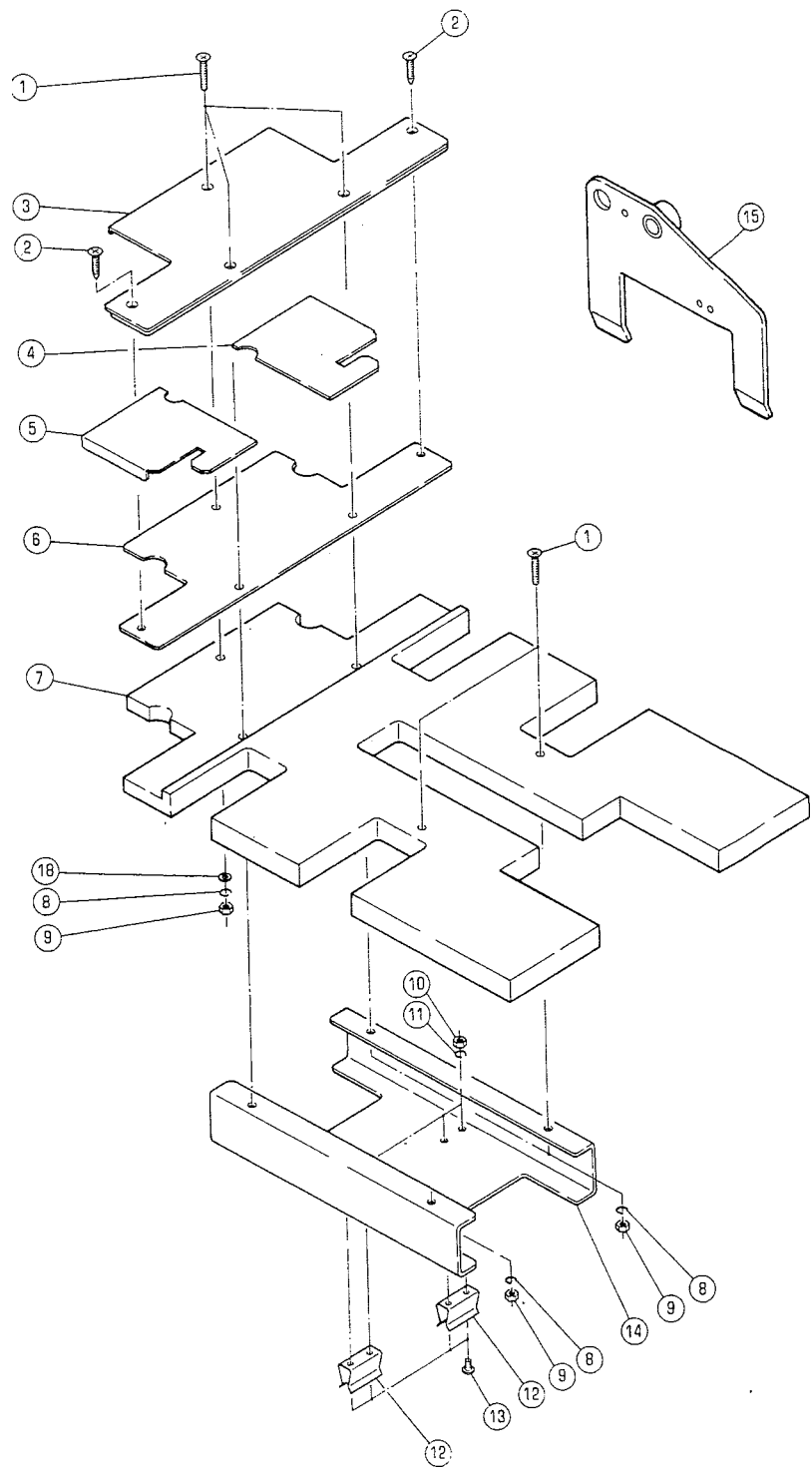
i'AT4/ 2 T ^U Na		4n4/COMPONENT PARTS M		Qty
5310	26 120-1	hLD" ASSY	CAM SHAFT ASSY	
		29,30,33		
1	9642020514	J1"7V" M2X5	SMALL PAN-HEAD SCREW M2X5	2
2	9710020008	A"VP'h" M2	SPRING WASHER M2	2
3	97500	l,-(T RS-95	SWITCH RS-95	1
4	5300 61 416	l,-(V5.3'-f	SWITCH BOARD	1
5	9710050008	A"vPh" M5	SPRING WASHER M5	5
6	9642053014	t'v'DD" M5X30	SMALL PAN-HEAD SCREW M5X30	2
8	9660100014	j")h M10	HEXAGON NUT M10	1
9	9710100008	il'*/"h" M10	SPRING WASHER M10	1
15	5300 61 415-1	A-(T""'(	SWITCH BASE	1
16	97528	79"Th RS-8MR	MAGNET RS-8MR	1
17	9710030008	W`Vf"t" M3	SPRING WASHER M3	2
18	9642031014	J1":5)" M3X10	SMALL PAN-HEAD SCREW M3X10	2
19	9716100014	t5+Ph" M10	PLAIN WASHER M10	1
20	9670063508	Vb9ht'11'h M6X35	HEXAGON SOCKET BOLT M6X35	4
21	5290 26 223	hL	CAM	1
22	5290 26 222	)35-	COLLAR	1
23	5290 26 224	hL	CAM	1
24	5290 26 221	t1451'-	HOLDER	1
25	5300 26 225-2	tL	CAM	1
26	9642051014	J1"7D" M5X10	SMALL PAN-HEAD SCREW M5X10	3
27	5290 25 115	hA"-	COVER	1
28	90207	V-11.11's79D9" 6203LLB	BALL BEARING 6203LLB	2
29	5290 26 122-1	r"Y	GEAR	1
30	9411503200	T-i°-t°D 5X32	TAPER PIN 5X32	1
33	5310 26 121-1	13LD"9	CAM SHAFT	1
34	5290 26 124	'1"7'D9"13V-	BEARING COVER	1
35	9648051014	ifiD D" M5X10	SMALL FLUSH HEAD SCREW M5X10	3
36	5323 26 212	A'N°-/-	SPACER	1
37	5290 26 211	;MO"-	HOLDER	1
38	5323 26 215	hL	CAM	1
39	5290 26 212	t5-	COLLAR	1
40	5290 26 216	hL	CAM	1
41	9716060014	t5IP'h" M6	PLAIN WASHER M6	5
43	5290 26 213	7""JD2	BUSHING	1
44	90690	w'v'Ph" M10(t"q)	SPRING WASHER M10(LEFT)	1
45	90710	oTh9M: M10(t5""O	HEXAGON NUT M10(LEFT)	1
49	5323 21 832	tD/-hL	SENSOR CAM	1
50	9670064008	V i:V\Id- M6X40	HEXAGON SOCKET BOLT M6X40	2



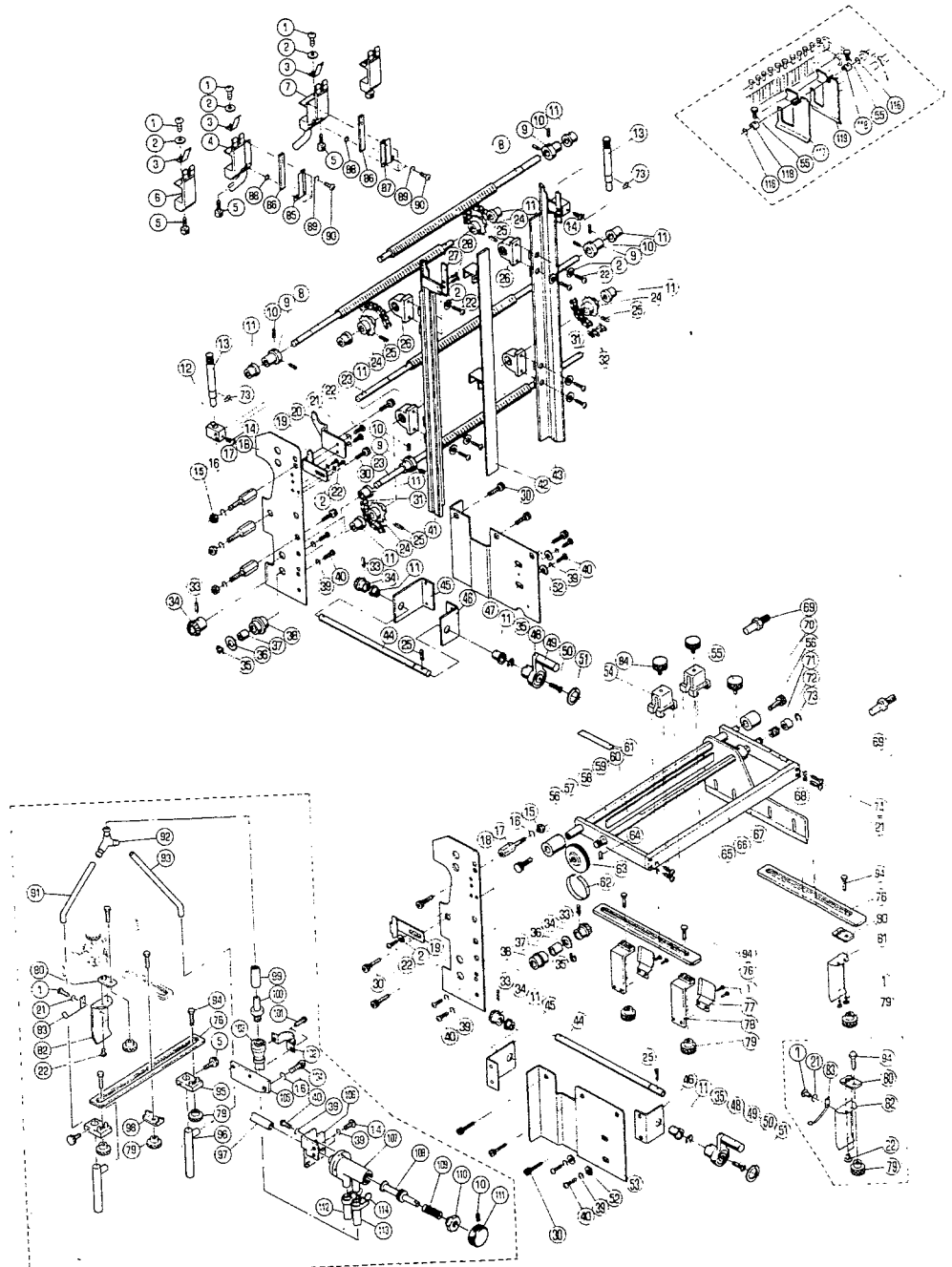




NO	FIG	4/ PART Na	構成番号/ COMPONENT NAME			
5290	31	213Z	5-1(1) ASSY	WHEEL ASSY	2	
			6.7			
5310	31	120-1	5-1 (9"-7"U-)	TABLE FOOT ASSY (DARK GRAY)	2	
			5,21-23,25			
1	5320	31	211	1/-lb	RAIL	2
2	9648051014		153D" M5X10		SMALL FLUSH HEAD SCREW M5X10	6
3	9716060014		t5") M6		PLAIN WASHER M6	2
4	9670061208		97".M43 M6X12		HEXAGON SOCKET BOLT M6X12	2
5	5310	31	121-2	5-74019F(9-99"U-)	TABLE FOOT (DARK GRAY)	2
6	5290	31	213	\$1'-11)	WHEEL	2
7	5290	31	214	7'n2	BUSHING	2 1 1
8	5290	31	116	qD9	LINK	4
9	9721070008		E-1 s' E-7		E-RING E-7	4
10	5310	31	113-1	A9Vh"	STUD	2
11	5290	31	117	c-5-	ROLLER	4
12	5310	31	114-1	A5IVF"	STUD	2
13	5310	31	115-1	A9Vt"	STUD	2
14	5310	31	111-3	5-7N1,(9"-99"D-)	TABLE (DARK GRAY)	1
15	9642051014		J-V'o.D" M5X10		SMALL PAN-HEAD SCREW M5X10	1
16	9710050008		W'VP%/3 M5		SPRING WASHER M5	1
17	9710080008		A"VP'13" M8		SPRING WASHER M8	6
18	9660080014		1".9 m8		HEXAGON NUT M8	6
19	5290	31	112	A1-	STAY	1
20	5290	31	118-1	AT-	STAY	1
21	9642030614		t 3:=J" M3X6		SMALL PAN-HEAD SCREW M3X6	4
22	9710030008		il"VP'h M3		SPRING WASHER M3	4
23	9660030014		tVh M3		HEXAGON NUT M3	4
24	5290	31	212	A9Vh"	STUD	2
25	5290	31	122	DT.fht9"	FIXING PLATE	2
27	5310	31	119	7°D-f-	PLATE	2



No	6'	SET Na PART Na	g5A 4/ 411t/Component PARTS Na	TART NAME	n
5341	31	510	11"DP72')D9"f ASSY	MULTI-SIZE PAPER FILE BOARD	1
			1-14, 18		
1	9648042514		/53!"-J M4X25	SMALL FLUSH HEAD SCREW M4X25	5
2	91319007		9 j"4.1X16	WOOD SCREW 4.1X16	2
3	5341	31 512	7°I.)-1-	PLATE	1
4	5341	31 514	7°D-1-	PLATE	1
5	5341	31 515	7°1,-F	PLATE	1
6	5341	31 513	7°D-F	PLATE	1
7	5341	31 511	t"-b"	BOARD	1
8	9710040014		VV/" /3" M4	SPRING WASHER M4	5
9	9660040014		tVh M4	HEXAGON NUT M4	5
10	9660030014		tVls M3	HEXAGON NUT M3	4
11	9710030014		W'V/"Jr' M3	SPRING WASHER M3	4
12	5290	31 122	Df-fht"	FIXING PLATE	2
13	9642030614		JN"DVP' M3X6	SMALL PAN-HEAD SCREW M3X6	4
14	5341	31 516-1	7Vh	FOOT	1
15	5341	32 140-1	.f9o/.0."1j"1'hs'	MICRO SIDE GUIDE	1
18	9716040014		t5/"13. M4	PLAIN WASHER M4	1

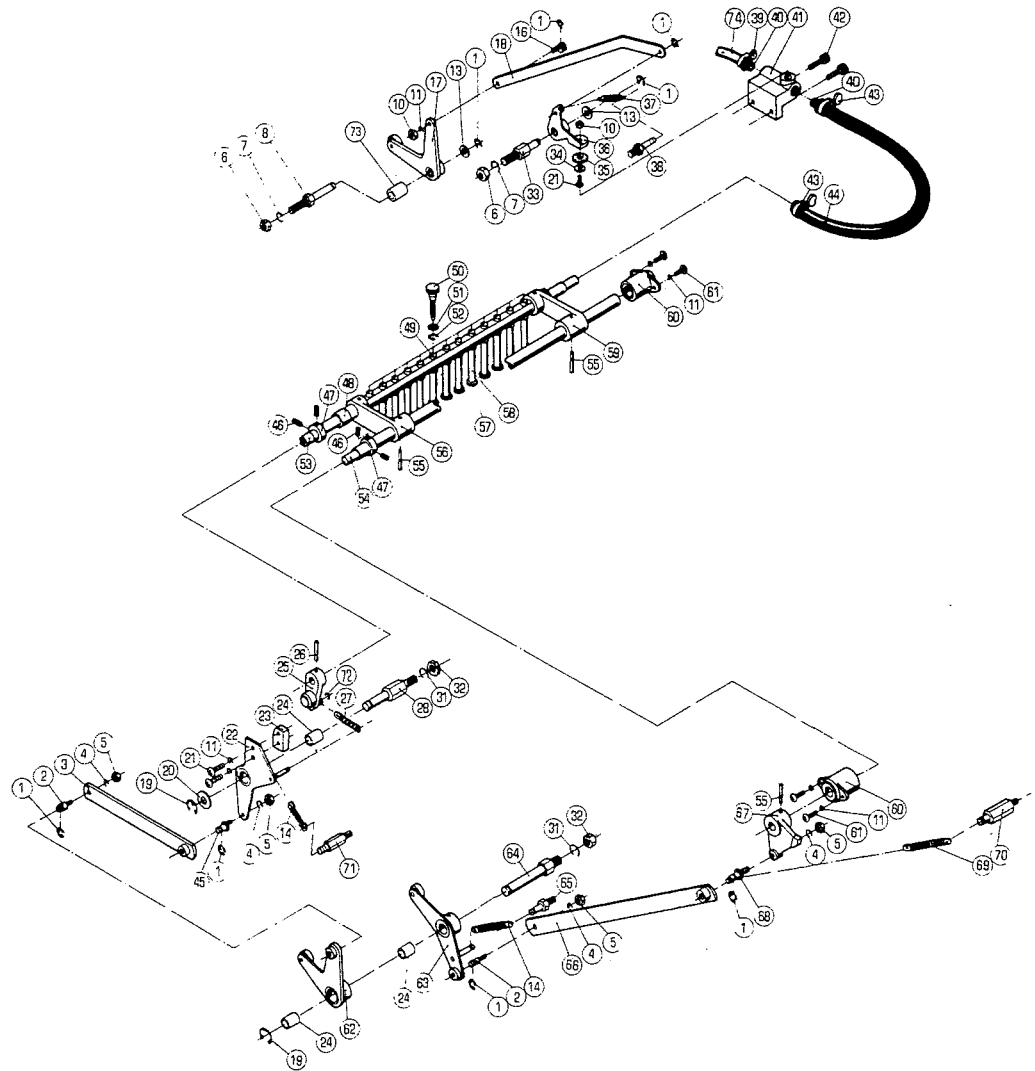


	i a4/PART%	4*ai4/COMPONENT PARTS	ila	CrtY
	5290 32 420-4	t 9-7MY- ASSY	CENTER BLOWER ASSY	1
		4,85,86,88-90		
	5290 32 430-4	tD5-7"o7- ASSY	CENTER BLOWER ASSY	1
		7.86-90		
	5290 84 300	13- ".11" ASSY	CARD GUIDE ASSY	1
		55,116-119		
	5290 84 660	)l"91)"%-rh" ASSY	BACK GUIDE ASSY	2
		1,21,22.80.82,83		
	5300 32 5642	7"571)F. ASSY	BRACKET ASSY	2
		11,45		
	5300 32 5732	o-5- ASSY	ROLLER ASSY	2
		37.38		
	5300 32 575Z	7"5PVh ASSY	BRACKET ASSY	2
		11,46		
	5300 32 580	V'7D1:7l- ASSY	GEAR SHAFT ASSY	2
		33,34,44		
	5310 32 560	/3"-fh"19qE1".!)5f ASSY	SCREW ASSY	2
		23-25		
	5310 32 570	13"W` t91 m ASSY	SCREW ASSY	2
		8,24,25		
	5320 83 300-1	A""997"o3-')5' ASSY	BACK BLOWER DEVICE ASSY	1
		1.5.10,14.16,21.22.39.40,76.79,80,82,83,91-114		
1	9642040414	J-\\0 D% M4X4	SMALL PAN-HEAD SCREW M4X4	12
2	9716040014	t5 /3" M4	PLAIN WASHER M4	16
3	5290 32 451-1	D-ht1\°D-9-	SHEET SEPARATOR	4
4	5290 32 429-1	tD5-7"o?-	CENTER BLOWER	1
5	91316004	/lJ1:7D37 D" M5X27	KNOB BOLT M5X27	6
6	5290 32 440-2	D-Ft1\°D-9-	SHEET SEPARATOR	2
7	5290 32 439-1	tD5-7"o7-	CENTER BLOWER	1
8	5310 32 567	:)"	SCREW	2
9	5300 32 572	t5-	COLLAR	4
10	9684050508	l-). D" M5X5	SET SCREW M5X5	9
11	5300 32 568	7""JD2	BUSHING	12
12	5290 32 532-1	7"W)9	BLOCK	2
13	5290 32 533-3	/,0."T'DY-	SIDE BLOWER	2
14	9642051614	1-l"3:7)" M5X16	SMALL PAN-HEAD SCREW M5X16	7
15	9660080014	t'9F M8	HEXAGON NUT M8	6
16	9710080008	A "t M8	SPRING WASHER M8	7
17	5300 32 565	A91Jh"	STUD	6
18	5310 32 561-1	7D-L	FRAME	2
19	5300 32 563	t(1-"	GUIDE	2
20	5300 32 562	t"-(1"	GUIDE	1
21	9710040008	A"VP't M4	SPRING WASHER M4	8
22	9642040814	J\"3 D's M4x8	SMALL PAN-HEAD.SCREW M4X8	16
23	5310 32 566	"p"	SCREW	2
24	5300 32 571	7\7° o5")F	SPROCKET	4
25	9410302008	7,7° 1D9"t" D 3X20	SPRING PIN 3X20	6
26	5300 32 569	7"5Vh	BRACKET	4
27	5290 32 531	t's-(1"	GUIDE	2
28	9648041014	/53*D" M4X10	SMALL FLUSH HEAD SCREW M4X10	4
30	9670061208	Vh-.9hv"lIii- M6X12	HEXAGON SOCKET BOLT M6X12	12
31	90804	I-., R525-1 84P	CHAIN R525-1 84P	2
32	90852	D"3-(DI-1D9 R525(1/4"))	JOINT LINK R525(1/4"))	2
33	9410301608	7\7° 1D9"t°D 3X16	SPRING PIN 3X16	4
34	5300 32 574	V'?	GEAR	4
35	9721070008	E-9.7)9" E-7	E-RING E-7	4
36	5290 29 312	91)D1'-	WASHER	2
37	5300 58 144	T'W)/	BUSHING	2
38	5300 32 573	o-5-	ROLLER	2

No.	tv1-St/SET Na gat-1-iPART Na	NaZt/ COMPONENT PARTS	PART NAME	it'
39	9710050008	w'VP'/3 M5	SPRING WASHER M5	13
40	9642051014	t'\nDn's M5X10	SMALL PAN-HEAD SCREW M5X10	11
41	5300 32 510	w"ft:	GUIDE	1
42	5300 32 550	13"-(h"	GUIDE	1
43	5300 32 520	/3'w'	GUIDE	1
44	5300 32 576	d1'71-	SHAFT	2
45	5300 32 564	2s'5"1-	BRACKET	2
46	5300 32 575	7"55'1-	BRACKET	2
47	5310 32 577-2	tw\-	COVER	1
48	5310 12 220-1	ADI-Nt)(9"-99"L'-3	HANDLE(DARK GRAY)	2
49	5310 12 223-1	a(9"-99"1.)-)	KNOB(DARK GRAY)	2
50	9650052014	711'/5 M5X20	SCREW M5X20	2
51	5300 12 224	7'D-1-	PLATE	2
52	9716050014	t5'"/3 M5	PLAIN WASHER M5	4
53	5310 32 578-1	tn"-	COVER	1
54	5290 32 211-2	*11,50'-	HOLDER	2
55	5290 32 141	'97E.	KNOB	3
56	9670081608	9 M8X16	HEXAGON SOCKET BOLT M8X16	2
57	5290 32 112	135-	COLLAR	1
58	5290 32 115	7-t	ARM	1
59	5310 32 111	AT-	STAY	1
60	5310 44 314	A-11,	SCALE	1
61	5290 32 126	5'\Nt,	LABEL	1
62	5290 32 125	77-1b	SCALE	1
63	5290 32 123-1	'7E	KNOB	1
64	9410201008	77"qd9"t'D 2X10	SPRING PIN 2X10	1
65	5310 32 118	d1'7h	SHAFT	1
66	5310 32 116	AT-	STAY	1
67	5310 32 130	7-(9 (h")i-f	MICRO SIDE WAY	1
68	5290 32 114	7-L,	ARM	1
69	5290 32 117	A7A°-	STOPPER	2
70	5290 32 113	/35-	COLLAR	1
71	5290 32 121	77°9D9"	SPRING	1
72	5290 32 122	/211"-	COVER	1
73	90603	CE-L)9" CE-12	CE-RING CE-12	1
74	9642041014	/!) M4X10	SMALL PAN-HEAD SCREW M4X10	4
76	5290 32 212-3	7'I.,-f	PLATE	3
77	5290 32 313	77°1D9s'	SPRING	2
78	5290 32 310	7,7°1D9""f	SPRING BASE	2
79	5290 32 216	")qa	KNOB	8
80	5290 32 213	T'0'.')9	BLOCK	3
81	5290 32 214	A7°1D9"	SPRING	1
82	5290 84 666	w")9/3"fh"	BACK GUIDE	2
83	5290 84 667	A7°1.)7"	SPRING	2
84	5290 32 217	TE,	KNOB	2
85	5290 32 422-2	tD9-7"07-	CENTER BLOWER	1
86	5290 32 426-1	i7-)A"11,	AIR NOZZLE	2
87	5290 32 432-2	tD9-7'N07-	CENTER BLOWER	1
88	90510	0-'J 9" P-6	0-RING P-6	2
89	9710030008	A 3 M3	SPRING WASHER M3	6
90	9642030614	1'N"3D" M3X6	SMALL PAN-HEAD SCREW M3X6	6
91	5290 83 352	t":-114,-7 8X13.5X320	HOSE 8X13.5X320	1
92	5290 83 351	3 99-	CONNECTOR	1
93	5290 83 353	n.7-1143-7, 8X13.5X110	HOSE 8X13.5X110	1
94	9672062003	0 954.0. M6X20	HEXAGON HEAD BOLT M6X20	8
95	5290 83 340-1	7'5M-	BRACKET	2
96	5290 83 345-2	A":07'07-	BACK BLOWER	2
97	5290 83 355	t"=-114-7, 10X17X375	HOSE 10X17X375	1
98	5290 83 347-1	AFV1) -	STOPPER	1

No.	h, l, t 9- / SET PART No	B4Z4t / COMPONENT PARTS	PART NAME	Wt.
99	5290 83 354	8X13.5X500	HOSE 8X13.5X500	1
100	5290 84 665	705,,	PLUG	1
101	964203041 4	t'N":VP' M3X4	SMALL PAN-HEAD SCREW M3X4	2
102	91327	/h"11, #13	SADDLE #13	1
103	91239	V7VF B113" (G3PH-B)	SOCKET B-TYPE (G3PH-B)	1
104	9670081208	V7VhiV11,1' M8X12	HEXAGON SOCKET BOLT M8X12	1
105	5290 83 337	T' "Th	BRACKET	
106	5290 83 336-1	7"57'91'	BRACKET	
107	5290 83 331	ANI0s'	VALVE	
108	5290 83 332	At DhND	SPINDLE	
109	5290 17 115	7,7017)9"	SPRING	
110	5300 17 116		COVER	1
111	5290 17 117	V7E	KNOB	1
112	5310 83 356	10X17X1800	HOSE 10X17X1800	1
113	5290 83 357	t"=-11)*-A 10X17X1500	HOSE 10X17X1500	1
114	91211	t-\":) H" 16	HOSE BAND 16	2
116	90604	CE-'J9 CE-26	CE-RING CE-26	2
117	5290 84 310		GUIDE	1
118	5290 84 313		COLLAR	2
119	5290 84 320		GUIDE	1

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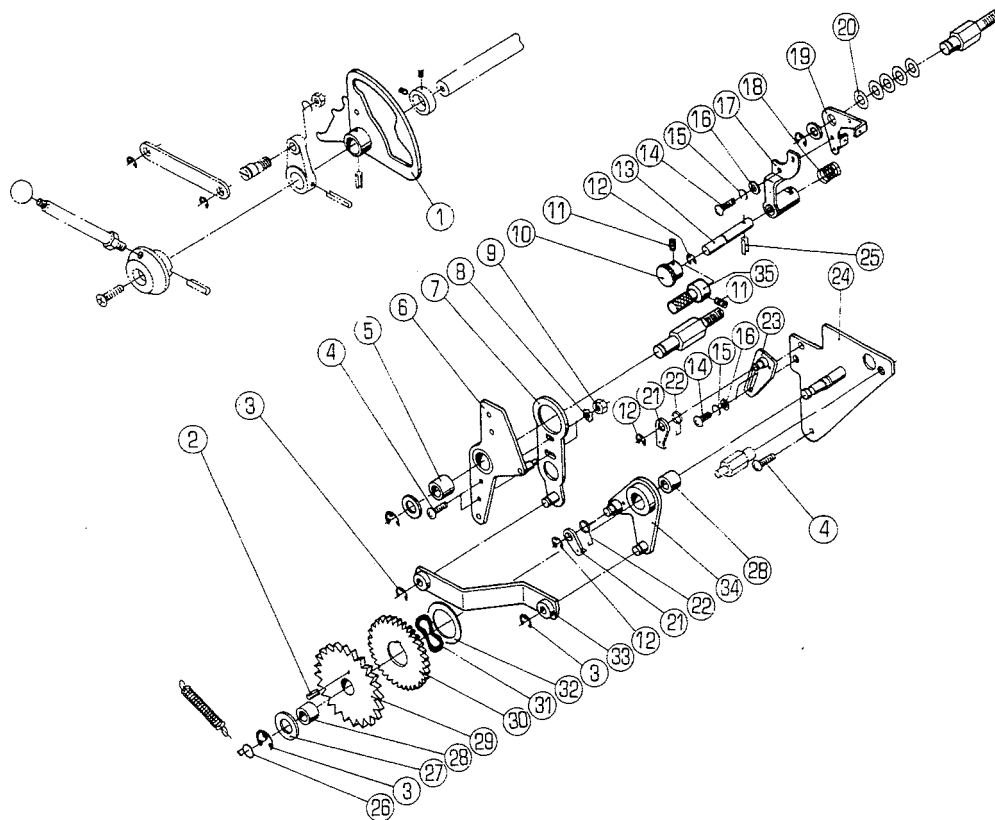


tg'a4/ViaT ^{ihajin}				412i4/COMPONENT PARTS	Ma
5290	33	1102	hGDA"- ASSY	CAM LEVER ASSY	
			24.63		
5290	33	2132-1	7-L ASSY	ARM ASSY	1
			48.59		
5290	33	2152-1	7-G ASSY	ARM ASSY	1
			48.56		
5290	33	4102	tGDA"- ASSY	CAM LEVER ASSY	1
			24.62		
5290	33	4402	DA"- ASSY	LEVER ASSY	1
			22.24		
5310	33	200-2	#9DBD,Vh ASSY	SUCTION FOOT ASSY	1
			25.26.46-48.53-56.59.67		
5310	33	210-1	19D3)Y-1 ASSY	SUCTION ARM ASSY	1
			48.54-56,59.67		
5310	33	220-2	/737./7'9F ASSY	SUCTION FOOT ASSY	1
			25.26.53		
1	9721070008		E-g:)g" E-7	E-RING E-7	8
2	5290 33 143		t°D	PIN	2
3	5290 33 420		lID9	LINK	1
4	9710060008		A""""t" M6	SPRING WASHER M6	4
5	9660060014		I'Vh M6	HEXAGON NUT M6	4
6	9660080014		J'vi' M8	HEXAGON NUT M8	2
7	9710080008		A "h" M8	SPRING WASHER M8	2
8	5290 21 121		X9Vh"	STUD	1
10	9660050014		I'vt. M5	HEXAGON NUT M5	2
11	9710050008		A"vi"b" M5	SPRING WASHER M5	7
13	5290 29 312		9VD7-	WASHER	2
14	5290 21 143-1		A7 UJ 9"	SPRING	2
16	5290 21 123		t.)	PIN	1
17	5290 34 110		LA"-	LEVER	1
18	5290 34 121		lIDg	LINK	1
19	9721100008		E-Up," E-10	E-RING E-10	2
20	5290 29 311		9VD7-	WASHER	1
21	9642051014		1-N"DD" M5X10	SMALL PAN-HEAD SCREW M5X10	3
22	5290 33 440		DA"-	LEVER	1
23	5290 33 453-1		hL	CAM	1
24	5290 37 123		7"n2.	BUSHING	3
25	5290 33 230-2		7-6	ARM	1
26	9411503000		t-A°-t°:, 5X30	TAPER PIN 5X30	1
27	5290 33 455		73°9D9"	SPRING	1
28	5290 33 452		A5P.9h"	STUD	1
31	9710100008		A "/3" M10	SPRING WASHER M10	
32	9660100014		tV. M10	HEXAGON NUT M10	2
33	5290 34 142		A9Vt."	STUD	1
34	9716050014		t5/"1" M5	PLAIN WASHER M5	1
35	5290 34 141-1		A lI4:,	PACKING	1
36	5290 34 130		DA"-	LEVER	1
37	5290 37 434-1		A7°1J 9"	SPRING	1
38	5290 21 161		l ", 37	SPRING STUD	1
39	91211		t-i ""'"" 16	HOSE BAND 16	1
40	5290 34 152-1		=v7°11/	NIPPLE	2
41	5290 34 151		A"167"	VALVE	1
42	9670062008		Vh")l-*"li,h M6X20	HEXAGON SOCKET BOLT M6X20	2
43	91213		ii-AA"Dh" 19	HOSE BAND 19	2
44	5290 34 153		D"lAI-A 7 8X18X310	RUBBER HOSE 7.8X18X310	1
45	5290 33 431		t°7.)	PIN	1
46	9684050508		t-\$ D" M5X5	SET SCREW M5X5	4
47	5290 29 314		h lI5-	LOCK COLLAR	2
48	5290 33 214		7"VD2	BUSHING	2

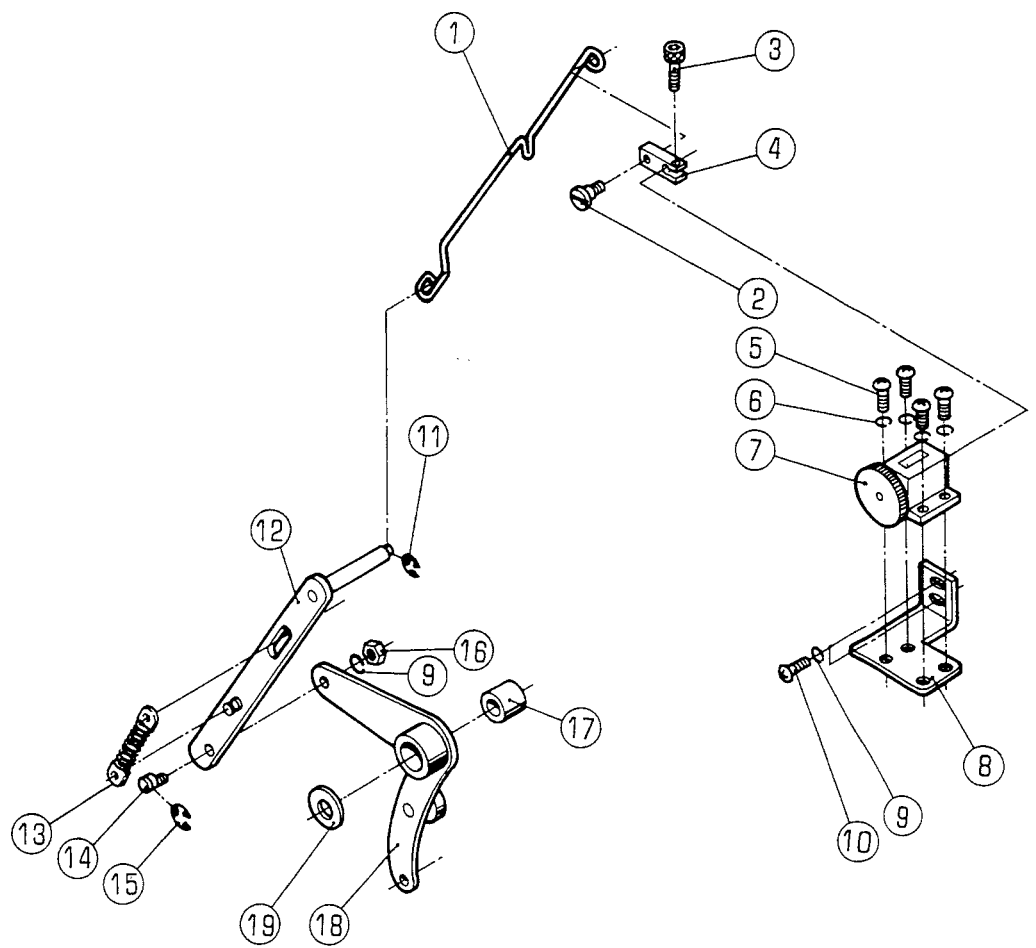
No.	t,1-&q./SET gli al PART	No.	gia n/ fit' /COMPONENT	PARTS	ART NAME	Qty
49	5290 33 312		;NO"-		HOLDER	13
50	5290 33 313		.73		KNOB	13
51	90500		0-q9" P-4		0-RING P-4	13
52	90600		CE-J9" CE-4		CE-RING CE-4	13
53	5310 33 221-1		D171-		SHAFT .	1
54	5310 33 211-1		D171-		SHAFT	1
55	9411503600		5-i\°-t°D 5X36		TAPER PIN 5X36	3
56	5290 33 215-1		?-L		ARM	1
57	5290 33 314		/Vt-		SUCKER	13
58	5290 33 311		19D2D7vh		SUCTION FOOT	13
59	5290 33 213-1		7-L		ARM	1
60	5290 29 210		7" 1		BUSHING	2
61	9642051614		J-\ "77D" M5X16		SMALL PAN-HEAD SCREW M5X16	4
62	5290 33 410		Dit"-		LEVER	1
63	5290 33 110		L w"-		LEVER	1
64	5290 33 121		9vt-"		STUD	1
65	5290 33 122		)1" 135'		SPRING STUD	1
66	5290 33 130		UD9		LINK	1
67	5290 33 212-1		w-		LEVER	1
68	5290 33 141		t°D		PIN	1
69	5290 21 643		7,7° l w"		SPRING	1
70	5290 33 142-1		M"*n'		SPRING STUD	1
71	5290 33 454		A bh		SPRING STUD	1
72	9721050008		E-'J 2" E-5		E-RING E-5	1
73	5290 21 114		135-		COLLAR	1
74	5290 17 127		t's:-J14-7, 10X17X580		HOSE 10X17X580	1

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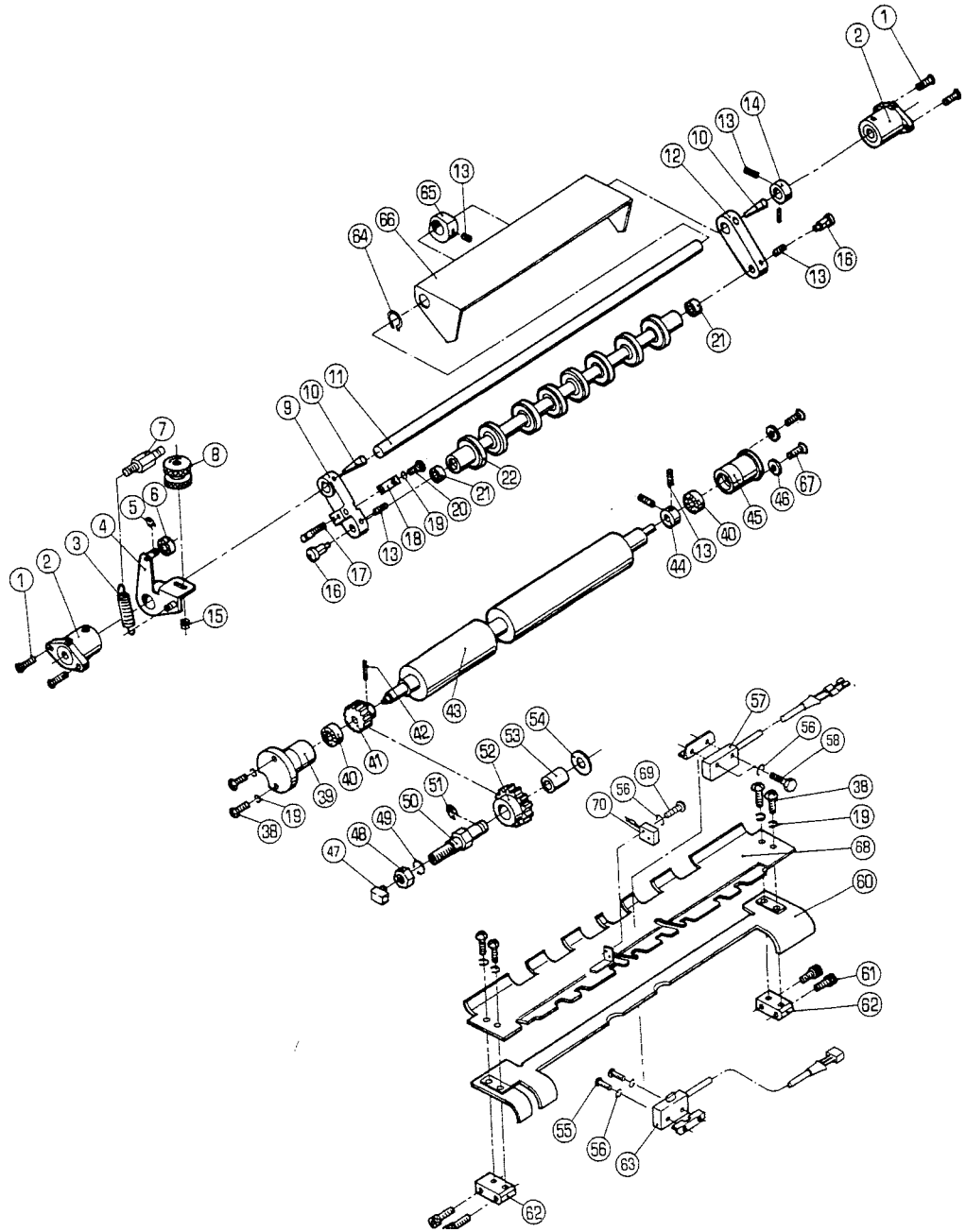
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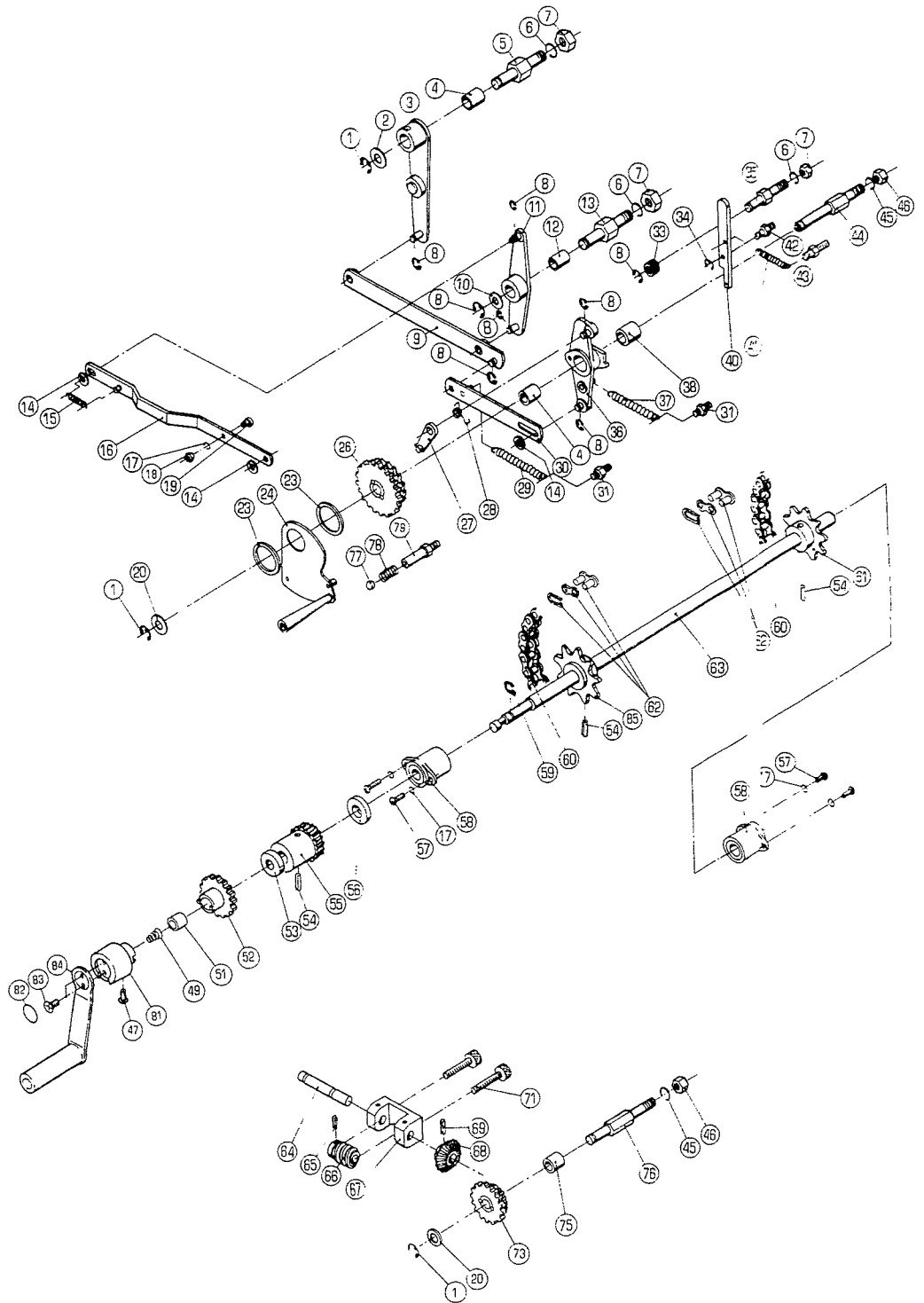
No.	Part No.	Part Name	Component	Qty
5290	83	200-1	A*V7°7.1-F'") ASSY	1
			1-34	
5290	84	940	5 v91-7h.f-11) ASSY	1
			2.29,30	
1	5290	84	980-1 Vr)Iti.,	1
2	9410301008		7,7 1D9't D 3X10	1
3	9721070008		E-7)D9" E-7	3
4	9642051014		J1 " M5X10	3
5	5290	37	123 7'VD1	1
6	5290	84	990 liV-	1
7	5290	84	910 Y-L,	1
8	90643		ir p' B5	2
9	9660050014		tvh M5	2
10	5290	84	893 v7a	1
11	9684050508		h)4D' M5X5	1
12	9721050008		E-UD9" E-5	3
13	5290	84	891 t'D	1
14	9642040814		Vt"DD" M4X8	4
15	9710040008		A'VP/3" M4	4
16	9716040014		t5#13 M4	4
17	5290	84	970 7-L,	1
18	5300	56	088 73°(17)2"	1
19	5290	84	991 7-L	1
20	5290	43	121 3')t-(9'9E)1-	5
21	5340	51	096 A'9'P)'	2
22	5290	84	953 7,7°1:29"	2
23	5290	84	950 7°U-h	1
24	5290	84	960 A*V7 7(-F"	1
25	9410301608		AT'UD"t'D 3X16	1
26	5290	84	963-1 7v9	1
27	5290	29	312 9vD1~	1
28	5290	89	219 7'") 1	2
29	5290	84	941 ht,	1
30	5290	84	942 5 v91-	1
31	9717300008		ta/wt' M30	2
32	5290	84	933 9TD1~	1
33	5290	84	920 JD9	1
34	5290	84	930 Y-L,	1



ik 14/ PART Na		448/COMPONEN1 YAKIJ M,	
5290 35 1101	tLiws- ASSY	CAM LEVER ASSY	1
	17,18		
1 5322 35 132	qD9	LINK	1
2 5290 35 135	t'7,	PIN	1
3 9670031008	v7VI-v1h M3X10	HEXAGON SOCKET BOLT M3X10	1
4 5290 35 134	U11"-	LEVER	1
5 9642030614	J-N"DD" M3X6	SMALL PAN-HEAD SCREW M3X6	4
6 9710030008	A"v3"/P M3	SPRING WASHER M3	4
7 95331006	hD9- RS-204-51L92	COUNTER RS-204-51L92	1
8 5290 35 133	7""hVI'	BRACKET	1
9 9710050008	fl' ' 1 M5	SPRING WASHER M5	3
10 9642051014	1V'M')" M5X10	SMALL PAN-HEAD SCREW M5X10	2
11 9721040008	E-qD2" E-4	E-RING E-4	1
12 5322 35 120	D9	LINK	1
13 5290 35 136-1	77 1.7,9"	SPRING	1
14 5290 21 123	t0D	PIN	1
15 9721070008	E.-1.)7" E-7	E-RING E-7	1
16 9660050014	tvh M5	HEXAGON NUT M5	1
17 5290 37 513-1	7"VD1	BUSHING	1
18 5290 35 110	DV-	LEVER	1
19 5290 29 311	7VD1-	WASHER	1



