

RYOBI

**Ryobi 500K
Ryobi 500K. NP
OFFSET PRESS**

PARTS LIST

This parts list also includes the optional accessories

Sent:90

A L / SECTION INDEX

/ SECTION

i< v r f45	Bed section	110- 120
* tX# gfi	Main section	210 - 290
7 4 — Y - MI	Feeder section	310- 390
- ■—s.i5-1)/ -ti	Chain delivery section	410 - 470
> 4- firi	Ink section	505 - 535
* 1:10	Water section	540 - 545
M AP NI	Plate cylinder section	550 - 592
Ea g V/	Electric components section	610 - 640
t /	Cover section	710- 730
it 5E13 , MUM A VS	Lubricating , accessories section	810 - 830
rig 9 , ii— 7 t 1/-9 —S	Numbering , perforator section	910 - 955

Part number index

Warning / 51

1. This manual may not be copied partially or fully without the permission of Ryobi.
- 2 The contents of this manual are subject to change without any notification.
- 3 This manual's contents have been carefully checked but if you notice something that is unclear, a mistake, or something is left out, please contact Ryobi.
4. We are not responsible for any machine poor operation results.

1. 0)P440D—MititUfillixisW~clia4`Z:: LitMiEttt`Cot 7.
2. *il'1,
3. *ITUP`V44:: DrvCHIYIL ~c frhILt Ltth, H--fiT4t.,6- Ni9, katti,t'z #6•X{1 0)A7) t Lit 6f1K9t#.±I 7411114`F o.
4. IV] L tz:VA0')Wir:"Dtt "Cit 3 10iL75 44;61`W1=I ttliv5`4a.Z
9 I or)`c LTigcF

Ryobi 500KINP

PARTS LIST

— t"rouliatv4-3r41, 'lifcr b) '9 7Y; J- 5 s
D/s—•/ 9

Thank you for purchasing our press.

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

1.-t z,

H. 4114 11%Y)1.-
-f tt-fttlzftIttittNti-tz -I 5 F
(440

5A Fe 97, Cbtefi L'rov t
' 3i " eluTU t.

5486Z 230

a 2,

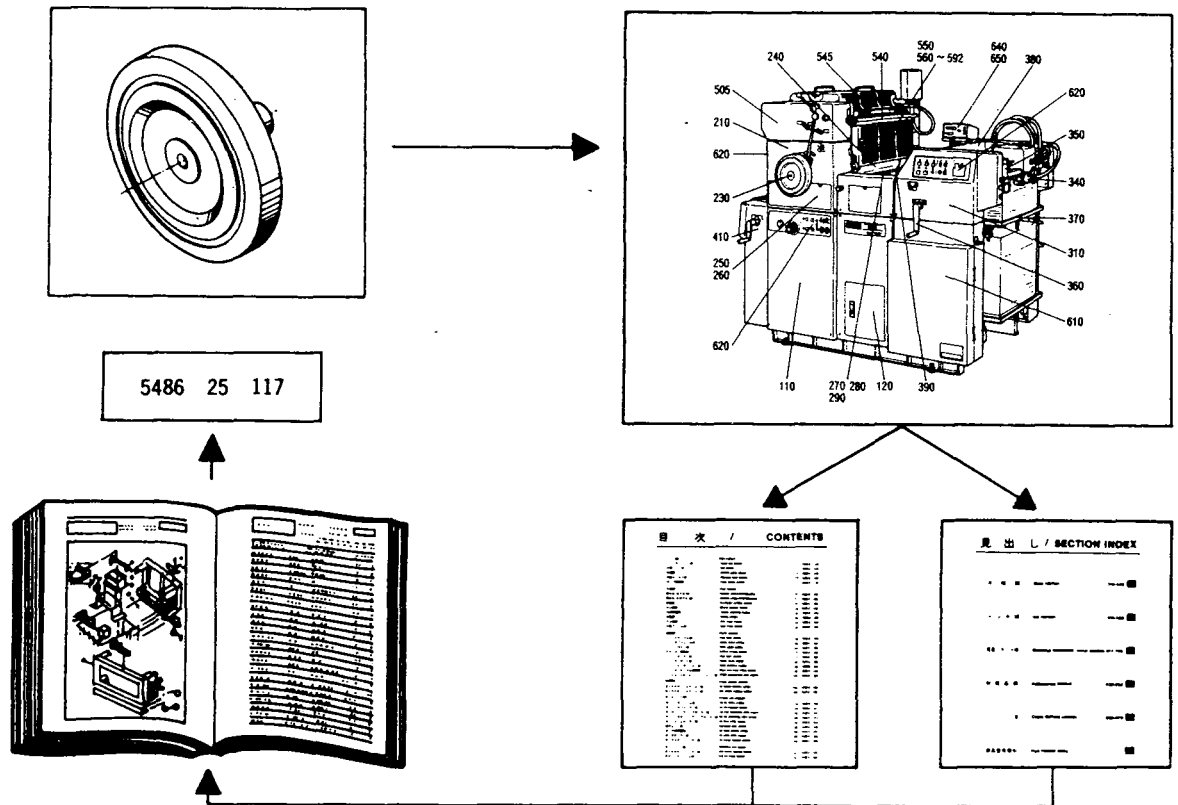
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* t z./ ./IF-R11, Vele t

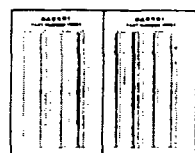
'-/ff—atzts -Dtztit-9-tOL

2. 9 A

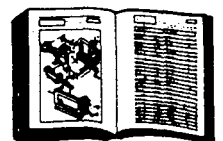
1) 1541t3ZAtZ



5) LNT, 1-13tht.て 75111M7VOりたい場合



**0)11t31.: t z./ ill-Re7-tn番号を調べます.



How to use the parts list

1. Section number

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

(Example) Section number

5486Z 230

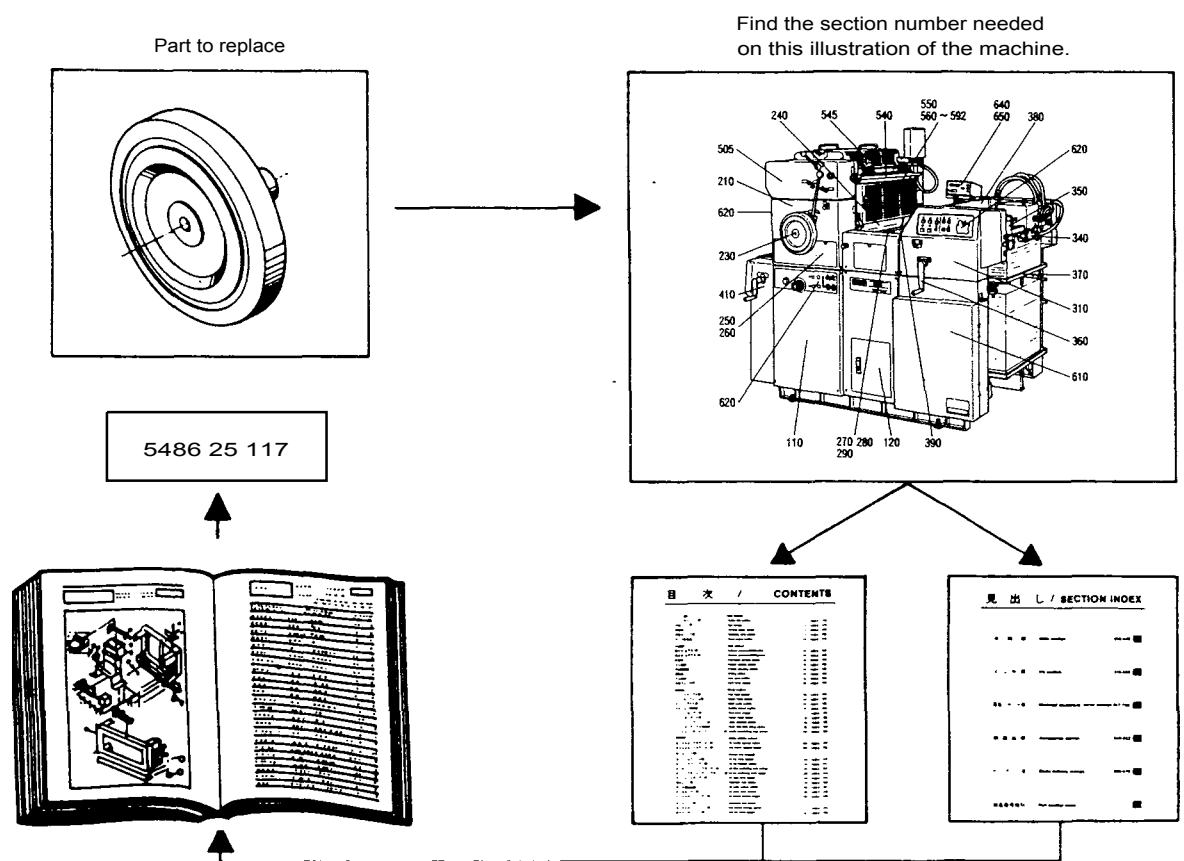
The section number

The machine model number

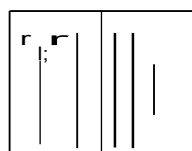
* This number includes both the machine model number and the section number.

2. How to use the parts list

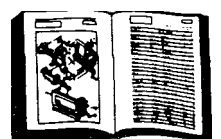
1) To find the part number(when ordering the part)



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



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



	SECTION	PAGE	SECTION NO.
4 <*Y Pali>	<Bed section>		
* y	Bed section	8	5486Z 110
7r1/71EVS	Pump piping section	10	5486G 120
<1*am>	<Main section>		
*47 (1F4出)fi5	Main frame (OPS) section	14	5486Z 210
*0/7 1. -L.(agifF4giDiffi	Main frame (NOPS) section	16	5486Z 220
	Drive section	20	5486Z 230
	Blanket cylinder section	26	5486Z 240
	Impression cylinder section	30	5486Z 250
	Impression clutch section	36	5486Z 260
	In feed roller section	40	5486Z 270
	Register drive section	46	5486Z 280
	Register section	50	5486Z 290
EMS			
EPESEIti%			
4— I: — -1.93			
474-9" -SD	<Feeder section [>		
'7 4 —Y-7	Feeder frame section	54	5486Z 310
7 — —NOS	Feeder drive section	58	5486Z 320
	Air valve section	64	5486Z 330
7 4 --5f--/• FS	Feeder head section	68	5486Z 340
7 4 —Y-'N'y KTA fas	Feeder head height adjusting section	74	5486Z 350
Met IMES	Feeder table drive section	78	5486Z 360
itIfi	Feeder table section	82	5486Z 370
	Feed roller section	86	5486Z 380
7 4 — KV!	Feeder board section	90	5486Z 390
	<Chain delivery section>		
#IME	Frame (OPS) section	94	5486Z 410
Mitt 7 (att4AID1111	Frame (NOPS) section	96	5486Z 420
W1tEV'UvA'-113(RYOB I 500 K	Gripper section (RYOBI sooK)	98	5486Z 430
#440" 9 R YOB I 500 K — N P)	Gripper section (RYOBI 500K-NP)	102	5487Z 430
	Delivery table dolly section	106	5486G 440
tYCI:T, m7-11:17—, A7 ^f I,	Lamp, air blower, spray section	112	5486G 450
* ii-f F	Back guide section	116	5486G 460
ItEE41A113	Jogger section	120	5486Z 470
>*1.911>	<Ink section>		
4	Ink frame section	124	5486Z 505
	Ink fountain section	126	5486Z 510
	Ink ductor roller section	132	5486Z 515
IkiA'4 la —5 —111	Distributor roller section	136	5486G 520
Ntfil=I —5 —fifi	Oscillating roller section	140	5486 Z 525
	Ink form roller 1 section	144	5486Z 530
4 >4-7 —5-112	Ink form roller 2 section	148	5486Z 535

I CONTENTS

t	SECTION	PAGE	SECTION NO.
< *ffilt>	<1 Water section>		
* 7 4	Water fountain section	152	5486Z 540
A - .L.no	Water form roller section	158	5486G 545
<11014111s>	< Plate cylinder section I>		
WPM	Plate cylinder section	162	5486Z 550
/511RWIANI	_imaging clutch section	168	5486Z 555
a v5- 1: 4 P=29.6 (S)16';'%	Slotted type clamp technique P=29.6 (S) 16 holes	174	5486G 560
P=12.7 (S)367'Q	Pin type clamp technique P=12.7 (S) 36 holes	178	5486G 562
e:./ A P=12.7 (S)377Q	Pin type clamp technique P=12.7 (S) 37 holes	182	5486G 564
P=12.5 (S)	Pin type clamp technique P =12.5 (S)	186	5486G 566
EI Iz A'A P=29.6 (S)15%'	Slotted type clamp technique P=29.6 (S) 15 holes	190	5486G 568
-7- 4 P=29.6 (S)16P'	Slotted type clamp technique P=29.6 (S) 16 holes	194	5486G 570
iJ (S)	Vise type clamp technique (S)	198	5486G 572
P=12.5 (R)	Pin type clamp technique P =12.5 (R)	202	5486G 584
t ■ P=12.7 (R)36A	Pin type clamp technique P=12.7 (R) 36 holes	206	5486G 586
)7'A' 4(R)	Vise type clamp technique (R)	210	5486G 588
1 (P=29.6) / ^J3 4(S)	Slotted (P=29.6) and vise type clamp	214	5486Z 592

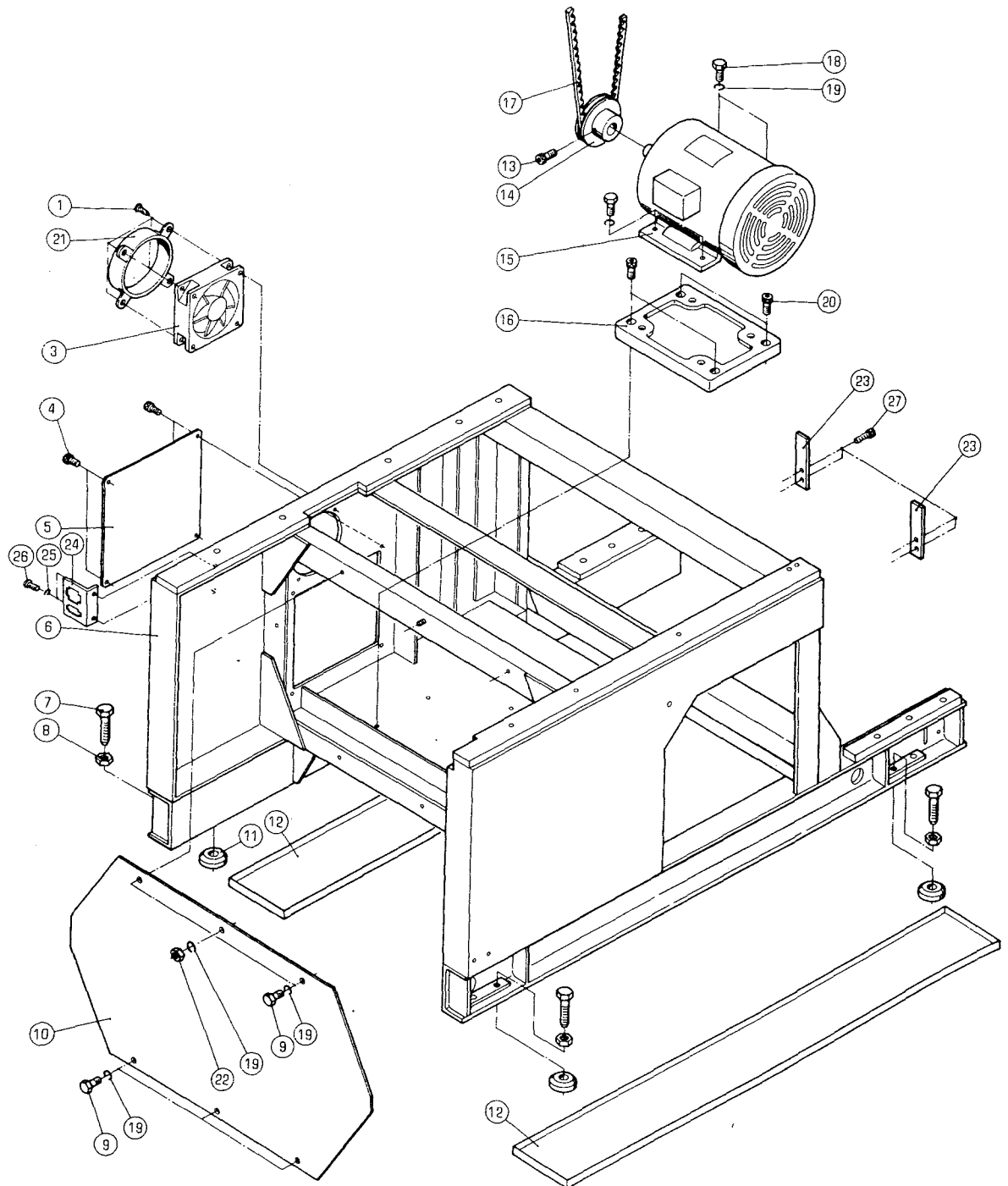
(51E) WAS (zit , TECO 5 lz 2 Zff&5 t.
 (Note) The plate cylinder section is divided into the two types as shown below.

-{ 7°/Type	/5'9'-f /Plate size
	405 x 483mm (15 31/32 x 19")
	370 x 450mm (14 9/16 x 17 23/32")

tillitMt v',	<Electric components section>		
tiVeVVt 11.4,5(R YOB I 500K)	Control box section	218	5486 Z 610
ttfW*MMICR YOB I 500K —N	Operating panel section (RYOBI 500K)	222	5486Z 620
7°-r 9 --gi3	Operating panel section (RYOBI 500K-NP)	226	5487Z 620
	Electrostatic eliminator, tape inserter section	230	5486Z 640

I CONTENTS

	SECTION	PAGE	SECTION NO.
	<Cover section>		
t/ —(tgefIRIDINCR YOB I 500K)	Cover (OPS) section (RYOBI 500K)	- 234	5486Z 710
ti—(#4114fIIIAWR YOB I 500K — N P)	Cover (OPS) section (RYOBI 500K-NP)	238	5487Z 710
ti —(atitfF4#11)²afi(RYOB I 500K)	Cover (NOPS) section (RYOBI 500K)	242	5486G 720
J3/ —(afgerliN)1,93(R YOB I 500K — N P)	Cover (NOPS) section (RYOBI 500K-NP)	246	5487G 720
JJ/C —1113(R YOB I 500K)	Safety cover section (RYOBI 500K)	250	5486Z 730
/3i.—*13(R YOB I 500K —N P)	Safety cover section (RYOBI 500K-NP)	254	5487Z 730
awcilitmas >	<Lubricating, accessories section>		
wain	Lubricating section	• 258	5486Z 810
tr,EIVgi(13 YOB I 500K—NP)	Lubricating section (RYOBI 500K-NP)	262	5487Z 810
IRMIPAIN	Accessories section	264	5486Z 820
1314, 1113(RYOB I 500K — N P)	Accessories section (RYOBI 500K-NP)	268	5487Z 820
	Register punch section	272	5486Z 830
7 A- L,— 9 —in>	<Numbering, perforator section>		
71- —40444CM (RYOBI 500K—NP)	Frame (OPS) section (RYOBI 500K-NP)	276	5487Z 910
7 L.—.4(4F4A1)111 (RYOBI 500K—NP)	Frame (HOPS) section (RYOBI 500K-NP)	278	5487Z 915
1- 5>A77—F51.1ii (RYOBI 500K—NP)	Transfer drum section (RYOBI 500K-NP)	280	5487Z 920
J 1/0/ .'.n/V A111 (RYOBI 500K—NP)	Numbering impression cylinder section (RYOBI 500K-NP)	284	5487G 925
J .1, f->'7 t- (RYOB I 500K — NP)	Numbering shaft section (RYOBI 500K-NP)	290	5487Z 935
.1/410 1 (R YOB I 500K —N P)	Ink section 1 (RYOBI 500K-NP)	296	5487Z 940
2 (R YOB I 500K—NP)	Ink section 2 (RYOBI 500K-NP)	302	5487Z 945
-(>4.153(R YOB I 500K—NP)	Ink section 3 (RYOBI 500K-NP)	306	5487Z 947
t0tx —'72t L'— -- (RYOBI 500K—NP)	Cross perforator section (RYOBI 500K-NP)	310	5487Z 950
g;W —7 (RYOBI 500K—NP)	Vertical perforator section (RYOBI 500K-NP)	314	5487Z 955
4110AW4. 11>	<Part number Index>		

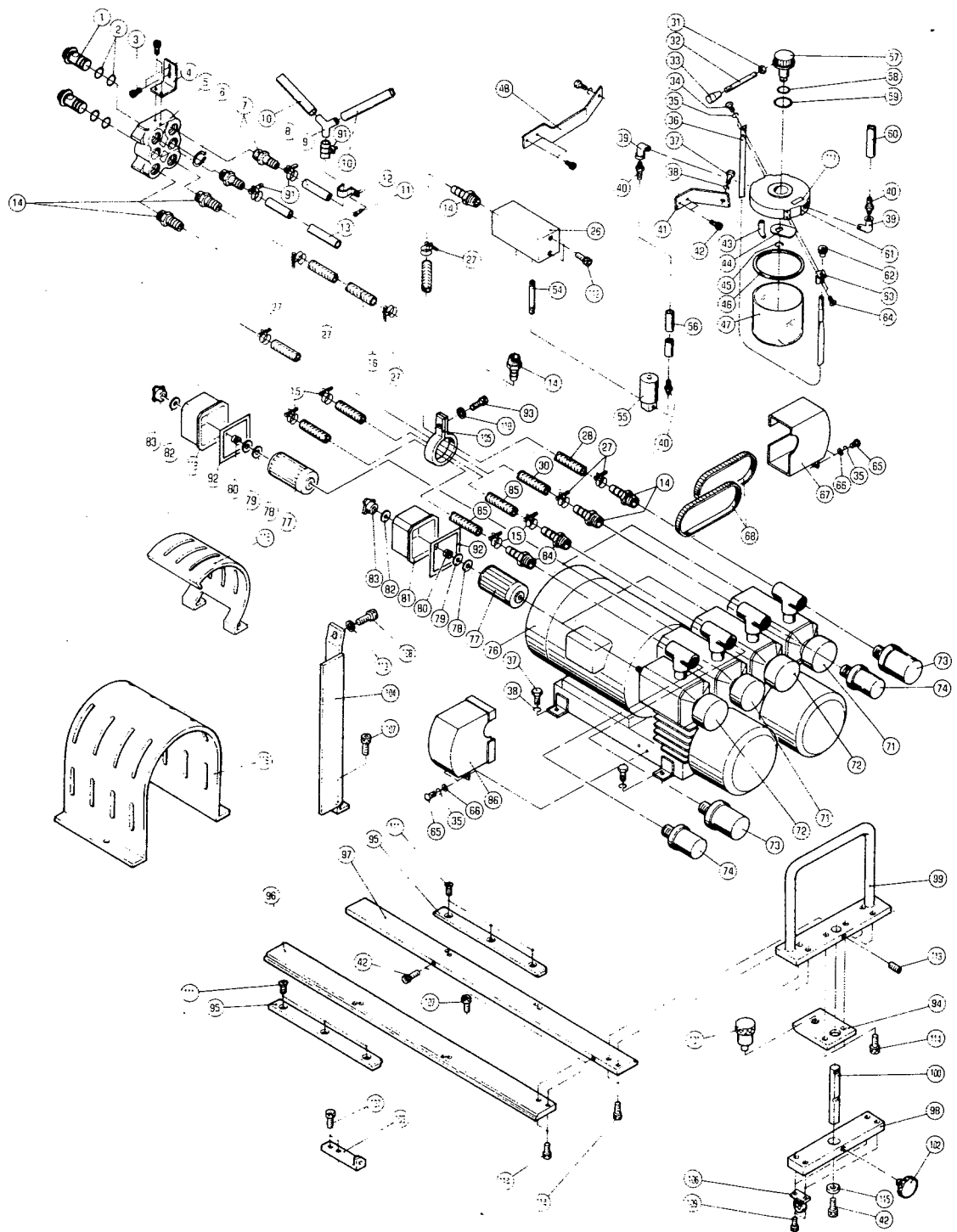


1"YF"
BED

SECTION
.10110AU*ATUtAltItA.MT,t'yFiltg-TA5CUTTo,
Note: When ordering items marked irondicate the set number because they are available only as a set.

SECTION NUMBER
5486Z 110 I

NO.	Icy I* SET NO. /PART NO.	14141 /COMPONENT PARTS NO	PART NAME	4ft Qty
1	91314001	9'9tOD:D" 4X45	SCREW 4X45	4
3	99956	77D 4715PS-20T-B30	FAN 4715PS-201-830-200	1 I
4	9670050808	Y5"91-41"10- M5X8	SOCKET BOLT M5X8	4 "
5	5486 72 223	T ⁰ D _ F	PLATE	1
* 6	5486 11 1 41-4	1"F"7I,-1.,	BED FRAME	1
7	5486 14 412	\$"11/F	BOLT	4
8	9662160014	J')F M16	NUT M16	4
9	9672081214	C0/39VI1eF M8X12	HEXAGON BOLT M8X12	5
10	5486 11 215	7 ⁰ D _ F	PLATE	1
11	5430 11 411	D"P 9" f	FOOT BASE	4
12	5486 86 211	1"111,A°D	OIL PAN	2
12	5487 86 211	1"111,A°D (NP)	OIL PAN (NP)	2
13	5480 13 112-1	li"Ibl-	BOLT	1
14	5486 13 111-2	7°—U—	PULLEY	1
15	97038	1-9— 1.5KW 3PH 200V	MOTOR 1.5KW 3PH 200V	1
16	5486 11 812-2	7°D—F	PLATE	1
17	90169	79"1"11/h RPF5570	COG BELT RPF5570	1
18	9672081614	OV1974"1bh M8X16	HEXAGON BOLT M8X16	4
19	9710080008	11" v f "1" M8	SPRING WASHER M8	10
20	9670081508	s) tli"II,F M8X15	SOCKET BOLT M8X15	4
21	5486 11 1 43	b" IF"	GUIDE	1
22	9660080014	JVF M8	NUT M8	1
23	5486 11 1 42-1	h"IF"	GUIDE	2
24	5486 61 116	7""VF	BRACKET	1
25	9710050008	A"Vi"h" M5	SPRING WASHER M5	2
26	9642050814	11"Th1" M5X8	SCREW M5X8	2
27	9670061008	Vh Vh7liNDF M6X10	SOCKET BOLT M6X10	4



\$°)7° Afhp
PUMP PIPING

セクション

SECTION

セクション番号
SECTION NUMBER

5486G 120 I

*.=.07 MAU*ATU³4LTMA.OT, tc:IR*T;t3ZLTTL;
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	11% / MA** SET NO. / PART NO	na	COMPONENT PARTS NO.	PART NAME	MR Qty
5480	14 430-1	A7° D-\$"Flt, ASSY	SPRAY BOTTLE ASSY		1
		31-36, 39.40.43-47.57-59, 61-64			
5486	14 110-2	t° D7° ASSY (if)PP))	PUMP ASSY (THREE PHASE)		1
		35.65-68.71-74.76-83, 86, 92, 118			
5486	14 120-2	*°) 7° ASSY (9:P))	PUMP ASSY (SINGLE PHASE)		1
		35, 65-68, 71-74.76-83, 86, 92, 118			
1	5486 11 222	n"11,7"	VALVE		2
2	90515	0'1D2" P-24	0-RING P-24		4
3	9670061208	VhVh7IINDF M6X12	SOCKET BOLT M6X12		4
4	5486 14 139	7""Vh	BRACKET		1
5	5486 14 138	7"oV9	BLOCK		1
6	9722300008	C-J " C-30	C-RING C-30		2
7	5430 14 117	7.)7° ll,	NIPPLE		2
8	5486 14 162	t-A	HOSE		1
8	5487 14 162	t-A (NP)	HOSE (NP)		1
9	91369	YD"h)	Y-PIECE		1
10	5486 14 163	ti-2	HOSE		2
11	9670060808	97')F4iNDF M6X8	SOCKET BOLT M6X8		1
12	5486 14 171	t-AA"Dh"	HOSE BAND		1
13	5486 14 161	*-A	HOSE		1
13	5487 14 161	t-A (NP)	HOSE (NP)		1
14	5430 14 112	=V7° ll,	NIPPLE		6
15	91212	\$-AA"Dt." 25	HOSE CLAMP 25		4
16	5486 14 153		HOSE		1
16	5487 14 153	*-A (NP)	HOSE (NP)		1
26	5486 14 131-1	7"c02	BLOCK		1
27	91210	\$-AA"DF" 22	HOSE BAND 22		6
28	5486 14 152	\$-A	HOSE		1
30	5486 14 151-1	t-A	HOSE		1
30	5487 14 151	t-A (NP)	HOSE (NP)		1
31	9660050014	tVF M5	NUT M5		1
32	5480 14 428-1	DV-	LEVER		1
33	5430 32 815	J7"	KNOB		1
34	9642051014	J1"3D" M5X10	SCREW M5X10		2
35	9710050008	1 V M5	SPRING WASHER M5		6
36	5430 14 438	W'DI"	BAND		1
37	9672081214	WY/39404JF M8X12	HEXAGON BOLT M8X12		5
38	9710080008	A"V,"/3" M8	SPRING WASHER M8		5
39	91235	k AtA IWO' 1/4	ELBOW 1/4		2

iti D7 111/r)			セクション	SECTION NUMBER	5486G 1201
PUMP PIPING			SECTION	* zogiss&u*actutsINL 1-e-A-COT, F ilt % "C;t3Z L TT Note, When ordering items marked *, indicate the set number because they are available only as a set.	
Na	t.yhit*Alc.4% SET NO. / PART NO.	部品名称 / 構成番号 COMPONENT PARTS NO.	PART NAME	個数 Y	
40	91238	1 11, 1/4	NIPPLE 1/4	3	
41	5486 75 134		BRACKET	1	
		13—t" 500K	RYOBI 500K		
42	9670050808	1) Vh7li"lbh M5X8	SOCKET BOLT M5X8	5	
43	5430 14 432	11 1;7o	PIPE	1	
44	5430 14 460	70 1 f..	PLATE	1	
45	90609	BE-1)9" BE-80	BE—RING BE-80	1	
46	5430 14 433-1	n 0)	PACKING	1	
47	5430 14 431	\$"Fit	BOTTLE	1	
48	5487 75 134	7"5h VF	BRACKET	1	
		13—t" 500K—NP	RYOBI 500K—NP		
54	5486 14 122	=V7°11)	NIPPLE	1	
55	97626	ANO" AB21-02-05 200	VALVE AB21-02-05 200V	1	
56	5486 14 164	t"=-114—A	HOSE	1	
56	5487 14 164	t"1-114-7 (NP)	HOSE (NP)	1	
57	5480 14 436	V7H.	KNOB	1	
58	90505	09)9" P-16	0—RING P-16	1	
59	90511	0 1D9" P-20	0—RING P-20	1	
60	5486 14 165	t"=-114—A	HOSE		
61	5430 14 435	iti "114 1 V7°	BOTTLE CAP	1	
62	5430 39 118		KNOB	1	
63	5430 14 437	449"—	HOLDER	1	
64	9648051014	/53VJ" M5X10	SCREW M5X10	2	
65	9642051214	/71"J.D" M5X12	SCREW M5X12	4	
66	9716050014	t5/"W M5	PLAIN WASHER M5	4	
67	91092		COVER	1	
68	90106003	100S5M390	BELT 100S5M390	2	
71	91126	o kk	PRESSURE GAUGE	2	
72	91130	V42—GY—i"	VACUUM GAUGE	2	
73	91127	U1"/U-9—	REGULATOR	2	
74	91131	Li1"2U-9— VC-61	REGULATOR	2	
76	5486 14 112-1	VD7° (/D9°))	PUMP (THREE PHASE)	1	
76	5486 14 121-1	74°)7° (9DP°))	PUMP (SINGLE PHASE)	1	
77	91119	71;[9—	FILTER	4	
78	91120	A° V+D (3)	PACKING	4	
79	91094		WASHER	4	
80	91093	A7°IID"	SPRING	4	
81	91090	7-(10—/W%— (7° 5A3V9)	FILTER COVER (PLASTIC)		
82	91124	/7h" (D-11,)	WASHER	4	

VD7°11-03)
PUMP PIPING

SECTION NUMBER 5486G 120 I
SECTION
*zogitau*aTutiALT I-ti,o'c. t.yhiug-Tct
Note: When ordering items marked *, indicate the set number because they are available only as a set.

*zogitau*aTutiALT I-ti, o'c. t.yhiug-Tct
Note: When ordering items marked *, indicate the set number because they are available only as a set.

[illegible]

fi4M-L(V')/V9)

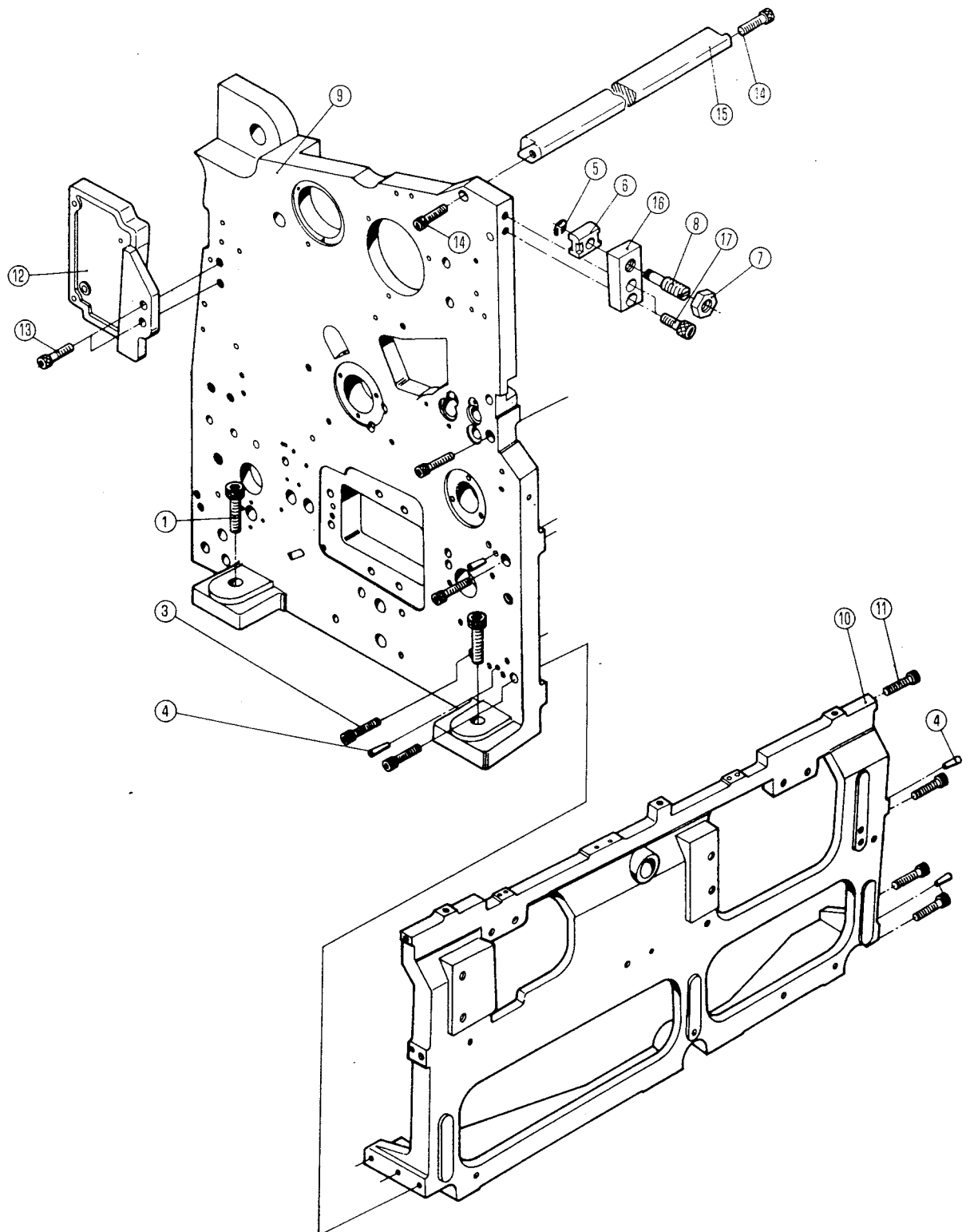
MAIN FRAME (OPS)

セクション

SECTION

API
SECTION NUMBER

5486Z 210



iti7, 71)-L, (V b"9)
MAIN FRAME (UPS)

セクション

SECTION

* clitia. \$54 L

a it-I
SECTION NUMBER

5486Z 210 I

F lit4T;15C

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

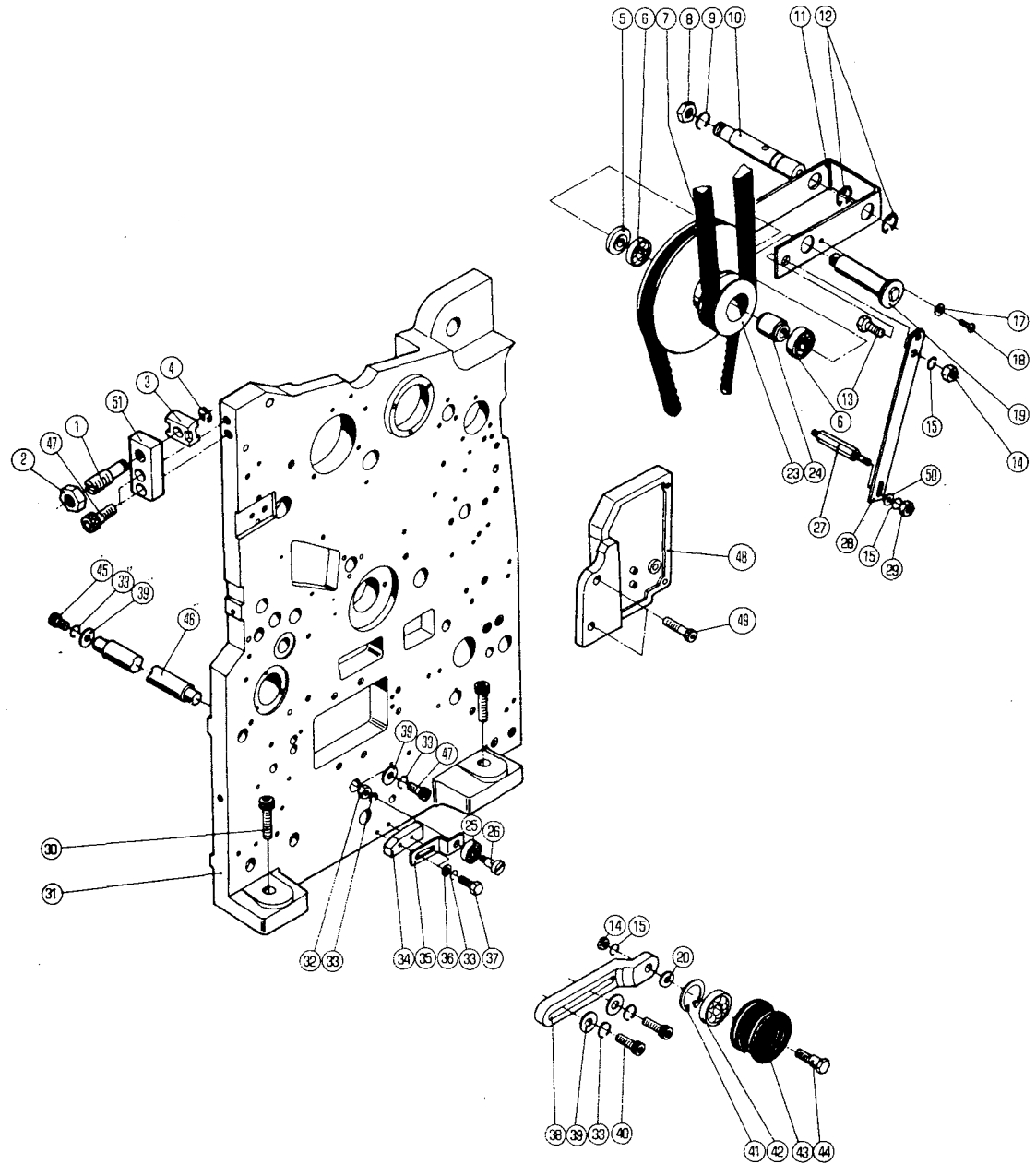
NO.	t- / f4t /gae.4* SET NO. / PART NO.	a5aft/ ¹⁴ COMPONENT PARTS NO.	PART NAME	gia Qty
1	9670125008 V F-104.,h M12X50	SOCKET BOLT M12X50		2
3	9670063508 ') 1-713"11/1- M6X35	SOCKET BOLT M6X35		4
4	90733 6X40	TAPER PIN WITH SCREW 6X40		4
5	90614 BE-1D9" BE-64	BE-RING BE-64		1
6	5486 29 311	BLOCK		1
7	9660120014 J-91- M12	NUT M12		1
8	5486 29 312	BOLT		1
* 9	5486 29 111-4 7D-L, (UPS)	FRAME (UPS)		1
* 10	5486 39 801-2 7U-G	FRAME		1
11	9670063008 V 1-711"11/1- M6X30	SOCKET BOLT M6X30		4
12	5486 29 112 7U-G	FRAME		1
	13-t" 500K	RYOBI 500K		
13	9670123008 Vh'91-7[0`10. M12X30	SOCKET BOLT M12X30		2
	13-t'A 500K	RYOBI 500K		
14	9670062508 M6X25	SOCKET BOLT M6X25		2
15	5486 29 216	STAY		1
16	5486 29 313 7"79F	BRACKET		1
17	9670061608 M6X16	SOCKET BOLT M6X16		2

tip+7U-G(11.9"13")
MAIN FRAME (NOPS)

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 220



41:47D-L(A=PP),/]"9)

MAIN FRAME (NOPS)

SECTION

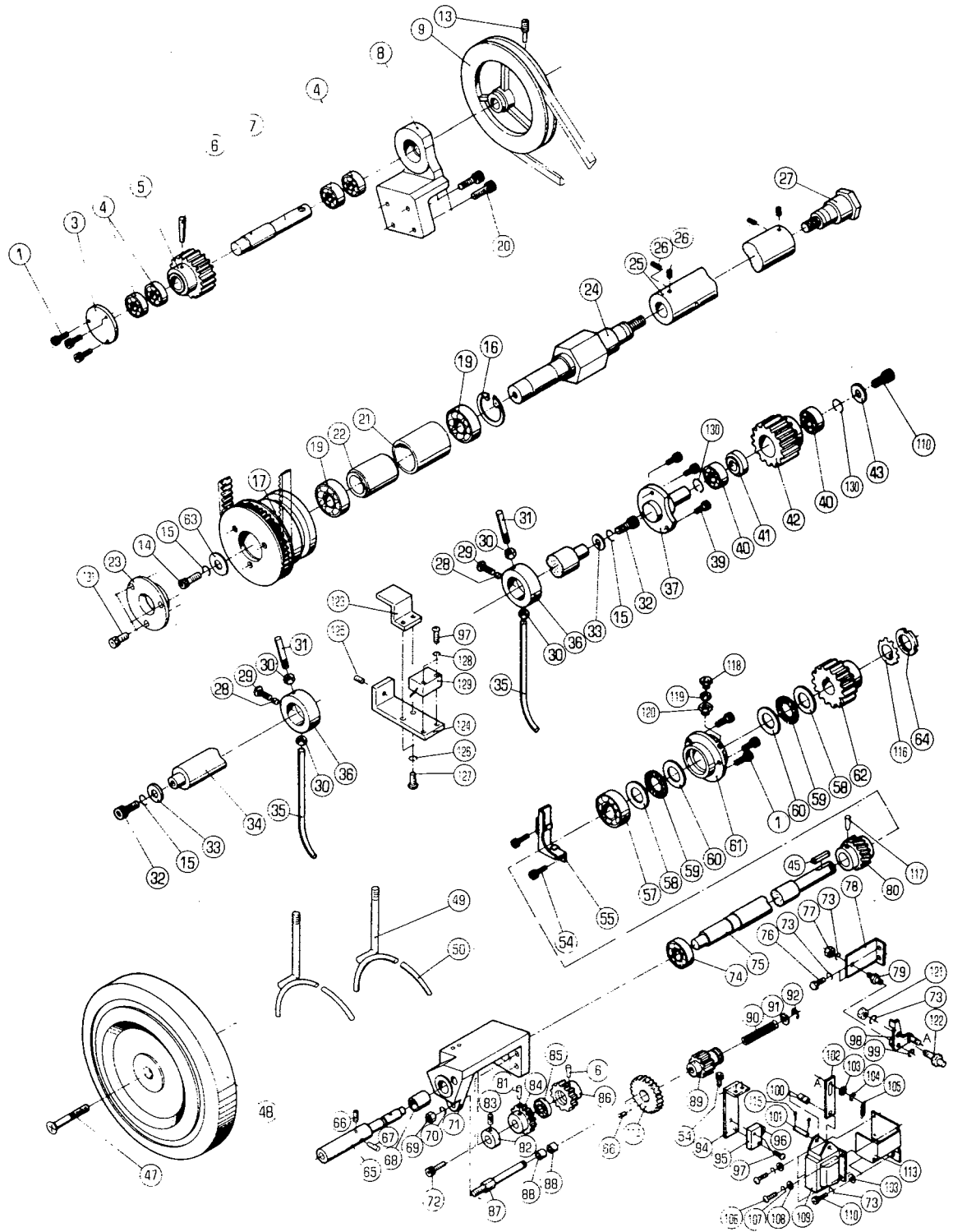
SECTION NUMBER

5486Z 220 I

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	QTY
5430 25 230	5DD3) 7°-q-	ASSY	TENSION PULLEY ASSY	1
	41-43			
5430 36 640-1	t°)	ASSY	PIN ASSY	1
	25.26			
5486 25 310-1	7°-1-	ASSY	PULLEY ASSY	1
	6.23.24			
1 5486 29 312	VW-		BOLT	1
2 9660120014	tVF M12		NUT M12	1
3 5486 29 311	7"LIV9		BLOCK	1
4 90614	BE-1) 2" BE-64		BE-RING BE-64	1
5 5480 25 316			SPACER	1
6 90315	t"-VN"71) 9" 6003ZZ		BALL BEARING 6003ZZ	2
7 90073	V-"10- A-33		V-BELT A-33	1
8 9662120014	tVF M12		NUT M12	1
9 9710120008	A"Vf"1i" M12		SPRING WASHER M12	1
10 5486 25 312	D1'7h		SHAFT	1
11 5480 25 311-2	7"5 F		BRACKET	1
12 9721150008	E-1) 9" E-15		E-RING E-15	2
13 9672082014		M8X20	HEXAGON BOLT M8X20	1
14 9660080014	JVh M8		NUT M8	2
15 9710080008	n /J" M8		SPRING WASHER M8	3
17 9716050014	t5,"1" M5		PLAIN WASHER M5	1
18 9642050614	11"Dv:) " M5X6		SCREW M5X6	1
19 5480 25 317	D1'7h		SHAFT	1
20 5480 25 234	t5 1 "		PLAIN WASHER	1
23 5486 25 313-1	7°-q-		PULLEY	1
24 5486 25 315	yo		SPACER	1
25 90218	\$"-WY1) 9" 6002		BALL BEARING 6002	1
26 5430 36 641-1	C°D		PIN	1
27 5486 25 321	A9VF"		STUD	1
28 5480 25 322-1	70 1..		PLATE	1
29 9662080014	tVF M8		NUT M8	1
30 9670125008	Vh')1-\$"10- M12X50		SOCKET BOLT M12X50	2
* 31 5486 29 121-4	7D-G (NOPS)		FRAME (NOPS)	1
32 9662060014	tVF M6		NUT M6	1
33 9710060008	A"VI"h" M6		SPRING WASHER M6	7
34 5486 25 325			SPACER	1
35 5480 25 324	7"5fiVF		BRACKET	1
36 9716060014	t5/"1j" M6		PLAIN WASHER M6	2

18



			SECTION NUMBER		5486Z 230	
DRIVE			SECTION			
			*ZOWAU*ATUt4L C I d A OT'stc/IAVs'ritZLTTL',			
			Note: When ordering items marked * indicate the set number because they are available only as a set.			
NO.	t7F SET NO. / PART NO.	giat4/44#-4- COMPONENT PARTS NO.	PART NAME		Mr(Qty	
5480 25 340	7"5TV1	SUB ASSY	BRACKET	SUB ASSY	1	
	4,8					
5480 25 350	7°-J-D1'7F	SUB ASSY	SHAFT	SUB ASSY	1	
	5-7					
5480 25 410-2	D7FDA"—	ASSY	SHIFT LEVER	ASSY	1	
	73,98,121,122					
5480 25 450-2	7"5h")h	ASSY	BRACKET	ASSY	1	
	68,71					
5485 25 430-2	"5)F"E,/·7ts	ASSY	SHAFT	ASSY	1	
	6,75,80,86,117					
5486 25 330	Y(1"11.4"1'-	ASSY	IDLE GEAR	ASSY	1	
	40-42,130					
5486 25 400-3	nDh"*1-11,	ASSY	HANDWHEEL	ASSY	1	
	6,54,65-92,94-110,113-115,117,121,122					
5486 25,420		SUB ASSY	IDLE GEAR	SUB ASSY	1	
	66,88,89,114					
5486 25 440-1	t f—IDD1'7h	ASSY	SHAFT	ASSY	1	
	65,81,84					
5486 51 320-1	9IED9"7°-9—	ASSY	TIMING PULLEY	ASSY	1	
	16,17,19,21-23,131					
1 9670051608		M5X16	SOCKET BOLT	M5X16	6	
3 5480 25 342	hA"—		COVER		1	
4 90333	V-11P1"71)2"	6903ZZ	BALL BEARING	6903ZZ	4	
5 5480 25 352			' GEAR		1	
6 9411503600	5'-'1°-t°)	5X36	TAPER PIN	5X36	2	
7 5480 25 351	D1'7F		SHAFT		1	
8 5480 25 341	? "55")F		BRACKET		1	
9 5486 25 211-1	7°-9—		PULLEY		1	
13 5480 25 224-1	1-1 v, '		SCREW		1	
14 9670082008	97VI-VIDF	M8X20	SOCKET BOLT	M8X20	1	
15 9710080008	11" V, "h'	M8	SPRING WASHER	M8	3	
16 9723420008	C-99"	C-42	C-RING	C-42	1	
17 5486 51 321-1	9-(a)9"411-1143G		TIMING WHEEL	CAM	1	
19 90299	V-11)1"71/:)2'	6905ZZ	BALL BEARING	6905Z1	2	
20 9670083508		M8X35	SOCKET BOLT	M8X35	4	
21 5486 51 322	A1°—/—		SPACER		1	
22 5486 51 323			SPACER		1	
23 5486 51 324	1"79D2'4/I		BEARING COVER		1	
24 5480 55 311	A9VF"		STUD—		1	

DRIVE

SECTION

SECTION NUMBER

5486Z 230

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

NO.	7FIV4 SET NO.	96Aitii PART NO.	ne.11#/ COMPONENT	PARTS NO.	PART NAME	
25	5480 29 211	AT-		STAY		
26	9684051008		M5X10	SET SCREW M5X10		4
27	5480 55 312	t°D		PIN		1
28	5430 35 314	A1°-/-		SPACER		2
29	9642061614	1°VvDD"	M6X16	SCREW M6X16		2
30	9660060014	"h- M6		NUT M6		4
31	5480 29 222	t°D		PIN		2
32	9670082508	V 1°ti"11/F	M8X25	SOCKET BOLT M8X25		2
33	5480 29 213			PLAIN WASHER		2
* 34	5480 29 212			STAY		1
35	5480 29 223			PAPER GUIDE		2
		U3-t"	500K	RYOBI 500K		
36	5480 29 221	t\$9"-		HOLDER		2
37	5486 25 333	79Vh"		STUD		1
39	9670062008	V Fiti"11,1'	M6X20	SOCKET BOLT M6X20		3
40	90364	t"-W7	1D9" 6902ZZ	BALL BEARING 6902ZZ		2
41	5480 25 332	0_41._		SPACER		1
42	5486 25 331			GEAR		
43	5430 24 131	s%13		WASHER		
45	5480 25 113			KEY		1
47	9650062514	7110/5M)"	M6X25	SCREW M6X25		1
48	5486 25 117-1	ADF"*/-11,		HANDWHEEL		1
49	5483 29 223	A"-		BAR		2
		93-t"	500K-NP	RYOBI 500K-NP		
50	5483 29 224	f/-7"		TUBE		2
		93-t"	500K-NP	RYOBI 500K-NP		
54	9670050808	V \$"11,F	M5X8	SOCKET BOLT M5X8		4
55	5480 73 113-1	hA"-		COVER		1
57	90320	31"-\$1"7	1D9" 6204ZZ	BALL BEARING 6204ZZ		1
58	90390	A57FT.9.91'	WS2035	THRUST WASHER WS2035		2
59	90493	A5Ah1"79D9"	NTB2035	THRUST BEARING NTB2035		2
60	90388	A5AF9VD1'	GS2035	THRUST WASHER GS2035		2
61	5486 25 115	hA"- (NOPS)		COVER (NOPS)		1
62	5480 25 114			GEAR		1
63	5480 55 313			PLAIN WASHER		1
64	90767	oV9tVh	ANO4	LOCK NUT ANO4		1
65	5486 25 441	D1'7F		SHAFT		1
66	9684040608	1-1 !)"	M4X6	SET SCREW M4X6		
67	9412503600	'\13')t°D	5X36	PARALLEL PIN 5X36		1

D F			SECTION NUMBER		I 5486Z 230	
DRIVE			SECTION		* z OfSAL,t*.c& CII L ' 1 1-1k-g, e;tc L CT Ls,	
					Note: When ordering items marked * indicate the set number because they are available only as a set.	
NO.	tyv Il% p.13.114-g- SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME		ma Qty	
68	91704	=-FNE,1"YIJD9" HK1616	NEEDLE	BEARING HK1616	1	
69	9660080014	t'.9F M8	NUT	M8	1	
70	9710080008	i " i" M8	SPRING	WASHER M8	1	
71	5480 25 451-2	7"5Vh	BRACKET		1	
72	9670063008	V7")F7tiNDF M6X30	SOCKET	BOLT M6X30	4	
73	9710060008	A"V,"13" M6	SPRING	WASHER M6	6	
74	90317	t"-1 1/16"Y9)9" 6005ZZ	BALL BEARING	6005ZZ	1	
* 75	5480 25 431-2	D1'7F	SHAFT		1	
76	9672061514	co.91j2itiN1iF M6X15	HEXAGON BOLT	M6X15	2	
77	9660060014	tVh M6	NUT	M6	1	
78	5480 25 424	7"5	BRACKET		1	
79	5480 25 425	A"F"	STUD		1	
80	5485 25 112-1	+ "V-	GEAR		1	
81	9411502800	7-A°-t°) 5X28	TAPER PIN	5X28	1	
82	5430 42 415	)35-	COLLAR		1	
83	9684050608	1/2" F)" M5X6	SET SCREW	M5X6	1	
84	5486 25 442		GEAR		1	
85	90214	ti"-11./1'7 1/16"17,9' 6000ZZ	BALL BEARING	6000ZZ	1	
86	5480 25 432		GEAR		1	
87	5480 25 427	X9VF"	STUD		1	
88	5486 25 423	7"VD2	BUSHING		2	
* 89	5486 25 421	k'	GEAR		1	
90	5480 25 429	70° 1/16"9"	SPRING		1	
91	5480 25 428		WASHER		1	
92	9721080008	E-9)9" E-8	E -RING	E-8	1	
94	5480 25 417-4	7°I)-F	PLATE		1	
95	97331	7f" AH860661	SWITCH	AH860661	1	
96	95118	Y 11-9- VAL2	ACTUATOR	VAL2	1	
97	9642031514	M3X15	SCREW	M3X15	4	
98	5480 25 409-1	D7h1.41"-	SHIFT LEVER		1	
99	9721070008	E-'J 9" E-7	E -RING	E-7	1	
100	5480 25 419	h"ff"	GUIDE		1	
101	5300 57 023-1	t'D	PIN		1	
102	5480 25 416	UD9	LINK		1	
103	9716060014	t5,"1J" M6	PLAIN WASHER	M6	3	
104	9721050008	E-q9" E-5	E -RING	E-5	1	
105	5480 25 418	A7°9)9"	SPRING		1	
106	9642050814	M5X8	SCREW	M5X8	4	
107	9710050008	A" b" M5	SPRING WASHER	M5	4	

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DRIVE

SECTION NUMBER

5486Z 230

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	fr
108	9716050014	ti,"h" M5	PLAIN WASHER M5	4
109	97638	AS-20-N102	SOLENOID AS-20-N102	1
110	9670061268	M6X12	SOCKET BOLT M6X12	3
113	5480 25 415-1	7'5rVh	BRACKET	1
*114	5486 25 422		GEAR	1
115	90629	At'.97°t°D SSP-6	SNAP PIN SSP-6	2
116	90768	oV99VD1'- AW04	LOCK WASHER AW04	1
117	9411503200	5-A°-t°D 5X32	TAPER PIN 5X32	1
118	91160	7°59" PA-4	PLUG PA-4	1
119	91161	A9-7" PB-4	SLEEVE PB-4	1
120	91162	=°97°11, PD-4	NIPPLE PD-4	1
121	90703	UtVh M6	U-NUT M6	1
122	5480 25 414-1	t'D	PIN	1
123	OP- 016	h"fh"VD	PLATE	1
124	OP- 030	7"57VF	BRACKET	1
125	9684050408	[°]1 EP' M5X4	SET SCREW M5X4	1
126	9710040008	A"V,"/P' M4	SPRING WASHER M4	2
127	9642041014	)" m4x10	SCREW M4X10	2
128	9710030008	A"VP'h" M3	SPRING WASHER M3	
129	97825	t)I-	SENSOR	1
130	9723280008	c-9.7)9" C-28	C-RING C-28	2
131	9670061408	M6X14	SOCKET BOLT M6X14	3

Blanket Cylinder

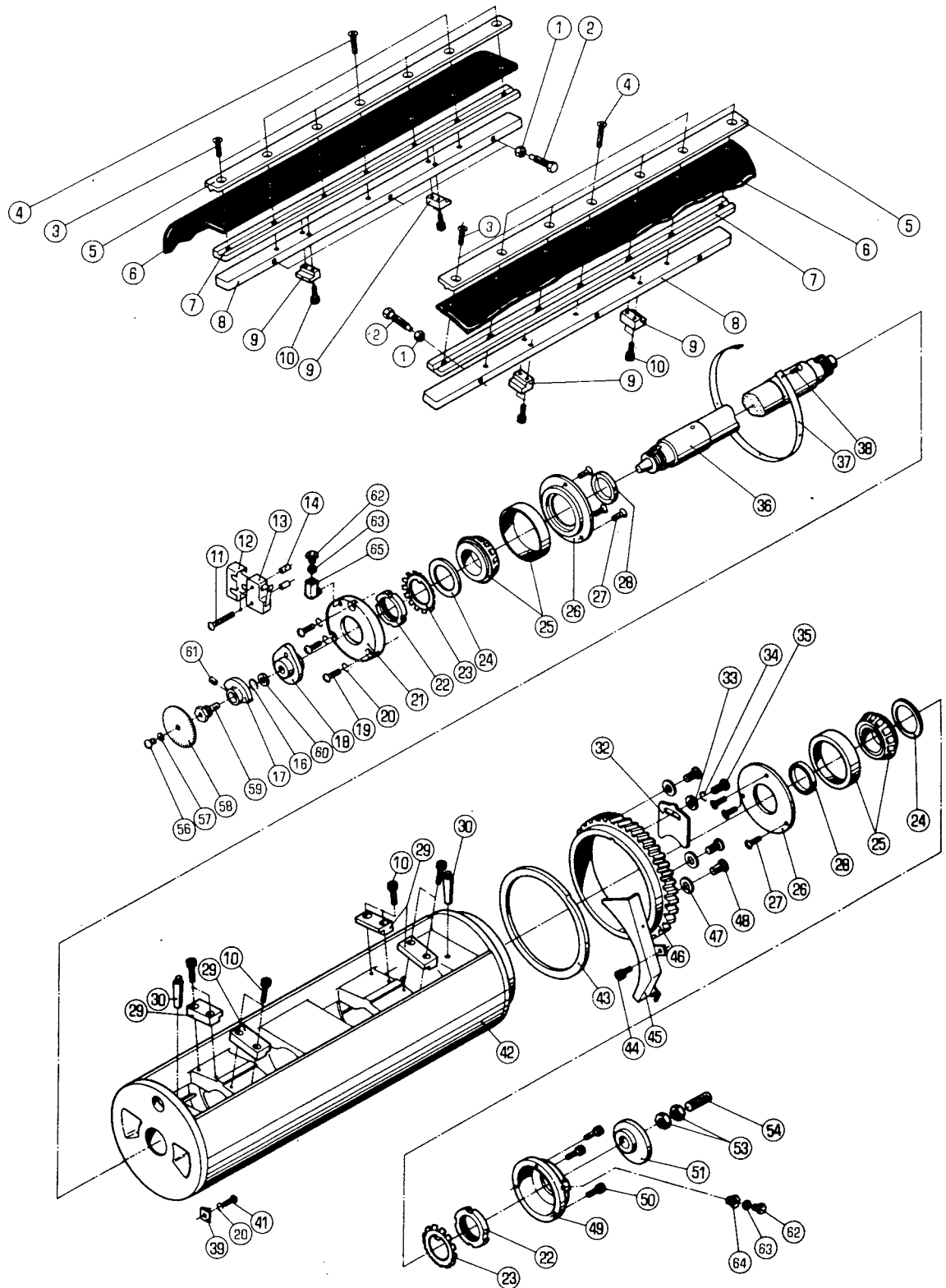
BLANKET CYLINDER

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SECTION NUMBER

5486Z 240



3"GF". ,
BLANKET CYLINDER

SECTION NUMBER 1 5486Z 240 i

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

NO.	F SET NO / PART NO.	goat	COMPONENT PARTS NO.	PART NAME	Qty
5480	24 310	'N"Y9)9"1]i1"-	SUB ASSY BEARING COVER SUB ASSY		1
		26,28			
5480	24 320	'\"797,9"/JV-	SUB ASSY BEARING COVER SUB ASSY		1
		26,28			
5485	24 110-3	D"Gh`")	BLANKET CYLINDER		1
		30,36-38,42			
1	5430 24 125	tvh	NUT		6
2	5430 24 124-1	t"lbh	BOLT		6
3	5480 24 215	h"	SCREW		8
4	5430 24 214		SMALL FLUSH HEAD SCREW		6
5	5480 24 211	957)7 ⁰	CLAMP		2
6	5430 24 213	7"5DVF(2.5MM)	BLANKET(2.5MM)		1
7	5480 24 216	95)7°'\"-A	CLAMP BASE		2
8	5480 24 122	CO"-	HOLDER		2
9	5480 24 123	T)9	HOOK		4
10	9670061608	v7vh\$"11,1- M6X16	SOCKET BOLT M6X16		16
11	9642045514	t 3 " M4X55	SCREW M4X55		2
12	90050	Af"ha'`- APB	SWITCH COVER APB		1
13	95111	MVI Z-15GW22B	SWITCH Z-15GW22B		1
14	5480 28 117-1	? °---	SPACER		2
16	9710080008	A"v,"/3" M8	SPRING WASHER M8		1
17	5486 28 116-1	ht,	CAM		1
18	5480 24 411	ht	CAM		1
19	9642051214	1")Th*p' M5X12	SCREW M5X12		3
20	9710050008	i1"'''/P` M5	SPRING WASHER M5		4
21	5486 24 313	(OPS)	COVER (OPS)		1
22	90726	ov9tVF ANO5	LOCK NUT ANO5		2
23	90727	[099VD17 AW05	LOCK WASHER AW05		2
24	90397	A5AF9VD1° AS2542	THRUST WASHER A52542		2
25	90523	Y-A°-13-5-1"71D9"	TAPER ROLLER BEARING 30206		2
26	5480 24 312		COVER		2
27	9648051214	/53:7)" M5X12	SCREW M5X12		6
28	90537	tf1bd-11, D535424	OIL SEAL 0S35424		2
29	5480 24 117	h"fh"7"c09	GUIDE BLOCK		4
30	90673	T-A°-t°) 8X55	TAPER PIN 8X55		2
32	5430 24 116	37fi1"D	PLATE		1
33	5430 24 131	1"/]"	WASHER		1
34	9710060008	VV,"13" M6	SPRING WASHER M6		1
35	9642061614	t1"M")" M6X16	SCREW M6X16		1

3"0. '")

BLANKET CYLINDER

SECTION
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SECTION NUMBER

5486Z 240

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

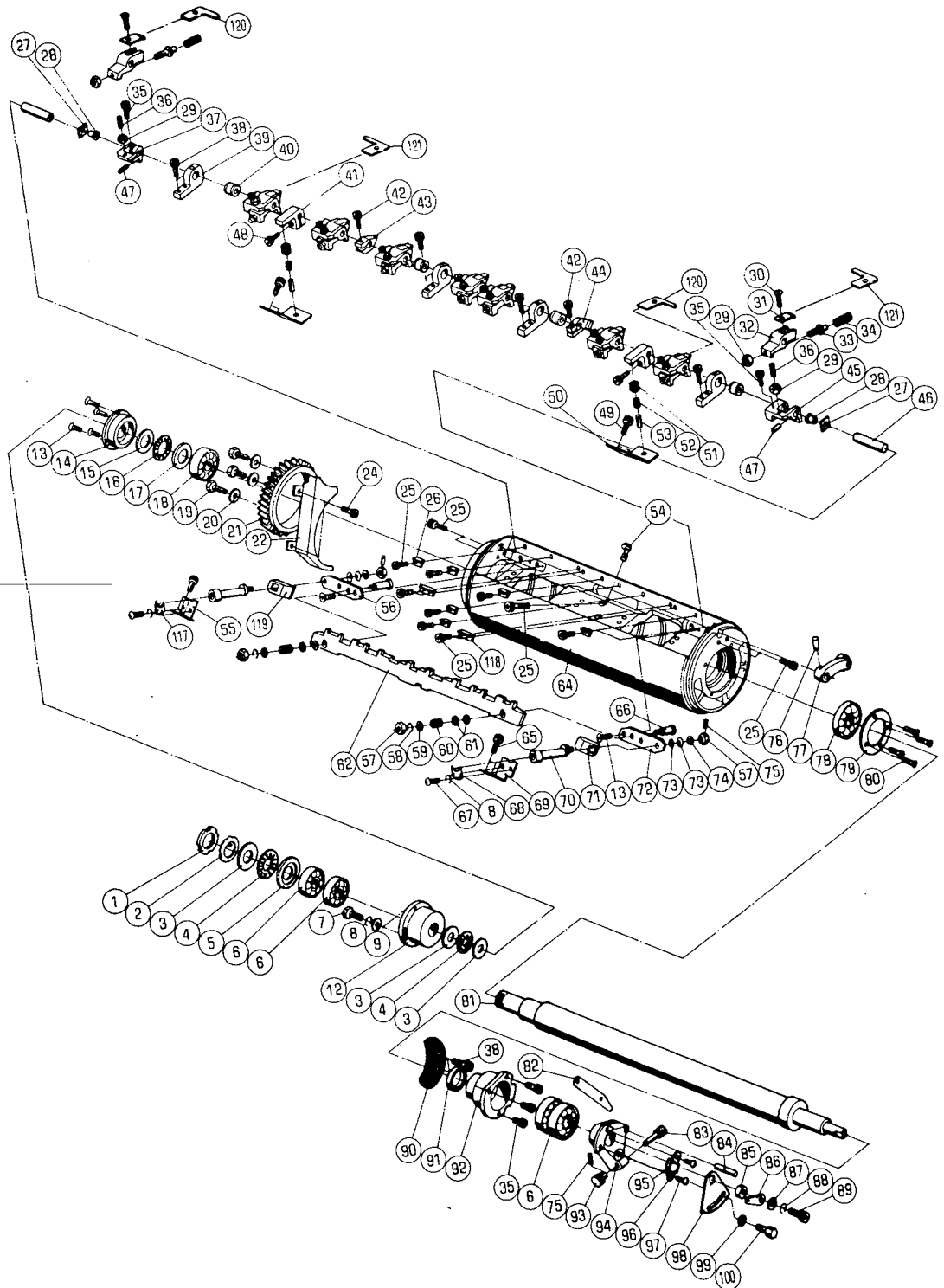
NO.	SET	Na	Part NO.	116g104 / 1.1s	APONENT PARTS NO.	PART NAME	
* 36	5480	24	311-3	D1'7F	SHAFT		1
37	5430	24	1 27		SCALE PLATE (MM)		1
38	90730			A'-h-t"37	RIVET 1.6X5		5
39	5486	29	314-1	DDD	INDICATOR		1
41	9642050814			T1"3D"	SCREW M5X8		1
* 42	5485	24	111-2	3"LF")	BLANKET CYLINDER		1
43	5430	39	981	hL	CAM		1
44	9670081008			v7V1-711"11)1-	SOCKET BOLT M8X10		1
45	5486	73	117	hA"—	COVER		1
46	5485	24	114	+"/'—	GEAR		1
47	5430	23	1 23	ti7"h"	WASHER		3
48	5430	24	115		BOLT		3
49	5486	24	314	(NOPS)	COVER (NOPS)		1
50	9670051608			VVF7li"ft,F	SOCKET BOLT M5X16		3
51	5430	39	959-1	hL	CAM		1
53	9662100014			tVF M10	NUT M10		2
54	9684104008			1-\$E)"	SET SCREW M10X40		1
56	9642060814			t1"3 D"	SCREW M6X8		1
57	9716060014			t5,"h"	PLAIN WASHER M6		
58	5640	33	655	)(VJA")	PROTRACTOR		1
59	5486	24	413-1	A9VF"	PAWL		1
60	5480	29	213	t5'Ph"*	PLAIN WASHER		1
61	9684060608			M6X6	SET SCREW M6X6		1
62	91160			7° 59'	PLUG PA-4		2
63	91161			A9-7'	SLEEVE PB-4		2
64	91162			□'97 III	NIPPLE PD-4		1
65	91203			VW	ELBOW PHD-4		1

7VF")
IMPRESSION CYLINDER

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SECTION

セクション番号
SECTION NUMBER

5486Z 250



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IMPRESSION CYLINDER

SECTION NUMBER 1 5486Z 250

SECTION

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

NO.	SET NO. / PART NO-	COMPONENT PARTS NO.	PART NAME	Ma Qty
5430 22 210-1	7-L	ARM		1
	75,83,93,94			
5480 23 240-1	1)D7,41"lilh SUB ASSY	ECCENTRIC BOLT SUB ASSY		2
	57,70,74,75			
5480 23 310	"\717,2"-A SUB ASSY	BEARING CASE SUB ASSY		1
	6,91,92			
5480 23 320-1	1"79D9"7-A SUB ASSY	BEARING CASE SUB ASSY		1
	6,12			
5485 23 220-3	9"IM°-Dt71' SUB ASSY	GRIPPER SHAFT SUB ASSY		1
	46,76,77			
5486 22 220-1	1'7,7')7"W!)9 ASSY	BLOCK ASSY		1
	75,82-89,93-100			
5486 23 100-2	TYP", ASSY	IMPRESSION CYLINDER ASSY		1
	8,13-18,25-62,64-80,117-119			
5486 23 110-2	7VI- ASSY	IMPRESSION CYLINDER ASSY		1
	25,26,64,118			
1 90722	oV9tVh ANO6	LOCK NUT ANO6		1
2 90723	c099VD1' AW06	LOCK WASHER AW06		1
3 90392	A5AF9VD1' AS3047	THRUST WASHER A53047		3
4 90494	A5A1-1"YilD9" NTB3047	THRUST BEARING NTB3047		2
5 5480 23 314	4"/3"	WASHER		1
6 90365	t"-11,1uYUD9" 6906ZZ	BALL BEARING 6906ZZ		4
7 9672051614	W.M9*"11/F M5X16	HEXAGON BOLT M5X16		2
8 9710050008	nuv1"h" M5	SPRING WASHER MS		6
9 9716050014	t5/"1" M5	PLAIN WASHER M5		2
12 5480 23 313-1	"\79D9"-A	BEARING CASE		1
13 9648051214	/33D" M5X12	SCREW M5X12		8
14 5480 23 113	ha"-	COVER		1
15 90393	A5AF9VDt AS3552	THRUST WASHER A53552		1
16 90495	A57h1"71)9" N1B3552	THRUST BEARING NTB3552		1
17 90394	A5AF9VD1' G53552	THRUST WASHER G53552		1
18 90367	liu-lt/1"79:)9" 6207LL	BALL BEARING 6207LL		1
19 5430 23 122		BOLT		3
20 5430 23 123	t5/"h"	WASHER		3
21 5485 23 121	lit	GEAR		1
22 5486 73 118		COVER		1
24 9670060808	M6X8	SOCKET BOLT M6X8		2
25 9670051208	M5X12	SOCKET BOLT M5X12		16
* 26 5486 23 259-1	'Y)(795	GRIPPER FOOT		7

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IMPRESSION CYLINDER

SECTION NUMBER

5486Z 250

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
27	5430 23 227	7 ⁰ Li ⁻ F	PLATE	2
28	5430 23 228		BUSHING	2
29	90699	Utvh M5	U-NUT M5	18
30	9648030614	/57*D" M3X6	SCREW M3X6	9
31	5430 23 230		GRIPPER	9
32	5480 23 221	CO"—	HOLDER	9
33	5480 23 222	°	PIN	9
34	5480 23 223	A7°IID9'	SPRING	9
35	9670051608	)h"Y1-\$"11)F M5X16	SOCKET BOLT M5X16	12
36	9684051408	F V," M5X14	SET SCREW M5X14	9
37	5480 23 251	\$10"—	HOLDER	1
38	9670062008	VVF7N"Jlif. M6X20	SOCKET BOLT M6X20	10
39	5480 23 226	7"57!)F	BRACKET	4
40	5430 23 119	7"VD1	BUSHING	4
41	5480 23 215-2	7-L,	ARM	2
42	9670061608	"Vh1044 M6X16	SOCKET BOLT M6X16	2
43	5486 23 225	AhVA°—	STOPPER	1
44	5486 23 252	AH911°—	STOPPER	1
45	5480 23 224-1	;MO"—	HOLDER	
* 46	5485 23 213-1	D1'7F	SHAFT	1
47	9410501208	A7° ¹ 1D9't'D 5X12	SPRING PIN 5X12	9
48	9670082008	95")h*N14 M8X20	SOCKET BOLT M8X20	2
49	9670061208	M6X12	SOCKET BOLT M6X12	4
50	5480 23 116	\$10"—	HOLDER	2
51	5480 23 216-1	77°9)9"	SPRING	2
52	5480 23 217-1	77°9D9"	SPRING	2
53	'9410502008	A7° ¹ 1:0't°D 5X20	SPRING PIN 5X20	2
54	5480 23 246	t'D	PIN	1
55	5480 23 255	7"5h"YF (NOPS)	BRACKET (NOPS)	1
56	5480 23 245	7°U—F (NOPS)	PLATE (NOPS)	1
57	9660060014	1"vh M6	NUT M6	4
58	9710060008	A h" M6	SPRING WASHER M6	2
59	9716060014	ti,"1" M6	PLAIN WASHER M6	2
60	5480 23 247	A7'9)9"	SPRING	2
61	5430 52 324		PLAIN WASHER	4
62	5486 23 249-3	9"JVA °-9"1	GRIPPER BASE	1
* 64	5486 23 111-2	Y'YF".)	IMPRESSION CYLINDER	1
65	9670061008	)"Fli"10. M6X10	SOCKET BOLT M6X10	
66	5480 23 243	h"11-"	GUIDE -	2

TYF'')

IMPRESSION CYLINDER

SECTION

SECTION NUMBER 1 54861 2501

*zonal tiiia cutss c

..t.y it-4-cA3ZUTTt..s,

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

NO.	SET NO. / PART NO	WIA4/4114t** COMPONENT PARTS NO.	PART NAME	数量 Qty
67	9642050614	J1"MP M5X6	SCREW M5X6	4
68	5480 23 253-1	A7-11JA"D	SCALE PLATE	1
69	5480 23 254		BRACKET	1
* 70	5480 23 241	1DDDVild-	ECCENTRIC BOLT	2
71	5480 23 242-1	9It"A"D	WEDGE	1
72	5480 23 244	7°1)-F (OPS)	PLATE (OPS)	1
73	90779	4/5,1" H8	CONED DISC SPRING H8	4
74	5480 23 258		PLAIN WASHER	2
75	9410201208	A7° 97,9"t°) 2X12	SPRING PIN 2X12	3
76	5430 23 219-1	5-11°-t°D	TAPER PIN	1
77	5500 23 210-1	7-L	ARM	1
78	90366	V-WY1)2" 6008LLU	BALL BEARING 6008LLU	1
79	5480 23 112	1"79D9"hA"-	BEARING COVER	1
80	9648040814	153.D" M4X8	SCREW M4X8	4
81	5480 23 311	Er1'7F	SHAFT	1
82	5430 22 221	37)9	LINK	1
83	5430 22 213		PIN	1
84	9412502000	N(M)t°7.) 5X20	PARALLEL PIN 5X20	1
85	5430 22 224	/35-	COLLAR	1
86	5430 22 223	DDD	INDICATOR	1
87	9715080014	t5/"1)" M8	PLAIN WASHER M8	1
88	9710080008	A"v/"1)" M8	SPRING WASHER M8	1
89	9670082508	V7Vht"IF M8X25	SOCKET BOLT M8X25	1
90	5430 23 411	hL	CAM	1
90	5487 23 411	hL (NP)	CAM (NP)	1
91	90539	47(11,D-11, 0S30374	OIL SEAL 0S30374	1
92	5480 23 312		BEARING CASE	1
93	5430 22 214		KNOB	1
94	5430 22 211-1	7"oV9	BLOCK	1
95	5430 22 226	Ah--11/A"D	SCALE PLATE	1
96	5430 22 225	7"55VF	BRACKET	1
97	9642030614	11"MD" M3X6	SCREW M3X6	2
98	5430 22 215		GEAR	1
99	5430 22 217		PLAIN WASHER	1
100	5486 22 218-2	fD7Vf3-f401lit-	BOLT	1
117	5480 23 257		SCALE PLATE	1
*118	5486 23 248-1	5)4795	GRIPPER FOOT	2
119	5480 23 261	9/t"n"D (NOPS)	WEDGE (NOPS)	1
120	5486 23 230		PAWL	2

IMPRESSION CYLINDER

5486Z 250

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

PART NAME

PAWL

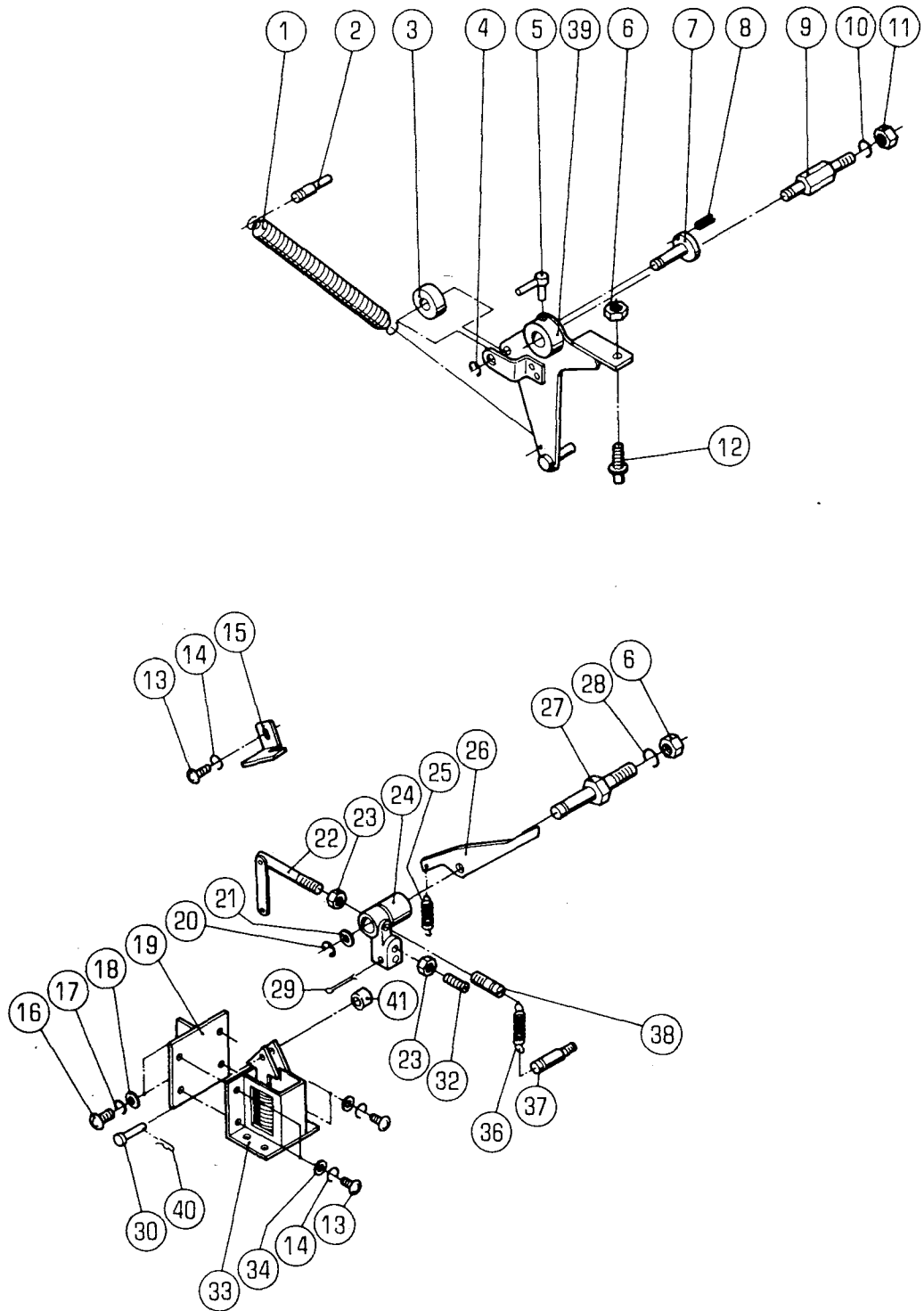
-(:)7'991.".)

IMPRESSION CLUTCH

セクション
SECTION

セクション番号
SECTION NUMBER

86Z 260



1D7V9P",
IMPRESSION CLUTCH

SECTION NUMBER i 5486Z 260 I

SECTION

*a)giSeu(I*A21184 L "C" I 1:114"C;i3t L "CT
Note: When ordering items marked *,indicate the set number because they are available only as a set.

