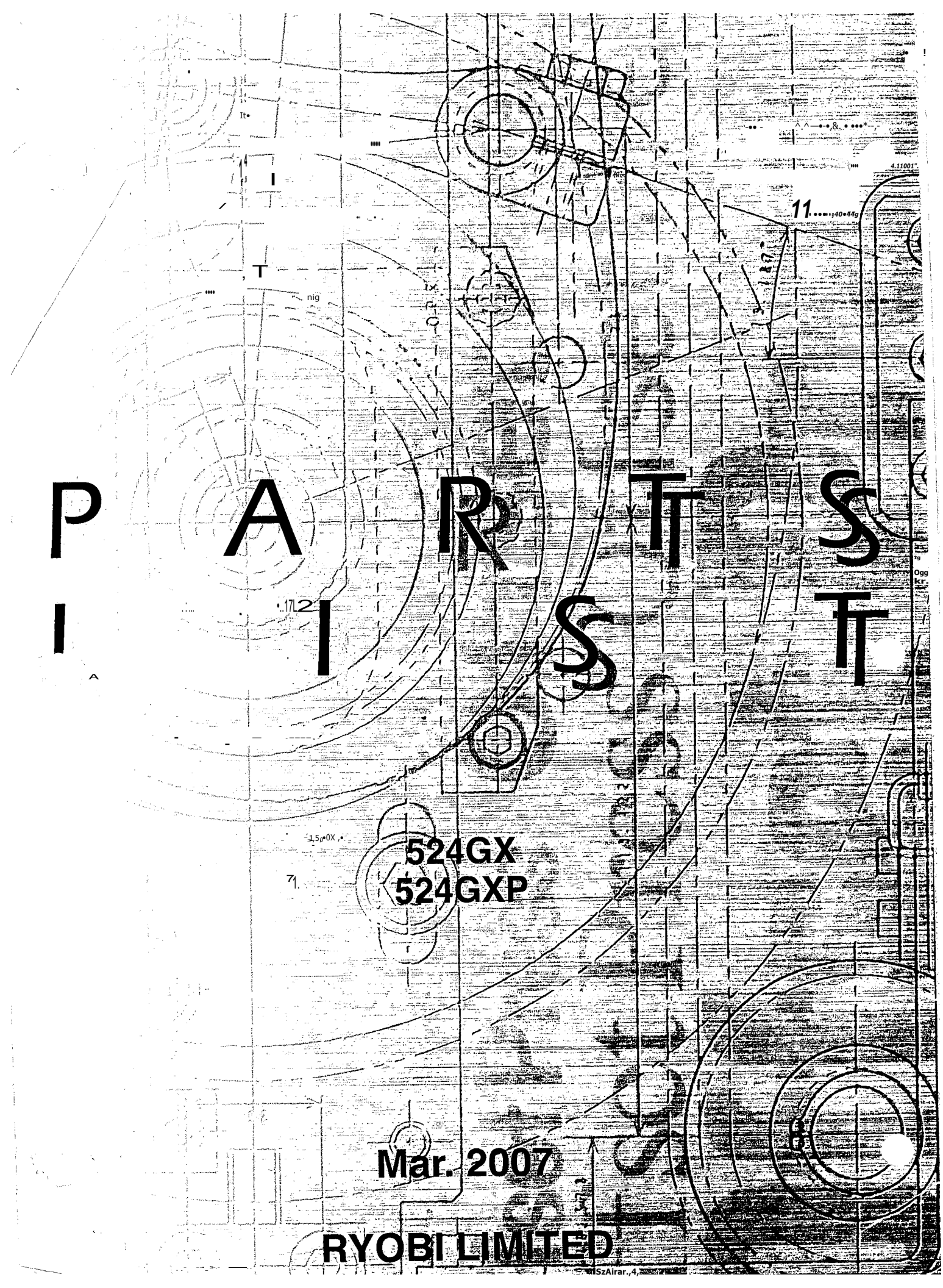
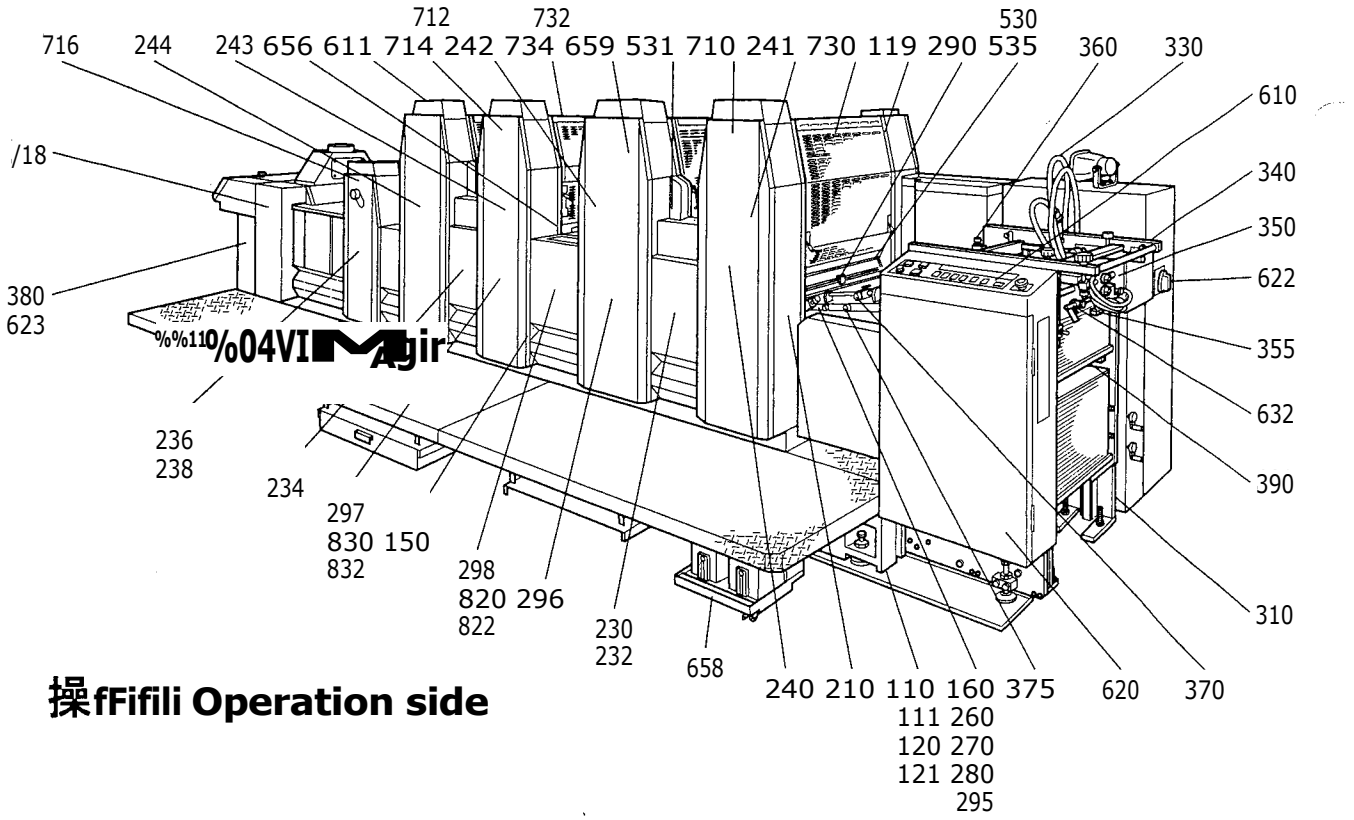


PARTS LIST

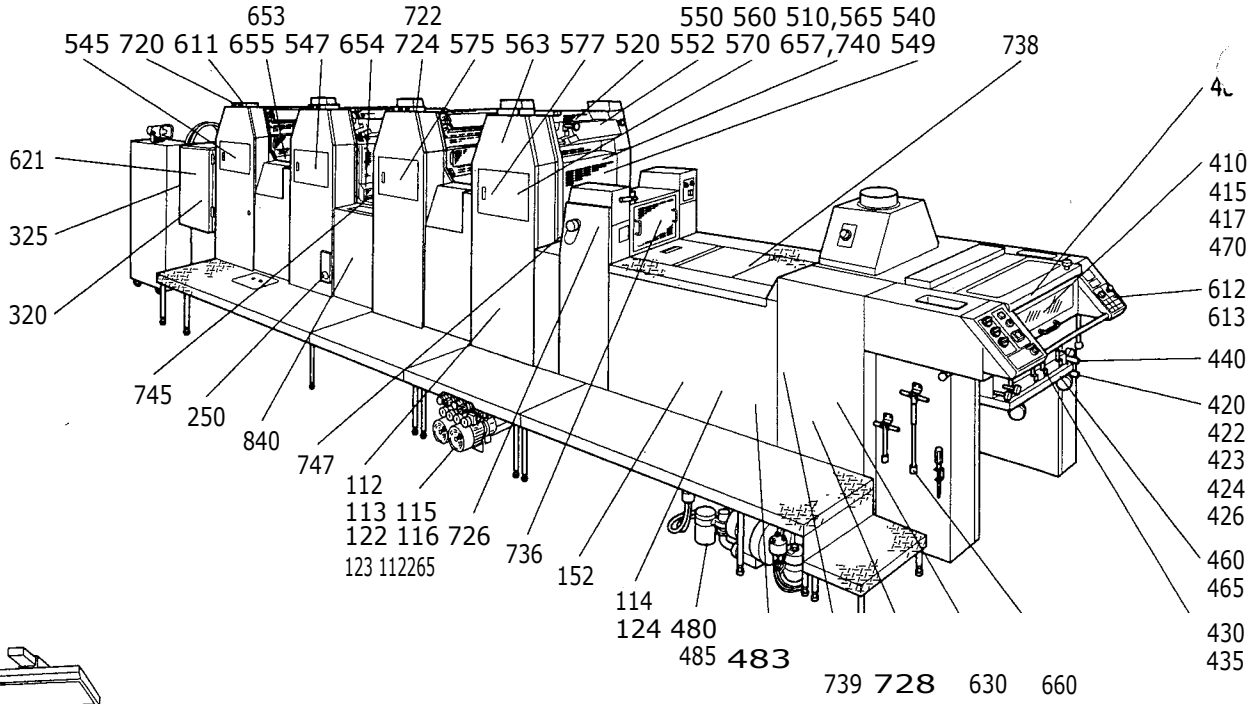
524GX
524GXP

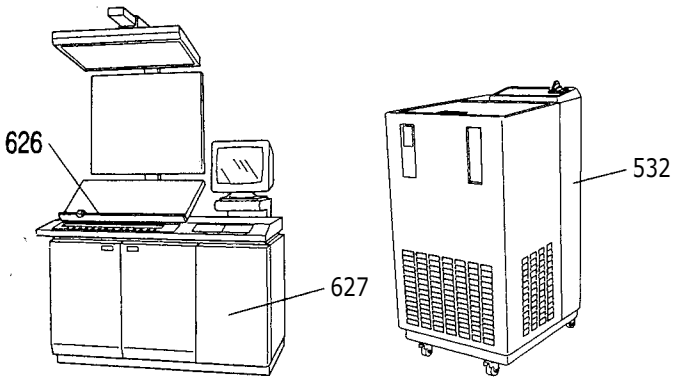
Mar. 2007

RYOBI LIMITED



操fFifili Operation side





vA4l1Jl1 **Non operation side**

0±7,E)17)-f "A 4-F - **1 t.**

(Note) This illustration shows the 4-F type.

L, / SECTION INDEX

-> ://SECTION

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

1. **0) 0)—fli tztt±f,fflt- 11E-C*31-4-L E. 41:Co • 4-0
2. l 75c ·9 tO
3. *IltIt141=-DO "CT V(11 Utfuii L 1.4:7V, T—fTetsA kbAY,I,Etttifse Lit 6FINPrfi4±VC.:::Mielt< o。
4. AA 1,\-C ft, 34117_75\hq)6-rili tohrtaL -6D-C L—T*<-7'2 00

4-COLOR OFFSET PRESS

RYOBI 524GX
RYOBI 524GXP

PARTS LIST

4 / Type table>

• : 43144t0 / Standard equipment **0 : #4.1711itt** / Available — **MIT / Not available**

	3741 Type	m_5_4 2/ a='y t• Coating unit	Low-pile delivery (430mm)	Semi-high pile delivery (700mm)	= A**MAWR** Coating circulation device		taint Dryer				A*Mitiljill -f :, 751 Ink roller and blanket for Normal printing	uvM13 g 4 si-r1-3—, 75 :i'PY i• Ink roller and blanket for UV printing
					*it= For aqueous coating	UV= For UV coating	VMS Delivery: IRtfaRlit Infrared dryer	VMS Delivery: UVXIARtit UV curing unit	f :4-5" v*UVeSSAfil Inter-deck UV curing unit: After 2nd unit	f :4-5" v*UVeSSAfil Inter-deck UV curing unit: After 4th unit		
24GX 24GXP	4-A	—	•	—	—	—	—	—	—	—	•	O
24GX 24GXP	4-B	—	—	•	—	—	o	o	o / —	— / —	•	o
24GX 24GXP	4-C	—	—	•	—	—	•	—	—	—	•	O
24GX 24GXP	4-D	—	—	•	—	—	—	•	—	—	—	•
24GX 24GXP	4-E	—	—	•	—	—	•	•	—	—	—	•
24GX 24GXP	4-F	•	—	•	•	—	•	—	—	—	•	O
24GX 24GXP	4-G	•	—	•	—	•	—	•	—	—	—	•
24GX 24GX'		•	—	•	•	•	•	•	—	—	—	•
24GX 24GXP I	4-1	•	—	•	O	•	O	O	o / —	o / —	o	•

A TE) :,/'.a= V 1- • **MAWR OE 1Z.¯D "C It, Slif1110** ') I- •Olffl <

(Note) For the parts of the coating unit and dryer, please refer to the separate parts lists.

ft 1:11)17...

of"L fa, 9 3— 7) L 5 tt•

PREFACE

Thank you for purchasing our offset press.

a /WARN I NG

#311[1]MEIAgOENINI R-5' 'A' 40- Anao)3Z10_, lalEtt t1,/t3ilgaL:491-7)5R
0D3Z.IAls Mgoffiti5\bijiY -g-zT-84-03[1]
VO' -g•--4196DZYgl • fgAGIE
Lt[s]itE<

Never replace any parts other than the consumables shown in the Printing Press Maintenance "Chapter 4 Replacing the Supplies" in the operation manual. The replacement should be done by a service technician who has special knowledge and technical expertise through training, so consult the dealer who you purchased the machine from.

9 A F.ø(,';15

1. a

4111[4 /1O-)[›—/Izit C-f 57. F- *Li)* -0 *WL c* ort

(A) 5

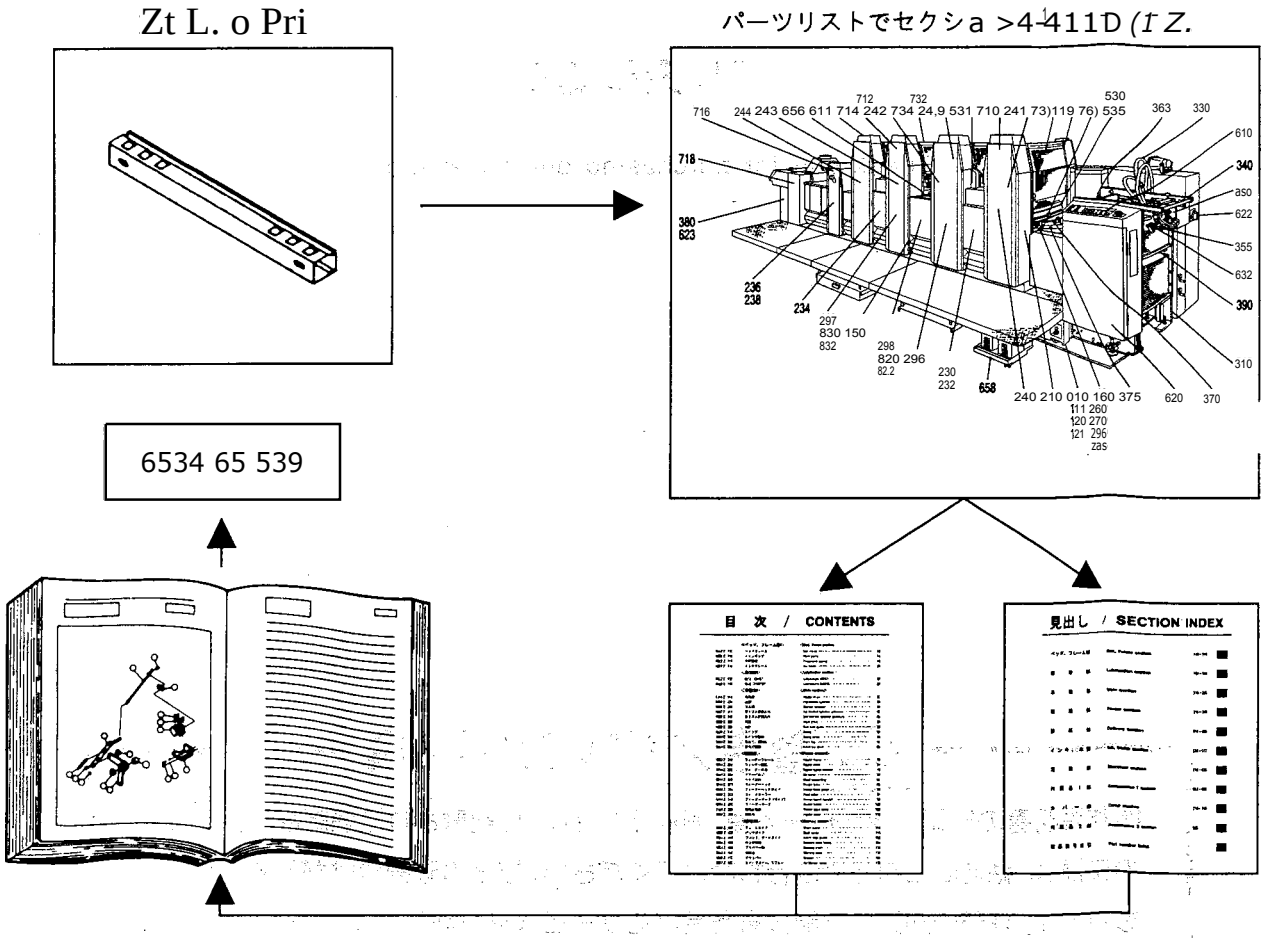
6554Z 110

>55-4-.

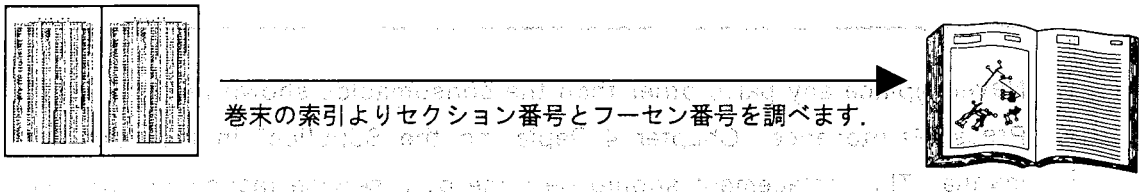
tz-_*%' ' ".

2. *A'—V* F- 0). , 61.•*

1)



6) f-493r5#--75t4Db\-D co c, eLI.:{3thtvcoffitilihbt09 tzott*



2) SEhoflilltz 9 tzoilk*
fiSPDOONilltzViltifilzA5r C V4 es t-t'a g ot it, gaga)
"—"
@MAY "—" AEIL ts.-D c oZEatz_)O cits h-6D LAIlotib`6/ORgItt

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

6554Z 110

Section number

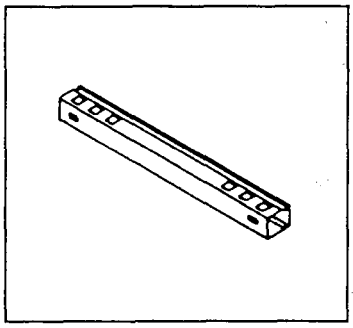
Machine model number

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

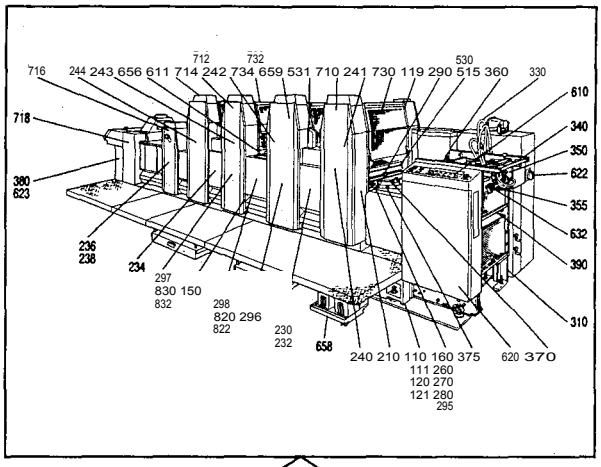
2. How to use the parts list

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

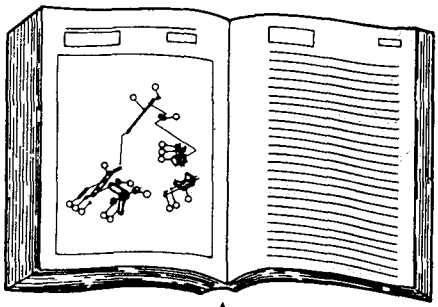
Part to replace

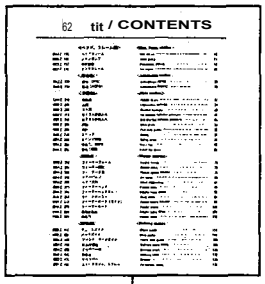


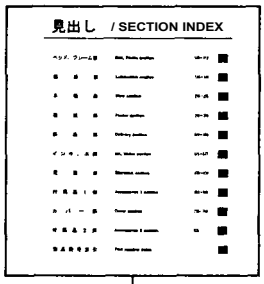
Find the section number needed on this illustration of the machine.



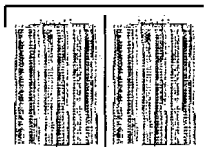
6534 65 539



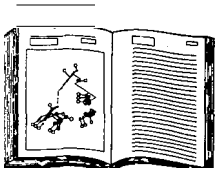




2) To find the section number and the position identification number of the part in the illustration when knowing the part number



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



3) To find the part quantity

The quantities of the parts are stated in the column of the "Q' ty". However, for the parts such as screws and washers, etc., "—"are stated in the column of the "Q' ty".

To find the quantity of such parts, please count the number of the lines which come out from the part in the illustration.

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6554Z 110	1, 2 s.% (RYOBI 524GX "1)	1st, 2nd bed frame (RYOBI 524GX 4-A type) ·····	12
6554Z 111	Z1, 2 /v1.:71.- (RYOBI 524GX 4-8, 4-C, 4-0, 4-E, 4-F, 4-9, 4-H, 4-I 41)	1st, 2nd bed frame (RYOBI 524GX 4-8, 4-C, 4-D, 4:E; 4-F, 4-9; 4-H; 41 type) ·····	16
6554Z 112	153 , 4, Igfa7 (RYOBI 524GX 1)	.3rd, 4th, delivery frame- ,. (RYOBI 524GX 4-A type)	20
6554Z 113	Z 3, 4, — L'-L. (RYOBI 5249X 4-B, 4-C, 4-0, 4-E, 4-F, 4-9, 4-H, 4-I 1*1*)	3rd, 4th, coating frame (RYOBI 524GX 4-B, 4-C, 4-0, 4-E, 4-F, 4-9, 4-H, 4-1 type)	22
6554Z 114	tVi,Ag2, -IN (RY0131.5249X 4-B, 4 C, 4-D, 47E, 4-F, 4-G, 4-H, 4-) 41)	Dryer, delivery frame (RYOBI 5249X 4-B, 4-C, 4-D,4-E, 4-F, 4-9, 4-H, 4-1 type) ·····	26
6524Z 115	-f •7' (RYOBI 5240X 4-AZ -(1)	Main pump (RYOBI 524GX 4-A type) ·····	30
6554Z 116	(RYOBI 5246X 4-B, 4-C, 4-D, 4-E;4-F, 4-G4-H, 4-I 1*1*)	Main pump (RYOBI 5243X 4-B, 4-C, 4-D,'4-E, 4-F, 4-9, 4-H, 4-1 type) ·····	32
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6554Z 120	*Z1 2'sy* (RYOBI 524GXP 4-A9 :1)	1st, 2nd bed frame (RYOBI 524GXP 4-A type) ·····	
6554Z 121	;(RYOBI 5240XP 4-8, 4-C, 4-0, 4-E, 4-F, 4-9, 4-H, 1)	1st, 2nd bed frame (RYOBI 5249XP 4-B, 4-C, 4-D, 4-E, 4-F, 4-G, 4-H, 4-1 type) ·····	44
6554Z 122	Z 3, 4, 440a7 (RYOBI 524G)T,4-A-f 7')	3rd, 4th, delivery frame (RYOBI 524GXP 4-A type) ·····	48
6554Z 123	Z3, 4, —3-4>Y71.:-./A (RYOBI 524GXP 4-B, 4-C, 4-0, 4-E, 4-F, 4-9, 4-H, 4-):(1)	3rd, 4th, coating frame (RYOBI 524GXP 4-8, 4-C, 4-0, 4-E, 4-F,4-9, 4-H, 4-1 type) ·····	52
'6554Z 124	etM2, 4 L'—L. (RYOBI 524GXP 4-B, 4-C, 4-0, 4-E, 4-F, 4-9, 4-H, 4-) 1*1*)	Dryer, delivery frame (RYOBI 5249XP 4-B, 4-C, 4-D, 4-E, 4-F, 4-9,4-H, 4-1 type)	56
6554Z 125	;f (RYOBI 524GXP *i)*	Main pump (RYOBI 524GXP 4-A type) ·····	**60**
6554Z 126	)4.-f >t>V'• (RYOBI 524GXP 4-B, 4-C, 4-0 4-01*1*)	Main pump (RYOBI 524GXP 4-B, 4-0,'4-D, 4-E, 4-F, 4-9, 4-H; 4-1 type)	62
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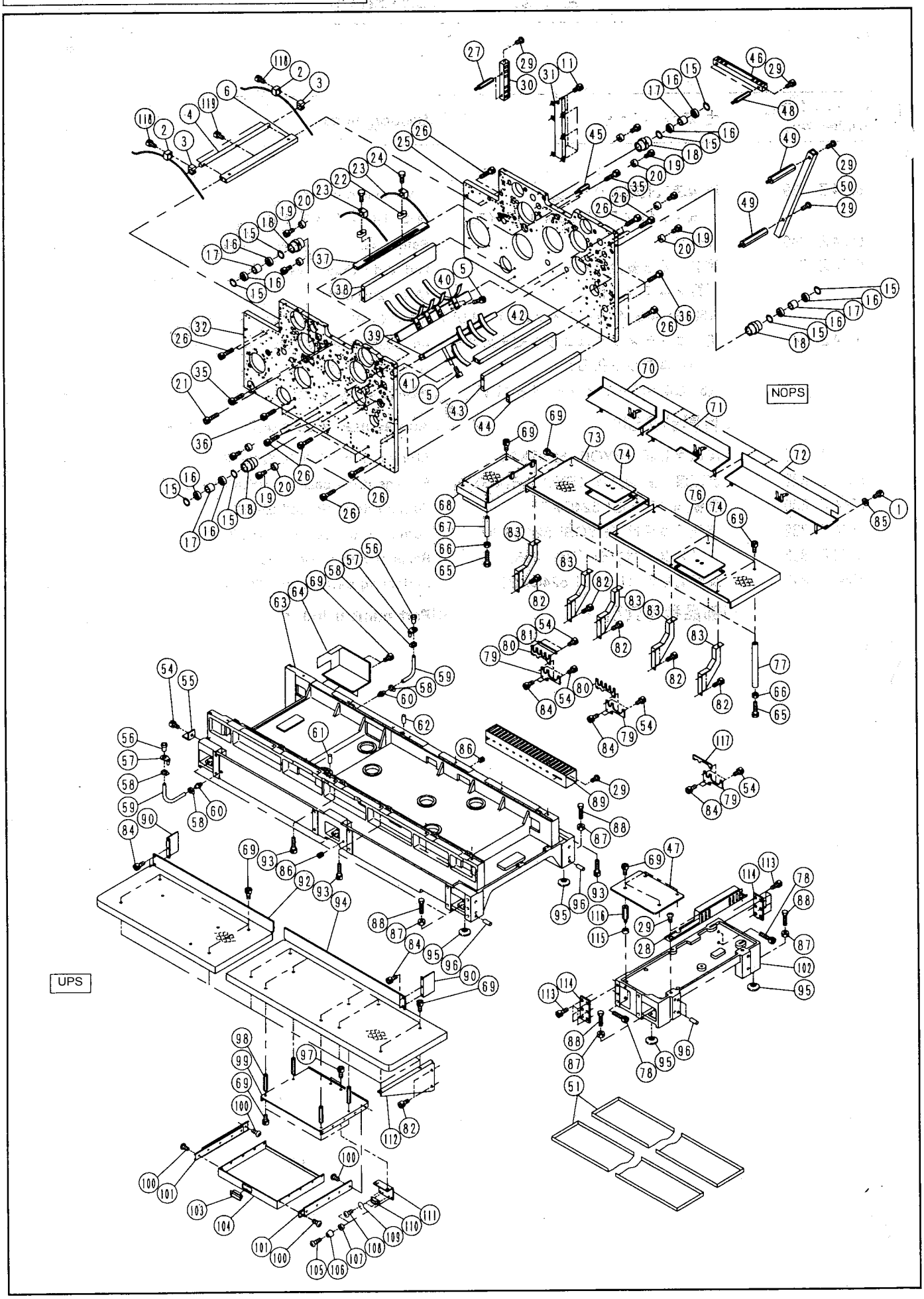
1ST,2ND BED FRAME
(RYOBI 524GX 4-A TYPE)



.4" 41,2 '\"- 7 F"
(RYOBI 524GX 4"A 5'(7°)
1 ST,2ND BED FRAME
(RYOBI 524GX 4-A TYPE)

SECTION

SECTION NUMBER 6554Z 110

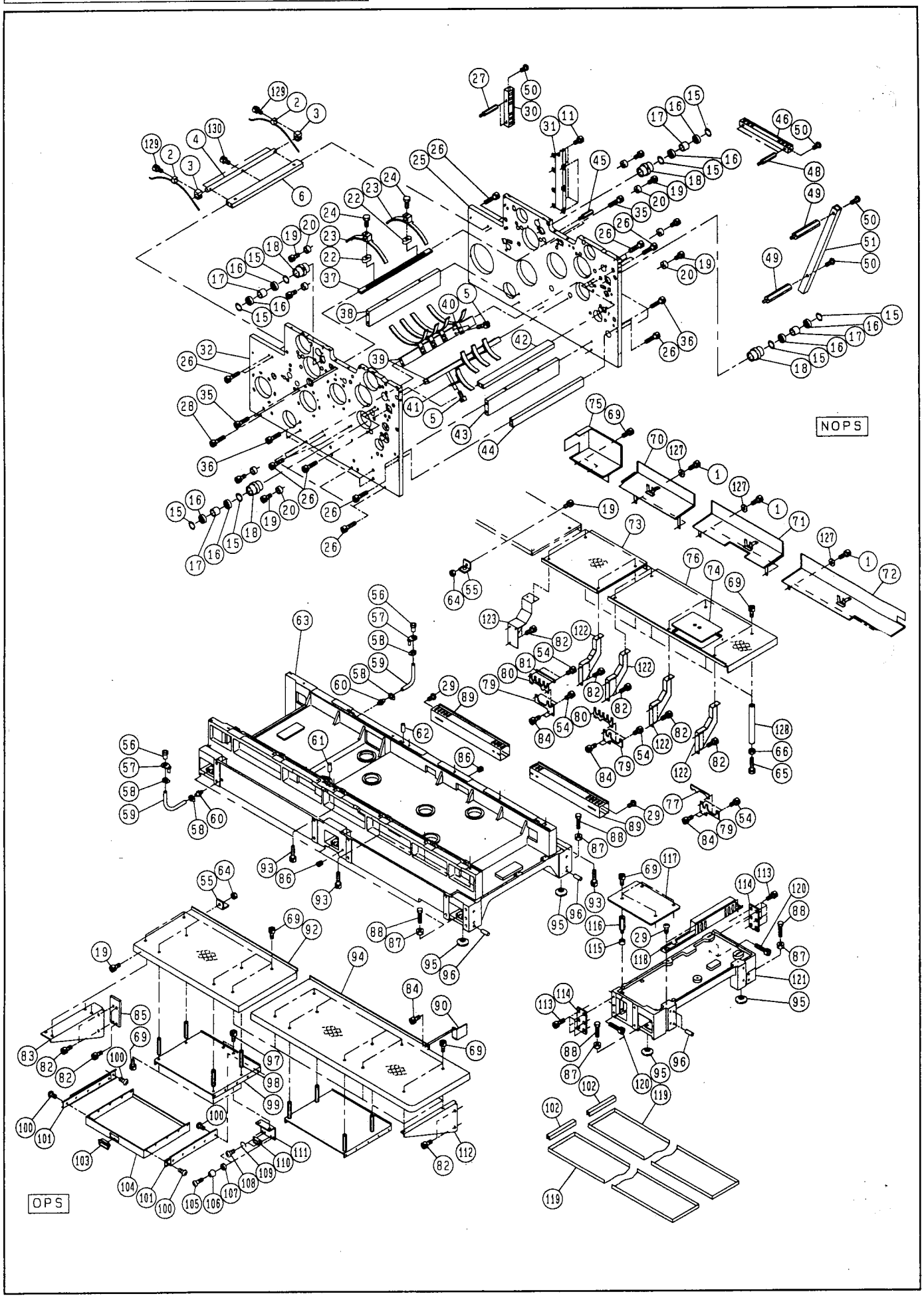
(Dag it, gm z.e: ictri4biAts 6 a5miziliktAML-c<
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na / PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
	6524 11 120	41/ "- ASSY: 15-18	HOLDER ASSY	4
	9670061608	47+41"14+ M6X16	HEXAGON SOCKET BOLT M6X16	
2	6514 11 163-2	A⁰-W-h"41-"	PAPER GUIDE	2
3	5520 45 152-3	7"0."	BLOCK	2
4	5524 11 156-2	/7"-WW-	GUIDE BAR	1
5	9670082008	M8X20	HEXAGON SOCKET BOLT M8X20	
6	6554 11 155		STAY	1
11	9670061208	Vh7F711"bh M6X12	HEXAGON SOCKET BOLT M6X12	
15	9723350008	C-U7.0" C-35	C-RING C-35	
16	90315	1" -) "7'J:.' " 6003ZZ	BALL BEARING 6003ZZ	8
17	6520 53 715	ｽﾍﾟｰｽ	SPACER	4
18	66"24 TT 1'ii.	4.---,	iHOLDER	li
19	9670051208	Yh7Fitt"1l'h M5X12	HEXAGON SOCKET BOLT M5X12	-
20	5524 53111:	7"79"	BUSHING	8
21	9670083008	Yh1W)1,1•• M8X30	'HEXAGON SOCKET BOLT M8X30	-
22	6522 11 212	7"07h	BLOCK	2
23	6522J1 213-2		'PAPER GUIDE	2
24	9672061214	EI7tWO M6X12	HEXAGON HEAD BOLT M6X12	-
25	6554 11 1221	71/•".4	FRAME	1
26	9670084008	YhV-*" O 4.48X40	HEXAGON SOCKET BOLT M8X40	-
27	5327 71 025	ArYlos	STUD	2
28	6534 61. 261		DUCT	1
29	9652051007	F5A29" M5X10	SMALL TRUSS SCREW M5X10	
30	6534 61 267		DUCT	
31	5524 61 262-1		DUCT	
32	6554 11 121-1	7U-A	FRAME	
35	9670064008	s/"Firbh M6X40	:HEXAGON SOCKET BOLT M6X40	
36	9670124008	ｿｹｯﾄﾎﾞﾙﾄ M12X40	HEXAGON SOCKET BOLT M12X40	-
37	6554 11 312-1	Ar-	STAY	1
38	5523 11 158	AY-	STAY	1
39	5524 11 152-3	AY-	STAY	2
40	5524 1 62-1	iv -A- t$, 4 [0,	PAPER GUIDE	4
41	5524 1 61-1	/\ '-A° -t"41-"	PAPER GUIDE	4
42	6514 11 56	AY-	STAY	1
43	5522 11 58-5	AY-	STAY	1
	5522 1 51-3	AY-	STAY	1
	5521 61 41	AYVF"	STUD	1
40	00i4 00 Oi			
47	6524 11 460-1	X777*	STEP	
48	5487 72 141	XY7F"	STUD	2
49	5344 52 823	A"F"	STUD	2
50	5524 65 538		DUCT	1
51	5524 65 111	I4111MY	OIL PAN	2
54	9670051008	sihVF*"/UF M5X10	HEXAGON SOCKET BOLT M5X10	-
55	5640 53 136	Wit"-	HANGER	1
56	5640 53 133	YI7s	NOZZLE	2
57	5640 53 131-1	7"/	HOOK	2
58	91211	7N-AA—A." 16	HOSE BAND 16	4
59	5522 11 115	7f(--- 10X14X500	HOSE 10X14X500	2
60	5522 11 114	=Y7°111	NIPPLE	2
61	5524 11 147	.E°7	PIN	1
62	5524 11 146	E°7	PIN	1
63	6554 11 111	\"71.."	BED	1
64	6554 11 514	77"7tA"-	OIL COVER	1
65	9672127014	07tWild• M12X70	HEXAGON HEAD BOLT M12X70	-
66	9660120014	ﾅｯﾄ M12	HEXAGON NUT M12	-
67	6524 11 452-1	77+	FOOT	4
68	6524 1 450-1	AY77°	STEP	1
69	9670081208	Yh7+71i"ild• M8X12	HEXAGON SOCKET BOLT M8X12	-
70	6554 1 513	77"7tA""	OIL COVER	1
71	6554 1 512	77'5/7/1"-	OIL COVER	1
72	6554 1 511	77',tA"-	OIL COVER	1
73	6524 1 440	77/7°	STEP	1
74	6525 1 442	7°U-I-	PLATE	2
76	6524 11 430-2	7%7°	STEP	1
77	6514 433-1	7/7h"	STUD	5
78	9670127008	YM-Vilit. M12X70	HEXAGON SOCKET BOLT M12X70	-
79	5524 171-2	7°U-F(A)	PLATE(A)	3
80	5524 172-2	71,-F(6)	PLATE(B)	2
81	5524 173	7°L-F(C)	PLATE(C)	1
P	9670122008	1/h71-41" 0 M12X20	HEXAGON SOCKET BOLT M12X20	-
	6535 421	7",h"JF	BRACKET	5
84	967006 008	Yh"JF710'4·1· M6X10	HEXAGON SOCKET BOLT M6X10	-
85	9716060014	E71"t" M6	PLAIN WASHER M6	-
86	90987	7°5Y* R 1/4	PLUG R 1/4	2
87	9660160014	tV1- M16	HEXAGON NUT M16	-
88	5640 11 102-1	ｼﾞｬｯｷﾎﾞﾙﾄ	JACK BOLT	8
89	6554 61 265	ﾀﾞｸﾄ	DUCT	-

*•w•— 0 a it, VIC⁻ ictikbiAt.F. 6 4:26, tt5041:12#1111MAt4f I/C < 10.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET PART Na	PaW/S M./COMPONENT PARTS Na	PART NAME	Vty
90	6554 11 412	7°P—F	**PLATE**	**2**
92	6554 11 420-2	A777°	**STEP**	1
93	9670126008	Yh7FTN"4F M12X60	**HEXAGON SOCKET BOLT M12X60**	
94	6554 11 410	A777°	**STEP**	
95	5640 11 103	9"1174/"-4	**JACK BASE**	
96	5560 11 114	E°7/	PIN -	**4**
97	9670060808	*h1[9r* M6X8	**HEXAGON SOCKET BOLT'M6X8**	
98	6522 11 453	AY7 F"	**STUD**	**4**
99	6522 11 451-1	7° P.— F	**PLATE**	1
00	9642040514	tiN": " M4X5	**SMALL PAN—HEAD SCREW M4X5**	–
01	92312006	A74-F"P.-1l· 0.251-20	SLIDE **RAIL 0-251-20**	**2**
02	6554 11 112	.--.9—"\"7F"::	**MOTOR BED**	1
03	92302018	F7TAP,.1 9771-3(7",")	**KNOB AP-197-1-3(BLACK)**	1
04	6522 11 452-1	ill"″A	**BOX** '-.	1
05	9642031614	J¹\"2," M3X16	SMALL PAN–HEAD **SCREW M3X-16**	–
06	91396	D"'279 0.3.0—RK-12	RUBBER BASE **C-30—RK** 12 1.	**2**
07	5430 54 335	*t,—* '.	**COLLAR :•'.**	**2**
08	9642030814	t'\":9" 'M3X8	SMALL PAN-HEAD SCREW **M3X8**	
09	9710030008	*A"VJ"t"4* M3	SPRING WASHER **M3** ''	
10	91312	7 7F*1177 0-100—A-2	MAGNET CATCH **C-100A-2**	**1**
11	6522 11 455	7""JrJF	: BRACKET Y	1
12	6524 11 412-1	7" 7b	**BRACKET**	**' 5**
3	9670123008	Yh7F41"0 M12X30	HEXAGON **SOCKET BOLTA412X30**	–
14	5524 11 113	7°P-F	**PLATE**	**2**
15	5486 31 138	Ai\°—#—	**SPACER**	**4**
6	5523 29 372	A.Y7F"	STUD	**4**
7	6535 11 176	7°P—F(B)	**PLATE(B).**	1
18	9670063508	si "/Ft"ilif M6X35	HEXAGON. SOCKET BOLT **M6X35**	–
19	9670062008	Yh'7Ft".b.1· M6X20	HEXAGON. SOCKET BOLT lu16X2,0	–

(KY01:51 OL4(A 4-m,utrumi 111)
1 ST,2ND BED FRAME
(RYOBI 524GX 4-BCDEFGHI TYPE)



Y"41,2 V 71)-A
(RYOBI 524GX 4-BCDEFGHI 5'47°)
1 ST,2ND BED FRAME
(RYOBI 524GX 4"BCDEFGHI TYPE)

SECTION

SECTION NUMBER 6554Z 111

* a ant(7: st44 At4:6k. Lt <t
The dimension of the parts marked with a * differ depending on the press serial number. ?then ordering parts, please inform us of the press serial number.

	t71-4 4,SET Na / PART Na	&Aft * /COMPONENT TARTS Na	PART NAME	crty
	6524 11 120	' tbY" ASSY 15-18	HOLDER ASSY	4
	9670061608	si"Ffli" M6X16	HEXAGON SOCKET BOLT M6X16	
	6514 11 163-2		PAPER GUIDE	2
	5520 45 152-3	7"O"	BLOCK	2
4	5524 11 156-2	t"4F"-W-	GUIDE BAR	
5	9670082008	Yh-7F7r)1- M8X20	HEXAGON SOCKET BOLT M8X20	
6	6554 11 155		STAY	
11	9670061208	Y."4-7r4+ M6X12	HEXAGON SOCKET BOLT M6X12	
15	9723350008	C- " C-35	C-RING C-35	
16	90315	6003ZZ	BALL BEARING 6003ZZ	8
18	66:4 TT 1 6		HOLDER	4
19	9670051208	sih-7F.7rAil- M5X12	HEXAGON SOCKET BOLT M5X12	–
20	5524 53 113	7"":O"	BUSHING	8
22	6522 11 212	7":0" i	BLOCK	2
23	6522 11 213-2	f\o-m-t"41-"	PAPER GUIDE	2
24	9672061214	07tWb F M6X12	HEXAGON HEAD BOLT M6X12	–
25	6554 II 122H.1	71)-7.A' :'-	FRAME	1
26	9670084008	7/7+41"40, M8X40	HEXAGON SOCKET BOLT M8X40	
27	5327 71 025	AY7I-"	STUD	2
28	9670083008:	M+Ift'/ 8X30	' HEXAGON SOCKET BOLT M8X30	
29	9642051014	ti\"D " M5X10	SMALL PAN-HEAD SCREW M5X10	
30	6534. 61 :267.;,.		DUCT	
31	5524 61 262-1		DUCT	
32	6554 11 121-1	-	FRAME	
35	9670064008'		HEXAGON SOCKET BOLT M6X40	
37	6554 11 .312-1	A7-..	STAY	1
38	5523 11 158	AT-	STAY	1
39	5524 11 152-3	A7-	STAY	2
40	5524 1- 162-1 ,	/\, -/1° 4+"	PAPER GUIDE	4
41	5524 1 61-1	*i\o—A.—tr4F.-*	PAPER GUIDE	4
42	6514 1 56	A7-	STAY	1
43	5522 1 58-5	A7-	STAY	1
44	5522 1 1 51-3	AT-	STAY	1
/'	5521 61 141	A/7F"	STUD	1
	5487 72 41	*A/VF"*	STUD	2
49	5344 52 823	A/VF"	STUD	2
ET	6624 65 538	. " ' ,/	DUCT	
52	9670081608	'Y- 7-+Vilth M8X16	HEXAGON SOCKET BOLT M8X16	–
54	9670051008	771-*"/UF M5X10	HEXAGON SOCKET BOLT M5X10	
55	5640 53 136	' -41-it".	HANGER	2
56	5640 53433	/7ii"	fl0.ZZLE	2
57	5640 53 131-1	77/	HOOK	2
58	91211	41-7A":)F" 16	HOSE BAND 16	4
59	5522 11 16	ift-A 10X14X800	HOSE 10X14X800	2
60	5522 11 14	7 77°4·	NIPPLE	2
61	5524 11 47	E°Y	PIN	1
62	5524 11 46	E".i	PIN	1
63	6554 11 111	\' Yf"	BED	1
64	9660050014	t7F M5	HEXAGON NUT M5	
65	9672127014	07tWiliF M12X70	HEXAGON HEAD BOLT M12X70	–
66	96601200 4	*tYF* M12	HEXAGON NUT M12	–
69	9670081208	7/7FirbF M8X12	HEXAGON SOCKET BOLT M8X12	–
70	6554 11 513	77"7/7A"-	OIL COVER	
71	6554 11 512	77"7tA"-	OIL COVER	
72	6554 11 511	77",tA"-	OIL COVER	
73	6524 11 540-1	AT77° 4-B,4-C,4-F,4- I-(7	STEP 4-13,4-C,4-F,4-1 TYPE	
73	6524 11 580-1	A777° 4-D,4-E,4-G,4-HY47*	STEP 4-D,4-E,4-G,4-H TYPE	
74	6525 11 442		PLATE	
75	6554 11 514	77",tw-	OIL COVER	
76	6524 11 430-2	AT77° 4-8,4-C,4-F,4-IY47°	STEP 4-B,4-C,4-F,4-I TYPE	
76	6524 11 490-1	AT:'/7° 4-D,4-E,4-G,4-H/47°	STEP 4-D,4-E,4-G,4-H TYPE	
77	6535 11 176	7°1"-F(B)	PLATE(B)	1
7	5524 11 171-2	7°1/-F(A)	PLATE(A)	3
8\	5524 11 172-2	7oV-F(6)	PLATE(B)	2
81	5524 11 173	7°L-F(C)	PLATE(C)	1
82	9670122008	7/71-41"*F M12X20	HEXAGON SOCKET BOLT M12X20	–
83	6524 11 531	7"7h7F	BRACKET	1
84	9670061008	7/7F*"*F M6X10	HEXAGON SOCKET BOLT M6X10	–
85	6524 11 532	7°1'-F	PLATE	1

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1 ST,2ND BED FRAME
(RYOBI 524GX 4-BCDEFGHI TYPE)

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t7 1:43,, SET Na MAt, /PART Na	Ian/COMPONENT PARTS Na	PART NAME	MO QtY
87	9660160014	J71- M16	HEXAGON NUT M16	–
88	5640 11 1 02-1	9"/7**"0	JACK BOLT	8
89	6554 61 265		DUCT	2
90	6554 11 412	7°1,-F	PLATE	
92	6554 11 430	AY77°	STEP	
		4-B,4-C,47F,4-1.447°	4-6,4-C,4 -F,4-I TYPE'	
92	6554 11 460	AY77°'	STEP	
		4-0,4-E,47·G,4-HY47°	4-D,4-E,4G,4-H TYPE	
93	9670126008	- YO 71-7r.WM12X60	HEXAGON SOCKET BOLT M12X60	
94	6554 11 410	A517° '	STEP	
		4-B44-C;44,4-IY47°	4-B,4C,4-LF,4-I TYPE	
94	6554 11 450	*A777°*	STEP –	1
			4-D,4-E:4G,4-H TYPE	
95	5640 11 1 03		JACK BASE	8
96	5560 11 114		PIN	4
97	9670060808	YrJFV/IfF•M6X8	HEXAGON SOCKET BOLT M6X8	
98	6522 11 453	AY71-"	STUD	8
99	6522 11 451-1		PLATE	2
00	9642040514	J"\":9" M4X5	SMALL PAN-HEAD SCREW: M4X5	–
01	92312006	774.F".1).- -251-20	SLIDE RAIL C-251-2O	2
02	6525 65 112	trY7* '	CAP	2
03	92302018	PriAP-19771-3(7"5")	KNOB AP-197-1-3(BLACK)	1
04	6522 11 452-1	iti" ″A '	BOX '.	1
05	9642031614	tf\":.;9" M3X16	SMALL PAN-HEAD SCREW M3X16	:.-
06	91396	D"A79 C-30-RK-12	RUBBER BASE C-30-RK-12 '	2
07	5430 54 335	13,-	COLLAR :	2
08	9642030814	tva;!/". M3X8	SMALL PAN-HEAD SCREW M3X8	
09	97100300.08	A"4#"t"4 M3	SPRING MASHER M3	
1 0	91312	7 ".0-100-A-2	MAGNET CATCH C-100-A-2	1
11	6522 11 455	*7"5h71-*	BRACKET -	1
1 2	6524 11 412-1	7",h71-	BRACKET	4
1 3	9670123008	YrJ1-.7rh-f- M12X30	HEXAGON SOCKET BOLT M12X30	–
1 4	5524 11 113	7°1-F	PLATE	2
1 5	5486 31 1 38	W-#-	SPACER	4
1 6	5523 29 372	AY7F"	STUD	4
1 7	6524 11 460-1	*TM°*	STEP	1
1 8	6534 61 261	/ 1.	DUCT	1
9	5524 65 111	71-4441°7i	OIL PAN	2.
20	9670127.008	Yh71-7r O M12X70	HEXAGON SOCKET BOLT M12X70	
21	6554 11 112	.--g-\"")F",	MOTOR BED.	
22	6535 11 421	7.5,71-	BRACKET ::	
23	6554 11 516	7—5r)l-	BRACKET ,'	1
27	9716060014	E751Pt" M6H	REAM WASHER M6	
28	6514 11 433-1	AY71-"1 :	STUD '	
29	9670063508	Yh7F7r/WA6X35	HEXAGON SOCKET BOLT M6X35	
30	9670062008	YrYFIrbFA6X20	HEXAGON SOCKET BOLTWX20	–

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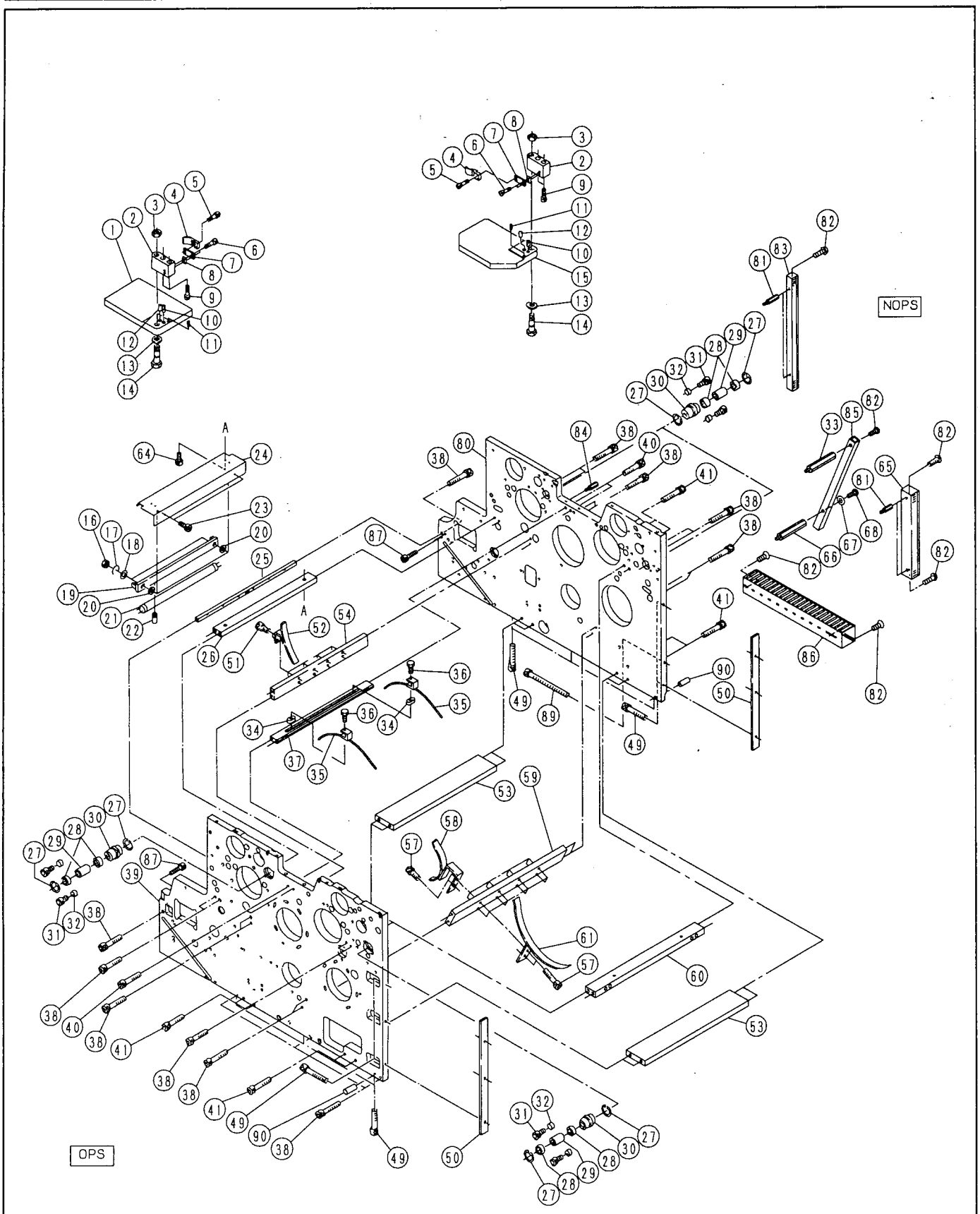
3RD,4TH.DELIVERY FRAME
(RYOBI 524GX 4-A TYPE)



9"43,4,A4.971)-A
(RYOBI 524GX 4-A 947°)
3RD,4TH,DELIVERY FRAME
(RYOBI 524GX 4-A TYPE)

SECTION SECTION NUMBER 6554Z 112

'v 0650,asilt d7.414,544ts V,..6,i15(Wmittl A4Ur<Mt00

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	ffgaf Vt / COMPONENT PARTS Na	PART NAME	Vty
	6520 11 900=4	AY17°9"4 ASSY 2-15	FOOT STEP ASSY	1
	6522 11 900-4	/79"4 ASSY 1-14	FOOT STEP ASSY	1
	6524 11 120	/MY" - ASSY 27-30	HOLDER ASSY	4
1	6522 11 911-2	AT"/7°9"4	FOOT STEP	
2	6520 11 911-1		ARM (LEVER)	2
3	90702	UtY+ M16	U-NUT M16	2
4	5522 11 427	*AloYA°-yy*	GRIPPER	2
5	9670051008	Y9Y1-7rbt- M5X10	HEXAGON SOCKET BOLT M5X10	
6	9670051408	*Y F7ri1d-* M5X14	HEXAGON SOCKET BOLT M5X14	
7	6663 11 909	49A"	SPRING	2
8	5640 11 911-1	AA°-#-	SPACER	2
10	5560 11 905	71°.7A°-	STOPPER	2
11	9410501608	X7° "-E'-'1 5X16	SPRING PIN 5X16	–
12	5640 1 907	' AFWV-	STOPPER	2
13	5640 1 904	7791›–	WASHER	2
14	5640 1 903-1	E°Y	PIN	2
15	6520 11 425-2	75"J7° V!:4	FOOT STEP	1
17	9710050008	*A" Wt"45*	SPRING WASHER M5	
18	9716050014	E5#"t"; M5	PLAIN WASHER M5	
19	95511015	FT-21002N-GL1 50HZ	FLUORESCENT LAMP FT-21002N-GL1 50HZ	
19	95511016	FT-21002N-GL1 60HZ	FLUORESCENT LAMP FT-21002N-GL1 60HZ	1
20	5640 56 112	7Y917-	WASHER	2
21	99996	f0,5:/7° FL20SW	FLUORESCENT LAMP FL20SW	
22	99928	9``-0-7:17° FG-1E	GLOW LAMP FG-1E	
23	9670051608	*YVY1-7ti"4/F* M5X16	HEXAGON SOCKET BOLT M5X16	
24	5522 48 131-77		BRACKET	
25	6554 11 31		STAY	
26	6532 11 156		STAY	
27	9723350008	C-U: C735	C-RING C-35	
	90315	li"-.40\"711 " 6003ZZ	BALL BEARING 6003ZZ	8
	6520 53 715	7A°'=.1-	SPACER	4
30	6524 11 125	4j/1/9	HOLDER	4
31	9670051208	Y9-7F41"11+ M5X12	HEXAGON SOCKET BOLT M5X12	
32	5524 53 113	7"Y9:19"	BUSHING	8
33	5344 52 823		STUD	1
34	6522 11 212		BLOCK	2
35	6522 11 213-2	A°!-Ao-J)"41-	PAPER GUIDE	2
36	9672061214	07J797rbF M6X12	HEXAGON HEAD BOLT M6X12	
37	6554 11 312-1		STAY	1
38	9670084008	Y97.1-VbF M8X40	HEXAGON SOCKET BOLT M8X40	–
39	6554 11 123	71›-4,4	FRAME	1
40	9670064008	Y971-7r4iF M6X40	HEXAGON SOCKET BOLT M6X40	–
41	9670124008	Y971-Vbh M12X40	HEXAGON SOCKET BOLT M12X40	–
49	9670126008	YhYh7ri1if. M12X60	HEXAGON SOCKET BOLT M12X60	–
50	5524 11 145	AA°-#-	SPACER	2
51	9670082008	YhP-41"4/F M8X20	HEXAGON SOCKET BOLT M8X20	–
52	5522 11 165-2	1° -11° -17" fo'	PAPER GUIDE	
53	6524 11 158	*AY-*	STAY	2
54	5522 11 155	AY-	STAY '	
57	9670081608	Y9"Pqrbh M8X16	HEXAGON SOCKET BOLT M8X16	
58	5524 11 164-2	A° -/1° --t" h"	PAPER GUIDE	4
59	5524 11 152-3	AY-	STAY	1
60	6514 11 156		STAY	1
61	6534 11 163	*A*--AO-t"41-"*	PAPER GUIDE	4
64	9670061208	YhThi"/10. M6X12	HEXAGON SOCKET BOLT M6X12	
65	6525 61 267-1		DUCT	1
66	5486 61 113	A971-"	STUD	1
67	971 6040014	E5#"t"4 M4	PLAIN WASHER M4	
68	9652040807	F7AD9." M4X8	SMALL TRUSS SCREW M4X8	
80	6554 11 124	71./.7.4	FRAME	
81	5327 71 025	X9YF".	STUD	4
82	9652051007	F5AD9`` M5X10.	SMALL TRUSS SCREW M5X10	
83	6522 61 242-1	.9"	DUCT	
8'	.6554 61 245	9"91›	DUCT	
			INK ROLLER TEMP.CONTROL DEVICE	
	5521 61 141		STUD	
85	5524 65 538		DUCT	
86	6554 61 265		DUCT	
88	91331025	YhJ1-7r4-1- M12X120	HEXAGON SOCKET BOLT M12X120	
90	5560 11 114		PIN	2
99	9670050808	Yh71-7rJ10- M5X8	HEXAGON SOCKET BOLT M5X8	

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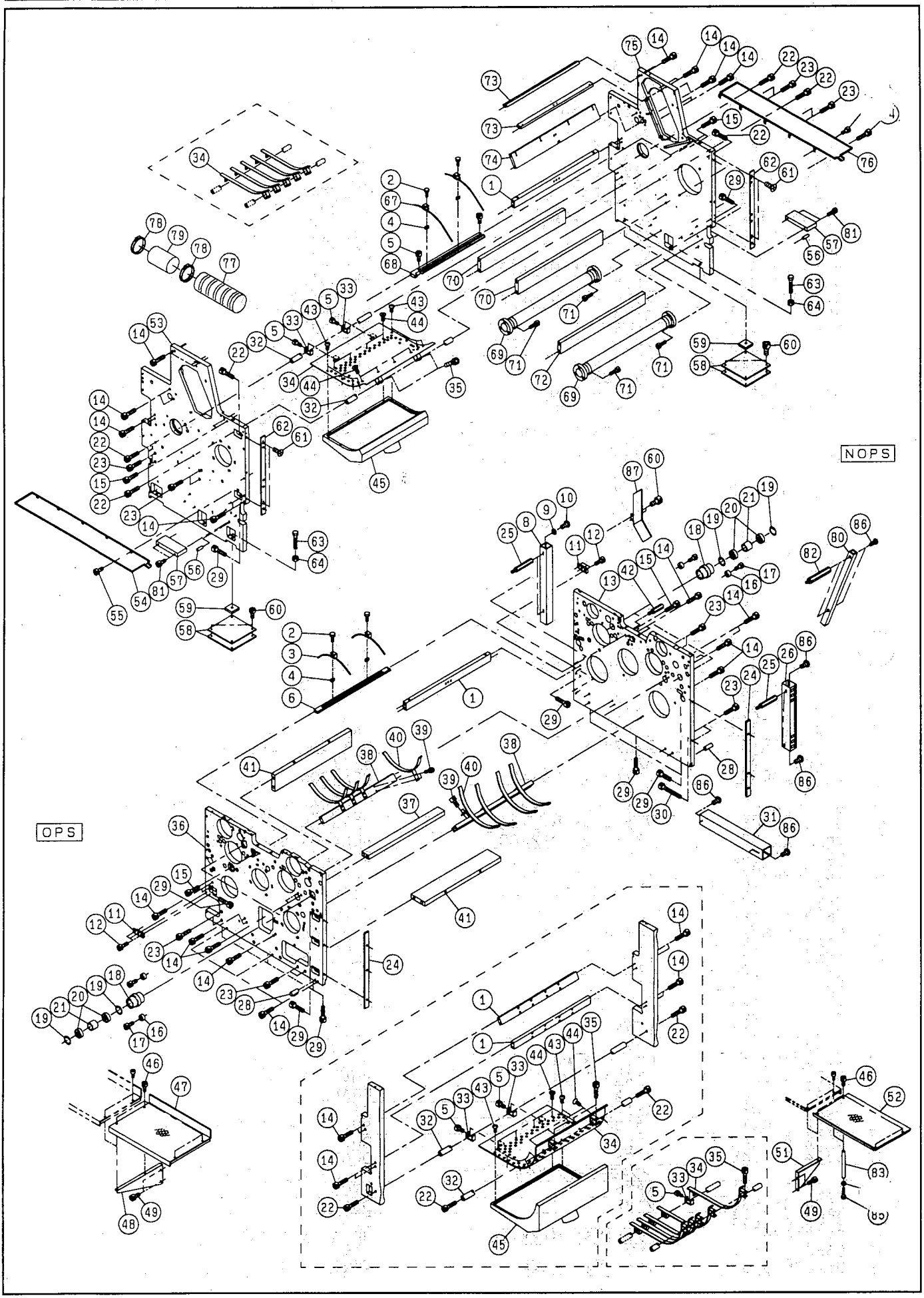
3RD,4TH,COATING FRAME (RYOBI 524GX 4-BCDEFGHI TYPE)



9"43,4,D-547)9"7D-A
(RYOBI 5246X 4-BCDEFGHI 947°)
3RD,4TH,COATING FRAME
(RYOBI 524GX 4-BCDEFGHI -TYPE)

SECTION — SECTION NUMBER — 6554Z 113

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Ihetimentioncif the parts marked:With a * differ depending on the press serial Alumber..11henOrdering parts, please inform us of the press serial number.