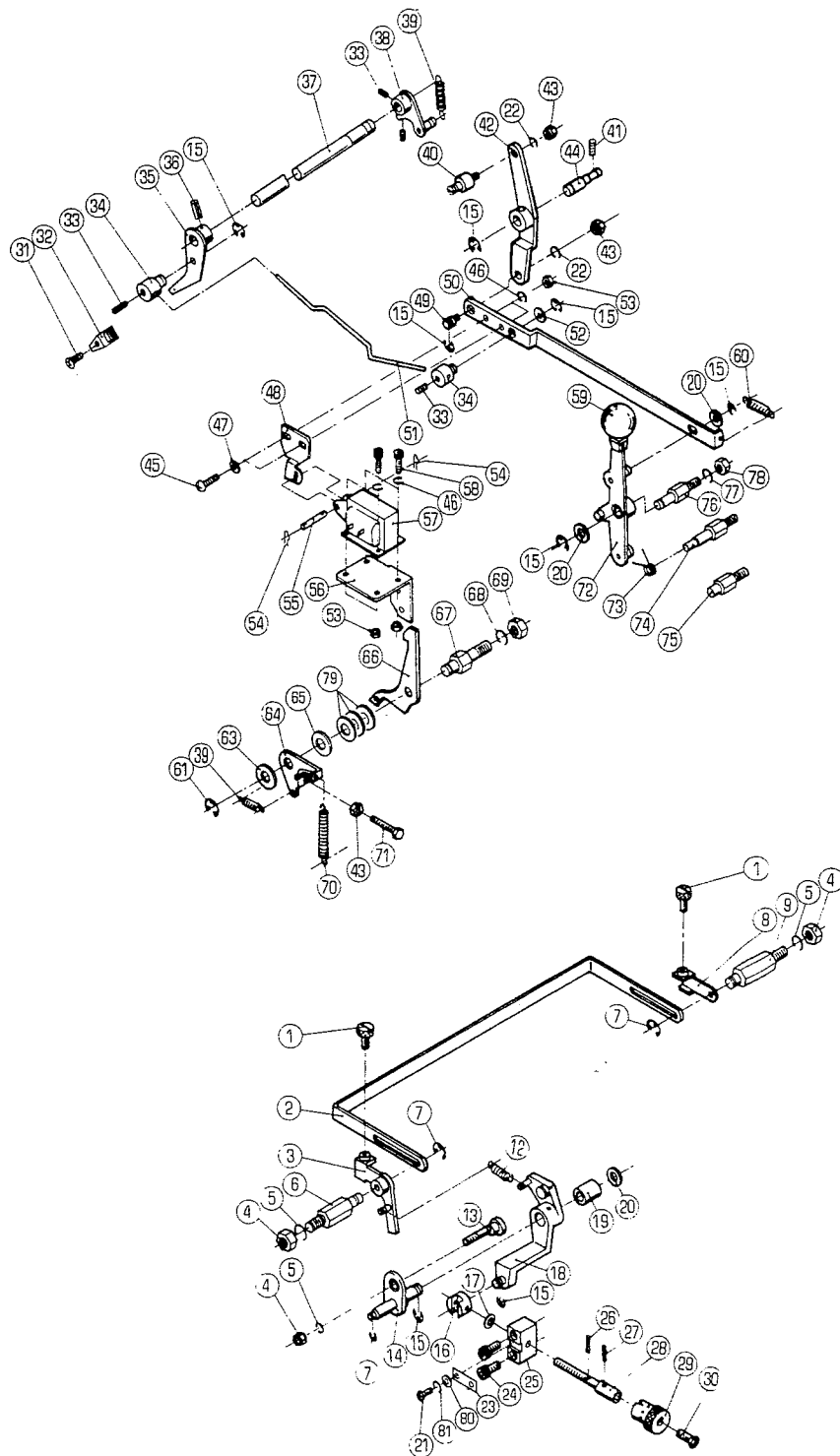
M	Q	A	4	1	U	R	T	N	A	HAZ#	/	COMPONENT PARTS	VR	T	NAME	Q	ty
	5290	36	111Z									ASSY			GEAR ASSY		1
												52,53					
	5310	36	310-1									7-1-F"o-5-7-L ASSY			UPPER FEED ROLLER ARM ASSY		1
												9-12					
	5310	36	330Z									T9,1 ⁰ -7-f-ho-5- ASSY			UPPER FEED ROLLER ASSY		1
												21,22					
	5323	36	210									7-f-t"o-5- ASSY			FEED ROLLER ASSY		1
												41-43					
1	9648051614											15Th," M5X16			SMALL FLUSH HEAD SCREW M5X16		4
2	5290	29	220-1									7"TD2			BUSHING		2
3	5290	33	514-1									73 ⁻¹ D9"			SPRING		1
4	5322	36	340									UV-			LEVER		1
5	9721050008											E-107's E-5			E-RING E-5		1
6	90200											t"-1/1 799" 607ZZ			BALL BEARING 607ZZ		1
7	5290	36	351									VV37			SPRING STUD		1
8	5300	36	352									v7a			KNOB		1
9	5290	36	312-3									7-1,			ARM		1
10	9411402500											T-A -t D 4X25			TAPER PIN 4X25		2
11	5310	36	311-1									D171-			SHAFT		1
12	5290	36	313-2									7-L,			ARM		1
13	9684050508											1-)(D" M5X5			SET SCREW M5X5		7
14	5290	29	315									h>435-			LOCK COLLAR		1
15	5290	36	355-1									77°qD9"			SPRING		1
16	5290	36	321									t ⁰)			PIN		2
17	5290	36	354-1									VW-			BOLT		1
18	5290	36	353									.r9w*			LEAF SPRING		1
19	9710050008											A""""t" M5			SPRING WASHER M5		7
20	9642051014											1-\ "DD" M5X10			SMALL PAN-HEAD SCREW M5X10		1
21	90202											V-11, 7:17)9N' 624ZZ			BALL BEARING 624ZZ		2
22	5310	36	330									7VA°-7-f-FN'o-5-			UPPER FEED ROLLER		1
38	9642051614											1'\ "3:jPs M5X16			SMALL PAN-HEAD SCREW M5X16		6
39	5290	36	211									'\ "7:109"1:11," -			BEARING HOLDER		1
40	90352											V-IPN' 7'12,9" 6982Z			BALL BEARING 698ZZ		2
41	5290	36	214									"Y			GEAR		1
42	9410301608											7,7 ⁻¹)9't D 3X16			SPRING PIN 3X16		1
43	5323	36	211									[17-7-f-ho-5-			LOWER FEED ROLLER		1
44	5310	36	215									1-'035-			LOCK COLLAR		1
45	5290	36	212									Ai11p Ts-			HOLDER		1
46	9716050014											t5P'13 M5			PLAIN WASHER M5		2
47	91169											1w PEF-4			ELBOW PEF-4		1
48	9660100014											19h M10			HEXAGON NUT M10		1
49	9710100008											w /3" M10			SPRING WASHER M10		1
50	5290	36	112-1									79Th"			STUD		1
51	9721100008											E-UD9" E-10			E-RING E-10		1
52	5290	36	111									"T			GEAR		1
53	5290	37	121									7'"YD1			BUSHING		1
54	5290	29	311									9TD1-			WASHER		1
55	9642031414											J-\ "DD" M3X14			SMALL PAN-HEAD SCREW M3X14		2
56	9710030008											VVP'/3" M3			SPRING WASHER M3		6
57	5320	61	616									1-73)			LIGHT PROJECTOR		1
58	9672031414											ob9*"10- M3X14			HEXAGON HEAD BOLT M3X14		2
60	5310	36	420									w'0."			GUIDE		1
61	9670051 608											Vb*VI-V10- M5X16			HEXAGON SOCKET BOLT M5X16		4
62	5290	36	411									7'sciT9			BLOCK		2
63	5320	61	617									D"27')+			LIGHT RECEIVER		1
64	90653											GS-'J'2" GS-12			GS-RING GS-12		1
65	5310	36	323									Ai-vn -			STOPPER		1
66	5310	36	322-1									)1\ -			COVER		1
67	90813											11''fbh's3.D" M5X10			SMALL BINDING SCREW M5X10		2



NCI	aik-i4/PART	NCI	4&	/COMPONENT	PARTS•Na	4 47
5290 37 110Z-1	bLlin"-	ASSY		CAM LEVER ASSY		1
	3,4					
5290 37 230Z-1	Y-L,	ASSY		ARM ASSY		1
	36,38					
5290 37 300-1	5IVF7N-1-11)	ASSY		RATCHET WHEEL ASSY		1
	23,24,26					
5290 37 300Z-1	5mVh7ti-f-ili	ASSY		RATCHET WHEEL ASSY		1
	4,23,24,26					
5290 37 610	t-LV'Y	ASSY		WORM GEAR ASSY		1
	64-69					
5290 38 110Z	UW"-	ASSY		LEVER ASSY		1
	11,12					
5310 37 510Z	1 ¹¹ 4''	ASSY		BEVEL GEAR ASSY		1
	73,75					
5310 37 710	77°D75h	ASSY		SPROCKET ASSY		1
	54,61,63,85					
5310 37 730	AT'cl F	ASSY		SPROCKET ASSY		1
	54,55,61,63,85					
5310 37 810	MDFND ASSY (5"-99"L'-)			HANDLE ASSY(DARK GRAY)		1
	81-84					
1 9721100008		E-10		E-RING E-10		3
2 5290 29 311				WASHER		1
3 5290 37 110-1	hLW-			CAM LEVER		1
4 5290 37 123	T"YD2			BUSHING		2
5 5290 37 122	7,509h"			STUD		1
6 9710080008	w'VP/3"	M8		SPRING WASHER M8		3
7 9660080014	JTh	M8		HEXAGON NUT M8		3
8 9721070008		E-7		E-RING E-7		8
9 5290 37 130				LINK		1
10 5290 29 312				WASHER		1
11 5290 38 110	UV-			LEVER		1
12 5290 38 121	7").D2			BUSHING		1
13 5290 38 122	x9Vh"			STUD		1
14 5290 29 313	9VDt-			WASHER		3
15 5290 38 141-1	ATDIJD9"			SPRING		1
16 5290 38 130				LINK		1
17 9710050008	AuVP't"	M5		SPRING WASHER M5		5
18 9660050014	"t. M5			HEXAGON NUT M5		1
19 5290 38 142	t ⁰ D			PIN		1
20 5290 37 314	957)1-			WASHER		2
23 5290 37 332	125-			COLLAR		2
24 5290 37 320-1				CAM		1
26 5290 37 310-2	"v9h.			RATCHET		1
27 5290 37 240-1	*9'15			PAWL		1
28 5290 37 251-1	7,7°'17,9"			SPRING		1
29 5290 37 151-1	70J 9s			SPRING		1
30 5290 37 140	JD9			LINK		1
31 5290 21 641	A"V37			SPRING STUD		2
33 5290 21 164-1				RUBBER STOPPER		1
34 9721040008	E-17)9"	E-4		B-RING E-4		1
35 5290 37 421-1				STUD		1
36 5290 37 230-1	9F'""7-[,			ARM		1
37 5290 37 233-1	770 J9\			SPRING		1
38 5290 37 232	7"9D2			BUSHING		1
40 5290 37 432	5			LATCH		1
41 5290 37 434-1	7:7° 'J:7"			SPRING		1
42 5290 37 431	7,951"			STUD		1
43 5290 37 433	VV37			SPRING STUD		1
44 5290 37 210	51-			STUD		1

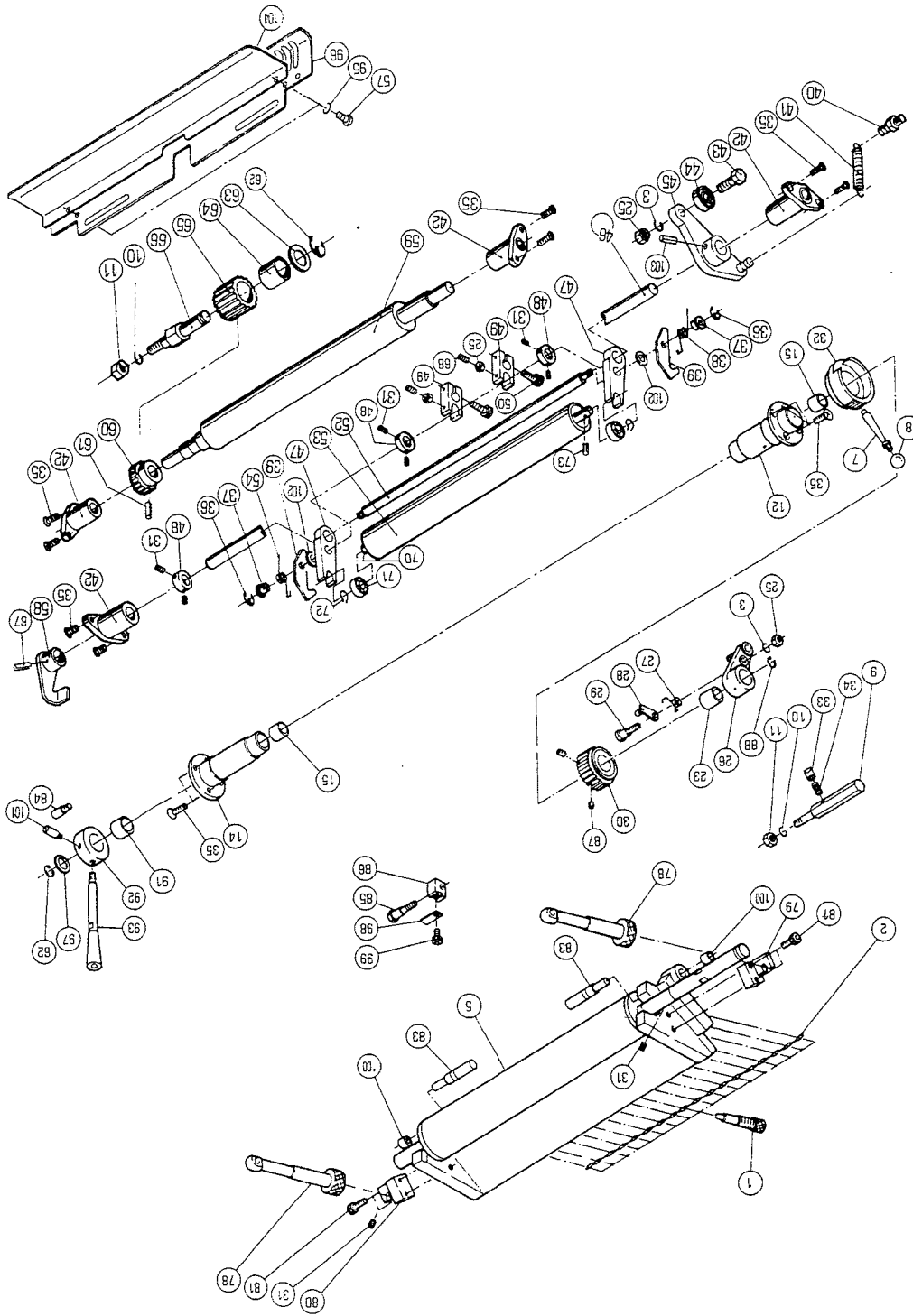
PART	It.	Item Description	Quantity
45	9710100008	A'VP'h" M10 SPRING WASHER M10	2
46	9660100014	J'Vh M10 HEXAGON NUT M10	2
47	9642050514	t'\ "7D" M5X5 SMALL PAN-HEAD SCREW M5X5	1
49	5290 37 814	7°9:29" SPRING	1
51	5290 21 612	7'"9D2 BUSHING	1
52	5310 37 720	GEAR	1
53	5310 37 724	135- COLLAR	1
54	9410503208	A7°1D9"t°D 5X32 SPRING PIN 5X32	3
55	5290 37 722	"Y GEAR	1
56	5290 37 721	135- COLLAR	1
57	9642051614	J'1"DE) " M5X16 SMALL PAN-HEAD SCREW M5X16	4
58	5290 29 210	"VD2 BUSHING	2
59	9722120008	C-I1D9" C-12 C-RING C-12	1
60	90800	RS37-1 111P CHAIN RS37-1 111P	2
61	5290 37 712	A7°D7'9F SPROCKET	1
62	90856	D"3-(DFIJ)9RS37-1 1/2" JOINT LINK RS37-1 1/2"	2
63	5310 37 711	D1'7h SHAFT	1
64	5290 37 612	Dt7h SHAFT	1
65	9410302008	7:7°1D9s't°D 3X20 SPRING PIN 3X20	1
66	5290 37 614	"7 GEAR	1
67	5290 37 611	7°5°F BRACKET	1
68	5290 37 613	BEVEL GEAR	1
69	9410302508	770,JD9 0D 3X25 SPRING PIN 3X25	1
71	9670063008	M6X30 HEXAGON SOCKET BOLT M6X30	2
73	5310 37 510	GEAR	1
75	5290 26 112	7 57 BUSHING	1
76	5310 37 511	7,95F" STUD	1
77	90400	A5-W-11, 5/16 STEEL BALL 5/16	1
78	5290 37 412	A7°1D9" SPRING	1
79	5290 37 411	1,"h" STUD	1
81	5310 37 811-1	A7A.N147)51' (9"-99N)-) HANDLE BODY (DARK GRAY)	1
82	5310 37 815-1	7°1)-F(5w-991/-) PLATE (DARK GRAY)	1
83	9648051014	/5DfP' M5X10 SMALL FLUSH HEAD SCREW M5X10	2
84	5310 37 820	ADI"11/ (9"-991,-) HANDLE (DARK GRAY)	1
85	5290 37 713	7:70°5 SPROCKET	1

1



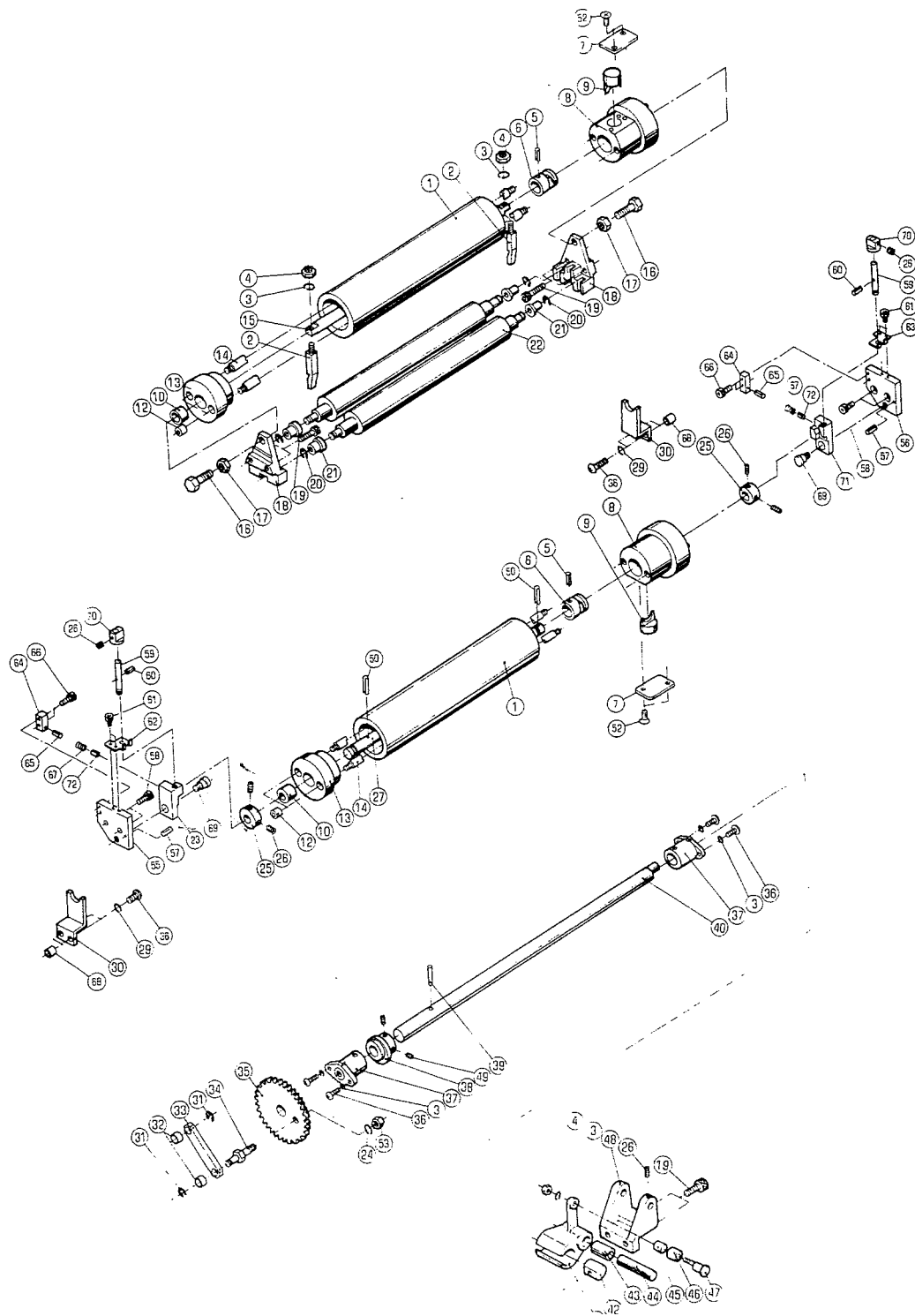
ILL	6 A t -4/ ART Na	#0:4,y/ cumruo,L1.1:	enr,...1	au	
	5290 38 2101-1	AssY		ARM ASSY	1
		18,19			
	5310 33 560-1	71-F"DA"- ASSY		FEED LEVER ASSY	1
		35-37			
1	5290 32 454	V7.:		KNOB	2
2	5310 38 351	wfDDA"-		HEIGHT CONTROL BAR	1
3	5290 38 310-1	DA"-		LEVER	1
4	9660060014	tVF M6		HEXAGON NUT m6	3
5	9710060008	w'V/I't" m6		SPRING WASHER M6	3
6	5290 38 321	A5VP'		STUD	1
7	9721050008	E-17)9" E-5		E-RING E-5	3
8	5290 38 330	un"-		LEVER	1
9	5290 38 341	7,51Vh"		STUD	1
12	5290 38 322-2	7,7°17)9"		SPRING	1
13	5290 38 231	7,5VP`		STUD	1
14	5290 38 220-1	-1:/D"-5-		INDICATOR	1
15	9721070008	E-1D9'' E-7		E-RING E-7	8
16	5290 38 232	D"311DF		JOINT	1
17	9716060014	t5#"Ir M6		PLAIN WASHER M6	1
18	5290 38 210-1	UW`-		LEVER	1
19	5290 38 121			BUSHING	1
20	5290 29 312	z		WASHER	3
21	9642050814	t'\''DD" M5X8		SMALL PAN-HEAD SCREW M5X8	1
22	9710050008	w'VP'W' M5		SPRING WASHER M5	2
23	5290 38 238	-19)1"		LEAF SPRING	1
24	9670062008	vh"ln-VIld- M6X20		HEXAGON SOCKET BOLT m6X20	2
25	5290 38 233	7"c7V9		BLOCK	1
26	9410201008	7,7°UD9"t°D 2X10		SPRING PIN 2X10	1
27	9410301608	7,7°U.)9"t°D 3X16		SPRING PIN 3X16	1
28	5300 38 234-1	V:P'		SCREW	1
29	5290 38 236	V7Z		KNOB	1
30	9650052014	7110,5D D" m5X20		SCREW m5X20	1
31	9648041014	/53::', " m4X10		SMALL FLUSH HEAD SCREW M4X10	1
32	5310 33 538-1	V7a0"-99'1,->		KNOB(DARK GRAY)	1
33	9684050508	F B'I M5X5		SET SCREW M5X5	4
34	5290 33 562	710'7,		BOSS	2
35	5310 33 570	7A1'-		LEVER	1
36	9410302008	7,7°1D9't°7; 3X20		SPRING PIN 3X20	1
37	5310 33 574-1	D171-		SHAFT	1
38	5310 33 580	WI"-		LEVER	1
39	5290 21 521	7,7°U7)9"		SPRING	2
40	5322 33 552	t°D		PIN	1
41	9684060608	h :D" m6x6		SET SCREW m6X6	1
42	5322 33 540	7iAN'-		LEVER	1
43	9660050014	,TF m5		HEXAGON NUT M5	3
44	5322 33 551	A9')1''		STUD	1
45	9642041014	t''\''3:Ds' m4x10		SMALL PAN-HEAD SCREW M4X10	2
46	9710040008	VVP'/3" M4		SPRING WASHER m4	6
47	9716040014	t5"/Ps m4		PLAIN WASHER M4	2
48	5290 33 554-1	7-L		ARM	1
49	5290 33 537	t0 z		PIN	1
50	5322 33 553	gD9		LINK	1
51	5322 33 563	UD2		LINK	1
52	5290 29 313	7VDV-		WASHER	2
53	9660040014	''F m4		HEXAGON NuT m4	6
54	90628	ArV7°t°D ssp-4		SNAP PIN sSp-4	2
55	5300 33 561-2	tc'D		PIN	1
56	5290 33 555	7"5 h		BRACKET	1

No.	qts	ara T T'Na	41Z / COMPONENT PARTS	RT NAME	qR vty
57	97618-1	sA)/11"	AS-05-N	SOLENOID AS-05-N	1
		CED3		FOR CE SPEC.	
57	97631-1	viii-fh"	AS-05N 200V	SOLENOID AS-05N 200V	1
58	9670041008	97')ht4,F	M4X10	HEXAGON SOCKET BOLT M4X10	4
59	90758	VN-11/9"TV7	3203V9)	BALL GRIP 32<BLACK)	1
60	5290 33 536	7,7 ¹ 17;9"		SPRING	1
61	9721100008	E-p.29"	E-10	E-RING E-10	1
63	5290 29 311	Mt-		WASHER	1
64	5290 33 513	7-L		ARM	1
65	5290 33 512	A1°-/-		SPACER	1
66	5290 33 515	5"		LATCH	1
67	5290 33 511	L5Jf-		STUD	1
68	9710100008	VV,"JN'	M10	SPRING WASHER M10	1
69	9660100014	'VI-M10		HEXAGON NUT M10	1
70	5290 33 514-1	2,7 ⁰ 9D9"		SPRING	1
71	9672052514	oTh;139)h	M5X25	HEXAGON HEAD BOLT M5X25	1
72	5290 33 520	tJA"-		LEVER	1
73	5290 33 534	A7 ⁰¹ 1D		SPRING	1
74	5290 33 533	)l		SPRING STUD	1
75	5290 33 532	At.VA -		STOPPER	2
76	5290 33 531	7,3TF"		STUD	1
77	9710080008	iIs\VP',	M8	SPRING WASHER M8	1
78	9660080014	tVF M8		HEXAGON NUT M8	1
79	5340 53 161	7,•°-1,-		SPACER	3
80	9715050014	t5I"1J"*	M5	PLAIN WASHER M5	1
81	9710050014	VVPT"	M5	SPRING WASHER M5	1



Na	-t-,Fs4 /SET Na	60,4 /PART Na	KWAft/ Mat-qv	COMPONENT PARTS	PAR1 NAME	Itgfa Cfty
54	5290	51 134	A7 ^{01,1,7}		SPRING	1
57	9642051014		t\'\'M")"	M5X10	SMALL PAN-HEAD SCREW M5X10	2
58	5300	51 150-1	7-L		ARM	1
59	5322	51 310-1			INK FIRST ROLLER	1
60	5290	51 312	4"7		GEAR	1
61	9410302508		77 ⁻¹⁷ 9"t°D	3X25	SPRING PIN 3X25	1
62	9721100008		E-q:)9"	E-10	E-RING E-10	2
63	5290	29 311			WASHER	
64	5290	51 322	7s r)D1		BUSHING	
65	5290	51 321	4"Y		GEAR	
66	5290	51 323	A55h"		STUD	1
67	9410402008		7 ⁻¹⁷ 9"t°D	4X20	SPRING PIN 4X20	1
68	9680051208		F;t 1)"	M5X12	SET SCREW M5X12	2
70	5340	51 142	f.)171-		SHAFT	1
71	90331		10'-11P\'\'7JD9"	607DD	BALL BEARING 607DD	2
72	90627		G-UD9"	G-7	G-RING G-7	2
73	9410301250		7,7 ⁻¹⁷ 9"t°D	3X12	SPRING PIN 3X12	1
78	5340	51 040-1			KNOB	2
79	5340	51 043-2	7"'"'.9h		BRACKET	1
80	5340	51 044-2	7"57')h		BRACKET	
81	9670052008		v75113"110-	M5X20	HEXAGON SOCKET BOLT M5X20	4
83	5290	51 017	t°D		PIN	2
84	5290	52 422	t°D		PIN	
85	5290	51 047	A9'YF's		STUD	2
86	5290	51 048	7"1:7'99		BLOCK	2
87	9684060608		F)t D"	M6X6	SET SCREW M6X6	2
88	9721120008		E-17,9"	E-12	E-RING E-12	1
91	91706		97:P,111955	HF1616	ONE WAY CLUTCH HF1616	
92	5310	51 091	im"-*"'7,		LEVER BOSS	1
93	5340	51 080	U11"-(3N'-99"1)-)		LEVER(DARK GRAY)	1
95	9710050014		il"VP'V	M5	SPRING WASHER M5	2
96	5310	55 318-3	-17)* v'ha"-		INK FOUNTAIN COVER	1
97	90371		A5AFT9D1~	AS1101	THRUST WASHER AS1101	1
98	5290	51 049	-151A"		LEAF SPRING	2
99	9670050608			M5X6	HEXAGON SOCKET BOLT M5X6	2
100	5300	45 243	7"TD/		BUSHING	2
101	5290	52 423-1	t°D		PIN	1
102	5430	51 537			PLAIN WASHER	2
103	9410402208		7.7°1D7"t°D	4X22	SPRING PIN 4X22	1
104	5310	55 322	-		INK FOUNTAIN COVER	

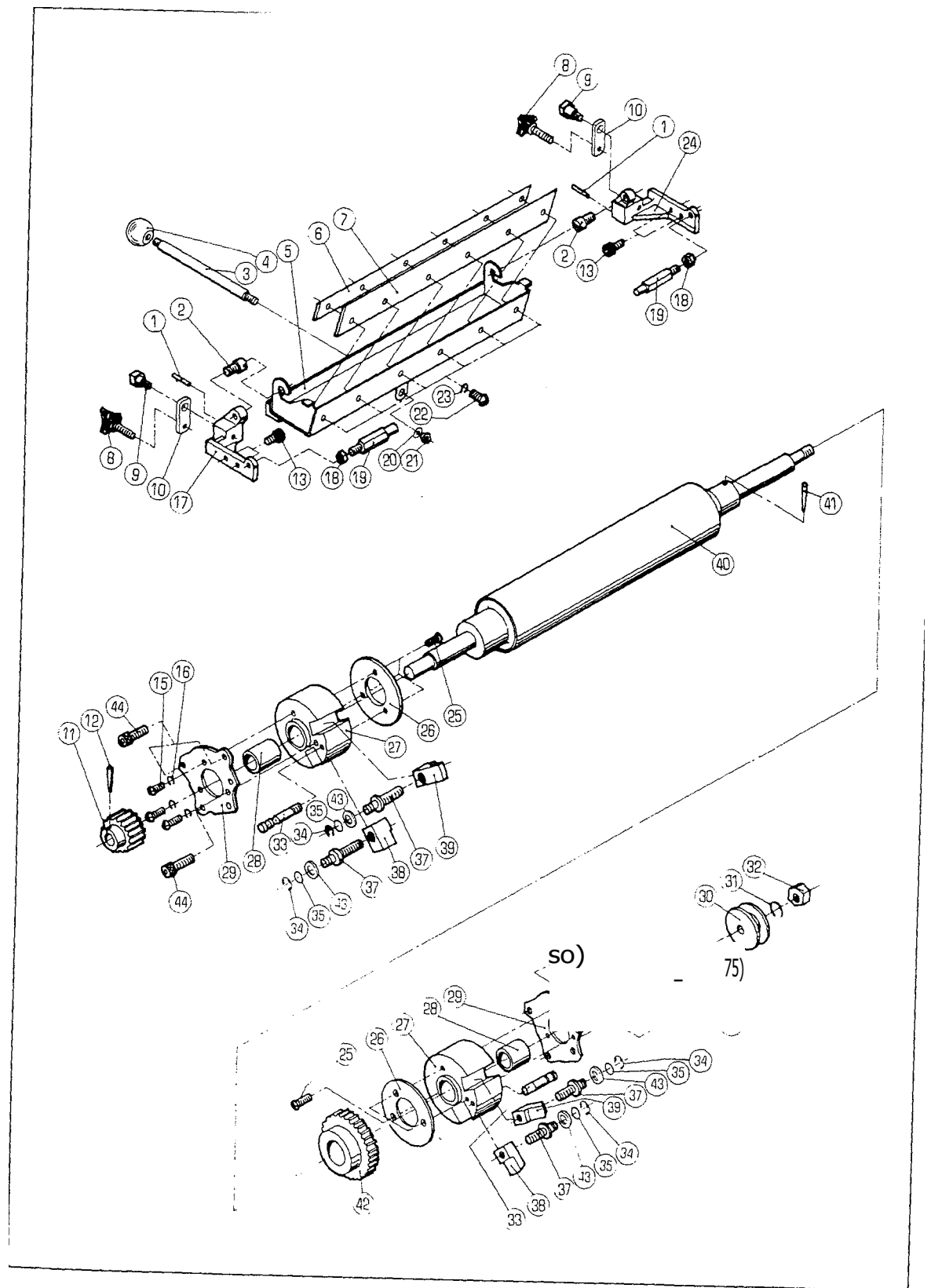
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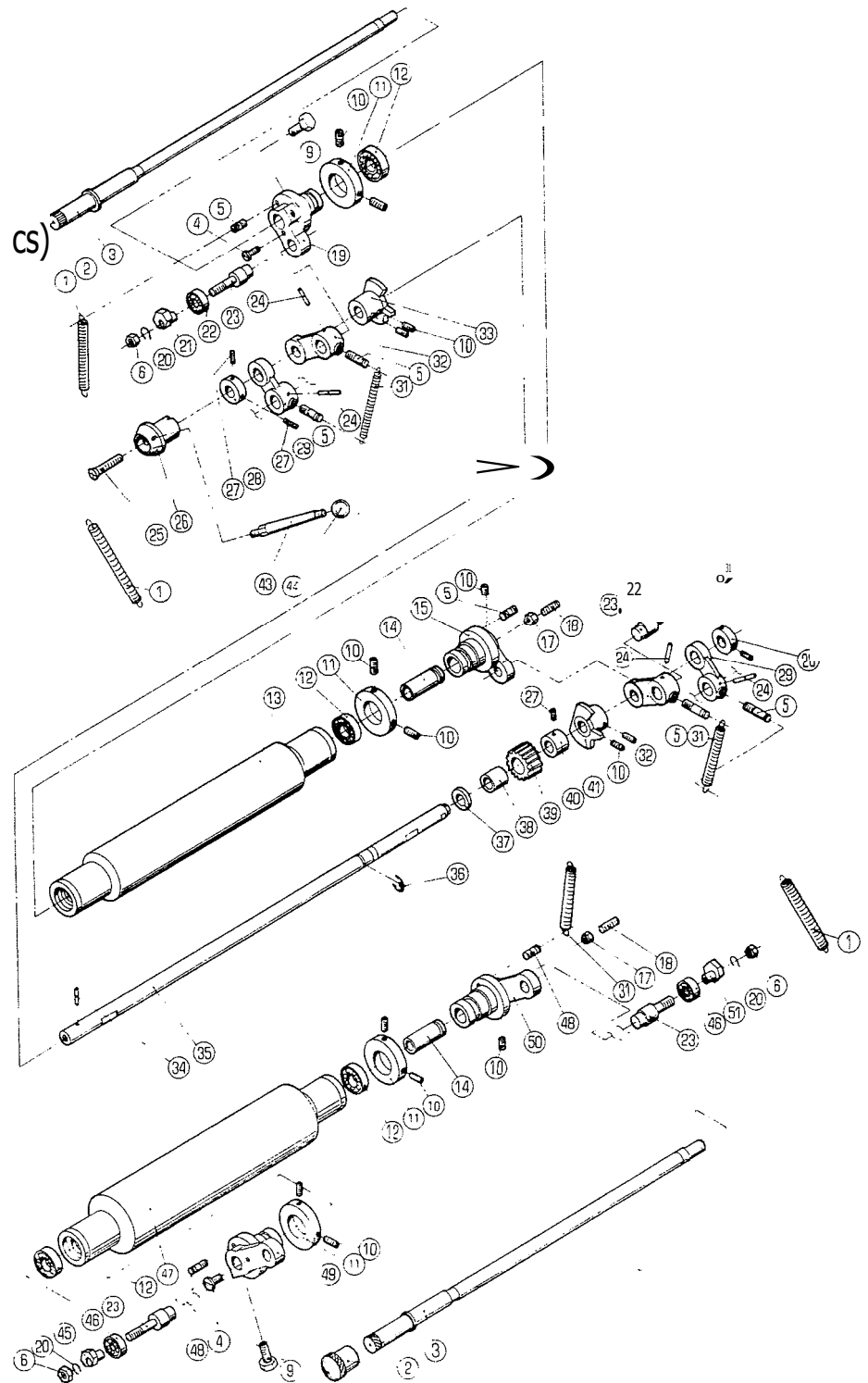
	5290	51	2321-1	97)9 ASSY	LINK ASSY	1
				32,33		
	5290	51	640-2	tt°"d"t)91Jt ASSY	DOG & CAM ASSY	2
				6,9		
	5300	51	641Z	*11,50'- ASSY	HOLDER ASSY	2
				10,13		
	5310	51	210-2	D1·7h ASSY	SHAFT ASSY	1
				35,39,40		
	5322	51	600-3	(.74ADo-5- ASSY	INK OSCILLATING ROLLER ASSY	1
				1,5-10,12-15,52		
	5322	51	620-2	D1·7h ASSY	SHAFT ASSY	1
				5,619,15		
	5322	51	630-3	-(.74*5Do-5- ASSY	INK OSCILLATING ROLLER ASSY	2
				1,7,8,10,12-14,52		
	5323	51	910-1	VA,-5 (D9"o-5- ASSY	OSCILLATING ROLLER ASSY	1
				1,5-10,12-14,25-27,50,52		
	5323	51	920-1	D1·7h ASSY	SHAFT ASSY	1
				5,6,9,27		
	5323	53	560	Ailt/9"- ASSY	HOLDER ASSY	2
				64,65		
	5327	51	431Z	DV- ASSY	LEVER ASSY	1
				41,43		
1	5322	51	610-2	-(.74*5Do-5-	INK RIDER OSCILLATING ROLLER	2
2	5290	51	623	Th.	FOOT	2
3	9710050008			11 1' M5	SPRING WASHER M5	7
4	9660050014			tvh M5	HEXAGON NUT M5	3
5	9410302008			73°up9"t°D 3x20	SPRING PIN 3X20	2
6	5290	51	622-2	bl	CAM	2
7	5300	51	633-2	70	PLATE	2
8	5290	51	650	\$11,5'-	HOLDER	2
9	5290	51	632-2	t9M.)t	PAWL	2
10	5290	51	642-2	7"1)E1	BUSHING	2
12	5300	51	644	h;4135-	LOCK COLLAR	4
13	5300	51	641-1	AiW-	HOLDER	2
14	5322	51	643	D1·7h	SHAFT	4
15	5322	51	621	D1·7h	SHAFT	1
16	9672061614			oTt971;Nlh M6X16	HEXAGON HEAD BOLT M6X16	2
17	9660060014			JTh M6	HEXAGON NUT M6	2
18	5290	51	522	TN"Th	BRACKET	2
19	9670062008			v7hitinljh M6X20	HEXAGON SOCKET BOLT M6X20	6
20	90601			CE-I1D9" CE-8	CE-RING CE-8	4
21	5290	51	521	7"9D2	BUSHING	4
22	5322	51	510	(:) J7"3E0-5-	INK DISTRIBUTOR ROLLER	2
23	5323	53	553-1	7's5 h	BRACKET	1
24	9710060008			A" "V M6	SPRING WASHER M6	1
25	5290	29	315	h\$)35-	LOCK COLLAR	2
26	9684050508			h)t D" M5X5	SET SCREW M5X5	7
27	5323	51	921-1	D1·7h	SHAFT	1
29	9710050014			11"VP 1 M5	SPRING WASHER M5	4
30	5322	51	932-1	7"57')h	BRACKET	2
31	9721070008			E-UD9" E-7	E-RING E-7	2
32	5290	21	212	7""9,D2	BUSHING	2
33	5290	51	232-1	UDg	LINK	1
34	5290	51	231-1	7,91)F"	STUD	1
35	5290	51	212-3		GEAR	1
36	9642051614			J-\DE," M5X16	SMALL PAN-HEAD SCREW M5X16	8
37	5290	29	210	7s"YD2	BUSHING	2
38	5290	51	213-2	ht	CAM	1
39	9410403208			7,7°1:0't°D 4X32	SPRING PIN 4X32	1

4tr / S E T, Na	hisa 4/	etimi	Q'ty
afit Att/PART Na	00 1 COMPONENT PARTS Na		
40 5310 51 211-1	Dt7h	SHAFT	1
41 5327 51 431		LEVER	1
42 5290 51 435	"P"J.D2	BUSHING	1
43 5290 51 432	7s`VD2	BUSHING	1
44 5290 51 433	D1`71-	SHAFT	1
45 5290 51 437-1	hj-	COLLAR	1
46 90230	1-017, IR10X13X12.5	INNER RING IR10X13X12.5	1
47 5290 51 436	t0D	PIN	1
48 5290 51 434-1	T'5M-	BRACKET	1
49 9684060608	f)4D' M6X6	SET SCREW M6X6	2
50 9410303008	7,7°Y7)2"t°D 3X30	SPRING PIN 3X30	2
52 9648040814	/53*D' M4X8	SMALL FLUSH HEAD SCREW M4X8	4
53 9662060014	M- M6	HEXAGON NUT M6	1
55 5323 53 551	7"5M.	BRACKET	1
56 5323 53 552	7"57S1-	BRACKET	1
57 9410501608	7,7°U.D9N't°D 5X16	SPRING PIN 5X16	2
58 9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	4
59 5323 53 555	T7air4,t.	KNOB BOLT	2
60 9410301608	77°U)9"t°D 3X16	SPRING PIN 3X16	2
61 9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	4
62 5323 53 556	7"571-	BRACKET	1
63 5323 53 557	T'5DTh	BRACKET	1
64 5323 53 561		HOLDER	2
65 9410501208	A7°IID9"t°D 5X12	SPRING PIN 5X12	2
66 9670051608	V7V1-71iNUF M5X16	HEXAGON SOCKET BOLT M5X16	4
67 5480 51 193	7° 'J'9"	SPRING	2
68 5330 57 121	h5-	COLLAR	4
69 5332 53 523	t°7)	PIN	2
70 5341 53 526	9"157°	GRIP	2
71 5323 53 554-1		BRACKET	1
72 9410500808	77°17,9`Nt°) 5X8	SPRING PIN 5X8	2