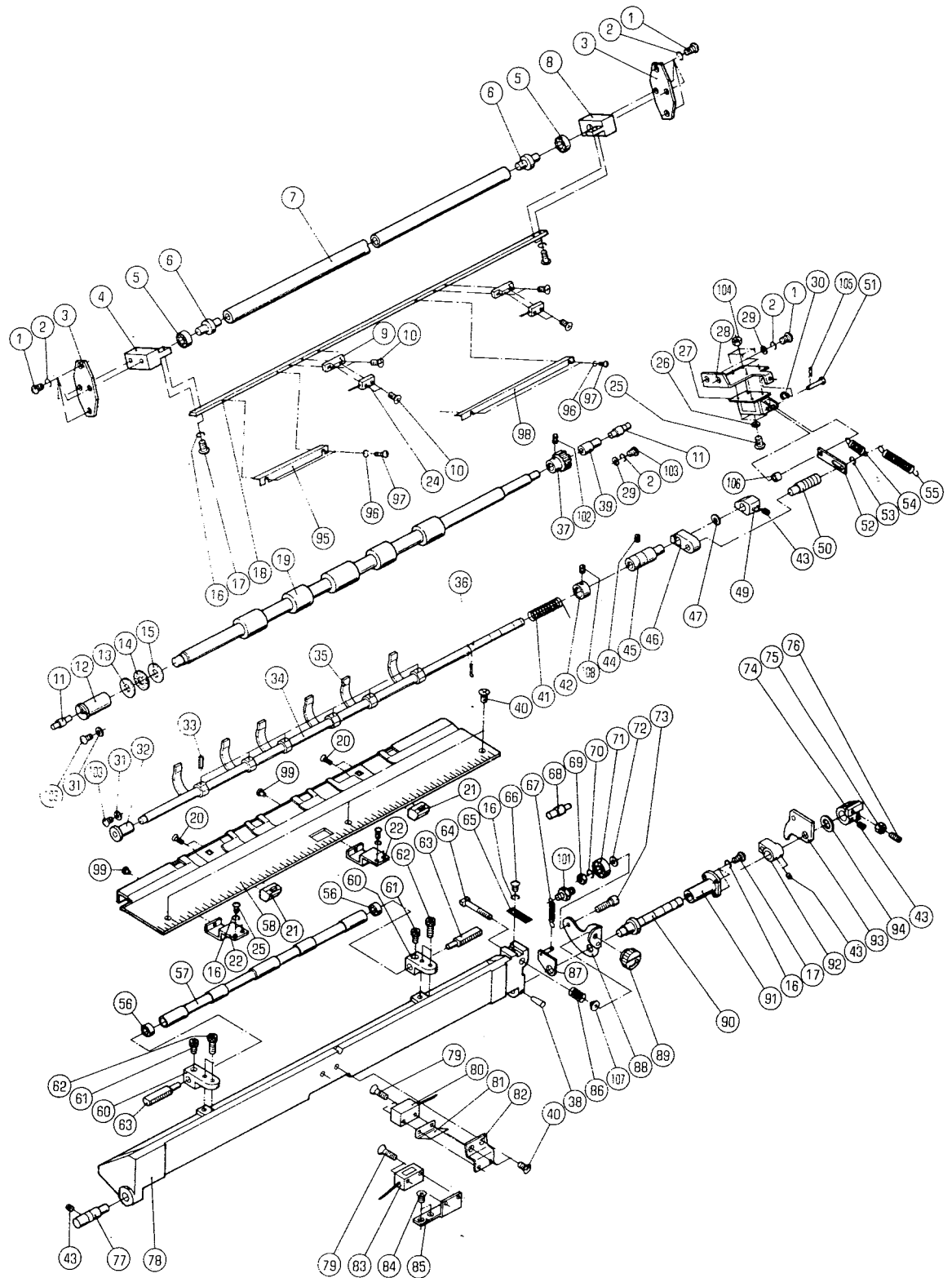
NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	MR Qty
	5486 22 130	1DT)91''')?-L SUB ASSY	IMPRESSION DRIVE ARM SUB ASSY	1
		3-5,7,8,39		
1	5430 22 124	A7°1)9"	SPRING	1
2	5480 22 125		STUD	1
3	90462	o-5:71°7- NAST6	ROLLER FOLLOWER NAST6	1
4	9721040008	E-9D9" E-4	E -RING E-4	1
5	91163	\$-AIDF" PEB-4	HOSE END PEB-4	1
6	9660080014	VA- M8	NUT M8	2
7	5430 22 122	L O D	PIN	1
8	9410200808	7,7°1)9"t°) 2X8	SPRING PIN 2X8	1
9	5480 22 117	ATA-"	STUD	1
10	9710100008	A"VP'h" M10	SPRING WASHER M10	1
11	9662100014	"F M10	NUT M10	1
12	5430 22 121	13" O	BOLT	1
13	9642040814	J1"DD" M4X8	SCREW M4X8	5
14	9710040008	A"V, "h" M4	SPRING WASHER M4	5
15	5486 21 323	Ats'Al°-	STOPPER	1
16	9642061214	11"DF," M6X12	SCREW M6X12	2
17	9710060008	A"Vi'h" M6	SPRING WASHER M6	2
18	9716060014	t5/" /j' M6	PLAIN WASHER M6	2
19	5480 21 324	7":""9F	BRACKET	1
20	9721060008	E-0)9" E-6	E -RING E-6	1
21	9715080014	t5, "h" M8	PLAIN WASHER M8	1
22	5430 21 320	U D2	LINK	1
23	9660050014	tA- M5	NUT M5	2
24	5430 21 311		BOSS	1
25	5430 21 313	A7°1)9"	SPRING	1
26	5480 21 312	95"	CLUTCH	1
27	5480 21 314	73')F"	STUD	1
28	9710080008	A"VP'1" M8	SPRING WASHER M8	1
29	9414162014	Mt ') 1.6X20	SPLIT PIN 1.6X20	1
30	5522 52 864-1	t'D	PIN	1
32	9684052508	M5X25	SET SCREW M5X25	1
33	95184	'A)/fF' AS-03 200V	SOLENOID AS-03 200V	1
34	9716040014	L5/"h" M4	PLAIN WASHER M4	4
36	5480 26 318		SPRING	1
37	5430 21 316		STUD	1
38	5480 21 315	LO3	PIN	1
39	5486 22 110	i'DT)9F''')7-L,	IMPRESSLON DRIVE ARM	1

IMPRESSION CLUTCH

I 5486Z 26011

*.10115Alit.iWiat "CU \$511L 1-t-A.ODT, L T t.,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

38



IN FEED ROLLER			SECTION NUMBER 1 54861 270		
			SECTION *:(7ntsau*actitIsALT 11±kot, t.yhit r LTTts, Note. When ordering items marked *,indicate the set number because they are available only as a set		
NO.	t-11-4-g./215A4C-4. SET NO / PART NO.		COMPONENT PARTS NO	PART NAME	Qty
5430 21 830	1]"(F"o-5-		SUB ASSY	GUIDE ROLLER SUB ASSY	1
	6.7				
5480 21 810	1"7q)9\5*-7		SUB ASSY	BEARING CASE SUB ASSY	1
	4,5				
5485 21 820	'\"Y'1)2"7-7		SUB ASSY	BEARING CASE SUB ASSY	1
	5,8				
5486 21 510-3	ID"N'-T-f7,9"71,-L		ASSY	ELEVATING FRAME ASSY	1
	38,78,90				
5486 21 620	TM°-7-f-h"o-5-		ASSY	UPPER FEED ROLLER ASSY	1
	56,57				
5486 21 710-2	oY-7-f-h"o-5-		ASSY	LOWER FEED ROLLER ASSY	1
	15,19.37.102				
5486 21 730	o-5-D"9		SUB ASSY	ROLLER GAUGE SUB ASSY	1
	11,12				
5486 21 740	o-5-D"9		SUB ASSY	ROLLER GAUGE SUB ASSY	1
	11,39				
5486 27 110-2	A M ⁰ 7()h"-		ASSY	STOP FINGER ASSY	1
	33-36,41				
5486 27 120-2	c)-5-7h ° -		ASSY	STOPPER ASSY	1
	46,50				
5486 27 130	7"55Vl'		SUB ASSY	BRACKET SUB ASSY	1
	28,30				
1 9642051014	11 7)" M5X10			SCREW M5X10	10
2 9710050008	A h" M5			SPRING WASHER M5	11
3 5430 21 812	7 ⁰ D_F			PLATE	2
4 5480 21 811	1"79D9"7-A			BEARING CASE	1
5 90307	t"-11)1"792)9" 605ZZ			BALL BEARING 60511	2
6 5430 21 832	°			PIN	2
7 5430 21 831	h"-0"0-5-			GUIDE ROLLER	1
8 5485 21 821				BEARING CASE	1
9 5486 21 874	7"5rVh			BRACKET	2
10 9648030814	/5M7)" M3X8			SCREW M3X8	8
11 91202	\$-AIDF" PFB-4			HOSE END PFB-4	2
12 5486 21 712	911,			BUSHING	1
13 90398	A5AFTYD1' G51024			THRUST WASHER GS1024	1
14 90497	7iAh1"79D2" NTB1024			THRUST BEARING NTB1024	1
15 90399	A57FTYD1' W51024			THRUST WASHER WS1024	1
16 9710040008	n"vr\h" M4			SPRING WASHER M4	12
17 9642041214	J1"Th., " M4X12			SCREW M4X12	7

IN FEED ROLLER

SECTION NUMBER

5486Z 270

SECTION

*-10gOACI*ATUVAL CAI:qA.OCl. t7F-**T'A7ZLT F ts,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	
18	5486 21 833-1	755_	STAY	1
19	5486 21 720-2	o7-7f-h"o-5-	LOWER FEED ROLLER	1
20	9642030814	11"Th) " M3X8	SCREW M3X8	4
21	5486 61 164-1	1 -	PHOTO SWITCH	2
22	5486 21 866-1	7"51-	BRACKET	2
24	5486 61 163	tp/	PHOTO SWITCH	2
25	9642040814	M4X8	SCREW M4X8	8
26	9716040014	t5,"/J" M4	PLAIN WASHER M4	4
27	95184	sAJ)(1" AS-03 200V	SOLENOID AS-03 200V	1
28	5486 27 131	7"5"F	BRACKET	1
29	9716050014	t5V'h" M5	PLAIN WASHER M5	3
30	9703030460	3X4	RIVET 3X4	1
31	5430 38 316	Φ% 13	WASHER	2
32	5430 27 115-1	7N'VD2	BUSHING	1
33	9410301208	A7°9)9"t°) 3X12	SPRING PIN 3X12	6
★ 34	5486 27 121-1	DIQF	SHAFT	1
★ 35	5486 27 112-1	AFV7 °7(Dh"-	STOP FINGER	6
36	9414201500	99t°D 2X15	SPLIT PIN 2X15	1
37	5486 21 711-1	4"1'-	GEAR	
38	9411201600	5-A °-t° D 2X16	TAPER PIN 2X16	1
39	5486 21 713-1	\$911, (MS)	BUSHING (MS)	1
40	9648050814	/53VP M5X8	SCREW M5X8	5
41	5430 27 114-2	A7°I)D9"	SPRING	1
42	5486 27 114	h5-	COLLAR	1
43	9684050608	F)(VP' M5X6	SET SCREW M5X6	7
44	9684060808	F D" M6X8	SET SCREW M6X8	1
45	5486 27 123-1	4111 -	HOLDER	1
46	5486 27 124-1	7-L	ARM	1
47	5640 07 102	t5V ¹ / ₃ "	WASHER	1
49	5486 27 113-1	hi,	CAM	1
50	5486 27 125-1	A91')F"	STUD	1
51	5522 52 864-1	t°)	PIN	1
52	5486 27 132	97)9	LINK	1
53	9721060008	E-9)9" E-6	E -RING E-6	1
54	5486 37 136	A7°I1D9"	SPRING	1
55	5486 39 813	11"	SPRING	1
56	90301	t"-W7q)9" 604ZZ	BALL BEARING 604ZZ	2
57	5486 21 621	M1°-71-F"o-5-	UPPER FEED ROLLER	
58	5486 21 412-1	Ah-11.41"D	SCALE PLATE	1

IN FEED ROLLER		SECTION		SECTION NUMBER		54862 270	
NO.		t-yhit*/50.1-g- SETNO./PARTNO.		COMPONENT PARTS NO.		PART NAME	
						AR	
						city	
60	5486 21 611	MO"—		HOLDER		2	
61	9670040808	s)h")Fiti"IDF M4X8		SOCKET BOLT M4X8		2	
62	9670061608	M6X16		SOCKET BOLT M6X16		4	
63	5430 21 612	LOD		PIN		2	
64	5430 21 512			BOLT		1	
65	5430 35 312			LEAF SPRING		1	
66	9642040614	J\"3B" M4X6		SCREW M4X6		1	
67	5486 21 318	A7°12,9"		SPRING		1	
68	5486 21 316-2	73')h"		STUD		1	
69	9660060014	tVF M6		NUT M6		1	
70	9710060008	A"V, "h" M6		SPRING WASHER M6		1	
71	90302	11"-11)1'7hD9" 626Z2		BALL BEARING 626ZZ		1	
72	5430 21 517			PLAIN WASHER		1	
73	5430 21 516	t°)		PIN		1	
74	5486 21 515-1	7—L		ARM		1	
75	5430 21 518-1	tV1-		NUT		1	
76	9684041208	F D" M4X12		SET SCREW M4X12		1	
77	5486 21 524	LOD		PIN		1	
78	5486 21 511-1	iliv—T117,9"71,—G		ELEVATING FRAME		1	
79	9648032014	/57D" M3X20		SCREW M3X20		4	
80	5486 61 161	tp/		PHOTO SWITCH		1	
81	5486 21 878-1	7"57Vh		BRACKET		1	
82	5486 21 875-1	7"5)F		BRACKET		1	
83	5486 61 162-1	1 f-		PHOTO SWITCH		1	
84	9648051014	/53)" M5X10		SCREW M5X10		2	
85	5486 21 872-2	7"5rVh		BRACKET		1	
86	5486 21 513	A7°9D9"		SPRING		1	
87	5486 21 520	7—L		ARM		1	
88	5430 21 515-1	Y—L		ARM		1	
89	5430 21 514	/7"		KNOB		1	
90	5486 21 525-1	t°D		PIN		1	
91	5486 21 541-1			BUSHING		1	
92	5486 21 512-1	7"c09		BLOCK		1	
93	5486 21 523-1	7—L		ARM		1	
94	5430 37 115			PLAIN WASHER		1	
95	5486 21 834	hA"—		COVER		1	
96	9710030008	A"V, "h" M3		SPRING WASHER M3		4	
97	9642030614	11"DD" M3X6		SCREW M3X6		4	
98	5486 21 835			COVER		1	

17,7f-h"0-5-
IN FEED ROLLER

セクション

セクション番号

SECTION NUMBER

5486Z 2701

SECTION

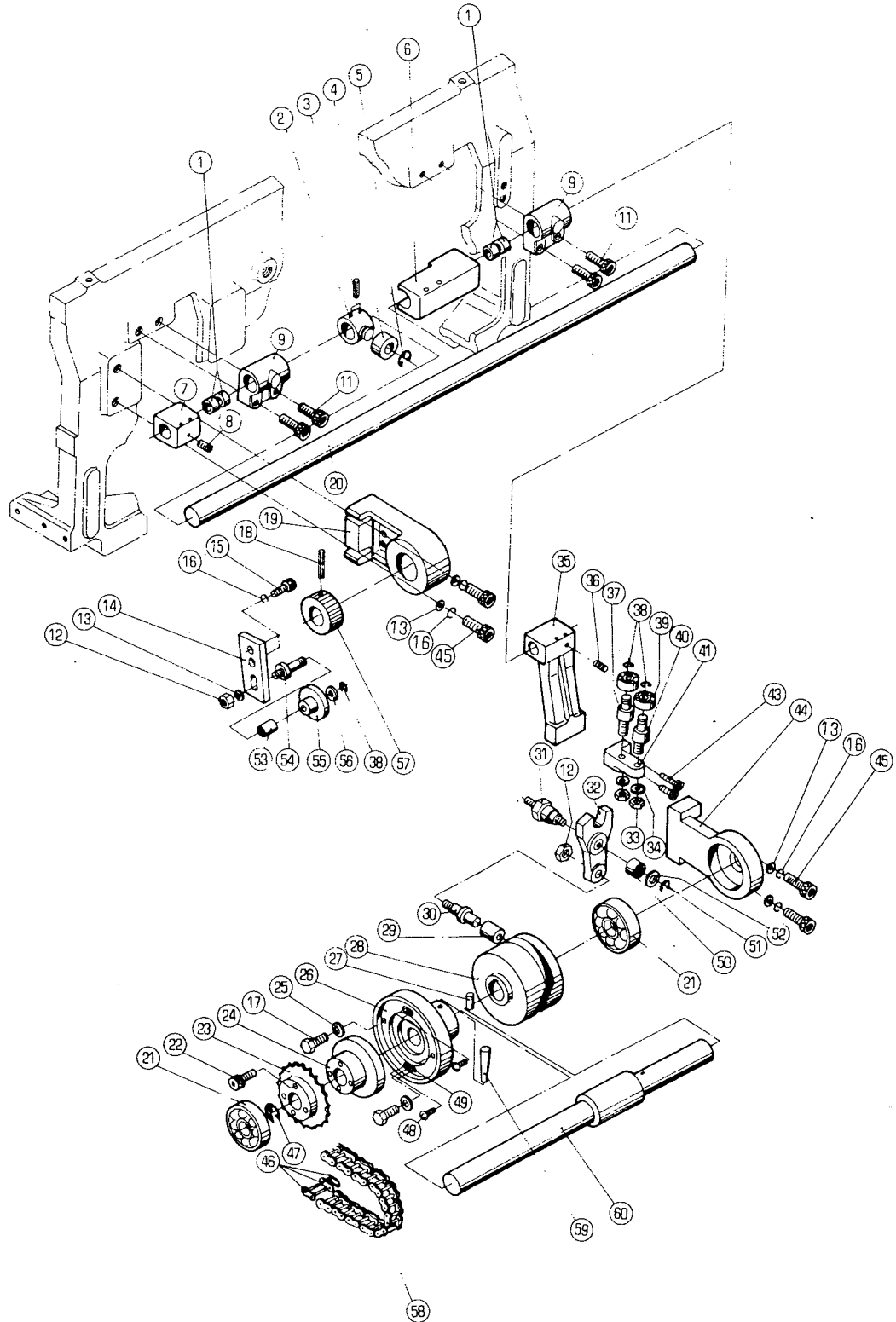
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Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	
99	98868	t fop7"VD/	BUSHING	2
101	5486 21 317	A3'Yh"	STUD	1
102	9410301608	A7° t°) 3X16	SPRING PIN 3X16	1
103	9642050814	J1"Th" M5X8	SCREW M5X8	3
104	9660040014	t'Yl- M4	NUT M4	4
105	90628	AtV7°t°D SSP-4	SNAP PIN SSP-4	1
106	5487 93 527	no f70	PIPE	1
107	5486 21 514	IN\	WASHER	1
108	9684050508	F.) (E)" M5X5	SET SCREW M5X5	1



REGISTER DRIVE

SECTION NUMBER 1 5486Z 280 1

SECTION

*.zONAU*A_c(184L_C 1tA.coT,1z7h4T;tLTTL,,
 Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	ma Qty
5430 39 780	W)D"D9" ASSY	HOUSING ASSY		1
	19.21			
5430 39 870	W,D"D2" ASSY	HOUSING ASSY		1
	21,44			
5430 39 910	1"71D7"O'D ASSY	BEARING PIN ASSY		1
	38-40			
5430 39 940-1	11D1'7t ASSY	CAM AND SHAFT ASSY		1
	18.26,57.59.60			
5430 39 950	A5-0."?-G ASSY	SLIDE ARM ASSY		1
	32.50			
5430 39 960-1	A5-0."A"- ASSY	SLIDE BAR ASSY		1
	2,3.20			
5430 39 970	\$11/9"- SUB ASSY	HOLDER SUB ASSY		2
	1.9			
5430 39 980	3o SUB ASSY	ROLLER SUB ASSY		1
	53.55			
5430 39 990	1"71D91t ASSY	BEARING PIN ASSY		1
	37-39			
1 90246	7"19D2 MB1820DU	BUSHING MB1820DU		4
★ 2 5430 39 937		JOINT		1
3 9410402508	A7'9D7"t'D 4X25	SPRING PIN 4X25		2
4 5430 39 938	0-5-	ROLLER		1
5 9721100008	E-1)9" E-10	E-RING E-10		1
6 5486 39 983	7"oV7	BLOCK		1
7 5430 39 982	7"oV9	BLOCK		1
8 9684061008	h)(f," M6X10	SET SCREW M6X10		1
9 5430 39 975	411,9"-	HOLDER		2
11 9670082508	M8X25	SOCKET BOLT M8X25		4
12 9662080014	VA- M8	NUT M8		2
13 9716080014	t5 " M8	PLAIN WASHER M8		5
14 5430 39 977	70D-F	PLATE		1
15 9670081608	Vh"9Fti'll/F M8X16	SOCKET BOLT M8X16		2
16 9710080008	1 "Vf"1 " M8	SPRING WASHER M8		6
17 9672081614	oVh71"10 M8X16	HEXAGON BOLT M8X16		2
18 9410404008	A7'1)9"t) 4X40	SPRING PIN 4X40		1
19 5430 39 974	W,D")9"	HOUSING		1
★ 20 5430 39 979-1	DV7F	SHAFT		1
21 90332	V-11,1"YqD9".6004LLB	BALL BEARING 6004LLB		2
22 9670051608	V F11NDF M5X16	SOCKET BOLT M5X16		4

19F"7

REGISTER DRIVE

SECTION

SECTION NUMBER

5486Z 280

*ZOUALI*ATULIAltg I-d4.6DTt..7h4*C;t5CLTTL',

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

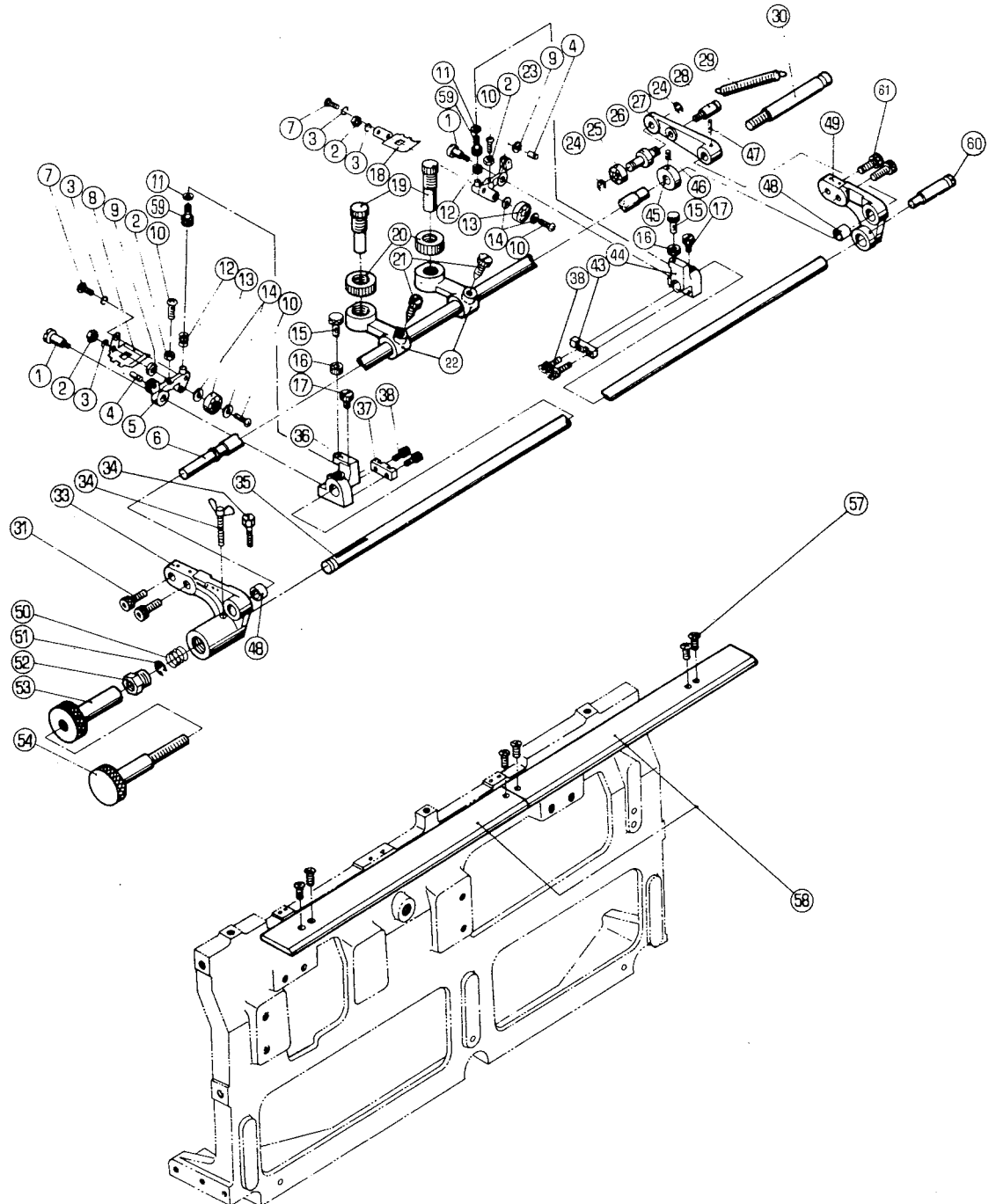
NO.	t..7hilt*/nAlt* SET NO. / PART NO.	natn ^{gai} " COMPONENT PARTS NO.	PART NAME	
23	5430 39 926	A7 °oh'vt-	SPROCKET	
24	5430 39 927	hv7 °1)9"	COUPLING	1
25	5430 23 123	t5#"h"	WASHER	2
* 26	5430 39 928-1	hv7 °17,9"	COUPLING	1
27	5430 39 932	t'D	PIN	1
28	5430 39 931	hL	CAM	1
29	5430 39 935	0-5-	ROLLER	1
30	5430 39 934	L 0 D	PIN	1
31	5430 39 936	L 0 D	PIN	1
32	5430 39 933	7-L	ARM	1
33	9662060014	VA- M6	NUT M6	2
34	9715060014	t5 ⁴ ,"li" M6	PLAIN WASHER M6	2
35	5430 39 987	7"57VF	BRACKET	1
36	9684061208	M6X12	SET SCREW M6X12	1
37	5430 39 985	17,D)t°)	ECCENTRIC PIN	1
38	9721040008	E-q)9" E-4	E-RING E-4	3
39	90302	1"-1"79)9" 626ZZ	BALL BEARING 626ZZ	2
40	5430 39 986	1.7,D)t°:,	ECCENTRIC PIN	1
41	5430 39 984	7"5rVF	BRACKET	
43	9670062008	'),VI-W\11)F M6X20	SOCKET BOLT M6X20	2
44	5430 39 973	w,D".1)9"	HOUSING	1
45	9670083008	s\h'VFIINDF M8X30	SOCKET BOLT M8X30	4
46	90857	'9+ ^{15e} W RS-35	JOINT LINK RS35	1
47	9721150008	E-q)9" E-15	E-RING E-15	1
48	90730	A °-1-t"3') 1.6X5	RIVET 1.6X5	4
49	5.430 39 988-1	A-1 ¹ / ₁ "D	SCALE PLATE	2
50	90204	1t"-11,1'79)9" 6001ZZ	.BALL BEARING 6001ZZ	1
51	9721080008	E-9)9" E-8	E-RING E-8	1
52	5430 39 989	t5,"1"	PLAIN WASHER	1
53	90255	2-F"11/1"79D9" NK6/10	NEEDLE BEARING NK6/10	1
54	5430 39 978	L °)	PIN	1
55	5430 39 976-1	3o	ROLLER	1
56	5430 21 214	t5 li"	WASHER	1
* 57	5430 39 951	/7"	KNOB	1
58	5430 39 929		CHAIN	1
59	9411404500	5°-)1°-t°) 4X45	TAPER PIN 4X45	1
* 60	5430 39 939	d1'71-	SHAFT	1

REGISTER

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 290



t4A"9

REGISTER

#14

SECTION NUMBER

5486Z 290 I

SECTION

at tOnatl*ATUIiALT M/1..°C, tYh*%TA LT Ft..
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. /PART NO.	COMPONENT PARTS NO.	PART NAME	MR Qty
	5430 39 880-1	30Y-L (OPS) ASSY	ARM (OPS) ASSY	1
		4, 5, 9		
	5430 39 889	t)1"9V") (OPS) ASSY	REGISTER DEVICE (OPS) ASSY	1
		1-5, 7-17, 36-38, 59		
	5430 39 890-1	707-L (NOPS) ASSY	ARM (NOPS) ASSY	1
		4, 9, 23		
	5430 39 899	tW`'PP'' (NOPS) ASSY	REGISTER DEVICE (NOPS) ASSY	1
		1-4, 7, 9-18, 23, 38, 43, 44, 59		
	5485 39 810	7"57'Jh OPS S-ASSY	BRACKET OPS S-ASSY	1
		33, 48		
	5485 39 850-1	t1A"9A5- SUB ASSY	STAY SUB ASSY	1
		6, 27, 47		
	5486 39 770-1	7"~'A- ASSY	BRACKET ASSY	1
		48, 49, 60		
1	5430 39 958-1	t°)	PIN	2
2	9660040014	t")h M4	NUT M4	4
3	9710040008	A"V, "h" M4	SPRING WASHER M4	4
4	5430 39 957	L O D	PIN	2
5	5430 39 952-1	Y-L, (OPS)	ARM (OPS)	1
6	5485 39 806		STAY	1
7	9642040814	11"MD" M4X8	SCREW M4X8	2
8	5430 39 953		PAPER GUIDE	1
9	5430 39 956	c1-5-	ROLLER	2
10	9642042014	11"Th, " M4X20	SCREW M4X20	4
11	91701001	t5/"h" 3.5	PLAIN WASHER 3.5	2
12	5430 39 944	A7`ilD9"(Ah"a3'))	SPRING (THIN PAPER)	2
12	5430 39 945	A7°12)9"(7"M"5:12'))	SPRING (THICK PAPER)	2
13	90301	ts"-II, 1"79D9" 604ZZ	BALL BEARING 604ZZ	2
14	9715040014	t5"/J" M4	PLAIN WASHER M4	4
15	5430 39 943-1	17"	KNOB	2
16	5430 39 942	tvh	NUT	2
17	5430 39 949	/7"	KNOB	2
18	5430 39 954		PAPER GUIDE	1
19	5430 39 968	/7"	KNOB	2
20	5430 39 969	/7"	KNOB	2
21	5430 39 972-1	J7'	KNOB	2
22	5430 39 971-2	Y-L,	ARM	2
23	5430 39 955-1	7-1, (NOPS)	ARM (NOPS)	1
24	9721040008	E-q)9" E-4	E-RING E-4	2

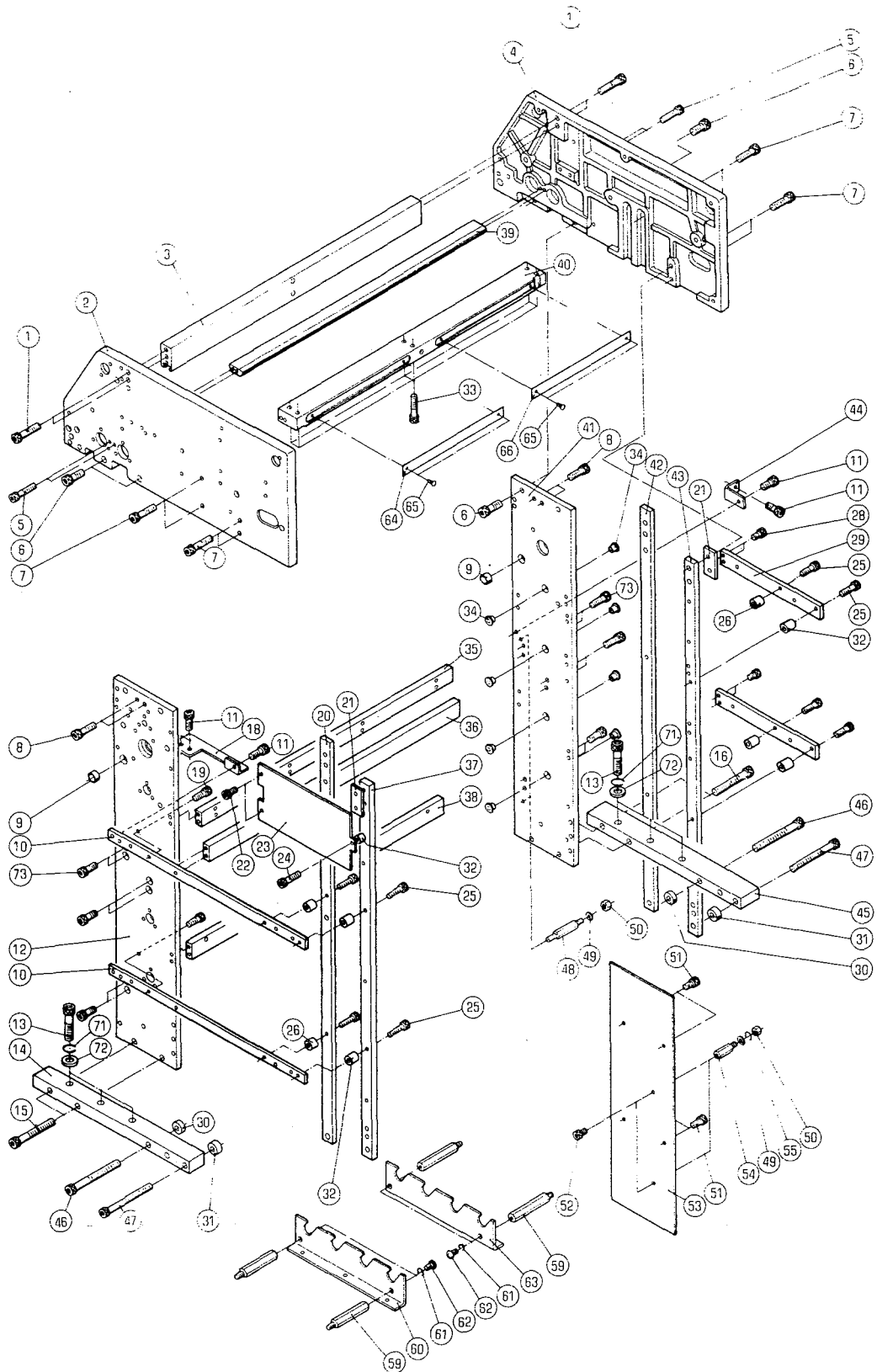
71-3"

FEEDER FRAME

セクション
SECTION

セクション番号
SECTION NUMBER

54861 310



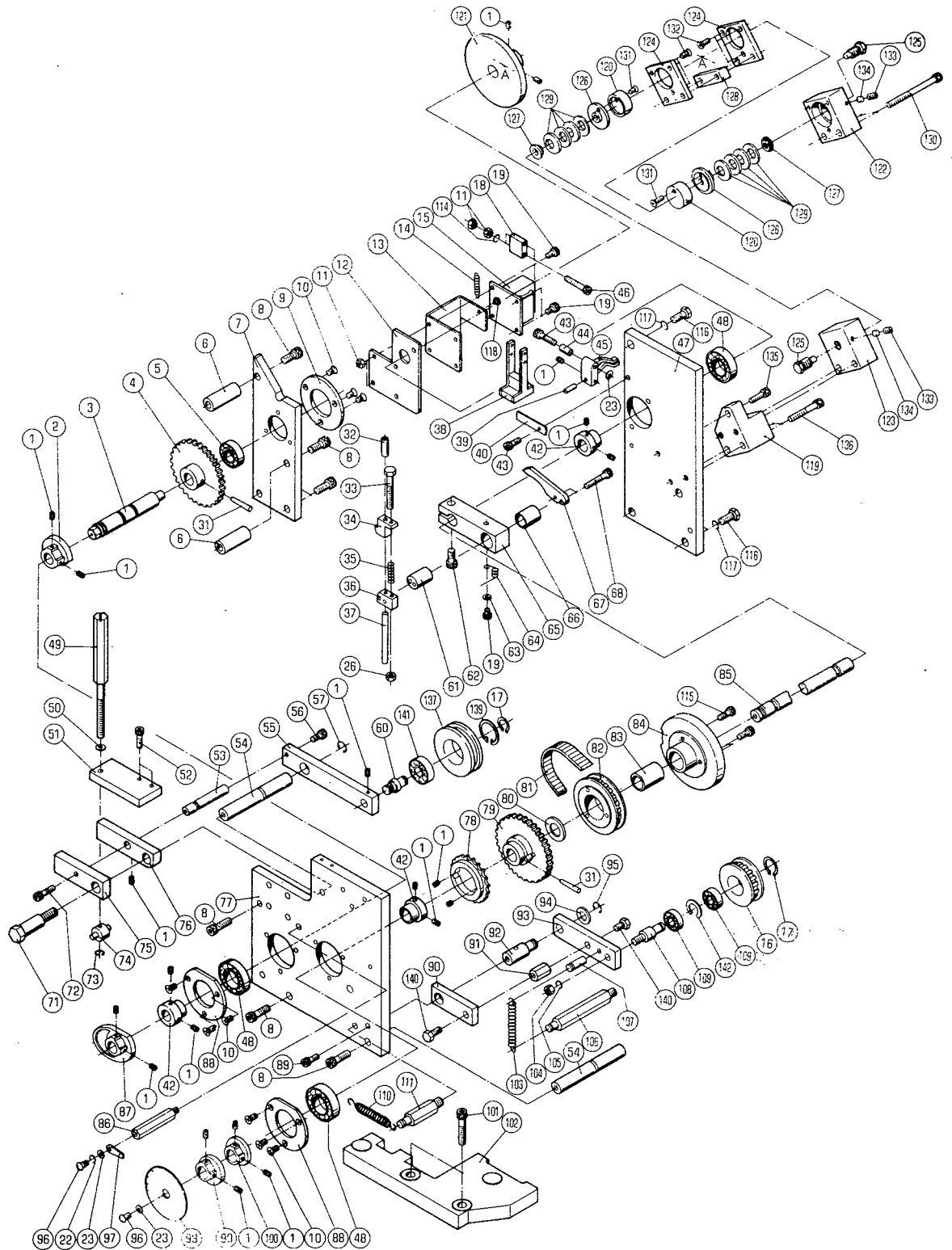
フイターフレーム FEEDER FRAME		セクション SECTION		SECTION NUMBER		5486Z 310	
		* Cit/54L A.0)		"CA T		Note: When ordering items marked w, indicate the set number because they are available only as a set.	
NO	tc/Fit*/Ba#% SET NO. / PART NO.	9	組立番号 COMPONENT PARTS NO.	PART NAME		数量 Qty	
	5486 31 120-2	D97D-L (OPS)		UNDER FRAME (OPS)		1	
		9,12					
	5486 31 130-1	シタフレーム (NOPS) ASSY		FRAME (NOPS) ASSY		1	
		9,34,41					
	5486 31 140-1	ステー ASSY		STAY ASSY		1	
		40,64-66					
1	9670083508	ソケットボルト M8X35		SOCKET BOLT M8X35		4	
2	5486 31 111-1	フレーム (OPS)		FRAME (OPS)		1	
3	5486 31 122-2	ステー		STAY		1	
4	5486 31 112-1	71.1-1a (MOPS)		FRAME (NOPS)		1	
5	9670053008	V 1-713"11)t. M5X30		SOCKET BOLT M5X30		4	
6	9670122008	ソケットボルト M12X20		SOCKET BOLT M12X20		4	
7	9670083008	ソケットボルト M8X30		SOCKET BOLT M8X30		8	
8	9670082508	ソケットボルト M8X25		SOCKET BOLT M8X25		4	
9	90447	7"VD2 MB1612DU		BUSHING MB1612DU		2	
10	5486 31 143-1	AT-		STAY		2	
11	9670081608	9,V1-\$Nbh M8X16		SOCKET BOLT M8X16		5	
12	5486 31 121-2	7D-G		FRAME		1	
13	9670124008	ソケットボルト M12X40		SOCKET BOLT M12X40		6	
14	5486 31 136-1	ベース (OPS)		BASE (OPS)		1	
15	9670125008	ソケットボルト M12X50		SOCKET BOLT M12X50		2	
16	9670126508	97V WIDF M12X65		SOCKET BOLT M12X65		2	
18	5486 31 155	ブラケット		BRACKET		1	
19	9670062008	9 1-713"11)t. M6X20		SOCKET BOLT M6X20		2	
20	5486 31 132	ステー		STAY		1	
21	5486 31 145	A.NO_11_		SPACER		2	
22	9670050808	9h'Vhi1iNt/F M5X8		SOCKET BOLT M5X8		2	
23	5486 31 142	カバー		COVER		1	
24	9670052508	Vh'VFVIDF M5X25		SOCKET BOLT M5X25		1	
25	9670062508	V7Vh*"0 M6X25		SOCKET BOLT M6X25		8	
26	5486 31 144	スパーサー		SPACER		4	
28	9670061208	V7Vh\$"0 M6X12		SOCKET BOLT M6X12		4	
29	5486 31 151			STAY		2	
30	5486 31 138			SPACER		2	
31	5486 31 139	A.NO_1_		SPACER		2	
32	5486 31 154			SPACER		5	
33	9670063508	97')F7tiN1'F M6X35		SOCKET BOLT M6X35		6	
34	5300 32 568	ブッシング		BUSHING		8	
35	5486 31 125	ステー		STAY		1	

71-9"-9F"
FEEDER DRIVE

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 320



7(-9"-9h")

FEEDER DRIVE

SECTION NUMBER 1 5486Z 320

SECTION

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

Na	t,Fit-g-ina** SETNa/PARTNO.	ng	COMPONENT PARTS NO.	PART NAME	Aa Q ty
5486 32 110	VI.J11"7"51'	ASSY	BRACKET ASSY		1
	13.118				
5486 32 120	1JGE)"9	SUB ASSY	SHAFT SUB ASSY		1
	1,31.78.79,85				
5486 32 130	1jGD"9	V't- SUB ASSY	GEAR SUB ASSY		1
	1,78,79				
5486 32 140	131D"2	SUB ASSY	SHAFT SUB ASSY		1
	3-5,31				
5486 32 150-2	YDD3D7°-9—	ASSY	TENSION PULLEY ASSY		1
	16,109,142				
5486 32 160	7—G	SUB ASSY	ARM SUB ASSY		1
	93,107				
5486 32 170-2	7°-q—	ASSY	PULLEY ASSY		1
	137,139,141				
5486 32 180	tp3-15—	SUB ASSY	CENTER COLLAR SUB ASSY		3
	42,48				
5486 32 530	95'.9""-f79	SUB ASSY	CLUTCH DISK SUB ASSY		1
	83,84				
5640 32 550	TY7	ASSY	HOOK ASSY		1
	32.34				
1 9684060608	1'4*D"	M6X6	SET SCREW M6X6		21
2 5486 32 122	hG		CAM		1
3 5486 32 141	D1'7F		SHAFT		1
4 5486 32 142	+ "12-		GEAR		1
5 90577	V-11,1"797.9"	6301ZZ	BALL BEARING 6301ZZ		1
6 5486 32 143	A9V1"		STUD		2
7 5486 32 144	7015-1,		PLATE		1
8 9670122508	V7V1\$NDF	M12X25	SOCKET BOLT M12X25		7
9 5486 32 146	1"79)9"1JA"—		BEARING COVER		1
10 9648061014	4/57D"	M6X10	SCREW M6X10		9
11 90699	IJI")h	M5	U-NUT M5		6
12 5560 32 116	70		PLATE		1
* 13 5486 32 117-1	7:9"lb		ANGLE		1
14 5486 32 113	A7° 1D9"		SPRING		1
15 97621	91.)0-"AS-20NJ708-328		SOLENOID_AS-20N J708-328		1
16 5486 32 151-2	7°-q—		PULLEY		1
17 9722120008	C-9)9"	C-12	C-RING C-12		2
18 5640 61 163	70	F	PLATE		1
19 9670051008	V7')1'iNIJF	M5X10	SOCKET BOLT M5X10		5

71(-9"-9F'")
FEEDER DRIVE

SECTION

Ifel0g60, (1*A*T11\$54L`CMhOT%-t7FS`C LT`F4t...
Note: When ordering items marked*.indicate the set number because they are available only as a set.

SECTION NUMBER

5486Z 320 I

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	fig Yr
22	9710060008	M6	SPRING WASHER M6	
23	9716060014	t5/" / J" M6	PLAIN WASHER M6	3
26	90703	UISF M6	U -NUT M6	1
31	9411403200	T-)1°-t°) 4X32	TAPER PIN 4X32	2
32	5640 32 552-1	T"5D1	BUSHING	1
33	9672065508	cv)h9'1i"11'h M6X55	HEXAGON BOLT M6X55	1
34	5640 32 551	T.Y2	HOOK	1
35	5640 32 557	A7° 17,2"	SPRING	1
36	5640 32 553	7"vv9	BLOCK	1
37	5640 32 556	t~)	PIN	1
* 38	5640 61 162	Er1·7F	PLUNGER	1
39	5640 32 575	t°	PIN	1
40	5640 61 165	AF':)A°-	STOPPER	1
42	5486 32 181	1)5-	COLLAR	3
43	9670063008	9 hlinliF M6X30	SOCKET BOLT M6X30	2
44	5640 32 576	7\O_+J_	SPACER	1
45	5640 32 572	vft-	CATCHER	1
46	9670054008	v ht"ildh M5X40	SOCKET BOLT M5X40	2
47	5486 32 115-2	7D-L	FRAME	
48	90317	V-11,1"Y9D9" 6005ZZ	BALL BEARING 6005ZZ	3
49	5486 32 178-1	A9!)F"	STUD	1
50	9716080014	t5/" / 3" M8	PLAIN WASHER M8	1
51	5486 32 177		PLATE	1
52	9670062008	M6X20	SOCKET BOLT M6X20	2
53	5486 32 175-1	A9'.9F"	STUD	1
54	5486 32 112-1	75a_	STAY	2
55	5486 32 172		LINK	1
56	9670061608	v F t J F M6X16	SOCKET BOLT M6X16	1
57	9721150008	E-9)9" E-15	E-RING E-15	1
60	5486 32 171-2	759'YF"	STUD	1
61	5640 32 555		SPACER	1
62	9670102508	M10X25	SOCKET BOLT M10X25	1
63	9716050014	ti/"1)' M5	PLAIN WASHER M5	1
64	5486 32 558	n"	SPRING	1
65	5640 32 541	95 ·9	CRANK	1
66	5640 32 542	7"VD2	BUSHING	1
67	5486 32 554-1	DA"-	LEVER	1
68	9670064008	"')F4i"11,F M6X40	SOCKET BOLT M6X40	
71	5486 32 123	40' O	BOLT.	1

FEEDER DRIVE

SECTION

SECTION NUMBER

5486Z 320

*-10tisAU*ATUFIAL C 1± &OT. t iFiltS"CIH LTT,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	51s. 4/CLN	INVENT PARTS NO	PART NAME	Qty
72	9670062208		M6X22	SOCKET BOLT M6X22	1
73	90654	GS-13'9"	GS-8	GS-RING GS-8	1
74	5486 32 176	tO D		PIN	1
75	5486 32 173	1) 9		LINK	1
76	5486 32 174	1) 9		LINK	1
77	5486 32 111-1	71)-L		FRAME	1
*	78 5486 32 132	A7°o7"Jh		SPROCKET	1
*	79 5486 32 131			GEAR	1
80	5486 32 514	t'foDrY)Dt-		NYLON WASHER	1
81	90079	5-c:1D9"1\11/1-	350H050	BELT 350H050	1
82	5486 32 114-1	7°-9-		PULLEY	1
83	5640 32 532-1	)(911,		BUSHING	1
84	5486 32 531	\$911,		BUSHING	1
85	5486 32 121	95"D1'7F		CLUTCH SHAFT	1
86	5486 32 124	A9')F"		STUD	1
87	5486 32 127	hL		CAM	1
88	5486 32 145	1"7'17,9"1)A"-		BEARING COVER	2
89	9670081608	V Fli"10. M8X16		SOCKET BOLT M8X16	1
90	5486 32 165	W D9		LINK	1
91	5486 32 163	7"c09		BLOCK	1
92	5486 32 162	AT-		STAY	1
93	5486 32 161	97,9		LINK	1
94	5430 26 214	/ "h "		WASHER	1
95	9721100008	E-1) 9" E-10		E-RING E-10	1
96	9642060814	11"3*D" M6X8		SCREW M6X8	2
97	5640 33 656	DDD		INDICATOR	1
98	5640 33 655	\$I9VD		PROTRACTOR	1
99	5486 32 125	hL		CAM	1
100	5486 32 126	hL		CAM	1
101	9670124008	V7VhAiNUF M12X40		SOCKET BOLT M12X40	2
102	5486 32 118	7"57VF		BRACKET	1
103	5640 29 126	11"		SPRING	1
104	9660080014	"F M8		NUT M8	1
105	9710080008	A"VP1h"* M8		SPRING WASHER M8	1
106	5486 32 164	AT) F"		STUD	1
107	5486 36 173	o		PIN	1
108	5486 32 152-1	t3 >		PIN	1
109	90204	\$"-W79D9" 6001ZZ		BALL BEARING 6001ZZ	2
110	5486 34 134-3	77°1) 9"		SPRING -	1

FEEDER DRIVE

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SECTION NUMBER

5486Z 3201

SECTION

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

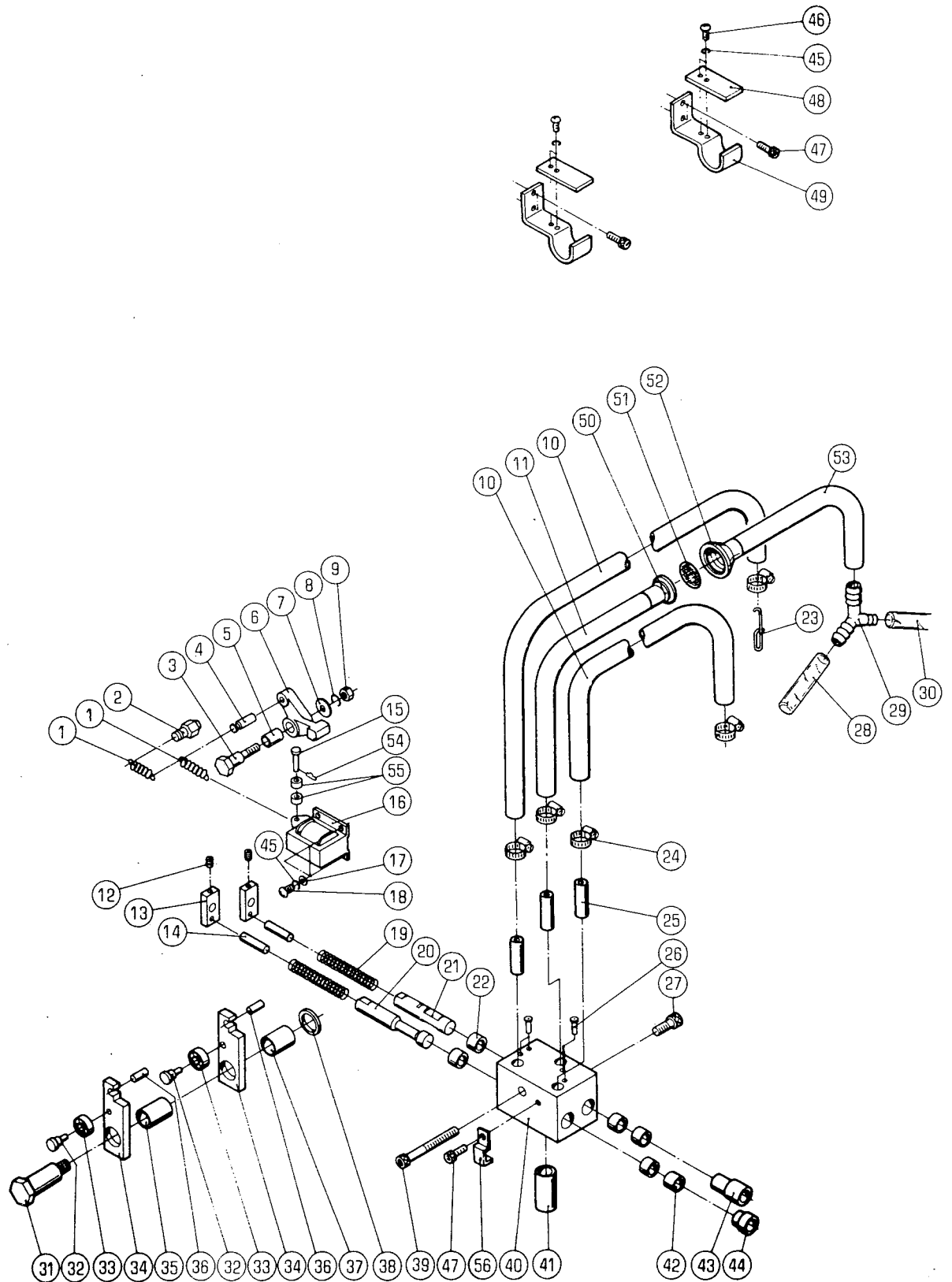
NO.	SET NO. / PART NO.	mat#	COMPONENT PARTS NO	PART NAME	(1)
111	5486 34 133	A9VF"	STUD		1
114	9710050008	A"V,"1]" M5	SPRING WASHER M5		2
115	9670061808	VhVhitiNUF M6X18	SOCKET BOLT M6X18		3
116	9672123014	oV/39\$"11/F M12X30	HEXAGON BOLT M12X30		4
117	9710120008	A"V/"1" M12	SPRING WASHER M12		4
118	90199	AF)k 33X2X2	PIN 33X2X2		1
119	5486 32 198-1	7"5VF	BRACKET		1
120	5560 32 211		BRAKE SHOE		2
121	5560 32 212-1	t"-79	DISC		1
122	5560 32 213	7"c09	BLOCK		1
123	5560 32 214	7"oV9	BLOCK		1
124	5560 32 215		PLATE		2
125	5560 32 216	VIDF	BOLT		2
126	5560 32 217	7"5yVh	BRACKET		2
127	5560 32 218	Ae\041..	SPACER		2
128	5560 32 219		SPACER		1
129	90943	/5/1" L14	SPRING L14		8
130	9670088508	VhVF\$"11)F M8X85	SOCKET BOLT M8X85		2
131	9648040814	/57,D" M4X8	SCREW M4X8		
132	9648051014	/53D" M5X10	SCREW M5X10		6
133	5560 54 226	AFVA ° -	STOPPER		2
134	5290 44 242	70 5,55	PLUG		2
135	9670082208	M8X22	SOCKET BOLT M8X22		1
136	9670085508	V7V WILF M8X55	SOCKET BOLT M8X55		2
137	5486 32 179-1	7°-9-	PULLEY		1
139	9723370008	C-9)9" C-37	C-RING C-37		1
140	9672081614	oVh9V11: M8X16	HEXAGON BOLT M8X16		2
141	90577	ii"-WYU:09%' 6301ZZ	BALL BEARING 6301ZZ		1
142	9723280008	C-9)9" C-28	C-RING C-28		1

I7-11"147"
AIR VALVE

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 330



IY-A"110"

AIR VALVE

SECTION NUMBER 1 5486Z 330 1

SECTION

*Z.GDMAII*ATULIiALTW&Or/ tvh**T;t5CUTTL./,
Note: When ordering items marked *,indicate the set number because they are available only as a set.

NO.	F SET NO.	PO / PART NO.	COMPONENT	PARTS NO.	PART NAME	
	5486 33	110-1	A"10"t"5"f ASSY	VALVE BODY ASSY		1
			22,25,26,40-44			
	5560 33	120	7"o7-7-L SUB ASSY	ARM SUB ASSY		1
			32-36			
	5560 33	130	A"+/-G7-L SUB ASSY	ARM SUB ASSY		1
			32-34,36,37			
	5560 33	140-1	95"7-1, SUB ASSY	CLUTCH ARM SUB ASSY		1
			4-6			
	5560 33	150	7"WY9 ASSY	BLOCK ASSY		2
			13,14			
1	5640 33	673		SPRING		2
2	5430 51	623		STUD		1
3	5486 33	142	t"lbF	BOLT		1
4	5640 33	672	A9')F"	STUD		1
5	90241		7"'YD2 MB1220DU	BUSHING MB1220DU		1
6	5560 33	141-1	95"7-L	CLUTCH ARM		1
7	5430 23	123	ti/"h"	WASHER		1
8	9710080008		VV,"h" M8	SPRING WASHER M8		1
9	9660080014		J")1- M8	NUT M8		
10	5486 33	112		HOSE		
11	5486 33	113-1	t-A	HOSE		1
12	9684060608		t-)tlzD" M6X6	SET SCREW M6X6		2
13	5640 33	644	7"c09	BLOCK		2
14	5640 33	645	t°)	PIN		2
15	5522 52	864-1	t'D	PIN		1
16	97623		VD)-(F" AS-03-A 200V	SOLENOID AS-03-A 200V		1
17	9716040014		t5,"13" M4	PLAIN WASHER M4		3
18	9642041014		J`V`pD" M4X10	SCREW M4X10		3
19	5640 33	646-1	A7°'17,9"	SPRING		2
20	5560 33	151	t'AFD	PISTON		1
21	5486 33	643	t°AhD	PISTON		1
★ 22	5640 33	602	7"')D2	BUSHING		5
23	5640 33	694	91'h-	WIRE		1
24	91219		t-AA"Dh" 19	HOSE BAND 19		5
25	5486 33	603	A0 170	PIPE		3
26	91250		17110V)7° 1/4"	OIL CUP 1/4"		4
27	9670082508		V Ft"ilit. M8X25	SOCKET BOLT M8X25		1
28	5560 33	132	t-A	HOSE		
29	5640 33	693	YD"hD	Y-PIECE_		1

I7-ANO"

AIR VALVE

SECTION NUMBER

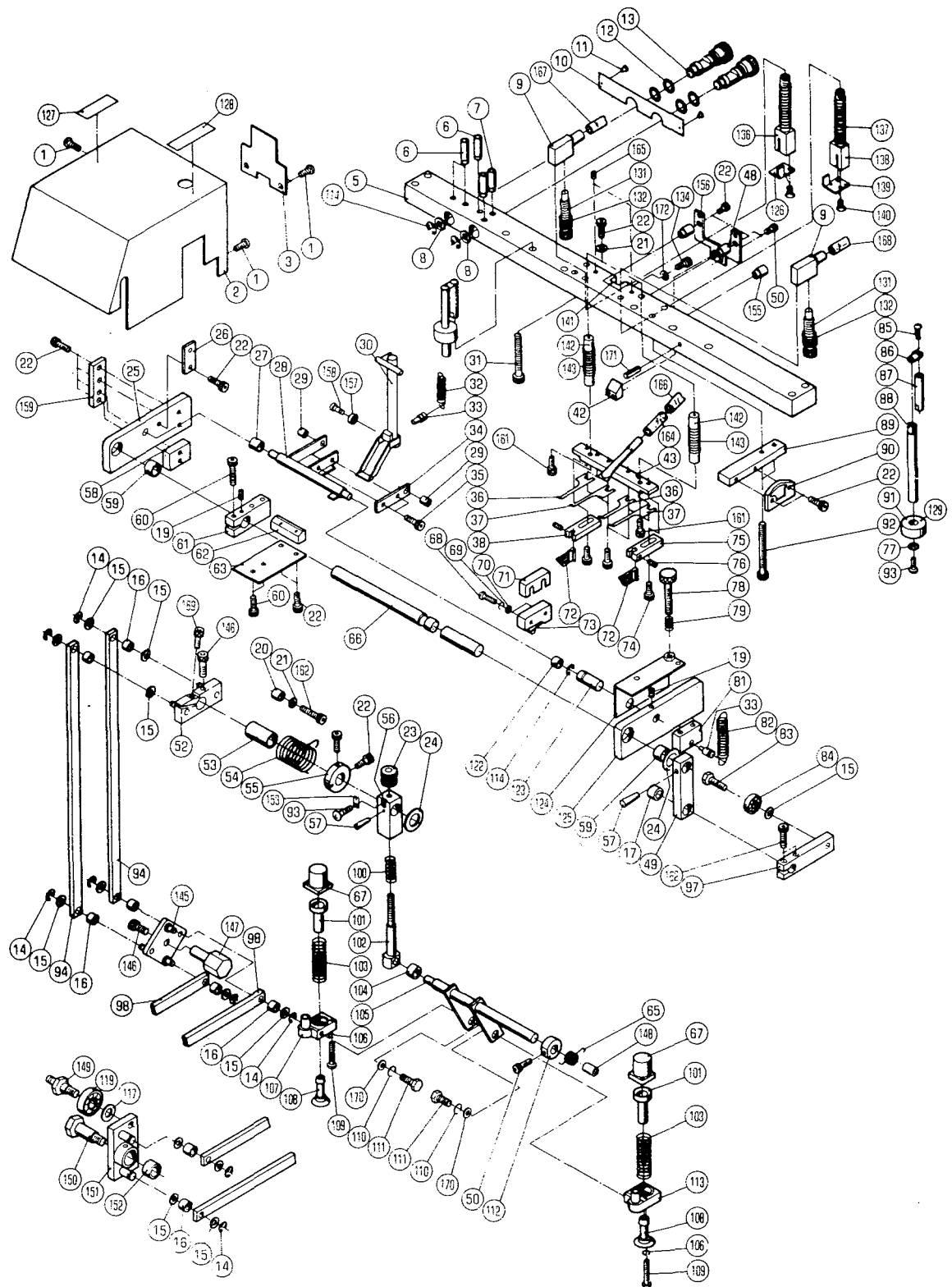
5486Z 330

SECTION

41.7-06AU*ATU\$S1L CMA.O.C. t..7F#*C115CUTTL'.

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

NO.	SET NO. / PART NO.	/ COMPONENT PARTS NO	PART NAME	
30	5560 33 133	t-A	HOSE	
31	5486 33 121-1	A9'9F"	STUD	1
32	5640 33 623	1"79p9ut 〃	BEARING PIN	2
33	90200	t'-11)1"7gp9 ^u 607ZZ	BALL BEARING 607ZZ	2
34	5640 33 621	7-G	ARM	2
35	90248	7"wi2 MB1815DU	BUSHING MB1815DU	1
36	5640 33 622	0 3	PIN	2
37	90591	7"9D2 MB1825DU	BUSHING MB1825DU	1
38	5430 33 233	/'h"	WASHER	1
39	9670086508	M8X65	SOCKET BOLT M8X65	1
* 40	5486 33 111-1	Vili7'WSTU.1	VALVE BODY	1
* 41	5560 33 114	11 0,00	PIPE	1
* 42	5560 33 112	7').7)2	BUSHING	1
* 43	5486 33 118	10%	BOSS	1
* 44	5560 33 115	710'A	BOSS	1
45	9710040008	A"v/'h" M4	SPRING WASHER M4	7
46	9642040814	J1":D" M4X8	SCREW M4X8	4
47	9670050808	M5X8	SOCKET BOLT M5X8	5
48	5486 33 116	7 1"-F	PLATE	
49	5486 33 115	7"5Tvh	BRACKET	2
50	5640 33 692	71M9-1'Dt-	FILTER INNER	1
51	5640 32 353	7(1O-	FILTER	1
52	5640 33 691		FILTER BODY	1
53	5486 33 117		HOSE	1
54	90628	7'j".97 〃t 〃D SSP-4	SNAP PIN SSP-4	1
55	5487 93 527	110170	PIPE	2
56	91166	A 〃O 〃11"DF" PZ-24	PIPE BAND PZ-24	1



1(-51"-\"VF"			SECTION		SECTION NUMBER		I 5486z 340	
FEEDER HEAD							F Iig T;t5C L T	
at-g- ima.44"			Note: When ordering items marked*, indicate the set number because they are available only as a set.					
NO.	SET NO. /PART NO.	nat,*/"-g-	COMPONENT PARTS NO.	PART NAME				
5486 34 110-2	hL7to7-Y-L SUB ASSY	ARM	SUB ASSY	1				
		151,152						
5486 34 130-1	1)9 (A) ASSY	LINK (A)	ASSY	2				
		1 6,98						
5486 34 140-1	qp9 (B) ASSY	LINK (B)	ASSY	2				
		1 6,94						
5486 35 150-2	D171- ASSY	SHAFT	ASSY	1				
		17,49,56,57,66						
5486 35 190-2	TA. ASSY	FOOT	ASSY	1				
		30,157,158						
5486 35 230	7 ⁰ 1J-F SUB ASSY	PLATE	SUB ASSY	1				
		29,34						
5486 35 240	TDD-F (B) ASSY	PLATE (B)	ASSY	1				
		25,27,59						
5486 35 290-4	AT- ASSY	STAY	ASSY	1				
		5-7,10,11,33,48,155,171						
5560 35 160-1	Y-L SUB ASSY	ARM	SUB ASSY	1				
		1 7,49						
5560 35 180	fi"10. SUB ASSY	BOLT	SUB ASSY					
		1 02,104						
5560 35 210-2	Y-L ASSY	ARM	ASSY	1				
		28,29						
5560 35 240	E,"9.) SUB ASSY	BUSHING	SUB ASSY	1				
		122,123						
5560 35 270	7°D-F (C) SUB ASSY	PLATE (C)	SUB ASSY	1				
		59,125						
5560 35 290	A1°-/- SUB ASSY	SPACER	SUB ASSY	1				
		33,81						
5640 35 610	A"v9/3"-1'h" ASSY (tIl)	BACK GUIDE ASSY (HEAVY)		2				
		77,85-88,93,129						
5640 35 620	w"J91J" fh\\ ASSY (11D O	BACK GUIDE ASSY (LIGHT)		2				
		77,85-88,91,93						
1 9652050803	F5ADVJ" M5X8	SCREW	M5X8	4				
2 5486 76 110-3	1 \"-	COVER		1				
3 5486 76 124-2	hA"-	COVER		1				
5 5522 35 291-1	;5-	STAY		1				
6 5486 33 603	A0.00	PIPE		3				
7 5486 35 132	110....(70	PIPE						
8 9715120014	t5/"1j" M12	PLAIN WASHER	M12	2				

7f.-9"-1Vh"

FEEDER HEAD

セクション

SECTION

セクション番号

SECTION NUMBER

5486Z 340

fIS L I :yh#t LtT c.

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

NO	t-y1atg- / MA11-4- SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
9	5486 35 261	7"c:099	BLOCK	2
10	5560 74 102	51"11,	LABEL	1
11	90730	11"-1)-t"3 1.6X5	RIVET 1.6X5	2
12	90514	0UD9" P-12	O-RING P-12	4
13	5486 35 314	11"11/7"	VALVE	2
14	9721040008	E-UD9" E-4	E -RING E-4	8
15	5430 51 537	Li /"h"	WASHER	13
16	5486 34 135	)(91t)	BUSHING /frpC)	8
17	5560 35 162		BUSHING	1
19	9684060608	1- D" M6X6	SET SCREW M6X6	2
20	5560 35 252	)35-	COLLAR	1
21	9716060014	ti /J" M6	PLAIN WASHER M6	3
22	9670061201	V ht"iliF M6X12	SOCKET BOLT M6X12	14
23	5486 35 134	)7"	KNOB	1
24	5560 35 156	t-roprM 1-	NYLON WASHER	2
25	5486 35 241		PLATE	1
26	5486 35 262	70 1)-F	PLATE	1
27	90595	7"VD/ MB0610DU	BUSHING MB0610DU	1
28	5560 35 220-2	7-L	ARM	
29	90592	7"VD/ MB0605DU	BUSHING MB0605DU	2
* 30	5486 35 210		FOOT	1
31	9670083501	M8X35	SOCKET BOLT M8X35	2
32	5486 35 198	11"	SPRING	1
33	5560 35 291	t D	PIN	2
34	5486 35 231		PLATE	1
35	9670061008	9hVht"11,F M6X10	SOCKET BOLT M6X10	2
36	5640 35 524	tA C-D-9-	SEPARATOR	2
37	5640 35 525	tA °U-9-	SEPARATOR	2
38	5640 35 527	7"5D93D7°	BRUSH CLAMP	1
42	5486 35 153-1	1"-0."	GUIDE	1
43	5486 35 110-4	illp7"07-	BLOWER	1
48	5522 35 313	A9VF"	STUD	2
* 49	5560 35 161-1	7-L	ARM	1
50	9670051201	) 1.40"11/F M5X12	SOCKET BOLT M5X12	3
52	5486 35 170-2	957)9 ASSY	CRANK ASSY	1
53	5560 35 155		SPACER	1
54	5486 35 154		SPRING	1
55	5560 35 154-1	15-	COLLAR	
* 56	5560 35 152-1	7-L	ARM	1

71(-9"-1V1"
FEEDER HEAD

セクション

SECTION

t, :/t-g
SECTION NUMBER

5486Z 340 I

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
57	9411502500	5-A°-t°D 5X25	TAPER PIN 5X25	1
58	5486 35 293		SPACER	1
59	90447	7"VD/ MB1612DU	BUSHING MB1612DU	2
60	9670062501	M6X25	SOCKET BOLT M6X25	3
61	5486 35 163	95D7°	CLAMP	1
62	5560 35 165	h"11"7"c09	GUIDE BLOCK	1
63	5486 35 164	701, -t	- PLATE	1
65	5560 35 145-1	21"	SPRING	1
* 66	5486 35 151-3	D"2	SHAFT	1
67	5640 35 5-34-1	DUD9"-	CYLINDER	2
68	9642042514	t1":7"2P' M4X25	SCREW M4X25	2
69	9710040008	A"VPh" M4	SPRING WASHER M4	2
70	9716040014	t5/"t" M4	PLAIN WASHER M4	2
71	95117	9)DhA"- AP-B	TERMINAL COVER AP-B	1
72	5640 35 528	tA°D-9-7"5D	SEPARATOR BRUSH	2
73	95111	Z-15GW22B	SWITCH Z-15GW22B	1
74	9670051001	Vh")Ft"lit- M5X10	SOCKET BOLT M5X10	6
75	5640 35 526	7"5D95)7°	BRUSH CLAMP	1
76	9684050508	h D" M5X5	SET SCREW M5X5	1
77	5640 35 624	'J"1	WASHER	4
78	5560 35 243	.17"	KNOB	1
79	5430 35 224	A7° 9D2"	SPRING	1
81	5560 35 292	A'1° -/-	SPACER	1
82	5560 35 246		SPRING	1
83	5560 35 147		BOLT	1
84	90302	t"-11/1"?17/9" 626ZZ	BALL BEARING 626ZZ	1
85	9642050814	J1"MP' M5X8	SCREW M5X8	8
86	5640 35 622		PLATE	4
87	5640 35 619		BAR	4
88	5640 35 618-2	A"V9h"11"	BACK GUIDE	4
89	5560 35 149	7"55VF	BRACKET	1
90	5486 35 152	hL	CAM	1
91	5640 35 623		WEIGHT	2
92	9670087501	V :t"lbh M8X75	SOCKET BOLT M8X75	2
93	9642040614	M4X6	SCREW M4X6	5
94	5486 34 141-1	9)9 (B)	LINK (B)	2
97	5560 35 146-1	95)7°	CLAMP	1
98	5486 34 131-1	9)9 (A)	LINK (A)	1
100	5560 35 183-1		SPRING	1

7f-9"-1Vh'

FEEDER HEAD

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
101	5640 35 532		PISTON	
102	5560 35 181	7-L	ARM	1
103	5640 35 533		SPRING	2
104	5560 35 182		BUSHING	1
105	5486 35 140-2	7-L	ARM	1
106	9710030008	A"V,"h" M3	SPRING WASHER M3	4
107	5640 35 536-1	A	BASE	1
108	5560 35 166-1	/13-	SUCKER	2
108	5640 35 531-1	/)h-	SUCKER	2
109	9642032514	1\ "3D" M3X25	SCREW M3X25	4
110	9710080008	A"V/"1" M8	SPRING WASHER M8	2
111	9672081214	oV1J9VIIJF M8X12	HEXAGON BOLT M8X12	2
112	5560 35 144-1	1j5-	COLLAR	1
113	5640 35 535-1	"\ "-A	BASE	1
114	9721100008	E-1)9" E-10	E-RING E-10	3
117	9716100014	t5,"1" M10	PLAIN WASHER M10	1
119	90294	-JW797/2" 6300ZZ	BALL BEARING 6300ZZ	1
122	90594	7"VD2 MB0608DU	BUSHING MB0608DU	1
123	5560 35 241	:=.1"2"	BUSHING	
124	5486 35 242	7"55 1-	BRACKET	1
125	5560 35 271		PLATE	1
126	5486 35 131-2	7"5r9F	BRACKET	1
127	5560 74 114		LABEL	1
128	5560 74 113	5N"11,	LABEL	1
129	5640 35 621-1	')I`fh	WEIGHT	2
131	5560 35 133-1	;D"	SCREW	2
132	5290 17 115	A7°C.)2"	SPRING	2
134	9670040808	97Vh\$NDF M4X8	SOCKET BOLT M4X8	1
136	5522 35 130	/0."7"o7- (NOPS)	SIDE BLOWER (NOPS)	1
137	5560 35 116-1		SPRING	2
138	5522 35 120	/fh"7"07- (OPS)	SIDE BLOWER (OPS)	1
139	5486 35 122-2	7"57V1-	BRACKET	1
140	9648030614	/5J " M3X6	SCREW M3X6	4
141	5522 35 126	T.9F1JL	CAM	1
142	5560 35 112-2	D77h	SHAFT	2
143	5560 35 117	/1"	SPRING	2
145	5486 34 150-2	70 D- ASSY	PLATE ASSY	1
146	9670061608	V7VF\$4,F M6X16	SOCKET BOLT M6X16	
147	5486 34 153		WEIGHT_	T

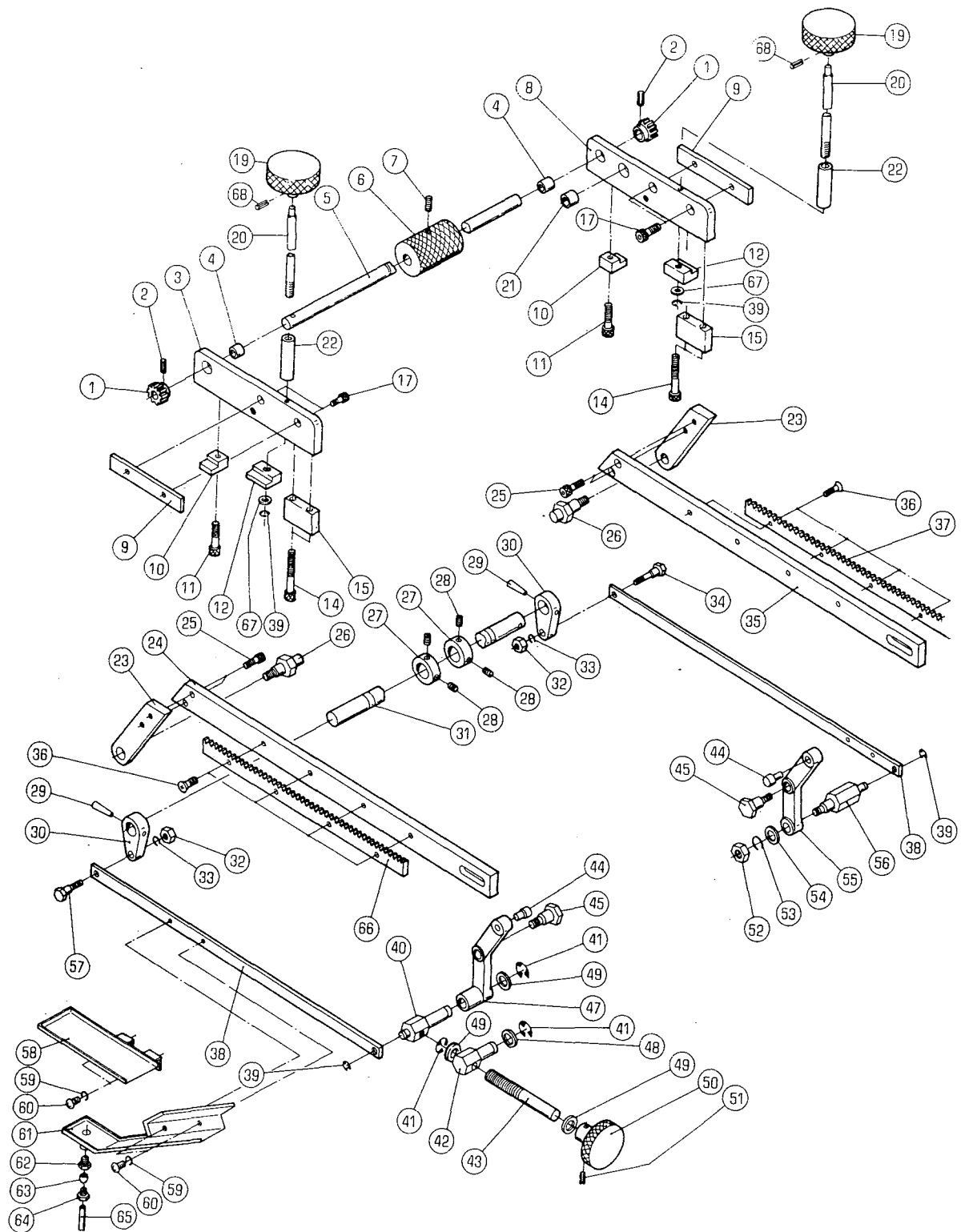
7f-9"-1vh"9/],f3')t1

FEEDER HEAD HEIGHT ADJUSTING

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 350



-9"-\' ' 3'1i'
 FEEDER HEAD HEIGHT ADJUSTING

SECTION
 #.1000.U*ATIIiiALTWA.O.C. t-7FIV%-r;t5CUTT
Note: When ordering tems marked *, indicate the set number because they are available only as a set.

5486Z 350

NO.	t-Yhill*/%0Alt SET NO. / PART NO.		90am/4 COMPONENT PARTS NO		PART NAME		%In City
	5486	34 160	D1'7F SUB ASSY	SHAFT SUB ASSY			1
			1,2,5				
	5486	34 210	Y-L (OPS) SUB ASSY	ARM (OPS) SUB ASSY			1
			44,47				
	5486	34 220	7-L (NOPS) SUB ASSY	ARM (NOPS) SUB ASSY			1
			44,55				
	5486	34 230	Aph"IIiD" SUB ASSY	HANDLE SUB ASSY			1
			43,50,51				
	5486	34 240	Dt7h SUB ASSY	SHAFT SUB ASSY			1
			29-31				
	5486	34 260	ASSY	SCREW ASSY			2
			19,20,68				
	5486	35 250-2	IDF"7°D-F(NOPS) ASSY	END PLATE (NOPS) ASSY			1
			4,8,21				
	5486	35 270-2	IDF"7°1)-h(OPS) ASSY	END PLATE (OPS) ASSY			1
			3,4				
*	1	5640 34 571	t"t-	GEAR			2
	2	9410301808	A 3° 1) 9"f°) 3X18	SPRING PIN 3X18			2
	3	5486 35 271-2	mDF"7°D-1-	END PLATE			1
	4	90446	7"VD2 MB1212DU	BUSHING MB1212DU			2
*	5	5486 34 161	D1'71-	SHAFT			1
	6	5486 34 162	9" 1) 7°	GRIP			1
	7	9684061408	t-)4 D" M6X14	SET SCREW M6X14			1
	8	5486 35 251-2	7°L,-F	PLATE			1
	9	5486 34 171-1	7°D-1-	PLATE			2
	10	5486 35 285-1	7"oV9	BLOCK			2
	11	9670082501	9h')F1"11,1- M8X25	SOCKET BOLT M8X25			2
	12	5486 34 262	7"1:09	BLOCK			2
	14	9670086501	ti"11,F M8X65	SOCKET BOLT M8X65			4
	15	5560 35 293	7"oV9	BLOCK			2
	17	9670062001	Vh"AiI"11/1- M6X20	SOCKET BOLT M6X20			4
	19	5560 34 211	ADF"lt,	HANDLE			2
	20	5486 34 261		SCREW			2
	21	90447	7"9D2 MB1612DU	BUSHING MB1612DU			1
	22	5486 34 263	1 5-	COLLAR			2
	23	5486 34 193	414-,0	SUPPORT			2
	24	5486 34 191	11 7,10	SUPPORT			1
	25	9670061601	9 1-\$"11,1- M6X16	SOCKET BOLT M6X16			4
	26	5486 34 194-1	79')F"	STUD			2

71-9"-1vh'9h/f2')t(				SECTION		SECTION NUMBER		5486Z 350	
FEEDER HEAD HEIGHT ADJUSTING				SECTION		*.aogisauuten-cu:54u-c		"CA5C	
				Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	t-yhit-4-/g60.** SET NO. / PART NO.			COMPONENT PARTS NO		PART NAME			
27	5430	42	415	/35-		COLLAR			2
28	9684050608			F .D" M5X6		SET SCREW M5X6			4
29	9411502500			5X25		TAPER PIN 5X25			2
30	5486	34	242			ARM			2
31	5486	34	241			SHAFT			1
32	9660060014			v.fl- M6		NUT M6			2
33	9710060014			A"vf"1j" M6		SPRING WASHER M6			2
34	5486	34	244	0		PIN			1
35	5486	34	192			SUPPORT			1
36	9648051014			/53D" M5X10		SCREW M5X10			8
37	5486	34	195			RACK			1
38	5486	34	215-1	9D9		LINK			2
39	9721060008			E-17,9" E-6		E -RING E-6			4
40	5486	34	214	0		PIN			1
41	9721100008			E-9)9" E-10		E-RING E-10			3
42	5486	34	233	A9')F"		STUD			1
43	5486	34	232	D1'7h		SHAFT			1
44	5486	34	212	t 0		PIN			2
45	5486	34	213	t 0		PIN			
47	5486	34	211			ARM			1
48	5430	26	214	v'h"		WASHER			1
49	5486	34	234	T)Dt-		WASHER			3
50	5486	34	231			HANDLE			1
51	9410401808			A7 9)9"t°D 4X18		SPRING PIN 4X18			1
52	9660080014			1 t M8		NUT M8			1
53	9710080014			A b" M8		SPRING WASHER M8			1
54	9716080014			t5",',]" M8		PLAIN WASHER M8			1
55	5486	34	221			ARM			1
56	5486	34	222	A5oh"		STUD			1
57	5486	34	243	t'D		PIN			1
58	5486	73	112-1	72"5		OIL TRAY			1
59	9710050008			A"vPh" M5		SPRING WASHER M5			4
60	9642050814			11"w.)" M5X8		SCREW M5X8			4
61	5486	73	111-2	77"5'""		OIL TRAY			1
62	91152			PD-6		NIPPLE PD-6			1
63	91172			A9-7" PB-6		SLEEVE PB-6			1
64	91173			7 52" PA-6		PLUG PA-6			
65	91357			11°10° 6		PIPE 6			
66	5486	34	196	5V9		RACK			1

FEEDER HEAD HEIGHT ADJUSTING

セクション

セクション番号

SECTION NUMBER

5486Z 350

SECTION

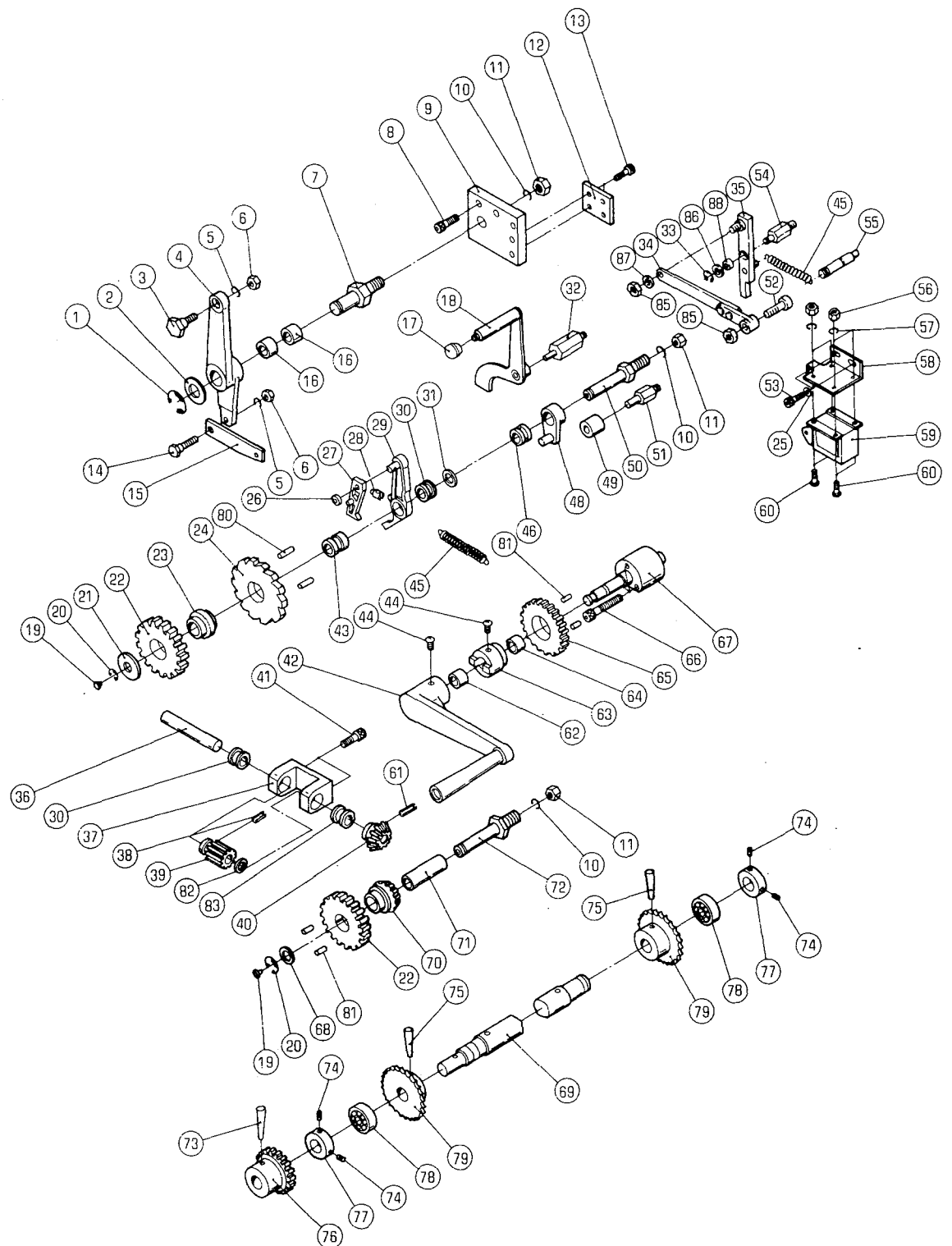
*.:10HALt*ATUliALTMkoT.t.:0.#%T;t3tLTT0,

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

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FEEDER TABLE DRIVE

SECTION



+2:7)9"f91'")
FEEDER TABLE DRIVE

SECTION NUMBER

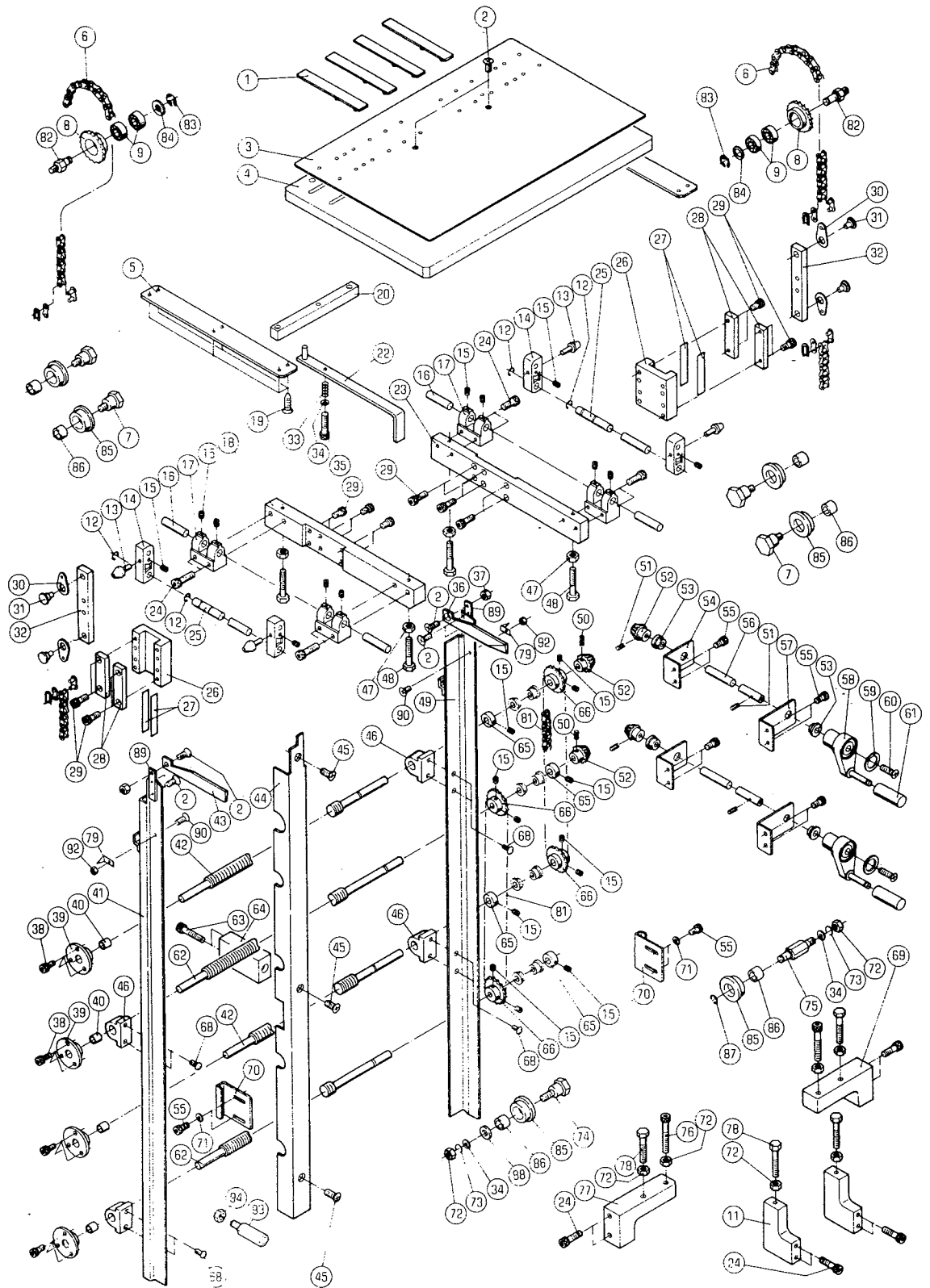
5486Z 360

SECTION

A.10gAtt*A'CUJiALTAl'dA.CYC. t7h*9'C;tSCLTTI.'
Note: When ordering items marked * indicate the set number because they are evadable only as a set

NO.	SETNCL/PARTNO.	COMPONENT PARTS NO.	PART NAME	(4'ty
5430 37 110	+"t- ASSY	GEAR ASSY		1
	22-24,43,80			
5430 37 119	+"1'- ASSY	GEAR ASSY		1
	22-24,80			
5430 37 210	7-L ASSY	ARM ASSY		1
	46,48			
5430 37 220-1	7-L ASSY	ARM ASSY		1
	29,30			
5430 37 610	V't- ASSY	GEAR ASSY		1
	22,70,71,81			
5486 37 510	1r)/ +"1' ,SUB ASSY	GEAR SUB ASSY		1
	62-65,81			
5486 38 120	7-L SUB ASSY	ARM SUB ASSY		1
	4,16			
5486 38 150-3	WD9 ASSY	LINK ASSY		1
	35,88			
5486 38 180	A9V1" SUB ASSY	STUD SUB ASSY		1
	19,50			
5486 38 190	9V1" SUB ASSY	STUD SUB ASSY		1
	19,72			
5486 38 210-2	A' 'o'91-Dt71' ASSY	SHAFT ASSY		1
	69,73,75,76,79			
5486 38 270	+"1'- SUB ASSY	GEAR SUB ASSY		1
	36,38-40,61			
5486 38 290-1	7"5rV1' SUB ASSY	BRACKET SUB ASSY		1
	30,37,83			
1 9721120008	E-17,9" E-12	E-RING E-12		1
2 5480 51 343		PLAIN WASHER		1
3 5430 39 916	*NO-	BOLT		1
4 5486 38 121	7-L	ARM		1
5 9710060008	A"Vf"h" M6	SPRING WASHER M6		2
6 9660060014	tVt. M6	NUT M6		2
7 5486 38 122	A9'9F"	STUD		1
8 9670082008	V Ft"lti1' M8X20	SOCKET BOLT M8X20		2
9 5486 38 123	7"5V1'	BRACKET		1
10 9710120008	A"VP'h" M12	SPRING WASHER M12		3
11 9660120014	tVh M12	NUT M12		3
12 5486 38 124		PLATE		1
13 9670061608	V7VF*"11)1' M6X16	SOCKET BOLT M6X16		4

D9'-r2F", FEEDER TABLE DRIVE				SECTION	SECTION NUMBER	5486Z 360
Note: When ordering items marked*, indicate the set number because they are available only as a set,						
NO.	II* / Malt*	SET NO. / PART NO.	A ⁵⁴¹⁴ / MPONENT	PARTS NO.	PART NAME	(FP
14	5430	37 215			BOLT	
15	5430	37 214	qD2		LINK	1
16	90447		7 '9D2	MB1612DU	BUSHING MB1612DU	2
17	5430	37 314	=4" 1		KNOB	1
18	5486	37 340			HANDLE	1
19	91250		4-f114V97°	1/4"	OIL CUP 1/4"	2
20	9721100008		E-9) 9"	E-10	E-RING E-10	2
21	5430	37 116			PLAIN WASHER	1
★	22	5430	37 612		GEAR	2
★	23	5430	37 111	Ti"A	BOSS	1
★	24	5430	37 112		RATCHET WHEEL	1
	25	9716060014	t5/"1"	M6	PLAIN WASHER M6	2
	26	5430	37 236		WASHER	1
	27	5430	37 231-2	V) (	PAWL	1
	28	5430	37 233	LOD	PIN	1
	29	5430	37 229-1	7-L	ARM	1
	30	5430	37 632	7"VD2	BUSHING	2
	31	5430	37 115		PLAIN WASHER	1
	32	5486	38 185	A9VF"	STUD	
	33	9721040008			E -RING E-4	1
	34	5486	38 140	Up9	LINK	1
	35	5486	38 159-1	1D7	LINK	1
★	36	5430	37 621-1	fi1'7F	SHAFT	1
	37	5486	38 293-1	7"5yVh	BRACKET	1
	38	9410302008		ArIID9't°D 3X20	SPRING PIN 3X20	1
	39	5486	38 272		GEAR	1
	40	5430	37 623-1	4"1'-	GEAR	1
	41	9670062008		M6X20	SOCKET BOLT M6X20	2
	42	5486	37 810-1	95)911A."11i	HANDLE	1
	43	5430	37 113		BUSHING	1
	44	5430	37 814		SCREW	2
	45	5430	37 234-1	A7° '17)9'	SPRING	2
	46	5430	37 213	7"VD2	BUSHING	1
	48	5430	37 219	7-L	ARM	1
	49	5430	37 238	"La	DAMPER	1
	50	5486	38 182	A9VF"	STUD	1
	51	5486	38 184	A9Vh'	STUD	1
	52	5486	38 145	t 'D	PIN	
	53	9670061208		'ir 'F,1"t,F M6X12	SOCKET- BOLT M6X12	



\$2')D9"-(

FEEDER TABLE

SECTION NUMBER

5486Z 370 I

SECTION

*zoftail*ATIII5ALTMA-OT,t7h** 31c LTTto,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	toYhd*/AISA4* SET NO. / PART NO.		natJes/41 ▀ ▀ COMPONENT PARTS NO.		PART NAME		Qty
5486 38 240	A519'1'-		SUB ASSY	SLIDER	SUB ASSY	2	
26,27							
5486 38 250	I-D))"5		SUB ASSY	JOINT	SUB ASSY	2	
30-32							
5486 38 260	+2 9"-(		ASSY	PAPER FEED	TABLE ASSY	2	
2-5,19,20,22,33-35							
5486 38 280	117. 115" f		SUB ASSY	PLATE	SUB ASSY	2	
4,5,19							
5486 38 380	91-"')D"29		SUB ASSY	SHAFT	SUB ASSY	2	
51,52,56							
5486 38 390	1510" -		SUB ASSY	HOLDER	SUB ASSY	4	
39,40							
5486 38 410	A7 ⁰ 07')F		SUB ASSY	SPROCKET	SUB ASSY	2	
8,9							
5486 38 420	0-5-		ASSY	ROLLER	ASSY	6	
85,86							
5522 38 340	1'99:7)"		ASSY	SCREW	ASSY	1	
42,50,52							
5522 38 350	4'91' EJ"		ASSY	SCREW	ASSY	1	
50,52,62							
1 5640 38 230				PAPER	SUPPORT	8	
2 9648061214	/57F)"		M6X12	SCREW	M6X12	10	
3 5486 38 291-1	7 °D-F			PLATE		2	
4 5486 38 281	710%_FN%			BOARD		2	
5 5486 38 282	7 ⁰ D - F			PLATE		4	
6 5486 38 415				CHAIN		2	
7 5486 38 412-1	A3Vh"			STUD		4	
8 5486 38 411	A7 °07VF			SPROCKET		2	
9 90295	*"-I1/1"Yqp9"		6900	BALL BEARING	6900	4	
11 5486 38 396	7"5VF			BRACKET		2	
12 9721060008	E-qD9"		E-6	E -RING	E-6	4	
13 5486 38 262	t'D			PIN		4	
14 5486 38 261	7"059			BLOCK		4	
15 9684050508	1-)t D"		M5X5	SET SCREW	M5X5	24	
16 5640 38 194	D1'7F			SHAFT		4	
17 5640 38 214	7"5rVF			BRACKET		4	
18 5486 38 253				SUPPORTER		1	
19 90777	E9 "		5.1X20	WOOD SCREW	5.1X20	24	
20 5486 38 292-1	/3" (F"			GUIDE	-	2	

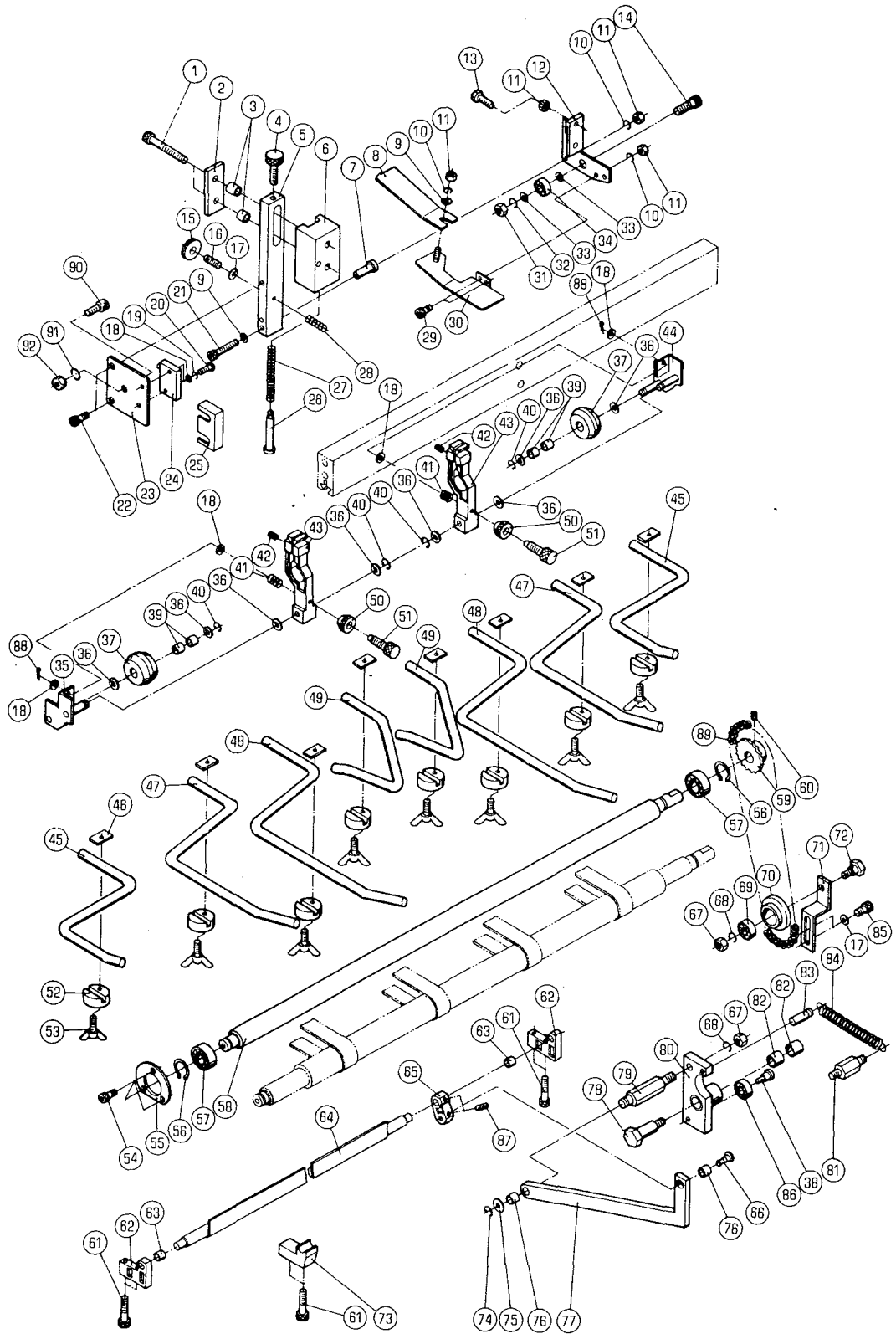
FEEDER TABLE				SECTION NUMBER 1 5486Z 370 I			
				SECTION *:: 01113aLtilaCTIIBIS "C4 1'e A-0"C", Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	SET NO.	ABAlt-g- PART NO.	COMPONENT PARTS NO.	PART NAME			
22	5486 38 310	A5111-"ADF"lli	SUB ASSY HANDLE SUB ASSY	2			
23	5486 38 254	1130_9_	SUPPORTER	1			
24	9670082508	95'9ht"10- M8X25	SOCKET BOLT M8X25	1 4			
25	5486 38 263	D1'7h	SHAFT	2			
26	5486 38 241		SLIDER	2			
27	5486 38 242	7_70	TAPE	4			
28	5486 38 243	7"c02	BLOCK	4			
29	9670061608	') 1-13"lirh M6X16	SOCKET BOLT M6X16	20			
30	5430 31 242	17,9	LINK	4			
31	5486 38 252	LOD	PIN	4			
32	5486 38 251	7"W.99	BLOCK	2			
33	5640 26 234		SPRING	2			
34	9716080014	t5/"h" M8	PLAIN WASHER M8	4			
35	9670083508	Vh Vh\$"11./F M8X35	SOCKET BOLT M8X35	2			
36	5486 38 334		PLATE	1			
37	90703	UtVF M6	U-NUT M6	2			
38	9670051208	97Vh\$NDF M5X12	SOCKET BOLT M5X12	12			
39	5486 38 391	111O" -	HOLDER	4			
40	90443	7"VD2 MB1012DU	BUSHING MB1012DU				
41	5486 38 321-2	h"-w'	GUIDE	1			
42	5522 38 341	4'99EP'	SCREW	2			
43	5486 38 333	7°D-F	PLATE	1			
44	5486 38 322		GUIDE	1			
45	9648081614	/53F., " M8X16	SCREW M8X16	3			
46	5523 38 323-1	7"51-	BRACKET	4			
47	9660060014	VA' M6	NUT M6	4			
48	9672064514	oV1]9i11"11J M6X45	HEXAGON BOLT M6X45	4			
49	5486 38 331-2	h"fh"	GUIDE	1			
50	9410301608	A7°'l 9"t°) 3X16	SPRING PIN 3X16	2			
51	9410302008	A7°9)9"t°) 3X20	SPRING PIN 3X20	4			
52	5300 32 574	+"h-	GEAR	4			
53	5300 32 568	7"VD2	BUSHING	4			
54	5486 38 323	7"5Vh	BRACKET	2			
55	9670061208	Vh'9h7li"lhb M6X12	SOCKET BOLT M6X12	12			
56	5486 38 381	D1'71-	SHAFT	2			
57	5486 38 324	7"55Vh	BRACKET	2			
58	5310 12 220	ADFND (90)	HANDLE (BLACK)	2			
59	5300 12 224	70	PLATE				
60	9650052014	711/57F," M5X20	SCREW M5X20	2			

71-1-"o-5-
FEED ROLLER

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 380 I



7f-h"O-5-

FEED ROLLER

SECTION NUMBER

5486Z 380

SECTION

1¹ 10) MAU*0.2111-3AL C MA . O C, -t71. #*T/13ZLTTL',
 Note: When ordering demo marked * indicate the set number because they are available only as a set.