	-tvFtt,SET AIM / PART Na	Ma*t-/COMPONENT PARTS Na	PART NAME	111R WtY
	6524 11 1 20	7lik4"– ASSY	HOLDER ASSY	4
		1 8-21		
	5522 11 1 57-1	AT–	STAY	2
		4-13,4-0,4-D,4-E947°	4711,4-0,4"D,4-E TYPE	
1	5522 11 1 57-1	AY–	STAY'	1
		4-F,4-G,4-H,4-1947°	4-F,4-G,4-1-1,4-I TYPE	
2	9672061214	07t9*"fii-h M6X12	HEXAGON HEAD BOLT M6X12	
3	6522 11 213-2	*°-A°-t".41"	PAPER .GUIDE	2
4	6522 11 212	7"1:179	BLOCK	2
		4-B,4-C:4=D,4-E947°	4-13,4-C,4-D,47E TYPE	
4	6522 11 212	7"0"./9	BLOCK	4
		4-F,4-G,4-H,4-I947°	47F,4-Gi47H.,4-I TYPE	
5	9670060608	Y97/1-*"4/1- M6X6	HEXAGON SOCKET BOLT M6X6	
6	6554 11 312-1	AY–	STAY	
8	6522 61 242-1	9"91-	DUCT	
8	6554 61 245	9"9F	DUCT	
		41*0-5-2rW'YT)e.rP)f	INK ROLLER TEMP.CONTROL D VI	
9	9716050014'	E5ir't" M5:	H?. ILALN WASHER M5	–
10	9642051014	J4\":9" M5X10	SMALL PAN-HEAD SCREW M5X10	–
11	6524 11 1 42:	t"4F" -	GUIDE	2
12	9670082508	Y971-7r0 M8X25	HEXAGON SOCKET BOLT M8X25	–
13	6554 11 1 28-1	711:-.(v,	FRAME	1
		47B,4-C,470,4-E947°	-4'-13 4-C,4•7-D,4-E TYPE	
13	6554 11 1 32-1	71/-,A : .-	FRAME	1
		4-F,4-G,441,4-I947°	4-F,4-G,471-1,4-1 TYPE	
14	9670084008	Y97F41 1l/ F M8X40	HEXAGON SOCKET BOLT M8X40	–
15	9670064008	Y9"Jht("Ad- M6X40	HEXAGON SOCKET BOLT M6X40	–
16	5524 53 113	7"9:79	BUSHING	8
17	9670051208	Y97+71i"Ad- M5X12	HEXAGON SOCKET BOLT M5X12	–
18	6524 11 125	7ftb9"-	HOLDER	4
19	9723350008	C-1/49" C--35	C4RIM C-35	
20	90315	ir'-111V7TW 6003ZZ	BALL BEARING 6003ZZ	8
21	6520 53 715		SPACER	4
22	9670125508	Yrihir40. M12X55	HEXAGON SOCKET BOLT M12X55	
23	9670124008	Y97h*"ild- M12X40	HEXAGON SOCKET BOLT M12X40	
74	5524 11 145		SPACER	2
	5327 71 025	AYVF"	STUD'	4
	.6525 61 -267-1	r'9F.	DUCT	
28	5560 11 114 -	E")	FIN -	2
29	9670126008	M12X60	HEXAGON SOCKET BOLT M12X60	
30	91331025	VOIL-VbF M12X120	HEXAGON SOCKET BOLT M12X120	1
31	6554 61 265	9"9h	DUCT	1
32	6525 41 125	AT-	STAY	2
33	6525 41 146		HOLDER	5
		4-6,4-1947°	4-B,4-I TYPE	
33	6525 41 146	ift b9"- :	HOLDER	2
		4-C,D,E,F,G,H947°	4-0,471D,4-E,4-F,4-G,4-H TYPE	
34	6525 41 141	/\°-A°-1)"41"	PAPER GUIDE	5
		4-6947°	4-B TYPE	
34	6525 41 147	^v _1\0 _11" 4F -	PAPER GUIDE	1
		4-0,4-D4-E947°	4-0,4-D,4-7E TYPE	
34	6534 41 141	t\°-AP-t"41-"	PAPER GUIDE	5
			4.7I TYPE	
34	6534 41 147-1	-A° 4 fo'	PAPER GUIDE	
		.4-F,44G,47HY47°	4-F,4-G,4-H TYPE	
35	9670064508	1/97FIrkI- M6X45	HEXAGON SOCKET BOLT M6X45	
36	6554 11 127-1	7D-A	FRAME	
		4-6,40:4-0,4-E947°	4-B,4-C,4-D,4-E TYPE	
36	6554 11 131-1	7D-A	FRAME	1
		4-F-4G,4-H,4-I947°	4-F,4-G,4-H,4-I TYPE	
37	6514 11 156	AY–	STAY	
38	5524 11 152-3	AY-	STAY	
		4-B,4-0;4-D,4-E947°	4-B,4-C,4-D,4-E TYPE	
38	5524 11 152.73		STAY	2
		4-F,4-G,4-H,4- I47	4-F,47G,4*1,4-I TYPE	
39	9670081608	M8X16	HEXAGON SOCKET BOLT M8X16	
40	5524 11 162-1	1\° A°-13"4f	PAPER GUIDE	4
		4713,4-044.7•D,4-E947°	4-E3,4C,4-D,4-E TYPE	
40	5524 11 162-1		;PAPER GUIDE	8
			.4"F,4Gc4H,4-1 TYPE	
	6524 11 158		STAY	1
		4-134:-Ci4D,4-E947°	4-6,4C,1170,4-E TYPE	
14	6524 11 158	AT-	STAY	2
		4-F,4-G,4-H,4-I947°	4-F,4-G,4-H,4-I TYPE	
42	5521 61 141	ArYh"	STUD	1
43	9652041014	F5AD9" M4X10	SMALL TRUSS SCREW M4X10	
44	9648040814	#509" M4X8	SMALL FLUSH HEAD SCREW M4X8	
45	6525 41 148	*"79A	BOX	
		4-n.4-n.4-P#47°	A-r.A-n.A-p TVIDP	

3RD,4TH,COATING FRAME
(RYOBI 524GX 4-BCDEFGHI TYPE)

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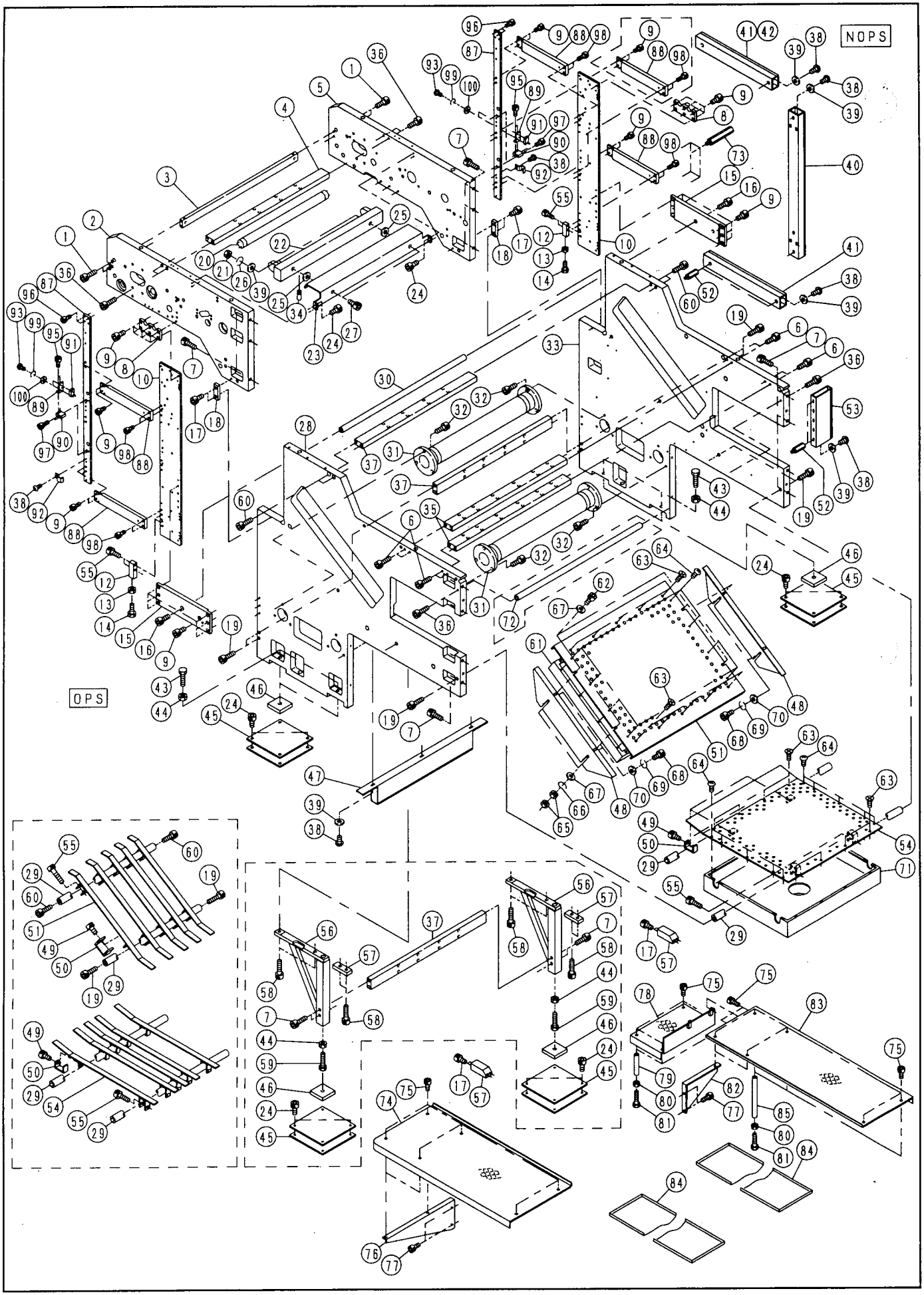
The dimension of the parts marked with a w differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	71-ttg SET Na Sat. PART Na	RAU Wi/COMPONENT PARTS Na	PART NAME	個数 Qty
45	6534 41 148-1	7f1"!07	BOX	1
		4-F,4-G,4-H,4-I タイプ	4-F,4-G,4-H,4-I TYPE	
46	9670081208	YriFiti"110. M8X12	HEXAGON SOCKET BOLT M8X12	-
47	6554 11 610	X777°	STEP	
		4-F 7	4-F TYPE--	
47	6554 11 620	ステップ	STER1	1
		4-G,4-H,4-I タイプ	TYPE	
48	6525 11 425	7",h7F	BRACKET	2
		4-F,4-G,4-H,4-I タイプ	4-F,4-G,4-H,4-I TYPE	
49	9670122008	YrJI-711" 0.:M12X20	HEXAGON SOCKET BOLT M12X20	-
51	6535 11 423	7"'3h71-	BRACKET	2
		4-Fi4-G:.LHH,4-1947°'	47F.,4-G14H,4-1 TYPE	
52	6534 11 720	-	STEP	1
		4-FY47°	4-F TYPE--	
52	6534 11 740	7777°	STEP	1
		4-G,4-H,4- I(7°	4-G,4-H,4-I TYPE	
53	6554 11 133-1	フレーム	FRAME	1
		4-F,4-G,441:4-I/47°	4-F,4-G,441,4-I TYPE:	
53	6554 11 233-1	74,-A	FRAME,-, - SPECIAL,	1
		Fh929-1-	4HF,G,1-1,1 TYPE SHEET	
54	6534 11 140	77"5	OIL RECEIVER	1
		4-F,4-G,41,4-1/47°	4-F,4-G,44ir4-I TYPE	
55	9670051008	.Yr/Firbf M5X10	-HEXAGON SOCKET BOLT M5X10	-
56	9410602008	77°U.""e',6X20	SPRING PIN 6X20	-
57	6534 11 612	.7"1:17h	BLOCX :-	
		.:44,4.-G,417H,4-I .947°	.4 E,4"G,4-H,4-I TYPE,	
58	6525 11 144	71,-F	PLATE	8
		44,47G:47H,4-I.Y47°	4-F,47.6;4"H,4-I TYPE	
59	6525 11 143		JACK BASE	
		4-F,4HG,4-H,4-I447°	4-F,4-G '4.41,4-I TYPE	
60	9670061008	Y"Firkl. M6X10	HEXAGON SOCKET BOLTW6X10	
61	9648061614	1539" M6X45	SMALL FLUSH HEAD SCREW M6X1.6	
62	6534 11 135		SPACER	
			4-F,4-&,47H,4-I TYPE.	
63	5640 11 102-1	9" r/t7k"..11).	JACK BOLT	4
		4-F,4 4/-H,4-15'47°	4-F,4-G-,4.-H,4-I TYPE	
64	9660160014	t"/F M16	HEXAGON NUT. M16	
67	6534 11 162-2	*i\° —11* —i)".4F"	PAPER GUIDE	
		4-F,4-G,4-H,4- I-(7°	4-F,4-G,441,4-I TYPE	
68	6522 11 211-1		STAY. --	
		4-F , 4-G 4-H , 4-I4-0°	4HF44-G,4-H,4-I TYPE	
69	6525 41 122-2	77-	STAY –	2
			4-F,4-G,441,4-I TYPE	
70	6520 11 214		STAY	2
		4-F 4-G ,4-H ,4-I	I TYPE	
71	'9670103508	*Yh71-*",k1-*. MI0X35	HEXAGON SOCKET BOLTA1OX35	
72	6534 11 611	Xy-	STAY:	
		4-F,4-G:4-H,4-IY47-	4-F;4-G:,4-H,4-I TYPE	
73	6525 66 717-2	X7- -	STAY	2
		4'F,4-a,4-H,4-1/47°	4-F,4-G,4H,4-I TYPE'	
74	6525 66 716-1	77-	STAY	
		4-F,4-G,4-H,4- I(7°	4-F,4-G,4-H,4-I TYPE	
75	6554 11 134-1	7L—A	FRAME	
			4-F ,4-G 4 -H ,4-I TYPE	
76	6534 11 150	77"5en:	OIL RECEIVER	1
		4-F,4-&,441,4-1.947°	4, F,4-G44-H,4-I TYPE-	
77	6534 41 146-1		HOSE	1
		47C,D,E,F,G,H,I447°	4-C,D,E,-F,C,H,1 TYPE	
78	90913014	WOO	HOSE BAND-SY100	2
		4-C,11,EF,G,R, 1947°	4-C,D,ET,G,H,I TYPE	
79	6534 41 149	A°47°	PIPP	1
		4-C,D,E,F,G,H,TY47°	4-C,D,E,F1G,H,I TYPE	
80	5524 65 538		DUCT	1
81	9670083508	7"Firilif.1)18X35	HEXAGON SOCKET BOLT M8X35	
82	5344 52 823	*X91F"*	STUD	
83	6514 11 433-1		STUD,	2
			4Fizt-G.,.4-'H,47I TYPE -	
84	9660120014	M12	HEXAGON NUT M12	
85	9672127014	ITY S"J1/1- M12X70	HEXAGON HEAD BOLT MI2X70	
86	9652051007	9". M5X10	SMALL TRUSS SCREW M5X10	
87	6554 11 517	—	COVER	
		4-E3 4-0	4-B ,TYPE	

DRYER,DELIVERY FRAME
(RYOBI 5246X 4-BCDEFGHI TYPE)



tJYTP)f.A-07[-A
(RYOBI 524GX 4-d3CDEFGH1 Y(7°)
DRYER.DELIVERY FRAME
(RYOBI 524GX'4-BCDEFGHI TYPE)

SECTION

SECTION NUMBER 6554Z 114

2 g <

The dimension of the parts marked with a x differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na	INSNAft	PART NAME	
NISImaa9 / PART Na		∕COMPONENT PARTS Na		gitt ty
1 9670083508		M8X35	HEXAGON SOCKET BOLT M8X35	
6554 41 113-2		71i-A	FRAME	1
6525 46 183		XT-	STAY	1
5522 11 157-1		ステー	STAY	1
6 66521 ;ti 11"4-		1,-.1.%	'FRAME	
6 9670085008		YrJ1-40)1:F M8X50	HEXAGON SOCKET BOLT M8X50	-
7 9670126008		Yr/hr11/ 12X60	HEXAGON SOCKET BOLT M12X60	-
8 6525 44 172		7°L	PLATE	2
9 9670081608		Yh77FIN"AfF M8X16	HEXAGON SOCKET BOLT M8X16	-
10 6525 44 1232		7"5"	BRACKET	2
12 6525 44 12971		, 7""77J+,	BRACKET	2
13 9660080014		tV1: M8	HEXAGON NUT M8	-
14 91330015		07twilif M8X35	-HEXAGON BOLT M8X35	2
15 6525 44 126-1		7°V-F-	PLATE	2
16 9670122508		YrJFV/10-4012X25	. HEXAGON SOCKET BOLT M12X25	-
17 9670082008		Yr/F7rittLM8X20	HEXAGON SOCKET BOLT M8X20	-
18 6525 41 115		7'O"	BLOCK	2
9 9670125508		Y.h71-7r-h+ M12X55	'HEXAGON SOCKET BOLT M12X55	-
20 99996		h·(71"Y5V7' EL20SW	FLUORESCENT LAMP FL20SW	1
21 9660050014		I[[. M5	HEXAGON NUT M5	-
22 95511015		h4.0.'.1-', FT 21002N-GL1 50HZ -.	FLUORESCENT LAMP FT721002N-GL1 50HZ	1
22 95511016		4T,F7FT-21002N-GL1 60HZ	FLUORESCENT LAMP FT-21002N-GL1 60HZ	1
23 6525 61 243-1		7"5h71-	BRACKET	1
24 9670061008		Y"4.-*".*1· M6X10	HEXAGON SOCKET BOLT M6X10	-
25 5640 56 112		779'17	WASHER	2
26 971 0050008.		W4t"13"*. M5	SPRING WASHER M5	-
27 9670051608		YfiThrild- M5XI6	HEXAGON SOCKET BOLT M5X16	-
28 6554 41 111-1		71i-A	FRAME	1
29 6525 41 125		XT- 4-B.4-1Y47°	STAY TYPE	4
29 6525 41 125		75- 4-C.D.E.F.G.H/47°	STAY 4- C.CLE:F.G.H TYPE	2
30 6525 44 127		XY4	STAY	1
-[A] 6525 41 122-2		XY-	STAY	2
9670103508		YhVFirbf.. M10X35	HEXAGON SOCKET BOLT MI0X35	
6554 41 112-1		7L-A	FRAME	1
34 99928		"17-"7°',FG-1E	GLOW LAMP FG-1E	1
35 6525 11 157		ステー 4-B,4-C,4-D,4-Eタイプ°	STAY 4-B,4-C.4-D.4-E TYPE	1
35 6525 11 157		4-F .4-G,4-H,4-Iタイプ°	STAY 4-F;4-G.4-H,4-1 TYPE	2
36 9670084008		Yh71-*"4/FM8X40	HEXAGON SOCKET BOLT M8X40	-
37 6524 11 157-1		4713.4C,4-D.4-E5'47°	STAY 4H3.4C.4-D.4-E TYPE	3
37 6524 11 157-1		ステー 4-F,4-G,4-H,4- I-(7°	STAY 44.F.4-G,4H.4-I TYPE	2
38 9642051014		M5X10	SMALL PAN-HEAD SCREW M5X10	-
39 9716050014		h7#"" M5:	PLAIN WASHER M5	-
40 6525 61 268			DUCT	1
41 6520 61 235-1		4-B.47C.4-D.4-E947°	DUCT 4-13.4-C.4-D.4-E TYPE	2
41 6520 61 235-1		.4" 4-F.4-G.4-H.4-1/47°	DUCT 4-F.4-G.4-H,4-I TYPE	1
42 6534 61 265		/" 4-F .4-G.4-H.4- I Y-f 7°	DUCT 4-T.4=G,4-H.4-1 TYPE	1
43 5640 11 102-1		ジャツキボルト	JACK BOLT	4
44 9660160014		t."JF M16	HEXAGON NUT M16	-
45 6525 11 144		プレート 4-B,4-C,4-D,4-Eタイプ°	PLATE 4-B.4-C.4-D.4-E TYPE	12
-45 6525 11 144		4-F.4-G. H.4-1Y47°	PLATE 4-F,4-G,4-H.4-I TYPE	8
46 6525 11 143		4-13.4-C:4-D,4-EY47°	JACK BASE 4-B.4-C.4-D.4-E TYPE	6
46 6525 11 143		ジャツキベース 4-F,4-G,4-H,4-Iタイプ°	JACK BASE 4-F.4-G.4-+I.4-1 TYPE	4
47 6525 61 265-2		/	DUCT	1
48 6525 41 151		7"7hVF 4-C.D.E.E.G.HY47°	BRACKET 4-C.D.E,F.G.H TYPE	2
9670060608		Yh'71.4"ilth M6X6	HEXAGON SOCKET BOLT M6X6	-
6525 41 146		4-B ,4- I Y47°	HOLDER 4-13.4-1 TYPE	10
50 6525 41 146		4-C.4-E.4-F,4-HY47°	HOLDER 4-C.4-E.4-F.4-H TYPE	2
50 6525 41 146		41brr 4-D ,4-G47°	HOLDER 4-D.4-G TYPE	5
51 5N 7990527001		UVA"*2'-A7r-F" 4-D,4-E,4-G.4-H/47°	UV VACUUM BOARD 4-D,4-E,4-G,4-H TYPE	1

DRYER,DELIVERY FRAME — — "—
(RYOBI 524GX 4-BCDEFGHF TYPE)

***.v•-47)6PaitiAlit ilAMOVIEVziositZificitiMPakauT<M10.•**
The dimension of the parts marked with a * differ depending on the press serial number. when ordering parts, please inform us of the press serial, number.

	-t71-#J4,sET Na Watt / PART Na	WOf5, MUM/ COMPONENT PARTS Na	PART NAME	Q'ty
51	**6525 41 144**	**A°.-A°**	**PAPER GUIDE**	5
		4-B.4-I447°	**4-B.4-I TYPE**	
51	**6525 41 152**		**PAPER GUIDE**	
		4-C4-F(7°	**4-C.4-F TYPE**	
52	5522 71 233	XY7F"	**STUD**	
53	6524 61 334		DUCK	1
54	6525 41 142	AQ-A*-1]"41-"	PAPER GUIDE	5
			4-B,4-E,46,4-I TYPE	
54	6525 41 143	4\O-A*--t"4+"	PAPER GUIDE	1
		4-C,4-E,4-F,4-HY47°	4-C,4E,4-F,4-H TYPE	
55	9670064508	Yh71.7ti"kh M6X45	HEXAGON SOCKET BOtT M6X45	
56	6524 11 152-2	77h:	FOOT :	**2**
		4-6,4-C,4-D,4-EY47°	4-B,4-C,4-D,4-E TYPE	
57	6534 11 136	7"O"	BLOCK	**2**
		4-F,47G,4H-1,4-I3'47°	'4,F,4-G,4-H,4-I TYPE	
57	6544 41 115	7"O"	BLOCK	**2**
		4-6,4-C,4-D,4-E.Y47°	4-B,4-Ci4-D,4-E TYPE	
58	9670123508	**Vh7FirkF M12X35**	HEXAGON SOCKET BOLT M12X35	
59	6525 11 117		SCREW: :	
		4-8,4-C,4-D,4-EY47°	4-Bi4HC,4D,4-E TYPE	
60	9670124008	YriFlti"bh. M12X40	HEXAGON SOCKET BOLT M12X40	
61	6525 41 153	*"'"X	BOX	
		4-C,4-F(7°	4-C,4-F:TYPE	
62	9670062008	7h7F7ril/F.M6X20	HEXAGON SOCKET BOLT M6X20	
		4-C,4-.F.547!	4-C,4F=TYPE	
62	9670062508	:7h7hiti":&f. M6X25	HEXAGON SOCKET BOLT M6X25	
		4-D,4E,47G,4-H.Y47°	4-D,4-E'i4G,4-H TYPE	
63	9648040814	1:5D ," M4X8	SMALL FLUSH HEAD SCREW M4X8	–
64	9652041014	f.' .9" M4X-10	SMALL TRUSS SCREW M4)(10	–
65	9660060014	J71- M6	HEXAGON NUT: M6	–
66	9710060008	A"Wh"46-	SPRING WASHER M6	–
67	9716060014	E7#"t" M6	PLAIN WASHER M6	–
68	9670102508	Yh7hift"bh M1-0X25	HEXAGON SOCKET BOLT MI0X25 ::	–
69	9710100008	A" Wif.' M10	SPRING WASHER M10	–
70	9716100014	E7#"13" M10	PLAIN WASHER M10	–
71	6525 41 145	IR fli" "X –	IR BOX	1
		4-C,4-E,4-F,4-14947°	4HC,4-E,47F,4-H TYPE	
		T—	—...	
		4-B,4-G,4-0,4-EY47°	4: 6,4C,4-D,4-E TYPE	
73	5486 76 522	XY7h"	STUD	
		4-F.4-G,4-H,4- I Y47°	4-Fi4-G,441,4-I TYPE	
74	6554 11 440	XT77°	STEP	
		4-B,4-C,4-F,4- I-7°	4-B,4HC,4-T,4-I TYPE	
74	6554 11 470			
		4-D.4-Ei4G.4-H947°	4-D,4-E,4+6,4-H TYPE	
75	9670081208	**Y"./FirkFA8X12**	HEXAGON:SOCKET BOLT M8X12	
76	6525 11 425	../,	BRACKET	**2**
77	9670122008	**B7F71T"Ad• M12X20**	HEXAGON SOCKET BOLT M12X20	
78	6524 11 450-1		STEP	1
79	6524 11 452-1	771	FOOT	**4**
80	9660120014	tYF **M12 :**	HEXAGON NUT M12	
81	9672127014	07tWiIth• M12)(70	HEXAGON HEAD BOLT M12X70	
82	6535 11 423	7"7"h	BRACKET	**2**
83	6544 11 550	A777°	STEP	1
		4-8,4 --C., 4-F , 4- I Y47°	47.13i4--.C.;47F,4-I TYPE	
83	6554 11 480	X777°	STEP	1
		4-G,4-H.947°	:4-Di4E;4--G,4-H TYPE	
84	5640 65 302	41".i•	OIL	**2**
		4-B,4-C44D,4-E947°	4-B,4C,40,4-E TYPE	
84	6534 65 111	tomney	OIL PAN	**2**
		, 4- I Y47°	TYPE	
85	6514 11 433-1	X57h" :	STUD	**3**
87	6554 41 211		STAY:	1
		CE92-94t"4	SPECIAL SHEET FOR NON CE SPEC.	
87	6554 41 211		- STAY :	**2**
		CE9BT	FOR-CESPEC.	
88	6554 41 212-1		**STAY -**	**5**
		CE9T,	SPECIAL SHEET FOR CE SPEC.	
88	6554 41 212-1		STAY –	**3**
			SPECIAL SHEET FOR NON CE SPEC.	
88	6554 41 212-1		.STAY	**4**
		CE931,'u'	FOR CE SPEC.	
89	6554 41 221	**7"7r./F**	BRACKET	
		CE93')	FOR CE SPEC.	
90	6554 41 222	7"1:17	BLOCK	
		CE93r)	FOR CE SPEC.	
91	99102007	• – E3ZS-T81A	SENSOR:f,E32S-T81A	
		CE931)	FOR CE SPEC.	

J77) , A4971~1;
(RYOBI 524GX 4-BCDEFGHI Y47°)
DRYER,DELIVERY FRAME
(RYOBI 524GX 4-BCDEFGHI TYPE)

セクション
SECTION

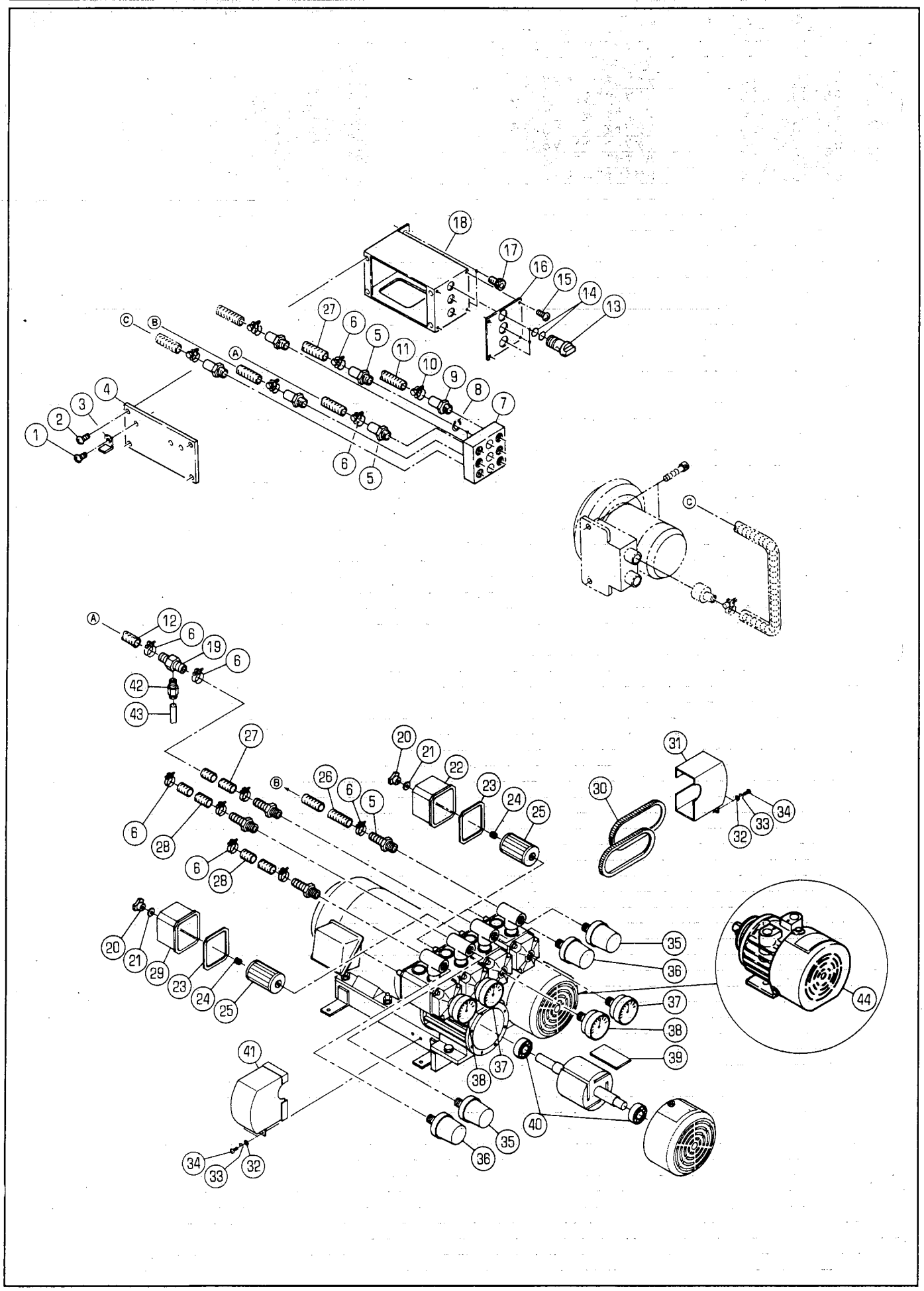
SECTION NUMBER

6554Z 114

*7••-• otifla It, Olt z.:" iz:Trtkbin*ts* *tz* 6, ttCIRY ittIM Ata t/c <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No	SET ft gtg•/PART Na	AISRAft fibili*/COMPONENT PARTS Ma	PART NAME	Rik (rty
92	91166	A°47°A"Y1-" PZ-24 CEショウ	PIPE BAND PZ-24 FOR CE SPEC	2
3	9642031014	J=K4- " M3X10	SMALL PAN-HEAD SCREW M3X10	-
.5	9670051008	Yh7F1"Ild- M5X10	HEXAGON SOCKET BOLT M5X10	-
96	9670061608	Y"1-41"4/1' M6X16	HEXAGON SOCKET BOLT M6X16	-
97	9670063508	YVYFIrild- M6X35	HEXAGON SOCKET BOLT M6X35	-
98	9670082508	VhVF;rO M8X25	HEXAGON SOCKET BOLT M8X25	-
99	9710030008	A":#"t" M3	SPRING WASHER M3	-
100	9716030014	E7#"t"; M3	PLAIN WASHER M3	-

MAIN PUMP
(RYOBI 524GX 4-A TYPE)



Y4Y713°:/7°-
(RYOBI 524GX 4-A Y47°)
MAIN PUMP
(RYOBI 524GX 4-A TYPE)

SECTION

SECTION NUMBER 6524Z 115

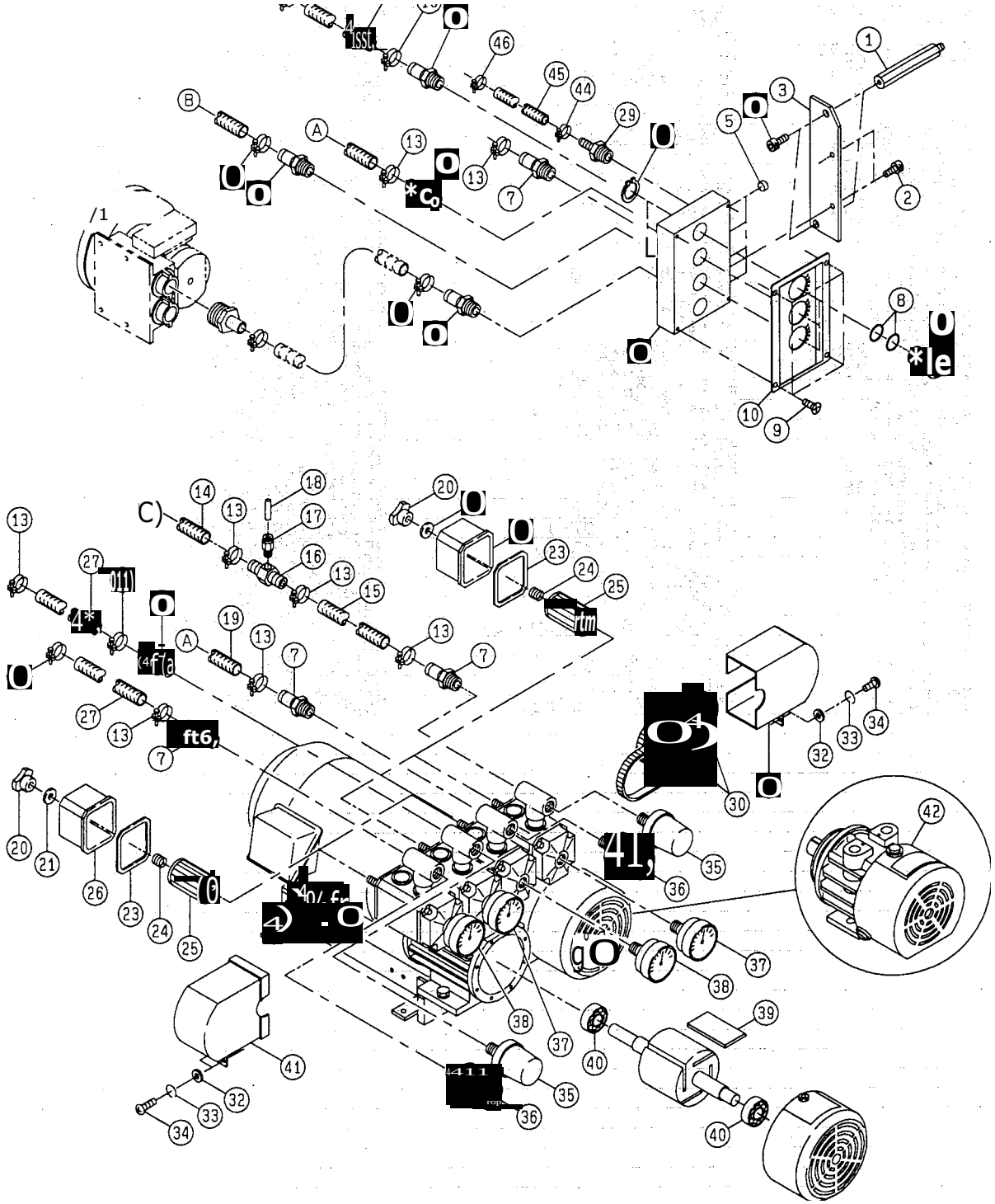
* v•-• OSA its **if IzIMbsAt.0 ?Os it3Z4 aat*A$41.c <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	/PART Na	tifg*g*/ COMPONENT PARTS	PART NAME	Q'ty
	91132-2	**Y7°479t CBX25 G1 20-25,29-41,44	PUMP SET CBX25Y-G1	
1	9642051014	t'VD*9" M5X10	SMALL PAN-HEAD SCREW M5X10	
2	9652050803	1·5AD9" M5X8	SMALL TRUSS SCREW M5X8	
3	5640 53 136	*N.Yt"-*	HANGER	
4	6520 11 225	*tA"-*	COVER	
5	5640 11 222-1	a77⁰4	NIPPLE	
6	91193	A":/h" 26	BAND 26	13
7	5522 11 221-1	*7"O"*	BLOCK	1
8	9722300008	C-11 " C-30	C-RING C-30	
9	5430 14 117	17Tb	NI PP	
10	91217	lft-AA"Yh" 17	HOSE BAND 17	1
11	5522 11 257-1	t-A 12X18X1650	14.10SE 12X18X1650	1-
12	5522 11 253	*-A 19X26X1000	HOSE 19X26X1000	1
13	6520 11 311	/1"/1/7"	VALVE	3
14	90515	0 ▪Y%" P-24	O-RING P-24	6
15	9652030603	F.5AD9" M3X6 '.	SMALL TRUSS SCREW M3X6	-
16	6520 74 124	7°L-[. ' -	PLATE	1
17	9670081208	YriFt"iltlf M8X12-:	:HEXAGON SOCKET BOLT M8X12	-
18	6520'11 226	ir M	BOX	1
19	5523 43 133	n 3	CONNECTOR	1
20	90914014	171 Y-F	KNOB NUT	4
21	91124	.9-h77917-	SEAL WASHER	4
22	90914025	.744/.4"MA"-...(7"07-).	FILTER COVER(BLOWER)	2
23	90914022	WYtY	PACKING	4
24	90914012	A7 2-7"(A"t2-1)	SPRING TUBE(VACCUM)	4
25	91119	744Y	FILTER	4
26	552211 2561'	*-A 19X26X2500	HOSE 19X26X2500	1
27	5522'11 254-1	t-A 19X26X1650	HOSE 19X26X1650	2
28	91870	t-A 19X26X3000	HOSE 19X26X3000	2
29	90914015	-(11" J.-j)	FILTER COVER(VACUUM)	2
30	90106016	V/Id- 150S5M390	BELT 150S5M390	2
31	91092	*tA"-*	COVER	1
	971 6050014	E7#"t" M5	PLAIN WASHER M5	
	9710050008	JI"Vrst" M5	SPRING WASHER M5	
	9642051214	M5X12	SMALL. PAN-HEAD SCREW M5X12	
	90914020		REGULATOR (BLOWER)	2
	90914021	l4"21i-9-(A"t2.4/0_	REGULATOR (VACUUM)	2
ia	665146	*i\"* -)&".-9*	\iXELTUN1 GAIJG --	i
39	91133	t-t 7"1/-h"	CARBON BLADE	8
40	91082	*V7U20"* 6204ZZCMG-01	BALL BEARING 6204ZZCMG01	4
41	91091	/VA"-	COVER	1
42	90903060	zY7°4, GWS4-6	NIPPLE GWS4-6	1
43	90903011	1-40ri4t-A 2.5X4	HOSE 2.5X4	1
44	90914050	*:Y7⁰ t"5"4- CBX25	PUMP BODY CBX25	1

trATvol Jc.tyn .1.=uk.vu.rvnt 7'1.1 I

MAIN PUMP

(RYOB I 524GX 4—BCDEFGH I TYPE)



Y-ri**Y7
(RYOB1 524GX 4-BCDEFGHI Y47°)
MAIN PUMP
(RYOBI 524GX 4-BCDEFGHI TYPE)

SECTION

SECTION NUMBER 6554Z 116

*7 P' a) iZ:7117544 6 to, tt3Ze4t u#IM At.g < t

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

a	SET Na Pritl• /PART Na	Mark/COMPONENT PARTS Na	PART NAME	Qty
	6554 16 110	7"O" ASSY	BLOCK ASSY	1
		5,11 :		
	91132-2	**:'7°479t' CBX25Y-G1	PUMP SET CBX25Y-G1	1
		20-26,30=42		
1	5354 56 411		:STUD	2
2	9670081608-	Y F*":ilsh M8X16	HEXAGON SOCKET BOLT M8X16	
3	6554 16 112		, BRACKET	1
4	9670122008	YhP-*"/1/1- M12X20	HEXAGON SOCKET BOLT M12X20	
5	5560 11 223	FY-r)	CAP	4
6	652u 11 311	! J17 11/77	VALVE	3
7	5640 11 222-1	::y7°41,	NIPPLE	9
8	90515	1:).! " P-24	0-RING P-24	6
9	9648041014	'#,D9" M4X10	SMALL FLUSH HEAD SCREW M4X10	-
10	6554 16 113	A°.Th	PLATE	1
11	6554 16 111 ,	7"Ii."	BLOCK	1
12	9722300008	C-r,W C-30	CRLNG C-30	-
13	91193	/1"2/F" 26	BAND 26	14
14	5522 11 253	*-A 19X26X1000	HOSE 19X26X1000	1
15	652511 251'	*-A 19X26X3500	HOSE 19X26X3500	1
16	5523 43133'	3;"-	CONNECTOR	1
17	90903060	L77°)1• GWS4-6	NIPPLE GWS4-6	1
18	90-903011	t4DY*7-A 2.5X4	HOSE 2.5X4	1
19	6525 11 252	*-A 19X26X4500	HOSE19X26X4500	1
20	90914014	/7"t7iF	KNOB NUT	4
21	91124	9-4177 -	SEAL WASHER	4
23	90914022	/\°-4:-/	PACKING	4
24	90914012	X7-1 2-7"(/\"42-1)	SPRING TUBE(VACCUM)	4
25	91119	74bY-	FILTER	4
26	90914015	7-01/9-tA"-(A"*2-A)	FILTERCOVER(VACUUM)	2
27	6525 11 254-.	*-A 19X26X5200	HOSE 19X26X5200	2
28	5522 11 254 1	-19)(26X1650	-HOSE 19X26X1-650	
29	5430 1.4 112	7 77° F""2"- / 7J'	NIPPLE SPECIAL SHEET PRINTING KIT	
	5430 14 117		NIPPLE	1
	90106016	150S5M390	BELT 15055M390	2
	91092		:COVER	1
	9716050014	E5ii"t" M5	PLAIN WASHER M5	
Jj	9710050008	A".:1"t".; M5	SPRING WASHER M5	
34	9642051214	ti\"3.W M5X12	SMALL PAN-HEAD SCREW M5X12	
35	90914020	11*"2l)-9.-(707-)	REGULATOR (BLOWER)	2
36	90914021	14"21" -(A"ta-A)	REGULATOR (VACUUM)	2
37	90914024	7°1•7917-r-9"	PRESSURE GAUGE	2
38	90914023	A"t2-Ah"-9"	VACUUM GAUGE	2
39	91133		CARBON BLADE	8
40	91082	v7I.JY" 6204ZZCMG-01	BALL BEARING 6204ZZCMG-01	4
41	91091		COVER	1
42	90914050	*°Y7° *"5"4- CBX25	PUMP BODY CBX25	1
44	91212	*-AA"YF" 25	HOSE BAND 25	1
		f- 29-1-0#73;*"/F	SPECIAL SHEET PRINTING KIT	
44	91217	-wyF" 17	HOSE BAND 17	
45	6554 16 115	*-A 12X18X2000	HOSE 12X18X2000	
45	6556 16 115	*-A 15X22X2150	HOSE 15X22X2150	
		Fh929-1-0#7 *7f.	SPECIAL SHEET PRINTING KIT	
46	91211	16	HOSE BAND 16	1

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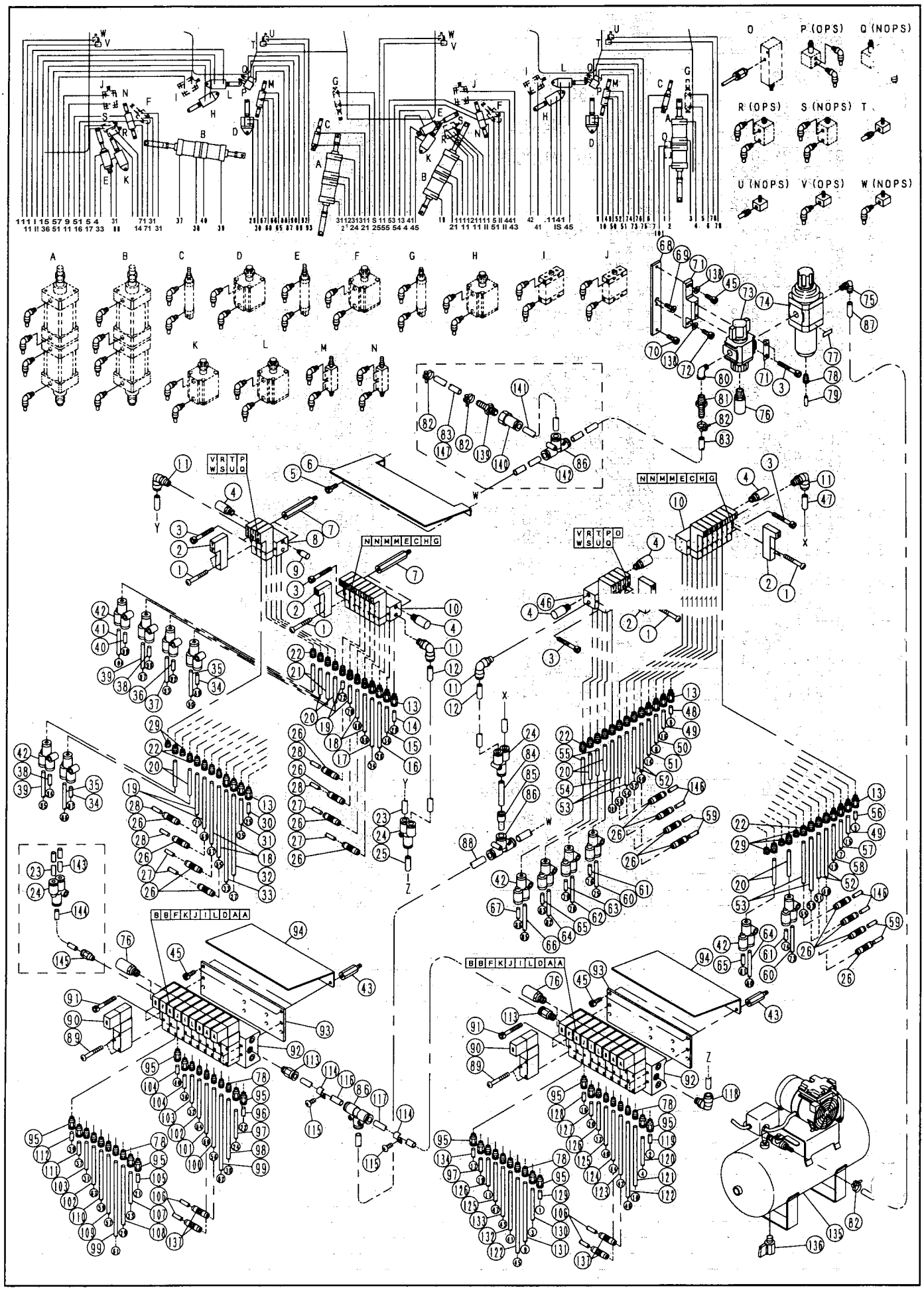
PNEUMATIC PIPING (RYOB I 524GX)



/W7A4t,
(RYOBI 524GX)
PNEUMATIC PIPING
(RYOBI 524GX)

SECTION SECT ION NUMBER 6554Z 117

The dimension of the parts marked with a * differ depending on the press serial number. ihen ordering parts, please inform us of the press serial number.

NO.	PUTS# / PART Na	11411t-gicomPomENT PARTS No.	PART NAME	MR LrtY
1	9642032512	tN"-D.39" M3X25	SMALL PAN-HEAD SCREW M3X25	
2	90904066:		MAGNET VALVE 4KB119-00-L-3C24V	25
3	9670054508	M5X45	HEXAGON SOCKET BOLT M5X45	
4	90905002-		SILENCER SLW-6A	5
5	9670061008	.M6X10	HEXAGON SOCKET BOLT M6X10	
6	6514 17 112		COVER	
7	5327 11 188	A/71-	STUD	4
8	90904102		MAGNET VALVE	
9	90905007	SLM-6S		
10	90904095	-7 9"N'Y	MAGNET VALVE	2
11	94200	mkt" GWL6-6	ELBOW GWL8-6	4
12	9440080300	_7I A 8X300	HOSE 8X300	-
13	90903083	•=7.7°k GWS6--6	ANIPPLE GWS6-6	16
14	9440063500	A-A 6)(2500	HOSE 6X3500	-
15	9440063200	*-7 6)(3200	HOSE 6X3200	-
16	9440062200	It-A 6X2200	HOSE 6X2200	-
17	9440063000	*-7 6X2000	HOSE 6X3000	-
18	9440042000	*-A 4X2000L	HOSE 4X2000	-
19	9440042750-	*-A 4X2750	HOSE 4X2750	-
20	9444040200	*-A 4X200	HOSE 4X200	-
21	9443040200	711-A 4X200	HOSE: 4X200	-
22	90903060	1.77.°Ai:GWS4"6	NIPPLE GWS4-6	29
23	9440080400	*-A:8X400	HOSE 8X400	-
24	90903088	'-f. A" GWYS8'70	JOINT GWY88-0	2
		_4-A;B,C,D,E/47°	4-A,4-B,4-C,4-D,4-E TYPE	
24	90903088	GWY88-0	JOINT GWY88-0	3
		4HF,4-G;4-H,4-I/47*	4-F-4,G,4 H,4-I TYPE	
25	9440080100	fl - 8X1 00	HOSE:SX100	
26	90903063 -	A ° 'D:/h0-,-	SPEEDCNRLRIC- -	
27	9440040400	*4.A4X400:-.	HOSE 4)(400	-
28	'9440040300	A-A.AX200 -	HOSE- 4X300	-
29	91158	'7,5/ 1/8"	PLUG' 1/8" -	5
30	9440063400-':'	:4c-.A-6X3400.:	HOSE 6X3400	-
1	9440063300	t-tA6X33OO,	HOSE 6X3300	-
1	9440062100	71t A': 6X2100-	HOSE 6X2100	-
'-_)	9440062900	*- 6X2900 -	HOSE 6X2900	-
- '	9444042450	*-A 4X2450:	HOSE 4X2450	-
,	9444043900	*-A 4X3900..	HOSE 4X3900	-
.J6	9443042550	-X :4X2550	HOSE 4X2550	-
37	9443044000	*.7'.A -4X400.0	HOSE 4X4000	-
38	9444043000	*.7...A 4X3000.	HOSE 4X3000	-
		4-A/47°	47A TYPE'	
38	9444043150	• *- 4)(3150	HOSE 4X3150	
		4HE3CDEFGH1/47°	4-B,C,D,E,F,G,H,I TYPE	
39	9444043500	*A-.4X2500-	HOSE 4X3500	
		4-A14,7°	4-A TYPE	
39	9444043700	*-A AX3700	HOSE 4X2700	
		4-BCDEFGH I .4-f	4-B,C,D.E,F,G,H.I TYPE	
40	9443043150	*-A 4X3150	HOSE 4X3150	
41	9443043600	41.7.A'4X3600	HOSE 4X2600	
		4-A1-0°	4-A TYPE	
41	9443043700	*-A 4)(3700	HOSE 4X3700	
		4BCDEFGHA/47°	TYPE	
42	90903059	f'---7A" GWY440	JOINT GWY44-0	12
43	5290 54 767	A/7F- '	STUD'	4
45	9670061408	7YFirkF M6X14	HEXAGON SOCKET BOLT M6X14	-
46	90904106	7_t_4 1iF	MANIFOLD	1
47	9440080150	*-A:8X150:	: HOSE 8)(150	-
48	9440064250	A-A 6X1350	'HOSE 6X1350	-
49	9440062500	7ii. A 6X250.0	HOSE 6X2500	-
50	9440061200	7ffi A 6)(1200	HOSE 6X1200	-
51	9440062300	iii.7A 6X2300	HOSE -6X2300	-
52	9440041100	7ii' X::4X1100:	HOSE 4X1100	-
53	9440041600	1l' A 4X1600	HOSE 4X1600	-
54	9440041700	711 A :4X1700	HOSE 4X1700	-
55	9443040100	ilt A 4X100.	HOSE 4X100	-
56	9440061300	*4A 6X13.00	HOSE 6X1300	-
57	9440061100	iffi A 6X1100	HOSE 6X1100	-
	9440062400	*"A 6X2400	HOSE 6X2400	-
	9440040350	*.-A 4X350	HOSE 4X350	-
	9444041450	*-A 4X1450	HOSE 4X1450	-
	9444042500	*-A 4X2500	HOSE '4X2500	-
--bi;-	9443041600	*-A 4X1600	HOSE 4X1600	-
63	9443042600	*-A 4X2600	HOSE 4X2600	-
64	9444042300	41.4A 4X2300	HOSE 4X2300	-
65	9444042750	*-A 4X2750	HOSE 4X2750	-
66	9443042400	*-A 4X2400	HOSE 4X2400	-
67	9443042700	*-A 4X2700	HOSE 4X2700	-

*v— 088U. azt447.12414PkAt4u-c < to.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET /PART	COMPONENT PARTS	PART NAME	Q'ty
69	9648061614	M6X16	SMALL FLUSH HEAD SCREW M6X16	
70	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	
71	94210	7"7"1-	BRACKET B310	
72	9670061208	s.///'71-*"4/F M6X12	HEXAGON'SOCKET BOLT M6X12	
73	94107	A4*4""Y V3000-10	VALVE V3000-10	
74	90906020	FR2=71- W3000-10-F1M	FILTER REGULATOR W3000-10-+1M	
75	94202	lb*" GWL12-10	ELBOW GWL12-10	1
76	94105	SLW10A	SILENCERSLW-10A	5
77	6554 74 121		-:LABEL — ' '	1
78	94206	=77°1/ GWS88	NIPPLE 0WS8-8	25
79	9440081300	„8X1-300	HOSE 8X1'300	
			ELBOW•R3/.8)(R3/8	1
81	90911017	177°h R3/.8X9	:NIPPLE R3/8X9	1
82	91269	111-"AA F" 12	HOSE BAND 12	2
		4T-A,B40,11,E447°	4-A,4-13,4-0,4-D,4-E TYPE'	
82	91269	*-AA 71F" 12	HOSE BAND 12	4
		4-F,4-G,4H14-1Y47°	4-E.40,4-H:4-I TYPE	
83	94209	1N A HB-8 8-5X12.5	HOSE:FIB-8 8-.5X12.5X5000-	1
		4HA,B,C;D,EY47*	47k,4*B,4-C,4-D,4-E TYPE	
83	94209	*-A HB-8 13.5X12.5	HOSE-1113-8 8.5X12.5X5000	2
		4.-F.4-0,4-H,4-IY47°	4-F,4-G,4-H,4-I TYPE: :'	
84	9440080050	* -A 8X50	HOSE 8X50	
85	90903109	7°, "2-'#-GWS8-12P	PLUGGWS8-12P	1
86	90903001	f-A" GWT12-0	JOINT GWT12-0	2
		4-A,B,C,D;EY47°	4-A,4-B;4'0,4-D,4-E TYPE	
86	90903001	f -A" GWT12 -0	JOINT GWT12-0	3
			TYPE	
87	9440120450	,lt-; 12X450	HOSE 12X45	
			"'47E,4=G.4.H,4-I TYPE	
87	9440120500	*-A- 12X500	HOSE.12X500	
		4-A.11,0,D.E447°	4-A:4B,4-0,4-D,4-E TYPE	
88	9440121200	*-A 12X1200	HOSE 12X1200	
89	9642033513	/4\"-:.;9" M3X35	SMALL PAN-HEAD SCREW:M3X35	
90	90904020	7"*:/9"-A"r1• '.--	MAGNET VALVE	20
91	9670065508	Yr/F*"kl-- M6X55	HEXAGON SOCKET BOLT•M6X55	
92	90904012		MAGNET VALVE	
		° —	PLATE.	
94	6554 17 112	IA"- -	COVER:.	
95	94204	z"./Til$ GWS128	NIPPLE GWS12-8	
96	9440120690	*²'A 12%690 '	HOSE. 12%690	
97	9440120900	*-7 -12X900 •	HOSE 12X900	
98	9440081280	*-A 8X1280	HOSE'8X1280	-
99	9440083830	**X-8X3830	HOSE 8%3830	-
100	9440083100	*7-A 8X31.00.-	HOSE 8)(31130	-
101	9440083500	tr-A.8X3500,-	HOSE 8X3500 .	-
102	9440082930	*-A 8X2930.	HOSE 8X2930	-
103	9440082500	*-A 8X25.00-:	HOSE 8X2500	-
04	9440121010	*!-A. 12X1010	HOSE 12X1010	-
05	9440120790	*.-A-12X7.90 •	HOSE 12X790	
06	9440080200	*-A 8X200	HOSE 8X200	-
107	9440120800	t-7 12X800	HOSE'12X-800	-
108	9440081250	*mrA•8X1250	HOSE 8X1250 .	-
109	9440083330	*-A -8X3330.-	HOSE'A3X333.0	-
110	9440083730	**A..':8)(3730'	1-10SE8X37.30	-
111	9440121100	*-A 12X1100	HOSE 12X1100	
112	9440121000	*.'A. 12)(1.000	HOSE 12X1000	
113	94205	'7.V7° WS1Z-10	NIPPLEGWS12-10.	2
114	91147	1\°47°,. .I PZ-0112	PIPE BAND-PZ-0112	'2
115	9642050814	J.VD.M5X8	SMALL PAN-HEAD SCREW M5X8:	
116	9440120930	ii- 12X930	HOSE12X930:	-
117	9440120340	*-tX12X340:-	HOSE 12X340	
18	90903004	Iflor GWL810	ELBOW 6WLS-'10	
9	9440120630	Hl ²-A1-2X630H	HOSE 12X630	
20	9440120890	**X- 12X890.•	HOSE 12X890	•-
121	9440081180	*'.A8X11:8G--	HOSE 8%11.80'	
122	9440082430	**7 8X-2430i'	HOSE ;8X2430	
123	9440081500	Ill=A •8X1500'.	HOSE 8X1500	
124	9440082000	*.-A .8X2000:	HOSE 8)(2000	
125	9440082180	**A-8%2180-	HOSE 8X2180	
126	9440082700	*".X-8)(27.00:	HOSE X2700-	
127	9440120970	*- A- 12X970	HOSE 1:2X970	-
128	9440121040	*-A.12X1040	HOSE:12)(1040	-
29	9440120770	**A 12X770-1	HOSE 12X170	
30	9440120850	**X 12X850H	HOSE:12%850	-
131	9440081100	*.'A 8X1100'	HOSE W1100	—
132	9440081730	** 3X1730::	HOSE8X1730	
133	9440082230	*²'A 8X2230	HOSE43%2230	
134	9440121130	**A 12X113.0	HOSE12X11-30	