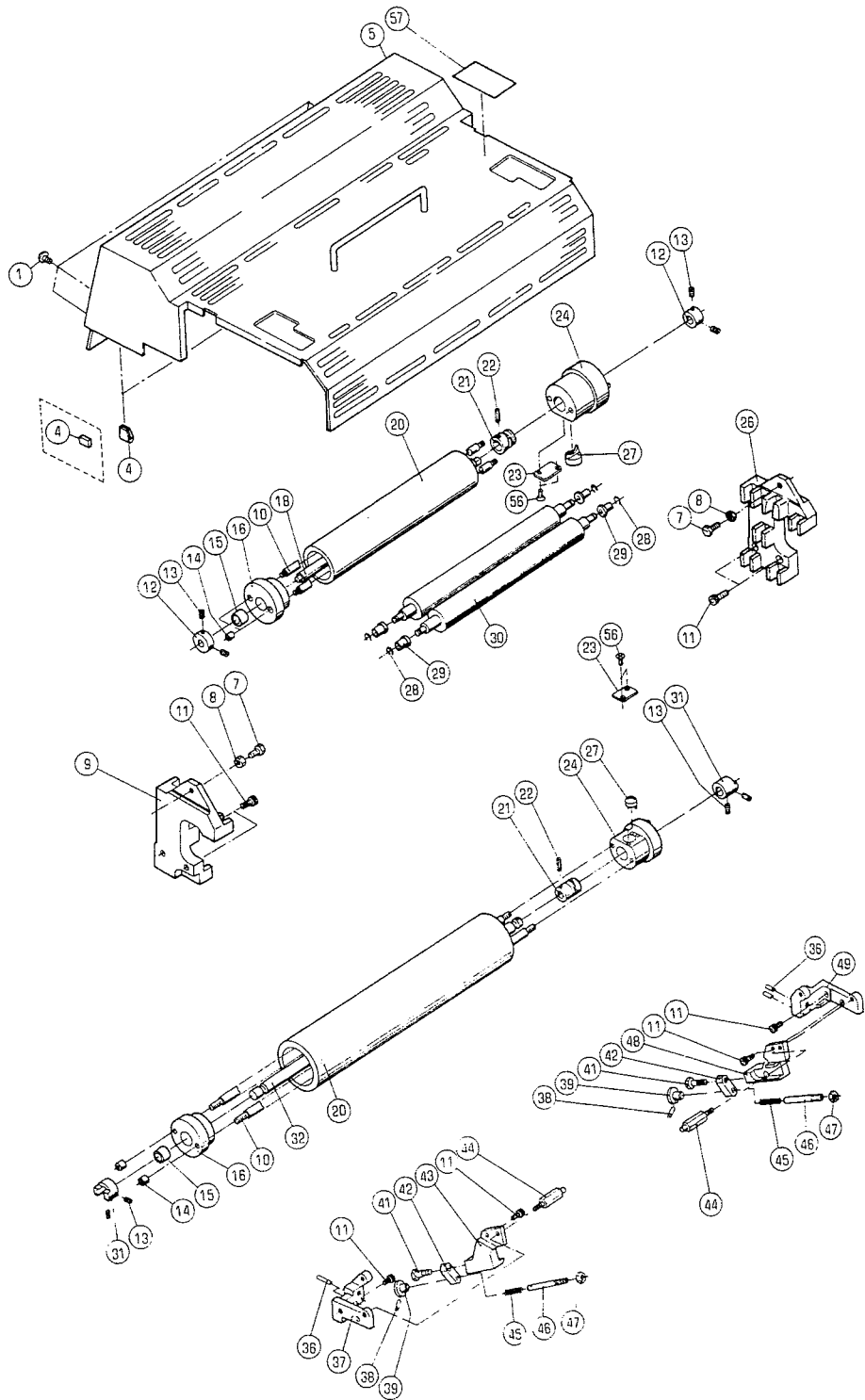
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No-	h't 4/ VA R T Na	4	/COMPONENT PARTS M	
5310 52 500-4	o-5-tDD"3') (9"-99"D-)		ROLLER CLEANER ASSY(DARK GRAY)	1
	3-7.20-23			
5322 51 400-2	-fD4A Do-5- ASSY		INK OSCILLATING ROLLER ASSY	1
	11.12,40-42			
5327 51 450	*JO"- ASSY		HOLDER ASSY	
	27,28			
1 9410301608	77°U9"t°D 3X16		SPRING PIN 3X16	2
2 5290 52 532	t D		PIN	2
3 5290 52 523			LEVER	1
4 90752	v-11,9" w)7° 25(7"5")		BALL GRIP 25(BLACK)	1
5 5310 52 510-1			ROLLER CLEANING TRAY	1
6 5310 52 523	7°1,-h		PLATE	1
7 5310 52 521	7"D- h"		BLADE	1
8 90740	17 1- M5X15		KNOB BOLT M5X15	2
9 5290 52 535	t°7)		PIN	2
10 5290 52 536-1	Y-G		ARM	2
11 5290 51 413	"7		GEAR	1
12 9411403200	5-)1°-t°D 4X32		TAPER PIN 4X32	1
13 9670062008	v5'9110'10. M6X20		HEXAGON SOCKET BOLT M6X20	4
15 9642051014	M5X10		SMALL PAN-HEAD SCREW M5X10	6
16 9710050008	A"v,"h" M5		SPRING WASHER M5	6
17 5290 52 531	7"57Sh		BRACKET	1
18 9660050014	/")F M5		HEXAGON NUT M5	2
19 5290 52 533	7"5"h		BRACKET	2
20 9716060014	t5"/3" M6		PLAIN WASHER M6	1
21 9660060014	t5h M6		HEXAGON NUT M6	1
22 9642041014	t1"Dv," M4X10		SMALL PAN-HEAD SCREW M4X10	6
23 9710040008	A"VP/3" M4		SPRING WASHER M4	6
24 5290 52 534	7"57Sh		BRACKET	1
25 9648051014	/5Dv," M5X10		SMALL FLUSH HEAD SCREW M5X10	6
26 5290 51 423			COVER	2
27 5327 51 451	ita,5"-		HOLDER	2
28 5290 51 043	7"VD1		BUSHING	2
29 5341 51 421	td1,5"-hi1"-f3		PLATE	2
30 5290 51 414			WHEEL	1
31 9710100008	AkkV),%13N,, M10		SPRING WASHER M10	1
32 90701	U 1- M10		U-NUT M10	1
33 5290 51 427	A"v37		SPRING STUD	2
34 90610	BE- J'9" BE-60		BE-RING BE-60	4
35 5290 29 313			WASHER	4
37 5290 51 424-1			SCREW	4
38 5290 51 426-1	7"n9		BLOCK	2
39 5290 51 425-1	7"059		BLOCK	2
40 5322 51 410-2			INK OSCILLATING ROLLER	1
41 9411405000	4X50		TAPER PIN 4X50	1
42 5290 51 412	4'7		GEAR	1
43 5290 51 429			WASHER	4
44 9670061608	.)7vh*"j1t- M6X16		HEXAGON SOCKET BOLT M6X16	6



/PART Na		WOO1P4/Lumey,		
5290	52 120	7-L ASSY	ARM ASSY	2
		23,24,29		
5290	52 130	7-L ASSY	ARM ASSY	2
		23,24,32		
5290	52 131Z	4"7 ASSY	GEAR ASSY	1
		38,39		
5320	51 720	(D7t-Lo-5-77)171-	ASSY INK FORM ROLLER SHAFT ASSY	2
		2,3		
5322	51 7002	7511°-7t-Lo-5-	ASSY UPPER FORM ROLLER ASSY	1
		12,13		
5322	51 810Z	oY-7*-Lo-5-	ASSY LOWER FORM ROLLER ASSY	1
		12,47		
1	5290 51 123-1	7,7°I1D9"	SPRING	4
2	5290 51 722	v7a	KNOB	2
3	5320 51 721		INK FORM ROLLER SHAFT	2
4	5290 51 735	t D	PIN	2
5	5290 51 732		SPRING STUD	6
6	9662080014	tv.t. M8	HEXAGON NUT M8	4
9	5290 51 730-1		SCREW	2
10	9684060608	h\$V," M6X6	SET SCREW M6X6	14
11	5290 51 736	F.\$1]5-	LOCK COLLAR	4
12	90205	t"-11,1"7J)9"	6001 LLB BALL BEARING 6001LLB	4
13	5322 51 700	7'9A°-7t-Lo-5-	UPPER FORM ROLLER	1
14	5290 51 742		HOLDER	2
15	5290 51 740	7"57sh	BRACKET	1
17	9660060014	tv1- M6	HEXAGON NUT M6	2
18	9684061608	1-)4D" M6X16	SET SCREW M6X16	2
19	5290 51 731-1	7"57vh	BRACKET	1
20	9710080008	A""""t" M8	SPRING WASHER M8	
21	5290 51 738	7"TDD9"	BUSHING	1
22	90204	Ai"-IVN"7JD9"	6001ZZ BALL BEARING 6001ZZ	2
23	5290 51 737	to: '1	PIN	4
24	9410302508	A7'1)9"t'D 3X25	SPRING PIN 3X25	4
25	5290 22 318		SCREW	1
26	5290 52 121-1		BOSS	1
27	9684050508	h). D" M5X5	SET SCREW M5X5	5
28	5290 52 112		LOCK COLLAR	2
29	5290 52 114	UD9	LINK	2
31	5290 52 119-1	70°1.7,9"	SPRING	2
32	5290 52 115	9D9	LINK	2
33	5290 52 140	hL	CAM	1
34	9410302008	77°UD2"t'D 3X20	SPRING PIN 3X20	1
35	5323 52 110	D171-	SHAFT	1
36	9721120008	E-9D9" E-12	E-RING E-12	1
37	5290 29 317	9551~	WASHER	1
38	5290 52 132-2	7"TD2	BUSHING	1
39	5290 52 131	t 7	GEAR	1
40	5290 52 117		COLLAR	1
41	5290 52 150	13t	CAM	1
42	5290 51 744	7"552,9"	BUSHING	1
43	5290 52 122-2	DA"-	LEVER	1
44	90752	v-11,9 157° 25(7"559)	BALL GRIP 25(BLACK)	1
45	5290 51 823	7"95D2"	BUSHING	1
46	90206		6201ZZ BALL BEARING 6201ZZ	2
47	5322 51 810	o7-7t-Lo-5-	LOWER FORM ROLLER	1
48	5290 51 822		SPRING STUD	2
49	5290 51 821-1	7"5" h	BRACKET	1
50	5290 51 830	7"57')F	BRACKET	1
51	5290 51 832	7"57"A-	BRACKET	1



Na	4/ PART Na	tlighX3Pqi uumeu 12.		
5290 51 640-2	tt°7J"F"Y9134.	ASSY DOG & CAM ASSY	2	
5300 51 641Z	itit/9"-	ASSY HOLDER ASSY	2	
5322 51 520	tDD-"o-5-D1'?h	OSCILLATING ROLLER SHAFT ASSY	1	
5322 51 530-2	tDD-5-fd9"o-5-	ASSY OSCILLATING ROLLER ASSY	1	
5322 51 630-3	)o-5-	ASSY INK OSCILLATING ROLLER ASSY	2	
5322 51 900-3	c3-5-	ASSY INK OSCILLATING ROLLER ASSY	1	
5322 51 920-2	Dt7F	ASSY SHAFT ASSY	1	
5323 51 500	4*.):9-03- 11-5-	ASSY 4 ADDITIONAL INK ROLLERS ASSY	1	
5323 51 550	o?-td1)- 9"o-5-	ASSY LOWER OSCILLATING ROLLER ASSY	1	
1 9642040807	J1"Th')"	M4X8 SMALL PAN-HEAD SCREW M4X8	4	
4 5295 75 064-1	n"LAhVA -	RUBBER STOPPER	2	
5 5323 75 454	-	COVER	1	
7 9672061614	w143910'10-	M6X16 HEXAGON HEAD BOLT M6X16	2	
8 9660060014	t5t- M6	HEXAGON NUT M6	2	
9 5320 51 522-2		BRACKET	1	
10 5322 51 643	Dt7h	SHAFT	4	
11 9670062008		M6X20 HEXAGON SOCKET BOLT M6X20	8	
12 5290 29 315	h 35-	LOCK COLLAR	2	
13 9684050508		M5X5 SET SCREW M5X5	8	
14 5300 51 644	h)035-	LOCK COLLAR	2	
15 5290 51 642-2	7/D2	BUSHING	2	
16 5300 51 641-1	*JO"-	HOLDER	2	
18 5322 51 521	Dt7h.	SHAFT	1	
20 5322 51 610-2		3EV,T7A3-5- INK RIDER OSCILLATING ROLLER	2	
21 5290 51 622-2	/3G	CAM	2	
22 9410302008	X7°1d2"t°D	3X20 SPRING PIN 3X20	2	
23 5300 51 633-2		PLATE	2	
24 5290 51 650	\$11/9"-	HOLDER	2	
26 5320 51 523-1	7"5h!/h	BRACKET	1	
27 5290 51 632-2	499"\$	PAWL	2	
28 90601	CE-9D9" CE-8	CE-RING CE-8	4	
29 5290 51 521	7N".)D2	BUSHING	4	
30 5322 51 510		INK DISTRIBUTOR ROLLER	2	
31 5330 51 566 1	/35-	COLLAR	2	
32 5322 51 921	Dt7h	SHAFT	1	
36 9410301608	77°1d9"t°D	3X16 SPRING PIN 3X16	4	
37 5320 52 531	7"cis	BLOCK	1	
38 9410201008	X7°1:.)9"t°D	2X10 SPRING PIN 2X10	2	
39 5300 56 091	v7E	KNOB	2	
41 5330 51 563	D"	SCREW	2	
42 5330 51 564		ARM	2	
43 5320 52 541	T`57Sh	BRACKET	1	
44 5320 52 533		STOPPER	2	
45 5290 38 235	7,7°9:.)2N'	SPRING	2	
46 5330 51 565		SCREW	2	
47 90703	UtTF M6	U-NUT M6	2	
48 5320 52 542		BRACKET	1	
49 5320 52 534	7"1:02	BLOCK	1	
56 9648040814	/5:D" M4X8	SMALL FLUSH HEAD SCREW M4X8	4	
57 5290 74 082-1		LABEL (ENGLISH)	1	

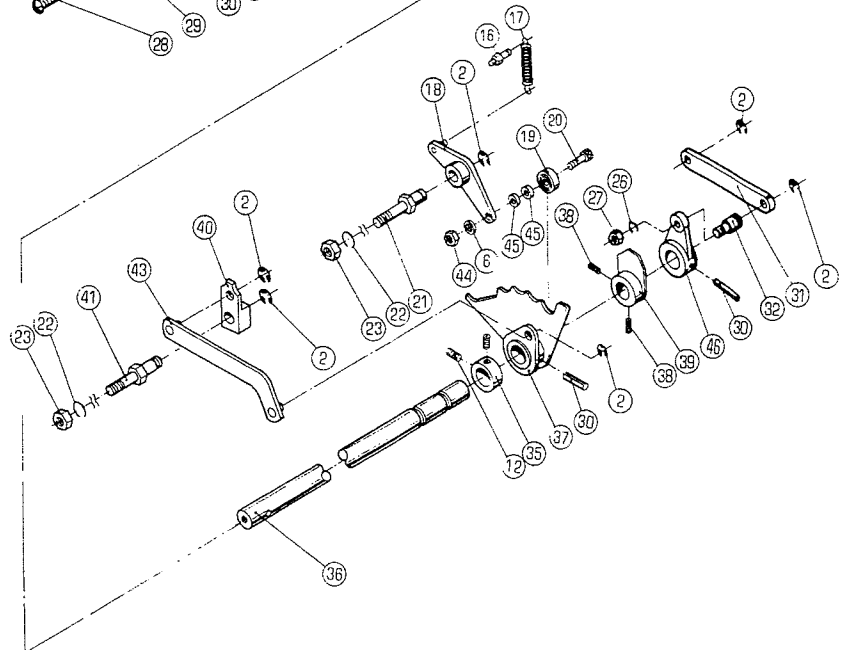
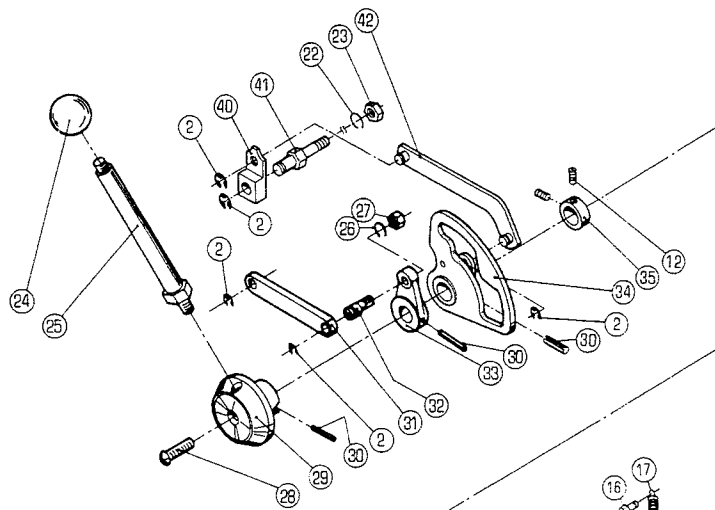
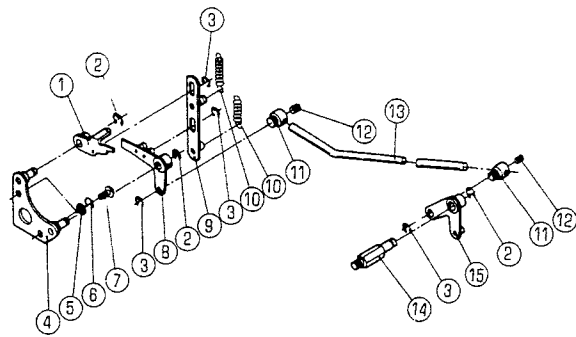


57 5290 74 092

51"11/(Z;tiDD")

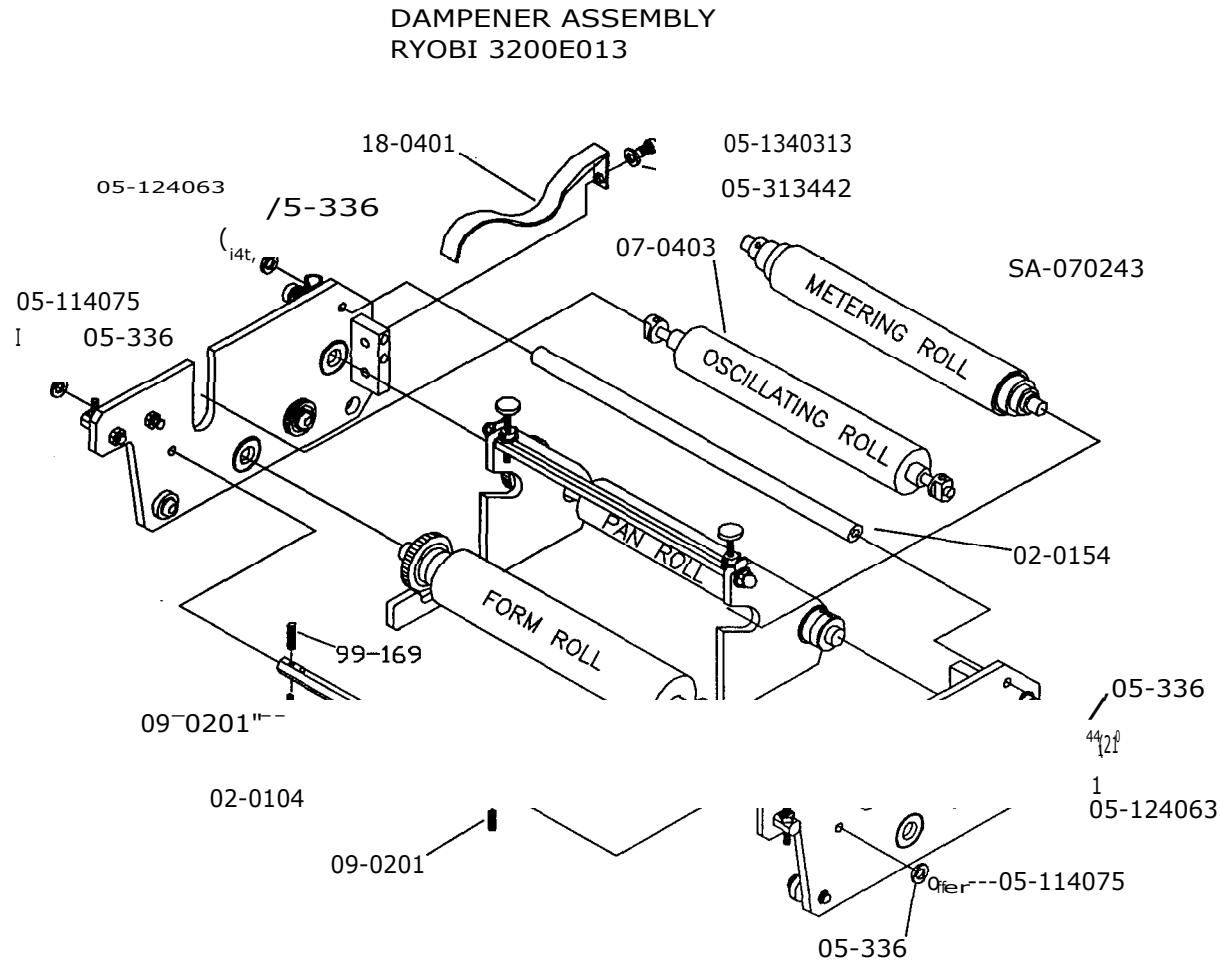
LABEL(JAPANESE)

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-t 49/S ET Na RIS A g/ PART Na				UV/COMPONENT PARTS Na	q ty
5322	52	200		V D"9 ASSY	OPERATION SHAFT ASSY 1
				30,33,34,36,37,46	
1	5300	51	160	95"	CLUTCH 1
2	9721070008			E-qD9" E-7	E-RING E-7 14
3	9721040008			E-q7,9" E-4	E-RING E-4 4
4	5310	51	180-1	7U-G	FRAME 1
5	971	6050014		t5 " M5	PLAIN WASHER M5 2
6	9710050008			A"V, "/J" M5	SPRING WASHER M5 3
7	9642051014			t\"75)" M5X10	SMALL PAN-HEAD SCREW M5X10 2
8	5310	51	190	7-G	ARM 1
9	5310	51	170	UD9	LINK 1
10	5290	21	316	7,7°U.D9N`	SPRING 2
11	5310	52	293	*"A	BOSS 2
12	9684050508			...i D" M5X5	SET SCREW M5X5 6
13	5320	52	294	IID9	LINK 1
14	5310	52	292	7N991-"	STUD 1
15	5320	52	290	DM"-	LEVER 1
16	5290	21	161	)1" /β	SPRING STUD 1
17	5290	51	123-1	A7°1JD9"	SPRING 1
18	5327	52	240	UM"-	LEVER 1
19	90203			ili"-W717)9" 625ZZ	BALL BEARING 625ZZ 1
20	9670052008			V"F1iN1,1- M5X20	HEXAGON SOCKET BOLT M5X20 1
21	5290	52	243-1	X9)F"	STUD 1
22	9710080008			i h" M8	SPRING WASHER M8 3
23	9660080014			J"91- M8	HEXAGON NUT M8 3
24	90758			1i"-11,9"1T7° 32(7""9)	BALL GRIP 32(BLACK) 1
25	5290	52	213-1	DM"-	LEVER 1
26	9710060008			A"Vf"h" M6	SPRING WASHER M6 2
27	9660060014			tVh M6	HEXAGON NUT M6 2
28	5290	22	318	:)"	SCREW 1
29	5290	52	212-1	iti"7,	BOSS 1
30	9410502508			7,7°1 9"t'D 5X25	SPRING PIN 5X25 5
31	5290	52	232	7D9	LINK 2
32	5290	52	233	t°)	PIN 2
33	5290	52	231	7-G	ARM 1
34	5322	52	220-1	hL	CAM 1
35	5290	29	314	1-035-	LOCK COLLAR 2
36	5322	52	211	D1-7	SHAFT 1
37	5322	52	240	hL	CAM 1
38	9684060608			h\$E)" M6X6	SET SCREW M6X6 2
39	5320	52	270	hL	CAM 1
40	5322	52	291	hG	CAM 2
41	5322	52	292	A5P9h"	STUD 2
42	5322	52	270	UD9	LINK 1
43	5322	52	280	UD9	LINK 1
44	9660050014			tVF M5	HEXAGON NUT M5 1
45	5300	59	839	h5-	COLLAR 2
46	5290	52	234	Y-L	ARM 1

k_o LLE72. S/s rem



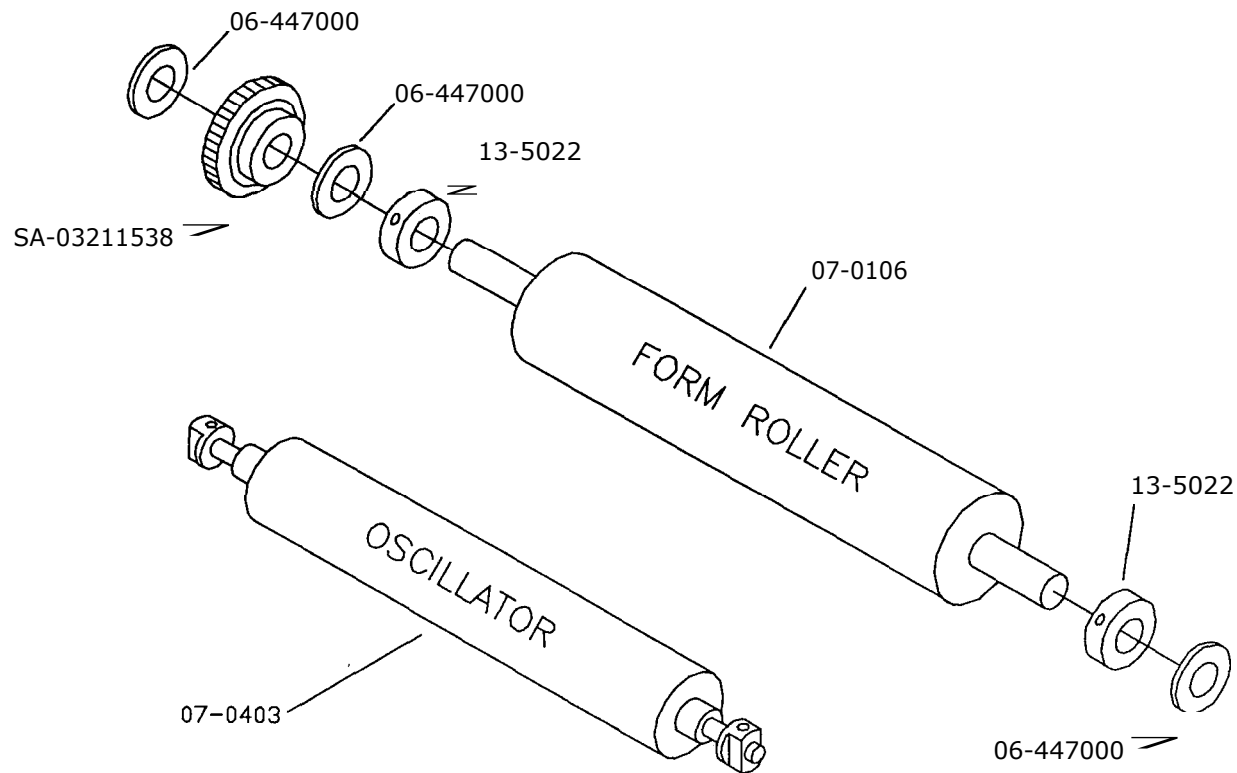
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A.B.DICK 9920
4 ROLLER SYSTEM*

320EC06, 2-25-97

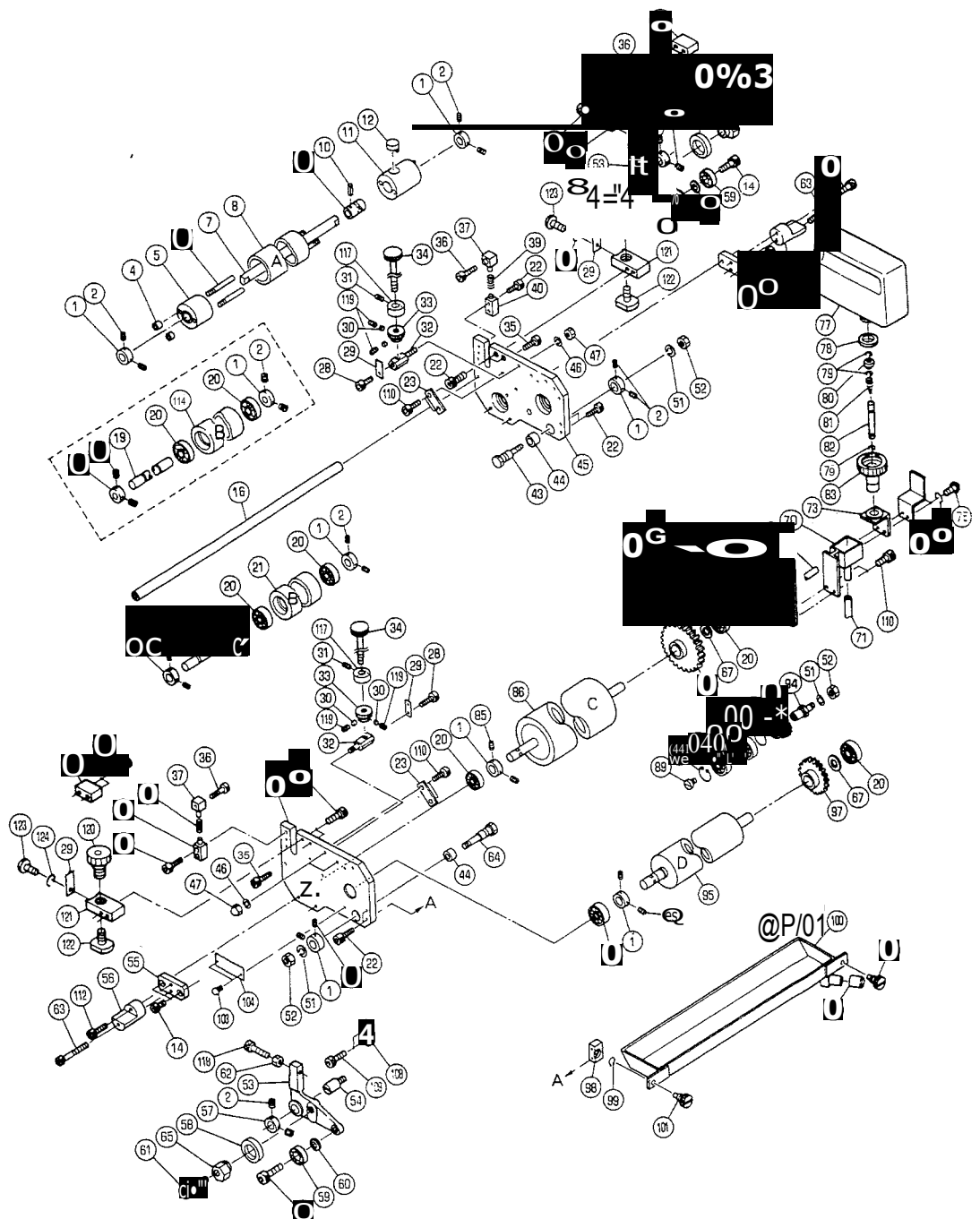
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RoLL6-72 /S /e/(S&L- 32 C)ONC D(5 goe.ccr. sysivi)

FORM AND OSCILLATOR ROLL ASSEMBLY
RYOBI 3200ECD



320EC08, 2-25-97

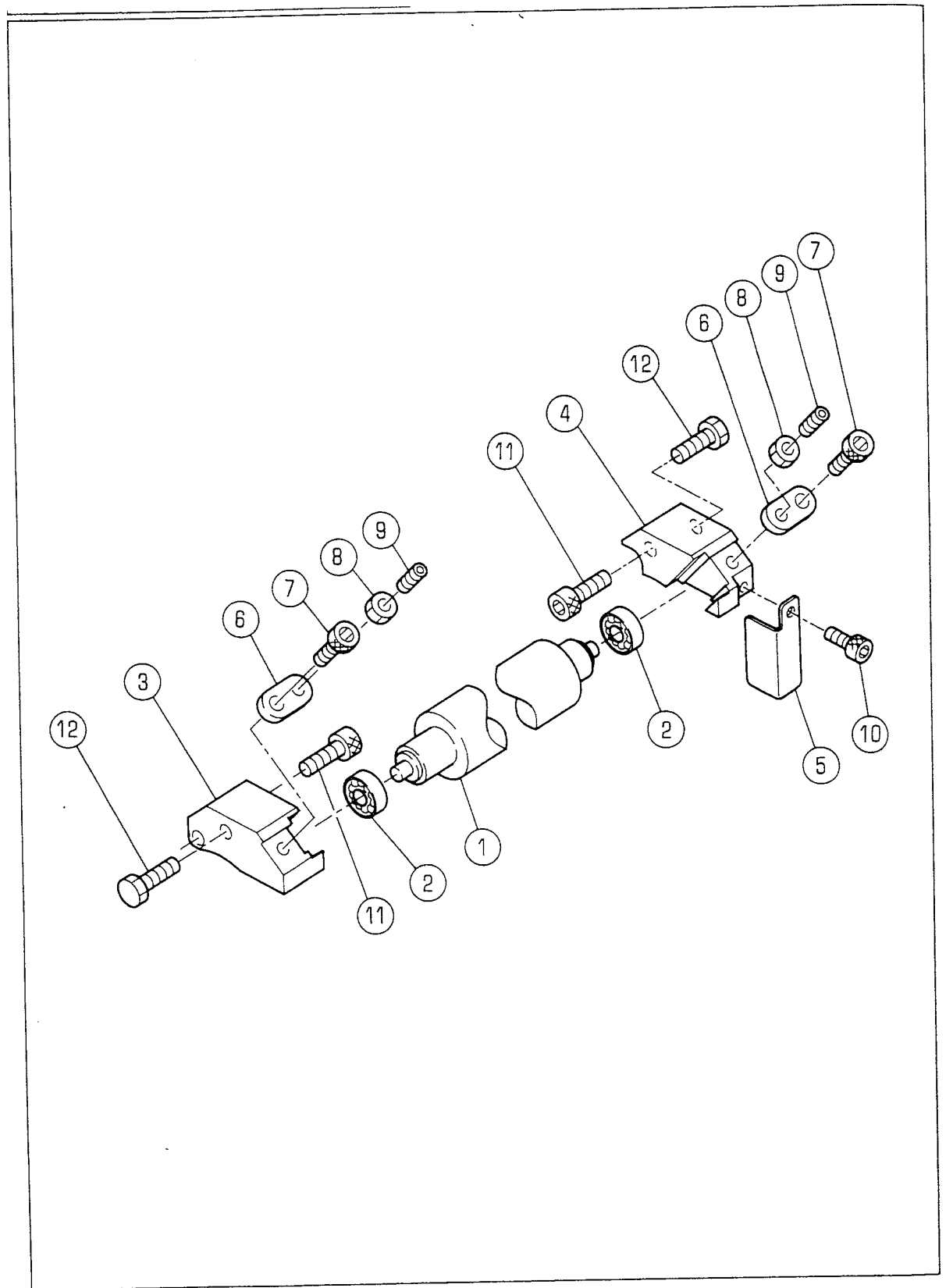


NCI	afS	Z*4/PART	Na	064#/COMPONENT PARTS	Na	ty
	5300	53	250-5	EAINV'114"7 ASSY	WATER BOTTLE CAP ASSY	1
				78-83		
	5321	51	641Z	not"- ASSY	HOLDER ASSY	1
				3.5		
	5323	53	510-1	7U-L ASSY	FRAME ASSY	
				20,44.84		
	5323	53	520-1	7U-G ASSY	FRAME ASSY	1
				20.44,45		
	5332	58	280	BOU300-5- ASSY	METERING ROLLER ASSY	1
				20.114		
	5332	58	290	TBOU300-5- ASSY	METERING ROLLER ASSY	1
				1.2,19,20,114		
	5341	53	600-1	1Di-T-fD90-5- ASSY	OSCILLATING ROLLER ASSY	1
				1-12		
	5341	53	620	D171- ASSY	SHAFT ASSY	1
				7,9,10,12		
	5341	53	630-1	190'1300-7- ASSY	METERING ROLLER ASSY	1
				1,2,19-21		
	5341	53	640-1	3)U300-5- ASSY	METERING ROLLER ASSY	1
				20,21		
1	5290	29	315	h)035-	LOCK COLLAR	10
2	9684050508			FSD" M5X5	SET SCREW M5X5	20
3	5290	51	642-2	"VD2	BUSHING	1
4	5290	53	336	tvvt.	NUT	2
5	5321	51	641-1	MODNN:J9"	HOUSING	1
6	5341	53	622	E)"	SCREW	2
7	5341	53	621	D171	SHAFT	1
8	5341	53	610-1	tDU-T-9"o-5-	OSCILLATING ROLLER	1
9	5290	51	922-2	hL	CAM	1
10	9410302008			AT'IJD9't D 3x20	SPRING PIN 3x20	1
11	5321	51	630	Aill,9"-	HOLDER	1
12	5290	51	632-2	t7IPP'S	PAWL	1
14	9670061208			97VI-VIDF M6X12	HEXAGON SOCKET BOLT M6X12	6
16	5323	53	558	AT-	STAY	1
19	5341	53	631-1	J17F	SHAFT	2
20	90461			V-11, 71D9' 6001HDDU	BALL BEARING 6001HDDU	8
21	5341	53	650-1	T3093'o-5-(q1D/D)	METERING ROLLER(RILSAN)	1
22	9670051608			V7VFY11.0. M5X16	HEXAGON SOCKET BOLT M5X16	12
23	5341	53	527	70b,-L	PLATE	2
28	9670040608			9hTFV10- M4X6	HEXAGON SOCKET BOLT M4X6	2
29	5340	21	175	77 1D2"	SPRING	4
30	5430	35	314	A1°-7-	SPACER	4
31	9684060608			1-jt D" M6X6	SET SCREW M6X6	2
32	5341	53	523	A9Vh"	STUD	2
33	5341	53	528	"IVh	RATCHET	2
34	5312	53	522	."	SCREW	2
35	9670062008			9791-VI1'I'- M6X20	HEXAGON SOCKET BOLT M6X20	2
36	9670052508			V"1-71iNDF M5X25	HEXAGON SOCKET BOLT M5X25	6
37	5341	53	521	7"°V9	BLOCK	2
39	5290	38	235	?7°9D9"	SPRING	2
40	5341	53	516	7"c:0)9	BLOCK	2
43	5341	53	517	A"F"	STUD	1
44	90240			7")Di 70B-1210	BUSHING 70B-1210	2
45	5323	53	521-1	7U-L	FRAME	1
46	9710060008			w VP/31" M6	SPRING WASHER M6	2
47	90924			79o1Vh M6	DOMED CAP NUT M6	2
51	9710080008			A "13" M8	SPRING WASHER M8	3
52	9660080014			J"9h M8	HEXAGON NUT M8	3
53	5323	53	541	7-L,	ARM	2

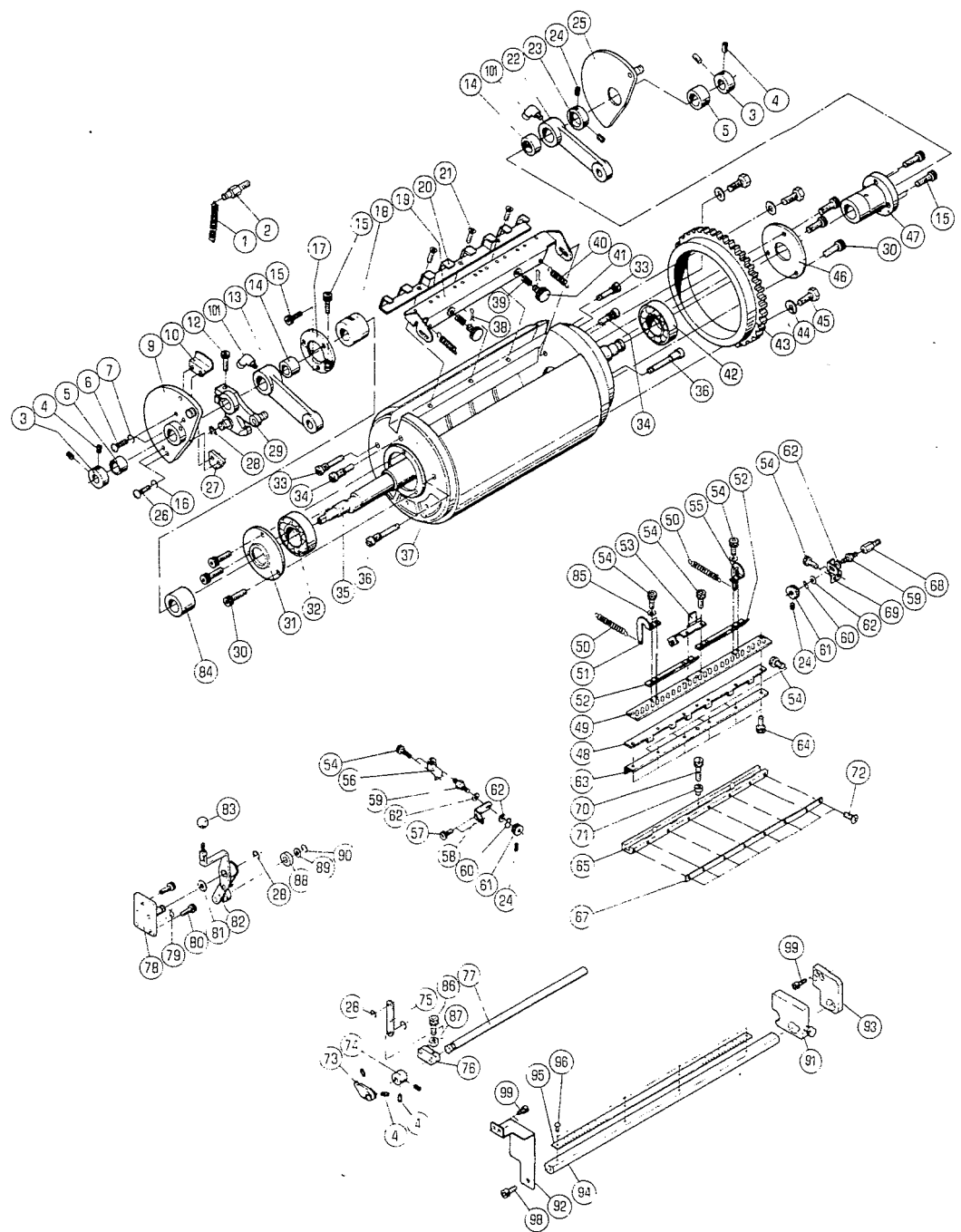
No.	71'1t/SET af E. t'(@- / PART NaNa	BE1. 4/ 4001lt COMPONENT PARTS Na	ART NAME	fft Q'ty
54	5323 53 544	t. z.)	PIN	2
55	5323 53 543	7N`ov9	BLOCK	2
56	5323 53 542	7""o""	BLOCK	2
57	5300 58 513	h)(135-	LOCK COLLAR	2
58	5332 53 738	Do	ROLLER	2
59	90308	t0'-w7')9" 6061Z	BALL BEARING 606ZZ	2
60	9716060014	t5"/"P' M6	PLAIN WASHER M6	2
61	9670082508	v7VI-vIDh M8X25	HEXAGON SOCKET BOLT M8X25	2
62	9660050014	tVF M5	HEXAGON NUT M5	2
63	9670065008	Vh*vt-t"lIf M6X50	HEXAGON SOCKET BOLT M6X50	2
64	5323 53 517	7,5vh"	STUD	1
65	5341 53 151	7""YDD9"	BUSHING	1
67	5290 29 311	9vD1*-	WASHER	2
69	5323 53 598-2	7""57'h	BRACKET	1
70	5323 53 410-2	vh11/7,97A-"	BOTTLE STAND	1
71	5323 53 597-1	DU:DAI-7, 10X13X490	HOSE 10X13X490	1
72	5323 53 599-2	DIJDD*-7, 10X13X240	HOSE 10X13X240	1
73	5300 82 520-1	7""""h	BRACKET	1
74	5322 53 217-1	AFVA° -	STOPPER	1
75	9710050014	w'VP' / M5	SPRING WASHER M5	2
76	9642051014	11"3 D" M5X10	SMALL PAN-HEAD SCREW M5X10	2
77	5330 53 251-1	a70'vh11,	WATER BOTTLE	1
78	5300 53 256-3	n'T*D	PACKING	1
79	9721030050	E-up9" E-3	E-RING E-3	3
80	5300 53 254-3	71 11/A°T7)	BOTTLE PACKING	1
81	5290 53 255	A7°UD9"	SPRING	1
82	5300 53 253	t -D	PIN	1
83	5300 53 252-1	1""7°	CAP	1
84	5323 53 511-1	7U-L	FRAME	1
85	90178	F34 D" M5X5	SET SCREW M5X5	4
86	5341 53 580-3	EV71-Lo-5-	WATER FORM ROLLER	1
88	5341 53 571-2	"7	GEAR	1
89	5341 53 532-1	E)"	SCREW	1
90	9723220008	C-U.)9" C-22	C-RING C-22	2
91	91609	it"-IL* 7'1DV 6900ZZ	BALL BEARING 6900ZZ	2
92	5321 43 118	7,5".91-	SPACER	1
93	5321 43 116	V'Y	GEAR	1
94	5341 53 531	7,5".91-	STUD	1
95	5341 53 560-1	liV7A'D5Do-7-	WATER FOUNTAIN ROLLER	1
97	5341 53 551-2		GEAR	1
98	5341 53 596-1	7""3h v1-	BRACKET	1
99	90651	GS-UD9" GS-6	GS-RING GS-6	2
100	5341 53 590-1	7iV7"	WATER FOUNTAIN	1
101	5341 53 597	'.)7E	KNOB	2
103	90730	A -1j-t"2') 1.6X5	RIVET 1.6X5	2
104	5323 74 061	\$ W D	NAME PLATE	1
108	5332 53 735-1	'P't:09	BLOCK	4
109	9670052008	v ht"10. M5X20	HEXAGON SOCKET BOLT M5X20	4
110	9670051208	v7VF;tiNlit. M5X12	HEXAGON SOCKET BOLT M5X12	6
111	5341 53 152	7""D2/9's	BUSHING	1
112	9670062508	v7')Fitilit. M6X25	HEXAGON SOCKET BOLT M6X25	4
113	5332 53 575-1	11°17°w\ -1"	PIPE GUIDE	1
114	5332 58 270	5.3;T13;o-5-(F"" , , O)	METERING ROLLER(COPPER PLATED)	1
117	5332 53 526-1	/35-	COLLAR	2
118	9672052514	o5139v10- M5X25	HEXAGON HEAD BOLT M5X25	2
119	5560 54 226	1.)t*D" M6X6(59)w99)	SCREW M6X6(TECHNO-LOCK)	4
120	5312 53 733	17"	KNOB	2
121	5312 53 756	7""WJ9	BLOCK	2
122	5312 53 781-1	7;)"	SCREW	2