NO.	t...71.*-g-/A5A1t* SET NO./ PART NO.	nat, ft/4 ¹ 4 ¹ * COMPONENT PARTS NO.	PART NAME	ma Qty
5486 36 130-1	0-5- ASSY	ROLLER ASSY		1
	69,70			
5486 36 150	7o)F7IDA3Dc0F" ASSY	CON ROD SUB ASSY		1
	76,77			
5486 36 160	7-L SUB ASSY	ARM SUB ASSY		1
	38,80,82,83,86			
5486 36 250	7oDh7IDA.)5* ASSY	TRAY SUB ASSY		2
	62,63			
5486 36 260	5Dt-lif-lb SUB ASSY	WHEEL SUB ASSY		2
	37,39			
5486 36 280	7f-h"o-5-(A) ASSY	FEED ROLLER (A) SUB ASSY		1
	18,35-37,39-43,50,51,88			
5486 36 290	71'-h"o-5-(B) ASSY	FEED ROLLER (B) SUB ASSY		1
	18,36,37,39-44,50,51,88			
5640 36 270-1	AL-/-95)7° ASSY	SMOOTHER CLAMP ASSY		8
	46,52,53			
1 9670085001	M8X50	SOCKET BOLT M8X50		2
2 5640 36 212	70 D...	PLATE		1
3 5640 36 213		SPACER		2
4 5640 36 218	)7"	KNOB		1
5 5640 36 211	71)"T"-f	BODY		1
6 5640 36 214		BODY		1
7 5640 36 219		SPACER		1
8 5486 36 212	7° D-F	PLATE		1
9 9716050014	t5 13" M5	PLAIN WASHER M5		2
10 9710050008	A'"" 1" M5	SPRING WASHER M5		3
11 9660050014	JVF M5	NUT M5		4
12 5486 36 190		PLATE		1
13 9672052514	oV19VIDF M5X25	HEXAGON BOLT M5X25		1
14 9670103001	)F7N"11iF M10X30	SOCKET BOLT M10X30		1
15 5640 36 224	tVF	NUT		1
16 9682082508	M8X25	SET SCREW M8X25		1
17 9716080014	t5/"h' M8	PLAIN WASHER M8		3
18 9716040014	t5/"1" M4	PLAIN WASHER M4		6
19 9710040008	A"V,"13" M4	SPRING WASHER M4		2
20 9642042514	11"Th)" M4X25	SCREW M4X25		2
21 9670053501	Vh'5F7tiNliH M5X35	SOCKET BOLT M5X35		1
22 9670061601	VJ"A-t'IiIF M6X16	SOCKET BOLT M6X16		2
23 5640 36 217-1	7° L,-F	PLATE		1

7f-h"0-5-

FEED ROLLER

SECTION NUMBER

5486Z 380

SECTION

*zaPBAU*ATUts4L t411±A,OT,t7Fit-g—CA5cLTTo,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	tvf**/MA** SET NO. / PART NO.	otONENT PARTS NO.	PART NAME	
24	97321	Af?)f Z-15H2-B	SWITCH Z-15H2-B	1
25	95117	9DD,w ³ - AP-B	TERMINAL COVER AP-B	1
26	5640 36 215	A9vh"	STUD	1
27	5640 36 216		SPRING	1
28	5640 36 223		SPRING	1
29	9670051001	vhv1-t"11,1- M5X10	SOCKET BOLT M5X10	2
30	5486 36 210	7"57'.91-	BRACKET	1
31	9660100014	191- M10	NUT M10	1
32	9710100008	A" 1j" M10	SPRING WASHER M10	1
33	971610001-4	t5/"1" M10	PLAIN WASHER M10	2
34	90292	v-w79)9" 6300LLU	BALL BEARING 6300LLU	1
35	5486 36 230-1	7"5TVF	BRACKET	1
36	5640 37 209-1		WASHER	8
37	5486 36 270	30	WHEEL	2
38	5640 33 623	1"71)2"t°)	BEARING PIN	1
39	90595	7")D2 MB0610DU	BUSHING MB0610DU	4
40	9721040008	E-9)9" E-4	E-RING E-4	4
41	5560 36 235	A7°1)9"	SPRING	2
42	9686061508	F\$V)" M6X15	SET SCREW M6X15	
43	5486 36 233-1	7"57vF	BRACKET	2
44	5486 36 240-1	7"5h".9h	BRACKET	1
45	5486 36 244		SMOOTHER	2
46	5640 36 272	95)7°	CLAMP	8
47	5486 36 243	AL-/-	SMOOTHER	2
48	5486 36 242	AL-/-	SMOOTHER	2
49	5486 36 245	AL-/-	SMOOTHER	2
50	5640 37 208	IVF	NUT	2
51	5486 37 207-1	v7a	KNOB	2
52	5640 36 271		CLAMP BODY	8
53	9678062514	f3', \$"11/F M6X25	WING BOLT M6X25	8
54	9670061208	9h".)Fi11" O M6X12	SOCKET BOLT M6X12	3
55	5486 36 113	hi"-	COVER	1
56	9722150008	c-9)9" C-15	C-RING C-15	2
57	90312	*"-11,1"71)9" 6002ZZ	BALL BEARING 6002ZZ	2
58	5486 36 111-2	7f-F"o-5-	FEED ROLLER	1
59	5486 36 112	73Ob	SPROCKET	1
60	9684060608	M6X6	SET SCREW M6X6	1
61	9670063508	v7Vht"l ³ h M6X35	SOCKET BOLT M6X35	
62	5486 36 251	75)2	CRAN-K -	2

FEED ROLLER

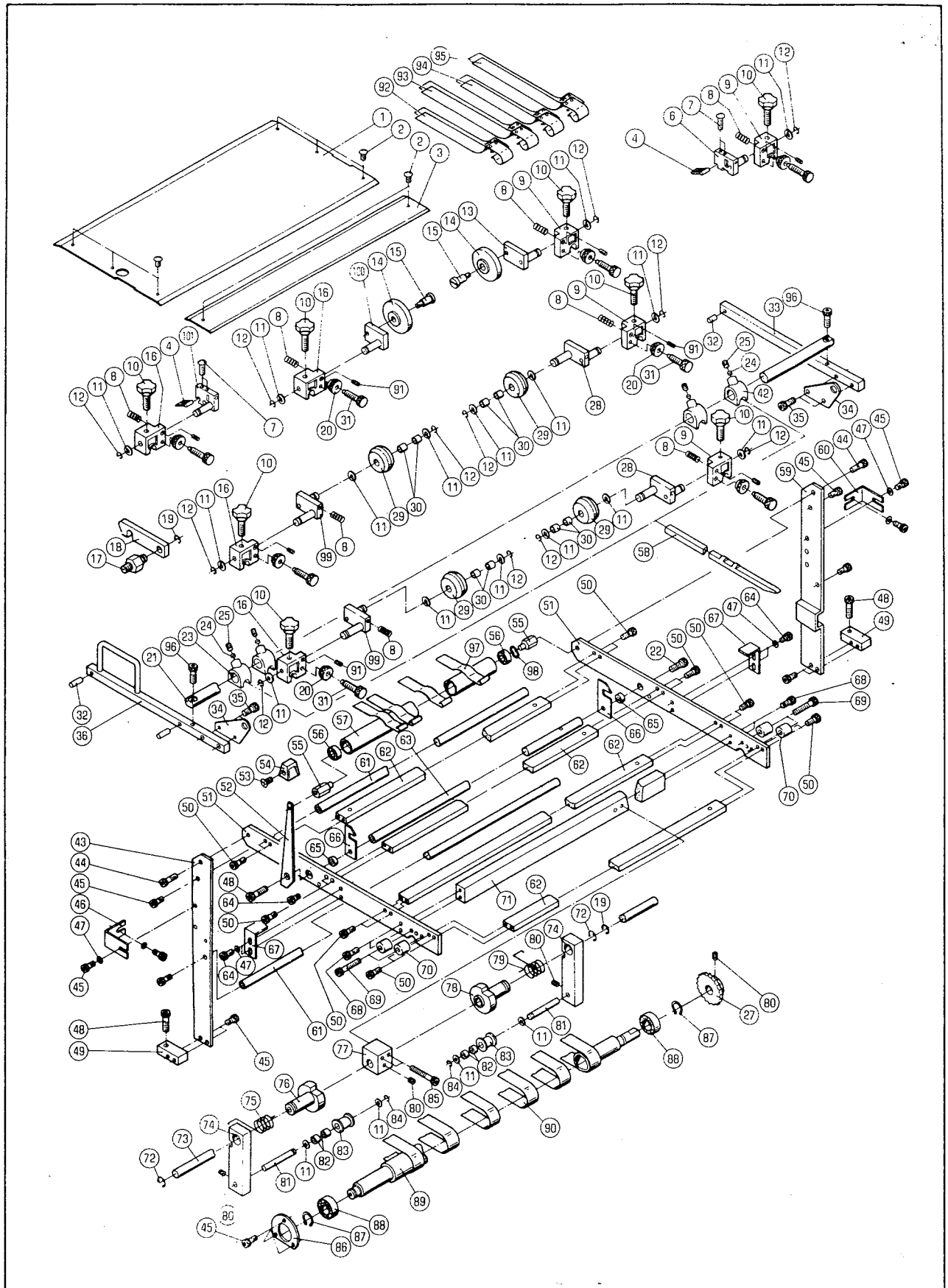
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*...⁷O ABAU*AT11154L TWA.OT,t.y1APs“ CUTTL,,
Note: When ordering items marked*ondicate the set number because they are available only as a set.

[illegible]

FEEDER BOARD

SECTION



711-9"-fi"-F"
FEEDER BOARD

-t a:4#-'4
SECTION NUMBER

5486Z 390

SECTION

*.IOVIAU*P.ra\$54L CM&OT,t.z b #*T5t5CLTTI.
Note: When ordering items marked *, indicate the set number because they are available only as a set

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	4114 City
	5486 36 260	5:it-1t51'-IL/ SUB ASSY	WHEEL SUB ASSY	8
		29.30		
	5486 37 130	0-5- SUB ASSY	ROLLER SUB ASSY	6
		82.83		
	5486 37 140	5'-7°o-5- SUB ASSY	ROLLER SUB ASSY	1
		56.57		
	5486 37 160	7"5ivF (OPS) ASSY	BRACKET (OPS) ASSY	1
		32.36		
	5486 37 180	7"59h (NOPS) ASSY	BRACKET (NOPS) ASSY	1
		32.33		
	5486 37 210	(NOPS) ASSY WHEEL (NOPS) SUB ASSY		4
		8-12,20.28-31.91		
	5486 37 230	5pt-\$1-11) (OPS) ASSY	WHEEL (OPS) SUB ASSY	4
		8.10-12.16.20.29-31.91.99		
	5486 37 250	7"5:7J (NOPS) SUB ASSY	BRUSH (NOPS) SUB ASSY	1
		4.6-12.20.31.91		
	5486 37 270	7"fi (OPS) SUB ASSY	BRUSH (OPS) SUB ASSY	1
		4,7.8,10-12.16.20.31.91.101		
	5486 37 290	7"5-f-11, (NOPS) ASSY	WHEEL (NOPS) SUB ASSY	1
		8-15,20.31.91		
	5486 37 310	7"5Dt1-\$ (OPS) ASSY	WHEEL (OPS) SUB ASSY	1
		8.10-12.14-16.20.31.91.100		
1	5486 37 113		BOARD	1
2	9642051014	M5X10	SCREW M5X10	8
3	5486 37 112	t"-F"	BOARD	1
4	5640 37 222	7"5D	BRUSH	2
6	5486 37 260-1	7-t	ARM	1
7	9642052014	t1"3 P M5X20	SCREW M5X20	4
8	5640 37 215	11"N	SPRING	12
9	5486 37 241	7"[iv9	BLOCK	6
10	90787	/7"*"11' M6X25	KNOB BOLT M6X25	12
11	5640 37 209-1		WASHER	40
12	9721040008	E-9D9" E-4	E-RING E-4	20
13	5560 37 380-1	400"- ASSY	HOLDER ASSY	1
14	5560 37 382	(9"1.)-)	BRUSH WHEEL (GRAY)	2
15	5560 37 383	to >	PIN	2
16	5486 37 242	7"1:09	BLOCK	6
17	5486 37 167	A9')F"	STUD	1
18	5486 37 169	TY9	HOOK	1

FEEDER BOARD

SECTION

* ogs a ilia

SECTION NUMBER

5486Z 390

L t itgT":t5C L

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

NO.	SET NO. / PART NO.	1184144 / COMPONENT PARTS NO.	PART NAME	
19	9721100008	E-97" E-10	E-RING E-10	2
20	5640 37 208		NUT	12
21	5486 37 163	Dt71-	SHAFT	1
22	9670082008	) 1-\$"llth M8X20	SOCKET BOLT M8X20	1
23	5486 37 252	7"oV9	BLOCK	2
24	5486 37 215	oV97°U-F	LOCK PLATE	4
25	9680080808	h.) D" M8X8	SET SCREW M8X8	4
27	5486 36 122	77°o)l-	SPROCKET	1
28	5560 37 290-1	7-L ASSY	ARM ASSY	4
29	5486 36 270	Do	WHEEL	8
30	90595	7"VD2 MB0610DU	BUSHING MB0610DU	16
31	5560 37 294		KNOB (A)	12
32	5486 37 162	tO	PIN	3
33	5486 37 181	AY-	STAY	1
34	5486 37 168	7°u-F	PLATE	2
35	9670081601	97Vhli"l1ds M8X16	SOCKET BOLT M8X16	4
36	5486 37 170	Y-L	ARM	1
42	5486 37 253	7"oV9	BLOCK	2
43	5486 37 151	7°1,-F	PLATE	
44	9670062008	9h"YhfiNI,F M6X20	SOCKET BOLT M6X20	2
45	9670061208	9h")14"11,h M6X12	SOCKET BOLT M6X12	15
46	5486 37 154	7"5iVh	BRACKET	1
47	9716060014	t5,"1J" M6	PLAIN WASHER M6	8
48	9670082508	M8X25	SOCKET BOLT M8X25	3
49	5480 39 828	7"oV9	BLOCK	2
50	9670051508	9hVh*"IF M5X15	SOCKET BOLT M5X15	16
51	5486 37 111-1	/0-"71)-L	SIDE FRAME	2
52	5486 37 124	ADFND	HANDLE	1
53	9648041014	/5] " M4X10	SCREW M4X10	1
54	5310 33 538	V7Ei (9o)	KNOB (BLACK)	1
55	5486 37 142-1	A9VF"	STUD	2
56	90318	41"-W79D9" 608ZZ	BALL BEARING 608ZZ	2
57	5486 37 141	o-5-	ROLLER	1
58	5486 37 164	At-	STAY	4
59	5486 37 152-1	7°I,-F	PLATE	1
60	5486 37 155	7"55".9F	BRACKET	1
61	5486 37 153	AT-	STAY	2
62	5486 37 133	AY-	STAY	
63	5486 37 121	At-	STNY	1

71-9"-t"-h"

FEEDER BOARD

SECTION NUMBER

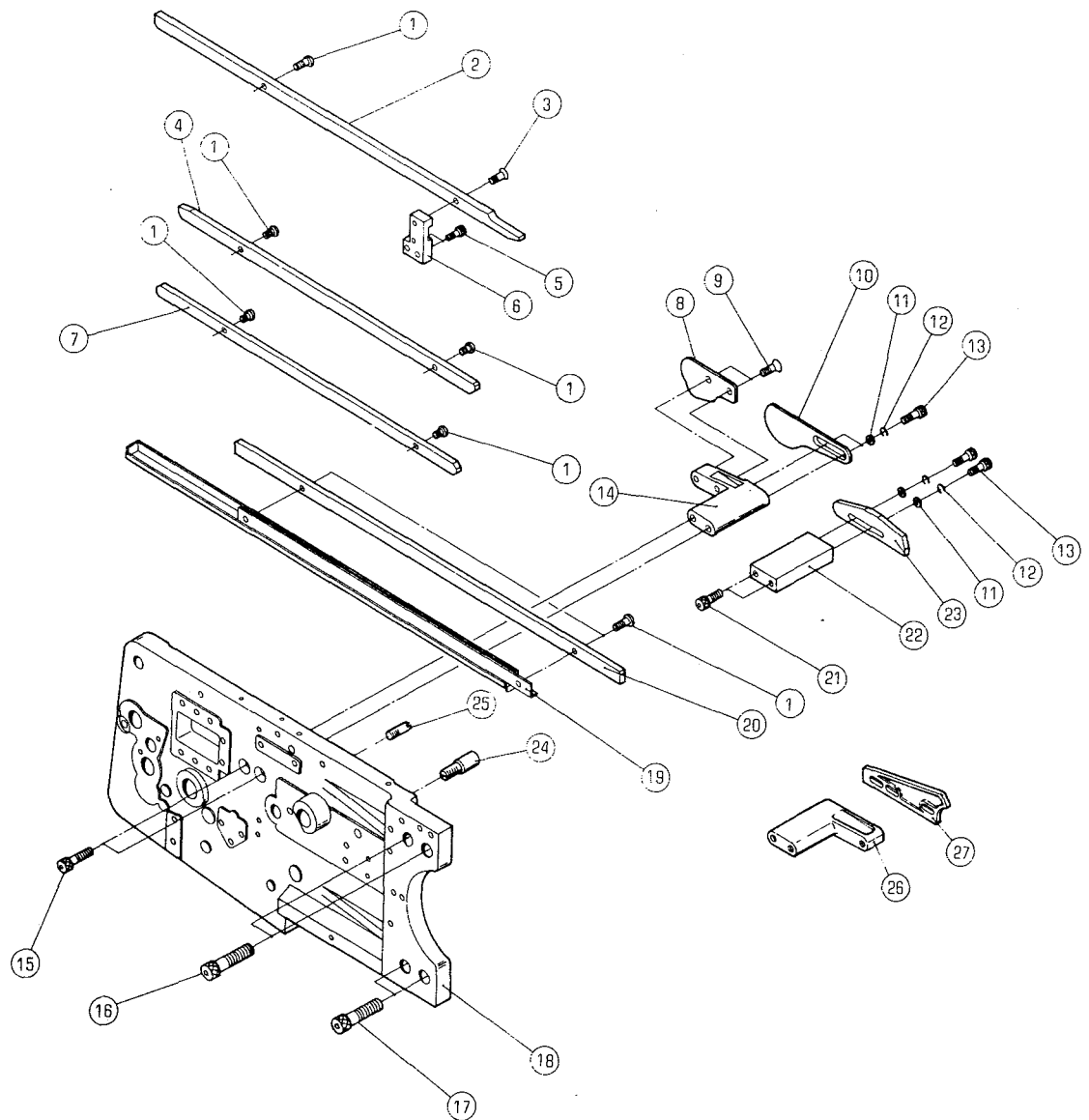
5486Z 3901

SECTION

*..g5All*ATIIVALTMA..OOT,t.y1.11Vg-T;t3tt TT

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

NO.	-t7h**/Nemilt** SET Na / PART NO.	1 COMPONENT PARTS NO	PART NAME	ima City
64	9670061008	V bh M6X10	SOCKET BOLT M6X10	5
65	5486 37 123		SPACER	2
66	5560 37 122		CLUTCH	2
67	5486 37 165		BRACKET	2
68	9670061608	Vh")F41"11)F M6X16	SOCKET BOLT M6X16	4
69	9670063508	s) h71"11)1- M6X35	SOCKET BOLT M6X35	4
70	5486 37 119-1	1 5-	COLLAR	4
71	5486 37 134	AT-	STAY	1
72	9721150008	E-1)9" E-15	E-RING E-15	6
73	5486 37 132-1	D1'7F	SHAFT	1
74	5486 37 174-1	7-G	ARM	6
75	5560 37 134	A7°1)9"	SPRING	3
76	5560 37 141-1	T)D3t-	TENSIONER	3
77	5486 37 135	7"oV9	BLOCK	1
78	5560 37 142-1	YDD3t-	TENSIONER	3
79	5560 37 135		SPRING	3
80	9684060608	h)4 D" M6X6	SET SCREW M6X6	8
81	5640 37 162	D"9	SHAFT	6
82	5640 36 202	7"VD2	BUSHING	12
83	5486 37 131	O-i-	ROLLER	6
84	9721050008	E-9)9" E-5	E -RING E-5	6
85	9670062508	M6X25	SOCKET BOLT M6X25	2
86	5486 36 113		COVER	1
87	9722150008	C-1)9" C-15	C-RING C-15	2
88	90312	fi"-11,1"71)9" 6002ZZ	BALL BEARING 6002ZZ	2
89	5486 36 121	Dt7h	SHAFT	1
90	5486 36 417	5-70	TAPE	6
91	5640 23 136	AFVA °-	STOPPER	12
92	5486 36 710-1	15-t- (A) SUB ASSY	RETAINER (A) SUB ASSY	2
93	5486 36 720	(B) SUB ASSY	RETAINER (B) SUB ASSY	2
94	5486 36 730	(C) SUB ASSY	RETAINER (C) SUB ASSY	2
95	5486 36 740	15-t- (D) SUB ASSY	RETAINER (D) SUB ASSY	2
96	9670082501	M8X25	SOCKET BOLT M8X25	2
97	5486 36 714	r\c3_110... Wk k%	GUIDE	4
98	90689	WW-8	WAVE WASHER WW-8	1
99	5560 37 320-1	7-G (NOPS) ASSY	ARM (NOPS) ASSY	4
100	5560 37 410-1	t11)9"- (NOPS) ASSY	HOLDER (NOPS) ASSY	1
101	5486 37 280-1	7-G (NOPS)	ARM (NOPS)	1



FRAME (OPS)

SECTION NUMBER 5486Z 410

SECTION

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

NO.	7h #4 / Magtg SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MR Qty
1	9642051214	/1"MD" M5X12	SCREW M5X12	7
2	5481 45 241	13" w ' (NP)	GUIDE (NP)	1
2	5486 45 241		GUIDE	1
3	9648051614	/5DE)" M5X16	SCREW M5X16	1
4	5430 45 242	h"-(1"	GUIDE	1
4	5481 45 242	h'fF" (NP)	GUIDE (NP)	1
5	9670051208	YnY1-13"lbh M5X12	SOCKET BOLT M5X12	2
6	5486 45 211	7"57')F	BRACKET	1
6	5487 45 211	7"57')F (NP)	BRACKET (NP)	1
7	5486 45 244	h" fF"	GUIDE	1
8	5486 45 315-1	hG	CAM	1 1
9	9648061014	/52T)" M6X10	SCREW M6X10	2 1
10	5486 45 313-1	A-(EAL	CAM	1
11	9716060014	t5/"h" M6	PLAIN WASHER M6	4
12	9710060008	w 13" M6	SPRING WASHER M6	4
13	9670061608	)' 1-7N"lit- M6X16	SOCKET BOLT M6X16	4
14	5486 45 312-1	7"5"F	BRACKET	1
15	9670082508	Vh")I-VIId- M8X25	SOCKET BOLT M8X25	2
16	9670123008	)7Vh\$"11)1- M12X30	SOCKET BOLT M12X30	2
17	9670124008	)7')F7fi"lbh M12X40	SOCKET BOLT M12X40	2
18	5486 45 111-2	7D-L	FRAME	1
19	5486 45 233	?7"5	OIL RECEIVER	1
20	5430 45 243	h" fF"	GUIDE	1
21	9670081608	Vh Vh\$"10. M8X16	SOCKET BOLT M8X16	2
22	5486 45 314	7""VF	BRACKET	
		92-t" 500K	RYOBI 500K	
23	5430 45 311	hL	CAM	1
		q3-t" 500K	RYOBI 500K	
24	5486 44 611	t °D	PIN	1
25	5430 44 514	t °	PIN	1
26	5482 45 312	7""VF	BRACKET	1
		93-t" 500K-NP	RYOBI 500K-NP	
27	5481 45 311-1	hL	CAM	1
		'13-t" 500K-NP	RYOBI 500K-NP	

/1-1D71'-L01:,9')/h"7)

FRAME (MOPS)

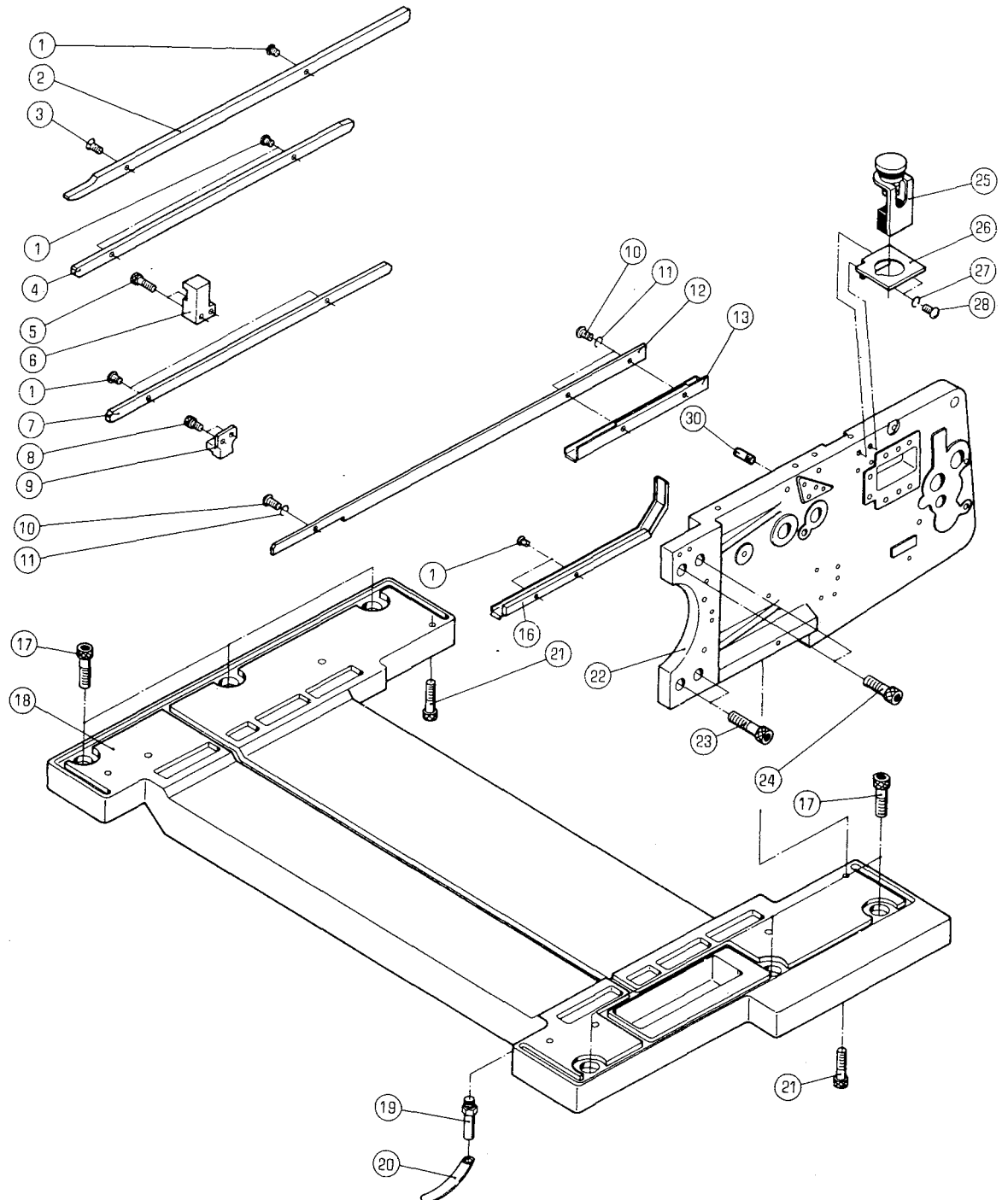
セクション

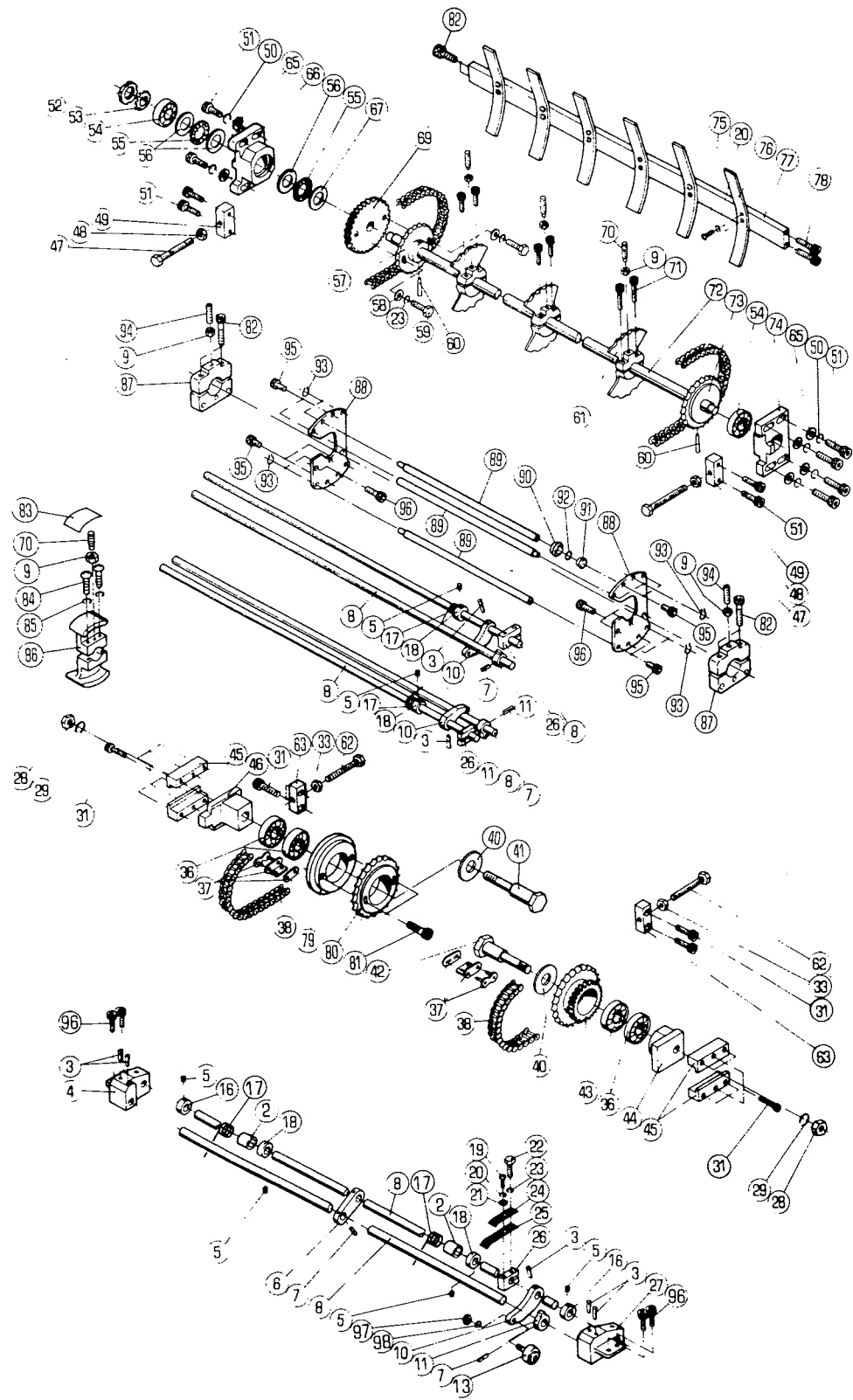
SECTION

セクション番号

SECTION NUMBER

5486Z 420





A7FD9'9VA° - (500K)		SECTION NUMBER		i 54861 430
GRIPPER (500K)		SECTION		
		*=(Digior.c.t.41A°-Lt.t54		-ty tA.3Z TT
		Note: When ordering items marked ir ondate the set number because they are available only as a set		
NO.	t7hilt-g-/MA4* SET NO. / PART NO.	1113'11'4 /gMPINENT PARTS NO	PART NAME	City
5300 87 160	ASSY	WHEEL ASSY		40
	90-92			
5430 41 210	AT'ohVh (OPS) ASSY	SPROCKET (OPS) ASSY		1
	36.43			
5430 42 110	/3"-ft" ASSY	GUIDE ASSY		1
	9.70.83-86			
5430 42 210-2	1°-A°-3"fh" ASSY	PAPER GUIDE ASSY		1
	20.75-77			
5485 41 110-1	I-Dt."5f7"D1'71- ASSY	DRIVE SHAFT ASSY		1
	57.60.72.73			
5485 41 120	1"71)2°-75 (OPS)	BEARING CASE (OPS) SUB ASSY		1
	54.74			
5485 41 130	1"71)9"hr-A (NOPS)	BEARING CASE (NOPS) SUB ASSY		1
	54-56.66.67			
5486 41 220	A7°o7V1° (NOPS)S-ASSY	SPROCKET (NOPS) SUB ASSY		1
	36.80			
5486 42 120	CD /3"ft- f-11) ASSY	CD-GUIDE WHEEL ASSY		1
	9,82.87-96			
5486 43 110-2	IIDY"99"i1VA° - ASSY	GRIPPER ASSY		3
	2-8.10.11.13.16-27.96-98			
2 5486 43 119		COLLAR		6
3 9411302500	5-A°-t°) 3X25	TAPER PIN 3X25		15
* 4 5430 43 112-1	7"ov2	BLOCK		3
5 9684060608	F EJ" M6X6	SET SCREW M6X6		12
* 6 5430 43 114	7""vt-	BRACKET		3
7 9410301608	A7°1)9"t°2) 3X16	SPRING PIN 3X16		24
* 8 5500 43 113		SHAFT		6
9 9660050014	tV1- M5	NUT M5		7
* 10 5486 43 121	7-G	ARM		3
* 11 5430 43 115-1	9"9VA°-11°-A	GRIPPER BASE		21
13 91725	/3[04'07- CF10 UUN	CAM FOLLOWER CF10 UUN		3
* 16 5430 43 119	135-	COLLAR		6
17 5486 43 118	A7°1D9"	SPRING		6
18 5486 43 117	/35-	COLLAR		6
19 9642040814	1-N"DE," M4X8	SCREW M4X8		21
20 9710040008	A"V/"3" M4	SPRING WASHER M4		54
21 5430 43 133		PLAIN WASHER		21
22 9672062014	ov/32\$"11)F M6X20	HEXAGON BOLT M6X20		21
23 9710060008	A"V/"3" M6	SPRING WASHER M6		23

fl- i9" M - (500K)

GRIPPER (500K)

SECTION NUMBER

54867 430

SECTION

*..7.0ffaU*AT11:341...TWA.COT'.. t7hiligT;t5CLTT
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	nNAleF/****	COMPONENT PARTS NO	PART NAME	
24	5430 43 132	75')FA7° 17,9"	SPRING		21
25	5430 43 130-1	9" P)11°-'),4	GRIPPER		21
* 26	5430 43 116		HOLDER		21
* 27	5430 43 111-1	7MV9	BLOCK		3
28	9660120014	J Vh M12	NUT M12		2
29	9710120008	W 13" M12	SPRING WASHER M12		2
31	9670063008	V h7fiNlif- M6X30	SOCKET BOLT M6X30		16
33	9660060014	tVh M6	NUT M6		2
36	90312	11"-1b1" 1)9" 6002ZZ	BALL BEARING 6002ZZ		4
37	90853	D"3-(DhUD9 RF2040	JOINT LINK RF2040		6
38	5430 43 210	11-D	CHAIN		2
40	5430 41 212	t5/"1i"	PLAIN WASHER		2
41	5430 41 222	D1)71-	SHAFT		1
42	5430 41 213		SHAFT		1
43	5430 41 211		SPROCKET		1
44	5430 41 214	7"55VF	BRACKET		1
45	5430 41 215	t/I/"3"	FIXING BLOCK		4
46	5430 41 223-1	7"55VF	BRACKET		1
47	9672084514	oVh94i"lId- M8X45	HEXAGON BOLT M8X45		
48	9660080014	"F M8	NUT M8		2
49	5430 41 122	7"c09	BLOCK		2
50	9710080008	A"V/"1' M8	SPRING WASHER M8		8
51	9670082508	V7Vh1"11,h M8X25	SOCKET BOLT M8X25		12
52	90765	oV9tVh ANO3	LOCK NUT ANO3		1
53	90766	c099VD1'- AW03	LOCK WASHER AW03		1
54	90322	t"-WY9D9N' 630377	BALL BEARING 6303ZZ		2
55	90492	A5Ah1"Y9D9' NTB1730	THRUST BEARING NTB1730		2
56	90385	A5AF9VD1' AS1730	THRUST WASHER A51730		3
* 57	5430 41 113		SPROCKET		1
58	9716060014	ti/N'hNk M6	PLAIN WASHER M6		2
59	9672062514	oVh94i"lbh M6X25	HEXAGON BOLT M6X25		2
* 60	5430 41 115		TAPER PIN		2
61	5430 42 111-1	o-91-1"fh"	GUIDE		3
62	9672064514	oVh9itiNO. M6X45	HEXAGON BOLT M6X45		2
63	5430 41 216	7"009	BLOCK		2
65	9716080014	t5/"1J" M8	PLAIN WASHER M8		8
66	5485 41 131		HOLDER		1
67	90387	AiAFTVD/' GS1730	THRUST WASHER GS1730		
69	5480 41 114		GEAR -		1

Afd9"11VA°- (500K)
GRIPPER (500K)

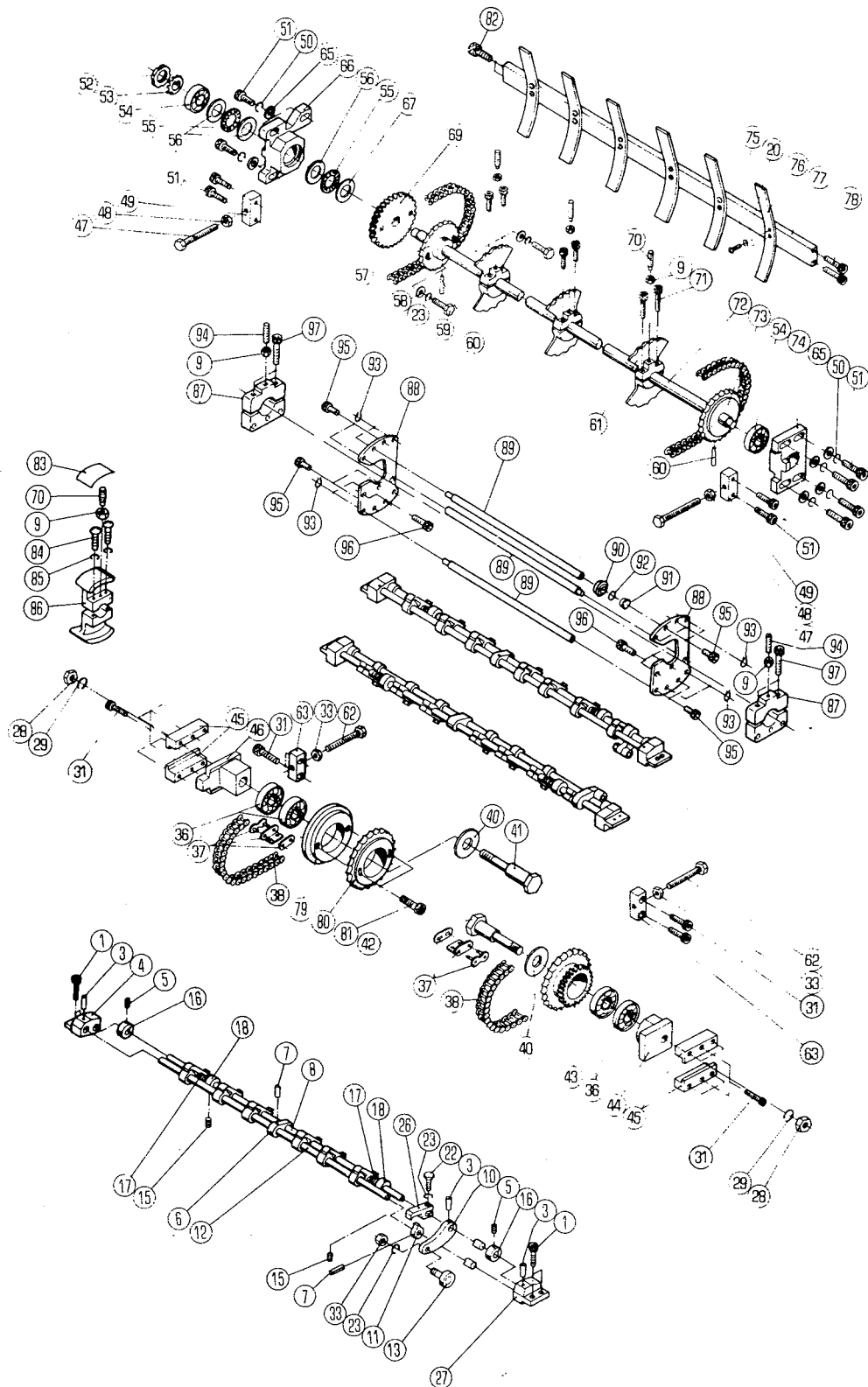
SECTION NUMBER 54861 430

SECTION
*.=00AU*AT(11.541-℃ I'dA,0℃, t.YIA T;t3Z1-7- l.
Note: When ordering items marked *ondicate the set number because they are available only as a set.

NO	t.yhilt-*/13A# SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	aft Qty
70	9686052008	M5X20	SET SCREW M5X20	5
71	9670052008	'y7 Ft"llih M5X20	SOCKET BOLT M5X20	6
* 72	5485 41 111		SHAFT	1
* 73	5430 41 112	A7°oVh	SPROCKET	1
74	5485 41 121		BEARING HOLDER	1
75	9642041014	J\":=J" M4X10	SCREW M4X10	12
76	5430 42 212-1	/3"1'h"	GUIDE	6
77	5430 42 211-2	AT—	STAY	1
78	9670052508	'1 1-\$"11.,h M5X25	SOCKET BOLT M5X25	2
79	5486 41 222		GUIDE	1
80	5486 41 221	A7M7Vh	SPROCKET	1
81	9670062008	V7V1-71INDF M6X20	SOCKET BOLT M6X20	2
82	9670053008	V7'h1"10- M5X30	SOCKET BOLT M5X30	6
83	5430 42 113	IC1°-A°- (1) =10i')	IC PAPER (1 SET=10 PCS)	10
84	9642053014	M5X30	SCREW M5X30	4
85	9710050008	/1"v, "h" M5	SPRING WASHER M5	4
86	5430 42 112		GUIDE	2
87	5486 42 121-1	7"57111-	BRACKET	2
88	5486 42 122-1	7°Li—h	PLATE	2
89	5486 42 123	Dt7h	_SHAFT	8
90	5300 87 164	131-11/	WHEEL	40
91	5300 87 165		COVER	40
92	90510	0-9)2" P-6	O-RING P-6	40
93	90655	GS-1)9" GS-4	GS-RING GS-4	8
94	9686052508	1-)t D" M5X25	SET SCREW M5X25	2
95	9670040808	s.) Ft"llth M4X8	SOCKET BOLT M4X8	8
96	9670051208	M5X12	SOCKET BOLT M5X12	18
97	9660100014	tVh M10	NUT M10	3
98	9710100008	A /)" M10	SPRING WASHER M10	3

GRIPPER (NP)

SECTION



M-09"011" - (NP)

GRIPPER (NP)

SECTION NUMBER

5487Z 430

SECTION

41- Ir;t5CL

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

NO.	SET NO. / PART NO	nAm"/4"CM1.1)NENT	PARTS NO	PART NAME	
28	9660120014	t'A- M12	NUT M12		2
29	9710120008	A ⁵ V,"/3" M12	SPRING WASHER M12		2
31	9670063008	'5-)F710'10- M6X30	SOCKET BOLT M6X30		16
33	9660060014	/"91- M6	NUT M6		5
36	90312	iti"-It/1"7'1)9" 6002ZZ	BALL BEARING 6002ZZ		4
37	90853	D"3'1Dh9D9 RF2040	JOINT LINK RF2040		6
38	5430 43 210	fI-D	CHAIN		2
40	5430 41 212		PLAIN WASHER		2
41	5430 41 222	Dt7F	SHAFT		1
42	5430 41 213	Dt7h	SHAFT		1
43	5430 41 211	A7°o7')F	SPROCKET		1
44	5430 41 214		BRACKET		1
45	5430 41 215	t/I/"h"	FIXING BLOCK		4
46	5430 41 223-1	7"57Vh	BRACKET		1
47	9672084514	c0,394iNDF M8X45	HEXAGON BOLT M8X45		2
48	9660080014	t!)F M8	NUT M8		2
49	5430 41 122	7"oT9	BLOCK		2
50	9710080008	A" h"* M8	SPRING WASHER M8		8
51	9670082508	9h-)hiti"10- M8X25	SOCKET BOLT M8X25		
52	90765	oV9tVh ANO3	LOCK NUT ANO3		1
53	90766	(V)99VD1- AW03	LOCK WASHER AW03		1
54	90322	t"-11/1"7'1)9' 6303ZZ	BALL BEARING 6303ZZ		2
55	90492	A5AF1"7'17,9" NTB1730	THRUST BEARING NTB1730		2
56	90385	75AFT9D1- AS1730	THRUST WASHER AS1730		3
* 57	5430 41 113	ArohVF	SPROCKET		1
58	9716060014	t5V ¹ 1 " M6	PLAIN WASHER M6		2
59	9672062514	(V)h9VIDF M6X25	HEXAGON BOLT M6X25		2
* 60	5430 41 115	5-A°-t°)	TAPER PIN		2
61	5430 42 111-1	o-99-v°0."	GUIDE		3
62	9672064514	WV/39*"11)1- M6X45	HEXAGON BOLT M6X45		2
63	5430 41 216	7"oV9	BLOCK		2
65	9716080014	t5"/"3" M8	PLAIN WASHER M8		8
66	5484 41 131	1"7'1)9'N*ID9'-	BEARING HOLDER		1
67	90387	7,57d-rMI GS1730	THRUST WASHER GS1730		1
69	5480 41 114		GEAR		1
70	9686052008	M5X20	SET SCREW M5X20		5
71	9670052008	V7'.9F4iNtih M5X20	SOCKET BOLT M5X20		6
* 72	5485 41 111	D1:71-	SHAFT		
* 73	5430 41 112	A7°07Vh	SPROCKET		1

Afd9"9VM (NP)

GRIPPER (NP)

SECTION NUMBER

5487Z 430

SECTION

05AUIKA CUTI4L CMA,CD-Cs t:yh#T UTTL,

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	
74	5485 41 121	1"Y9)9"tr/9"-	BEARING HOLDER	1
75	9642041014	D D" M4X10	SCREW M4X10	12
76	5487 42 212		GUIDE	6
77	5481 92 411-1	?5-	STAY	1
78	9670051408	V h1"11./F M5X14	SOCKET BOLT M5X14	2
79	5486 41 222		GUIDE	1
80	5486 41 221	A7'1D F	SPROCKET	1
81	9670062008	V5)ht"lbh M6X20	SOCKET BOLT M6X20	2
82	9670051608	V5 Ft"Jbh M5X16	SOCKET BOLT M5X16	2
83	5430 42 113	IC1"-11"- (1t')F=1071)	IC PAPER (1 SET=10 PCS)	10
84	9642053014	J"1"M)" M5X30	SCREW M5X30	
85	9710050008	A"V,"1]" M5	SPRING WASHER M5	4
86	5430 42 112		GUIDE	2
87	5486 42 121-1	7"57Jh	BRACKET	2
88	5486 42 122-1	70li-h	PLATE	2
89	5486 42 123	D1'7F	SHAFT	8
90	5300 87 164		WHEEL	40
91	5300 87 165	hM"-	COVER	40
92	90510	0-9)9" P-6	O-RING P-6	40
93	90655	GS-9)9" GS-4	GS-RING GS-4	8
94	9686052508	M5X25	SET SCREW M5X25	2
95	9670040808	M4X8	SOCKET BOLT M4X8	8
96	9670051208	M5X12	SOCKET BOLT M5X12	6
97	9670053008	VJ'Jht"lbh M5X30	SOCKET BOLT M5X30	4

SECTION



11(D9"-r
DELIVERY TABLE DOLLY

t
SECTION NUMBER ! 5486G 440 I
fis L "C" F L T
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	113411 / COMPONENT PARTS NO.	PART NAME	Qty
5430 44 130	't-LDt71-	ASSY	WORM SHAFT ASSY	1
	16.24.26.30.31			
5486 44 110	5'93 D177h	SUB ASSY	SHAFT SUB ASSY	1
	16.24.30.54.62.63			
5486 44 120	7-L	SUB ASSY	ARM SUB ASSY	1
	25.48.49.51			
5486 44 160		S-ASSY	PLATE SUB ASSY	1
	35.36			
5486 44 180	VA	SUB ASSY	BOSS SUB ASSY	1
	4.5			
5486 44 430	/V-F	(NOPS)	PLATE (NOPS) SUB ASSY	1
	82.92			
5486 44 440		(OPS) S-ASSY	CHAIN (OPS) SUB ASSY	1
	23.78.80			
5486 44 450		(NOPS) S-ASSY	CHAIN (NOPS) SUB ASSY	1
	23.78.80.90.93			
5486 44 480	/V-17 1)-h	(OPS) ASSY	SUPPORT PLATE (OPS) ASSY	1
	82.86			
5486 44 710	7' 9V 15-7"11,	S-ASSY	TABLE SUB ASSY	1
	19.20.66-68.89			
5487 44 440	31-.a	(OPS) ASSY (NP)	CHAIN (OPS) ASSY (NP)	1
	23.78.80			
5487 44 450	I-D	(NOPS) ASSY (NP)	CHAIN (NOPS) ASSY (NP)	1
	23.78.80.90.93			
5500 44 530-1	D1'7F	ASSY	SHAFT ASSY	1
	32.33.40-42			
1 5430 37 814			SCREW	1
2 5430 37 810-2	95)9ADFNI,	SUBASSY	HANDLE	1
3 5486 44 183	D1'7F		SHAFT	1
4 90446	7"9:91 MB1212DU		BUSHING MB1212DU	2
5 5486 44 181	t11,9"-		HOLDER	1
6 5486 44 182	ArcO'VF		SPROCKET	1
7 9670051008	VhV1: V11,1-	M5X10	SOCKET BOLT M5X10	2
8 9670062008	"VI-V11/1-	M6X20	SOCKET BOLT M6X20	3
9 5486 44 184	7"559h		BRACKET	1
10 9684060808		M6X8	SET SCREW M6X8	1
11 5486 44 178	7""VF		BRACKET	1
12 9670050808	9"1-V11./F	M5X8	SOCKET BOLT M5X8	6
13 95184	91.0-fh"	AS-03 200V	SOLENOID AS-03 200V	1

WID9"1
DELIVERY TABLE DOLLY

t,:> ilt1
SECTION NUMBER

5486G 440

SECTION
*:"...COSAU*aT111.54Ur hOT,t.yh#T;t5CLT F ts,
Note: When ordermg items marked Wondmate the set number because they are available only as a set

NO.	1z F SET NO. / PART NO.	41 PERMANENT PARTS NO.	PART NAME	IF: *
14	9710040008	A"Vf"h" M4	SPRING WASHER M4	4
15	9642040514	M4X5	SCREW M4X5	4
16	9410302508	A7°i17,7"t°D 3X25	SPRING PIN 3X25	3
17	5486 44 179	77°'17/9"	SPRING	1
18	5486 44 175	t'D	PIN	1
19	9710060008	11"V/"1]" M6	SPRING WASHER M6	18
20	9660060014	tVh M6	NUT M6	18
21	90852	D"3(DFUD9 RS25	JOINT LINK R525	1
22	5486 44 118		CHAIN	1
23	5486 44 441	II-)	CHAIN	2
23	5487 44 441	(NP)	CHAIN (NP)	2
24	5430 37 623-1	4"1	GEAR	2
25	90242	7`")D1 MB12100U	BUSHING MB1210DU	4
26	5430 44 131	D1'7h	SHAFT	1
27	5522 52 864-1	Lc')	PIN	1
28	9721040008	E-UD9" E-4	E E-4	1
29	5486 44 177	'1)2	LINK	1
30	9410302008	7°U)9"t°.1) 3X20	SPRING PIN 3X20	2
31	5430 37 622-1	1:'1'-	GEAR	
32	5430 37 713		GEAR	1
33	9410403208	A7°9)9"t°D 4X32	SPRING PIN 4X32	1
34	5486 44 176	A9Vh"	STUD	1
35	90447	7"VD2 MB1612DU	BUSHING MB1612DU	1
36	5486 44 170	Y-L	ARM	1
37	90243	7"VD2 MB1625DU	BUSHING MB1625DU	1
38	5430 31 243		WEIGHT	2
39	5430 31 244	T.99	HOOK	2
★ 40	5430 44 532	AT"oh'VF	SPROCKET	2
41	9410402508	A7°9)2"t°D 4X25	SPRING PIN 4X25	2
★ 42	5500 44 531	D1'7F	SHAFT	1
43	9648051214	753D" M5X12	SCREW M5X12	4
45	90244	7"VD1 MB1620DU	BUSHING MB1620DU	1
46	5430 44 116	1J5-	COLLAR	1
47	9684060608	hs)(D" M6X6	SET SCREW M6X6	1
48	5486 44 123	°O	PIN	1
49	5486 44 121	7-L	ARM	1
50	5486 44 143		SPRING	1
51	90598	7"TD1 MB0810DU	BUSHING MB0810DU	
52	5486 44 141	V)(	PAWL	1

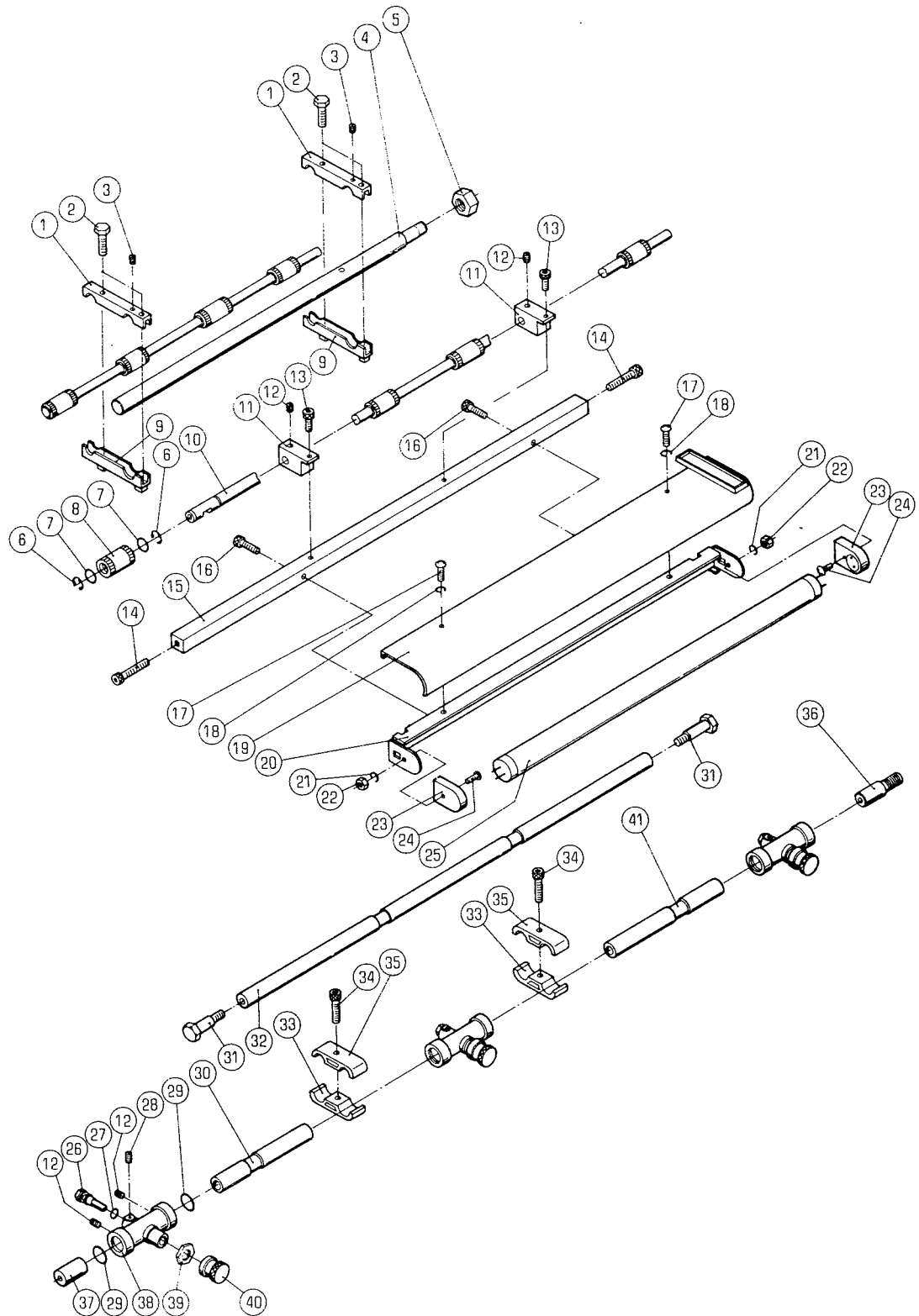
DELIVERY TABLE DOLLY				"t,729i	SECTION NUMBER	5486G 440 1	
				SECTION	* 0115 AU -ATIIVALT OT,t:7 F #4 T5CLT Ft,,		
				Note: When ordering items marked *, indicate the set number because they are available only as a set			
NO.	SETNO/PARTNO.			gFO. #/COMPONENT	PARTS NO	PART NAME	NR Qty
53	5486	44	122	43"11/1:		BOLT	
54	5486	44	113			RATCHET WHEEL	1
55	90241			7"VD/ MB1220DU		BUSHING MB1220DU	1
56	5486	44	511-2	h"w "		GUIDE	2
56	5487	44	511-1	w'1(1-" (NP)		GUIDE (NP)	2
57	5482	44	513	7"5rVt- (NP)		BRACKET (NP)	1
57	5486	44	513	7"57VF		BRACKET	1
58	9642051014			J1"DD" M5X10		SCREW M5X10	4
59	9710050008			A"v/"h" M5		SPRING WASHER M5	6
60	9660050014			tvh M5		NUT M5	2
62	5486	44	117	A7° fl Vh.		SPROCKET	1
63	5486	44	111	D1'7h		SHAFT	1
64	9670051608			') 7i"1bh M5X16		SOCKET BOLT M5X16	4
65	5430	44	124	7"5rvh		BRACKET	1
66	9648064014			/5MD" M6X40		SCREW M6X40	12
67	9648062014			/53 D" M6X20		SCREW M6X20	4
68	5486	44	711	A1D9"I		PAPER DELIVERY TABLE	1
69	9642031614			J1"DD" M3X16		SCREW M3X16	2
70	9710030008			A"vi"1j" M3		SPRING WASHER M3	2
71	97313			A-IVT V-1C244		SWITCH V-1C244	1
72	97381			7931-9- VAM22		ACTUATOR VAM22	1
73	5486	44	612	7"5rvF		BRACKET	1
74	9660030014			tvF M3		NUT M3	2
75	5486	44	613	7"57vh		BRACKET	1
76	5481	44	512	7"57')F (NP)		BRACKET (NP)	1
76	5486	44	512	7"57VF		BRACKET	1
78	90857			V4' 'T9D9 RS-35		JOINT LINK RS35	2
79	9721080008			E-97,7" E-8		E-RING E-8	2
80	5430	31	242	9D9		LINK	2
82	90214			*"-wY1)9" 6000ZZ		BALL BEARING 6000ZZ	6
84	9672081214			c0h97NNIJF M8X12		HEXAGON BOLT M8X12	2
85	9710080008			A"vi"1" M8		SPRING WASHER M8	4
86	5486	44	470	1\°_AC)_1\$0_F		PAPER SUPPORT	1
87	9660080014			tvh M8		NUT M8	2
88	5500	44	415			STAY	1
89	91350			7\9-. 420G-N-75		CASTER 420G-N-75	4
90	5486	44	614-1	7,f" A"-		SWITCH BAR	1
92	5486	44	420			PAPER SUPPORT	1
93	9648030814			/53F," M3X8		SCREW M3-X8	2

,IT)F'),I7-7"o7-,A7°1/
LAMP,AIR BLOWER, SPRAY

セクション
SECTION

セクション 3
SECTION NUMBER

5486G 450

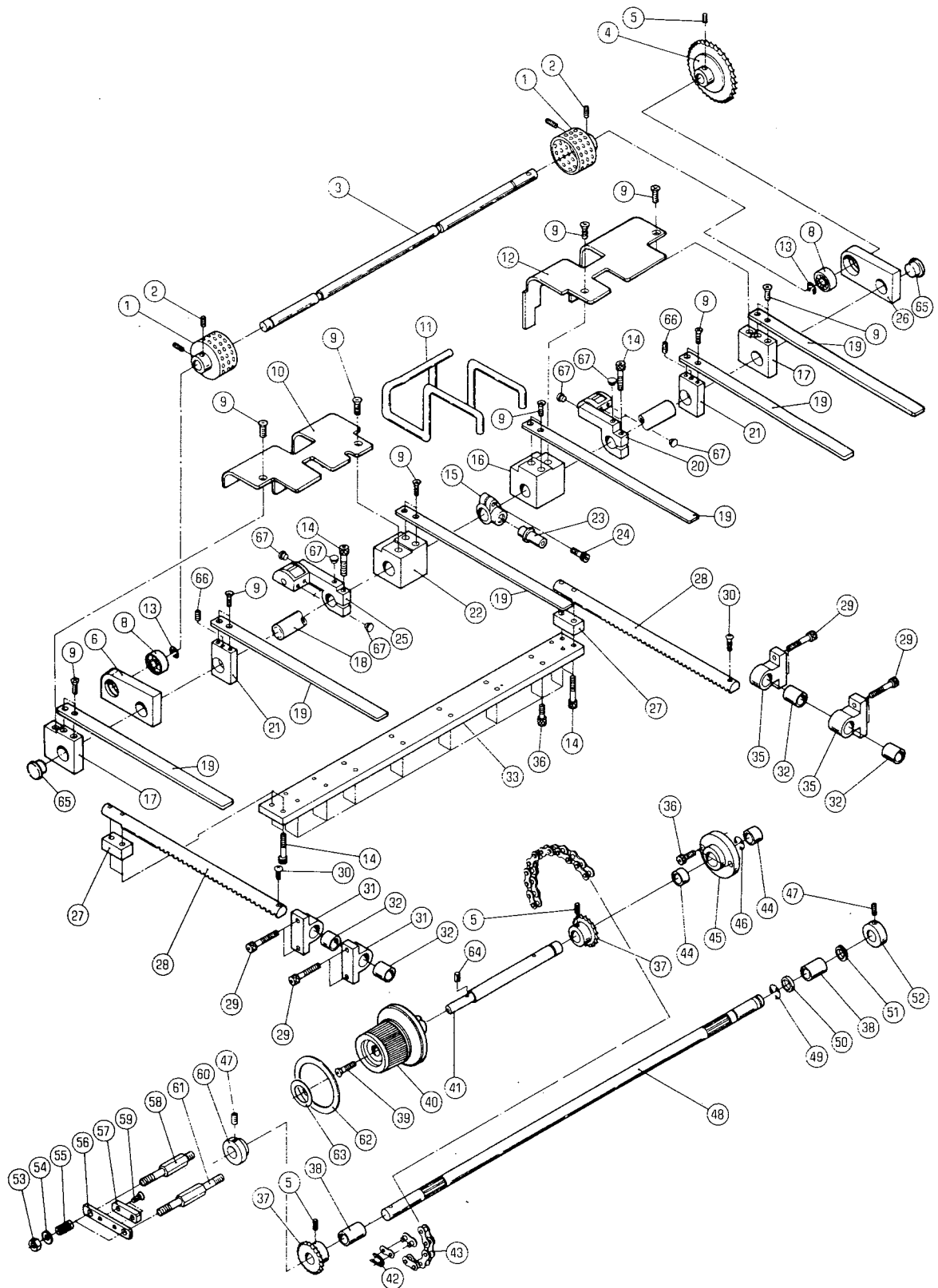


7f ,I7-7"07-,A7°D				SECTION NUMBER		5486G 450	
LAMP/IAIR BLOWER, SPRAY				SECTION			
				*zonaulotaT111-3 ,1-t-A.oyr.-t,t-iug-T5cL TT L,			
				Note: When ordering items marked *,indicate the set number because they are available only as a set.			
NO.	t h SET NO. /		gait-4- PART NO.		na\$4/ COMPONENT PARTS NO.	PART NAME	mR Qty
	5486	61 120	5)7°	ASSY (500K)	LAMP ASSY (FOR 500K)		1
			17-25				
	5487	61 120	5)7°	ASSY (500K-NP)	LAMP ASSY (FOR 500K-NP)		1
			17-25				
1	5430	14 427			HOLDER		2
2	9672063014		w.Yhglinbh	M6X30	HEXAGON BOLT M6X30		4
3	9684040508		h,(D"	M4X5	SET SCREW M4X5		2
4	5486	48 113-1	D"2		SHAFT		1
5	90712		C012t'A-	M12 (t9"q)	HEXAGON NUT M12 (LEFT)		1
6	9721100008		E-'1)2"	E-10	E-RING E-10		16
7	90514		0/D9"	P-12	O-RING P-12		16
8	5486	48 112	JA'11,		NOZZLE		
9	5430	14 426	7N11,9"-		HOLDER		2
10	5486	48 111	D"9		SHAFT		2
11	5486	48 114	7"CP)9		BLOCK		2
12	9684060608		h)(D"	M6X6	SET SCREW M6X6		8
13	9670041208		V Fl1"lhb	M4X12	SOCKET BOLT M4X12		2
14	9670063008			M6X30	SOCKET BOLT M6X30		2
15	5486	45 115	AT-		STAY		1
16	9670042008		V F"11,1-	M4X20	SOCKET BOLT M4X20		2
17	9642041514		J"l"Dfi"	M4X15	SCREW M4X15		2
18	9710040008		n""1]"	M4	SPRING WASHER M4		2
19	5486	61 122			COVER		1
20	5486	61 121	71157'.91'		BRACKET		1
21	9710030008		11" 1"	M3	SPRING WASHER M3		2
22	9660030014		tVF	M3	NUT M3		
23	99959		;MO"-	NZ30120	HOLDER NZ30120		2
24	9642031414		11"Th)"	M3X14	SCREW M3X14		2
25	99960		(7.-5)7°	15W	FLUORESCENT LAMP 15W		1
26	5486	14 135			NEEDLE		3
27	90553		0/D2"	P-7	O-RING P-7		3
28	9686050808		h)(D"	M5X8	SET SCREW M5X8		3
29	90505		0/D9"	P-16	O-RING P-16		6
30	5486	14 142	n0...170		PIPE		1
31	5486	14 148	11"11/1-	(500K)	BOLT (500K)		2
32	5486	14 141-1	A5r-	(500K)	STAY (500K)		1
33	5486	14 147	7"57')F		BRACKET		2
34	9670062508			M6X25	SOCKET BOLT M6X25		2
35	5486	14 146	7"5 h		BRACKET-		2

ケイコウトウ、エア-フッロア-、スワレ
LAMP.AIR BLOWER,SPRAY

セクション
SECTION
SECTION NUMBER
5486G 450 I
Note: When ordering demo marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
36	5486 14 144	n 0 170	PIPE	1
37	5486 14 145	ipt "i1 °-(7 °	END PIPE	1
38	5486 14 134	A*7 ° D-4"5"-	SPRAY BODY	3
39	5486 14 137		NUT	3
40	5486 14 136	/ANL;	NOZZLE	3
41	5486 14 143	/1°-f7°	PIPE	1



W"99V0.'

BACK GUIDE

SECTION NUMBER

5486G 460

SECTION

*zol genu*aTutiALTI-Q4.OT,t T;t5cLTTo,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t.vbitg /nAit SETNO./PARTNO.	COMPONENT PARTS NO	PART NAME	MR Qty
5486 42 130-1	D1'7FY-L (OPS) S-ASSY	ARM (OPS) SUB ASSY		1
	6, 8			
5486 42 140-1	D1'7I'7-G (NOPS) S-ASSY	ARM (NOPS) SUB ASSY		1
	8, 26			
5486 42 150-1	11" 2-LE)1'7h S-ASSY	SHAFT SUB ASSY		1
	3-5			
5486 42 310-2	t°7A'DD1771- S-ASSY	SHAFT SUB ASSY		1
	5, 37, 48			
5486 42 320	i'.997"on)9 (OPS) S-ASSY	BLOCK (OPS) SUB ASSY		2
	31, 32			
5486 42 330	5) 77"o9 (NOPS) S-ASSY	BLOCK (NOPS) SUB ASSY		2
	32, 35			
5486 42 340	D1'71- SUB ASSY	SHAFT SUB ASSY		1
	5, 37, 41, 64			
5486 42 350	)7"tAl1/9"- SUB ASSY	HOLDER SUB ASSY		1
	44, 45			
5487 42 340	D1'7h SUB ASSY (NP)	SHAFT SUB ASSY (NP)		1
	5, 37, 41, 64			
1 5486 42 153-1	7"t,- -f-11,	BRAKE WHEEL		2
2 9684060808	1-1 D" M6X8	SET SCREW M6X8		4
3 5486 42 151-1	D"2	SHAFT		1
4 5486 42 152	A7°oh'VF	SPROCKET		1
5 9410402508	A7°1D9"t°D 4X25	SPRING PIN 4X25		3
6 5486 42 131-1	7"5hVl-	BRACKET		1
8 90357	ii"-V\"71)7" 6001LLU	BALL BEARING 6001LLU		2
9 9648051014	/57D" M5X10	SCREW M5X10		16
10 5486 42 325-1	V'fh"	GUIDE		1
11 5486 42 332		GUIDE		1
12 5486 42 326-1	h"^(F'	GUIDE		1
13 9721100008	E-9)9" E-10	E-RING E-10		2
14 9670063008	97VhtiNDF M6X30	SOCKET BOLT M6X30		6
15 5486 42 164		SEPARATOR		1
16 5486 42 334	7"c09	BLOCK		1
17 5486 42 336	7"W99	BLOCK		2
18 5486 42 163-2	A°.f7°	PIPE		1
19 5486 42 328		GUIDE		6
20 5486 42 161-2	9"9F	DUCT		1
21 5486 42 327-1	7"c09	BLOCK		2
22 5486 42 333	7"oV9	BLOCK		1

VV9V fh"		a 7		5486G 460
BACK GUIDE		SECTION NUMBER		
		SECTION		
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		marked		
NO.	SET NO. / PART NO.	4641*4 / 41b1.01	PONENT PARTS NO.	PART NAME
23	5486 42 1 65	=V7 ⁰ lit		NIPPLE 1
24	9670051608	9 1-74"11,F M5X16		SOCKET BOLT M5X16 1
25	5486 42 162-2	9"9F		DUCT 1
26	5486 42 1 41-1	7"5h"JF		BRACKET 1
27	5486 42 329-1	7"oV9		BLOCK 2
28	5486 42 323	5V9		RACK 2
29	9670063508	97VFt"11,1- M6X35		SOCKET BOLT M6X35 8
30	9642051014	J\":fP ¹ M5X10		SCREW M5X10 2
31	5486 42 321	7"57V1-		BRACKET 2
32	90244	7\")D2 MB1620DU		BUSHING MB1620DU 4
33	5486 42 324-1	7°I)-1-		PLATE 1
35	5486 42 331	7"5rVF		BRACKET 2
36	9670061408	Vh"Jht"lld• M6X14		SOCKET BOLT M6X14 18
37	5486 42 312	A7°oVF		SPROCKET 2
38	90243	7"VD2 MB1625DU		BUSHING MB1625DU 2
39	9650062014	711)/53 M6X20		SCREW M6X20 1
40	5310 22 313	9"11"ll) (913)		VIAL (BLACK) 1
41	5486 42 341	zON,		SHAFT
41	5487 42 341	D"9 (NP)		SHAFT (NP)
42	90852	D"3-()1q9 R525		JOINT LINK RS25 1
43	5486 42 313			CHAIN 1
44	90447	7"VD2 MB1612DU		BUSHING MB1612DU 2
45	5486 42 351	7"5Vh		BRACKET 1
46	9721120008	E-99" E-12		E-RING E-12 1
47	9684050608	1- D" M5X6		SET SCREW M5X6 2
48	5486 42 311-2	D"9		SHAFT 1
49	9721150008	E-15		E-RING E-15 1
50	5480 51 343			PLAIN WASHER 1
51	9717160008	J77 ⁴ "1)" M16		WAVE WASHER M16 4
52	5430 42 415	/35-		COLLAR 1
53	90700	UtV1: M8		U -NUT M8 2
54	9716080014	t5,"1)" M8		PLAIN WASHER M8 2
55	5480 53 126	A7°9D9"		SPRING 2
56	5480 53 128	7 ⁰ 1)-F		PLATE 1
57	5480 53 125			BRAKE SHOE 1
58	5486 42 315	A9'JF"		STUD 1
59	9648050814	/5DD" M5X8		SCREW M5X8
60	5486 42 317	/35-		COLLAR
61	5486 42 316	A9Vh"		STUD- 1

A"V9V W"
BACK GUIDE

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SECTION

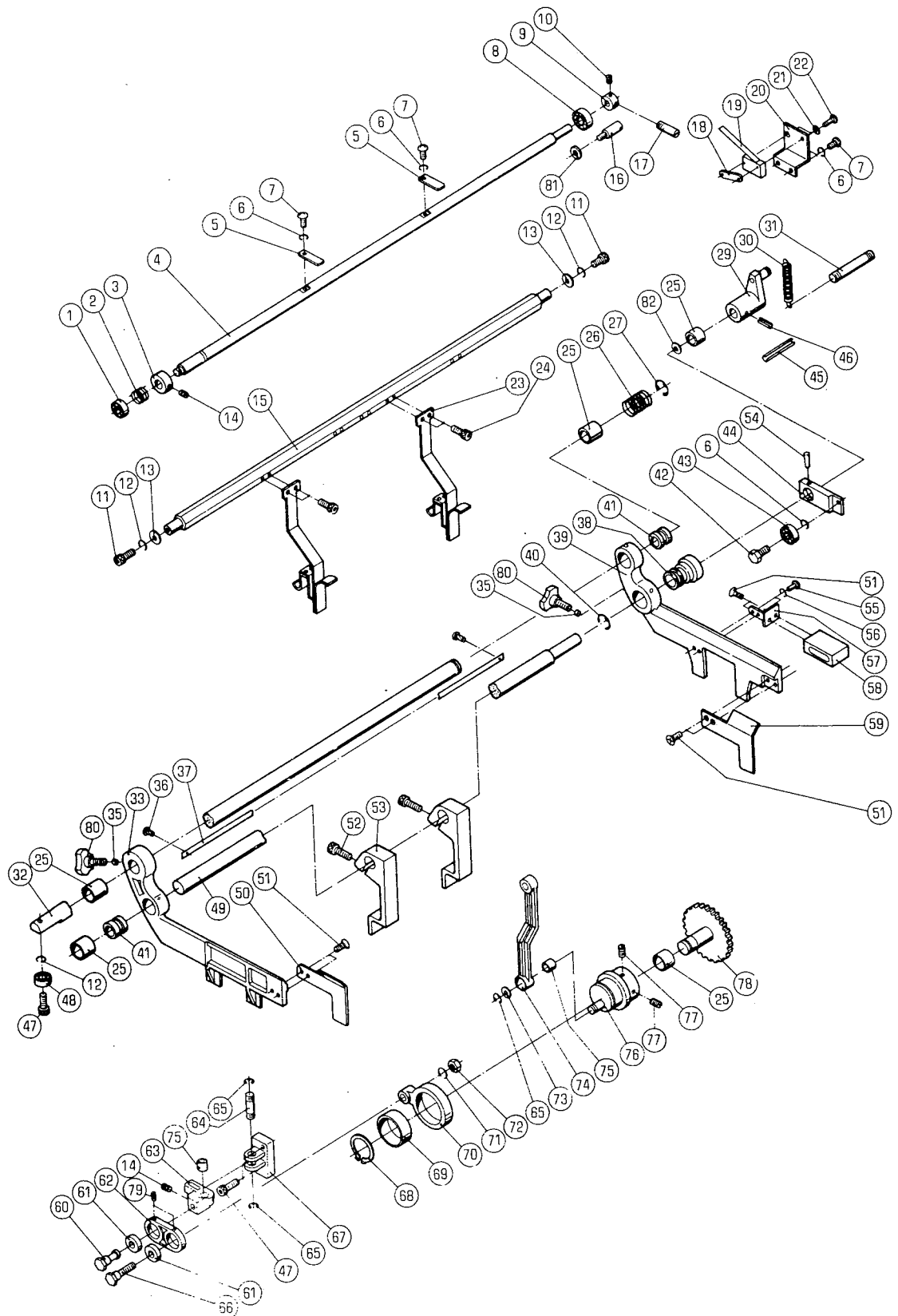
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SECTION NUMBER

5486G 460 I

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

NO.	SET NO. / PART NO.	INDEPENDENT PARTS NO.	PART NAME	fail IR Qty
62	5486 78 316	17,9"	RING	1
63	5300 22 317	7°レ-ト	PLATE	1
64	9410402008	A7 °1D9"t°D 4X20	SPRING PIN 4X20	1
65	5640 42 135	79	CAP	2
66	9682050608	M5X6	SET SCREW M5X6	2
67	5486 42 167	3"LtD	RUBBER CAP	8



JOGGER

SECTION NUMBER

5486Z 470 I

SECTION

*:-OnA4*A CIIVAL CM/1.OT,t-YFI
number

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NO.	SET NO. / PART NO.	143A1E.4 / SUPPLEMENT PARTS NO.	PART NAME	MI& City
5486 42 410-2	D1'7F ASSY	SHAFT ASSY		1
	29, 36, 37, 44, 46, 49, 54			
5486 42 430	CDD LD1'7F S-ASSY	SHAFT SUB ASSY		1
	1, 4, 8			
5486 42 510-1	/fh"h"ff"(OPS) ASSY	SIDE GUIDE (UPS) ASSY		1
	33, 41			
5486 42 520	/O-"h"fh"(NOPS) ASSY	SIDE GUIDE (NOPS) SUB ASSY		1
	39, 41			
5486 42 550	UD9" SUB ASSY	RING SUB ASSY		1
	69, 70			
5486 42 560	7-L SUB ASSY	ARM SUB ASSY		1
	61, 62, 79			
5486 42 570	'9)k SUB ASSY	PAWL SUB ASSY		1
	63, 75			
5486 44 190	7-L SUB ASSY	ARM SUB ASSY		1
	74, 75			
1 90307	t"-J1J1"71)9" 605ZZ	BALL BEARING 605ZZ		1
2 5640 43 123	/1"	SPRING		1
3 5640 43 124	)15-	COLLAR		1
4 5486 42 431	fil'7F	SHAFT-		1
5 5486 42 432	7f-5-	FEELER		2
6 9710050008	A"V, "h" M5	SPRING WASHER M5		5
7 9642051014	1" : D" M5X10	SCREW M5X10		4
8 90318	V-11'79)9" 608ZZ	BALL BEARING 608ZZ		1
9 5300 59 134		LOCK COLLAR		1
10 9684050608	F-5T" M5X6	SET SCREW M5X6		1
11 9670061208	V FAINIUF M6X12	SOCKET BOLT M6X12		2
12 9710060008	A"VJ"'h" M6	SPRING WASHER M6		3
13 5430 42 113	IC"\-)-1°- (1tVF=107f)	IC PAPER (1 SET=10 PCS)		2
14 9684060608	h;tVP` M6X6	SET SCREW M6X6		2
15 5486 45 113		STAY		1
16 5300 75 112	t'D	PIN		1
17 5290 89 422		SCREW		1
18 5300 21 424	Ta v_F	PLATE		1
19 97332	A-r)f D2MV-5L111-IC2	SWITCH D2MV-5L111-IC2		1
20 5330 61 434	7""'jF	BRACKET		
21 9716030014	L5 " M3	PLAIN WASHER M3		2
22 9642031414	t1"7fl" M3X14	SCREW M3X14		2
23 5486 42 610	7°D-F	PLATE		2

JOGGER

SECTION 5486Z 470

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
24	9670061008	V7Vh\$"II/F M6X10	SOCKET BOLT M6X10	
25	90244	7"VD2 MB1620DU	BUSHING MB1620DU	5
26	5430 42 525	A7 ¹ 1) 9"	SPRING	1
27	9721150008	E-1 9" E-15	E-RING E-15	1
29	5486 42 420	7-L	ARM	1
30	5486 42 422		SPRING	1
31	5430 42 424	A9Vh"	STUD	1
32	5486 42 522	D1'7F	SHAFT	1
33	5486 42 511-1	/O"h"ff"	SIDE GUIDE	1
34	90780	17"41"IIiF M6X20	KNOB BOLT M6X20	1
35	5430 35 314		SPACER	2
36	90730	A ^o -13-t"3.) 1.6X5	RIVET 1.6X5	5
37	5482 78 211		SCALE PLATE	1
38	5430 42 526	7"VD2	BUSHING	1
39	5486 42 521		SIDE GUIDE	1
40	9721190008	E-1) 9" E-19	E-RING E-19	1
41	5430 42 512	7"VD2	BUSHING	2
42	9672051014	oVh9t"11/F M5X10	HEXAGON BOLT M5X10	1
43	90203	li"-W7q) 9" 625ZZ	BALL BEARING 625ZZ	
44	5486 42 423-1	7-L	ARM	1
45	9410605008	77 ^o 97.0"t ^o) 6X50	SPRING PIN 6X50	1
46	9410402508	A7 ^o 9) 9"t ^o 3 4X25	SPRING PIN 4X25	1
47	9670061608	97'91'304/F M6X16	SOCKET BOLT M6X16	3
48	90302	*"-1/1"79) 9" 626ZZ	BALL BEARING 626ZZ	1
49	5486 42 411-1	D1'71'	SHAFT	1
50	5486 42 516	7 ^o U-F	PLATE	1
51	9648040814	/5]D" M4X8	SCREW M4X8	6
52	9670062008	97'9110'110F M6X20	SOCKET BOLT M6X20	2
53	5431 42 414-1	7oDFW"ff"	FRONT GUIDE	2
54	5486 42 412	T-A ^o -t ^o)	TAPER PIN	1
55	9642040814	11"Th') " M4X8	SCREW M4X8	2
56	9710040008	A" 1J" M4	SPRING WASHER M4	2
57	5486 42 517	7"57Vh	BRACKET	1
58	96531	7fV1 CS-16-5N	SWITCH CS-16-5N	1
59	5486 42 515	7 ^o U-F	PLATE	1
60	5486 42 563	^o	PIN	1
61	90589	1"79) 9" SARI-10	BEARING SARI-10	2
62	5486 42 561		LINK	
63	5486 42 571	7-L	ARM-	1

JOGGER

セクション

SECTION

セクション番号

SECTION NUMBER

5486Z 470 I

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

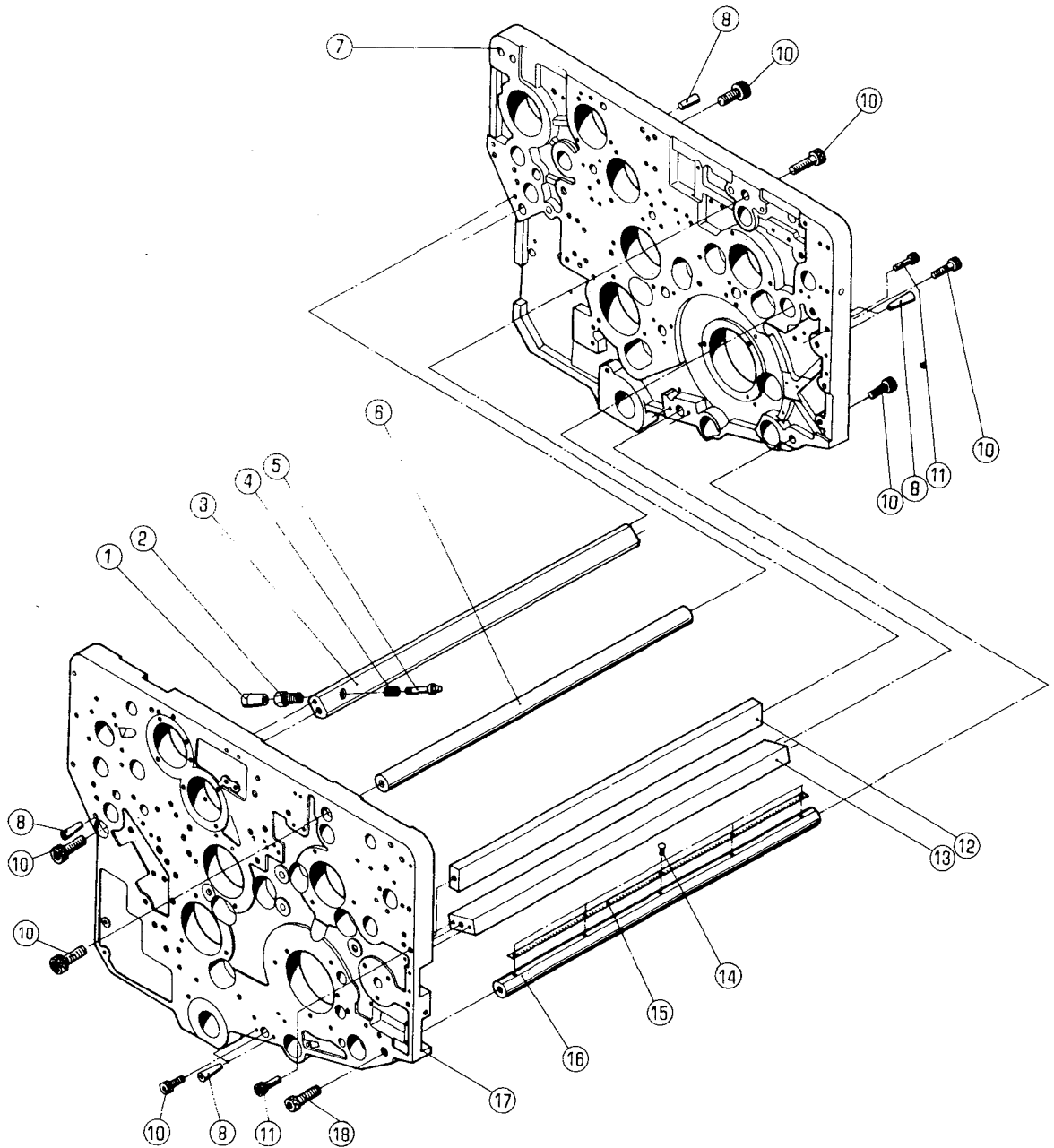
NO.	SET NO. / PART NO.	aga n/COMPONENT PARTS NO.	PART NAME	frigt Q ty
64	5486 42 572	t o	PIN	1
65	9721060008	E-97" E-6	E -RING E-6	3
66	5486 42 562	104./h	BOLT	1
67	5486 42 573	7"5" vh	BRACKET	1
68	9722350008	C-U)7" C-35	C-RING C-35	1
69	90888	7"YD/ MB3512DU	BUSHING MB3512DU	1
70	5486 42 551		LINK	1
71	9710080008	il"v"1]" M8	SPRING WASHER M8	1
72	9660080014	t'JF M8	NUT M8	1
73	971 6080014	t5/"h" M8	PLAIN WASHER M8	1
74	5486 44 191		LINK	1
75	90598	7"VD2 MB0810DU	BUSHING MB0810DU	2
76	5486 44 192-1		HOLDER	1
77	9684081208	f)t fj' M8X12	SET SCREW M8X12	2
78	5430 44 211		GEAR	1
79	9684030508	F)(V.)" M3X5	SET SCREW M3X5	2
80	90787	J7"40'11,1- M6X25	KNOB BOLT M6X25	1
81	9716060014	t5/"1j" M6	PLAIN WASHER M6	1
82	5560 35 156	1"(oDrM1' -	NYLON WASHER	1

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INK FRAME

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SECTION

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SECTION NUMBER

5486Z 505



INK FRAME

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SECTION NUMBER

5486Z 505

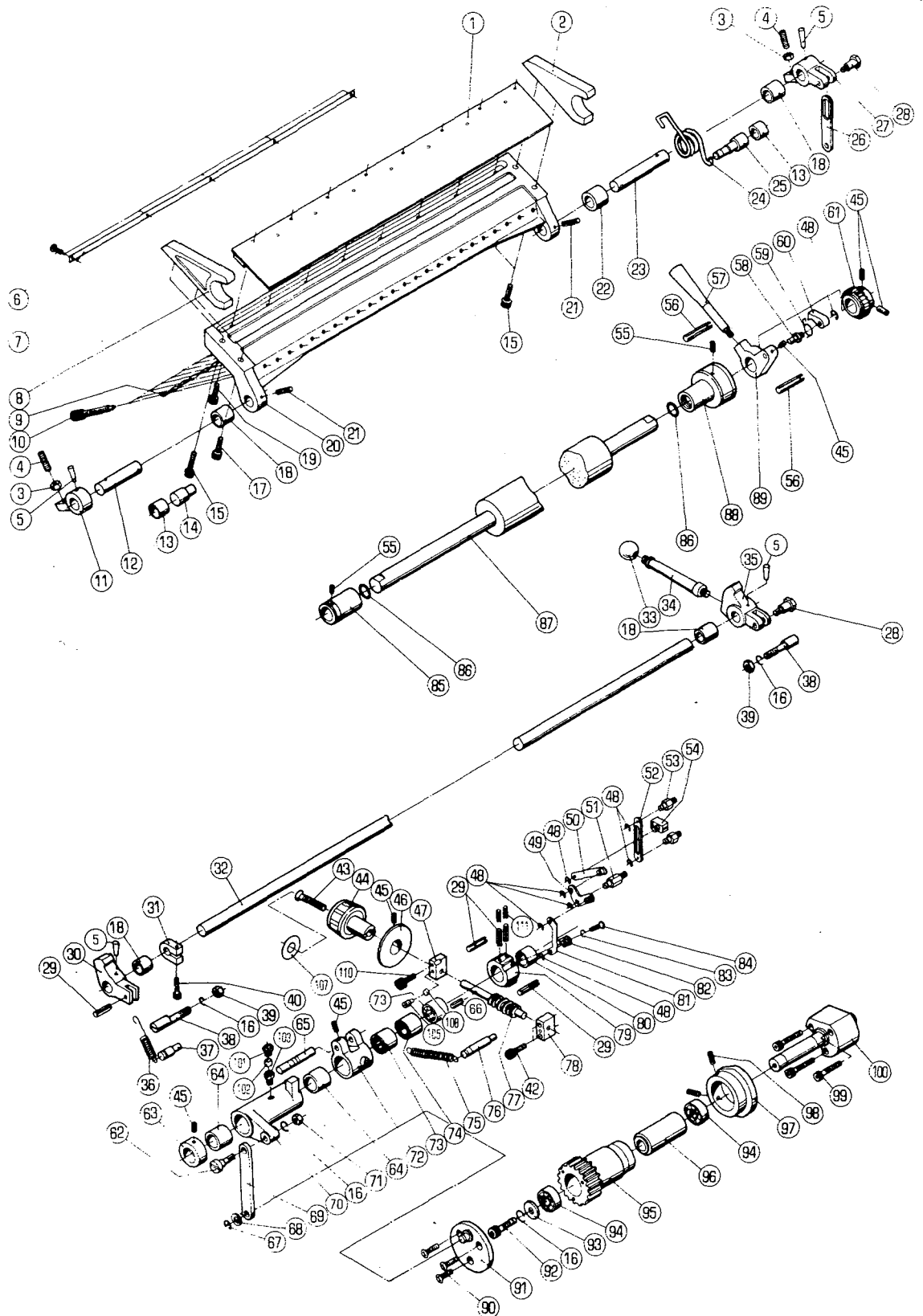
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