77A4131'J
(RYOBI 524GX)
PNEUMATIC PIPING
(RYOBI 524GX)

SECTION

SECTION NUMBER 6554Z 117

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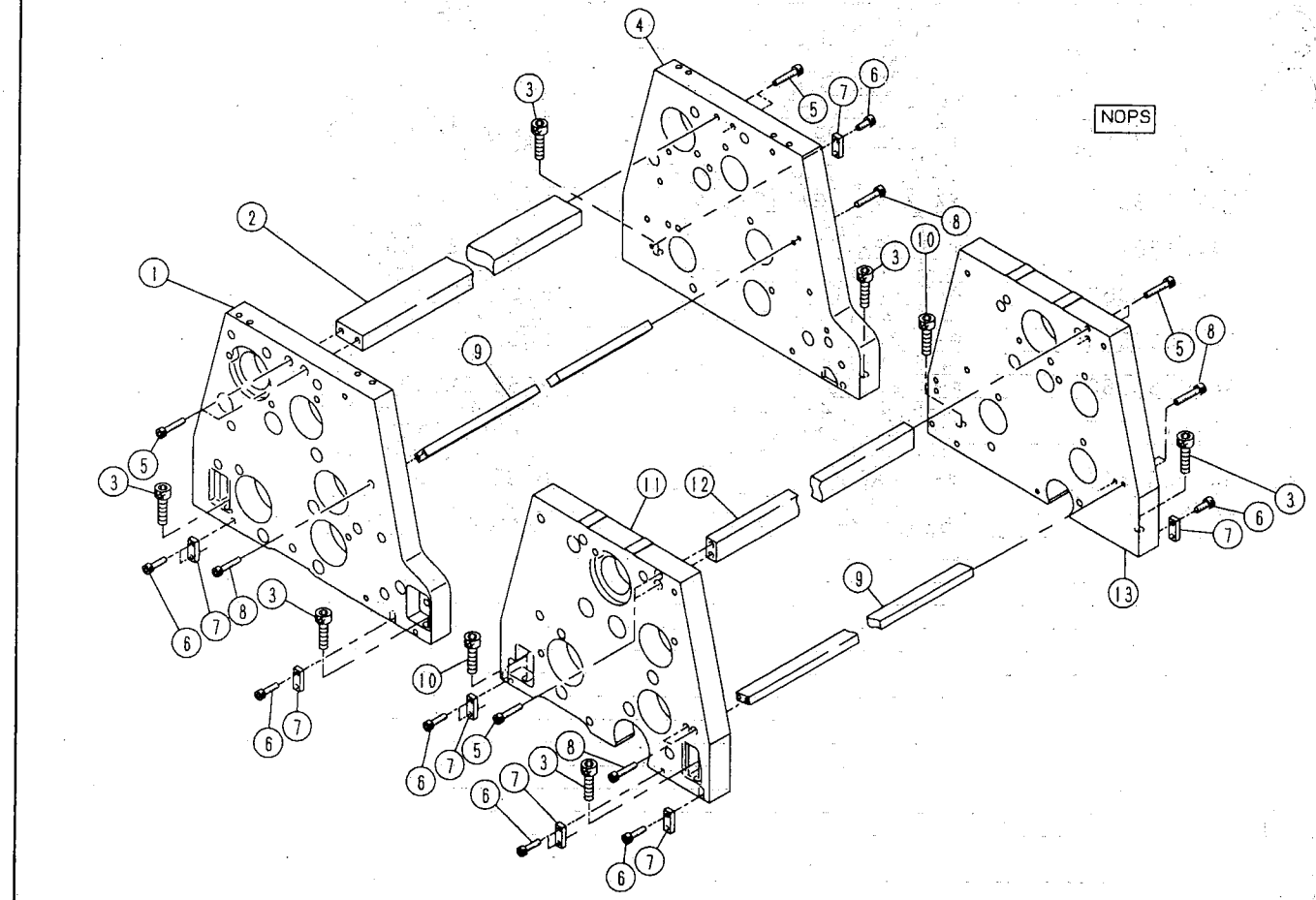
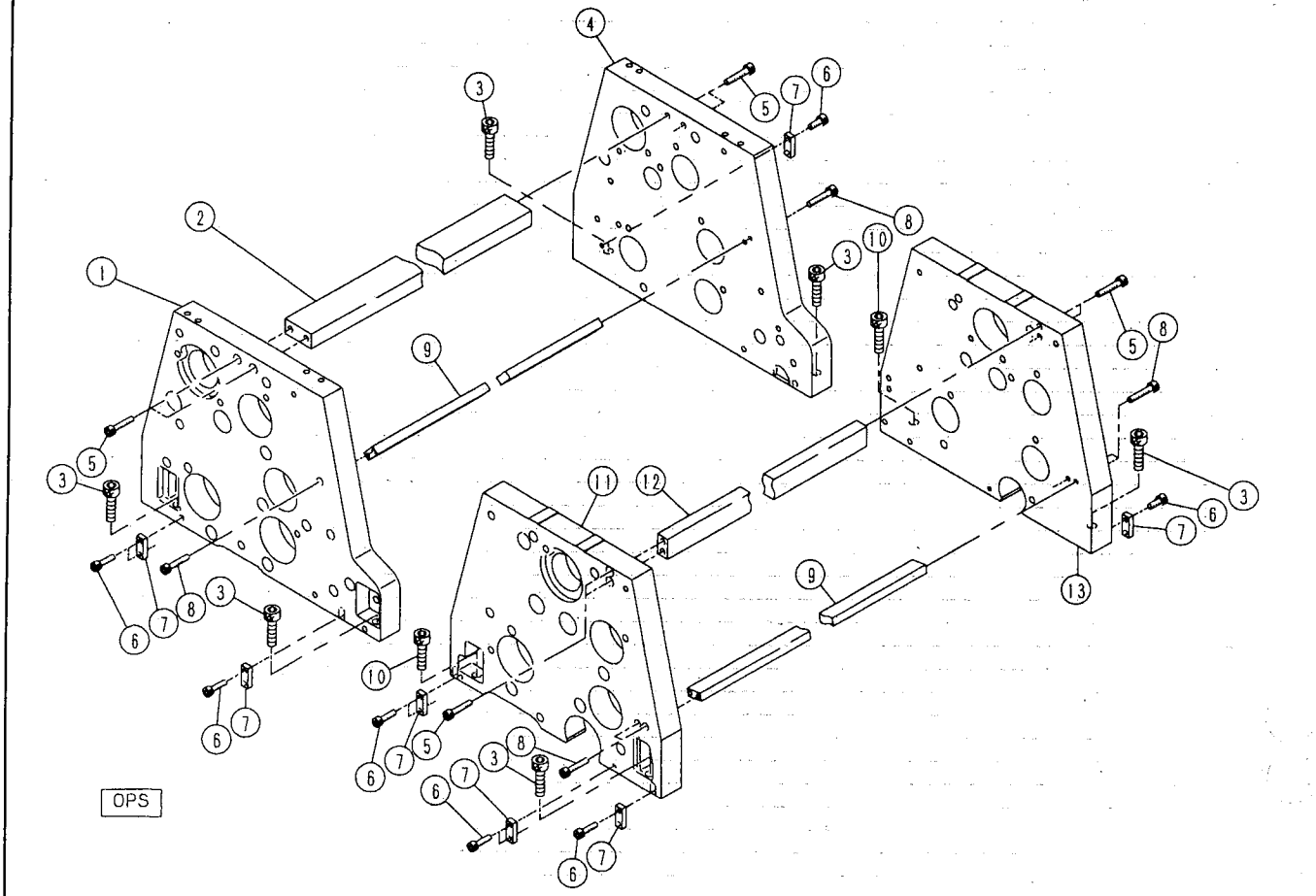
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na /PART Na	部品名称 /COMPONENT PARTS Na	PART NAME	Olt Q'ty
1	5524 14 121-3	m7—Xi7°l/7#-	AIR COMPRESSOR	1
		4-A,B,C,D,E.447°	4-A,B.C,D,E TYPE	
1	6520 14 123	1."1040-'4"	DRAIN BOLT	1
		4-A,B,C",D,E1O°	4-A,B,C.D,E TYPE	
137	90903110	Xe-F"DYFO"5-	SPEED CONTROLER ISC-88-2	4
138	9716060014	E'#"t"4 -M6	PLAIN WASHER M6	-
139	5430 14 455	*-A2/7°11	HOSE NIPPLE	1
		4-F,4-G,4-H,4-Iﾀｲﾌﾟ	4-F,4-G,4-H,4-I TYPE	
140	90903030	ﾒｽ･ｽﾄﾚｰﾄ GWS12-8-M	NIPPLE GWS12-8-M	1
		4-F,4-G,4-H,4-Iﾀｲﾌﾟ	4-F,4-G,4-H,4-I TYPE	
141	9440120100	ﾎｰｽ 12X100	HOSE 12X100	-
		4-F,4-G,4-H,4-Iﾀｲﾌﾟ	4-F,4-G,4-H,4-I TYPE	
142	9440120050 -	*7-X 12X50	HOSE 12X50	-
		4-F,4-0,4-H,4-1.Y-(7°	4-F,4-G,4-H,4-I TYPE	
143	9440080500	ﾎｰｽ 8X500	HOSE 8X500	-
		4-F,4-G,4-H,4-Iﾀｲﾌﾟ	4-F,4-G,4-H,4-I TYPE	
144	9440080980	• 8X980	HOSE 8X980	-
		4-F,4-G,4-H,4-IY47°	4-F,4-G,4-H,4-I TYPE	
145	94211	777°Jls- GWS8-10	NIPPLE GWS8-10	1
		4-F,4-G,4-H,4-1.447°	4-F,4-G,4-H,4-I TYPE	
146	9440040600	• 4X600	HOSE 4X600	-
147	6556 17 211	• HB-8 L10000	HOSE HB-8 L10000	1
		524GX 4-I -0/-7"7*	524GX 4-I TYPE INTERDECK UV	

INK FRAME





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INK FRAME

セクション
SECTION

セクション番号
SECTION NUMBER

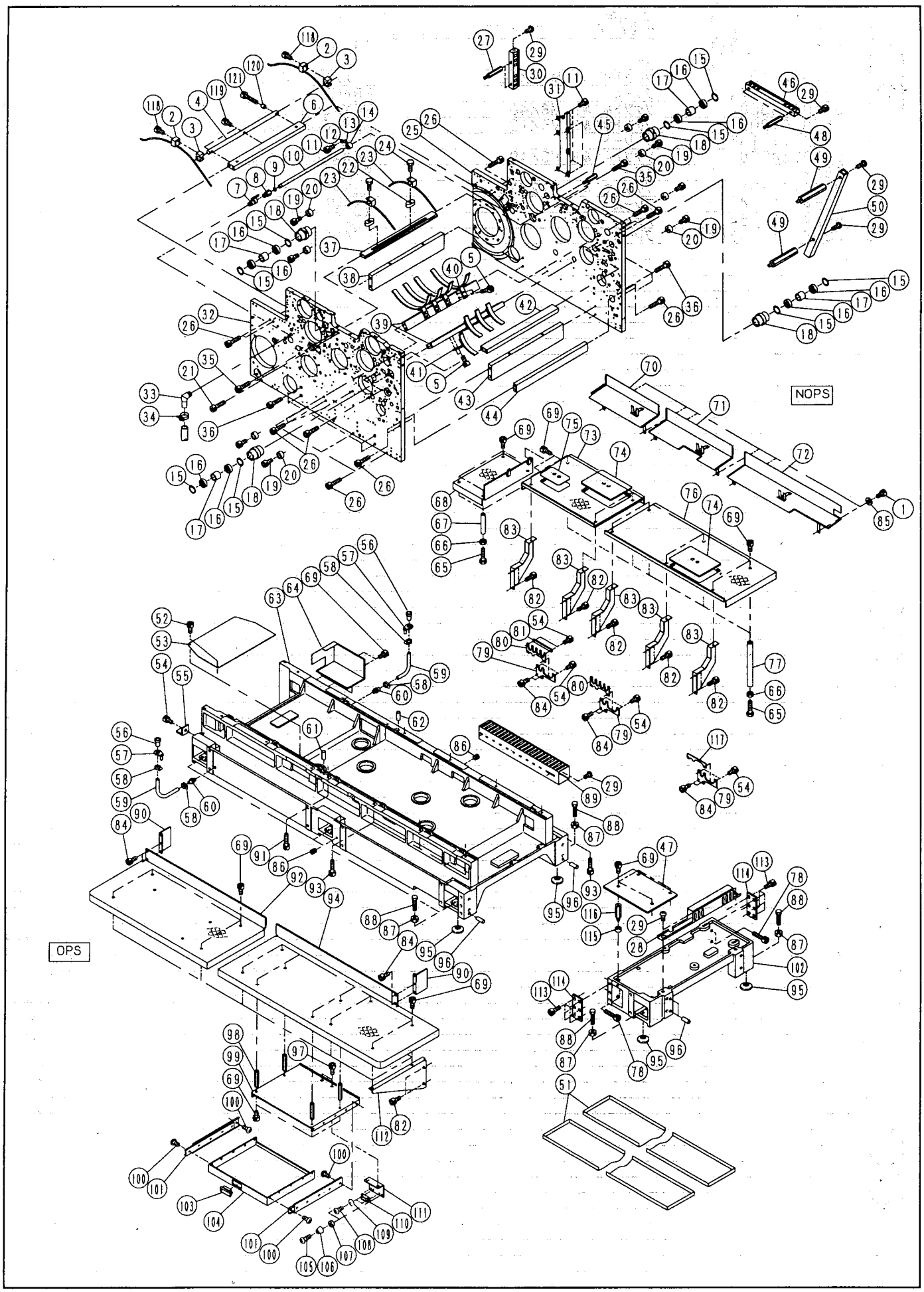
6554Z 119

*7••-• 0013,F. it. OM iztiAbiAtz 3A: tMlqic.it#11 1$4 <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	,SET Nz*g• / PART No	titaltti COMPONENT PARTS No.	PART NAME	Q'ty
1	6554 11 143-1	711—A	FRAME	2
2	5522 11 172-1	XY-	STAY	2
3	9670124008	M12X40'	HEXAGON SOCKET BOLT M12X40	
4	6554 11 144-2	71'-A	FRAME	2
5	9670084008	YrJ1-7rA/F. M8X40	HEXAGON SOCKET BOLT M8X40	
6	9670051208	M5X12	HEXAGON SOCKET BOLT M5X12	
7	5522 11 135-		PLATE	14
8	9670064008	YriFirb+ M6X40-;,	.HEXAGON SOCKET BOLT M6X40	
9	5522 11 171-1		STAY	4
10	9670123508	Mi2X3a	HEXAGON SOCKET BOLT M12X35	
11	6554 11 141-2	74Pr.1%,	FRAME	2
12	5524 11 154		STAY '	2
13	6554 11 142-3	711'qc	FRAME	2

1tlY01:51 oz4uAr 4-A Yli")

1ST,2N0 BED FRAME
(RYOBI .524GXP 4-A TYPE)



9"41,2 /\"""A-"71-/x
(RYOB1 524GXP 4—A 9(7°)
1 STi2ND BED FRAME
(RYOBI 524GXR 4—A TYPE),

セクション SECTION

セクション番号 **SECTION** NUMBER 6554Z 120

*v ZS& it, Mt ir..-4-475iAtx 6 4:6, itZif iz.1261# 114i Ur <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	alt-4 /PART Na	*Avg./ C OMP ONE NT PARTS Na	PART NAME	'ty
	6524 11 120	*1i4 "— ASSY	HOLDER ASSY	4
		15-18		
1	9670061608	YriFt"JVH,-M6X16	HEXAGON SOCKET BOLT M6X16	
2	6514 11 163-2	*\°—A°"t"4F"	PAPER GUIDE	2
3	5520 45 152-3		BLOCK	2
4	5524 11 156-2	t"4F"A"—	GUIDE BAR	1
5	9670082008	Y9-71-71I"Aff. M8X20	HEXAGON SOCKET BOLT M8X20	
6	5524 11 155-2	A7-	STAY	
7	90911065	3"/9 6310-1/2	COCK 6310-1/2	
8	5667 11 346	Zy.7°A·	NIPPLE	
9	90511	0—ri9" P-20	0—RING P-20	
10	6544 11 192	11°47°	PIPE	1
11	9670061208	Yh-VFVO. M6X12	HEXAGON SOCKET BOLT M6X12	–
12	5430 51 274	E5M ——	PLAIN WASHER	1
13	9684050608	F.)49" M5X6	SET SCREW M5X6	–
14	6544 II 491	*7" 514-*	BRACKET	1
15	9723350008	C—r./9" 0—.35	C—RING 0'35	–
16	90315	V-41\"711:W 6003ZZ	BALL BEARING 6003ZZ	8
17	6520 53 715	Ai\°—#— '	SPACER	4
18	6524 11 125	t1W	HOLDER	4
19	9670051208	Y9-VFV1UF"&45X12	HEXAGON SOCKET BOLT M5X12	–
20	5524 53 113	*7"79%9"* '	BUSHING	8
21	9670083008	*IVYWAtt,* M8X30	HEXAGON SOCKET BOLT M8X30	–
22	6522 11 212	7".079 =	BLOCK	2
23	6522 11 213-2	1\ -/I!!"-j) -W	PAPER GUIDE	2
24	9672061214::	07t9Irilif.. M6X12	HEXAGON HEAD BOLT M6X12	–
25	6554 11 222	711—A	FRAME	1
26	9670084008	Y9'71-t"/I+N8X40	HEXAGON SOCKET BOLT M8X40	–
27	5327 71 025	スタッド	STUD	2
28	6534 61 261	9" 9 f-	DUCT	1
29	9652051007	トラスコネジ—M5X10	SMALL TRUSS SCREW M5X10	–
30	6534 61 267	9}]-	DUCT	1
31	5524 61 2621	99+	DUCT	1
	6554 11 221	71-1C	FRAME	1
	5523 42 112	*7 77°41*	NIPPLE	1
	91193 , —	'..1\"..Y1°' 26 ,	BAND:26	1
	9670064008	Y97F7r0W6X40	HEXAGON SOCKET BOLT M6X40	–
	9670124008	1/9-7hr)i.f. M12X40	HEXAGON SOCKET BOLT M12X40	–
6(	6554 11 312-1	AY—	STAY	1
38	5523 1 158	AT—	STAY	1
39	5524 1 -52-3	Xf...,,,	'STAY	2
40	5524 :62—I.::	: -41	'PAPER GUIDE	4
41	5524 1 61-1	,\0 —A•,•13 -410,	PAPER GUIDE	4
42	6514 1 156 . :	AY'-	STAY	1
43	5522 11 158-6	AY—	STAY	1
44	5522 1 151-3	AY—	STAY	1
45	5521 61 141	A97F"	STUD	1
46	6534 65 539	ダクト	DU CT	1
47	6524 1 460-1	AY7.7°	STEP	
48	5523 72 153	AY7F"	STUD	2
49	5344 52 823	AY7F"	STUD	2
50	5524 65 538	9" 9 Is	DUCT	1
1	5524 65 111	2I-4)-11°%	OIL PAN	2
52	9670081608	YrY1-7rild- M8X16	HEXAGON SOCKET BOLT M8X16	–
53	6544 11 161	*7°L-–I-*	PLATE	1
54	9670051008	Yh-71.4"11·F M5X10	HEXAGON SOCKET BOLT M5X10	–
55	5640 53 136	*Mit"—*	HANGER	1
56	5640 53 133	9ft"	NOZZLE	2
57	5640 53 131-1	779	HOOK	2
58	91211	*—AA" .:/F" 16	HOSE BAND 16	4
59	5522 11 115	*-7 10X14X500	HOSE 10X14X500	2
60	5522 11 114	IY7°1I·	NIPPLE	2
61	5524 11 147	h1	PIN	1
62	5524 11 146	E°Y	PIN	1
63	6554 11 111	\"7F"	BED	1
64	6554 11 514	アブラカバー	OIL COVER	1
65	9672127014	0Yt9ifi"Ad- M12X70	HEXAGON HEAD BOLT M12X70	–
66	9660120014	t7F M12	HEXAGON NUT M12	–
T	6524 11 452-1	7Vh	FOOT	4
L d	6524 450-1	*A5'Y7°*	STEP	1
6	967008 208	sih-71-41"Ath M8X12	HEXAGON SOCKET BOLT M8X12	–
'	6554 513	77"713/1"—	OIL COVER	1
	6554 1 512	*アブ";t1"—*	OIL COVER	1
72	6554 1 511	*アブ"'tA"—*	OIL COVER	1
73	6544 11 440-2	ATY7°	STEP	1
74	6525 11 442	7*L/—f-	PLATE	2
75	6525 11 472	7°1,-1"	PLATE	1
76	6524 11 430-2	AT77°	STEP	1
77	6514 11 433-1	797F"	CTHn	–

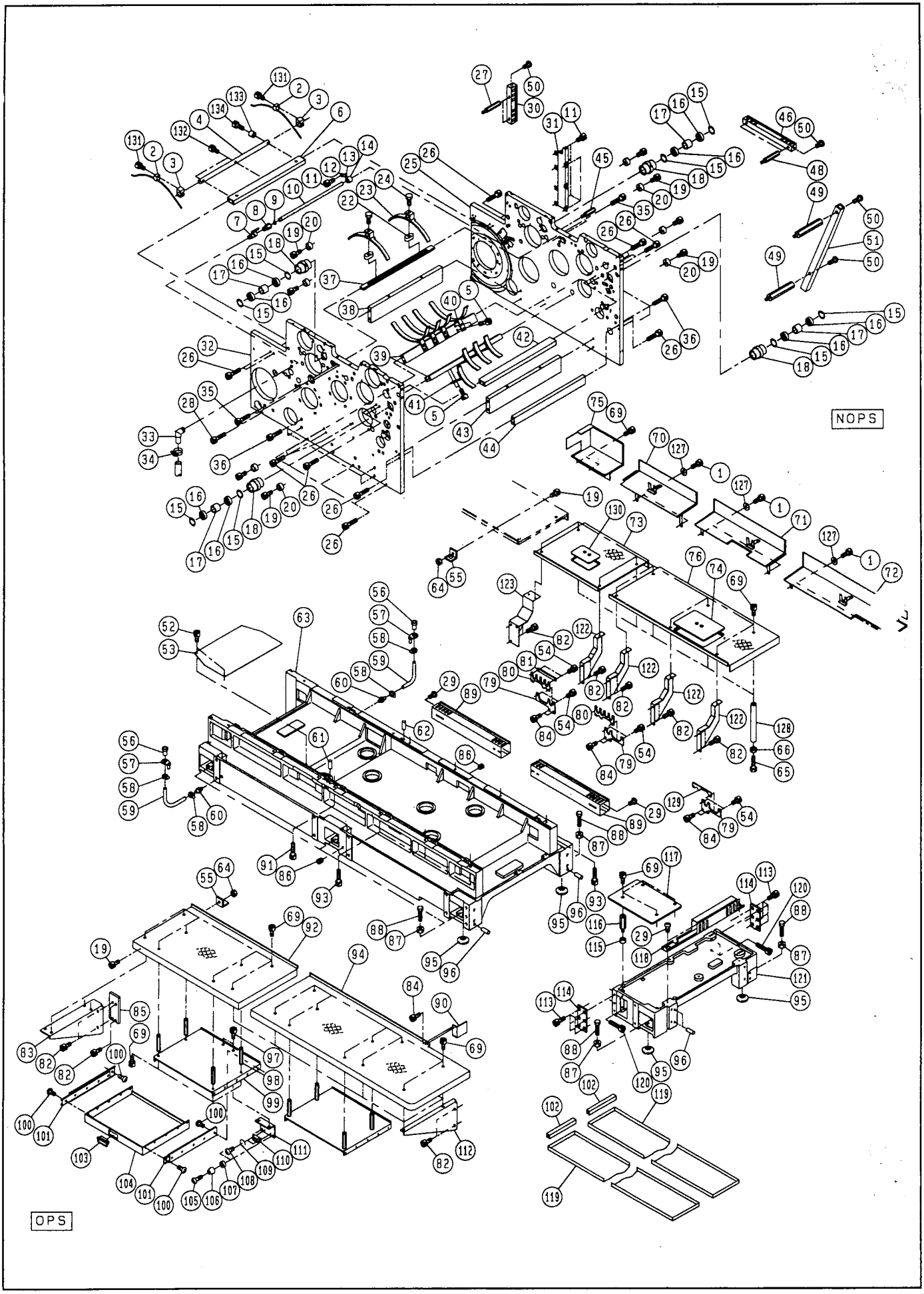
(WfUtil oz4uAr 4⁻A 711)
1 ST,2ND BED FRAME
(RYOBI 524GXP 4-A TYPE)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

"	SET Na / BA4, PART Na	AZT# / MitiV/COMPONENT PARTS Na	PART NAME	MR Wts·
78	9670127008	Yh·7Fir/1·F M12X70	HEXAGON SOCKET BOLT M12X70	–
79	5524 11 171-2	7°IJ-F(A)	PLATE(A)	
80	5524 11 172-2	7°1i-F(B)	PLATE(B)	
81	5524 11 173	7.*'1:-F.(C)	PLATE(C),-	
82	9670122008	s,/"F711"0 M12X20	HEXAGON SOCKET BOLT M12X20	
83	6535 11 421	7",77/+'	BRACKET	
84	9670061008	Y17+*".h.F M6X10	HEXAGON SOCKET BOLT M6X1·0	–
85	9716060014	E7f"t".; M6	PLAIN WASHER M6	–
86	90987	7°"" R1/4	PLUG R1/4'	2
87	9660160014	tsYF M16	HEXAGON· NUT M16	
88	5640 11 102-1	!/"17Ytiti" h F	JACK: BOLT	8
89	6554 61 265	Y" F	DUCT	2
90	6554 11 412	F -	PLATE	2
91	9670125508	/ ThIi"i1,I MI2X55	HEXAGON SOCKET BOLT Ml 2X55	
92	6554 11 420-2	AT77°	STEP	1
93	9670126008	*Y77* WA/ F M12X60	HEXAGON SOCKET BOLT M12X60	
94	6554 11 410	ATV-7°	STEP	1
95	5640 11 103	9"1'1*Y's	JACK BASE -	8
96	5560 11 114	E°	PIN '	4
97	9670060808	*Yh·7* F7r-*h*F M6X8	HEXAGON 'SOCKET BOLT. M6X8	
98	6522 11 453		STUD	4
99	6522 11 451-1	F	PLATE	1
100	9642040514	tVD*9r M4X5	'SMALL PAW-HEAD SCREIUM4X5	–
01	92312006	A541-"Ii-il· C251-20	SLIDE RAIL C-251-20.	2
02	6554 11 112	I'r.9.-V7F"	MOTOR: BED	1
103	92302018	F7TAP-1.97-1-3(7"579)	KNOB:AP-197.-1-3(BLACKY	1
04	6522 11 452-1	ifin VhA	BOX	1
05	9642031614	t/\"D 9" M3X16	SMALL PAN-HEAD SCREW M3X16	–
106	91396	*D"A79* C-30RK-12	RUBBER BASE C-30-RK-12	2
107	5430 54 335	*)75-*	COLLAR -	2
08	9642030814	tiN":;9" M3X8	SMALL PAN-HEAD SCREW M3X8	.-
09	9710030008	)\ss.V/"t" M3	SPRING WASHER M3 :,	–
110	91312	79""JF*1'-Yf C-100-A-2	MAGNET CATCH C-100-A-2	1
111	6522 11 455	7"5r/F.	BRACKET	1
112	6524 11 412-1	7"79"YF ,	BRACKET '	5
113	9670123008	Yh·7F*",.kF: M12X30	HEXAGON SOCKET BOLT M12X30 :	_
114	5524 11 113	7 -F	PLATE	
15	5486 31, 138	P\°--#-',	- SPACER	4
16	5523 29 372	AY"/F"	STUD	
17	6535 11 176	7°L-F(B) ,	PLATE(B) ,:,	
18	9670063508	Yh·"/F*"11·F:'M6X35	HEXAGON SOCKET BOLMM6X35	–
9	9670062008	Y.9'Y1"O 'N6X20	HEXAGON SOCKET BOLT :M6X20 - :	
120	6554 11 152		SPACER- .	
121	9670062508	Yr/F7rii/FM6X25	HEXAGON SOCKET BOLT M6X25	

(KNI:51 c.ctc)Ar 4-buutrumi 911-)

1ST,2ND BED FRAME
(RYOBI 524GXP 4-BCDEFGHI TYPE)



Y"41,2 A"YF"71i-1
(RYOBI 524GXP 4-BCDEFGHI 5'47°)
1 ST,2ND BED FRAME
(RYOBI 524GXP: 4-BCDEFGHI TYPE)

SECTION SECTION NUMBER 6554Z 121

* its *Mi.:* tc71tki,iinU it3ZO L c <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NCL	SET Na / PART Na	CA4 tit:K* /COMPONENT ; PARTS Na	PART NAME	MR Q'ty
	6524 11 120	W— ASSY7, 15-1S	HOLDER ASSY	4
	9670061608		HEXAGON SOCKET BOLT M6X16	
2	6514 11 163-2	f\°-A° 41-"	PAPER GUIDE	2
3	5520 45 152-3	7"1:17'•	BLOCK	2
4	5524 11 156-2		GUIDE BAR	1
5	9670082008	Y57Fi1i"11 M8X20	HEXAGON SOCKET BOLT M8X20	
6	5524 11 155-2		STAY	
7	90911065	D" 6310-1/2	COCK 6310-1/2	
8	5667 11 346	L77° 11$	NIPPLE	
9	90511	P- 20	0-RING P-20	
10	6544 11 192	A° 47°	P I PE	1
11	9670061208	Yh Yh*")14, M6X12	HEXAGON SOCKET BOLT M6X12	-
12	5430 51 274	E71"t";,	PLAIN WASHER	1
13	9684050608	,1-)4.9" M5X6	SET SCREW M5X6	-
14	6544 11 191	7"757F	BRACKET '	1
15	9723350008	C-UY"' C35	C-RING C-35	-
16	90315	41"-111V7 6003ZZ	BALL BEARING 6003ZZ	8
17	6520 53 715-	W-#.-, ;	SPACER	4
18	6524 11 125	ftlli	HOLDER	4
19	9670051208	Y57F7riliF M5X12	HEXAGON SOCKET BOLT M5X12	-
20	5524 53 113	7' J7:4W	BUSHING	8
22	6522 11 212	7"O"	BLOCK	2
23	6522 11 213-2	\"-i-11°--il 4-f-,	PAPER GUIDE	2
24	9672061214	O7tWhF M6X12	HEXAGON '11EAD BOLT M6X12	-
25	6554 11 222	71 A	FRAME	1
26	9670084008	:-Y.h YWAll- M8X40	HEXAGON SOCKET BOLT M8X40	-
27	5327 71 025	X/7F"	STUD	2
28	9670083008	h'Y Flit" 14 M8X30	HEXAGON SOCKET BOLT M8X30	
YO	6634 ii 267		DUCT	1
31	5524 61 262-1	.Y" F	DUCT	1
32	6554 11 221	-71,-qc	FRAME	1
.q1	5523 42 112	177°A,	NIPPLE	1
(	91193	1r Y1" 26	BAND 26	1
	9670064008	'J Ht"JLF M6X40	HEXAGON SOCKET BOLT M6X40	-
-	9670124008	YrYFir!-Ail- M12X40	HEXAGON SOCKET BOLT M12X40	-
;16	5523 11 158	AT-	STAY	1
39	5524 11 152-3	X77-	STAY	2
40	5524 11 62-1	/\°-1\ if'41-	PAPER GUIDE	4
41	5524 11 61-1	/*-1rr-v'44:	PAPER GUIDE	4
42	6514 11: 156	-X7	STAY ,	1
43	5522 11 158-5	XY-	STAY	1
44	5522 11 151-3	AT-	STAY	1
45	5521 61 41	X.5,F"	STUD	1
46	6534 65 539	5'"	DUCT	1
48	5523 72 53	A F"	STUD	2
49	5344 52 823	7Y7F"	STUD	
51	5524 65 538	5"O :	DUCT ,	1
52	9670081608	Yr/WO M8X16	HEXAGON SOCKET BOLT M8X16	-
53	6544 11 61	7°1 f	PLATE :	1
54	9670051008	V".1.*"411-..M5)(10	HEXAGON SOCKET BOLT M5X10	-
55	5640 53 36	Jr./t"-	HANGER •	2
56	5640 53 133	if' T	NOZZLE	2
57	5640 53 131-1	7".0	HOOK	2
58	91211 -	•,11. Air,;w., .16	HOSE BAND 16	4
59	5522 11 -16	- -ift-X 10X14X800	,HOSE 10X14X800	2
60	5522 11 14	777° ilt 1• : '	NIPPLE	2
61	5524-11 147	E° ri '	PIN	1
62	5524 11 146	E° ')	PIN	1
63	6554 11 111	,\" 71"	BED	1
64	9660050014	tYF M5	HEXAGON NUT M5	-
65	9672127014	07tWilth M12X70	HEXAGON HEAD BOLT M12X70	-
66	96601200 4	J71- M12	HEXAGON NUT M12	-
69	9670081208	Y57F41"4/1- M8X12	HEXAGON SOCKET BOLT M8X12	-
70	6554 11 513	77",t11"-	OIL COVER	
	6554 11 512	77"51711"-	OIL COVER	
	6554 11 511	77"7t1"-	OIL COVER	
	6544 11 540	AT77°	STEP	
		4-B,4-C,4-F,4-15.47°	4-B,4-C,4-F,4-I TYPE	
	6554 11 490	517°	STEP	
		4-D,4-E,4-G,4-H 947°	4-D,4-E,4-G,4-H TYPE	
74	6525 11 442	7° 1 F	PLATE	
75	6554 11 514	77"7tA"-	OIL COVER	
76	6524 11 430-2		STEP	
		4-13,4-C,4-F,4-15.47°	4-13,4-C,4-F,4-I TYPE	

1 KYVOI 3c1-44.7Ar 4—puutrumi 71/
1 ST,2ND BED FRAME
(RYOBI 524GXP 4-BCDEFGHI TYPE)

★7.: 005eau,44,7:1171-4buitz6trbstMIWzigaVkisguz<mto.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na MAIM /PART Na	kl,Vt /COMPONENT PARTS	PART NAME	inA Q'ty
76	4 11 490-1	A777°	STEP	
		4-D,4-E,4-G,4-H Y47°	4-D,4-E,4-G,4-H TYPE	
79	5524 11 171-2	7°D-F(A)	PLATE(A)	
80	5524 11 172-2	7°L'-F(B)	PLATE(B)	
81	5524 11 173	7°v-F(C)	PLATE(C)	
82	9670122008	Y"FiriliF M12X20	HEXAGON SOCKET BOLT M12X20	
83	6524 11 531	7—5h'vF	BRACKET	
84	9670061008	YY-71-Irkl- M6X10	HEXAGON SOCKET BOLT M6X10	–
85	6524 11 532	7*L/-1.	PLATE	1
86	90987	7°,1" R1/4	PLUG R1/4	2
87	9660160014	t7F M16	HEXAGON NUT M16	–
88	5640 11 102-1	9"1/7**"*.1-	JACK BOLT	8
89	6554 61 265		DUCT	2
90	6554 11 412	7° I-1-	PLATE	2
91	9670125508	YrJF.IritiF M12X55	HEXAGON SOCKET BOLT M12X55	
92	6554 11 430	A777°	STEP	1
		4H3,47C,4-F,4-1.Y47'	41H3,4-C44-F,4-I TYPE -	
92	6554 11 460	7Y77⁰ -	STEP	
		4-D,4-E.4-G,4-H 5'47°	4-D,4-E44-G,4-H TYPE:	
93	9670126008	7Y-71-711" b+ M12X60	HEXAGON SOCKET BOLTAA12X60	
94	6554 11 410	7'777°	STEP	1
		4-6,4.-C,47-F,4-1947°	4-B,4C,4-F,4-I TYPE	
94	6554 11 450	A777°	STEP	1
		47111,4-Ei4G,4-H Y47°	47D,4-E,4-G,4-H TYPE	
95	5640 11 103	9"-P7W4	JACK BASE	8
96	5560 11 114	E°	PIN	4
97	9670060808	YY-71•41" 0•M6X8	HEXAGON SOCKET BOLT M6X8	
98	6522 11 453	AY7F"	STUD	8
99	6522 11 451-1		PLATE	2
100	9642040514	J-\":9" M4X5	SMALL PAN-HEAD SCREW M4X5	–
101	92312006	A,41.."1/-b C-251-20	SLIDE RAIL C-251-20	2
02	6525 65 112	t/77°	CAP	2
03	92302018	1-77AP-197-1-3(7",7Y)	KNOB AP-197-1-3(BLACK)	1
04	6522 11 452-1	711" 7YA	BOX	1
05	9642031614	t/\"39" M3X16	SMALL PAN-HEAD SCREW M3X16	–
06	91396	p".479 C-30.-RK-12	RUBBER BASE C-30-RK-12	
107	5430 54 335	*in*–	COLLAR	
08	9642030814	tV3V)" M3X8	SMALL PAN-HEAD SCREW M3X8-	–
09	9710030008	*A"Vi"t".;* M3	SPRING WASHER M3	
10	91312	7.Y"71-41-77 C-100-A-2	MAGNET CATCH C-100-A-2	
11	6522 11 455	TY5Y-71-	BRACKET	
12	6524 11 412-1	7"5Y-71-	BRACKET	4
3	9670123008	*Y"Flti"i14!* M12X30	HEXAGON SOCKET BOLT M12X30	
14	5524 11 113	7°I)-F	PLATE	2
15	5486 31 138	A'\°-#-	SPACER	4
16	5523 29 372	A971-"	STUD	4
117	6524 11 460-1	A777°	STEP	1
118	6534 61 261	Y"YF	DUCT	1
19	5524 65 111	14A/A")	OIL PAN	2
120	9670127008	Y17-Wild- M12X70	HEXAGON:SOCKET BOLT M12X7.0	
121	6554 11 112	E-Y-/\"7[",	MOTOR BED -	1
122	6535 tl 421	7",Y-7+	:BRACKET -	4
123	6554 11 516	7"5rJF :	BRACKET-	1
127	9716060014	E5J"i3 4 M6	PLAIN WASHER M6	–
128	6514 11 433-1	737F"	STUD	5
129	6535 11 176	7⁰ D-1-(B)	PLATE(B) *	1
30	6525 11 472	7°1/-1-	PLATE	1
31	9670063508	YY-71-*".0. M6X35	HEXAGON SOCKET BOLT M6X35	–
132	9670062008	Y1771-7r.kFY,M6X20	HEXAGON SOCKET BOLT M6X207	–
133	6554 11 152	A\°-#- -,	SPACER	1
134	9670062508	VY-71-7ril/F-M6X25	HEXAGON SOCKET BOLT-406X25	–

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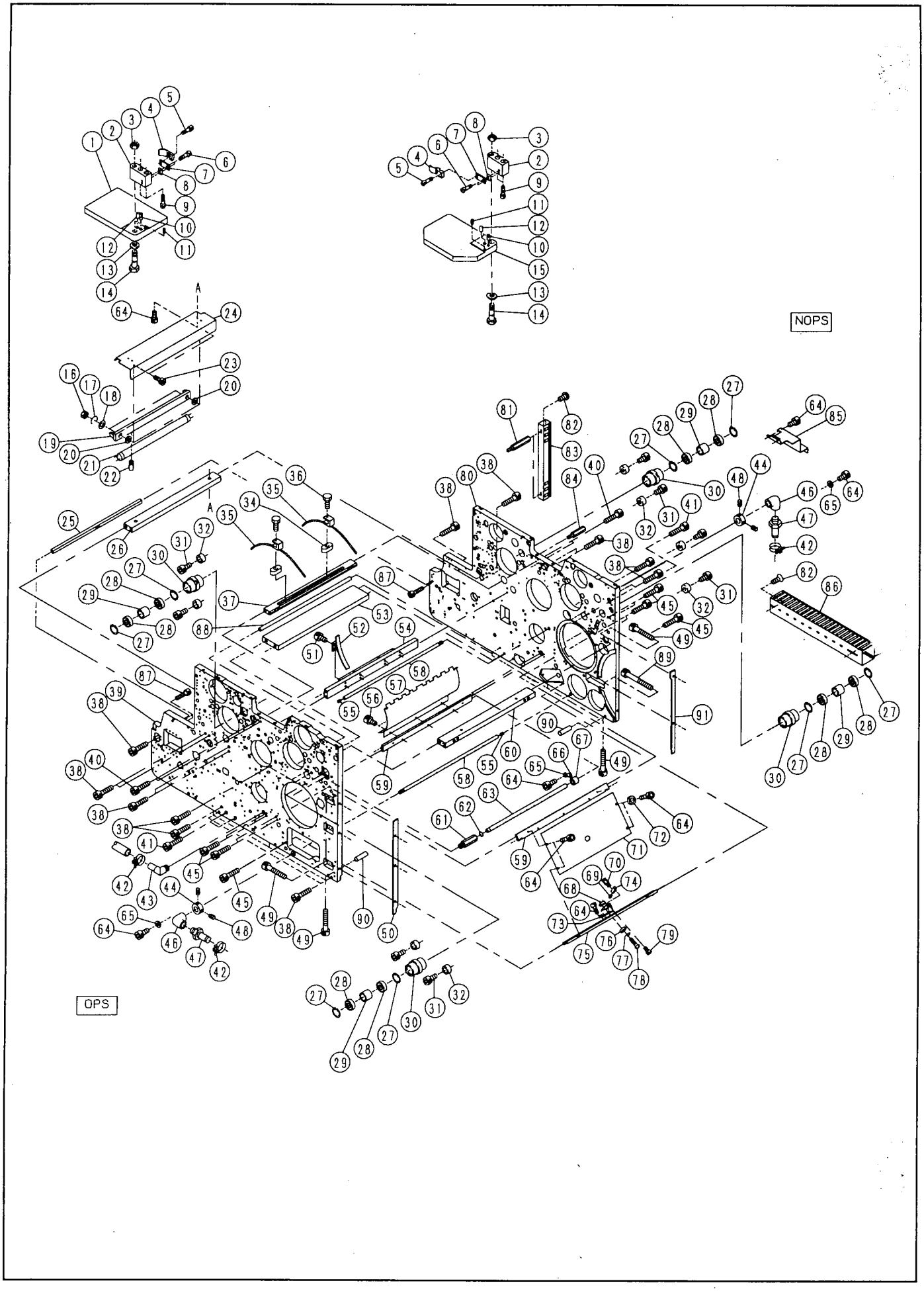
3RO,4TH,DELIVERY FRAME (RYOBI 524GXP 4-A TYPE)



9"-(3.4,A.4.97L/71%
(RYOB[illegible] 524GXP 4-k5'47°)
3RD,4TH,DELIVERY:FRAME
(RYOB1-524GXP[illegible] 4A TyPE)

SECTION SECTION NUMBER 6554Z 122

gusvuti ttoixisvzabsa3miccommAtmur<Alto.

The.dimensionA)f:theparts marked with a * differ depending on the press serial number. When .orderingparts,.please inform us of the press serial number.

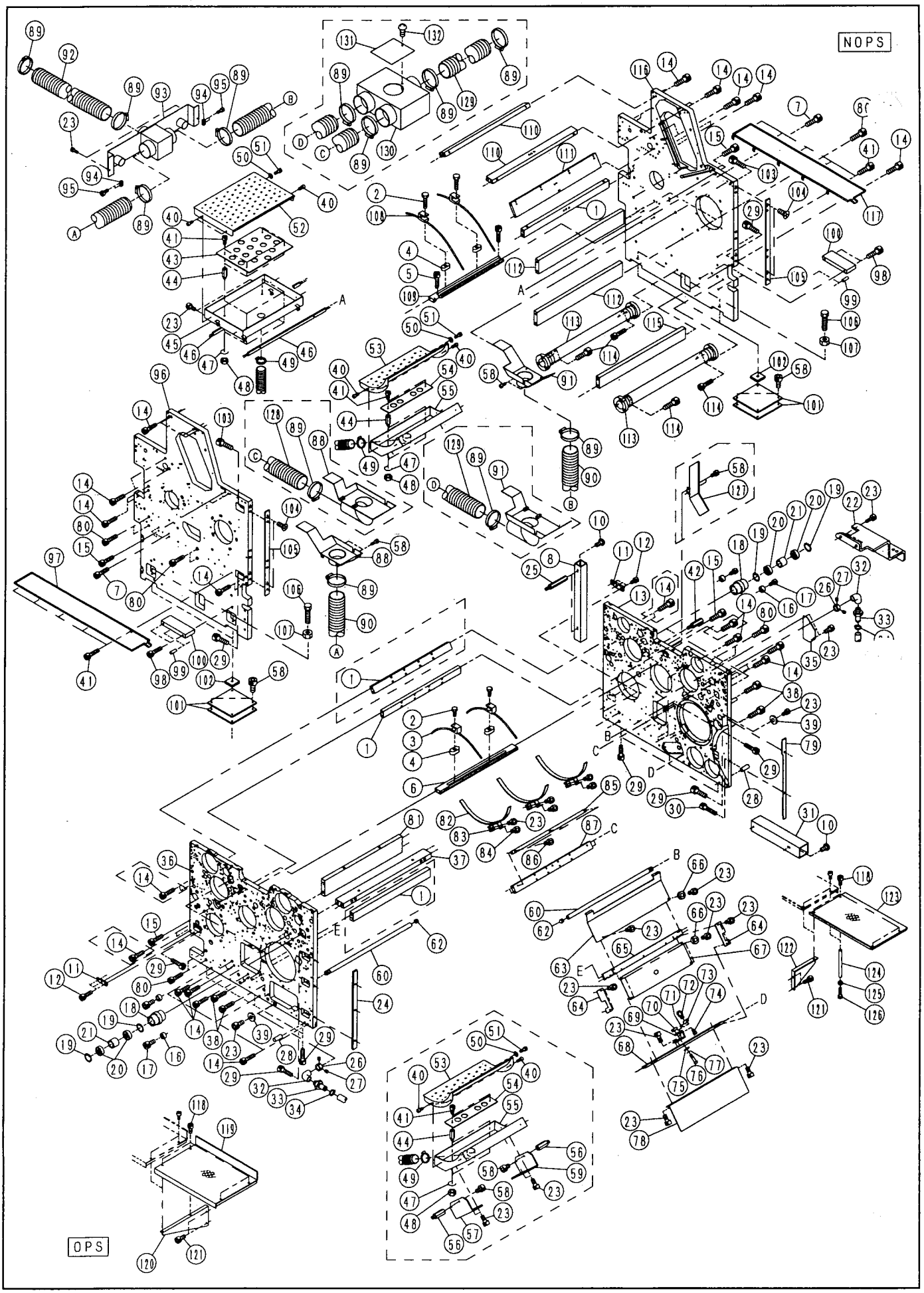
	hi SET Na MA*1 /PART Na	SAt# /COMPONENT PARTS Na	PART NAME	Erty
	6520 11 900-4	AT77°9"4 ASSY 2-15	FOOT STEP ASSY	
	6522 11 900-4	AT77°Y4 ASSY 1-14	FOOT STEP ASSY	1
	6524 11 120	*1119.!- ASSY' • 2730-	HOLDER ASSY	4
1	652Z'11 911-2		FOOT STEP	1
2	6520 11 911-1		ARM (LEVER)	2
3	90702	Ut7F M16.	U-NUT Mt6	2
4	5522 11 427	AF7A°	GRIPPER	2
5	9670051008-	7.h771-t"0.:-M5X10	HEXAGON SOCKET BOLT M5X10	
6	9670051408	7771-*"/UF M5X14	HEXAGON SOCKET BOLT M5X14	
7	6663 11 909		SPRING	2
8	5640::11A111.		SPACER	2
10	5560 11 905	71-7A=.	STOPPER	2
11	941050 608	A7lrih"e 5X16	SPRING PIN 5X16	-
12	5640 1 9.07.	:'7.+7A°.	STOPPER	2
13	5640 1 904	9791-	WASHER	2
14	5640 1 903-1-	:: 'L9	PIN ,	2
15	6520 1 425-2	AT77°4"4	FOOT STEP	1
16	9660050014	t7F fi.6--,	HEXAGON NUT M5	-
17	9710050008	/1"*#"t" M5	SPRING WASHER M5	-
18	9716050014	E7#"t" M5	PLAIN WASHER M5	-
19	95511015	h'4: ,FT-21002N-GL1 50HZ	FLUORESCENT LAMP FT-21002N-GL1 50HZ	1
19	95511016	FT-21002N-GL1 60HZ	FLUORESCENT LAMP FT-21002N-GL1 60HZ	1
20	5640 56 112	9791-	WASHER	2
21	99996	371-9797° FL20SW	FLUORESCENT LAMP FL20SW	
22	99928	FG-1E	GLOW LAMP FG-1E	
23	9670051608	71-4i")1/1- M5X16	HEXAGON SOCKET BOLT M5X16	
24	5522 48 131-7	7"7h7F	BRACKET	1
25	6554 11 311		STAY	1
26	6532 11 156	AT-	STAY	1
27	9723350008	C-i.7" C-35	C-RING C-35	
	90315	7r-kA"711 " 6003ZZ	BALL BEARING 60 03ZZ	8
	6520 53 715	AA°-#-	SPACER	4
31	6524 11 125		HOLDER	4
31	9670051208	Yh7h7r0 M5X12	HEXAGON SOCKET BOLT M5X12	
32	5524 53 113	7"79"	BUSHING	8
34	6522 11 212	7"D"	BLOCK	2
35	6522 11 213-2	v-w-J7"4F"	PAPER GUIDE	2
36	9672061214	07bNi"bl• M6X12	HEXAGON HEAD BOLT M6X12	
37	6554 11 312-1	AT-	STAY	1
38	9670084008	7"1-43"40- M8X40	HEXAGON SOCKET BOLT M8X40	
39	6554 11 223	91i-A	FRAME	1
40	9670064008	7h71.4"411- M6X40	HEXAGON SOCKET BOLT M6X40	
41	9670124008	Yh71-*"40- M12X40	HEXAGON SOCKET BOLT Ml 2X40	
42	91193	A"2/1-" 26	BAND 26	3
43	5523 42 112	:77°A,	NIPPLE	1
44	5430 25 115	b5-	COLLAR	2
45	9670063508	7h71-*"/10- M6X35	HEXAGON SOCKET BOLT M6X35	
46	90911003	'Aar R3/8	ELBOW R3/8	2
47	5663 11 413	41-A7_774,	HOSE NIPPLE	2
48	9684060608	M6X6	SET SCREW M6X6	
49	9670126008	Yrif4"40- M12X60	HEXAGON SOCKET BOLT M12X60	
50	5524 11 145		SPACER	1
51	9670082008	7h7F7r4/1- M8X20	HEXAGON SOCKET BOLT M8X20	
52	5522 11 165-2	A*-w-t"-(h"	PAPER GUIDE	4
53	6524 11 158		STAY	1
54	5522 11 155	AY-	STAY	
55	90987	7°7" R1/4	PLUG R1/4	2
56	9670061408	7h71-*")10- M6X14	HEXAGON SOCKET BOLT M6X14	
57	6544 11 181	A°-M-13"41O	PAPER GUIDE	1
58	6544 11 193-1	A°49°	PIPE	2
59	6544 11 152-1	AT-	STAY	2
60	6514 11 156	AT-	STAY	1
61	6544 11 196	179°A,	NIPPLE	1
62	90511	O-i" P-20	O-RING P-20	1
F1	6544 11 192	A°47	PIPE	1
	9670061208	Yr1f-4(")1/1- M6X12	HEXAGON SOCKET BOLT M6X12	
	5430 51 274	E5#"13"	PLAIN WASHER	3
66	9684050608	FY9" M5X6	SET SCREW M5X6	
67	6544 11 191		BRACKET	1
68	99103019	PZ-M31	SENSOR PZ-M31	
69	9684080808	f- 9" M8X8	SET SCREW M8X8	
70	90903060	ZY7 4' GWS4-6	NIPPLE GWS4-6	
71	6544 11 158	iv-w-h"-(h"	PAPER GUIDE	1

3RD,4TH,DELIVERY FRAME
(RYOBI 524GXP 4-A TYPE)

The dimension of the parts marked with a a differ depending on the press serial number. When ordering parts, please inform Us of the press serial number.

Na	/PART Na	411*4/COMPONENT PARTS	PART NAME	Wty
72	6532 54 333		SPACER	2
73	6544 11 156-1		BRACKET	1
74	6544 11 195	JA"A1	NOZZLE	1
75	6544 11 151-1	AY—	STAY	
76	9716030014	E7#"It" M3	PLAIN WASHER M3	
77	9710030008	A"Vi'"t" M3	SPRING WASHER M3	
78	9642031614	M3X16	SMALL PAWHEAD SCREW403X16.	
79	9670040608	YhifIrbh M4X6	HEXAGON SOCKET BOLT M4X6	
80	6554 11 224	7 1/7A	FRAME	
81	5327 71 025	AYVF"	STUD	2
82	9652051007	1-51A:W M5X10	SMALL TRUSS SCREW M5X1D	
83	6522 61 242-1		DUCT	
83	6554 61 245		DUCT	
		-OtE1-771 2'). MF	INK ROLLEWTEMP.CONTROL- DEVICE	
84	5521 61 141		STUD	
85	6532 65 494-1	7"5M—	BRACKET	
86	6554 61 265		DUCT	
87	9670050808	M5X8	HEXAGON SOCKET BOLT 'M5X8	
88	6525 66 215	AY—	STAY	
89	91331051	Y771-7rb1- M12X110	HEXAGON SOCKET BOLT M12X110	
90	5560 11 114		PIN	2
91	6544 11 145		SPACER	1

3RD,4TH,COAT1NG FRAME
(RYOBI 524GXP 4-BCDEFGHI TYPE)



Y"43/4/2-T4%r711-A
(RYOBI 524GXP 4-BCDEFGHI Y47°)
3RD,4TH/COATING FRAME
(RYOBI -524GXP 4H3CDEFGHI TYPE)

SECTION SECTION NUMBER 6554Z 123

*7•"AtsettJAMAU3k6stMnficit$1441. 00

The dimension of the parts marked with a w differ depending on the press serial number.lhenidrderituparts, please inform us of the press serial number.

Na	PART / PART Na	COMPONENT PARTS Na	PART NAME	MR WtY
	6524 11 120	ASSY	HOLDER ASSY	4
		18-21		
	5522 11 157-1		STAY	3
		4-6,4-0/4-D14-E/47°	4-8/4-C/4-D/4-E TYPE	
1	5522 11 157-1		STAY	1
		4-F /4-G14-H/ 4-I Y47°	4-F/4-G,4-H.4-I TYPE	
2	9672061214	p%i7W4++ M6X12	HEXAGON HEAD BOLT M6X12	
3	6522 11 213-2		PAPER GUIDE	2
4	6522 11 212	7"0"	BLOCK	2
		4-13.4C,4-D/4-E3'47°	4-13,4-044-Dr4-E TYPE	
4	6522 11 212	7.rim;	BLOCK	4
		-, 4-Ft4G/4-H14-IY47°	4-F/4-G/4-H/4-I TYPE	
5	9670060608	Y-077+.7r10IF M6X6	HEXAGON SOCKET BOLT M6X6	
6	6554 11 312-1		STAY	
7	9670054008'	%Y.."FlfirJ11.+--.1A5X40	HEXAGON SOCKET BOLT M5X40	
8	6522 61 242-1		DUCT	
8	6554. 61 245		DUCT	
		'4%*0•-571'Vh"f3r,t7sP)f	INK ROLLER TEMP.CONTROL DEVICE	
10	9652051007	F5X.!"'N5X10	SMALL TRUSS SCREW M5X10	–
11	6524 11 142	t"41°-	GUIDE	2
12	9670082508	jh71•7rAF-N8X25	-HEXAGON SOCKET BOLT M8X25	–
13	6554 11 228	7L'-i%	FRAME	1
		4--'Bi4'7C14D/4-E5'47°	. 4t8/4-C;4-D,4-E TYPE	
13	6554 11 232	7-11'-'.k.	FRAME	1
		4-..F,4t.G.r4H14-IY47°	4F/4-G/4-H/4-I TYPE	
14	9670084008	YriFt"4'FM8X40	HEXAGON SOCKET BOLT M8X40	–
15	9670064008	Yh".YFAi"Ilq. M6X40	HEXAGON SOCKET BOLT M6X40	–
16	5524 53 113	7r.7920r	BUSHING	8
17	9670051208	YriWk44.M5X12	HEXAGON SOCKET BOLT M5X12	–
18	6524 11 125	tkY""	HOLDER	4
19	9723350008	"C 35:	C-RING C.'•35	
20	90315	*t "-II,V7U17P". 6003ZZ	BALL BEARING 6003ZZ	8
21	6520 53 715		SPACER	4
22	6532 65 494-1	.-	BRACKET	1
23	9670061208	Yh7F41"/Ith M6X12	HEXAGON SOCKET BOLT M6X12	
24	5524 11 145		SPACER	1
25	5327 71 025	AY7P'	STUDL	2
1	5430 25 115		COLLAR	2
	9684060608	-M6X6	SET SCREW M6X6	
28	5560 11 114	E°X.	PIN	2
29	9670126008-	YVY.Fir4.hAI2X60	HEXAGON SOCKET BOLT M12X60	
30	91331025	YV.7.1`irhFM12X120	HEXAGON SOCKET BOLT M12X120	1
31	6554 61 265		DUCT	
32	90911003		ELBOW R3/8	2
33	5663 11 413	-AZ774-	HOSE NIPPLE	2
34	90913006	7ft•• 111-7°" 30(1A)	HOSE CLIP 30(1A)	2
35	6544 11 316		COVER	1
36	6554 11 227		FRAME	1
		4113/.4 C4D/4-EY47°	4-13/4-C/4-D,4-E TYPE	
36	6554 11 231		FRAME	1
		4-F/4-G/4-H/4-I947-	4-F / 4-G ,4-H /4-I TYPE	
37	6514 11'156		STAY	
38	9670063508	Ifif• M6X35	HEXAGON SOCKET BOLT M6X35	
39	5430 51 274	E"Ii"I)"	PLAIN WASHER	2
40	5290 25 512	h° %	PIN	6
41	9670051008'	sir) Firs111F M5X10	HEXAGON SOCKET BOLT M5X10	
42	5521 '61 141		STUD	1
43	5667 41 426		PLATE	
44	5521 11 522	AY7F"	STUD	6
45	6544 41 445-1	.7"C7S7r--"X	BLOWER BOX	
46	6544 41 417	AT-	STAY	2
47	9710080008-	#7*-4 N8	SPRING WASHER M8	
48	9660080014.	ts%F."N8	HEXAGON NUT M8	
49	90913002	',60	HOSE=BAND 60	2
50	9716040014		"PLAIN WASHER M4	
51	9670041008-	Y41.1•7r/4.4. N4X10	HEXAGON SOCKET BOLT M4X10	
52	6544 41 440-1	°-Jr.-Jj`.`"414"	PAPER GUIDE	
53	6544 41 480	"V'--+A°:"-J7"41°	PAPER GUIDE	
		4-B,4-C,4-D,4-E47	4-13/4-C;4-'D/4-E TYPE	
53	6544 41 490	N° 4J•	PAPER GUIDE	1
		4-F,4-G,-4-H,4- I47	4-F147G/4-H/4-I TYPE	
	6544 41 484		PLATE	
	6544 41 485	7"07"'710	BLOWER BOX	
		4-13,4-Ct4D/4-EY47°	4-8/4-Ce4D,4-E TYPE	
55	6544 41 495	7" O7-fl"	BLOWER BOX	1
		4-F/4-G/4-H/4-15'47°	4-F/4-G/4-H/4-I TYPE	
56	5330 54 517	XYY-Fs"-	STUD	4
57	6544 41 486-1	7"5h1F(01°S)	BRACKET(OPS)	1
58	9670061008	7hI1'43."4F M6X10	HEXAGON SOCKET BOLT M6X10	

3RD,4TH,COATING FRAME
(RYOB1 524GXP 4-BCDEFGHI TYPE)

* Ong it. Mgr: IcIfikilisAtE 3tz litiVkA$6 < t
The dimension of the parts marked with a * differ depending on the press serial number. *When* ordering parts, please inform us of the press serial number.