No.	部名	14/ PkTT	Na	Faz4/	COMPONENT PARTS	Na	PART NAME	数量	WTG
123	9642040514				M4X5		SMALL PAN-HEAD SCREW M4X5	2	
124	9710040008			AN'VP'h"	M4		SPRING WASHER M4	2	
125	9670041201			9"Fil1"11)	F M4X12		HEXAGON SOCKET BOLT M4X12	2	

177K
SAB
1.12



No.	AVRUT Na	BZVti 41/#4	COMPONENT	PARTS	PART NAME	gra (tty)
5323	53	800-2	DV9c7-5-	ASSY	SQUEEZE ROLLER ASSY	1
			1-12			
5332	53	840	DAO'11o-5-	ASSY	SQUEEZE ROLLER ASSY	1
			1,2			
1	5332	53	850		SQUEEZE ROLLER	1
2	91627		V'-11,1"71D9"	606HZZMC3	BALL BEARING 606HzZmc3	2
3	5332	53	761-1		BRACKET	1
4	5332	53	771-1		BRACKET	1
5	5332	53	772		GEAR COVER	1
6	5522	51	117	70_b_h	PLATE	2
7	9670051408		V7VhitiNliF	M5X14	HEXAGON SOCKET BOLT M5X14	2
8	9662050014		tVh	M5	HEXAGON NUT M5	2
9	9684051008		h D"	M5X10	SET SCREW M5X10	2
10	9670040608		sl" h1"	M4X6	HEXAGON SOCKET BOLT M4X6	1
11	9670052508		V Ft"lbh	M5X25	HEXAGON SOCKET BOLT M5X25	2
12	9672061614		tOt9lt	h M6X16	HEXAGON HEAD BOLT M6X16	2



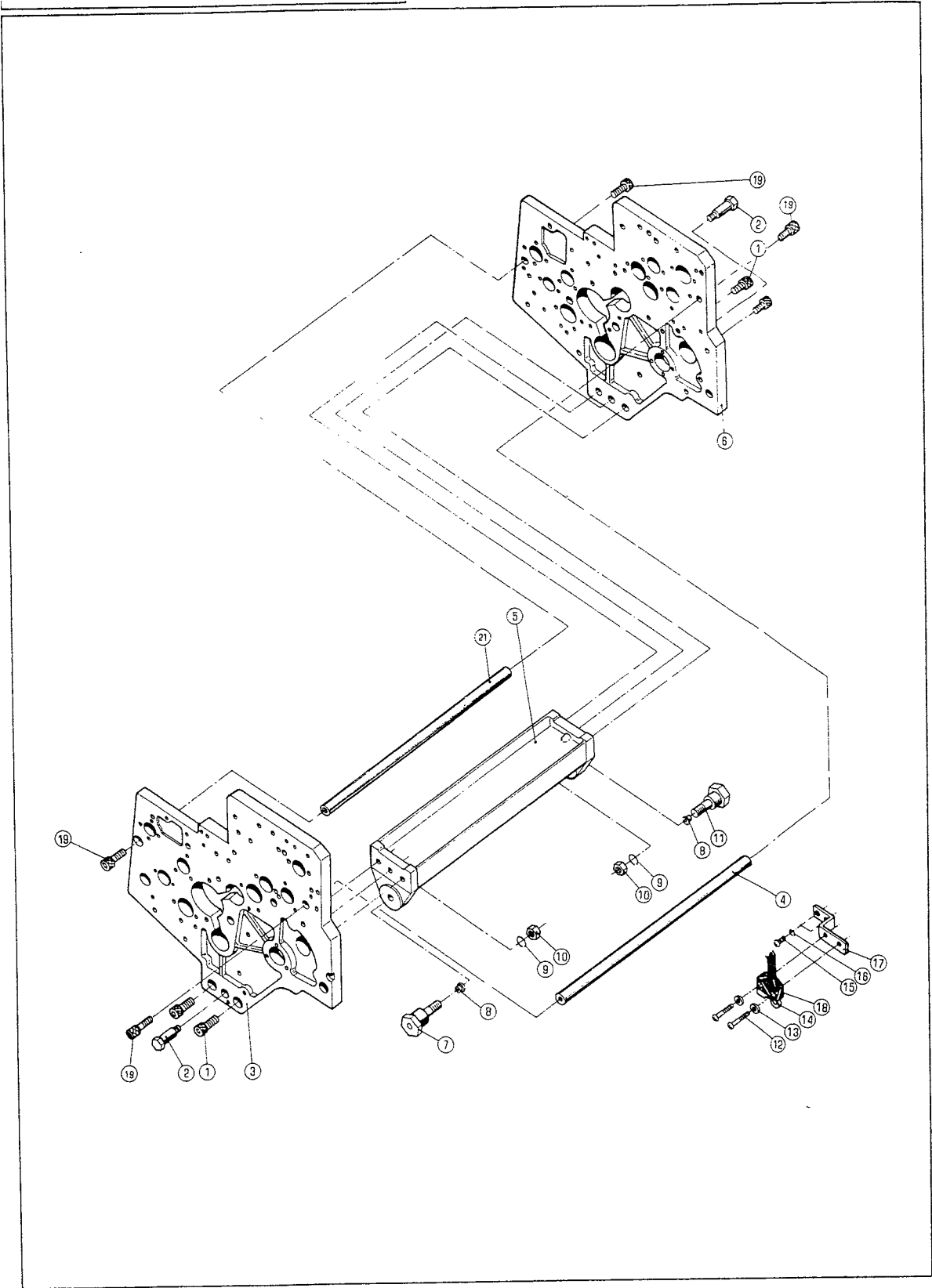
%14AART%1	IRO/COMPONENT	PARTS	4	ART NAME	@V Vty
5322 52 250Z	9 9/36 ASSY			ON/OFF CAM ASSY	1
	5,9				
5322 52 260Z	"99"V13L ASSY			ON/OFF CAM ASSY	1
	5,25				
5323 22 410	iID7 ASSY			LINK ASSY	1
	13,14				
5323 22 420	U)9 ASSY			LINK ASSY	1
	14,22				
5323 54 500	7A5-1".W` ASSY			MASTER GUIDE ASSY	1
	91-96,98,99				
5323 54 520	7 -110,5- ASSY			SCALE STAY ASSY	1
	94-96				
1 5290 54 542-1	A7°1 19"			SPRING	1
2 5290 21 641	11 /37			SPRING STUD	1
3 5290 52 112	F 1)5.-			LOCK COLLAR	2
4 9684050508	F D'I M5X5			SET SCREW M5X5	8
5 5290 52 253	7"VD/			BUSHING	2
6 9642041014	J\":D" M4X10			SMALL PAN-HEAD SCREW M4X10	2
7 9710040008	W'VP't"* M4			-SPRING WASHER M4	2
9 5322 52 250	hL			CAM	1
10 5290 52 256	tL			CAM	1
12 9670062508	Vh"YhAiNI,F M6X25			HEXAGON SOCKET BOLT M6X25	1
13 5323 22 411	iID9			LINK	1
14 5290 22 412	7"VD2			BUSHING	2
15 9670051608	V791-114/1- M5X16			HEXAGON SOCKET BOLT M5X16	8
16 9710050008	W`VF"t" M5			SPRING WASHER M5	2
17 5290 54 520	95D7°			CLAMP	1
18 5290 54 522-1	7""3.			BUSHING	1
19 5320 54 760	t-11,95D7°			CLAMP	1
20 5310 54 114	t°)WN-3""f			PIN BAR BASE	1
21 9648041014	153P' M4X10			SMALL FLUSH HEAD SCREW M4X10	3
22 5323 22 421	iID9			LINK	1
23 5290 11 152	F.A15-			LOCK COLLAR	1
24 9684060608	h)t !)" M6X6			SET SCREW M6X6	4
25 5322 52 260	tL			CAM	1
26 9642051614	t'1"DEP` M5X16			SMALL PAN-HEAD SCREW M5X16	1
27 5290 52 255	hL			CAM	1
28 9721070008	E-iID9" E-7			E-RING E-7	4
29 5290 54 540	UW`-			LEVER	1
30 9670051001	V7")I1140- M5X10			HEXAGON SOCKET BOLT M5X10	6
31 5290 23 115	hn"-			COVER	1
32 90210	"\7'J.)9" 6206LLBC2P6			BALL BEARING 6206LLBC2P6	1
33 5290 54 669-1	9)1-"			STUD	2
34 5290 54 115	t°.)			PIN	2
35 5320 54 511	Dt7 F			SHAFT	1
36 5290 54 117	7,9'9F"			STUD	2
37 5320 54 721	qA5-DIJD"-			MASTER CYLINDER	1
38 9414161014	7qt°D 1.6X10			SPLIT PIN 1.6X10	2
39 5290 54 413	7,7°1)9"			SPRING	2
40 5290 35 131-1	73°U)9"			SPRING	2
41 5320 54 753	97E			KNOB	2
42 90209	Y'797,9" 6205VVP6			BALL BEARING 6205VVP6	1
43 5290 23 112	v`Y			GEAR	1
44 5330 23 113	) Dt-			WASHER	3
45 5290 24 127	VW-			BOLT	3
46 5290 23 116-1	iID1 "-			COVER	1
47 5290 54 531-1	T"VD2			BUSHING	1
48 5320 54 735	77,5-7b'W-			MASTER STOPPER	1
49 5320 54 730-1	95f7°			CLAMP	1

QTY	ALTI / MT %	EA Vt / staVg / COMPONENT	PARTS	PART NAME	1ekt Q'ty
50	5290 54 325	A7 ⁰ 9D9"		SPRING	2
51	5320 54 744	759		HOOK	1
52	5320 54 736	t"-fh"A"D		PLATE	2
53	5320 54 750			LEVER	1
54	9670050808		M5X8	HEXAGON SOCKET BOLT M5X8	14
55	5320 54 745	759		HOOK	1
56	5320 54 740	7"575t-		BRACKET	1
57	9670052008	11 5ht"WWh	M5X20	HEXAGON SOCKET BOLT M5X20	2
58	5320 54 743	Y-L		ARM	1
59	5290 54 682-1			SCREW	2
60	9717100008	J "1j"	M10	CORRUGATED WASHER M10	2
61	5290 54 681-1			KNOB	2
62	9716080014	t5 /3"	M8	PLAIN WASHER M8	4
63	5320 54 734			HINGE	1
64	9670040608		M4X6	HEXAGON SOCKET BOLT M4X6	6
65	5320 54 733-1	'j"-A		BASE	1
67	5320 54 656-2	7A5'-7oDhh" fh"		GUIDE	1
68	5290 54 667	A551-		STUD	1
69	5320 54 742	7"5"1:		BRACKET	1
70	9670062008	9751-41"W	M6X20	HEXAGON SOCKET BOLT M6X20	
71	5290 54 654	7"5"9"		BUSHING	
72	9648030614	53D" M3X6		SMALL FLUSH HEAD SCREW M3X6	8
73	5323 54 710	25)7 ⁰ 7-G		CLAMP ARM	
74	5290 29 315			LOCK COLLAR	
75	5290 54 645			LINK	
76	5323 54 690	Y-L		ARM	
77	5320 54 683-1			SHAFT	
78	5320 52 420	7"5"n"		BRACKET	1
79	5290 33 534	A7 ⁰ 9)9"		SPRING	1
80	9670061208	V"ht"filF	M6X12	HEXAGON SOCKET BOLT M6X12	2
81	5290 29 312			WASHER	1
82	5320 52 410-1			LEVER	1
83	90752	li"-H,9"957°	25(7"559)	BALL GRIP 25(BLACK)	1
84	5300 54 512			SPACER	1
85	9716050014	t5/"13"	m5	PLAIN WASHER M5	4
86	9670061608	V75h1"lbh	M6X16	HEXAGON SOCKET BOLT M6X16	1
87	9660060014	J51:	M6	HEXAGON NUT M6	
88	5320 52 414	0-5-		ROLLER	
89	9716060014	t5/"13"	M6	PLAIN WASHER M6	
90	9721040014	E-9)9"	E-4	E-RING E-4	
91	5323 54 510	h"-(1-"		GUIDE	1
92	5323 54 514	7"575t-		BRACKET	1
93	5323 54 515	7"5"5h		BRACKET	1
94	5323 54 521	AT-		STAY	1
95	5323 54 522	20-11,		SCALE	1
96	90730	A ^o -5-t"3)	1.6X5	RIVET 1.6X5	4
98	9670061008	V5"9Ft"liih	M6X10	HEXAGON SOCKET BOLT M6X10	1
99	9670051208	sl 5h1"11JF	M5X12	HEXAGON SOCKET BOLT M5X12	4

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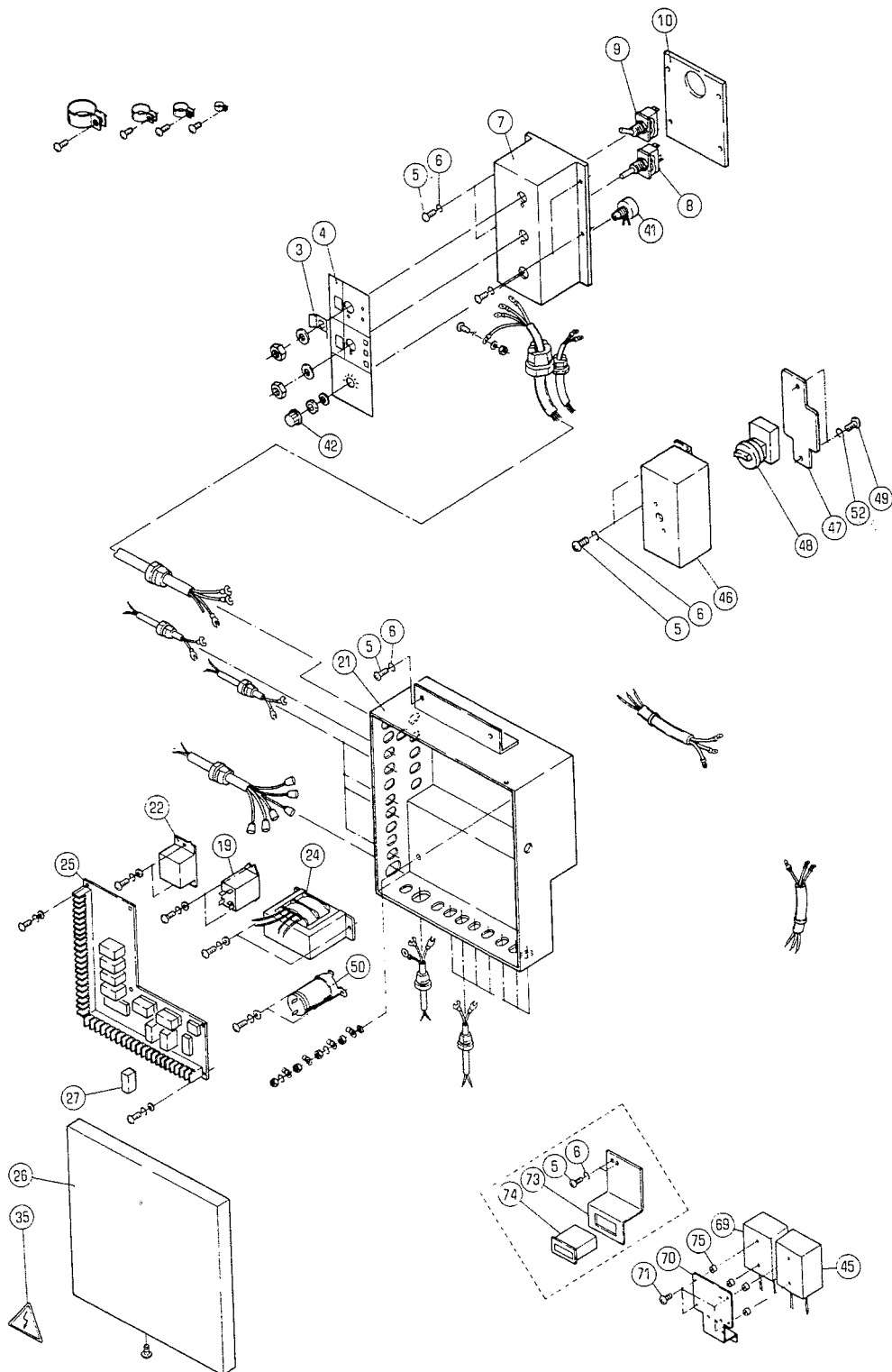
INK FRAME

Ste I IVIN

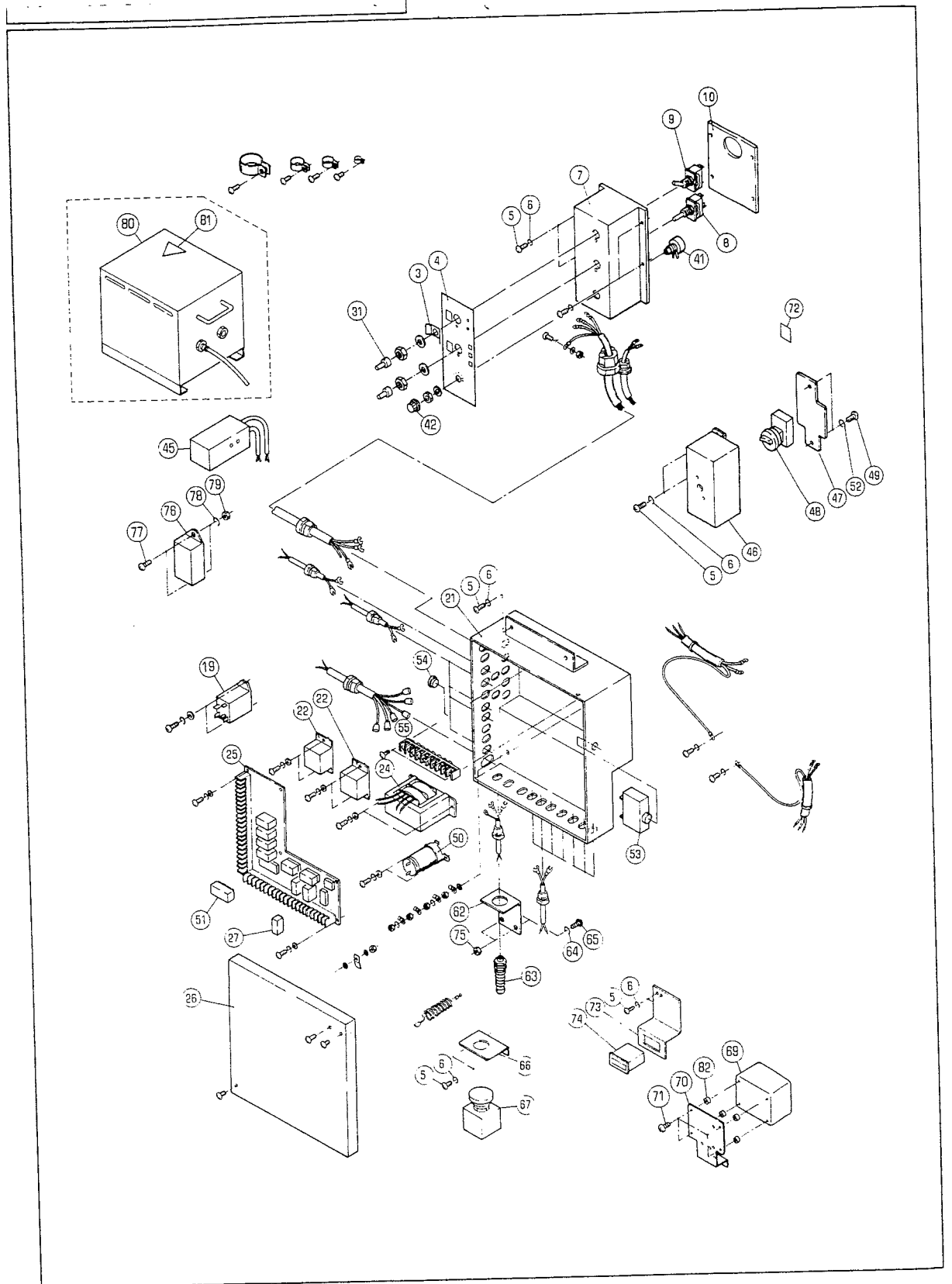


Na	AS 1' / SET Na	Na	Bagv5 / COMPONENT PARTS	PART NAME	gr wty
1	9670082508	95")FA4Jh	M8X25	HEXAGON SOCKET BOLT M8X25	4
2	5290 55 314	t°D		PIN	2
3	5322 55 111-8	7D-L,		FRAME	1
4	5310 55 315	AT-		STAY	1
5	5310 55 311	7l,-G		FRAME	1
6	5322 55 211-10	7li-L,		FRAME	1
7	5290 55 312	t°)		PIN	1
8	91250	A-NOVI/7°	1/4"	OIL CUP 1/4"	2
9	9710120008	A"VPV	M12	SPRING WASHER M12	2
10	9660120014	t°D		HEXAGON NUT M12	2
11	5290 55 313-1	t°D		PIN	1
12	9642042514	t°V'2 :1"	M4X25	SMALL PAN-HEAD SCREW M4X25	2
13	9716040014	t°P't	M4	PLAIN WASHER M4	2
14	95111	A°C" Z-15GW22-B		SWITCH Z-15GW22-B	1
15	9642051014	J-N"DV.J"	M5X10	SMALL PAN-HEAD SCREW M5X10	2
16	9710050008	A V'	M5	SPRING WASHER M5	2
17	5322 52 257	7"57vh		BRACKET	1
18	95115	A-NYThA"-		SWITCH COVER	1
19	9670081608	9h)Fit'10-	M8X16	HEXAGON SOCKET BOLT M8X16	4
21	5310 55 317	AT-		STAY	1

CONTROL BOX (euuv)



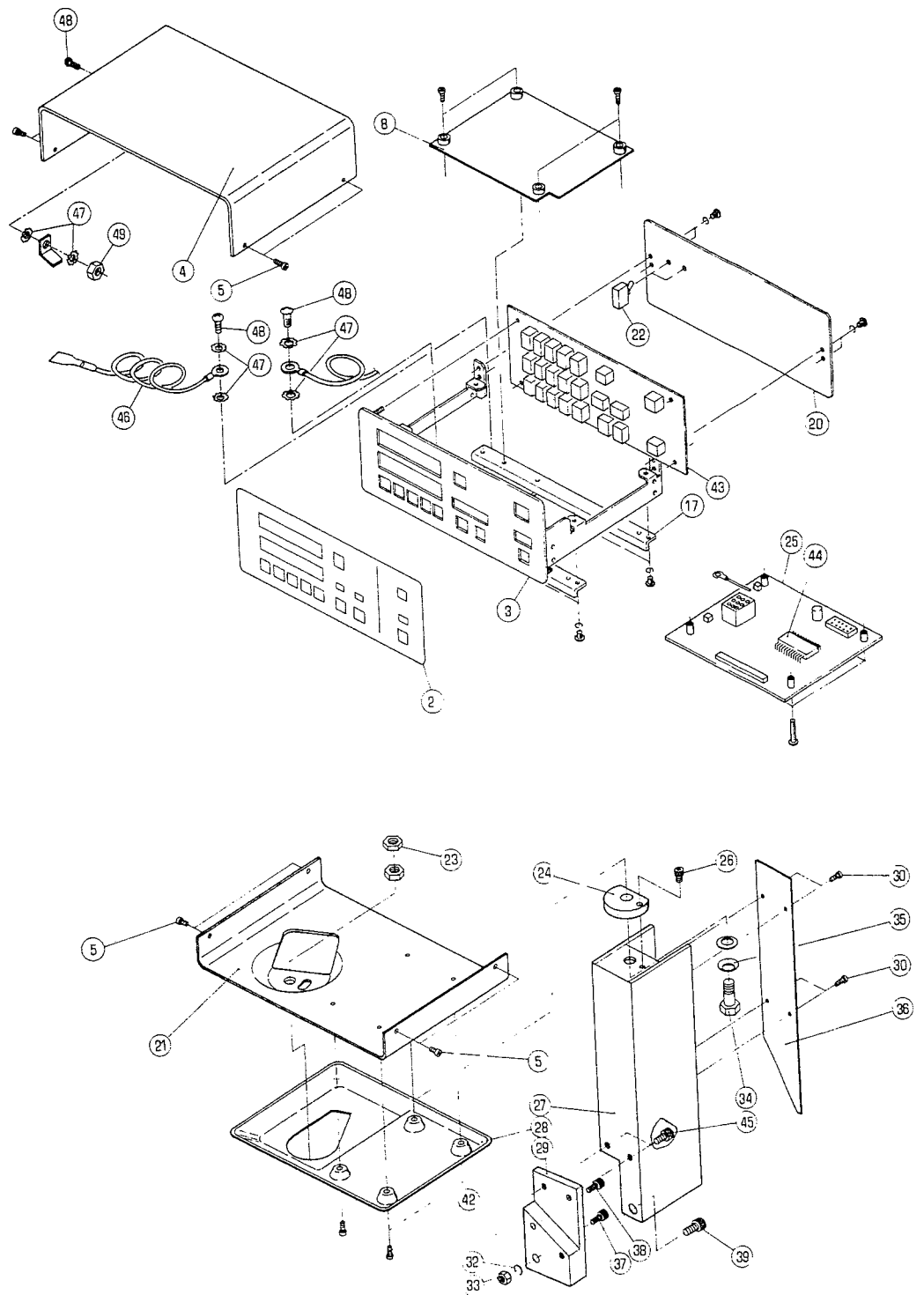
No.	g	i	v	a	n	T	Na	k	MI/COMPONENT PARTS Na	ART NAME	Q'ty
5320	61	140-3							9'5DF'h-9114Y))5- ASSY	GRAND TOTAL COUNTER ASSY	1
									5,6,73,74		
3	5295	61	124						h"-F"(7'5)9)	GUARD (BLACK)	
4	5323	61	122						51"11,	LABEL	1
5	9642051014								M5X10	SMALL PAN-HEAD SCREW M5X10	10
6	9710050008								1 ' ,3' M5	SPRING WASHER M5	10
7	5323	61	121						t"597\	BOX	1
8	95171								7'1'5: WD1122	SWITCH WD1122	1
9	97400								A-CY5' WD1121	SWITCH WD1121	1
10	5290	61	123-1							COVER	1
19	98111008								HL1-HTM-DC24V	RELAY HL1-HTM-DC24V	1
21	5290	61	111-10						t1W'341'59A	CONTROL BOX	1
22	97160								G4B112T-FD-US-RP	RELAY G4B112T-FD-US-RP	1
										1 PHASE	
24	97942								h5DA PT-4B	TRANSFORMER PT-4B	1
25	5290	61	611							CONTROL CIRCUIT BOARD	1
26	5290	61	112-2							COVER	1
27	97190								UL'- DSP1-DC24V	RELAY DSP1-DC24V	7
35	5663	74	131						5'1'11)(=1)3')	LABEL (JAPANESE)	1
41	99305007								t1Dt-f]	VARIABLE RESISTANCE	1
42	98949004								57. CM-25	KNOB CM-25	1
45	98135-3								7"5D5"VhD L*2,51-f	BLANKET JAM DETECTOR	1
46	5290	61	140-1						7'57Vh	BRACKET	1
47	5290	61	143							COVER	1
48	97729-2								A7 P1-25/E/SVB	SWITCH P1-25/E/SVB	1
49	9642030614								M3X6	SMALL PAN-HEAD SCREW M3X6	4
50	99303002								100007-190	CONDENSER 10000MICRO	1
52	9710030008								n"vluhw M3	SPRING WASHER M3	4
69	5290	61	810-2						t-W'3*'59	CONTROL BOX	1
70	5320	21	851						7""SF	BRACKET	1
71	9642031614								M3X16	SMALL PAN-HEAD SCREW M3X16	4
73	5320	61	141-1						thD9-7"57SF	COUNTER BRACKET	1
74	5330	61	622-1						n2,9- H7EC-N-300	COUNTER H7EC-N-300	1
75	5290	24	118						t5-	COLLAR	4



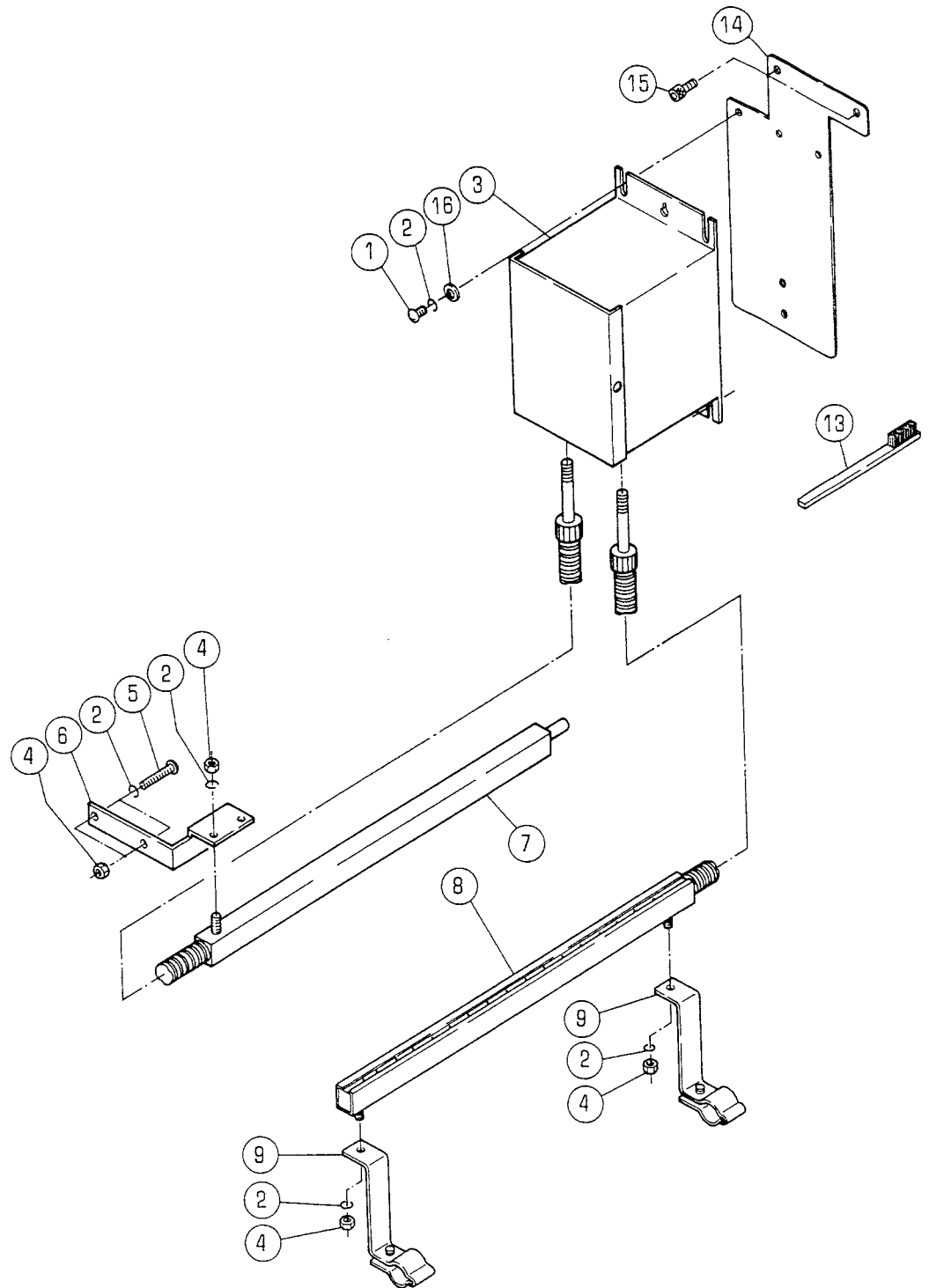
Na	/PART Na	MI/COMPONENT PARTS	PART NAME	ty
5320 61 140-3	9'5DF'h-9114);,79-	ASSY	GRAND TOTAL COUNTER ASSY	
	5,6.73,74			
3 5295 61 124	(7N'3T9)		GUARD (BLACK)	1
4 5323 61 122	51NU		LABEL	1
5 9642051014	M5X10		SMALL PAN-HEAD SCREW M5X10	12
6 9710050008	)1" "13" M5		SPRING WASHER M5	12
7 5323 61 121	VV9A		BOX	1
8 95171	A`fv WD1122		SWITCH WD1122	1
9 97400	A-f " WD1121		SWITCH WD1121	1
10 5290 61 123-1	ZA"-		COVER	1
19 98111008	'11.)- HL1-HTM-DC24V		RELAY HL1-HTM-DC24V	1
21 5290 61 136-3	t-w' 3e''A		CONTROL BOX	1
22 97206	AR66222		RELAY AR66222	2
24 97942	h5DA PT-4B		TRANSFORMER PT-48	1
25 5290 61 611			CONTROL CIRCUIT BOARD	1
26 5290 61 137	hA"-		COVER	1
27 97190	UD- DSP1-DC24V		RELAY DSP1-DC24V	9
31 97403	3"LI57 AT-402		CAP AT-402	2
41 99305007	)117T-fdr)		VARIABLE RESISTANCE	1
42 98949004	)1)RF, CM-2S		KNOB CM-2S	1
45 98135-3	T'5dhVhd"PLAid9-(		BLANKET JAM DETECTOR	1
46 5290 61 140-1	7N"57')h		BRACKET	1
47 5290 61 143	/311"-		COVER	1
48 97729-2	Af " P1-25/E/SVB		SWITCH P1-25/E/SVB	1
49 9642030614	1"N"JD" M3X6		SMALL PAN-HEAD SCREW M3X6	4
50 99303002	OD"D/- 100007-0o		CONDENSER 10000MICRO	1
51 97685			TIMER	1
	5""f95vd9'MD!"iti-f-IL/2')		FOR DECLUTCHING HANDWHEEL	
52 9710030008	A"V,"/3" M3		SPRING WASHER M3	4
53 97713	7 0595?- 374-202-101		CIRCUIT PROTECTOR 374-202-101	1
54 95145	t-110 59" DP-500		PLUG DP-500	1
55 5290 61 634	9DD9"-f		TERMINAL	1
62 5323 11 114	7"57"Jh		BRACKET	1
63 98945012	7"wwi 3247		BUSHING 3247	1
64 9710050014	AN'VP` t M5		SPRING WASHER M5	2
65 9642051214	J\"DD" M5X12		SMALL PAN-HEAD SCREW M5X12	2
66 5310 61 411-1	7"5" F		BRACKET	1
67 96519	A1 AVW401-R		SWITCH AVW401-R	1
69 5290 61 810-2	t f 3t"59A		CONTROL BOX	1
70 5320 21 851	7"5 h		BRACKET	1
71 9642031614	t1"2 M3X16		SMALL PAN-HEAD SCREW M3X16	4
72 5341 74 081	)k-fDAf'"D-A,(V)-(h)		MAIN SWITCH SEAL(WHITE)	1
72 5341 74 082	,t fDA(T5D-\$(7"5v9>		MAIN SWITCH SEAL(BLACK)	1
73 5320 61 141-1	h0D5-7"5 h		COUNTER BRACKET	1
74 5330 61 622-1	1 0D9- H7EC-N-300		COUNTER H7EC-N-300	1
75 9660050014	J".9h M5		HEXAGON NUT M5	2
76 99308001	1-fA"7-M9- GT-215J		NOISE FILTER GT-215J	1
77 9642042014	1\"DEP' M4X20		SMALL PAN-HEAD SCREW M4X20	2
78 9710040008	M4		SPRING WASHER M4	2
79 9660040014	/VI- M4		HEXAGON NUT M4	2
80 5340 61 991-2	h5DA		TRANSFORMER	1
	CED20 240V		FOR CE SPEC. 240V	
81 5290 61 135-1			LABEL	1
	CED30 240V		FOR CE SPEC. 240V	
82 5290 24 118			COLLAR	4

1

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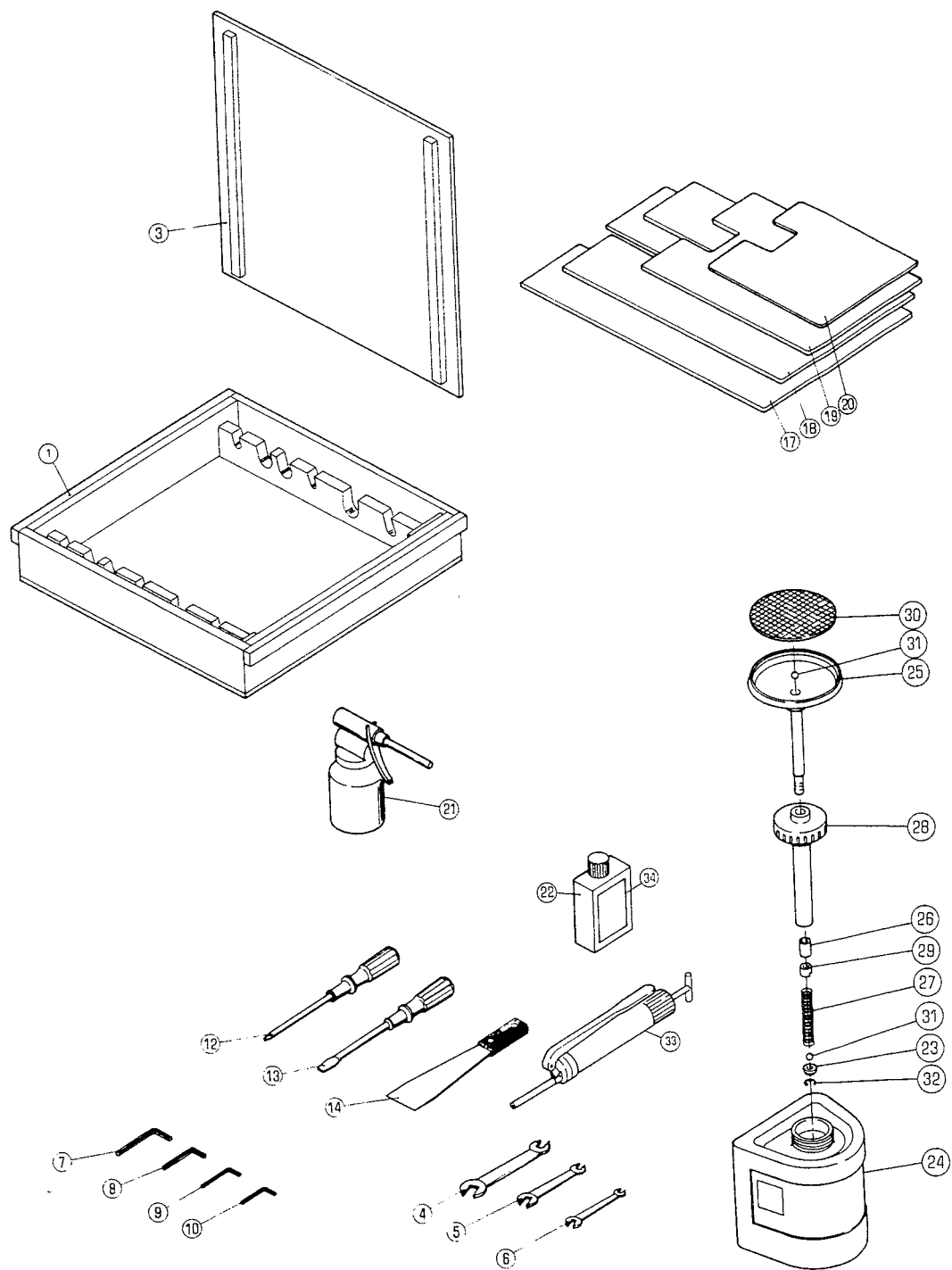


No.	hitla	Na	Na	42P/COMPONENT PARTS	ART NAME	in(
	5320 61	610-2		P-ROM'413)9-*A)ASSY	COUNTER BOARD WITH UV-EPROM	1
	98132-4			25,44		
			V	VV9A ASSY	CONTROL BOX ASSY	1
				2,3,8,17,20,22,25,43,44		
2	5320 61	241-1	Yo II)		PANEL	
3	5320 61	230-1	7""Vh		BRACKET	
4	5323 61	225-1	13V-		COVER	
4	5323 61	525			COVER(DARK GRAY)	
5	9642030614			M)" M3X6	SMALL PAN-HEAD SCREW M3X6	
8	98116-2		1.7.f7))1''		PRINTED CIRCUIT BOARD	
17	5320 61	244-2			BAR	
20	5320 61	242-2	5A° U)		BACK PANEL	
21	5323 61	224	A°U07		PANEL BRACKET	
21	5323 61	524	Wpfl''(5\ -99"U-)		PANEL BRACKET(DARK GRAY)	
22	98343001		A.fVI JW-S11RKK		SWITCH JW-S11RKK	
23	9662100014		t!)h M10		HEXAGON NUT M10	
24	5310 61	222			SPACER	
25	5320 61	611-1			COUNTER BOARD	
26	9670041008		V7VhitiN1JF M4X10		HEXAGON SOCKET BOLT M4X10	
27	5323 61	210-1	7,9)F"		STAND	
27	5323 61	510	A51)F"(5\ -99"U-)		STAND(DARK GRAY)	
28	5323 61	223			COVER	
28	5323 61	523			COVER(DARK GRAY)	
29	5320 61	226-1	71°5 F		BRACKET	
30	9642040814			M4X8	SMALL PAN-HEAD SCREW M4X8	
32	9710060008		n"VP't M6		SPRING WASHER M6	
33	9660060014		tVh M6		HEXAGON NUT M6	
34	9672102514		(V)139V11,h M10X25		HEXAGON HEAD BOLT M10X25	
35	90680		751\1' R-21		CONED DISC SPRING R-21	
36	5323 61	221-1	hA"-		COVER	
36	5323 61	521	1311"-(9"-99" D-)		COVER(DARK GRAY)	
37	9670062508		V7Vht"lhb M6X25		HEXAGON SOCKET BOLT M6X25	
38	9670062008		V7VF7 h M6X20		HEXAGON SOCKET BOLT M6X20	
39	9670061208		V7VI-VILF M6X12		HEXAGON SOCKET BOLT M6X12	
42	9642040414			M4X4	SMALL PAN-HEAD SCREW m4X4	
43	5320 61	612	A°U4V)		PANEL CIRCUIT BOARD	
44	5320 61	801-1	P-ROM		UV-EPROM	
45	9670060808		V7VhitiNb h m6X8		HEXAGON SOCKET BOLT M6x8	
46	5290 61	633	7-At) 300MM		GROUND WIRE 300MM	
			CED2')		FOR CE SPEC.	
47	90643		AVI,`N/J" B5		TOOTHED LOCK WASHER B5	6
			CED2',		FOR CE SPEC.	
47	90643		AV1P'/3" B5		TOOTHED LOCK WASHER B5	2
			CED3r)-W"('		FOR NON CE SPEC.	
48	9642041014		t'\ "DD" m4X10		SMALL PAN-HEAD SCREW M4X10	3
49	9660040014		tVh m4		HEXAGON NUT M4	1
			CEa		FOR CE SPEC.	