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INK FOUNTAIN

SECTION NUMBER i 5486Z 510 I

SECTION

*zanBAU*AT"lI\$54L C MA.OT.tvhill-TA5CLTTo,

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

NO.	t.zhilt-g-/MAS SETNa/PARTNa		COMPONENT PARTS NO.	PART NAME	MR Qty
	5480	51 100	1(:) Vt"71DTDo-5-ASSY	INK FOUNTAIN ROLLER ASSY	1
			1,2,5-12.15,17.20.21,23,27,87		
	5480	51 110		INK FOUNTAIN	1
			5-7,11.12.20,21,23,27		
	5480	51 120	SUB ASSY	WORM WHEEL SUB ASSY	1
			29,79,80.111		
	5480	51 250	w/Fv")At-SUB ASSY	STAY SUB ASSY	1
			5,29,30.32,35		
	5486	51 130-1	9F"7-L ASSY	ARM ASSY	1
			64,70		
	5486	51 140-2	95"1i1l,9"- ASSY	HOLDER ASSY	1
			72-74		
	5486	51 310	9(F.D9"*f-li, SUB ASSY	TIMING WHEEL SUB ASSY	1
			94-96		
1	5480	51 149	7"D-F"	BLADE	1
2	5480	51 139		SIDE FRAME	1
3	90700		Ut'A: M8	U-NUT M8	2
4	5480	51 146		SCREW	2
5	9411503200		5-11 °-t °) 5X32	TAPER PIN 5X32	4
6	90730		)1°-h-t ⁵⁵ 3, 1.6X5	RIVET 1.6X5	5
7	5430	78 213	Ah-q)A"D	SCALE PLATE	1
8	5480	51 119	99,1"D	SIDE FRAME	1
9	5430	51 117		WIRE	1
10	5480	51 118		KNOB	25
11	5480	51 134	Y-L	ARM	1
12	5480	51 133	t°	PIN	1
13	5480	51 249	9VDRD	DAMPER	2
14	5480	51 247	t °)	PIN	1
15	9670063008		97'91.*Nt,F M6X30	SOCKET BOLT M6X30	3
16	9710060008		i1 h" M6	SPRING WASHER M6	4
17	9670062008		97')Ft"l bh M6X20	SOCKET BOLT M6X20	1
18	5480	55 114	T"YD2	BUSHING	4
19	9670051008		M5X10	SOCKET BOLT M5X10	8
20	5480	51 114	f.7.VYt"	INK FOUNTAIN	1
21	9410503208		A3'UD9"t °) 5X32	SPRING PIN 5X32	2
22	5480	51 137		SPACER	1
23	5480	51 135	t°	PIN	1
24	5480	51 138	A7 ⁰ 1)D9"	SPRING	1
25	5480	51 248	t	PIN	1

(7) 74', DTD
INK FOUNTAIN

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SECTION NUMBER 5486Z 510 1

SECTION
*z.oarialt*A cLt LT' tA-OrrC, it* 5C UTTL;
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / gge.** PART NO.	g1341 ~ / 411C COMPONENT PARTS NO.	PART NAME	
26	5480 51 254	17)9	LINK	1
27	5480 51 136	7-G	ARM	1
28	5480 51 255	tO	PIN	2
29	9410401608	A7°1)9"t°> 4X16	SPRING PIN 4X16	5
30	5480 51 252		ARM	1
31	5480 51 194	7"oT9	BLOCK	1
* 32	5480 51 251	AT-	STAY	1
33	90796	li"-10"qT7° 30 90 M8	BALL GRIP 30 BLACK	1
34	5480 51 256-1	DM"-	LEVER	1
35	5480 51 253	7-G	ARM	1
36	5480 51 259	A7.°1D9"	SPRING	1
37	5480 51 258-1	A3TF"	STUD	1
38	5480 51 257	1DDDt°D	ECCENTRIC PIN	2
39	9660080014	IVF M8	NUT M8	2
40	9670052008	M5X20	SOCKET BOLT M5X20	1
42	9670053008	M5X30	SOCKET BOLT M5X30	2
43	9650052514	11,4/53.D" M5X25	SCREW M5X25	1
44	5480 51 122-1	) 7"	KNOB	1
45	9684050608	M5X6	SET SCREW M5X6	
46	5480 51 129-1	-1141"D	SCALE PLATE	1
47	5486 53 213	7"oT2	BLOCK	1
48	9721040008	E-9) 9" E-4	E-RING E-4	8
49	5480 51 160	Y-G	ARM	1
50	5480 51 170	UD9	LINK	1
51	5480 51 166	A9VF"	STUD	1
52	5480 51 172	jp% ki) U	GUIDE PLATE	1
53	5480 51 173	A9Th"	STUD	2
54	5480 51 180	DDD	INDICATOR	1
55	9684061208	M6X12	SET SCREW M6X12	2
56	9410602508	A7°9D9I't°> 6X25	SPRING PIN 6X25	2
57	5430 51 162-2	DA"-	LEVER	1
58	5430 51 163	t°D	PIN	1
59	5430 51 164	77°9D9"	SPRING	1
60	5430 51 140-1	T)I	PAWL	1
61	5480 51 126	5fITF*/-1	RATCHET WHEEL	1
62	5480 51 152	t°D	PIN	1
63	5480 56 137	/35-	COLLAR	1
64	5480 51 132	T`TD2	BUSHING	
65	5480 51 142	tO	PIN	1

INK FOUNTAIN

SECTION NUMBER 54861 510
 SECTION
 * 0) T11 \$5 L 0it, 't 5(L T Ls,
 Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	t.yhiltg /gBAS SET NO / PART NO.	COMPONENT PARTS NO.	PART NAME	flu& Q'ty
66	9410301608	A7°1)9"t°) 3X16	SPRING PIN 3X16	1
67	9721080008	E-8	E -RING E-8	1
68	5430 33 122	/"h"	WASHER	1
69	5480 51 151	UD9	LINK	1
70	5486 51 131-1	7-L	ARM	1
71	9660060014	J')F M6	NUT M6	1
72	5486 51 145-2	\$10"-	HOLDER	1
73	90421	-F"11,"\"71)9" HK2012	NEEDLE BEARING HK2012	2
74	90435	HF2016	ONE WAY CLUTCH HF2016	1
75	5480 51 143	77°IID9"	SPRING	1
76	5480 51 144	A9')F"	STUD	1
77	5480 51 123		GEAR SHAFT	1
78	5480 51 128	7"009	BLOCK	1
79	5480 51 121		GEAR WHEEL	1
80	90590	7"Wi2 MB2020DU	BUSHING MB2020DU	1
81	5486 51 155	qD9	LINK	1
82	5486 51 150	Y-L	ARM	1
83	9710040008	WIVP\1j" M4	SPRING WASHER M4	1
84	9642040814	J1"37)" M4X8	SCREW M4X8	1
85	5480 51 112-1	7""D2	BUSHING.	1
86	90511	OU D9" P-20	O-RING P-20	2
87	5480 51 111	71D TDo-5-	FOUNTAIN ROLLER	1
88	5480 51 113-2	7"VD2	BUSHING	1
89	5480 51 161	ti"A	BOSS	1
90	9648051614	/5:vi" M5X16	SCREW M5X16	3
91	5486 51 315		COVER	1
92	9670061608	M6X16	SOCKET BOLT M6X16	1
93	5480 51 314		PLAIN WASHER	1
94	90333	V-11,1"71)9" 690311	BALL BEARING 6903ZZ	2
95	5486 51 311	91:71D9"43 f-fl,	TIMING WHEEL	1
96	5480 51 318	Ar\0_1_	SPACER	1
97	5486 51 316-1	1'p+9"99-hL	CAM	1
98	9684060608	M6X6	SET SCREW M6X6	2
99	9670062508	M6X25	SOCKET BOLT M6X25	3
100	5480 51 313	7,9')F"	STUD	1
101	91160	7°59" PA-4	PLUG PA-4	1
102	91161	Aq-7" PB-4	SLEEVE P8-4	1
103	91162	)7°11, PD-4	NIPPLE PD-4	1
105	5640 23 136		STOPPER_	1

(:)t''99-0-3-

INK DUCTOR ROLLER

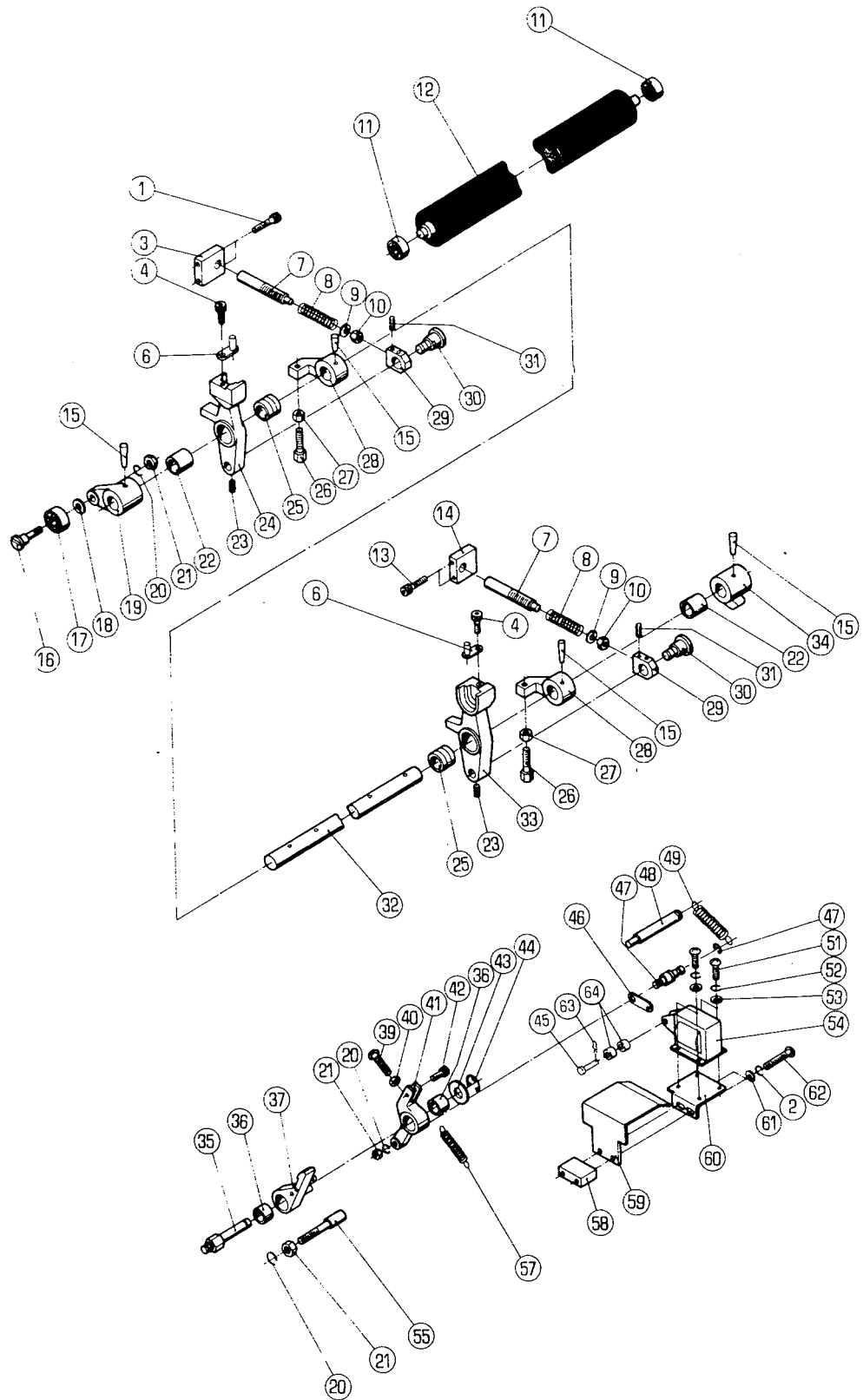
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SECTION

Ⅱ, #

SECTION NUMBER

5486Z 515



INK DUCTOR ROLLER

SECTION
* 20g0AU*ATU5ALtMA .OT F# XL CF o,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

SECTION NUMBER 5486Z 515 1

NO.	SET NO. / PART NO.	age. ft/*"	COMPONENT PARTS NO.	PART NAME	MI& Qty
5480 51 210			S-ASSY	INK DUCTOR ARM SUB ASSY	1
		24,25			
5480 51 220		1"7 ¹ 1)2"t'D	S-ASSY	BEARING PIN SUB ASSY	1
		16,17			
5480 51 230			S-ASSY	INK DUCTOR ARM SUB ASSY	1
		25,33			
5480 51 240		99-D1'7I	S-ASSY	INK DUCTOR SHAFT SUB ASSY	1
		15,19,28,32,34			
5480 51 270		7vf3')t'fli"lbF	S-ASSY	ADJUSTING BOLT SUB ASSY	2
		7,9,10,29,31			
5480 51 280-1		7H)7 ⁰ 7-G	S-ASSY	ARM SUB ASSY	1
		36,37			
5480 51 290-1		AH)7 ⁰ W)"37	LS-ASSY	ARM SUB ASSY	1
		36,41			
5486 51 260		9"99-o-5-	SUB ASSY	DUCTOR ROLLER SUB ASSY	1
		11,12			
1 9670054508		V F\$"11,1 ¹	M5X45	SOCKET BOLT M5X45	2
2 9710050008		)1" /3"	M5	SPRING WASHER M5	2
3 5480 51 278		7"(3V9		BLOCK	1
4 9670051208			M5X12	SOCKET BOLT M5X12	2
6 5480 53 391-1		95D7 ⁰		CLAMP	2
7 5480 51 275		*"11)1 ¹		BOLT	2
8 5480 51 277				SPRING	2
9 9716080014		t5"/3"	M8	PLAIN WASHER M8	2
10 90700		Utvh	M8	U-NUT M8	2
11 90363		li"-IL/1"7 ¹ 1D9"	608LLU	BALL BEARING 608LLU	2
12 5486 51 261		9"99-o-5-		DUCTOR ROLLER	1
13 9670053508		V li"lt/h	M5X35	SOCKET BOLT M5X35	2
14 5480 51 279		7"ov2		BLOCK	1
15 9411503200		T-A ⁰ -t ⁰)	5X32	TAPER PIN 5X32	4
16 5480 51 221		17,Dpt ⁰)		ECCENTRIC PIN	1
17 90214		-wY ¹ 1)2"	6000ZZ	BALL BEARING 6000ZZ	1
18 5480 51 222				SPACER	1
19 5480 51 244		7-L		ARM	1
20 9710060008		w'VP'13"	M6	SPRING WASHER M6	3
21 9660060014		J)F	M6	NUT M6	3
22 5480 55 114				BUSHING	2
23 9684050608		1-)t D"	M5X6	SET SCREW M5X6	3
24 5480 51 211				ARM	1

I7) 3"99-o-5-
INK DUCTOR ROLLER

SECTION

SECTION NUMBER

5486Z 515

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

NO.	SET NO.	F	OA** PART NO.	COMPONENT PARTS NO	PART NAME	fig 2*
25	5480	51	212	7"VD2	BUSHING	
26	5480	51	245		BOLT	2
27	5480	51	246	fVF	NUT	2
* 28	5480	51	242	7-L	ARM	2
29	5480	51	274	7"oV9	BLOCK	2
30	5480	51	276	o	PIN	2
31	9410201008			A7°91)9"t°) 2X10	SPRING PIN 2X10	2
* 32	5480	51	241	AT-	STAY	1
33	5480	51	231	7-G	ARM	1
34	5480	51	2.43	7-L	ARM	1
35	5480	51	285	A9Vh"	STUD	1
36	5480	51	282	7"VD1	BUSHING	2
37	5480	51	281-1	5V3	LATCH	1
39	9642053014			1\ "3D" M5X30	SCREW M5X30	1
40	9660050014			J ¹ 9F M5	NUT M5	1
41	5480	51	291-1	7-L	ARM	1
42	9670051008			V Ft"11,1- M5X10	SOCKET BOLT M5X10	1
43	5430	26	214	h	WASHER	1
44	9721100008			E-9D9" E-10	E-RING E-10	
45	5522	52	864-1	t°)	PIN	1
46	5430	26	315	9)9	LINK	1
47	5480	51	292	t°	PIN	1
48	5480	51	294	A9VF"	STUD	1
49	5480	51	293	/1"	SPRING	1
50	9721060008			E-9'9" E-6	E -RING E-6	1
51	9642040814			J1"M.J" M4X8	SCREW M4X8	4
52	9710040008			11" V M4	SPRING WASHER M4	4
53	9716040014			t5,"/3" M4	PLAIN WASHER M4	4
54	97644			VUJ-W AS-03A 200V	SOLENOID AS-03A 200V	1
55	5480	51	286		ECCENTRIC PIN	1
57	5480	51	287		SPRING	1
58	5480	51	295	yo_1_	SPACER	1
59	5480	51	296		COVER	1
60	5480	51	297	7"57'91-	BRACKET	1
61	9716050014			ti#"h" M5	PLAIN WASHER M5	2
62	9642053514			M5X35	SCREW M5X35	2
63	90628			AtV7°t°) SSP-4	SNAP PIN SSP-4	1
64	5487	93	527	no .(70	PIPE	

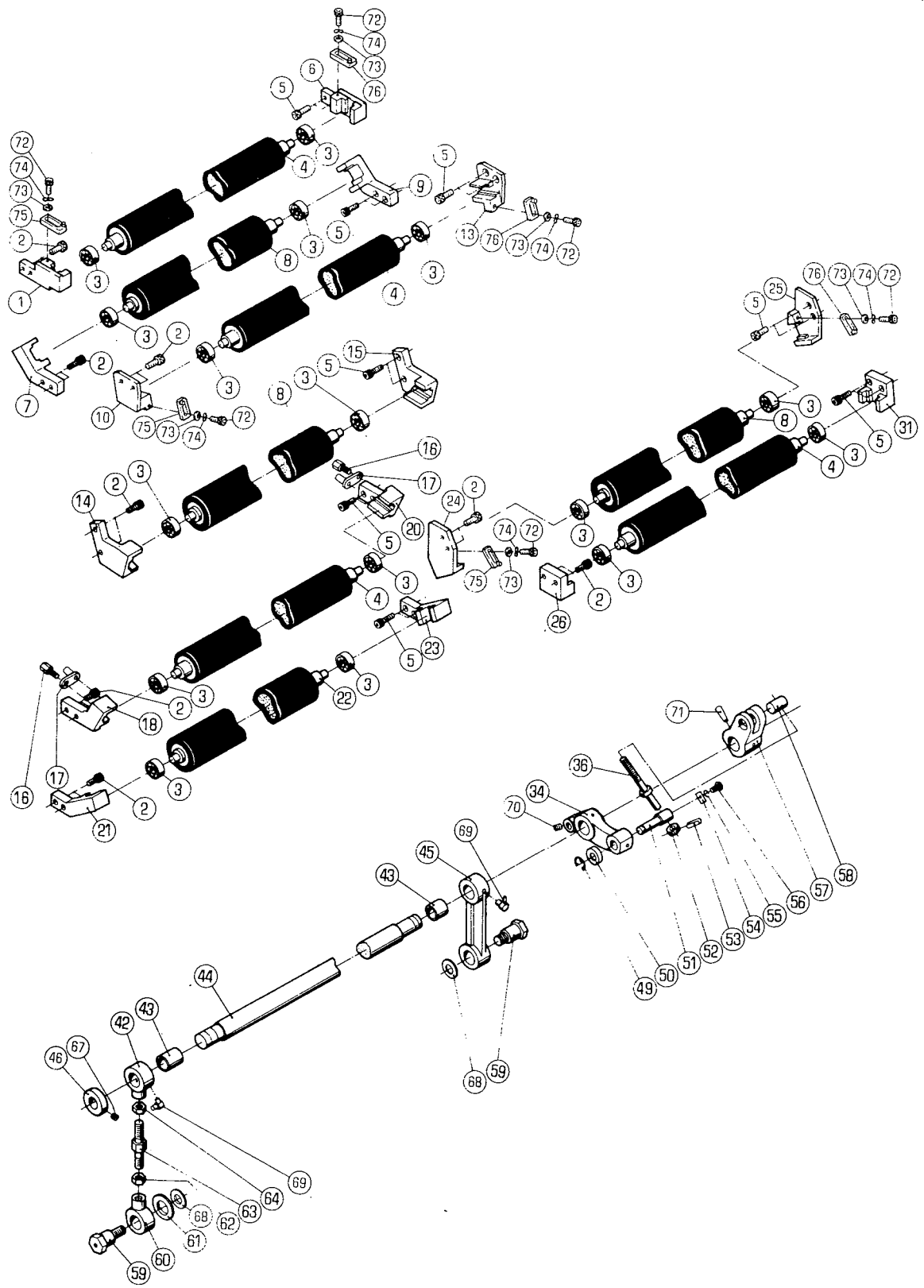
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DISTRIBUTOR ROLLER

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 520



DISTRIBUTOR ROLLER				SECTION	SECTION NUMBER	5486Z 520	
Note: When ordering items marked *, indicate the set number because they are available only as a set.							
NO.	SET NO. / PART NO.	7	110	110	PARTS NO.	PART NAME	Aft Qty
5480	51 410	3.8	3.8	3.8	ASSY	DISTRIBUTOR ROLLER ASSY	3
5480	51 420	3.22	3.22	3.22	SUB ASSY	ROLLER SUB ASSY	1
5480	56 1 40	36.51-53	36.51-53	36.51-53	SUB ASSY	BOLT SUB ASSY	1
5486	51 430	3.4	3.4	3.4	ASSY	DISTRIBUTOR ROLLER ASSY	4
5486	56 110	42.69	42.69	42.69	S-ASSY	BRACKET SUB ASSY	1
5486	56 120	45.69	45.69	45.69	ASSY	LINK SUB ASSY	1
5486	56 130	44.57.71	44.57.71	44.57.71	SUB ASSY	SHAFT SUB ASSY	1
1	5486 51 433	7"57")h	7"57")h	7"57")h		BRACKET	1
2	9670061208	Vh'1-\$"11/1-	M6X12	M6X12		SOCKET BOLT M6X12	16
3	90363		608LLU	608LLU		BALL BEARING 608LLU	16
4	5486 51 431	1 7"30-5-	1 7"30-5-	1 7"30-5-		DISTRIBUTOR ROLLER	4
5	9670061608	V7')Fiti"Ait-	M6X16	M6X16		SOCKET BOLT M6X16	16
6	5486 51 434	7"57VF	7"57VF	7"57VF		BRACKET	1
7	5480 51 413-1	7"5rVF	7"5rVF	7"5rVF		BRACKET	1
8	5480 51 411					DISTRIBUTOR ROLLER	3
9	5480 51 414-1	7"5 h	7"5 h	7"5 h		BRACKET	1
10	5486 51 435-1	7"55VF	7"55VF	7"55VF		BRACKET	1
11	9410401608	A7° 9)9"t°)	4X16	4X16		SPRING PIN 4X16	1
12	9410402008	A7° 1)9"t°)	4X20	4X20		SPRING PIN 4X20	1
13	5486 51 436-1	7"35Vh	7"35Vh	7"35Vh		BRACKET	1
14	5480 51 417	7"5"VF	7"5"VF	7"5"VF		BRACKET	1
15	5480 51 418	7"5"Vh	7"5"Vh	7"5"Vh		BRACKET	1
16	5480 51 462-2	30' O	30' O	30' O		BOLT	2
17	5480 51 461-2	95D7°	95D7°	95D7°		CLAMP	2
18	5480 51 463-2	7"57Vh	7"57Vh	7"57Vh		BRACKET	1
20	5480 51 464-2	7"5rVh	7"5rVh	7"5rVh		BRACKET	1
21	5480 51 422	7"5"VF	7"5"VF	7"5"VF		BRACKET	1
22	5480 51 421					DISTRIBUTOR ROLLER	1
23	5480 51 423	7"51	7"51	7"51		BRACKET	1
24	5486 51 415	7"5 F	7"5 F	7"5 F		BRACKET	1
25	5486 51 416	7"55")1-	7"55")1-	7"55")1-		BRACKET	1
26	5480 51 437	7"5rJF	7"5rJF	7"5rJF		BRACKET_	1

DISTRIBUTOR ROLLER

>At*

SECTION NUMBER

5486Z 520

SECTION

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

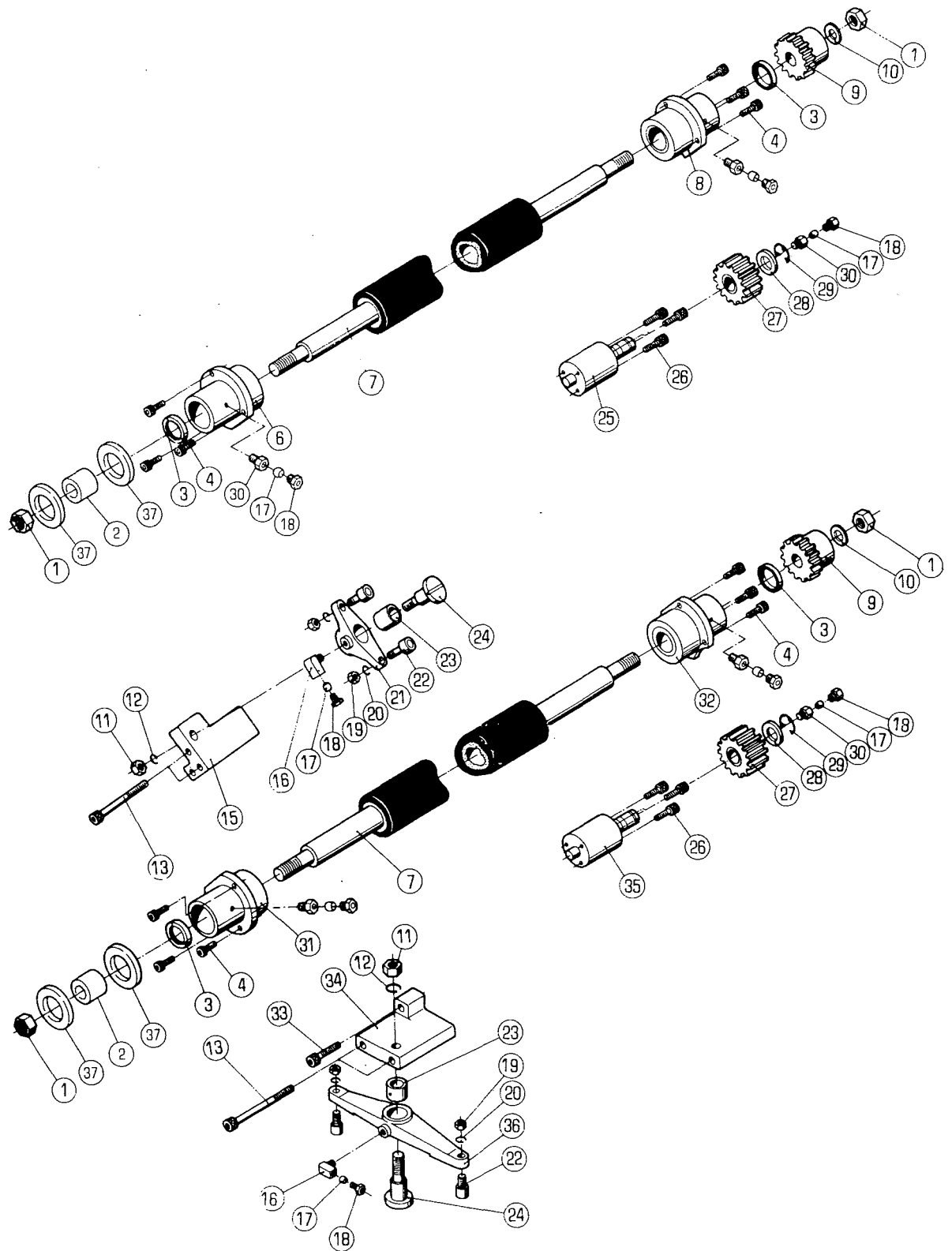
NO.	t7Filt*ine.#** SET NO. / PART NO.	nalJeF/*"4- COMPONENT PARTS NO.	PART NAME	
31	5480 51 438		BRACKET	1
34	5486 56 132		ARM	1
* 36	5480 56 141	41" O	BOLT	1
42	5486 56 111	7" oV9	BLOCK	1
43	5480 55 113		BUSHING	2
* 44	5486 56 131	D1'71-	SHAFT	1
45	5486 56 121	9D9	LINK	1
46	5430 51 127		COLLAR	1
49	9721100008	E-9.'9" E-10	E -RING E-10	1
50	5486 56 138		PLAIN WASHER	1
51	5480 56 144	tO	PIN	1
* 52	5480 56 142		COLLAR	1
53	9410201608	A7°9)9"t°D 2X16	SPRING PIN 2X16	1
54	5480 56 143	A7°9D9"	SPRING	1
55	9710040008	A"VPhI1 M4	SPRING WASHER M4	1
56	9642040614	t1"3V) " M4X6	SCREW M4X6	1
57	5486 56 134		HOLDER	1
58	5486 56 136	L°D	PIN	1
59	5480 56 116	tO	PIN	
60	5480 56 114	7"c09	BLOCK	1
61	5480 56 115		PLAIN WASHER	1
62	5430 56 122		NUT	1
63	5480 56 112	9-D11"i:1911,	TURNBUCKLE	1
64	5480 56 113	oVh9tVF	HEXAGON NUT	1
67	9684060608	F') D" M6X6	SET SCREW M6X6	1
68	5480 56 117	ti*P`h" A	PLAIN WASHER A	2
68	5480 56 118	B	PLAIN WASHER B	2
68	5480 56 119	t5/"1]" C	PLAIN WASHER C	2
69	91163	*-AI:JF" PEB-4	HOSE END PEB-4	2
70	9684050608	M5X6	SET SCREW M5X6	1
71	9411404000	t-0-t°.' 4X40	TAPER PIN 4X40	1
72	9670051608	VVF4i"11,h M5X16	SOCKET BOLT M5X16	6
73	9715050014	ti,"/P' M5	PLAIN WASHER M5	6
74	9717050008	1' "1J" M5	WAVE WASHER M5	6
75	5480 53 571-1	95D7°	CLAMP	3
76	5480 53 581	95D7°	CLAMP	3

OSCILLATING ROLLER

セクション
SECTION

セクション番号
SECTION NUMBER

5486Z 525



OSCILLATING ROLLER			SECTION		>it-g- SECTION NUMBER	5486z 525 1
NO. SET NO / PART NO.			TOIT		INENT PARTS NO.	PART NAME
5480 51 510-1			A.,D"D9" ASSY		HOUSING ASSY	1
			3,6,17,18,30			
5480 51 520-1			Ar)D").9" ASSY		HOUSING ASSY	1
			3,8,17,18,30			
5480 51 530-1			1')D")9" ASSY		HOUSING ASSY	1
			3,17,18,30,31			
5480 51 540-1			w,D")9" ASSY		HOUSING ASSY	1
			3,17,18,30,32			
5480 51 840			1' T7,91-"r)7'-1a S-ASSY		ARM SUB ASSY	1
			21,23			
5480 51 850			1-)5)91-"7-L S-ASSY		ARM SUB ASSY	1
			23,36			
1	90702		Li"91- M16		U-NUT M16	4
2	5486 51 443				SPACER	2
3	90536		4MD-11J G25X33X4		OIL SEAL G25X33X4	4
4	9670052008		vh")h*"11,1- M5X20		SOCKET BOLT M5X20	12
6	5480 51 511-1		w)D"D9"		HOUSING	1
7	5486 51 440				OSCILLATING ROLLER	2
8	5480 51 521-1		1)D"D9"		HOUSING	1
9	5480 51 442				GEAR	2
10	9716160014		t5/"1]" M16		PLAIN WASHER M16	2
11	9660120014		b M12		NUT M12	2
12	9710120008		i1""1]" M12		SPRING WASHER M12	2
13	90912		v7Vhili"i1oh M8X100		SOCKET BOLT M8X100	5
15	5480 51 842		7"5r'91-		BRACKET	1
16	91203		'WI" PHD-4		ELBOW PHD-4	2
17	91161		7U-7" PB-4		SLEEVE PB-4	8
18	91160		7°39" PA-4		PLUG PA-4	8
19	9660060014		I'VF M6		NUT M6	4
20	9710060008		A"vi"h" M6		SPRING WASHER M6	4
21	5480 51 841				ARM	1
22	90473		1 L711:17- KRV16LL		CAM FOLLOWER KRV16LL	4
23	5480 51 832		7"W.)/		BUSHING	2
24	5480 51 833				PIN	2
25	5480 51 331		7,9')F"		STUD	1
26	9670052508		'17vh7ti"l bh M5X25		SOCKET BOLT M5X25	6
27	5480 51 340				GEAR	2
28	5480 51 343				PLAIN WASHER	2
29	9721120008		E-1)9" E-12		E-RING E-12	2

OSCILLATING ROLLER

セクション

セクション番号

SECTION NUMBER

5486Z 525

SECTION

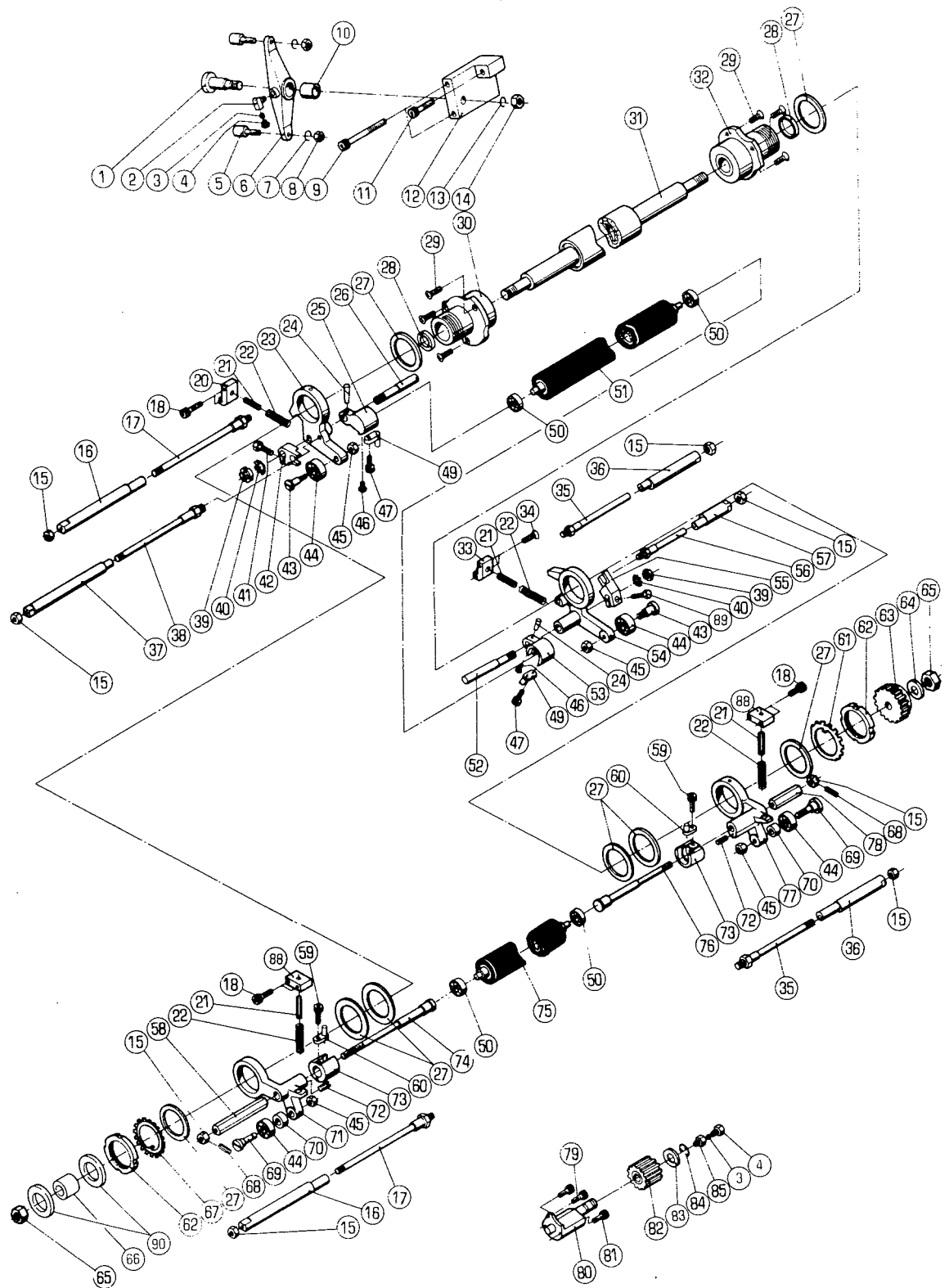
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Note: When ordering items marked irondicate the set number because they are available only as a set.

NO.	Fig	Qualit*	SET NO. / PART NO.	OatINFP**	COMPONENT PARTS NO	PART NAME	
30	91162			= '97°11,	PD-4	NIPPLE PD-4	6
31	5480	51	531-1	w, D".) 9"		HOUSING	1
32	5480	51	541-1	w 9"		HOUSING	1
33	9670084008			v7'9Fv10.	M8X40	SOCKET BOLT M8X40	1
34	5480	51	822	7""n)t.		BRACKET	1
35	5480	51	332	A9Th"		STUD	1
36	5480	51	851	7-L		ARM	1
37	5640	56	531	13 11,\		GUIDE	4

INK FORM ROLLER 1

SECTION



3c7t-Go-5- 1
INK FORM ROLLER 1

SECTION NUMBER

5486Z 530 I

SECTION

*:00All*ATatiALTMA-OT,t7Fit-g-TA3n.TTo,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Mft Crty
5480 51 610	3c7t-Go-5- S-ASSY	ROLLER SUB ASSY		1
	50.75			
5480 51 620	112471-Go-5- S-ASSY	ROLLER SUB ASSY		1
	50.51			
5480 51 650	7"5h')F SUB ASSY	BRACKET SUB ASSY		1
	24-26, 46			
5480 51 660	7"55VF SUB ASSY	BRACKET SUB ASSY		1
	24, 46, 52, 53			
5480 51 710	1"71.1)2"t°D S-ASSY	BEARING PIN SUB ASSY		2
	44, 69			
5480 51 720	"('7'17,9"t°) S-ASSY	BEARING PIN S-ASSY		2
	43.44			
5480 51 730	7"57'.91- SUB ASSY	BRACKET SUB ASSY		2
	21, 88			
5480 51 740	7"5h"JF SUB ASSY	BRACKET SUB ASSY		1
	20.21			
5480 51 750	7"57')F SUB ASSY	BRACKET SUB ASSY		1
	21, 33			
5480 51 760	7 3')t-ft°D S-ASSY	PIN SUB ASSY		1
	15, 68.74			
5480 51 770	7"3')11't°) S-ASSY	PIN SUB ASSY		1
	15, 68.76			
5480 51 830	4")TD9F".27-G S-ASSY	ARM SUB ASSY		1
	6, 10			
5486 51 550	il.)D"p9" ASSY	HOUSING ASSY		1
	28, 30			
5486 51 560-1	w,D")9" ASSY	HOUSING ASSY		1
	28, 32			
1 5480 51 833	t°7	PIN		1
2 91203	'WI" PHD-4	ELBOW PHD-4		1
3 91161	A9-7" PB-4	SLEEVE PB-4		2
4 91160	7°52" PA-4	PLUG PA-4		2
5 90473	1 t71'137- KRV16LL	CAM FOLLOWER KRV16LL		2
6 5480 51 831	7-L	ARM		1
7 9710060008	A"V,"h" M6	SPRING WASHER M6		2
8 9660060014	tvh M6	NUT M6		2
9 90912	v7vh*"10- M8X100	SOCKET BOLT M8X100		2
10 5480 51 832	7"VD2	BUSHING		1
11 9670084008	vh"jht"Ibh M8X40	SOCKET BOLT M8X40		1

-f:13t-Lo-5- 1			SECTION		SECTION NUMBER	5486Z 530
INK FORM ROLLER 1			*ZOOALI*aTUtiALTI d A.CnT, t.Yh# ⁴ 3C LTTTL*, Note: When ordering Items marked *, indicate the set number because they are available only as a set.			
NO.	-t7tAlt-g-ina#* SET NO. / PART NO.	POPitit COMPONENT PARTS NO.	PART NAME			
12	5480 51 822	7"57VF	BRACKET 1			
13	9710120008	A"V, "b" M12	SPRING WASHER M12 1			
14	9660120014	"t- M12	NUT M12 1			
15	9660080014	J")i- M8	NUT M8 8			
16	5480 51 659-1	4DDDAU-7"	ECCENTRIC SLEEVE 2			
17	5480 51 658	A9F"	STUD 2			
18	9670053008	sl7VhitNUF M5X30	SOCKET BOLT M5X30 6			
20	5480 51 741		BRACKET 1			
21	9410604008	77°I1D9"t°D 6X40	SPRING PIN 6X40 4			
22	5480 51 732	A7°[JD9"	SPRING 4			
23	5480 51 653	7-L	ARM 1			
24	9411402500	Y-A°-L°) 4X25	TAPER PIN 4X25 2			
25	5480 51 651		ROLLER HOLDER 1			
26	5480 51 652	D17F	SHAFT 1			
27	90396	A5AF9VD1 A54565	THRUST WASHER A54565 8			
28	90536	401)D-lb G25X33X4	OIL SEAL G25X33X4 2			
29	9648051414	/53D" M5X14	SCREW M5X14 6			
30	5486 51 551		HOUSING 1			
31	5486 51 450	CDD-t-fD9"o-5-	OSCILLATING ROLLER			
32	5486 51 561-1	W"9"	HOUSING 1			
33	5480 51 751	7"59F	BRACKET 1			
34	9648053014	/53,D" M5X30	SCREW M5X30 2			
35	5480 51 668	A9VF"	STUD 2			
36	5480 51 669-1	1DDDA ^{1j} -7"	ECCENTRIC SLEEVE 2			
37	5480 51 657	'\DDDA9-7"	ECCENTRIC SLEEVE 1			
38	5480 51 656	A9Vh"	STUD 1			
39	90728	oV9tVF ANDO	LOCK NUT ANO0 2			
40	90729	oV99VD1 AWO0	LOCK WASHER AWO0 2			
41	5480 51 655	74"11,h	BOLT 1			
42	5480 51 654	Y-L	ARM 1			
43	5480 51 721	t°D	PIN 2			
44	90214	\$"-V\"79D9" 6000ZZ	BALL BEARING 6000ZZ 4			
45	9662080014	tVF M8	NUT M8 4			
46	90730	)1°-1-t"3') 1.6X5	RIVET 1.6X5 2			
47	9670051208	Y Ft"11)1- M5X12	SOCKET BOLT M5X12 2			
49	5480 51 691-1	95D7 ⁰	CLAMP 2			
50	90363	t"-R/1"7 ¹)D9" 608LLU	BALL BEARING 608LLU 4			
51	5480 51 621		FORM ROLLER			
52	5480 51 662	Dt7h	SHAFT - 1			

-f) 71-Lo-5- 1

INK FORM ROLLER 1

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SECTION NUMBER

5486Z 530 I

SECTION

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

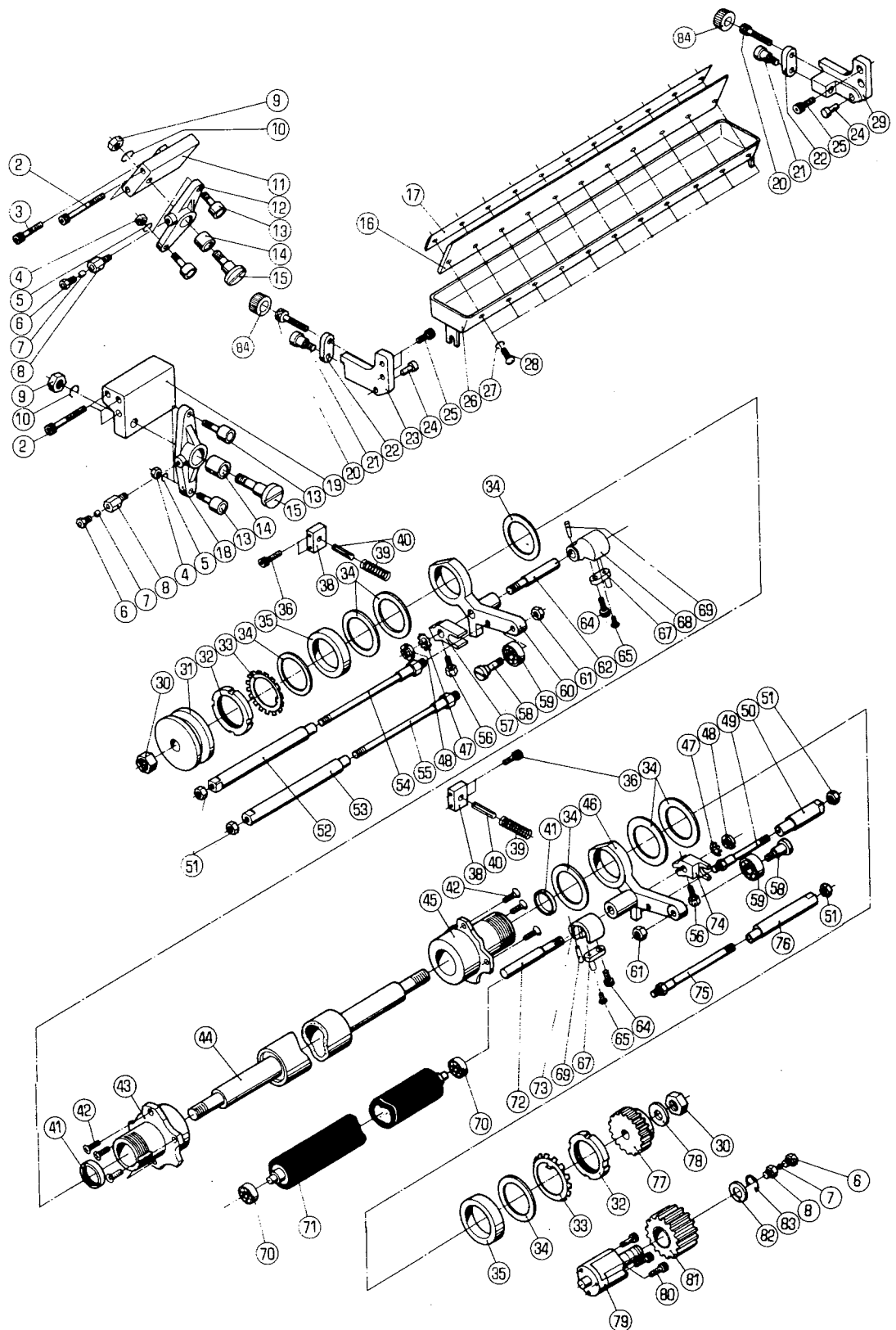
NO.	t yF* SET NO. / PART NO.	0Ailt g COMPONENT PARTS NO.	PART NAME	Ma Qty
53	5480 51 661	0-5-	ROLLER HOLDER	1
54	5480 51 663	7-L	ARM	1
55	5480 51 664	7-L	ARM	1
56	5480 51 666		STUD	1
57	5480 51 667	'\DDDA 1-7"	ECCENTRIC SLEEVE	1
58	5480 51 762		NUT	1
59	9670050808	V F;ti"l bh M5X8	SOCKET BOLT M5X8	2
60	5480 51 641-1	25D7 ^o	CLAMP	2
61	90827	/"11" AW09	WASHER AW09	1
62	90826	ANO9	NUT ANO9	2
63	5480 51 452	"	GEAR	1
64	9716160014	t5/"h" M16	PLAIN WASHER M16	1
65	90702	ufvF M16	U -NUT M16	2
66	5486 51 443		SPACER	1
67	5480 51 553		WASHER	1
68	9410301208	A7° 1)9"t°) 3X12	SPRING PIN 3X12	2
69	5480 51 711	°	PIN	2
70	5480 51 712		SPACER	2
71	5480 51 644	7-L	ARM	1
72	9410200508	7,7°9)9"t°) 2X5	SPRING PIN 2X5	2
73	5480 51 643	o-5-57	ROLLER HOLDER	2
* 74	5480 51 761	v,D7t°7)	ECCENTRIC PIN	1
75	5480 51 611		FORM ROLLER	1
* 76	5480 51 771	1DD:A °)	ECCENTRIC PIN	1
77	5480 51 645	7-L	ARM	1
78	5480 51 772	tVF	NUT	1
79	9670051608	Vh"YhlinDF M5X16	SOCKET BOLT M5X16	1
80	5480 51 333	A9VF"	STUD	1
81	9670052508	V \$"10. M5X25	SOCKET BOLT M5X25	2
82	5480 51 350		GEAR	1
83	5480 51 343	t5"P'h	PLAIN WASHER	1
84	9721120008	E-9'9" E-12	E-RING E-12	1
85	91162	IV7°11, PD-4	NIPPLE PD-4	1
88	5480 51 731	7"55TF	BRACKET	2
89	5480 51 665	D ;ll "lilf	BOLT	1
90	5640 56 531		GUIDE	2

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INK FORM ROLLER 2

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SECTION NUMBER

5486z 535



FD47*-Lo-5- 2			SECTION NUMBER		5486Z 5351	
INK FORM ROLLER 2			SECTION *onsact*a, L hitg-ca3:c			
Note: When ordering items marked *,indmate the set number because they are available only as a set.						
NO.	1.y1*1/MARq-	SET NO. / PART NO.	ITEM NO.	COMPONENT PARTS NO.	PART NAME	MR Qty
5480 51	580-1	Ar)D ⁵)9"	ASSY	HOUSING ASSY		1
41.45						
5480 51	630	71'-Lo-5-	SUB ASSY	FORM ROLLER SUB ASSY		1
70.71						
5480 51	670	71'-Lo-5-7"57')	F ASSY	ROLLER HOLDER ASSY (OPS)		1
62.65.68,69						
5480 51	680	7t-Lo-7-7""	Vh ASSY	ROLLER HOLDER ASSY (MS)		1
65.69.72.73						
5480 51	720	1"7 ¹ 1D9"t°D	S-ASSY	BEARING PIN S-ASSY		2
58.59						
5480 51	730	7"55')	F SUB ASSY	BRACKET SUB ASSY		2
38.40						
5480 51	810	1-)TD9F""')	7-L S ASSY	ARM SUB ASSY		1
14.18						
5480 51	820	4-)TD2P",7-L	S-ASSY	ARM SUB ASSY		1
12,14						
5480 52	510	7"5VF	SUB ASSY	BRACKET SUB ASSY		1
23,24						
5480 52	520	7"55)t-	SUB ASSY	BRACKET SUB ASSY		1
24.22						
5480 52	530-1	(7)-t tDD"2	ASSY	DUCTOR ASSY		1
16.17.26-28						
5486 51	570	w)D"D9"	ASSY	HOUSING ASSY		1
41.43						
2	90912	Vhvf*""11,F	M8X100	SOCKET BOLT M8X100		5
3	9670084008		M8X40	SOCKET BOLT M8X40		1
4	9660060014	IVF	M6	NUT M6		4
5	9710060008	A"vf"h"	M6	SPRING WASHER M6		4
6	91160	7 °59"	PA-4	PLUG PA-4		3
7	91161	A9-7"	PB-4	SLEEVE PB-4		3
8	91162	2)7 °A,	PD-4	NIPPLE PD-4		3
9	9660120014	tVh	M12	NUT M12		2
10	9710120008	11"v,"h"	M12	SPRING WASHER M12		2
11	5480 51	822	7""	Vh	BRACKET	1
12	5480 51	821	7-L		ARM	1
13	90473		hL74o7-	KRV16LL	CAM FOLLOWER KRV16LL	4
14	5480 51	812			BUSHING	2
15	5480 51	813			PIN	2
16	5480 52	525	7"L '-"		BLADE	1

-f) 74—Lo-5— 2

INK FORM ROLLER 2

SECTION NUMBER

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SECTION

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

NO.	tZF**/nAilt% SET NO. / PART NO.	sa4, 4/ ⁴¹¹¹ ▼▼ COMPONENT PARTS NO	PART NAME	figM
17	5480 52 521		PLATE	1
18	5480 51 811	7—L	ARM	1
19	5480 51 814	7"5JVF	BRACKET	1
20	90671	V 1-\$"11/F M6X60	SOCKET BOLT M6X60	2
21	5480 52 515	t °)	PIN	2
22	5480 52 513	7-1a	ARM	2
23	5480 52 511		BRACKET	1
24	5480 52 514		PIN	2
25	9670061608	"Vh7ti"lhb- M.6X16	SOCKET BOLT M6X16	4
26	5480 52 523-1	tDD"a	TRAY	1
27	9710040008	A"V, "/3" M4	SPRING WASHER M4	11
28	9642041014	D.D" M4X10	SCREW M4X10	11
29	5480 52 512	7"57VF	BRACKET	1
30	90702	lit')F M16	U-NUT M16	2
31	5480 51 453	ht,	CAM	1
32	90826	ANO9	NUT ANO9	2
33	90827	h" AW09	WASHER AW09	2
34	90396	A5AFTYD1' AS4565	THRUST WASHER A54565	8
35	5480 51 675		SPACER	
36	9670053008	M5X30	SOCKET BOLT M5X30	4
38	5480 51 731		BRACKET	2
39	5480 51 732	A7°IID9"	SPRING	2
40	9410604008	A7°1)9"t°:, 6X40	SPRING PIN 6X40	2
41	90536	1-111/D-1lt G25X33X4	OIL SEAL G25X33X4	2
42	9648051414	/5DEP M5X14	SCREW M5X14	7
43	5486 51 571	W)EPD9'	HOUSING	1
44	5486 51 450	t.D1)- 9"o-5—	OSCILLATING ROLLER	1
45	5480 51 581-1	W 9"	HOUSING	1
46	5480 51 682	7—L	ARM	1
47	90729	c099VD1' AWO0	LOCK WASHER AWO0	2
48	90728	W.921 Vh ANO0	LOCK NUT ANO0	2
49	5480 51 666	A9Vh"	STUD	1
50	5480 51 667		ECCENTRIC SLEEVE	1
51	9660080014	TVF M8	NUT M8	4
52	5480 51 657	'\DDDAU-7'	ECCENTRIC SLEEVE	1
53	5480 51 659-1	"\DDD7U-7"	ECCENTRIC SLEEVE	1
54	5480 51 656	ATW'	STUD	1
55	5480 51 658	ATW ⁴	STUD	
56	5480 51 674		BOLT	2

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INK FORM ROLLER 2

SECTION NUMBER

5486Z 535

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

NO.	101 SET NO.	MA** PART NO.	at.nt"	COMPONENT PARTS NO.	PART NAME	ma Qty
57	5480	51 673	Y—L	ARM		1
58	5480	51 721	t°)	PIN		2
59	90214		1 -11,1"7 ¹)9"	6000ZZ BALL BEARING 6000ZZ		2
60	5480	51 672	7—L	ARM		1
61	9662080014		J'A- M8	NUT M8		2
62	5480	51 652	D1 71-	SHAFT		1
64	9670051208		V5 VhitiNtit- M5X12	SOCKET BOLT M5X12		2
65	90730		1.6X5	RIVET 1.6X5		2
67	5480	51 691-1	95)7°	CLAMP		2
68	5480	51 671		ROLLER HOLDER		1
69	9411402500		5° —A°—t°) 4X25	TAPER PIN 4X25		2
70	90363		ti"—Jb1"79)9"	608LLU BALL BEARING 608LLU		2
71	548.0	51 631	7t—Lo-5—	FORM ROLLER		1
72	5480	51 662	Dt 7h	SHAFT		1
73	5480	51 681	o-5—	ROLLER HOLDER		1
74	5480	51 683	7—L	ARM		1
75	5480	51 668	A9')F"	STUD		1
76	5480	51 669-1	"NDDDA9-7"	ECCENTRIC SLEEVE		1
77	5480	51 452		GEAR		1
78	9716160014		t5/"1j" M16	PLAIN WASHER M16		1
79	5480	51 334	A9Vh"	STUD		1
80	9670052508		V7Vh1t"110F M5X25	SOCKET BOLT M5X25		3
81	5480	51 340		GEAR		1
82	5480	51 343	t5/"h"	PLAIN WASHER		1
83	9721120008		E-1)9" E-12	E—RING E-12		1
84	90171			KNOB		2

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WATER FOUNTAIN

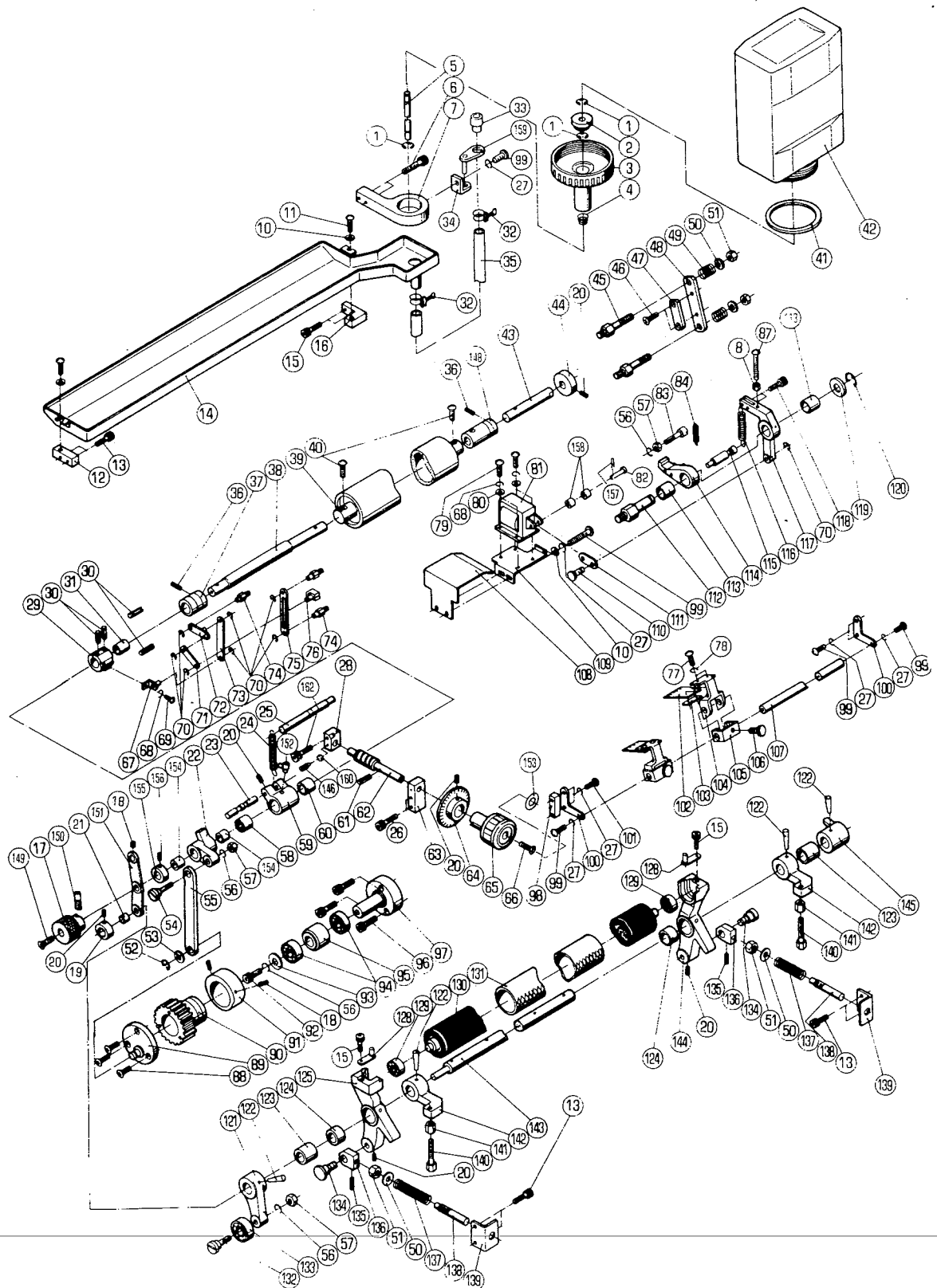
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SECTION NUMBER

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WATER FOUNTAIN

SECTION NUMBER

5486Z 540 I

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

NO.	SET NO. / PART NO.	INDEPENDENT PARTS NO.	PART NAME	gift Qty
5430 53 410-3	aA"t" h11,1".97 °	ASSY	CAP ASSY	1
	1-5.41			
5430 53 610.		ASSY	HOLDER ASSY	8
	105.106			
5480 53 210		SUB ASSY	WORM WHEEL SUB ASSY	1
	29-31			
5480 53 310	9"99-o-5-	SUB ASSY	ROLLER SUB ASSY	1
	129.130			
5480 53 320	9"99-7-t	SUB ASSY	ARM SUB ASSY	1
	124.125			
5480 53 330	9"99-7-L	SUB ASSY	ARM SUB ASSY	1
	124.144			
5480 53 350	"\DE)Dt °D	SUB ASSY	PIN SUB ASSY	1
	132.133			
5480 53 360		S-ASSY	BOLT SUB ASSY	2
	50,51.135.136.138			
5480 53 370	95"	SUB ASSY	CLUTCH SUB ASSY	1
	113.114			
5480 53 380-1	95J1	SUB ASSY	CLUTCH SUB ASSY	1
	113.117			
5486 53 160-1	7-G	SUB ASSY	ARM SUB ASSY	1
	21.151			
5486 53 220-1	95 1;11,9"-	SUB ASSY	HOLDER SUB ASSY	1
	58-60.152			
5486 53 230	7-L	ASSY	ARM ASSY	1
	22.154			
5486 53 240	9-fa)9"*-r-a,	S-ASSY	TIMING WHEEL SUB ASSY	1
	90.94.95			
5486 53 340	9"99-D1'7F	SUB ASSY	SHAFT SUB ASSY	1
	121.122.142.143.145			
1 9721030008	E-1)9" E-3		E-RING E-3	3
2 5300 53 254-1	3"LA ° D		RUBBER PACKING	1
3 5430 53 413-1	97 °		CAP	1
4 5290 53 255	A7 ° 1)9"		SPRING	1
5 5430 53 416-1	t °D		PIN	1
6 9670063508		M6X35	SOCKET BOLT M6X35	2
7 5480 53 621	7"55"A-		BRACKET	1
8 9660050014	t'JF M5		NUT M5	1
10 9716050014	t5/" /3" M5		PLAIA WASHER M5	4

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WATER FOUNTAIN		* z.oDgfiall*A C(IVA		ftA..0)		F iltg C;ttl.. CT	
		Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.		PART NAME			
11	9642050814	M5X8		SCREW M5X8			2
12	5480 53 133	7"oV9		BLOCK			1
13	9670051208	Vh'Jht"Ilih M5X12		SOCKET BOLT M5X12			6
14	5480 53 120-1	aA"7"		WATER FOUNTAIN			1
15	9670051608	VhVF43"10- M5X16		SOCKET BOLT M5X16			4
16	5480 53 134	7"c02		BLOCK			1
17	5486 53 112-1	v7a		KNOB			1
18	9684060608	h,(D" M6X6		SET SCREW M6X6			3
19	5430 23 214	/35-		COLLAR			1
20	9684050608	M5X6		SET SCREW M5X6			6
21	90242	7""JD2 MB12100U		BUSHING MB1210DU			1
22	5486 53 231	7-L		ARM			1
23	5480 53 222	t'D		PIN			1
24	5430 38 323-1	A7°U)9"		SPRING			1
25	5486 51 144	A9Vh"		STUD			1
26	9670053008	V7V1-1"4/1- M5X30		SOCKET BOLT M5X30			2
27	9710050008	A"VP/3" M5		SPRING WASHER M5			9
28	5486 53 213	7"n9		BLOCK			1
29	5480 53 211			GEAR WHEEL			
30	9410401608	A7°9)9"t°D 4X16		SPRING PIN 4X16			4
31	90241	7"VD2 MB1220DU		BUSHING MB1220DU			1
32	91191	iti-AA"Dh" 15		HOSE BAND 15			2
33	5640 53 133	93"		NOZZLE			1
34	5640 53 136	ADV-		HANGER			1
35	5480 53 124	t"=-1141-A		HOSE			1
36	9684060808	h)(D" M6X8		SET SCREW M6X8			2
37	5480 53 113	7"VD2		BUSHING			1
38	5486 53 114-1	D1'7h		SHAFT			1
39	5480 53 111			WATER FOUNTAIN ROLLER			1
40	9642041614	1l"3E) " M4X16		SCREW M4X16			2
41	5430 53 412			PACKING			1
42	5430 53 411	t"1-11,		BOTTLE			1
43	5480 53 115	D1'7F		SHAFT			1
44	5486 53 129	137-		COLLAR			1
45	5480 53 127	A9VF"		STUD			2
46	9648050814	/57FP' M5X8		SCREW M5X8			2
47	5480 53 125			BRAKE SHOE			
48	5480 53 128	70 D-F		PLATE			
49	5480 53 126	A7° 17,9"		SPRING -			

aA"74) TD WATER FOUNTAIN			セクション	セクション番号 SECTION NUMBER	5486Z 540 I
			SECTION * c.ogigatt*A ca 154 L.	11-g."C;t3t L TT Note: When ordering items marked irondicate the set number because they are available only as a set	
NO.	SET NO. / PART NO.	agatn/***** COMPONENT PARTS NO.	PART NAME	ma Qty	
50	9716080014	ti/"h" M8	PLAIN WASHER M8	4	
51	90700	UtVh M8	U-NUT M8	4	
52	9721080008	E-1 9" E-8	E -RING E-8	1	
53	5430 33 122		WASHER	1	
54	5480 51 152		PIN	1	
55	5480 53 246	1) 9	LINK	1	
56	9710060008	A"VP'1]s M6	SPRING WASHER M6	4	
57	9660060014	V)t- M6	NUT M6	3	
58	91705	2-h"11,1"71D9" HK1612	NEEDLE BEARING HK1612	1	
59	5486 53 221-1	3"11/3"-	HOLDER	1	
60	91706	1f95" HF1616	ONE WAY CLUTCH HF1616	1	
61	9410301608	7,7°Li7"t°D 3X16	SPRING PIN 3X16	1	
62	5480 53 214	Vst-D1'7F	GEAR SHAFT	1	
63	5480 53 212		HOLDER	1	
64	5480 53 216-1	A-Rd)"::,	SCALE PLATE	1	
65	5480 53 215-1	UTEI	KNOB	1	
66	9650052514	71 5M=)" M5X25	SCREW M5X25	1	
67	5480 53 140	7-t	ARM	1	
68	9710040008	A"Vf"h" M4	SPRING WASHER M4	5	
69	9642040614	J'1"3D's M4X6	SCREW M4X6	1	
70	9721040008	E-17,9" E-4	E -RING E-4	8	
71	5480 53 144	1) 9	LINK	1	
72	5480 53 150	Y-L	ARM	1	
73	5480 53 143	1) 9	LINK	1	
74	5480 51 173	A9Vh"	STUD	3	
75	5480 53 142		GUIDE PLATE	1	
76	5480 51 180	DDD	INDICATOR	1	
77	9642031614	1'1'3D" M3X16	SCREW M3X16	16	
78	9710030008	A'VJ"h" M3	SPRING WASHER M3	16	
79	9642040814	J'1"3.D" M4X8	SCREW M4X8	4	
80	9716040014	15/"1]" M4	PLAIN WASHER M4	4	
81	95184	V1.0-fh" AS-03 200V	SOLENOID AS-03 200V	1	
82	5522 52 864-1	t°)	PIN	1	
83	5431 26 324		STOPPER	1	
84	5480 51 287	A7°1D9'	SPRING	1	
87	9642053008	t'\":D" M5X30	SCREW M5X30	1	
88	9648051214	/53,D" M5X12	SCREW M5X12	3	
89	5480 53 245-1	1DDDMI"-	ECCENTRIC COVER	1	
90	5486 53 241	911 p9"\$-1-11/	TIMING WHEEL	1	

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WATER FOUNTAIN

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SECTION NUMBER

5486Z 540

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

NO.	SET NO.	reS	it*	COMPONENT PARTS NO.	PART NAME	
91	5480 53 243			bL	CAM	1
92	9670061608			V7'91-40'10- M6X16	SOCKET BOLT M6X16	1
93	5480 51 314				PLAIN WASHER	1
94	90333			ir'-W7'J)9" 6903ZZ	BALL BEARING 6903ZZ	2
95	5480 53 242				SPACER	1
96	9670062008			V Fiti"11/1- M6X20	SOCKET BOLT M6X20	3
97	5480 53 244			7,9')F"	STUD	1
98	5480 53 616			Ar\O_1_	SPACER	1
99	9642051214			1\''Th)" M5X12	SCREW M5X12	7
100	5480 53 612-1			7-1,	ARM	2
101	9642052014			1\''3f," M5X20	SCREW M5X20	2
102	5430 53 617				WIPER	8
103	5430 53 619				PLATE	8
104	5430 53 613			til./3"-	HOLDER	8
105	5430 53 614			*JO"-	HOLDER	8
106	91316001			E)3 EJ" M5X12	SCREW M5X12	8
107	5480 53 611				STAY	1
108	5480 51 296				COVER	1
109	5486 53 385			7"5rVh	BRACKET	
110	5480 53 383			0	PIN	1
111	5480 53 384			9)9	LINK	1
112	5480 51 285			A9'9F"	STUD	1
113	5480 51 282				BUSHING	2
114	5480 53 381-1			95"	CLUTCH	1
115	5480 51 144			ATV!'"	STUD	1
116	5480 53 382			A7 ° 97)9"	SPRING	1
117	5480 53 371			7-L	ARM	1
118	9670051008			Vh'VF\$"11,h M5X10	SOCKET BOLT M5X10	2
119	5430 26 214			+1%%	WASHER	1
120	9721100008			E-9)9" E-10	E-RING E-10	1
121	5480 53 342			7-L	ARM	1
122	9411503200			7-11 ° -t ° D 5X32	TAPER PIN 5X32	4
123	5480 55 114			7"VD2	BUSHING	2
124	5480 53 322			7"VD2	BUSHING	2
125	5480 53 321			7-L	ARM	1
128	5480 53 391-1			95)7 °	CLAMP	2
129	90363			li''-W79D9" 608LLU	BALL BEARING 608LLU	2
130	5480 53 311			9"99-o-5-	DUCTOR ROLLER	
131	91360			=2-T-11, (D3'))	NEWMOL(DAMPENING ROLLER COVER)	

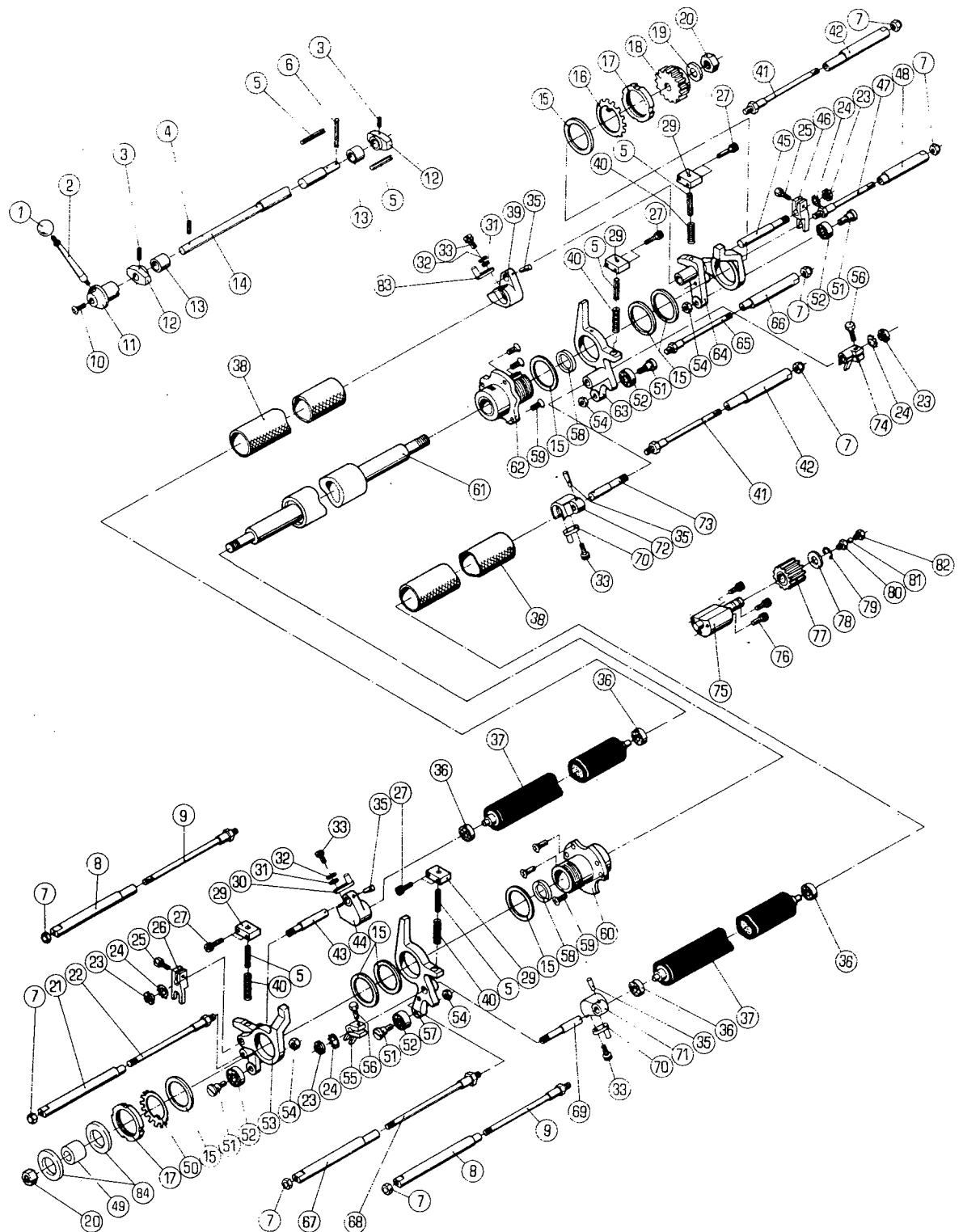
WATER FOUNTAIN

f,
SECTION NUMBER 5486Z 540 I

SECTION

*on5Act*ATili54LTI t(A.0)T,171-111-T LTT0,
Note: When ordering items marked* indicate the set number because they are available only as a set.

Na	SETNO./PARTNO.	COMPONENT PARTS NO	PART NAME	Qty
132	5480 53 351	1DD.Dt°)	ECCENTRIC PIN	1
133	90214	V-W7q) 9" 6000ZZ	BALL BEARING 6000ZZ	1
134	5480 51 276	°	PIN	2
135	9410201008	A7°9D9N't°D 2X10	SPRING PIN 2X10	2
136	5480 51 274	7"°09	BLOCK	2
137	5480 53 362	A7°U.D9"	SPRING	2
138	5480 53 361		BOLT	2
139	5480 53 363		HOLDER	2
140	5480 56 148		BOLT	2
141	5480 51 246	t')F	NUT	2
*142	5480 53 343	7-G	ARM	2
*143	5486 53 341		SHAFT	1
144	5480 53 331	Y-L	ARM	1
145	5480 53 344	7-t	ARM	1
146	5640 23 136	At°9)1°-	STOPPER	1
148	5480 53 116	7") .D2	BUSHING	1
149	9650062014	7V/53D" M6X20	SCREW M6X20	1
150	5486 53 117	t°)	PIN	1
151	5486 53 161-1	7-L	ARM	1
152	91163	\$-AIDF" PEB-4	HOSE END PEB-4	1
153	5480 78 276	51"11,	LABEL	1
154	90447	7") D2 MB1612DU	BUSHING MB1612DU	2
155	5486 53 162	/35-	COLLAR	1
156	9684040408	h .)" M4X4	SET SCREW M4X4	1
157	90628	f1V7°t°2; SSP-4	SNAP PIN SSP-4	1
158	5487 93 527	11° (70	PIPE	2
159	5640 53 130	7°99	HOOK	1
160	5430 35 314	A1°-/-	SPACER	1
162	9670054508	1)"FV11/1: M5X45	SOCKET BOLT M5X45	1



WATER FORM ROLLER			SECTION		SECTION NUMBER	5486G 545 1	
Note: When ordering items marked with W, indicate the set number because they are available only as a set.							
NO.	h	F	gT		PART NAME		ark Qty
SET NO. / PART NO.		IRONENT PARTS NO.					
5480	51	720	1"7 ¹ 3D9"t°) S-ASSY		BEARING PIN S-ASSY		4
			51.52				
5480	51	730	7"5t- SUB ASSY		BRACKET SUB ASSY		4
			5,29				
5480	53	420-1	Il D")9" ASSY		HOUSING ASSY		1
			58,60				
5480	53	430-1	1r5D"D9" ASSY		HOUSING ASSY		1
			58,62				
5480	53	510	7t-Lo-5- SUB ASSY		FORM ROLLER SUB ASSY		2
			36,37				
5480	53	520	9"D2°27,2"AU-7"o-5-		DAMPENING SLEEVE ROLLER		2
			36,37				
5480	53	530	7"5 F SUB ASSY		BRACKET SUB ASSY		1
			35,69,71				
5480	53	540	7"5hVh SUB ASSY		BRACKET SUB ASSY		1
			35,72,73				
5480	53	550	7"57'.9h SUB ASSY		BRACKET SUB ASSY		1
			35,43,44				
5480	53	560	7"5h"5F SUB ASSY		BRACKET SUB ASSY		1
			35,39,45				
5480	53	590	o-5-7 ¹ J-D1'7h S-ASSY		SHAFT SUB ASSY		1
			3,4,6,12,14				
1	90796		li"-11,9"1V7° 30 90 M8		BALL GRIP 30 BLACK		1
2	5480	51 256-1	!AI"-		LEVER		1
3	9410402208		A7°97,9"t°D 4X22		SPRING PIN 4X22		2
4	9410402508		A7°9.7.9"t°D 4X25		SPRING PIN 4X25		1
5	9410604008		A7°1.9"t°D 6X40		SPRING PIN 6X40		6
6	9410404008		A7°U 9"t°D 4X40		SPRING PIN 4X40		1
7	90920		79o"F M8		DOMED CAP NUT M8		8
8	5480	53 537	1DDDA9-7"		ECENTRIC SLEEVE		2
9	5480	53 536	A9Vh"		STUD		2
10	9650063014		7110/53 D" M6X30		SCREW M6X30		1
11	5430	52 128-2	VA		BOSS		1
12	5480	53 592	hL		CAM		2
13	5480	55 114	7"VD2		BUSHING		2
14	5480	53 591	D1'71-		SHAFT		1
15	90396		A5AF9VD1' AS4565		THRUST WASHER AS4565		8
16	5480	53 435	1p%		WASHER		1
17	90826		IVF ANO9		NUT ANO9-		2

aA"7*-Lo-5-
WATER FORM ROLLER

SECTION NUMBER

5486G 545

SECTION

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

NO.	SET NO. / PART NO.	ACTIVONENT PARTS NO	PART NAME	
18	5480 51 442		GEAR	1
19	9716160014	t5/"1" M16	PLAIN WASHER M16	1
20	90702	U/"1" M16	U-NUT M16	2
21	5480 53 554	1)D)Aq-7"	ECCENTRIC SLEEVE	1
22	5480 51 658	7,9")F"	STUD	1
23	90728	cV)9J-As ANO0	LOCK NUT ANO0	4
24	90729	cP999')D1- AW00	LOCK WASHER AW00	4
25	5480 53 555	t"ltd-	BOLT	2
26	5480 53 553	7-L	ARM	1
27	9670053008	M5X30	SOCKET BOLT M5X30	8
29	5480 51 731	7"51-	BRACKET	4
30	5480 53 571-1	95)7°	CLAMP	1
31	9715050014	t5/"J" M5	PLAIN WASHER M5	2
32	9717050008	tE. "/"3" M5	WAVE WASHER M5	2
33	9670051608	Yh"YFAINL,F M5X16	SOCKET BOLT M5X16	4
35	9411402500	Y-°-L° ' 4X25	TAPER PIN 4X25	4
36	90363	11"-11)1"7.1)9" 608LLU	BALL BEARING 608LLU	4
37	5480 53 511	7t-Lo-5-	FORM ROLLER	
37	5480 53 513	9")7°=)9"A9-7"o-5-	DAMPENING SLEEVE ROLLER	
38	91361	12-I-11)	NEWMOL(DAMPENING ROLLER COVER)	2
38	91539		DAMPENING SLEEVES	2
39	5480 53 561		ROLLER HOLDER	1
40	5480 51 733-2	EX"74-Lo-5-3 7°q)9"	SPRING	4
41	5486 53 546	ATA-"	STUD	2
42	5486 53 547	1DD)A'1-7"	ECCENTRIC SLEEVE	2
43	5480 53 552	D1'7F	SHAFT	1
44	5480 53 551		ROLLER HOLDER	1
45	5480 53 562	D1'7F	SHAFT	1
46	5480 53 563		ARM	1
47	5486 51 668	AT)F"	STUD	1
48	5486 53 564	1)D)Aq-7"	ECCENTRIC SCREEVE	1
49	5486 51 443		SPACER	1
50	90827	/"J's AW09	WASHER AW09	1
51	5480 51 721	1:° >	PIN	4
52	90214	t"-11,1"7.1)9" 6000ZZ	BALL BEARING 6000ZZ	4
53	5480 53 425		ARM	1
54	9662080014	1-)F M8	NUT M8	
55	5480 53 533	7-L	ARM	
56	5480 53 538		BOLT	2

WATER FORM ROLLER

SECTION NUMBER

5486G 545]

SECTION

*C0g5AU*ATUt4L C I-q4.0 C, -tc bit TASGLTTis,
 Note: When ordering items marked * indicate the set number because they are available only as a set.