Nd	,S ET Na RAV4 /PART Na	SAVI$ MAIM/COMPONENT PARTS	PART NAME	MR crty
59	6544 41 487-1	7"5Y7Y(NOPS)	BRACKET(NOPS)	1
60	6544 11 193-1	A° 47°	PIPE '	2
62	90987	7° ”” 13114H	PLUG R1/4 '	2
63	6544 11 313	r)ifims-	UPPER COVER	
64	6544 11 312	#4 F" bA"",	SIDE COVER	
65	6544 11 152-1	AY-	STAY	
66	6532 54 333	AIN° -#-	SPACER	
67	6544 11 311		COVER	
68	6544 11 151-1		STAY	
69	6544 11 156-1	7" 5h7 F	BRACKET	
70	99103019	PZ-M31	SENSOR PZ-M31	
71	9684080808	F)49" M8X8	SET SCREW M8X8	
72	90903060	.777° GWS4-6	NIPPLE GWS4-6	
73	6544 11 195	JA"	NOZZLE	
74	9670040608	Y77 F*"4 F M4X6	HEXAGON SOCKET BOLT M4)(6	
75	9716030014	E5#"t" M3	PLAIN WASHER M3	
76	9642031614	ti\":9" M3X16	SMALL PAN-HEAD SCREW M3X16	
77	9710030008	A"Vi"t" M3	SPRING WASHER M3	
78	6544 11 314	9YtA" -	LOWER COVER	
79	6544 11 145	AI\° -#-	SPACER	
80	9670124008	Yr./ Ffi" F M12X40	HEXAGON SOCKET BOLT M12X40	
81	6524 11 158	AY-	STAY	1
		4-F ,4-G, 4-H 4- I Y47°	4-F , 4-G, 4-H , 4- I TYPE	
82	6544 11 162	1\0 -A° -t"4F"	PAPER GUIDE	3
		4-F,4-G,4-H,4- I47	4-F ,4-G,4-H, 4- I TYPE	
83	6544 11 163	7"ElYY	BLOCK	
		4-F 4-G 4-H 4- I Y47°	4-F ,4-G,4-H 4- I TYPE	
84	9670061608	hirbF •M6X16	HEXAGON SOCKET BOLT M6X16	
85	5524 11 156-2		GUIDE BAR	
		4-F , , 4- [p47°	4-F,4-G,4-H,4-I TYPE	
86	9670062008	Y17 M6X20	HEXAGON SOCKET BOLT M6X20	
87	5524 11 152-3	AY-	STAY	1
		4-F,4-G,4-H,4-IY47°	4-F,4-G',41-1,4-I TYPE	
88	6544 41 511	A"*2-1013"/Yk	VACUUM BOX I	1
		41LF,4G,4H.Y47°	:4F,4G',4H TYPE	
88	6554 41 511	A"*2.-A*""JYA	VACCUM BOX	1
		4-C,4-D,4-EY47°	4-C,4-D,4E TYPE	
89	90913014	't'-AA"YF" 74100	HOSE BAND'SY100	
		4-C,D,E,F:G,HY47-	4-C.:4HD'...4E,4-F,4-GAH TYPE=	
90	6544 16 164	Y"YFIti-A	DUCT HOSE, '	
		4-'C,D,'E,F,G,HY47°	4-C,4'D','4'E,4-F,4-G,4H TYPE	
91	6544 41 512	/% *3.-/AIftr'M	' VACUUM BOX'	
		4-F,4-G,4-HY47°	4-F,4-G,4-H TYPE	
91	6554 41 512	A"43,-A*":"A.	VACCUM Bak	'1
		4-C,4HDr4EY47°	4-C,4-D,4-E TYPE	
92	6544 16 161	:9 1-7ff7". 'z. -'	INC-T HOSE -"	1
		4-C,D,ErFA,HY47°	4-C,4-Dr4-E,4-F,4-G,4-H TYPE_	
93	6544 73 523	A"$1.-A7r7 A1	VACUUM BOK'	
		4-F44--G;4-H947°	:4-T.,,4-6,..4-4-1 TYPE	
94	5430 41 216	7" 07Y	BLOCK	2
		4-F 4-G 4-H/47°	4-F 4-G, 4-H TYPE	
95	9670062208	111 F 'lsk6X22	HEXAGON SOCKET BOLT M6X22	
96	6554 11 233-1	71/•-A	FRAME	1
		4-F , 4-G,4-H, 4- I Y47°	4-F , 4-G H 4- I TYPE	
97	6534 11 140	77"	OIL RECEIVER	
		4-F,4-G,4-H,4- I547	4-F ,4-G,4-H,4- I TYPE	
98	9670083508	Yr/I-Vs/4F' M8X35	HEXAGOWSOCKET BOLT-M8X35	
99	9410602008	A70 U":)Y" E° 6X20	SPRING P I N 6X20	
100	6534 11 612	7" 0"/Y	BLOCK	
		4-F,4-G,4-H,4-1947°	4-F,4-GA-H,4-I TYPE	
101	6525 11 144	70 1,- F	PLATE	8
		4-F , 4-G, 4-H , 4- I Y47°	47-F , 4-G , I TYPE	
102	6525 11 143		JACK BASE .	4
		4-F , 4-G , 4-H , 4- I Y47°	47F , 4-H, 4- I TYPE	
103	9670125508	Yr)Fir F M12X55	HEXAGON SOCKET BOLT M12X55	
104	9648061614	#57.9" M6X16	SMALL FLUSH HEAD SCREW M6X16	
105	6534 11 135	;z 0 -#-	SPACER	
		4-F , 4-G, 4-H, 4- I Y47°	4-F , 4-G , 4-H ,4- I TYPE	
106	5640 11 102-1		JACK BOLT	
		4-F ,4-G, 4-H, 4- I Y47°	4-F 4-G , 4-H 4- I TYPE	
107	9660160014	tY F M16	HEXAGON NUT M16	
108	6534 11 162-2	IN° -A° -t" 4F"	PAPER GU I DE	
		4-F ,4-G,4-H,4- IY47°	4'F,"4=G,4-H,4-I TYPE	
109	6522 11 211-1		STAY	
		4-F ,4-G,4-11,4-1Y47°	4-F ,4-G, 4-H 4- I TYPE	
110	6525 66 717-2	Ay-	STAY	
		4-F , 4-G, , 4- L470	4-F,4-G,4-H,4-I TYPE	
111	6525 66 716-1		STAY	
		4-F ,4-G,4-H,4-1Y47°	4-F,4G,4-H,4-1 TYPE -	

Y"43.4.0.-T4 "7L-A
(RYOBI 524GXP 4-BCDEFGHI Y(7°)
3RD,4TH.COATING FRAME
(RYOBI 524GXP 4-BCDEFGHI TYPE)

セクション SECTION

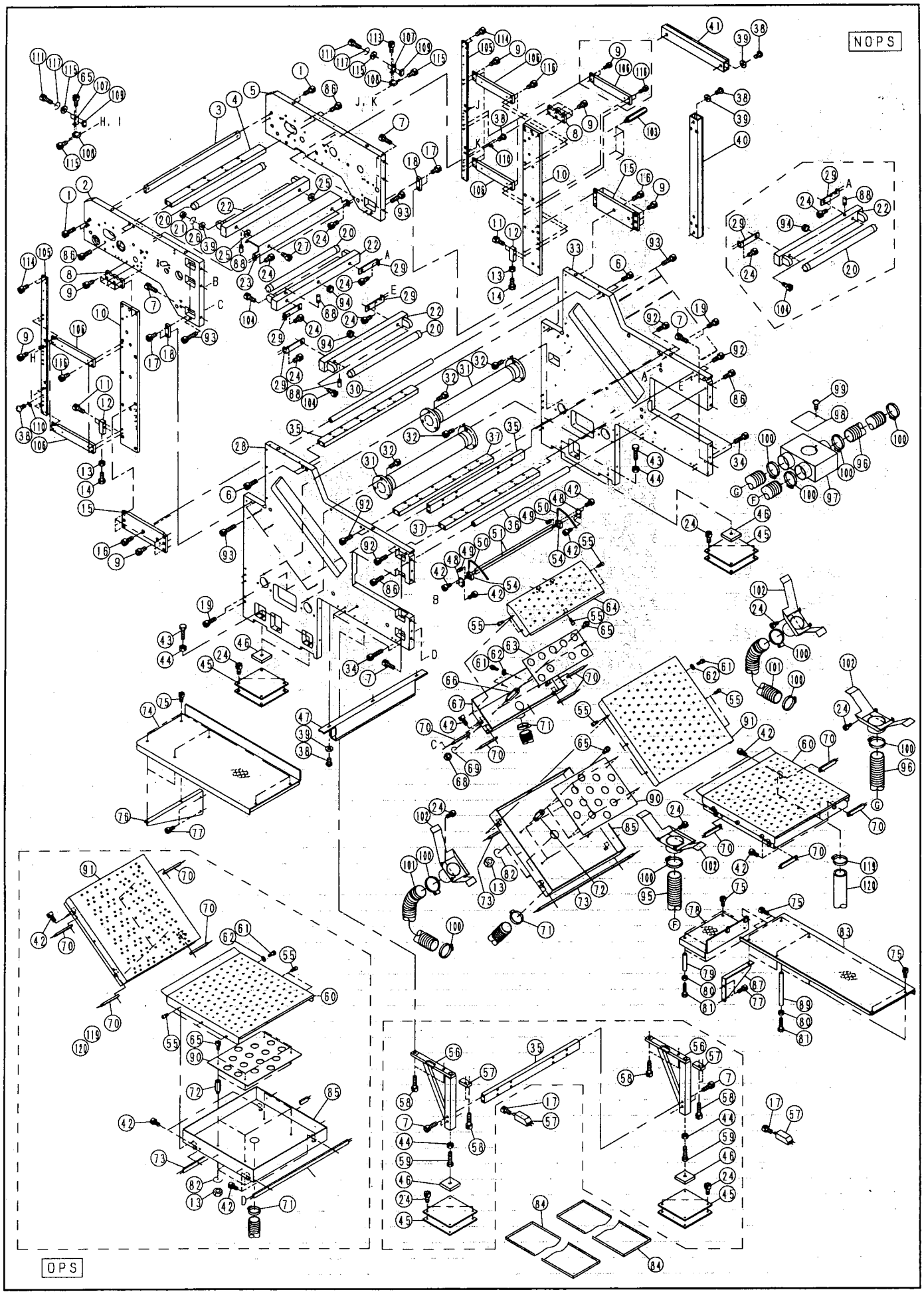
セクション番号 SECTION NUMBER 6554Z 123

Ø S r:1z:14)546U⁷tlô.aZ4ir.ittalt>kANIL, z < te:t to.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	SRA* fixtIM/cOMPONENT PARTS Na	PART NAME	個数 Q'ty
112	6520 11 214	X5- 4-F.4-G.4-H.4-1/47°	STAY 4-F.4-G.4-1-1,4-I TYPE	1
113	6525 41 122-2	XY" 4-F.4-G,4-H;4-1/47°	STAY 4-F.4-G,4-H.4-I TYPE	2
	9670103508	Yh-71-7r0 M10X35	HEXAGON SOCKET BOLT M10X35	-
114	6534 11 611	4-F4-G.4-H,4- I-° 4-F,4-G,47H.4-VY47!	STAY 4-F.4-G,4-H.4-I TYPE	1
116	6554 11 134-1	71,-A 4-F,4-G,4-H.4-I	FRAME 4-F .4-G.4-H.4-I TYPE	1
117	6534 11 150	ｱﾌﾞﾗｳｹ 4-F,4-G,4-H,4-Iﾀｲﾌﾟ	OIL RECEIVER 4-F,4-G,4-H,4-I TYPE	1
118	9670081208	Yh'Yfli"/10- M8X12	HEXAGON SOCKET BOLT M8X12	-
119	6554 11 610	4-F-7	STEP 4-F TYPE	1
119	6554 11 620	ｽﾃｯﾌﾟ 4-G,4-H,4-Iﾀｲﾌﾟ	STEP 4-G,4-H,4-I TYPE	1
120	6525 11 425	7"5rJF 4-F,4-G,4-H,4-Iﾀｲﾌﾟ	BRACKET 4-F,4-G,4-H,4-I TYPE	2
121	9670122008	ｿｹｯﾄﾎﾞﾙﾄ M12X20	HEXAGON SOCKET BOLT M12X20	-
122	6535 11 423	ﾌﾞﾗｹｯﾄ 4-F,4-G,4-H,4-Iﾀｲﾌﾟ	BRACKET 4-F,4-G,4-H,4-I TYPE	2
123	6534 11 720	A777 4-F.Y47°	STEP INF TYPE	1
123	6534 11 740	XTY7* 4-G.441.4-13'47°	STEP 4-G.4-H.4-I TYPE	1
124	6514 11 433-1	X.Y7F" 4-F.4-G.4-H.4- I447*	STUD 4-F.4-G.4-H.4-I TYPE	2
125	9660120014	t7h M12 '	HEXAGON NUT M12	-
126	9672127014	07t77f"k1- M12X70	HEXAGON HEAD BOLT M12X70	-
127	6554 11 517	ｶﾊﾞｰ 4-B.4-DY47°	COVER 4-B.4-D TYPE	1
128	6544 16 162	ﾀﾞｸﾄﾎｰｽ 4-C,4-D,4-Eﾀｲﾌﾟ	DUCT HOSE 4-C,4-D,4-E TYPE	1
129	6544 16 163	ﾀﾞｸﾄﾎｰｽ 4-C,4-D,4-Eﾀｲﾌﾟ	DUCT HOSE 4-C,4-D,4-E TYPE	2
130	5744 41 823	ﾁｺｳｹｲﾎﾞｯｸｽ 4-C,4-D,4-Eﾀｲﾌﾟ	BOX 4-C,4-D,4-E TYPE	1
	5744 41 824	ﾌﾟﾚｰﾄ 4-C,4-D,4-Eﾀｲﾌﾟ	PLATE 4-C,4-D,4-E TYPE	1
132	9652061007	ﾄﾗｽｺﾈｼﾞ M6X10 4-C,4-D,4-Eﾀｲﾌﾟ	SMALL TRUSS SCREW M6X10 4-C,4-D,4-E TYPE	-

DRYER,DELIVERY FRAME
(RYOBI 524GXP 4-BCDEFGHI TYPE)



YT.P,f,A4971)7-A
(RYOBI 524GXP 4-BCDEFGH1 Y47°)
DRYER,DELtVERY, FRAME -
CRYOB1 52.4GXR-4-13CDEFGHI TYPE)

SECTION

SECTION NUMBER 6554Z 124

*'7--"Difau,441*ciz.711A7544u6kabstt3Mizitet141.,r<t

The dimension of the parts marked with a * differ depending on the press serial number.., When ordering parts, please inform us of the press serial number.

Na	SET Na /PART Na	AVM COMPOMENT PARTS Na	PART NAME	MR Q'ty
1	9670083508	Yh"/F7N"JI F M8X35	HEXAGON SOCKET BOLT M8X35	
2	6554 41 113-2	71)-A	FRAME	1
3	6525 46 183		STAY	1
	22 11 157-1		STAY	
5	6554 41 114-2	71)-A	FRAME	1
6	9670124008	YMt"4rM12X40	HEXAGON SOCKET BOLT M12X40	–
7	9670126008	Yr/F1t%"ilsFv.M12X60	HEXAGON SOCKET BOLT M12X60	–
8	6525 44 172	1:-7,-E)-4-	PLATE	2
9	9670081608	Y/"JFIrilsHIM8X16	HEXAGON SOCKET BOLT M8X16	–
10	6525 44 12-3 2	.7"7- K	:t-A3RACKET	2
11	9670064508	Yh71-*"/1i,F M6X45	HEXAGON SOCKET BOLT M6X45	–
2	6525 44 1291	–7 7-4:	BRACKET	2
3	9660080014	t"JF M8:–	HEXAGON NUT M8	–
4	91330015 r"	0?1)Ni M8X35	HEXAGON BOLT M8X35	2
15	6525;44'126	-7 -F	PLATE	2
16	9670122508	Yh'7F7r/LiF. 1012X25	HEXAGON SOCKET BOLT M12X25	–
17	967008200.8-'	.'Y 1 O. M8X20	..HEXAGON SOCKET BOLT M8X20	–
18	6525 41 115	7: 07-	BLOCK •	2
9	967012500.8':	:J' WM12X50	.HEXAGON SOCKET BOLT M12X50	–
20	99996	Ip T5'O.FL20SW	FLUORESCENT LAMP FL20SW	2
			4HEi,4 C,4-D,4-E TYPE	
20	99996	:43:;F":).7FL20SW	1FLUORESCENT LAMP FL20SW-	3
		4F,4.Gi,4H,4-19-47°	4-F,4-G,4-H,4-I TYPE	
21	9660050014	t"JF M5L'	HEXAGON NUT M5	–
22	95511015	,FT421002N-GL1	FLUORESCENT LAMP FT-21002N-GL1	2
		4-5,CA1,E.Y47° 50HZ	-4-B,4-C,4-D,4-E TYPE •50HZ	
22	95511015	h4T)F; FT-21002N-GL1	FLUORESCENT LAMP FT-21002N-GL1	3
		4-F4G,HAY47° 50HZ	4-+,4-S,4-H,4-I TYPE. 50HZ	
22	95511016	742N. F-T-21002N7GL1	FLUORESCENT LAMP FT-21002N-GL1	2
		Y4. 5:,CiD,E9.47° 60HZ	4-5,4-C,4-D,4-E TYPE •60HZ	
22	95511016	h4 F; FT421002N-GL1	FLUORESCENT LAMP FT-21002N-GL1	3
		4 F,Gi.H:i4.9-47° 60HZ	4F,4-G4-H,4-I TYPE 60HZ	
23	6525 61 24371	7","h"YF ' -	BRACKET	1
24	9670061008'	7h77-F1"j1-F• M6X10	HEXAGON SOCKET BOLT M6X10	
			Mmonch	c
26	9710050008	H•A"*#"t" M5	SPRING WASHER M5	–
7	9670051608	jh7.F41"11-F145X16	HEXAGON SOCKET BOLT M5X16	–
	6554 41 111-1	7I)-A	FRAME	1
-9	6544 11 612	7"7F-	BRACKET	2
		4-B,4-C.',4D,4-E947°	4-B,4-C,4-0,4-E TYPE	
29	6544 11 612	7"-5hJF	BRACKET -	4
		4-F,4-G.,4-H,4-I.Y47°	4-F,4-G,4-H,4-I TYPE	
30	b525 44 127	AT–	STAY –	
31	6525 41 122-2		STAY	2
32	9670103508	Y"-F41"4-1- M10X35	HEXAGON SOCKET BOLT M10X35	
33	6554 41 112-1	7[i-A	FRAME	
34	9670054008	YrJF*"- M5X40	HEXAGON SOCKET BOLT M5X40	
35	6524 11 157-1	X7–	STAY	3
			4-B,4-C,4-D,4-E TYPE	
35	6524 11 157-1		STAY	2
		4-F, 4-G, 4 -H , 4 - I .447°	4-F,4-G.,4-H,4-I TYPE	
36	6525 66 215	,	STAY	1
		4-6,4-C,4HD,4-EY47*	4-13,4-C,4-D,4-E TYPE	
37	6525 11 157		STAY	1
		4H3,..4.-C;40,4-E947°	4-B,4-C,4-D,4-E TYPE	
37	6525 11 157		STAY	
			4-F44-G,4-1-1,4-I TYPE	
38	9642051014	W M5X10	SMALL PAN-HEAD SCREW M5X10	
39	9716050014	'E7ii"t": M5	PLAIN WASHER M5	
40	6525 61 268	9"F	DUCT	
41	6520 61 235-1		DUCT	
			4-13,4-C,4-D,4-E TYPE	
41	6534 61 265		DUCT	
		4-F,4-G,4-H,4-IY47°	4-F,4-G,4-H,4-I TYPE	
42	9670061208	'W/Ft"iliF M6X12	HEXAGON SOCKET BOLT M6X12	
43	5640 11 102-1		JACK BOLT	4
44	9660160014	tYF *MT6;*	HEXAGON NUT M16	
45	6525 11 144	7°1)-F	PLATE	12
		4-B,4-C:4-D,4-E5'47°	4=5,41:C,4-D,4-E TYPE	
45	6525 11 144	7°1)-F	PLATE	8
		4-F,4=G44-H,4-1947°	4-F,4-G,4-H,4-I TYPE	
	6525 11 143		JACK BASE	6
		4HE3,4-C4D,4-E47°	4-B,4-C,4-D,4-E TYPE	
46	6525 11 143	•.9"17*\".7X	JACK BASE	4
			4-F,4-G,4-H,4-I TYPE	
47	6525 61 265-2		DUCT	1
48	6544 41 454-1	7",h1F	BRACKET	2
49	9684060608	19(9"'	SET SCREW M6X6	
50	6544 41 452		GUIDE	2

DRYER, DELIVERY FRAME
(RYOBI 524GXP 4-BCDEFGHI TYPE)

* — 08131,1 it. Mt ts 6 tz tt5Clif < 1 4·.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	t-g• SET Na Sat 9- /PART Na	SNIVt Mat,/ COMPONENT PARTS Na	PART NAME	個数 0%Y
51	6544 41 455	ステー	STAY	2
54	6544 41 450	7"0'O	BLOCK	2
55	5290 25 512	E°71	PIN	15
		4-6,4-IY47!	4-8,4-1 TYPE	
55	5290 25 512	E°Y	PIN	
		4-C,4-0,4-FA-GY47°	4-C,4-D,4=F,4-G TYPE	
55	5290 25 512	ピン	PIN	5
		4-E ,4-H 7°	4-EA-H-TYPE	
56	6524 11 152-2	ア"	'FOOT = :: --	2
		4-13,4-C,47DA-E3'47°	4-6,4-C:ADA-E TYPE	
57	6534 11 136	ブロック	BLOCK	2
		4-F,4-G,4-H,4- I17	4-FA-Ge1.44,4-1 TYPE	
57	6544 41 115	ブ MZ	BLOCK• ' =	2
		4-B.4-C.4-D,4-EY47°	4-13,4-CAD,4-E TYPE	
58	9670123508	7Y-71-VbF M12X35	HEXAGON SOCKET BOLT"M12X35	-
59	6525 11 117	ネジ	SCREW	2
		4-B,4-C,4-D,4-Eタイプ	4-B,4-C,4-D,4-E TYPE	
60	6544 41 430	ペーパーガイド	PAPER GUIDE	1
		4-B,4-D,4-G,4-Iタイプ	4-B,4-D,4-G,4-I TYPE	
60	6544 41 620	ペーパーガイド	PAPER GUIDE	1
		4-C,4-E,4-F,4-H-(7°	4-CA-E,4F,4-H TYPE	
61	9670041008	7Y71- /1- M4X10	HEXAGON:SOCKET BOLT M4X10	
62	9716040014	E "t"4 M4	PLAIN WASHER M4	
63	6544 41 416		PLATE	
64	6544 41 410	-:ifs 4 F"'	PAPER GUIDE	
65	9670051008	7471-V4F M5X10	HEXAGON SOCKET BOLT M5X10	
66	5327 11 188	AY7F"	STUD	2
67	6544 41 415	7" D7-f]"	BLOWER BOX	1
68	9660060014	t7F M6	HEXAGON:NUT M6	
69	9710060008	/1"4#"/ : M6	SPRING WASHER M6	
70	6544 41 418	X7- -	STAY	4
		4H3,-4H947°	4-6,4-1 TYPE	
70	6544 41 418	77-	STAY :	8
		4"C,4-.DA-FA-GY47°	47C-A-DA-FA-G TYPE	
70	6544 41 418	X7-	STAY - —	12
		4-E ,4-H5'-fブ°	4-EA-H TYPE	
Ti	90913002	7to-AW:'"7F":60	HOSE BAND 60	• 3
72	5521 11 522		STUD	8
		4-8,4-1447°	4-6,4-1 TYPE	
72	5521 11 522	XY71°.'	STUD	
		4-CA-0'A-FA-GY47°	4-CA-D.:,-4-FA-G TYPE	
73	6544 41 417	X7-	STAY	4
		4-6 A-I447°	4-6,4-1 TYPE	
73	6544 41 417	77-	STAY	2
		- 4-C,4-D,4--F,4-G5'47°	4-CA-DA-F,4-G TYPE	
74	6554 11 440	7777°	STEP	1
		4-B,4-C,4-F,4- I(7	4-6,4-C,44,4-1 TYPE	
74	6554 11 470	A777°	STEP	1
		4'D,4-E,4-GA-HY47°	4-D,4-E, 4-G A-H TYPE	
75	9670081208	7Y-71-*"*F. M8X12	HEXAGON SOCKET BOLT-M8X12-••	-
76	6525 11 425	7"-,47F	EiRACKET"'	2
77	9670122008	7Y71-711"0 MI2X20	HEXAGON SOCKET BOLT M12X20	-
78	6524 11 450-1		STEP	1
79	6524 11 452-1	ア"	FOOT	4
80	9660120014	1-71- M12	HEXAGON NUT M12	-
81	9672127014	07tY7riliF M12X70	HEXAGON HEAD BOLT m12x73	-
82	9710080008	AW4#-"ts- M8	SPRINGWASHER M8	-
83	6544 11 550	7777' :	STEP v	1
		4-B,4-C,4-F,4- I(7	4-6,4-C,4-F A- 1 TYPE	
83	6554 11 480	A777°	STEP	1
		4-0,4-EAG,4-HY47°	4-DA-EA-G,4-H TYPE	
84	5640 65 302	e4i1d1".1	OIL PAN	2
		4-6,4-C,41,4-EY47°	TYPE::	
84	6534 65 111	7f-(11111°ン	OIL PAN	2
		.4"F,47GA-7-H,4-1Y47*	4-FAG—AH-1,4-1 TYPE:	
85	6544 41 425	7"1:17-'4"7YA:	BLOWER BOX	2
		4-.BAH4-47°	4-BAH TYPE	
85	6544 41 425	7"07-*"7Y7	BLOWER'BOX,	
		4-CAH-D-A-FA-GY47°—	4:-C'A.-DAF,4-G TYPE	
86	9670084008	7M-fli"hF-M8X40	HEXAGON SOCKET BOLM-M8X40	-
87	6535 11 423	7"ア/71-	BRACKET -:	2
88	99928	Y"0577°-FGHE	GLOW LAMP FG-1E	2
		4-BA-CA—DA-EY47°'	:4-'-.BA''CAD,4-E TYPE	
88	99928	Y"1:1777/.7!,FGHE	GLOW LAMP FGHE	
		LHFA-G,47H,4-1417°'''.	:.44A4GA.:-HA-1 TYPE	
89	6514 11 433-1	スタッド"	STUD	3
90	5667 41 426	プレート	PLATE	2
		4-6,4- I Y47°	4-3,4-I TYPE	

ir.)YTP),A4971-A
(RYOBI 524GXP 4-BCDEFGHI 5.47°)
DRYER,DELIVERY FRAME
(RYOBI 524GXP 4-BCDEFGHI TYPE)

セクション
SECTION

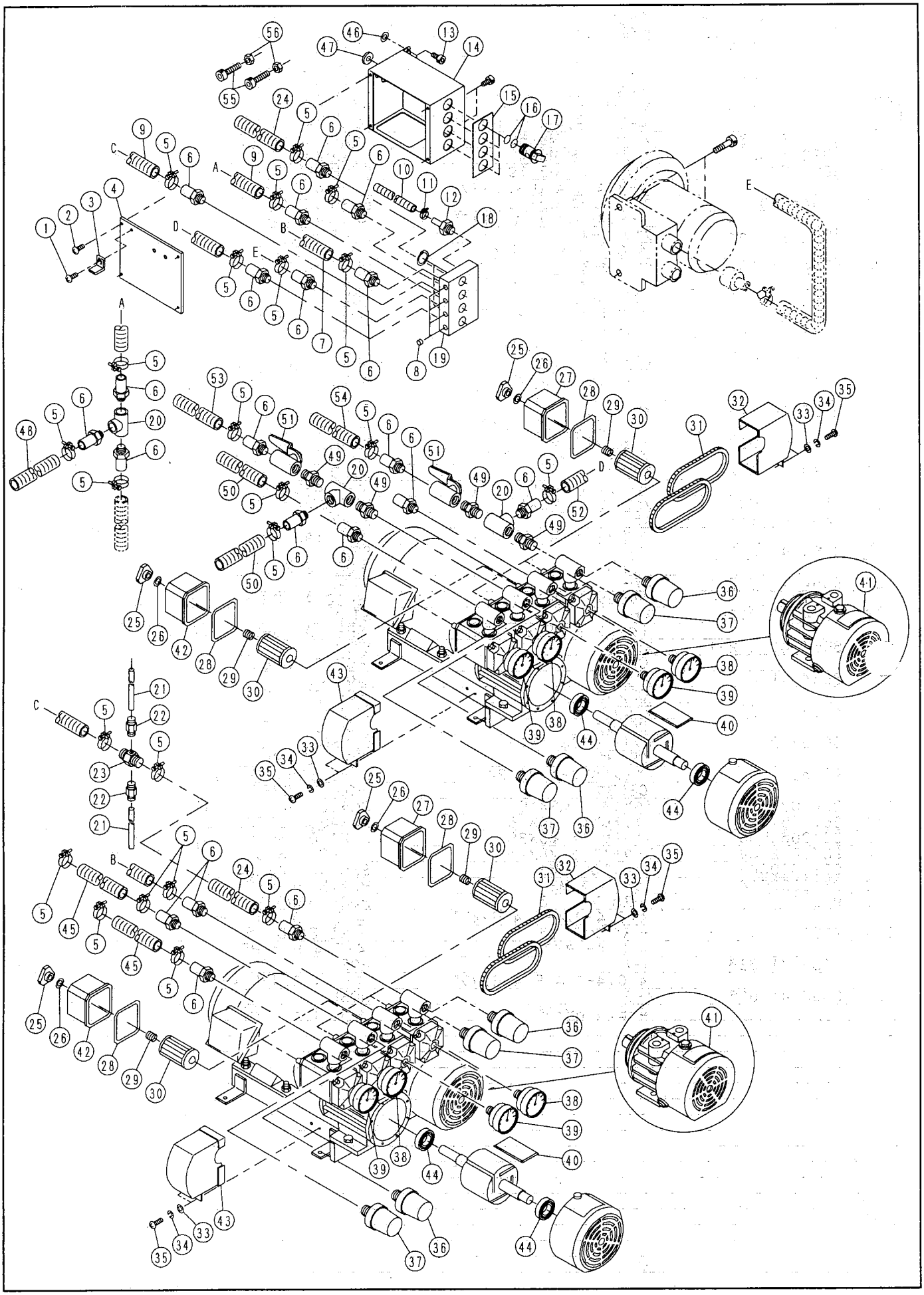
セクション番号
SECT ION NUMBER

6554Z 124

* 7- 0 1[73 Its ... ttWAts 6k.66,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-h ,S ET Na gtg· PART Na	COMPONENT PARTS Na	PART NAME	個数 Q'ty
90	5667 41 426		PLATE	1
		4-C,4-D,4-F,4-G5'47°	4-C,4-D,4-F,4-G TYPE	
/--1	6544 41 420	A° -A° -i7" F"	PAPER GUIDE	1
		4-B,4-C,4-F,4-ﾀｲﾌﾟ	4-B,4-C,4-F,4-I TYPE	
	6554 41 630	tv" -i3" F"	PAPER GUIDE	1
		4-D,4-E,4-G,4-F1.447°	.-4-D,4-E,4-G,4-H TYPE	
92	9670085008	YhYFi1i"4F M8X5.0,	HEXAGON SOCKET BOLT M8X50	-
93	9670054508	sih7F7rittF M5Y45 '	HEXAGON SOCKET BOLT M5X45	-
94	98945023	D" /0" 792 GB-19	BUSHING GB-19	1
		4-B,4-C,4-D,4-E5-47°	4-B,4-C,4-D,4-E TYPE	
94	98945023	J 10'792 GB-19	BUSHING GB-19	2
		4-F,4-G,4-H,4-I-947*	4-F,4-G,4-H,4-I TYPE	
95	6544 16 162	Y"F)II-A	DUCT HOSE	1
		4-C,D,E,F,G,F1.947°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
96	6544 16 163	$ 1-*-	DUCT HOSE	2
		47C,D,E1F,G,HY47°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
97	5744 41 823	-in" "1	BOX	1
		4-C,D,E,F,G,H5'47°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
98	5744 41 824	7º 1,-F	PLATE	1
		4-C,D,E,F,G,F15-47°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
99	9652061007	1-5XD9" M6X10	SMALL TRUSS SCREW M6X10	-
100	9091 3014	s-XA=./F" 74/100	HOSE BAND SY100	10
		4-C,D,E,F,G,KY47°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
101	6544 16 164	ﾀﾞｸﾄﾎｰｽ	DUCT HOSE	2
		4-C,D,Eif,G,HY47⁰	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
102	6544 41 513	A"*2-A*""7	VACUUM BOX	4
		40,D,E,F,G,HY47°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
103	5486 76 522	XY"JF"	STUD	4
		4-F ,4-G ,4 -H ,4- I 947	4-F,4-G,4-H,4-I TYPE	
104	9670051208	Yh7F7rIIIF M5X12	HEXAGON SOCKET BOLT M5X12	-
105	6554 41 211		STAY	1
		CE93Nt"4	SPECIAL SHEET FOR NON CE SPEC.	
105	6554 41 211	ｽﾃｰ	STAY	2
		CEｼｮｳ	FOR CE SPEC.	
106	6554 41 212-1		STAY	5
		ｷ"a9-F	SPECIAL SHEET FOR CE SPEC.	
10.9	6554 41 212-1		STAY	3
		929-F CE93Nt"4	SPECIAL SHEET FOR NON CE SPEC.	
1	6554 41 212-1	XY-	STAY	4
		CEi	FOR CE SPEC.	
107	6554 41 221	7"771-	BRACKET	4
		CE937	FOR CE SPEC.	
108	6554 41 222	7"0"/ｯ	BLOCK	4
		CEiBｳ	FOR CE SPEC.	
109	99102007	t E3ZS-T81A	SENSOR E3ZS-T81A	2
		CEI	FOR CE SPEC.	
110	91166	/ PZ-24	PIPE BAND PZ-24	2
		CE939	FOR CE SPEC	
111	9642031014	t\":9" M3X10	SMALL PAN-HEAD SCREW M3X10	-
14	9670061608	YhY1-*"Ilif M6X16	HEXAGON SOCKET BOLT M6X16	
15	9670063508	YrYF*"/1/1- M6X35	HEXAGON SOCKET BOLT M6X35	-
116	9670082508	YhVF7t("bh M8X25	HEXAGON SOCKET BOLT M8X25	
117	9710030008	A",Wb" M3	SPRING WASHER M3	-
118	9716030014	h7i1"t" M3	PLAIN WASHER M3	-
119	91211	711.-XA"YF" 16	HOSE BAND 16	2
			4-C,4-D,4-F,4-G TYPE	
119	91211	ﾊ-AA"YF" 16	HOSE BAND 16	4
		4-E ,4-H'-i'7°	4-E,4-H TYPE	
120	6554 41 636		HOSE	2
		4-C,4-D,4-F,4-G5-47°	4-C,4-D,4-F,4-G TYPE	
120	6554 41 636	ﾊT-X	HOSE	4
		4-E,4-H5.47⁰	4-E,4-H TYPE	

MAIN UM-
(RYOBI 524GXP 4-A TYPE)



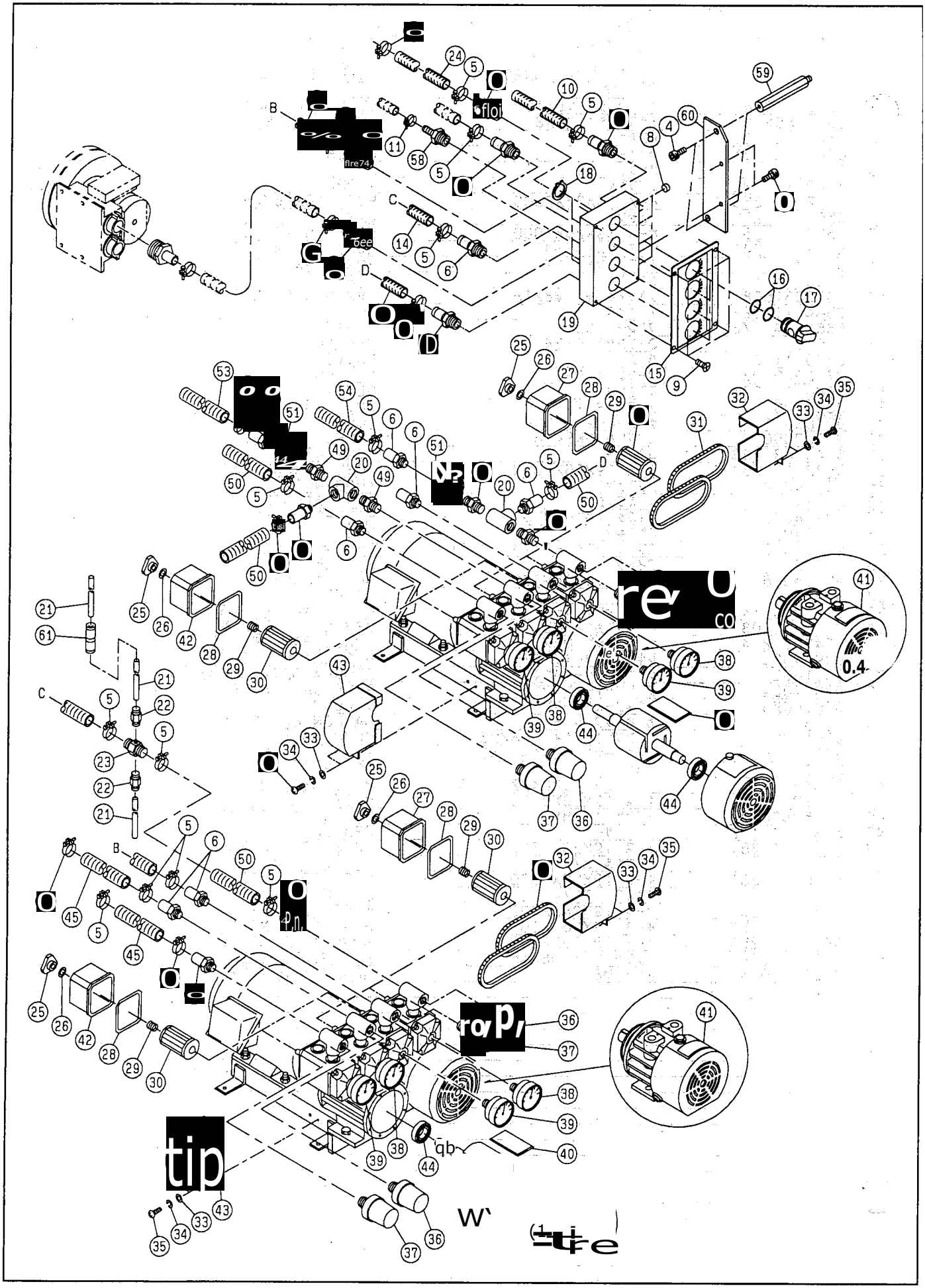
(RYOB1 524GXP 4-A /47°)
MAIN PUMP
(RYOBI 524GXP 4-A TYPE)

SECTI ON SECT ION NUMBER 6554Z 125

*-q— ong 64.1" ic·tabiAts tz. t3ZI*Ic.ittat>ltli·l.,•c< tii't to,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	1-/Pe SET Na Ati4 /PART Na	NAV; iltA*-/COMPONENT PA RT S Na	PART NAME	Q'ty
	5660 11 290	7"0'Y/ ASSY 8.19	BLOCK ASSY	
	91132-2	**7.17°474 CBX25Y-G1 25-44	PUMP SET CBX25Y-G1	2
	9642051014	79" M5X10'	- SMALL .PAN--HEAD SCREW M5X10	
2	9652050803	F7A39" M5X8	SMALL TRUSS SCREW M5X8	
3	5640 53 136	ir./t"7	HANGER'	1
4	6544 11 221		COVER	1
5	91193	A"rlF" 26	BAND 26	23
6	5640 11 2221		NIPPLE	20
7	5522 11 2561	*-A 19X26X2500	HOSE 19X26X2500	
6	6622 ii 253	*--X 19X26X1000	HOSE 19X26X1000	2
10	5523 11 241-1	ift"A 8X14X1300	HOSE 8X14X1300	1
11	91217	A"AA"/F" 17	HOSE BAND 17	1
12	5430 14 111	2V7°A,	NIPPLE	1
13	9670081508	H *Y/"fh*"/I/F M8X15	HEXAGON SOCKET BOLT M8X15	-
14	6544 11'222	.; *"Y/A	BOX	1
15	6663:74 178	7°P-F CD-	PLATE CD	1
16	90515	. 0-UY/" P-24	O-RING P-24	8
17	6520 11 311	_A"b7"	VALVE	4
18	9722300008	C-U7J/" C-30	C-RING C-30	-
19	5660 11 _ 291	T'07/	BLOCK	1
			JOINT /4	3
21	90903011	t4ITY*-A 2.5X4	HOSE-2.5X4	2
22	909.03060'	Z77°J1' GWS4-6	N-IPPLE GWS4.6	2
23	6544 43 133		CONNECTOR	
24	5522 11 254-1	*-X19X26X1650	HOSE 1.9X26X1.650	2
25	90914014	/7"t7F	KNOB. NUT	8
26	91124	·9-4/z7911-	SEAL WASHER	8
27	90914025	7 -tA"-(7"07-)	FILTER COVER(BLOWER)	4
28	90914022	A°7t'i	PACKING	8
29	90914012	A7°UY/"n.-7"(A"ta-1)	SPRING TUBE(VACCUM)	8
30	91119	74hY-	FILTER	8
31	90106016	A'bh 15055M390	BELT 15055M390	4
32	91092-		COVER	2
	9716050014	E7#".17" M5	PLAIN WASHER M5	
	9710050008	A"Vi"t" M5	SPRING WASHER M5	
	9642051214	tA"aw M5X12	SMALL PAN-HEAD SCREW M5X12	
36	90914020	14"1P-Y-(7"07-)	REGULATOR (BLOWER)	4
37	90914021	14"3.1)-9-(A"*1-A)	REGULATOR (VACUUM)	4
38	90914024	7° Ii791—h—9" " — "—z "	PRESSURE GAUGE	4
46	611"	t-*".)7"1/-h"	OXisigN BLADE	16
41	90914050	*°'17°*"5"4- 013)(25	PUMP BODY CBX25	2
42	90914015	74k/-tA"-(A"ta-A)	FILTER COVER(VACUUM)	4
43	91091	t/\"-	COVER	2
44	91082	V7r.)/" 6204ZZCMG-01	BALL BEARING 6204ZZCMG-01	8
45	91870	7ti-A 19X26X3000	HOSE 19X26X3000	2
46	9716080014:-	E5rt"18	PLAIN WASHER M8	-
47	5430 24 412	w—#—'	SPACER	1
48	6544 11 251	' *-A 19x26x1500	HOSE 19X26X1500	1
49	91242 ._	:77.°11' 3/4''	NIPPLE 3/4"	4
51	91134	As."47" T3/4"	VALVE T3/4"	2
52	6544 11 254	*-A 19X26)(2300	HOSE 19X26X2300	
53	6544 11 253	*-A 19x2-6x2100	HOSE 19X26X2100	
54	6544 11 255	*-A 19x26x2800 -	HOSE 19X26X2800	
55	9670084508	Y:71•*"*F M8X45	HEXAGON SOCKET BOLT M8X45	
56	9660080014	t7F M8	HEXAGON NUT M8	

MAIN PIA&
(RYOBI 524GXP 4-BCDEFGH1 TYPE)



Y-OVY7*
(RYOBI 524GXP 4-BCDEFGHI Y47°)
MAIN PUMP
(RYOBI 5240XP 4-BCDEFGHI TYPE)

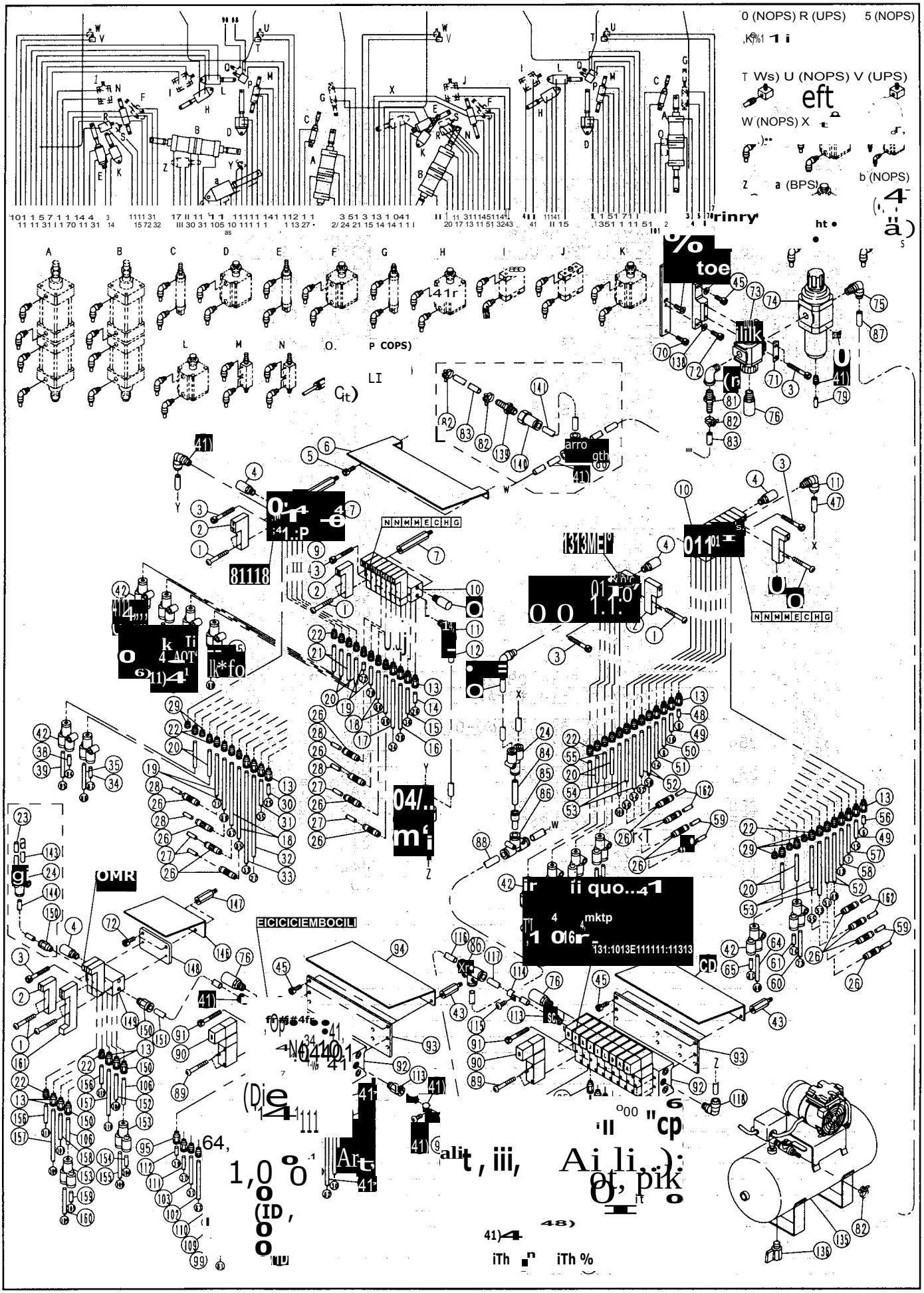
SECTION

SECTION NUMBER 6554Z 126

*7— Oilgaits iz-t4VAix it ut <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	./PART Na	fltd*/COMPONENT PARTS Na	PART NAME	Wty
	6554 1:6 110	7"0" ASSY	BLOCK ASsY	1
		8.19		
	91132-2	Yi* CBX25Y-G1	PUMP SET CBX25Y-G1	2
		25-44		
4	9670122008	M12X20.z-	HEXAGON SOCKET BOLT M12X20	
5	91193	25	13AND 26	21
6	5640 11 222-1	777	HNIPPLE:	17
7	6525 11 252	A.19X26X4500	HOSE 19X26X4500	1
8	5560 11 223		H:CAP	4
9	9648041014	#7DW M4X10	SMALL FLUSH HEAD SCREW M4X10	
10	6544 11 252	19X26X2000	HOSE 19X26X2000	1
11	91217	7R-AAVI.." 17	HOSE BAND 17	1
13	9670081608	Yritli")1/1- M8X16	HEXAGON SOCKET BOLT M8X16	–
14	5522 11 253-	iti-X 19X26X1000	HOSE 19X26X1000	1
15	6554 16 114	A°4/1,	PANEL	1
16	90515	P-'24	0-RING P-24	8
17	6520 11 311	A"4/7"	VALVE	4
18	9722300008	C- JYY' C-30	C-RING C-30	–
19	6554 16 111	7"07	BLOCK	1
20	90911007	.--A" R3/4	JOINT R3/4	2
21	90903011	t40JIfi-A 2.5X4	HOSE 2.5X4	3
22	90903050	.777°A GWS4-6	NIPPLE GWS4-6	2
23	6544 43 1-33	D .Y-	CONNECTOR	1
24	5522 11 25471	19X26X1650	HOSE 19X26X1650	1
25	90914014	J7j	KNOB NUT	8
26	91124	9-b9797V	SEAL WASHER	8
28	90914022	A°17*:)	PACKING	8
29	90914012	ATUY 2-7"-W*2-20	SPRING TUBE(VACCUM)	8
30	91119		FILTER	8
31	90106016	150S5M390	BELT 150S5M390	4
32	91092'	ti1"'.-:.. 7	COVER	2
33	9716050014	E7#"b"4'M5	PLAIN WASHER M5	–
34	9710050008	/1" Vi"t" M5	SPRING WASHER M5	–
35	9642051214	1/ 9" M5X12	SMALL PAN-HEAD SCREW M5X12	–
36	90914020	14 aPY-(7'137-)	REGULATOR(BLOWER)	4
37	90914021	21i-Y"(41"t2-4)	REGULATOR(VACUUM)	4
	nnniAnoA		DOEOCHOC r!A11f2.0	A
	90914023	J*' *2-1 "-i"	VACUUM GAUGE	4
40	91133	13-710)7"P-F"	CARBON BLADE	16
41	90914050	ir..2177fi"Y"4- CBX25	PUMP BODY CBX25	2
42	90914015	74/11Y-tA"-()\"*2-AY	FILTER COVER(VACUUM)	4
43	91091	/VA"-	COVER	2
44	91082	N`7 " 6204ZZCMG-01	BALL BEARING 6204ZZCMG-01	8
45	6525 11 254	A19X26X5200	HOSE 19X26X5200	2
49	91242	177.A. a/LI"	NIPPLE 3/4"	4
50	6525 11 251	19X26X3500	HOSE 19X26X3500	4
			VfrLV ,'i'4	–
53	6544 11 253	A-19)(26X2100	HOSE 19X26X2100	
54	6544 11 255	firA 1-9X26X2800	HOSE 19X26X2800	
58	5430 14 117	7_77j1/	NIPPLE	
59	5354 56 411		STUD	2
60	6554' 16 112		BRACKET	
61	90903107	7*"5	JOINT GWS4-0	

VINtliMi; IG
(RYOB I 524GXP)



77/14Jr.)
(RYOB1 524GXP)
PNEUMATIC PIPING
(RYOB1 524GXP)

SECTION — SECTION NUMBER 6554Z 127

The-limension'of.the parts marked with a * differ depending on the press serial numPer., When ordering parts, please inform us of the press serial number.

NO.	SET Na /PART Na	.N4Ak iitcat./COMPONNT PARTS Na	PART NAM.E..	IL; Q'ty
1	9642032513	tA".3W M3X25	SMALL PAN-HEAD SCREW M3X25	
2	90904066.-	-..-	MAGNET 'VALVE 4KB119-00-L-DC24V	28
3	9670054508	Y&71•*"4FA5X45	HEXAGON SOCKET BOLT M5X45	
4	90905002-,		SILENCER SLW-6A	6
5	9670061008	YM•*"/ItrM6X10	1iEXAGON SOCKET BOLT M6X10	
6	6514 17 112'		COVER	1
7	5327 11 188		STUD	4
8	90904102		MAGNET VALVE	
9	90905007	#4L/2/#- StW-6S	SILENCER –	
10	90904095	7"X/"A"Y	MAGNET VALVE	2
1	94200	lb*" GWL8-6	ELBOW GWL8-6	4
2	9440080300	*-A 8X300	HOSE 8X300	–
3	90903083	:.7")7°/1$ GWS6-6	NIPPLE GWS6-6	20
14	9440063500	*-A6X3500	HOSE 6X3500	–
15	9440063200	*-A 6X3200	HOSE 6X3200	–
16	9440062200	*-A 6X2200	HOSE 6X2200	–
7	9440063000	*-A 6X3000	HOSE 6X3000	–
8	9440042000	*-A 4X2000	HOSE 4X2000	–
9	9440042750	*-A 4X2750	HOSE 4X2750	–
20	9444040200	*-A 4X200	HOSE 4X200	–
21	9443040200	*-A 4X200	HOSE 4X200	–
22	90903060	7 77°4t GWS4-6	NIPPLE GWS4-6	31
23	9440080400	*-A 8X400	HOSE 8X400	–
24	90903088	"A" GWY88-0	JOINT GWY88-0	2
		4. A;B.C.,1).-E/47°	4 -A;BiC,D,E TYPE	
24	90903088		JOINT GWY88-0	3
		4F.;4G,441,4-1.447°	44F.,4-G,4-H,4-I TYPE	
25	9440080100	fl.-; 8X100	HOSE 8X100	
27	9440040400	't- 4X400	HOSE, 4X400	–
28	9440040300	*-A 4X30.0	:HOSE 4X300	–
29	91158	.7°-7" 1/8"-	PLUG 118"	5
30	9440063400	'1 – 6X3400	_HOSE 6X3400	–
31	9440063300	*-A 6X3300	HOSE 6X3300	–
32	9440062100	711-7'A 6X2100	-HOSE 6X2100	–
33	9440062900	t-A.',6X2900:	HOSE 6X2900	–
–4	9444042450	*-A 4X2450	HOSE 4X2450	–
i	9444043900	*-A 4X3900	HOSE 4X3900	–
d	9443042550	Ifi A 4X2550 ,	HOSE 4X2550	–
37	9443044000	711 A 4X4000	HOSE, 4X4000	–
38	9444043000	IfirA 4X3000	HOSE 4X3000	–
		4-AY-f	4-A TYPE	
38	9444043150	It-; 4X3150	HOSE 4X3150	
		4, BCDEFGH1.447°	4-B,C,D,E,F,G,H,I TYPE	
39	9444043500	**A 4X350a	HOSE 4X3500	
		4-AY47°	4-A TYPE	
39	9444043700	*A .4X3700	HOSE 4X3700	
		4-BCDEFGH I 947°	4-B,C,D,E,F,G,H,I TYPE	
40	9443043150	711 A–AX315C •	HOSE 4X3150	
41	9443043600	*-A 4X3600	HOSE 4X3600	
		4-A.947°	4-A TYPE	
41	9443043700	*.qi41X371311,	HOSE 4X3700	
		41:+BCDEFGH:1,Y47°	4-B,C,D,E,F,G,H,I TYPE	
42	90903059	'-'7" GWY-4470	JOINT GWY44-0	12
43	5290 54 767	'AIVI-" :–	STUD	4
45	9670061408	.Y1"Yh*"411- M6X14	HEXAGON SOCKET BOLT M6X14	–
46	90904106	7.77ft-L'bh"	MANIFOLD -	
47	9440080150	-711-A 8X150	- HOSE 8X150	–
48	9440061350	*-A 6X1350	.HOSE 6X1350	–
49	9440062500	*-A 6X2500	HOSE 6X2500	–
50	9440061200	*-A 6X1200	HOSE 6X1200	–
51	9440062300	*-A 6X2300	HOSE 6X2300	–
52	9440041100	*-A 4X1100	HOSE 4X1100	–
53	9440041600	*-A 4X1600	HOSE 4X1600	
54	9440041700	*-A 4X1700	HOSE 4X1700	–
55	9443040100	*-A 4X100	HOSE 4X100	–
56	9440061300	*-A 6X1300	HOSE 6X1300	–
57	9440061100	*-A 6X1100	HOSE 6X1100	–
58	9440062400	*-A 6X2400	HOSE 6X2400	–
59	9440040350	*-A 4X350	HOSE 4X350	–
60	9444041450	*=A 4X1450	HOSE 4X1450	–
	9444042500	*-A'4X2500	HOSE 4X2500	–
–	9443041600	*-A 4X1600	HOSE 4X1600	–
–63	9443042600	*-:A-4X2600	HOSE 4X2600	–
64	9444042300	*=A 4X2300	HOSE 4X2300	–
65	9444042750	*-7,A 4X2750	HOSE 4X2750	–
-66	9443042400	*=A.4X2400	HOSE 4X2400	
67	9443042700	*"A,4X2700	HOSE 4)(2700	–
68	5522 14 171-1	7"7M–	BRACKET	1

HNEUMAIIC
(RYOBI 524GXP)

*** v — OHNio its MIN: (C³Taks)14 TS 4 *lat),* EXtiqa:** agmtlawit., c *c rzz C0.*
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-h t-Itt SET Na A4, /PART Na	gzn, Matti COMPONENT PARTS Na	PART NAME	C)'ty
69	9648061614	#739" M6X16	SMALL FLUSH HEAD SCREW M6X16	
70	9670061608	Y"F*")1-1- M6X16	HEXAGON SOCKET BOLT M6X16	
71	94210	7"7"F B310	BRACKET B310	1
72	9670061208	VrlF*".4/1- M6X12	HEXAGON SOCKET BOLT M6X12	
73	94107	1V4*.iN".) V3000-10	VALVE V3000.-10	
74	90906020	FR2:7F W3000-10-F1M	FILTER REGULATOR wano-lo-Flm	
75	94202	lb*" GWL12-10	ELBOW GWL12-10	
76	94105	#41;:i#- SLW10A	SILENCER StW-10A	5
77	6554 74 121	5A")1-	LABEL	
78	94206	177Pits GWS.8'4'8	NIPPLE GWS8-8	25
79	9440081300	7ft =x:8><1300::	HOSE 78X1'300	
80	90911016	ib*". R3/8XR3/8	ELBOALR3/8XR3/8	1
81	90911017	=77°h R3/8X9	;NtPFLER318X9	1
82	91269	711-AA":V-F", 1-2	HOSE'BAND 12	2
		4-A4B:iC:0-,EY47°	4A:,134.C,D,E TYPE	
82	91269	*-A/1":) F" 12	HOSErBAN0-12	4
		4-F,4-G,4-H,4- I 4-fr	TYPE:*	
83	94209		HOSE HB-8H85.5X12.5X5000	1
			4-AA3',C,DiE TYPE	
83	94209	*-A HB-8_.1L5X12.5	HOSEHB-8 8-.5X12.5)(5000'	2
			4-F A-G,4-H,4-I TYPE '	
84	9440080050	8X50	HOSE :8X50	
85	90903109	7°,- 1,-trGWS8-12P	PLUG' GWS8-I2P	1
86	90903001	GWT12'.-0	JOINT "GWT12-0	2
		4P0.6:C;D;E.447°	, 4-A,B,C,D,E TYPE	
86	90903001	• 4A".:',GWT12--0	JOI NT GWT12-0	
			4-F,4-G,4-H,4-I TYPE	
87	9440120450	4N.A. 12X450'.	HOSE 12X450	
		4-F,4-G,4H,4-1447°	4-F,4-Gi4.-H,4- I TYPE	
87	9440120500	*-A 42X500	HOSE 12X500	
		4- A,B,C,D.:;E447°	4-A,B,C,D,E TYPE	
88	9440121200	*-A 12X1200	HOSE 12X1200	
89	9642033513	tt\ 9" M3X35	SMALL PAN-HEAD SCREW,M3X35 --	
90	90904020		MAGNETNALVE	20
91	9670065508	Yr/F*"*Fi.M6X55	HEXAGON: SOCKET BOLTA46X55 • '	
92	90904012	57."7)9""-:/	MAGNETNALVE	2
			PLATE	2
94	6554 17 112	tA"-,-'· ...	COVER ,'	
95	94204	'7.7%A· GWS1.2-8	NIPPLE.GWST2-8	
96	9440120690	*-!.Al2)(6g0-	HOSE 42Y690	
97	9440120900	7K A:12X90.0	HOSEq2X9OG	
98	9440081280	*-A.8X12150	HOSE 8X1280	-
99	9440083830	*- 8X3830';	HOSE'8X38:30	
100	9440083100	*-A -exalza	HOSE 8X3.100	-
101	9440083500	41 A:8)(3500—	HOSE 8X3500	
102	9440082930	'l — 8X2930-	HOSE 8X2a3.0	-
103	9440082500	*"A 8X25:00	HOSESX2500	
104	9440121010	*-7A•12)(101:0	HOSE 12-X1010	-
105	9440120790	*-A 12X79.0-	HOSE 12X7-90	-
106	9440080200	*;A. 8X200-H	HOSE r8)(200:	-
107	9440120800	4- 12X800	HOSE 12X800	-
108	9440081250	*-A 8X1250	HOSE-8X-1250	-
109	9440083330	*-A 8X3330.	HOSE--8X3330	-
10	9440083730	*-A 8X3730	HOSE '8X3730	-
11	9440121100	*-A 12X11.00-	HOSE 12X1:100	
112	9440121000	*--A 12X1000	+10SE -12X1000	-
3	94205	.777**'.GWS42H0	NIPPLEGWS12-10	2
• 4	91147	*A°47*.A",+"'; PZ-0112	PIPE -BAND P--Z-0112	2
15	9642050814	**14"19"145X8**	SMALL FM-HEAD SCREW M5X8	-
116	9440120930	*-A 12X920' .	HOSE T.2X930'	
117	9440120340	7T--2 12.X340::	HOSE 12X340	-
118	90903004	illar... GWL84'10	ELBOW:GWL810	1
19	9440120630	t-A 12X630	HOSE 12X630	-
120	9440120890	*-7 12X8190	HOSE 12X890	-
121	9440081180	*A-8X11130"..	HOSE 8X11130	
122	9440082430	*-A 8X2410.	HOSE. '8X2430	
23	9440081500	'ts- 8X15.0.0:	HOSEH8X15.00	
24	9440082000	*-'A 8)(200.0	HOSE 8X2000	
25	9440082180	*"A 8.X21S11'-	HOSE':8X2F8C	
26	9440082700	*-A. 8X27.00	HOSE:8X2700	
27	9440120970	111-A 12X9T0.,	HOSEI2X97(11	
128	9440121040	*-A 12)(1040	HOSE. 12X1040	-
129	9440120770	*r.A 12X77T-	HOSE' .12X770	-
30	9440120850	*-..A 12X850	HOSE 1'2X8.50	
31	9440081100	*-A 8X1100-	HOSE: 8X1100	
32	9440081730	*-A 8X1730-	HOSE 8X1730	-
33	9440082230	*-A 8X2230	HOSE 8X2230	-
34	9440121130	*-A 12X1130	HOSE 12X1130	-