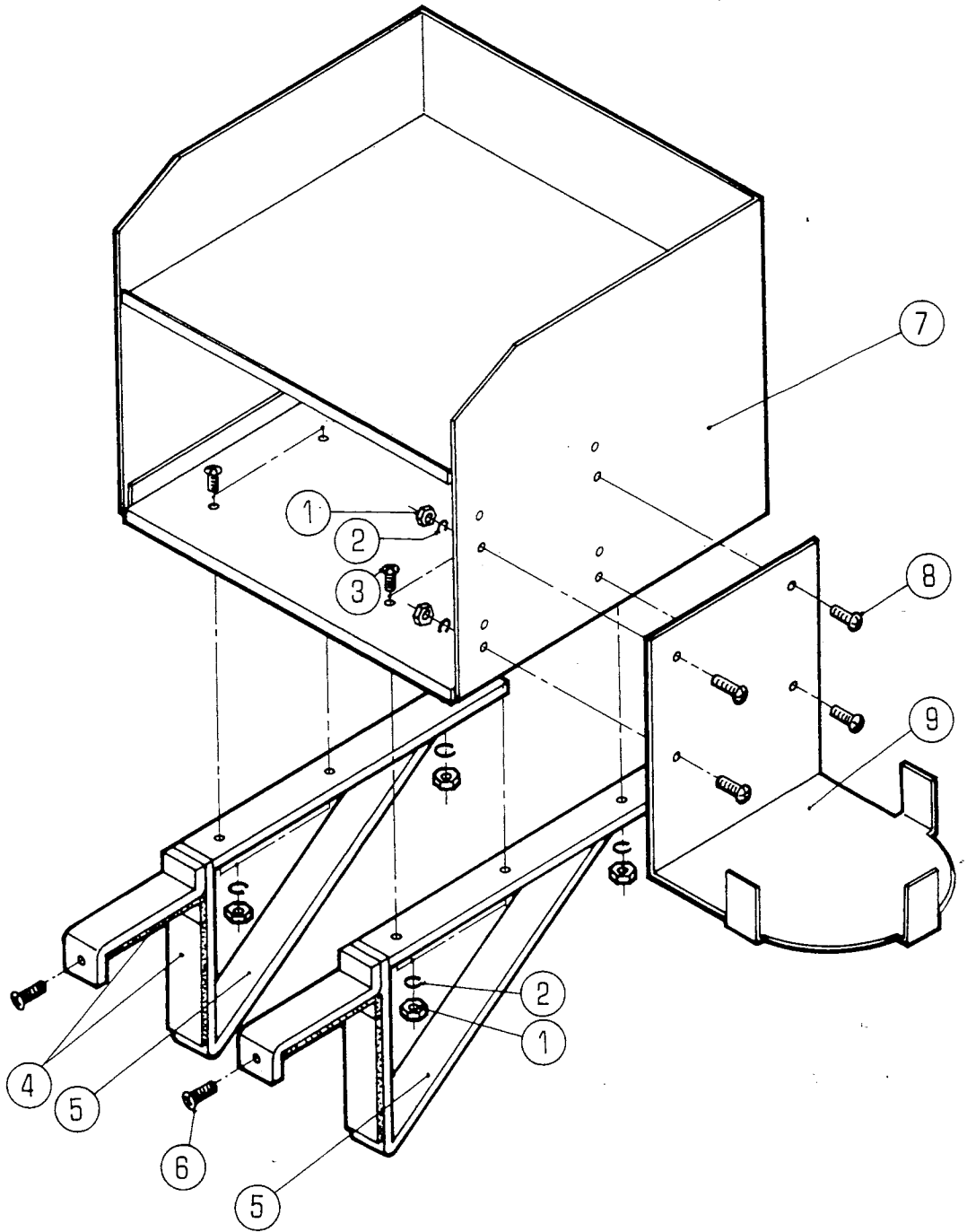


I number. when ordering parts, please inform us of the press serial number.

/SET Na		An/COMPONENT PARTS		ART NAME		trty
5323	61 902-1	t1T':4E/"B3V')	ASSY	STATIC ELIMINATOR ASSY		1
				JAPAN		
		1 -9,13 -16				
5323	61 908		V ASSY	STATIC ELIMINATOR ASSY		1
		CEDBt		FOR CE SPEC.		
		1-9,13-16				
1	9642051614	M5X16		SMALL PAN-HEAD SCREW M5X16		3
2	9710050008	i1"vt"t' M5		SPRING WASHER M5		8
3	98191	t'Ct'D4D"34343:291 200V		STATIC ELIMINATOR 200V		1
				JAPAN		
3	98192	t'ff":)EP`B43 f 230V		STATIC ELIMINATOR 230V		1
		CEDa)		FOR CE SPEC.		
4	9660050014	tv1- M5		HEXAGON NUT M5		5
5	964205301 4	J1"DD" M5X30		SMALL PAN-HEAD SCREW M5X30		2
6	5290 61 916-3	\$2 JV5ht"		MOUNTING BRACKET		1
7	5290 61 911-3	2.'d11"-		BAR		1
8	5290 61 912-3			BAR		1
9	5290 61 917-1	7'55".9h		BRACKET		2
13	99957	7"5D		BRUSH		1
14	5323 61 921-1	7"55"vh.		BRACKET		1
15	9670061208	M6X12		HEXAGON SOCKET BOLT M6X12		2
16	9716050014	t5/"J3' M5		PLAIN WASHER M5		3

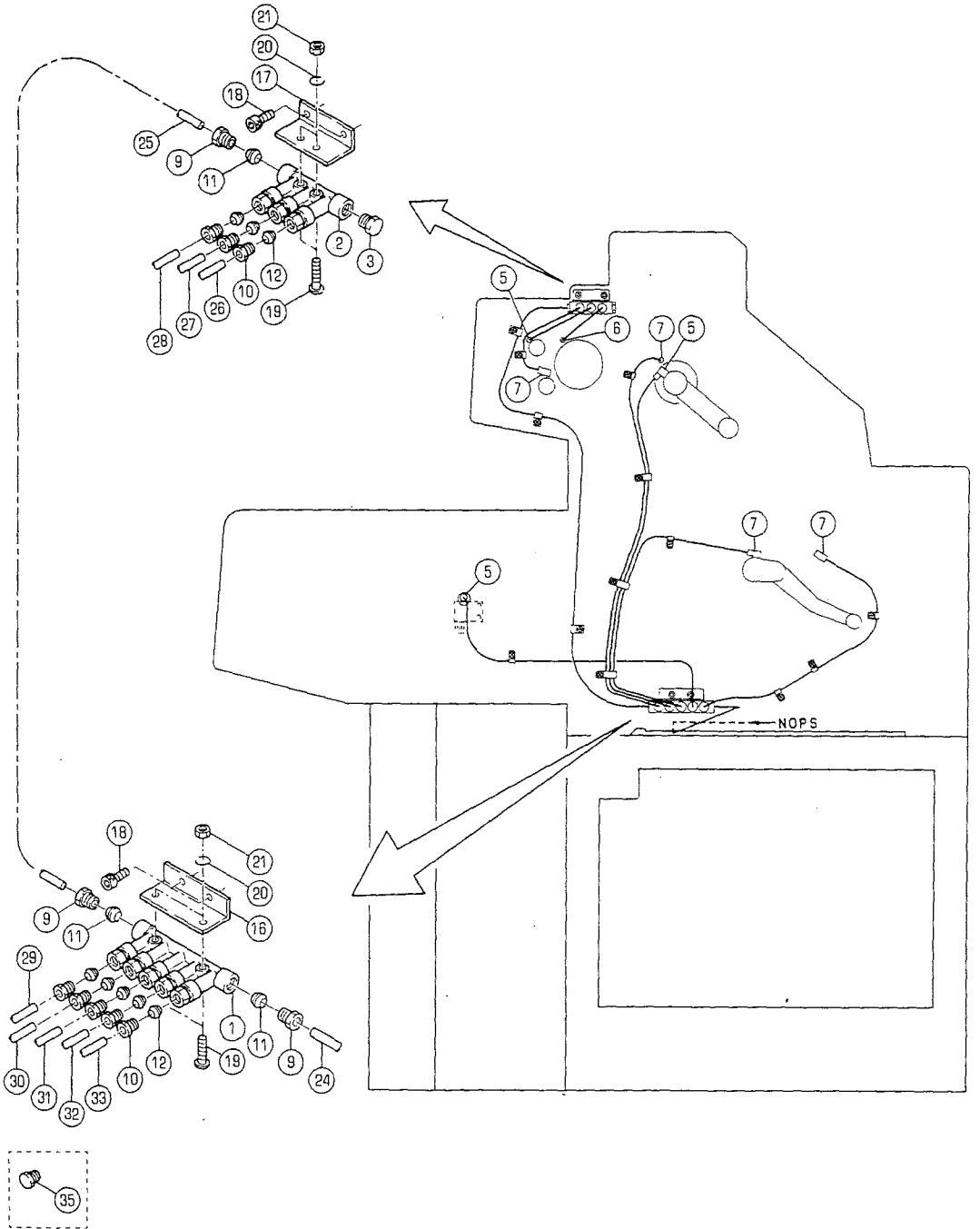
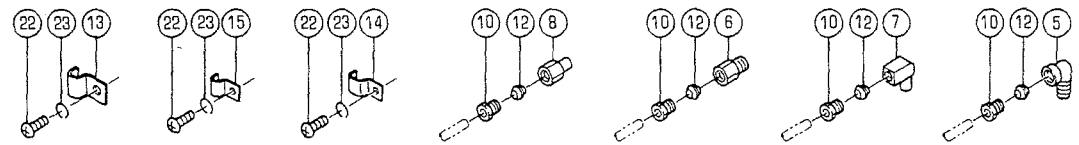


PILIII/MT ^{Na} Na			SMA/ WitIM/COMPONENT PARTS	PART NAME	OR 0 ^{ty}
5430	83	100-2	7°5DD"1 ² -13D ASSY	PLUNGER CAN ASSY	1
5430	83	210-4	7°5 -InD)13" ASSY	PLUNGER CAN SHAFT ASSY	1
1	5322	65 111-3	so-5-V"10A	ROLLER BOX	
3	5322	65 112	o-5-40"Y9A79	ROLLER BOX COVER	
4	91400		701 ⁰ t 17X19	WRENCH 17X19	
5	91401		13X17	WRENCH 13X17	
6	91402		701 J 8X10	WRENCH 8X10	
7	91420		o5b9401/:pF 5MM	HEXAGON KEY WRENCH 5MM	
8	91421		oVh9V`71): 4MM	HEXAGON KEY WRENCH 4MM	
9	91422		ciV/3940 3MM	HEXAGON KEY WRENCH 3MM	
10	91423		W9h9t0")lip 2.5MM	HEXAGON KEY WRENCH 2.5MM	
12	91430		h"5-01"-(+) 100MM	DRIVER(+) 100MM	
13	91431		h 51w' - (-)100MM	DRIVER(-)100MM	
14	96010		15	SPATULA	
17	5310	31 154-1		PILE BOARD	
18	5290	31 153-1	D5 ⁵ !)")	PILE BOARD	
19	5290	31 152-1	D9Z)	PILE BOARD	
20	5290	31 151-1	595"	PILE BOARD	
21	91442		1-111,h"D	OIL GUN	
22	91532-2		7R°7)7°3tt-(16 0TE25	PUMP OIL DTE25	
23	5430	83 111-1		HOLDER	
24	5430	83 115-1	VHD	BOTTLE	
25	5430	83 213-3		HEAD	
26	5430	83 214-1	1:;7"	RING	
27	5430	83 215-1	7°U7,2"	SPRING	
28	5430	83 216-3	1:57 ⁰	CAP	
29	5430	83 217		NUT	
30	5430	83 218		COVER	
31	90408		xjDliA2'52', 3/8	STAINLESS STEEL BALL 3/8	
32	9723180008		C-1 9" C-I8	C-RING C-18	
33	91531			GREASE GUN	
34	5430	78 294-3	51"11/	LABEL	

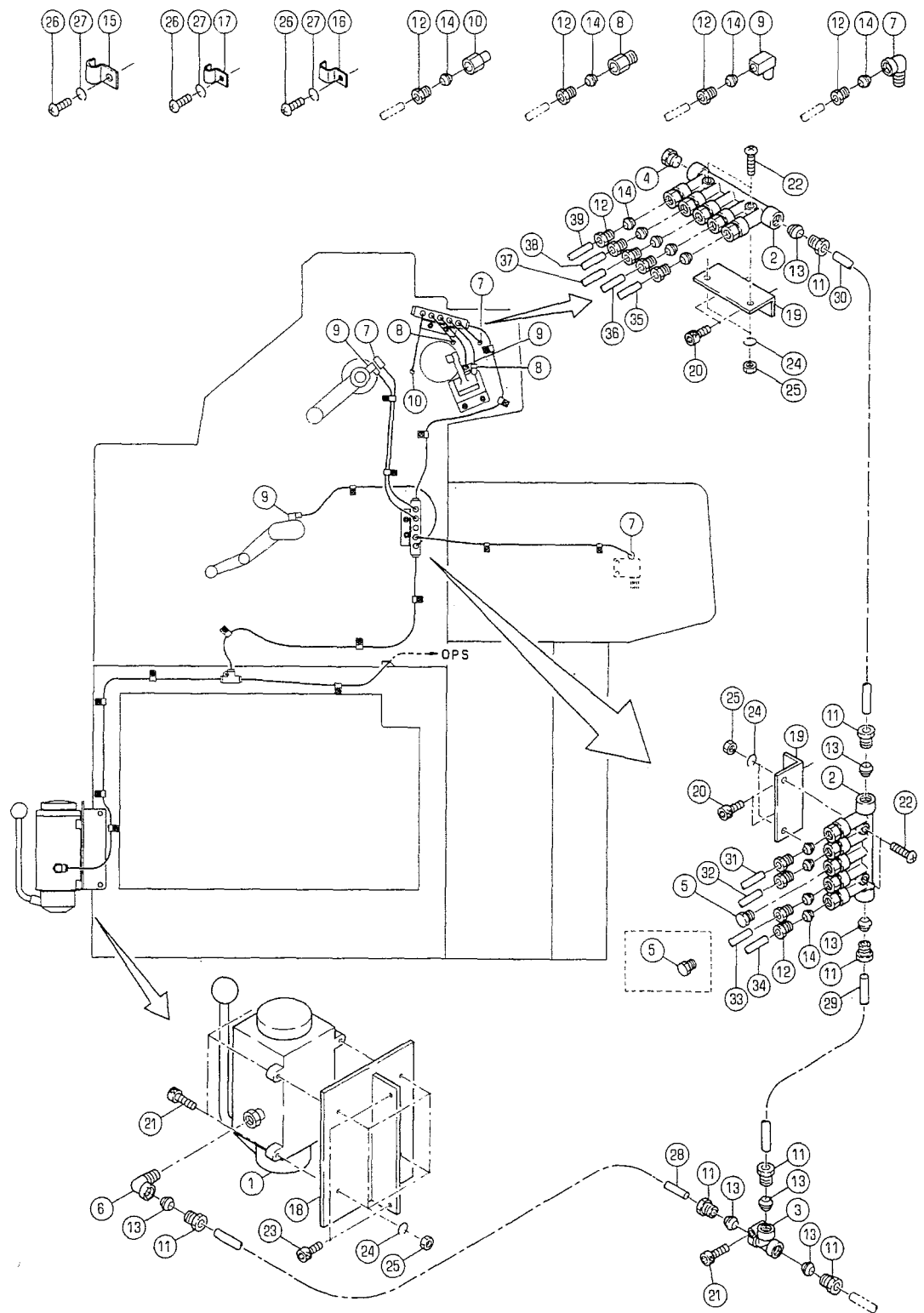


Number. When ordering parts, please inform us of the press serial number.

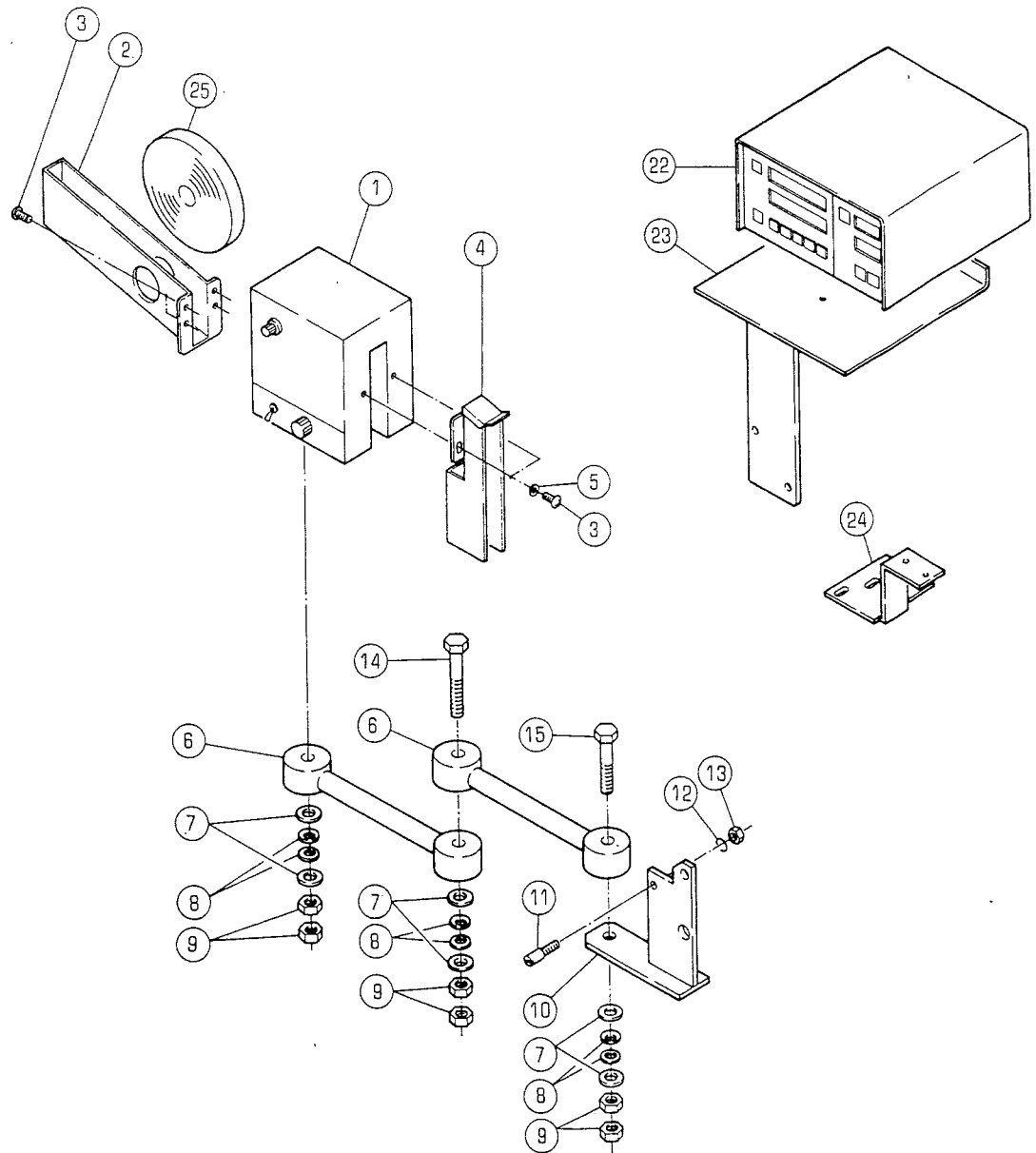
Na	Part	SET PART	Na	64SNA%/	COMPONENT PARTS	PART NAME	Na	Q'ty
5323	65	200-1	14"39'"	(ASSY	WORK ORGANIZER ASSY			
			1-9					
5323	65	300	4/ "3')9'"	f ASSY	WORK ORGANIZER(DARK GRAY) ASSY			1
			1-9					
1	9660050014		tVh	M5	HEXAGON NUT M5			10
2	9710050008		w'VP`	t" M5	SPRING WASHER M5			10
3	9642051614			M5X16	SMALL PAN-HEAD SCREW M5X16			6
4	5290	65	214	7111,i	FELT			4
5	5323	65	213-1	7"7vh	BRACKET			2
5	5323	65	313	7'5h".9h(9"-99"U-)	BRACKET(DARK GRAY)			2
6	9648051014		/53D"	M5X10	SMALL FLUSH HEAD SCREW M5X10			2
7	5323	65	211-1	v4"3')9'"	WORK ORGANIZER			1
7	5323	65	311		WORK ORGANIZER(DARK GRAY)			1
8	9642051014		J1"J	D" M5X10	SMALL PAN-HEAD SCREW M5X10			4
9	5323	65	212-1		BRACKET			1
9	5323	65	312	7"5)b (-79"L-)	BRACKET(DARK GRAY)			



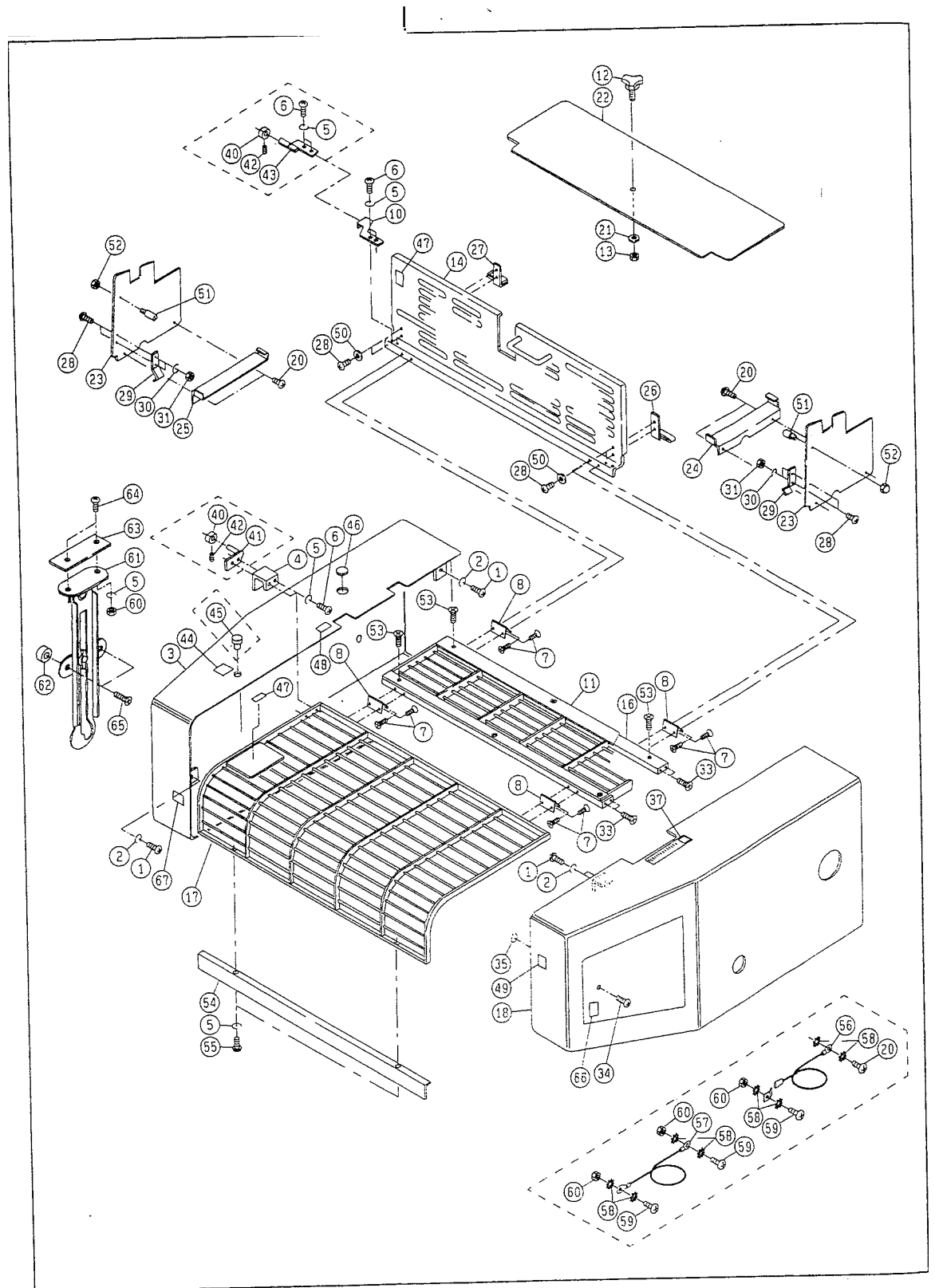
Na	i	ISET Na	Na	ai3A	/	COMPONENT PARTS	Na ART	NAME	way
1	91066					DPB15		DESTER PLUNGER DPB15	1
2	91381					-7°57)D ^b 1- DPB13		DESTER PLUNGER DPB13	1
3	91331					D-Ilih"7°59" PG-10N		SHIELD PLUG PG-10N	1
5	91203					mW PHD-4		ELBOW PHD-4	2
6	91162					1.57 ⁰ PD-4		NIPPLE PD-4	1
7	91169					PEF-4		ELBOW PEF-4	3
9	91173					7°59" PA-6		PLUG PA-6	3
10	91160					7°59" PA-4		PLUG PA-4	16
11	91172					A9-7" PB-6		SLEEVE PB-6	3
12	91161					70J-7" PB-4		SLEEVE PB-4	16
13	91180					Wp17°1\%":)h" PZ-16		PIPE BAND PZ-16	3
14	91166					A°-(7°)\u'Dh" PZ-24		PIPE BAND PZ-24	1
15	91165					A°.f7°W'Dh" PZ-14		PIPE BAND PZ-14	7
16	5327 66 114					7"57')h		BRACKET	1
17	5327 66 113					7"'''9h		BRACKET	1
18	9670061208					M6X12		HEXAGON SOCKET BOLT M6X12	4
19	9642062508					D" M6X25		SMALL PAN-HEAD SCREW M6X25	4
20	9710060008					w'vi"13" M6		SPRING WASHER M6	4
21	9660060014					VA' M6		HEXAGON NUT M6	4
22	9642051014					t'\":D" M5X10		SMALL PAN-HEAD SCREW M5X10	13
23	9710050008					W'VP',3 M5		SPRING WASHER M5	13
24	9431060760					A°-(7°(t-fo))6X760		PIPE 6X760	
25	9431060830					A°.0°(/-(oD)6X830		PIPE 6X830	
26	9430040160					n"(7°(/-1D)4X160		PIPE 4X160	
27	9430040180					A"f7°(/-UD)4X180		PIPE 4X180	
28	9430040230					⁰ 17° (/,-UD)4X230		PIPE 4X230	1
29	9430040670					A°-O° O,-'W4X670		PIPE 4X670	
30	9430040750					A°-(7° (/,-1D)4X750		PIPE 4X750	1
31	9430040630					A°-(7° (/(-9.7))4X630		PIPE 4X630	1
32	9430040540					)\°1(7° (/,-UD)4X540		PIPE 4X540	1
33	9430040700					⁰ 1(7° (/(-1D)4X700		PIPE 4X700	1
34	91384					A°-17° W'Dh" PZ-534		PIPE BAND PZ-534	2
35	91355					D-1W'7°59" PG-004		SHIELD PLUG PG-004	1
						Nia3		FOR NP	



Na	/PART ^{Na}	Ba4L#/ OhTV%/	COMPONENT PARTS	PART NAME Na	MR crtly
1	91335		LA-W8DR	OIL PUMP LA-W8DR	1
2	91066	5"x5-7°5)D"-	DPB15	DESTER PLUNGER DPB15	2
3	91186	5-f- PKD-6		TEE PKD-6	1
4	91331	D-ILF"7°59"	PG-10N	SHIELD PLUG PG-10N	
5	91355	D-10."7°59"	PG-004	SHIELD PLUG PG-004	1
		NP2		FOR NP	
5	91355	D-W."7°59"	PG-004	SHIELD PLUG PG-004	
		NP3)-f/p"f		EXCEPT NP	
6	91171		PHD6	ELBOW PHD6	1
7	91203	VD*""	PHD-4	ELBOW PHD-4	3
8	91162	=v7°111	PD-4	NIPPLE PD-4	2
9	91169	nīt""	PEF-4	ELBOW PEF-4	3
10	91170	=57°11,	PFF-.4	NIPPLE PFF-4	1
11	91173	7°59"	PA-6	PLUG PA-6	7
12	91160	7°59"	PA-4	PLUG PA-4	18
13	91172		PB-6	SLEEVE PB-6	7
14	91161	701-7"	PB-4	SLEEVE PB-4	18
15	91180	A°-(7°VDF"	PZ-16	PIPE BAND PZ-16	11
16	91166	A0 r°011Wpt,	PZ-24	PIPE BAND PZ-24	1
17	91165	n°1r7°0 nuDh"	P2-14	PIPE BAND P2-14	3
18	5327 66 111-1	T'""vh		BRACKET	1
19	5327 66 114	7°57vh		BRACKET	2
20	9670061208	v7°91-7	h M6X12	HEXAGON SOCKET BOLT M6X12	4
21	9670062008	v hvII,h	M6X20	HEXAGON SOCKET BOLT M6X20	5
22	9642062514		M6X25	SMALL PAN-HEAD SCREW M6X25	4
23	9670051008	s.l F.7tN1ih	M5X10	HEXAGON SOCKET BOLT M5X10	2
24	9710060008	A"VP"W'	M6	SPRING WASHER M6	8
25	9660060014	J".')F	M6	HEXAGON NUT M6	8
26	9642051014		M5X10	SMALL PAN-HEAD SCREW M5X10	16
27	9710050008	A"V/"WN	M5	SPRING WASHER M5	16
28	9431060700	A°1'7°0-fod)	6X700	PIPE 6X700	1
29	9431060630	11°1(7°(t-fod)	6X630	PIPE 6X630	1
30	9431060480	A°-(7°(1-fod)	6X480	PIPE 6X480	1
31	9430040430	A°117°0(-UD)	4X430	PIPE 4X430	1
32	9430040410	M°-O°(-17))	4X410	PIPE 4X410	1
33	9430040580	A°117°(-JD)	4X580	PIPE 4X580	1
34	9430040420	n°17°(-UD)	4X420	PIPE 4X420	1
35	9430040150	A°117°0(-q))	4X150	PIPE 4X150	1
37	9430040170	11°-O°(-JD)	4X170	PIPE 4X170	1
38	9430040160	A°1(7°(-IJD)	4X160	PIPE 4X160	3
39	91137	i\° b"	P2-524	BAND PZ-524	1



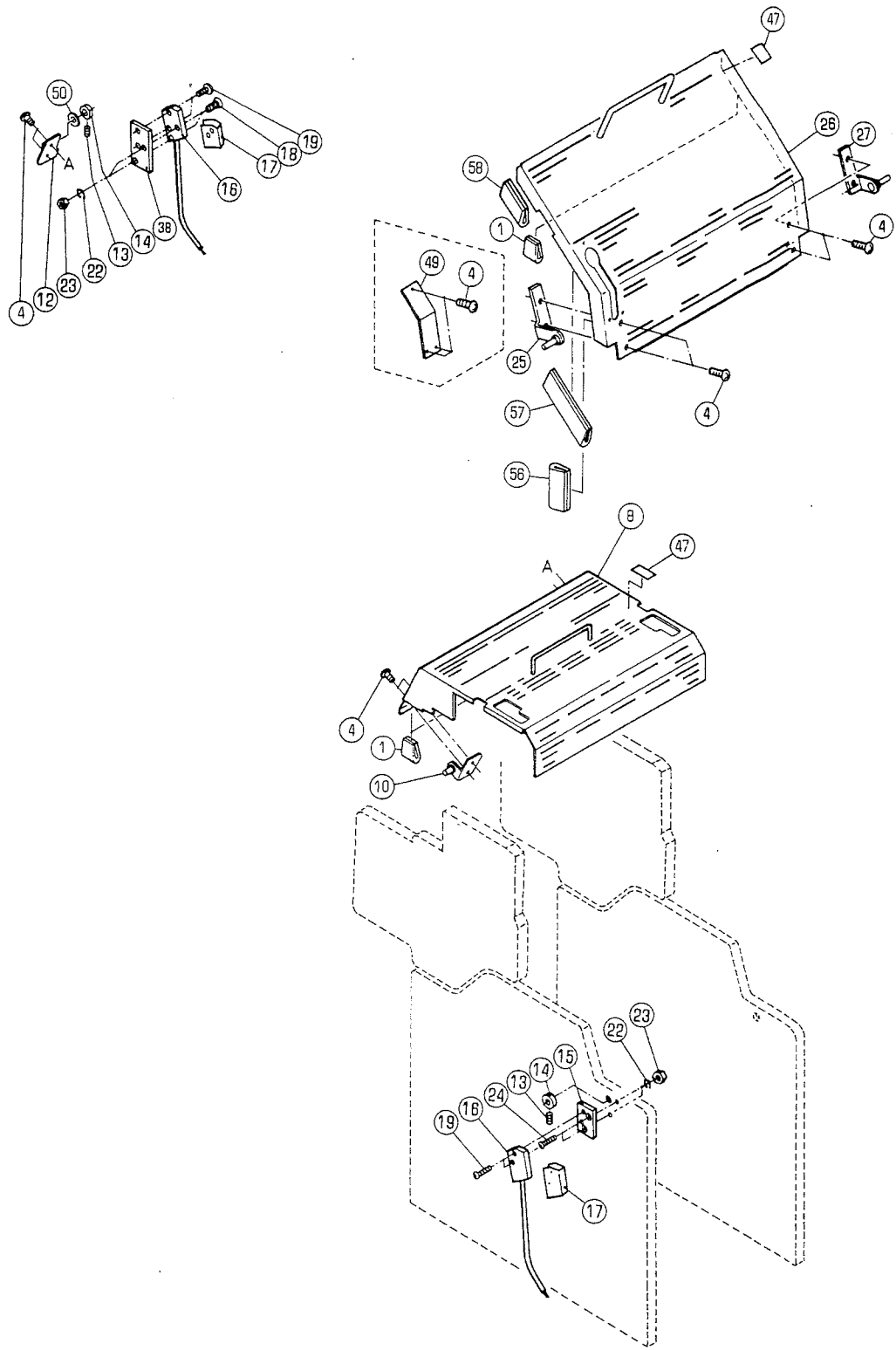
/SET				PART NAME		(qty
Na	a1'kV-	T * Na	IIatgI	COMPONENT PARTS	Na	
	5290	61	922-1	5-7 -9- ASSY	TAPE INSERTER ASSY	
				1-15,22-25		
1	5290	61	961-1	t-7°-f)/-5/-*D9-f	TAPE INSERTER BODY	1
2	5290	61	964-1	5-7 A111, r -	TAPE HOLDER	1
3	9642030614			J-\ "3.;" M3X6	SMALL PAN-HEAD SCREW M3X6	6
4	5290	61	963	'5--7)P"W'	TAPE GUIDE	1
5	9716030014			t5/"W' M3	PLAIN WASHER M3	2
6	5290	61	966	7-L	ARM	2
7	9716100014			t5 3' M10	PLAIN WASHER M10	6
8	90680			/5A" R-21	CONED DISC SPRING R-21	6
9	9662100014			J")h M10	HEXAGON NUT M10	6
10	5290	61	933	7"57'9h	BRACKET	1
11	5290	61	934	t .,	PIN	2
12	9710060008			A"IP'/J" M6	SPRING WASHER M6	2
13	9660060014			tVF M6	HEXAGON NUT M6	2
14	9672106514			ovh9v10. M10X65	HEXAGON HEAD BOLT M10X65	1
15	9672105014			nh9v4)h M10X50	HEXAGON HEAD BOLT M10X50	1
22	5290	61	941	t')D51- DC24V	COUNTER DC24V	1
23	5290	61	931	T'5h.	BRACKET	1
24	5290	61	932	7''57vh	BRACKET	1
25	91551			7-h-5-7°(200M)	MAKER TAPE(200M)	2



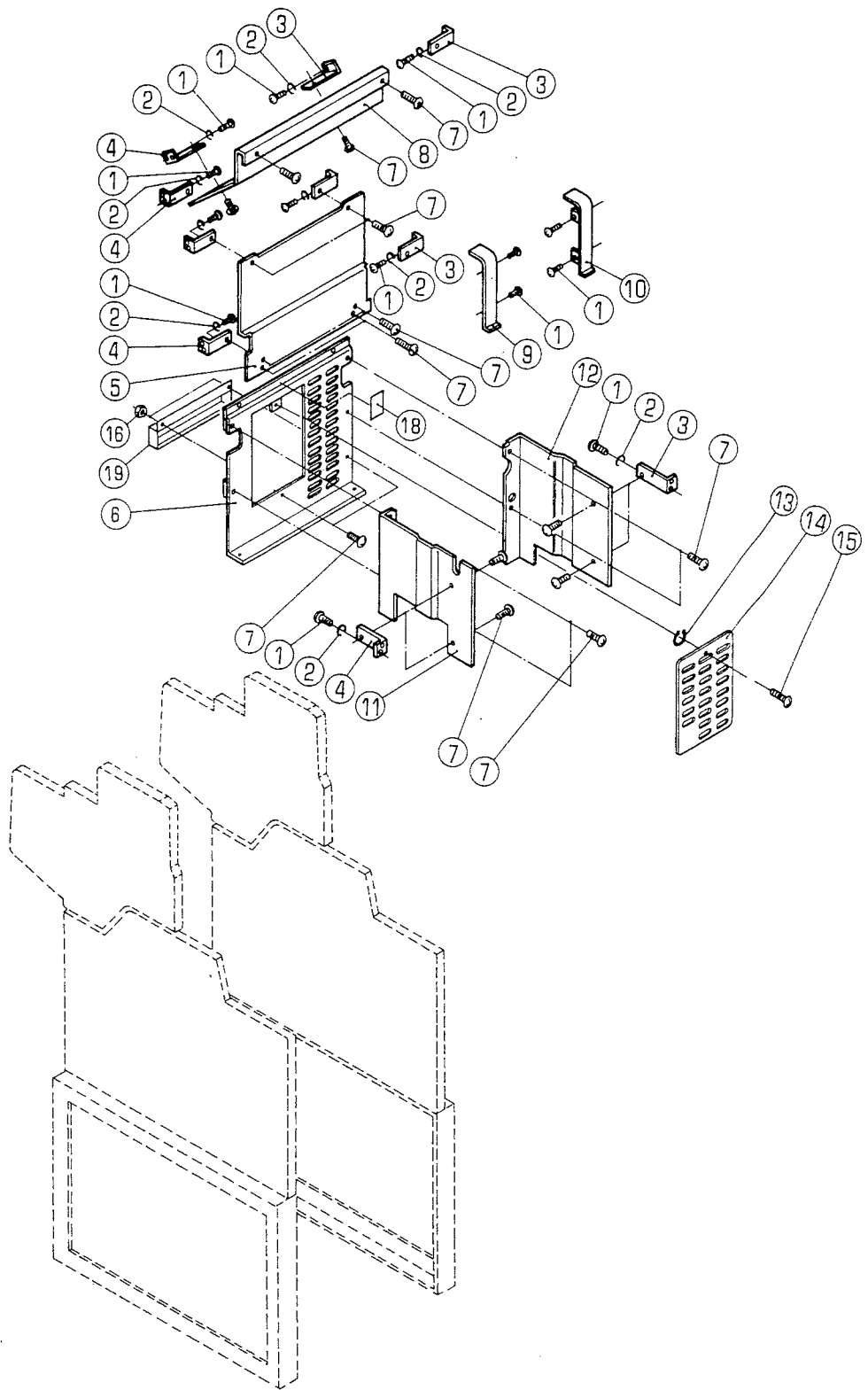
1 We ULOWLSIU11u1 we parLS maraeu NLI11 a A (litter depending on the press serial
j number. when ordering parts, please inform us of the press serial number.

Na	107 h1itt/SET Na ea, Stf PART Na	SQA#/ #08	COMPONENT PARTS	PART NAME	Q'ty
1	9642051614		M5X16	SMALL PAN-HEAD SCREW M5X16	6
2	9710050008	"13"	M5	SPRING WASHER M5	6
3	5320 89 331-2			COVER	1
		CEDB')		FOR CE SPEC.	
3	5323 71 661	131\"	-(9"-99"1,-)	COVER(DARK GRAY)	1
3	5323 89 540-1			COVER	1
4	5290 89 613	A-(VT-(5		SWITCH PLATE	1
5	9710040008	i1"vI"t"	M4	SPRING WASHER M4	8
6	9642040614	1\"	"DD" M4X6	SMALL PAN-HEAD SCREW M4X6	4
7	9648030614	#5:D"	M3X6	SMALL FLUSH HEAD SCREW M3X6	16
8	91301			HINGE	4
10	5320 89 624			SWITCH PLATE	1
11	5323 89 618			COVER	1
12	90740	/7"*"11,h	M5X15	KNOB BOLT M5X15	1
13	9660050014	t"	M5	HEXAGON NUT M5	1
14	5323 89 614			COVER	1
16	5320 89 611	AT-		STAY	2
17	5323 89 648	bA"-		COVER	1
18	5323 71 560			COVER(DARK GRAY)	1
18	5323 89 520-2			COVER	1
18	5323 89 560-2	hfl"-		COVER	1
		CED2')		FOR CE SPEC.	
20	9642051014	J\"	:"j" M5X10	SMALL PAN-HEAD SCREW M5X10	6
21	9716050014	5"3"	M5	PLAIN WASHER M5	2
22	5320 89 642	hA"-		COVER	1
23	5323 89 633	l3		COVER	2
24	5295 89 643	7"5"1:		BRACKET	1
25	5295 89 644	7""Sh		BRACKET	1
26	5295 89 631	7"57F		BRACKET	1
27	5295 89 632	7"575h		BRACKET	1
28	9642030614	J") "DD"	M3X6	SMALL PAN-HEAD SCREW M3X6	4
29	5295 89 634			PLATE	2
30	9710030008	A"v,"13"	M3	SPRING WASHER M3	4
31	9660030014	13 h	M3	HEXAGON NUT M3	4
33	9648041014	/53D"	M4X10	SMALL FLUSH HEAD SCREW M4X10	8
34	5512 71 114	A"-(:)1"35"vt-A"S\$145X8		SMALL BINDING SCREW M5X8	1
		CED3')		FOR CE SPEC.	
34	90813	A"-(D1-"35"	M5X10	SMALL BINDING SCREW M5X10	1
35	90652	GS-1.7,9"	GS-5	GS-RING GS-5	1
37	5300 89 512			SCALE	1
40	5295 75 031-1			SWITCH CAM	2
		cEDa)		FOR CE SPEC.	
41	5295 89 670	7"5"1-		BRACKET	1
		cED2r)		FOR CE SPEC.	
42	91310006	h:4 D"	M5X5	SET SCREW M5X5	2
		CED2h		FOR CE SPEC.	
43	5320 89 660	7"57SF		BRACKET	1
		CED3')		FOR CE SPEC.	
44	5310 74 075	5'\"11,		LABEL	1
45	98804	\$-10 52"	DP-875	HOLE PLUG DP-875	1
46	95145	\$1-10 59"	DP-500	PLUG DP-500	1
47	5290 74 082-1			LABEL(ENGLISH)	2
47	5290 74 092	5'\"11/(1*Dp")		LABEL(JAPANESE)	2
48	5290 74 074			LABEL(ENGLISH)	1
49	5290 74 083-2			LABEL(ENGLISH)	1
49	5290 74 093	5'N"11)(.7;l1d3")		LABEL(JAPANESE)	1
50	9716030014	t5i,"/j"	M3	PLAIN WASHER M3	4
51	5290 52 422	t D		PIN	2
52	90924	79otVh	M6	DOMED CAP NUT M6	2

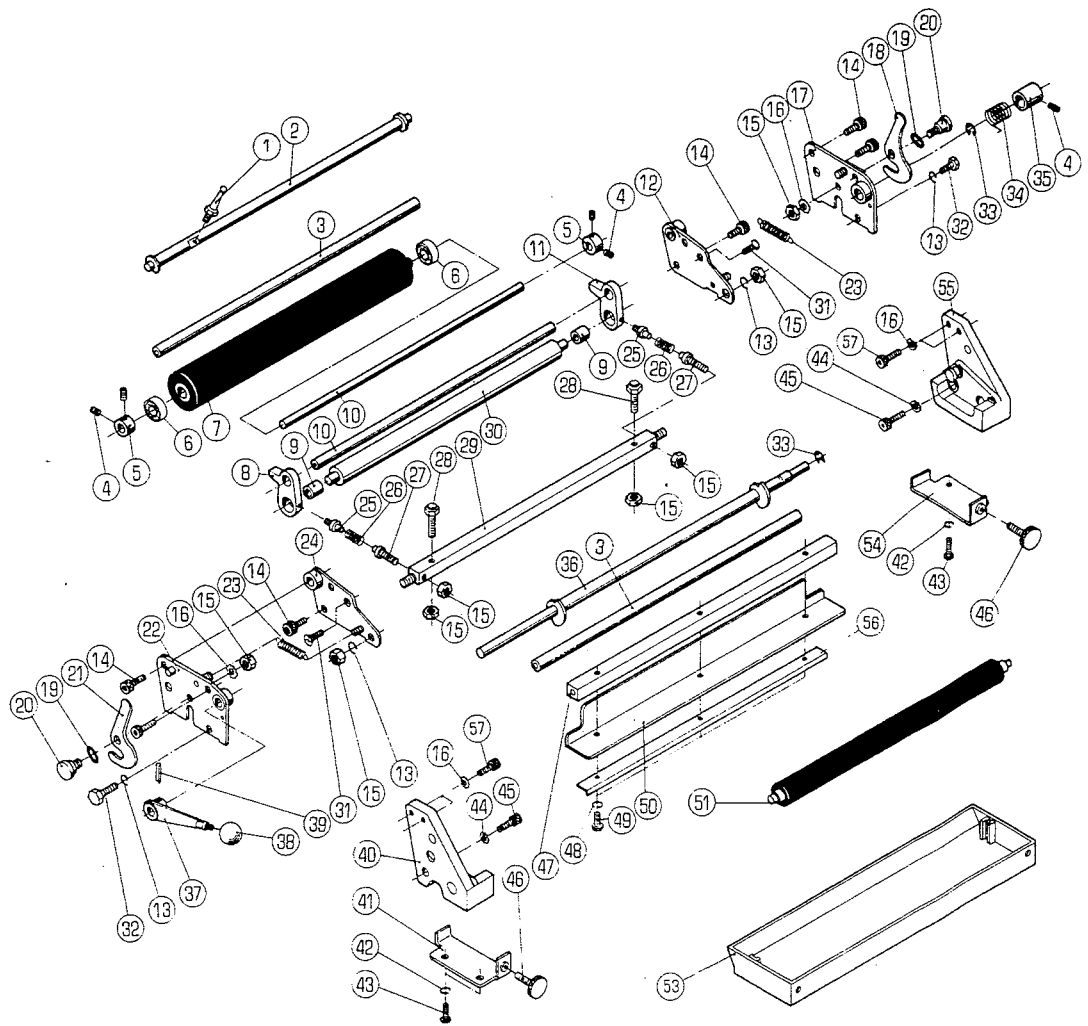
Na	7 a	SET PART	Na	aiSNA 41M	COMPONENT PARTS	PART NAME	個数 Q'ty
61	5323	71	520			COVER(DARK GRAY)	1
61	5323	72	130-2			COVER	1
63	5290	74	064	51NI,		LABEL	1
64	90643			B5		TOOTHED LOCK WASHER B5	24
				CED2,		FOR CE SPEC.	
65	5290	61	633	7-An 300MM		GROUND WIRE 300MM	6
				CED2		FOR CE SPEC.	
66	5290	74	087-2			LABEL(ENGLISH)	2
66	5290	74	091	51N1.(ZitD)		LABEL (JAPANESE)	2
67	5290	74	083-2	5 11.(I1D")		LABEL(ENGLISH)	1
67	5290	74	093	5•NNI)(=t:.7")		LABEL (JAPANESE)	1
71	5486	78	274-1	51N1i(=tiDD")		LABEL(JAPANESE)	1
71	5486	78	275-2	5'\NI;(m.fD")		LABEL(ENGLISH)	1
72	5344	74	412	03"7°D-h		LOGOTYPE PLATE	1
73	5290	61	135-1	51Nb		LABEL	1
						EXCEPT JAPAN	
74	5290	74	084			LABEL(ENGLISH)	4
74	5290	74	094	7V'11,(.7.713D3")		LABEL (JAPANESE)	4
75	5323	74	101-1			NAME PLATE	1
76	5290	74	201	51"11)(90KG)		LABEL(90KG)	1
77	5321	74	074	(NP3'))		INDICATOR (FOR NP. NPI)	1
78	5290	74	301	5n'41(i-r])		LABEL(ENGLISH)	1
78	5290	74	302	5'\xm(ztiD]xx)		LABEL (JAPANESE)	1
78	5290	74	312	5•NND(hu-(v:'")		LABEL(GERMANY)	1
78	5290	74	313	7'NNI.(75D73")		LABEL (FRENCH)	1
78	5290	74	314	5111.,(A1° (D3")		LABEL(SPANISH)	1