NO.	fr '7 SET NO. /	/14Sarit* PART NO.	2.134*1) 4 / 'AIPINENT PARTS NO.	PART NAME	ma Qty
57	5480	53 424	7-G	ARM	1
58	90536		1-flbD-11, G25X33X4	OIL SEAL G25X33X4	2
59	9648051414		/57D" M5X14	SCREW M5X14	6
60	5480	53 421-1	W)D"D9"	HOUSING	1
61	5480	53 423	1fA)5-fp9"o-5-	OSCILLATING ROLLER	1
62	5480	53 431-1	W,D")9"	HOUSING	1
63	5480	53 433	7-G	ARM	1
64	5480	53 434	7-G	ARM	1
65	5486	53 544	A.TA"	STUD	1
66	5486	53 545	'\DDDA'1-7"	ECCENTRIC SLEEVE	1
67	5480	53' 535	1DDDAU-7"	ECCENTRIC SLEEVE	1
68	5480	53 534	7,9')F"	STUD	1
69	5480	53- 532	D1'7F	SHAFT	1
70	5480	51 691-1	957)7°	CLAMP	2
71	5480	53 531		ROLLER HOLDER	1
72	5480	53 541		ROLLER HOLDER	1
73	5480	53 542	D1'7h	SHAFT	1
74	5480	53 543	7-L	ARM	1
75	5480	51 335	A9'.9F"	STUD	1
76	9670052508		s)5"9[:f"11,F M5X25	SOCKET BOLT M5X25	3
77	5480	51 360	+"1'-	GEAR	1
78	5480	51 363		PLAIN WASHER	1
79	9721120008		E-12	E-RING E-12	1
80	91162		7:J7°11, PD-4	NIPPLE PD-4	1
81	91161		PB-4	SLEEVE P8-4	1
82	91160		7°59" PA-4	PLUG PA-4	1
83	5480	53 581	95)7°	CLAMP	1
84	5640	56 531	h"-fh"	GUIDE	2

ADF'")		SECTION		SECTION NUMBER		5486Z 5501	
PLATE CYLINDER		SECTION		*.logaZu*AT111541L`cs1j;crt,t.nF#*cIt5cL`cTt.s,			
		Note: When ordering demo marked *, indicate the set number because they are available on! as a set.					
NO.	t7Fgg /VAIvg" SET NO. / PART NO.	matn/ ⁴	COMPONENT PARTS NO.	PART NAME		Mft Qty	
5480 54 220	1"7 ¹ 1)9"/D1"-	S-ASSY	BEARING COVER SUB ASSY			1	
	16,17						
5480 54 230-1	'\"7 ¹ 1D9"1jil"-	S-ASSY	BEARING COVER SUB ASSY			1	
	17,25						
5486 52 230	v',Itin"-	SUB-ASSY	LEVER SUB ASSY			1	
	55,62,66,68,103,104						
5486 52 240	DV-	ASSY	LEVER ASSY			1	
	48,49,96,98,102,107						
5486 54 120-2	T'D"3tfli"l1'h	ASSY	BOLT ASSY			1	
	5,69-71						
5486 54 210	ADF'")D1'7F	SUB ASSY	SHAFT SUB ASSY			1	
	6,30-32						
1 5430 54 815	7"W) 9		BLOCK			1	
2 9670061608	Vh' l-\$"10-	M6X16	SOCKET BOLT M6X16			8	
3 5430 54 311-1	7"c09		BLOCK			1	
4 90673	T-11°-t°)	8X55	TAPER PIN 8X55			2	
5 5486 54 121-1	VW-		BOLT			1	
6 5480 54 211-2	D1'7F		SHAFT			1	
7 5486 54 123			TAPER PIN			1	
8 9642050814	1"3.1')".	M5X8	SCREW M5X8			1	
9 9710050008	A" b"	M5	SPRING WASHER M5			5 II	
10 5480 73 118	hil"-		COVER			1	
11 5480 54 112	4"1'-		GEAR			1	
12 5480 54 143	A1°-/-	0.9	SPACER 0.9			2	
12 5480 54 144	A1°-1-	1.0	SPACER 1.0			2	
12 5480 54 145	A1°-/-	1.1	SPACER 1.1			2	
12 5480 54 146	A1°-/-	1.2	SPACER 1.2			2	
12 5480 54 147	A\°-/-	1.3	SPACER 1.3			2	
12 5480 54 148	71°-/-	1.02	SPACER 1.02			2	
12 5480 54 149	A1°-/-	1.04	SPACER 1.04			2	
12 5480 54 151	7,1°-/-	1.06	SPACER 1.06			2	
12 5480 54 152	A'1°-/-	1.08	SPACER 1.08			2	
12 5480 54 153	w"-/-	1.05	SPACER 1.05			2	
13 5430 24 412	/ "h"		WASHER			2	
14 5430 24 115	1;"10-		BOLT			2	
15 9648051614	7'53D"	M5X16	SCREW M5X16			6	
16 5480 54 231-1	hA"-		COVER			1	
17 90537	TfIDD-11/	DS35424	OIL SEAL DS35424			2	
18 90522	Y-n°-o-5-'\"797,9"		TAPER ROLLER BEARING 30207			2	

PLATE CYLINDER

SECTION NUMBER 54862 550

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

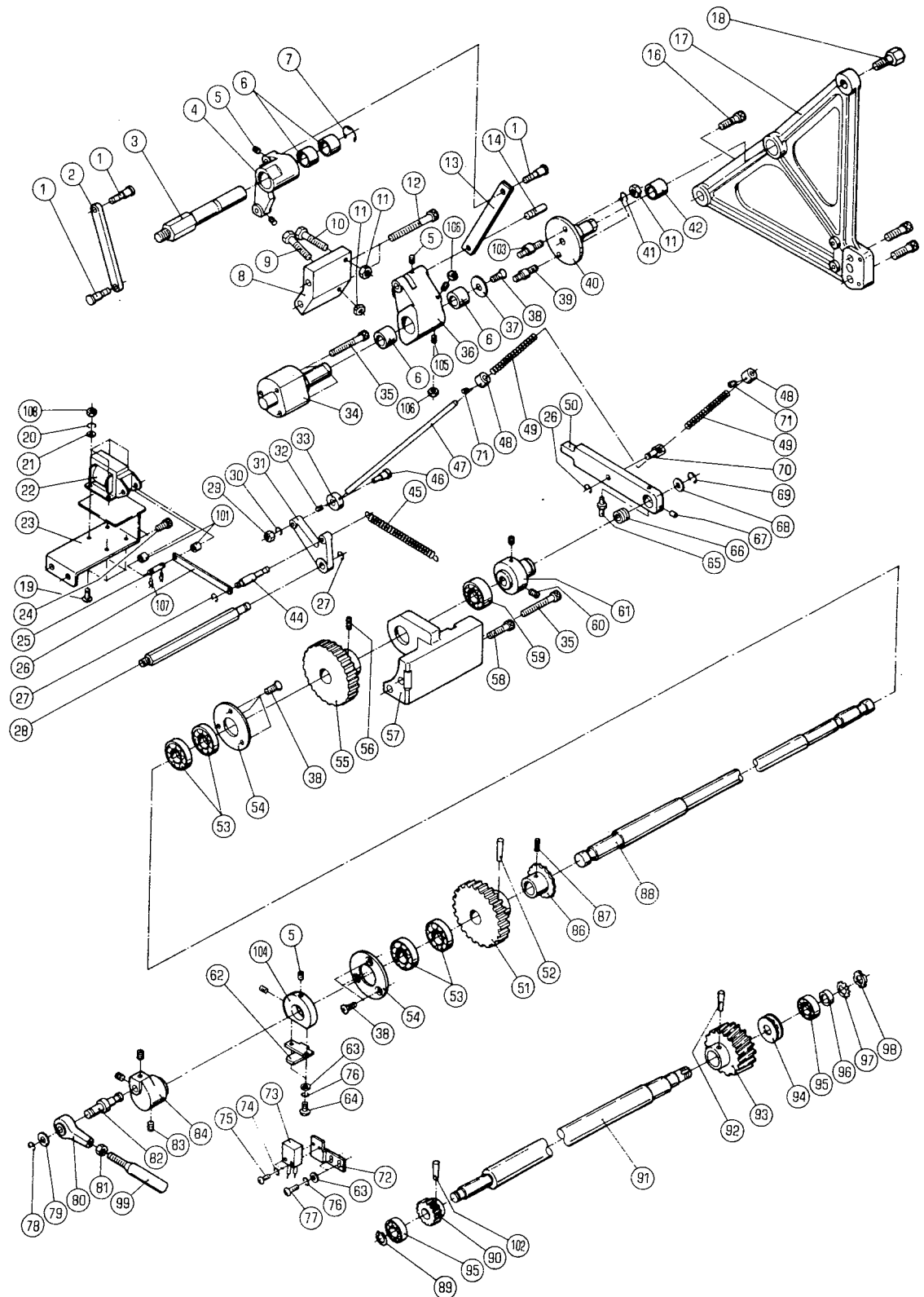
NO.	t.yFit-g/RECA** SET NO. / PART NO.	WAZA/*114" COMPONENT PARTS NO.	PART NAME	
19	90393	A5AFrMt AS3552	THRUST WASHER AS3552	2
20	90762	c099VD1'- AW07	LOCK WASHER AW07	2
21	90761	cr:19M- ANO7	LOCK NUT ANO7	2
22	9670052008	v1-\$"11,1- M5X20	SOCKET BOLT M5X20	6
23	5486 54 412	W,D")9" (OPS)	HOUSING (OPS)	1
24	5480 54 139		GUIDE	1
25	5480 54 221	h11"-	COVER	1
*	28 5480 54 111-2	ADF"" (KS-25)	PLATE CYLINDER (KS-25)	1
*	28 5480 54 113-2	ADF"" (KS-15)	PLATE CYLINDER (KS-15)	1
*	28 5480 54 115-2	ADI"" (KR-25)	PLATE CYLINDER (KR-25)	1
*	28 5480 54 116-2	ADF", (KR-15)	PLATE CYLINDER (KR-15)	1
29	90127	910E.D9""N"lih 360H075	TIMING BELT 360H075	1
30	5486 54 212		TIMING WHEEL	1
31	9411604500	5-) 'T° -t°D 6X45	TAPER PIN 6X45	2
32	5486 54 213		TIMING WHEEL	1
33	9670051608	Vh')1-74"11.4. M5X16	SOCKET BOLT M5X16	14
34	5480 54 415	Li- F	PLATE	2
35	5480 54 413	hL	CAM	2
36	5480 54 411	hL	CAM	
37	5486 54 422	i ")9" (NOPS)	HOUSING (NOPS)	1
39	5480 54 421	hL	CAM	1
40	5480 51 364	+ "1°-	GEAR	1
41	5480 51 343		PLAIN WASHER	1
42	90698	M16 t9"9	U-NUT M16 (L)	1
43	90128	3ff,D9"1"11)F 150L075	TIMING BELT 150L075	1
44	9660080014	tVF M8	NUT M8	4
45	9710080008	i1" 1j" M8	SPRING WASHER M8	4
46	5480 52 234	9D9	LINK	2
47	5480 54 414	t°D	PIN	2
48	90759	70'-11)9"9V7° 40 (9o)	BALL GRIP 40 (BLACK)	1
49	5486 52 237-1	I.)A"-	LEVER	1
50	9670054008	v7'9FitINDF M5X40	SOCKET BOLT M5X40	2
51	5480 52 313	7"c09	BLOCK	1
52	5480 52 311	7"oV9	BLOCK	1
54	5480 52 312	7"oV9	BLOCK	1
55	9411502800	T-11° -t°) 5X28	TAPER PIN 5X28	2
56	90400	A-11:10\11) 5/16	STEEL BALL 5/16	
57	5480 52 238-1	A7° 1.1)9"	SPRING	
58	9660100014	j"91- M10	NUT 1110-	2

PLATE CYLINDER			SECTION NUMBER	5486Z 550
SECTION			*zoilisaLtisa-cut3s L	
Note: When ordering items marked *, indicate the set number because they are available only as a set.			ilt42";±C L. TT Ls,	
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
59	9670101608	Vh'Vhfi'll/F M10X16	SOCKET BOLT M10X16	2
60	9650063014	71 5 M)" M6X30	SCREW M6X30	
62	5480 52 232	7-L	ARM	1
63	5480 52 235	1DDDt'D	ECCENTRIC PIN	2
64	5480 51 132	7"VD2	BUSHING	1
* 66	5486 52 231	D1'7h	SHAFT	1
67	5485 51 132	7"VD2	BUSHING	1
68	5480 52 233	7-L	ARM	1
69	5486 54 122	t'VF	NUT	1
70	5486 54 126-2	1 5-	COLLAR	1
71	9684050608	h)(F)" M5X6	SET SCREW M5X6	2
72	5480 54 138	L O D	PIN	2
73	9642052014	1'1'3D" M5X20	SCREW M5X20	2
74	5480 78 218	51"11)	LABEL	1
75	90730	A'-h-t'3') 1.6X5	RIVET 1.6X5	2
78	5480 54 132-1	iti \$9"-	HOLDER	1
79	5480 54 150	AtVA ° -	SCREW	1
80	9662080014	J")1- M8	NUT M8	1
81	9670053008	VW1-41"11/1- M5X30	SOCKET BOLT M5X30	5
82	9721100008	E-1)9" E-10	E-RING E-10	1
83	5480 54 133	A'014')h-	KICKER	1
84	5480 54 131	Dt7F	SHAFT	1
85	9410301608	A7°99"t°D 3X16	SPRING PIN 3X16	1
86	5480 54 135-1	7"5"1-	BRACKET	1
87	5480 54 134	A7-IDA")	SCACE PLATE	1
88	5480 51 122-1	)7"	KNOB	1
89	9650052514	711,1/53D" M5X25	SCREW M5X25	1
90	9642031614	M3X16	SCREW M3X16	4
91	97331	A101 AH860661	SWITCH AH860661	1
92	95118	791/1-9- VAL2	ACTUATOR VAL2	2
93	5480 54 141	7(90A 019"-1	BRACKET	1
94	9642051014	1'1"MTP M5X10	SCREW M5X10	2
95	5480 54 137	DDD	INDICATOR	1
96	5486 52 236	ii ^{kk} A	BOSS	1
97	9670064008	M6X40	SOCKET BOLT M6X40	2
98	9410503608	A7°'1)9"t°D 5X36	SPRING PIN 5X36	1
101	97303	A-01 V-1C2	SWITCH V-1C2	1
102	9684060608	h)(E)" M6X6	SET SCREW M6X6	2
103	54.86 52 234	\$10"-	HOLDER	1

PLATE CYLINDER

セクション
SECTION
* zorasau*a
SECTION NUMBER
5486Z 550
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
104	9411503200	Y-°-t°) 5X32	TAPER PIN 5X32	1
105	5486 52 235	Dt7F	SHAFT	1
106	5481 94 746	A7Oqp2"	SPRING	1
107	5486 52 239	L0D	PIN	1
108	5486 52 238	t'D	PIN	1
109	9642060814	J1"3D" M6X8	SCREW M6X8	1
110	9710060008	A""h" M6	SPRING WASHER M6	1
111	9716060014	M6	PLAIN WASHER M6	1
112	5640 33 656	DEF.)	INDICATOR	1
113	5486 24 412		STUD	1
114	9670061208	M6X12	SOCKET BOLT M6X12	1
115	5486 52 241-1	7"571-	BRACKET	1
116	5300 21 424	0L■	PLATE	1
117	91160	7°52" PA-4	PLUG PA-4	2
118	91161	Aq-7" PB-4	SLEEVE PB-4	2
119	91162	PD -4	NIPPLE PD-4	2



ADF"') "99"V

IMAGING CLUTCH

SECTION NUMBER 1 5486Z 555

SECTION

*-7.0gBAU*ATUfiSLT*MA.O'C.-t.yh#-4.Ca5CLTT

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	MR CrTY.
5480 39 830	'17,9 ASSY	LINK ASSY		1
	80,81,99			
5486 28 110-3	9t" D1'7F ASSY	DRIVE SHAFT ASSY		1
	51,52,86-88			
5486 28 120	EJ"7r SUB ASSY	BUSHING SUB ASSY		1
	57,59			
5486 28 210-2	7fh"114"1-- ASSY	IDLE GEAR ASSY		1
	90-93,102			
5486 29 120	*43',7°D-F SUB ASSY	PLATE SUB ASSY		1
	17,42			
5486 29 610	V+1' SUB ASSY	PUSHER SUB ASSY		1
	50,65-67			
5486 29 620-1	f1'93")7-G SUB ASSY	ARM SUB ASSY		1
	6,36			
5486 29 630	7-G SUB ASSY	ARM SUB ASSY		1
	31,44			
5486 29 640-1	7-G SUB ASSY	ARM SUB ASSY		1
	4,6			
5486 29 650	11" /3"fh' SUB ASSY	GUIDE SUB ASSY		1
	32,33,47			
1 5486 29 645		PIN		3
2 5486 29 644	1)9	LINK		1
3 5486 29 642-1	AT)F"	STUD		1
4 5486 29 641-1	7-G	ARM		1
5 9684050608	f- D" M5X6	SET SCREW M5X6		5
6 5486 29 647	;OK'	BUSHING		4
7 9721120008	E-9)9" E-12	E-RING E-12		1
8 5486 29 626	7"55Vh	BRACKET		1
9 5486 29 627		BOLT		1
10 5486 29 628	III 'O	BOLT		1
11 9660080014	t'.9F M8	NUT M8		4
12 9670086508	M8X65	SOCKET BOLT M8X65		2
13 5486 29 643	qp9	LINK		1
14 5486 29 625-1	t'D	PIN		1
16 9670082508	M8X25	SOCKET BOLT M8X25		3
17 5486 29 123	7"5 f-	BRACKET		1
18 5486 29 125	2)9)F"	STUD		1
19 9642041214	1-1":D" M4X12	SCREW M4X12		4
20 9710040008	A"V,"h" M4	SPRING WASHER M4		4

ADF""I'99'9
IMAGING CLUTCH

SECTION NUMBER

5486Z 555

SECTION

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

NO.	t:/F411 SET NO. /	/nait* PART NO.	COMPONENT PARTS NO.	PART NAME	
21	9716040014	til,"1j"	M4	PLAIN WASHER M4	4
22	97622	VD)-fh"	AS-10N 200V	SOLENOID AS-10-N 200V	1
23	5486 29 634-1	VD)-0"7"51-		BRACKET	1
24	9670061208	'7)JI-\$"11./F	M6X12	SOCKET BOLT M6X12	2
25	5300 56 313-1	t°D		PIN	1
26	5486 29 635	qD9		LINK	1
27	9721050008	E—qp9"	E-5	E-RING E-5	3
28	5486 29 633	A"I—"		STUD	1
29	9660060014	J')1	M6	NUT M6	1
30	9710060008	A"V,"h"	M6	SPRING WASHER M6	1
31	5486 29 631	7—L		ARM	1
32	9410161008	7,7° 1D9"t°D	1.6X10	SPRING PIN 1.6X10	1
33	5560 22 221	135—		COLLAR	1
34	5486 29 622			STUD	1
35	9670065008	vFl"11./F	M6X50	SOCKET BOLT M6X50	4
36	5486 29 621-1	Y—L,		ARM	1
37	5486 29 623	/ "h"		WASHER	1
38	9648051214	/53D"	M5X12	SCREW M5X12	7
39	5486 29 624	1DDDt°D		ECCENTRIC PIN	
40	5486 29 629-1	5+1'11"D		PUSHER PLATE	1
41	9710080008	fl" ")J""*	M8	SPRING WASHER M8	2
42	5486 29 124	2t 911,		BUSHING	1
44	5486 29 632	t°D		PIN	1
45	5480 51 293	A"		SPRING	1
46	5640 22 213	t°D		PIN	1
47	5486 29 651			SPRING GUIDE	1
48	5640 22 203	135—		COLLAR	2
49	5640 22 204	/1"		SPRING	2
50	5486 29 611			PUSHER	1
51	5486 28 112			GEAR	1
52	9411503600	7-A°—t°D	5X36	TAPER PIN 5X36	1
53	90319	41"—a/1"7 1D9"	6203ZZ	BALL BEARING 6203ZZ	4
54	5430 28 114	hA"—		COVER	2
55	5486 28 311-1	7°—q—		PULLEY	1
56	9684041208	F.) f)"	M4X12	SET SCREW M4X12	2
57	5486 28 121	7"5 7)h		BRACKET	1
58	9670063008	')7n9h1i ntJh	M6X30	SOCKET BOLT M6X30	
59	90315	li"-11,1'79D9"	6003ZZ	BALL BEARING 6003ZZ	
60	9684081208		M8X12	SET SCREW M8X12	2

IMAGING CLUTCH

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SECTION

セクション番号
SECTION NUMBER

5486Z 555 1

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

NO.	セット番号 / 部品番号 SET NO. / PART NO.	部品名称 / 品名 PART NAME	数量 Qty
61	5486 29 613-1	17, IDDL D	1
62	5486 29 616-2	Ar "hG	1
63	9716050014	tiPlj" M5	4
64	9642050814	t1"3D" M5X8	2
65	91202	t-AIDF" PFB-4	1
66	5486 29 612	.ht 911,	1
67	5486 29 615	r) t)	1
68	5640 07 102	t5/"1i"	1
69	9721080008	E-'J 9" E-8	1
70	5486 29 614	L O	1
71	9684060608	M6X6	2
72	5486 21 233-1	7"5rVh	1
73	97812	TL-Q3	1
74	9710030008	fl"V, "h" M3	2
75	9642032014	t1"3D' M3X20	2
76	9710050008	1\"v, "1" M5	4
77	9642051214	J1"3)" M5X12	2
78	9721100008	E-97)9" E-10	1
79	5430 33 116	/"h"	1
80	90453	c01-"IDF" PHS12	1
81	9660120014	M12	1
82	5480 28 119	PIN	1
83	5430 28 311	M8X10	3
84	5486 38 111-1	"i "A	1
85	5430 28 113	COVER	1
86	5430 39 925	A7°07'.91-	1
87	9410503508	A7°1)9"t°) 5X35	1
★ 88	5486 28 111-3	D17h	1
89	9722120008	C-I1D9" C-12	1
90	5486 28 213	GEAR	1
91	5486 28 212-2	TfFNI.4"1'- D1'7h	1
92	9411503200	5-n°-t°) 5X32	1
93	5486 28 211-1	GEAR	1
94	90554	A57j.1"7'1)9" 51202	1
95	90206	ti"-WYIJD9' 6201ZZ	2
96	5486 28 214	lj5-	1
97	90725	oV79VD1' AW01	1
98	90724	oV9tVF AN01	1
★ 99	5480 33 611	UD9	1

IMAGING CLUTCH

セクション

セクション番号

SECTION NUMBER

5486Z 555

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME
101	5486 29 636	GUIDE PIPE	2
102	9411502500	TAPER PIN 5X25	1
103	5486 29 637	PIN	1
104	5486 29 617-1	COLLAR	1
105	9684051408	SET SCREW M5X14	2
106	90699	U -NUT M5	2
107	90628	SNAP PIN SSP-4	2
108	9660040014	NUT M4	4

AC07-1st P=29.6 (S)

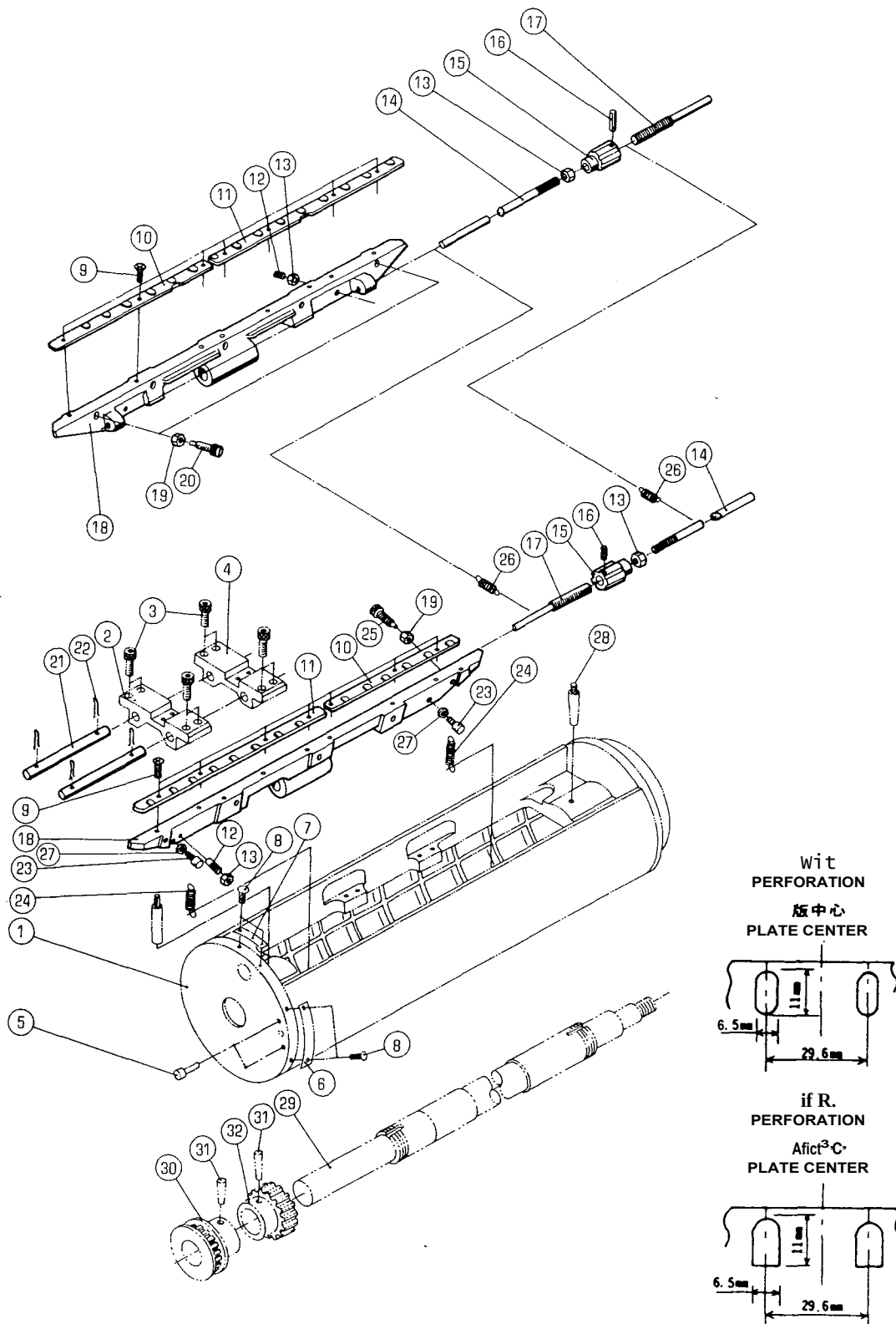
SLOTTED TYPE CLAMP P=29.6 (S)

セクション

SECTION

SECTION NUMBER

5486G 560



ADVT(F" P=29.6 (S)

SLOTTED TYPE CLAMP P=29.6 (S)

SECTION NUMBER

5486G 560

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

Na	SETNa/PARTNO.	541"14	4"1"14	COMPONENT PARTS NO	PART NAME	Q'ty
	480 010	ADn'	SUB ASSY	CLAMP SUB ASSY		1
		9-27				
	5430 54 330	711"10.	ASSY	BOLT ASSY		2
		15-17				
	5480 54 101	Aph""	ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)		1
		1-4				
	5480 54 102	ADF""	ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)		1
		1-4				
	5486 54 001	ADF""	ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)		1
		1-32				
	5486 54 002	ADF""	ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)		1
		1-32				
	5486 54 101	ADF""	ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)		1
		1-6.8,28-32				
	5486 54 102	ADF""	ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)		1
		1-6.8,28-32				
	5486 54 210	ADF"D1	71 SUB ASSY	SHAFT SUB ASSY		1
		29-32				
*	1 5480 54 111-2	ADF\,	(KS-25)	PLATE CYLINDER (KS-25)		1
*	1 5480 54 113-2	ADF""	(KS-15)	PLATE CYLINDER (KS-15)		1
*	2 5430 54 815	7"c09		BLOCK		1
	3 9670061608	V Fiti"IL/F	M6X16	SOCKET BOLT M6X16		8
*	4 5430 54 311-1	7"o)9		BLOCK		1
	5 5480 54 138	t°)		PIN		2
	6 5480 78 218			LABEL		1
	7 5480 78 219	i'\\"11,	(KS-25)	LABEL (KS-25)		1
	7 5480 78 221	5\"11,	(KS-15)	LABEL (KS-15)		1
	8 90730	A°-7j-t"3')	1.6X5	RIVET 1.6X5		4
	9 9648040814	/33D"	M4X8	SCREW M4X8		14
	10 5430 54 314	7V9		HOOK		2
	11 5430 54 315	7Y9		HOOK		2
	12 5430 54 310	E)\		SCREW		2
	13 5430 54 325	t':)h		NUT		4
	14 5430 54 323	\$"lbh		BOLT		2
*	15 5430 54 321	J)h		NUT		2
	16 9410202008	7,7°9D9"t°)	2X20	SPRING PIN 2X20		2
*	17 5430 54 331	\$ ⁵⁵ 10-		BOLT		2
	18 5480 54 313-1	\$11/9"-		HOLDER		2
	19 5480 54 334			NUT		10

SLOTTED TYPE CLAMP P=29.6 (S)

SECTION NUMBER

5486G 560

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

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t, P=12.7 (S)

PIN TYPE CLAMP P=12.7 (S)

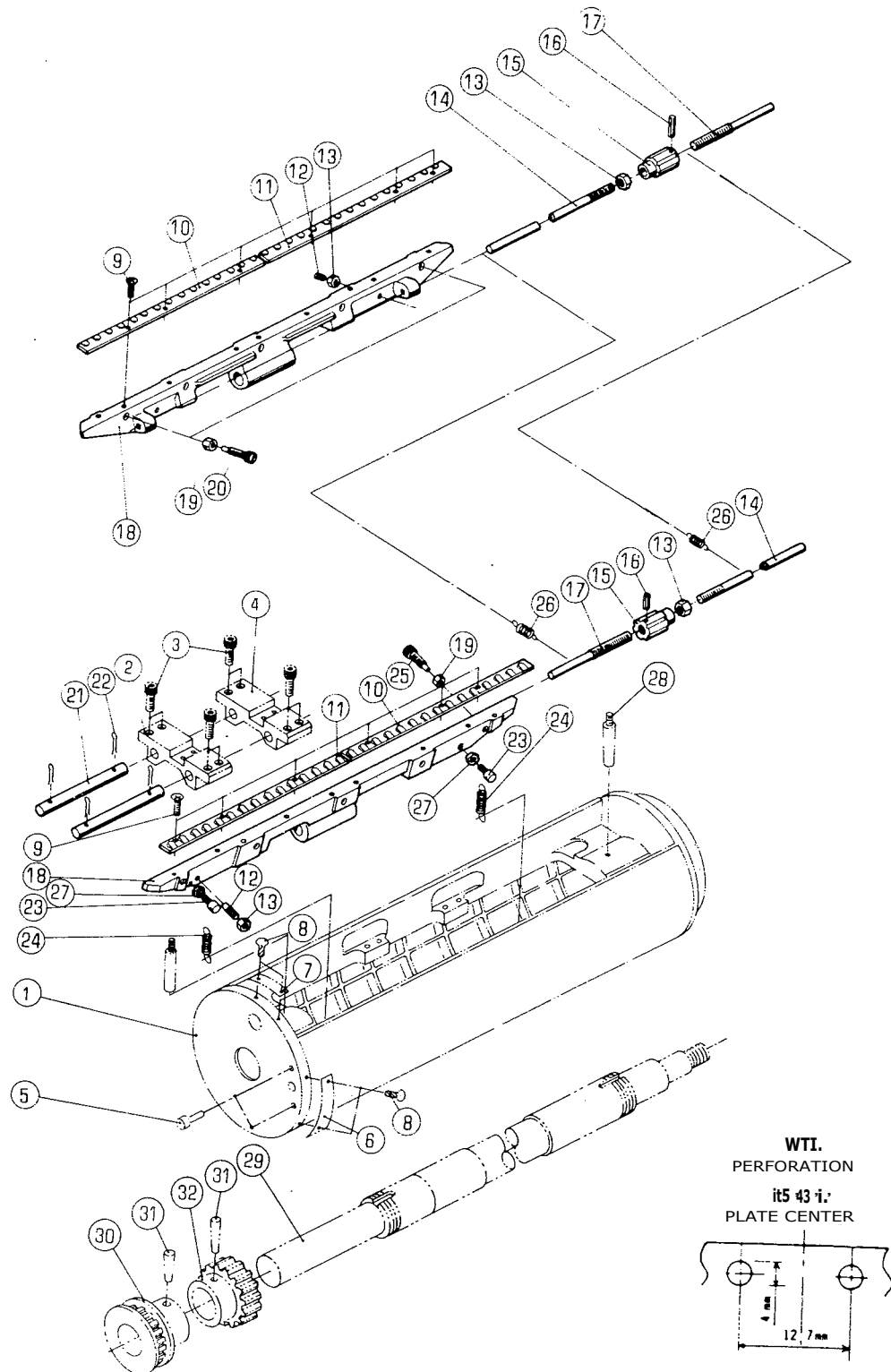
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SECTION

1E-1

SECTION NUMBER

5486G 562



t °D P=12.7 (S)				t,72				SECTION NUMBER				5486G 562 I			
PIN TYPE CLAMP P=12.7 (S)				SECTION				*7-0gBAU*ArlIfsXL CAI-t.5.0℃, t-7F#*CA3:CLTT Note: When ordering demo marked *,mdicate the set number because they are available only as a set.							
NO.	t.yFit SET NO. / PART NO.			gis	COMPONENT PARTS NO.				PART NAME				Mgt Qty		
480	020			ADn'tvF	SUB ASSY				CLAMP SET SUB ASSY				1		
				9-27											
5430	54 330			11"11,1-	ASSY				BOLT ASSY				2		
				15-17											
5480	54 101			ADF'''	ASSY (KS-25)				PLATE CYLINDER ASSY (KS-25)				1		
				1-4											
5480	54 102			ADF'''	ASSY (KS-15)				PLATE CYLINDER ASSY (KS-15)				1		
				1-4											
5486	54 006			ADF'''	ASSY (KS-25)				PLATE CYLINDER ASSY (KS-25)				1		
				1-32											
5486	54 007			Aph'''	ASSY (KS-15)				PLATE CYLINDER ASSY (KS-15)				1		
				1-32											
5486	54 101			ADF'''	ASSY (KS-25)				PLATE CYLINDER ASSY (KS-25)				1		
				1-6,8,28-32											
5486	54 102			ADF'''	ASSY (KS-15)				PLATE CYLINDER ASSY (KS-15)				1		
				1-6,8,28-32											
5486	54 210			ADF'''),!)/7h	SUB ASSY				SHAFT SUB ASSY				1		
				29-32											
1	5480 54 111-2			ADF'''	(KS-25)				PLATE CYLINDER (KS-25)				1		
1	5480 54 113-2			ADF'''	(KS-15)				PLATE CYLINDER (KS-15)				1		
2	5430 54 815			7"0.99					BLOCK				1		
3	9670061608				M6X16				SOCKET BOLT M6X16				8		
4	5430 54 311-1			7"cr.99					BLOCK				1		
5	5480 54 138			tO					PIN				2		
6	5480 78 218			51"11)					LABEL				1		
7	5480 78 219			51"11,	(KS-25)				LABEL (KS-25)				1		
7	5480 78 221			51"1b	(KS-15)				LABEL (KS-15)				1		
8	90730				1.6X5				RIVET 1.6X5				4		
9	9648040814			/53:9"	M4X8				SCREW M4X8				12		
10	5430 54 911-1			7v9					HOOK				2		
11	5430 54 912-1			7v9					HOOK				2		
12	5430 54 310			:3)"					SCREW				2		
13	5430 54 325			J"Yt-					NUT				4		
14	5430 54 323			404,F					BOLT				2		
15	5430 54 321			tVF					NUT				2		
16	9410202008			A7 °1 7"L °)	2X20				SPRING PIN 2X20				2		
17	5430 54 331			ti"Ibh					BOLT				2		
18	5480 54 313-1			*11,9"-					HOLDER				2		
19	5480 54 334			tVh					NUT				10		

PIN TYPE CLAMP P=12.7 (S)

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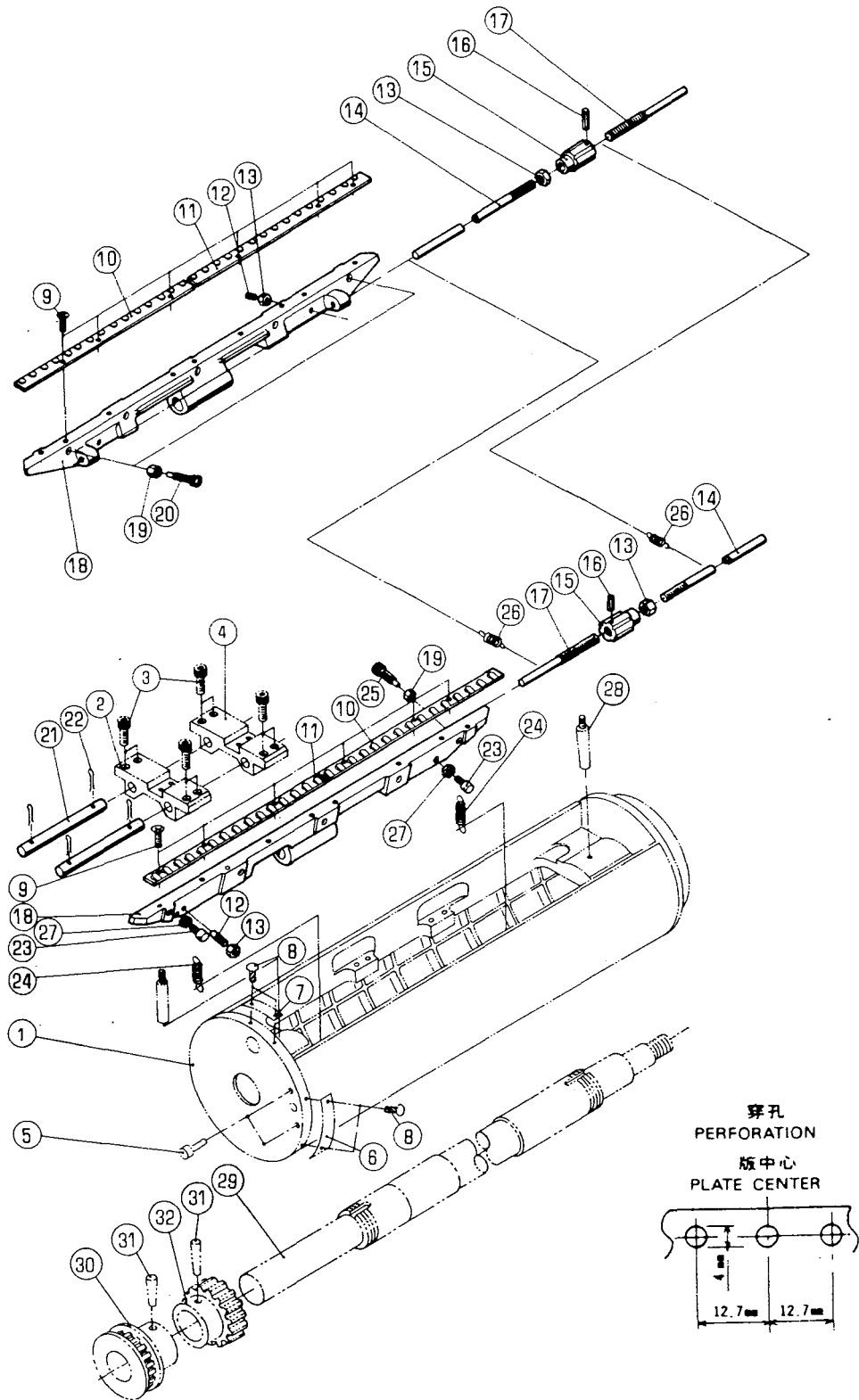
SECTION NUMBER

5486G 562

SECTION

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

NO.	t.yFit-g-/MA** SET NO. / PART NO.		matu/COMPONENT PARTS NO	PART NAME	en-
20	5480	54 333		BOLT	5
21	5430	54 312	0 2,	PIN	2
22	9414162014		9qt°) 1.6X20	SPLIT PIN 1.6X20	4
23	5430	54 316	0	PIN	2
24	5430	54 317	A7° 1D9"	SPRING	2
25	5480	54 335		BOLT	5
26	5430	54 324	70° 1D9"	SPRING	2
27	9660040014		t'JF M4	NUT M4	2
28	90673		7-n°-L°D 8X55	TAPER PIN 8X55	2
29	5480	54 211-2	D1'7h	SHAFT	1
30	5486	54 212		TIMING WHEEL	1
31	9411604500		t-n°-t°D 6X45	TAPER PIN 6X45	2
32	5486	54 213	9fF,D9"tf-11,	TIMING WHEEL	1



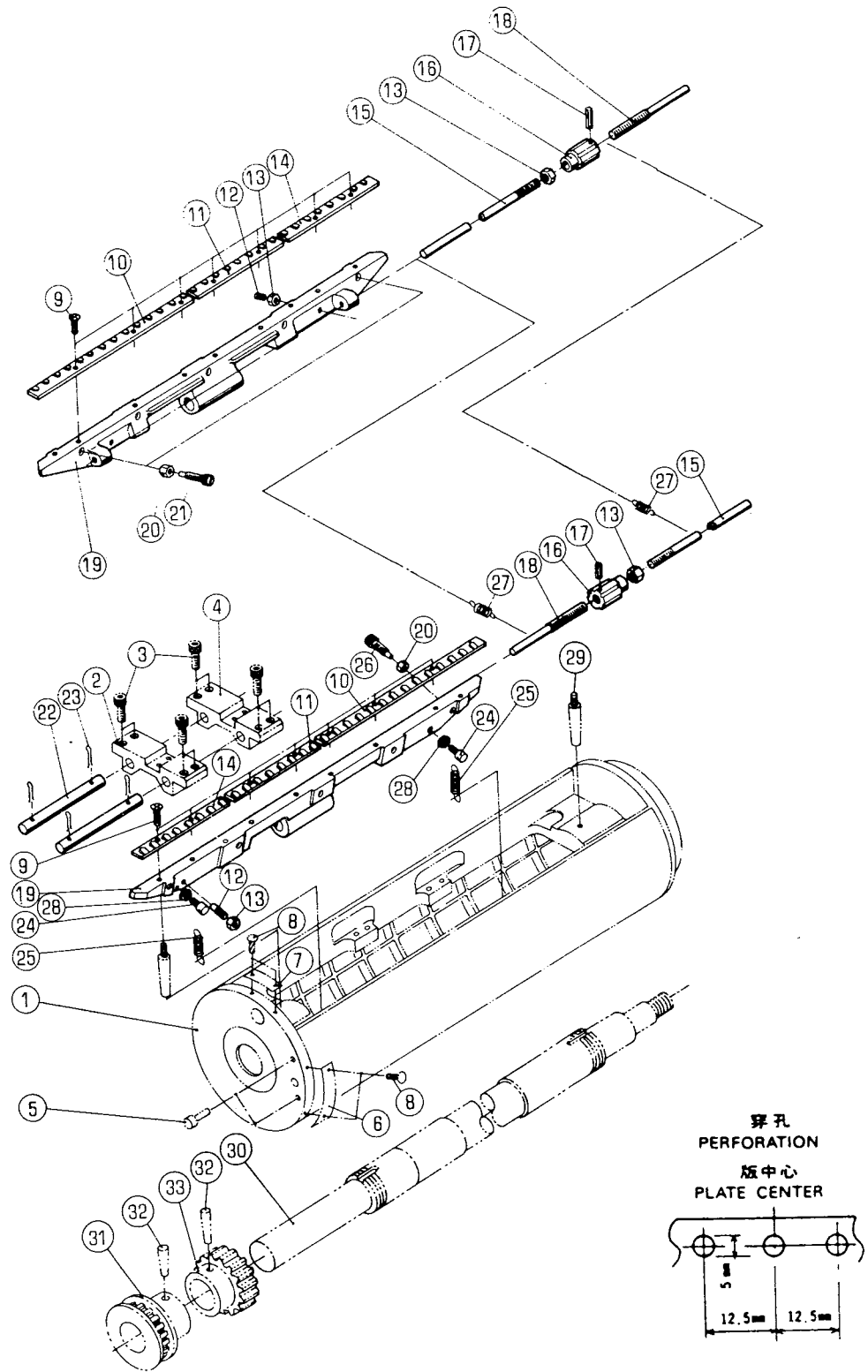
t °D P=12.7 (S)		SECTION NUMBER		5486G 564	
PIN TYPE CLAMP P=12.7 (S)		SECTION		*7-05AU*ATUtisLIWA.O°Cs t7h#4i-TCUTT	
				Note: When ordering gems marked *, indicate the set number because they are available only as a set.	
NO.	h 41* pat3ait* SET NO. / PART NO.	gsa n/COMPONENT PARTS NO.	PART NAME	fla n City	
	480 030	ADn'tv1- SUB ASSY	CLAMP SET SUB ASSY		1
		9-27			
	5430 54 330	AiNlit- ASSY	BOLT ASSY		2
		15-17			
	5480 54 101	ADF''') ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)		1
		1-4			
	5480 54 102	ADF" ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)		1
		1-4			
	5486 54 011	ADI-1'') ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)		1
		1-32			
	5486 54 012	ADF° ' ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)		1
		1-32			
	5486 54 101	ADF''') ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)		1
		1-6,8,28-32			
	5486 54 102	ADF''') ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)		1
		1-6,8,28-32			
	5486 54 210	ADF''' ,D171: SUB ASSY	SHAFT SUB ASSY		1
		29-32			
*	1 5480 54 111-2	ADF''') (KS-25)	PLATE CYLINDER (KS-25)		1
*	1 5480 54 113-2	/17,1''') (KS-15)	PLATE CYLINDER (KS-15)		1
*	2 5430 54 815	7"ov9	BLOCK		1
	3 9670061608	M6X16	SOCKET BOLT M6X16		8
*	4 5430 54 311-1	7"ov9	BLOCK		1
	5 5480 54 138	t°)	PIN		2
	6 5480 78 218	5'\ "11)	LABEL		1
	7 5480 78 219	51"\$ (KS-25)	LABEL (KS-25)		1
	7 5480 78 221	5'1"11, (KS-15)	LABEL (KS-15)		1
	8 90730	A ° -/J-t"T, 1.6X5	RIVET 1.6X5		4
	9 9648040814	/5J " M4X8	SCREW M4X8		12
	10 5430 54 921-1	TY9	HOOK		2
	11 5430 54 922-1	7V9	HOOK		2
	12 5430 54 310		SCREW		2
	13 5430 54 325		NUT		4
	14 5430 54 323	VIIJF	BOLT		2
*	15 5430 54 321	tVF	NUT		2
	16 9410202008	A7° 1)9"t °D 2X20	SPRING PIN 2X20		2
*	17 5430 54 331		BOLT		2
	18 5480 54 313-1	t1b9"-	HOLDER		2
	19 5480 54 334		NUT		10

t₁, P=12.5 (S)
PIN TYPE CLAMP P=12.5 (S)

セクション
SECTION

セクション番号
SECTION NUMBER

5486G 566 I



t°D P=12.5 (S)		SECTION NUMBER 5486G 566	
PIN TYPE CLAMP P=12.5 (S)		SECTION *.Imgau*ATI/1-34ucma,OT.-ty1-**Ta3tL2T40. Note: When ordering items marked *,indicate the set number because they are available only as a set	
NO.	t.Yhitg ineat* SET NO. / PART NO.	/ COMPONENT PARTS NO	PART NAME Qty
480 040	AD1) ')F SUB ASSY	CLAMP SET SUB ASSY	1
	9-28		
5430 54 330	VW. ASSY	BOLT ASSY	2
	16-18		
5480 54 101	ADF"") ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
	1-4		
5480 54 102	ADF"., ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
	1-4		
5486 54 016	ADFP' ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
	1-33		
5486 54 017	ADF") ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
	1-33		
5486 54 101	ADF"") ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
	1-6,8.29-33		
5486 54 102	ADFN", ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
	1-6,8,29-33		
5486 54 210	1' 1'7F SUB ASSY	SHAFT SUB ASSY	1
	30-33		
* 1	5480 54 111-2 ADF"") (KS-25)	PLATE CYLINDER (KS-25)	1
* 1	5480 54 113-2 ADF"") (KS-15)	PLATE CYLINDER (KS-15)	1
* 2	5430 54 815 7"c09	BLOCK	1
3	9670061608 Vh Fli"11/1' M6X16	SOCKET BOLT M6X16	8
* 4	5430 54 311-1 7"oV9	BLOCK	1
5	5480 54 138 t°	PIN	2
6	5480 78 218	LABEL	1
7	5480 78 219 51"11, (KS-25)	LABEL (KS-25)	1
7	5480 78 221 51"11, (KS-15)	LABEL (KS-15)	1
8	90730 11°-13-t"3') 1.6X5	RIVET 1.6X5	4
9	9648040814 /5Thi" M4X8	SCREW M4X8	14
10	5430 54 903-1 T) 2	HOOK	2
11	5430 54 904-1 TJ9	HOOK	2
12	5430 54 310	SCREW	2
13	5430 54 325 tVF	NUT	4
14	5430 54 905-1 7V9	HOOK	2
15	5430 54 323 t"\$h	BOLT	2
* 16	5430 54 321	NUT	2
17	9410202008 7,7°9D9"t°) 2X20	SPRING PIN 2X20	2
* 18	5430 54 331	BOLT	2
19	5480 54 313-1 t10"-	HOLDER -	2

PIN TYPE CLAMP P=12.5 (S)

セクション

セクション番号

SECTION NUMBER

5486G 566 I

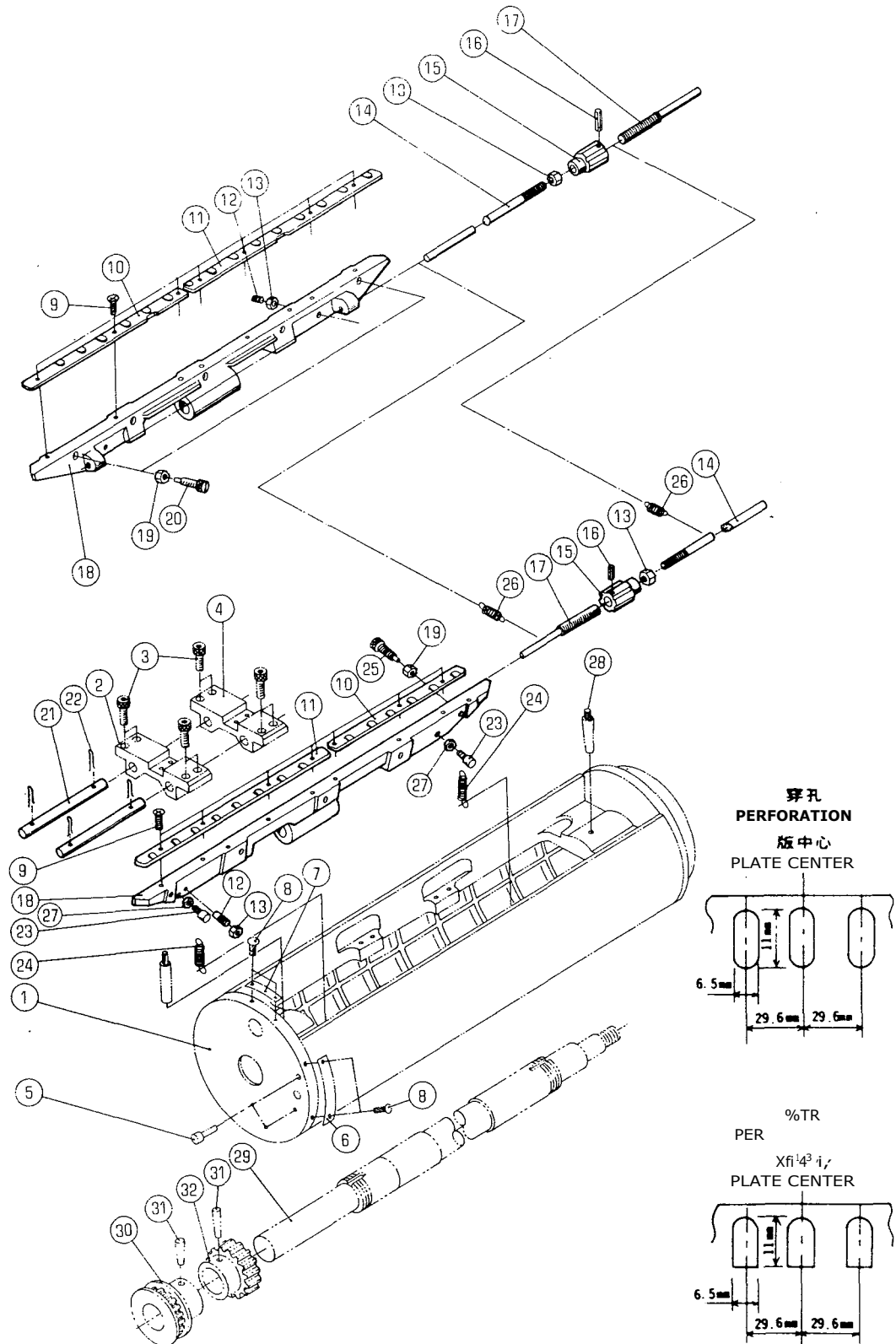
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Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
20	5480 54 334	tVF	NUT	10
21	5480 54 333	v1bh	BOLT	5
22	5430 54 312	tO	PIN	2
23	9414162014	99t°D 1.6X20	SPLIT PIN 1.6X20	4
24	5430 54 316	t'D	PIN	2
25	5430 54 317	A2°1p9"	SPRING	2
26	5480 54 335		BOLT	5
27	5430 54 324		SPRING	2
28	9660040014	tV1- M4	NUT M4	2
29	90673	5-A°-t°) 8X55	TAPER PIN 8X55	2
30	5480 54 211-2	Dt	SHAFT	1
31	5486 54 212		TIMING WHEEL	1
32	9411604500	5°-A°-t°) 6X45	TAPER PIN 6X45	2
33	5486 54 213	9fap9"lif-lb	TIMING WHEEL	1



A0V5fh' P=29.6 (S)

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SECTION NUMBER

5486G 568

SLOTTED TYPE CLAMP P=29.6 (S) SECTION

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

Na	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MR Q'ty
	480 050	ADn' SUB ASSY	CLAMP SUB ASSY	1
		9-27		
	5430 54 330	VIL/F ASSY	BOLT ASSY	2
		15-17		
	5480 54 101	ADF" ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-4		
	5480 54 102	ADF"r) ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
		1-4		
	5486 54 021	ADF"" ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-32		
	5486 54 022	ADF"" ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
		1-32		
	5486 54 101	ADF"" ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-6.8, 28-32		
	5486 54 102	ADF"" ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
		1-6.8, 28-32		
	5486 54 210	ADF""D1'7F SUB ASSY	SHAFT SUB ASSY	1
		29-32		
*	1 5480 54 111-2	ADF"" (KS-25)	PLATE CYLINDER (KS-25)	1
*	1 5480 54 113-2	ADF"" (KS-15)	PLATE CYLINDER (KS-15)	1
*	2 5430 54 815	7"oV9	BLOCK	1
	3 9670061608	Y7V1-\$"11,F M6X16	SOCKET BOLT M6X16	8
*	4 5430 54 311-1	7"0V9	BLOCK	1
	5 5480 54 138	0	PIN	2
	6 5480 78 218	51"11)	LABEL	1
	7 5480 78 219	51"11, (KS-25)	LABEL (KS-25)	1
	7 5480 78 221	51"11, (KS-15)	LABEL (KS-15)	1
	8 90730	1.6X5	RIVET 1.6X5	4
	9 9648040814	/57Ei" M4X8	SCREW M4X8	14
	10 5480 54 611	7V9	HOOK	2
	11 5480 54 612	7'99	HOOK	2
	12 5430 54 310		SCREW	2
	13 5430 54 325	1"91-	NUT	4
	14 5430 54 323	10' O	BOLT	2
*	15 5430 54 321	V91-	NUT	2
	16 9410202008	7,7°97,9t'D 2X20	SPRING PIN 2X20	2
*	17 5430 54 331		BOLT	2
	18 5480 54 613-1		HOLDER	2
	19 5480 54 334	J')F	NUT	10

AcP9T0." P=29.6 (S)
SLOTTED TYPE CLAMP P=29.6 (S)

セクション
SECTION
SECTION NUMBER
5486G 568
* OSA Li tigtv 'CU
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	
20	5480 54 333	*NO ' BOLT		5
21	5430 54 312	t o PIN		2
22	9414162014	99t °D 1.6X20 SPLIT PIN 1.6X20		4
23	5430 54 316	t °D PIN		2
24	5430 54 317	SPRING		2
25	5480 54 335	BOLT		5
26	5430 54 324	A7 ° 17,9" SPRING		2
27	9660040014	/".91- M4 NUT M4		2
28	90673	-)1 °-t °D 8X55 TAPER PIN 8X55		2
29	5480 54 211-2	D1'71- SHAFT		1
30	5486•54 212	91EiD9"*I-lb TIMING WHEEL		1
31	9411604500	5-A °-t °D 6X45 TAPER PIN 6X45		2
32	5486 54 213	TIMING WHEEL		1

AO"-0" P=29.6 (S)

SLOTTED TYPE CLAMP P=29.6 (S)

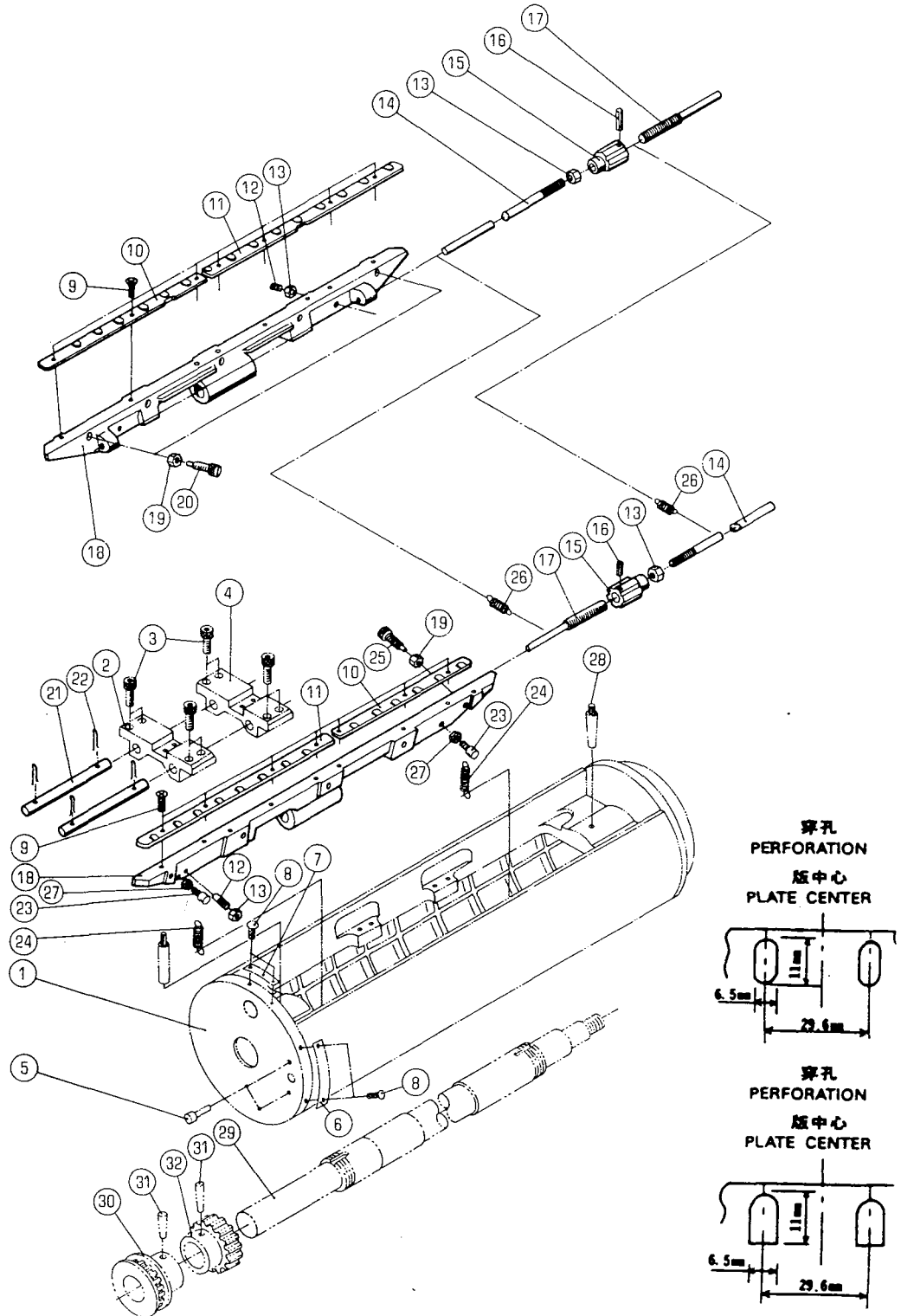
セクション

SECTION

セクション番号

SECTION NUMBER

5486G 570



rpVT(F ^N P=29.6 (5) SLOTTED TYPE CLAMP P=29.6 (S)		SECTION NUMBER SECTION *oneca*accutiAtL.T 1-d-A-0 ^c , Note: When ordering items marked*,indicate the set number because they are available only as a set.		5486G 570
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MIA G ^{ty}
	480 060	IIDn' SUB ASSY	CLAMP SUB ASSY	1
		9-27		
	5430 54 330	VW- ASSY	BOLT ASSY	2
		15-17		
	5480 54 101	ADF"r) ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-4		
	5480 54 102	ADF"r, ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
		1-4		
	5486 54 026	ADF"r) ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-32		
	5486 54 027	ADF"r) ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
		1-32		
	5486 54 101	ADF"r) ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-6,8.28-32		
	5486 54 102	ADF"r) ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
		1-6.8.28-32		
	5486 54 210	ADF"r,D17F SUB ASSY	SHAFT SUB ASSY	1
		29-32		
1	5480 54 111-2	ADF' (KS-25)	PLATE CYLINDER (KS-25)	1
1	5480 54 113-2	ADF"r) (KS-15)	PLATE CYLINDER (KS-15)	1
2	5430 54 815	7"c09	BLOCK	1
3	9670061608	M6X16	SOCKET BOLT M6X16	8
4	5430 54 311-1	7"c09	BLOCK	1
5	5480 54 138	t ^{0 7)}	PIN	2
6	5480 78 218		LABEL	1
7	5480 78 219	51"1 (KS-25)	LABEL (KS-25)	1
7	5480 78 221	51ND (KS-15)	LABEL (KS-15)	1
8	90730	A ^o -/J-t"3') 1.6X5	RIVET 1.6X5	4
9	9648040814	M4X8	SCREW M4X8	14
10	5430 54 314	7'99	HOOK	2
11	5430 54 315	7V9	HOOK	2
12	5430 54 310		SCREW	2
13	5430 54 325	1')F	NUT	4
14	5430 54 323	11"11/F	BOLT	2
15	5430 54 321		NUT	2
16	9410202008	77 ^o 1)2''t ^o) 2X20	SPRING PIN 2X20	2
17	5430 54 331	t"10-	BOLT	2
18	5480 54 613-1	\$11,9"-	HOLDER	2
19	5480 54 334	"h.	NUT	10

SLOTTED TYPE CLAMP P=29.6 (S)

セクション

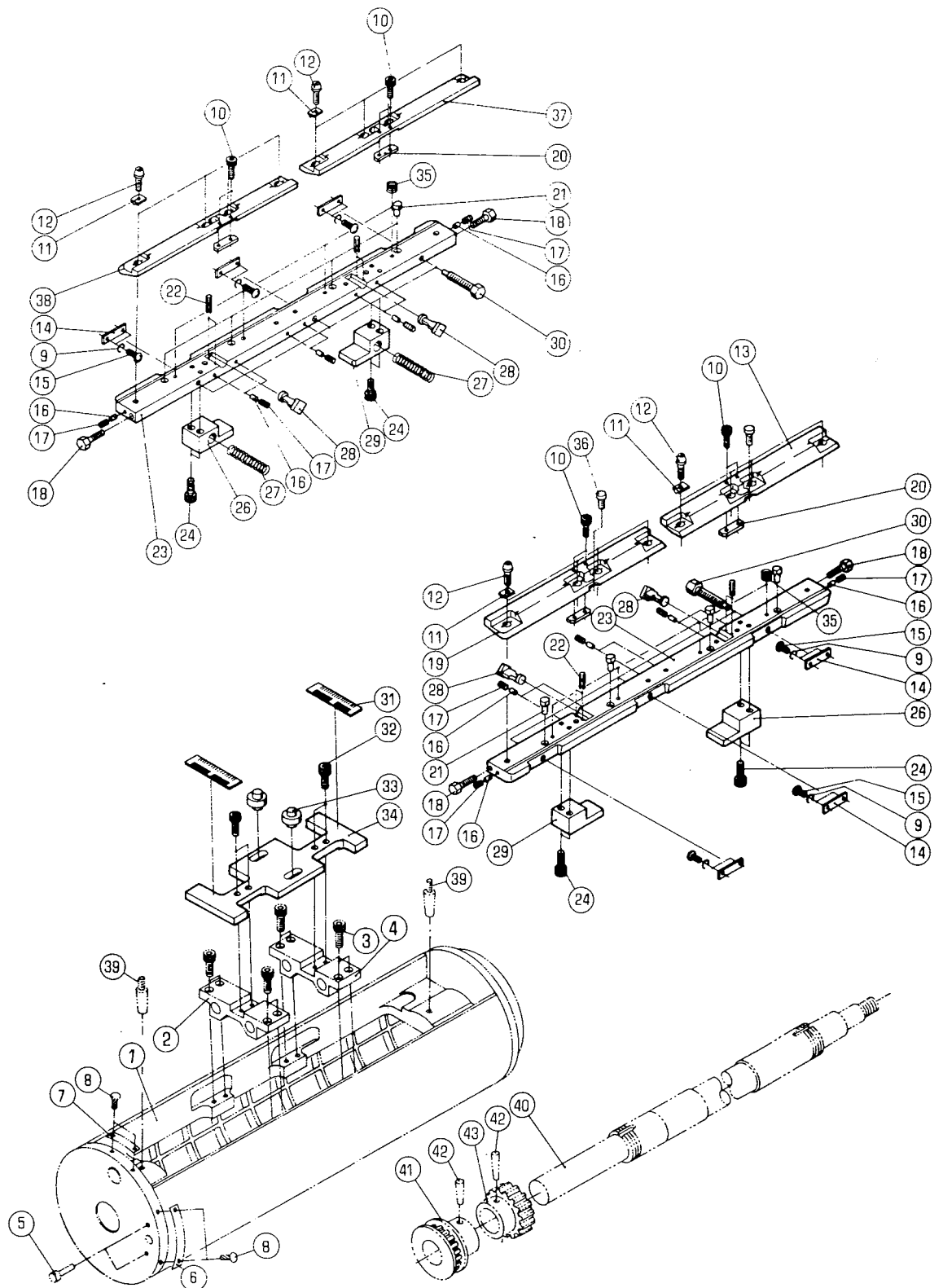
SECTION NUMBER

5486G 570

SECTION

* GD to a Lt **acc** ts I- 'd:A..0)2'.. t F "Cit (- TT
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO	SET NO. / PART NO.	40-NENT PARTS NO	PART NAME
20	5480 54 333	t"11/1-	BOLT
21	5430 54 312	L O D	PIN
22	9414162014	9qt°) 1.6X20	SPLIT PIN 1.6X20
23	5430 54 316	L O D	PIN
24	5430 54 317	A7°17,9"	SPRING
25	5480 54 335	Vild•	BOLT
26	5430 54 324		SPRING
27	9660040014	/") [. M4	NUT M4
28	90673	5-i°-t°' 8X55	TAPER PIN 8X55
29	5480 54 211-2	D'h7F	SHAFT
30	5486 54 212	91:9)t1-11,	TIMING WHEEL
31	9411604500	5-fl°-t°D 6X45	TAPER PIN 6X45
32	5486 54 213	91:1.D9"lif-lit	TIMING WHEEL



マフリキ (S)

VISE TYPE CLAMP (5)

セクション

SECTION

セクション番号

SECTION NUMBER

5486G 572 I

*c.0g5AU*AT11154L2AI d //,02, t7F#%T LTTO,
 Note: When ordering items marked * indicate the set number because they are available only as a set.

NO.	-t-Yfilt SET NO.	/Men** PART NO.	部品名称/M COMPONENT PARTS NO.	PART NAME	MR Qty
	480	070-4	ADn'tVF ASSY	CLAMP SET ASSY	1
			9-24,26-38		
	5480	54 101	ADF''') ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
			1-4		
	5480	54 102	npF''') ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
			1-4		
	5480	54 660-1	957,7°9"-(SUB ASSY	CLAMP BASE SUB ASSY	2
			21,23		
	5480	54 669	A-Itin") SUB ASSY	SCALE PLATE SUB ASSY	1
			31,34		
	5480	54 690-2	7:) (99ID"9)ASSY	CLAMP (TAIL END) ASSY	1
			10-12,16-18,20-24,26,28-30,35,37,38		
	5480	54 710-1	7)1+ (9)1) ASSY	CLAMP (LEADING) ASSY	1
			10-13,16-24,26,28-30,35,36		
	5486	54 031	ADF''') ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
			1-24,26-43		
	5486	54 032	ADF"r) ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
			1-24,26-43		
	5486	54 101	ADF''') ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
			1-6,8,39-43		
	5486	54 102	ADF"r) ASSY (KS-15)	PLATE CYLINDER ASSY (KS-15)	1
			1-6,8,39-43		
	5486	54 210	ADF")DV7h SUB ASSY	SHAFT SUB ASSY	1
			40-43		
*	1	5480 54 111-2	ADF") (KS-25)	PLATE CYLINDER (KS-25)	1
*	1	5480 54 113-2	ADF'") (KS-15)	PLATE CYLINDER (KS-15)	1
*	2	5430 54 815	7"o)9	BLOCK	1
	3	9670061608	v7VF;t1"11°F M6X16	SOCKET BOLT M6X16	8
*	4	5430 54 311-1	7c09	BLOCK	1
	5	5480 54 138	toフ	PIN	2
	6	5480 78 218	5\"11,	LABEL	1
	7	5480 78 219	51"11, (KS-25)	LABEL (KS-25)	1
	7	5480 78 221	51"11, (KS-15)	LABEL (KS-15)	1
	8	90730	11 °-h-t"3', 1.6X5	RIVET 1.6X5	4
	9	9710040008	11" V, "h" M4	SPRING WASHER M4	12
	10	9670040808	9vh\$NIJF M4X8	SOCKET BOLT M4X8	8
	11	5430 54 672	7"ov9	BLOCK	16
	12	5430 54 673	VILF	BOLT	16
	13	5430 54 666-2	25)7°	CLAMP	1

t⁰¹.) P=12.5 (R)

PIN TYPE.CLAMP P=12.5 (R)

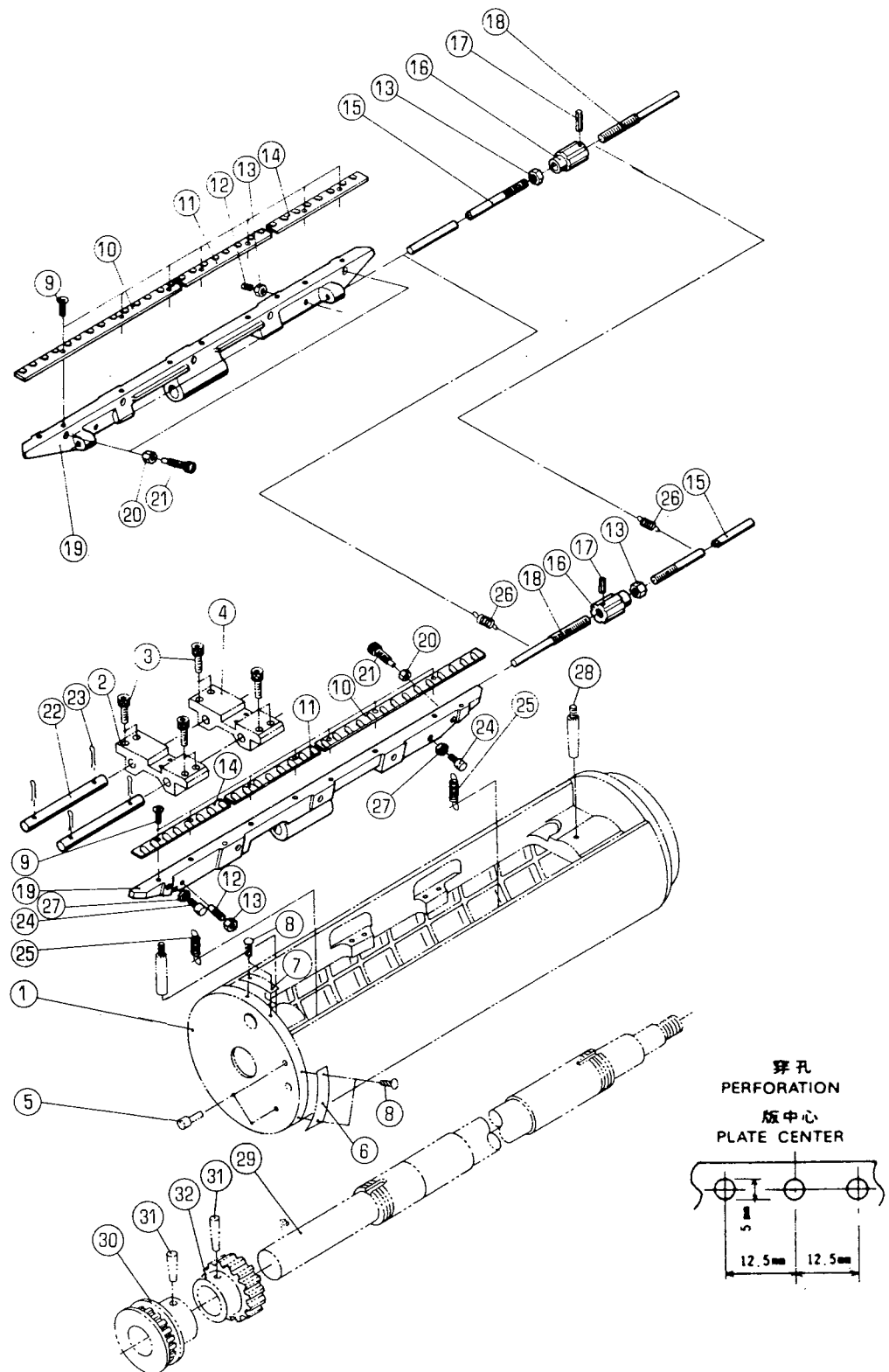
セクション

SECTION

セクション番号

SECTION NUMBER

5486G 584



t⁰7₇ P=12.5 (R)

PIN TYPE CLAMP P=12.5 (R)

SECTION NUMBER

5486G 584

SECTION

*7.0g\$AU*ATIItiVilt kOD`C,-t7Filt\*ITI5CLTTL`

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

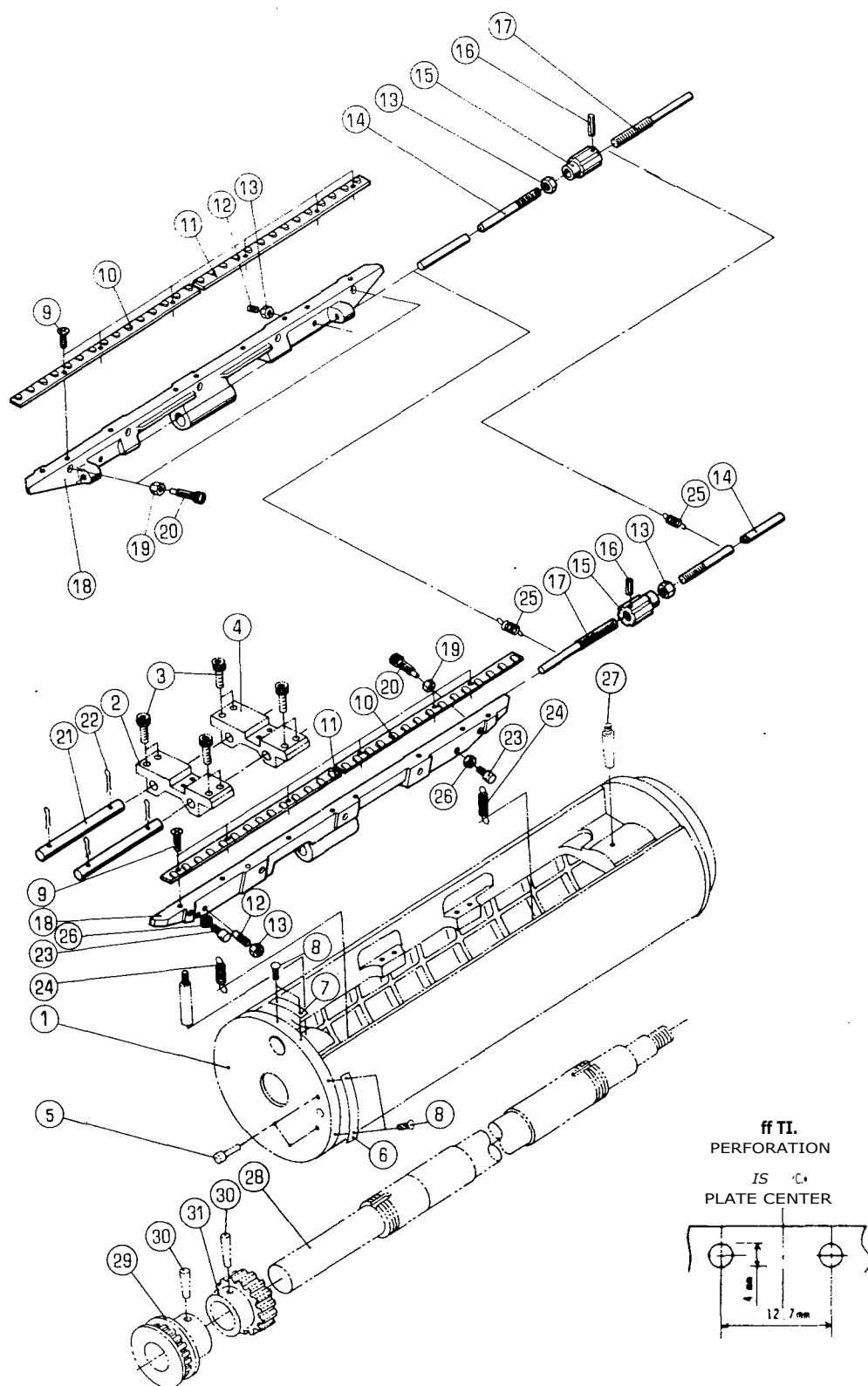
NO.	t7hit4 inglit* SETNO./PARTNO.	natft/1111 COMPONENT PARTS NO.	PART NAME	Mri Qty
	480 130-1	ADn'tv1- SUB ASSY	CLAMP SET SUB ASSY	1
		9-27		
	5430 54 330	t"Ibt- ASSY	BOLT ASSY	2
		16-18		
	5480 54 104	Aph", ASSY (KR-25)	PLATE CYLINDER ASSY (KR-25)	1
		1-4		
	5480 54 105	ADF") ASSY (KR-15)	PLATE CYLINDER ASSY (KR-15)	1
		1-4		
	5486 54 061	ADF") ASSY (KR-25)	PLATE CYLINDER ASSY (KR-25)	1
		1-32		
	5486 54 062	ADF"., ASSY (KR-15)	PLATE CYLINDER ASSY (KR-15)	1
		1-32		
	5486 54 104	ADF") ASSY (KR-25)	PLATE CYLINDER ASSY (KR-25)	1
		1-6,8,28-32		
	5486 54 105	Aph", ASSY (KR-15)	PLATE CYLINDER ASSY (KR-15)	1
		1-6,8,28-32		
	5486 54 210	1DF")D1'7h SUB ASSY	SHAFT SUB ASSY	1
		29-32		
*	1 5480 54 115-2	ADF"r) (KR-25)	PLATE CYLINDER (KR-25)	1
*	1 5480 54 116-2	Aph", (KR-15)	PLATE CYLINDER (KR-15)	1
*	2 5430 54 815	7"c09	BLOCK	1
	3 9670061608	M6X16	SOCKET BOLT M6X16	8
*	4 5430 54 311-1	7"c09	BLOCK	1
	5 5480 54 138	t°	PIN	2
	6 5480 78 218	51ND	LABEL	1
	7 5480 78 222	51"11, (KR-25)	LABEL (KR-25)	1
	7 5480 78 223	5'\ "11, (KR-15)	LABEL (KR-15)	1
	8 90730	A ~-1i-t"3') 1.6X5	RIVET 1.6X5	4
	9 9648040814	/53V)" M4X8	SCREW M4X8	14
	10 5430 54 903-1	TY9	HOOK	2
	11 5430 54 904-1	T''	HOOK	2
	12 5430 54 310		SCREW	2
	13 5430 54 325	JVt-	NUT	4
	14 5430 54 905-1	7V9	HOOK	2
	15 5430 54 323	41"10-	BOLT	2
*	16 5430 54 321	IVF	NUT	2
	17 9410202008	7\7°9.)9't°D 2X20	SPRING PIN 2X20	2
*	18 5430 54 331	ti"lbh	BOLT	2
	19 5430 54 313-3	111O''-	HOLD-ER -	2

t 7, P=12.7 (R)
PIN TYPE CLAMP P=12.7 (R)

セクション
SECTION

tg:ia
SECTION NUMBER

5486G 586



t ⁰) P=12.7 (R)		SECTION NUMBER		5486G 586		
PIN TYPE CLAMP P=12.7 (R)		SECTION WZOgall*A*CUtiALTM.A.O'C...t.yhit*T;I LTT, Note: When ordering ?items marked* indicate the set number because they are available only as a set.				
NO.	t.71-11-g-/MA41 SET NO. / PART NO.	COMPONENT PARTS NO		PART NAME		QM Qty
480	1 40-1	ADn'tvF SUB ASSY		CLAMP SET SUB ASSY		1
	9-26					
5430	54 330	Vlbh ASSY		BOLT ASSY		2
	15-17					
5480	54 104	ADF") ASSY (KR-25)		PLATE CYLINDER ASSY (KR-25)		1
	1-4					
5480	54 105	Aph"., ASSY (KR-15)		PLATE CYLINDER ASSY (KR-15)		1
	1-4					
5486	54 066	ADF") ASSY (KR-25)		PLATE CYLINDER ASSY (KR-25)		1
	1-31					
5486	54 067	ADFI", ASSY (KR-15)		PLATE CYLINDER ASSY (KR-15)		1
	1-31					
5486	54 104	Aph" ASSY (KR-25)		PLATE CYLINDER ASSY (KR-25)		1
	1-6,8,27-31					
5486	54 105	ADF") ASSY (KR-15)		PLATE CYLINDER ASSY (KR-15)		1
	1-6,8,27-31					
5486	54 210	A t7h SUB ASSY		SHAFT SUB ASSY		1
	28-31					
1	5480 54 115-2	ADF") (KR-25)		PLATE CYLINDER (KR-25)		1
1	5480 54 116-2	ADF") (KR-15)		PLATE CYLINDER (KR-15)		1
2	5430 54 815	7"ov9		BLOCK		1
3	9670061608	')h*Vh\$N1Jh M6X16		SOCKET BOLT M6X16		8
4	5430 54 311-1	7"ov9		BLOCK		1
5	5480 54 138	o		PIN		2
6	5480 78 218	5"N"lb		LABEL		1
7	5480 78 222	51"11, (KR-25)		LABEL (KR-25)		1
7	5480 78 223	51"1 (KR-15)		LABEL (KR-15)		1
8	90730	A°-1-t"3') 1.6X5		RIVET 1.6X5		4
9	9648040814	/57EJ" M4X8		SCREW M4X8		12
10	5430 54 911-1	7v9		HOOK		2
11	5430 54 912-1	7v9		HOOK		2
12	5430 54 310			SCREW		2
13	5430 54 325	tvF		NUT		4
14	5430 54 323	Vlbh		BOLT		2
15	5430 54 321	tvF		NUT		2
16	9410202008	A7°97)9"t °) 2X20		SPRING PIN 2X20		2
17	5430 54 331	VIDF		BOLT		2
18	5430 54 313-3	I\$9"-		HOLDER		2
19	5430 54 334	tvF		NUT		10

PIN TYPE CLAMP P=12.7 (R)

SECTION NUMBER

I 5486G 5861

SECTION

* * L T it 5C LTTc.,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

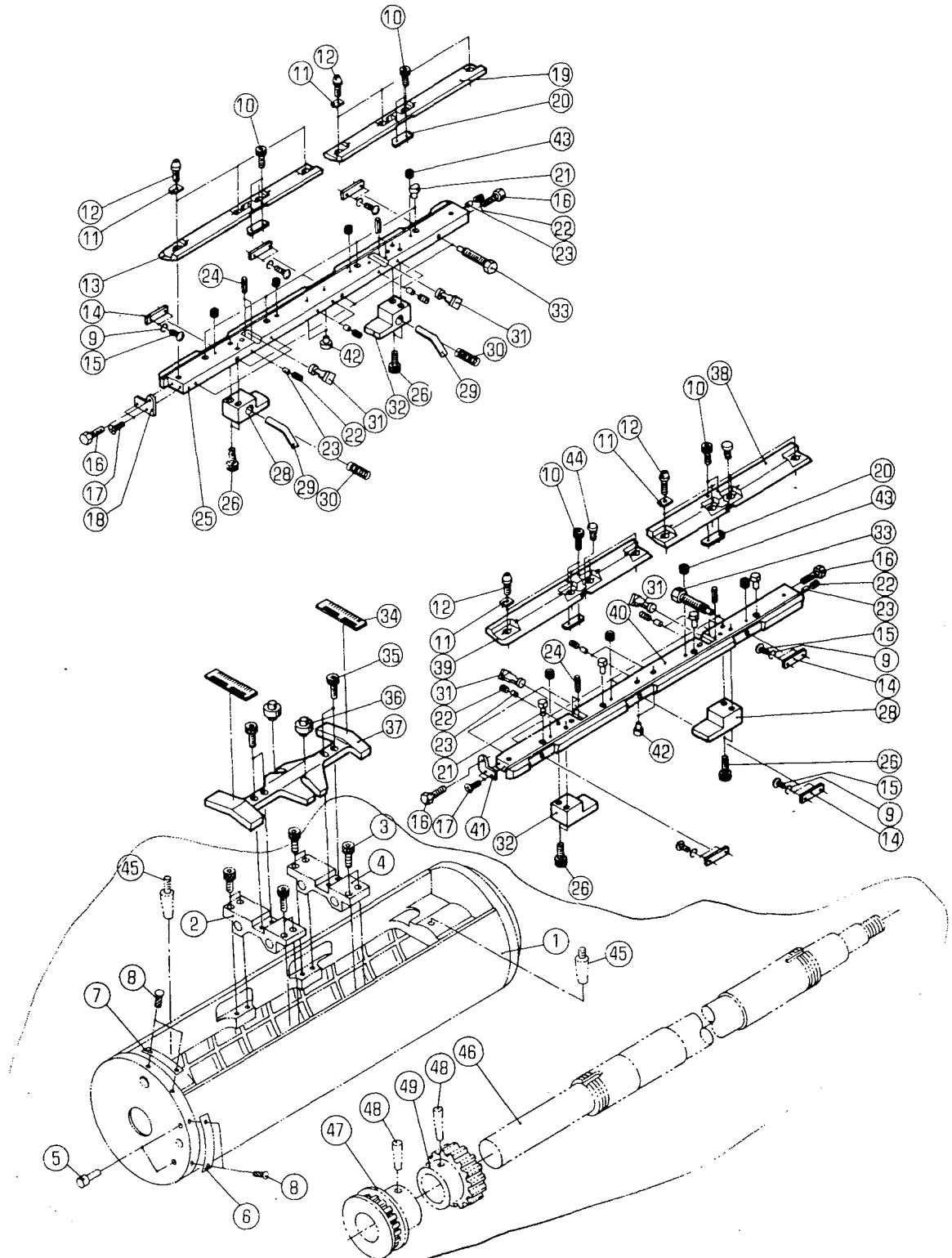
[illegible]

7D9 (R)
VISE TYPE CLAMP (R)

セクション
SECTION

セクション番号
SECTION NUMBER

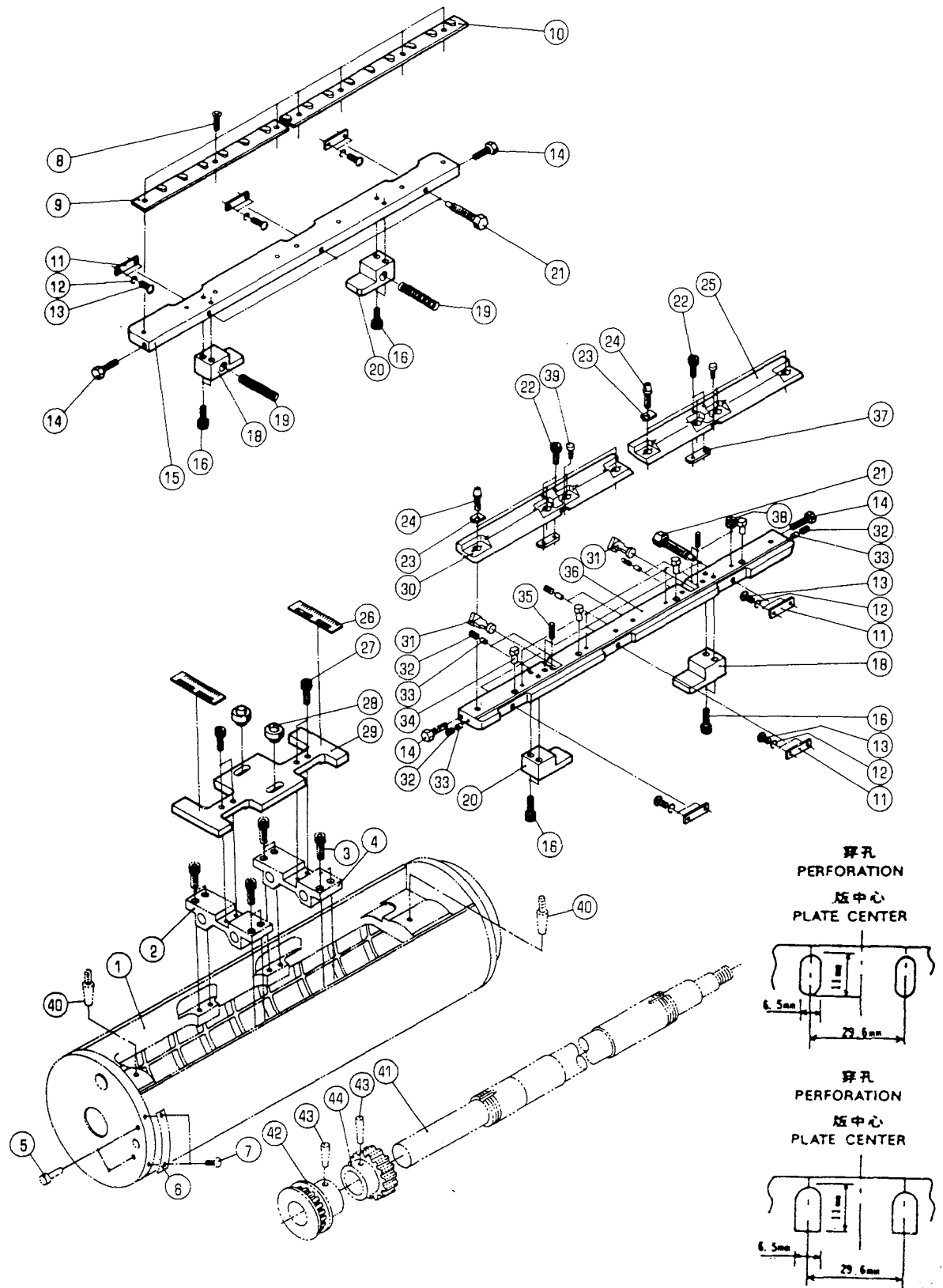
5486G 588 I



77A4 (R)		SECTION NUMBER		5486G 588
VISE TYPE CLAMP (R)		SECTION * 10 ffall * A C11134LTI t A-CDT, t.YhiV4T; t1CUTTL , Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	Qty
5430	54 660-3	95D7°9"1(ASSY	CLAMP BASE ASSY	1
		21,40,42		
5430	54 670-2	95D7°9"1(ASSY	CLAMP BASE ASSY	1
		21,25,42		
5430	54 680	A5-Itm"D SUB ASSY	SCALE PLATE SUB ASSY	1
		34,37		
5430	54 690-2	7D'J+ (99ID"IDASSY	CLAMP (TAIL END) ASSY	1
		10-13,16-26,28,31-33,42,43		
5430	54710-1	7D'J+ (991) ASSY	CLAMP (LEADING EDGE) ASSY	1
		10-12,16,17,20-24,26,28,31-33,38-44		
543	110-3	ADhht')F ASSY	CLAMP SET ASSY	1
		9-26,28-44		
5480	54 104	ADF" ASSY (KR-25)	PLATE CYLINDER ASSY (KR-25)	1
		1-4		
5480	54 105	IIDFx%, ASSY (KR-15)	PLATE CYLINDER ASSY (KR-15)	1
		1-4		
5486	54 071	ADF"', ASSY (KR-25)	PLATE CYLINDER ASSY (KR-25)	1
		1-26,28-49		
5486	54 072	ilDh"') ASSY (KR-15)	PLATE CYLINDER ASSY (KR-15)	1
		1-26,28-49		
5486	54 104	ADF"') ASSY (KR-25)	PLATE CYLINDER ASSY (KR-25)	1
		1-6,8,45-49		
5486	54 105	ADh"') ASSY (KR-15)	PLATE CYLINDER ASSY (KR-15)	1
		1-6,8,45-49		
5486	54 210	ADF"')D171 SUB ASSY	SHAFT SUB ASSY	1
		46-49		
*	1 5480 54 115-2	ADF"') (KR-25)	PLATE CYLINDER (KR-25)	1
*	1 5480 54 116-2	MDF"') (KR-15)	PLATE CYLINDER (KR-15)	1
*	2 5430 54 815	roV9	BLOCK	1
	3 9670061608	VhVF7tiNIA- M6X16	SOCKET BOLT M6X16	8
*	4 5430 54 311-1	7"c09	BLOCK	1
	5 5480 54 138	t°D	PIN	2
	6 5480 78 218		LABEL	1
	7 5480 78 222	5'1"11, (KR-25)	LABEL (KR-25)	1
	7 5480 78 223	51"11, (KR-15)	LABEL (KR-15)	1
	8 90730	A°-1]-t"3') 1.6X5	RIVET 1.6X5	4
	9 9710040008	h"v,"h" M4	SPRING WASHER M4	12
	10 9670040808	97')F4inbh M4X8	SOCKET BOLT M4X8	8
	11 5430 54 672	7"c09	BLOCK	16

(R)				SECTION NUMBER		5486G 588
WISE TYPE CLAMP (R)				SECTION		*COMAU*AT(1154L 041-t/t.0 es t7bilit*CALTT, Note: When ordering items marked*, indicate the set number because they are available only as a set.
NO.	it* / Oa Lk' SET NO. / PART NO.		natft/*4*-1 COMPONENT PARTS NO.	PART NAME		
12	5430	54 673	VIDF	BOLT		16
13	5430	54 664-2	95)7°	CLAMP		1
14	5430	54 657	7°	PLATE		6
15	9442040614		11"3:) " M4X6	SCREW M4X6		12
16	5430	54 678-1	VW-	BOLT		4
17	9648051014		/57D" M5X10	SCREW M5X10		4
18	5430	54 653	7"5751-	BRACKET		1
19	5430	54 692-1	95)7°	CLAMP		1
20	5430	54 675-2	7°D-1-	PLATE		4
21	5430	54 662-1		PIN		8
22	9684040608		M4X6	SET SCREW M4X6		16
23	5430	54 677		SPACER		16
24	9410301008		A7°U)9"t°) 3X10	SPRING PIN 3X10		8
25	5430	54 671-2	11lb9"-	HOLDER		1
26	9670052008		M5X20	SOCKET BOLT M5X20		8
28	5430	54 651	\$10"-	HOLDER		2
29	5430	54 682	t°)	PIN		2
30	5430	54 683	A7°1)9"	SPRING		
31	5430	54 674	°	PIN		
32	5430	54 652	\$11/9"-	HOLDER		2
33	5430	54 656-2	VW-	BOLT		6
34	5430	54 679	A5-\$11')	SCALE PLATE		2
35	9670051608		V ht"iliF M5X16	SOCKET BOLT M5X16		4
36	5430	54 655	t°	PIN		2
37	5430	54 681	A5ft-'11")	SLIDE PLATE		1
38	5430	54 666-2	95)7°	CLAMP		1
39	5430	54 663-3	95)7°	CLAMP		1
40	5430	54 661-3	n9"-	HOLDER		1
41	5430	54 654	7"5"1-	BRACKET		1
42	5430	54 667	t°)	PIN		4
43	5430	54 319	A7°9)9"	SPRING		8
44	5430	54 684	t°)	PIN		2
45	90673		5-11°-t°) 8X55	TAPER PIN 8X55		2
46	5480	54 211-2	D1'7F	SHAFT		1
47	5486	54 212		TIMING WHEEL		1
48	9411604500		5-A°-t°) 6X45	TAPER PIN 6X45		2
49	5486	54 213		TIMING WHEEL		

SLOTTED AND VISE TYPE CLAMP(S) SECTION



Ao' "P=29.6f?aIJ4 S		SECTION NUMBER 1 54862 592		
SLÖTTED AND VISE TYPE CLAMP(S)		SECTION *aogat!*a'cuti4L'cm,coDT.t7Flit*vt5cLTT0, Note: When ordering items marked *,indicate the set number because they are available only as a set.		
Na	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	AR Qty
	480 170-2	AD 91- ASSY	CLAMP SET ASSY	1
		8-16,18-39		
	5480 54 101	ADF") ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-4		
	5480 54 650	(2r) ID"q)	CLAMP (TAIL EDGE) ASSY	1
		8-10,14-16.18.20.21		
	5480 54 660-1	957)7°3"-f SUB ASSY	CLAMP BASE SUB ASSY	1
		34,36		
	5480 54 669	7 -IDA"D SUB ASSY	SCALE PLATE SUB ASSY	1
		26,29		
	5480 54 710-1	77A+ (291) ASSY	CLAMP (LEADING) ASSY	1
		14,16,18,20-25.30-39		
	5486 54 081	IIDh" ASSY	PLATE CYLINDER ASSY	1
		1-16,18-44		
	5486 54 101	ADF") ASSY (KS-25)	PLATE CYLINDER ASSY (KS-25)	1
		1-7.40-44		
	5486 54 210	117)I- E)1'71' SUB ASSY	SHAFT SUB ASSY	1
		41-44		
1	5480 54 111-2	ADF".) (KS-25)	PLATE CYLINDER (KS-25)	1
2	5430 54 815	7"c09	BLOCK	1
3	9670061608	Vh'Vhfi"lbh M6X16	SOCKET BOLT M6X16	8
4	5430 54 311-1	7 ⁵⁵ oV9	BLOCK	1
5	5480 54 138	t o	PIN	2
6	5480 78 218	5"\"11,	LABEL	1
7	90730	A°-1]-t"3') 1.6X5	RIVET 1.6X5	2
8	9648040814	/57D" M4X8	SCREW M4X8	7
9	5430 54 314	7V9	HOOK	1
10	5430 54 315		HOOK	1
11	5480 54 657	7o	PLATE	6
12	9710040008	A"Vf"h" M4	SPRING WASHER M4	12
13	9642040614	J1"3f) " M4X6	SCREW M4X6	12
14	5430 54 678-1	7ii"11/F	BOLT	4
15	5480 54 691		HOLDER	1
16	9670052508	M5X25	SOCKET BOLT M5X25	8
18	5480 54 651		HOLDER	2
19	5430 54 676	A7° IID9'	SPRING	2
20	5480 54 652	7ii R/9"-	HOLDER	2
21	5480 54 656-1	Vlbh	BOLT	6
22	9670040808	'j) hti"10. M4X8	SOCKET BOLT M4X8	4

SLOTTED AND VISE TYPE CLAMP(S)

SECTION NUMBER

5486Z 592

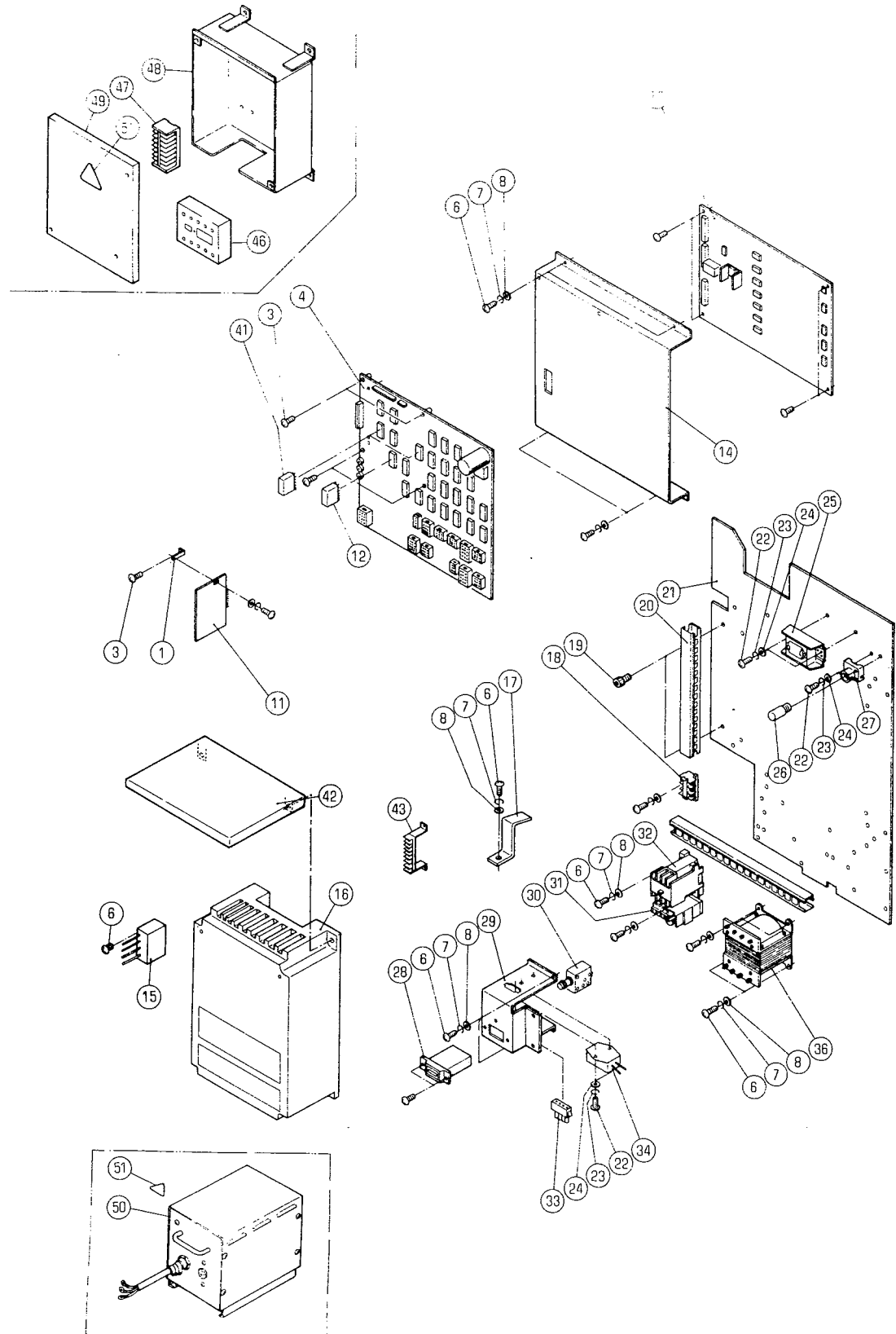
SECTION

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OT,t7hlt^g-TALTT₀

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

NO.	SET NO. / PART NO.	natk/COMPONENT PARTS NO.	PART NAME
23	5430 54 672	7" c09	BLOCK 8
24	5430 54 673	tiNDF	BOLT 8
25	5430 54 666-2	95) 7°	CLAMP 1
26	5430 54 679		SCALE PLATE 2
27	9670051608	"Vh* "11jh M5X16	SOCKET BOLT M5X16 4
28	5480 54 655	LOD	PIN 2
29	5480 54 659		SLIDE PLATE 1
30	5430 54 665-2	95) 7°	CLAMP 1
31	5430 54 674	t 0	PIN 2
32	9684040608	F:4 D" M4X6	SET SCREW M4X6 8
33	5430 54 677		SPACER 8
34	5430 54 662-1	t °)	PIN 4
35	9410301008	A7° 9) 9" t °) 3X10	SPRING PIN 3X10 4
36	5480 54 661-1	t19"-	HOLDER 1
37	5430 54 675-2	7 ° D-F	PLATE 2
38	5430 54 319	µ° 'j 9"	SPRING 4
39	5430 54 684	t °)	PIN 2
40	90673	3" -h ° -t °) 8X55	TAPER PIN 8X55 2
41	5480 54 211-2	DIQF	SHAFT
42	5486 54 212	9 CED9" fi-f-11,	TIMING WHEEL 1
43	9411604500	Y-A ° -t °) 6X45	TAPER PIN 6X45 2
44	5486 54 213	9 (F, D9" \$1-11)	TIMING WHEEL 1



t1'4."340")9A

CONTROL BOX

SECTION NUMBER

5486Z 610

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

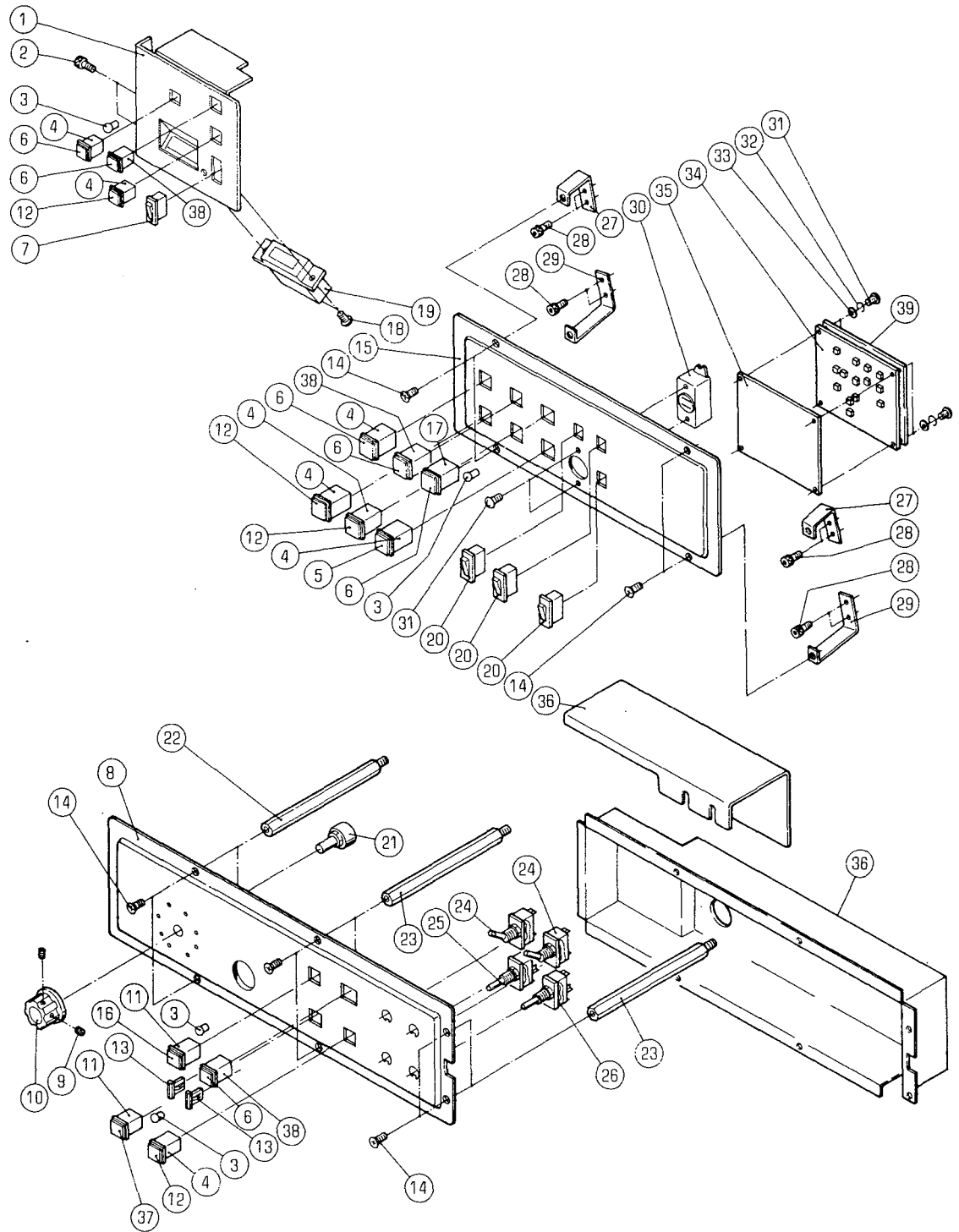
NO.	1r.yFitg /MAAP4- SET NO. / PART NO.	nan/4v** COMPONENT PARTS NO.	PART NAME	Qty
1	5486 61 146	)''' 'YF	BRACKET	1
3	9642031614	1'1"3 3/4" M3X16	SCREW M3X16	12
4	5486 61 620-2		RELAY CIRCUIT BOARD	1
6	9642041014	JN E)" M4X10	SCREW M4X10	15
7	9710040008	A "h" M4	SPRING WASHER M4	14
8	9715040014	ti/"V M4	PLAIN WASHER M4	14
10	5486 61 621-3	D-FDDFo-5-	SHEET CONTROLLER	1
11	5486 61 622	9f7-+1"D	TIMER CIRCUIT BOARD	1
12	97190	DSP1-DC24V	RELAY DSP1-DC24V	12
14	5486 61 143-1	7"57VF	BRACKET	1
15	99776	7f10- BKO-C1947H01	NOISE FILTER BKO-C1947H01	1
16	96051	IA"-9- FR-Z120-1.5K	INVERTER FR-Z120-1.5K	1
17	5486 61 145		WIRE GUIDE	2
18	98989	9.7)D5"1 TE-K2-6	TERMINAL TE-K2-6	2
19	9672061008	c0h9*"10- M6X10	HEXAGON BOLT M6X10	4
20	99965	9"9t- E-2025	WIRE DUCT E-2025	2
21	5486 61 133-3	1 I"-	COVER	1
22	9642030814	J1"3.D" M3X8	SCREW M3X8	8
23	9710030008	11"v/"1j" M3	SPRING WASHER M3	6
24	9715030014	t5/"h" M3	PLAIN WASHER M3	6
25	99962	7D5:1+ 60HZ	STABILIZER 60HZ	1
25	99963	7DTf+ 50HZ	STABILIZER 50HZ	1
26	99928	2"o-5)7° FG-1E	GLOW LAMP FG-1E	
27	99933	Vh'vF L-420	SOCKET L-420	
28	5486 61 630	E720-DC24V	TOTAL COUNTER E720-DC24V	1
29	5486 61 144	7s%57Vh	BRACKET	1
29	5486 61 148	7"55'VF	BRACKET	1
		F"1(V7D1!'D Da",	WITH GERMAN SAFETY FEATURES	
30	97730	7°oT99- NKD-110-3A	CIRCUIT PROTECTOR NKD-110-3A	1
31	97176	/-711,1U- TH-K12 750W	THERMAL RELAY TH-K12 750W	1
31	97186	/-7\$91.)- TH-K12 1.5KW	THERMAL RELAY TH-K12 1.5KW	1
32	97187	S-A11RM	RELAY S-A11RM	1
33	98781	= 99- 350780-1 4P	CONNECTOR 350780-1 4P	1
34	99779	7°OO- ZGB-2203-01	NOISE FILTER ZGB-2203-01	1
36	97963	FiDA	TRANSFORMER	1
38	9660040014	1)1 M4	NUT M4	1
41	97192	G6A-274P-DC24V	RELAY G6A-274P-DC24V	13
42	5486 61 147		COVER	1

CONTROL BOX

5486Z 610

*ZOWAL1.0.O.T11\$14LTI q A.OT. - Fit4™CA3C1...7T
Note: When ordering items marked *, indicate the set number because they are available only as a set.