77A4/37)
(RYOBI 524GXP)
PNEUMATIC PIPING
(RYOBI 524GXP)

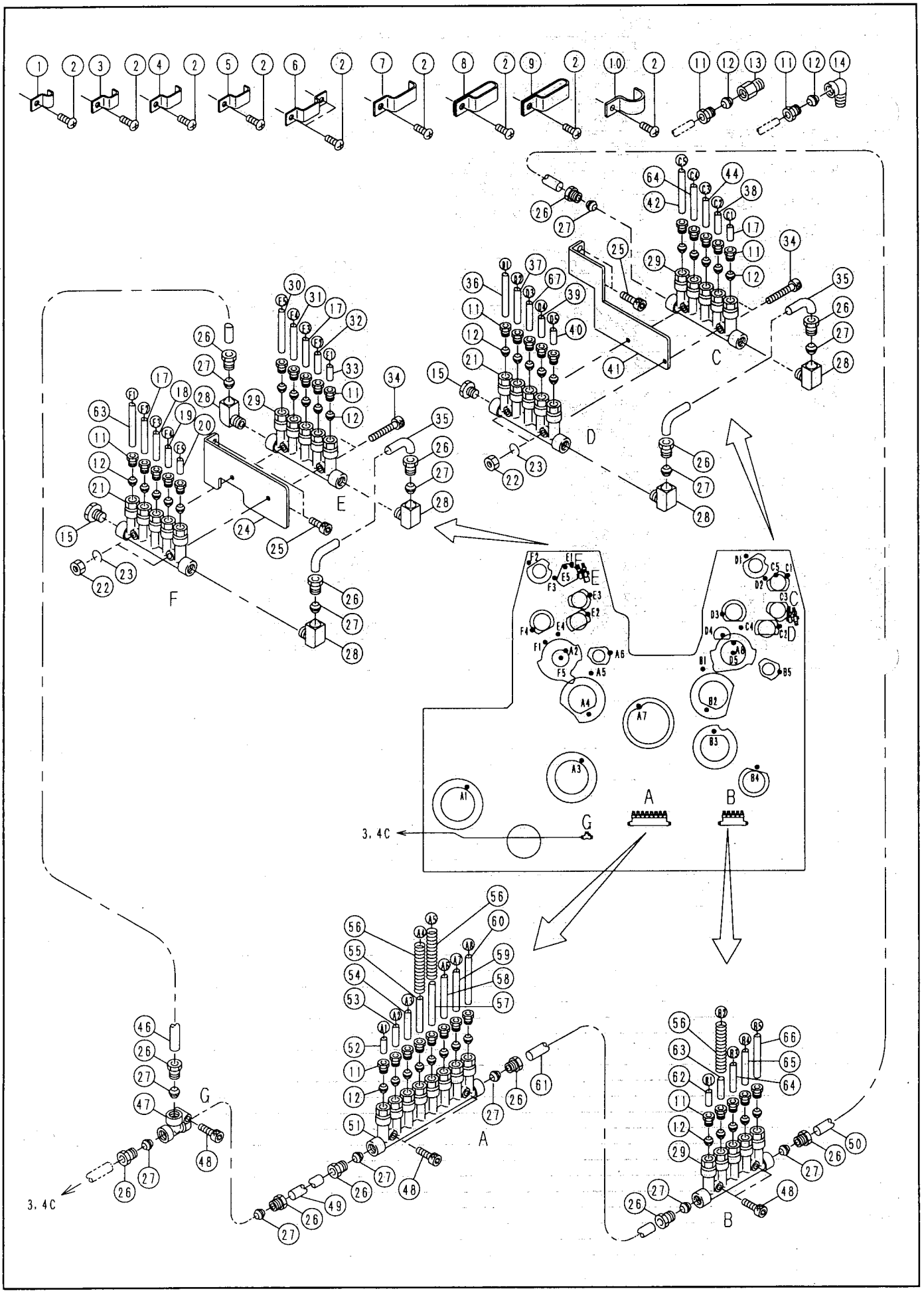
SECTION

SECTION NUMBER 6554Z 127

* 0: t.. sitz5 iz.. Tabsxts.ztz ttSCB417.tialIM <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	Mait9./ COMPONENT PARTS Na	PART NAME	1111k a'ty
135	5524 14 121-3		AIR COMPRESSOR	
		C,D,E-5'47°	4-A,B,C,D,E TYPE	
	6520 14 123	1." 7141"4/1--	DRAIN BOLT	1
			4-A,B,C,D,E TYPE	
(	9090311 0		SPEED CONTROLER ISC-88-2	4
138	9716060014	E5#"h" M6	PLAIN WASHER M6	
139	5430 14 455	*--X=77° J11	HOSE NIPPLE	
		4-F,4-G,4-H,4-IY47°	4-F,4-G,4-H,4-I TYPE	
140	90903030	GWS12-8-M	NIPPLE GWS12-8-M	1
			4-F,4-G,4-H,4-I TYPE	
141	9440120100	7ft-X 12X100	HOSE 12X100	
			4-F,4-G,4-H,4-I TYPE	
142	9440120050	711 ≥A 12X50	HOSE 12X50	
		4-F,4-G,4-H,4-I/47°	4-F,4-G,4-H,4-I TYPE	
143	9440080500	R%— 8X500	HOSE 8X500	
		4-F ,4-G,4-H,4- I 5'47°	4-F,4-G,4-H,4-I TYPE	
144	9440080980	8X980	HOSE 8X980	
		4-F ,4-G ,4-H ,4- I 5'-(7°	4-F,4-G;4-H,4-I TYPE	
45	94211	•': syrb GWS8-10:	NIPPLE GWS8-10	
146	6544 17 112		COVER	
47	5330 52 .421		STUD	2
148	6544 17 111		PLATE	
149	90904098		MANIFOLD	
150	94203	2.77°b•GWS8-'5	NIPPLE GWS8-6	3
		4-A,B,C,DE.447°	4-A;B,C,D,E TYPE	
150	94203	a7/74, GWS8-6	NIPPLE GWS8-6	4
		4-F ,4-G,4-H,4- I -447°	4-FA:-G,4-H,4-I TYPE	
151	9440080250	711-X 8X250	HOSE 8X250	-
152	9440061850	ill-X 6X1850	HOSE 6X1850	-
153	90903079	2z7r194 KQUO8-00	UNION KQUO8-00	2
154	9440081030	if[-X 8X1030	HOSE 8X1030	-
155	9440081790	ti-X 8X1790	HOSE 8X1790	-
156	9440042500	fi-X 4X2500-	HOSE 4X2500	-
157	9440062700	711-X 6X2700	HOSE 6X2700	-
158	9440061800	711-X 6X1800	HOSE 6X1800	-
159	9440081140	*--X 8X1140	HOSE 8X1140	-
160	9440081750	Ilt-X 8X1750	HOSE 8X1750	-
'	90904070	7"2/7	MAGNET VALVE 4KB129-00-L-DC24V	1
s.	9440040600	*-X 4X600	HOSE 4X600	-

1 ST,2ND LUBRICATION COPS)



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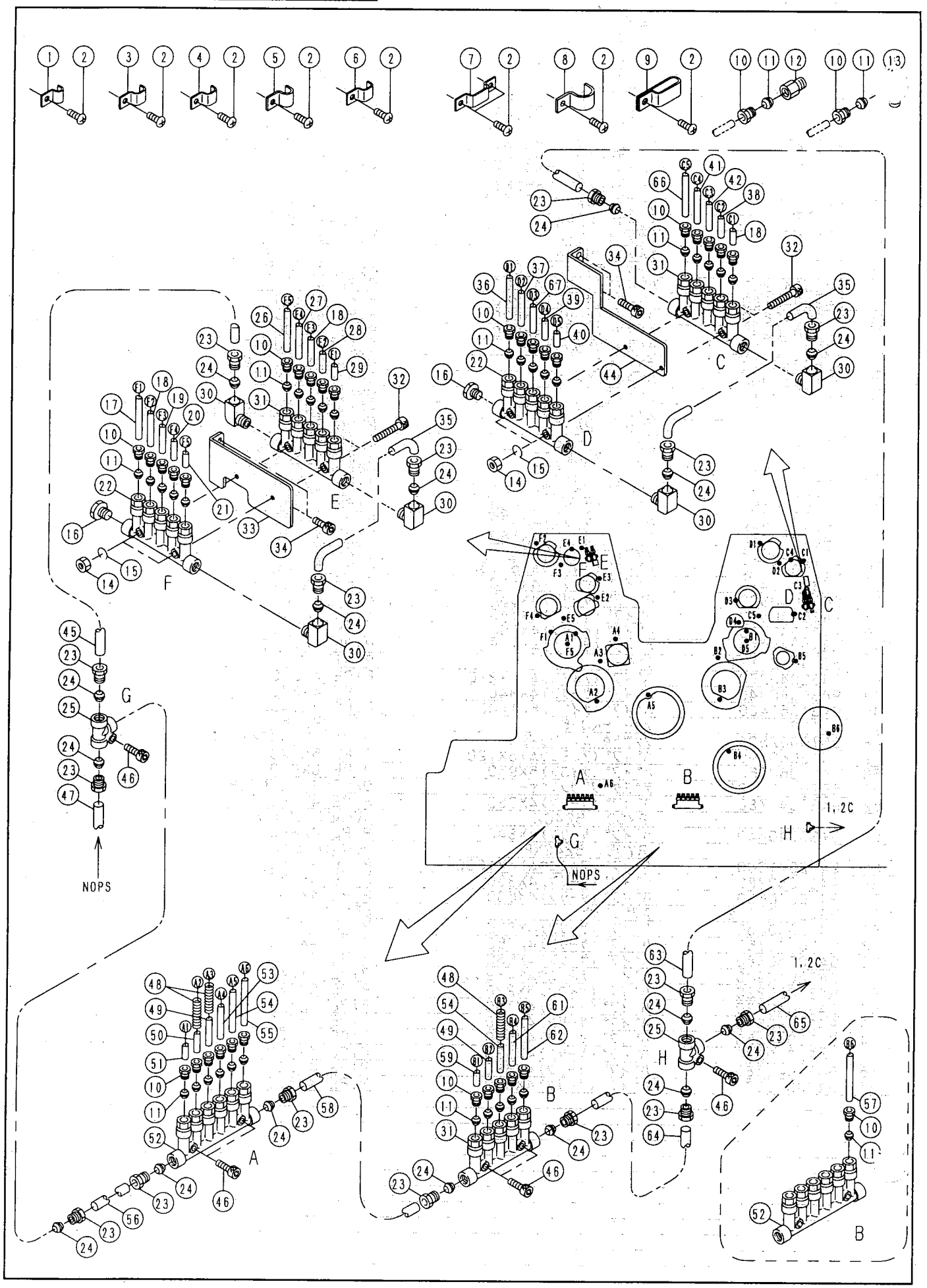
セクション
SECTION

セクション番号
SECTION NUMBER

6554Z 130

* 11501its Mt tz'tiAbiAtsZt.6. t3Zoi5iz.c2011MA*1.,c < t
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET N. / PART No.	*/COMPONENT PARTS Nu	PART NAME		個数 Q'ty
1	91165	A°'47°A Jh' PZ-14	PIPE BAND PZ-14		
2	9642050814	JA"35," M5X8	SMALL PAN-HEAD SCREW M5X8		-
3	91166-	1\°47°A"%r* PZ-24-,	PIPE BAND PZ-24		4
4	90512005	PZ26 —	PIPE BAND PZ26		7
5	91167	A°47°A"F" PZ-34	PIPE BAND PZ-34		1
6	91376	A°47°Ams/F" PZ-144	PIPE BAND PZ-144		1
7	90512009	A°47°A"sih" PZ-36	PIPE BAND PZ-36		1
8	91062	A A"YF" PZ-544	PIPE BAND PZ-544		2
9	91379	A°(7°A JI-" PZ-554	PIPE BAND PZ-554		1
10	91147	A°47°W:W PZ-0112	PIPE BAND PZ-0112		3
11	91160	7 " PA-4	PLUG PA-4		41
12	91161	7U :7" PB-4	SLEEVE PB-4		41
13	91162	72Y7*jil PO-4	NIPPLE PD-4		8
14	91203	ibt" PHD.4	ELBOW PHD-4		8
15	91331	/2.)1/7° 7" PG-10N	SEAL PLUG PG-10N		2
17	9430040260	A° 47° (#.-M4X260 .,	PIPE 4X260		-
18	9430040280.'	A°47°(# 4)(2.80:	PIPE 4X280		-
19	9430040630	1\°47°(#-r.)14X630	PIPE 4X630		-
20	9430040990	A 47 (#.7-7J'A4X9.90-:	PIPE 4X990		-
21	5524 12 122	Y"X9.-.7°,Y9,=,	DESTER PLUNGER		2
22	'9660060014	J771. M6	HEXAGON NUT M6'		-
23	9710060008	A"Vrt"- M6	SPRING WASHER M6		-
24	5522 12 117	7",hYh	BRACKET		1
25	9670061208	YhYht"481- M6X12	HEXAGON SOCKET BOLT M6X12		-
26	91173	7°,,"" PA-6	PLUG, PA-6		13
27	91172	XU-7" P13.6	SLEEVE PB-6		13
28	91488	iilar PH6M10T	ELBOW PH6M10T		5
29	5522 12 123-2	5" -7°,7i "/-	DESTER PLUNGER		3
30	9432040140	/\ -(7° (74 :1)4X140	PIPE 4X140		-
31	9430040450	A°47°(#-Y7i)4X450	PIPE 4X450		-
32	9430040420	1\°47°(#-JA4X420	PIPE 4X420		-
33	9430040180	A°47°(#-Y%)4X180	PIPE'4X180		-
34	9670064008	WYWA M6X40	HEXAGON SOCKET BOLT M6X40		-
35	9432060130	A°47°(7-/ 1)6X130	PIPE 6X130		-
9	943004041-0	A°47°)4X410	PIPE 4X410		-
	9430040360:	A°47°(1-r))4X360	PIPE 4X360		-
3	9430040540	A°47°(#-IrA4X540	PIPE 4X540		-
39	9430040700	/\ -O° (fr.))4X700	PIPE 4X700		-
40	9430041060	A°47°(#-ri)4X1060	PIPE 4X1060		-
41	6514 12 111	7°L1-F	PLATE		1
42	9432040270	A°47°(7 .4)4X270	PIPE 4X270		-
44	9430040340	A°47°-(#rUY)4X340	PIPE 4X340		-
46	9431061400	A'47°(J40i)6X1400	PIPE 6X1400		-
47	91186	574- PKD-6	TEE PKD-6		1
48	9670062508	Yr)Fir/l/F M6X25	HEXAGON SOCKET BOLT M6X25		-
49	9432060190	A°47*(74 ,A)6X190	PIPE 6X190		-
50	9431060950	パイプ(ナイロン)6X950	PIPE 6X950		-
51	5520 12 1211		DESTER PLUNGER		1
52	9430040780	/1°47° (1-4.1)4X780	PIPE 4X780		
		RYOBI 524GX	RYOBI 524GX		
52	9430040840	11° 47° (-Y)4X840	PIPE 4X840		
		RYOBI 524GXP	RYOBI 524G		
53	9432041600	m'47°(7/1/Z:A)4X1600	PIPE 4X1600		-
54	9430040380	A°47°(# 11)4X380	PIPE 4X380		-
55	9430040530	A°47°(#-TY)4X530	P PE 4X530		-
56	5640 12 142	X7°.P.i "	SPRING		3
57	9430040660	A°47°(#-U7.4)4X660	P	PE 4X660	-
58	9430040750	A°47°(#r))4X750	P	PE 4X750	-
59	9430040580	A°47°(#-M4X580	P	PE 4X580	-
60	9432040940	A°47*(7) A)4X940	P	PE 4X940	-
61	9431060220	A*47°(4CD)6X220	P	PE 4X220	-
62	9430040730	A°47°(#-TA4X730	P	PE 4X730	-
63	9430040610-	A°47°(#-17i)4X-61.0	P	PE 4X610	-
64	9430040550	A°47°(#-ri)4X550	P	PE 4X550	-
65	9430040330	A°47°(#-UY)4X330	P	PE 4X330	-
66	9430040680	A°47°(#-U')4X680	P	PE 4X680	-
67	9430040670	A°47°(#-UY)4X670	P	PE 4X6.70	-


NOPS
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1, 2C
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A49t2'72_(OPS)
(4-A 7°)
3RD.4TH DELIVERY LUBRICATION
(4-A TYPE)

SECT ION

SECTION NUMBER 6554Z 132

*..7-. 0.6Aits-01*ralcItaiAts sitZEWAttilVkANIUT<Mtoo
The dimension of the parts marked with a differ depending on the press serial numbenlhenordering parts, please inform us of the press serial number.

	SET Na / PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
	91165	A°-47°A../F" PZ-14	PIPE BAND PZ-14	4
		RY.:0131 524GX	•RYOBI 524GX	
1	91165	1\-47⁰1\"sih" PZ-14	PIPE BAND PZ-14	3
		RYOBI 524GXP	RYOBI 524GXP	
2	9642050814	M5X8	SMALL PAN-HEAD SCREW M5X8	
3	91166	A°-47°A"Y1-''''PZ-24	:PIPE 'BAND P7-24	4
		nTvol: ·.·ɣI,	·nTwu1· ,JI-1.VIN	
3	91166	1\°47).A"./1-" -PZ-24	'PIPE BAND PZ-24	6
		RYOBI 524GXP	RYOBI 524GXP	
4	91167	A°47°A"./F" PZ-34	P PE BAND PZ-34	1
5	91180	A° 47° A" 1-" PZ-16	P PE BAND PZ-16	3
6	90512005	1\°47e1\"JF" PZ26	P PE BAND PZ26	5
7	91376	1\⁰47*A":11⁰ PZ-144	P PE BAND PZ-144	1
8	91147	1\°47⁰1\"JF" PZ-0112	P PE BAND PZ-0112	2
9	91062	1\°47°1\".1F" PZ-544	P PE BAND PZ-544	3
1n	a11Rn	7. IDA-4	PiLiG PA-4	47
		RYOBI 524GX	RYOBI 524GX	
10	91160	7⁰-"" PA-4	PLUG PA-4	48
		RYOBI 524GXP	RYOBI 524GXP	
11	91161	XU-7" PB-4	SLEEVE PB-4	47
		RYOBI 524GX	RYOBI 524GX	
11	91161	XV-7" PB-4	SLEEVE PB-4	48
		RYOBI 524GXP	RYOBI 524GXP	
12	91162	.777°1I, P0-4	NIPPLE PD-4	8
13	91203	ibt" PHD-4	ELBOW PHD-4	8
14	9660060014	J71- M6	HEXAGON NUT M6	-
15	9710060008	1\"wi7" M6	SPRING WASHER M6	-
16	91331	9₀4·7°"" PG-10N	SEAL PLUG PG-10N	2
17	9430040600	A₀47⁰(#-M4X600	PIPE 4X600	-
18	9430040260	A 47₀(1-M4X260	PIPE 4X260	-
19	9430040280	A₀°47 (#-TY)4X280	PIPE 4X280	-
20	9430040630	A 47⁰(#-M4X630	PIPE 4X630	-
21	9430040960	1\°47°(#-ri)4X960	PIPE 4X960	-
22	5524 12 122	Y"XY-7 9"t-	DESTER PLUNGER	2
I	91173	7°5" PA-6	PLUG PA-6	16
	91172	XU-7" PB-6	SLEEVE PB-6	16
25	91186	Y4- PKD-6	TEE PKD-6	2
26	9430040450	1\°47°(j-ri)4X450	PIPE 4X450	-
27	9432040140	A 47⁰(7bil:',A)4X140	PIPE 4X140	-
28	9430040420	A₀*47⁰(#'-ri)4X420	PIPE 4X420	-
29	9430040180	A⁰47⁰(1 r))4X180	PIPE 4X180	-
30	91488	'Aar PH6M1OT	ELBOW PH6M1OT	5
31	5522 12 123-2	Y"M'-7⁰77i9"1⁷-	DESTER PLUNGER	
		RYOB I 524GX	RYOBI 5240X	
31	5522 12 123-2		DESTER PLUNGER	2
32	9670064008	Y771-7r0 M6X40	HEXAGON SOCKET BOLT M6X40	-
33	5522 12 117	7"5YF	BRACKET	
34	9670061208	Yh'7F7rits|- M6X12	HEXAGON SOCKET BOLT M6X12	-
35	9432060130	1\⁰47°(7)Z:%)6X130	P PE 6X130	-
36	9430040410	1\°47°(#-V7))4X410	P PE 4X410	-
37	9430040360	11₀47⁰(#-IP))4X360	P PE 4X360	-
38	9430040540	A 47⁰(#-M4X540	P PE 4X540	-
39	9430040700	A₀°47°(#-UY)4X700	P PE 4X700	-
40	9430041060	11⁰47⁰(1-ri)4X1060	P PE 4X1060	-
41	9432040270	A₀°47₀(74' A)4X270	P PE 4X270	-
42	9430040340	A 47 (#-TY)4X340	P PE 4X340	-
44	6514 12 111	7°1-F	PLATE	1
45	9431061400	1\°47°(t4n)6X1400	P PE 6X1400	-
46	9670062508	YriFt"ilih M6X25	HEXAGON SOCKET BOLT M6X25	-
47	9432061400	1\⁰47⁰(7k1-172,A)6X1400	P PE 6X1400	-
48	5640 12 142	X7*U7."	SPRING	3
49	9430040610	A 47⁰(#-M4X610	PIPE 4X610	-
50	9430040510	11 ₀(		
51	9432041240	A°47 4X1240	PIPE 4X1240	
52	5522 12 121-1	7"X.Y-7⁰ 29"1-	DESTER PLUNGER	1
		RYOBI 524GX	RYOBI 524GX	
52	5522 12 121-1	7"XY-7⁰5Y9 1-	DESTER PLUNGER	2
		RYOBI 524GXP	RYOBI 524GXP	
	9430040690	/\₀470 (-1)4X690	PE 4X690	
	9430040520	J\0470 (U-V:7) 4X520	PE 4X520	
55	9430040170	IV 47₀ 4X170	PE 4X170	
56	9432060285	A₀ 47 (7/ j)6X285	PE 6X285	
57	9432040850	A 47⁰(7E1.72,2)4X850	P PE 4X850	
		RYOBI 524GXP	RYOBI 524GXP	
58	9431060320	A₀47⁰(t4n)6X320	P PE 6X320	
59	9432040920	A 47⁰(7)1,2i=',A)4X920	P PE 4X920	
			n nr A\YAAn	

i\1icar31 COPS)
(4-A 4(7°)
3RD,4TH DELIVERY LUBRICATION
(4-A TYPE)

SECTION 'M7VRZW; SECT ION NUMBER 6554Z 132

*7- a, it. *4alitz": iz˜citkiallts tat.*. it3Z4izitilittAt4i < t 10,
The dimension of the parts marked with a a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t -, i• t-4- , SET Na A41 / PART Na	11561A4 i 0A04 COMPONENT PARTS Na	PART NAME crty
62	9430040830	A°47(#-UY)4X830	PIPE 4X830
		RYOBI 524GX	RYOBI 524GX
62	9430041140	*11° 47°* (#'-'17i)4X1140	P I PR 4X1140
		RYOBI 524GXP	RYOBI 524GXP
63	9431060890	/\°-(7° (J (1371) 6X890	P I PE 6X890
64	9432060725	J\° -(7 (711/11zr914)6X725	PIPE 6X725
65	9432060710	A" 47° 6X710	P I PE 6X710
66	9430040550	*IV 47°* (ʰ1'-Fri) 4X550	PIPE 4X550
67	9430040670	*A° 47° Of* 4X670	P1 PE 4X670

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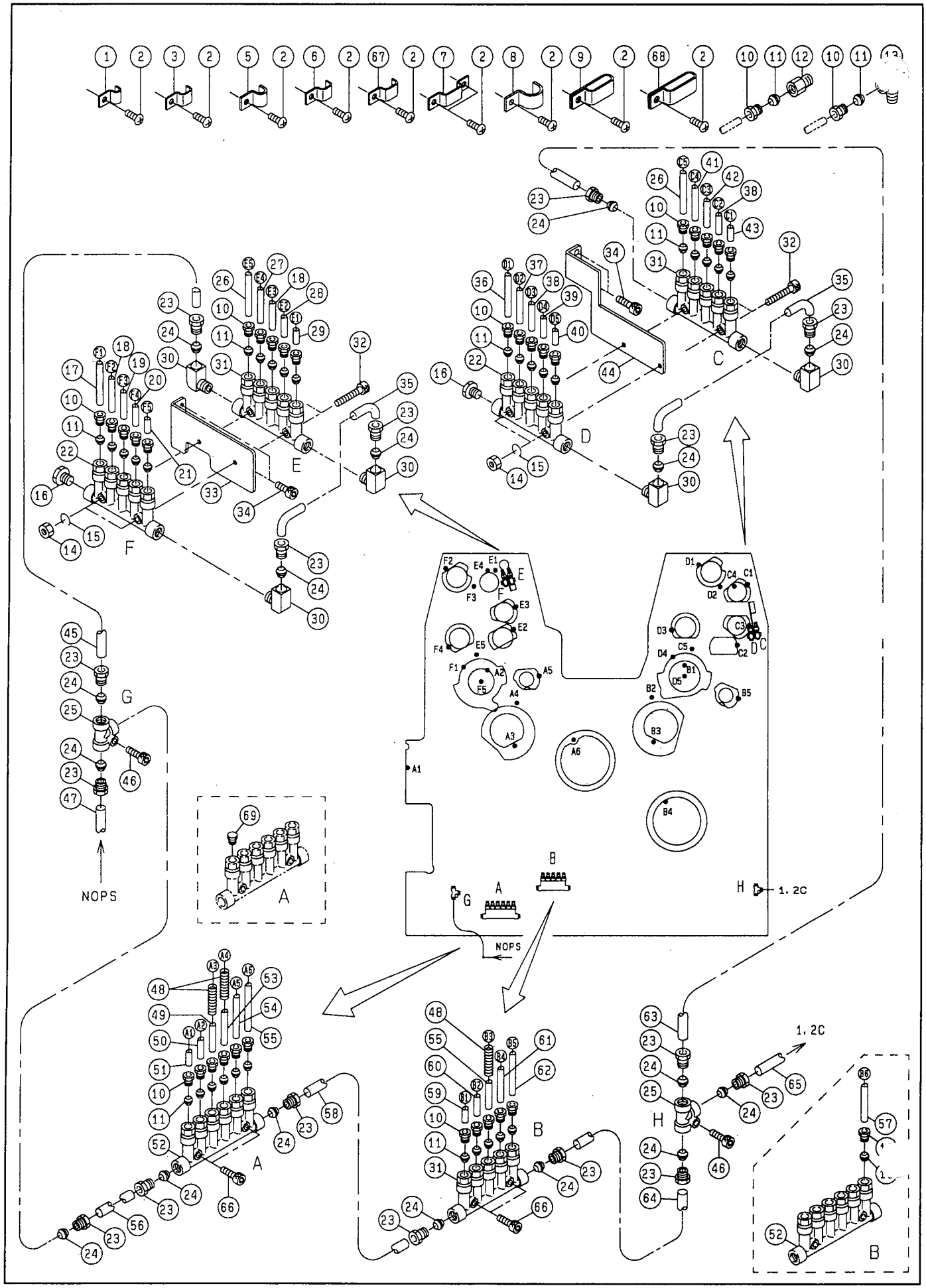
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9"43,4,A4.9*1'1 COPS)
·(4—B,4—CA—D,4E 947°) '
3RD,4TH,DELEVERY.LUBRICATiON
(4-13,4-"C,4—D,4—E,-TYPE)

SECTION . %It'd SECTION NUMBER 6554Z 134

* ,;O)%13iFn it* att iCtlaiXtd6tzabs tt5MiZ". tallPkgigi <itf to.
TheAimensionx)f the parts marked with a * differ depending on the press serial number.lhen ordering.parts, please inform us of the press serial number.

	,SET Na Mar:4g / PART Na	PuZtft 4M1*W C OMP 0 ME NT„ PA R Na	PART NAME'	ffir(O'ty
	91165		:1:!:LPE BAND PZ-14	5
		Ryoal 524GX	RYOBI 524GX	
1	91165	A°147°:A"Xl-".:P2-14	PIPE BAND PZ-14	4
		RYOBI 524GXP	RYOBI 524GXP	
2	9642050814	ti\"D.9" M5X8	SMALL PAN—HEAD SCREW M5X8	
3	91166	A°47°A":11-" PZ-24	PIPE 7BAND PZ-24	5
		RYOBI 524GX	RYOBI 524GX	
3	91166	J\ -1 i\"/" .PZ¯24	PIPE1BAND PZ-24	7
		RYOBI 524GXP	RYOBI 524GXP	
5	91180	A°47°A"Y1-" P2-16	PIPE BAND PZ-16	2
6	90512005	A°47*A"7/1-" PZ26	PIPE BAND P226	5
7	91376	A°47°-A"A-" PZ-144	•PdPE:fBAND¯P2-144	1
8	91147	11°47°A"F" PZ-0112	PIPE 'BAND P2-0112	2
9	91062	11 47°A"VF" PZ-544	:PIPE BAND P27544	3
10	91160	7°59" PA¯4	:PLUG PA-4	47
		RYOBI 524GX	RYOBI 524GX	
10	91160	7°59" PA-4	PLUG PA-4	48
		RYOBI 524GXP	RYOBI 524GXP	
10	91160	i9" PA-4	PLUG PA-4	46
		, 524GX	'524GX SPECIAL SHEET PRINTING	
10	91160	7°59" PA-4	PLUG PA-4	47
		524GXP 1-9929—F4M7	524GXP SPECIAL SHEET PRINTING	
11	91161	XV-7" PB-4	SLEEVE PB-4	47
		RYOBI 524GX	RYOBI 524GX	
11	91161	AU-7" PB-4	SLEEVE PB-4	48
		RYOBI 524GXP	RYOBI 524GXP	
11	91161	AU-7" PB-4	SLEEVE PB-4	46
		524GX 1-9929—F4Yr/	5240X SPECIAL SHEET PRINTING	
11	91161	AU-7" PB-4	SLEEVE PB-4	47
		524GXP F9919—I-4i#V	524GXP SPECIAL SHEET PRINTING	
12	91162	I77°A, PD-4	NIPPLE PD-4	9
13	91203	IA*" PHD-4	ELBOW PHD-4	7
14	9660060014	J71- M6	HEXAGON NUT M6	
15	9710060008	A"Vi"t" M6	SPRING WASHER M6	
		— ° " —._—	----,---,-.--	-
	6436640710	A°47°(#—ri)4X710	PIPE 4X710	-
	9430040260	A0°47°(#—UY)4X260	PIPE 4X260	
19	9430040280	A 47°(#—Y¯A4X280	PIPE 4X280	-
20	9430040630	A°47°(#—M4X630	PIPE 4X630	-
21	9430041020	A°47°(.i-U71)4X1020	PIPE 4X1020	-
22	5524 12 122	Y"A9-7°5:i9"1—	DESTER PLUNGER	2
23	91173	7°59" PA-6	PLUG PA-6	16
24	91172	AY-7" PB-6	SLEEVE PB—S	16
25	91186	5'4-0PKD-6	TEE PKD-6	2
26	9430040450	A°47 (i—M4X450	PIPE 4X450	-
27	9432040140	A°47° (7 14)4X140	PIPE 4X140	-
28	9430040420	A0 47 (#—TY)4X420	PIPE 4X420	-
29	9430040180	A°47°(#—M4X180	PIPE 4X180	-
30	91488	mbir PH6M1OT	ELBOW PH6M1OT	5
31	5522 12 123-2	7"X9-77.12/"I'—	DESTER PLUNGER	3
		RYOBI 524GX	RYOBI 524GX	
31	5522 12 123-2	7"A9-7°57/9"/—	DESTER PLUNGER	2
		RYOBI 524GXP	RYOBI 524GXP	
32	9670064008	Y971-*"40- M6X40	HEXAGON SOCKET BOLT M6X40	-
33	5522 12 117	7"597F	BRACKET	1
34	9670061208	Y9'7Wild- M6X12	HEXAGON SOCKET BOLT M6X12	-
35	9432060130	A°47* (7)6X130	P|PE 6X130	-
36	9430040210	A°47(#—U7J)4X210	P|PE 4X210	-
37	9430040250	A°47°(#—ID)4X250	P|PE 4X250	-
38	9430040540	A°47°(#-i7J)4X540	P|PE 4X540	-
39	9430040600	A°47°(#—M4X600	P|PE 4X600	-
40	9430040970	A°47°(#—M4X970	P|PE 4X970	-
41	9432040170	A°47*(7)i,liz'NO4X170	P|PE 4X170	-
42	9430040340	A°47°(#—UY)4X340	P|PE 4X340	-
43	9430040230	A°47°(#—UY)4X230	P|PE 4X230	-
44	6514 12 111	7°I.¯F	PLATE	1
45	9431061400	/\0- J (1D1)6X1400	P PE 6X1400	-
46	9670052508	1/971-41"O M5X25	HEXAGON SOCKET BOLT M5X25	-
47	9432061400	1\°47°(74,z.1%)6X1400	PIPE 6X1400	-
	5640 12 142	ATUY"	SPRING	3
	9430040810	A° 47° (#—U))4X810	PIPE 4X810	
50	9432041540	A°47°(7Ci=2)1%)4X1540	PIPE 4X1540	
51	9430040800	A° 47° (#—U7))4X800	PIPE 4X800	
52	5522 12 121-1	Y"A9-75:/9"1¯	DESTER PLUNGER	1
		RYOBI 524GX	RYOBI 524GX	
52	5522 12 121-1	5"A9-7°57/9"1—	DESTER PLUNGER	2
		RYOBI 524GXP	RYOBI 524GXP	

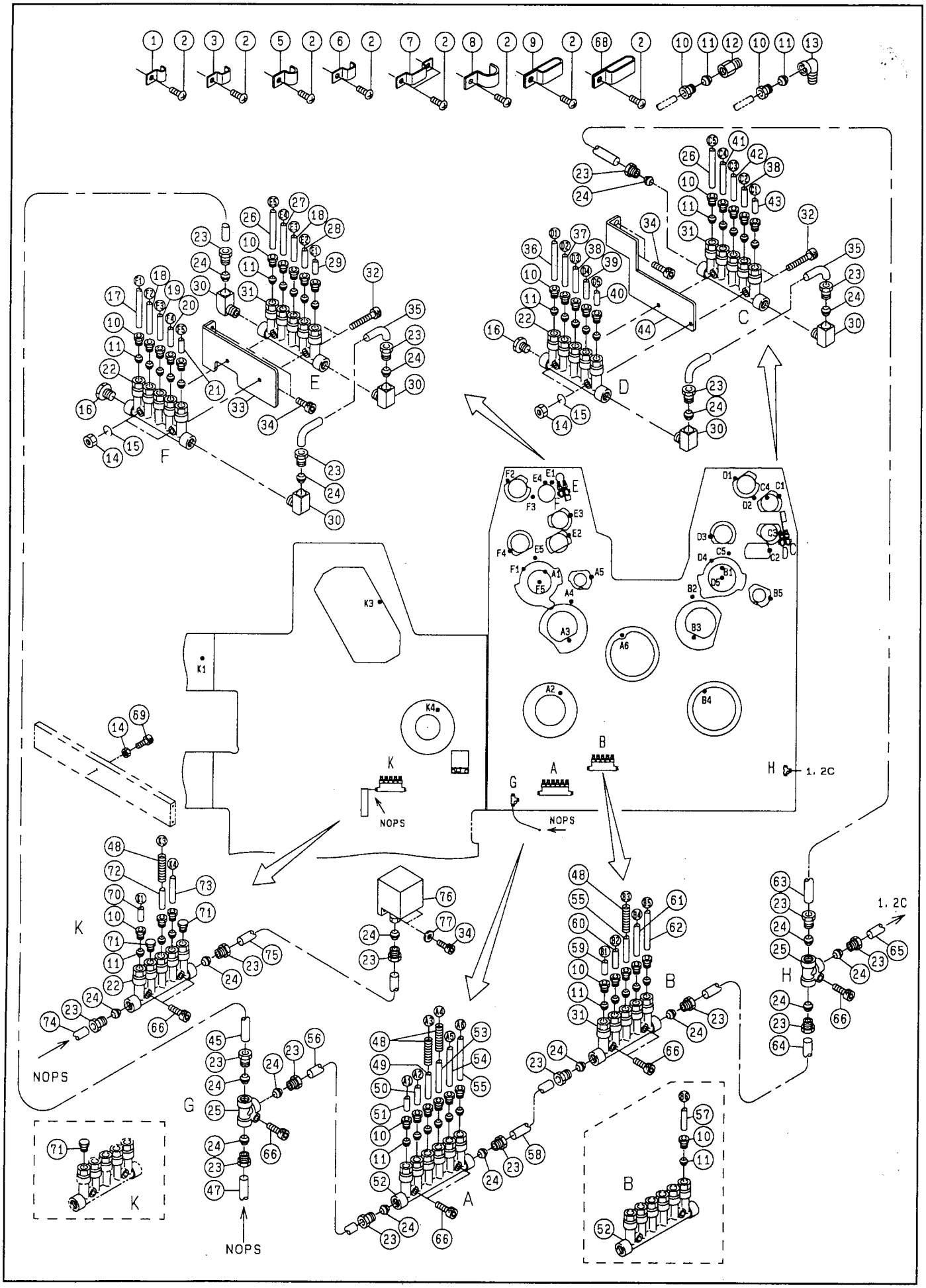
5¯1J44,Aly+.17a W)
(4-6',4–C,4–0,4–E 5'47°)
3RC.4TH,OELIVERY LUBRICATION
(4-B,4-C,4-D,4-E TYPE)

6554Z 134 I

SECTION SECTION NUMBER I

*v--• (Dag it. Mt icIttb5snts inZrif itell# 1140./C < tetlo.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	tia• SET /PART	Na	COMPONENT PARTS	Na	PART NAME	OR O'ty
55	9430040820		47° (t-J:1) 4X820		PIPE 4X820	–
56	9432060150		47° (74lizz',A)6X150		PIPE 6X150	
57	9432041050		47° (7J113.=',A)4X1050		PIPES 4X1050	
			RYOB I 524GXP		RY013 524GXP	
58	9431060160		-f7° (t-fo:/)6X160		P I PE 6X160	
59	9432041220		7° (7 A)4X1220		PIPE 4X1220	
60	9430040940		47° (#-=M4X940		RIPE4X94D'	
61	9430040740				PIPE 4X740	
62	9430041230		47°(#-U)4X1230		'PIPE 4X1230	
			RYOB I 524GX		RYOB I 524GX	
62	9430041440		47° (#-A.P))4X1440		PIPE 4X1440	
			RYOB I 524GXP		RYOB I ' 524GXP	
63	9431060890		47°'-O4n2)6X890		"PIPE 6X890'-	–
64	9432061040		47°-(74:i12,A)6X1040		PIPE: 6X1040	–
65	9432060700		A*47°:.(7)VimI-A)6X700		PIPE, .6X7:00	–
66	9670062508		Yh-Thr4i+.1.46X25		HEXAGON: SOCKET BOLT M6X25	–
67	90512009		1\°4 A"Yh" PZ-36		PrPE'BAND PZ-36	1
68	91379		•A°47°A"Yh"-PZ-554		'.1D'IPE BANDYPZ-554	1
69	91164		9-4/7 PG78N		SEAL'PLUG P6-8N	1
					SRECIAtSHEET PRINTING KIT	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Y-" 43,4,3-74-),- ,m9t2i)3. COPS)
(4-F .4-G.4-H,4- I /(7°)
3RD ,LITH DEL I VERY LUBRICATION
(4-F ,4-G,4-H,4- I TYPE)

SECTION SECTION NUMBER 6554Z 136

.03,115ri& .allt iCIft41015t.CZ 26. ttZ41z.:13#114 AigiUt < te; t
The dimension of the. Parts marked with a * differ depending on the press serial number: hen ordering parts, please inform us of the press serial number.

	t-/ 1-V4 / SET Na AVI /PART Na	Ra401s,7'•.- MUM./ C OMP ONE NIT PARTS Na	PART NAME	ffil fit Q'ty
	91165		PIPE BAND PZ-14	1 4
		RYOBT 524GX	RYOBI 5240X	
1	91165	; A49° !A"VI PZ-14	PIPE BAND PZ-14	13
		RYOBI 524GXP	RYOBI 524GXP	
2	9642050814	t.A .A5X8	SMALL PAN-HEAD SCREW M5X8	
3	91166	A47°,./1" :/+" 'PZ -24	PIPE BAND PZ -24	
3	91166	A 41",+" PZ-24	FYI VW I ADIPEBAND PZ-24	7
		=RYOBI 524GXP	MB] 524GXP	
5	91180	Nr-47°A"Y.F" PZ-16	PIPE BAND PZ-16	2
6	90512005	A°47/1"7/1-"-PZ26	PIPEcBAND PZ26	4
7	91376	A°47°A":Yh" PZ-144	. PIPE 'BAND PZ-144	1
8	91147	A°47°A":)+" PZ-0112	PIPE. BAND.PZ-0112	2
9	91062	A°47A":/h" PZ-544	PIPE BAND PZ-544	4
		-RYOBI 524GX	RYOBI 524GX	
10	91160	.PA-4		51
		RYOBI 524GXP	MB] 524GXP	
10	91160	7 5Y". PA-4	:PLUGPA74	49
		-524GX	524GX SPECIAL SHEET PRINTING	
10	91160	7°.Y" PA-4-	:PtU.GtPA 4	50
		524GXP frY929-1-4%#"/	524GXP SPECIAL SHEET PRINTING	
11	91161	AU-7" PB-4	: SLEEVE PB-4	50
		RYOBI 524GX	RYOBI 524GX	
11	91161	AU=7" PI3-4	:SLEEVE PB-4	51
		RYOBI 524GXP	RYOBI 524GXP	
11	91161	AU-7" PB-4	SLEEVE PB-4	49
		524GX FY929-F4Y#V	524GX SPECIAL SHEET PRINTING	
11	91161	*AU-7"* PB-4	SLEEVE PB-4	50
		524GXP FY929-F4.'i#7	524GXP SPECIAL SHEET PRINTING	
12	91162	PD-4	NIPPLE PD-4	9
13	91203	vlot" PHD-4	ELBOW PHD-4	7
14	9660060014	”F M6	HEXAGON NUT M6	
15	9710060008	A"VT"/7" M6	SPRING WASHER M6	
	91331	9-47°7Y" PG-10N	SEAL PLUG PG-.10N	2
	9430040710	A°47°(#-UY)4X710	PIPE 4X710	
123	9430040260	A°47°(#-UY)4X260	PIPE 4X260	
19	9430040280	A° 47° 4X280	PIPE 4X280	
20	9430040630	4X630	PIPE 4X630	
21	9430041020	A° 47° 4X1020	PIPE 4X1020	
Yi	91172	*AU-7"* PB-6	SLEEVE PB-6	18
24	91173	7°7Y" PA-6	PLUG PA-6	18
25	91186	74- PKD-6	TEE PKD-6	2
26	9430040450	A°47°(#-I.r.i)4X450	PIPE 4X450	-
27	9432040140	/\0(7 (7) 1)4X140	PIPE 4X140	-
28	9430040420	A°47°(#-ri)4X420	PIPE 4X420	-
29	9430040180	A°47°(#-UY)4X180	PIPE 4X180	-
30	91488	'Aar PH6M1OT	ELBOW PH6M1OT	5
31	5522 12 123-2	5" AY-7°	DESTER PLUNGER	3
		RYOBI 5240X	RYOBI 524GX	
31	5522 12 123-2	7" AY-7° 1'-	DESTER PLUNGER	2
		RYOBI 524GXP	RYOBI 524GXP	
32	9670064008	Yh"/ Ft" /// F M6X40	HEXAGON SOCKET BOLT M6X40	-
33	5522 12 117	7" ,Y7 F.	BRACKET	
34	9670061208	s./h7 ht" /i+ F M6X12	HEXAGON SOCKET BOLT M6X12	-
35	9432060130	*A°* 47° (7) i) 6X130	P_.PE 6X130	-
36	9430040210	A° 47° (if-i1) 4X210	P PE . 4X210	-
37	9430040250	/1° *47° ("1-U1').)* 4X250	PIPE 4X250	-
38	9430040540	A° 47° ({1-):Y.)4X540	PIPE 4X540	-
39	9430040600	A° .47! (-J/) 4X600 .	P PE 4X600	
40	9430040970	_A° 47° (if-1:1)4X.970	P PE 4X970	-
41	9432040170 '	/1° 47° (714 :1)4X170	P PE 4X170	-
42	9430040340	A° 47° ("1-9-1)4X34.0	P. PE 4X340.	-
43	9430040230	/1° 47° (#-.1:/)4X230	P PE 4X230	-
44	6514 12 111	7° 1/- F	PLATE	
45	9431061400	A° *47° (I - 4 021)* 6X1400	P PE 6X1400	-
47	9432061400	A° 47° *(7 4(14 Zr NO* 6X1400	P PE 6X1400	-
48	5640 12 142	A7o	SPR I NG	
	943004081 0	*11°* 47° (4X810	PIPE 4X810	
-	9430040500	11° 47° 4X500	PIPE 4X500	
51	9432041540	-f7° *(7 14)* 4X1540	PIPE 4X1540	
52	5522 12 121-1	7" AY -7° 7:)9"1-	DESTER PLUNGER	1
		RYOBI 524GX	RYOBI 524GX	
52	5522 12 121-1	7" AY -7°	DESTER PLUNGER	2
		RYOBI 524GXP	RYOBI 524GXP	
53	9430040910	/1° 47° (#-U71)4X910	PIPE 4X910	

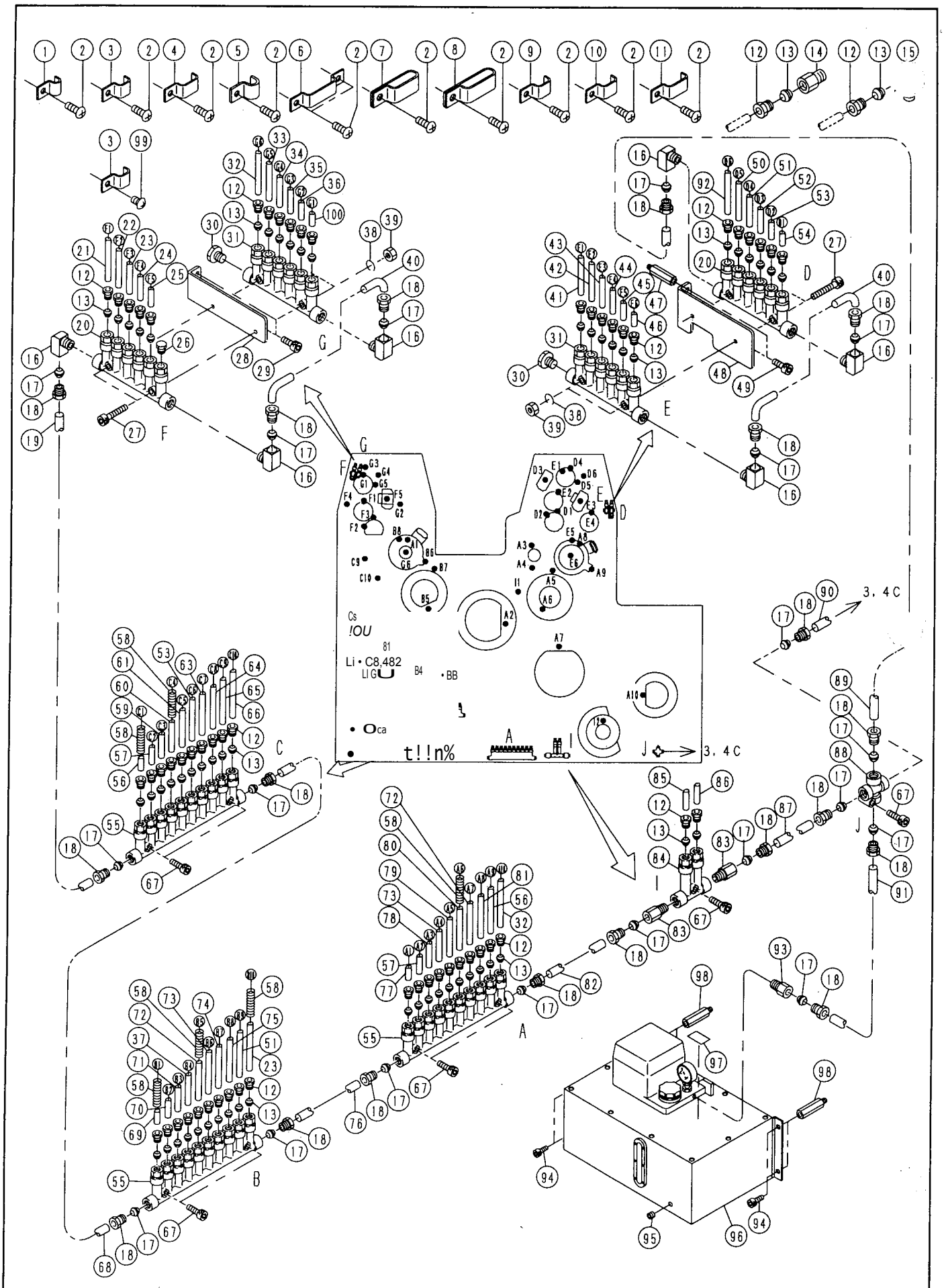
RA OlVannAnCIOn /le 12 fUII Avnenn

r43,4,D-74",A4942.)2 (OPS)
(4-F,4-G,4-H,4-I .947°)
3RD,4TH,DELIVERY LUBRICATION
(4-F,4-G,4-H,4-I TYPE)

SECTION SECTION NUMBER I

* — ofitw 42, 41**C. iz"ïfiAbints 3 A: Jos it5(141r.:itta* AgiLz < 41.
The dimension of the parts marked with a * differ depending on the press serial number. /then ordering parts, please inform us of the press serial number.

Na	SET PART Na	VIVIWCOMPONENT PARTS Na	PART NAME	aty
56	9432060150	/V 47° (7iV A)6X150	PIPE 6X150	
57	9432041050	A° 47° (7/113.zi,A)4X1050	PIPE 4X1050	
		RYOB I 524GXP	RYOB I 524GXP	
58	9431060160	(14oV)6X160	RI PE 6X160	
59	9432041220	/\ 47° (74-izNA) 4X1220	PIPE 4X1220	
60	9430040940	/\e 47° (1-UV) 4X940	PIPE 4X940	
61	9430040740	A.° 4'7° 4X740	PIPE 4X740	
62	9430041230	A° -Cr (#-.1A 4X1230	PIPE 4X1230	
		yRYOB I 524GX	i-RY0131 524GX	
62	9430041440	11* 47° (ii-ilY)4X1440	PIPE 4X1440	
		RYOB] •524GXP	RYOB I 524GXP	
63	9431060890	/1° 47° (/407!)6X890	PIPE 6X890	–
64	9432061040	11° -47° (74 .:'.14)6X1040	PIPE 6X1040	–
65	9432060700	11° -0° (7) A)6X700	PIPE 6X700	–
66	9670062508	Vh".71-71i" Ail- M6X25	HEXAGON SOCKET BOLT M6X25	–
68	91379	11° -(7° J\" V F" PZ-554	PIPE BAND PZ-554	1
69	9670062008	Yr/ 111" k I- M6X20	HEXAGON SOCKET BOLT M6X20	–
70	9430041210	J\° -(r (#-îi)4X1210	PIPE 4X1210	–
71	91164	9-11175" PG-8N	SEAL -PLUG 'PG-8N	2
		7r)9"3')-fYif7	NORMAL PRINTING	
71	91164	-AO° PG-8N	SEAL -PLUG PG-8N	
		1- 929-1-4)173')**JF	•SPEC IALS:HEET PRINTING KIT	
72	9430040760	A° 47° (ii-r.1)4X760	PIPE 4X760	
73	9430040620	/\°-i'7° (it-)))4X620	P I PE 4X620	
74	9432060840	J\° -17° (7)111.7%)6X840	PIPE 6X840	
75	9432060200	ir 47° (7/1/Zzr)14)6X200	PIPE 6X200	
76	90525022	77 13A47 UTMA08	SWI TCH UTMA08	1
77	9716060014	E7if"t" M6	PLAIN WASHER M6	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/"41,2 *22 (NOPS)

1 ST,2ND LUBRICATION (NOPS),

SECTION

SECTION NUMBER 8554Z 140

*!-•-•-'03. iZIMMAIS a5s, < tzt

The dimension of the parts marked with a * differ depending on the press serial numberlihen:ordering parts, please inform us of the press serial number.