Na	t, l-tt/ g/	SET Na. PART Na	BMA/ 41a	COMPONENT PARTS	PART NAME Na	gV Qty
1	5295	75 064-1	3'•LAF'911°-		RUBBER STOPPER	3
4	9642040807		J\\•DV)' M4X8		SMALL PAN-HEAD SCREW m4x8	11
8	5323	75 512-2	Yyt'•DW—		SAFETY COVER	1
10	5295	75 040	t:JD"		HINGE	1
12	5322	75 020-1	t) ,D"		HINGE	1
13	91310006		M5X5		SET SCREW M5X5	2
14	5290	75 031	hg		CAM	2
15	5290	76 024			SWITCH PLATE	1
16	97303		A-IVf v-15-1C26		SWITCH V-15-1C26	2
16	98303001		x-f" 5845B20		SWITCH 5845B20	2
			CEDB)		FOR CE SPEC.	
17	5290	76 023	Af"i3w`-		SWITCH COVER	1
18	9648043014		4/53 D" M4X30		SMALL FLUSH HEAD SCREW M4X30	2
19	9642031414		t'N"nD' M3X14		SMALL PAN-HEAD SCREW M3X14	4
22	9710040008		w'VP'i3" M4		SPRING WASHER M4	4
23	9660040014		tVh M4		HEXAGON NUT M4	4
24	9648041814		4/5D D" M4X18		SMALL FLUSH HEAD SCREW M4X18	2
25	5295	76 020	tDD'N		HINGE	1
26	5323	75 511-1	7;V\TAM'v-		SAFETY COVER	1
27	5295	76 030	tpD"		HINGE	1
38	5341	75 541			PLATE	1
47	5290	74 082-1			LABEL(ENGLISH)	2
47	5290	74 092	5'\9,(=;ti:;)7''')		LABEL (JAPANESE)	2
49	5322	75 115-1	iffD"2,3V-		AUXILIARY COVER	1
50	5290	35 113	135-		COLLAR	1
56	5323	75 513	9VD3D3' L		DAMPER	1
57	5323	75 514	9VD2D3' G		DAMPER	1
58	5323	75 515	9.)2D3'G/.		DAMPER	1

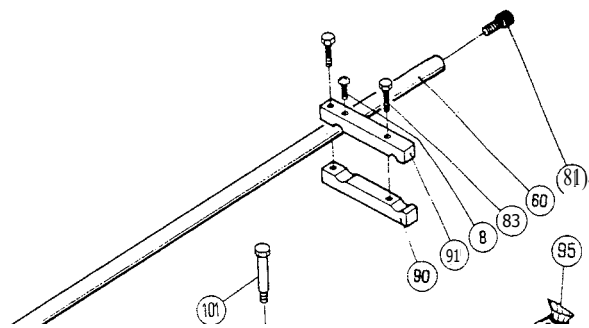
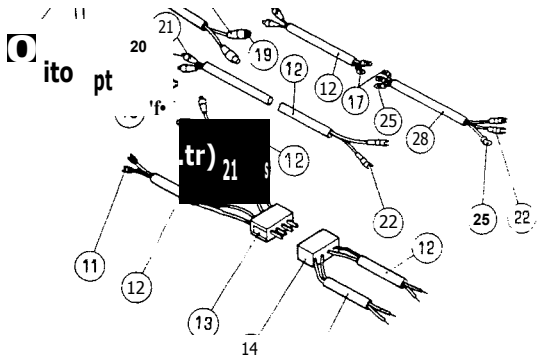
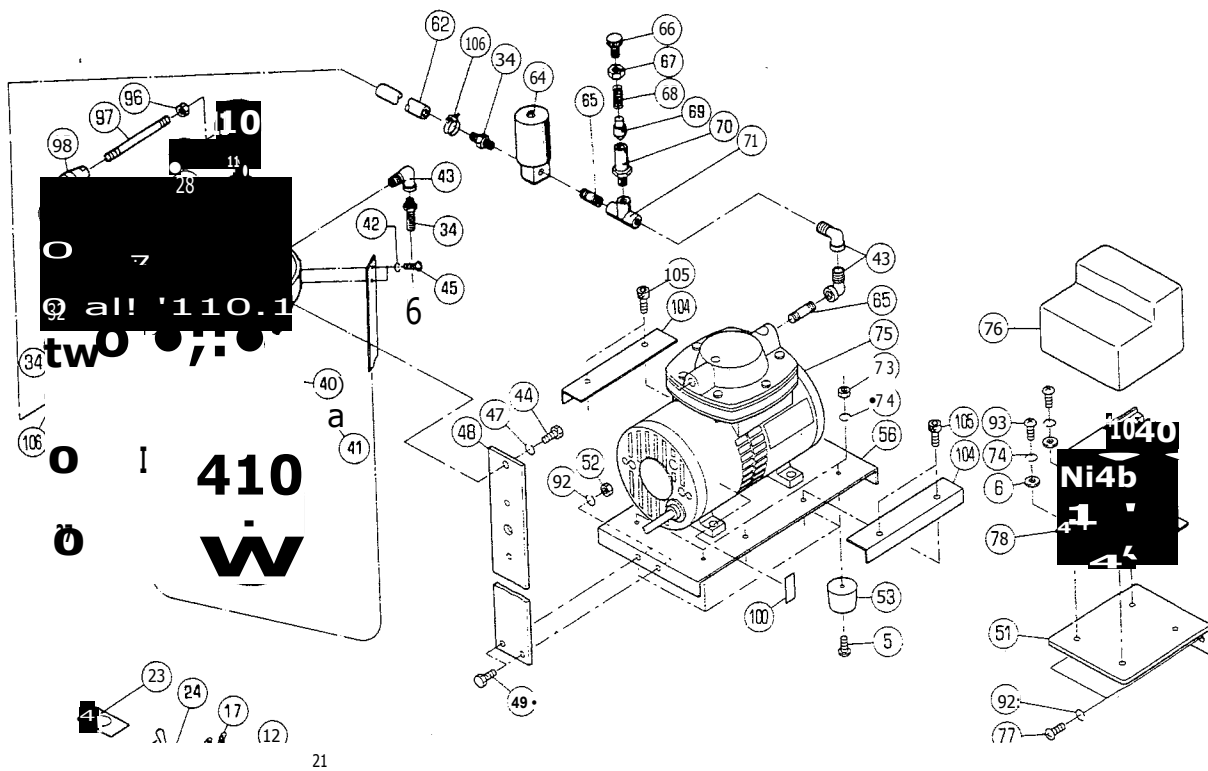


-t,F.V.9 t g	SET Na PART Na	effp. Ota	COMPONENT PARTS	PART NAME Na	o'ty
1	9642051014	1"DD"	M5X10	SMALL PAN-HEAD SCREW M5X10	16
2	9710050008	nv'VP'w%	M5	SPRING WASHER M5	12
3	5300 75 017	7"57-		BRACKET	6
4	5300 75 016			BRACKET	6
5	5310 75 012-1	hA"-		COVER	1
6	5310 75 011-2	-		COVER	
7	9642040814	1'\D D"	M4X8	SMALL PAN-HEAD SCREW M4X8	16
8	5310 75 015-1			COVER	1
9	5310 75 018-1	hw'-.		COVER	1
10	5310 75 019-1			COVER	1
11	5310 75 013-2			COVER	
12	5310 75 014-1			COVER	
13	90651	GS-1)9"	GS-6	GS-RING GS-6	
14	5310 75 021-2			COVER	
15	90810	V DV.)"	M6X8	SMALL BINDING SCREW M6X8	1
16	9660040014	tv1- M4		HEXAGON NUT M4	2
		220V, 240V		220V, 240V	
18	5290 74 084			LABEL (ENGLISH)	
18	5290 74 094	51N`lb(=t,DD`')		LABEL (JAPANESE)	
19	5310 61 134	-		COVER	
		220V, 240V		220V, 240V	



No.	AL'IIIaEzNNa	SE. 4 / 44t9	COMPONENT PARTS	ART NAME	Wty
5310 82 250	t:}D"3)o-5-	6,7	ASSY	CLEANING ROLLER ASSY	1
5310 82 260	t')o-5-7-L	8,9	ASSY	ARM ASSY	1
5310 82 270	TVo-5-7-L	9,11	ASSY	ARM ASSY	1
5320 82 600-1	7"5D5"YhtDD"2V	1-51,53-57	ASSY	BLANKET CLEANING DEVICE ASSY	1
5320 82 601-1	7"5,7,"FtDE,"3.,V	1-39,47-50,56	ASSY	BLANKET CLEANING DEVICE ASSY	1
1 5300 82 301	DA"-			LEVER	1
2 5310 82 290	D1-7 h			SHAFT	1
3 5310 82 181	At-			STAY	2
4 9684050508	1-)l D" M5X5			SET SCREW M5X5	5
5 5300 58 513	h /35-			LOCK COLLAR	2
6 90675	1"7J)9" 6000Dpu			BALL BEARING 6000DDU	2
7 5310 82 240	tDD"3')o-5-			CLEANING ROLLER	1
8 5310 82 261	Y-L			ARM	1
9 5486 25 423	7"*JDa			BUSHING	2
10 5310 82 253	AT-			STAY	2
11 5310 82 271	7-t			ARM	1
12 5300 82 240	7D-L			FRAME	1
13 9710060008	A"V,"t" M6			SPRING WASHER M6	12
14 9670061208	951-\$"11/1- M6X12			HEXAGON SOCKET BOLT M6X12	6
15 9660060014	tVi- M6			HEXAGON NUT M6	8
16 90640	A t" B6			TOOTHED LOCK WASHER B6	6
17 5300 82 170	7D-L			FRAME	1
18 5300 82 186	DA"-			LEVER	1
19 971 7100008	tZ/"13" M10			CORRUGATED WASHER M10	2
20 5290 82 185	t0D			PIN	2
21 5300 82 184-1	DA"-			LEVER	1
22 5300 82 160	7D-L			FRAME	1
23 5300 82 259-1	A7 "U.D9"			SPRING	2
24 5300 82 230	7D-L			FRAME	1
25 5300 82 256	:"			SCREW	2
26 5300 82 257	A7 UD9"			SPRING	2
27 5300 82 255	E)"			SCREW	2
28 5300 82 258-1	-')"			SCREW	2
29 5310 82 254-1	At-			STAY	1
30 5310 82 282	o-5-			ROLLER	1
31 9648061214	4/53D" M6X12			SMALL FLUSH HEAD SCREW M6X12	2
32 9672061214	ov/39\$"11/1- M6X12			HEXAGON HEAD BOLT M6X12	2
33 9721070008	E-φ2" E-7			E-RING E-7	2
34 5300 82 221	A7 Up9"			SPRING	1
35 5300 59 132	Ai11,9"-			HOLDER	1
36 5320 82 650	D1-7h			SHAFT	1
37 5290 82 660	V DA-			LEVER	1
38 92304003	t"-11,9" 7° 20(7"559)			BALL GRIP 20(BLACK)	1
39 9410301608	A7 1:)9"t°D 3x16			SPRING PIN 3X16	1
40 5290 82 610-1	7"55"Jh			BRACKET	1
41 5290 82 630	7"55")1-			BRACKET	1
42 9710050008	A "t" M5			SPRING WASHER M5	4
43 9642051014	JN"DD" M5X10			SMALL PAN-HEAD SCREW M5X10	4
44 90642	AVV/"b" s8			TOOTHED LOCK WASHER B8	2
45 9670083008	Vh'Vhili"lds M8X30			HEXAGON SOCKET BOLT M8X30	2
46 5290 32 452	7...			KNOB	2
47 5310 82 182	AT-			STAY	1
48 9710040008	A "h" M4			SPRING WASHER M4	3
49 9642041014	7/\ "DE)" M4X10			SMALL PAN-HEAD SCREW M4X10	3

Na	g5	't	/SET PART	No.	SAvt/ 1k	COMPONENT	PARTS	PART NAME No	gR Q ty
50	5310	82	183					COVER	1
51	5310	82	323-2		7)D"0-5-			SPONGE ROLLER	1
3	5320	82	670		7"2dt7)DI`ar,9',			RESERVIOR	1
54	5290	82	640		7""v <h< td=""><td></td><td></td><td>BRACKET</td><td>1</td></h<>			BRACKET	1
55	5290	82	620		7"55'')F			BRACKET	1
56	5310	82	189		b"-F"			COVER	1
57	9670061608				V"FiN"Ibt-	M6X16		HEXAGON SOCKET BOLT M6X16	4



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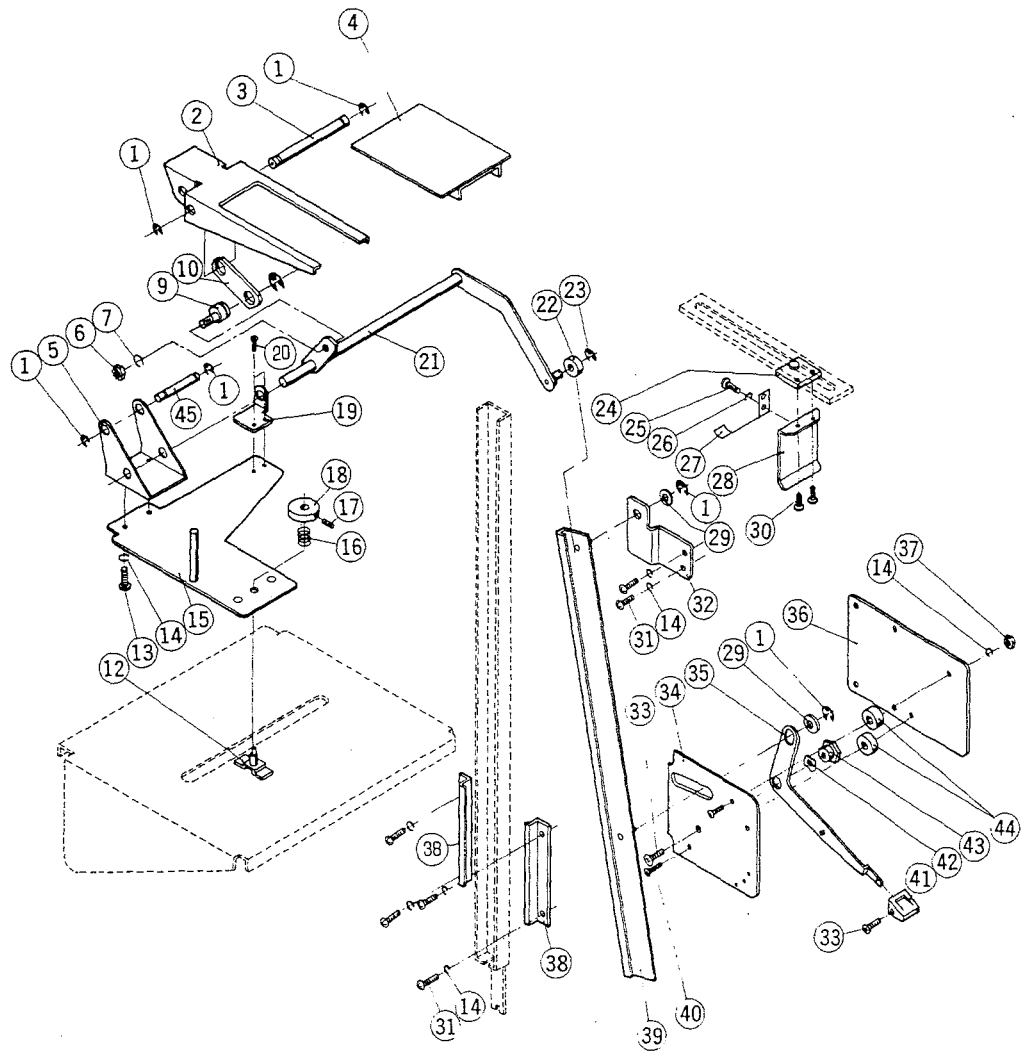
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Na	-t7i-tML/SET tl ffat-4/ PART No.	MA.g4/ 1 J / COMPONENT PARTS	PART NAME K	gR WtY
5310	83 030	7.7°1,-/7.4, ASSY	SPRAY NOZZLE ASSY	1
		6.28.73,80-82,86,88,89,101,102		
5323	83 250-3	A7°D-9 ASSY	POWDER SPRAY DEVICE ASSY	1
		1-38,40-45,47-49,51-53,56,60-62,64-71,73-78,80-84,86		
		88-93.95-98,100-102,104-106		
5332	83 030	A7°D-IANI, ASSY	SPRAY NOZZLE ASSY	1
		6,28.73,82,86,88,89,101		
5340	83 050	Vt-11) ASSY	BOTTLE ASSY	
		27-38,40,42,43,45,96-98		
5430	14 450	11"fl i" ASSY	VALVE ASSY	1
		66-70		
1	5300 89 215	95D9	CRANK	1
2	5290 83 251	A7°D-tG(A)	CAM (A)	1
3	9648041014	/30!) " M4X10	SMALL FLUSH HEAD SCREW M4X10	2
4	5290 83 252	7,7 I)-hL (B)	CAM (B)	1
5	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	6
6	9716040014	t5V`h M4	PLAIN WASHER M4	9
7	95111	A-f` Z-15GW22-B	SWITCH Z-15GW22-B	1
8	9642040614	JN"DDN` M4X6	SMALL PAN-HEAD SCREW M4X6	2
9	5290 83 254	7,7°D-FUV5`9"-1	BASE	1
10	95117	9D.9/3M"- AP-B	TERMINAL COVER AP-B	1
11	98518	7"MM D 1.25-M4X	TERMINAL 1.25-M4X	2
12	95223	AWG#18 2DD	CORD SVT AWG#18 2-WIRES	8
13	95291	3 95- 1-480424-0 4P	CONNECTOR 1-480424-0 4P	1
14	98520	D 95- 1-480425-0 4P	CONNECTOR 1-480425-0 4P	1
15	98838	-IDDlov9 T-30-R	FASTENING STRAP T-30--R	15
16	98633	t'PP95)D 34864	CONNECTOR TERMINAL 34864	3
17	95241	7"1°95/DD 1.25-M4(UL)	TERMINAL 1.25-M4(UL)	8
18	98541	7°59` 170887-1	PLUG 170887-1	4
19	98540	7°59NN 170020-1	PLUG 170020-1	4
20	98538	7°59" 170021-1	PLUG 170021-1	6
21	98539	7°59" 170889-1	PLUG 170889-1	6
22	95242	YV"99DD 1.25-YS3A	TERMINAL 1.25-YS3A	4
23	97424		INDICATOR	1
24	95329	A-1` WD1221	SWITCH WD1221	1
25	98517	TM99DD 1.25-5	TERMINAL 1.25-5	2
26	98303	3-F" GTCE3-0.75	CORD GTCE3-0.75	1
27	5340 83 261	VgE	KNOB	1
28	90505	0-'1)9' P-16	O-RING P-16	3
29	90511	0-'1;;9" P-20	O-RING P-20	1
30	5430 39 118		KNOB	1
31	9648051014	15.0 D" M5X10	SMALL FLUSH HEAD SCREW M5X10	2
32	5430 14 437	;MO"-	HOLDER	1
33	5430 14 470-1	t"FID41°v7°	BOTTLE CAP	1
34	91238	li-A3V7°Ili 1/4"	HOSE NIPPLE 1/4"	3
35	5430 14 438	A"JF"	BAND	1
36	5430 14 460	7°D-F	PLATE	1
37	5430 14 433-1	A D	PACKING	1
38	5430 14 431		BOTTLE	1
40	90609	BE-1)D9" BE-80	BE-RING BE-80	1
41	9642050614	t'\ "3D" M5X6	SMALL PAN-HEAD SCREW M5X6	1
42	9710050008	n" KN M5	SPRING WASHER M5	2
43	91235	IW 1/4"	ELBOW 1/4"	3
44	9672081214	ovh9VI1,F M8X12	HEXAGON HEAD BOLT M8X12	1
45	9642051014	J\"3.")" M5X10	SMALL PAN-HEAD SCREW M5X10	2
47	9716080014	t5/"h" M8	PLAIN WASHER M8	1
48	5290 83 259-1	7"5Thr)F	BRACKET	1
49	9672061214	nt9\$"\$F M6X12	HEXAGON HEAD BOLT M6X12	2
51	5323 61 152	F5DAHP)5f9	TRANSFOMER SETTING PLATE	1

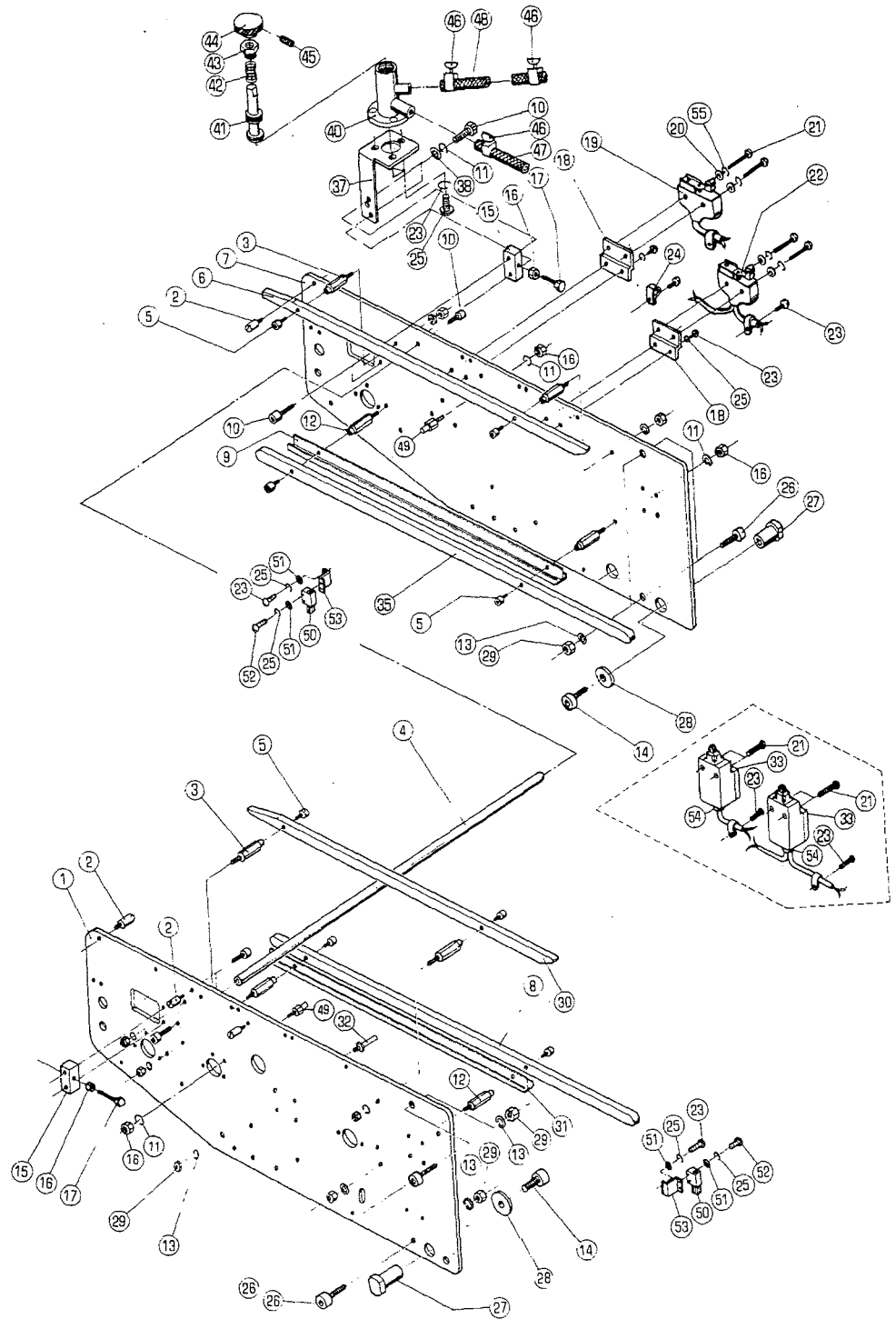
Na	fif e. t'qi PART	Na	ffigA4/ Otatt/COMPONENT PARTS	PART NAME	Na
52	9660060014		VA- M6	HEXAGON NUT M6	2
53	91322		D"OD C-30-RK-3225	RUBBER FOOT C-30-RK-3225	4
56	5323 83 255		T' "A.	BRACKET	1
60	5290 83 253		AT-	STAY	1
61	9670081608		M8X16	HEXAGON SOCKET BOLT M8X16	1
62	91852		t":-114-7 8X12X240	HOSE 8X12X240	1
64	97625		ANO"AB21-02-5 100V	VALVE AB21-02-5 100V	
65	91258		n7"fl, 1/4"	NIPPLE 1/4"	2
66	5430 14 452		V7Z	KNOB	
67	9662120014		VA- M12	HEXAGON NUT M12	1
68	5430 14 453		7,7° J 9"	SPRING	
69	5430 14 454		to D	PIN	
70	5430 14 451			VALVE	
71	91280		"N'T- 1/4"	JOINT 1/4"	
73	9660040014		V9h M4	HEXAGON NUT M4	
74	9710040008		11"vp'/P M4	SPRING WASHER M4	
75	5340 61 957-1		IY-DD7°U"-	AIR COMPRESSOR	
76	5300 61 122-1		1.5:77,13AN'-	TRANSFORMER COVER	
77	9642061614		v\"3v)" M6X16	SMALL PAN-HEAD SCREW M6X16	
78	97947-1		115,230V/100V	TRANSFORMER 115,230V/100V	
80	5310 83 034			HOLDER	
81	5310 83 033			HOLDER	
82	5332 83 020		7 -A.I"j7 °fl,	HOSE NIPPLE	
83	9672062014		oTh971bh M6X20	HEXAGON HEAD BOLT M6X20	
84	91828		8X1 2X730	HOSE 8X12X730	
86	9710040014		W'VP'13 M4	SPRING WASHER M4	
88	5332 83 010		t11,9"-	HOLDER	
89	5430 14 445			NOZZLE	
90	5430 14 426			HOLDER	
91	5430 14 427		M9s".	HOLDER	
92	9710060008		vv/'w' M6	SPRING WASHER M6	
93	9642041014		VV'D5" M4X10	SMALL PAN-HEAD SCREW M4X10	
95	92503003		7,7° 1,-A° 9"-	SPRAY POWDER	
96	9660050014		f5l• M5	HEXAGON NUT M5	
97	5480 14 428-1			LEVER	
98	5430 32 815		V7E	KNOB	
100	5663 74 133-1		i'V'11,(=iNDD")	LABEL (JAPANESE)	
100	5663 74 141-1		5'N1i(1.-(0")	LABEL (ENGLISH)	
101	5332 83 031		t D	PIN	
102	9672063014		W5397r1N1/1- M6X30	HEXAGON HEAD BOLT M6X30	
104	5340 83 277		7"5 F	BRACKET	
105	9670062508		v"ht"lih M6X25	HEXAGON SOCKET BOLT M6X25	
106	91190		t-?i\"DF" 13	HOSE BAND 13	

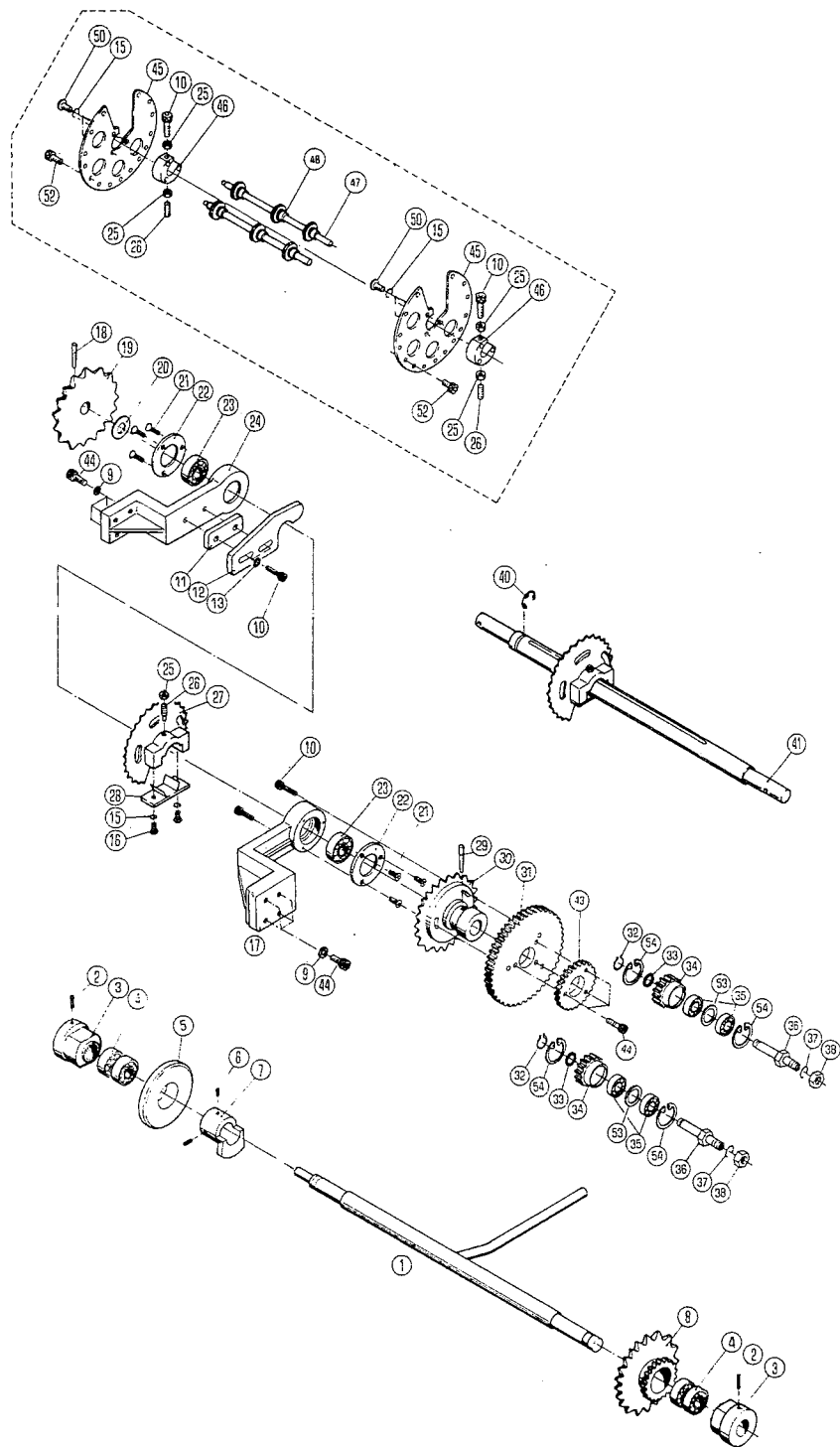
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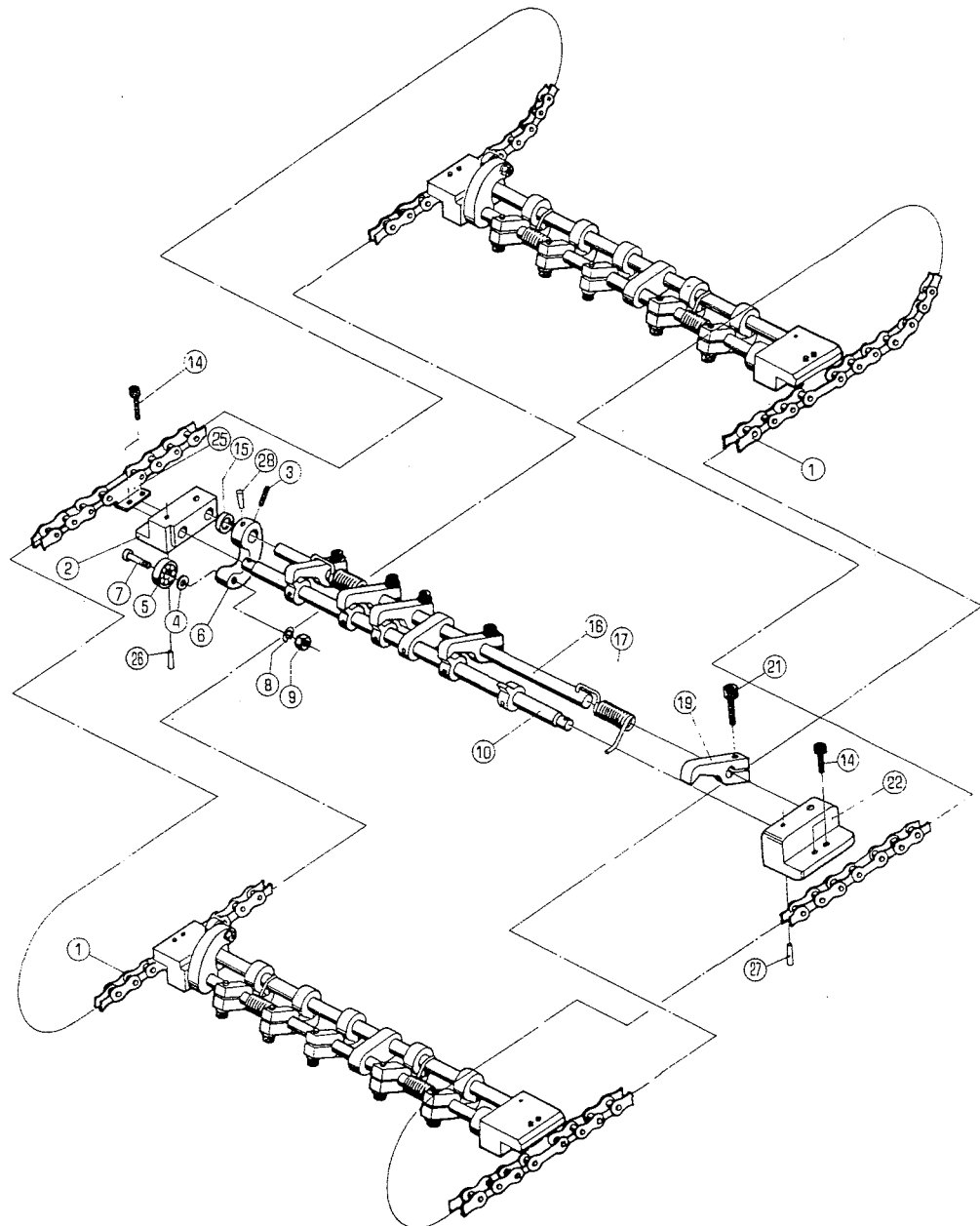
Part No	Part Name	Quantity
5290 84 660	W"991]"1W' ASSY	1
24-28,30		
5320 84 750	7 2.)DV ASSY	1
1-7,9,10,12-45		
1 9721070008	E-17)9" E-7	7
2 5290 84 684	7-7"11,	1
3 5290 84 685	771-7h	1
4 5290 84 694	D511:"	1
5 5290 84 688		1
6 9660060014	JVh M6	1
7 9710060008	A"VP` t" M6	1
9 5290 21 623-1	t°D	1
10 5290 84 686	17,7	1
12 5290 84 720		1
13 9642050814	M5X8	2
14 9710050008	11" VP'W' M5	9
15 5290 84 680	70	1
16 5290 54 338	7.7° q7)9"	1
17 9684050508	F\$V.J" M5X5	1
18 5290 84 691	'Ra	1
19 5290 84 692	T`"Vt-	1
20 9642050514	M5X5	2
21 5320 84 690		1
22 5290 84 714	0-5—	1
23 9721050008	E-920` \ E-5	1
24 5290 32 213	T\c159	1
25 9642040414	t 3.D" M4X4	1
26 9710040008	V*7"13\ M4	1
27 5290 84 667	2 70 j 9%	1
28 5290 84 666	W\V9W"rh's	1
29 5290 29 312	95D1r-	2
30 9642040814	t'V\7!)\ M4X8	2
31 9642051014	M5X10	6
32 5290 84 734	7\55"Vh	1
33 9648041014	/577D\ M4X10	2
34 5290 84 743	7°1,-F	1
35 5290 84 746	DA"-	1
36 5290 84 741		1
37 9660050014	1"91' M5	1
38 5290 84 744	T\57Vt-	2
39 5290 84 730		1
40 9648052514	/53D" M5X25	2
41 5310 33 538-1	S77—,(9"-99\sti—)	1
42 9717120008	M12	1
43 5290 84 745	15t.	1
44 5290 84 742	135—	2
45 5290 84 693	D1-7h	1

FRAME



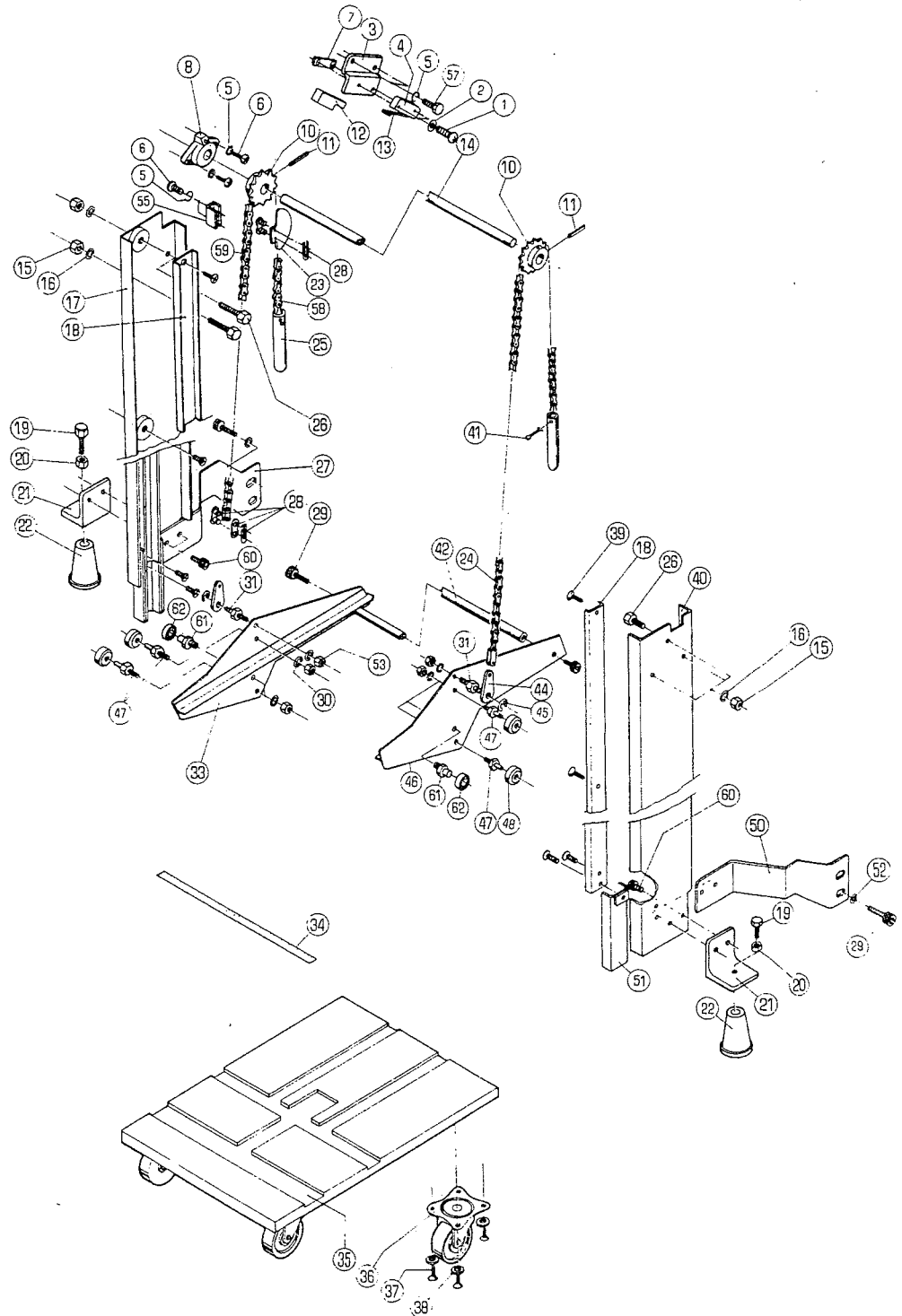


CHAIN GRIPPER



all14/PART Na	afg" #/lati	COMPONENT PARTS	PART NAME	Q'ty
5300 87 410		ASSY	CHAIN ASSY	2
5310 87 300-3	1,25	fzp" 12" JVA°- ASSY	GRIPPER ASSY	3
5310 87 301-2	2-10,15-17,19,21,22,26-28	7"IP))1°-'\"- ASSY	GRIPPER BASE ASSY	3
5310 87 302-1	2,3,6,10,15,16,22,26-28	9"IP)11°-D1'7h ASSY	GRIPPER SHAFT ASSY	3
1 5300 87 412	6,16,28	I.-:)	CHAIN	6
2 5300 87 312-1		7"55'h	BRACKET	3
3 9684050508		h)tV))" M5X5	SET SCREW M5X5	3
4 9716050014		t5V'1" M5	PLAIN WASHER M5	3
5 90203		li"-IIPN"7'1)9" 625ZZ	BALL BEARING 625ZZ	3
6 5290 87 316-1		Y-L	ARM	3
7 5290 87 317-1		t D	PIN	3
8 9710050008		wsV"/"7" M5	SPRING WASHER M5	3
9 9660050014		TVF M5	HEXAGON NUT M5	3
10 5310 87 310-1		9N"IMI°--7,	GRIPPER BASE	3
14 9670051 001		vh")hvi1ih M5X10	HEXAGON SOCKET BOLT M5X10	12
15 5290 87 315-1		A'N°-/-	SPACER	3
16 5310 87 313-1		D1'7F	SHAFT	3
17 5290 87 321-1		7,7°UD9"	SPRING	6
19 5290 87 318-2		9"UVA°-	GRIPPER	15
21 9670061608		97vh4inih M6X16	HEXAGON SOCKET BOLT M6X16	15
22 5300 87 311-1		7"55'9h	BRACKET	3
25 90853		D"31WiLD9 RF2040(1")	JOINT LINK RF2040(1")	6
26 9411301600		T-i\°-t°D 3X16	TAPER PIN 3X16	3
27 9411302000		f-A°-t°7) 3X20	TAPER PIN 3X20	3
28 9411302200		T-A°-t D 3X22	TAPER PIN 3X22	3