220



9')/A °U, (500K)			セクション	セクション番号	5486Z 6201
OPERATING PANEL (500K)			SECTION	SECTION NUMBER	
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			F it ~ "C%±3t (-TT		
			Note: When ordering items marked*, indicate the set number because they are available only as a set.		
NO.	h SET NO.	PART NO.	MaAft/ COMPONENT PARTS NO.	PART NAME	NM Qty
1			オハ°レ-シヨハ°ネル	OPERATION PANEL	1
2	9670051208		ソケットホルト M5X12	SOCKET BOLT M5X12	2
3	98929		5D7° SLL-32	LAMP SLL-32	4
4	96564		tD41"97)A-(V5td9f	SWITCH BODY	7
5	96570		1°Dt"97)A-f"D37: ',7"	SWITCH BUTTON	1
6	96569		*Dfi"9"DA-f"D3')3')7"	SWITCH BUTTON	6
7	96560		Af" C1400E-B	SWITCH C1400E-B	1
8	5486 61 151		1°D-DaDA°U,	OPERATION PANEL	1
9	9680040608		1-t .D" M4X6	SET SCREW M4X6	2
10	96840		V7E. CM-4S	KNOB CM-4S	1
11	96571		tdili"9DA VWT4i7,91	SWITCH BODY	2
12	96568		td43"97)7,("D3',T)7"	SWITCH BUTTON	4
13	96554		A" 17 A3SA-4001	BARRIER A3SA-4001	2
14	9648040814		/53Ei" M4X8	SCREW M4X8	10
15	5486 61 111		41 °1)-DaDA°U,	OPERATION PANEL	1
16	96572		4D41"9DAf"EiT)3')7"	SWITCH BUTTON	1
17	96565		Vit"97;A-r"1N)9-f	SWITCH BODY	1
18	9642031614		ナハ°コネシ M3X16	SCREW M3X16	2
19	97854		h.)9- E610 DC24V	COUNTER E610 DC24V	1
20	96549		A°C" M-2012J-2G	SWITCH M-2012J-2G	3
21	99632		h1)5-fM, 600t-t	VARIABLE RESISTOR 6000HM	1
22	5486 61 112		A9VF"	STUD	2
23	5486 61 113		A9VF"	STUD	4
24	95171		A-fvf WD1122 (9)	SWITCH WD1122 (9)	2
25	95170		A-C93 WD1021 (9)	SWITCH WD1021 (9)	1
26	95327		7,1(VT WD1322 (9)	SWITCH WD1322 (9)	1
27	5486 61 114		フ°ラケット	BRACKET	2
28	9670050608		Vh'Vhili"11,h M5X6	SOCKET BOLT M5X6	8
29	5486 61 115		フ°ラケット	BRACKET	2
30	99938		フ°サ°-	BUZZER	1
31	9642030614		1°1"Th)" M3X6	SCREW M3X6	6
32	9710030008		il" ""h" M3	SPRING WASHER M3	4
33	9715030014		t5/"h" M3	PLAIN WASHER M3	4
34	5486 61 623		OKI:9-	OK MONITOR	1
35	5486 61 624		°0 D-ト	PLATE	1
36	5480 61 115		カバー	COVER	1
36	5486 61 152-1		A °n.)54JA"- (500K T))	COVER (FOR 500K)	1
			ト°イツァンセ°ン シヨウ	WITH GERMAN SAFETY FEATURES	
37	96574		*D\$"9DA-fv"3')T)7"	SWITCH BUTTON	1

P)/A °U, (500K)
OPERATING PANEL (500K)

SECTION NUMBER

SECTION

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

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PART NAME

3

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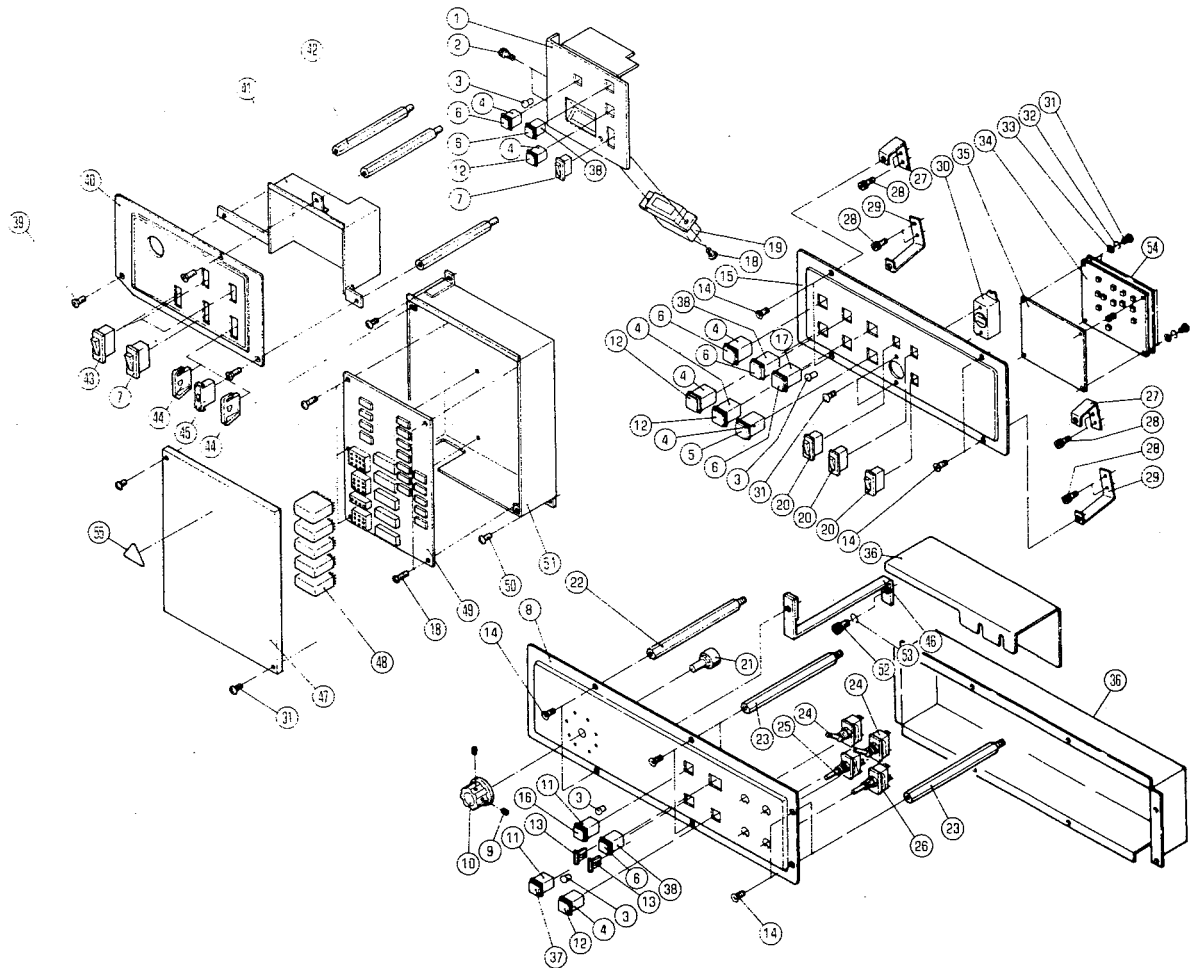
WITH GERMAN SAFETY FEATURES

9 A ° U (NP)
OPERATING PANEL (NP)

セクション
SECTION

セクション番号
SECTION NUMBER

5487Z 620



9 A°U, (NP)

OPERATING PANEL (NP)

SECTION NUMBER

5487Z 620

SECTION

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

NO.	SET NO. / PART NO.	113°1 4/10 ELEMENT PARTS NO	PART NAME	Qty
1	5486 29 511	t1°I,-D2DA°n	OPERATION PANEL	1
2	9670051208	V Ft"Itil- M5X12	SOCKET BOLT M5X12	2
3	98929	527° SLL-32	LAMP SLL-32	4
4	96564	/DV9D7,(°*D91	SWITCH BODY	7
5	96570	tDV9DA-(VfD3')Th'7'	SWITCH BUTTON	1
6	96569	A°Dit°9DA°C)fd3')J',7"	SWITCH BUTTON	6
7	96560	A°f°° C1400E-B	SWITCH C1400E-B	2
8	5487 61 151	11°D-DaDA°11) (NP)	OPERATION PANEL (NP)	1
9	9680040608	t-4 D" M4X6	SET SCREW M4X6	2
10	96840	'97a CM-45	KNOB CM-45	
11	96571	4DV9DA°VI\$D9/	SWITCH BODY	2
12	96568	/D713°9DA°f°°D3') 7"	SWITCH BUTTON	4
13	96554	VIJY A3SA-4001	BARRIER A3SA-4001	2
14	9648040814	/53F.J" M4X8	SCREW M4X8	10
15	5487 61 111	11°D-D32,A°U, (NP)	OPERATION PANEL (NP)	1
16	96572	tD\$°9DA°f°°D2')D',7"	SWITCH BUTTON	1
17	96565	1DV92,A°f°°t2,911	SWITCH BODY	1
18	9642031614	1°1°7D" M3X16	SCREW M3X16	7
19	97854	E610 DC24V	COUNTER E610 DC24V	1
20	96549	M-201 2J-2G	SWITCH M-201 2J-2G	3
21	99632	600/-L	VARIABLE RESISTOR 6000HM	1
22	5486 61 112	A9VI"	STUD	1
23	5486 61 113	A9VF"	STUD	4
24	95171	A°f°° WD1122 (9)	SWITCH WD1122 (9)	2
25	95170	AIVf WD1021 (9)	SWITCH WD1021 (9)	1
26	95327	A°fVf WD1322 (9)	SWITCH WD1322 (9)	1
27	5486 61 114		BRACKET	2
28	9670050608	VVFli°11/F M5X6	SOCKET BOLT M5X6	8
29	5486 61 115		BRACKET	2
30	99938	7°°.-	BUZZER	1
31	9642030614	1°1°7*D" M3X6	SCREW M3X6	8
32	9710030008	M3	SPRING WASHER M3	4
33	9715030014	t5/"h" M3	PLAIN WASHER M3	4
34	5487 61 623	OK : - (NP)	OK MONITOR (NP)	1
35	5486 61 624	7°D-F	PLATE	1
36	5480 61 115		COVER	1
36	5487 61 152	A°Ue)54D1"- (500K-NP)	COVER (FOR 500K-NP)	1
WITH GERMAN SAFETY FEATURES				
37	96574	tDV9DAIVfd3')3',7"	SWITCH BUTTON	1

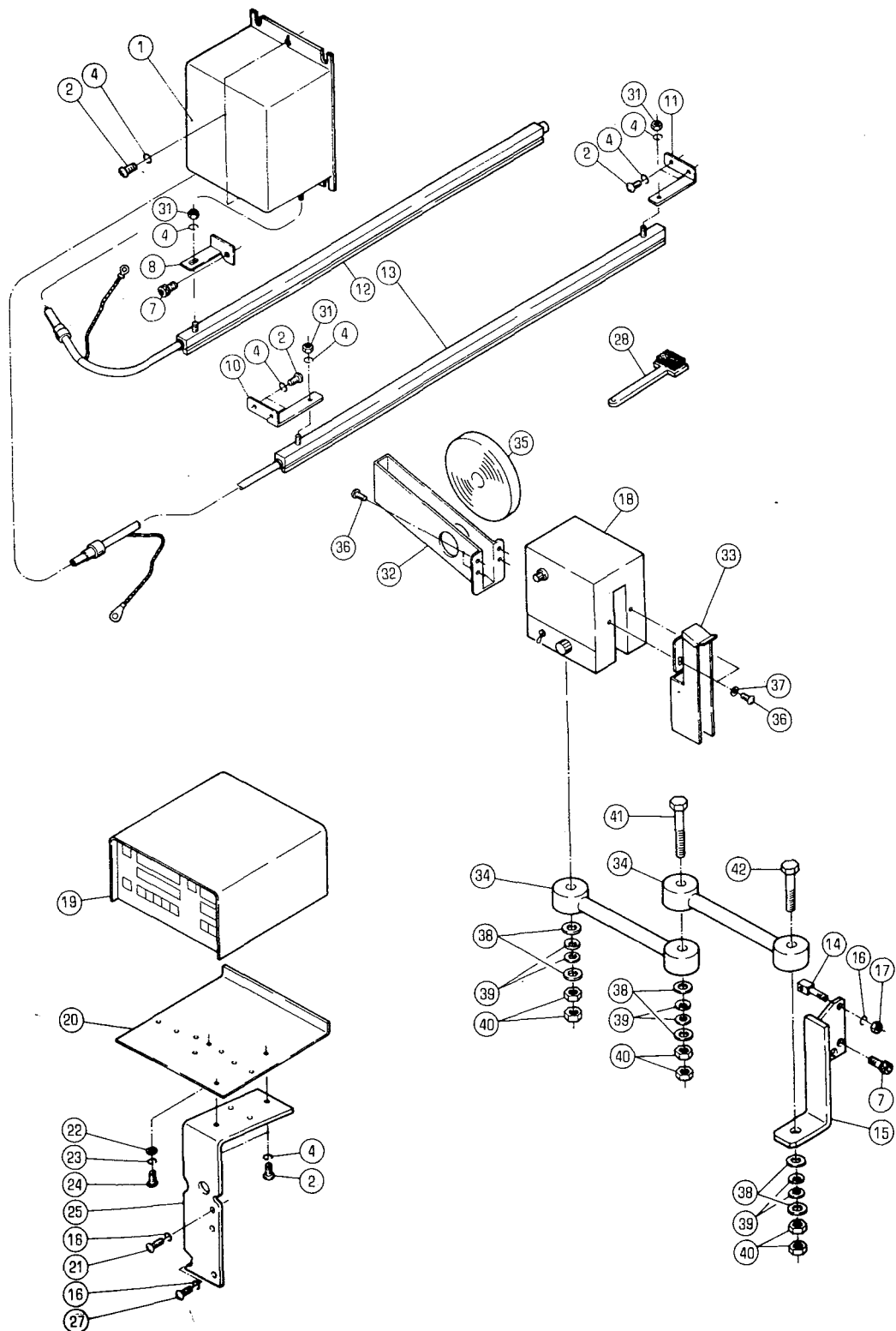
OPERATING PANEL (NP)

SECTION

5487Z 620

⁴C.:⁰⁰10AU*ATUVAL C 1±A,O1,t7Flit-4-TA5cL7To,
Note: When ordering items marked * indicate the set number because they are available only as a set.

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t`fT'DEP'33				SECTION NUMBER 1 5486Z 640 I	
ELIMINATOR TAPE INSERTER				SECTION	
				*z_ogIsAU*ATUliALTItA.0c. t7hilt9Tr,± LTT, Note, When ordering items marked *,indicate the set number because they are available only as a set.	
NO.	tv1-4t SET NO.	MA*g PART NO.	ga. 4/1144"- COMPONENT PARTS NO.	PART NAME	Q'ty
5486 61 910-3	t`IT'D.D"32V)	1	STATIC ELIMINATOR		1
	1.2.4,7,8,10-13.31				
5486 61 930-2	T-7°1	-9-	TAPE INSERTER		1
	2.4.7.14-25.27.32-42				
5486 61 940-1	7°ItVf-qt°—Fir,D9—		PRESET/REPEAT COUNTER		1
	2.4.16.19-25.27				
5486 61 960	7-7° fD/-9--(D/—D3D		TAPE INSERTER		1
	7,14-18.32-42				
1 98191	t`IT"DD"334i7,9-1	200V	STATIC ELIMINATOR 200V		1
2 9642051014	t1"34D"	M5X10	SCREW M5X10		8
4 9710050008	M"Vrh"4	M5	SPRING WASHER M5		11
7 9670081008	V7V1-713"11/F	M8X10	SOCKET BOLT M8X10		2
8 5486 61 914-1	7""V1-		BRACKET		1
8 5487 61 914-1	7"57V1	(NP)	BRACKET (NP)		1
10 5486 61 125-1			PLATE		1
11 5486 61 126-1	7°D—F		PLATE		1
12 5431 61 912-1	A`DA"—		BAR		1
13 5431 61 911-1	2.)DA"—		BAR		1
14 5486 61 932	A9'.9F"		STUD		1
15 5486 61 931-1	7"57VF		BRACKET		1
16 9710060008	A"V,"1i"4	M6	SPRING WASHER M6		3
17 9660060014	Ms	M6	NUT M6		1
18 5290 61 961	*9-f		BODY		1
19 5290 61 941		DC24V	COUNTER DC24V		1
20 5486 61 933-1	7"5Vh		BRACKET		1
21 9642062214	t1"7477"	M6X22	SCREW M6X22		1
22 9716040014	15))"4	M4	PLAIN WASHER M4		1
23 9710040008	A 1j""	M4	SPRING WASHER M4		1
24 9642041614	t1"34D'	M4X16	SCREW M4X16		1
25 5486 61 934-1	7"5r9F		BRACKET		1
27 9642061214	t"3"	M6X12	SCREW M6X12		1
28 99957	7"5D		BRUSH		1
31 9660050014	Ms	M5	NUT M5		3
32 5290 61 964	7-7°1111/9"—		TAPE HOLDER		1
33 5290 61 963			TAPE GUIDE		1
34 5290 61 966	7—G		ARM		2
35 91551			TAPE FOR TAPE INSERTER (200M)		2
36 9642030614	/1"3,D"	M3X6	SCREW M3X6		6
37 9-716030014	t5,"1j'	M3	PLAIN WASHER M3		2

ELIMINAITÛR . TAPE ÎNSERTER

SECTION NUMBER

5486Z 640

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

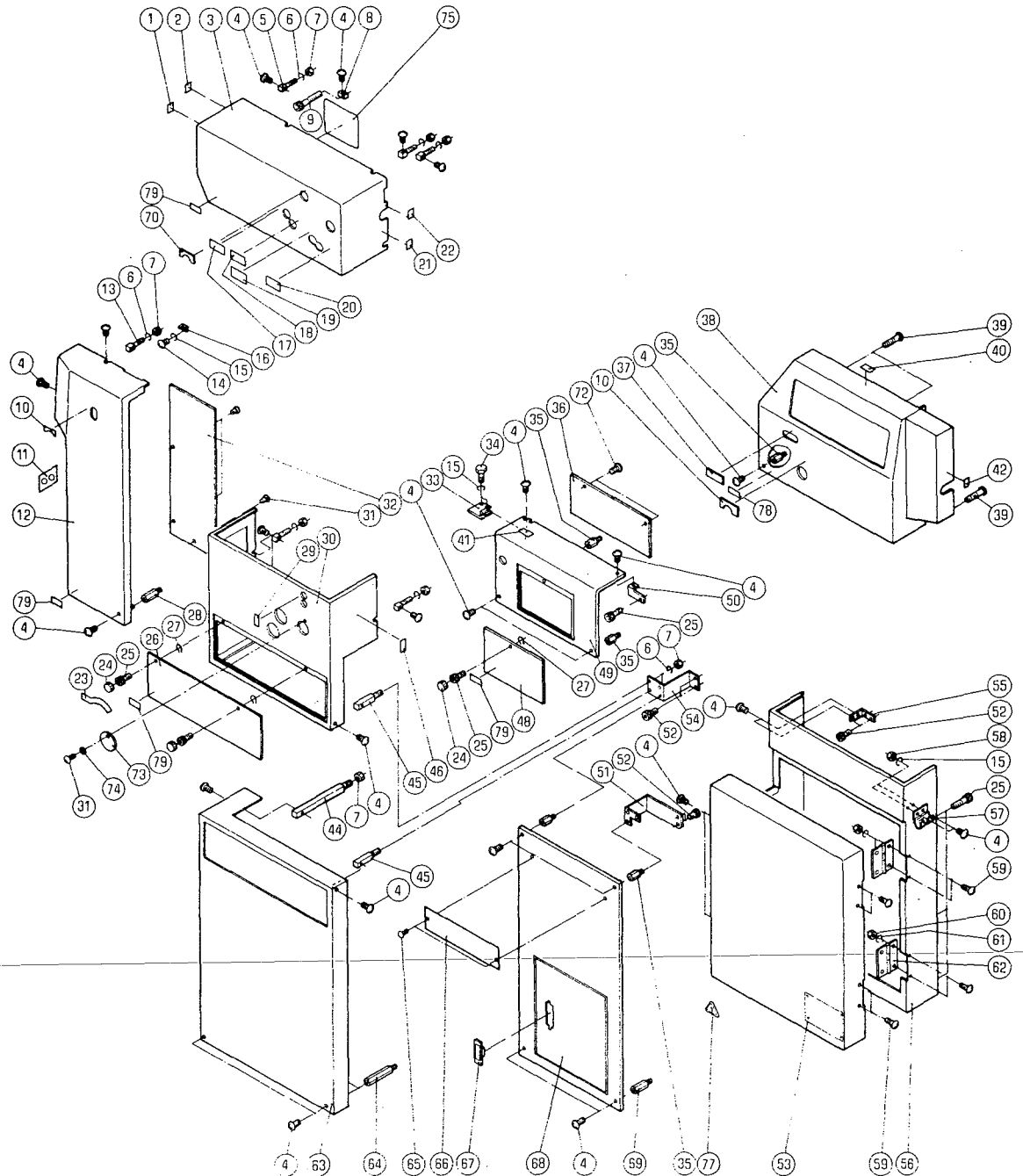
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130-(9.)//) ` ") (500K)
COVER(OPS) (500K)

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SECTION

SECTION NUMBER

I 5486Z 710



1 n"-(9"1]"9)(500K)
COVER(OPS) (500K)

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セクション番号

SECTION NUMBER

5486Z 710 I

SECTION '

*ZOFFIAUXILATUIIALTMA.O.C. t.:/hili-%-T SCLTTO,
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.	MAI, ft/4/4**	COMPONENT PARTS NO.	PART NAME	MR Qty
1	5480 78 295	51ND		LABEL	1
2	5480 78 262			LABEL	1
3	5486 74 111-1	1311"		COVER	1
3	5486 74 113	hn"-		COVER	1
		h"f"Dt"D DB')		WITH GERMAN SAFETY FEATURES	
4	9652050803	F5A3D" M5X8		SCREW M5X8	30
5	5480 74 113			STUD	6
6	9710060008	A"vf"h" M6		SPRING WASHER M6	9
7	9660060014	t'91- M6		NUT M6	10
8	5486 74 112	7"o"		BLOCK	1
9	9670052008	) "!)Ft"lih M5X20		SOCKET BOLT M5X20	1
10	5480 78 255	5N"11,		LABEL	2
11	5486 78 268	51"11,		LABEL	1
12	5486 75 111-1	MI"-		COVER	1
12	5486 75 114	1]A"-		COVER	1
		h"f"Dt":, D3		WITH GERMAN SAFETY FEATURES	
13	5480 75 131	A3TF'		STUD	1
14	9642050814	M5X8		SCREW M5X8	1
15	9710050008	il"vi"h" M5		SPRING WASHER M5	5
16	5480 75 123	7"57VF		BRACKET	1
17	5480 78 284	5"Nt,		LABEL	1
18	5480 78 285	51"ft,		LABEL	1
19	5480 78 281			LABEL	1
20	5480 78 279	51ND		LABEL	1
21	5480 78 296	51'4/		LABEL	1
22	5480 78 269	51"11/		LABEL	1
23	5486 78 267	51'14		LABEL	1
24	90164	v7a		KNOB	3
25	9670051008	V7Vht'II/F M5X10		SOCKET BOLT M5X10	7
26	5480 72 112-1	hA"-		COVER	1
26	5486 72 116	) A"-		COVER	1
				WITH GERMAN SAFETY FEATURES	
27	90652	GS-9)9" GS-5		GS-RING GS-5	3
28	5486 76 517	AT:)F"		STUD	1
29	5480 78 191	51"11,		LABEL	1
30	5486 72 111-1	hA"-		COVER	1
30	5486 72 118	hA"-		COVER	1
				WITH GERMAN SAFETY FEATURES	
31	9652040608	l-5ADD" M4X6		SCREW_ M4X6	4

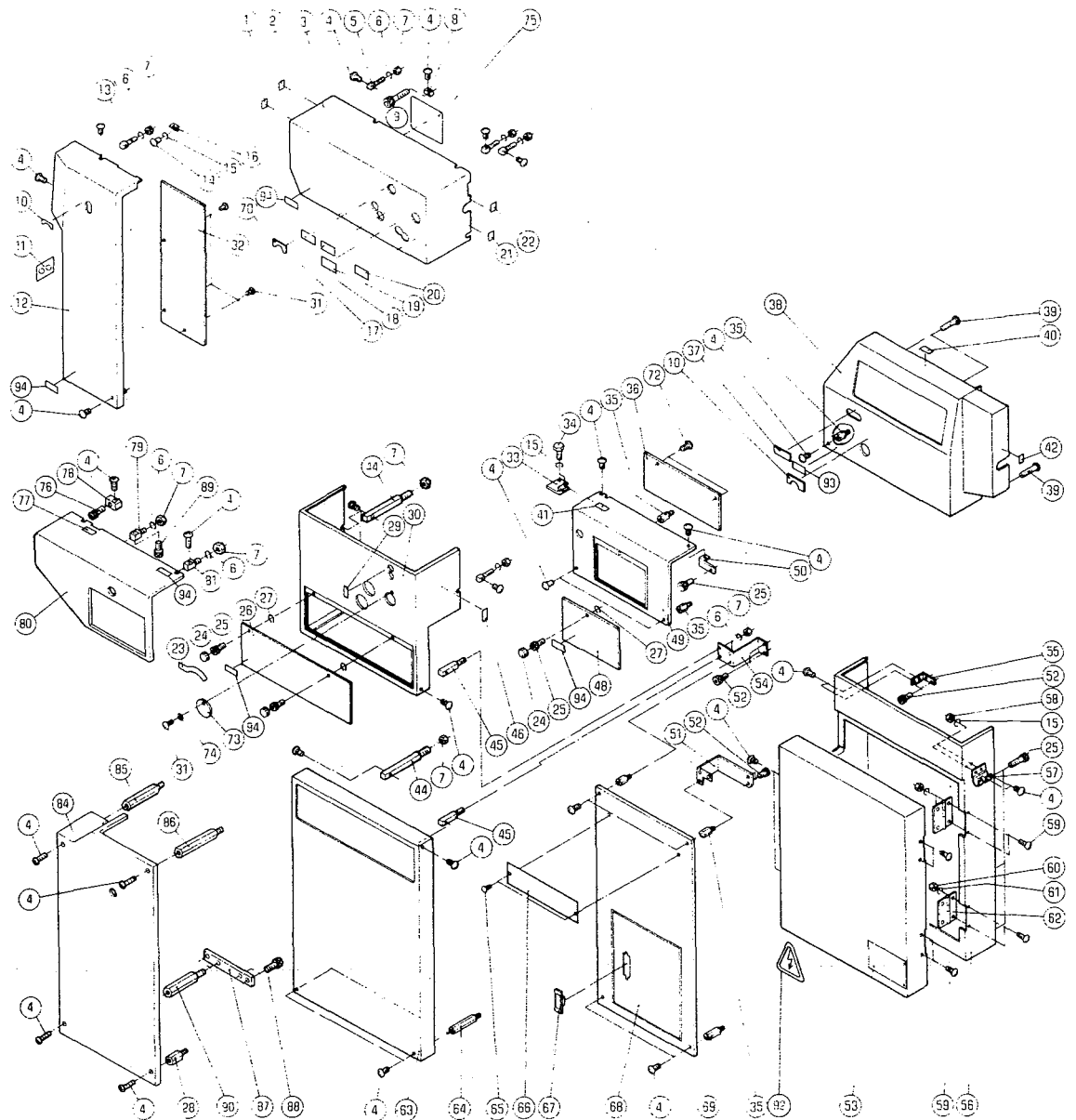
1 A"-(91)'9) (500K)			SECTION		SECTION NUMBER		5486Z 710
COVER (OPS) (500K)			* * L /QY.		L CT Ls.		
			Note: When ordering items marked *, indicate the set number because they are available only as a set.				
NO.	t.y1-0-14-/M2,4*	SET NO. /PART NO.	COMPONENT PARTS NO.		PART NAME		14
32	5486	75 136	COVER				
33	5480	72 121	7"5"F	BRACKET			1
34	9672051214	WA9710\10- M5X12	HEXAGON BOLT	M5X12			2
35	5486	76 521	A9VF"	STUD			5
36	5486	72 148	hn"-	COVER			1
37	5480	78 254	5'V\11,	LABEL			1
38	5486	76 111-1	MI"-	COVER			1
38	5486	76 114	COVER				1
7DV'1			WITH GERMAN SAFETY FEATURES				
39	9642052514	1\"3E) " M5x25	SCREW	M5X25			3
40	5480	78 192	LABEL				1
41	5480	78 292	LABEL				1
42	5486	78 314-2	51ND	LABEL			1
44	5486	72 139	STUD				1
45	5486	76 512	A9VF"	STUD			2
46	5480	78 273	LABEL				1
48	5480	75 21571	1 A"-	COVER			1
49	5486	72 214-1	t1\"-	COVER			1
50	5486	76 501	7""'91'	BRACKET			
51	5486	76 514	7"55".91-	BRACKET			1
52	9670061008	"Vh*"11,h M6X10	SOCKET BOLT	M6X10			6
53	5486	61 132-1	1}I\"-	COVER			1
54	5486	76 511	7"5rV1	BRACKET			1
55.	5486	61 136	7"3 F	BRACKET			1
56	5486	61 131-1	tn.-	COVER			1
56	5486	61 149	tA"-	COVER			1
h"(V7D1"D D3r)			WITH GERMAN SAFETY FEATURES				
57	5486	61 137	BRACKET				1
58	9660050014	tVF M5	NUT	M5			2
59	9642041214	I`V`3D\\ M4X12	SCREW	M4X12			8
60	9660040014	tVF M4	NUT	M4			8
61	9710040008	A 1" M4	SPRING WASHER	M4			8
62	91347	T3',A") B-100-6	HINGE	B-100-6			2
63	5486	72 131-1	MI"-	COVER			1
63	5486	72 134	MI"-	COVER			1
h"(V7Dt"D DB')			WITH GERMAN SAFETY FEATURES				
64	5486	76 516	A9VF"	STUD			2
65	90631	NRP-335	RIVET	NRP-335			
66	5486	78 111	701)-F	PLATE			1

(V V9) (NP)
COVER (OPS) (NP)

セクション
SECTION

t > a
SECTION NUMBER

5487Z 710



(9 1J"9) (NP)		SECTION NUMBER 1 5487Z 716		
COVER (OPS) (NP)		SECTION *- "CU 154 L 1 ilt-g-Tit3Z T		
		Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	数量 Qty
1	5480 78 295	51"11,	LABEL	1
2	5480 78 262	ラハル	LABEL	1
3	5486 74 111-1	1J!\ "-	COVER	1
3	5486 74 113	hi1"-	COVER	1
		トイ(97)1") D2')	WITH GERMAN SAFETY FEATURES	
4	9652050803	F5AMD" M5x8	SCREW M5X8	36
5	5480 74 113	739F"	STUD	5
6	9710060008	A"v, "/)" M6	SPRING WASHER M6	10
7	9660060014	fVF M6	NUT M6	12
8	5486 74 112	7"ov2	BLOCK	1
9	9670052008	s) 1•11"11,h M5X20	SOCKET BOLT M5X20	1
10	5480 78 255	5'1"11)	LABEL	2
11	5486 78 268	51"ni	LABEL	1
12	5487 75 111-1	MI"-	COVER	1
12	5487 75 113	カハ-	COVER	1
		F"C97D1") DB')	WITH GERMAN SAFETY FEATURES	
13	5480 75 131	A9VF"	STUD	1
14	9642050814	t1"3D" M5X8	SCREW M5X8	1
15	9710050008	/1"v, "/)" M5	SPRING WASHER M5	5
16	5480 75 123	7"57')F	BRACKET	1
17	5480 78 284	51"ID	LABEL	1
18	5480 78 285	51"lb	LABEL	1
19	5480 78 281	51"11)	LABEL	1
20	5480 78 279	5'\ "\$	LABEL	1
21	5480 78 296	51"11,	LABEL	1
22	5480 78 269	51"\$	LABEL	1
23	5486 78 267	51"11,	LABEL	1
24	90164	v7	KNOB	3
25	9670051008	ソケットボルト M5X10	SOCKET BOLT M5X10	7
26	5480 72 112-1	MI"-	COVER	1
26	5486 72 116	hA"-	COVER	1
		F"IV7Dt") D3')	WITH GERMAN SAFETY FEATURES	
27	90652	GS-9)2" GS-5	GS-RING GS-5	3
28	5486 76 517	A9Vh"	STUD	1
29	5480 78 191	51"11,	LABEL	1
30	5487 72 111-1	hA"-	COVER	1
30	5487 72 114	hA'-	COVER	1
		F"IV7)t")	WITH GERMAN SAFETY FEATURES	
31	9652040608	F57M:) " M4X6	SCREW M4-X6	4

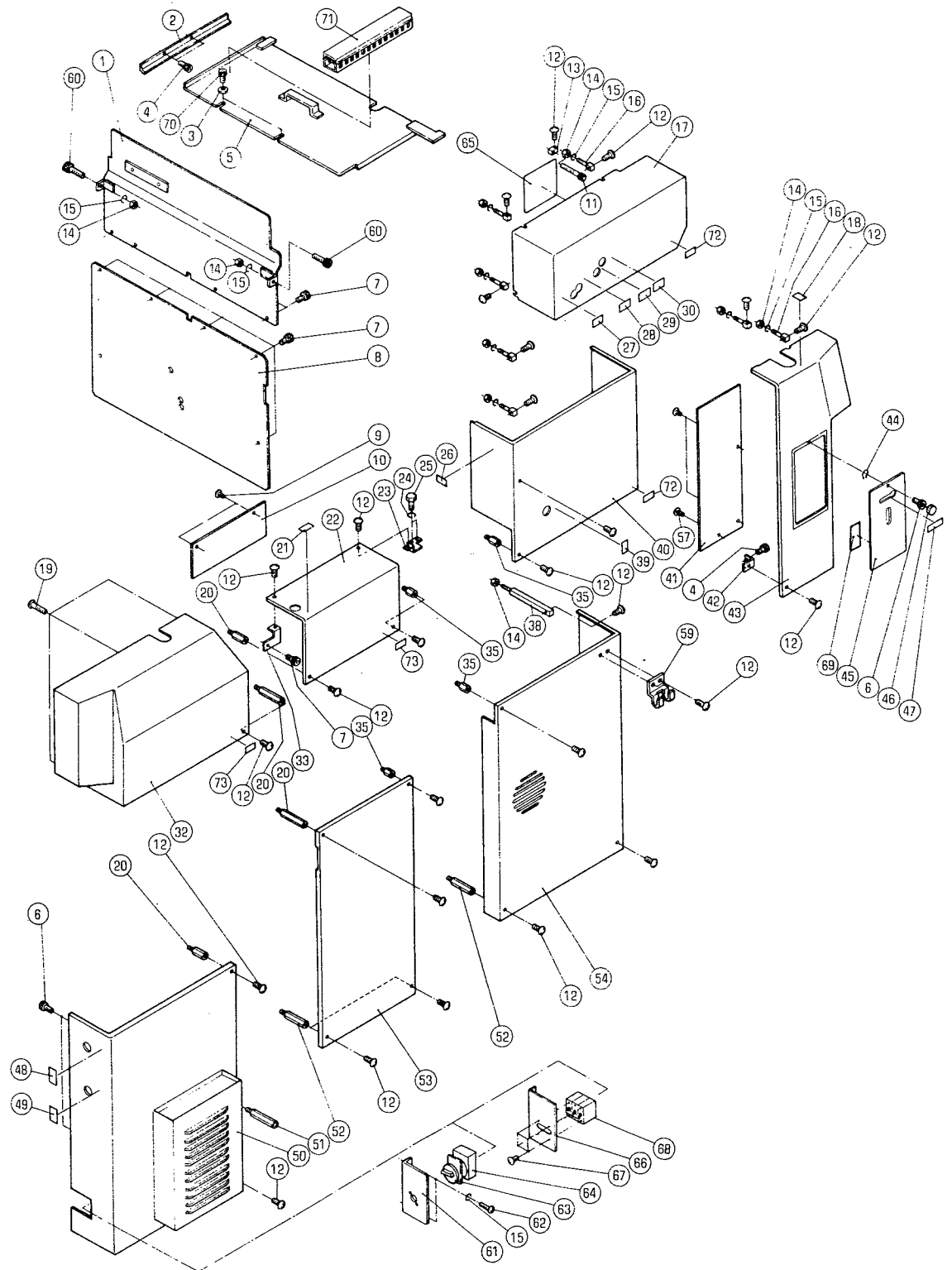
(V')//3"9) (NP)			SECTION NUMBER		5487Z 710
COVER (OPS) (NP)			SECTION *.zofirsaa*atub.suTI-d-A.oT,-t7r.a-c;t3:cLTT4L, Not* When ordering demo marked *,indicate the set number because they are available only as a set.		
NO.	t.yFit-g-/UP. ** SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME		
32	5487 75 136		COVER		
33	5480 72 121	7"57VF	BRACKET		
34	9672051214	oVh9VIDF M5X12	HEXAGON BOLT M5X12		
35	5486 76 521	A9VF"	STUD		
36	5486 72 148	hA"-	COVER		
37	5480 78 254	5"N"11,	LABEL		
38	5486 76 111-1	MI "-	COVER		
38	5486 76 114	hA"-	COVER		
		h"fV7D1"D	WITH GERMAN SAFETY FEATURES		
39	9642052514	J\"3fJ" M5X25	SCREW M5X25		
40	5480 78 192	5\"11)	LABEL		
41	5480 78 292	5V11,	LABEL		
42	5486 78 314-2	51"\$	LABEL		
44	5486 72 139	A9VF"	STUD		
45	5486 76 512	A3VF"	STUD		
46	5480 78 273	51"lb	LABEL		
48	5480 75 215-1	MI "-	COVER		
49	5486 72 214-1	hA"-	COVER		
50	5486 76 501	7"57VF	BRACKET		
51	5486 76 514		BRACKET		
52	9670061008	V7VF1"11/F M6X10	SOCKET BOLT M6X10		
53	5486 61 132-1	MI "-	COVER		
54	5486 76 511	7"57VF	BRACKET		
55	5486 61 136	7"57VF	BRACKET		
56	5486 61 131-1	MI "-	COVER		
56	5486 61 149		COVER		
		1"-(V7Dt") D3')	WITH GERMAN SAFETY FEATURES		
57	5486 61 137	7"5M-	BRACKET		
58	9660050014	IV!' M5	NUT M5		
59	9642041214	J\"Th'.)" M4X12	SCREW M4X12		
60	9660040014	"F M4	NUT M4		
61	9710040008	A"V,"h M4	SPRING WASHER M4		
62	91347	3')/1\ 'D B-100-6	HINGE B-100-6		
63	5487 72 131-1	MI "-	COVER		
63	5487 72 135	/3 V-	COVER		
		F"-VY7Dt";, DT)	WITH GERMAN SAFETY FEATURES		
64	5486 76 516	A9!F"	STUD		
65	90631	NRP-335	RIVET NRP-335		
66	5487 78 111	t")/)(-01"7.,	NAME P-LATE		

(500K)
COVER(NOPS) (500K ONLY)

セクション
SECTION

セクション番号
SECTION NUMBER

5486G 720



hV- (AD9') /h'') (500K)
COVER (NOPS) (500K)

SECTION NUMBER [5486G 720 I

SECTION

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

NO.	t-yIAt1 /ABAS SET NO. / PART NO.	gaa * / 4 COMPONENT PARTS NO.	PART NAME	ma Qty
	5486 76 210-1	)t (DA' (ASSY	MAIN SWITCH ASSY	1
		15, 50.61-64		
	5486 76 220		MAIN SWITCH ASSY	1
			WITH GERMAN SAFETY FEATURES	
		15, 50.61-64		
1	5486 76 117-2	MI"-	COVER	1
2	5486 72 225		COVER	1
3	5480 51 314	ti/"h"	PLAIN WASHER	2
4	9670060808	97')113"ld• M6X8	SOCKET BOLT M6X8	3
5	5486 72 221-3	1)I\"-	COVER	1
6	9670051008	M5X10	SOCKET BOLT M5X10	3
7	9670061008	97 43"11/l. M6X10	SOCKET BOLT M6X10	11
8	5486 76 118	hn\"-	COVER	1
9	9642040608	1"N"D.D" M4X6	SCREW M4X6	2
10	5486 72 148	hn\"-	COVER	1
11	9670052008	s) 1-43"11/F M5X20	SOCKET BOLT M5X20	1
12	9652050803	F5ADD" M5X8	SCREW M5X8	28
13	5486 74 112	7"c02	BLOCK	1
14	9660060014	1 F M6	NUT M6	10
15	9710060008	11"V/"1" M6	SPRING WASHER M6	11
16	5480 74 113	A9')F"	STUD	7
17	5486 74 115-1	hA\"-	COVER	1
17	5486 74 116		COVER	1
		h"-CYYDt"D D3')	WITH GERMAN SAFETY FEATURES	
18	5480 78 263	5 ll,	LABEL	1
19	9642052514	1\"7V) " M5X25	SCREW M5X25	3
20	5486 76 522	A3VF"	STUD	4
21	5640 74 217	5'\ "110	LABEL	1
22	5486 72 215-1	tA\"-	COVER	1
23	5480 72 116-1	7"55Vh	BRACKET	1
24	9710050008	i1"VP`h" M5	SPRING WASHER M5	2
25	9672051214	W9\$"11/1- M5X12	HEXAGON BOLT M5X12	2
26	5480 78 273		LABEL	1
27	5480 78 282	5 ll,	LABEL	1
28	5480 78 283	5V4)	LABEL	1
29	5480 78 287	51ND	LABEL	1
30	5480 78 286		LABEL	1
32	5486 76 112-1	)ii \"-	COVER	1
33	5486 76 502	7"55Vh	BRACKET-	1

1]A"-(A)V"1)"9)(500K)

COVER (NOPS) (500K)

SECTION NUMBER

5486G 720

SECTION

*Z.onsactitia-cutsx

-d-A,cryr,

L. T

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

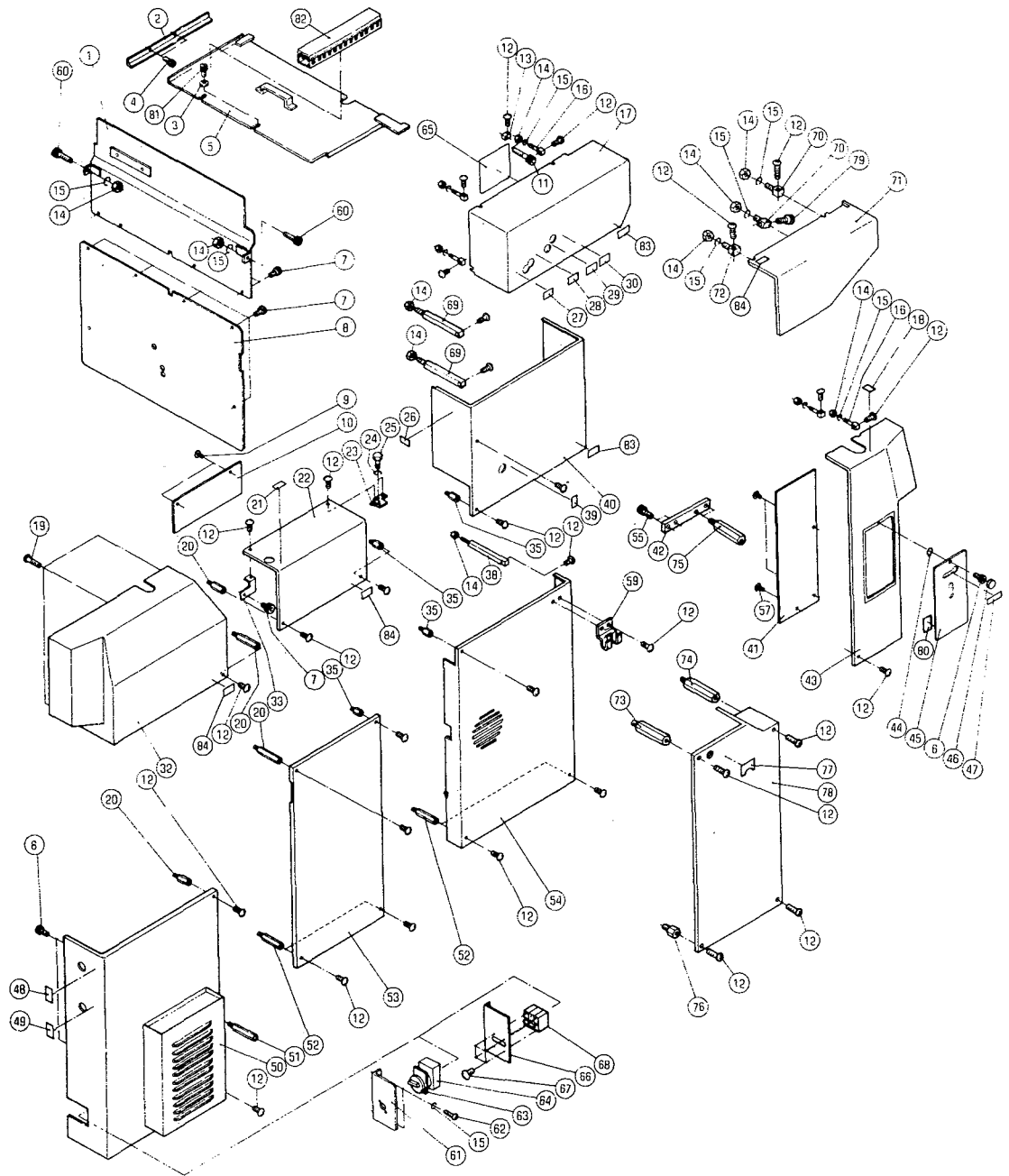
NO.	SET NO. / PART NO.	413	COMPONENT PARTS NO.	PART NAME	QTY
35	5486 76 521		A9VF"	STUD	4
38	5486 72 139		A9VF"	STUD	1
39	5480 78 291		51ND	LABEL	1
40	5486 72 113-1		h1l"-	COVER	1
40	5486 72 119			COVER	1
			F"VYYpt") D3r)	WITH GERMAN SAFETY FEATURES	
41	5486 75 136			COVER	1
42	5486 76 527-1		7""9t	BRACKET	1
43	5486 75 112-1		JA"-	COVER	1
43	5486 75 115		hA"-	COVER	1
			F"07Dt"D DT)	WITH GERMAN SAFETY FEATURES	
44	90652		GS-qp2" GS-5	GS-RING GS-5	1
45	5480 75 132-1		MI"-	COVER	1
46	90164		')za	KNOB	1
47	5480 78 297		51"lb	LABEL	1
48	5300 74 069		51ND	LABEL	1
49	5560 74 108		51ND	LABEL	1
50	5486 76 215-2		hA"-	COVER	1
50	5486 76 217			COVER	
			FJ3	WITH GERMAN SAFETY FEATURES	
51	5486 76 525		AY)F"	STUD	1
52	5486 76 526		A9.91"-	STUD	4
53	5486 72 243-1		h,\\"-	COVER	1
53	5486 72 244			COVER	1
			h"-(V7D1") D3	WITH GERMAN SAFETY FEATURES	
54	5486 72 132-2		MI"-	COVER	1
54	5486 72 135		hA"-	COVER	1
				WITH GERMAN SAFETY FEATURES	
57	9652040608		F5A7D" M4X6	SCREW M4X6	3
59	5486 61 139		7"5hVF	BRACKET	1
60	9670062508		Vh'VF*Nlit- M6X25	SOCKET BOLT M6X25	2
61	5486 61 117		7""VF	BRACKET	1
62	9642061214		1"1"3EP M6X12	SCREW M6X12	2
63	5431 76 211		7-h"	CORD	1
64	97729-1		Af " " PI-25/E/SVB.	SWITCH PI-25/E/SVB	1
65	5480 78 278		51"ili (NOPS)	LABEL (NOPS)	1
66	5486 61 123-1		7"5rVt- (/7P)))	BRACKET (THREE PHASE)	1
66	5486 61 124		7"5 h (9)V")	BRACKET (SINGLE PHASE)	
67	9642030614		t1"3V., " M3X6	SCREW M3X6	4

WI- (11D9')/1"9) (NP)
COVER (NOPS) (NP)

セクション
SECTION

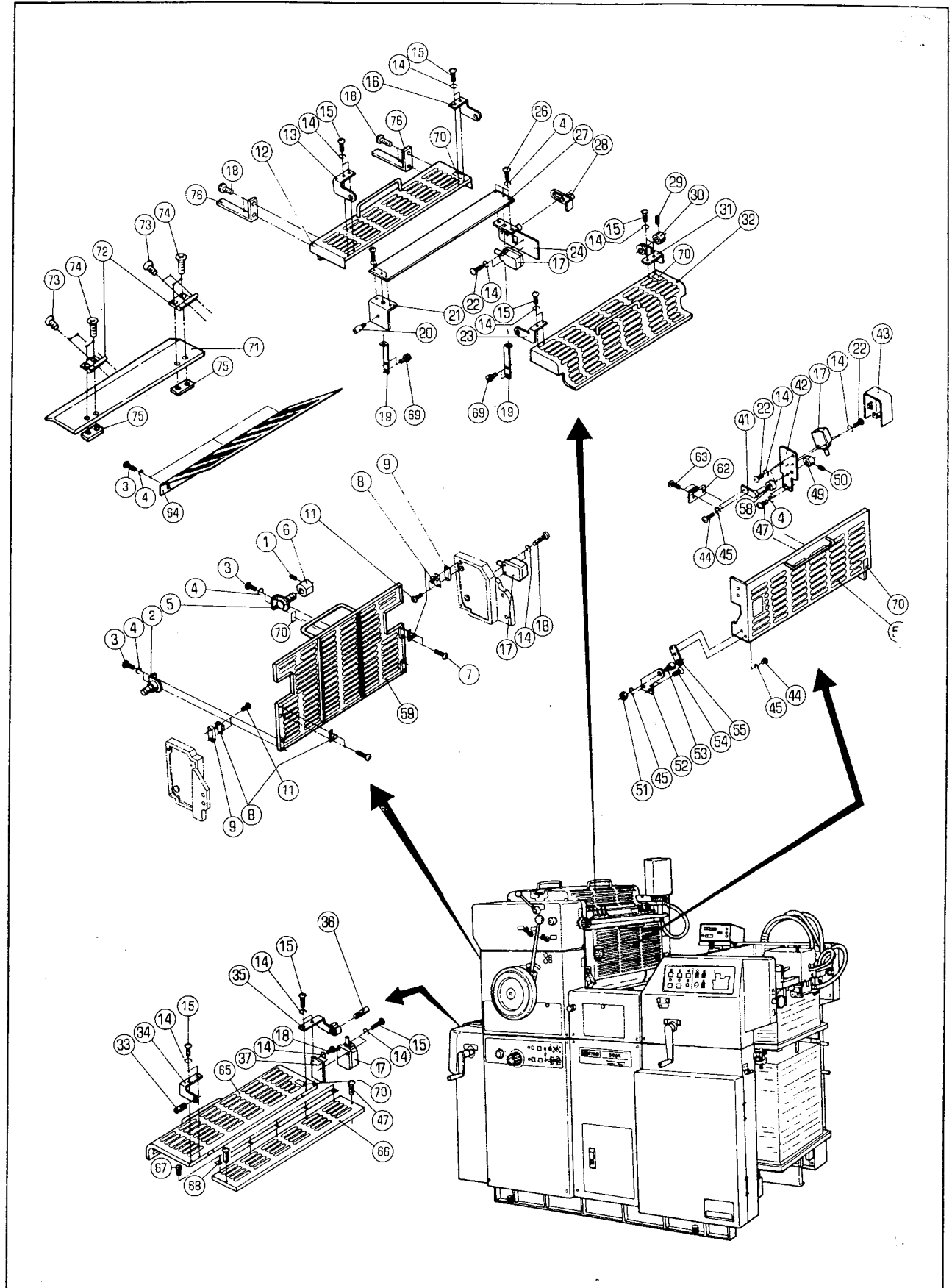
セクション番号
SECTION NUMBER

5487G 720



(ADV"h")) (NP)			SECTION NUMBER		5487G 720
COVER (NOPS) (NP)			SECTION" *FONALI*ATUbALTI-eA.0C, tvFilt*T',t5CLTTL', Note: When ordering items marked*,indicate the set number because they are available only as a set.		
Na	SETNO./PARTNO.	gtsaft/*"r	COMPONENT PARTS NO	PART NAME	Qty
	5486 76 210-1	kfDA`CJI	ASSY	MAIN SWITCH ASSY	1
		15,50,61-64			
	5486 76 220			MAIN SWITCH ASSY	1
		F"(V7D1"D D3')		WITH GERMAN SAFETY FEATURES	
		15,50,61-64			
1	5486 76 117-2	1J)\`-		COVER	1
2	5486 72 225	/DI`-		COVER	1
3	5480 51 314			PLAIN WASHER	2
4	9670060808	*/ 1-40'11,F	M6X8	SOCKET BOLT M6X8	2
5	5486 72 221-3	bA`-		COVER	1
6	9670051008	MVht"lilh	M5X10	SOCKET BOLT M5X10	3
7	9670061008	MI)Fli"11,F	M6X10	SOCKET BOLT M6X10	11
8	5486 76 118	hA`-		COVER	1
9	9642040608	l1"3D"	M4X6	SCREW M4X6	2
10	5486 72 148			COVER	1
11	9670052008		M5X20	SOCKET BOLT M5X20	1
12	9652050803	F5A3D'I	M5X8	SCREW M5X8	34
13	5486 74 112	7"oV9		BLOCK	1
14	9660060014	tVF-	M6	NUT M6	13
15	9710060008	A 1	M6	SPRING WASHER M6	12
16	5480 74 113	A9Vh"		STUD	5
17	5486 74 115-1	MI`-		COVER	1
17	5486 74 116			COVER	1
		F"-07D"") D3')		WITH GERMAN SAFETY FEATURES	
18	5480 78 263	51ND		LABEL	1
19	9642052514	,1"3*D"	M5X25	SCREW M5X25	3
20	5486 76 522	A3VP'		STUD	4
21	5640 74 217	51Nli		LABEL	1
22	5486 72 215-1	hil`-		COVER	1
23	5480 72 116-1	7"5Vh		BRACKET	1
24	9710050008	il" 13	M5	SPRING WASHER M5	2
25	9672051214	oT1J911"10.	M5X12	HEXAGON BOLT M5X12	2
26	5480 78 273	51ND		LABEL	1
27	5480 78 282			LABEL	1
28	5480 78 283	51'4,		LABEL	1
29	5480 78 287	51"11,		LABEL	1
30	5480 78 286			LABEL	1
32	5486 76 112-1	MI`-		COVER	1
33	5486 76 502	T'5h`VF		BRACKET -	1

hA"- (AD9 1j")) (NP)		セクション	3	SECTION NUMBER	5487G 720
COVER (NOPS) (NP)		SECTION	*.a0g0AU*ATIIVALTMA.OT,171.0-g-TAJELTTI.;		
		Note: When ordering items marked *, indicate the set number because they are available only as a set.			
NO.	SET NO. / PART NO.	grAt#	twalt* COMPONENT PARTS NO.	PART NAME	
35	5486 76 521	A9vh"	STUD		
38	5486 72 139	A9VF"	STUD		1
39	5480 78 291	51"11)	LABEL		1
40	5487 72 113-1	bV-	COVER		1
40	5487 72 115	hA"-	COVER		1
		h" 7D1"D D3')	WITH GERMAN SAFETY FEATURES		
41	5487 75 136	hA"-	COVER		1
42	5487 95 154-1	AY-	STAY		
43	5487 75 112-1	MI"-	COVER		1
43	5487 75 114	hi"-	COVER		1
		F"fv7Dt") D3')	WITH GERMAN SAFETY FEATURES		
44	90652	GS-J9" GS-5	GS-RING GS-5		1
45	5480 75 132-1	J)\ "-	COVER		1
46	90164	ツマミ	KNOB		1
47	5480 78 297	51"11,	LABEL		1
48	5300 74 069	51"11)	LABEL		1
49	5560 74 108	5'\ "11,	LABEL		1
50	5486 76 215-2	MI"-	COVER		1
50	5486 76 217	hA"-	COVER		
		h"07.7J1") D3')	WITH GERMAN SAFETY FEATURES		
51	5486 76 525	A9Th"	STUD		1
52	5486 76 526	A9VF"	STUD		4
53	5486 72 243-1	1)i\ "-	COVER		1
53	5486 72 244	カハ"-	COVER		1
		1"1197 ") 330	WITH GERMAN SAFETY FEATURES		
54	5487 72 132-1	MI"-	COVER		1
54	5487 72 136	hA"-	COVER		1
		1"vy7Dt") DT)	WITH GERMAN SAFETY FEATURES		
55	9670051208	97Vhiti"11,1- M5X12	SOCKET BOLT M5X12		2
57	9652040608	1'5A3,9" M4X6	SCREW M4X6		3
59	5486 61 139	7""Vh	BRACKET		1
60	9670062508	9VF-7NNid- M6X25	SOCKET BOLT M6X25		2
61	5486 61 117	7""VF	BRACKET		1
62	9642061214	J1"3")" M6X12	SCREW M6X12		2
63	5431 76 211	D-F"	CORD		1
64	97729-1	7cf 〃 PI-25/E/SVB	SWITCH PI-25/E/SVB		1
65	5480 78 278	(NOPS)	LABEL (NOPS)		1
66	5486 61 123-1	7"5VI (1:P)))	BRACKET (THREE PHASE)		
66	5486 61 124	7"5Vh (3)V))	BRACKET (SINGLE PHASE)		1



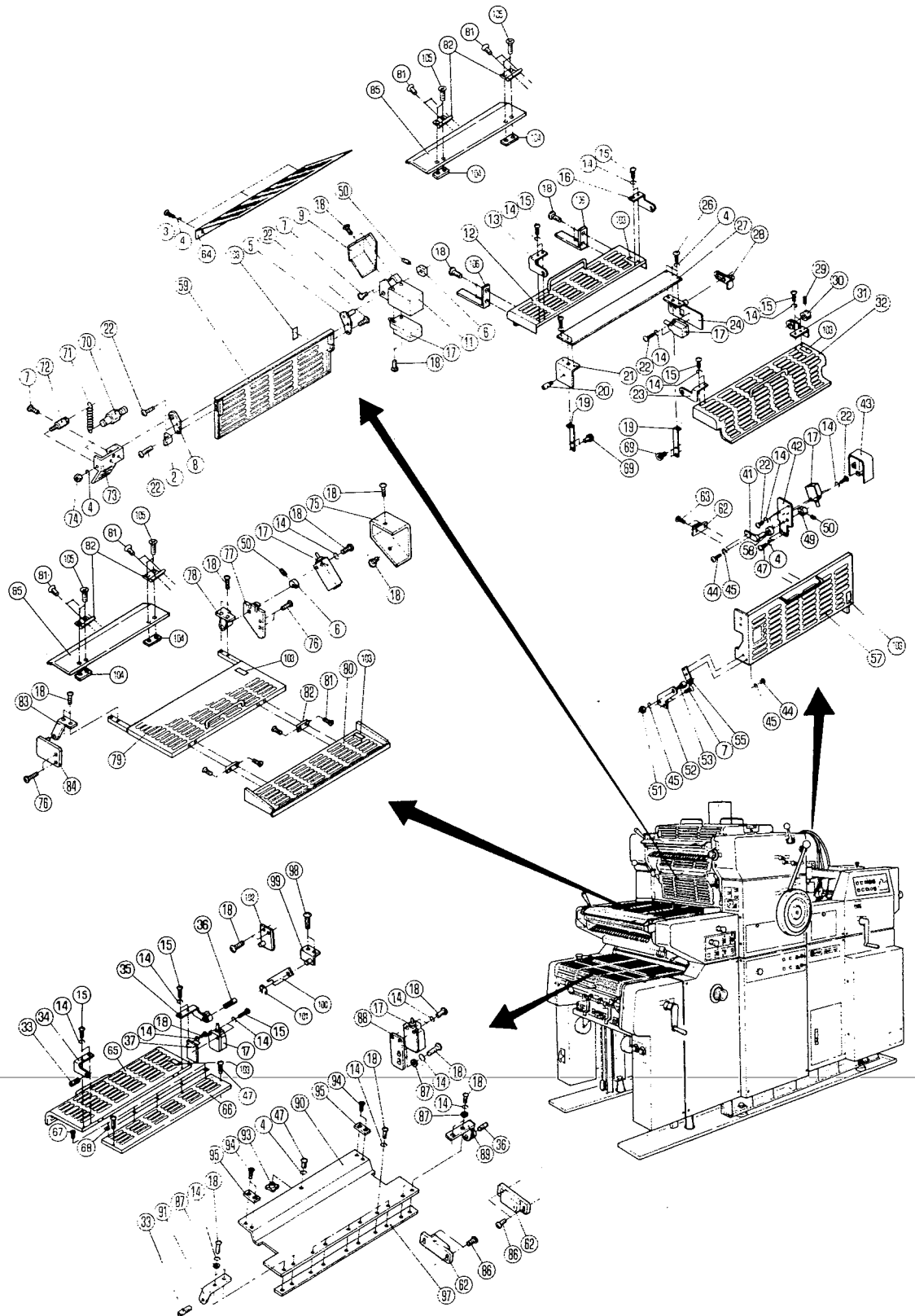
7Dt"DhA"- (500K) SAFETY COVER (500K)			SECTION	SECTION NUMBER	5486Z 730
			<i>iss</i> <i>t</i> F ilt*T;t3Z L "CT L", Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / PART NO.	mat*/COMPONENT PARTS NO.	PART NAME	/A Qty	
	5480 76 220-1	1)A"- ASSY	COVER ASSY	1	
		18,71-76			
	5485 75 110-5	W- ASSY	COVER ASSY	1	
		66-68			
	5486 76 200-2	7D1"DhA"- -(VD	SAFETY COVER COMPLETE SET	1	
		3,4,12-17,19-24,26-32,41-45,47,49-55,57,58,62-64			
		69			
1	9684060608	t?t D" M6X6	SET SCREW M6X6	1	
2	5480 76 280	7 "51:	BRACKET	1	
3	9642050814	J\ "DV) " M5X8	SCREW M5X8	7	
4	9710050008	W 13" M5	SPRING WASHER M5	15	
5	5486 76 280		PIN	1	
6	5480 76 284	hL	CAM	1	
7	9642030414	tV"34tD" M3X4	SCREW M3X4	4	
8	91310	C-51-1	ROLLER CATCHER C-51-1	2	
9	5486 76 289		SPACER	2	
11	9642031414	11"3V, " M3X14	SCREW M3X14	4	
12	5480 76 221-5	1\ "-	COVER	1	
13	5480 76 222		ARM	1	
14	9710040008	A"V/"h" M4	SPRING WASHER M4	23	
15	9642041214	11"Thi" M4X12	SCREW M4X12	14	
16	5480 76 223	7-L	ARM	1	
17	95338	A-f" WK244XP-2U	SWITCH WK244XP-2U	4	
18	9642040814	1\ "3V) " M4X8	SCREW M4X8	8	
19	5486 76 226	7"5"vh	BRACKET	2	
20	5480 76 225	t °)	PIN	1	
21	5480 76 224	T`""Vt.	BRACKET	1	
22	9642041014	J1"3V.J" M4X10	SCREW M4X10	7	
23	5480 76 202	7-L	ARM	1	
24	5480 76 230-1		BRACKET	1	
26	9642051614	t1"3Vi" M5X16	SCREW M5X16	6	
27	5480 76 227	hA"-	COVER	1	
28	5480 76 240		PLATE	1	
29	9684050608	M5X6	SET SCREW M5X6	1	
30	5430 27 117	hi-	COLLAR	1	
31	5480 76 210	7-L	ARM	1	
32	5480 76 201-4	)JA"-	COVER	1	
33	5430 76 215	t °	PIN	1	
34	5480 96 331	Y-L	ARM	1	

7, :it"DhA"- (NP)
SAFETY COVER (NP)

セクション
SECTION

: , #4
SECTION NUMBER

5487Z 730



7Dt"D1]1't- (NP)
SAFETY COVER (NP)

SECTION NUMBER

5487Z 730

SECTION

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

NO.	It*/MIA** SET NO. / PART NO.	ne.14/ COMPONENT PARTS NO.	PART NAME	IR (Xty)
5480 76 220-1	hil"- ASSY	COVER ASSY		1
	18,81,82,85,104-106			
5484 96 310-3	?Dt"Dhn"- ASSY	SAFETY COVER ASSY		1
	66-68			
5487 76 200-2	7) t") \ "-] FI	SAFETY COVER COMPLETE SET		1
	2-9,11-24,26-32,41-45,47,49-53,55,57-59,62-64			
	69-74			
2 5487 96 463		STOPPER		1
3 9642050814	11"2:9" M5X8	SCREW M5X8		3
4 9710050008	wxv,"13" M5	SPRING WASHER M5		13
5 5483 96 440	7-G	ARM		1
6 5430 76 263	1JL	CAM		2
7 9642051014	J'1"7 D" M5X10	SCREW M5X10		6
8 5483 96 430	7-L	ARM		1
9 5487 96 423-1	hil"-	COVER		1
11 5483 96 421-3	7" "VF	BRACKET		1
12 5480 76 221-5	1jil	COVER		1
13 5480 76 222		ARM		1
14 9710040008	A"V,"h" M4	SPRING WASHER M4		37
15 9642041214	t'1"7D" M4X12	SCREW M4X12		14
16 5480 76 223	7-G	ARM		1
17 95338	7I"Y3 WK244XP-2U	SWITCH WK244XP-2U		6
18 9642040814	t1"3D" M4X8	SCREW M4X8		33
19 5486 76 226	7'57VF	BRACKET		2
20 5480 76 225	t'D	PIN		1
21 5480 76 224		BRACKET		1
22 9642041014	t'1"7V," M4X10	SCREW M4X10		11
23 5480 76 202	7-G	ARM		1
24 5480 76 230-1	7'5h'VF	BRACKET		1
26 9642051614	1 M") " M5X16	SCREW M5X16		6
27 5480 76 227	hA"-	COVER		1
28 5480 76 240	7° D_F	PLATE		1
29 9684050608	l:)(V," M5X6	SET SCREW M5X6		1
30 5430 27 117	hi-	COLLAR		1
31 5480 76 210		ARM		1
32 5480 76 201-4		COVER		1
33 5430 76 215	°	PIN		2
34 5480 96 331		ARM		1
35 5486 96 320	7-G	ARM		1

7D1"p1j/1"— (NP)				SECTION		SECTION NUMBER	5487Z 730
SAFETY COVER (NP)				41r		*A-CatiifiL:tWAXDT,tiL.**TA50-TT	
						Note: When ordering items marked *, indicate the set number because they are available only as a set.	
NO.	-t-Y Fa% /N 44 SET NO. / PART NO.			COMPONENT PARTS NO.		PART NAME	
36	5480	76	292	t ° 7)		PIN	2
37	5480	76	291-1	7"55Vh		BRACKET	1
41	5480	76	260	7—L		ARM	1
42	5480	76	265-1	7°l)—F		PLATE	1
43	5480	76	266-1	1)/1"-		COVER	1
44	9642060814			J1"3D" M6X8		SCREW M6X8	4
45	9710060008			/1" V,"h" M6		SPRING WASHER M6	5
47	9642051214			t1":D" M5X12		SCREW M5X12	5
49	5480	76	263	hL		CAM	1
50	9684040408			F.)k ID" M4X4		SET SCREW M4X4	3
51	9660060014			1"A' M6		NUT M6	1
52	5480	76	268	7° D_F		PLATE	1
53	5485	76	267	t o		PIN	1
55	5480	76	264-1	7—L		ARM	1
57	5486	76	251-4	hfl"—		COVER	1
58	5485	76	255	h5—		COLLAR	1
59	5487	96	451-3	1]I\"-		COVER	1
62	91321			9 41' TL-148		MAGNET TL-148	3
63	9642030514			J1"7.D" M3X5		SCREW M3X5	
64	5480	76	295-2	1)A"—		COVER	1
65	5486	75	113-2	hfl"—		COVER	1
66	5484	96	311-3	7p1"D1)h"—		SAFETY COVER	1
67	90730			A°-1j-t"3') 1.6X5		RIVET 1.6X5	5
68	5430	7.8	213	Ah-11)A"D		SCALE PLATE	1
69	9670061008			M6X10		SOCKET BOLT M6X10	4
70	5487	96	462	A9Vt."		STUD	1
71	5432	96	413	A7° '17)9"		SPRING	1
72	5483	96	412	A9VF"		STUD	1
73	5487	96	414-2	7"5"VF		BRACKET	1
74	9660050014			tVis M5		NUT M5	1
75	5483	96	132-1	hfl"—		COVER	1
76	9648051014			1,5]D" M5X10		SCREW M5X10	4
77	5483	96	131-1	7"57VF		BRACKET	1
78	5487	96	120	7—L		ARM	1
79	5483	96	111-5	/DI"—		COVER	1
80	5483	96	112-4	MI"—		COVER	1
81	9648030614			/57Vi" M3X6		SCREW M3X6	16
82	91308			tpD" (14X16)		HINGE (14X16)	
83	5487	96	143	7—L		ARM	1

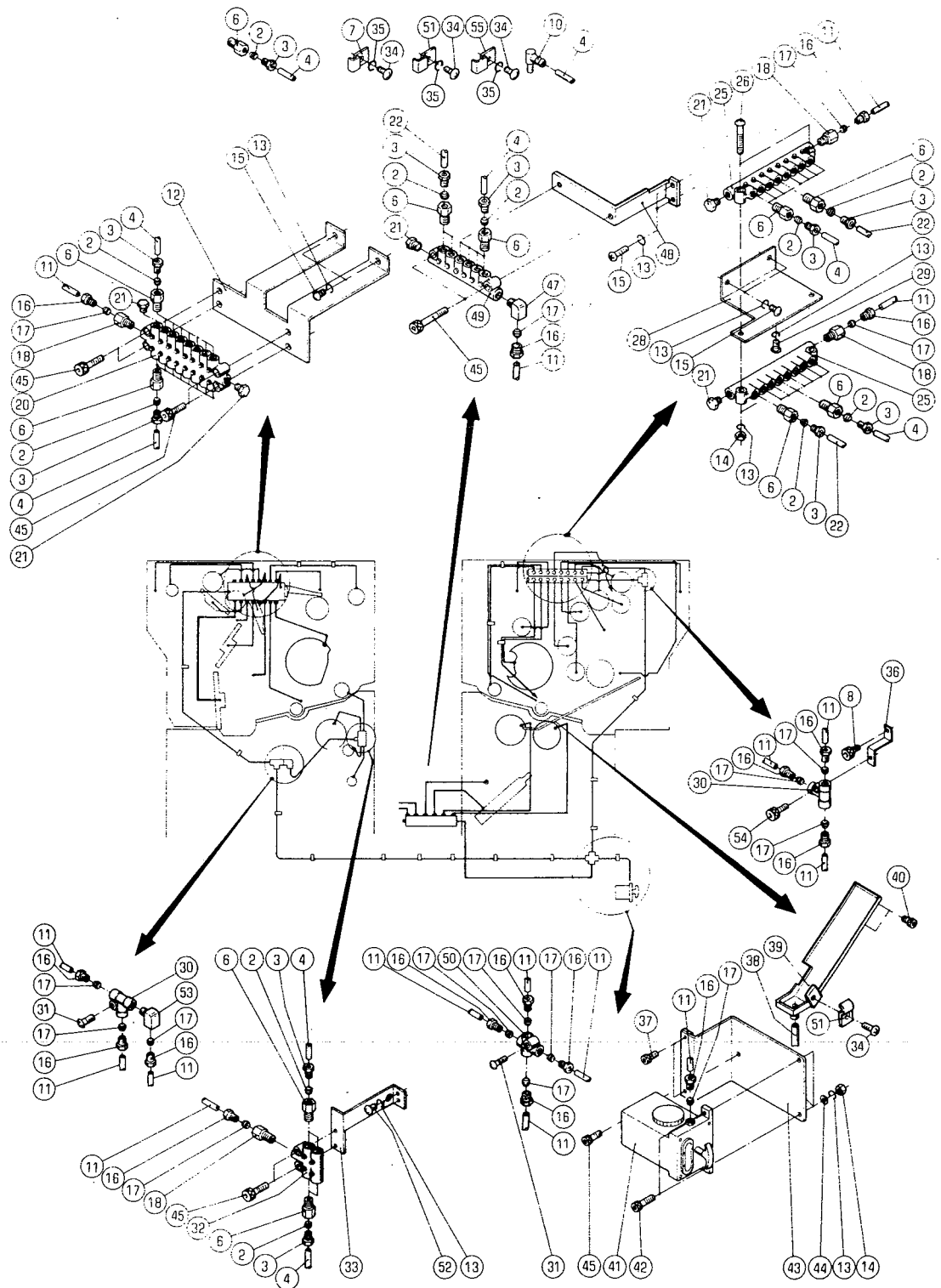
5487z 730

SECTION
*z_onaLtite.-cut-34

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
84	5483 96 1 40	7'''VF	BRACKET	1
85	5481 96 1 51-2	1 A"-	COVER	2
86	9642030814	t1"3.D" M3X8	SCREW M3X8	4
87	9716040014	M4	PLAIN WASHER M4	6
88	5481 96 242-1	7"55.!!)h	BRACKET	1
89	5487 96 220		ARM	1
90	5487 96 211-1	7.7t"DhA"-	SAFETY COVER	1
91	5487 96 231	7-G	ARM	1
93	90737	17'''h M5	KNOB NUT M5	1
94	9648040614	5.57V.)" M4X6	SCREW M4X6	4
95	5481 96 241-1	7°U-1-	PLATE	2
96	9670041608	v5.vh*"11,1- M4X16	SOCKET BOLT M4X16	4
97	5481 96 243	-	STAY	1
98	9642040514	M4X5	SCREW M4X5	2
99	5483 96 350	7'''Vt-	BRACKET	1
100	5483 96 353	1)9	LINK	1
101	9721050008	E-9.7)9" E-5	E -RING E-5	1
102	5483 96 340	AFVA° -	STOPPER	1
103	5290 74 071		LABEL	7
104	5431 96 152	7015_1..	PLATE	4
105	9648031014	/57D" M3X10	SCREW M3X10	8
106	5480 76 228	7"55VF	BRACKET	2

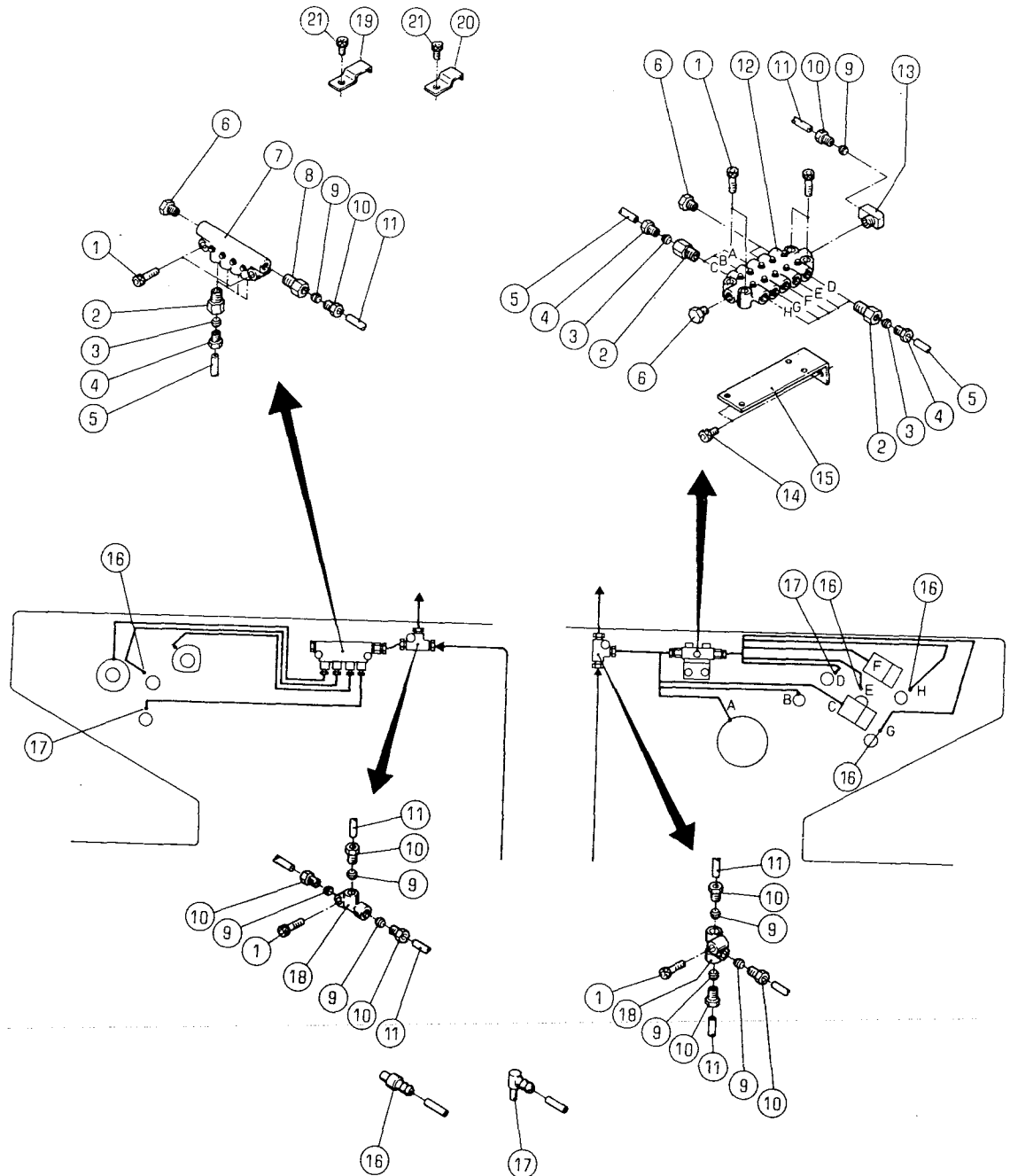


LUBRICATING			SECTION NUMBER		5486Z 810
SECTION			SECTION		
			*z_cr) gala ttiita'c'lt 13-4		
			F cacl'CT Ls,		
			Note: When ordering items marked *, indicate the set number because they are available only as a set.		
NO.	SET NO. / gfe.#g	PART NO.	COMPONENT PARTS NO.	PART NAME	Qty
2	91161	79-7"	PB-4	SLEEVE PB-4	49
3	91160	7°59'	PA-4	PLUG PA-4	49
4	91356	A°-(7°	4X5000	PIPE 4	1
6	91145	=')7°11,	PC-4	NIPPLE PC-4	49
7	91180	n°f7°A"Dh"	PZ-16	PIPE BAND PZ-16	13
8	9670050808	v7Th"10-	M5X8	SOCKET BOLT M5X8	1
10	91163		PEB-4	HOSE END PEB-4	2
11	91357	11°f7°	6	PIPE 6	1
12	5486 65 311	7"55vh		BRACKET	1
13	9710060008	A"vi"h"	M6	SPRING WASHER M6	13
14	9660060014		M6	NUT M6	5
15	9642060814	J1"pf,"	M6X8	SCREW M6X8	8
16	91173	7°59"	PA-6	PLUG PA-6	16
17	91172	7q-7"	PB-6	SLEEVE PB-6	16
18	91152	=57°11,	PD-6	NIPPLE PD-6	4
20	91359	9-A"It/7"	VA-16	DISTRIBUTOR VA-16	1
21	91188	D-W."7°59"	PG-1	SHIELD PLUG PG-1	5
22	91337	711./E.A°17°	4	ALUMINUM PIPE 4	1
25	91139	T"A9-A"11,7"	VB-8	DISTRIBUTOR VB-8	2
26	9642064014		M6X40	SCREW M6X40	2
28	5486 65 312-1	7"57VF		BRACKET	1
30	91186		PKD-6	SEPARATOR PKD-6	2
31	9642051814	3D"	M5X18	SCREW M5X18	2
32	91354	9-A"11/7"	VA-4	DISTRIBUTOR VA-4	1
33	5486 65 319	7"5h".9F		BRACKET	1
34	9642050814	11"Th)"	M5X8	SCREW M5X8	19
35	9710050008	11"v)"b"	M5	SPRING WASHER M5	18
36	5486 65 313	7"57vh		BRACKET	1
37	9670061208	vhVF\$"11/1-	M6X12	SOCKET BOLT M6X12	2
38	5486 73 115	\$-A 8		HOSE 8	1
39	5486 73 114-1			TRAY	1
40	9670060808		M6X8	SOCKET BOLT M6X8	2
41	91206	17(11,*°D7°	EA-8UL	OIL PUMP EA-8UL	1
42	9670061608	"40\11d-	M6X16	SOCKET BOLT M6X16	2
43	5484 75 133	7"57vh (NP)		BRACKET (NP)	1
43	5486 75 133			BRACKET	1
44	9716060014	t5/"1"	M6	PLAIN WASHER M6	3
45	9670062008	v"I-404,1-	M6X20	SOCKET BOLT M6X20	9
47	91171		PHD6	ELBGW RHD6	1

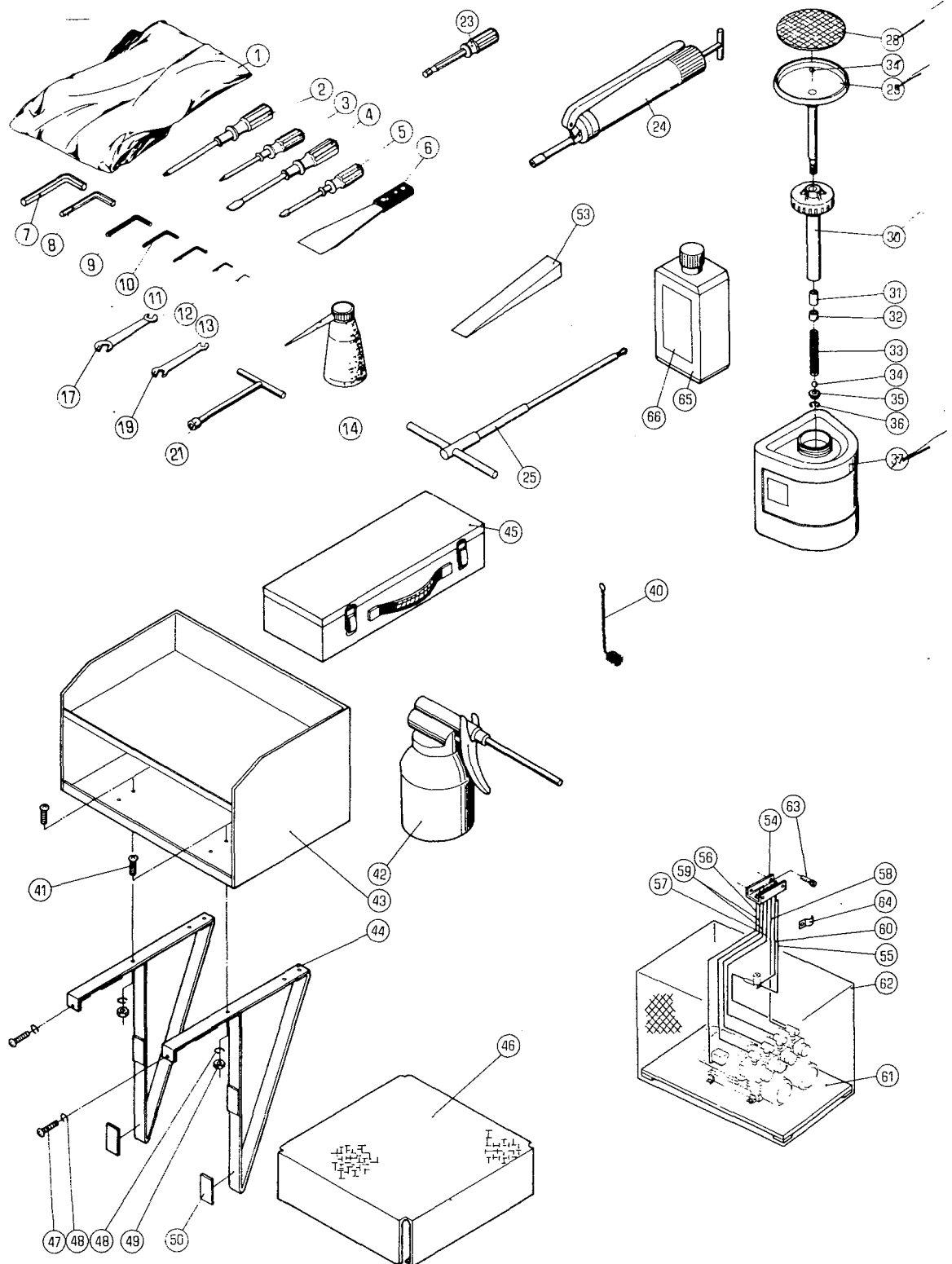
LUBRICATING

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*AT(ItiALTAi'd&O'C. `tcrhiUg TA3ZLTT#t',
Note: When ordering items marked *,indicate the set number because they are available only as a set

NO.	t7FIVEj/nA4g SET NO. / PART NO.	na\$4/4**+ COMPONENT PARTS NO.	PART NAME	
48	5486 65 315		BRACKET	1
49	91142	55A9-V11/7" VB-6	DISTRIBUTOR VB-6	1
50	91332	20A PJD-406	CROSS PJD-406	1
51	91165	A °(7 °A"DF" PZ-14	PIPE BAND PZ-14	3
52	9642061214	J1"3D" M6X12	SCREW M6X12	2
53	91488	PH6M10T	ELBOW PH6M10T	1
54	9670052008	Vh7fiNDF M5X20	SOCKET BOLT M5X20	1
55	91166	A °(7 °A"DF" PZ-24	PIPE BAND P1-24	3



SECTION



79"9t)

ACCESSORIES

SECTION NUMBER

5486Z 820

SECTION

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

NO.	ic y 1.1k4 SET NO. / PART NO.	maiA*/ COMPONENT PARTS NO.	PART NAME	MR Qty
	5430 83 100-1	7 °52'Dut-1]2'	PLUNGER CAN	1
		28-37		
	5430 83 210-3	7 °52'EJ"t-bpDph"	ASSY PLUNGER CAN SHAFT ASSY	1
		28-36		
	5486 14 170	t°)7°vt-MVF	PUMP ASSY	1
		54-64		
	5486 14 190	t°)7°	PUMP ASSY	1
		54-60.63.64		
	5486 84 100	ASSY	WORK ORGANIZER	1
		41,43,44.47-50		
	5486 84 120	7,9" 9 SUB ASSY	BRACKET SUB ASSY	2
		44.50		
1	91513		COVER	1
2	91432	1-"51'11"- (+)150MM	DRIVER (+)150MM	1
3	91430	h"5fA"- (+)100MM D"/D	DRIVER (+)100MM PLASTIC HANDLE	1
4	91431	F'"5'01"- (-)100MM	DRIVER (-)100MM	1
5	91433	h"5'01"- (-)75MM	DRIVER (-)75MM	1
6	96011	15	SPATULA	1
7	91426	cr!A940")1,Df 8	HEXAGON KEY WRENCH 8	1
8	91425	ovh9t1")D2'3 6	HEXAGON KEY WRENCH 6	1
9	91420	!O/39\$''DD3 5	HEXAGON KEY WRENCH 5	1
10	91421	(V.9h9V'N)2'3 4	HEXAGON KEY WRENCH 4	1
11	91422	ovh9VIN,D3: 3	HEXAGON KEY WRENCH 3	1
12	91423	0vh97ti"rMi2'3: 2.5	HEXAGON KEY WRENCH 2.5	1
13	91424	c0/39\$''N))3 2	HEXAGON KEY WRENCH 2	1
14	91501	If5-	OILER	1
17	91454	AW³ t 10x13 L140	WRENCH 10x13 L140	1
19	91468	7x8	WRENCH 7x8	1
21	5480 65 313-1	TV9DD3 13MM	T-HANDLE WRENCH 13MM	1
23	91429	*"-w1'pf-F"51'11"- 4	BALL POINT DRIVER 4	1
24	91531	9%%q_At02'70	PUMP	1
25	5480 23 256	11'%-114°-(Dhh"5-01"-	BALL POINT DRIVER	1
28	5430 83 218	/579	COVER	1
29	5430 83 213-2	1h"	HEAD	1
30	5430 83 216-2	)7°	CAP	1
31	5430 83 214-1	7"D2.	BUSHING	1
32	5430 83 217		NUT	1
33	5430 83 215-1	77°1))9"	SPRING	1
34	90408	AT-w-\$ 3/8	STEEL BALL 3/8	2

F

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
35	5430 83 111-1	937t	HOLDER	1
36	9723180008	C— '1)9" C-18	C—RING C-18	1
37	5430 83 115-1	t" FR/	BOTTLE	1
40	5486 61 169-1	7"5D	BRUSH	1
41	9642051214	t\"3.D" M5X12	SCREW M5X12	6
42	91442	11' ii	OIL GUN	1
43	5480 84 110	"309""(	WORK ORGANIZER	1
44	5486 84 121	yE)	LEG	2
45	91434	3',9"11"3	TOOL BOX	1
46	5480 11 611		FOOT STOOL	1
47	9642053014	/1"3!) " M5X30	SCREW M5X30	2
48	9710050008	M5	SPRING WASHER M5	8
49	9660050014	t'.91- M5	NUT M5	6
50	5486 84 122		FELT	8
51	5486 29 313	7"5')Is	BRACKET	2
53	5486 84 151-1	79"97"t) "1""	WEDGE	1
54	5486 14 172	Ai— ;MO" —	HOSE HOLDER	1
55	5486 14 173		CORD	1
56	5486 14 174	3—F"	CORD	
57	5486 14 175	t"=-11.41—A (#16) 2.5M	VINYL HOSE	1
58	5486 14 176	(#16) 3M	VINYL HOSE	1
59	5486 14 177	t"=-11/74—A (#19) 2M	VINYL HOSE	2
60	5486 14 178	t"Z-114-7 (#8) 3M	VINYL HOSE	1
61	5486 14 180	40'20 ° F')Vh'5" f ASSY	BASE ASSY	1
62	5640 65 301-3	40')7 °))A"—	PUMP COVER	1
63	9670060808	9&'Fli"11)F M6X8	SOCKET BOLT M6X8	2
64	91479	711—A257)7 °	HOSE CLAMP	1
65	91512-2	7D:)301-rib	OIL FOR MACHINE	1
66	5430 78 293-2	51"lit	LABEL	1

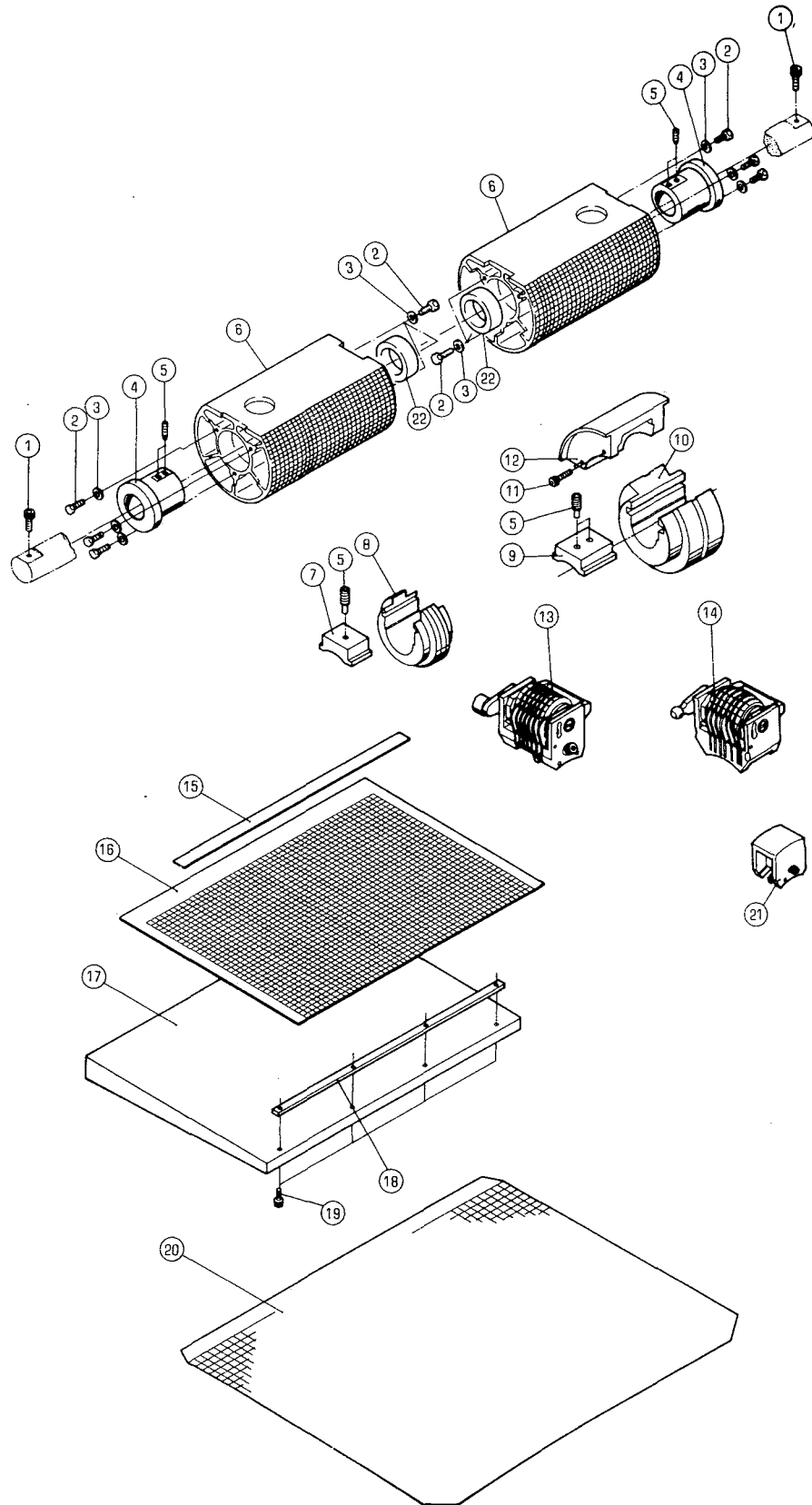
79"7t:i (NP)

ACCESSORIES (NP)

SECTION
SECTION

セクション番号
SECTION NUMBER

5487Z 820



7V"9t) (NP)
ACCESSORIES (NP)

SECTION NUMBER

5487Z 820

SECTION

*.10g³AU*A⁺AratiALTMA..OC, t7h41-T;i3tL7Tt..r₀
Note: When ordering items marked *, indicate the set number because they are available only as a set.