NO.	't 4-g• SET Ma ifia*3 /PART Na	otsgv.ts C OMP ONENT: PARTS Na	PART NAME	MR
	9 165	jv- .p.7.A. ¯*).1ᴼ PZ-14	PPEBAND- P2-14	8
	9642050814	1Nn49- N15)(8	SMALL PAN-HEAD SCREW M5X8	–
	9 1 66	mE,.(7- ,'PZ-24	PPE BAND PZ-24	
4	9 1 67	A°47W,r¯ P2-34	:.RPE-BAND• PZ-34	2
5	91180	-,-\.-4.7-!' iv' 1'i1os .P Z -16	PIPE. BAND	2
6	91483	.,-(1N° 4.7 A ',•) Fs s:1 OP Z -164	1p4P-E BAND P2-164	3
7	91062	/\ 43°.A PZ-544	'.-PIPE BAND PZ-544	3
8	9 379	A 7°A s:7Psi T2-554	"A= P_E BAND P7-554	-3
9	90512005	/1 47°A ¯./F"'PZ26	'H:•PE--,BAND PZ26	1
10	90512009	./V-4.7W:IFPZ-36	PHPE:BAND:..PZ-38	2
11	90512008	Al',47- WVI' 'PZ-0308	E BAND PZ-0308	1
12	9 160	75. PA4 •	'PLUG PA-4	71
13	91161	7U. PB4•••	:SLEEVE PB-4	Ti
14	91162	L73°J11:TD:4	NIPPLE PD-4.	6
15	91203	±)lar: PI-ID.4:	ELBOW PHIDA.	10
16	91488.'	ahir:PH6M1OT	ELBOVPH8M1OT	6
17	91172	A!1 7.¯ PB.6:'•	SLEEVE PB-6	19
18	9 173	7!'77 ::PA-,6-.	PLUG PA6	19
9	9431061380	AP:47- t4-0V)6X1380	RIPE 6X1 3801	–
20	5522 12 121-1	5"X97 ..75,.9"1 –	DESTER PLUNGER	2
11	9430040270	A°47°(#"!:1D)-4X270	PIPE 4X27-0: :	–
22	9430040380	WAT (#7-7JJV.)4X380	PIPE 4X380: :	–
23	9430040430	A4.7 1V-V-Y4X430	:PIPE 4)0430	–
24	9430040440	A°47°(#-r.))4X440	PIPE 4X440	–
25	9430040480	w.47°(#-ri)4X480	PIPE 4X480	–
		9-J1/7°7i" PG-8N	SEAL PLUG PG-8N	
27	9670064008	Y77F7rJ1 1- M6X40	HEXAGON SOCKET BOLT M6X40	
28	6554 12 116		BRACKET	
29	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	
30	91331	PG-10N	SEAL PLUG PG-10N	2
31	5522 12 143	rX/-7°7.!/9 ¯17-. DPB16		
32	9430040610	A°47°(#-M4X610	P PE 4X610	–
33	9430040240	A°47°(#-M4X240	P PE 4X240	–
34	9430040210	A°47°(#-M4X210	P PE 4X210	–
,-"	9432040130	A°47*(7/1Z=1/04X130	P PE 4X130	–
(	9430040420	A°47°(#-Usi)4X420	P PE 4X420	–
... ,	9430040180	A*-17(#-F)1)4X180	P PE 4X180	–
38	9710060008	/\" #"i7" M6	SPRING WASHER M6	–
39	9660060014	J71- M6	HEXAGON NUT M6	–
40	9432060130	w47*(7b A)6X130	P PE 6X130	–
41	9432040350	A°(7*(7)1 .4)4X350	P PE 4X350	–
42	9430040410	A°47°(#-TY)4X410	P PE 4X410	–
43	9430040170	A°47°(#-UY)4X170	P PE 4X170	–
44	9430040280	A°47°(#-M4X280	P PE 4X280	–
45	9432040310	A°47° (7 /04X310	P PE 4X310	–
46	9430040360	A°47°(#-r1)4X360	P PE 4X360	–
46	9430040460	A°47°(#-)Y)4X460	P PE 4X460	–
			INK ROLLER TEMP. CONTROL DEVICE	
47	5522 73 143		SPACER	
48	5522 12 116-2	7"7h71-	BRACKET	
49	9670064508	Yh VF7r4d- M6X45	HEXAGON SOCKET BOLT M6X45	–
50	9430040320	1\°47°(#-UY)4X320	PIPE 4X320	–
51	9430040340	1\°47°(#-YY)4X340	P PE 4X340	–
52	9430040620	1\°47(#-UY)4X620	PIPE 4X620	–
53	9432040670	A°47*(7 ,A)4X670	P PE 4X670	–
54	9430040690	A°47°(#-M4X690	P PE 4X690	–
55	5522 12 127-2	5¹¯ A/-77!/9" !7 –	DESTER PLUNGER	3
56	9430040980	A°47°(#-M4X980	P PE 4X980	–
57	9430040580	A°47°(#-M4X580	P PE 4X580	–
58	5640 12 142	A7° 111 "	SPRING	6
59	9430040290	A°47*(#-U7))4X290	P PE 4X290	–
60	9430040330	A°47°(#-r../)4X330	P PE 4X330	–
61	9430040860	A°47°(#-UY)4X860	P PE 4X860	–
63	9432040850	J\0(7 (7) 1)4X850	P PE 4X850	–
64	9430040740	A°47°(#-TD)4X740	P PE 4X740	–
65	9430041250	A°47°(#-UY)4X1250	P PE 4X1250	–
66	9430041110	A°47(#-M4X1110	P PE 4X1110	–
67	9670062508	Yr/Firbt. M6X25	HEXAGON SOCKET BOLT M6X25	–
68	9432060360	A°47*(7) 4)6X360	P PE 6X360	–
"	9430040670	A°47°(#-VY)4X670	P PE 4X670	–
.	9432040750	A°47*(7 A)4X750	P PE 4X750	–
71	9432040730	A°47*(7)1,3.z%)4X730	P PE 4X730	–
72	9430040540	A⁰ 47°(#-!JY)4X540	P PE 4X540	–
73	9430040820	A°47°(#-M4X820	P PE 4X820	–
74	9430040800	A°47°(#-M4X800	P PE 4X800	–
75	9432040990	J\ -17° (7 :'1)4X990	P PE 4X990	–
76	9432060280	A°47*(711' 2)6X280	P PE 6X280	–
77	9432041310	A°47° (71 .4)4X1310	P PE 4X1310	–

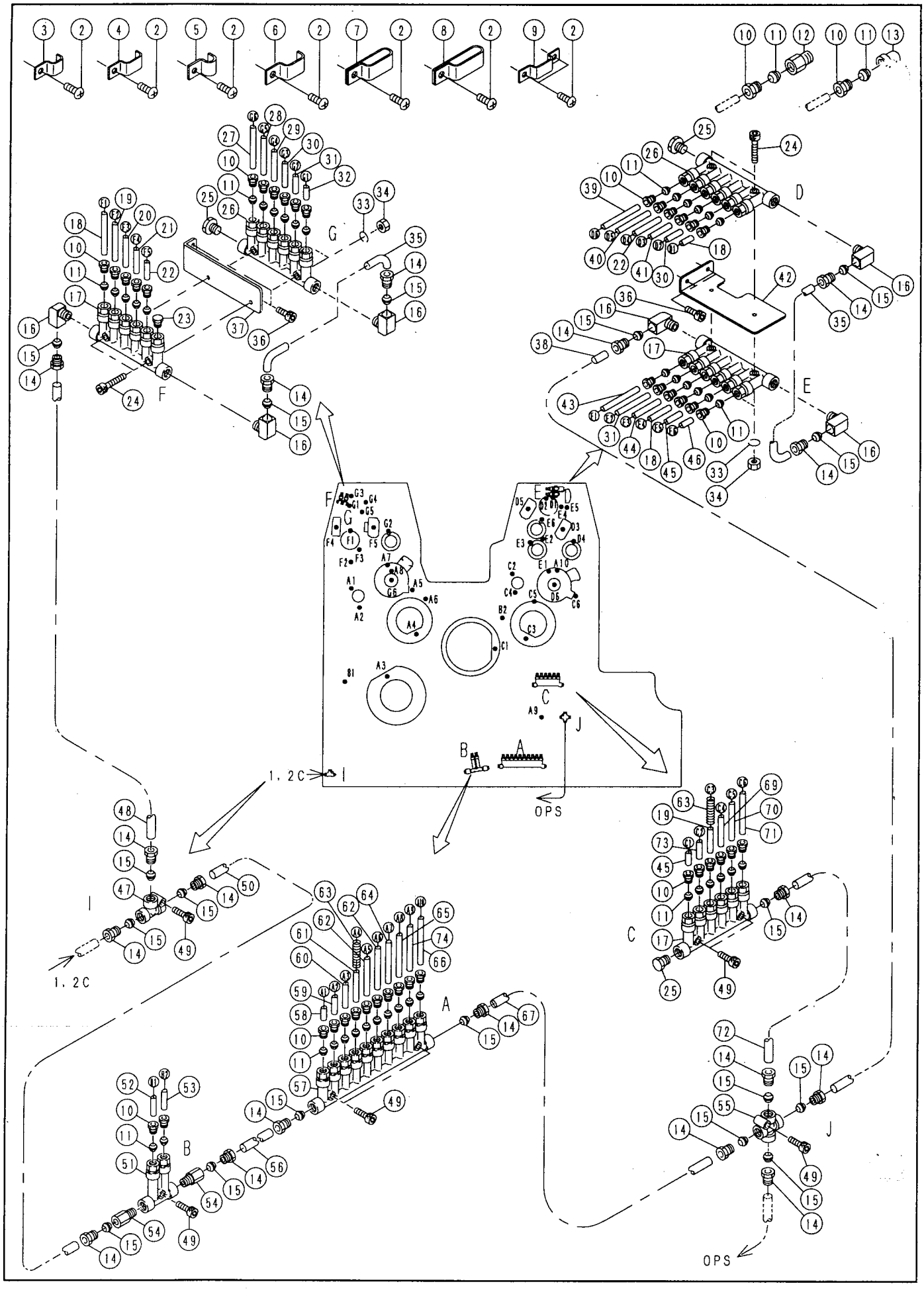
1ST,2ND LUBRICATION (NOPS)

SECTION

SECTION NUMBER

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na / PART Na	COMPONENT PARTS Na	PART NAME	a'ty
79	9430040840	(#-Ari)4X840	PIPE 4X840	–
80	9430040700	47° Iff-r1Y4X700	.PIPE 4X700 .	
81	9432041330	47! C7b A)4X1330	-P IRE 4)(1330	
82	9431060080	47° O401Y6X80	-PIPE 6X80	
83	91054	711JPD612C	'NIPPLE PD612C	
84	5522 12 141	7" X/'-7° "9"17-	'OESTER PLUNGER	
85	9432040910	47° f7k1c11A)4X910	'-PIPE 4X9.10	
86	9432040440	47°;'..(Mi1mW4)4X440	.'PIPE 4X440'	
87	9431060390	47 M41M-6X390	'' 'PIPE: 6X3:90	–
88	91332	PJD-406	'CLOTH PUD-406	1
89	9431061060	47° 4.7:(41:D)6X1060.	PIPE 6Xt.060	–
90	9431060200	47°..(t4tri)8X200	PIPE '6X20.0	
91	9431061200	47° (-1.41r1)6X1200	P WE-8)(1200.	–
92	9430040310	47° (-Ii'ri)11.X310	P IP.E 4X310	
93	91152	-7-77 4V PD.6 :-	NIPPLE PD-i67	
94	9670081208	si */I,FH M8X12	1HEXAGON SOCKET BOLT M8X12 • -•	–
95	91158	7 :." .11.v.'	PLUG 1/8.!!- :-	1
96	90501008	4.2',2* Y7- LC84-78706	0 It-PUMR1064-78706	1
97	5664 74 131	5"\":b.(=INYD"•)T	•LABEL(JAPANESE)	1
97	5664 74 132	T\".11# (I4D 1	.LABEL(ENGLISH)	•1
98	5523 54 422	AY7 I."	STUD- -	4
99	9652050803	F5AD9. M5X8	SMALL TRUSS SCREW M5X8	
100	9430040230	47* 4X230	PIPE. 4X230	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/149t2',2 (NOPS)
(4¯A Y47°)
3RD,4TH DELIVERY LUBRICATION
(4-A TYPE)

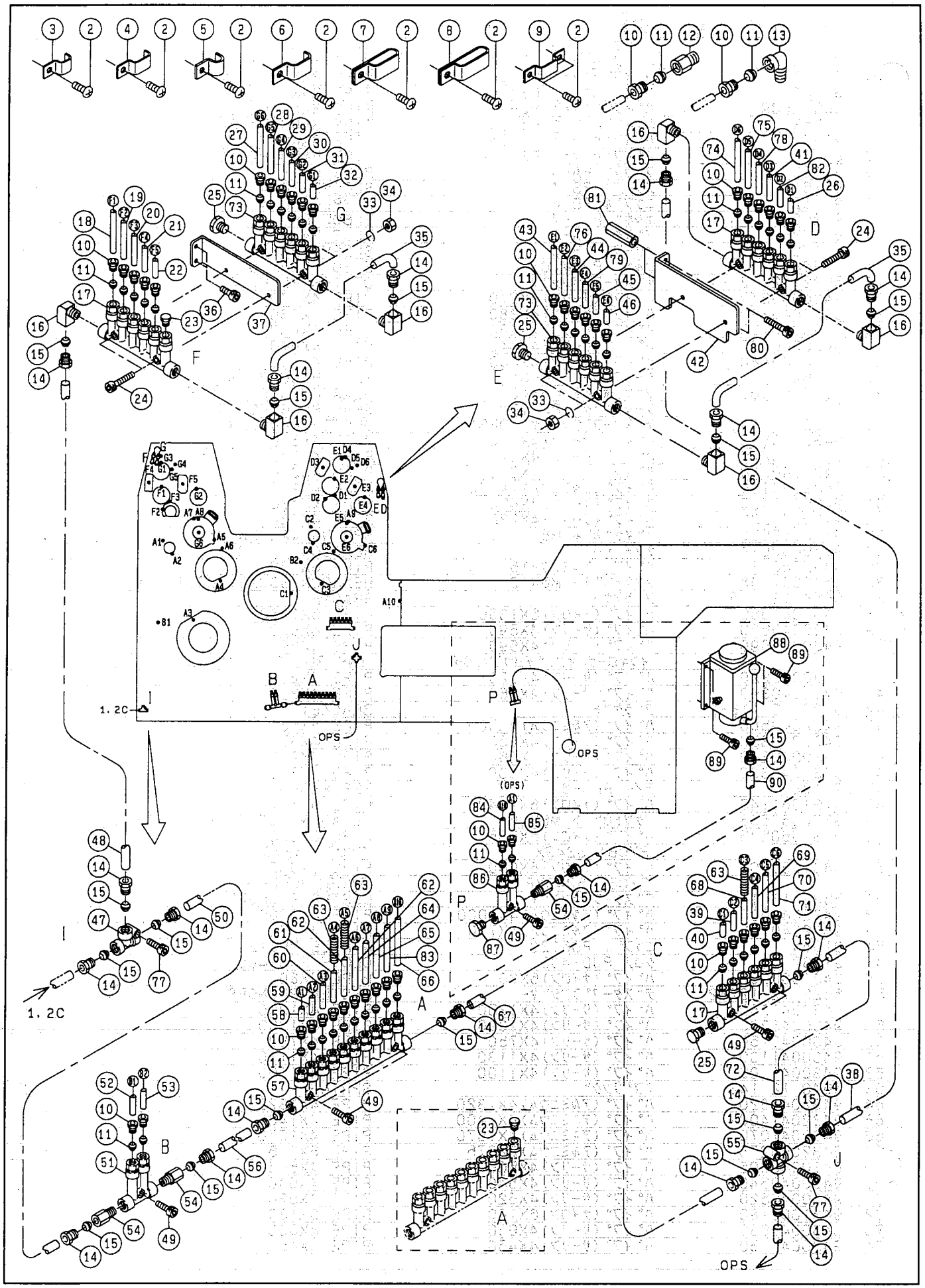
SECTION

SECTION NUMBER 6554Z 142

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No	PART NAME			Q'ty
— 2	9642050814	- 9"'M5X8	- SMALL PAN-HEAD SCREW M5X8	–
3	91166	A°(7 A",....PZ-24	JP PE BAND PZ24	6
4	91167	JA747°A":7F"PZ-34	VPE BANDIPZ-'.34.	2
5	91180	M47/1":Vr' PZ-1.6	P PE BAND PZ 16	3
6	90512009	A°47°A":11-" PZ-36	P PE BAN0 PZ-36	3
7	91062	W.47°A")F" PZ-544	P PE BAND'PZ-544	4
8	91379	W1\"YF" PZ-554	P PE:BANII:PZ-.554	3
9	91483:	--/A°47/1"*)1-" PZ-164	P PE BAND PZ-164	1
10	91.160	-7.°7" PA-4	PLUG PA4'	57
11	91161	"Al/ 7"-- PB-4	SLEEVE.PB.4	57
12	91162	'Y7)1 .PD-4	NIPPLE PD.-.4	6
13	912031	I/1ar-PHD-4	ELBOW PHD-.4	10
4	91173	J°7." PA-6.	PLUG PA4.6--,	18
5	91172:	X)" 7!..ADB-*:5-	SLEEVE.-PB6-•	18
6	91488":	14/4i PH6M10T:	-ELBOW-PH6M1OT	6
- 7	5522 12-121-1-•	Y".XY.-7- t-	DESTER:PLUNGER.	3
8	9430040270 .'.:	A°47(#HJY)4X270	PIPE 4X2711	–
19	9430040380	A47,'.(1 ri)4X380	PIPE 4X380'	
20Y	9430040430-	A°47*(#-.-Vri)4X430	PIPE 4X430	
21	9430040440	A°47 (#-rf)4X440	PIPE 4X440	
22	9430040480	A°47°(#=UY)4X480	PIPE 4X480	
23	91164	PG-8N	SEAL PLUG PG-8N	1
24	9670064008	Y 1-7rilds M6X40	HEXAGON SOCKET BOLT M6X40	
26	5522 12 143	5''XY-7°5Y9. bPB1-6	BE'STER PLUNGER 'DP616	2
27	9430040610	A°47°(#-UY)4X610	PIPE 4X610	–
28	9430040240	1\°47°(ff-r.))4X240	PIPE 4X240	–
29	9430040210	A°47°(#-UY)4X210	PIPE 4X210	–
30	9432040130	A°47* (74')4X130	PIPE 4X130	–
31	9430040420	1\°47°(#.-UY)4X420	PIPE 4X420	–
32	-9430040230	A°47°(#-UY)4X230	PIPE 4X230	–
33	9710060008	Vi" M6	SPRING WASHER M6	
34	9660060014	t"11- M6	'HEXAGON NUT M6-	
35	9432060130	i1° 47° (7413.1..;A)6X130	PIPE 6X130	
.n9	9670061208	Yh¯Y1-41"/1/F M6X12	HEXAGON SOCKET BOLT M6X12	
	6554 12 116		BRACKET	
	9431061350	/\°.17° (J40Y) 6X1350	PIPE 6X1350	
39	9430040590	/\°-(7° (if -97J)4X590	PIPE 4X590	
39	9430040690	A°47° (3-D) 4X690	PIPE 4X690	
		h" 3')t"lsP)f	INK ROLLER TEMP.CONTROL DEVICE	
40	9430040220,	A°47°(#-r..))4X220	PIPE 4X220	–
41	9430040360 ,	A°47°(#-YY)4X360	PIPE 4X360	–
42	5522 12 116-2	7"5h71-	BRACKET	
43	9432040560-	A°47(7b.2%)4X560	PIPE 4X560	
44	9430040350	A°47(#-YY)4X350	PIPE 4X350	–
45	9430040260	/1°47°(#"U"Y)4X260	PIPE 4X260	–
46	9430040330	A°47°(#-ii)4X330	PIPE 4X330	–
47	91186	74- PKD-6	TEE PKD-6	1
48	9431061140	W.47*(t(0Y)6X1440	PIPE 6X1140	–
49	9670062508	YriF7rilth M6X25	HEXAGON SOCKET BOLT M6X25	–
		RYOB I 524GX	RYOB I 524GX	
50	9431060600	J\ -O (J4E117) 6X600	PIPE 6X600	
		RYOB I 524GXP	RYOB I 524GXP	
51	5522 12 141		DESTER PLUNGER	1
52	9432041000	/1°47°(7) .4)4X1000	PIPE 4X1000	
53	9432040770	A°47°(7/ltlizr).4)4X77.0	PIPE 4X770	
54	91054	cV7.°4' PD612C'	NIPPLE PD612C	2
55	91332	17X PJD-406	CLOTH PJD -406	
56	9431060080	A°47 (t40:7)6X80	PIPE 6X80	
ie	6430041350	iv47°(#-iY)4X1350	J.PIPE A.X1350	–
59	9430041390..	A°4.7°(#-UA4X13	P *PE 4X1390	–
60	9430040750	A°4.7°(#-M4X750	PIPE 4X750	–
61	9430041130-	A°43°(#-UY)4X1130	PIPE 4X1130	–
62	9430041100	A°43°(#-i1)4X1100	P-:PE 4X1100	–
63	5640 12 142	X7*j "	SPRING:-	2
64	9432041320	A°47 (711/3 /04X1320	P PE 4X1320	–
65	.9432041400	/\°.17° (7 1).4X1400	P PE 4X1400	–
	9432041070:	A°43°(7/1$Z.7',204X1070	P PE 4X1070	–
	9432060275	A°47°(7b ,A)BX2.75	P PE 6X275	–
69	9430040505	A°47°(#-M4X505-..1	P PE 4X505	–
70	9430040540	A°47°(#-)Y)4X540	P PE 4X540	–
71	9430040520	A°-O°(#-M4X520	P PE 4X520	–
72	9431060180	/1°4.7°(/40*A6X180	P PE 6X180	–
73	9430040630	1\°47°(#-M4X630	P PE 4X630	–
74	9430040450	A°47°(#-UY)4X450	P PE 4X450	–

(4-B,4-C,4-D,4-E 447°)
3RD,4TH,DELIVERY LUBRICATION
(4-B,4-C,4-D,4-E TYPE)



5" -43,4 A49*11r)2 (NOPS)
• (4-13,4-0,4-D.4-E Y47°)
3RD,4TH, DEL I VERY LUBRICATION.
(4-6,4-0,4-D,4-E TYPE)

SECTION

-h :/ltg•
SECTION NUMBER

6554Z 144

* Ø$2S el* IzItikbiAtz abs itZ41z.:1•1014 1$41.."C < tif O.
The dimension-0 theliarts marked with a * differ depending on the press serial number.%-1Then:orderingiparts,_ please inform us of the press serial number.

	SET Na 14t9 /PART Na	1 NAft A / COMPONENT PARTS	PART NAME:	MR t
2	9642050814	ti\ 7*Y" M5X8	-SMALL PAN-HEAD SCREW M5X8	–
3	91166	A°47°-AF" -PZ-24	-PIPE BAND PZ-24	7
4	91167	A°477W A-r =PZ-34	PIPE BAND PZ-34	3
5	91180	A°47A Xlos PZ-16	PIPE BAND P2-16	2
6	90512009	A°47°41":44-" PZ-36	-PIPE BAND PZ-36	2
7	91062	/\° 47°A"VF"'PZ-544	PIPE BAND PZ-544	4
8	91379	A A T° PZ-554	' PUT BAND PZ-554	3
9	91483	A°47°A":I.F" -PZ-164	RIPE SAND PZ-164	1
10	91160	7°," PA-4	PLUG PA-4	57
		v 2 4i#V	NORMAL PRINTING	
10	91160		PLUG TA-4	58
		F *' I'	SPECIAL SHEET PRINTING KIT	
11	91161	Au-7";.PB-4	SLEEVE PB-4-	57
			NORMAL'PRINTING	
11	91161		_SLEEVE PB-4	58
		-.1'"29H-D#73',*'JF	• SPECIAL SHEET PRINTING KIT	
12	91162	17.7°JVTD4	·NIPPLE PD-4	6
13	91203		· ELBOW PHD-4	10
14	91173	77 PA-6	PLUG PA-6	18
		799"2')4.:Y#7:	NORMAL PRINTING	
14	91173	T5 '" PA-6	PLUG PA6	20
			· · SPEC1AUSHEET PRINTING KIT ·	
15	91172		:SLEEVE PS-S	18
		7')9"304Y/7	NORMAL PRINTING	
15	91172		·-SLEEVE PB6-	20
			-SPEC1ALISHEET PRINTING KIT	
16	91488	IN7It H6MTOT	ELBOW.	6
17	5522 12 121-1		DESTER PLUNGER	
18	9430040270	A47,,T#I1-:1)4X270	Rf[PE 4X270"	–
19	9430040380	::41 7 4X380	PIPE 4X380	–
20	9430040430	. A°.47°Cit-Y2Y4X430	-PIPE 4X430:	–
21	9430040440	. ..A47, 4X440	.:PIPE 4'X440	–
22	9430040480	' A47°(frAM4X480	'PIPE 4X480	–
23	91164 —	9.47,7..P6-8N	. SEAL-PLUG.PG-8N	1
			NORMAL PRINTING	
	91164 .	-9-1'/7°7h G-8N	SEAL PLUG PG-8N	2
		". ?m.	---" 1	–
H	61'31	9-J1i7 5":HPG-10N	SEAL PLUG PG-10N	3
26	9430040690	A°47!At*tD)4X690	PIPE 4X690	–
27	9430040610	A°.47°'(# YY)4X610	PIPE 4X610	–
28	9430040240	A0-47°(# VA4X240	PIPE 4X240	–
29	9430040210	A*47°(#--i.D)4X210	PIPE 4X210	–
30	9432040130	A°47 (7 204X130	PIPE 4X130	–
31	9430040420	A°47°0-M4X420	PIPE 4X420	–
32	9430040230 0008	1\°47°(#-U."))4X230	PIPE 4X230	–
34	9660060014	J71- m6	HEXAGON rNUT M6	–
35	9432060130	A°47°(7 A)6X130	PIPE 6X130	–
36	9670061208	Yr/FiriliF M6X12	HEXAGON SOCKET BOLT M6X12	–
37	6554 12 116	7 5h71-	BRACKET	1
38	9431060785	A°47°0-41TA6X785	PIPE 6X785	–
39	9430040590	M47° (#-M4X590	PIPE 4X590	–
40	9430040220	A° 47° (–J1)4X220	PIPE 4X220	–
41	9430040620	A°47°(#-)Y)4X620	PIPE 4X620	–
42	5522 12 116-2	7"5/1F	BRACKET	1
43	9432040350	A°47°(7413472,1)4X350	PIPE 4X350	–
44	9430040170	A°47°(#-UY)4X170	PIPE 4X170	–
45	9432040310	11.°47° (7 1)4X310	PIPE 4X310	–
46	9430040360	A°47°(#-U.7))4X360	PIPE 4X360	–
46	9430040460	A°47°(#-UY)4X460	PIPE 4X460	–
			INK ROLLER TEMP.CONTROL DEVICE	
47	91186	Y4- PKD-6	TEE PKD-6	1
48	9431061140	A 47° (t40Y)6X1140	PIPE 6X1140	–
49	9670062508	Yril-iri1/1.- M6X25	HEXAGON SOCKET BOLT M6X25	–
50	9431060585	A°47°040*A6X585	PIPE 6X585	–
		RYOBI 524GX	RYOBI 524GX	
50	9431060600	A°47°0 (11Y)6X600	PIPE 6X600	
		RYOBI 524GXP	RYOBI 524GXP	
	5522 12 141	7"	DESTER PLUNGER	1
	9432041000	A° 47° (7/11Z=.4)4X1000	PIPE 4X1000	
\53	9432040770	A° 47° (7/113.:,2)4X770	PIPE 4X770	
54	91054	=.77°J1, P0612C	NIPPLE PD612C	2
		7'X,"3',4:/#7	NORMAL PRINTING	
54	91054	:77° 4 PD612C	NIPPLE PD612C	3
		1-"29-F47i#73',*7F	SPECIAL SHEET PRINTING KIT	
55	91332	PJD-406	CLOTH PJD-406	1
RR	clalinRnnAn	A.a7or+in-r)RvAn	pI Rvszn	

3RD,4TH,DEL.WERY LUBRICATION:
(4-B,4-Ci4-Di4-E TYPE)

The dimension of the parts marked with a a differ depending on the press serial number. ilihen ordering parts, please inform us of the press serial number.

58	9430041350	A'47°'(#-M4X1350	PIPE 4X-1.350	
59	9430041390	A°47°-01-riY4X1390	YPIPE. 4X1390:	
60	9430040750	A°47°(#"4Y).4X750	PIPE 4X750	
61	9430041130	A°47!':(#-4U)4X1130	PIPE 4Xttaa.	-
62	9430041100	A°47- UV.j4X1100	T PE .4x11-oa,	
63	5640 12 142	X7°11.	SPIRTNGC	
64	9432041320	A°47:,(7)1i3.=%)4X1320	PE 4X1-320	-
65	9432041400	A°47j7iI/ 2)4X1400	PEi 4X1400	
66	9430040630	A°47°4#.74)Y4X630	PE4X530:'::	-
67:	9432060275	1\°(7*(7)z-r0A)6X275	PE 6X275	-
68	9430040370	A (#....Y.2)4X370	PE4X3Ta':	-
69	9430040475'	A i(# V)4X475	PE'4X475	-
70	9430040510	1\-47° 01,"15:44X510	PPE'4X51-0.	
71	9430040520	A°47° (#.-)4X520	PPE-4X52O:::	-
72	9431060180	M-4-7° 040- 6X180	P.P-E 6XISaT	-
73	5522 12 143	T'AY-7.7!5:w1'— DPB16	DESTERPLUNGER DPB16	
74	9430040310	M-47° (J-ri.)4X310	P]p7E'4X3:111:.	
75	9430040320	i\-4.7 #-'TY14X320	P]p-E4-X320'.:	
76	9430040410	A°47-°'.(1-):/)4X410	P:PE.c4X4TO	
77	9670052508	YhV+Iti"./1/F M5X25	HEXAGON SOCKET BOLT M5X25	-
78	9430040340	A°4-7''CIJr.riY4X340	P pE4x340y.	
79	9430040280Y:	8°.47°(# r))4X280	HP7P&4X2S01	-
SO	9670064508	71'11-1r4F1 M8X45	HEXAGON SOCKET BOLT M6X45'	-
	3		SPACER	
82	9432040670	A°47° (7) 7.)1.1) 4X670	PIPE 4X670	
83	9432041450	A°-O° (7 1-)4X1450	-H P] PE 4)(1450	
84	9432040900	1\°47° (74r=',14)4X900	P'] PE. 4X900	
		F 929--I-4":"Iff"JT)*7F	SPEC I AL SHEET PRINTING KIT	
85	9432043100	A°47* (7)4X3100	PIPE 4X31-00	
		F 9D.9"F4';/#73')t"./ F	SPEC I AL SHEET PRINTING KIT	
86	90502019	F4-.1IJI3r)t%I.	•DESTER PLUNGER	
			SPEC] AL.. SHEET PRINTING KIT	
87	91056	9-/I/ F" 7° 5" PG-12N	••SHIELD ?ZUG PG-12N	1
		F 929- F4:/#73')*Y	SPECIAL SHEET PRINTING KIT	
88	91335	F 929-F4'2'17T)4.'/	OIL PUMP,LA-W8DR	
			SPEC I AL SHEET PRINTING KIT	
89	9670062008	Yr/Frli" F M6X20	HEXAGON SOCKET BOLT M6X20	
		1-47//-3')t7 F	SPECIAL SHEET PRINTING KIT	
90	9432061570	j* (74?,-z•a")'.4) 6X1570	-PtPE6XT57O:	
			SPECI AL :SHEET PRINTING KIT	
91	6556 74 133	トクシコシートインサツヨウキツト	LABEL('ENGUSH)	
			•• SPECIALT SHEET PRINTING KIT	

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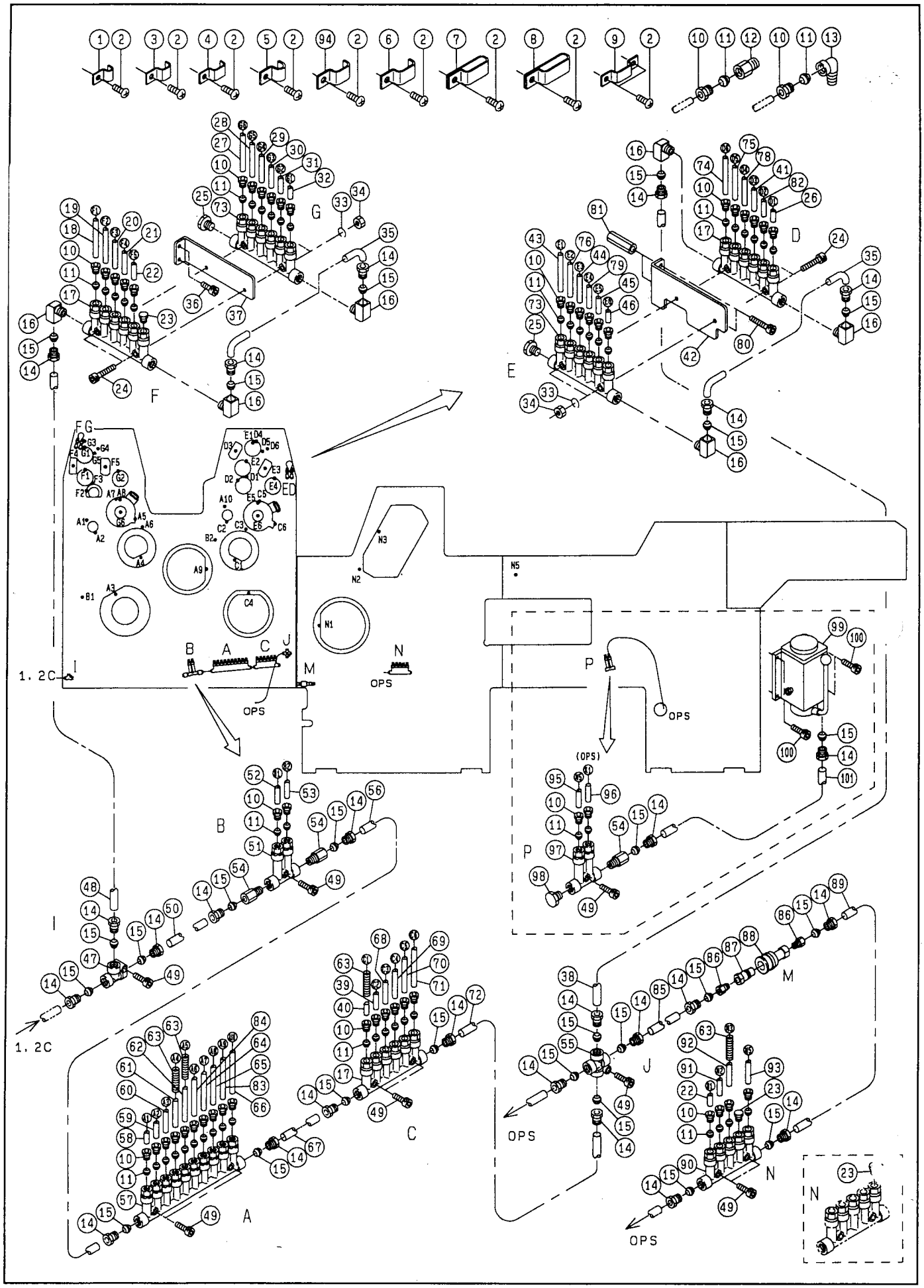
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1. 2C
1. 2C

r.43,4 ,I149422 (NOF''S (4-R, 4-G,4-H, 4- I 3RD 4TH , DEL I VERY LUBRICATION (4-F ,4-G,4-H,4- I TYPE)	SECTION	SECTION NUMBER 6554Z 146

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-The dimensimof the parts marked with a * differ depending on the press serial AlumberAhenArderingi)aits, please inform us of the press serial number.

Ma	SET Na /PART Na	AtIsx C OMP ONE NT PARTS Na.	PART NAME	Q ty
	91165	A°47.°8 .P2-t4	PIPE BAND PZ-14	10
	9642050814	ti\s! 1/15X8	...SMALL PAN-HEAD SCREW M5X8	–
	91166	ir47°A P2-24	PIPE BAND PZ-24	8
4	91167	A°:(7°Ns:W P2-34	PIPE BAND PZ-34	2
5	91180	A°47°WYM's P2-16	IDITEBANDPZ-16	4
6	90512009	A47'WY+ PZ-36	PIPE BAND P2-36	2
7	91062	A M*-YF P2-544	PIPE 'BAND PZ-544	5
8	91379	irq7°)\":)14,-P2-554	PIPE BAND PZ-554	3
9	91483	A4-(7(WW P2-164	PIPE BAND PZ-164	1
1	91160	PA-4	PLUG PA-4	61
		"P)9's30-r.)r)	NORMAL PRINTING	
10	91160		• PLUG PA-4	62
			SPECIAL SHEET PRINTING KIT	
11	91161		SLEEVE PB-4	61
			NORMAL PRINTING	
11	91161	Al/ -F7":"	...SLEEVE P8-4	62
			SPECIAL SHEET PRINTING KIT	
12	91162	z77°J11 P0=4	• NIPPLE PD-4	6
13	91203		ELBOW PHD-4	10
14	91173		PLUG PA-6	23
		31,47/ r	NORMAL PRINTING	
14	91173		PLUG PA-6	25
		1:1-"29- F4 r/731)*!/	SPECIAL SHEET PRINTING KIT	
15	91172	X1-7" cPB B'...	SLEEVE PB-6	23
		71'9" .3 /#1•::	NORMAL PRINTING	
15	91172	A'I	SLEEVE PB-6	25
		29:-1-'4•:/V1319*7	SPECIAL SHEET PRINTING KIT	
16	91488		ELBOW PH6M1OT	6
17	5522 12 121-1	XY'!-7°	DESTER PLUNGER	3
18	9430040270	11°(7° (ii-))4X270	PIPE 4X270	–
19	9430040380	A°47°(#-M4X380	PIPE 4X380	
20	9430040430	/\ -1J° (t-r.))4X430	PIPE 4X430	–
21	9430040440	/1° 47° (if -I.JY) 4X440	PIPE 4X440	–
22	9430040480	1\ - J° (fr-ii:/)4X480	PIPE 4X480	–
23	91164	9-4/7° "" PG-8N	SEAL PLUG PG-8N	2
			NORMAL PRINTING	
	91164	9-/10° 5" PG-8N	SEAL PLUG PG-8N	3
24	9670064008	Ft%"/1/1- M6X40	HEXAGON SOCKET BOLT M6X40	
26	9430040690	11°-0° (if -il%) 4X690	PIPE 4X690	–
27	9430040610	/\ -(7° (5-1D)4X610	PIPE 4X610	–
28	9430040240	/ 1° 47° (ii-rJ:*/) 4X240	PIPE 4X240	–
29	9430040210	11°-O°(#- 17.1)4X210	PIPE 4X210	–
30	9432040130	A° 47° (7)Vilni%) 4X130	PIPE 4X130	–
31	9430040420	/1° 47° (li-r/) 4X420	PIPE ,4X420	–
32	9430040230	/1° 47° (4--r1)4X230	PIPE 4X230	–
34	9660060014	tVir M6i ' -H:-	HEXAGON NUT M6	–
35	9432060130	A°47. 7bilnA)6X130	:P• PE 6X130	–
36	9670061208	'JM-Ift" W/146X12	HEXAGON SOCKET BOLT M6X12	–
37	6554 12 116	–.7"717.VF	BRACKET	1
38	94310609657	1\ 47°:(t4ov)6X965	PIPE 6X965	–
39	9430040860	A°47°(#-M4X860	PIPE 4X860	–
40	9430040740	A°(T(#-IPA4X740	PIPE 4X740	–
41	9430040620	A°47°(#-UY)4X620	PIPE 4X620	–
42	5522 12 116-2	7"ih71-	BRACKET	1
43	9432040350	11°47(7bilZ01)4X350	PIPE 4X350	–
44	9430040170	A°47°(#-U:J)4X170	PIPE 4X170	–
45	9432040310	A°47°(74/3.=7.4)4X310	PIPE 4X310	–
46	9430040360	A°47°(#-U:))4X360	PIPE 4X360	–
46	9430040460	A 47°(#-I.M4X460	PIPE 4X460	–
		4')*17-7-tYl.." 30ePP,	INK ROLLER TEMP.CONTROL DEVICE	
47	91186	74- PKD-6	TEE PKD-6	1
48	9431061140	A°47°(i41r.))6X1140	PIPE 6X1140	–
50	9431060585	A°47° (t40:1) 6X585	PIPE 6X585	
		RYOB I 524GX	RYOB I 524GX	
50	9431060600	A°47° (140:/)6X600	PIPE 6X600	
		RYOB I 524GXP	RYOB I 524GXP	
	5522 12 141	T"X.Y-7°719"/–	DESTER PLUNGER	1
	9432040970	A°47°(7/1ZnA)4X970	PIPE 4X970	
53	9432040805	A°47*(7bil=01)4X805	PIPE 4X805	
54	91054	27T/1/ PD612C	NIPPLE PD612C	2
		709"304:/#7	NORMAL PRINTING	
54	91054	z77°A, PD612C	NIPPLE PD612C	3
		F"29-1-0#73WYF	SPECIAL SHEET PRINTING KIT	
55	91332	1:1A PJD-406	CLOTH PJD-406	

.947°1
3R0,4TH,DELIVERY LUBRICATION
(4-F,4-GA-Hi4-I TYPE)

SECTION . SECT ION NUM,BER:.

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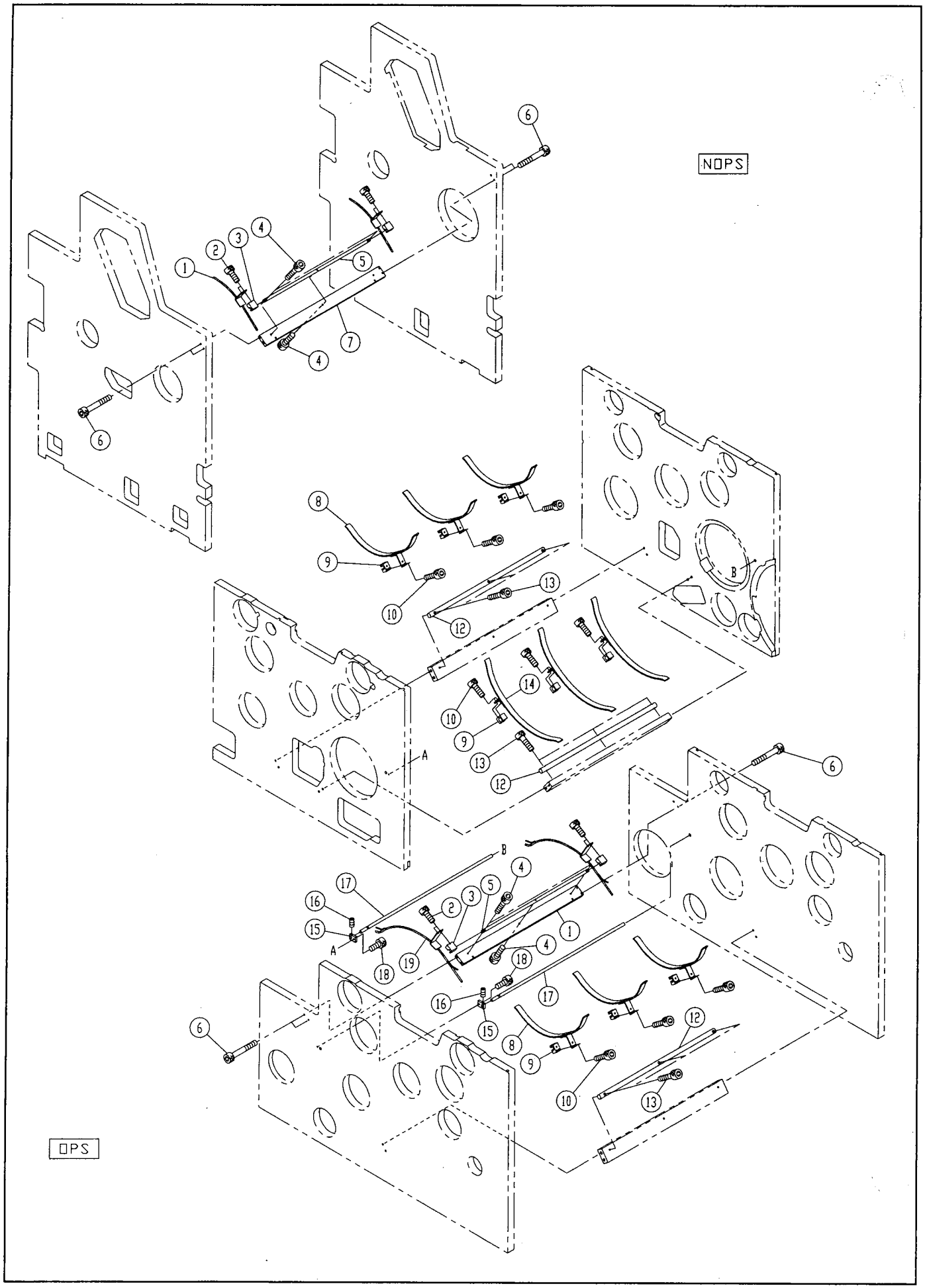
The-dimension of,the-parts marked with a * differ depending on the press serial number. *hen Orderinuparts, please inform us of the press serial number.

	Pot-4. /PART Na	Matt/COMPONENT PARTS	PART NA-ME	Q'ty
1e	643604-1340	A°47 -J.1.7))4X1340	-PIPE 4X1340	–
59	9430041500	-A°47°'.(1j-M4X1500	PIPE 4X1500	
60	9430040730	.A°47 -Tn4X730	•PIPE '4X730•	
61	9430040820	A!-17°'(#)4X820	?[PE 4X8213	
62	9430041120	A -47!".(# 4X1120	:P 'PE 4)0120	
-63	5640 12 142	AT.IP LH	SPRING- ":'	4
64	9432041310	"A°47° (7)Ii)4X1310	? PE 4X1310	–
65	**9432041430**	.A°47 (7)1/:-=1A)4X1430	? PE **4X1430**	–
66	9430040970	A°47 14TA 4X970	P1D-E'4X970'	
67	9432060275	' A°47° Uh A)6X275	?P'E*6)(275"':	–
68	9430040890	A°47°.(4 14M4X890	PrPE,'4X890r	
69	9430040580	r47!'(#r))4X580	P1FE4X5S0,	–
70	9432041100	A°(-7°(7)I,ZZIA)4X1100	P'PE 4XT1-00	–
71	9430040830	A°47 (t M4X830 '	R. PE 4X830-	–
72	9432060090	A'*-0°(7)1111)6X90'	P?E'6X90,' –	–
73	5522.12 143;	,5 Y.7.777719- – DPB16	'EDESTERPLUNGER DPB16	
-74	9430040310	W47 (# M4X310	P:PEJ'4X31M,	
.75	**9430040320**	**1r-4.7 117214X320**	**P'PE4X320a**	
76	9430040410	A*4.7 9..:/14X410	PIPE- 4X4-10	
78	9430040340	A°47°(4Y)4X340	F-PEA.X34ty	–
79	9430040280	A°47:4#-J.A'AX280	pps.4x2ea:	
80	9670064508.H-	7:711Witif.A6X45	EXAGON7SOCKET BOLT M6X45	–
81	5522 73 143	V\"	SPACER	
82	9432040670	" A!'47°(.7h3.01)4X670	P4P'E'4X670	–
83	9430040600	W-4.7°C# 4X600	PTE'4X6.00	
84	9430041080::.	: A47!Vi.~iV44X1080	PAPE-i4XI080	–
85	9431060320	A°47!:(t4CY)6X320	RIFP.E 6X320-1	
86	91152	"=.77.°)D 1:T	**'NTRRLE-RU-'5'**	**2**
87	**90506002**	**t"./.7 7 V"K400121**	**-COUPtTNIGiPLUG K4001211.:;**	1
88	**90506003**	**/777. 71.K4051211**	**COUPLINGSOCKET K4051211-**	**•1**
89	**9431060700**	W 47°: O 4-1DY6X700	'•PIPE-.6X700'	
90	5522 12 123-2	5" ---7°,7,7/9"-t-	DESTER PLUNGER	
91	9432040630	W47.(71IiliZrYA)4X630	• PTPEAX63(YiI	
92	9430040760	- 1\° 47°-(#—T7114X760	• PtPE4X7B0'r]	
93	**9430041210**	**' A°47°V 4X1210**	**PIPE 4X12-10**	–
.94	**90512005**	-."m(7°).+•"PZ26	-PAPEBAND-P226	
95	9432040900	W-477bliz%)4X900	P1PE-4X900k	
		"1"3.77-14V#V2)*Vh	SPECIAL-SHEET PRINTINGIOT.''''	
96	9432043100	A!47.(7/1/ 1A)4X3100	P1PE4X3.1P00	
		F 29F4V#7/31)*VF	SPECIAL:SHEET PRINTING KIT	
97	90502019	7""AY 7 7 t–	• DESTER PLUNGER —.	
		F"2,9F4:/#-7T9t7F	SPECIALTSHEET PRINTJNGLIOT	
98	91056	9.4.11Ws-7 7 PG-12N	SH1ELD PI-MPG-12N	
			SPECIALSHEET PRINTING KiT	
99	**91335**	4:ll'",27 7..!"1.LA-W8DR	.OTL-PUMPA AW8DR	
		F;f:"73')*"./ F	'SPECIAL:SHEET PRINTING KIT.	
100	9670062008	•Y"-..F7r.h+lol6X20	HEXAGON SOCKET BOLTIMX2a,	
		92> .4/JV3r,*71-	SPECIAL SHEET PRINTINGAOT•	
101	9432061570	A 47°:17JVZL',106X1570	PIPE 6X1570	
			SPECIAL-. SHEET PRINTING KIT	
102	6556 74 133	,V)1,41401/J:	LABEL JENGLISH)	
		929-F4')#"./3r,t7F	SPECIAL SHEET PRINTING',K[T'	

(4.)7-7¯7+UV,h9Y1Y-P4)77 7h)
PAPER GUIDE
(INTERDECK UV,SPECIAL SHEET)



PAPER GUIDE
(INTERDECK UV.SPECIAL SHEET)

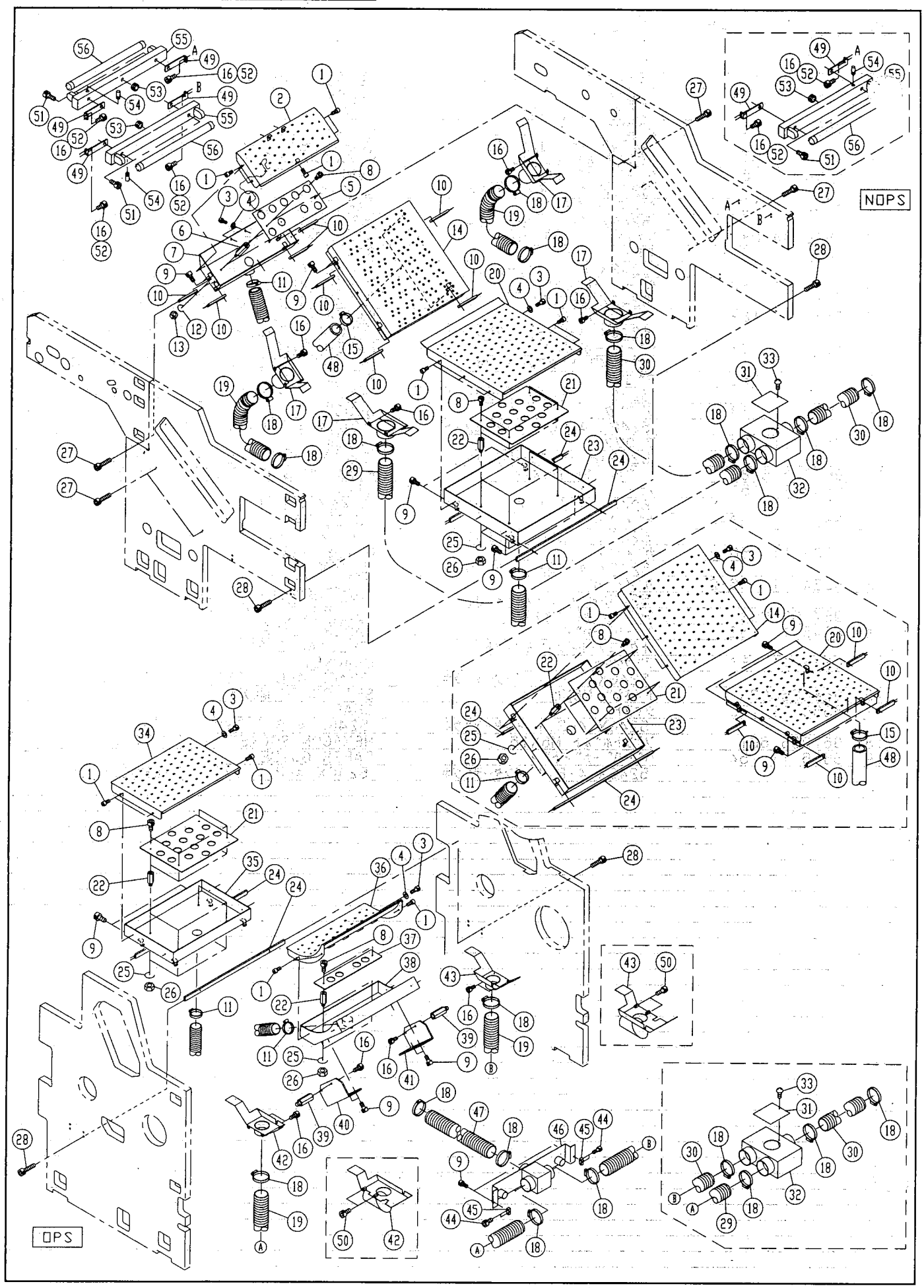
SECTION

SECTION NUMBER 6554Z 150

*7-- 01113Ausel#FrerctiAmAta6k6stM41matli4 ANiUr<mto,
The dimension of the parts marked witiCalrdiffer depending on the-presS:serial number. When ordering parts, please inform us of the press serial number.

No.	SET Na /PART Na	tenutg-/COMPONENT PARTS Na	PART NAME	MR Wty
	6556 11 174		PAPER GUIDE	2
	9670061201	524GX 4-1 -DY-5 7t YrJFIN"bh M6X12	524GX 4-1 TYPE INTERDECK UV HEXAGON SOCKET BOLT M6X12	
3	6556 11 153		BLOCK	2
	3 6556 11 153	524GX 4-B 4:).4.-Y"Vt Z cr"	524GX 4-B TYPE INTERDECK UV BLOCK	4
	4 9670062001	524GX 4-1 4M-Y"7* M6X20	524GX 4-I TYPE INTERDECK UV HEXAGON SOCKET BOLT M6X20	
5	6556 11 152	f\- W b"41*."	PAPER GUIDE	
	5 6556 11 152	524GX 4-B 4YY-7"7* t* -11° --t" F" •	524GX 4-B TYPE INTERDECK UV PAPER GUIDE	2
	6 9670084008	524GX 4-1 -D5-.7"7t Yh-71-t"Alf-	524GX 47I TYPE INTERDECK UV HEXAGON SOCKET BOLT M8X40	
7	6556 11 171		STAY	1
	8 6556 11 182	524GX 4-1 -05-7"7* -41 --t" F"	524GX 4-1 TYPE INTERDECK UV PAPER GUIDE	3
	8 6556 11 182	524GX 4-BCDE F7.971• i\ Af t"41-"	524GX 4.1Ei,C,D,E SPECIAL SHEET PAPER GUIDE	6
	8 6556 11 182	524GX 4-FGHI F"2J-F f\• .-A°.-t 4F"	524GX 4-F,G,H,1 SPECIAL SHEET PAPER GUIDE	3
	9 6544 11 163	524GXP 7"O"	524GXP SPECIAL SHEET PRINTING BLOCK	6
	9 6544 11 163	524GX 4-BCDE Fh929.-F	524GX 4-B,C,D,E SPECIAL SHEET BLOCK-	9
	9 6544 11 163	524GX 47.FGH1 7"O"	524GX 4-F,G,H,I SPECIAL SHEET BLOCK	3
10	9670061608	524GXP FM9-F4-y#V si"F4rifil "M6X16	524GXP SPECIAL SHEET PRINTING HEXAGON SOCKET BOLT M6X16	
11	6556 11 151		STAY	1
12	5524 11 156-2	524GX 4-B.I -0.5-.5"7* b"41-"A"-	524GX 4-B,I TYPE INTERDECK UV GUIDE BAR	2
12	5524 11 156-2	524GX 4-BCDE 929--F t"41-"A"-	524GX 4-B,C,D,E SPECIAL SHEET GUIDE BAR	3
12	5524 11 156.-2	524GX 4-FGHI W/29-F b"..41-"1\"-	524GX 4-F,G,H,I SPECIAL SHEET GUIDE BAR	1
	9670062008	524GXP 092.9--F4f#V Y"f*"4 M6X20	524GXP SPECIAL SHEET PRINTING HEXAGON SOCKET BOLT M6X20	
14	6545 11 162	-t" F"	PAPER GUIDE	3
15	6556 11 156	Wi.2.9-F4Y#72 ,tYF	SPECIAL SHEET PRINTING KIT BRACKET	2
16	9684060608	524GX 4-B,I 4>5-Y"7* Y M6X6	524GX 4-8,1 TYPE INTERDECK UV SET SCREW M6X6	
17	6556 11 155	9177+	SHAFT	2
18	9670061601	524GX 4-6,1 Yh7F7rF M6X16	524GX 4-6,1 TYPE INTERDECK UV HEXAGON SOCKET BOLT M6X16	
19	6556 11 154	=i1°-.1)"4F"	PAPER GUIDE	2
		524GX 4 -B , 1	524GX 4-6,1 TYPE INTERDECK UV	

(24GX 4-B-I FM9-F4Y#V3/4VF)
AIR GUIDE PLATE
(524GX 4-B-I SPECIAL SHEET)



I7-t"4F"7°L'–F –
(524GX 4-B-I F/919-F-D#73',*7F)
AIR GUIDE PLATE
(524GX 4-B-I SPECIAL SHEET)

SECTION | SECTION NUMBER **6554Z 152**

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-t SET Na 部品*1 PART Na	filstflA ft #M/ COMPONENT PARTS N	PART NAME	MR WO
	5290 25 512	e 2, 1	PIN	21
		-4=13,4=1447°	-4-B,4-I TYPE	
.	5290 25 512	E!':)..' :,	PIN	16
		4=B1'41497"IRt77TP,Y	4-B, I DELIVERY IR DRYING DEV.	
1	5290 25 512	E°V ., -. '-'	PIN	16
		4-BI. /149.7"UV/77.0TP,f	4-6,1 DELIVERY UV DRYING DEV.	
1	5290 25 512		PIN	11
		.4-BI *IR+UVt7i7rMf*	4-13,1 IR+UV DRYING DEVICE	
1	5290 25 512	E [.	PIN	16
		4=C,4-D,4-F ,4-G947°	, 4-G TYPE	
1	5290 25 512	e	PIN	11
		4-E ,4-H47	44E, 44-1-1';TYPE	
2	6544 41 410	iN° -A° -if':4F"	PAPER GUIDE	
3	9670041008:	, 0 *1F711"11* M4X10	• HEXAGON: -SOCKET BOLT M4X10	
4	9716040014	E7#"t"; M4	PLAIN WASHER M4	
5	6544 41 416 :	7! L-4	'HPLATE'-	1
6	5327 11 188	A/7F"	STUD	2
7	6544 41 415' -	7" 07rift" y/A	BLOWER BOX	1
8	9670051008	7/7F*"4$ 5X10	HEXAGON SOCKET BOLT .M5X10	
9	9670061208	7/1F*"b-F:IM6X12	HEXAGON SOCKET BOLT M6X12	
10	6544 41 418		STAY	4
		4-B,4- I •Y47°	44B ,4- I TYPE	
1.0	6544 41 418	AY-	STAY	8
		4-BI A497" I *Rt77TP)f*	4H3, I DELIVERY IR DRYING DEV.	
10	6544 41 418	A7-	STAY	8
		4-B I A49.7"-UVI777TP,f	DELIVERY UV DRYING DEV.	
10	6544 41 418		STAY	12
		4-BI *IR+UV/r.PPMY*	44B,I IR+UV DRYING DEVICE	
10	6544 41 418	AY-	STAY	8
		- 47ID ,4¯F ,4-G'47°	21-Ci4D,4F,4-G TYPE	
			STAY	12
		r 4HE,4H947°	4',E,4-H.TYPE	
11	90913002	7ti4AA" 7-F"' .50	HOSE BAND 60	5
		4-B,.4-1/47°	4=.13,-4-[TYPE	
Li	90913002	iti.AA"74." '50	HOSE BAND 60	4
		,4-13I J149.7"IRJ7717TP7f,.-	413,-.1 DELIVERY IR DRYING DEV.	
	90913002	7ft=.AA"71 60:	HOSE BAND BO	4
		4-BI A4.97"UVtVYTP)f	:4-BrI DELIVERY UV DRYING DEV.	
11	90913002	ift-AA"VF" '50.	HOSE BAND '.60	3
		4-B1 I *R+UV137/7TP)f*	4-B,[:4R+UV DRYING DEVICE	
11	90913002	7ll-711" 71 F" 60	HOSE BAND 6'0	4
		4-C,4-D,4-F 4¯G47	, 4-G TYPE	
11	90913002	7l 60	HOSE BAND 60	3
		4-E ',4-H947°	14⁴E4-H TYPE	
12	9710060008	Vi"/7" M6	SPRING WASHER M6	-
13	9660060014	• F M6	HEXAGON• NUT M6	-
14	6544 41 420	• -/* *-If 4* F"	PAPER GUIDE	1
		4-B,4-C,4-F .4-1547	4-B;4-C,4F,4-1 TYPE	
14	6554 41 630	A' -A° -t=4F"	PAPER GUIDE	2
		A49-7UV/3:77TP7f	4=B ,1 DELIVERY UV DRYING DEV.	
14	6554 41 630	1* -41* -t" 4 F"	PAPER 'GUIDE	2
		4-BI I R+UVif.)%7r)f	4-6,1 IR+UV DRYING DEVICE	
14	6554 41 630	'N°".=.A° ーカ"イト"	'PAPER GUIDE	2
		41) 4-E,4-G,4-Hタイプ°	4=H TYPE	
15	91211	41-A:A" F" 16	HOSE BAND 16	2
		A497" I *Rif.)7TP7Y*	4-B, I DELIVERY IR DRYING DEV.	
15	91211	7ft-AA".7.F". 1J6	HOSE BAND 16	2
		AH.SF */1497"UVir17TP9Y*	4-B, I DELIVERY UV DRYING DEV.	
15	91211	ft- -A/\"1F" 16	HOSE13AND 16	4
		4='B I *1R+UVt77TP,f*	4=13,1 IR+UV DRYING DEVICE	
15	91211	ホーフ Y F. 16	HOSE BAND 16	2
		4-C4 D ,4-GY47°	4-C,4-D,4 F,4-G TYPE	
15	91211	7ft-AA"7-F" 1B	HOSE BAND 16	4
		..4.-E44-HY47°	4-E,4=WTYPE	
16	9670061008	' '7÷.7ft"4i F .M6X10	HEXAGON SOCKET BOLT M6X10	-
17	6544 41 513	• *2 A7r1	VACUUM- BOX	4
		4-B1 • A497" *tV7TP7Y*	4-B, I DELIVERY DRYING DEVICE	
17	6544 41 513	A" *2÷.Lor	VACUUM BOX	4
		4-C:1); Fr,G , H•447°	4-C,D,E,F,G,H TYPE	
J	90913014	*=.AJA" F" 714100	HOSE BAND SY100	15
		4-B A497".*t'JYTP9f*	4-B TYPE DELIVERY DRYING DEV.	
t8	90913014	• A" F" 7b100	HOSE BAND SY100	15
		4-C.,4-D4E/47°	4-C,4-D,4=E TYPE	
18	90913014	7ll-AA'74-" 7b100	HOSE BAND SY100	16
		4-F ,4-G,4-HY47°	4-F,4-G,4-H TYPE	
18	90913014	7ft-AA"7F"'Zi1000	HOSE BAND SY100	16
		4-1 *A497"t7PPYP7f*	4-1 TYPE DELIVERY DRYING DEV.	
19	6544 16 164	Y-"/トホース	DUCT HOSE	2

The dimension of the parts marked with a m differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	-MvhItt SET Na SWAM /PART Na	NAV* / Md*wComPONENT PARTS Na	PART NAME,	Q'ty
19	6544 16 164	5."0711--	DUCT HOSE 4-f-,4.G,4H TYPE	4
20	6544 41 430	/* —A° —b"	PAPER GUIDE, 4-6.4-D4-614-1 TYPE	
20	6544 41 620	IN°-11°-II"41-" A497"AIRJ)9YrY i	PAPER GUIDE 4 6:1 DELIVERY IR DRYING DEV.	1
20	6544 41 620	1R+UVir.f/TP,	PAPER GUIDE. IR+UV DRYING DEVICE	1
L..J	U.JYY Yi ULU	4-'C,4E..4 F,4-H3'47°	F/11 CF\ t.7%.rtLOG ,4=C,4-E,4F,4-H TYPE	1
21	5667 41 426	TV-F. 4-'6,4-13747°	PLATE ,:'. 4-B,-471 TYPE	3
21	5667 41 426	7'[/.+ --' 47131i/14.97"1RtYYTP,f	PLATE- 4H1,1 DELIVERY IR DRY1NG DEV.	2
21	5667 41 426	7°,1 :: 4-61 /1497"UVt:JYTP)	PLATE'. 4-6,1 DELIVERY UV DRYING DEV:	2
21	5667 41 426	7⁰ -F H': 4-C-,4HD:4-F,4-GY47°	PLATE 4. C;,4-D,:4-f,4-G TYPE	2
22	5521 11 522	Ar./F" ' : 476,4-15'47!	.4134'-1-YTYPE	14
22	5521 11 522	XY7F" 4-61 A497"1Rh'YYTP,	STUD 4-8,1- DELIVERY IR DRYING DEV,	10
22	5521 11 522	X/"./F" '-=' 4-61 /149.7"UWPPMf— .—	STUD •4.13..-11 DELIVERY UV DRYING DEV.	10
22	5521 11 522	AriF" -,,- , 4-61 IRtUVtYYTP,	STUD ,-:4'-B,1 IR+UV DRYING DEVICE	
22	5521 11 522	AVYF" --	STUD .447.-C J4-D.414F,4-G TYPE	10
22	5521 11 522	ArY F" 4-E 4-HY47°	STUD ltl E,A+FLTYPE	6
23	6544 41 425	7"1:17-*" 4-6	BLOWER BOX:. 4-8,4-I TYPE	2
23	6544 41 425	7"07-711"''2 4-61 /1497"-1Rir.PPY.	BLOWER BOX- 476,1-DELIVERY IR DRYING_ DEV.	1
23	6544 41 425	7"07-711"7iX 4-61 /1497"UVJJYYTP,	BLOWER 'BOXJ' DELIVERY UV DRYING DEV.	
23	6544 41 425	7"07—41"J A	BLOWER BOX;- .4-C.,-4-D..4.4,4-G TYPE	
24	6544 41 417	AT- 4-6 ,4 -IY47°	STAY 4-6 4 -1 TYPE	
24	6544 41 417	AY - 4-BI /1497" IR P)sP)f	STAY: 448,1 DELIVERY IR DRYING DEV.	4
24	6544 41 417	4-131 /1497"UWPPMf	STAY DELIVERY UV DRYING DEV.	4
24	6544 41 417	AY- 4-13H1R+UMYTP9f	STAY 4-6,1 IR+UV DRYING DEVICE	2
24	6544 41 417		STAY -4 C,4-D,4-F,4-G TYPE	4
24	6544 41 417	4-E,47H/47.!	STAY .4 -4-H-TYPE	2
25	9710080008	/1"4#"b"4•M8	SPRING MASHER M8	
26	9660080014	t"./VM8'.:--	HEXAGON NUT M8	-
27	9670054508	YrYF4r4i+,4,45)(45	HEXAGON SOCKET BOLT M5X45 , -	-
28	9670054008'	.-YhYw11-1'M5X40	- HEXAGON SOCKET BOLT M5X40	-
29	6544 16 162	..Ft .4-8A497".1):PPMf	DUCT HOSE 4-B TYPE DELIVERY DRYING DEV.	2
29	6544 16 162	•Y"Flft-A L- 4-C;4-D,47.E947°	DUCT 1-10SE '4-C,.4-D.4-4E TYPE	2
29	6544 16 162	'.4"N-7K X' .-: 4-Fi.4-G,441Y47°	DUCT HOSE - 4tF,4-G;47H TYPE	1
29	6544 16 162	-4"h1-41r.7 . 4-1 .A497"b9YTP,	DUCT HOSE 471 .TYPE DELIVERY DRYING DEV.	1
30	6544 16 163	.4," *-;A 4H3.4149.7"Jr.1'PM	DUCT HOSE 4-B TYPE, DELIVERY DRYING DEV.	4
30	6544 16 163	Y F*-A 4-C,4-D,4-E.447°	DUCT HOSE 4-C.4.-D,4VE TYPE	4
30	6544 16 163	/ 1-7ft.-A 4-F,4 6,4-HY47°	DUCT HOSE 4-F,4-G.,44i TYPE	2
30	6544 16 163	Y F7R-X 4-1 /1497"t9Y1	DUCT HOSE 4-1 TYPE DELIVERY DRYING DEV.	2
31	5744 41 824	7°L-F 4-B /1497"b9YT.P,f	PLATE 4-13 TYPE DELIVERY DRYING DEV.	9
31	5744 41 824	7°1,-+ 4-C.4.-D,47E/47°	- PLATE- 4'C,4:-D,4-E TYPE	
31	5744 41 824	7°1,--1- :- ' 4-F,4=-G.4'-H447°	PLATE 4-F,4-G,4-H TYPE	1
31	5744 41 824	7⁰1,-F 4-1 /1497"tYYTP,f	PLATE 4-1 TYPE DELIVERY DRYING DEV.	1

I7-t"4,F"7°Ii-F
(524GX-4-B-1 F/9277-F-0#724.7F)
AIR GUIDE PLATE._
(524GX 4-6-1 SPECIAL SHEET)

SECTION

SECTION NUMBER 6554Z 152

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TheAimension.,of the parts marked with a differ depending on the press serial number. when ordering parts, please inform us of the press serial number.