DELIVERY TABLE DULLY



No.	/PART	Na	4710/COMPONENT PARTS	PART NAME	gR
					Qty
5310 88 140-1			5'-7"69h")D'N9 ASSY	DRIVE SHAFT ASSY	1
			10,11,14		
5310 88 150-2			m-.7) ASSY	CHAIN ASSY	1
			23,28,58,59		
5310 88 240			AlrDt-7N1; ASSY	DELIVERY TABLE DOLLY ASSY	1
				JAPAN	
			34-38		
5310 88 240			A-1'd5-7"11, ASSY	DELIVERY TABLE DOLLY ASSY	2
			CE3')	FOR CE SPEC.	
			34-38		
1 9642032014			1)"3D" M3X20	SMALL PAN-HEAD SCREW M3X20	2
2 90644			AVI'N1 A3	TOOTHED LOCK WASHER A3	2
3 5310 88 145-1			7"77".9h	BRACKET	1
4 97313			A.f" VX-5-1C22	SWITCH VX-5-1C22	1
5 9710050014			W'VP'13 M5	SPRING WASHER M5	6
6 9642051014			1"1"D D" M5X10	SMALL PAN-HEAD SCREW M5X10	4
7 5300 21 424			Li-b	PLATE	1
8 5290 89 143				BUSHING	1
10 5290 88 142			A7 10"9h	SPROCKET	2
11 9410402508			7,7 1d9N't'D 4X25	SPRING PIN 4X25	2
12 98501			13V- 360010-1	COVER 360010-1	1
13 97381			7"2m-5- VAM22	ACTUATOR VAM22	1
14 5310 88 141-1			fit-7h	SHAFT	1
15 9660060014			tVh M6	HEXAGON NUT M6	6
16 9710060008			W M6	SPRING WASHER M6	6
17 5320 86 320-2				FRAME(DARK GRAY)	1
18 5300 88 234			D-11,	RAIL	2
19 5290 14 111			VIDF	BOLT	2
20 9660100014			tVF M10	HEXAGON NUT M10	2
21 5320 86 411-1			7"55b (9"-77"L'-)	BRACKET(DARK GRAY)	2
22 5483 14 112			D"t" 1"-	JACK BASE	2
23 5310 88 148-1			13L	CAM	1
24 90836			1-*) RS37-1 59P	CHAIN RS37-1 59P	1
25 5290 88 235				WEIGHT	2
26 9672061614			ovt9A"6h M6X16	HEXAGON HEAD BOLT M6X16	6
27 5320 86 414-1			7"575F("99"1,-)	BRACKET(DARK GRAY)	1
28 90856			D"3-(Dhild9RS37-1 1/2"	JOINT LINK R537-1 1/2"	4
29 9670081608			')7')htNLIF M8X16	HEXAGON SOCKET BOLT M8X16	6
30 9710080008			AN'V,"/j' M8	SPRING WASHER M8	8
31 5290 88 231			75S b"	STUD	2
33 5290 88 220-2			7D-Z,	FRAME	1
34 5310 44 314				SCALE	1
			=v7N"D	JAPAN	
34 5310 44 314				SCALE	2
			CED2r)	FOR CE SPEC.	
35 5310 88 241			MDT	PAPER DELIVERY TABLE	1
				JAPAN	
35 5310 88 241				PAPER DELIVERY TABLE	2
			CED2',	FOR CE SPEC.	
36 92312008			LPK-75	CASTER LPK-75	4
				JAPAN	
36 92312008			7,5- LPK-75	CASTER LPK-75	8
			CEDB',	FOR CE SPEC.	
37 90770			4.1X20	WOOD SCREW 4.1X20	16
				JAPAN	
37 90770			9D" 4.1X20	WOOD SCREW 4.1X20	32
			CED3r,	FOR CE SPEC.	
38 9716060014			t5Vst" M6	PLAIN WASHER M6	32
39 9648051014			/53*5" M5X10	SMALL FLUSH HEAD SCREW M5X10	6

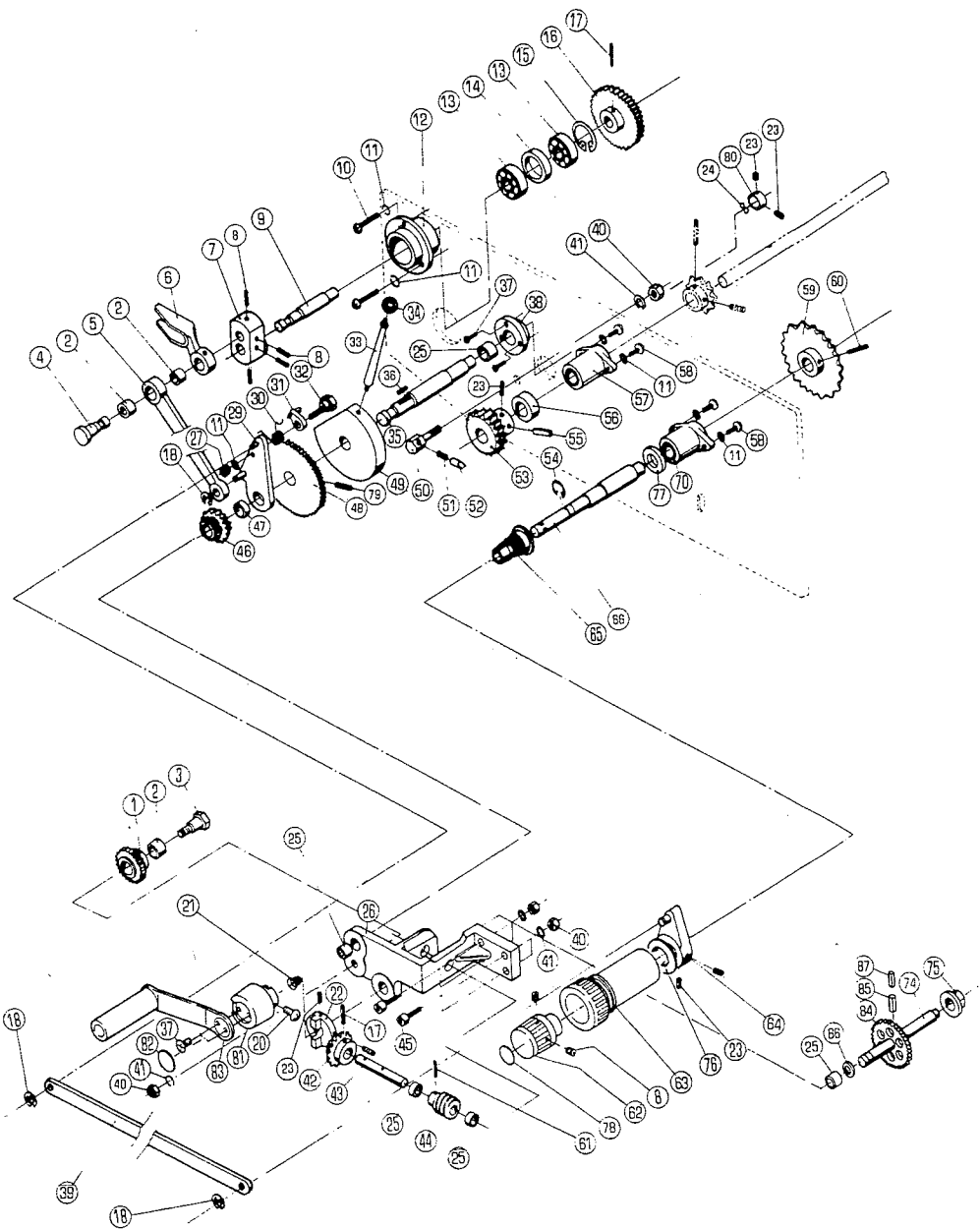
Na	N	4/SET /PART	Na	Na	EA/VIF/ OIA/IV	COMPONENT PARTS	Na	PART NAME	Mk Ctry
40	5320	86	310-1					FRAME (DARK GRAY)	1
41	9414202514				7Ut	D 2X25		SPLIT PIN 2X25	2
42	5310	88	233		A5-			STAY	1
44	5290	31	116		1	9		LINK	2
45	9721070008				E-92"	E-7		E-RING E-7	2
46	5290	88	210-2		7D-G			FRAME	1
47	5290	88	232		A9vh"			STUD	4
48	5290	31	117		0-5-			ROLLER	4
50	5320	86	412-1		7"5'1'	<"-99"L-)		BRACKET (DARK GRAY)	
51	5290	88	250		D-11,			RAIL	2
52	9716080014				t5"/3"	M8		PLAIN WASHER M8	4
53	9662080014				J".91,	M8		HEXAGON NUT M8	8
55	5310	88	147-1					CHAIN GUIDE	
57	9672051014				ovt9ir'10-	M5X10		HEXAGON HEAD BOLT M5X10	2
58	90111009				fm-D	R537-1 7P		CHAIN RS37-1 7P	1
59	90111010				fm-)	RS37-1 51P		CHAIN RS37-1 51P	1
60	9672081614				ovt9V10-	M8X16		HEXAGON HEAD BOLT M8X16	4
61	5340	88	232-1		A5vh"			STUD	2
62	90214				v'.-11,1"	qp9" 6000ZZ		BALL BEARING 6000ZZ	2

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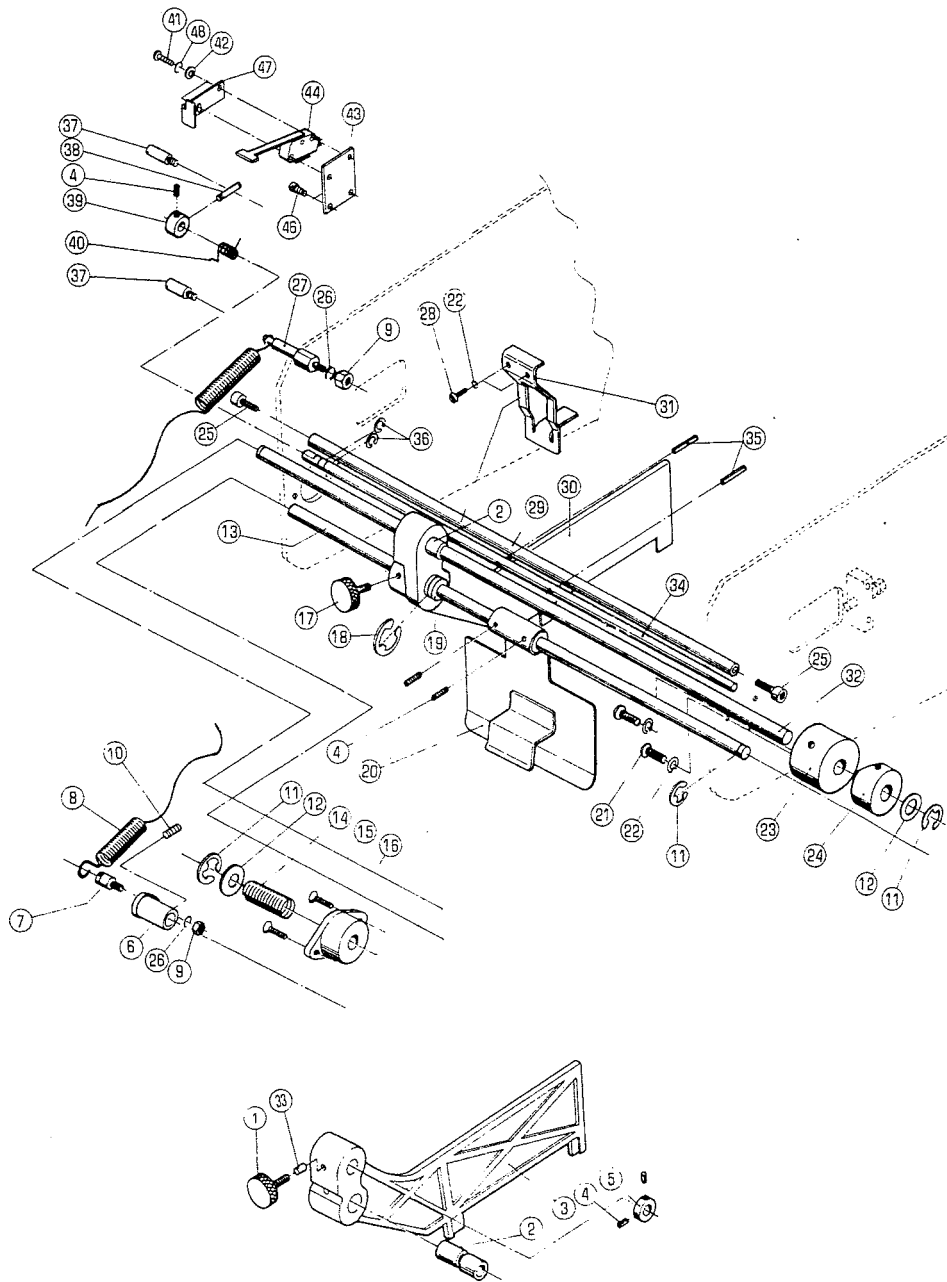
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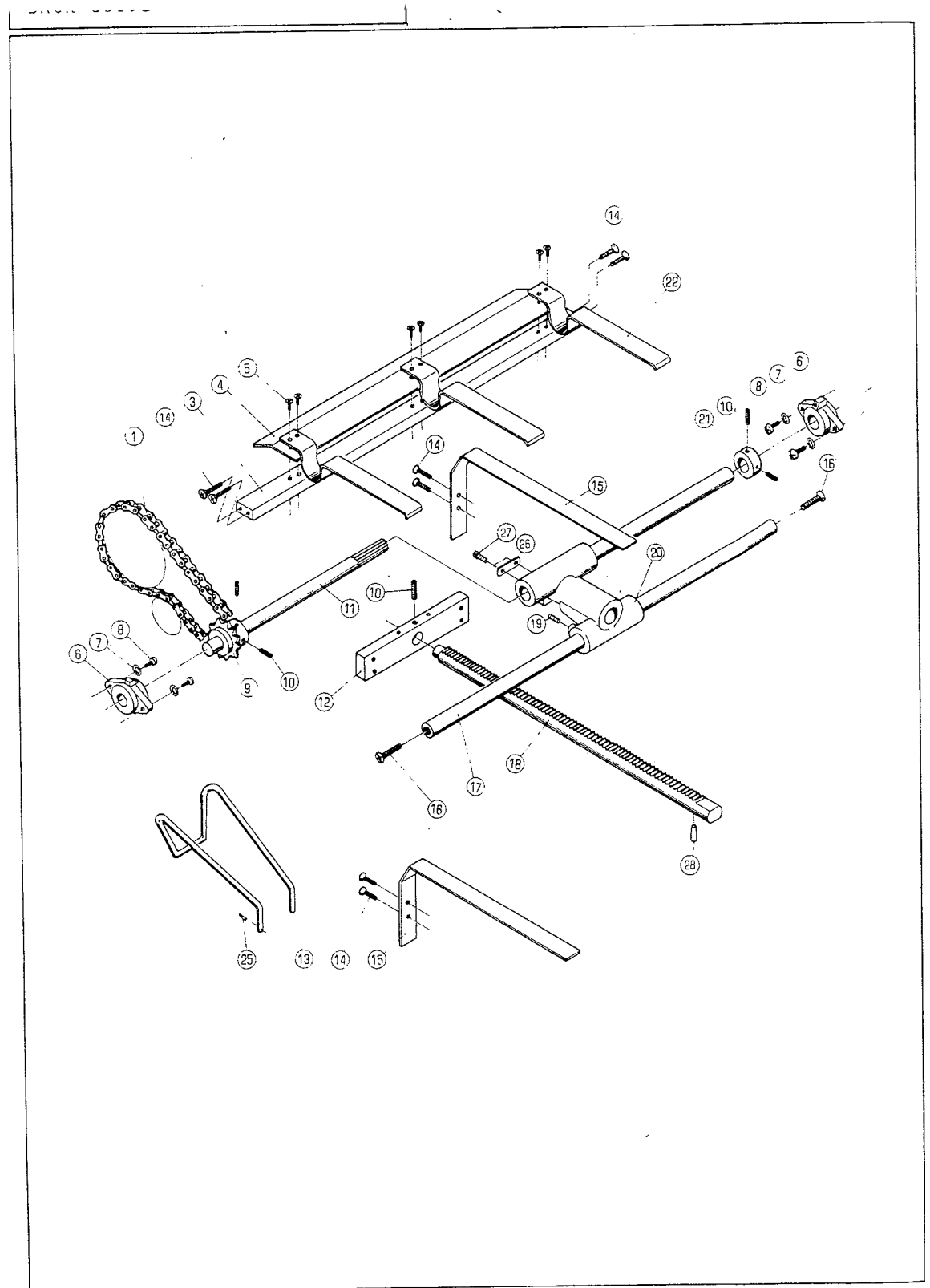
1 number. When ordering parts, please inform us of the press serial number.

No.	Part No.	Part Name	Qty
5290 88 111Z-1	7"5" [. ASSY	BRACKET ASSY	1
5290 88 112Z	101,9"- ASSY	HOLDER ASSY	1
5290 88 1201	Y-L ASSY	ARM ASSY	1
5290 88 190-3	"? ASSY	GEAR ASSY	1
5290 88 1941	"7 ASSY	GEAR ASSY	1
5290 89 130-2	i i "J 1'7 ASSY	BACK GUIDE KNOB SHAFT ASSY	1
5290 89 217Z	1:1:9 ASSY	LINK ASSY	1
5290 89 2181-1	hL ASSY	CAM ASSY	1
5300 89 210	95D7 D17h ASSY	CLAMP SHAFT ASSY	1
5310 88 110	*-L 77w57'.9h ASSY	WORM GEAR BRACKET ASSY	1
5310 88 160-1	ADFNL' ASSY ("9"1i-)	HANDLE ASSY (DARK GRAY)	1
1 5290 88 194	"7	GEAR	1
2 5290 89 219	7N")D2.	BUSHING	3
3 5290 88 193	3Vh"	STUD	1
4 5290 89 216	t° z	PIN	1
5 5290 89 217	UD9	LINK	1
6 5290 89 218-1	hL	CAM	1
7 5290 89 215	259	CRANK	1
8 9684060608	L. D" M6X6	SET SCREW M6X6	6
9 5290 89 213	D17F	SHAFT	1
10 9642051614	JVsp*D" M5X16	SMALL PAN-HEAD SCREW M5X16	3
11 9710050008	W'VP'h" M5	SPRING WASHER M5	8
12 5290 89 211	*JO"-	HOLDER	1
13 90211	iN"-It""71D9 6202ZZ	BALL BEARING 62021Z	2
14 5290 89 212	h5-	COLLAR	1
15 9723350008	C-gp9" C-35	C-RING C-35	1
16 5300 89 214	V'7	GEAR	1
17 9410302508	A 7a,JD 9,t °D 3X25	SPRING PIN 3X25	2
18 9721070008	E-UD9" E-7	E-RING E-7	3
20 9642061014	1'\ "JD" M6X10	SMALL PAN-HEAD SCREW M6X10	1
21 5290 37 814	7°U7)9"	SPRING	1
22 5290 88 134	95"	CLUTCH	1
23 9684050508	f .D" M5X5	SET SCREW M5X5	7
24 9717120008	ta/"/Js% M12	WAVE WASHER M12	1
25 90242	T'VD/ DUB1210	BUSHING DUB1210	5
26 5290 88 111-1	7"57')h	BRACKET	1
27 9660050014	" i: M5	HEXAGON NUT M5	1
29 5290 88 120	7-L	ARM	1
30 5290 51 064	77°I1D9"	SPRING	1
31 5290 51 070	A9'P9	PAWL	1
32 5290 51 063-1	t°D	PIN	1
33 5300 88 116	UW'-	LEVER	1
34 90752	V-11)9"9'.97° 25(7"55)9>	BALL GRIP 25 (BLACK)	1
35 5310 88 113-1	D171'	SHAFT	1
36 5290 88 183	4:-	KEY	1
37 9648051014	4/5 :D" M5X10	SMALL FLUSH HEAD SCREW M5X10	5
38 5290 88 112	iNIO "-	HOLDER	1
39 5310 89 111	'JD9	LINK	1

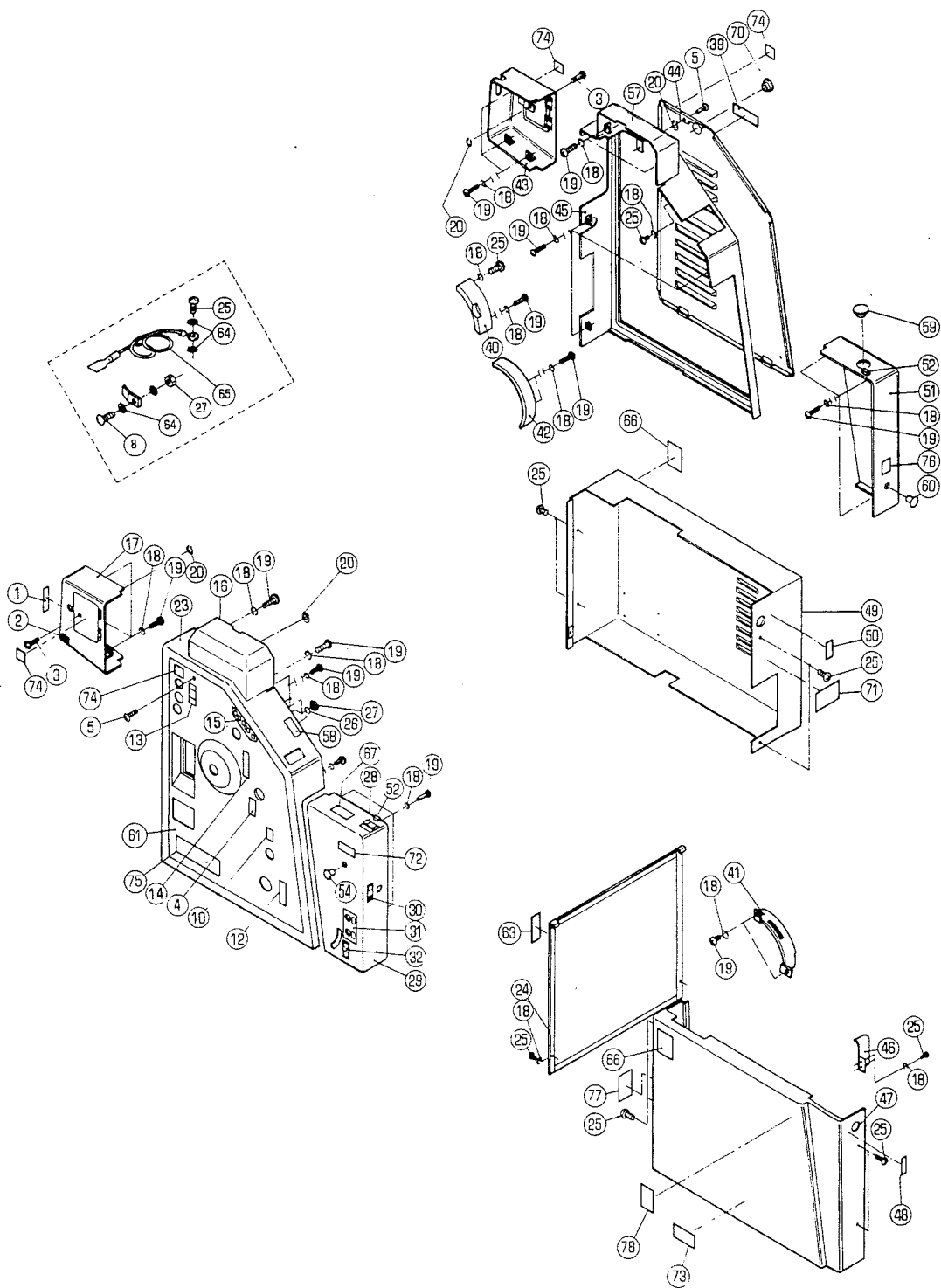
Na	g:11411MT ^{Na} k	4A4t	COMPONENT PARTS	PART NAME	(MR Oty
40	9660060014	t9h	M6	HEXAGON NUT M6	6
41	9710060008	ANV,"h"	M6	SPRING WASHER M6	6
42	5290 37 613			BEVEL GEAR	1
43	5290 88 133	Dt7h		SHAFT	1
44	5290 37 614			GEAR	1
45	9670062008	V7Vh*Nlih	M6X20	HEXAGON SOCKET BOLT M6X20	4
46	5290 88 180	"Y		GEAR	1
47	5290 88 131	7""D2		BUSHING	1
48	5290 88 115			RATCHET WHEEL	
49	5290 88 114	hL		CAM	
50	5290 88 151	59 1"		STUD	
51	5290 51 083	7,7 ⁰ 1:J9"		SPRING	
52	5290 51 082	t9 V""		PAWL	
53	5290 88 144-1			WORM WHEEL	
54	90603	CE-1D9"	CE-12	CE-RING CE-12	
55	9410502508	A7° 17,9"t°D	5X25	SPRING PIN 5X25	
56	5290 88 143	)33-		COLLAR	1
57	5290 29 210	7N".9D2		BUSHING	1
58	9642051014	t\ "DV)"	M5X10	SMALL PAN-HEAD SCREW M5X10	4
59	5290 89 135	730 5,9		SPROCKET	1
60	9410403208	A7°IID9"t°)	4X32	SPRING PIN 4X32	1
61	9410302008	77°J:72"t°7)	3X20	SPRING PIN 3X20	
62	5310 89 134-2	97a(9"-99"1,—)		KNOB(DARK GRAY)	
63	5310 89 133-3	V7E:(3"-99"D—)		KNOB(DARK GRAY)	
64	5290 89 120			LEVER	
65	5290 89 148	)35—		COLLAR	
66	5290 89 131-2	Dt7F		SHAFT	1
70	5290 89 112	7""VD2		BUSHING	
74	5290 88 191-3	D1:7h		SHAFT	
75	5290 82 162	7""VD2		BUSHING	
76	5310 89 149	hw"		COVER	
77	5290 89 129	/35-		COLLAR	
78	5300 12 224	7015-1..		PLATE	
79	9410402808	A7° U.D9N"t°D	4X28	SPRING PIN 4X28	
80	5290 29 315	h)035—		LOCK COLLAR	
81	5310 88 161-2	ADFNIAD5,"9"-99—)		HANDLE BODY(DARK GRAY)	
82	5310 37 815-1	7°D—h(5"-99"D—)		PLATE(DARK GRAY)	
83	5310 37 820	nD1'NI)(5"-99"D-)		HANDLE(DARK GRAY)	
84	5290 88 192-2			GEAR	
85	9410402208	7,7°IID9"t°D	4X22	SPRING PIN 4X22	1
86	5290 29 311			WASHER	
87	9410252208	7,7°IID9"t°D	2.5X22	SPRING PIN 2.5X22	



Na	44AUTZT	Na	4124	COMPONENT	PARTS	PART NAME	QTY
5310	89	225Z-4	2,3	/(F"W'-f1" ASSY		SIDE GUIDE ASSY	1
5310	89	226Z-3	2,30	/0."1r'.ft-" ASSY		SIDE GUIDE ASSY	1
1	5290	44	241	v7Z		KNOB	1
2	5290	37	513-1	7"VD2		BUSHING	4
3	5310	89	225-4	10"/3" fh"		SIDE GUIDE	1
4	9684050508			h)t d" M5X5		SET SCREW M5X5	5
5	5290	29	315	h)th5-		LOCK COLLAR	1
6	5290	89	323-3	1"7,		BOSS	1
7	5290	33	122	11" 1j		SPRING STUD	1
8	5290	89	325-1	77"1d9"		SPRING	1
9	9660060014			tVF M6		HEXAGON NUT M6	2
10	9684062508			h)t 1V" M6X25		SET SCREW M6X25	1
11	9721100008			E-1d9" E-10		E-RING E-10	3
12	5290	29	311	9VD1~		WASHER	2
13	5310	89	311	D17t.		SHAFT	1
14	5290	89	224	7,7"1d9N`		SPRING	1
15	9648051014			/53,D" M5X10		SMALL FLUSH' HEAD SCREW M5X10	2
16	5321	29	220-1	7"VD2		BUSHING	1
17	5290	32	141	v7Z		KNOB	1
18	90607			CE-1d9" CE-18		CE-RING CE-18	1
19	5290	89	227-1	7N")D2		BUSHING	1
20	5310	89	320	70DF1i"-fh"		FRONT GUIDE	1
21	9642051614			t1"3D" M5X16		SMALL PAN-HEAD SCREW M5X16	3
22	9710050008			VVP'h" M5		SPRING WASHER M5	5
23	5290	89	222	T`VD/		BUSHING	1
24	5290	89	221-1	7' VD1		BUSHING	1
25	9670061208			V"F*4)h M6X12		HEXAGON SOCKET BOLT M6X12	2
26	9710060008			VVP'13'N M6		SPRING WASHER M6	2
27	5290	89	324	11"V3		SPRING STUD	1
28	9642051014			t'v'w)" M5X10		SMALL PAN-HEAD SCREW M5X10	2
29	5310	89	411	75-		STAY	1
30	5310	89	226-3	/-fh'sir"fh'N		SIDE GUIDE	1
31	5310	89	412-3	v-fh"		GUIDE	1
32	5310	89	223	D171-		SHAFT	1
33	5290	89	228	7059		PLUG	1
34	5322	89	421	7-f-5-V-		FEELER BAR	1
35	9410302508			7,7'9:) "t°D 3X25		SPRING PIN 3X25	2
36	90601			CE-gd9" CE-8		CE-RING CE-8	2
37	5300	75	112	t0 D		PIN	2
38	5290	89	422	Ps		SCREW	1
39	5300	59	134	h)035-		LOCK COLLAR	1
40	5290	89	423-1	73"1w"		SPRING	1
41	9642031614			t'\'DD" M3X16		SMALL PAN-HEAD SCREW M3X16	2
42	9716030014			t5"))* M3		PLAIN WASHER M3	2
43	5341	89	422	7'5rvh		BRACKET	1
44	98304004			7-f9o7,-C" VX-5247-1A2		MICRO SWITCH VX-5247-1A2	1
46	9670051608			)7M1-ti"11,1- M5X16		HEXAGON SOCKET BOLT M5X16	2
47	5341	89	423	7"5"h		BRACKET	1
48	9710030008			VV/"w' M3		SPRING WASHER M3	2



NE	ti-tg / SET Na B t 9. / PART Na	4 / COMPONENT PARTS	PART NAME	gR Cty
1	90802	TI-D RS35-1 46P	CHAIN RS35-1 46P	1
3	5310 89 151-1		STAY	1
4	5290 89 153	7°D-F	PLATE	1
5	9648041014	/53D" M4X10	SMALL FLUSH HEAD SCREW M4X10	6
6	5290 89 143	7"TD1	BUSHING	2
7	9710050008	eviWirs M5	SPRING WASHER M5	4
8	9642051014	M5X10	SMALL PAN-HEAD SCREW M5X10	4
9	5290 89 142	A7° o)F	SPROCKET	1
10	9684050508	F D" M5X5	SET SCREW M5X5	5
11	5310 89 141		SHAFT	1
12	5290 89 145	T"Vh	BRACKET	1
13	5290 89 147	wnv9/r"w'	BACK GUIDE	1
14	9648051014	M5X10	SMALL FLUSH HEAD SCREW M5X10	8
15	5290 89 146-2	AN"59h".0."	BACK GUIDE	2
16	9648061214	M6X12	SMALL FLUSH HEAD SCREW M6X12	2
17	5310 89 138	A5-	STAY	1
18	5290 89 144-3	5)9	RACK	1
19	9684060608	h E" M6X6	SET SCREW M6X6	1
20	5290 89 139-1	5V9*1/9 -	RACK HOLDER	1
21	5290 29 314	h)035-	LOCK COLLAR	1
22	5290 89 152-1		GUIDE	3
25	90630	A157°t°D SSP-8	SNAP PIN SSP-8	1
26	5341 89 138-1	70 t) -1,	PLATE	1
27	9670051001	V75h7NNI,F M5X10	HEXAGON SOCKET BOLT M5X10	2
28	9410401008	A7° hD7"t D 4X10	SPRING PIN 4X10	1



Na	At 9	/SET Na	Na	NUIVg/ COMPONENT PARTS	PART NAME	OV
						O'Y
1	5290	74	063	'f)D"7-51-	INK VOLUME SCALE	1
2	5290	74	066	51"11)	LABEL	1
3	90810			w"f)t-'\'3D" M6X8	SMALL BINDING SCREW M6X8	2
4	5322	74	084	51"11)	LABEL	1
5	90811			11"''(DF"D.D" M6X16	SCREW M6X16	2
8	9642041014			11"3D" M4X10	SMALL PAN-HEAD SCREW M4X10	6
				CED3')	FOR CE SPEC.	
10	5290	74	056	51\4)	LABEL	1
12	5290	74	059	51\4)	LABEL	1
13	5290	74	061	51"11)	LABEL	1
14	5322	74	037	519)	LABEL	1
15	5322	74	058	-(7)D"7-51-	INDICATOR	1
16	5323	71	552	hA"-(9"-99"1)-)	COVER(DARK GRAY)	1
16	5323	72	085-1	13"---	COVER	1
17	5323	71	510	bA"-(5/"-99"D-)	COVER(DARK GRAY)	1
17	5323	74	130	hA"---	COVER	1
18	9710050008			A"*/\ 'h" M5	SPRING WASHER M5	32
19	9642053014			M5X30	SMALL PAN-HEAD SCREW M5X30	27
20	90651			GS-U.7)9" GS-6	GS-RING GS-6	4
22	5290	73	081		COVER	1
23	5323	71	551	hA"-(51"-99"1)-)	COVER(DARK GRAY)	1
23	5323	72	011-1		COVER	1
24	5323	71	040	MD/3V-	DELIVERY COVER	1
24	5323	71	540	A-fEJ/I/1"-(5.f1-9"D-)	DELIVERY COVER(LIGHT GRAY)	1
25	9642051014			11"3D" M5X10	SMALL PAN-HEAD SCREW M5X10	12
26	9710040008			A"V,"t" M4	SPRING WASHER M4	3
27	9660040014			"1- M4	HEXAGON NUT M4	9
28	5290	74	051	51"1b	LABEL	1
29	5323	71	530		COVER(DARK GRAY)	
29	5323	72	050-1	hA"---	COVER	
30	5290	74	052	51"11)	LABEL	
31	5290	74	053	31\4)	LABEL	
32	5290	74	054	51\4	LABEL	
39	5322	74	071	-IDD"h"-9-	INDICATOR	
40	5322	73	060-1	41"7/)A"-	GEAR COVER	
41	5322	73	020-4	tA"---	COVER	
42	5290	73	030-3		COVER	
43	5323	71	610		COVER(DARK GRAY)	
43	5323	74	230	tA"---	COVER	
44	5323	71	620		COVER(DARK GRAY)	
44	5323	72	040-1	/3/1"-	COVER	1
45	5323	71	651		COVER(DARK GRAY)	1
45	5323	72	031-2	h11"-	COVER	1
46	5295	73	071-1	hA"---	COVER	1
47	5323	71	111	hA"---	COVER	1
47	5323	71	553	tA"-(5.fh9"1)-)	COVER(LIGHT GRAY)	1
48	5300	74	068	51"1b	LABEL	1
49	5323	71	211-2		BASE COVER	1
49	5323	71	653	1"-AbA"-(5-fh9"D-)	BASE COVER(LIGHT GRAY)	1
50	5300	74	069	51"11,	LABEL	1
51	5323	71	630	131\''- (S"-9"L-)	COVER(DARK GRAY)	1
51	5323	72	060-1	hA"---	COVER	1
52	5295	75	016	AhVA -	STOPPER	2
54	98804			\$-10 52" DP-875	HOLE PLUG DP-875	1
57	5323	71	652	13A"-(9"-99"1.)-)	COVER(DARK GRAY)	1
57	5323	72	086-2	tA"---	COVER	1
58	5290	74	062	51"11)	LABEL	1
59	99939			t-10 59" DP-1375	HOLE PLUG DP-1375	1
60	95146			\$-10 59"	HOLE PLUG	1

[illegible]

IN A# 1

PART NUMBER INDEX

uo P	1r ART	" Na	SECTION	Na	Na	1-1F- P	LW ART	EV Na	SECTION	Na	Na	P	ART	Na	SECTION	Na	No
5290	11	152	5323Z	540	23	5290	21	813	5323Z	210	73	5290	25	508	5323Z	250	67
5290	13	111	5323Z	110	10	5290	21	814	5323Z	210	74	5290	25	509	5323Z	250	70
5290	14	111	5323Z	880	19	5290	21	815	5323Z	210	75	5290	25	510-1	5323Z	250	64
5290	14	120	5323Z	110	13	5290	21	816	5323Z	210	76	5290	25	512	5323Z	250	75
5290	16	111-1	5323Z	170	4	5290	21	820	5323Z	210	77	5290	25	521	5323Z	250	63
5290	16	112-1	5323Z	170	4	5290	21	824	5323Z	210	78	5290	25	522	5323Z	250	56
5290	16	200-4	5323Z	170		5290	21	831-1	5323Z	210	79	5290	25	523	5323Z	250	54
5290	16	212	5323Z	170	9	5290	21	841	5323Z	210	80	5290	25	524-1	5323Z	250	53
5290	16	215-1	5323Z	170	48	5290	22	110-2	5323Z	210	55	5290	25	525	5323Z	250	39
5290	16	226	5323Z	170	67	5290	22	121	5323Z	210	61	5290	25	526	5323Z	250	58
5290	16	311	5323Z	170	37	5290	22	121	5323Z	220	6	5290	25	527	5323Z	210	67
5290	16	312	5323Z	170	43	5290	22	141	5323Z	210	95	5290	26	112	5323Z	370	75
5290	16	313	5323Z	170	40	5290	22	141	5323Z	220	35	5290	26	122-1	5320Z	260	29
5290	16	314	5323Z	170	42	5290	22	142	5323Z	220	3	5290	26	124	5320Z	260	34
5290	16	315	5323Z	170	39	5290	22	150-2	5323Z	220	2	5290	26	124	5320Z	870	22
5290	16	316	5323Z	170	41	5290	22	161	5323Z	210	56	5290	26	211	5320Z	260	37
5290	16	411	5323Z	170	47	5290	22	161	5323Z	220	1	5290	26	212	5320Z	260	39
5290	16	412-1	5323Z	170	30	5290	22	210	5323Z	210	10	5290	26	213	5320Z	260	43
5290	16	413	5323Z	170	34	5290	22	210	5323Z	220	20	5290	26	216	5320Z	260	40
5290	16	414	5323Z	170	33	5290	22	221	5323Z	210	13	5290	26	221	5320Z	260	24
5290	16	416-1	5323Z	170	73	5290	22	221	5323Z	220	17	5290	26	222	5320Z	260	22
5290	16	417	5323Z	170	63	5290	22	222	5323Z	210	12	5290	26	223	5320Z	260	21
5290	16	418	5323Z	170	62	5290	22	222	5323Z	220	16	5290	26	224	5320Z	260	23
5290	16	419	5323Z	170	72	5290	22	223	5323Z	210	15	5290	29	112-5	5323Z	295	1
5290	16	421	5323Z	170	10	5290	22	223	5323Z	220	13	5290	29	1122-5	5323Z	295	
5290	17	111	5323Z	170	52	5290	22	224	5323Z	210	70	5290	29	113-4	5323Z	295	5
5290	17	112	5323Z	170	51	5290	22	224	5323Z	220	15	5290	29	114	5322Z	290	5
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5290	17	113	5323Z	860	40	5290	22	315	5323Z	220	47	5290	29	115	5322Z	290	10
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5290	17	114	5323Z	860	41	5290	22	318	5323Z	516	25	5290	29	116	5322Z	290	17
5290	17	115	5323Z	170	57	5290	22	318	5323Z	520	28	5290	29	116	5323Z	295	14
5290	17	115	5323Z	320	109	5290	22	320	5323Z	220	49	5290	29	210	5320Z	330	60
5290	17	115	5323Z	860	42	5290	22	330	5323Z	220	50	5290	29	210	5323Z	370	58
5290	17	117	5323Z	170	54	5290	22	412	5323Z	540	14	5290	29	210	5323Z	512	37
5290	17	117	5323Z	320	111	5290	22	420-1	5323Z	210	8	5290	29	210	5323Z	890	57
5290	17	117	5323Z	860	44	5290	22	430-1	5323Z	220	39	5290	29	220-1	5323Z	360	2
5290	17	119	5323Z	170	61	5290	23	112	5322Z	230	16	5290	29	220-1	5323Z	510	42
5290	17	120-1	5323Z	170	21	5290	23	112	5323Z	240	61	5290	29	311	5310Z	892	12
5290	17	126	5323Z	170	70	5290	23	112	5323Z	540	43	5290	29	311	5320Z	330	20
5290	17	127	5320Z	330	74	5290	23	113	5320Z	870	9	5290	29	311	5320Z	350	19
5290	17	127	5323Z	170	15	5290	23	113	5323Z	250	29	5290	29	311	5323Z	210	24
5290	21	114	5320Z	330	73	5290	23	115	5322Z	230	19	5290	29	311	5323Z	220	31
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5290	21	123	5320Z	330	16	5290	23	116-1	5322Z	230	24	5290	29	311	5323Z	360	54
5290	21	123	5320Z	350	14	5290	23	116-1	5323Z	540	46	5290	29	311	5323Z	370	2
5290	21	143-1	5320Z	330	14	5290	23	117	5322Z	230	25	5290	29	311	5323Z	380	63
5290	21	161	5320Z	330	38	5290	23	122	5322Z	230	8	5290	29	311	5323Z	510	63
5290	21	161	5323Z	520	16	5290	23	123	5322Z	230	9	5290	29	311	5323Z	530	67
5290	21	164-1	5323Z	370	33	5290	23	220	5322Z	230	10	5290	29	311	5323Z	890	86
5290	21	212	5323Z	512	32	5290	23	231	5322Z	230	30	5290	29	312	5290Z	340	27
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5290	21	315	5323Z	210	33	5290	23	235	5322Z	230	13	5290	29	312	5320Z	330	13
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5290	21	521	5323Z	210	32	5290	24	118	5323Z	612	82	5290	29	312	5323Z	380	20
5290	21	521	5323Z	380	39	5290	24	126	5323Z	250	25	5290	29	312	5323Z	540	81
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5290	21	612	5323Z	210	26	5290	24	234	5323Z	240	13	5290	29	314	5320Z	330	47
5290	21	612	5323Z	220	30	5290	24	251	5323Z	240	35	5290	29	314	5320Z	894	21
5290	21	612	5323Z	250	46	5290	24	252	5323Z	240	42	5290	29	314	5323Z	520	35
5290	21	612	5323Z	370	51	5290	24	253	5323Z	240	46	5290	29	315	5310Z	892	5
5290	21	621	5323Z	220	33	5290	25	113	5323Z	250	77	5290	29	315	5322Z	230	2
5290	21	622	5323Z	220	21	5290	25	114	5323Z	250	11	5290	29	315	5323Z	240	38
5290	21	623-1	5310Z	841	9	5290	25	115	5320Z	260	27	5290	29	315	5323Z	360	14
5290	21	623-1	5323Z	210	21	5290	25	211	5323Z	250	78	5290	29	315	5323Z	510	48
5290	21	623-1	5323Z	220	26	5290	25	212	5323Z	250	79	5290	29	315	5323Z	512	25
5290	21	630	5323Z	220	25	5290	25	216	5323Z	250	81	5290	29	315	5323Z	518	12
5290	21	641	5323Z	220	53	5290	25	502	5323Z	250	47	5290	29	315	5323Z	530	1
5290	21	641	5323Z	370	31	5290	25	502Z	5323Z	250		5290	29	315	5323Z	540	74
5290	21	641	5323Z	540	2	5290	25	503-1	5323Z	250	51	5290	29	315	5323Z	890	80
5290	21	643	5320Z	330	69	5290	25	504-1	5323Z	250	48	5290	29	316	5323Z	210	3
5290	21	643	5323Z	220	24	5290	25	505-1	5323Z	250	68	5290	29	316	5323Z	220	36
5290	21	712	5323Z	210	22	5290	25	5052-1	5323Z	250		5290	29	317	5323Z	516	37
5290	21	811	5323Z	210	71	5290	25	506-1	5323Z	250	44	5290	31	112	5323Z	310	19
5290	21	812	532														