NO.	SET NO. / PART NO.			COMPONENT PARTS NO.	PART NAME	15141 Crty
	5481	93	450	D ^h /D1-911° A111/9"-(9" f)	NYLON PLATE HOLDER(LARGE)	1
				5.9-12		
	5481	97	110-1	,DA"qp9" 1-11)9"	MOUNT RING	2
				5.7.8		
	5487	93	670	ASSY	POSITIONING TABLE ASSY	1
				1 5-19		
	5487	93	710-1	D"2DPJA°DDIJD9"- ASSY	NYLON PLATE CYLINDER ASSY	1
				1 -6.22		
1	9670105008			vh")1-*"11,1- M10X50	SOCKET BOLT M10X50	2
2	9672061214			W9h9VIDF M6X12	HEXAGON BOLT M6X12	12
3	5430	24	131	1"h"	WASHER	12
4	5487	93	712-1	7"VD2	BUSHING	2
5	9686082008			1-)(F)" M8X20	SET SCREW M8X20	8
* 6	5487	93	711-1	D"/DHWDDIJD9"-	NYLON PLATE CYLINDER	2
7	5481	97	111		CLAMP	2
8	5481	97	120-1	1DVIJD9")Ff1D9"	MOUNT RING FOR NUMBERING	2
9	5481	93	451		BRACKET	1
10	5481	93	460	EP2DFV/1° D1-1)9"	MOUNT RING FOR NYLON PLATE	1
11	5481	93	453		BOLT	2
12	5481	93	452	1vh"	HEAD	1
13	5481	02	110	1DA"qp9"37.7i G-30	NUMBERING.S.F G-30	2
13	5481	02	210	ITA)"97.9"33.71 G-40	NUMBERING S.F G-40	2
13	5481	02	410	IDA"1)7.9"37.7i 3/16"	NUMBERING S.F 3/16"	2
13	5481	03	110	tD1"9;/9"37.)Do G-30	NUMBERING S.B G-30	2
13	5481	03	210	tDA"IID9"33.',Do G-40	NUMBERING S.B G-40	2
13	5481	03	410	tpil"qp9"33.Do 3/16"	NUMBERING S.B 3/16"	2
14	5481	04	110	tDA"JD9"5.7I G-30	NUMBERING C.F G-30	2
14	5481	04	210	17..11"1)995".7i G-40	NUMBERING C.F G-40	2
14	5481	04	410	tD1\"97,9"95.71 3/16"	NUMBERING C.F 3/16"	2
14	5481	05	110	tp1"97..9"95.)Do G-30	NUMBERING C.B G-30	2
14	5481	05	210	tDA"IID9" ,Do G-40	NUMBERING C.B G-40	2
14	5481	05	410	tpA"qp9"95.'.Do 3/16"	NUMBERING C.B 3/16"	2
15	5487	93	674	79"Vf-	MAGNET	1
16	5487	93	671	A7-11,	SCALE	1
17	5487	93	672	\	TABLE	1
18	5487	93	673	r\O_At)_j)15 f1....%%	PAPER GUIDE	1
19	9670050608			M5X6	SOCKET BOLT M5X6	4
20	5481	93231-1		1-"r)VIJD	DRESSING SHEET	3
21	5481	93	480	D"/DhVA°D1M9"-(D3'))	NYLON PLATE HOLDER(SMALL)	1

79"9t) (NP)

ACCESSORIES (NP)

セクション

セクション番号

SECTION NUMBER

5487Z 820

SECTION

*Z.ONSAII*A21.1:51/1L ""C4

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

NO.

SET NO. 1 PART NO.

*6414#

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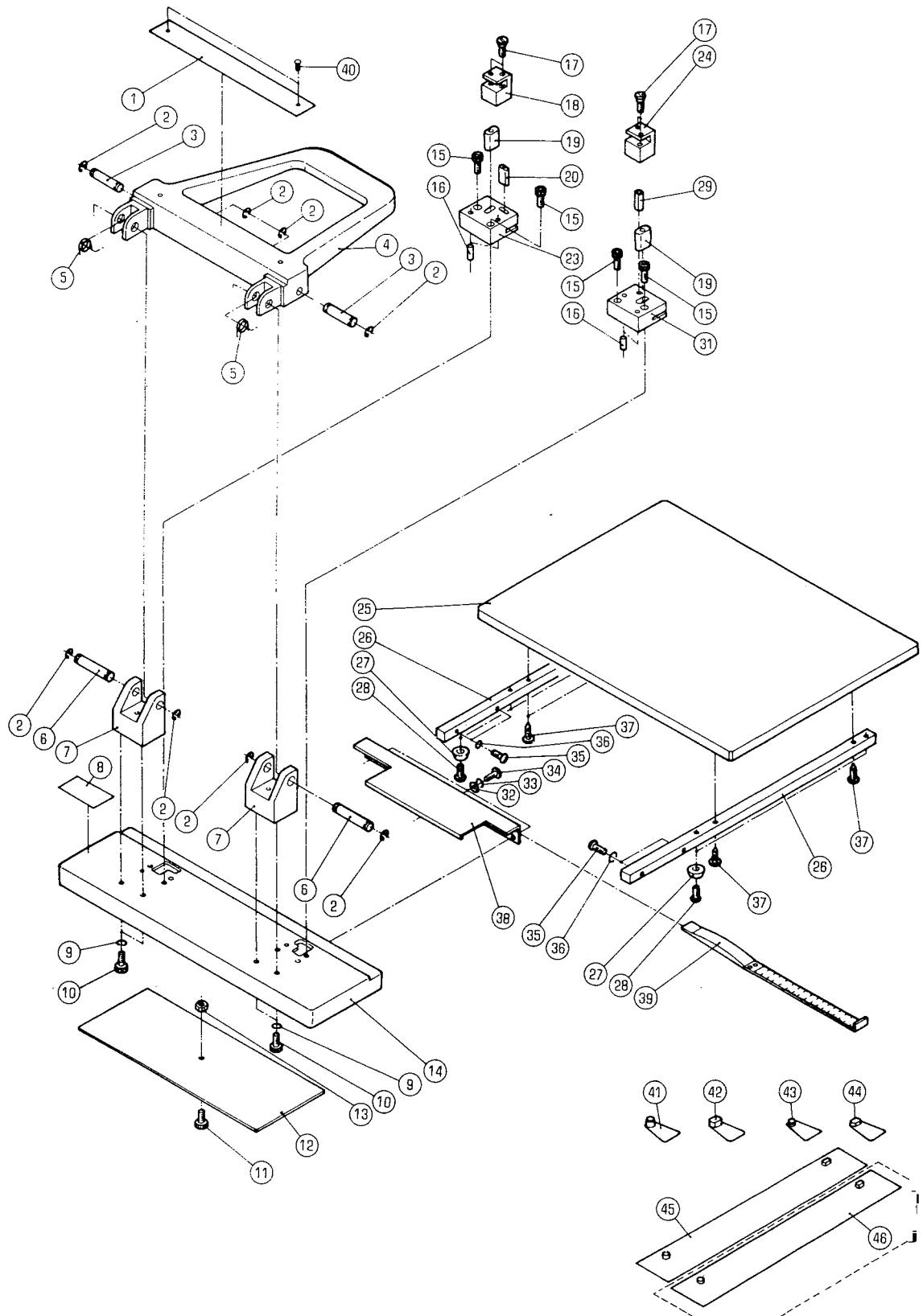
COMPONENT PARTS No.

PART NAME

7"VD2

BUSHING

2



U.D"A9-0)

REGISTER PUNCH

SECTION NUMBER

5486Z 830

SECTION

*Z.(7)MACIMATUliSLT MA.OC, t.yFf-g-TALTTto,

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	MM Qty
5110 10 010-4	lif,"A3-A°DtVF	REGISTER PUNCH SET		1
	1-20.23-29.31-45			
5110 10 100-4	UD"A9-11°) ASSY	REGISTER PUNCH ASSY		1
	1-20.23-29.31-40			
5110 10 180-1	A°DtVF A	PUNCH SET A		1
	16,19,29.31			
5110 10 190-1	A'DTtVF B	PUNCH SET B		1
	16,19,20.23			
5110 20 110-1	7-L ASSY	ARM ASSY		1
	1.4,40			
1 5110 20 131-1	k01")	NAME PLATE		1
2 9721080008	E-'1 9" E-8	E-RING E-8		8
3 5110 20 121	t'D	PIN		2
4 5110 20 111	7-L	ARM		1
5 5110 20 119	A"	SPRING		2
6 5110 20 112	to >	PIN		2
7 5110 10 121	7"57VF	BRACKET		2
8 5110 20 132-1	)t fA")	NAME PLATE		1
9 9710060008	A""' /J" M6	SPRING WASHER M6		4
10 9670061208	M6X12	SOCKET BOLT M6X12		4
11 90790	/11'7D3.7)" M3X10	SCREW M3X10		1
12 5110 10 141		COVER		1
13 9660030014	tVF M3	NUT M3		1
14 5110 10 110	701,.,.,1.,	PLATE		1
15 9670052008	Vh'Vh1"10. M5X20	SOCKET BOLT M5X20		4
16 9412501400	1(nt°D 5X14	PARALLEL PIN 5X14		4
17 5110 20 115		SCREW		4
18 5110 20 114-1	7'5J'VF	BRACKET		1
★ 19 5110 20 116-2	A°D1	PUNCH		2
★ 20 5110 20 118-3	11°.)	PUNCH		1
★ 23 5110 10 143-2	9'fA	DICE		1
24 5110 20 113-1	7'57Vh	BRACKET		1
25 5110 10 171		BOARD		1
26 5110 10 122	AT-	STAY		2
27 99948	7"VDD9" BU-692B	BUSHING BU-692B		4
28 9642042014	J1"MD" M4X20	SCREW M4X20		4
★ 29 5110 20 117		PUNCH		1
★ 31 5110 10 142-1	9"fA	DICE		1
32 9716050014	t5/"1j" M5	PLAIN WASHER M5		3

REGISTER PUNCH

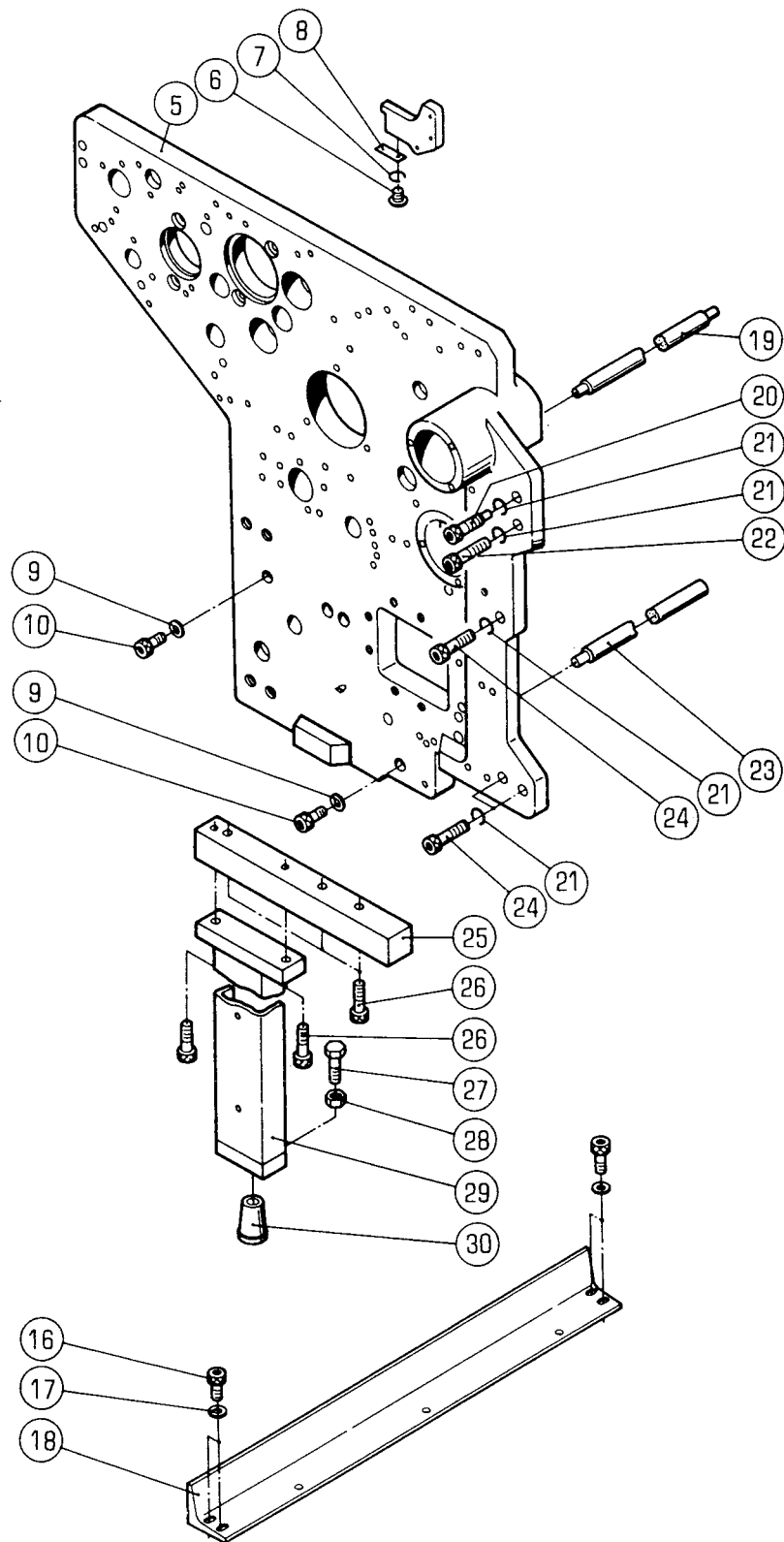
SECTION

SECTION NUMBER

5486Z 830 I

*Z:ONAU*A CUSIAL CM/10T.t•YIAP*T LTTL,,
Note: When ordering items marked*, indicate the set number because they are available only as a set.

[illegible]



7D—G (9')//3"9)(NP)

FRAME (OPS) (NP)

セクション

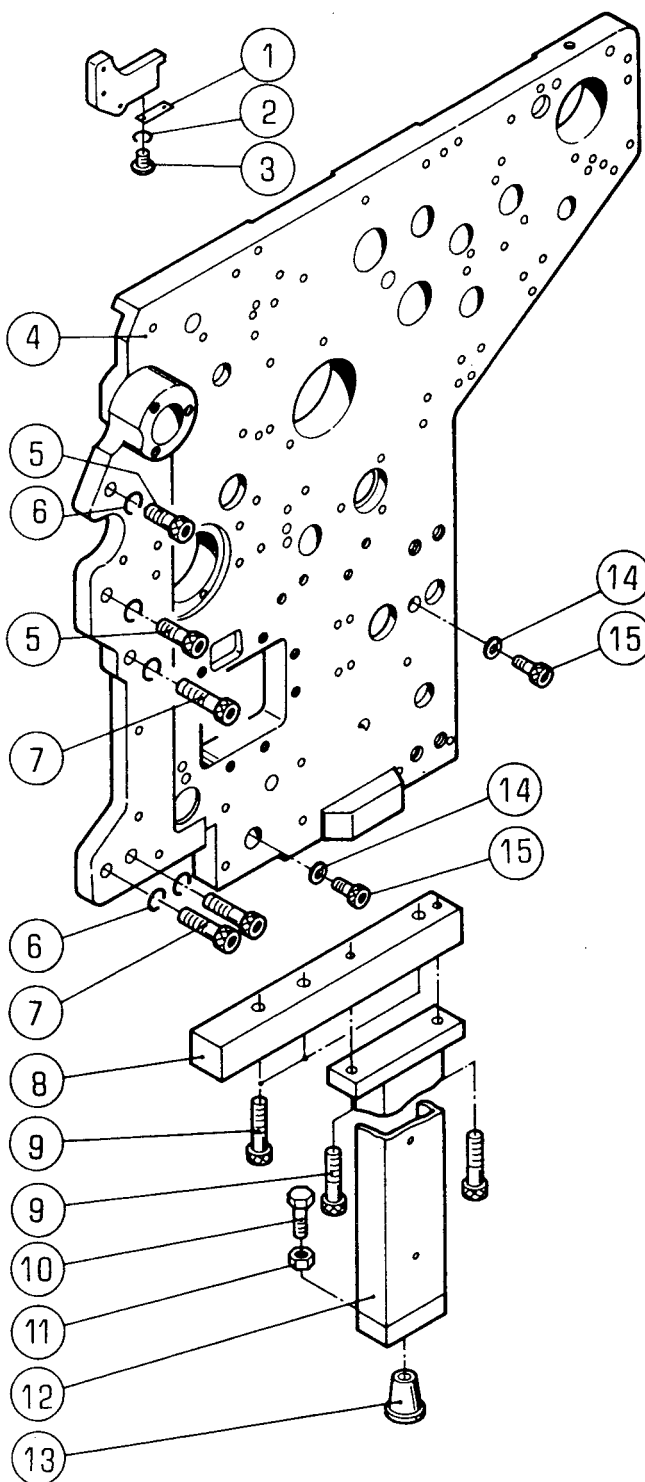
SECTION NUMBER

5487Z 910

SECTION

*—lgsAU*ATUtsAUT 1 dA.oCs t7tAit*T;t3rLTTL,
Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t'iFivii/g5e.** SET NO. / PART Na	natft/4-1-1 COMPONENT PARTS NO.	PART NAME	girz Qty
* 5	5487 91 112-3	71,-G (OPS)	FRAME (OPS)	1
6	9642040814	M4X8	SCREW M4X8	1
7	9710040008	A" h" M4	SPRING WASHER M4	1
8	5430 35 312		LEAF SPRING	1
9	5430 25 235	t5/"h"	WASHER	2
10	9670061208	v7')F7ti"lbh M6X12	SOCKET BOLT M6X12	2
16	9670081208	Y Ft"11,1- M8X12	SOCKET BOLT M8X12	4
17	9716080014	ti l,"lj" M8	PLAIN WASHER M8	4
18	5487 11 216	AT-	STAY	1
* 19	5487 14 141	AT-	STAY	1
20	5487 94 837		SOCKET BOLT	1
21	9710120008	A"V,"1" M12	SPRING WASHER M12	5
22	9670125008	M12X50	SOCKET BOLT M12X50	1
* 23	5486 29 215	AT-	STAY	1
24	9670124008	Vhvh\$"11)h M12X40	SOCKET BOLT M12X40	3
25	5484 91 212		PLATE	1
26	9670083508	M8X35	SOCKET BOLT M8X35	5
27	5486 14 412	VIDF	BOLT	1
28	9660160014	tVh M16	NUT M16	1
29	5487 91 222	DD"4.1-9	SUPPORT FOOT	1
30	5483 14 112		JACK BASE	1



FRAME (NOPS) (NP)

SECTION

SECTION NUMBER

5487Z 915

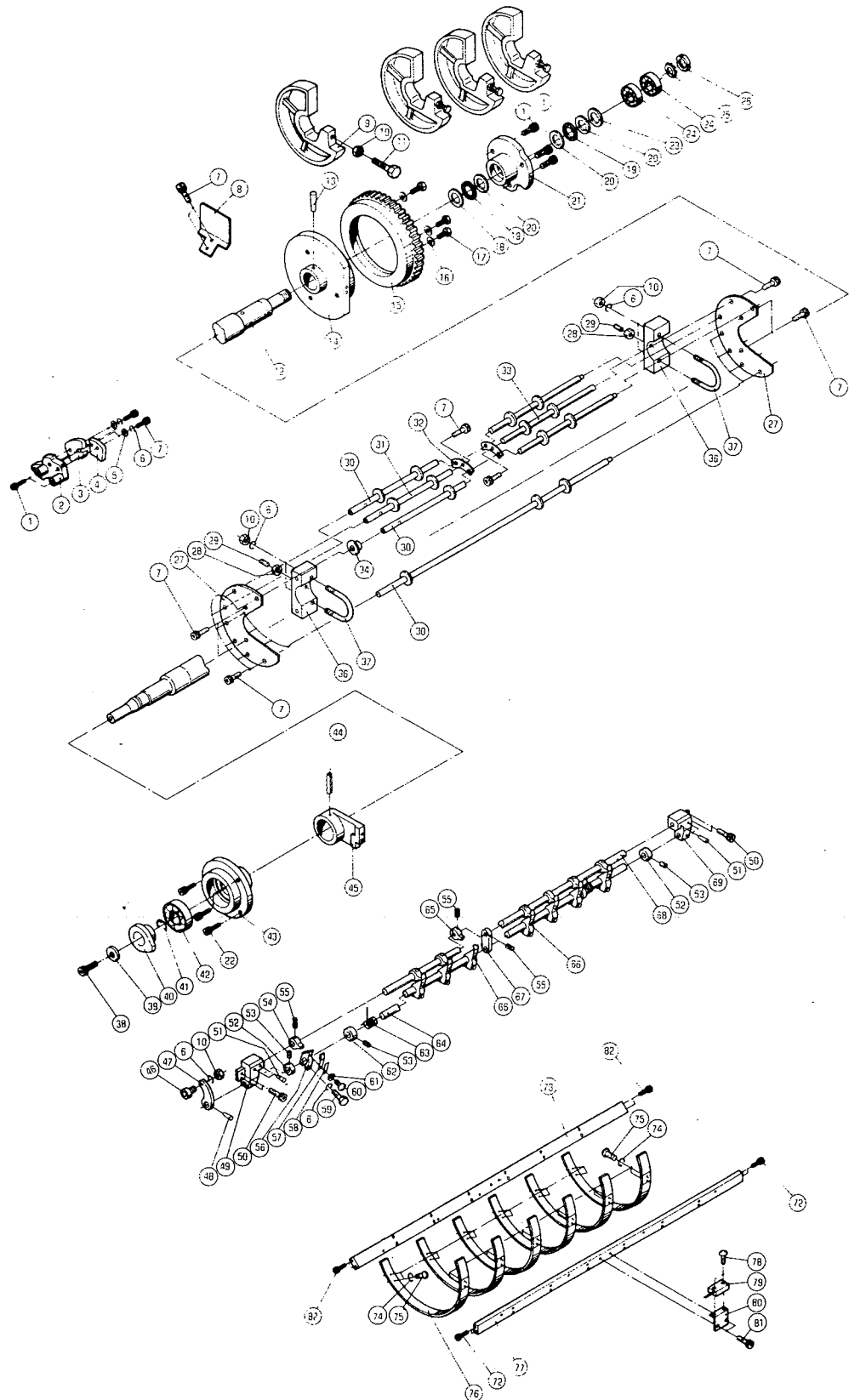
Note: When ordering items marked *, indicate the set number because they are available only as a set.

1.37)737-F'5L (NP)
TRANSFER DRUM (NP)

セクション
SECTION

SECTION NUMBER

5487Z 920 1



h5:A7Y-F"51, (NP)
TRANSFER DRUM (NP)

SECTION NUMBER

5487Z 920

SECTION

*... if s en Lt actqls 4L

-t l- TA3t

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

NO.	Fit*/MIAS* SET NO. / PART NO.	goalot/4 COMPONENT PARTS NO.	PART NAME	MR Qty
5481	92 110-1	D"9'h ASSY (NOPS)	BEARING HOLDER ASSY (NOPS)	1
		18-21,23,24		
5481	92 120	1"71D9" \$1WN- ASSY	BEARING HOLDER ASSY	1
		42,43		
5481	92 130-2	D1'7h ASSY	SHAFT ASSY	1
		12-14,44,45		
5481	92 220	o-9'1-43"1(h" ASSY	ROTARY GUIDE ASSY	4
		9-11		
5487	92 140-2	9"IPM - ASSY	GRIPPER ASSY	1
		6,10,46-49,51-69		
5487	92 230	li'f-11,9"(7" T"qA"9-1"-(h" ASSY	STAR WHEEL TYPE DELIVERY GUIDE	1
		6,7,10,27-34136,37		
1	9670061608	V71-71iNI/1- M6X16	SOCKET BOLT M6X16	5
2	5481 92 312	7"5 F	BRACKET	1
3	5487 92 313		CAM	1
4	5487 92 311-1	13G	CAM	1
5	9716060014	t5/"1]"* M6	PLAIN WASHER M6	4
6	9710060008	I I "1 M6	SPRING WASHER M6	17
7	9670061208	V7'A-\$"11.4- M6X12	SOCKET BOLT M6X12	20
9	5481 92 221		ROTARY GUIDE	4
10	9660060014	I'V1. M6	NUT 116	9
11	9672064514	c0,39\$"li,h M6X45	HEXAGON BOLT M6X45	4
* 12	5481 92 131-2	D1'7h	SHAFT	1
13	9411405000	\$-A°-t°D 4X50	TAPER PIN 4X50	1
* 14	5481 92 132-2	\$10"-	HOLDER	1
15	5484 92 134-1	4"1"	GEAR	1
16	5430 23 123	t5/"h"	WASHER	3
17	5430 23 122		BOLT	3
--- 18	90386	A5AF9VD1' W51730	THRUST,WASHER WS1730	1
--19	90492	757F1"717,9" NTB1730	THRUST BEARING NTB1730	2
- 20	90385	A57F9W11' A51730	THRUST WASHER A51730	3
21	5481 92 111-1	D"97	BEARING HOLDER	1
22	9670062008	V7V1-71iNDF M6X20	SOCKET BOLT M6X20	3
--23	5481 92 112		SPACER	1
-r24	90315	V-11,1"1 9" 600321-	BALL BEARING 6003Z1	2
25	90766	o'.999VDt- AW03	LOCK WASHER AW03	1
26	90765	c09"F ANO3	LOCK NUT ANO3	1
27	5487 92 231	701m-F	PLATE	2
28	9660050014	J'Vh M5	NUT M5	2

F5DA77-h"5L (NP)
TRANSFER DRUM (NP)

>it-g•
SECTION NUMBER

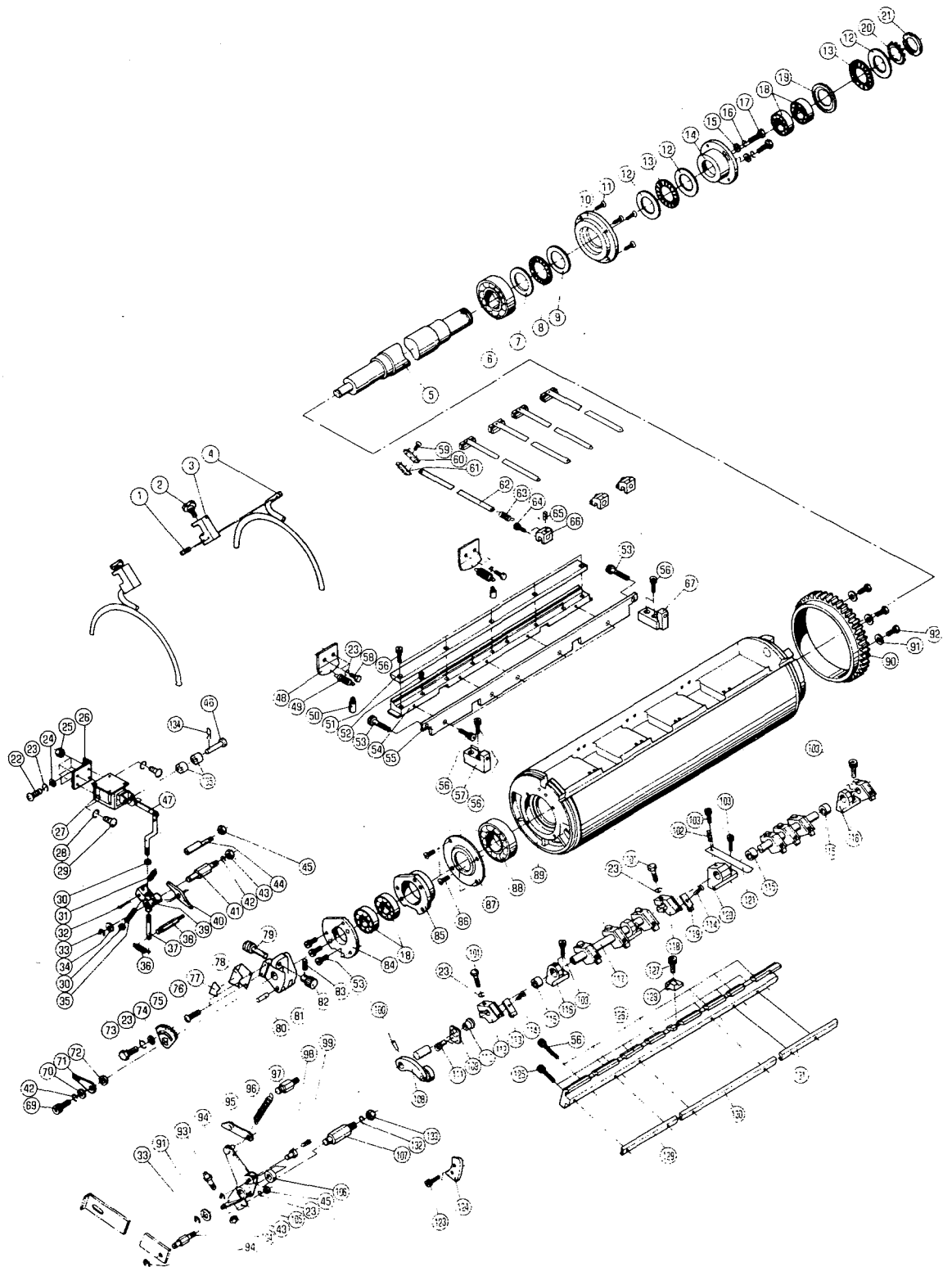
5487Z 920

SECTION

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

NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	
29	9684051408	1: EJ" M5X14	SET SCREW M5X14	2
30	5487 92 223	D77h	SHAFT	6
31	5487 92 225	D171-	SHAFT	1
32	5487 92 232		GUIDE	2
33	5487 92 224	D17h	SHAFT	1
34	5522 45 126		GUIDE ROLLER	24
36	5487 92 221-1	957,7°	CLAMP	2
37	5481 92 212	4iNDF	BOLT	2
38	9670082008	V hti"114- M8X20	SOCKET BOLT M8X20	1
39	5430 24 412	13"	WASHER	1
40	5481 92 251-1	hL	CAM	1
41	9721150008	E-97,2" E-15	E-RING E-15	1
42	91607	1 "-11,1"79D9" 6304Z2	BALL BEARING 6304ZZ	1
43	5481 92 121	'N"Y9D9"7M1/9"-	BEARING HOLDER	1
44	9410405014	A7 °1 9"t°) 4X50	SPRING PIN 4X50	1
* 45	5481 92 133	*11,9"-	HOLDER	1
46	90275	1]L7to7- CF6UU	CAM FOLLOWER CF6UU	1
* 47	5481 92 146	7-L	ARM	1
48	9411302000	3X20	TAPER PIN 3X20	
* 49	5481 92 142-1	7"5rVt.	BRACKET	1
50	9670051608	iiiNDF M5X16	SOCKET BOLT M5X16	4
51	9411302500	3X25	TAPER PIN 3X25	4
* 52	5430 43 119	/35-	COLLAR	2
53	9684060608	1-\$EJ" M6X6	SET SCREW M6X6	4
* 54	5430 43 115-1	9"9VA °-'N"-A	GRIPPER BASE	7
55	9410301608	A7 °1D9"t°) 3X16	SPRING PIN 3X16	9
* 56	5487 92 171	MO"-	HOLDER	8
57	5487 92 150	v\$	GRIPPER	6
58	5487 92 152	*D"BV".A	GRIPPER SUPPORT	8
59	9672062014	ovh9v114- M6X20	HEXAGON BOLT M6X20	8
60	9642040614	t1"3D" M4X6	SCREW M4X6	8
61	9715040014	t5,"h" M4	PLAIN WASHER M4	8
62	5430 43 117	15-	COLLAR	2
63	5430 43 118	A7°9)9"	SPRING	2
* 64	5481 92 144	D1'7F	SHAFT	1
* 65	5481 92 145-2	9"JVA°-1"-A	GRIPPER BASE	1
66	5487 92 160	T\$	GRIPPER	2
* 67	5430 43 114	7"57vh	BRACKET	
* 68	5481 92 143	D1'7F	SHAFT -	1

NUMBERING IMPRESSION CYLINDER SECTION



1D11"ID9"7VF") (NP)			SECTION NUMBER		i	5487G 925
NUMBERING IMPRESSION CYLINDER			SECTION		*zogfiau*a`cuts4uT 1tA,G0T,-t7 citscuTT o,	
Note: When ordering items marked *,Indicate the set number because they are available only as a set.						
NO.	t21-11 SETNO./	A6Ait PARTNO.	na	/H..... COMPONENT PARTS NO.	PART NAME	III Vz Qty
5481	22	210	1)7VV7F,	ASSY	IMPRESSION KNOB ASSY	1
76-83,95						
5481	93	110	1"7I1D9"-A	ASSY	BEARING CASE ASSY	1
1 4,18						
5481	93	120	1"79)9"h-7	ASSY	BEARING CASE ASSY	1
1 8,85						
5481	93	160-1	9"IP)/1° -D/'7F	ASSY	GRIPPER SHAFT ASSY	1
1 00,108,117						
5481	93	210-2	95' A° -7tti-9-A 5Dh"		VERTICAL PERFORATING BAND ASSY	5
59-62						
5481	93	220	A"Dh"7"57')F	ASSY	BAND BRACKET	3
63-66						
5481	93	230	9T11° -741,-9-A")1" T.)-f		VERTICAL PERFORATOR BAND THICK	5
59-62						
5481	94	840	No-n° -/3"-fh"	ASSY	PAPER GUIDE ASSY	2
1-4						
5482	93	140-4	TA"r)	ASSY	IMPRESSION CYLINDER ASSY	1
6 11,56,86-89,103,109,115,116,120,125,126,129-131						
5482	93	150-5	YVI-"')	ASSY	IMPRESSION CYLINDER ASSY	1
56,89,103,109,115,116,120,125,126,129-131						
1	9684050808		M5X8		SET SCREW M5X8	4
2	90745		/7"*"lbh	M6X15	KNOB BOLT M6X15	2
3	5481	94 841	7":'VF		BRACKET	2
4	5481	94 842	vit."		GUIDE	2
5	5481	93 131-2	D1'71-		SHAFT	1
6	91606		\$'-11,1"797,9"	6207ZZ	BALL BEARING 6207ZZ	1
7	90394		25AFTVD1'	G53552	THRUST WASHER G53552	1
8	90495		A571'1"Yq)9"	NTB3552	THRUST BEARING N183552	1
9	90393		A5AF9VD1'	A53552	THRUST WASHER AS3552	1
10	5481	93 141	1"71D9'hil"-		BEARING COVER	1
11	9648051214		/5]D"	M5X12	SCREW M5X12	4
12	90392		A5A1-9VD1'	AS3047	THRUST WASHER AS3047	3
13	90494		75AF!'YqD9"	N183047	THRUST BEARING N1B3047	2
14	5481	93 111			BEARING CASE	1
15	9716050014		t5/"h"	M5	PLAIN WASHER M5	2
16	9710050008		A"V,")"	MS	SPRING WASHER M5	2
17	9672051614		co)h9t"lbh	M5X16	HEXAGON BOLT M5X16	2
18	90345		V-11,1"79)9"	6906Z7	BALL BEARING 6906ZZ	4
19	5480	23 314	/"/3"		WASHER -	1

t:WIJD" T9F") (NP)
 NUMBERING IMPRESSION CYLINDER

SECTION NUMBER

5487G 925

SECTION

ZONSAU*ATU\$SALT M/LX/Y1.t.vb# 11.7Fts,
 Note: When ordering items marked*, indicate the set number because they are available only as a set.

NO.	t.yt-44- /NA1-4- SET NO. / PART N.	neatAt/44- / COMPONENT PARTS NO.	PART NAME	
20	90723	oV99VD1' AW06	LOCK WASHER AW06	1
21	90722	oV9tVF AN06	LOCK NUT AN06	1
22	9642061214	t1"377)" M6X12	SCREW M6X12	2
23	9710060008	11 h" M6	SPRING WASHER M6	17
24	9716060014	t5 1j" M6	PLAIN WASHER M6	2
25	9660040014	JVh M4	NUT M4	4
26	5487 93 323	7"5Vh	BRACKET	1
27	97644	9d)-0." AS-03A 200v	SOLENOID AS-03A 200v	1
28	9710040008	i1"1] " M4	SPRING WASHER M4	4
29	9642040814	M4X8	SCREW M4X8	4
30	9660050014	JVh M5	NUT M5	2
31	5430 21 313		SPRING	1
32	9414162014	9qt°D 1.6X20	SPLIT PIN 1.6X20	1
33	9721060008	E-'1 9" E-6	E -RING E-6	2
34	5430 38 214	'Alp%	WASHER	1
35	9684052508	1- f)" M5X25	SET SCREW M5X25	1
36	5430 26 318	A7°1D9"	SPRING	1
37	5481 93 333	7-G	ARM	1
38	5481 93 334-1	A9VF"	STUD	
39	5430 21 311	to%	BOSS	1
40	5487 21 312	95Vf	CLUTCH	1
41	5481 93 321	A9'.9F"	STUD	1
42	9710080008	A"V"/"P` M8	SPRING WASHER M8	2
43	9660080014	VA- M8	NUT M8	2
44	5481 93 322	79VFu	STUD	1
45	9660060014	VA' M6	NUT M6	2
46	5522 52 864-1	t°.)	PIN	1
47	5481 93 330	9D9	LINK	1
48	5481 93 165		BRACKET	2
49	5481 93 162	ArqD9"	SPRING	2
50	5430 23 215-1	t°)	PIN	2
51	5481 93 175-1	7°I)-F	CLAMP PLATE	1
52	5481 93 176	A7°1D9"	SPRING	4
53	9670052008	Vh'Vh711"11,F M5X20	SOCKET BOLT M5X20	5
54	5481 93 173	95D7°	CLAMP	1
55	5481 93 174	7°1. F	PLATE	1
56	9670051608	V7Vh4iNtif. M5X16	SOCKET BOLT M5X16	
57	5481 93 172	7u5hVF	BRACKET	
58	9672061014	oVh9ellit. M6X10	HEXAGON BOLT M6X10	4

t)11"1D9"7vh" (NP)			SECTION NUMBER		5487G 925
NUMBERING IMPRESSION CYLINDER			SECTION		
			* on5a clAiga ts		L T t.
Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	-t.y1-4-%L/Meaa-g- SET NO. I PART NO.	gse. NR/414	COMPONENT PARTS NO	PART NAME	Qty
59	9648030514	1/5D.D" M3X5	SCREW M3X5		15
60	5481 93 211		PLATE		5
61	5481 93 212-1	7"1)-F	PLATE		5
62	5481 93 213-1	11°-741)-9- A"Dh"	PERFORATING BAND		5
62	5481 93 233	A°-711)-9-A"Dh"(TJf)	PERFORATING BAND (THICK)		5
63	5430 34 427	A7°1)9"	SPRING		3
64	9670050808	v7')Ft"ilif M5X8	SOCKET BOLT M5X8		6
65	9410201614	A7°1D9"t°) 2X16	SPRING PIN 2X16		3
66	5481 93 221		BAND BRACKET		3
67	5481 93 1/1	7"57'.fl•	BRACKET		1
69	9670082508	M8X25	SOCKET BOLT M8X25		1
70	9716080014	ti"/"/3" M8	PLAIN WASHER M8		1
71	5430 22 223	DDD	INDICATOR		1
72	5430 22 224	hi-	COLLAR		1
73	5486 22 218-2	fDYVI3t17N"l bh	BOLT		1
74	5430 22 217		PLAIN WASHER		1
75	5481 22 215-1	v` t-	GEAR		1
76	9642030614	J1"3D" M3X6	SCREW M3X6		2
77	5430 22 226		SCALE PLATE		1
78	5481 22 225	7"51.	BRACKET		1
79	5430 22 213	LOD	PIN		1
80	5430 22 222	t°D	PIN		1
81	5481 22 211-1	7"c09	BLOCK		1
82	5430 22 214		KNOB		1
83	9410201208	A7°1D9"t°) 2X12	SPRING PIN 2X12		1
84	5481 93 122	1"Y9D9"h/1"-	BEARING COVER		1
85	5481 93 121	1"71D9"7411J9"-	BEARING HOLDER		1
86	9648040814	#53.D" M4X8	SCREW M4X8		4
87	5480 23 112	1"71D9"hfl"-	BEARING COVER		1
88	91605	A0°-w7U)9" 6008ZZ	BALL BEARING 6008ZZ		1
89	5482 93 151-5	TYto",	IMPRESSION CYLINDER		1
90	5484 23 121		GEAR		1
91	5430 23 123	tid,"h"	WASHER		4
92	5430 23 122	40' O	BOLT		3
93	5487 93 548	t"lid-	BOLT		1
94	9721040008	E-9)9" E-4	E -RING E-4		2
95	5430 22 221	qD9	LINK		1
96	5430 22 124	A7°9)9"	SPRING		1
97	5481 93 314-1	A9')1"	STUD		1

tDA"ID9"7VF"., (NP)

NUMBERING IMPRESSION CYLINDER

SECTION NUMBER

5487G 925

SECTION

*ZOMAU*ATUISOILTAINA.OT,t•zhit-ig-TA3ZUTT

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

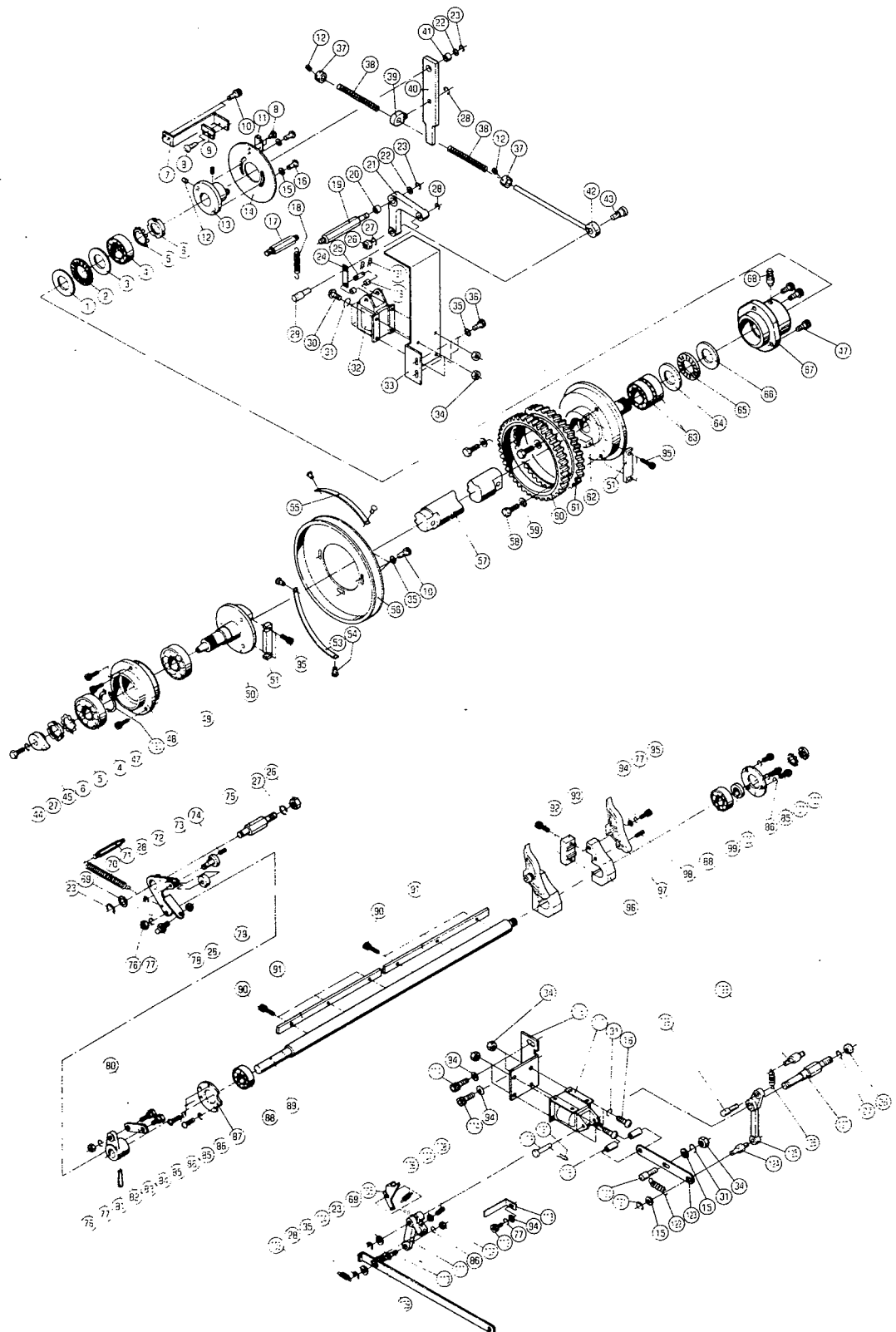
NO.	t7F**/ffialtg SET NO. / PART NO.	Nentft/"111- COMPONENT PARTS NO.	PART NAME	
98	5430 22 122	tO	PIN	1
99	9410200808	A7° 17)9"t°) 2X8	SPRING PIN 2X8	1
100	5430 23 219-1	5-A° -t°7,	TAPER PIN	1
101	9672062014	W9h930"lld- M6X20	HEXAGON BOLT M6X20	9
102	9410161014	77°97)2"t°) 1.6X10	SPRING PIN 1.6X10	1
103	9670051008	V7Vhiti"l1,h M5X10	SOCKET BOLT M5X10	8
104	5481 93 312	A9V1"	STUD	1
105	5481 93 310-1	7-1,	ARM	1
106	90462	o-5-71o7- NAST6	ROLLER FOLLOWER NAST6	1
107	5487 93 313-1	7,9r)h"	STUD	1
108	5430 23 210	Y-L ASSY	ARM ASSY	1
109	5430 23 227	70	PLATE	1
110	5430 23 228	T"JD/	BUSHING	1
111	9670051208	97'91-VW- M5X12	SOCKET BOLT M5X12	2
112	5481 93 163-1	\$11,9"-	HOLDER	8
113	5430 23 230		GRIPPER	8
114	9648030614	M3X6	SCREW M3X6	9
115	5430 23 119	7"'.9:7)/	BUSHING	4
116	5481 93 153-1	7"'"Vt- B	BRACKET B	
*117	5481 93 161-1	D1'7F	SHAFT	1
118	5481 93 164-1	111,9"-	GRIPPER HOLDER	1
119	5481 93 180	V\$	GRIPPER	1
120	5481 93 154-1	7"57Vh C	BRACKET C	
121	5481 93 215-1	AlIV9-A"DF"	SLITTING BAND	5
123	9670062008	M6X20	SOCKET BOLT M6X20	2
124	5481 93 241		CAM	1
125	9670052501	V"h\$"10. M5X25	SOCKET BOLT M5X25	6
126	5481 93 155-4	9"9VA°-1"-A	GRIPPER BASE	1
127	9670041008	VhVFVO M4X10	SOCKET BOLT M4X10	1
128	5481 93 159	79U709_	ADAPTOR	1
129	5481 93 158-1	95)7°	CLAMP	1
130	5481 93 157	95)7'	CLAMP	1
131	5481 93 156-1	95)7°	CLAMP	1
132	9710120008	A" 1"1J" M12	SPRING WASHER M12	1
133	9662120014	t')F M12	NUT M12	1
134	90628	At57° t°D SSP-4	SNAP PIN SSP-4	1
135	5487 93 527	no r 70	PIPE	

tpil"qp9"D1'7h (NP)
NUMBERING SHAFT (NP)

セクション
SECTION

セクション番号
SECTION NUMBER

5487Z 935



tDVIJD2"fil9F (NP)
NUMBERING SHAFT (NP)

セクション

SECTION

セクション番号
SECTION NUMBER

5487Z 935

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

NO.	SET NO. / PART NO.	g6Al ft/11/341	COMPONENT PARTS NO	PART NAME	個数 City
	5481 93 540	1JLD1'71'	ASSY	CAM SHAFT ASSY	1
		81.82.89			
	5481 93 560-2	hL(,--- ")	ASSY	CAM (RIGHT) ASSY	1
		77, 92-98			
	5481 93 570-1	1'DA"ID9"hL,	ASSY	NUMBERING CAM ASSY	1
		77, 92-98			
	5487 51 810	1'	ASSY	PUSHER ASSY	1
		40, 41			
	5487 51 830	7-L	ASSY	ARM ASSY	1
		20, 21			
	5487 93 420	1"79)9"-7	ASSY	BEARING CASE ASSY	1
		1-4, 63-68			
	5487 93 440-1	1"YUD9"7-A	ASSY	BEARING CASE ASSY	1
		4, 48.49, 130			
	5487 93 510	1)9	ASSY	LINK ASSY	1
		125.128			
	5487 93 660	) (I'M")	ASSY	SCALE PLATE ASSY	1
		53-56			
1	90391	AiAhrnD1'	GS2542	THRUST WASHER GS2542	1
2	90496	A5W\"7'1)9"	NTB2542	THRUST, BEARING NTB2542	1
3	91701	A5AFTYD1'-	WS2542	THRUST WASHER WS2542	1
4	91611	t"-11,1"79)9"	6205ZZ	BALL BEARING 6205ZZ	2
5	90727	oV99VD1'	AW05	LOCK WASHER AW05	2
6	90726	W.99"ts	ANO5	LOCK NUT ANO5	2
7	5487 93 413-2	57')F		BRACKET	1
8	90828		M2X6	SCREW M2X6	4
9	97500	i)3	RS-9S	SWITCH RS-95	1
10	9670050808	V	FAINI/F M5X8	SOCKET BOLT M5X8	5
11	97501	2"V)1	RS-9M	MAGNET RS-9M	1
12	9684060608		M6X6	SET SCREW M6X6	4
13	5487 51 801-1	\$11,9"-		HOLDER	1
14	5487 93 411-3	7 I.J-I:		PLATE	1
15	9716040014	t5 13"	M4	PLAIN WASHER M4	4
16	9642040814	1\"pf,"	M4X8	SCREW M4X8	6
17	5487 51 833-1	A9')F"		STUD	1
18	5430 39 808	A7°'1)9"		SPRING	1
19	5487 51 832	A9'.9F"		STUD	1
20	90598	7"W.J2	MB0810DU	BUSHING MB0810DU	1
21	5487 51 831			ARM	1

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NUMBERING SHAFT (NP)

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SECTION NUMBER

5487Z 935

SECTION

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

NO.	"t F It*/Nalt-g- SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	
22	5640 07 082		WASHER	2
23	9721060008	E-IJD9" E-6	E -RING E-6	4
24	5487 51 835	qD9	LINK	1
25	5486 38 143-1	t°.)	PIN	1
26	9660080014	tVh M8	NUT M8	4
27	9710080008	A"vF"h" M8	SPRING WASHER MS	4
28	9721040008	E-qD9" E-4	E -RING E-4	4
29	5487 51 834	LOD	PIN	1
30	9642041014	1~"3D" M4X10	SCREW M4X10	4
31	9710040008	)1" /"h" M4	SPRING WASHER M4	9
32	97645	VD)fh"AS-05-N703-191	SOLENOID AS-05-N703-191	1
33	5487 51 836	7""vF	BRACKET	1
34	9660040014	tVh M4	NUT M4	9
35	9716050014	t5"/"3" M5	PLAIN WASHER M5	6
36	9670051208	V hVIL/F M5X12	SOCKET BOLT M5X12	2
37	5640 22 203	1 5-	COLLAR	2
38	5640 22 204		SPRING	2
39	5487 51 812	LOD	PIN	1
40	5487 51 811	'9+1'	PUSHER	
41	90597	7"VD2 MB0806DU	BUSHING MB0806DU	1
42	5487 51 820		LINK	1
43	5640 22 213		PIN	1
44	9672081214	oVh9v\$F M8X12	HEXAGON BOLT M8X12	1
45	5481 93 443	1Jt	CAM	1
47	9670051608	V7')F*Nbh M5X16	SOCKET BOLT M5X16	6
48	5487 93 441-1	'\"79;9"h'-A	BEARING CASE	1
49	91612	-w79D9" 6206ZZC2	BALL BEARING 6206ZZC2P5	1
50	5487 93 442	Dt7F7111109'-	SHAFT HOLDER	1
51	5481 93 423	70 D _ F	PLATE	2
53	5487 93 663	Ah'-\$ (9o)	SCALE (BLACK)	1
54	90730	A °-h-t"3 1.6X5	RIVET 1.6X5	4
55	5487 93 662	A-11) (Do)	SCALE (WHITE)	1
56	5487 93 661	,(TIWD	SCALE PLATE	1
57	5487 93 431	D1'7h	SHAFT	1
58	9672082014	oV19'1i"1bh M8X20	HEXAGON BOLT M8X20	3
59	5430 23 123	ti"/"3"	WASHER	3
60	5487 93 424		GEAR	1
61	5483 93 425	V% ✱	GEAR	
62	5487 93 422-1	D1'7h401,9"-	HOLDER _	1

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NUMBERING SHAFT (NP)

SECTION NUMBER

5487Z 935

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

NO.	SEff- TNO./PARTNa	111341**/COMPONENT PARTS NO	PART NAME	MR Qty
63	91610	V-11,1"79D9" 6006ZZ	BALL BEARING 60061Z	2
64	90376	A5A1-9VD1' W581106	THRUST WASHER WS81106	1
65	90494	A57,h1"7q) 9" NTB3047	THRUST BEARING N183047	1
66	90395	A5AFT.nt GS3047	THRUST WASHER GS3047	1
67	5487 93 421		BEARING CASE	1
68	91202	7N-Aiph" PFB-4	HOSE END PFB-4	1
69	5430 38 214	/"h"	WASHER	2
70	5430 22 124	A7°17,9"	SPRING	1
71	5481 93 532-1	A9V1"	STUD	1
72	5481 93 520-2	7-G	ARM	1
73	5430 22 122	L	PIN	1
74	9410200808	A7°17,9"t°) 2X8	SPRING PIN 2X8	1
75	5481 93 531	A9Vh"	STUD	1
76	9660060014	tVF M6	NUT M6	2
77	9710060008	A"VI"i M6	SPRING WASHER M6	5
78	5487 93 548	tiNbh	BOLT	1
79	90462	o-5-7to7- NAST6	ROLLER FOLLOWER NAST6	1
80	5481 93 535	o	PIN	1
81	9411403000	T-A°-t°D 4X30	TAPER PIN 4X30	1
★ 82	5481 93 542	7-L	ARM	1
83	5481 93 534	1) 9	LINK	1
84	5481 93 533	t°D	PIN	1
85	9642051014	J) "D*D" M5X10	SCREW M5X10	6
86	9710050008	A"V,"/ M5	SPRING WASHER M5	7
87	5481 93 546	1"71) 2"/JV-	BEARING COVER	1
88	90315	V-11e)"71.)9" 6003ZZ	BALL BEARING 6003ZZ	2
89	5481 93 541	D1'7h	SHAFT	1
90	9670041008	M4X10	SOCKET BOLT M4X10	6
91	5481 93 543	+-	KEY	2
92	9670061608	V7VfV10. M6X16	SOCKET BOLT M6X16	4
93	5481 93 563-1	7"5h191-	BRACKET	2
94	9716060014	ti/"h" M6	PLAIN WASHER M6	5
95	9670062008	VVF7k"lbF M6X20	SOCKET BOLT M6X20	6
96	5481 93 562-1	7"5VF	BRACKET	2
97	5481 93 561-1	hG	CAM	2
98	9410502614	7,7°1D9"1:°) 5X26	SPRING PIN 5X26	2
99	5481 93 544	h5-	COLLAR	1
100	5481 93 545		BEARING COVER	1
101	90721	w) 99VD1' AW02	LOCK WASHER AW02	1

NUMBERING SHAFT (NP)

SECTION NUMBER

5487Z 935 I

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

NO.	h7Fitg / fifait SET NO. / PART NO.		Matift / COMPONENT PARTS NO.		PART NAME		
102	90720		0V9tVF ANO2		LOCK NUT ANO2		1
103	5481	93 517-1	A7°qD9"		SPRING		1
104	5481	93 511	9)9		LINK		1
105	5487	93 514	95"		CLUTCH		1
106	5487	93 528	A7°lD9"		SPRING		1
107	9660050014		tV1- M5		NUT M5		2
108	9684052508		M5X25		SET SCREW M5X25		1
109	9414162014		7qt°D 1.6X20		SPLIT PIN 1.6X20		1
110	5481	93 512	A"F"		STUD		1
111	5481	93 .513			CLUTCH BOSS		1
112	9670061208		M6X12		SOCKET BOLT M6X12		1
113	5487	93 516	M-VA°-		STOPPER		1
114	9670061008		V 1-7ti"ll4- M6X10		SOCKET BOLT M6X10		2
116	5487	93 538-1	?"5M-		BRACKET		1
117	95184		Vl,10." AS-03 200V		SOLENOID AS-03 200V		1
118	5487	93 527	AO).OO		PIPE		4
119	5522	52 864-1	t°D		PIN		1
120	5487	93 547	A9'9F"		STUD		1
121	9721030008		E-1)9" E-3		E -RING E-3		
122	5430	26 318	A7°9D9"		SPRING		1
123	5487	93 536	9D9		LINK		1
124	5487	93 537	A9VF"		STUD		1
125	5487	93 518	qD9		LINK		1
126	5640	52 115	A7°lD9"		SPRING		1
127	5487	93 515	A9Vh"		STUD		1
128	5487	93 519	t °D		PIN		1
129	5487	93 539	A9Vh'		STUD		1
130	9723520008		C-9'9" C-52		C-RING C-52		1
131	90628		A1v7°t°D SSP-4		SNAP PIN 55P-4		3

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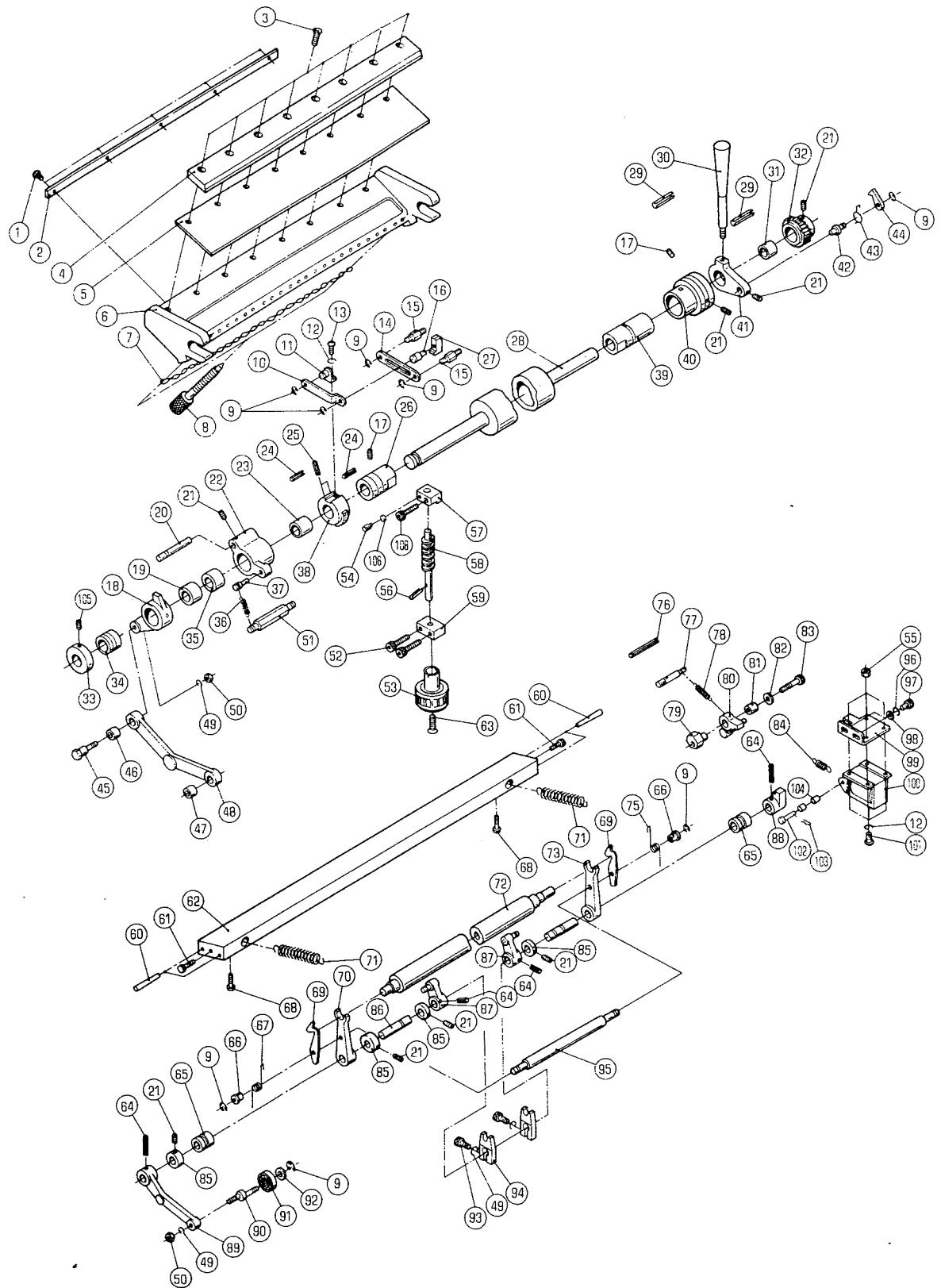
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SECTION NUMBER

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SECTION NUMBER

5487Z 940 I

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

NO.	tvhs-4-/UAS-4- SET NO. / PART NO.	gīgA* / ARA** COMPONENT PARTS NO.	PART NAME	Mr(City
	5430 51 220	'\7"1)9"t°) ASSY	BEARING PIN ASSY	1
		90,91		
*	5481 51 110	1')+')Ii" ASSY	INK FOUNTAIN ASSY	1
		1,2,6		
	5487 51 110-1	1) 74"74D5Do-5- ASSY	INK FOUNTAIN ROLLER ASSY	1
		1-6,28		
	5487 51 113-1	7"' .9D1 ASSY	BUSHING ASSY	1
		21,39,40		
	5487 51 120	74(-11, ASSY	WORM WHEEL ASSY	1
		23,25,38		
	5487 51 130	7-L ASSY	ARM ASSY	1
		18,34		
	5487 51 140	7-L, ASSY	ARM ASSY	1
		19,22,35,37		
	5487 51 150	qD9 ASSY	LINK ASSY	1
		46-48		
	5487 51 160	7-L ASSY	ARM ASSY	1
		31,41		
	5487 51 180	DDD ASSY	INDICATOR ASSY	1
		16,27		
	5487 51 240	9"23-o-5- ASSY	DUCTOR ROLLER ASSY	1
		64,86-89		
	5487 51 280	7-G ASSY	ARM ASSY	
		80,81		
	1 90730	1.6X5	RIVET 1.6X5	5
	2 5430 78 213	7h-11,11")	SCALE PLATE	1
	3 9648051214	/3M.)" M5X12	SCREW M5X12	8
*	4 5430 51 116	7°Li-ht/I	FIXING PLATE	1
*	5 5430 51 115	7"D-h"	BLADE	1
*	6 5481 51 114	f)+Vt"	INK FOUNTAIN	1
	7 5430 51 117		WIRE	1
	8 5480 51 118	/7"	KNOB	25
	9 9721040008	E-q7,9" E-4	E -RING E-4	8
	10 5487 51 155	UD9	LINK	1
	11 5480 53 140	7-t	ARM	1
	12 971(1040008	1"V,"1J" M4	SPRING WASHER M4	5
	13 9642040614	t1"3V.)" M4X6	SCREW M4X6	1
	14 5480 51 172		GUIDE PLATE	1
	15 5480 51 173	A9')F"	STUD.	2

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INK 1 (NP)

SECTION NUMBER

5487Z 940

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

NO.	SET NO. / PART NO.	na\$WF/1**1**	COMPONENT PARTS NO.	PART NAME	51
16	5480 51 182	to >	PIN		1
17	9684060808	1- -D" M6X8	SET SCREW M6X8		2
18	5487 51 131		ARM		1
19	91703	=-F11/1"7 ¹ 17,2" HK1816	NEEDLE BEARING HK1816		1
20	5480 51 142	LOD	PIN		1
21	9684050608	F D" M5X6	SET SCREW M5X6		8
22	5487 51 141	7-L	ARM		1
23	90246	7")D1 MB1820DU	BUSHING MB1820DU		1
24	9410401508	77'IID9"t°) 4X15	SPRING PIN 4X15		2
25	9410401808	70°9)2"t°) 4X18	SPRING PIN 4X18		3
26	5487 51 112	7"W)/	BUSHING		1
27	5487 51 181	DEJ)	INDICATOR		1
* 28	5487 51 111-1	7tDtpo-5-	FOUNTAIN ROLLER		1
29	9410803014	A7°9D9"t°) 8X30	SPRING PIN 8X30		2
30	5430 51 162-2	DA"-	LEVER		1
31	90883	7"VD2 MB1812DU	BUSHING MB1812DU		1
32	5430 51 126		RATCHET WHEEL		1
33	5430 51 127	1J5	COLLAR		1
34	5487 51 132		BUSHING		
35	90438	1(95" HF1816	ONE WAY CLUTCH HF1816		1
36	5480 51 143	A7"W"	SPRING		1
37	5487 51 212	t°)	PIN		1
38	5487 51 121	*[-11/	WORM WHEEL		1
39	5487 51 157-1	7"VD/	BUSHING		1
40	5487 51 156-1	10D")9"	HOUSING		1
41	5480 51 161	Sk	BOSS		1
42	5430 51 163	t°)	PIN		1
43	5430 51 164	A7°9D9"	SPRING		1
44	5430 51 140-1	V't	PAWL		1
45	5487 51 159	t°)	PIN		1
46	5487 51 152	7"VD2	BUSHING		1
47	5430 51 152	7"VD2	BUSHING		1
48	5487 51 151	9)9	LINK		1
49	9710060008	A"VJ"1J" M6	SPRING WASHER M6		4
50	9660060014	tVF M6	NUT M6		2
51	5487 51 144	A9VF"	STUD		1
52	9670053008	V7Vhli'lbh M5X30	SOCKET BOLT M5X30		2
53	5480 51 122-1	/7"	KNOB		1
54	5640 23 136	AhVA° -	STOPPEA		1

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SECTION NUMBER

5487Z 940 1

SECTION

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

NO.	SET NO. / PART NO.	na\$#/COMPONENT PARTS NO.	PART NAME	Qty
55	9660040014	J".9F M4	NUT M4	4
56	9410301608	A7°1)9"t°) 3X16	SPRING PIN 3X16	1
57	5486 53 213	7"n9	BLOCK	1
58	5487 51 123	"1"-D1·71-	GEAR SHAFT	1
59	5480 51 128	7"c09	BLOCK	1
60	90733	7-1\ °-t°) 6X40	TAPER PIN WITH SCREW 6X40	4
61	9670062008	v7T1-43"10- M6X20	SOCKET BOLT M6X20	2
* 62	5487 51 271		STAY	1
63	9650052514	711)/33 D" M5X25	SCREW M5X25	1
64	9410302508	A7°1)9"t°) 3X25	SPRING PIN 3X25	4
65	5430 37 113	7"VD2	BUSHING	2
66	5430 53 314		COLLAR	2
67	5430 51 253	A7°1)9"	SPRING	1
68	9642052014	J1"3 D" M5X20	SCREW M5X20	2
69	5430 51 252		LATCH	2
70	5430 51 242	7-L	ARM	1
71	5481 51 273	A7°1)9"	SPRING	2
72	5430 51 260-1	9"99-o-5-	INK DUCTOR ROLLER	1
73	5430 51 243	7-L	ARM	1
75	5430 51 254	A7°1)9"	SPRING	1
76	9410503014	A7°1)9"t°) 5X30	SPRING PIN 5X30	1
77	5487 51 294-1	A9:91-"	STUD	1
78	5640 52 116	A7°1)9"	SPRING	1
79	5487 51 285	A9VF"	STUD	1
80	5487 51 281	7-L	ARM	1
81	90247	7"VD2 MB1010DU	BUSHING MB1010DU	1
82	5430 24 131	/"/J"	WASHER	1
83	9670063008	95v1-41"i1d- M6X30	SOCKET BOLT M6X30	1
84	5640 52 115	A7°1)9"	SPRING	1
85	5430 23 214	15-	COLLAR	4
* 86	5487 51 241		SHAFT	1
* 87	5430 51 231-2	Y-L	ARM	2
* 88	5487 51 243	7-L	ARM	1
* 89	5487 51 211	7-L	ARM	1
90	5430 51 221	1DDDt °)	ECCENTRIC PIN	1
91	90302	\$"-wY1)9" 626ZZ	BALL BEARING 626ZZ	1
92	5430 21 214	t5#"h"	WASHER	1
93	9670061608	VhrVF\$"11,h M6X16	SOCKET BOLT M6X16	2
94	5430 51 244	Y-L	ARM	2

5487Z 940

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45,5 A * 20 COMPONENT PARTS NO

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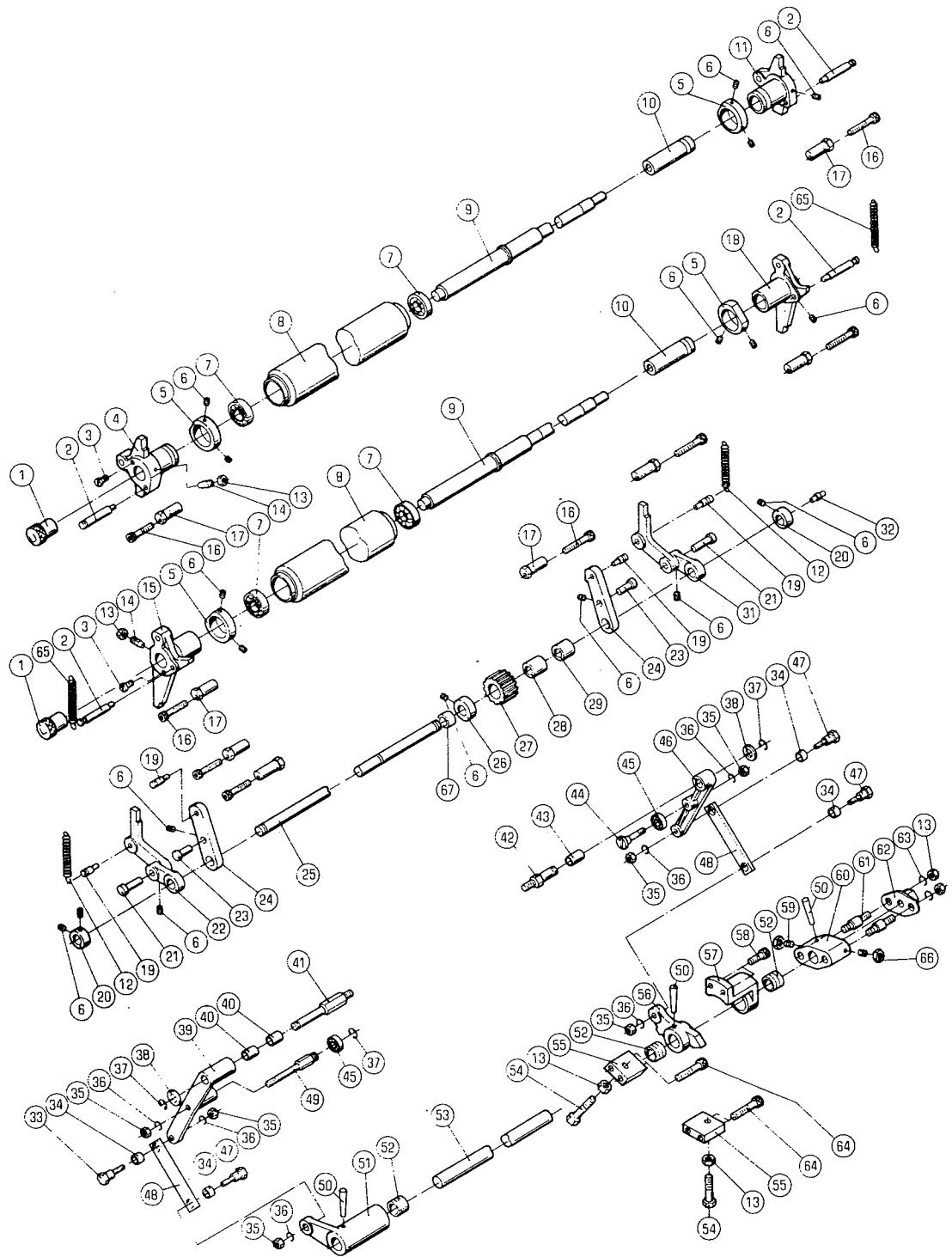
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INK 2 (NP)

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SECTION NUMBER

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- 4 2 (NP)				SECTION NUMBER				5487Z 945				
INK 2 (NP)				SECTION				cnuAlt*e. 21115;S				
								ilt*T;k3Z TT				
				Note: When ordering items marked * indicate the set number because they are available only as a set.								
NO.	SET NO. / PART NO.			INCH 1.4 4/n44			INCH 1.4 4/n44			INCH 1.4 4/n44		
				INCH 1.4 4/n44			INCH 1.4 4/n44			INCH 1.4 4/n44		
	5430 52 110-2			ASSY			GEAR ASSY			1		
				27,28								
	5487 51 320			7"51- ASSY			BRACKET ASSY			1		
				52,57								
	5487 51 630			7"51- ASSY			BRACKET ASSY			1		
				2,11								
	5487 51 640			7"591' ASSY			BRACKET ASSY			1		
				2,4								
	5487 51 650			7"5Mvh ASSY			BRACKET ASSY			1		
				2,18								
	5487 51 660			D1'7h ASSY			UPPER FORM ROLLER SHAFT ASSY			1		
				1,9								
	5487 51 670			D1'7F ASSY			LOWER FORM ROLLER SHAFT ASSY			1		
				1,9								
	5487 51 680			7"55")h ASSY			BRACKET ASSY			1		
				2,15								
	5487 51 710-1			7-L ASSY			ARM ASSY			1		
				19,24								
	5487 51 720			D1'7h ASSY			SHAFT ASSY			1		
				25,32								
	5487 51 730-1			7-L ASSY			ARM ASSY			1		
				19,24								
	5487 51 740			7-L ASSY			ARM ASSY			1		
				19,31								
	5487 51 750			7-L ASSY			ARM ASSY			1		
				19,22								
	5487 51 840			' 9" ASSY			PUSHER SHAFT ASSY			1		
				50,51,53,56,60								
	5487 51 860			7-G ASSY			ARM ASSY			1		
				39,40								
	5487 51 870			9)9 ASSY			LINK ASSY			2		
				34,48								
	5487 51 880			7-L ASSY			ARM ASSY			1		
				43,46								
1	5430	51	661	/7"			KNOB			2		
2	5487	51	623	A9vh"			STUD			4		
3	5430	51	625				SET SCREW			2		
4	5487	51	622	7"591.			BRACKET			1		
5	5487	51	628	hi-			COLLAR -			4		

17.4 2 (NP)			SECTION		SECTION NUMBER		5487Z 945	
INK 2 (NP)			SECTION		SECTION NUMBER		5487Z 945	
			*:::(7)atSALI*AIT'Lt		L "CA -d-A,CrrC, -t		L TT Ls,	
			Note: When ordering items marked *ondicate the set number because they are available only as a set.					
NO.	tvFit-*/15A4P4 SET NO. / PART NO.	mat#	COMPONENT PARTS NO.	PART NAME				
6	9684050608	F;(!)"	M5X6	SET	SCREW	M5X6	18	
7	90314	1"-w7939"	6002LLU	BALL	BEARING	6002LLU	0	
8	5487 51 610			FORM	ROLLER		2	
9	5487 51 662	Dt7F		SHAFT			2	
10	5487 51 633			HOLDER			2	
11	5487 51 631	7"5Vt-		BRACKET			1	
12	5430 51 713	70°9)9"		SPRING			2	
13	9660080014	tVh	M8	NUT	M8		6	
14	5430 51 630	FJ"		SCREW			2	
15	5487 51 652	7"575F		BRACKET			1	
16	9670064008		M6X40	SOCKET	BOLT	M6X40	8	
17	5487 51 751	15-		COLLAR			8	
18	5487 51 651			BRACKET			1	
19	5480 51 258-1	79VF"		STUD			4	
20	5487 51 719	175-		COLLAR			2	
21	5487 51 722			PIN			2	
22	5487 51 721	Y-L		ARM			1	
23	5487 51 715	0		PIN			2	
24	5487 51 711-1	7-L		ARM				
25	5487 51 717	Ert71-		SHAFT			1	
26	5430 52 125-1	1)5-		COLLAR			1	
27	5430 52 111-2	4"1'-		GEAR			1	
28	5430 52 112-2	7"VD1		BUSHING			1	
29	5487 51 718	7"VD2		BUSHING			1	
31	5487 51 741	7-L		ARM			1	
32	91202	t-AIDP`	PFB-4	HOSE	END	PFB-4	1	
33	5487 51 872	t °)		PIN			1	
34	90442	7"VD2	MB1008DU	BUSHING	MB1008DU		4	
35	9660060014	tVF	M6	NUT	M6		6	
36	9710060008	il"VP\h"	M6	SPRING	WASHER	M6	6	
37	9721080008	E-UD9"	E-8	E -RING	E-8		3	
38	5640 07 102	t5,"h"		WASHER			2	
39	5487 51 861	7-L		ARM			1	
40	90889	7"5D2	MB1015DU	BUSHING	MB1015DU		2	
41	5487 51 862	A9vh"		STUD			1	
42	5487 51 882	A9vh'		STUD			1	
43	90444	7\"YD2	MB10200U	BUSHING	MB10200U		1	
44	5487 51 883	t		PIN				
45	90295	t"-11,1"71D9"	6900	BALL	BEARING	6900	2	

(4 2 (NP)

INK 2 (NP)

SECTION NUMBER

5487Z 945

SECTION

*.:00 All*ATUSAUTIT A.0°C% t7Filt*T;±5cL-CF o,
Note. When ordering items marked Wondicate the set number because they are available only as a set.