No.	-t SET No. Seatt-t- /PART Na	604M, ant#1t COMPONENT PARTS Na	PART NAME	lk Crty
	5744 41 823	2 *"7 -	BOX	2
		4-B-A497"tYYTP,f	4-B TYPE DELIVERY DRYING DEV.	
-	5744 41 823	fai,h'47ft"7/A	BOX	2
		4-C,4-D,4-E/47°	4-C,4-D,4-E TYPE	
32	5744 41 823		BOX	1
		4-F,4-.G,4-HY47°	4-F,47G,4-H TYPE	
32	5744 41 823	tY	BOX	1
		4=1 1l4 7"Ifi'lrYli)f	4-1 TYPE DELIVERY DRYING DEV.	
33	9652061007	A34:9 6)(10	SMALL TRUSS SCREW M6X10	-
34	6544 41 440=1		PAPER GUIDE	1
35	6544 41 445.-1		**=BLOWER 130)(**	**1**
36	6544 41 480\		PAPER GUIDE	1
			' 1. -13,4 C11-0,4-E TYPE	
36	6544 41 490\ -		**PAPER GUIDE**	1
		4-F,4-G,4-H,4-1Y47°	**4-F,4-G,4-H/4-1 TYPE**	
37	6544 41 484	7°1-F	PLATE	1
38	6544 41 485	7"07-7r7/A	BLOWER BOX	1
		4-B,4-C,4-D,4-EY47°	4-B,4-C,4-D,4-E TYPE	
38	6544 41 495	7"07-4("7/A	BLOWER BOX	1
		4-F,4-G,4-H,4-I/47°	4-F,4-G,4-H,4-I TYPE	
39	5330 54 517	A/7F'	STUD	4
40	6544 41 486-1	7-5/71-(OPS)	BRACKET(OPS)	1
41	6544 41 487-1	7",/7F(NOPS)	BRACKET(NOPS)	1
42	6544 41 511	Λ"*2- "Yk	VACUUM BOX	1
		4-F,4-G,4-HY47°	4-F,4-G,4-H TYPE	
42	6544 41 511		VACUUM BOX	1
		4-1 1\497"tYYTP7	4-1 TYPE DELIVERY DRYING DEV.	
42	6554 41 511	A-42-147r7/A	VACCUM BOX	1
		4-B A497"tYYTP7f	4-B TYPE DELIVERY DRYING DEV.	
42	6554 41 511		VACCUM BOX	1
		4-C,4-D,4-EY47°	4-C,4-D,4-E TYPE	
43	6544 41 512	A"*2-Alti"7/A	VACUUM BOX	1
		4-F,4-G,4-H5-47°	4-F,4-G,4-H TYPE	
43	6544 41 512	A"t2-201"7/A	VACUUM BOX	1
		4-1 A497"Jr.PPMf	4-1 TYPE DELIVERY DRYING DEV.	
	6554 41 512	il"*2-ior7/A	**VACCUM** BOX	1
		4-B A497"Jr.i7·	4-B TYPE DELIVERY DRYING DEV.	
43	6554 41 512		VACCUM BOX	1
		4-C,4-D,4-EY47°	4-C,4-D,4-E TYPE	
44	**9670062208**	7/IWO M6X22	HEXAGON SOCKET BOLT M6X22	
45	**5430 41 216**	7"o7/	BLOCK	2
		4-F,4-G,4-H/47°	4-F.4-G.4-H TYPE	
45	**5430** 41 216	707/	BLOCK	2
		4-1 A497"tYYT.Mf	4-1 TYPE DELIVERY DRYING DEV.	
46	**6544** 73 523	1\"ta-AS-7/A	VACUUM BOX	1
		4-F,4-G,4-H/47°	4-F,4-G,4-H TYPE	
46	**6544** 73 523	A"ta-totj"7/A	VACUUM BOX	1
		4-1 A497"17:JYTP,f	4-1 TYPE DELIVERY DRYING DEV.	
47	**6544** 16 161		DUCT HOSE	1
		4-F,4-G,4-1-1/47°	4-F,4-G,4-H TYPE	
47	**6544** 16 161		DUCT HOSE	1
		4-1 A497"tY7:77·,f	4-1 TYPE DELIVERY DRYING DEV.	
48	**6554** 41 636		HOSE	
		4-61 A497"IRt77T.Mf	4-B.1 DELIVERY IR DRYING DEV.	
48	**6554** 41 636	7ll-A	HOSE	1
		4-BI A497"UVt2J7Tilf	4-6,1 DELIVERY UV DRYING DEV.	
48	**6554** 41 636	7ft-A	HOSE	2
		4-B1 1R+UVt'77Mf	4-6,1 IR+UV DRYING DEVICE	
48	**6554** 41 636		HOSE	1
		4-C,4-D,4-F,4-G/47°	4-C,4-D,4-F,4-G TYPE	
48	**6554** 41 636		HOSE	2
		4-E,4-HY47°	4-E,4-H TYPE	
49	6544 11 612	7- F	BRACKET	2
		4-B,4-C,4-D,4-EY47°	4-B,4-C,4-D,4-E TYPE	
49	6544 11 612	7",77F	BRACKET	4
		4-F,4-G,4-H,4-1/47°	4-F,4-G,4-H,4-I TYPE	
50	9670064008	7/7F*")11F M6X40	HEXAGON SOCKET BOLT M6X40	-
51	9670051201	7/7F7rilIF M5X12	HEXAGON SOCKET BOLT M5X12	-
		4-61 A497"UVt77Mf	4-B,I DELIVERY UV DRYING DEV.	
-'	9670051208	YriFirhF M5X12	HEXAGON SOCKET BOLT M5X12	-
	9670061001	7/7FirkF M6X10	HEXAGON SOCKET BOLT M6X10	-
		4-BI A497"UNItYYTP,f	4-B,I DELIVERY UV DRYING DEV.	
53	98945023	n"17"792 GB-19	BUSHING GB-19	1
		4-B,4-C,4-D,4-EY47°	4-6,4-C,4-D,4-E TYPE	
53	98945023	D"17"792 GB-19	BUSHING GB-19	2
		4-F,4-G,4-H,4-I/47°	4-F,4-G,4-H,4-I TYPE	
54	99928	/"0-5'77° FG-1E	GLOW LAMP FG-1E	1
		4-6,4-C,4-D,4-E/47°	4-B,4-C,4-D,4-E TYPE	

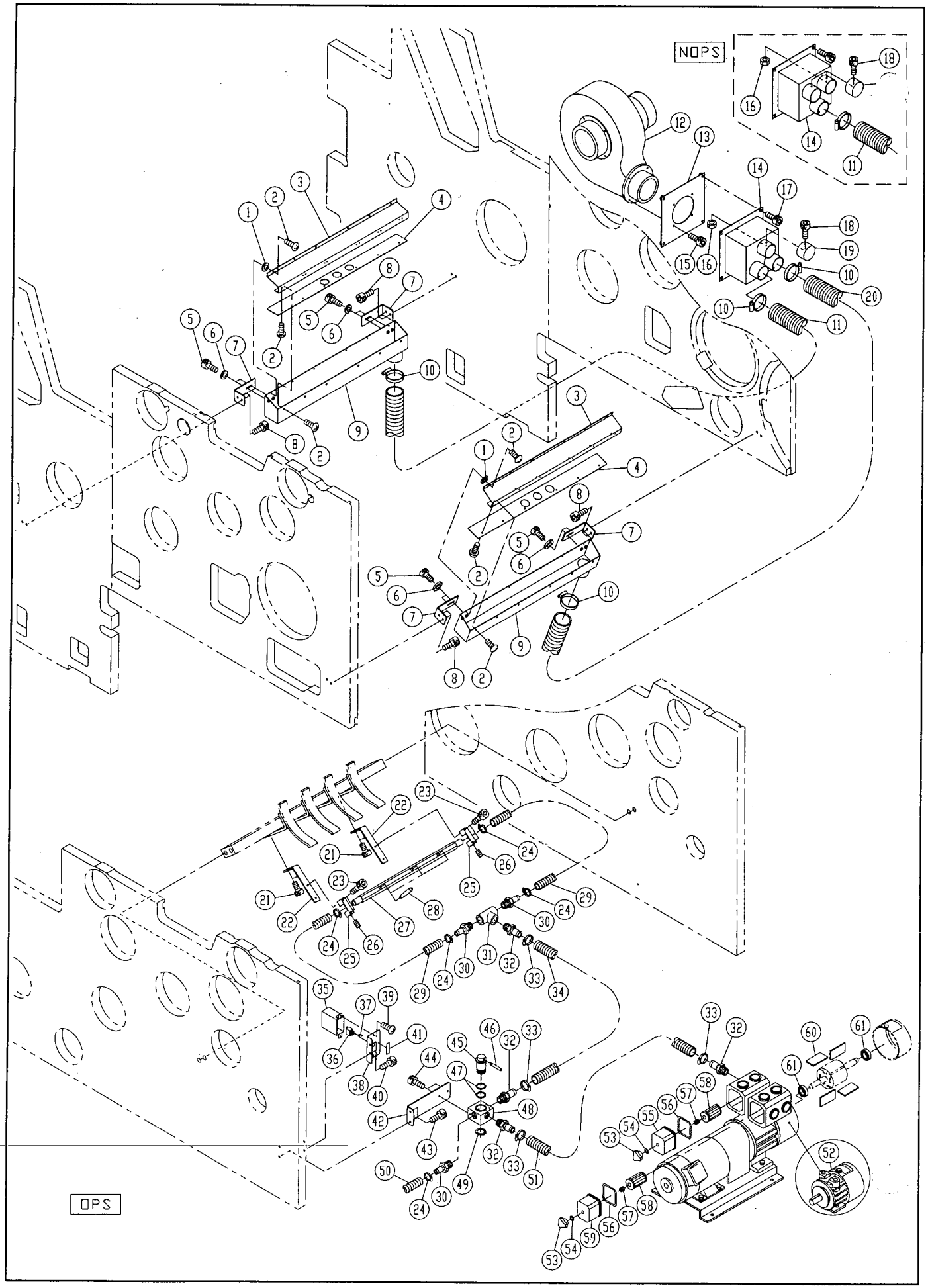
(524GX 4-B-I
AIR GUIDE PLATE
(524GX 4-B-I SPECIAL SHEET)

SEUTION SECTION NUMBER — 1

*'V —P' OMNI us **614ir:iztlAbsi4USt.:a:),** it5Cllficitait)k4101.1./t<tItt),
The dimension of the parts marked with a a differ depending on the press seeial number. then ordering parts, please inform us of the press serial number.

NO.	七 SET Na 部AV4 /PART Na	NAV; Oia*J4/COMPONENT PARTS Na	PART NAME	OR Wo
54	99928	s' 9- 7 FG-1E 4-F,4-G,4-H.4-IY-0°	GLOW LAMP FG71E. - 44,4-G;.4t1-1,4-1 TYPE	2
55	95511015	143',1-r) FT21002N-GL1 4-B. 4C,4D,4-EY47°	FLUORESCENT LAMP FT721002N-GL1 ••4-B:,4-'C,-4tD,4.-E TYPE	
55	95511015	74:1-1, FT-21002N-GL1 4-+,4F-G,441.4-1/47°	FLUORESCENT LAMP ..FTN21002NGL1 -4::F4,4Gj441.4-I TYPE	2
55	95511016	h43',P, FT-_21002N-GL1 4-B-;4Ci-4D,4-E.Y47°	FLUORESCENT LAMP FT-21.002N-GL1 '-'4 B4C.47D,4-E TYPE	• 1
55	95511016	-1;1+i) FT 21002N-GL1 4F14-6:4 M,4-13'47°	FLUORESCENT LAMP. FT=-24-002 11 4 F':4-G:4.'-H.4-1 TYPE'	2
56	99996	h4iI.P,I'i7°.FL20SW 4.-13,4-C,40,4-E447°	FLUORESCENT LAMP Ft20SW: 4H3.-4-G:4H:),4-E TYPE'	1
56	99996	0'40'91-r)7.17* FL20SW 4-F,4-6::4-H.4-IY47°	FLUORESCENT LAMP FL20SW 44,1.-GAH.4-I TYPE'	2

(-0Y-7"74UV,F"29-1--0#73'9471.)
COOLING BLOWER,SWING BLOWER
(INTERDECK UV,SPECIAL SHEET)



V4t1i7"07",X4.4"7"07-
(4./9-7""JtUV,I i-F-0#73'7*71-)
COOLING BLOWER,SWING BLOWER.
(INTERDECK UV,SPECIAL SHEET)

SECTION

SECTION NUMBER 6554Z 160

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The dimension of the parts marked with a * differ depending on the press serial
Ilumber.lhen_ordering,parts, please inform us of the press serial number.

No	alsg• / PART Na	*/COMPONENT PARTS Na	PART NAME	illk Q'ty
	5354 17 :116.	711"./7° ASSY*:	PUMP ASSY .-	1
		1- 929 3')*71.	SPECIAL SHEET PRINTING KIT	
		52-61		
1	9716040014	1E5J"i7 M4	PLAIN WASHER M4	-
2	9652041014	1-5X0 M4X10	SMALL TRUSS. SCREW M4X10	-
3	6556 16.	n7P.-FI : -..	..PLATE•	
		•,4-5 4:V9r7 7* UV	,411'TYPEvINTERDECK UV.	
3	6556 16 1.12-	7°,1.4 ,, "	'PLATE - -	2
		4-I 4./Y4T"Yt UV	4-I TYPE. INTERDECK- UV	
4	6556 16 113	7°J:?-.F H-:'	'PLATE-:	1
		4-B 4:.;7 74 UV	4-B TYPE INTERDECK UV	
4	6556J6'113	'H7P-F.	::PLATE	2
		4j-H4:/9 7"-'14 UV	4-I TYPE UV	
5	9670051001 1	:TY177I.7Nn,41+4A5X10	HEXAGON SOCKET BOLT M5X10	-
6	9716050014	E51"t" 15 .	PLAIN WASHER M5	-
7	6556 16'114	7.n5"F. ,.	BRACKET: '.:'	2
		4B 4Y5'-77"Yt UV	4H3TYPEHINTERDECK UV	
7	6556 16 114	7".r.Y+. H	BRACKET: H	4
		."'4 d .4-179. 7/* UV	4:.'.I TYPE INTERDECK UV	
8	9670061201	Y4I+Iril/FM6X12	HEXAGON SOCKET BOLT M6X12	-
9	6556 ' 16 II 1	-P44"7"07'7.7IT" M	.COOLING BLOWER BOX	1
		4--BA7.5 J7.* UV	4-13:TYPE INTERDECK UV	
9	6556 16 111	"7 07.4r.' X	COOLING. BLOWER BOX	2
		44.1 4-.79. .-"Jt UV	TYPE INTERDECK UV	
10	90913002	41"A-A .1." 611-	HOSE BAND 60	2
		.4> t UV	TYPE INTERDECK UV	
10	90913002	4j".AA":/1'" 60	HOSE BAND 50	4
		.• 4-1 -05'-5"it UV	4J-T TYPEANTERDECK UV	
11	6556 16 133	50.SX597X3000	HOSE 50.8X59.7X3000	1
		4-13,4-1 4:)Y-77t UV	'TYPE INTERDECK UV	
12	90917007	A-1-1 401)	. BLOWER.AI*400	1
		-テ"ツキ UV	INTERDECK UV	
13	6556 16 122		PLATE	1
		2113,4 4:):9-7"")* UV	4-B-,4-] TYPE INTERDECK UV	
14	6556 16 121	コネクター	'CONNECTOR	1
		I-:4'13,.4-1-'4- 7""/* UV	INTERDECK UV	
	9670051008	ソケットホ"ルト M5X10	HEXAGON SOCKET BOLT M5X10	-
16	9660050014-	trif. M5.	IHEXAGONAUT M5	-
17	9670081208	"J&V÷tbhiM8X12	HEXAGON SOCKET BOLT M8X12 -	-
18	9670050808'1	TY.07-1-40.OA5X8	:HEXAGMSOCKET BOLT M5X8	-
19	6556 16 123	*1777°	CAP	2
		4-B 471Y-T"74 UV	4-B TYPE INTERDECK UV	
19	6556 16 123	t/77°	CAP	1
		4-I 4:P5'-5"7* UV	4-I TYPE INTERDECK UV	
20	6556 16 132	41-A 50.8X59.7X4000	HOSE 50.8X59.7X4000	1
		4-I -09-7"74 UV	4-I TYPE INTERDECK UV	
21	9670082008	Yr/Fir/Id- M8X20	HEXAGON SOCKET BOLT M8X20	-
22	6556 27 514	ブ"ラケット	BRACKET	2
			SPECIAL SHEET PRINTING KIT	
23	9670053508	Y VA/F M5X35	HEXAGON SOCKET BOLT M5X35	-
24	91193	A"2/1-" 26	BAND 26	5
		1- 939-1-4)#73')*YF	SPECIAL SHEET PRINTING KIT	
25	6556 27 513	7"O"	BLOCK	2
		FM9-1-47/#73')*71-	SPECIAL SHEET PRINTING KIT	
26	9684060608	トメネジ" M6X6	SET SCREW M6X6	-
27	6556 27 512	/\0i7°	PIPE	1
		1- 929-1..4Y#73',t7F	SPECIAL SHEET PRINTING KIT	
28	6556 27 511	7"07-)A"Al	BLOWER NOZZLE	3
		1- 929-1-47)#"./T,t7h	SPECIAL SHEET PRINTING KIT	
29	5512 14 122	747-4:17N- 19X26X700	HOSE 19X26X700	2
		1- 929-1-4:1#73')*71-	SPECIAL SHEET PRINTING KIT	
30	5640 11 222-1	.777°111	NIPPLE	3
		1- 919-F-C/#7317*" F	SPECIAL SHEET PRINTING KIT	
31	90911007	--A" R3/4	JOINT R3/4	1
		1- 929-1-0#73')*71-	SPECIAL SHEET PRINTING KIT	
32	5664 16 121	.777°J11	NIPPLE	4
			SPECIAL SHEET PRINTING KIT	
33	90913012	4i-XA"'1F" SGT430	HOSE BAND SGT430	4
		1- 929-1-4Y#VT,t71-	SPECIAL SHEET PRINTING KIT	
	6556 27 523	711-, L=550	HOSE L=550	1
		1,"19.-F47/#72747h	SPECIAL SHEET PRINTING KIT	
	5354 61 227	X4743"'M	SWITCH BOX	1
		h"29-1-4Y#73')*IF	SPECIAL SHEET PRINTING KIT	
36	97400	A471 WD1121 (9)F	SWITCH WD1121 (9)F	1
		1- 929-1-0#73;t71-	SPECIAL SHEET PRINTING KIT	
37	97403	3"1t477° AT-402	CAP AT-402	1
			SPECIAL SHEET PRINTING KIT	
38	6556 61 351	スイツチブ"ラケット	SWITCH BRACKET	1
			SPECIAL SHEET ISMIZAT/ILIP. KIT	

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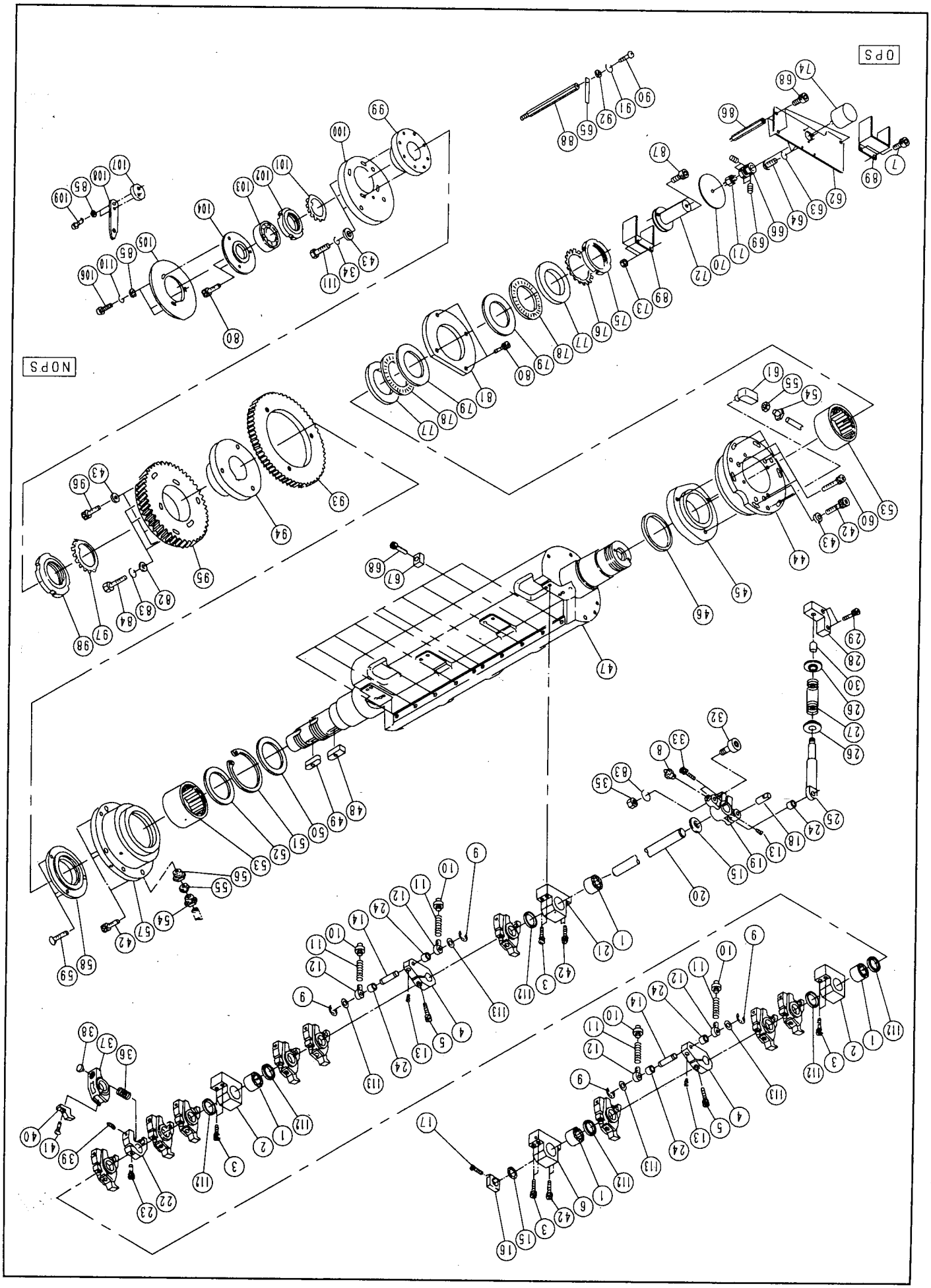
The dimension of the parts marked with a x differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Nd	1•1t-g• SET Na gt-g• /PART Na	g4ok, COMP()NE NT PARTS Na	PART NAME'	Q'ty
39	9652040807	'M4X8	SMALL TRUSS SCREW M4X8	
40	9670061408.	,Y"FIrk+A6X14	AEXAGOWSOCKET BOLT M6X14	
41	6556 74 131	9-4,7°1,-F	SEAL PLATE	
		F"3.9-.F-0.⁴/₇3')*7	SPECIAL SHEET PRINTING' KIT	
42	6556 27 522	7. 5r.JF	BRACKET:'-'	
		919-1--0#7.3')*7F	SPECIAL SHEET PRINTING KIT	
43	9670061208	fh71-713" F M6X12	:THEXAGON SOCKET BOLT M6X12	
44	9670051208	Y77 F711" -M5X12	HEXAGON SOCKET BOLT M5X12	
45	5521 11 583-1		:VALVE" -	
		909-F47).#!/219t7F	SPECIAL SHEET PRINTINGJCIT	
46	5521 11 587	141"-	LEVER'	1
		F 3.9-F-Ci#73',$7F	SPECIAL SHEET PRINTING KIT	
47	90515			2
		F	SPECIAL SHEET PRINTING KIT'	
48	6556 27 520	7"O"'	BLOCK	
		F".19.1"f:1#'13')*7 F	SPECIAL SHEET PRINTING KIT	
49	9722300008		C-R I NG C-30	
50	6556 27 525	*-A L=3000	HOSE L.soGa	
		F 29-.1--0#73r,4:7F	'SPECIAL SHEET PRINTING KIT	
51	6556 27 524	L*4500	HOSE L=4500	1
		1' 9.2944")#73',t7F	SPECIAL SHEET PRINTING:KIT	
52	90914049	***Y7**"7"4- ▾CBX15	PUMP', BODY CBX15	1
53	90914014	-	KNOB NUT	2
		F 29-F-0#73',47F	-'SPECIAL SHEET PRINTING KIT	
54	91124	9r4D79'17-'	SEAL WASHER	2
		g-4:/"31)$."/F	SPECIAL SHEET PRINTING KIT	
55	90914025	74/1".1r•bil"',⁴(7,'07-)	FALTER COVER (BLOWER)	1
		93.9- F-t:11:73¹)*7 F	-"SPECIAL SHEET PRINTING KIT	
56	90914022	A°7*')	PACKING'	2
		92:9-F417#93')*7F	SPECIAL SHEET PRINTING KIT	
57	90914012	7° U./"2-7" (J1" #2-A)	SPRING TUBE(VACCUM)	2
		F 929-1---(:)#73')*7 F	'SPECIAL 'SHEET PRINTING KIT	
58	91119	74kY-	FILTER	2
		F:"29•41.4ĩ#73'9*7F	SPECIAL SHEET PRINTING KIT	
59	90914015	—t11" (/\" *2-10	FILTER'COVER(VACUUM)	1
		F-f 73*7¹.	SPECIAL SHEET PRINTING KIT	
60	91080	J1⁷1r .X7"rI47-f"	CARBON BLADE	A
		!/29-qq71¯74:7 F	SPECIAL SHEET PRINTING KIT	
61	91081	40:-.1W7r/r 6202ZZCM	BALL BEARING 6202ZZCM	
		F"XP-+-0.#731,t7F	SPECIAL SHEET PRINTING KIT	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FEEDER DRUM

SECTION SECTION NUMBER 6554Z 210

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The dieftsion ofthe-parts marked with a a differ depending on the press serial number—when ofdering parts, please inform us of the press serial number.

	-t I- SET Na /PART Na	WV* Mat'it/ C OMP 0 NE NT PARTS No	PART NAME	MR Wu
	5522 21 180-1	7.YINW'' ASSY 37,3&	GRIPPER HOLDER ASSY	10
	5663 21 190	51P7F ASSY 24,25	SHAFT ASSY	1
	5664 21 170	t"44*'7"1:1″ ASSY	GUIDE BLOCK ASSY	1
	6520 21 220	A;9" Y7't ASSY 50-53,57	HOUSING ASSY	1
	6554 21 130	1,21";	BRACKET ASSY	1
	6554 21 140	7" 7h"/ F ASSY 1,2,112	BRACKET ASSY	2
	6554 21 150	7",″1-2 ASSY 1,6,112	BRACKET ASSY	1
	6554 21 170	A" i)h ASSY: 12.24'	SPRING STUD ASSY	4
	6554 21 210	- My":") " ASSY 44,53	HOUSING ASSY	1
	6554 21 220	/ILA ASSY 45,46	CAM ASSY	1
1	90322041	-1-"IIIV7U%"	NEEDLE BEARING RNA5902/LP03	4
2	6554 21 141	7"57F	BRACKET: -	2
3	9670084508	J Fit"JliF M8X45	1HEXAGON SOCKET BOLT M8X45	
4	5580 23'152		,ARMH(IEVER)	2
5	9670081608	J Fit"iliF. M8X16	HEXAGON SOCKET BOLT M8X16	
6	6554 21 151	7"ih7F	BRACKET '	
7	9670041008 -.	Yh'7+71T"Wh-V4X10	HEXAGON SOCKET BOLT M4X10	
8	91040	*".1-AL77*-J11 A-M6X1.0	GREASE NIPPLE A-M6X1-.0	1
9	9721060008	E-i ■ "'E 6	E-RING E-6	
10	5560 23.127-2-		SCREW	4
11	5560 23 129-1		SPRING	A
12	6554 21 171		SPRING STUD	4
13	9684060608	FiVi" M6X6	SET SCREIUM6X6	
14	6554 21 172		PIN	2
19	90389	AiA1-77:ii7- A52035	THRUST WASHER A52035	2
(	5522 23.133		COLLAR '	1
	9670053008	M5X30	HEXAGON SOCKET BOLT M5X30	
18	5522 21 163	e7/	PIN	1
19	6554 21 181	7-A	ARM (LEVER)	1
20	5522 23 132	:it7F	SHAFT	1
21	6554 21 131		BRACKET	1
22	5522 21 182		HOLDER	10
23	9670062008 --.	.Y-17+*hF M6X20	HEXAGON SOCKET BOLT M6X20	
24	90324040	z-F"il'/\"7 "	NEEDLE BEARING HK0.810C/LP03	5
25	5522 21 191	AY71:"	STUD	1
26	5522 21 164		GUIDE	2
27	92314058	ATU TL30X80	SPRING TL30X80	1
28	5522 21 171-1	t"4+"	GUIDE	1
29	9670083508	J″1*"111+ M8X35	HEXAGON SOCKET BOLT M8X35	
30	90336010	-H7".1.9.2 DBS1008-18F	BUSHING DBS1008-18F	
32	5664 27 440	'11207J07-	'DAM FOLLOWER	
33	9670082508	Y1"J Wili+ M8X25	HEXAGON SOCKET BOLT M8X25	
34	9710080008	A"*#"/ M8-	SPRING WASHER M8	
35	90954	t"JF M12X1.5	NUT M12X1.5	
36	5522 21 184-1	ATUYI"	SPRING	10
37	5522 21 181-1	7Y711111Y"-	GRIPPER HOLDER	10
38	5640 27 359-1	es)	PIN	10
39	5640 23 136	AFWV-	STOPPER	10
40	5522 21 183	7Y	GRIPPER	10
41	9648061014	#5:Vi" M6X10	SMALL FLUSH HEAD SCREW M6X10	
42	9670083008	Vh71-7N O M8X30	HEXAGON SOCKET BOLT M8X30	
43	9716080014	L'1"b" M8	PLAIN WASHER M8	
44	6554 21 211	WX," "	HOUSING	
45	6554 21 221	bit	CAM	
46	90534	2144/9-111 0S70824	OIL SEAL 0S70824	
47	6534 21 110-2	*2',91-",	PAPER FEED DRUM	
48	5560 24 162-1	4--	KEY	
49	6522 11 212	7"O″	BLOCK	
50	91666	14/1'9-b 0S68857	OIL SEAL 0S68857	
	9723850008	C-U.″" C-85	C -RING C-85	
—.	5522 21 262	AA*-#-	SPACER	
53	90322026	1-1-"W7r11"RNA6912	NEEDLE BEARING	2
54	91160	7°7" PA-4	PLUG PA-4	2
55	91161	AU-7" PB-4	SLEEVE PB-4	2
56	91162	72*J7/1/ P0-4	NIPPLE PD-4	1
57	5522 21 261	1\'99" "	HOUSING	1
58	5522 21 263	A'\°-#-	SPACER	1
5P	P648(161614	f5:," M6X16	SMAII FIUSH HFAD SCREW M6Y16	

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	salvg. / SET Na PART Na	NAV* 0111*-4./ COMPONENT PARTS Na	PART NAME	Ink Q'ty
61	91203	'Aar PHD-4	ELBOW PHD-4	1
62	6532 21 262		BRACKET	
63	9710030008	A"W./3"-M3	SPRING WASHER M3	
64	9642031014	ti\":9" M3X10	SMALL PAN-HEAD SCREW M3X10	
65	5522 21 252	*9!0.*	INDICATOR•	
66	90121006	*1377°U* " E69-C61013	COUPLING, E69-C610B	
67	5522 21 128		'GRJPPER BASE	10
68	9670051008	M5X10	HEXAGOWSOCKET BOLT M5X10	
69	9684040508	frY49" W4X5-•	SETSCREW M4X5	
70	5640 33 655		SCALE PLATE	
71	6532 21 237-1	At/kV*:	HOLDER	
72	6532 21 234		SHAFT-	
73	9660040014	-J71'. M4•:1•	HEXAGON NUT M4	
74	99121002		ROTARY: ENCODER	
75	90937	0.7 t7F-AN12	LOCK.NUT_'AN12	
76	90938	]1"7791/- AW12	LOCK WASHER AW12	
77	91661	A7AF9791'-:: W56085	'THRUST' WASHER W56085 :	2
78	91640	*X7AFV7U* " NTB6085	THRUST BEARING NTB6085	2
79	91646	A5A1'7791/7 AS6085	THRUSTAIASHER AS6085:'	2
80	.9670061608	Yh71-*"4/1- M6X16	HEXAGON': SOCKET BOLT M6X16	–
81	5522 21 231	7°1/".F	PLATE - -	1
82	9716120014	h5ff"t"4 M12	PLAIN :WASHER M12	–
83	9710120008	JI"Wt M12	SPRING WASHER M12	–
84	9672125014	]17tWhF M12X50	HEXAGON HEAD BOLT M12X50	–
85	9716040014	E7rt",M4	PLAIN WASHER M4	–
87	9670061808	YhP-7r4F M6X18	HEXAGON SOCKET BOLT-M6X18	
88	5520 71 142	747/h"	STUD	1
89	5523 29 386		COVER	2
90	9642051014	1'\":9" M5X10	SMALL PAN-HEAD SCREW M5X10:	
91	9710050008	JA"Vrt" M5	SPRING WASHER M5	
92	9716050014	E7t i7" M5:	PLAIN WASHER M5	
93	5522 27 111		GEAR	
94	5522 21 271	P1/Y"-	HOLDER	
95	5522 21 272		GEAR	
96	9670085008	YriFir-0 -M8X50	HEXAGON SOCKET BOLT'M8X50	
97	90769	. 0"77912*•AM10	LOCK4ASHER AW10	
98	90734	AN10-	LOCK NUTAN10	
99	5522 27 113	]1• " -	fl P	
100	5522 27 112	tA	CAM	1
101	90932	*0"7"/911-,* AW08	LOCK WASHER AW08	1
02	90931	]1*"t"JF* ANO8	LOCK NUTANO8	1
03	91636	711"-'1W7U:W	BALL BEARING 6007ZZC2P5	1
104	5522 21 281-1	1V7"	HUB -	1
105	6520 21 115	*YIU/1"7/*	SCALE	1
106	9642040614	ti\"39" M4X6	SMALL PAN-HEAD SCREW M4X6	–
07	5522 21 283	W.-#-	'SPACER	1
08	5640 23 205-1	*950*	INDICATOR '•	1
09	9642041814	t!Vsp!t' M4X18	:SMALL PAN-HEAD SCREW M4X18	–
110	9710040008	A's "t" M4	SPRING WASHER M4	–
111	9672083514	07 *".IIILM8X35	HEXAGON HEAD BOLT M8X35	–
112	90529	t4b9-4 G20X28X4	':OIL SEALG20X28X4	6
113	5290 29 313	7V91'.-	WASHER	A

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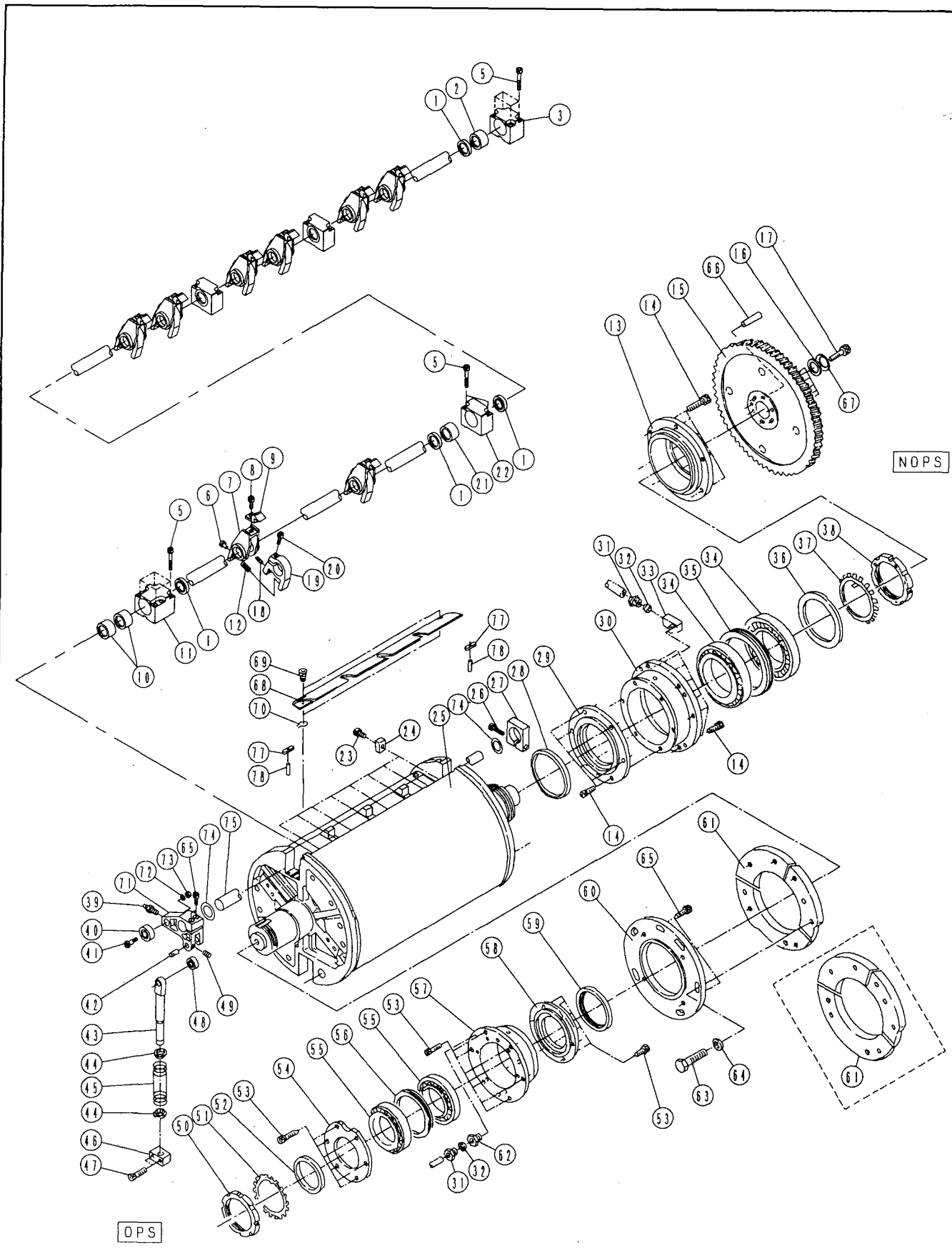
IMPRESSION CYLINDER (RYOB I 5240X)



7 "T
(RYOBF 524GX)
IMPRESSION CYLINDER
(RYOBI 524GX),

SECTION SECTION NUMBER 6554Z 230

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The dimension of the Tarts marked with a * differ depending on the press serial -number...111hen-ordering.parts, please inform us of the press serial number.

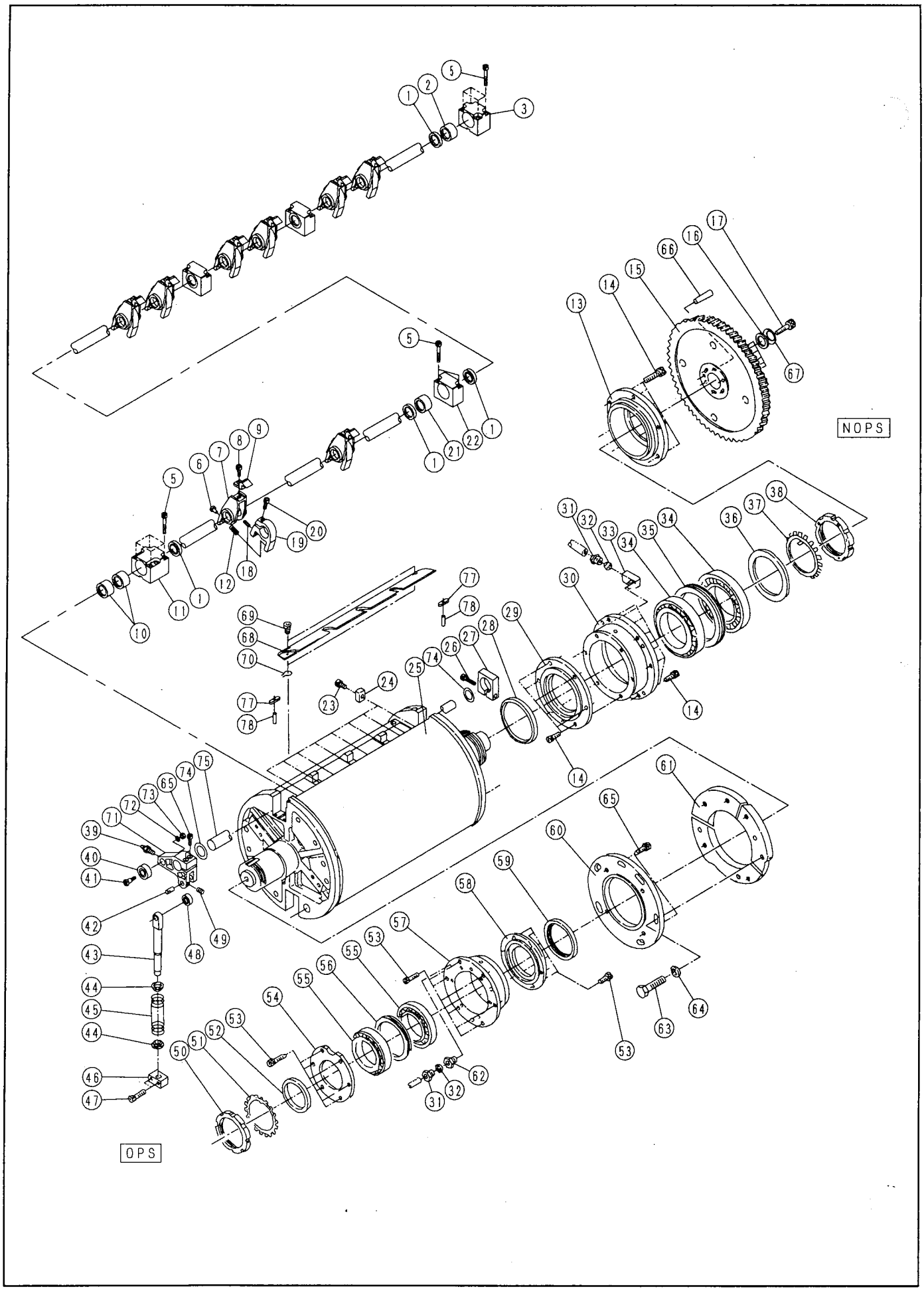
Na	SET Na / PART Na	MAW / inaV4 C 0 MP 0 NR	PARTS Na	PART .NAME.	MR Wty
	5522 23 1-50	'41 9"2/1"C.ASSY 55-57		HOUSING ASSY	2
	5522 23 160	.58,59 -		COVER ASSY	2
	5522 23 210!•• •	1V99" ".ASSY '30,34435Y — '		HOUSING ASSY	2
	5522 23 220'	-t ASSY		COVER ASSY	2
	5722 20 ·15a:	= ASSY 77,78 !;!		KEY ASSY.•'	8
	6534 .23..T20 !	•T .7" 01 0.3SY •1:10;i11T'7'ij		BLOCK ASSY	4
	6534 23 140	ASSY 1 -3		BLOCK ASSY	4
	6534 22 150	ASSY		BRACKET ·ASSY	12
	6534 23 170	"/$IMY." ASSY 6,7		GRIPPER HOLDER ASSY	32
	6554 23 120	• li".41-" ASSY. f' 43;,48—		GUIDE ASSY	4
1	91664	'117449-qV-DS22.304		OIL SEAL OS22304	32
2	90322034	z-rhA"7U2O"		NEEDLE BEARING RNA6903R/LP03	4
3	6534 23 141			• BLOCK .	4
5	9670064508	Yr/Firild- M6X45		HEXAGON SOCKET BOLT M6X45	
6	5640 27 359-1	E—21		PIN	32
7	6534 23 171	7Y7fikr-		GRIPPER HOLDER	32
8	9670061008	Y"1-43")1·1· M6X10		HEXAGON SOCKET BOLT M6X10	
9	5524 23 143-1				
10	90322035	.7-F"111/\"7 "		NEEDLE BEARING	4
11	6534 23 131	7"O"		BLOCK	4
12	5522 23 144-1	AT") "		SPRING	32
13	5522 23 212	bA"-		COVER	2
14	9670083008	Yh7/1-*"0 M8X30		HEXAGON SOCKET BOLT M8X30	–
15	5524 23 222	77f- #"7(/"42)		IMPRESSION CYLINDER GEAR (2ND)	2
16	5522 23 223	7"/91.-·		WASHER	12
17	9670127008	Yhil-iti"JIiF M12X70		HEXAGON SOCKET BOLT M12X70	–
142	P,RAn 9q VIR	7F0VA° –		QTFIDDR	,,
	6534 23 172	*Airs"		HOLDER	
.,	9670062008	Y"1-7rilF. M6X20		HEXAGON SOCKET BOLT M6X20	–
21	90322033	.7-1-"P\"7r/7"		NEEDLE BEARING RNA5903/LP03	12
22	6534 23 151	7"7h"A.		BRACKET	12
23	9670051008	sir./1-41"4·1· M5X10		HEXAGON SOCKET BOLT M5X10	–
24	5524 23 119	7Y.4"4		GRIPPER BASE	32
25	6534 23 110-4	77F",		IMPRESSION CYLINDER	2
26	9670053008	Yr/F*"4·1· M5X30		HEXAGON SOCKET BOLT M5X30	–
27	6534 23 122	in–		COLLAR	4
28	91648	DS115 1307		OIL SEAL DS115 1307	2
29	5522 23 221	tA"-		COVER	2
30	5522 23 211	NX/"Y"		HOUSING	2
31	91160	7°7" PA-4		PLUG PA-4	4
32	91161	AU-7" PB-4		SLEEVE PB-4	4
33	91203	milati" PHD-4		ELBOW PHD-4	2
34	90634	Y-/\ -D-7-\"		TAPER ROLLER BEARING 32020XUP5	4
35	5522 23 213	AA*-#-		SPACER	2
36	5522 23 215-1	J71-		NUT	2
37	90936	77917- AW20		WASHER AW20	2
38	5524 28 113-1			NUT	2
39	91040	"U-A=77°J1/ A-M6X1.0		GREASE NIPPLE A-M6X1.0	4
40	90353002	0-7-771·07- NATR15LL		ROLLER FOLLOWER NATR15LL	4
41	5524 23 120			PIN	4
42	5522 21 163	h"./		PIN	4
43	6554 23 124			SHAFT	4
44	6534 23 126			COLLAR	8
45	91911	TY".1 " TF30X125		SPRING TF30X125	4
46	5522 23 127	7"O"		BLOCK	4
47	9670083508	Yr/Fili"kh M8X35		HEXAGON SOCKET BOLT M8X35	
48	90260	—-1-"Alt\"7 " HK0810		NEEDLE BEARING HK0810	4
49	9684060608	TY, " M6X6		SET SCREW M6X6	
50	5524 28 112-1	J71-		NUT	2
51	91707001	0"779t- AW16		LOCK WASHER AW16	2
52	5522 23 154			SPACER	2
	9670082508	M8X25		HEXAGON SOCKET BOLT M8X25	
	5522 23 152	hA"-		COVER	2
55	91669	Ÿ-Ae-0-,-A"7U1""		TAPER ROLLER BEARING 32016XUP5	4
56	5522 23 153	AA*-#-		SPACER	2
57	5522 23 151	)O9"''		HOUSING	2
58	5522 23 161	tA"-		COVER	2
59	91667	21-0119-A DS90 1056		OIL SEAL DS90 1056	2
60	5524 23 162	tiofiJW–		CAM HOLDER	2

IMPRESSION CYLINDER
(RYOBI 524GX)

068a. The.dimension_of the pins marked with a * differ depending on the press serial number; hen ordering parts, please inform us of the press serial number.

Na	Ale / PART Na	Mdt/COMPONNT:;PARTS	PART NWIA,Y1	crty
61	5524 23 163		CAM(1'ST: IMPRESSION CYLINDER)	1
61	6514 23 523	tik(Y"4277F"))	CAM(2ND:AMPRESSION CYLINDER)	1
61	6554 23 121-1	tA("42771-")	CAM(2NDIMPRESSION CYLINDER) 4-.13,4C,4-D,4-E TYPE:.	
61	6555 23 121	4-F,4-G,4-H,4-1Y-(7°	CAM(2NYIMPRESSION CYLINDER) TYPE*	
62	91162	z"J7° PD-4	NIPPLEPD 4	2
63	9672127014	0"i7Whl• M12X70	HEXAGON:MEAD BOLT M12X70	
64	5640 59 117	9791-	WASHER':,	12
65	9670082008	YrP.Ifi"Ad- M8X20	HEXAGON: SOCKET BOLT M8X20	
66	90963	W-E°7) 8X60	INTERNAL THREAD TAPER PIN 8X60	4
67	9711120008	#7/1" 12•:	CONED DISC SPRING 12-"	
68	6524 23 125	tA" —	COVER	4
69	9670061608	Yr./I-V/11F M6X16	HEXAGON SOCKET BOLT .M6X16	
11	6534 23 121	:-7-.1x: --	;ARM MI.	
72	9710100008	A"#"/7" M10	SPRING WASHER M10	–
-73	9660100014	-/ M10	HEXAGON NUT' M10	–
74	6534 23 123	A7AFTY91-	THRUSTASHER	8
.15	6534 23 115	..:"JY.9"/	GRAPPER-SHAFT	4
77	5722.20'151	*7-' --	KEY*,	8
78	9410401208	A7°1 1•4X12	SPRINGPIN-AX12	–

1ST IMPRESSION CYLINDER
(RYOBI 524GXP)



77F"A)
(RYOBI 524GXP)
1 ST IMPRESSION CYLINDER
(RYOBI 524GXP)

SECTION SECTION NUMBER 6554Z 232

*7— OSA its 4111C:e ic•Itt4)5sAtE 3 t.7.?6, a3ZafIcittat Mgt, z <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	" 1–*g• SET Na /PART Na	MAtIffsj tibitV4/ C OM P ONE NT r-P, AR TS Na	PART NAME	Q'ty
	5522 23 150	-11r)9," "" A•S'S.Y 5557' • -	HOUS IfNG ASSY	1
	5522 23 160	- ASSY' - 58,59 - •	COVER ASSY	1
	5522 23 210	30,34,35	HOUSING ASSY	
	5522 23 220	28,29	COVER ASSY	1
	5722 20 150	ASSY 77,78	KEY ASSY	4
	6534 23 130	7"0" ASSY 1410,11-	BLOCK ASSY	2
	6534 23 140	7"1:17' ASSY 1-3	BLOCK ASSY	2
	6534 23 150	Z /I- ASSY 1,21,22	BRACKET ASSY	6
	6534 23 170	ASSY 6,7	GRIPPER HOLDER ASSY	1 6
	6554 23 120	t"41 ASSY 43,48	GUIDE ASSY	2
1	91664	*41119-11' 0S22304	OIL SEAL D522304	1 6
2	90322034	7.-1-")11/\"7U:lh"	NEEDLE BEARING RNA6903R/LP03	2
3	6534 23 141	7"0"	BLOCK	2
5	9670064508	Yr/WAIF M6X45	HEXAGON SOCKET BOLT M6X45	
6	5640 27 359-1	E*7)	PIN	1 6
7	6534 23 171	7YSIDY"-	GRIPPER HOLDER	1 6
8	9670061008	Yr/Firbl- M6X10	HEXAGON SOCKET BOLT M6X10	
9	5524 23 143-1	"IY	GRIPPER	1 6
10	90322035	a-1-"Illf\"7U "	NEEDLE BEARING	2
11	6534 23 131	7"071	BLOCK	z
12	5522 23 144-1	A7° 1 "	SPRING	1 6
13	5522 23 212	tA"-	COVER	1
14	9670083008	Yh")Firild- M8X30	HEXAGON SOCKET BOLT M8X30	–
15	5524 23 222	7Y1-",*"7(r42)	IMPRESSION CYLINDER GEAR (2ND)	1
16	5522 23 223	979t-	WASHER	6
17	9670127008	sih"JFjli"bh M12X70	HEXAGON SOCKET BOLT M12X70	–
LR	RRAn 9q l'IR	71.."/A° –	'1"niz.PF1:2	1 A
			HOLDER	1 6
	9670062008	Vh")1-41"/DI- M6X20	HEXAGON SOCKET BOLT M6X20	–
21	90322033	–-1-"W7Uri"	NEEDLE BEARING RNA5903/LP03	6
22	6534 23 151	7",h"JF	BRACKET	6
23	9670051008	YrJ1-711"4/1- M5X10	HEXAGON SOCKET BOLT M5X10	–
24	5524 23 119	YY.4"4	GRIPPER BASE	1 6
25	6534 23 110-4	TYF",	IMPRESSION CYLINDER	1
26	9670053008	YrJ1-7N"Aff- M5X30	HEXAGON SOCKET BOLT M5X30	–
27	6534 23 122	1)7-	COLLAR	2
28	91648	7*41119-111 DS115 1307	OIL SEAL DS115 1307	
29	5522 23 221	tA"-	COVER	
30	5522 23 211		HOUSING	1
31	91160	7° "" PA-4	PLUG PA-4	2
32	91161	AU-7" PB-4	SLEEVE PB-4	2
33	91203	lb*" PHD-4	ELBOW PHD-4	1
34	90634	7-A° -0-,-/\"7U "	TAPER ROLLER BEARING 32020XUP5	2
35	5522 23 213		SPACER	1
36	5522 23 215-1	J-71-	NUT	1
37	90936	779t- AW20	WASHER AW20	1
38	5524 28 113-1	111•	NUT	1
39	91 040	"IJ-A="17°)D A-M6X1.0	GREASE NIPPLE A-M6X1.0	2
40	90353002	0-7-74'07- NATR15LL	ROLLER FOLLOWER NATR15LL	2
41	5524 23 120		PIN	2
42	5522 21 163	E's/	PIN	2
43	6554 23 124	91771•	SHAFT	2
44	6534 23 126		COLLAR	4
45	91911	ATU:)" TF30X125	SPRING TF30X125	2
46	5522 23 127	7"0"	BLOCK	2
47	9670083508	YriFS"iliF M8X35	HEXAGON SOCKET BOLT M8X35	
48	90260	7.-F"JW7U" HK0810	NEEDLE BEARING HK0810	2
49	9684060608	FY,9" M6X6	SET SCREW M6X6	
50	5524 28 112-1	t"JF	NUT	1
51	91707001	13"77917- AW16	LOCK WASHER AW16	1
52	5522 23 154		SPACER	1
	9670082508	Yr/I-VC- M8X25	HEXAGON SOCKET BOLT M8X25	
	5522 23 152	tA"-	COVER	
55	91669		TAPER ROLLER BEARING 32016XUP5	2
56	5522 23 153	A/\° -#-	SPACER	1
57	5522 23 151	iv,9" "	HOUSING	1
58	5522 23 161	tA"-	COVER	1
59	91667	1-41119-b DS90 1056	OIL SEAL DS90 1056	1
60	5524 23 162	tA*411"-	CAM HOLDER	1

1ST IMPRESSION CYLINDER
(RYOBI 524GXP)

*7-. 0isaa;$14 14754itsZt4sttZ*Icii01#44Ut(-kt0,
The dimensiOn'Of-the-parts marked with a * differ depending on the press Serial -number; When ciedering parts, please inform us of the press serial number.

	SET Na / PART Na	NV*1/ COMPONENT PARTS Na,	PART NAME.	fiNa (rty
61	5524 23 163	JIMY'.41'7Y')	CAW1ST IMPRESSION CYLINDER)	1
62	91162	.177°4, PD-4	NIPPLE PD-4	1
.63	9672127014	07.1JWWN11-2X70	HEXAGON HEAD BOLT M12X70	
64	5640 59 117		WASHERY	
65	9670082008	"J"W4'I-A8X20	HEXAGON SOCKET BOLT M8X20	
66	90963	8X60	INTERNAL THREAD TAPER PIN 8X60	
67	9711120008	#7M412	CONED DISC SPRING 12	
68	6524 23 125	tA"-	COVER ': '	2
69	9670061608	YrJF7R O M6X16	HEXAGON SOCKET BOLTA6X16	
70	90651	GS-11 " GS-6	GS-RING GS-6	4
71	6534 23 121		ARNU1tEVERI	2
72	9710100008 --	A wt"4 M10	SPRING WASHER M10	
73	9660100014	t7F. M1O	HEXAGON NUT M10	
74	6534 23 123	X5X1-779/-	THRUST WASHER	4
75	6534 23 115	-	GRIPPER SHAFT	2
77	5722 20 151	t-	KEY	4
78	9410401208	X77.°17) E =Y 4X12	SPRING PIN 4X12	

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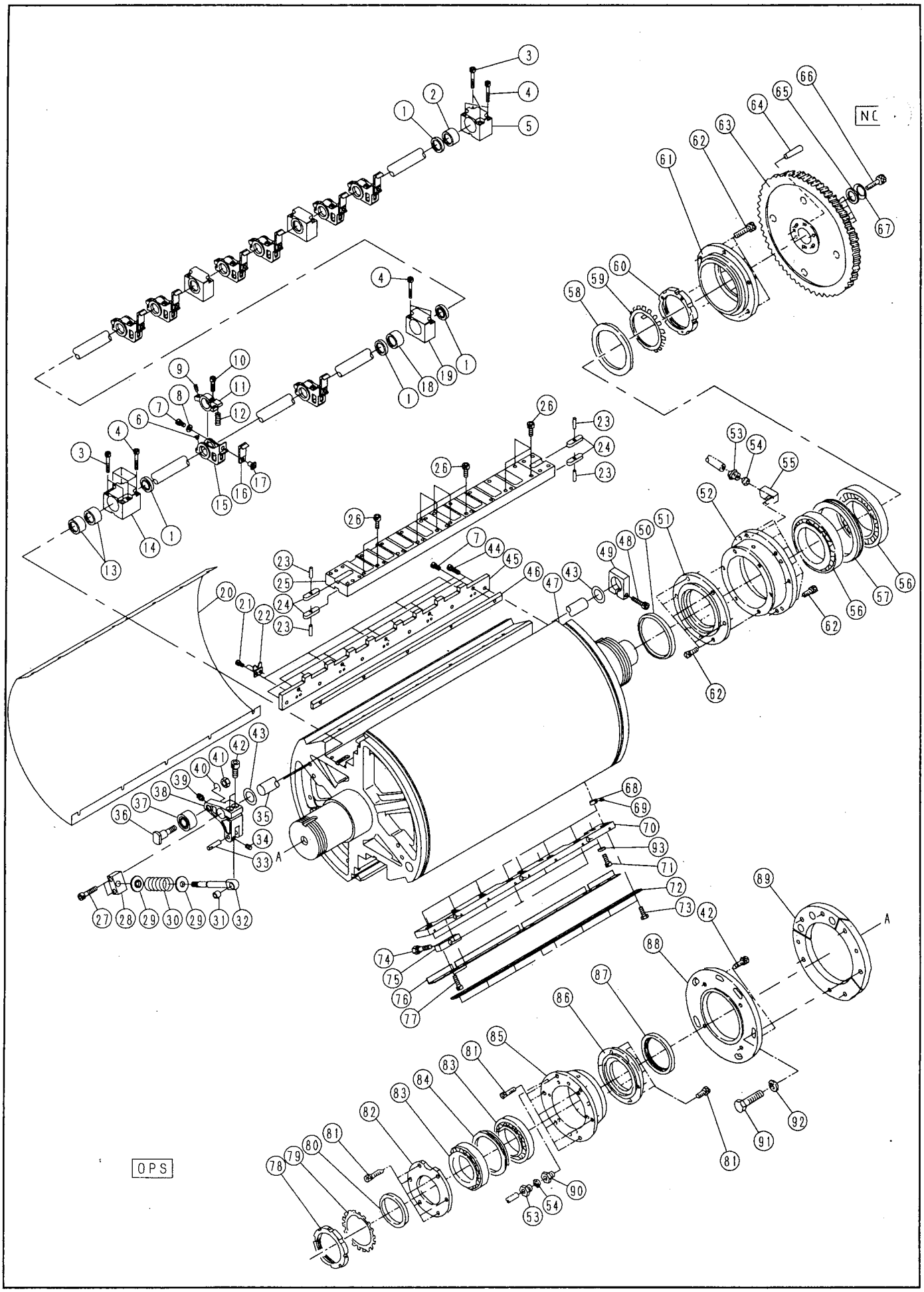
2ND IMPRESSION CYLINDER
(RYOB I 524GXP)



.9"42 7,7+
-(RYOBF 524GXP)—
2ND IMPRESSION CYLINDER
(RYOBT-' 524GXP)-: — —

g :/ SECTION

•-t :/*4* SECTION NUMBER

6554Z 234

osa Mt iz:TIUMAts A: .th5Zilficitill* MaLT< Mt 00

The dimension of the parts marked with a * differ depending on the press serial number. Then ordering parts, please inform us of the press serial number.