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5290 31 116		53232	880	44	5290 33 453-1		5320Z	330	23	5290 37 433		5323Z	370	43
5290 31 117		5323Z	310	11	5290 33 454		5320Z	330	71	5290 37 433		5323Z	510	40
5290 31 117		53232	880	48	5290 33 455		5320Z	330	27	5290 37 434-1		5320Z	330	37
5290 31 118-1		53232	310	20	5290 33 511		5323Z	380	67	5290 37 434-1		5323Z	370	41
5290 31 122		5310Z	312	12	5290 33 512		5323Z	380	65	5290 37 513-1		5310Z	892	2
5290 31 122		5323Z	310	25	5290 33 513		5323Z	380	64	5290 37 513-1		5320Z	350	17
5290 31 151-1		5323Z	650	20	5290 33 514-1		5323Z	360	3	5290 37 610		5323Z	370	
5290 31 152-1		5323Z	650	19	5290 33 514-1		5323Z	380	70	5290 37 611		5323Z	370	67
5290 31 153-1		5323Z	650	18	5290 33 515		5323Z	210	98	5290 37 612		5323Z	370	64
5290 31 212		5323Z	310	24	5290 33 515		5323Z	380	66	5290 37 613		5323Z	370	68
5290 31 213		5323Z	110	19	5290 33 520		5323Z	380	72	5290 37 613		5323Z	890	42
5290 31 213		5323Z	310	6	5290 33 531		5323Z	380	76	5290 37 614		5323Z	370	66
5290 31 213Z		5323Z	310		5290 33 532		5323Z	380	75	5290 37 614		5323Z	890	44
5290 31 214		5323Z	110	20	5290 33 533		5323Z	380	74	5290 37 712		5322Z	370	61
5290 31 214		5323Z	310	7	5290 33 534		5323Z	380	73	5290 37 713		5323Z	370	85
5290 31 216		5323Z	110	16	5290 33 534		5323Z	540	79	5290 37 721		5323Z	370	56
5290 31 217		5323Z	110	23	5290 33 536		5323Z	380	60	5290 37 722		5323Z	370	55
5290 32 112		5323Z	320	57	5290 33 537		5323Z	380	49	5290 37 814		5323Z	370	49
5290 32 113		5323Z	320	70	5290 33 554-1		5323Z	380	48	5290 37 814		5323Z	890	21
5290 32 114		5323Z	320	68	5290 33 555		5323Z	380	56	5290 38 110		5323Z	370	11
5290 32 115		5323Z	320	58	5290 33 562		5323Z	380	34	5290 38 110Z		5323Z	370	
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5290 32 123-1		5323Z	320	63	5290 34 142		5320Z	330	33	5290 38 141-1		5323Z	210	63
5290 32 125		5323Z	320	62	5290 34 151		5320Z	330	41	5290 38 141-1		5323Z	370	15
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5290 32 211-2		5323Z	320	54	5290 35 110		5320Z	350	18	5290 38 220-1		5323Z	380	14
5290 32 212-3		5323Z	320	76	5290 35 110Z		5320Z	350		5290 38 231		5323Z	380	13
5290 32 213		5310Z	841	24	5290 35 113		5323Z	750	50	5290 38 232		5323Z	380	16
5290 22 213		5323Z	320	80	5290 35 131-1		5323Z	240	30	5290 38 233		5323Z	380	25
5290 32 214		5323Z	320	81	5290 35 131-1		5323Z	540	40	5290 38 235		5323Z	518	45
5290 32 216		5323Z	320	79	5290 35 133		5320Z	350	8	5290 38 235		5323Z	530	39
5290 32 217		5323Z	320	84	5290 35 134		5320Z	350	4	5290 38 236		5323Z	380	29
5290 32 310		5323Z	320	78	5290 35 135		5320Z	350	2	5290 38 236		5323Z	380	23
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5290 32 430-4		5323Z	320		5290 36 212		5323Z	360	45	5290 43 121		5290Z	340	20
5290 32 432-2		5323Z	320	87	5290 36 214		5323Z	360	41	5290 44 241		5310Z	892	1
5290 32 439-1		5323Z	320	7	5290 36 312-3		5323Z	360	9	5290 51 017		5323Z	510	83
5290 32 440-2		5323Z	320	6	5290 36 313-2		5323Z	360	12	5290 51 042-2		5322Z	510	14
5290 32 451-1		5323Z	320	3	5290 36 321		5323Z	360	16	5290 51 042Z-2		5323Z	510	
5290 32 452		5320Z	820	46	5290 36 351		5323Z	360	7	5290 51 043		5323Z	510	15
5290 32 454		5323Z	380	1	5290 36 353		5323Z	360	18	5290 51 043		5323Z	514	28
5290 32 531		5323Z	320	27	5290 36 354-1		5323Z	360	17	5290 51 047		5323Z	510	85
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5290 32 533-3		5323Z	320	13	5290 36 411		5323Z	360	62	5290 51 049		5323Z	510	98
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5290 33 121		5320Z	330	64	5290 37 121		5323Z	360	53	5290 51 063-1		5323Z	510	29
5290 33 122		5310Z	892	7	5290 37 122		5323Z	370	5	5290 51 063-1		5323Z	890	32
5290 33 122		5320Z	330	65	5290 37 123		5290Z	340	5	5290 51 064		5323Z	510	27
5290 33 130		5320Z	330	66	5290 37 123		5320Z	330	24	5290 51 064		5323Z	890	30
5290 33 141		5320Z	330	68	5290 37 123		5323Z	370	4	5290 51 070		5323Z	510	28
5290 33 142-1		5320Z	330	70	5290 37 130		5323Z	370	9	5290 51 070		5323Z	890	31
5290 33 143		5320Z	330	2	5290 37 140		5323Z	370	30	5290 51 081-1		5323Z	510	
5290 33 212-1		5320Z	330	67	5290 37 151-1		5323Z	370	29	5290 51 082		5323Z	510	33
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5290 33 213Z-1		5320Z	330		5290 37 230-1		5323Z	370	36	5290 51 083		5323Z	510	34
5290 33 214		5320Z	330	48	5290 37 230Z-1		5323Z	370		5290 51 083		5323Z	890	51
5290 33 214		5323Z	510	23	5290 37 232		5323Z	370	38	5290 51 112-2		5323Z	510	49
5290 33 215-1		5320Z	330	56	5290 37 233-1		5323Z	370	37	5290 51 120-3		5323Z	510	45
5290 33 215Z-1		5320Z	330		5290 37 240-1		5323Z	370	27	5290 51 122		5323Z	510	43
5290 33 230-2		5320Z	330	25	5290 37 251-1		5323Z	370	28	5290 51 123-1		5323Z	510	41
5290 33 311		5320Z	330	58	5290 37 300-1		5323Z	370		5290 51 123-1		5323Z	516	1
5290 33 312 '		5320Z	330	49	5290 37 300Z-1		5323Z	370		5290 51 123-1		5323Z	520	17
5290 33 313		5320Z	330	50	5290 37 310-2		5323Z	370	26	5290 51 131-2		5323Z	510	47
5290 33 314		5320Z	330	57	5290 37 314		5323Z	370	20	5290 51 133		5323Z	510	38
5290 33 410		5320Z	330	62	5290 37 320-1		5323Z	370	24	5290 51 134		5323Z	510	54
5290 33 410Z		5320Z	330		5290 37 332		5323Z	370	23	5290 51 135		5323Z	510	37
5290 33 420		5320Z	330	a	5290 37 411		5323Z	370	79	5290 51 212-3		5323Z	512	35
5290 33 431		5320Z	330	45	5290 37 412		5323Z	370	78	5290 51 213-2		5323Z	512	38
5290 33 440		5320Z	330	22	5290 37 421-1		5323Z	370	35	5290 51 231-1		5323Z	512	34
5290 33 440Z		5320Z	330		5290 37 431		5323Z	370	42	5290 51 232-1		5323Z	512	33
5290 33 452		5320Z	330	29	5290 37 432		5323Z	370	40	5290 51 232Z-1		5323Z	512	

OP	00	fir	Na	SECTION	Na	Na	uP	Liu	58	Na	SECTION	Na		P	ART	Na	SECTION	Na	
P	ART						P	ART											
5290	51	312		5323Z	510	60	5290	52	423-1		5323Z	510	101	5290	74	074	5323Z	896	48
5290	51	321		5323Z	510	65	5290	52	523		5323Z	514	3	5290	74	082-1	5323Z	518	57
5290	51	321Z		5323Z	510		5290	52	531		5323Z	514	17	5290	74	082-1	5323Z	750	47
5290	51	322		5323Z	510	64	5290	52	532		5323Z	514	2	5290	74	082-1	5323Z	896	47
5290	51	323		5323Z	510	66	5290	52	533		5323Z	514	19	5290	74	083-2	5323Z	700	67
5290	51	412		5323Z	514	42	5290	52	534		5323Z	514	24	5290	74	083-2	5323Z	896	49
5290	51	413		5323Z	514	11	5290	52	535		5323Z	514	9	5290	74	084	5323Z	700	74
5290	51	414		5323Z	514	30	5290	52	536-1		5323Z	514	10	5290	74	084	5323Z	752	18
5290	51	423		5323Z	514	26	5290	53	255		5323Z	530	81	5290	74	084	5323Z	896	66
5290	51	424-1		5323Z	514	37	5290	53	336		5323Z	530	4	5290	74	087-2	5323Z	700	66
5290	51	425-1		5323Z	514	39	5290	54	115		5323Z	540	34	5290	74	091	5323Z	700	66
5290	51	426-1		5323Z	514	38	5290	54	117		5323Z	540	36	5290	74	092	5323Z	518	57
5290	51	427		5323Z	514	33	5290	54	325		5323Z	540	50	5290	74	092	5323Z	750	47
5290	51	429		5323Z	514	43	5290	54	338		5310Z	841	16	5290	74	092	5323Z	896	47
5290	51	432		5323Z	512	43	5290	54	413		5323Z	540	39	5290	74	093	5323Z	700	67
5290	51	433		5323Z	512	44	5290	54	520		5323Z	540	17	5290	74	093	5323Z	896	49
5290	51	434-1		5323Z	512	48	5290	54	522-1		5323Z	540	18	5290	74	094	5323Z	700	74
5290	51	435		5323Z	512	42	5290	54	531-1		5323Z	540	47	5290	74	094	5323Z	752	18
5290	51	436		5323Z	512	47	5290	54	540		5323Z	540	29	5290	74	094	5323Z	896	66
5290	51	437-1		5323Z	512	45	5290	54	542-1		5323Z	540	1	5290	74	201	5323Z	700	76
5290	51	521		5323Z	512	21	5290	54	645		5323Z	540	75	5290	74	202	5323Z	896	67
5290	51	521		5323Z	518	29	5290	54	654		5323Z	540	71	5290	74	301	5323Z	700	78
5290	51	522		5323Z	512	18	5290	54	667		5323Z	540	68	5290	74	302	5323Z	700	78
5290	51	622-2		5323Z	512	6	5290	54	669-1		5323Z	540	33	5290	74	312	5323Z	100	78
5290	51	622-2		5323Z	518	21	5290	54	681-1		5323Z	540	61	5290	74	313	5323Z	700	78
5290	51	623		5323Z	512	2	5290	54	682-1		5323Z	540	59	5290	74	314	5323Z	700	78
5290	51	632-2		5323Z	512	9	5290	55	312		5323Z	550	7	5290	75	031	5323Z	750	14
5290	51	632-2		5323Z	518	27	5290	55	313-1		5323Z	550	11	5290	76	023	5323Z	750	17
5290	51	632-2		5323Z	530	12	5290	55	314		5323Z	550	2	5290	76	024	5323Z	750	15
5290	51	640-2		5323Z	512		5290	61	111-10		5323Z	610	21	5290	82	162	5323Z	890	75
5290	51	640-2		5323Z	518		5290	61	112-2		5323Z	610	26	5290	82	185	5320Z	820	20
5290	51	642-2		5323Z	512	10	5290	61	123-1		5323Z	610	10	5290	82	610-1	5320Z	820	40
5290	51	642-2		5323Z	518	15	5290	61	123-1		5323Z	612	10	5290	82	620	5320Z	820	55
5290	51	642-2		5323Z	530	3	5290	61	135-1		5323Z	612	81	5290	82	630	5320Z	820	41
5290	51	650		5323Z	512	8	5290	61	135-1		5323Z	100	73	5290	82	640	5320Z	820	54
5290	51	650		5323Z	518	24	5290	61	136-3		5323Z	612	21	5290	82	660	5320Z	820	37
5290	51	722		5323Z	516	2	5290	61	137		5323Z	612	26	5290	83	200-1	5290Z	340	
5290	51	730-1		5323Z	516	9	5290	61	140-1		5323Z	610	46	5290	83	251	5323Z	834	2
5290	51	731-1		5323Z	516	19	5290	61	140-1		5323Z	612	46	5290	83	252	5323Z	834	4
5290	51	732		5323Z	516	5	5290	61	143		5323Z	610	47	5290	83	253	5323Z	834	60
5290	51	735		5323Z	516	4	5290	61	143		5323Z	612	47	5290	83	254	5323Z	834	9
5290	51	736		5323Z	516	11	5290	61	151-2		5323Z	295	12	5290	83	259-1	5323Z	834	48
5290	51	737		5323Z	516	23	5290	61	611		5323Z	610	25	5290	83	331	5323Z	320	107
5290	51	738		5323Z	516	21	5290	61	611		5323Z	612	25	5290	83	332	5323Z	320	108
5290	51	740		5323Z	516	15	5290	61	633		5323Z	616	46	5290	83	336-1	5323Z	320	106
5290	51	742		5323Z	516	14	5290	61	633		5323Z	700	65	5290	83	337	5323Z	320	105
5290	51	744		5323Z	516	42	5290	61	633		5323Z	896	56	5290	83	340-1	5323Z	320	95
5290	51	821-1		5323Z	516	49	5290	61	634		5323Z	612	55	5290	83	345-2	5323Z	320	96
5290	51	822		5323Z	516	48	5290	61	732		5323Z	210	85	5290	83	347-1	5323Z	320	98
5290	51	823		5323Z	516	45	5290	61	810-2		5323Z	610	69	5290	83	351	5323Z	320	92
5290	51	830		5323Z	516	50	5290	61	810-2		5323Z	612	69	5290	83	352	5323Z	320	91
5290	51	832		5323Z	516	51	5290	61	821		5323Z	360	10	5290	83	353	5323Z	320	93
5290	51	922-2		5323Z	530	9	5290	61	822		5323Z	210	81	5290	83	354	5323Z	320	99
5290	52	112		5323Z	516	28	5290	61	911-3		5323Z	630	7	5290	83	355	5323Z	320	97
5290	52	112		5323Z	540	3	5290	61	912-3		5323Z	630	8	5290	83	357	5323Z	320	113
5290	52	114		5323Z	516	29	5290	61	916-3		5323Z	630	6	5290	84	300	5323Z	320	
5290	52	115		5323Z	516	32	5290	61	917-1		5323Z	630	9	5290	84	310	5323Z	320	117
5290	52	117		5323Z	516	40	5290	61	922-1		5322Z	683		5290	84	313	5323Z	320	118
5290	52	119-1		5323Z	516	31	5290	61	931		5322Z	683	23	5290	84	320	5323Z	320	119
5290	52	120		5323Z	516		5290	61	932		5322Z	683	24	5290	84	660	5310Z	841	
5290	52	121-1		5323Z	516	26	5290	61	933		5322Z	683	10	5290	84	660	5323Z	320	
5290	52	122-2		5323Z	516	43	5290	61	934		5322Z	683	11	5290	84	665	5323Z	320	100
5290	52	130		5323Z	516		5290	61	941		5322Z	683	22	5290	84	666	5310Z	841	28
5290	52	131		5323Z	516	39	5290	61	961-1		5322Z	683	1	5290	84	666	5323Z	320	82
5290	52	131Z		5323Z	516		5290	61	963		5322Z	683	4	5290	84	667	5310Z	841	27
5290	52	132-2		5323Z	516	38	5290	61	964-1		5322Z	683	2	5290	84	667	5323Z	320	83
5290	52	140		5323Z	516	33	5290	61	966		5322Z	683	6	5290	84	680	5310Z	841	15
5290	52	150		5323Z	516	41	5290	65	214		5323Z	652	4	5290	84	684	5310Z	841	2
5290	52	212-1		5323Z	520	29	5290	73	030-3		5323Z	700	42	5290	84	685	5310Z	841	3
5290	52	213-1		5323Z	520	25	5290	73	081		5323Z	700	22	5290	84	686	5310Z	841	10
5290	52	231		5323Z	520	33	5290	74	051		5323Z	700	28	5290	84	688	5310Z	841	5
5290	52	232		5323Z	520	31	5290	74	052		5323Z	700	30	5290	84	691	5310Z	841	18
5290	52	233		5323Z	520	32	5290	74	053		5323Z	700	31	5290	84	692	5310Z	841	19
5290	52	234		5323Z	520	46	5290	74	054		5323Z	700	32	5290	84	693	5310Z	841	45
5290	52	243-1		5323Z	520	21	5290	74	056		5323Z	700	10	5290	84	694	5310Z	841	4
5290	52	253		5323Z	540	5													

P	ART	Na	SECTION	Na	ILL
5290	743		5310Z 841		34
5290	744		5310Z 841		38
5290	745		5310Z 841		43
5290	746		5310Z 841		35
5290	891		5290Z 340		13
5290	893		5290Z 340		10
5290	910		5290Z 340		7
5290	920		5290Z 340		33
5290	930		5290Z 340		34
5290	933		5290Z 340		32
5290	940		5290Z 340		
5290	941		5290Z 340		29
5290	942		5290Z 340		30
5290	950		5290Z 340		23
5290	953		5290Z 340		22
5290	960		5290Z 340		24
5290	963-1		5290Z 340		26
5290	970		5290Z 340		17
5290	980-1		5290Z 340		1
5290	990		5290Z 340		6
5290	991		5290Z 340		19
5290	413		5323Z 860		27
5290	140		5320Z 870		28
5290	216		5323Z 860		15
5290	315-1		5320Z 872		15
5290	316-1		5320Z 872		6
5290	317-1		5320Z 872		7
5290	318-2		5320Z 872		19
5290	321-1		5320Z 872		17
5290	421-1		5323Z 860		3
5290	422-1		5323Z 860		12
5290	423-1		5323Z 860		35
5290	431-2		5323Z 860		31
5290	441		5323Z 860		9
5290	111-1		5323Z 890		26
5290	1112-1		5323Z 890		
5290	112		5323Z 890		38
5290	1122		5323Z 890		
5290	114		5323Z 890		49
5290	115		5323Z 890		48
5290	120		5323Z 890		29
5290	120Z		5323Z 890		
5290	131		5323Z 890		47
5290	133		5323Z 890		43
5290	134		5323Z 890		22
5290	142		5323Z 880		10
5290	143		5323Z 890		56
5290	144-1		5323Z 890		53
5290	151		5323Z 890		50
5290	180		5323Z 890		46
5290	183		5323Z 890		36
5290	190-3		5323Z 890		
5290	191-3		5323Z 890		74
5290	192-2		5323Z 890		84
5290	193		5323Z 890		3
5290	194		5323Z 890		1
5290	194Z		5323Z 890		
5290	210-2		5323Z 880		46
5290	220-2		5323Z 880		33
5290	231		5323Z 880		31
5290	232		5323Z 880		47
5290	235		5323Z 880		25
5290	250		5323Z 880		51
5290	112		5323Z 890		70
5290	120		5323Z 890		64
5290	129		5323Z 890		77
5290	130-2		5323Z 890		
5290	131-2		5323Z 890		66
5290	135		5323Z 890		59
5290	139-1		5320Z 894		20
5290	142		5320Z 894		9
5290	143		5320Z 894		6
5290	143		5323Z 880		8
5290	144-3		5320Z 894		18
5290	145		5320Z 894		12
5290	146-2		5320Z 894		15
5290	147		5320Z 894		13
5290	148		5323Z 890		65
5290	152-1		5320Z 894		22
5290	153		5320Z 894		4
5290	211		5323Z 890		12

P	ART	Na	SECTION	Na
5290	89 212		5323Z 890	14
5290	89 213		5323Z 890	9
5290	89 215		5323Z 890	7
5290	89 216		5323Z 890	4
5290	89 217		5323Z 890	5
5290	89 217Z		5323Z 890	
5290	89 218-1		5323Z 890	6
5290	89 2182-1		5323Z 890	
5290	89 219		5290Z 340	28
5290	89 219		5323Z 890	2
5290	89 221-1		5310Z 892	24
5290	89 222		5310Z 892	23
5290	89 224		5310Z 892	14
5290	89 227-1		5310Z 892	19
5290	89 228		5310Z 892	33
5290	89 323-3		5310Z 892	6
5290	89 324		5310Z 892	27
5290	89 325-1		5310Z 892	8
5290	89 422		5310Z 892	38
5290	89 423-1		5310Z 892	40
5290	89 613		5323Z 896	4
5290	89 616		5323Z 860	18
5295	61 124		5323Z 610	3
5295	61 124		5323Z 612	3
5295	73 071-1		5323Z 700	46
5295	75 016		5323Z 700	52
5295	75 031-1		5323Z 896	40
5295	75 040		5323Z 750	10
5295	75 064-1		5323Z 518	4
5295	75 064-1		5323Z 750	1
5295	76 020		5323Z 750	25
5295	76 030		5323Z 750	27
5295	89 631		5323Z 896	26
5295	89 632		5323Z 896	27
5295	89 634		5323Z 896	29
5295	89 643		5323Z 896	24
5295	89 644		5323Z 896	25
5295	89 670		5323Z 896	41
5300	12 224		5323Z 320	51
5300	12 224		5323Z 890	78
5300	17 116		5323Z 170	56
5300	17 116		5323Z 320	110
5300	17 116		5323Z 860	43
5300	17 118		5323Z 170	60
5300	21 424		5323Z 210	43
5300	21 424		5323Z 240	20
5300	21 424		5323Z 880	7
5300	22 316-1		5323Z 220	41
5300	22 317		5323Z 220	40
5300	26 225-2		5320Z 260	25
5300	29 317		5323Z 210	48
5300	32 510		5323Z 320	41
5300	32 520		5323Z 320	43
5300	32 550		5323Z 320	42
5300	32 562		5323Z 320	20
5300	32 563		5323Z 320	19
5300	32 564		5323Z 320	45
5300	32 5642		5323Z 320	
5300	32 565		5323Z 320	17
5300	32 568		5323Z 320	11
5300	32 569		5323Z 320	26
5300	32 571		5323Z 320	24
5300	32 572		5323Z 320	9
5300	32 573		5323Z 320	38
5300	32 573Z		5323Z 320	
5300	32 574		5323Z 320	34
5300	32 575		5323Z 320	46
5300	32 575Z		5323Z 320	
5300	32 576		5323Z 320	44
5300	32 580		5323Z 320	
5300	33 561-2		5323Z 380	55
5360	36 352		5323Z 360	8
5300	38 234-1		5323Z 380	28
5300	45 243		5323Z 510	100
5300	51 150-1		5323Z 510	58
5300	51 160		5323Z 520	1
5300	51 633-2		5323Z 512	7
5300	51 633-2		5323Z 518	23
5300	51 641-1		5323Z 512	13
5300	51 641-1		5323Z 518	16
5300	51 641Z		5323Z 512	

P	A	R	T	№	SECTION	№	La
5300		641	Z		5323Z	518	
5300		644			5323Z	512	12
5300		644			5323Z	518	14
5300		250-5			5323Z	530	
5300		252-1			5323Z	530	83
5300		253			5323Z	530	82
5300		254-3			5323Z	530	80
5300		256-3			5323Z	530	78
5300		332			5323Z	896	62
5300		512			5323Z	540	84
5300		088			5290Z	340	18
5300		091			5323Z	518	39
5300		313-1			5323Z	210	84
5300		144			5323Z	320	37
5300		513			5320Z	820	5
5300		513			5323Z	530	57
5300		132			5320Z	820	35
5300		134			5310Z	892	39
5300		839			5323Z	520	45
5300		122-1			5323Z	834	76
5300		415-1			5320Z	260	15
5300		416			5320Z	260	4
5300		068			5323Z	700	48
5300		069			5323Z	700	50
5300		016			5323Z	752	4
5300		017			5323Z	752	3
5300		112			5310Z	892	37
5300		001-1			5323Z	110	24
5300		160			5320Z	820	22
5300		170			5320Z	820	17
5300		184-1			5320Z	820	21
5300		186			5320Z	820	18
5300		221			5320Z	820	34
5300		230			5320Z	820	24
5300		240			5320Z	820	12
5300		255			5320Z	820	27
5300		256			5320Z	820	25
5300		257			5320Z	820	26
5300		258-1			5320Z	820	28
5300		259-1			5320Z	820	23
5300		301			5320Z	820	1
5300		520-1			5323Z	530	73
5300		113			5322Z	230	27
5300		211-10			5323Z	860	1
5300		212-11			5323Z	860	7
5300		112			5320Z	870	30
5300		113			5320Z	870	19
5300		115-2			5320Z	870	17
5300		116-2			5320Z	870	24
5300		118			5320Z	870	20
5300		121-1			5320Z	870	31
5300		122			5320Z	870	43
5300		131-1			5320Z	870	27
5300		161-1			5320Z	870	45
5300		162			5320Z	870	46
5300		212			5320Z	870	8
5300		213-2			5320Z	870	5
5300		214-1			5320Z	870	3
5300		311-1			5320Z	872	22
5300		312-1			5320Z	872	2
5300		410			5320Z	872	
5300		412			5320Z	872	1
5300		424-1			5323Z	860	30
5300		425-1			5323Z	860	6
5300		512			5320Z	870	11
5300		116			5323Z	890	33
5300		234			5323Z	880	18
5300		210			5323Z	890	
5300		214			5323Z	890	16
5300		215			5323Z	834	1
5300		512			5323Z	896	37
5310		220-1			5323Z	320	48
5310		223-1			5323Z	320	49
5310		123			5323Z	170	17
5310		124			5323Z	170	69
5310		125			5323Z	170	36
5310		300			5323Z	220	
5310		311			5323Z	220	46
5310		313-1			5323Z	220	43
5310		114			5322Z	230	21
5310		121-1			5322Z	230	22

PART	Na	SECTION	Na			A K 1	Na	UL1.1.1U8	IC					
5310 23 1212-1		53222	230			5310 52 292		5323Z	520	14		5310 89 151-1	53202 894	3
5310 23 210		5322Z	230			5310 52 293		5323Z	520	11		5310 89 223	5310Z 892	32
5310 23 211		53222	230	4		5310 52 500-4		5323Z	514			5310 89 225-4	5310Z 892	3
5310 24 211		5323Z	240	40		5310 52 510-1		5323Z	514	5		5310 89 225Z-4	5310Z 892	
5310 24 236		5323Z	240	89		5310 52 521		5323Z	514	7		5310 89 226-3	5310Z 892	30
5310 25 528		5323Z	210	68		5310 52 523		5323Z	514	6		5310 89 2262-3	5310Z 892	
5310 25 529		5323Z	210	45		5310 54 114		5323Z	540	20		5310 89 311	5310Z 892	13
5310 26 120-1		5320Z	260			5310 55 311		5323Z	550	5		5310 89 320	5310Z 892	20
5310 26 121-1		5320Z	260	33		5310 55 315		5323Z	550	4		5310 89 411	5310Z 892	29
5310 29 232		5322Z	290	11		5310 55 317		5323Z	550	21		5310 89 412-3	5310Z 892	31
5310 29 233		5322Z	290			5310 55 318-3		5323Z	510	96		5312 53 522	5323Z 530	34
5310 31 111-3		5323Z	310	14		5310 55 322		5323Z	510	104		5312 53 733	5323Z 530	120
5310 31 113-1		5323Z	310	10		5310 61 134		5323Z	752	19		5312 53 756	5323Z 530	121
5310 31 114-1		5323Z	310	12		5310 61 222		5323Z	616	24		5312 53 781-1	5323Z 530	122
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5310 31 119		5323Z	310	27		5310 61 412		5322Z	290	13		5320 21 851	5323Z 610	70
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5310 31 121-2		5323Z	310	5		5310 75 011-2		5323Z	752	6		5320 24 123	5323Z 240	5
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5310 31 215		5323Z	110	22		5310 75 013-2		5323Z	752	11		5320 24 322-1	5323Z 240	41
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5310 32 570		5323Z	320			5310 82 250		5320Z	820			5320 52 420	5323Z 540	78
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5310 33 538-1		5323Z	380	32		5310 83 030		5323Z	834			5320 54 730-1	5323Z 540	49
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5310 36 420		5323Z	360	60		5310 87 301-2		5320Z	872			5320 54 760	5323Z 540	19
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5310 37 720		5323Z	370	52		5310 88 110		5323Z	890			5320 61 241-1	5323Z 616	2
5310 37 724		5323Z	370	53		5310 88 113-1		5323Z	890	35		5320 61 242-2	5323Z 616	20
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5310 37 815-1		5323Z	370	82		5310 88 147-1		5323Z	880	55		5320 61 612	5323Z 616	43
5310 37 815-1		5323Z	890	82		5310 88 148-1		5323Z	880	23		5320 61 616	5323Z 360	57
5310 37 820		5323Z	370	84		5310 88 150-2		5323Z	880			5320 61 617	5323Z 360	63
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5310 44 314		5323Z	320	60		5310 88 161-2		5323Z	890	81		5320 82 601-1	5320Z 820	
5310 44 314		5323Z	880	34		5310 88 233		5323Z	880	42		5320 82 650	5320Z 820	36
5310 44 314		5323Z	880	34		5310 88 240		5323Z	880			5320 82 670	5320Z 820	53
5310 51 090		5323Z	510			5310 88 240		5323Z	880			5320 83 300-1	5323Z 320	
5310 51 091		5323Z	510	92		5310 88 241		5323Z	880	35		5320 84 690	5310Z 841	21
5310 51 110-1		5323Z	510			5310 88 241		5323Z	880	35		5320 84 750	5310Z 841	
5310 51 111-1		5323Z	510	46		5310 89 111		5323Z	890	39		5320 86 310-1	5323Z 880	40
5310 51 170		5323Z	520	9		5310 89 133-3		5323Z	890	63		5320 86 320-2	5323Z 880	17
5310 51 180-1		5323Z	520	4		5310 89 134-2		5323Z	890	62		5320 86 411-1	5323Z 880	21
5310 51 190		5323Z	520	8		5310 89 138		5320Z	894	17		5320 86 412-1	5323Z 880	50
5310 51 210-2		5323Z	512			5310 89 141		5320Z	894	11		5320 86 414-1	5323Z 880	27
5310 51 211-1		5323Z	512	40		5310 89 149		5323Z	990	76		5320 87 217-1	5323Z 860	37

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5320	87	218	5323Z	860	48	5322	51	932-1	5323Z	512	5323	53	517	5323Z	530	64	
5320	89	331-2	5323Z	896	3	5322	52	200	5323Z	520	5323	53	520-1	5323Z	530		
5320	89	611	5323Z	896	16	5322	52	211	5323Z	520	5323	53	521-1	5323Z	530	45	
5320	89	624	5323Z	896	10	5322	52	220-1	5323Z	520	5323	53	541	5323Z	530	53	
5320	89	642	5323Z	896	22	5322	52	240	5323Z	520	5323	53	542	5323Z	530	56	
5320	89	660	5323Z	896	43	5322	52	250	5323Z	540	5323	53	543	5323Z	530	55	
5321	29	220-1	5310Z	892	16	5322	52	250Z	5323Z	540	5323	53	544	5323Z	530	54	
5321	43	116	5320Z	870	34	5322	52	257	5323Z	550	5323	53	551	5323Z	512	55	
5321	43	116	5323Z	530	93	5322	52	260	5323Z	540	5323	53	552	5323Z	512	56	
5321	43	116Z	5320Z	870		5322	52	260Z	5323Z	540	5323	53	553-1	5323Z	512	23	
5321	43	117	5320Z	870	33	5322	52	270	5323Z	520	5323	53	554-1	5323Z	512	71	
5321	43	118	5320Z	870	53	5322	52	280	5323Z	520	5323	53	555	5323Z	512	59	
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5321	51	630	5323Z	530	11	5322	52	292	5323Z	520	5323	53	557	5323Z	512	63	
5321	51	641-1	5323Z	530	5	5322	53	217-1	5323Z	530	5323	53	558	5323Z	530	16	
5321	51	641Z	5323Z	530		5322	55	111-8	5323Z	550	3	5323	53	560	5323Z	512	
5321	74	074	5323Z	700	77	5322	55	211-10	5323Z	550	6	5323	53	561	5323Z	512	64
5322	21	711	5323Z	210	27	5322	65	111-3	5323Z	650	1	5323	53	597-1	5323Z	530	71
5322	22	141-1	5323Z	210	4	5322	65	112	5323Z	650	3	5323	53	598-2	5323Z	530	69
5322	22	224	5323Z	210	14	5322	73	020-4	5323Z	700	41	5323	53	599-2	5323Z	530	72
5322	24	112-1	5323Z	240	73	5322	73	060-1	5323Z	700	40	5323	53	800-2	5323Z	536	
5322	24	114-2	5323Z	240	74	5322	74	037	5323Z	700	14	5323	54	500	5323Z	540	
5322	24	121-2	5323Z	240	75	5322	74	058	5323Z	700	15	5323	54	510	5323Z	540	91
5322	24	124-1	5323Z	240	77	5322	74	071	5323Z	700	39	5323	54	514	5323Z	540	92
5322	24	131-2	5323Z	240	10	5322	74	084	5323Z	700	4	5323	54	515	5323Z	540	93
5322	24	200	5323Z	240		5322	75	020-1	5323Z	750	12	5323	54	520	5323Z	540	
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5322	24	231	5323Z	240	2	5322	89	421	5310Z	892	34	5323	54	522	5323Z	540	95
5322	24	232	5323Z	240	12	5323	11	110-4	5323Z	110	1	5323	54	690	5323Z	540	76
5322	24	235	5323Z	240	90	5323	11	114	5323Z	612	62	5323	54	710	5323Z	540	73
5322	24	271	5323Z	240	93	5323	11	152-1	5323Z	110	3	5323	61	121	5323Z	610	7
5322	24	311	5323Z	240	60	5323	11	163-1	5323Z	120	10	5323	61	121	5323Z	612	7
5322	24	531-2	5323Z	240	76	5323	15	111	5323Z	120	2	5323	61	122	5323Z	610	4
5322	24	532-1	5323Z	240	83	5323	15	511-1	5323Z	120	1	5323	61	122	5323Z	612	4
5322	24	533-2	5323Z	240	82	5323	15	611	5323Z	120	1	5323	61	131-1	5323Z	110	5
5322	24	534	5323Z	240	78	5323	21	610	5323Z	210	99	5323	61	132-1	5323Z	110	15
5322	24	550	5323Z	240		5323	21	620	5323Z	210		5323	61	152	5323Z	834	51
5322	24	560	5323Z	240	17	5323	21	832	5320Z	260	49	5323	61	210-1	5323Z	616	27
5322	24	563	5323Z	240	92	5323	21	860-1	5323Z	210	97	5323	61	221-1	5323Z	616	36
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5322	29	111-6	5322Z	290	2	5323	22	411	5323Z	540	13	5323	61	510	5323Z	616	27
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5322	33	540	5323Z	380	42	5323	24	125	5323Z	240	98	5323	61	524	5323Z	616	21
5322	33	551	5323Z	380	44	5323	24	126	5323Z	240	99	5323	61	525	5323Z	616	4
5322	33	552	5323Z	380	40	5323	24	128	5323Z	240	105	5323	61	733-1	5323Z	210	85
5322	33	553	5323Z	380	50	5323	25	110-2	5323Z	250		5323	61	902-1	5323Z	630	
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5322	51	000-4	5323Z	510	5	5323	25	213-1	5323Z	250	80	5323	65	212-1	5323Z	652	9
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5322	51	310-1	5323Z	510	59	5323	25	414	5323Z	250	93	5323	65	312	5323Z	652	9
5322	51	400-2	5323Z	514		5323	25	415	5323Z	250	87	5323	65	313	5323Z	652	5
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5322	51	510	5323Z	518	30	5323	25	430-1	5323Z	250		5323	71	211-2	5323Z	700	49
5322	51	520	5323Z	518		5323	25	431-1	5323Z	250	94	5323	71	510	5323Z	700	17
5322	51	521	5323Z	518	18	5323	25	440-1	5323Z	250		5323	71	520	5323Z	700	61
5322	51	530-2	5323Z	518		5323	25	441	5323Z	250	88	5323	71	530	5323Z	700	29
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5322	51	610-2	5323Z	512	1	5323	25	510	5323Z	250		5323	71	551	5323Z	700	23
5322	51	610-2	5323Z	518	20	5323	25	511	5323Z	250	72	5323	71	552	5323Z	700	16
5322	51	620-2	5323Z	512		5323	26	212	5320Z	260	36	5323	71	553	5323Z	700	47
5322	51	621	5323Z	512	15	5323	26	215	5320Z	260	38	5323	71	560	5323Z	896	18
5322	51	630-3	5323Z	512		5323	36	210	5323Z	360		5323	71	610	5323Z	700	43
5322	51	630-3	5323Z	518		5323	36	211	5323Z	360	43	5323	71	620	5323Z	700	44
5322	51	643	5323Z	512	14	5323	51	500	5323Z	518		5323	71	630	5323Z	700	51
5322	51	643	5323Z	518	10	5323	51	550	5323Z	518		5323	71	651	5323Z	700	45
5322	51	700	5323Z	516	13	5323	51	910-1	5323Z	512		5323	71	652	5323Z	700	57
5322	51	700Z	5323Z	516		5323	51	920-1	5323Z	512		5323	71	653	5323Z	700	49
5322	51	810	5323Z	516	47	5323	51	921-1	5323Z	512	27	5323	71	661	5323Z	896	3
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5322	51	900-3	5323Z	518		5323	53	410-2	5323Z	530	70	5323	72	031-2	5323Z	700	45
5322	51	920-2	5323Z	518		5323	53	510-1	5323Z	530		5323	72	040-1	5323Z	700	44
5322	51	921	5323Z	518	32	5323	53	511-1	5323Z	530	84	5323	72	050-1	5323Z	700	29

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5 66 1 41			3 :/tg		Na
P	ART	Na	SECTION	Na	
5323	060-1		5323Z 700		51
5323	085-1		5323Z 700		16
5323	086-2		5323Z 700		57
5323	130-2		5323Z 700		61
5323	061		5323Z 530		104
5323	101-1		5323Z 700		75
5323	130		5323Z 760		17
5323	230		5323Z 700		43
5323	454		5323Z 518		5
5323	511-1		5323Z 750		26
5323	512-2		5323Z 750		8
5323	513		5323Z 750		56
5323	514		5323Z 750		57
5323	515		5323Z 750		58
5323	250-3		5323Z 834		
5323	255		5323Z 834		56
5323	111		5320Z 870		36
5323	520-2		5323Z 896		18
5323	540-1		5323Z 896		3
5323	560-2		5323Z 896		18
5323	614		5323Z 896		14
5323	618		5323Z 896		11
5323	633		5323Z 896		23
5323	648		5323Z 896		17
5323	649		5323Z 896		54
5323	681		5323Z 896		63
5327	314-1		5323Z 210		88
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5327	451		5323Z 514		27
5327	240		5323Z 520		18
5327	111-1		5323Z 662		18
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5327	114		5323Z 660		16
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5330	111-2		5323Z 170		4
5330	112-2		5323Z 170		4
5330	221		5323Z 210		69
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5330	113		5322Z 230		15
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5330	113		5323Z 540		44
5330	311		5323Z 240		50
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5330	313		5323Z 240		72
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5330	315		5323Z 240		69
5330	316-1		5323Z 240		68
5330	317		5323Z 240		65
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5330	322-1		5323Z 240		55
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5330	344		5323Z 240		37
5330	349-3		5323Z 240		16
5330	351		5323Z 240		14
5330	515		5323Z 240		100
5330	118		5323Z 250		6
5330	132		5323Z 510		39
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5330	564		5323Z 518		42
5330	565		5323Z 518		46
5330	566-1		5323Z 518		31
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5330	121-1		5322Z 290		18
5330	121-1		5323Z 295		15
5330	122		5322Z 290		19
5330	122		5323Z 295		16
5330	121		5323Z 512		68
5330	622-1		5323Z 610		74
5330	622-1		5323Z 612		74
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5332	270		5323Z 530		114
5332	280		5323Z 530		
5332	290		5323Z 530		
5332	010		5323Z 834		88
5332	020		5323Z 834		82
5332	030		5323Z 834		
5332	031		5323Z 834		101
5340	111		5323Z 120		2
5340	175		5323Z 530		29
5340	122		5323Z 240		4
5340	262		5323Z 240		94
5340	263		5323Z 240		95
5340	266		5323Z 240		86
5340	267		5323Z 240		87
5340	541		5323Z 240		19
5340	212		5323Z 250		20
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5340	214		5323Z 250		28
5340	215		5323Z 250		19
5340	014		5323Z 510		1
5340	040-1		5323Z 510		78
5340	041		5323Z 510		12
5340	041Z		5323Z 510		
5340	043-2		5323Z 510		79
5340	044-2		5323Z 510		80
5340	053-2		5323Z 510		30
5340	060		5323Z 510		26
5340	060Z		5323Z 510		
5340	080		5323Z 510		93
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5340	140Z		5323Z 510		
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5341	516-1		5310Z 312		14
5341	140-1		5310Z 312		15
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5341	151		5323Z 530		65
5341	152		5323Z 530		111
5341	516		5323Z 530		40
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5341	521		5323Z 530		37
5341	523		5323Z 530		32
5341	526		5323Z 512		70
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5341	528		5323Z 530		33
5341	531		5323Z 530		94
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5341	551-2		5323Z 530		97
5341	560-1		5323Z 530		95
5341	571-2		5323Z 530		88
5341	580-3		5323Z 530		86
5341	590-1		5323Z 530		100
5341	596-1		5323Z 530		98
5341	597		5323Z 530		101
5341	600-1		5323Z 530		
5341	610-1		5323Z 530		8
5341	620		5323Z 530		
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5341	89 138-1		5320Z 894		26
5341	89 422		5310Z 892		43
5341	89 423		5310Z 892		47
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5344	74 412		5323Z 700		72
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5430	14 445		5323Z 834		89
5430	14 450		5323Z 834		
5430	14 451		5323Z 834		70
5430	14 452		5323Z 834		66
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5430	14 454		5323Z 834		69
5430	14 460		5323Z 834		36
5430	14 470-1		5323Z 834		33
5430	32 815		5323Z 834		98
5430	35 314		5323Z 530		30
5430	39 118		5323Z 834		30
5430	51 537		5323Z 510		102
5430	78 294-3		5323Z 650		34
5430	83 100-2		5323Z 650		
5430	83 111-1		5323Z 650		23
5430	83 115-1		5323Z 650		24
5430	83 210-4		5323Z 650		
5430	83 213-3		5323Z 650		25
5430	83 214-1		5323Z 650		26
5430	83 215-1		5323Z 650		27
5430	83 216-3		5323Z 650		28
5430	83 217		5323Z 650		29
5430	83 218		5323Z 650		30
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90203			5320Z 872		5
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90205			5323Z 516		12
90206			5323Z 250		91
90206			5323Z 516		46
90207			5320Z 260		28
90207			5320Z 870		23
90207			5323Z 250		4
90208			5323Z 240		8
90209			5322Z 230		23
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90247	5323Z	250	69	90802	5320Z	89.4	1	91355	5323Z	662
90308	5323Z	250	50	90804	5323Z	320	31	91355	5323Z	662
90308	5323Z	530	59	90810	5323Z	700	3	91381	5323Z	660
90315	5320Z	870	4	90810	5323Z	752	15	91384	5323Z	660
90331	5323Z	510	71	90811	5323Z	700	5	91400	5323Z	650
90352	5323Z	360	40	90813	5323Z	360	67	91401	5323Z	650
90371	5323Z	510	97	90813	5323Z	896	34	91402	5323Z	650
90400	5323Z	370	77	90836	5323Z	880	24	91420	5323Z	650
90408	5323Z	650	31	90852	5323Z	320	32	91421	5323Z	650
90461	5323Z	530	20	90853	5320Z	872	25	91422	5323Z	650
90477	5323Z	240	64	90856	5323Z	370	62	91423	5323Z	650
90500	5320Z	330	51	90856	5323Z	880	28	91430	5323Z	650
90502	5323Z	170	31	90900	5323Z	250	9	91431	5323Z	650
90505	5323Z	834	28	90904	5323Z	170	74	91442	5323Z	650
90510	5323Z	320	88	90924	5323Z	530	47	91531	5323Z	650
90511	5323Z	834	29	90924	5323Z	896	52	91532-2	5323Z	650
90600	5320Z	330	52	91066	5323Z	660	1	91551	5322Z	683
90601	5310Z	892	36	91066	5323Z	662	2	91609	5320Z	870
90601	5323Z	512	20	91100-2	5323Z	170		91609	5323Z	250
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90603	5323Z	320	73	91150	5323Z	170	32	91627	5323Z	536
90603	5323Z	890	54	91160	5323Z	660	10	91706	5323Z	510
90604	5323Z	320	116	91160	5323Z	662	12	91710001	5323Z	210
90607	5310Z	892	18	91161	5323Z	660	12	91828	5323Z	834
90609	5323Z	834	40	91161	5323Z	662	14	91852	5323Z	834
90610	5323Z	514	34	91162	5323Z	660	6	92304003	5320Z	820
90627	5323Z	510	72	91162	5323Z	662	8	92312008	5323Z	880
90628	5323Z	210	86	91165	5323Z	660	15	92312008	5323Z	880
90628	5323Z	250	43	91165	5323Z	662	17	92503003	5323Z	834
90628	5323Z	380	54	91166	5323Z	660	14	9430040150	5323Z	662
90630	5320Z	894	25	91166	5323Z	662	16	9430040160	5323Z	660
90640	5320Z	820	16	91169	5323Z	210	96	9430040160	5323Z	662
90640	5323Z	210	20	91169	5323Z	220	55	9430040170	5323Z	662
90640	5323Z	220	28	91169	5323Z	360	47	9430040180	5323Z	660
90642	5320Z	820	44	91169	5323Z	660	7	9430040230	5323Z	660
90642	5323Z	210	60	91169	5323Z	662	9	9430040410	5323Z	662
90642	5323Z	220	9	91170	5323Z	662	10	9430040420	5323Z	662
90643	5290Z	340	8	91171	5323Z	662	6	9430040430	5323Z	662
90643	5323Z	616	47	91172	5323Z	660	11	9430040540	5323Z	660
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90644	5323Z	210	46	91180	5323Z	660	13	9430040700	5323Z	660
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90644	5323Z	880	2	91186	5323Z	662	3	9431060480	5323Z	662
90651	5323Z	530	99	91190	5323Z	834	106	9431060630	5323Z	662
90651	5323Z	700	20	91200	5323Z	170	12	9431060700	5323Z	662
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90652	5323Z	896	35	91203	5323Z	662	7	9431060830	5323Z	660
90653	5323Z	360	64	91211	5320Z	330	39	95103042	5323Z	110
90672	5323Z	240	3	91211	5323Z	170	16	95103044-1	5323Z	110
90675	5320Z	820	6	91211	5323Z	320	114	95104-1	5323Z	170
90680	5322Z	683	8	91211	5323Z	860	46	95111	5323Z	250
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90690	5320Z	260	44	91231	5323Z	170	44	95111	5323Z	860
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90710	5320Z	260	45	91236	5323Z	170	46	95118	5323Z	210
90711	5323Z	210	16	91237	5323Z	170	45	95145	5323Z	612
90711	5323Z	220	12	91238	5323Z	834	34	95145	5323Z	896
90720	5323Z	220	5	91239	5323Z	320	103	95146	5323Z	700
90721	5323Z	220	4	91240	5323Z	170	8	95150	5323Z	860
90730	5323Z	240	97	91250	5323Z	550	8	95171	5323Z	610
90730	5323Z	530	103	91251	5323Z	170	29	95171	5323Z	612
90730	5323Z	540	96	91258	5323Z	834	65	95211	5323Z	295
90740	5323Z	514	8	91280	5323Z	834	71	95223	5323Z	834
90740	5323Z	896	12	91298	5323Z	240	57	95241	5323Z	834
90752	5323Z	510	8	91301	5323Z	896	8	95242	5323Z	834
90752	5323Z	514	4	91310006	5323Z	750	13	95291	5323Z	834
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97190	5323Z 610	27						
97190	5323Z 612	27						
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97313	5323Z 210	44						
97313	5323Z 880	4						
97380	5323Z 240	21						
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