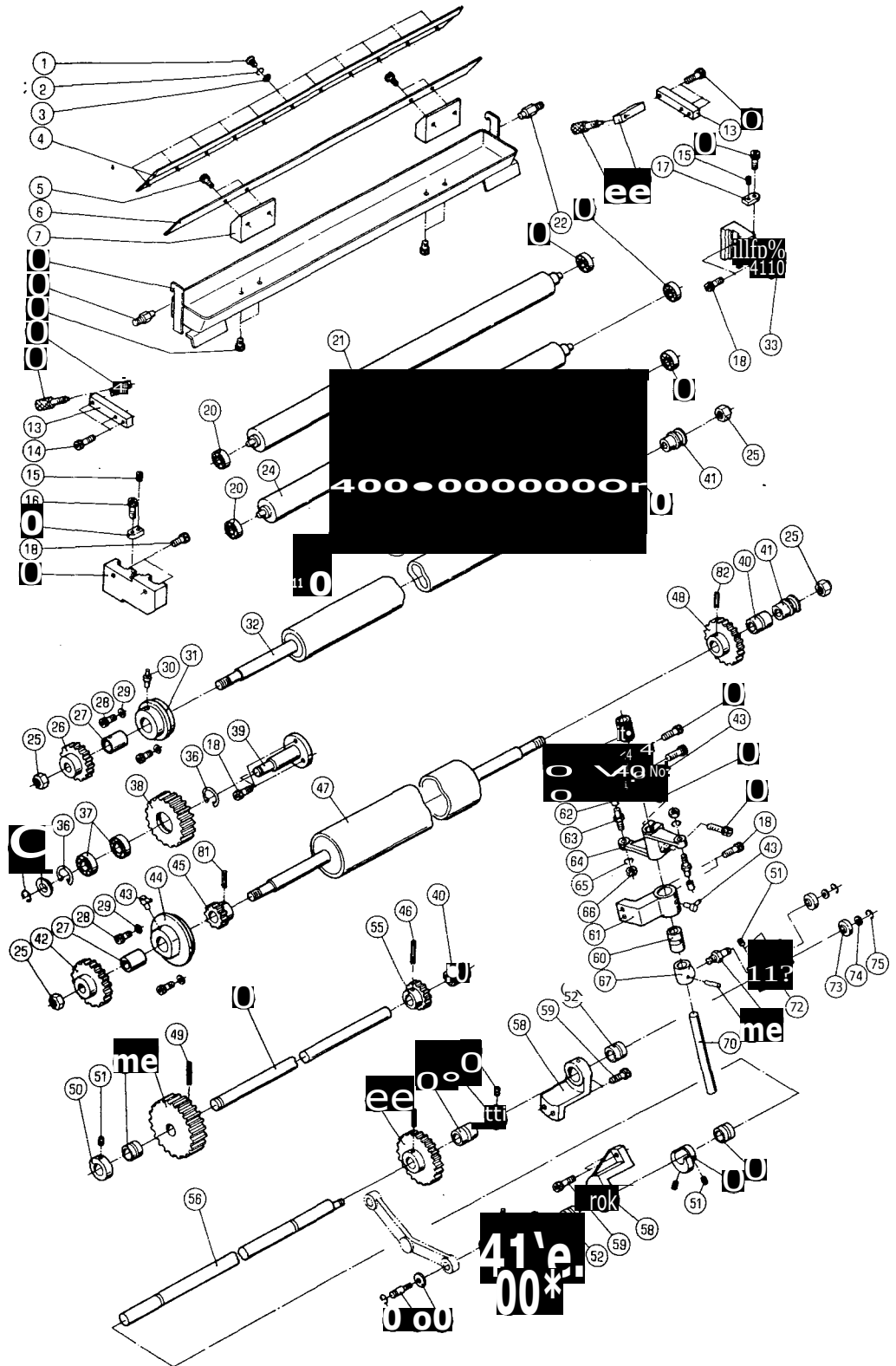
NO.	SETNa/PARTNO.	natft/4	COMPONENT PARTS NO.	PART NAME	Mft City
46	5487 51 881	7-L		ARM	1
47	5487 51 873	t°)		PIN	3
48	5487 51 871	1)7		LINK	2
49	5487 51 874	1:0) OPS		PIN OPS	1
50	9411503500	T-11 ⁰ -t°) 5X35		TAPER PIN 5X35	3
* 51	5487 51 841	7-L		ARM	1
52	5487 51 322	7"w)/		BUSHING	3
* 53	5487 51 843	D1'71-		SHAFT	1
54	9672083514	c0/39ti"10- M8X35		HEXAGON BOLT M8X35	2
55	5487 51 853	7"w)9		BROCK	2
* 56	5487 51 844	7-L		ARM	1
57	5487 51 321	7"57'A:		BRACKET	1
58	9670062008	s)7VF13"11/F M6X20		SOCKET BOLT M6X20	2
59	9684061508	1-)4 D" M6X15		SET SCREW M6X15	2
* 60	5487 51 842	7-L		ARM	1
61	5640 22 425	1:0)		PIN	2
62	5487 51 850	/3/1"- ASSY		COVER ASSY	1
63	9710080008	A"vf"h" M8		SPRING WASHER M8	2
64	9670084008	M8X40		SOCKET BOLT M8X40	4
65	5487 51 713	A7°1)9"		SPRING	2
66	90703	UJJh M6		U -NUT M6	2
67	5487 51 712	/35-		COLLAR	1

-(:)+. 3 (NP)
INK 3 (NP)

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SECTION

2,*--
SECTION NUMBER

5487Z 947



C.:4 3 (NP)			SECTION		SECTION NUMBER		5487Z 947 I	
INK 3 (NP)			anoen					
			Note: When ordering items marked *, indicate the set number because they are available only as a set.					
NO.	Icy	SET NO. / PART NO.	asatiF/4	COMPONENT PARTS NO.	PART NAME			Crty
5487	51	310	1'7F	ASSY	SHAFT	ASSY		1
46,49,56,57,78								
5487	51	320	7"591-	ASSY	BRACKET	ASSY		2
52,58								
5487	51	340	1'1'-	ASSY	GEAR	ASSY		1
36-38								
5487	51	410	""DF.,(D-5-	ASSY	DISTRIBUTOR	ROLLER	ASSY	1
20,24								
5487	51	420	17":".io-5-	ASSY	DISTRIBUTOR	ROLLER	ASSY	2
20,21								
5487	51	460-1	2ND V)TDID-5-	ASSY	2ND	OSCILLATING	ROLLER	ASSY
45,47,48,81,82								
5487	51	510	\$11,9"-	ASSY	HOLDER	ASSY		1
27,30,31								
5487	51	520	liA/9'-	ASSY	HOLDER	ASSY		
27,43,44								
5487	51	690	7"5"F	ASSY	BRACKET	ASSY		1
43,60,80								
5487	51	760	D1'71-	ASSY	SHAFT	ASSY		1
46,49,53-55								
5487	51	770-1	7-L,	ASSY	ARM	ASSY		1
67,69,70								
5487	51	780	7'5rVF	ASSY	BRACKET	ASSY		1
43,60,61								
5487	51	790	9)9	ASSY	LINK	ASSY		1
51,72,73								
5487	52	520	1 p.f)"2	ASSY	CLEANING	TRAY	ASSY	1
1-8,10								
1	9642050414		M5X4		SCREW	M5X4		11
2	9710050008		A"VP'13"	M5	SPRING	WASHER	M5	11
3	9716050014		t5"1"	M5	PLAIN	WASHER	M5	11
4	5487	52	525		BLADE			1
5	9670051208		M5X12		SOCKET	BOLT	M5X12	4
6	5481	52	526		PLATE			1
7	5487	52	521	7"[09	BLOCK			2
8	5487	52	530	/5	ASSY	TRAY	ASSY	1
9	5487	52	533	AM"	STUD			1
10	9670060808		VJ'VF\$"10-	M6X8	SOCKET	BOLT	M6X8	4
11	5487	52	542	AT-	STAY			1

3 (NP)
INK 3 (NP)

SECTION NUMBER

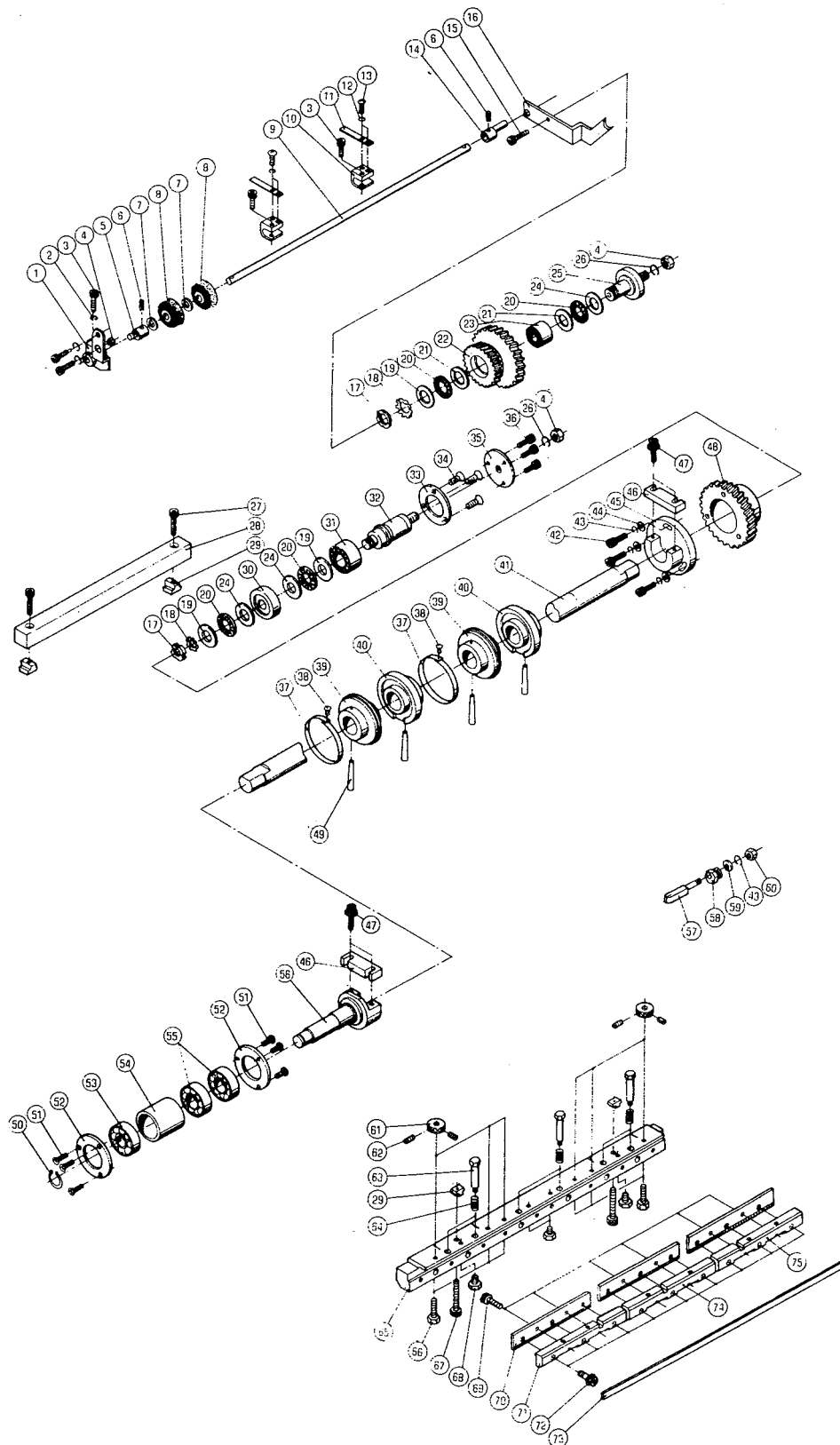
5487Z 947

SECTION

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

NO.	SET NO. / PART NO.	natft/414** COMPONENT PARTS NO.	PART NAME	
12	5487 52 544	17"	KNOB	
13	5487 52 541		STAY	2
14	9670052008	Vh*Vht"lilh M5X20	SOCKET BOLT M5X20	6
15	90179	oVh271 " M5X8	SET SCREW M5X8	2
16	9670051608	9 1-1"11,h M5X16	SOCKET BOLT M5X16	2
17	5487 51 419	701, 1,	PLATE	2
18	9670061608	M6X16	SOCKET BOLT M6X16	8
19	5487 51 413	7"5frVt.	BRACKET	1
20	90363	V-11)1"7'1)9" 608LLU	BALL BEARING 608LLU	6
21	5487 51 421	17"D3-5-	DISTRIBUTOR ROLLER	2
22	5487 52 534	tOD	PIN	1
23	5487 52 543	A5-	STAY	1
24	5487 51 411	J7":Eo-5-	DISTRIBUTOR ROLLER	1
25	90707	UtVF M12	U-NUT M12	4
26	5487 51 442		GEAR	1
27	5487 51 512	7"VD1	BUSHING	2
28	9670061208	VVI-V11/1- M6X12	SOCKET BOLT M6X12	4
29	9716060014	ti,"/) M6	PLAIN WASHER M6	4
30	91202	ti-AIDF" PFB-4	HOSE END PFB-4	
31	5487 51 511	\$11)9"-	HOLDER	1
32	5487 51 440	1ST V)c)-5-	1ST OSCILLATING ROLLER	1
33	5487 51 414	7"5rVh	BRACKET	1
34	9721100008	E-9)9" E-10	E-RING E-10	1
35	5487 51 343	h5-	COLLAR	1
36	9723280008	C-1):)9" C-28	C-RING C-28	2
37	90204	*"-11,1"79D9" 6001ZZ	BALL BEARING 6001ZZ	2
38	5487 51 341		GEAR	1
39	5487 51 331		GEAR STUD	1
40	5487 51 514	7"VD/	BUSHING	4
41	5430 51 523	Z9"V4q)9"	GROOVED RING	2
42	5487 51 452		GEAR	1
43	91163	*-AIDF" PEB-4	HOSE END PEB-4	3
44	5487 51 521		HOLDER	1
* 45	5487 51 454	"	GEAR	1
46	9410302408	A7'Ilp9"t°D 3X24	SPRING PIN 3X24	2
* 47	5487 51 450	2ND 4")7)o-5-	2ND OSCILLATING ROLLER	1
* 48	5487 51 455		GEAR	1
49	9410303008	A7 °12)9"t °:i 3X30	SPRING PIN 3X30	
50	5430 42 415	135-	COLLAR_	2



2JA°-741)-9- (NP)

CROSS PERFORATOR (NP)

SECTION NUMBER I' 5487Z 950

SECTION

* gij (t *AT (115 L A,0) C, **Tit L. Ls,
Note: When ordering items marked * indicate the set number because they are available only as a set

NO.	SET NO. I	PART NO.	COMPONENT PARTS NO.	PART NAME	Qty	
5481	94	550-3	A ⁰ -711)-9-D17h ASSY	PERFORATOR SHAFT ASSY	1	
			37-41,49			
5481	94	590	A ⁵)/- ASSY	BALANCER ASSY	1	
			27-29			
5483	94	503-1	7 ⁵ 7Vh ASSY	BRACKET ASSY	1	
			46,47,50,52-56			
5483	94	530	V I ⁻ - ASSY	GEAR ASSY	1	
			19,20,24,30,31,33,34,48			
5484	94	510	V t ⁻ - ASSY	GEAR ASSY	1	
			19-24			
5487	94	570-2	7 ¹ 1,-P`7MT ⁻ - ASSY	BLADE HOLDER ASSY	1	
			29,61-69,71,72,74,75			
5487	94	830	3311 ^o -711)-9-V1rh"ASSY	CROSS PERFORATOR GUIDE ASSY	1	
			1-16			
5487	94	850	7 ⁵ Dt f-11, ASSY	BRUSH WHEEL ASSY	1	
			5-9,14			
5487	94	870	1jEzD ¹ "11",m ASSY	PAPER TAIL RETAINER ASSY	2	
			3,10-13			
1	5487	94	860	BRACKET	1	
2	9721040008		E-q ^p 9" E-4	E -RING E-4	1	
3	9670052208	V	VIDF M5X22	SOCKET BOLT M5X22	3	
4	9660120014	tV	F M12	NUT M12	3	
5	5487	94	852	VA	BOSS	1
6	9410301608		AT ¹ I1D9 ^t "t ^o) 3X16	SPRING PIN 3X16	2	
7	90508		O ¹ 1D9" P-10	O-RING P-10	2	
8	5487	94	854	BRUSH WHEEL	2	
9	5487	94	851	D17h	SHAFT	1
10	5487	94	871	BRACKET	2	
11	5487	94	872	PLATE	2	
12	9710040008	i	"V M4	SPRING WASHER M4	4	
13	9642040614		M4X6	SCREW M4X6	4	
14	5487	94	853	VA	BOSS	1
15	9670061208	Vh ¹ VF4iN1ft [•]	M6X12	SOCKET BOLT M6X12	1	
16	5487	94	873	BRACKET	1	
17	90767		c091Vh ANO4	LOCK NUT ANO4	2	
18	90768		oV9TYDV- AW04	LOCK WASHER AW04	2	
19	90390		A5AFTYD1 [•] WS2035	THRUST WASHER W52035	3	
20	90493		A5 \ ¹ "71)9" NTB2035	THRUST BEARING NTB2035	4	
21	90388		A5AFTYD1 ¹ G52035	THRUST WASHER GS2035	2	

33/1⁰-741,-3- (NP)
CROSS PERFORATOR (NP)

SECTION

SECTION NUMBER

5487Z 950

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

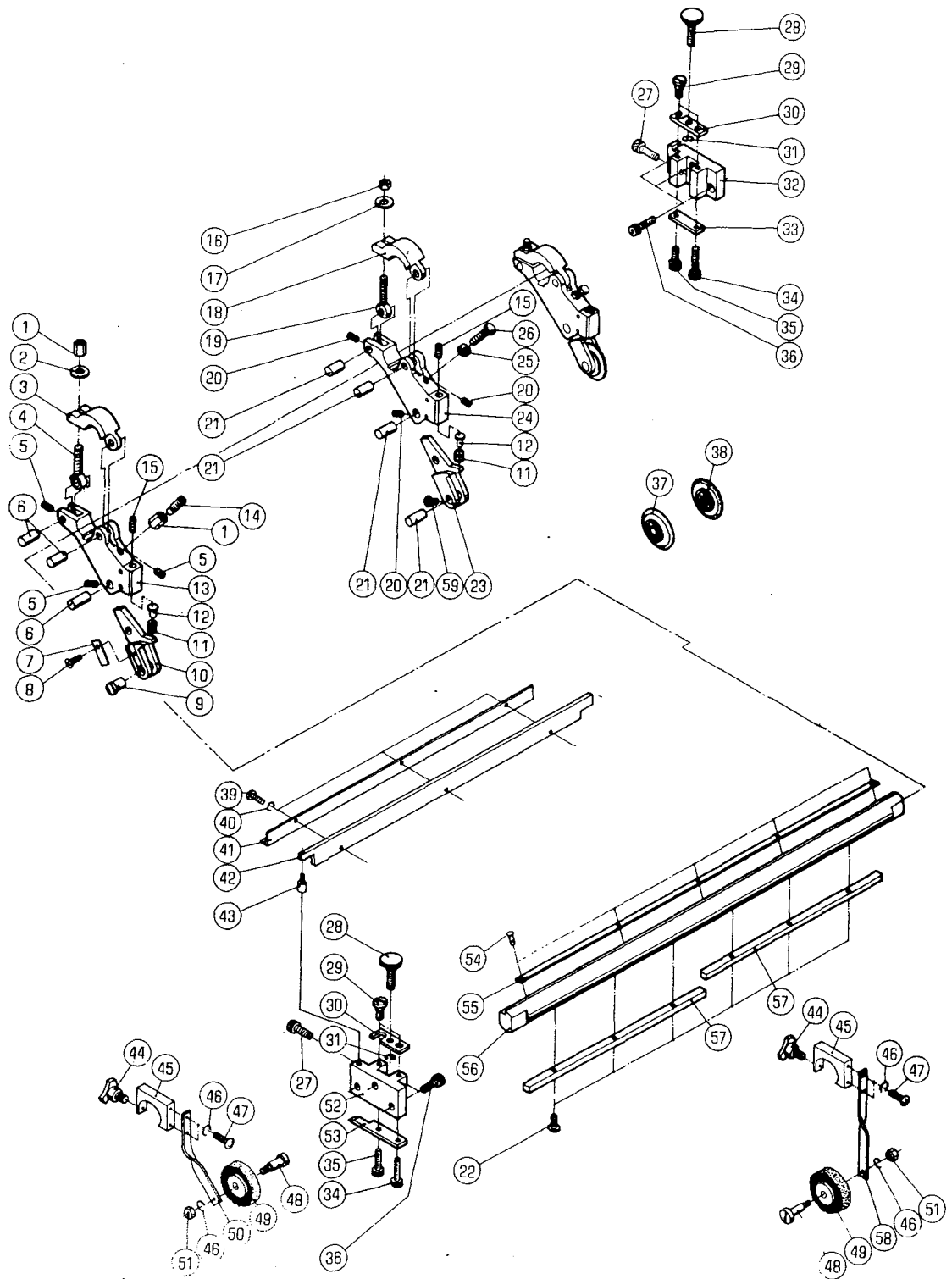
NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	
22	5484 94 520	+ "17-	GEAR	
23	90423	9D9" 1AFI203216	NEEDLE BEARING TAFI203216	1
24	90389	A5AFTYD/ AS2035	THRUST WASHER A52035	3
25	5487 94 523	A9'9F"	STUD	1
26	9710120008	A" b" M12	SPRING WASHER M12	4
27	9670083008	95Vh4111d. M8X30	SOCKET BOLT M8X30	2
28	5481 94 591		BALANCER	1
29	5481 94 571	17"oV9	T-BLOCK	4
30	5483 94 537		SPACER	1
31	90424	=-F"1 ¹ / ₁ "79.)9" NA4906	NEEDLE BEARING NA4906	1
32	5483 94 532-1	D1'7h	SHAFT	1
33	5483 94 536		BEARING COVER	1
34	9648041214	/53D" M4X12	SCREW M4X12	3
35	5481 94 533-1	7°U-1:	PLATE	1
36	9670062008	VF7Ii"ft/h M6X20	SOCKET BOLT M6X20	3
37	5481 94 562-1	A-11)	SCALE	2
38	90730	)1 ⁰ -h-t"3 1.6X5	RIVET 1.6X5	6
*	39 5481 94 561	9D9"	RING	2
*	40 5481 94 552-1	9)9"	RING	
*	41 5481 94 551-1	D1'7h	SHAFT	1
	42 9670062508	WV1-40'10. M6X25	SOCKET BOLT M6X25	3
	43 9710060008	w 1j" M6	SPRING WASHER M6	4
	44 9716060014	t5 /J" M6	PLAIN WASHER M6	3
	45 5483 94 534-2	7\5"1-	BRACKET	1
	46 5483 94 535-1	95717 ⁰	CLAMP	2
	47 90918	J"V9JVh*"114 M10X25	SOCKET BOLT M10X25	4
	48 5483 94 531		GEAR	1
	49 941 1405000	T-A°-b°' 4X50	TAPER PIN 4X50	4
	50 9722200008	C-9)9" C-20	C-RING C-20	1
	51 9648051214	#53.D" M5X12	SCREW M5X12	6
	52 5481 94 543	1"7 ¹ / ₁)9"hAu-	BEARING COVER	2
	53 91607	*"-W79D9u 6304ZZ	BALL BEARING 6304ZZ	1
	54 5481 94 542		SPACER	1
	55 90337	V-11,1"7 ¹ / ₁ D2" 6205ZZ	BALL BEARING 6205ZZ	2
	56 5483 94 541-1	7"5rVF	BRACKET	1
	57 5487 94 584	DDD	INDICATOR	1
	58 5487 94 583	70J-7"	SLEEVE	1
	59 5430 26 422	t5/"W`	PLAIN WASHER	
	60 9660060014	/VF M6	NUT 1116	1

5487Z 950 II

SECTION

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

NO.	7Filt-4-/UNAt* SET NO. / PART NO.	303	COMPONENT PARTS NO.	PART NAME	AR Qty
61	5487 94 581		7"	KNOB	6
62	9684040608		M4X6	SET SCREW M4X6	12
63	5487 94 577			BOLT	6
64	5487 94 578			SPRING	6
65	5487 94 573-2		t11,9"-	HOLDER	1
66	5487 94 579		VW-	BOLT	6
67	9670084008		V7')F1t'11/F M8X40	SOCKET BOLT M8X40	2
68	5487 94 582		*NO-	BOLT	4
69	9670050808		V ht"10- M5X8	SOCKET BOLT M5X8	6
70	5481 97 251-2		7"D-F" (1.5X0.5)	BLADE (1.5X0.5)	3
70	5481 97 252-1		7"D-h" (15.2X1)	BLADE (15,2X1)	3
70	5481 97 253-1		7"D-h" (2.5X0.7)	BLADE (2.5X0.7)	3
70	5481 97 254-1		7"D-F" (9X0.5)	BLADE (9X0.5)	3
71	5487 94 574		95D7°	CLAMP	1
72	90917		1" Vh"Jt-\$"11/F M6X25	SOCKET BOLT M6X25	9
73	5481 94 581		33F_DDA"Dh"(ATDDA)	CROSS PERFORATING BAND (STEEL)	2
73	5481 94 582		23ZDDA"D1-"(1-")	CROSS PERFORATING BAND(COPPER)	3
74	5487 94 575		95D7°	CLAMP	1
75	5487 94 576		95D7°	CLAMP	1



35eA⁰-741)-9- (NP)

VERTICAL PERFORATOR (NP)

SECTION NUMBER

5487Z 955

SECTION

*Z. 05AU*A CUTI4U CMA.OT, t:./F4-4.T;ticLTT o,
Note: When ordering items marked *, indicate the set number because they are evadable only as a set.

NO.	tv1-**/WA4* SET NO. / PART NO.	aga1t#// COMPONENT PARTS NO.	PART NAME	fiEM Crty
5481	94 740-1	it f-11/\$10"-(17MM)ASSY	WHEEL HOLDER (17MM) ASSY	2
11112,15-21,23-26159				
5481	94 770-2	7"5DAI-f-11) ASSY	BRUSH WHEEL ASSY	2
44-49,51,58				
5481	94 790-1	ti1-11/4311,9"-(11MM)ASSY	WHEEL HOLDER (11MM) ASSY	1
1-15				
5481	94 810-1	7"5D43-(-11, ASSY	BRUSH WHEEL ASSY	3
44-51				
5482	94 720-1	EA'71- ASSY	SHAFT ASSY	1
22,54-57				
5487	93 640	-11,A"- ASSY	SCALE BAR ASSY	1
39-43				
1	5481 94 797-1	tvF	NUT	2
2	5430 22 217		PLAIN WASHER	1
3	5481 94 792-1	;MO"-	HOLDER	1
4	5481 94 798	40'11,1	BOLT	1
5	9684040508	F)(V.J" M4X5	SET SCREW M4X5	3
6	5481 94 794-1	t °D	PIN	3
7	5481 94 796		PLATE	1
8	9648020414	M2X4	SCREW M2X4	
9	5481 94 795-1	t °D	PIN	1
10	5481 94 793-1	\$11,9"-	HOLDER	1
11	5481 94 746	A7 °9D9"	SPRING	3
12	5481 94 747	A7 °9D9'\$11/9"-	SPRING HOLDER	3
13	5481 94 791-1	\$11/9"-	HOLDER	1
14	9686062508	1- D" M6X25	SET SCREW M6X25	1
15	9684061008	1')(fi" M6X10	SET SCREW M6X10	3
16	5480 54 334	tvF	NUT	2
17	9715060014	ti 1j" M6	PLAIN WASHER M6	2
18	5481 94 742		HOLDER	2
19	5481 94 744	t"\$F	BOLT	2
20	9684030508	M3X5	SET SCREW M3X5	6
21	5481 94 745	t °D	PIN	8
22	9642031014	t1"DEP M3X10	SCREW M3X10	6
23	5481 94 743-1	t\$9"-	HOLDER	2
24	5481 94 741-1	t\$9"-	HOLDER	2
25	5481 94 749	JJF	NUT	2
26	5481 94 748	t"\$F	BOLT	2
27	9670062008	vhvh4iNIA- M6X20	SOCKET _BOLT M6X20	2

9TA*-741)-9- (NP)

VERTICAL PERFORATOR (NP)

SECTION NUMBER

5487Z 955

SECTION

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

NO.	SET NO. / PART NO.	nat*/COMPONENT PARTS NO.	PART NAME	
28	5481 94 712	iti"11/F	BOLT	2
29	5481 94 713	t'D	PIN	4
30	5481 94 714	70b_F	PLATE	2
31	9721040008	E-9) 2" E-4	E -RING E-4	2
32	5487 94 717	7"5Jv1-	BRACKET	1
33	5481 94 716	7°U-F	PLATE	1
34	9670051608	VhV1-47"11.d. M5X16	SOCKET BOLT M5X16	2
35	9670051208	V7VF\$NDF M5X12	SOCKET BOLT M5X12	2
36	9670061608	v7Vhiti"10. M6X16	SOCKET BOLT M6X16	6
37	5481 94 780	99-D"D9'fi f-ID	CREASING WHEEL	1
37	5481 97 310	A9v9-\$-f-lb	SLITTING WHEEL	1
38	5481 97 330	A*-741/-9-\$(-11,	PERFORATING WHEEL (2.5X1)	2
38	5481 97 340		PERFORATING WHEEL (1.5X0.5)	1
39	9642050614	t'N'DD" M5X6	SCREW M5X6	3
40	9710050008	) "h" M5	SPRING WASHER M5	3
41	5487 93 651		SCALE BAR	1
42	5487 93 641	7"5J'VF	BRACKET	1
43	5487 93 642	t	PIN	1
44	90740	)7"\$"11./F M5X15	KNOB BOLT M5X15	
45	5481 94 771-1	25) 7 ⁰	CLAMP	5
46	9710050008	A"vt"h" M5	SPRING WASHER M5	15
47	9642051214	t1'3D" M5X12	SCREW M5X12	10
48	5481 94 774	t0D	PIN	5
49	5481 94 773-1	7"3D4i(-11)	BRUSH WHEEL	5
50	5481 94 811-1	7-1,	ARM	3
51	9660050014	tVF M5	NUT M5	5
52	5487 94 711	7"55vh	BRACKET	1
53	5487 94 715		PLATE	1
54	90730	11 °-h-t"3) 1.6X5	RIVET 1.6X5	5
55	5482 78 211	7 -1141"D	SCALE PLATE	1
56	5481 94 721-1	D1'71-	SHAFT	1
57	5481 94 722-1		KEY	2
58	5481 94 772-2	7-/,	ARM	2
59	90175	h)(E)" M3X8	SET SCREW M3X8	2

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Op- 030	54861 230	124	5290 74 073	5486z 710	79
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480 020	5486G 562		5290 74 073	5487z 710	94
480 030	5486G 564		5290 89 422	54867 470	17
480 040	5486G 566		5300 12 224	5486z 370	59
480 050	5486G 568		5300 21 424	5486z 470	18
480 060	5486G 570		5300 21 424	54867 550	116
480 070-4	5486G 572		5300 22 317	5486G 460	63
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480 140-1	5486G 586		5300 32 568	5486z 370	53
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5110 10 010-4	54867 830		5300 53 254-1	5486z 540	2
5110 10 100-4	5486z 830		5300 56 313-1	54867 555	25
5110 10 110	5486z 830	14	5300 57 023-1	5486z 230	101
5110 10 121	5486z 830	7	5300 59 134	5486z 470	9
5110 10 122	5486z 830	26	5300 74 069	5486G 720	48
5110 10 123	5486z 830	38	5300 74 069	5487G 720	48
5110 10 130	5486z 830	39	5300 75 112	5486z 470	16
5110 10 141	5486Z 830	12	5300 87 160	5486z 430	
5110 10 142-1	5486Z 830	31	5300 87 160	5487z 430	
5110 10 143-2	5486z 830	23	5300 87 164	5486z 430	90
5110 10 171	5486z 830	25	5300 87 164	5487Z 430	90
5110 10 180-1	5486z 830		5300 87 165	5486z 430	91
5110 10 190-1	5486z 830		5300 87 165	54871 430	91
5110 20 110-1	5486z 830		5310 12 220	5486Z 370	58
5110 20 111	5486Z 830	4	5310 12 223	5486Z 370	61
5110 20 112	5486Z 830	6	5310 22 313	5486G 460	40
5110 20 113-1	54867 830	24	5310 33 538	5486Z 390	54
5110 20 114-1	54867 830	18	5330 61 434	54861 470	20
5110 20 115	5486z 830	17	5430 11 411	5486z 110	11
5110 20 116-2	5486z 830	19	5430 14 112	5486G 120	14
5110 20 117	5486z 830	29	5430 14 117	5486G 120	7
5110 20 118-3	5486Z 830	20	5430 14 426	5486G 450	9
5110 20 119	5486z 830	5	5430 14 427	5486G 450	1
5110 20 121	5486Z 830	3	5430 14 431	5486G 120	47
5110 20 131-1	5486Z 830	1	5430 14 432	5486G 120	43
5110 20 132-1	5486Z 830	8	5430 14 433-1	5486G 120	46
5110 20 140	54867 830	45	5430 14 435	5486G 120	61
5110 20 150	5486z 830	41	5430 14 437	5486G 120	63
5110 20 160	5486Z 830	42	5430 14 438	5486G 120	36
5110 20 170	5486Z 830	43	5430 14 460	5486G 120	44
5110 20 180	5486z 830	44	5430 21 214	54867 280	56
5110 20 190	5486Z 830	46	5430 21 214	5487Z 940	92
5290 17 115	5486Z 340	132	5430 21 311	5486z 260	24
5290 44 242	5486Z 320	134	5430 21 311	5487G 925	39
5290 53 255	5486Z 540	4	5430 21 313	5486z 260	25
5290 61 135-1	54867 610	51	5430 21 313	5487G 925	31
5290 61 135-1	54867 710	77	5430 21 316	5486Z 260	37
5290 61 135-1	5487Z 620	55	5430 21 320	5486z 260	22
5290 61 135-1	54877 710	92	5430 21 512	5486z 270	64
5290 61 941	5486z 640	19	5430 21 514	5486z 270	89
5290 61 961	5486z 640	18	5430 21 515-1	5486z 270	88
5290 61 963	5486Z 640	33	5430 21 516	5486z 270	73
5290 61 964	5486Z 640	32	5430 21 517	5486Z 270	72
5290 61 966	5486z 640	34	5430 21 518-1	54867 270	75
5290 74 071	5486z 730	70	5430 21 612	5486z 270	63
5290 74 071	5487z 730	103	5430 21 812	54867 270	3
5290 74 072	5486G 720	72	5430 21 830	5486Z 270	
5290 74 072	5486z 710	78	5430 21 831	5486Z 270	7
5290 74 072	5487G 720	83	5430 21 832	5486Z 270	6
5290 74 072	5487z 710	93	5430 22 121	5486z 260	12

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5430	22	122	5486Z	260	7	5430	24	213	5486Z	2401	6	5430	24	214	54862	2401	4	5430	24	412	154862	5501	13	5430	24	412	154877	9201	39	5430	25	230	5486Z	2201		5430	25	231	5486Z	2201	38	5430	25	232	54867	2201	43	5430	25	233	5486Z	2201	44	5430	25	235	5486Z	2201	39	5430	25	235	5487Z	910	9	5430	25	235	54877	915	14	5430	26	214	5486Z	320	94	5430	26	214	5486Z	350	48	5430	26	214	5486Z	515	43	5430	26	214	5486Z	540	119	5430	26	315	5486Z	515	46	5430	26	318	5487G	925	36	5430	26	318	54877	935	122	5430	26	422	54877	950	59	5430	27	114-2	54867	270	41	5430	27	115-1	54862	270	32	5430	27	117	5486Z	730	30	5430	27	117	5487Z	430	16	5430	27	117	54872	730	30	5430	28	113	5486Z	555	85	5430	28	114	5486Z	555	54	5430	28	311	5486Z	555	83	5430	31	242	5486G	440	80	5430	31	242	54867	370	30	5430	31	243	5486G	440	38	5430	31	244	5486G	440	39	5430	32	815	5486G	120	33	5430	32	815	54862	505	1	5430	33	116	54867	555	79	5430	33	122	54862	510	68	5430	33	122	54862	540	53	5430	33	233	5486Z	330	38	5430	34	427	5487G	925	63	5430	34	453	5486Z	370	65	5430	35	224	5486Z	340	79	5430	35	312	54867	270	65	5430	35	312	54872	910	8	5430	35	312	54872	915	1	5430	35	314	5486Z	230	28	5430	35	314	5486Z	470	35	5430	35	314	5486Z	510	108	5430	35	314	54867	540	160	5430	35	314	5487Z	940	106	5430	36	640-1	5486Z	220		5430	36	641-1	54862	220	26	5430	37	110	54862	360		5430	37	111	54862	360	23	5430	37	112	5486Z	360	24	5430	37	113	54867	360	43	5430	37	113	54872	940	65	5430	37	115	54867	270	94	5430	37	115	54862	360	31	5430	37	116	54867	360	21	5430	37	119	5486Z	360		5430	37	210	54867	360		5430	37	213	54867	360	46	5430	37	214	5486Z	360	15

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5430 37 220-1	5486Z	360		5430 948	5486Z	290	37	
5430 37 229-1	5486Z	360	29	5430 949	5486Z	290	17	
5430 37 231-2	5486z	360	27	5430 950	5486Z	280		
5430 37 233	5486Z	360	28	5430 951	5486Z	280	57	
5430 37 234-1	5486z	360	45	5430 952-1	5486z	290	5	
5430 37 236	5486z	360	26	5430 953	5486Z	290	8	
5430 37 238	5486Z	360	49	5430 954	5486Z	290	18	
5430 37 314	5486z	360	17	5430 955-1	5486Z	290	23	
5430 37 512	5486z	360	65	5430 956	5486Z	290	9	
5430 37 610	5486z	360		5430 957	5486Z	290	4	
5430 37 611	5486z	360	70	5430 958-1	5486Z	290	1	
5430 37 612	5486z	360	22	5430 959-1	5486Z	240	51	
5430 37 613	5486z	360	71	5430 960-1	5486Z	280		
5430 37 615	5486z	360	68	5430 962	5486Z	290	26	
5430 37 621-1	5486z	360	36	5430 963	5486Z	290	45	
5430 37 622-1	5486G	440	31	5430 964	54861	290	52	
5430 37 623-1	5486G	440	24	5430 965	5486Z	290	50	
5430 37 623-1	54862	360	40	5430 968	5486Z	290	19	
5430 37 632	5486z	360	30	5430 969	5486Z	290	20	
5430 37 712	5486z	360	79	5430 970	54862	280		
5430 37 713	5486G	440	32	5430 971-2	5486Z	290	22	
5430 37 810-2	5486G	440	2	5430 972-1	54862	290	21	
5430 37 814	5486G	440	1	5430 973	5486Z	280	44	
5430 37 814	5486z	360	44	5430 974	5486Z	280	19	
5430 38 214	5486Z	380	75	5430 975	5486Z	280	9	
5430 38 214	5487G	925	34	5430 976-1	5486Z	280	55	
5430 38 214	5487z	935	69	5430 977	54862	280	14	
5430 38 316	5486z	270	31	5430 978	5486Z	280	54	
5430 38 323-1	5486Z	540	24	5430 979-1	5486Z	280	20	
5430 39 118	5486G	120	62	5430 980	5486Z	280		
5430 39 780	5486Z	280		5430 981	5486Z	240	43	
5430 39 808	54872	935	18	5430 982	5486Z	280	7	
5430 39 870	5486Z	280		5430 984	5486Z	280	41	
5430 39 880-1	5486Z	290		5430 985	54862	280	37	
5430 39 889	54862	290		5430 986	5486Z	280	40	
5430 39 890-1	5486Z	290		5430 987	5486Z	280	35	
5430 39 899	5486z	290		5430 988-1	5486Z	280	49	
5430 39 910	5486Z	280		5430 989	54862	280	52	
5430 39 911	5486Z	290	27	5430 990	54862	280		
5430 39 916	5486z	360	3	5430 112	5486Z	430	73	
5430 39 925	5486z	555	86	5430 112	5487Z	430	73	
5430 39 926	54862	280	23	5430 113	5486Z	430	57	
5430 39 927	54862	280	24	5430 113	5487Z	430	57	
5430 39 928-1	5486Z	280	26	5430 115	5486Z	430	60	
5430 39 929	5486z	280	58	5430 115	5487Z	430	60	
5430 39 931	5486z	280	28	5430 122	54862	430	49	
5430 39 932	5486z	280	27	5430 122	5487Z	430	49	
5430 39 933	54862	280	32	5430 210	5486Z	430		
5430 39 934	5486z	280	30	5430 210	5487Z	430		
5430 39 935	54861	280	29	5430 211	5486Z	430	43	
5430 39 936	5486Z	280	31	5430 211	5487Z	430	43	
5430 39 937	5486Z	280	2	5430 212	5486Z	430	40	
5430 39 938	5486z	280	4	5430 212	5487Z	430	40	
5430 39 939	5486z	280	60	5430 213	5486Z	430	42	
5430 39 940-1	5486z	280		5430 213	5487Z	430	42	
5430 39 941	5486z	290	36	5430 214	54861	430	44	
5430 39 942	54862	290	16	5430 214	5487Z	430	44	
5430 39 943-1	5486Z	290	15	5430 215	5486Z	430	45	
5430 39 944	5486Z	290	12	5430 215	54872	430	45	
5430 39 945	54862	290	12	5430 216	5486Z	430	63	

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5430	222	15486z	430	41	5430	51	140-1	15486Z	510
5430	222	5487Z	430	41	5430	51	140-1	15487Z	940
5430	223-1	5486Z	430	46	5430	51	152	5487Z	940
5430	223-1	15487z	430	46	5430	51	153	5487Z	947
5430	110	15486Z	430		5430	51	155	15487Z	947
5430	110	j 5487Z	430		5430	51	162-2	j 5486Z	510
5430	111-1	j 5486Z	430	61	5430	51	162-2	15487Z	940
5430	111-1	i 5487Z	430	61	5430	51	163	15486Z	510
5430	112	; 5486z	430	86	5430	51	163	5487Z	940
5430	112	15487z	430	86	5430	51	164	5486Z	510
5430	113	j 5486z	430	83	5430	51	164	5487Z	940
5430	113	15486z	470	13	5430	51	220	5487Z	940
5430	113	; 5487z	430	83	5430	51	221	5487Z	940
5430	210-2	5486Z	430		5430	51	231-2	5487Z	940
5430	211-2	15486z	430	77	5430	51	242	5487Z	940
5430	212-1	15486z	430	76	5430	51	243	5487Z	940
5430	415	15486G	460	52	5430	51	244	5487Z	940
5430	415	15486z	230	82	5430	51	251	5487Z	940
5430	415	5486z	350	27	5430	51	252	5487Z	940
5430	415	5487z	947	50	5430	51	253	5487Z	940
5430	424	5486z	470	31	5430	51	254	5487Z	940
5430	512	5486z	470	41	5430	51	260-1	5487Z	940
5430	525	5486z	470	26	5430	51	324-1	5487Z	947
5430	526	15486Z	470	38	5430	51	523	5487Z	947
5430	111-1	15486Z	430	27	5430	51	537	5486Z	340
5430	112-1	15486z	430	4	5430	51	537	5486Z	360
5430	114	5486Z	430	6	5430	51	623	5486Z	330
5430	114	15487Z	920	67	5430	51	625	5487Z	945
5430	115-1	15486z	430	11	5430	51	630	5487Z	945
5430	115-1	15487Z	430	11	5430	51	661	5487Z	945
5430	115-1	15487Z	920	54	5430	51	713	5487Z	945
5430	116	5486z	430	26	5430	52	110-2	5487Z	945
5430	117	5487Z	920	62	5430	52	111-2	5487Z	945
5430	118	15487Z	920	63	5430	52	112-2	5487Z	945
5430	119	5486Z	430	16	5430	52	125-1	5487Z	945
5430	119	5487z	920	52	5430	52	128-2	5486G	545
5430	130-1	5486z	430	25	5430	52	233	5486Z	360
5430	132	5486z	430	24	5430	52	324	5486Z	250
5430	133	5486Z	430	21	5430	52	324	5487Z	947
5430	210	15486Z	430	38	5430	53	314	5487Z	940
5430	210	15487Z	430	38	5430	53	410-3	5486Z	540
5430	116	5486G	440	46	5430	53	411	5486Z	540
5430	124	5486G	440	65	5430	53	412	5486Z	540
5430	130	5486G	440		5430	53	413-1	5486Z	540
5430	131	5486G	440	26	5430	53	416-1	5486Z	540
5430	154	5486Z	350	67	5430	53	610	5486Z	540
5430	211	5486Z	470	78	5430	53	613	5486Z	540
5430	514	5486Z	410	25	5430	53	614	5486Z	540
5430	514	5486Z	420	30	5430	53	617	5486Z	540
5430	532	j 5486G	440	40	5430	53	619	5486Z	540
5430	212	5486z	420	6	5430	54	310	5486G	560
5430	242	5486Z	410	4	5430	54	310	5486G	562
5430	243	5486z	410	20	5430	54	310	5486G	564
5430	252	5486z	420	4	5430	54	310	5486G	566
5430	311	5486z	410	23	5430	54	310	5486G	568
5430	115	5487Z	940	5	5430	54	310	5486G	570
5430	116	5487Z	940	4	5430	54	310	5486G	584
5430	117	• 5486Z	510	9	5430	54	310	5486G	586
5430	117	5487Z	940	7	5430	54	311-1	5486G	560
5430	126	j 5487Z	940	32	5430	54	311-1	5486G	562
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5430	54	311-1	5486G	568	4	5430	54	324	5486G	566	27
5430	54	311-1	154866	570	4	5430	54	324	54866	568	26
5430	54	311-1	54866	572	4	5430	54	324	5486G	570	26
5430	54	311-1	5486G	584	4	5430	54	324	5486G	584	26
5430	54	311-1	154866	586	4	5430	54	324	54866	586	25
5430	54	311-1	5486G	588	4	5430	54	325	5486G	560	13
5430	54	311-1	5486Z	550	3	5430	54	325	5486G	562	13
5430	54	311-1	5486Z	592	4	5430	54	325	54866	564	13
5430	54	312	5486G	560	21	5430	54	325	54866	566	13
5430	54	312	54866	562	21	5430	54	325	5486G	568	13
5430	54	312	5486G	564	21	5430	54	325	54866	570	13
5430	54	312	5486G	566	22	5430	54	325	5486G	584	13
5430	54	312	5486G	568	21	5430	54	325	5486G	586	13
5430	54	312	54866	570	21	5430	54	330	54866	560	13
5430	54	312	54866	584	22	5430	54	330	5486G	562	
5430	54	312	5486G	586	21	5430	54	330	54866	564	
5430	54	313-3	5486G	584	19	5430	54	330	5486G	566	
5430	54	313-3	5486G	586	18	5430	54	330	54866	568	
5430	54	314	5486G	560	10	5430	54	330	54866	570	
5430	54	314	5486G	570	10	5430	54	330	5486G	584	
5430	54	314	5486Z	592	9	5430	54	330	54866	586	
5430	54	315	5486G	560	11	5430	54	331	5486G	560	17
5430	54	315	54866	570	11	5430	54	331	5486G	562	17
5430	54	315	5486Z	592	10	5430	54	331	54866	564	17
5430	54	316	5486G	560	23	5430	54	331	54866	566	18
5430	54	316	5486G	562	23	5430	54	331	5486G	568	17
5430	54	316	5486G	564	23	5430	54	331	5486G	570	17
5430	54	316	5486G	566	24	5430	54	331	54866	584	18
5430	54	316	5486G	568	23	5430	54	331	5486G	586	17
5430	54	316	54866	570	23	5430	54	334	54866	584	20
5430	54	316	54866	584	24	5430	54	334	54866	586	19
5430	54	316	5486G	586	23	5430	54	651	5486G	588	28
5430	54	317	5486G	560	24	5430	54	652	54866	588	32
5430	54	317	54866	562	24	5430	54	653	54866	588	18
5430	54	317	5486G	564	24	5430	54	654	5486G	588	41
5430	54	317	54866	566	25	5430	54	655	54866	588	36
5430	54	317	54866	568	24	5430	54	656-2	54866	588	33
5430	54	317	54866	570	24	5430	54	657	5486G	588	14
5430	54	317	54866	584	25	5430	54	660-3	54866	588	
5430	54	317	5486G	586	24	5430	54	661-3	54866	588	40
5430	54	319	5486G	572	35	5430	54	662-1	54866	572	21
5430	54	319	5486G	588	43	5430	54	662-1	5486G	588	21
5430	54	319	5486Z	592	38	5430	54	662-1	5486Z	592	34
5430	54	321	5486G	560	15	5430	54	663-3	5486G	588	39
5430	54	321	5486G	562	15	5430	54	664-2	5486G	588	13
5430	54	321	5486G	564	15	5430	54	665-2	5486G	572	19
5430	54	321	54866	566	16	5430	54	665-2	5486Z	592	30
5430	54	321	5486G	568	15	5430	54	666-2	54866	572	13
5430	54	321	54866	570	15	5430	54	666-2	5486G	588	38
5430	54	321	54866	584	16	5430	54	666-2	5486Z	592	25
5430	54	321	5486G	586	15	5430	54	667	5486G	588	42
5430	54	323	5486G	560	14	5430	54	670-2	54866	588	
5430	54	323	5486G	562	14	5430	54	671-2	54866	588	25
5430	54	323	54866	564	14	5430	54	672	54866	572	11
5430	54	323	5486G	566	15	5430	54	672	54866	588	11
5430	54	323	5486G	568	14	5430	54	672	5486Z	592	23
5430	54	323	5486G	570	14	5430	54	673	5486G	572	12
5430	54	323	54866	584	15	5430	54	673	54866	588	12
5430	54	323	5486G	586	14	5430	54	673	5486Z	592	24
5430	54	324	54866	560	26	5430	54	674	54866	572	28
5430	54	324	5486G	562	26	5430	54	674	5486G	588	31

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5430 675-2	154866	588	5430 83 115-1	5486Z 820 37	
5430 675-2	15486z	592	5430 83 210-3	5486z 820	
5430 676	154866	572	5430 83 213-2	5486z 820 29	
5430 676	5486z	592	5430 83 214-1	5486z 820 31	
5430 677	54866	572	5430 83 215-1	5486z 820 33	
5430 677	5486G	588	5430 83 216-2	5486z 820. 30	
5430 677	5486z	592	5430 83 217	15486z 820, 32	
5430 678-1	54866	572	5430 83 218	5486Z 820 28	
5430 678-1	54866	588	543 110-3	; 54866 588,	
5430 678-1	5486z	592	5431 26 324	5486z 540 83	
5430 679	5486G	572	5431 42 414-1	5486z 470 53	
5430 679	5486G	588	5431 61 911-1	5486z 640 13	
5430 679	5486z	592	5431 61 912-1	5486z 640 12	
5430 680	54866	588	5431 76 211	5486G 7201 63	
5430 681	154866	588	5431 76 211	5487G 720 63	
5430 682	5486G	588	5431 96 152	5486Z 730 75	
5430 683	54866	588	5431 96 152	5487Z 730 104	
5430 684	5486G	572	5432 96 413	5487Z 730 71	
5430 684	5486G	588	5480 11 611	5486Z 820 46	
5430 684	5486z	592	5480 13 112-1	5486Z 110 13	
5430 690-2	5486G	588	5480 14 428-1	5486G 120 32	
5430 692-1	154866	572	5480 14 430-1	54866 120	
5430 692-1	54866	588	5480 14 436	5486G 120 57	
5430 693-1	154866	572	5480 21 312	5486Z 260 26	
5430 710-1	5486G	588	5480 21 314	5486Z 260 27	
5430 815	54866	560	5480 21 315	5486Z 260 38	
5430 815	15486G	562	5480 21 324	5486z 260 19	
5430 815	15486G	564	5480 21 810	5486z 270	
5430 815	54866	566	5480 21 811	5486z 270 4	
5430 815	154866	568	5480 22 117	5486z 260 9	
5430 815	5486G	570	5480 22 125	5486z 260 2	
5430 815	154866	572	5480 23 112	5486z 250 79	
5430 815	15486G	584	5480 23 112	54876 925 87	
5430 815	154866	586	5480 23 113	5486Z 250 14	
5430 815	5486G	588	5480 23 116	5486Z 250 50	
5430 815	15486z	550	5480 23 215-2	5486Z 250 41	
5430 815	15486z	592	5480 23 216-1	5486z 250 51	
5430 903-1	54866	566	5480 23 217-1	5486z 250 52	
5430 903-1	5486G	584	5480 23 221	5486z 250 32	
5430 904-1	5486G	566	5480 23 222	5486z 250 33	
5430 904-1	5486G	584	5480 23 223	5486z 250 34	
5430 905-1	5486G	566	5480 23 224-1	5486z 250 45	
5430 905-1	5486G	584	5480 23 226	5486Z 250 39	
5430 911-1	5486G	562	5480 23 240-1	5486Z 250	
5430 911-1	5486G	586	5480 23 241	5486Z 250 70	
5430 912-1	5486G	562	5480 23 242-1	5486Z 250 71	
5430 912-1	54866	586	5480 23 243	5486z 250 66	
5430 921-1	54866	564	5480 23 244	5486z 250 72	
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5430 122	5486Z	520	5480 23 246	5486z 250 54	
5430 215	5486Z	730	5480 23 247	5486z 250 60	
5430 215	5487Z	730	5480 23 251	5486z 250 37	
5430 263	5487z	730	5480 23 253-1	54862 250 68	
5430 442-1	5486z	290	5480 23 254	54862 250 69	
5430 213	5486z	510	5480 23 255	5486z 250 55	
5430 213	5486Z	730	5480 23 256	54862 820 25	
5430 213	5487Z	730	5480 23 257	5486Z 250 117	
5430 213	5487Z	940	5480 23 258	5486Z 250 74	
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5480 23 314	5486z 250	5	5480 41 114	5487z 430	69
5480 23 314	5487G 925	19	5480 51 100	54867 510	
5480 23 320-1	54867 250		5480 51 110	5486Z 510	
5480 24 117	5486Z 240	29	5480 51 111	54862 510	87
5480 24 122	54867 240	8	5480 51 112-1	54862 510	85
5480 24 123	5486z 240	9	5480 51 113-2	5486z 510	88
5480 24 211	5486z 240	5	5480 51 114	54862 510	20
5480 24 215	5486z 240	3	5480 51 118	5486z 510	10
5480 24 216	54862 240	7	5480 51 118	5487z 940	8
5480 24 310	5486z 240		5480 51 119	5486Z 510	8
5480 24 311-3	5486z 240	36	5480 51 120	54862 510	
5480 24 312	5486z 240	26	5480 51 121	5486Z 510	79
5480 24 320	54862 240		5480 51 122-1	54862 510	44
5480 24 411	54862 240	18	5480 51 122-1	54862 550	88
5480 25 113	5486z 230	45	5480 51 122-1	5487z 940	53
5480 25 114	5486z 230	62	5480 51 123	5486z 510	77
5480 25 224-1	54862 230	13	5480 51 126	5486Z 510	61
5480 25 234	5486z 220	20	5480 51 128	54862 510	78
5480 25 311-2	54862 220	11	5480 51 128	5487Z 940	59
5480 25 316	5486z 220	5	5480 51 129-1	5486Z 510	46
5480 25 317	5486z 220	19	5480 51 132	5486Z 510	64
5480 25 322-1	5486z 220	28	5480 51 132	5486Z 550	64
5480 25 324	5486z 220	35	5480 51 133	5486Z 510	12
5480 25 332	5486z 230	41	5480 51 134	5486z 510	11
5480 25 334	5486G 120	115	5480 51 135	5486z 510	23
5480 25 340	5486Z 230		5480 51 136	5486Z 510	27
5480 25 341	5486Z 230	8	5480 51 137	54862 510	22
5480 25 342	5486z 230	3	5480 51 138	5486Z 510	24
5480 25 350	5486z 230		5480 51 139	54862 510	2
5480 25 351	5486Z 230	7	5480 51 142	5486z 510	65
5480 25 352	5486Z 230	5	5480 51 142	5487z 940	20
5480 25 409-1	54862 230	98	5480 51 143	54862 510	75
5480 25 410-2	5486z 230		5480 51 143	54877 940	36
5480 25 414-1	5486z 230	122	5480 51 144	5486Z 510	76
5480 25 415-1	5486z 230	113	5480 51 144	5486Z 540	115
5480 25 416	5486z 230	102	5480 51 146	5486Z 510	4
5480 25 417-4	54862 230	94	5480 51 149	54862 510	1
5480 25 418	5486z 230	105	5480 51 151	5486Z 510	69
5480 25 419	5486Z 230	100	5480 51 152	5486Z 510	62
5480 25 424	5486z 230	78	5480 51 152	54862 540	54
5480 25 425	5486Z 230	79	5480 51 160	5486Z 510	49
5480 25 427-	5486z 230	87	5480 51 161	5486z 510	89
5480 25 428	5486z 230	91	5480 51 161	5487Z 940	41
5480 25 429	54862 230	90	5480 51 166	54867 510	51
5480 25 431-2	5486z 230	75	5480 51 170	5486Z 510	50
5480 25 432	5486z 230	86	5480 51 172	54862 510	52
5480 25 450-2	5486Z 230		5480 51 172	54877 940	14
5480 25 451-2	54862 230	71	5480 51 173	5486z 510	53
5480 26 318	5486Z 260	36	5480 51 173	54862 540	74
5480 28 117-1	54862 240	14	5480 51 173	54872 940	15
5480 28 119	5486z 555	82	5480 51 180	5486z 510	54
5480 29 211	5486Z 230	25	5480 51 180	5486z 540	76
5480 29 212	54862 230	34	5480 51 182	5487Z 940	16
5480 29 213	5486z 230	33	5480 51 191	54867 505	2
5480 29 213	5486z 240	60	5480 51 192	5486Z 505	5
5480 29 221	5486Z 230	36	5480 51 193	5486z 505	4
5480 29 222	5486z 230	31	5480 51 194	5486z 510	31
5480 29 223	5486Z 230	35	5480 51 210	5486Z 515	
5480 33 611	5486z 555	99	5480 51 211	54862 515	24

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5480	220	154862	515		5480	51 314	5486z	510	93
5480	221	154862	515	16	5480	51 314	5486z	540	93
5480	222	54862	515	18	5480	51 314	5487G	720	3
5480	230	54862	515		5480	51 318	54862	510	96
5480	231	54862	515	33	5480	51 331	5486Z	525	25
5480	240	5486z	515		5480	51 332	5486z	525	35
5480	241	5486z	515	32	5480	51 333	5486z	530	80
5480	242	5486z	515	28	5480	51 334	5486z	535	79
5480	243	54862	515	34	5480	51 335	5486G	545	75
5480	244	54862	515	19	5480	51 340	5486z	525	27
5480	245	54862	515	26	5480	51 340	5486z	535	81
5480	246	5486z	515	27	5480	51 343	5486G	460	50
5480	246	54862	540	141	5480	51 343	54862	360	2
5480	247	54862	510	14	5480	51 343	54862	525	28
5480	248	54862	510	25	5480	51 343	54862	530	83
5480	249	5486z	510	13	5480	51 343	54862	535	82
5480	250	5486z	510		5480	51 343	5486z	550	41
5480	251	54862	510	32	5480	51 350	5486z	530	82
5480	252	5486z	510	30	5480	51 360	5486G	545	77
5480	253	54862	510	35	5480	51 363-	15486G	545	78
5480	254	54862	510	26	5480	51 364	54862	550	40
5480	255	54862	510	28	5480	51 410	154862	520	
5480	256-1	5486G	545	2	5480	51 411	154862	520	8
5480	256-1	54862	510	34	5480	51 413-1	54862	520	7
5480	257	54862	510	38	5480	51 414-1	5486z	520	9
5480	258-1	154862	510	37	5480	51 417	54862	520	14
5480	258-1	54872	945	19	5480	51 418	5486Z	520	15
5480	259	54862	510	36	5480	51 420	5486Z	520	
5480	263-2	54862	505	12	5480	51 421	5486z	520	22
5480	270	5486z	515		5480	51 422	5486Z	520	21
5480	271	5486z	505	13	5480	51 423	5486z	520	23
5480	272-1	154862	505	3	5480	51 437	5486Z	520	26
5480	273-1	5486z	505	6	5480	51 438	5486z	520	31
5480	274	54862	515	29	5480	51 442	5486G	545	18
5480	274	54862	540	136	5480	51 442	5486z	525	9
5480	275	154862	515	7	5480	51 452	5486z	530	63
5480	276	54862	515	30	5480	51 452	54862	535	77
5480	276	54862	540	134	5480	51 453	5486z	535	31
5480	277	54862	515	8	5480	51 461-2	5486z	520	17
5480	278	154862	515	3	5480	51 462-2	5486z	520	16
5480	279	54862	515	14	5480	51 463-2	5486z	520	18
5480	280-1	54862	515		5480	51 464-2	54862	520	20
5480	281-1	5486Z	515	37	5480	51 510-1	5486z	525	
5480	282	154862	515	36	5480	51 511-1	5486z	525	6
5480	282	154862	540	113	5480	51 520-1	5486z	525	
5480	285	54862	515	35	5480	51 521-1	5486z	525	8
5480	285	5486Z	540	112	5480	51 530-1	5486z	525	
5480	286	5486Z	515	55	5480	51 531-1	5486Z	525	31
5480	287	54862	515	57	5480	51 540-1	5486z	525	
5480	287	5486z	540	84	5480	51 541-1	5486z	525	32
5480	290-1	5486z	515		5480	51 553	5486z	530	67
5480	291-1	5486z	515	41	5480	51 580-1	5486z	535	
5480	292	5486z	515	47	5480	51 581-1	54862	535	45
5480	293	5486z	515	49	5480	51 610	54862	530	
5480	293	5486z	555	45	5480	51 611	5486z	530	75
5480	294	5486z	515	48	5480	51 620	5486z	530	
5480	295	5486Z	515	58	5480	51 621	54862	530	51
5480	296	54862	515	59	5480	51 630	5486z	535	
5480	296	5486Z	540	108	5480	51 631	5486Z	535	71
5480	297	54862	515	60	5480	51 641-1	5486z	530	60
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5480	51	645	5486Z	530	77	5480	733-2	5486G	545	40
5480	51	650	5486Z	530		5480	740	54861	530	
5480	51	651	5486z	530	25	5480	741	5486Z	530	20
5480	51	652	5486Z	530	26	5480	750	5486z	530	
5480	51	652	5486z	535	62	5480	751	5486z	530	33
5480	51	653	5486z	530	23	5480	760	5486Z	530	
5480	51	654	5486Z	530	42	5480	761	5486z	530	74
5480	51	655	5486Z	530	41	5480	762	54861	530	58
5480	51	656	5486z	530	38	5480	770	5486Z	530	
5480	51	656	54861	535	54	5480	771	5486z	530	76
5480	51	657	5486z	530	37	5480	772	5486z	530	78
5480	51	657	5486z	535	52	5480	810	5486Z	535	
5480	51	658	5486G	545	22	5480	811	5486Z	535	1 8
5480	51	658	5486z	530	17	5480	812	5486Z	535	1 4
5480	51	658	5486z	535	55	5480	813	5486Z	535	15
5480	51	659-1	5486z	530	1 6	5480	814	5486z	535	1 9
5480	51	659-1	5486Z	535	53	5480	820	5486z	535	
5480	51	660	5486Z	530		5480	821	5486z	535	12
5480	51	661	5486Z	530	53	5480	822	5486Z	525	34
5480	51	662	5486Z	530	52	5480	822	5486Z	530	12
5480	51	662	5486z	535	72	5480	822	5486Z	535	11
5480	51	663	5486z	530	54	5480	830	5486z	530	
5480	51	664	5486Z	530	55	5480	831	5486Z	530	6
5480	51	665	54861	530	89	5480	832	5486Z	525	23
5480	51	666	5486Z	530	56	5480	832	5486Z	530	1 0
5480	51	666	5486Z	535	49	5480	833	5486Z	525	24
5480	51	667	5486z	530	57	5480	833	5486Z	530	1
5480	51	667	5486z	535	50	5480	840	5486z	525	
5480	51	668	5486Z	530	35	5480	841	5486Z	525	21
5480	51	668	5486Z	535	75	5480	842	5486Z	525	1 5
5480	51	669-1	5486Z	530	36	5480	850	5486Z	525	
5480	51	669-1	5486Z	535	76	5480	851	5486Z	525	36
5480	51	670	5486Z	535		5480	232	5486z	550	62
5480	51	671	5486z	535	68	5480	233	5486z	550	68
5480	51	672	5486z	535	60	5480	234	5486Z	550	46
5480	51	673	5486Z	535	57	5480	235	5486Z	550	63
5480	51	674	54861	535	56	5480	238-1	5486Z	550	57
5480	51	675	5486Z	535	35	5480	311	5486z	550	52
5480	51	680	5486Z	535		5480	312	5486Z	550	54
5480	51	681	5486Z	535	73	5480	313	5486Z	550	51
5480	51	682	5486Z	535	46	5480	510	5486z	535	
5480	51	683	5486Z	535	74	5480	511	5486Z	535	23
5480	51	691-1	5486G	545	70	5480	512	5486z	535	29
5480	51	691-1	5486Z	530	49	5480	513	5486Z	535	22
5480	51	691-1	5486Z	535	67	5480	514	5486z	535	24
5480	51	710	5486z	530		5480	515	5486z	535	21
5480	51	711	54861	530	69	5480	520	54861	535	
5480	51	712	5486Z	530	70	5480	521	5486Z	535	17
5480	51	720	5486G	545		5480	523-1	5486z	535	26
5480	51	720	5486Z	530		5480	525	5486z	535	1 6
5480	51	720	5486z	535		5480	530-1	54861	535	
5480	51	72i	5486G	545	51	5480	111	5486z	540	39
5480	51	721	5486z	530	43	5480	113	5486z	540	37
5480	51	721	5486Z	535	58	5480	115	5486Z	540	43
5480	51	730	5486G	545		5480	116	5486z	540	1 48
5480	51	730	5486Z	530		5480	120-1	5486Z	540	14
5480	51	730	5486Z	535		5480	124	5486Z	540	35
5480	51	731	5486G	545	29	5480	125	5486G	460	57
5480	51	731	5486Z	530	88	5480	125	5486Z	540	47
5480	51	731	5486z	535	38	5480	126	5486G	460	55
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5480	128	5486Z	540	48	5480	532	5486G	545	69
5480	133	5486Z	540	12	5480	533	5486G	545	55
5480	134	5486Z	540	16	5480	534	5486G	545	68
5480	140	54867	540	67	5480	535	5486G	545	67
5480	140	5487Z	940	11	5480	536	5486G	545	9
5480	142	5486Z	540	75	5480	537	5486G	545	8
5480	143	5486Z	540	73	5480	538	5486G	545	56
5480	144	5486Z	540	71	5480	540	5486G	545	
5480	150	5486Z	540	72	5480	541	5486G	545	72
5480	210	54867	540		5480	542	5486G	545	73
5480	211	54867	540	29	5480	543	5486G	545	74
5480	212	5486Z	540	63	5480	550	5486G	545	
5480	214	5486Z	540	62	5480	551	5486G	545	44
5480	215-1	5486Z	540	65	5480	552	5486G	545	43
5480	216-1	5486Z	540	64	5480	553	5486G	545	26
5480	222	54867	540	23	5480	554	5486G	545	21
5480	242	5486Z	540	95	5480	555	5486G	545	25
5480	243	5486Z	540	91	5480	560	5486G	545	
5480	244	5486Z	540	97	5480	561	5486G	545	39
5480	245-1	5486Z	540	89	5480	562	5486G	545	45
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5480	362	54867	540	137	5480	101	5486G	566	
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5480	370	5486Z	540		5480	101	5486G	570	
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5486 29 112		54862	210	12	5486 31 124		154862	310	36
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5486 29 614		5486Z	555	70	5486 32 111-1		5486Z	320	77
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5486 29 624		5486Z	555	39	5486 32 121		5486Z	320	85
5486 29 625-1		5486Z	555	14	5486 32 122		5486Z	320	2
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5486	163	5486Z 320	91	5486	34 214	5486Z 350	40
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5486	181	5486Z 320	42	5486	34 244	15486Z 350	34
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5486	161	5486Z 350	5	5486	35 271-2	5486Z 350	3
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5486 36 212			5486Z 380	8	5486 37 250			5486z 390	
5486 36 230-1			5486z 380	35	5486 37 252			54862 390	23
5486 36 233-1			5486z 380	43	5486 37 253			5486z 390	42
5486 36 240-1			5486z 380	44	5486 37 260-1			54862 390	6
5486 36 242			5486z 380	48	5486 37 270			54862 390	
5486 36 243			5486z 380	47	5486 37 280-1			5486Z 390	101
5486 36 244			5486z 380	45	5486 37 290			5486z 390	
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5486 36 260			5486z 380		5486 37 511			54862 360	63
5486 36 260			5486z 390		5486 37 810-1			5486z 360	42
5486 36 270			5486Z 380	37	5486 38 111-1			5486Z 555	84
5486 36 270			54862 390	29	5486 38 120			5486z 360	
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5486 36 417			5486z 390	90	5486 38 123			54862 360	9
5486 36 710-1			5486z 390	92	5486 38 124			5486Z 360	12
5486 36 714			5486z 390	97	5486 38 130-2			54861 360	58
5486 36 720			5486z 390	93	5486 38 140			5486Z 360	34
5486 36 730			5486Z 390	94	5486 38 143-1			5487z 935	25
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5486 37 113			5486z 390	1	5486 38 159-1			5486z 360	35
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5486 37 124			5486Z 390	52	5486 38 184			5486z 360	51
5486 37 130			5486z 390		5486 38 185			5486z 360	32
5486 37 131			54862 390	83	5486 38 190			5486z 360	
5486 37 132-1			54862 390	73	5486 38 191			54861 360	72
5486 37 133			5486z 390	62	5486 38 210-2			54861 360	
5486 37 134			5486z 390	71	5486 38 213-2			5486Z 360	69
5486 37 135			54862 390	77	5486 38 222-1			54862 360	67
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5486	254	5486Z 370	23	5486	42 121-1	54872 430	87
5486	260	5486Z 370		5486	42 122-1	54862 430	88
5486	261	54862 370	14	5486	42 122-1	54872 430	88
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5486	263	54862 370	25	5486	42 123	54872 430	89
5486	270	54862 360		5486	42 130-1	5486G 460	
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5486	280	5486Z 370		5486	42 140-1	5486G 460	
5486	281	54862 370	4	5486	42 141-1	5486G 460	26
5486	282	54862 370	5	5486	42 150-1	5486G 460	
5486	290-1	54862 360		5486	42 151-1	5486G 460	
5486	291-1	54862 370	3	5486	42 152	5486G 460	4
5486	292-1	54862 370	20	5486	42 153-1	5486G 460	1
5486	293-1	54862 360	37	5486	42 161-2	5486G 460	20
5486	294	54862 360	82	5486	42 162-2	5486G 460	25
5486	295	5486Z 360	83	5486	42 163-2	5486G 460	18
5486	310	54862 370	22	5486	42 164	5486G 460	15
5486	321-2	54862 370	41	5486	42 165	5486G 460	23
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5486	324	5486Z 370	57	5486	42 311-2	5486G 460	48
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5486	334	54862 370	36	5486	42 316	5486G 460	61
5486	380	54862 370		5486	42 317	5486G 460	60
5486	381	54862 370	56	5486	42 320	5486G 460	
5486	390	54862 370		5486	42 321	5486G 460	31
5486	391	54862 370	39	5486	42 323	5486G 460	28
5486	392	54862 370	81	5486	42 324-1	5486G 460	33
5486	394	54862 370	77	5486	42 325-1	5486G 460	10
5486	395	54862 370	69	5486	42 326-1	5486G 460	12
5486	396	54862 370	11	5486	42 327-1	5486G 460	21
5486	410	54862 370		5486	42 328	5486G 460	19
5486	411	54862 370	8	5486	42 329-1	5486G 460	27
5486	412-1	54862 370	7	5486	42 330	5486G 460	1
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5486	414-1	54862 370	75	5486	42 332	5486G 460	11
5486	415	54862 370	6	5486	42 333	5486G 460	22
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5486	417	54862 370	84	5486	42 336	5486G 460	17
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5486	812	54867 290	30	5486	42 420	5486Z 470	29
5486	813	54867 270	55	5486	42 422	54862 470	30
5486	966	54862 290	53	5486	42 423-1	5486Z 470	44
5486	967	5486Z 290	54	5486	42 430	5486Z 470	
5486	983	5486Z 280	6	5486	42 431	5486Z 470	
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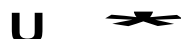
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5486 42 561	5486Z 470	62	5486 45 211	154862 4101	6
5486 42 562	54867 470	66	5486 45 231	154867 4201	13
5486 42 563	54867 470	60	5486 45 232	154862 4201	16
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5486 42 571	5486Z 470	63	5486 45 241	154862 4101	2
5486 42 572	54867 470	64	5486 45 244	15486Z 4101	7
5486 42 573	5486Z 470	67	5486 45 251	5486Z 420	2
5486 42 610	5486Z 470	23	5486 45 253	15486Z 420	12
5486 43 110-2	5486Z 430		5486 45 254	15486Z 420	7
5486 43 117	5486Z 430	18	5486 45 255	15486Z 420	9
5486 43 118	54867 430	17	5486 45 312-1	54862 410	14
5486 43 119	5486Z 430	2	5486 45 313-1	15486Z 410	10
5486 43 121	54867 430	10	5486 45 314	54862 410	22
5486 44 110	5486G 440		5486 45 315-1	5486Z 410	8
5486 44 111	5486G 440	63	5486 48 111	5486G 450	10
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5486 44 120	5486G 440		5486 51 130-1	5486Z 510	
5486 44 121	5486G 440	49	5486 51 131-1	54862 510	70
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5486 44 141	5486G 440	52	5486 51 145-2	5486Z 510	72
5486 44 143	5486G 440	50	5486 51 150	5486Z 510	82
5486 44 160	5486G 440		5486 51 155	5486Z 510	81
5486 44 170	5486G 440	36	5486 51 260	5486Z 515	
5486 44 175	5486G 440	18	5486 51 261	5486Z 515	12
5486 44 176	5486G 440	34	5486 51 270	5486Z 505	
5486 44 177	5486G 440	29	5486 51 310	5486Z 510	
5486 44 178	5486G 440	11	5486 51 311	5486Z 510	95
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5486 44 183	5486G 440	3	5486 51 322	54867 230	21
5486 44 184	5486G 440	9	5486 51 323	54867 230	22
5486 44 190	5486Z 470		5486 51 324	154867 230	23
5486 44 191	54862 470	74	5486 51 415	15486Z 520	24
5486 44 192-1	5486Z 470	76	5486 51 416	54867 520	25
5486 44 416	5486G 440	94	5486 51 430	5486Z 520	
5486 44 420	5486G 440	92	5486 51 431	5486Z 520	4
5486 44 430	5486G 440		5486 51 433	5486Z 520	1
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5486 44 450	5486G 440		5486 51 436-1	54867 520	13
5486 44 470	5486G 440	86	5486 51 440	5486Z 525	7
5486 44 480	5486G 440		5486 51 443	5486G 545	49
5486 44 511-2	5486G 440	56	5486 51 443	5486Z 525	2
5486 44 512	5486G 440	76	5486 51 443	54867 530	66
5486 44 513	5486G 440	57	5486 51 450	5486Z 530	31
5486 44 611	5486Z 410	24	5486 51 450	54862 535	44
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5486	51	570	I	5486Z	535	5486	54	101	5486G	568	
5486	51	571		5486Z	535	5486	54	101	5486G	570	
5486	51	668	I	5486G	545	5486	54	101	5486G	572	
5486	52	230		5486Z	550	5486	54	101	5486Z	592	
5486	52	231		5486Z	550	5486	54	102	5486G	560	
5486	52	234	:	5486Z	550	5486	54	102	5486G	562	
5486	52	235	;	5486Z	550	5486	54	102	5486G	564	
5486	52	236		5486Z	550	5486	54	102	5486G	566	
5486	52	237-1		5486Z	550	5486	54	102	5486G	568	
5486	52	238		5486Z	550	5486	54	102	5486G	570	
5486	52	239		5486Z	550	5486	54	102	5486G	572	
5486	52	240		5486Z	550	5486	54	104	5486G	584	
5486	52	241-1		5486Z	550	5486	54	104	5486G	586	
5486	53	112-1		5486Z	540	5486	54	104	5486G	588	
5486	53	114-1		5486Z	540	5486	54	105	5486G	584	
5486	53	117		5486Z	540	5486	54	105	5486G	586	
5486	53	129		5486Z	540	5486	54	105	5486G	588	
5486	53	160-1		5486Z	540	5486	54	120-2	5486Z	550	
5486	53	161-1		5486Z	540	5486	54	121-1	5486Z	550	5
5486	53	162		5486Z	540	5486	54	122	5486Z	550	69
5486	53	213		5486Z	510	5486	54	123	5486Z	550	7
5486	53	213		5486Z	540	5486	54	126-2	5486Z	550	70
5486	53	213		5487Z	940	5486	54	210	5486G	560	
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5486	53	221-1		5486Z	540	5486	54	210	5486G	564	
5486	53	230		5486Z	540	5486	54	210	5486G	566	
5486	53	231		5486Z	540	5486	54	210	5486G	568	
5486	53	240		5486Z	540	5486	54	210	5486G	570	
5486	53	241		5486Z	540	5486	54	210	5486G	572	
5486	53	340		5486Z	540	5486	54	210	5486G	584	
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5486	54	016		5486G	566	5486	54	212	5486G	588	47
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5486	54	022		5486G	568	5486	54	213	5486G	560	32
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5486	54	062		5486G	584	5486	54	213	5486G	572	43
5486	54	066		5486G	586	5486	54	213	5486G	584	32
5486	54	067		5486G	586	5486	54	213	5486G	586	31
5486	54	071		5486G	588	5486	54	213	5486G	588	49
5486	54	072		5486G	588	5486	54	213	5486Z	550	32
5486	54	081		5486Z	592	5486	54	-213	5486Z	592	44
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5486 55 112-3	5486Z	505			7	5486 620-2	54861	610		4	
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5486 56 120	5486z	520				5486 623	5486z	620		34	
5486 56 121	5486z	520			45	5486 624	5486z	620		35	
5486 56 130	5486z	520				5486 624	5487z	620		35	
5486 56 131	5486z	520			44	5486 625	5486z	620		39	
5486 56 132	5486z	520			34	5486 625	5487z	620		54	
5486 56 134	5486z	520			57	5486 630	54861	610		28	
5486 56 136	54861	520			58	5486 641	5486Z	610		43	
5486 56 138	5486z	520			50	5486 910-3	5486Z	640			
5486 61 111	54861	620			15	5486 914-1	5486z	640		8	
5486 61 112	5486z	620			22	5486 930-2	5486z	640			
5486 61 112	5487z	620			22	5486 931-1	5486z	640		15	
5486 61 113	5486z	620			23	5486 932	5486z	640		14	
5486 61 113	5487z	620			23	5486 933-1	5486Z	640		20	
5486 61 114	5486z	620			27	5486 934-1	5486Z	640		25	
5486 61 114	5487z	620			27	5486 940-1	5486z	640			
5486 61 115	5486z	620			29	5486 960	5486z	640			
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5486 61 116	5486Z	110			24	5486 992	5486Z	610		50	
5486 61 117	5486G	720			61	5486 993	5486z	610		50	
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5486 61 120	5486G	450				5486 995	5486Z	610		50	
5486 61 121	5486G	450			20	5486 311	5486z	810		12	
5486 61 122	5486G	450			19	5486 312-1	5486z	810		28	
5486 61 123-1	5486G	720			66	5486 313	5486z	810		36	
5486 61 123-1	5487G	720			66	5486 315	54861	810		48	
5486 61 124	5486G	720			66	5486 319	15486Z	810		33	
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5486 61 125-1	54861	640			10	5486 113-1	15486G	720		40	
5486 61 126-1	5486z	640			11	5486 116	15486z	710		26	
5486 61 131-1	5486z	710			56	5486 116	5487z	710		26	
5486 61 131-1	5487z	710			56	5486 117	5486z	710		73	
5486 61 132-1	5486z	710			53	5486 117	5487Z	710		73	
5486 61 132-1	5487z	710			53	5486 118	5486Z	710		30	
5486 61 133-3	5486z	610			21	5486 119	5486G	720		40	
5486 61 135	5486z	310			48	5486 131-1	15486z	710		63	
5486 61 136	5486Z	710			55	5486 132-2	15486G	720		54	
5486 61 136	5487z	710			55	5486 134	15486z	710		63	
5486 61 137	54861	710			57	5486 135	15486G	720		54	
5486 61 137	5487z	710			57	5486 139	15486G	720		38	
5486 61 138	5486Z	310			54	5486 139	15486Z	710		44	
5486 61 139	5486G	720			59	5486 139	15487G	720		38	
5486 61 139	5487G	720			59	5486 139	15487z	710		44	
5486 61 143-1	5486z	610			14	5486 148	5486G	720		10	
5486 61 144	5486Z	610			29	5486 148	15486z	710		36	
5486 61 145	5486z	610			17	5486 148	5487G	720		10	
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5486 61 152-1	5486z	620			36	5486 221-3	5487G	720		5	
5486 61 161	5486z	270			80	5486 223	54861	110		5	
5486 61 162-1	54861	270			83	5486 225	5486G	720		2	
5486 61 163	15486z	270			24	5486 225	5487G	720		2	
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5560 241	5486Z 340	123	5640 33 621	5486Z 330	34
5560 243	5486Z 340	78	5640 33 622	5486Z 330	36
5560 246	5486Z 340	82	5640 33 623	5486Z 330	32
5560 252	5486Z 340	20	5640 33 623	5486Z 380	38
5560 270	5486Z 340		5640 33 644	5486Z 330	13
5560 271	5486Z 340	125	5640 33 645	5486Z 330	14
5560 290	5486Z 340		5640 33 646-1	5486Z 330	19
5560 291	5486Z 340	33	5640 33 655	5486Z 240	58
5560 292	5486Z 340	81	5640 33 655	5486Z 320	98
5560 293	5486Z 350	15	5640 33 656	5486Z 320	97
5560 235	5486Z 380	41	5640 33 656	5486Z 550	112
5560 122	5486Z 390	66	5640 33 672	5486Z 330	4
5560 134	5486Z 390	75	5640 33 673	5486Z 330	1
5560 135	5486Z 390	79	5640 33 691	5486Z 330	52
5560 141-1	5486Z 390	76	5640 33 692	5486Z 330	50
5560 142-1	5486Z 390	78	5640 33 693	H486Z 330	29
5560 290-1	5486Z 390	28	5640 33 694	5486Z 330	23
5560 294	5486Z 390	31	5640 34 571	5486Z 350	1
5560 320-1	5486Z 390	99	5640 35 524	5486Z 340	36
5560 380-1	5486Z 390	13	5640 35 525	5486Z 340	37
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5640	35	532	5486Z	340	101	90148	5487G	720	79		
5640	35	533	5486Z	340	103	90148	5487Z	710	89		
5640	35	534-1	5486Z	340	67	90164	5486G	720	46		
5640	35	535-1	5486Z	340	113	90164	5486Z	710	24		
5640	35	536-1	15486Z	340	107	90164	5487G	720	46		
5640	35	610	5486Z	340		90164	5487Z	710	24		
5640	35	618-2	15486Z	340	88	90169	5486Z	110	17		
5640	35	619	5486Z	340	87	90171	5486Z	535	84		
5640	35	620	5486Z	340		90175	5487Z	955	59		
5640	35	621-1	15486Z	340	129	90179	5487Z	947	15		
5640	35	622	15486Z	340	86	90199	5486Z	320	118		
5640	35	623	15486Z	340	91	90200	5486Z	330	33		
5640	35	624	15486Z	340	77	90200	5486Z	380	86		
5640	36	202	5486Z	390	82	90203	5486Z	470	43		
5640	36	211	5486Z	380	5	90204	5486Z	280	50		
5640	36	212	15486Z	380	2	90204	5486Z	320	109		
5640	36	213	15486Z	380	3	90204	5487Z	947	37		
5640	36	214	5486Z	380	6	90206	5486Z	555	95		
5640	36	215	15486Z	380	26	90211	5486Z	220	42		
5640	36	216	15486Z	380	27	90214	5486G	440	82		
5640	36	217-1	5486Z	380	23	90214	5486G	545	52		
5640	36	218	15486Z	380	4	90214	5486Z	230	85		
5640	36	219	15486Z	380	7	90214	5486Z	515	17		
5640	36	223	5486Z	380	28	90214	5486Z	530	44		
5640	36	224	15486Z	380	15	90214	5486Z	535	59		
5640	36	270-1	15486Z	380		90214	5486Z	540	133		
5640	36	271	15486Z	380	52	90218	5486Z	220	25		
5640	36	272	5486Z	380	46	90241	5486G	440	55		
5640	37	162	15486Z	390	81	90241	5486Z	290	48		
5640	37	208	5486Z	380	50	90241	5486Z	330	5		
5640	37	208	5486Z	390	20	90241	5486Z	540	31		
5640	37	209-1	5486Z	380	36	90242	5486G	440	25		
5640	37	209-1	5486Z	390	11	90242	5486Z	360	62		
5640	37	215	5486Z	390	8	90242	5486Z	540	21		
5640	37	222	5486Z	390	4	90243	5486G	440	37		
5640	38	194	5486Z	370	16	90243	5486G	460	38		
5640	38	214	5486Z	370	17	90244	5486G	440	45		
5640	38	230	5486Z	370	1	90244	5486G	460	32		
5640	42	135	5486G	460	65	90244	5486Z	470	25		
5640	43	123	5486Z	470	2	90245	5486Z	360	64		
5640	43	124	5486Z	470	3	90246	5486Z	280	1		
5640	52	115	5487Z	935	126	90246	5487Z	940	23		
5640	52	115	5487Z	940	84	90247	5487Z	940	81		
5640	52	116	5487Z	940	78	90248	5486Z	330	35		
5640	53	130	5486Z	540	159	90255	5486Z	280	53		
5640	53	133	5486Z	540	33	90275	5487Z	430	13		
5640	53	136	5486Z	540	34	90275	5487Z	920	46		
5640	56	531	5486G	545	84	90280	5487Z	947	62		
5640	56	531	5486Z	525	37	90292	5486Z	380	34		
5640	56	531	5486Z	530	90	90294	5486Z	340	119		
5640	61	162	5486Z	320	38	90295	5486Z	370	9		
5640	61	163	5486Z	320	18	90295	5486Z	380	69		
5640	61	165	5486Z	320	40	90295	5487Z	945	45		
5640	65	301-3	5486Z	820	62	90299	5486Z	230	19		
5640	74	217	5486G	720	21	90301	5486Z	270	56		
5640	74	217	5487G	720	21	90301	5486Z	290	13		
90050			5486Z	240	12	90302	5486Z	270	71		
90073			5486Z	220	7	90302	5486Z	280	39		
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90307	5486z 270	5	90397	5486z 240	24
90307	54861 340	157	90398	5486z 270!	13
90307	5486z 4701	1	90399	54861 270.	15
90312	54861 380	57	90400	5486z 550,	56
90312	5486z 390	88	90408	54861 820	34
90312	5486z 430	36	90421	5486z 510	73
90312	54871 430	36	90423	5487z 950i	23
90314	5487z 945	7	90424	54871 9501	31
90315	5486z 220	6	90435	5486z 5101	74
90315	5486z 555	59	90438	5487z 940	35
90315	5487z 920	24	90442	5487z 945i	34
90315	5487z 935	88	90443	54861 370	40
90317	5486z 230	74	90444	5487z 945	43
90317	5486z 320	48	90446	5486G 440	4
90318	5486z 390	56	90446	5486z 350	4
90318	5486z 470	8	90446	5486z 380	82
90319	5486z 555	53	90447	5486G 440	35
90320	5486z 230	57	90447	5486G 460	44
90322	5486z 430	54	90447	5486z 310	9
90322	5487z 430	54	90447	5486z 340	59
90332	5486z 280	21	90447	5486z 350	21
90333	5486z 230	4	90447	5486z 360	16
90333	5486z 510	94	90447	5486z 370	86
90333	5486z 540	94	90447	5486z 540	154
90337	5487z 950	55	90453	54861 555	80
90345	5487G 925	18	90462	5486z 260	3
90357	5486G 460	8	90462	5487G 925	106
90363	5486G 545	36	90462	5487z 935	79
90363	5486z 515	11	90473	5486z 525	22
90363	5486z 520	3	90473	54861 530	5
90363	5486z 530	50	90473	54861 535	13
90363	5486z 535	70	90492	5486z 430	55
90363	54861 540	129	90492	54871 430	55
90363	5487z 947	20	90492	5487z 920	19
90364	5486z 230	40	90493	5486z 230	59
90365	5486z 250	6	90493	5487z 950	20
90366	5486Z 250	78	90494	5486z 250	4
90367	5486z 250	18	90494	5487G 925	13
90376	5487z 935	64	90494	5487z 935	65
90385	5486z 430	56	90495	5486z 250	16
90385	5487z 430	56	90495	5487G 925	8
90385	5487z 920	20	90496	5487z 935	2
90386	5487z 920	18	90497	5486z 270	14
90387	5486z 430	67	90505	5486G 120	58
90387	5487z 430	67	90505	5486G 450,	29
90388	5486z 230	60	90508	54871 950	7
90388	5487z 950	21	90510	5486z 4301	92
90389	54871 950	24	90510	5487z 430	92
90390	5486z 230	58	90511	5486G 120	59
90390	5487z 950	19	90511	54861 510	86
90391	5487z 935	1	90514	5486G 450	7
90392	5486z 250	3	90514	5486z 340	12
90392	5487G 925	12	90515	5486G 120	2
90393	5486Z 250	15	90522	5486z 550	18
90393	5486z 550	19	90523	5486z 240	25
90393	5487G 925	9	90536	5486G 545	58
90394	54861 250	17	90536	5486z 525	3
90394	5487G 925	7	90536	5486z 530	28
90395	5487Z 935	66	90536	5486z 535	41
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90539	54862	250 91	90699	5486Z 250 29
90553	5486G	450 27	90699	5486Z 320 11
90554	54862	555 94	90699	54862 370 92
90576	54862	360 78	90699	54862 555 106
90577	54862	320 5	90700	5486G 460 53
90577	54862	320 141	90700	54862 510 3
90589	5486Z	470 61	90700	54862 515 10
90590	5486Z	510 80	90700	54862 540 51
90591	54862	330 37	90702	5486G 545 20
90592	5486Z	340 29	90702	54862 525 1
90594	54862	340 122	90702	54862 530 65
90595	54862	340 27	90702	54862 535 30
90595	5486z	360 88	90703	54862 230 121
90595	54862	380 39	90703	54862 320 26
90595	54862	390 30	90703	54862 370 37
90596	154862	380 63	90703	54872 945 66
90597	154862	380 76	90707	5487Z 947 25
90597	5487Z	935 41	90712	5486G 450 5
90598	5486G	440 51	90720	5487Z 935 102
90598	54862	470 75	90721	54872 935 101
90598	54877	935 20	90722	54862 250 1
90609	5486G	120 45	90722	5487G 925 21
90614	5486Z	210 5	90723	5486Z 250 2
90614	54862	220 4	90723	5487G 925 20
90628	5486G	440 95	90724	5486Z 5.55 98
90628	5486Z	260 40	90725	5486Z 555 97
90628	5486Z	270 105	90726	54862 240 22
90628	54862	330 54	90726	5487Z 935 6
90628	5486Z	515 63	90727	5486Z 240 23
90628	54862	540 157	90727	5487Z 935 5
90628	5486Z	555 107	90728	5486G 545 23
90628	5487G	925 134	90728	5486Z 530 39
90628	5487Z	935 131	90728	54862 535 48
90628	54872	940 103	90729	5486G 545 24
90629	5486Z	230 115	90729	54862 530 40
90631	54862	710 65	90729	5486Z 535 47
90631	54872	710 65	90730	5486G 560 8
90632	5487Z	947 73	90730	5486G 562 8
90652	5486G	720 44	90730	5486G 564 8
90652	5486Z	710 27	90730	5486G 566 8
90652	5487G	720 44	90730	5486G 568 8
90652	54872	710 27	90730	5486G 570 8
90654	5486Z	320 73	90730	5486G 572 8
90655	5486Z	430 93	90730	5486G 584 8
90655	5487Z	430 93	90730	5486G 586 8
90671	5486Z	535 20	90730	5486G 588 8
90673	5486G	560 28	90730	5486Z 240 38
90673	5486G	562 28	90730	5486Z 280 48
90673	5486G	564 28	90730	5486Z 310 65
90673	5486G	566 29	90730	5486Z 340 11
90673	5486G	568 28	90730	5486Z 470 36
90673	5486G	570 28	90730	54862 505 14
90673	5486G	572 39	90730	5486Z 510 6
90673	5486G	584 28	90730	5486Z 530 46
90673	5486G	586 27	90730	5486Z 535 65
90673	5486G	588 45	90730	54862 550 75
90673	5486Z	240 30	90730	5486Z 592 7
90673	54862	550 4	90730	54862 730 67
90673	5486Z	592 40	90730	5486Z 830 40
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90730	5487z 955	54	91125	5486G 120 83	
90733	5486z 210	4	91126	5486G 120 71	
90733	5486z 505	8	91127	5486G 120 73	
90733	5487z 940	60	91130	5486G 120 , 72	
90737	5487z 730	93	91131	5486G 120 , 74	
90740	5487z 955	44	91139	5486z 810 25	
90745	•5487G 9.25	2	91142	5486z 810 49	
90759	:5486z 550	48	91143	5487z 810 12	
90761	; 5486z 550	21	91145	5486z 810 6	
90762	:5486z 550	20	91145	54877 810 2	
90765	5 486z 430	52	91148	5487z 810 5	
90765	5487z 430	52	91152	5486z 350 62	
90765	5487Z 920	26	91152	5486z 810 18	
90766	5486z 430	53	91152	5487z 810 8	
90766	5487z 430	53	91160	5486G 545 82	
90766	5487z 920	25	91160	5486z 230 118	
90767	' 5486z 230	64	91160	5486z 240 62	
90767	5487z 950	17	91160	54867 510 101	
90768	5486z 230	116	91160	54862 525 18	
90768	5487Z 950	18	91160	54862 530 4	
90773	15486Z 830	37	91160	5486z 535 6	
90777	5486z 370	19	91160	5486z 550 117	
90779	5486z 250	73	91160	5486z 810 3	
90780	5486z 470	34	91160	54877 810 4	
90787	5486z 390	10	91161	5486G 545 81	
90787	; 5486z 470	80	91161	54862 230 119	
90790	154867 830	11	91161	54867 240 63	
90796	5486G 545	1	91161	5486z 510 102	
90796	5486z 510	33	91161	54867 525 17	
90826	5486G 545	17	91161	54867 530 3	
90826	15486z 530	62	91161	54867 535 7	
90826	15486z 535	32	91161	5486z 550 118	
90827	15486G 545	50	91161	5486z 810 2	
90-827	15486z 530	61	91161	5487z 810 3	
90827	15486z 535	33	91162	5486G 545 80	
90828	! 5 487z 935	8	91162	5486z 230 120	
90852	5486G 440	21	91162	54862 240 64	
90852	5486G 460	42	91162	5486Z 510 103	
90853	54867 430	37	91162	5486z 525 30	
90853	5487Z 430	37	91162	54862 530 85	
90857	5486G 440	78	91162	54867 535 8	
90857	5486Z 280	46	91162	5486z 550 119	
90883	54877 940	31	91163	54867 260 5	
90888	54867 470	69	91163	5486z 520 69	
90889	5487z 945	40	91163	5486z 540 152	
90912	5486z 525	13	91163	54862 810 10	
90912	5486z 530	9	91163	5487z 810 17	
90912	5486z 535	2	91163	5487z 947 43	
90917	5487z 950	72	91165	5486z 810 51	
90918	5487z 950	47	91165	5487z 810 19	
90920	5486G 545	7	91166	5486z 330 56	
90943	5486z 320	129	91166	5486z 810 55	
91090	5486G 120	81	91167	54872 810 20	
91091	5486G 120	86	91171	54862 810 47	
91092	5486G 120	67	91171	54872 810 13	
91093	5486G 120	80	91172	54862 350 63	
91094	5486G 120	79	91172	5486z 810 17	
91096	5486G 120	118	91172	5487z 810 9	
91097	5486G 120	92	91173	5486z 350 64	
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91186		5486z 810	30	91454		5486z 820	17
91186		54872 810	18	91467		5486G 120	106
91188		5486z 810	21	91468		5486Z 820	19
91188		5487z 810	6	91479		5486z 820	64
91191		5486z 540	32	91488		5486z 810	53
91202		5486z 270	11	91501		15486Z 820	14
91202		5486z 555	65	91503002		15486z 360	85
91202		5487z 810	16	91512-2		5486z 8201	65
91202		5487z 935	68	91513		15486z 820	1
91202		54872 945	32	91 531		54862 820	24
91202		5487z 947	30	91539		5486G 545	38
91203		5486z 240	65	91 551		5486z 640	35
91203		5486z 525	16	91605		5487G 925	88
91203		5486z 530	2	91606		5487G 925	6
91206		5486z 810	41	91607		5487z 9201	42
91210		5486G 120	27	91607		5487z 950	53
91212		5486G 120	15	91610		5487z 935	63
91217		5486G 120	91	91611		5487Z 935	4
91219		5486z 330	24	91612		5487z 935	49
91235		5486G 120	39	91701		54872 935	3
91238		5486G 120	40	91701001		5486z 290	11
91238		5486z 420	19	91703		5487z 940	19
91250		5486z 330	26	91704		5486z 230	68
91250		5486z 360	19	91705		5486z 540	58
91308		54862 730	72	91706		5486z 540	60
91308		5487z 730	82	91725		54867 430	13
91310		5486z 730	8	95111		5486z 240	13
91314001		54862 110	1	95111		5486Z 340	73
91316001		5486z 540	106	95117		54862 340	71
91321		5486z 730	62	95117		5486z 380	25
91321		54872 730	62	95118		5486Z 230	96
91328		5486z 710	67	95118		5486Z 550	92
91328		5487Z 710	67	95170		54867 620	25
91332		5486z 810	50	95170		5487Z 620	25
91337		54862 810	22	95171		5486z 620	24
91347		54862 710	62	95171		5487z 620	24
91347		5487z 710	62	95184		5486G 440	13
91350		5486G 440	89	95184		54862 260	33
91354		5486z 810	32	95184		5486z 270	27
91356		54867 810	4	95184		5486z 540	81
91357		5486z 350	65	95184		5487z 935	117
91357		5486z 810	11	95184		5487z 940	100
91357		5487Z 810	11	95327		5486z 620	26
91359		5486z 810	20	95327		5487z 620	26
91360		5486z 540	131	95338		54862 730	17
91361		5486G 545	38	95338		5487Z 730	17
91364		5487z 810	7	96011		5486z 820	6
91369		5486G 120	9	96051		5486z 610	16
91420		5486z 820	9	96519		5486z 420	25
91421		5486z 820	10	96531		5486z 470	58
91422		5486z 820	11	96549		5486z 620	20
91423		54867 820	12	96549		5487Z 620	20
91424		54862 820	13	96554		5486Z 620	13
91425		5486z 820	8	96554		5487z 620	13
91426		5486z 820	7	96559		54872 620	43
91429		5486z 820	23	96560		5486Z 620	7
91430		5486z 820	3	96560		5487z 620	7
91431		5486z 820	4	96561		54872 620	45
91432		54861 820	2	96562		5487Z 620	44
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96565	5487z 620	17	98989	5486Z 610	1 8
96566	5486z 620	38	99632	5486Z 620	21
96566	5487z 620	38	99632	5487Z 620	21
96568	5486z 620	12	99776	5486Z 610	1 5
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96569	5486z 620	6	99928	5486Z 610	26
96569	5487z 620	6	99933	5486Z 610	27
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96571	5486z 620	11	99948	5486Z 830	27
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96572	5486z 620	1 6	99957	I 5486Z 640	28
96572	5487z 620	1 6	99959	5486G 450	23
96574	5486z 620	37	99960	15486G 450	25
96574	5487z 620	37	99962	i 5486Z 610	25
96840	5486z 620	1 0	99963	5486Z 610	25
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97187	5486Z 610	32			
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97207	5486z 610	46			
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97313	5486G 440	71			
97321	5486z 380	24			
97331	5486z 230	95			
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97332	5486z 470	1 9			
97381	5486G 440	72			
97500	5487z 935	9			
97501	5487z 935	11			
97621	5486z 320	15			
97622	5486z 555	22			
97623	5486Z 330	1 6			
97623	5486z 360	59			
97626	5486G 120	55			
97638	5486Z 230	109			
97644	5486z 515	54			
97644	5487G 925	27			
97645	5487z 935	32			
97715	5486G 720	68			
97715	5487G 720	68			
97723	5486G 720	68			
97723	5487G 720	68			
97729-1	5486G 720	64			
97729-1	5487G 720	64			
97730	5486z 610	30			
97805	5487z 920	79			
97812	5486z 555	73			
97825	5486z 230	129			
97854	5486z 620	1 9			
97854	5487z 620	19			
97963	5486z 610	36			
98191	5486z 640	1			
98781	5486z 610	33			
98868	5486z 270	99			