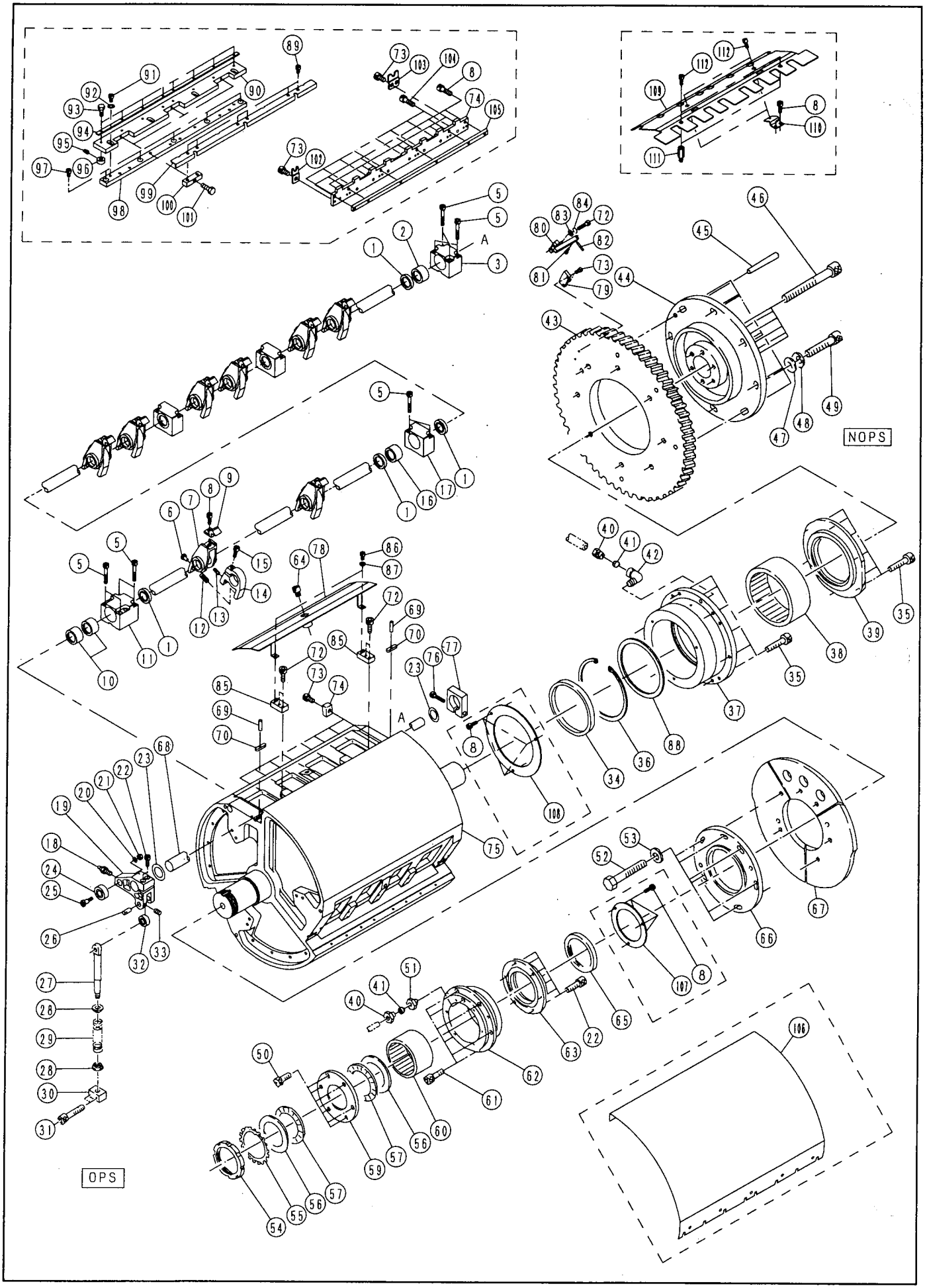
	-t-,111M,SET Na rfiSg• /PART Na	ifiglAgc /COMPONENT —PARTS Na	PART NAME	ft Q'ty
	5522 23 150	/1:)9":0" ASSY	HOUSING ASSY	
		83-85 -- -		
	5522 23 160		COVER ASSY	1
		86,87;		
	5522 23 210 '	ArY9":;)4 ASSY	'HOUSING ASSY	1
		52,56457- -		
	5522 23 220		COVER ASSY	1
		50,51		
	5722 20 150	t- ASSY	KEY ASSY	8
		23,24		
	6534 23 130	7"0" ASSY	BLOCK ASSY	2
		14%		
	6534 23 140	7"13"ASSY	BLOCK ASSY	2
	6534 23 150	7"7"F ASSY	BRACKET ASSY	6
		1,18,19		
	6544 28 130-1	Y*118.Y" JASSY	GRIPPER HOLDER ASSY	1 6
	6554 23 130-1	XTTY"t".41-" ASSY	SPRING GUIDE ASSY	2
		31,32		
1	91664	t4b9-4i'-OS22304	OIL SEAL D522304	1 6
2	90322034-'		NEEDLE BEARING RNA6903R/LP03	2
3	9670066008	Y/-7F*"O- M6X60	HEXAGON SOCKET BOLT M6X60	
4	9670064508	M6X45	HEXAGON SOCKET BOLT M6X45	
5	6534 23 141	7"07h	BLOCK	2
6	5663 21 172	X1-7/1° ₇	STOPPER	1 6
7	9670061008	Yr/F7Ii"Ath M6X10	HEXAGON SOCKET BOLT M6X10	
8	9715060014	-E,1i"t"4 M6'	PLAIN WASHER M6	
9	5667 82 475		SET SCREW	1 6
10	9670062008	Yh-7F7h—A·F,M6X20	HEXAGON SOCKET BOLT M6X20	-
11	6544 28 132	IfibY"--	HOLDER	1 6
12	5667 23 155	T7".1 "	SPRING	1 6
13	90322035		NEEDLE BEARING	2
14	6534 23 131	5"07h	BLOCK	2
15	6544 28 131-1	IYtilt9"-,	GRIPPER HOLDER	1 6
6	6544 28 133	7Y	GRIPPER	1 6
7	5667 82 4741	9 J7 46	NUT M6	1 6
	90322033	—-1-"4""7Y "	NEEDLE BEARING RNA6903tLP03	6
	6534 23 151	5",”[-:, -	BRACKET	6
20	6544 23 161	9"1"1-	JACKET	1
21	9670050808	Yh-71-*"0,0- M5X8	HEXAGON SOCKET BOLT M5X8	
22	6544 23 115		PLATE	1 0
23	9410401208	X7°U.""h—1 4X12	SPRING PIN 4X12	
24	5722 20 151	t-	KEY	8
25	6534 23 161	/\"-A	BASE	2
26	9670062508	Vh-71-7fi"bh M6X25	HEXAGON SOCKET BOLT M6X25	
27	9670083508	Vh-71-7ft"bh M8X35	HEXAGON SOCKET BOLT M8X35	
28	5522 23 127	7"O"	BLOCK	2
29	5522 21 164		GUIDE	4
30	91910	X7°T.:0" TF30X90	SPRING TF30X90	2
31	90260	7..-F"A""7'19" HK0810	NEEDLE BEARING HK0810	2
32	6554 23 131-1	A7°U.""t"4F"	SPRING GUIDE	2
33	5522 21 163	h°9	PIN	2
34	9684060608	F)49" M6X6	SET SCREW M6X6	
35	6534 23 115	7Y9"	GRIPPER SHAFT	2
36	5524 23 120	h°9	PIN	2
3	90353002	0-'5-72107- NATR15LL	ROLLER FOLLOWER NATR15LL	2
38	6544 23 114	7-A	ARM (LEVER)	2
39	91040	"Il-7.77°Its A-M6X1.0	GREASE NIPPLE A-M6X1.0	2
40	9710100008	A"V1"t" M10	SPRING WASHER M10	-
41	9660100014	J71- M10	HEXAGON NUT M10	-
42	9670082008	Yh-71-7rild- M8X20	HEXAGON SOCKET BOLT M8X20	-
43	6534 23 123	X'AF9791-	THRUST WASHER	4
44	9670061808	YM-ift"i10. M6X18	HEXAGON SOCKET BOLT M6X18	-
45	6544 23 116	7Y.Y"4	GRIPPER BASE	2
46	6544 23 113	7°1)-1-	PLATE	2
47	6544 23 110	Y"4277r9	2ND IMPRESSION CYLINDER	1
48	9670053008	Y771-7r4d- M5X30	HEXAGON SOCKET BOLT M5X30	-
49	6534 23 122	t,-	COLLAR	2
51	5522 23 221	tA"-	COVER	
	5522 23 211		HOUSING	1
	91160	7°5" PA-4	PLUG PA-4	2
54	91161	XU-7" PB-4	SLEEVE PB-4	2
55	91203	'Aar PHD-4	ELBOW PHD-4	1
56	90634		TAPER ROLLER BEARING 32020XUP5	2
57	5522 23 213		SPACER	1
58	5522 23 215-1	t7F	NUT	1
59	90936	9791- AW20	WASHER AW20	1

2ND IMPRESSION CYLINDER
(RYOB1 524GXP)

* **OSA Us** 4111/Itir IctlAbsAti z tie), titS(Bficitil4Pkatial,t < tit 0.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Putt / SET PART Na	NU4M, - ita / COMPONENT • PARTS Na	PART NAME	IMAt Q'ty
60	5524 28 113-1		NUT	1
61	5522 23 212	tA"-	COVER	1
62	9670083008	YhJ[.40/1'F M8X30	HEXAGON SOCKET BOLT M8X30	
63	5524 23 222	7Y1-",4"7(Y"42)	IMPRESSION CYLINDER GEAR (2ND)	1
64	90963	8X60	INTERNAL THREAD TAPER PIN 8X60	
65	5522 23 223	9791-	WASHER:-.	
66	9670127008	Yh"/+ *")11-1' M12)(70	HEXAGON SOCKET BOLT M12X70	
67	9711120008	#7/1" 12	CONED DISC'SPRING 12	
68	5481 93 613		SPACER	16
69	9684030408	M3X4	SET SCREW. M3X4	
70	6544 23 141		BASE	2
71	9670061508	.YrJ1-*"4'1- M6X15.	HEXAGON SOCKET BOLT M6X15	
72	6544 23 142	7[0]1 ≥+	PLATE	2
73	9672061508	intWA/1- M6X15	HEXAGON HEAD BOLT M6X15	
74	6544 23 145	'404F	BOLT	6
75	6544 23 143	7''O"	BLOCK	6
76	6544 23 144		COVER	2
77	9670062208	YrJ1-43"4'1- M6X22	HEXAGON SOCKET BOLT M6X22	
78	5524 28 112-1		NUT	1
79	91707001	a7h9"/91 AW16	LOCK WASHER AW16	1
80	5522 23 154		SPACER' -	1
81	9670082508	sfh11,t"h F A8X25	HEXAGON SOCKET BOLT M8X25	
82	5522 23 152		COVER	1
83	91669		TAPER 'ROLLER BEARING.32016XUP5	2
84	5522 23 153		SPACER	1
85	5522 23 151		HOUSING H.	
86	5522 23 161		COVER "	
87	91667	:t4)119.-111 DS911 1056	OIL SEALDS90 1056	
88	5524 23 162		CAM HOLDER.	
89	6544 23 154		CAM ' '	
		4-M'-t'7,	4-A TYPE-	
89	6544 23 155	tA	CAM	1
			4-B; 4C 4--D,4-E TYPE	
89	6545 23 523	tA W4271.1-"1)	CAM(2NDAMPRESSION CYLINDER) TYRE	1
90	91162	:77° PD-4	NIPPLE PD-4	1
91	9672127014	critW111- M12X70	HEXAGON HEAD BOLT M12X70	
92	5640 59 117		WASHER.- -	6
93	5290 24 275		WASHER	

IMPRESSION CYLINDER (COATING)
(RYOBI 524GX 4-F,G,11,1 TYPE)



77F", (0.-74Y 7"2:7F)
(RYOBI 524GX 4-F,G,11,1 Y47°)
IMPRESSION: CYLINDER (COATING)
(RYOBI 524GX 4-F,G,H,I TYPE)

SECTION

SECTION NUMBER 6554Z 236

Oftrigit• **if ittlAbil4PS 3t: b3s ist3mv.11411*C1$4l,r < k GNe
The dimension of the parts marked with a * differ depending on the press serial number. when ordering parts, please inform us of the press serial number.

No.	if5tatt7PART Na	d*4/COMPONENT PARTS tat	PART NAME	個数 o'ty
	5722 20 150	*-- ASSY 69.70	KEY ASSY	6
	6524 28 150	AI9, :/Y" ASSY 60,62	HOUSING ASSY	1
	6524 28 160-1	tA".-.ASSY 6365	COVER ASSY	1
	6524 28 220-3	N79"'YYs*- ASSY 34,36-38.88	HOUSING ASSY	1
	6534 23 130	7"n7Y• ASSY 1,10,11	BLOCK ASSY	3
	6534 23 140	7"p7Y ASSY 1-3	BLOCK ASSY	3
	6534 23 150	:7"7 -7I •..ASSY 17V	BRACKET ASSY	9
	6534 23 170	ASSY	GRIPPER HOLDER ASSY	24
	6554 23 120	/7"41.." ASSY 27,32	GUIDE ASSY	3
	6556 23 130	7" fr) ASSY • 524GX 4-1.41-T" 1 1 0 1 1	BLOCK ASSY 524GX 4-I TYPE INTERDECK UV	3
	6556 28 140	J"0 TASSY 524GX インターデ゛ツキ 1-3	BLOCK ASSY 524GX 4-I TYPE INTERDECK UV	3
	6556 28 150	.7'.5r/FASSY 524GX.:41•.74YY-7"7$ 1,16,17	BRACKET ASSY 524GX 4-I TYPE INTERDECK UV	9
1	91664	44/1/y-AvA0S22304	011 SEAL D522304	24
2	90322034		NEEDLE BEARING RNA6903R/LP03	3
2	90322052	*WY7r,U111-7"\"7%h" 524GX 4-14.//-Y"7*	BEARING 524GX 4-I TYPE INTERDECK UV	3
3	6534 23 141	707Y	BLOCK	3
5	9670064501	Y"Firil/F:M6X45 524GX 4-1 •4YY-7"Yt	HEXAGON SOCKET BOLT M6X45 524GX 4-I TYPE INTERDECK UV	
5	967006450.8 -	YrY1'711"1t M6X45	HEXAGON SOCKET BOLT M6X45	
6	5640 27 73594.1:		PIN	24
	6534 2SA71	Wtikri-	GRIPPER HOLDER	24
	9670061C01 '	- YY7F7r11/F M6X10 = 524GX 4YY-5"74	HEXAGON SOCKET BOLT M6X10 524GX 4-1 TYPE INTERDECK UV	
8	9670061008	YY7F7rbF M6X10	HEXAGON SOCKET BOLT M6X10	
9	5524 23 143-1		GRIPPER	24
10	90322035		NEEDLE SEARING	3
10	90322051'1	Y-WYS*DV-7"\"7 " :• 524GX 4-I 4./Y-7"Yt	BEARING 524GX'4-IITYPE INTERDECK UV	3
11	6534 23 131'	7",0°J.Y	BLOCK	3
11	6544 23''531	• 7"07Y :524GX 4-1 47)5'-7"7*	BLOCK 524GX 4-I TYPE INTERDECK UV	3
12	5522 23 1441		SPRING	24
13	5640 23 136:		STOPPER	24
14	6534 23 172		HOLDER	24
15	9670062001	₹Y-7F7ril/F7 M6X20 524GX 4-t 47/Y-5"%t	HEXAGON SOCKET BOLT M6X20 524GX 4-I TYPE INTERDECK UV	
15	9670062008	Vh9F7r/1/1. M6X20	HEXAGON SOCKET BOLT M6X20	
16	90322033	Z-''F"AtA"7-12/Y"	NEEDLE BEARING RNA5903/LP03	
16	90322053	Y44111i° 0;-7"A"TDY" -524GX 111. 47/3'-T"7*.	BEARING 524GX 4-I TYPE INTERDECK UV	9
17	6534 23 151		BRACKET	9
18	91040	•s'FJ-Xz7/7-411 A-M6X1.0	GREASE NIPPLE A-M6X1.0	3
19	6534 23121		ARM (LEVER)	3
20	9710100008	A" M10	SPRING WASHER M10	
21	9660100014	-Z M1C:	HEXAGON NUT M10	
22	9670082001	Vh7.7Frr 1111- 1,48X20 524GX '4,Y-7"Y*	HEXAGON SOCKET BOLT M8X20 524GX 4 1. TYPE INTERDECK UV	
22	9670082008	YY-7Fili"kF-M8X20	HEXAGON SOCKET BOLT M8X20	
23	6534 23J23-	X'XF77.9t	THRUST WASHER	6
24	90353002 7	1:175-74-07-.NATR15LL	'ROLLER FOLLOWER NATR15LL	3
25	5524 23 120,I:	'=E° ⅈ	PIN	3
26	5522 21 163	es)	PIN	3
27	6554 23 124	r177F	SHAFT	3
28	5522 21 164		GUI DE	6
29	91911	vX7°IDY' TF30X125	SPRING TF30X125	3
	5522 23 127	7"07Y •	BLOCK	3
	9670083501	YY-7F7r4/F M8X35 524GX -4-L4./Y-Y"7*	HEXAGON SOCKET BOLT M8X35 524GX 4-I TYPE INTERDECK UV	
31	9670083508-	YrJF*"4-F M8X35	HEXAGON SOCKET BOLT M8X35	
32	90260	=-F"APV'711-"" HK0810	NEEDLE BEARING HK0810	3
33	9684060608'-	T•YW M6X6	SET SCREW M6X6	
34	90357004. ,	4747ii9liV1S[314517514	OIL SEAL 5B14517514	1
35	9670083008	'Vh7F7r/I/F M8X30	HEXAGON SOCKET BOLT M8X30	

ITVINKE.SSION CYLINDER (COATING)
(RYOBI 524GX 4-F,G,H,I TYPE)

*•7-03i1131rmits gitr. ictUbsAt,c6frabs a3zlif ir.an*A1141-Vc <
The dimension of the parts marked with a x differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na MuWtt / PART Na	BAUM* Rd*-9./COMPONENT PARTS Na	PART NAME	Q'ty
36	91910010	C-r.//" C7170	C-RING C170	1
37	6524 28 221-3	A9".•"	HOUSING:	1
38	90322028		NEEDLE BEARING	1
39	6524 28 222	–	COVER	
40	91160	7°.•"'-.	PLUG PA-4'	
41	91161	AU-7" PB-4	SLEEVE PB74	
42	91203	..1h7r1PHD74::	ELBOW PHD-4'	
43	6534 23 241	*"7	GEAR	
44	5524 28 233-2		HOUSING	
45	90963	Y9"")*T-11*-E°7) 8X60	INTERNAL THREAD TAPER PIN 8X60	3
46	91331009	YT71-7ft"4+:M16X110	SOCKET13OLT M16X110	6
47	5522 23 223		WASHER	8
48	9711120008	/\" 12•	CONED-DISC 'SPRING 12	
49	9670125008	YriF4i"J10- M12X50	HEXAGON SOCKET BOLT M12X50	–
50	9670061608	: Yh71-*"0 M6X16	HEXAGON SOCKET BOLT,W6X16	–
51	91162	177°A PD-4	NIPPLE PD-4	1
52	9672127014	07tWk+ M12X70	HEXAGON+IEAD BOLT M12X70	–
53	5640 59 117	979i7-	WASHER...	6
54	5524 28 112-1	tYF	NUT' :. :.,	1
55	91707001	l:l"7T/91/ AW16	: LOCK WASHER AW16	1
57	90557	A5A 711.: FNTA80105	THRUST BEARING FNTA80105	2
59	6514 28 141		. PLATE	
60	90322021	los /DA" 711* "	NEEDLE BEARING	
61	9670082508	'Jr]F7fiss'biF ,M8X25	HEXAGON SOCKET BOLT M8X25	
62	6524 28 151		HOUSING.	
63	6524 28 161-1	tA"-	COVER	
64	9670121608	Y/71-*"1171- M12X16	HEXAGON SOCKET BOLT M12X16	
65	91667	JT41109-4l DS9CI 1056	OIL SEAL-DS90 1056	1
66	5524 23 162		CAM HOLDER-:	1
67	6534 28 523	tA '	CAM	1
68	6534 23 115	"JY9"	GRIPPER. SHAFT	3
69	9410401208	A7°U EP Y .4X12	SPRING PIN	
70	5722 20 151	4- –		6
72	9670062501	Yh'v1-4i"h1:.1v16X25	HEXAGON: SOCKET BOLT 106X25::	
		524GX 4-1 4Y9--f''7#	524GX 4-1 TYPE INTERDECK UV	
72	9670062508	Ffii"-110'. 'M6X25	HEXAGON SOCKET BOLT M6X25	
73	9670051001	'1171-7ti" M5X10	HEXAGON SOCKET BOLT M5X10':	
		524GX 4-[-f:/.4-7""J*	524GX 471. TYPE INTERDECK UV	
73	9670051008	Y"1-711"h1-. M5X10	HEXAGON SOCKET BOLT W5X10'	
74	5524 28 519	YYY"-f	GRIPPER BASE	24
74	6544 23 516	*ntY":4*	GRIPPER: BASE	3
		524G)(i-4I	'524GX'471 TYPE INTERDECK UV	
75	6534 28 5104		TRANSFER DRUM	
75	6556 23 110	1A77F"Y	IMPRESSION CYLINDER	
		524GX 471 4Y4-7""Jt	524GX 4 T TYPE INTERDECK UV	
76	9670053001	; Y71-7ft" WM5X30	jIEXAGONSOCKET BOLT M5X30	
		524GX:4-1":4:7Y-Y"7*	524GX 4-1 TYPE INTERDECK UV	
76	9670053008	Yh7F7h"14+. M5X30	HEXAGON SOCKET BOLT.-M5X30	
77	6534 23 122	)77-	COLLAR	3
78	6534 23 243		. COVER	3
e0	666 23 224	7.17"	BLOCK -	i
81	9670041208	Yh7.7+7N"4i1:' M4X12	HEXAGON SOCKET BOLT M4X12,	–
82	99111002	A4" E2E7C1'C1	SWITCHE2E-VC1	
83	9716060014	E7if"b" MS	PLAIN WASHER M6	–
84	9710060008	A".Vi"t"4 Me'	SPRING--WASHER M6	
85	6534 28 122-1	7"07 '	';BLOCK:: "	
86	9670051208	Y&71-711" 0:M5X12	HEXAGON SOCKET BOLT 1.45X12	
87	9716050014	E-5-#". M5	PLA1NWASHER M5	–
88	6524 28 153	A\° #i:--	SPACER: r:	
89	9670062201	YrJF711"0- M6X22	HEXAGON. SOCKET BOLT M6X22	
90	6544 23 141	An-A	:.-BASE.	3
		524GX 471 47)Y-7"7*	524GX 41. TYPE INTERDECK UV	
91	9670061501	Yr/Fir/H. M6X15	HEXAGON SOCKET BOLT M6X15	–
		524GX 4-1 47)5-Y''7#	524GX 4-1 'TYPE INTERDECK UV.	
92	5290 24 275	ワッシャー	WASHER	12
		524GX 4-1H47M-7"7*	524GX 4-LTYPE INTERDECK UV	
93	9672061508	IntNi"4i+HM6X15	HEXAGON: HEAD BOLT M6X15	–
		524GX 4-I .i5'-"7$	524GX[-47LTYPE INTERDECK UV	
94	6544 23 142	プレート	PLATE	3
		524GX 4-1 47M-7"7*	524GX 4-1 TYPE INTERDECK UV	
95	9684030498	トメネジ M3X4'	SET-SCREW M3X4	
		524GX -1YY-7"7*	524GX 4-I TYPE INTERDECK UV	
96	5481 93 613	AA°"#-	SPACER	24
		524GX 4-1 ri471Y-7"7*	524GX 47I'TYPE INTERDECK UV	
97	9670081291	ソケットボルト M8X12	HEXAGON SOCKET BOLT M8-X1-2	–
		524GX 4-1	524GX 4-1 TYPE I NTERDECK UV	

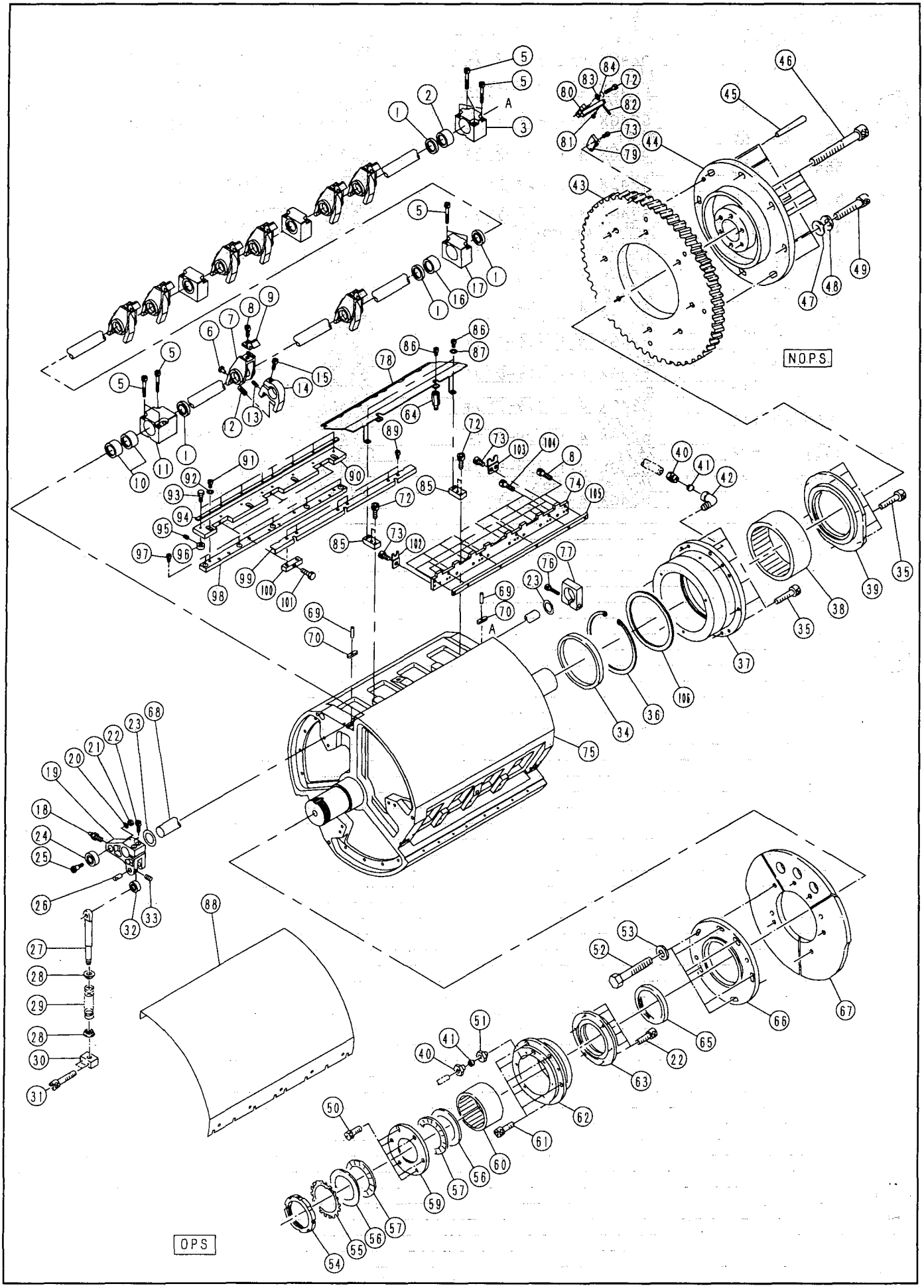
(3.--7-0"4:1t)
(RYOBI 524GX 4-F,G,H,I Y(7°)
IMPRESSION CYLINDER (COATING)
(RYOBI 524GX 4-F,G,H,I TYPE)

.t 1/ g :/ SECTION

..t I% g :/ itt• SECTION NUMBER 1 6554Z 236 I

*ヲ— P' ⁰) VDUs OM z:: iz-'7114)5iA ts 3 A-.?6, tt3Z14iz:1211141k Atil L z < te t to.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na -t7).*-g-,sET Ma AIIM	/PART Na	1113 84S4 /COMPONENT PARTS Ma	PART NAME	Crty
98	6544 23 518	524GX 4-I 47)Y-77"7*	BASE 524GX 4-I TYPE INTERDECK UV	3
_r71	6544 23 144	524GX 4-I 4YY-7"V*	COVER 524GX 4-I TYPE INTERDECK UV	3
,,,J	6544 23 143	524GX 47)5-7—4	BLOCK 524GX 4-I TYPE INTERDECK UV	9
1 01	6544 23 145	- 524GX: 4-I 4:15-.5"7*	BOLT 524GX 4-I TYPE INTERDECK UV	9
1 02	6544 23 515	7*[)--1- 524GX -OY-7"Y4	PL ATE 524GX 4-I TYPE INTERDECK UV	3
103	6544 23 115	524GX A-I 4>Y-5S-1*	PLATE' 524GX TYPE INTERDECK UV	15
1 04	9670061201	Y&Y1-41"41- M6X12	HEXAGON SOCKET BOLT M6X12	
1 05	6544 23 513	524GX 4-I 7° LIH.	524GX 4-I TYPE INTERDECK UV PLATE	
1 06	6556 23 117	524GX A-I -OY-7' 74 !eiihP.	524GX 4-I TYPE INTERDECK UV JACKET	3
107	6556 28 162	5240X 4-I -DY-7"7* tA"-	524GX 4-I TYPE INTERDECK UV COVER	1
108	6556 28 222	5240X 4-I -OY-5",7* Jj'A'..	524GX 4-I TYPE INTERDECK UV ,COVER	1
1 09	6556 23 115	524GX 4-I 4IY-Y"7*, tA"-	524GX 4-I TYPE INTERDECK UV COVER	3
110	6556 23 116	524GX 4-I -DY-T"7* 7'7hJ	524GX 4-1 TYPE INTERDECK UV BRACKET	
111	5521 11 522	524GX AY7F"	524GX 4-I TYPE INTERDECK UV STUD	6
112	9670051401	524GX 4Y5-5nsYt' Yh71-7rAtl- M5X14	524GX 4-I TYPE INTERDECK UV HEXAGON SOCKET BOLT M5X14	
		524GX· 4- I -("YY-5"	524GX 4-I TYPE INTERDECK UV	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71F", (3-5-0"2=.7h)
(RYOB1 524GXP 4—FG,H,1 4(7°)
IMPRESSION CYLINDER (COATING)
(RYOBI 524GXP 4—F,G.11,1 TYPE)

SECTION — SECTION NUMBER — 6554Z 238

* OfiliVo iz'.'t4iliOtt.g 6 *ta* 215. it4Itt.1141L < *te.*
The dimension of the parts marked with a * differ depending on the press serial number. Men ordering parts, please inform us of the press serial number.

	-h../ SET Na g*-g• /PART Na	SPAIss /COMPONENT PARTS Na.	PART NAME	a'ty
	5722 20 150	*— ASSY 69,70	KEY ASSY	6
	6524 28 150	A19:". .' ASSY 60,62	HOUSING ASSY	1
	6524 28 160-1	ASSY 63,65	COVER ASSY	1
	6524 28 220-3	A',9"Y" ASSY 34.36-38,106	HOUSING ASSY	1
	6534 23 140	7"1:1"/ ASSY 1-3	BLOCK ASSY	3
	6534 23 150	7"'71774-- ASSY	BRACKET ASSY	9
	6534 23 170	7 Y71011.9 ASSY 6.7 t H	GRIPPER HOLDER ASSY	24
	6544 23 530	7"O" ASSY 1,10,11	BLOCK ASSY	3
	6554 23 120	t" ASSY 27,32	GUIDE ASSY	3
1	91664	t4119-111 DS22304	OIL SEAL 0S22304	24
2	90322034	—-F")1•/\"7 "	NEEDLE BEARING RNA6903R/LP03	3
3	6534 23 141	7"O"	BLOCK	3
5	9670064508	'h"J Fir F M6X45	HEXAGON SOCKET BOLT M6X45	
6	5640 27 359-1	E°	PIN	24
7	6534 23 171		GRIPPER HOLDER	24
8	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	
9	5524 23 143-1	"JY	GRIPPER	24
10	90322035:	—-1-.."hA"7-M"	NEEDLE BEARING	3
11	6544 23 531	"5"O" --	BLOCK	3
12	5522 23 144-1	A-7.°J ". -.	SPRING	24
13	5640 23 136	A1-7/\° -	STOPPER	24
14	6534 23 172	ATh/"-:::: ..	HOLDER	24
15	9670062008	Vh71-*":01tA6X20	HEXAGON SOCKET BOLT M6X20	-
16	90322033	-.F"V\7U'17	INEEDLE BEARING RNA5903/LP03	9
17	6534 23 151	5"7hJF	BRACKET	9
18	91040	h"1—A2")7°4 A—M6X1.0	GREASE RIPPLE A—M6X1.0	3
19	6534 23 121	7—A	ARM (LEVER)	3
21	9710100008	A";#"t" M10	SPRING WASHER M10	-
	9660100014	J71- M10	HEXAGON NUT M10	-
	9670082008	Y"1-7N"Jlif M8X20	HEXAGON SOCKET BOLT M8X20	-
23	6534,23.123	X5.X1-779.71	THRUST MASHER	6
24	90353002	NATR15LL	ROLLER FOLLOWER NATR15LL	3
25	5524 23 120		PIN	3
26	5522 21 163	E°Y	PIN	3
27	6554 23 124	9127F	SHAFT	3
28	5522 21 164	t"4F"	GUIDE	6
29	91911	A7°U'i" TF30X125	SPRING TF30X125	3
30	5522 23 127	7"O"	BLOCK	3
31	9670083508	YrAli")Ith M8X35	HEXAGON SOCKET BOLT M8X35	
32	90260	HK0810	NEEDLE BEARING HK0810	3
33	9684060608	FY*9" M6X6	SET SCREW M6X6	
34	90357004	*449-111 5B14517514	OIL SEAL SB14517514	1
35	9670083008	Yr/Fiti"bh M8X30	HEXAGON SOCKET BOLT M8X30	
36	91910010	C—U:W C-170	C—RING C-170	1
37	6524 28 221-3		HOUSING	1
38	90322028		NEEDLE BEARING	1
39	6524 28 222		COVER	1
40	91160	7°"" PA-4	PLUG PA-4	2
41	91161	AU-7" PB-4	SLEEVE PB-4	2
42	91203	vlar PHD-4	ELBOW PHD-4	1
43	6534 23 241	*"7	GEAR	1
44	5524 28 233-2	•W)9":0"	HOUSING	1
45	90963	"J*7—A°—E°7 8X60	INTERNAL THREAD TAPER PIN 8X60	3
46	91331009	Yri1-713"O M16X110	SOCKET BOLT M16X110	6
47	5522 23 223	97917—	WASHER	8
48	9711120008	iiJA" 12	CONED DISC SPRING 12	
49	9670125008	Yr/h7r0 M12X50	HEXAGON SOCKET BOLT M12X50	
50	9670061608	YhiFiti"4/1- M6X16	HEXAGON SOCKET BOLT M6X16	
51	91162	:77°)11 P0-4	NIPPLE PD-4	1
52	9672127014	07thift")10- M12X70	HEXAGON HEAD BOLT M12X70	
53	5640 59 117	97917—	WASHER	6
54	5524 28 112-1	J71-	NUT	
	91707001	11"9791— AW16	LOCK WASHER AW16	
	90566	X7X1-9791— W580105	THRUST WASHER W580105	2
57	90557	X7A1-\"71WFNTA80105	THRUST BEARING FNTA80105	2
59	6514 28 141	7°1-F	PLATE	
60	90322021	=-F")11N"7U "	NEEDLE BEARING	
61	9670082508	YrJ1-41"141- M8X25	HEXAGON SOCKET BOLT M8X25	
62	6524 28 151	ArX," "	HOUSING	
63	6524 28 161-1	—	COVER	

IMPRESSION CYLINDER (COATING) (RYOBI 524GXP 4-F,G,H:1 TYPE)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Alt, /PART Na	gvt /COMPONENT PARTS No	PART NAME	Wty
64	5562 72 236	X.Y7P	STUD	6
65	91667	t4b9-4/ DS90 1056	OIL SEAL DS90 1056	1
66	5524 23 162		CAM HOLDER	1
67	6534 28 523	fA	CAM	
68	6534 23 115	YY9	GRIPPER SHAFT	
69	9410401208	730 9 "E° 4X12	SPRINGJPIW'4X12	
70	5722 20 151		1CD4	6
72	9670062508	M6X25	'HEXAGON SOCKET BOLT M6X25	
73	9670051008	sih71•7r41- M5X10	HEXAGON SOCKET BOLTA5X10	
74	6544 23 516	"JY.9"4	GRIPPER BASE	3
75	6544 23 510	=A771)	IMPRESSION CYLINDER	
76	9670053008	1M71-7r/1/1- M5X30	HEXAGON SOCKET BOLT M5X30	
77	6534 23 122		COLLAR	3
78	6544 23 519	tA"	COVER	3
79	6534 23 242	fA	CAM	1
80	6525 23 224	7"1:I	BLOCK	1
81	9670041208	Yr/WO M4X12	HEXAGON SOCKET BOLT M4X12	–
82	99111002	A.4" E2E-C1C1	SWITCH E2EC1C1	
83	9716060014	E7,rif M6	PLAIN WASHER M6	
84	9710060008	WVP't"..MB	SPRING1NASHER M6	–
85	6534 28 122-1	7"1:1	BLOCK	6
86	9670051208	'1/"FiritiF M5X12	:HEXAGON SOCKET BOLT M5X12	–
87	9716050014	E5#"t" M5	PLAIN WASHER M5	–
	6544 23 51	Y"1r11-	JACKET	
89	9670062208		HEXAGON SOCKET BOLT M6X22.	
90	6544 23 141		BASE	3
91	9670061508	Y1771..*"41-' M6X15	HEXAGON SOCKET BOLT M6X15	
92	5290 24 275	9V917-	WASHER'	12
93	9672061508	7t7rilt÷:.M6X15	HEXAGON HEAD BOLT M6X15	
94	6544 23 142	7 1,-F	PLATE	3
95	9684030408	FY;9" M3X4	SET SCREW ,M3X4	
96	5481 93 613	V*.-#-.4;..	SPACERH• Y	24
97	9670081208	M+*"41+HM8X12	HEXAGON SOCKET BOLT M8X12	
98	6544 23 518		BASE	3
99	6544 23 144		COVER	
100	6544 23 143	71:1" '	BLOCK	9
01	6544 23 145	'71i /i0-.	BOLT .:	9
02	6544 23 515	7°11-1-.	PLATE	3
103	6544 23 115	T1/-F	-PLATE -"	1
04	9670061208	YhIFirkF M6X12	HEXAGON SOCKET BOLT M6X12	
05	6544 23 512	7°11.-F	-PLATE: '	
106	6524 28 153	W-#-	SPACER	

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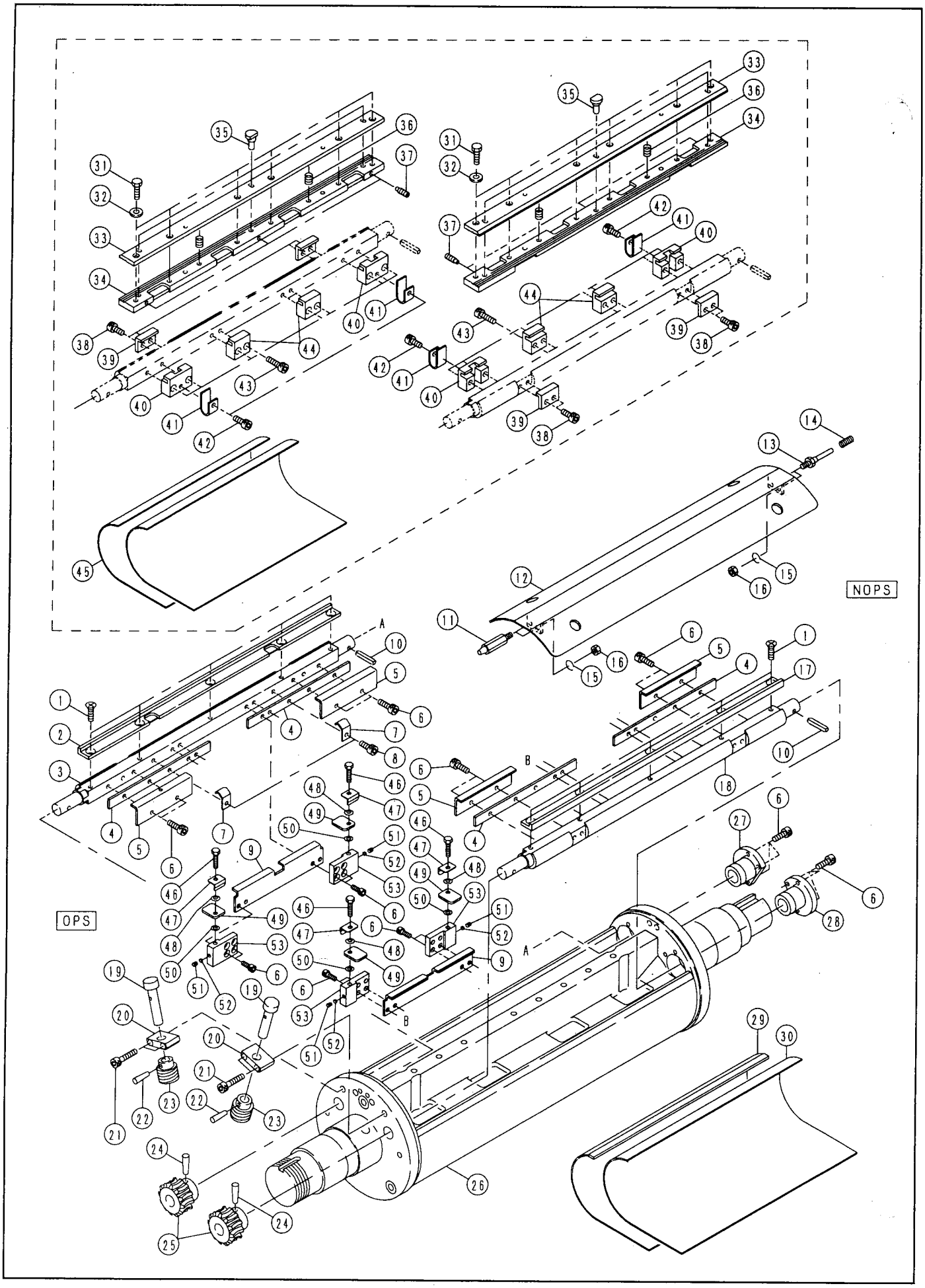


BLANKET CYLINDER

SECTION

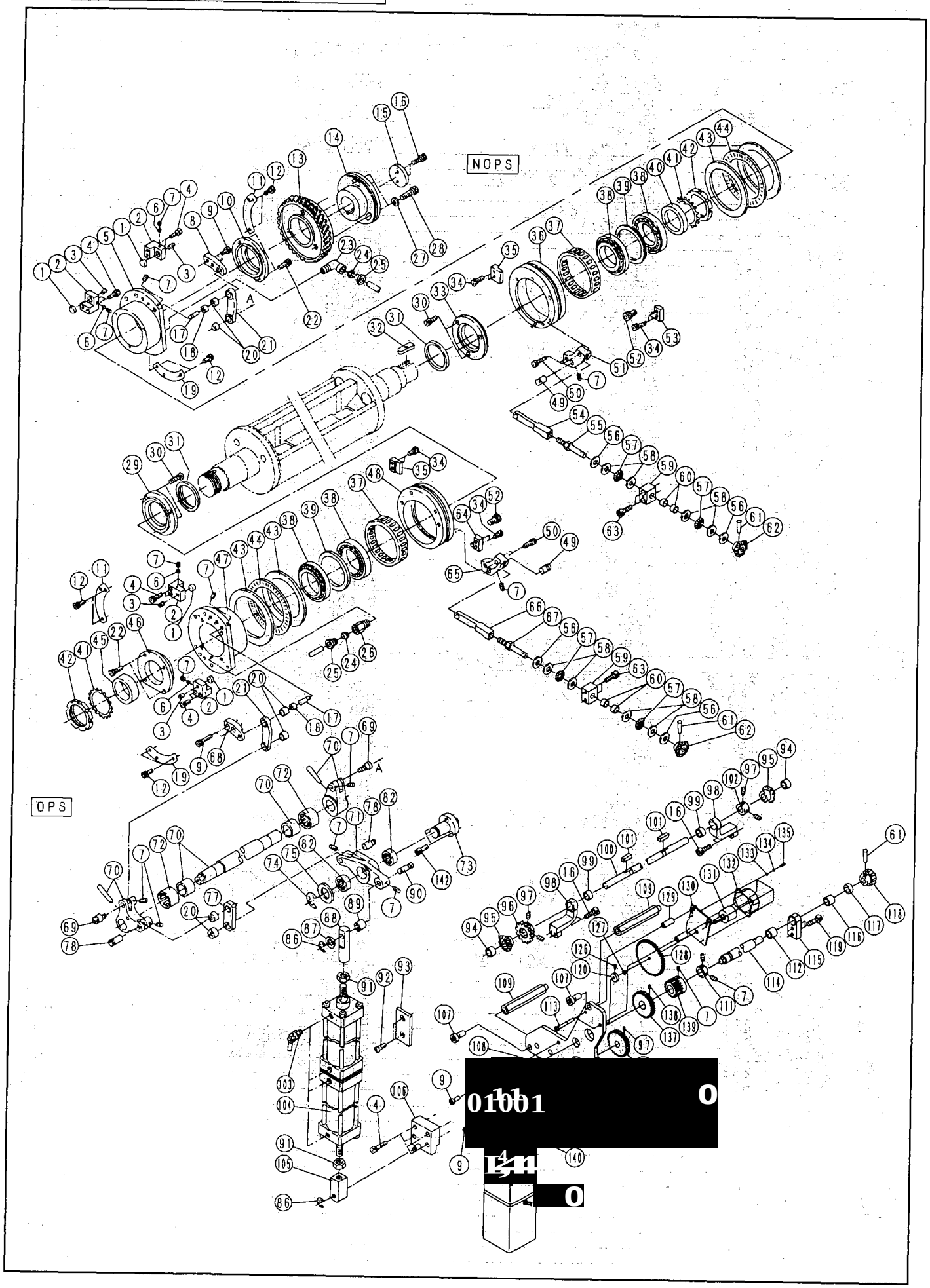
SECTION NUMBER 6534Z 240

* osau, onr icIlEAMAis a tz ims$1z..utintAtiit,-c

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na / PART Na	/COMPONENT PARTS Na	PART NAME	MR Wty
	5522 24 130-3	ASSY	SHAFT ASSY	4
		3.10,24,25		
	5522 24 140-3	91-7F ASSY	SHAFT ASSY	4
		10,18,24,25		
	5522 24 150-4	M7° ASSY	CLAMP ASSY	8
		31-37		
	5524 24 120	-It91-71- ASSY	WORM SHAFT ASSY	8
		19:22,23		
	5524 24 160-1	XF1/ I79"M7**7:F	STRAIGHT EDGE CLAMP KIT	1
		31-44		
1	9648061614	M6X16	SMALL FLUSH HEAD SCREW M6X16	
2	5522 24 271	7"/h(71)	HOOK(LEADING EDGE)	4
3	5522 24 131-3	.9t7F .	SHAFT -	4
4	5522 24 273		PLATE	16
5	5522 24 275	-	PLATE	16
6	9670061608	Yril-711"bh'M6X16	HEXAGON SOCKET BOLT M6X16	
7	5582 24 276		SPRING	8
8	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	
9	6532 24 612			–
10	9410502508	X7*J17.0"E°:, 5X25	SPRING PIN 5X25	–
11	5560 75 102	A/71°	STUD	8
12	6532 24 263-1	tA"-	COVER	4
13	5640 75 243-1	XY"./F"	STUD	8
14	5640 75 244	*ATU7i"*	SPRING	8
15	9710060008	A". "ii"* M6	SPRING WASHER M6	–
16	9660060014	t7F•M6	HEXAGON NUT M6	–
17	5522 24 272	- 7"/ .19" J)	HOOK(TAIL EDGE)	4
18	5522 24 141-3	9t71-	SHAFT	4
19	5524 24 121. -'	'74 - 91-71-	WORM SHAFT	8
		7	BRACKET	8
21	9670063508	YrYFVO M6X35	-HEXAGON SOCKET BOLT M6X35	
22	9411402500	7-/1° -E° 4X25	TAPER PIN 4X25	
23	5522 24 122		WORM GEAR	
24	9411503000	5X30	TAPER PIN 5X30	
25	5522 24 132	*,71-101T4-14*	WORM 'WHEEL	8
26	5522 24 110-8		BLANKET CYLINDER	4
97	5522 24 133-2		HOLDER	4
	5522 24 142-2		HOLDER	4
J	5522 24 283-1	7"77)&7F(ETX/"2:/)	BLANKET (STANDARD)	4
		4-A44-8,47C44-P947°	4-A,4-B,4-C,4-F TYPE	
29	5524 24 282-2	7b3..A"-7".5:M7F(UV)	ALUMINUM BAR BLANKET(UV)	4
30	5522 24 155-1	7iY"r7"72/h-Vf.	UNDER BLANKET	4
31	.5522 24 156	7i1"bh	BOLT	48
32	5522 24 1.57		WASHER	48
33	5522 24 152-3	M7°	CLAMP	8
34	5522 24 151-1	M7°A"-X	CLAMP BASE	8
35	5640 24 127-1	XF7A°-	STOPPER	24
36	5640 54: 116		SPRING	16
37	5640 23 136	*XFWV—*	_STOPPER	24
38	9670051208	,Vh71-4A—40- M5X12	HEXAGON SOCKET BOLT M5X12	
39	5640 24 114.		HOOK	16
40	5522 24 143	—	HOOK	16
41	5522 24 144		SPRING	16
42	9670051008	Yrihili"bh M5X10	,HEXAGON SOCKET BOLT M5X10	
43	9570062008	si 7Flti"41.1- M6X20	HEXAGON SOCKET BOLT M6X20	
44	5640: 24 115i	-7 ››	HOOK	16
45	5522 24 153-1		BLANKET	4
		4-A,4-B,4-C,47F47°	4-A,4-B..4-C,4-F TYPE	
45	5524 24 157-2	UV7"5:1h-71- MC1200W	UV BLANKET MC1200W	4
46	5521 23 233	*"11f	BOLT	16
47	6532 24 613		PLATE	16
48	91704006	*#7A";* -L6	CONED DISC SPRING L6	16
49	5354 24 222		BRACKET	16
50	5430 21 517	E71—t"	PLAIN WASHER	16
51	9684050608	I-)49" M5X6	SET SCREW M5X6	
52	5300 45 283	77t"	STOPPER	16
53	6532 24 611	7"O″	BLOCK	16

161 BLANKEI CYLINDER PRESSURE



1ST BLANKET CYLINDER PRESSURE-_

The dimension of the parts marked with a * differ depending on the press serial numbenlhen,ordering parts,.please inform us of the press serial number.

	No.	SET Na /PART Na	A# /COMPONENT	PART'S Na-	PART NAME	個数 (Vty
*		5522 24 210	/"1i" ASSY 38,39-.47		HOUSING ASSY	-1
		5522 24 220	カバー ASSY 29,31		COVER ASSY'	1
*-		5522 24 230	JM".-"..-ASSY 5,38,39 -","		HOUSING ASSY	1
		5522 24 240	tA"- ASSY 31,33		COVER ASSY	1
		5522 24 420	ナ ASSYfl: 88,89 ,		KNUCKLE ASSY	1
		5522 24 430	7-.A ASSY 71.82		ARM (LEVER) ASSY	1
		5522 24 440	リンク ASSY 20,77		-LINK ASSY	1
		5522 24 460	ASSY 20,21 -		LINK ASSY	2
		6524 24 210-1	7"O" ASSY 59,60		BLOCK ASSY	2
		6524 24 230	7"1:1". ASSY 115,116		BLOCK ASSY	1
		6524 24 270-1	7"07h ASSY 98,99		BLOCK ASSY	2
		6524 24 350	NX./" ASSY 37-39,4344,47,48		HOUSING ASSY	1
		6524 24 360	A99"-O" ASSY 5;36'7.39,43,44		HOUSING ASSY	1
		6554 24 210	9177+ ASSY 56-62,67_		SHAFT ASSY	1
		6554 24 220	71-: ASSY 55-62'		SHAFT ASSY	1
		6554 24 610	9177F ASSY 61,114,117-.118		SHAFT ASSY	1
		6554 24 620-1	#7",71/.4- ASSY 108-.110';		SUB FRAME ASSY	1
	1	5522 24 225	77/3"--		GUIDE	4
	2	5522 24 226-1	7",h".YJF		BRACKET	4
	3	9680081008.	M8X10		SET SCREW M8X10	
		9670084008	Vh-31-*"/1/1- .M8X40		HEXAGON SOCKET BOLT M8X40	
*_'		5522 24 231;	/119":0"•		HOUSING	1
	6	5640 22 314.71 .			PLUG	4
	7	9684060608	M6X6		SET SCREW M6X6	
	8	5522 24 238			BRACKET	
	9	9670081808	M8X18			
	10	5522 24 233	i\"7r"tA"-..		BEARING COVER	1
	11	5522 24 532	77917-		WASHER	2
	2	9670050608	YrJ1.-*" O M5X6		HEXAGON SOCKET BOLT M5X6	-
	3	5522 24 183	*"7		GEAR	1
	4	5522 24 181	7N/ItY"-		HOLDER	1
	5	5560 24 164	7791-		WASHER	1
	16	9670082508	Vh71-43"4h M8X25		HEXAGON SOCKET BOLT M8X25	-
	17	5522 24 462	-E Y , ,		PIN	2
	18	91688	1411,7 1R8X12X12D		INNER RING IR8X12X12D	2
	19	552224 533	7 -1 *1:		PLATE	2
						6
	21	5522 24 461			LINK	2
	22	9670062008	"Y."1-7riliF,M6X20		HEXAGON SOCKET BOLT M6X20	
	23	91203	mbli" PHD4-		ELBOW PHD-4	1
	24	91161	7J:7." P1144.		SLEEVE PB-'4	2
	25	91160	7°."		PLUG PA-4	2
	26	91162	• .L77,4 PD.4.4.		NIPPLE PO-4	1
	27	5640 59 117			WASHER	3
	28	9670124508	VhVh7li" O M12X45		HEXAGON SOCKET BOLT M12X45	
	29	5522 24 221	tA"-		COVER	1
	30	9670061608	.7M1-*whl-..M6X16		HEXAGON SOCKET BOLT M6X16	
	31	90534	7T4119-11i 0S70824		OIL SEAL 0S70824	2
	32	5560 24 162-1	t-		KEY	1
	33	5522 24 241			COVER	1
	34	9670082208	Yh71-41 O M8X22		HEXAGON SOCKET BOLT M8X22	
	35	5522 24 222			STOPPER	2
*	36	6524 24 361			BUSHING	1
	37	91687	f\"7JY".1<12.0X127X34		NEEDLE BEARING K120X127X34	2
		91668			TAPER ROLLER BEARING 32012XUP5	4
		5522 24 212	7772/17=		WASHER	2
	4M	5522 24 216	t5		COLLAR	1
	41	90938	M"7791AW12		LOCK WASHER AW12	2
	42	5522 24 215-1			NUT	2
	43	91644	-:775X17791 4AS1124		THRUST WASHER AS1124	4
	44	91639	AXK1124		THRUST BEARING AXK1124	2
	45	5522 24 214-1	tj-		COLLAR	1

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	Na	'h agt-g•	/SET PART Na	4 / COMPONENT _PARTS Na	PART NAME	lk Q'ty
	46	5522 24 213		bA"-	COVER	1
*	47	5522 24 211			HOUSING:	1
*	48	6524 24 351		7"792	BUSHING	1
	49	5522 24 315		E°7/	PIN	2-
	50	9670063008		M6X30	HEXAGON SOCKET BOLT M6X30	
	51	6524 24 254			BRACKET:2	
	52	9670081208		YM-At"/J/F. M8X12	HEXAGON SOCKET BOLT M8X12	
	53	5522 24 224		XF"JA°-.	STOPPER,	
	54	6524 24 256-1		·071-"	ROD	
	55	6554 24 212		9'177	SHAFT	
	56	5640 07 122			WASHER',	4
	57	90488		X7XF"\"7JY" AXK1101	THRUST. BEARING AXK1101	4
	58	90371		A7A1-979t. AS1101	THRUST:WASHER AS110T	8
	59	6524 24 213-1		7"O″	BLOCK	2
	60	90242		7"79.2 DUB1210	BUSHING DUB1210	4
	61	9411402500		5-A°-E") 4X25	TAPER R1W4X25	
	62	6524 24 214			GEARA	2
	63	9670083508		M8X35	HEXAGON: SOCKET BOLT M8X35	
	64	5522 24 223		71-"JA -•:	STOPPER ''	1
	65	6524 24 253			BRACKET	1
	66	6524 24 255-1			ROD.	1
	67	6554 24 211		9177F	SHAFT .	1
	68	5522 24 218		•7"5″1-:	BRACKET,' •	1
	69	5522 24 443				2
	70	5522 24 450-2		rnJF	.:SHAFT "	1
	71	5522 24 431		7-A	ARM:(LEVER)	1
	72	91681		/\":711 " HMK3531LL	NEEDLE BEARING HMK3531LL'	2
	73	5524 24 412		X-Y7F"	STUCY,	1
	74	9721240008		" —	-	
	75	5522 24 433		Af\°-#-	SPACER,-	1
·	77	5522 24 441		F.r	LINK..:.	1
	78	5522 24 442		E°2/	PIN	2
	82	91676		A"79. " 7E-HK3016C	NEEDLEBEARING 7E-HK3016C	2
	86	9721100008		E-r)" E-10	E-RING,Er10	-
	87	5480 56 138		TM—	WASHER-	1
	88	5522 24 421		t7N, -	KNUCKLE	1
	89	91673		7.-F"·41A"7 " HMK1220	NEEDLE BEARING HMK122D	1
	90	5522 24 422		E..,;i '-, :, :, :	PIN	1
	91	90939		OVtht.1 118X1.5	HEXAGMLNUT M18X1.5	
	09	OAA2nR191A		:,″ InCVA 2)		
	93	5522 24 415			GUIDE -	
	94	5640 04 161		7"Y9a	BUSHING	2
	95	6532 24 223		4 7	HGEAR	2
	96	6524 24 224			GEAR	1
	97	9684050608		M5X6,	SET SCREW ,M5X6	
	98	6524 24 226-1		7"O″		2
	99	5640 47 232		J"Yi2		
	00	6532 24 221		9t71-	SHAFT	i
	01	5522 54 432		t-	KEY	2
	02	6524 24 225		If,--	COLLAR -,	1
	03	94202		'Aar GWL12'10	ELBOW GWLI2-10	4
	04	5522 24 416-1		I79'1.Y.V.	:AIR CYLINDER	1
	05	5522 24 411-1		1"111	KNUCKLE	1
	06	5522 24 410		E°Y	PIN :	1
	07	9670122008		Yh71-*"/II HM12X20	HEXAGON SOCKET BOLT M12X20	
	08	90879		7."1!/3 DUB2010	*BUSHING-DUB2010	'1
	09	6554 24 712		X-971."	STUD- :	3
	10	6554 24 621-1		#7"71i-A :	SUB -FRAME''	1
	1	5521 55 133		ifj"	COLLAR '.:"	1
	2	90885		7"1921.DUB2020	BUSHTNG DUB2020	1
	13	9670065008		Yr/I-40'A+ M6X50	HEXAGON SOCKET BOLT M6X50	-
	14	6554 24 611		91/7h , --	SHAFT . ·	1
	15	6524 24 231		7"O″	BLOCK	1
	16	90337005		7."7/2: DUB2015	BUSH t-NG DUB2015	1
	7	5663 42 173		9%9t- ; : '	WASHER	1
	8	6524 24 242		t"7	GEAR	1
	9	9670083008		Yh71-*"0 M8X30	HEXAGON SOCKET BOLT M8X30	
	20	5663 54. 476		t5--	COLLAR '	
	26	9684041008		1-'49" :W."'ab	SET SCREW M4X10	
	27	9717060008		"/ M6	CORRUGATED WASHER M6	
	28	6554 24 534		t"7-'	GEAR .: ,::	1
	29	5522 73 143		AA°.-1-	SPACER:	2
	30	6554 24 535-1		7"5″1-	BRACKET	1
	31	6534 61 644		Itl°″93	POTENTIO METER	
	32	5664 54 538		))/1'H:	COVER 'Y	
	33	9716030014		E71"/1" M3:-	PLAIN WASHER M3	-
	34	9710030008		Aw41"b".4 M3	SPRING WASHER M3	-
	35	9642030814		J!\":9" M3X8	SMALL PAN-HEAD SCREW M3X8	-
	26	5664 24 623		*"7	GEAR	1

r41 D"Al-",1-"Nt1

1ST BLANKET CYLINDER PRESSURE

SECTION

02/tM-

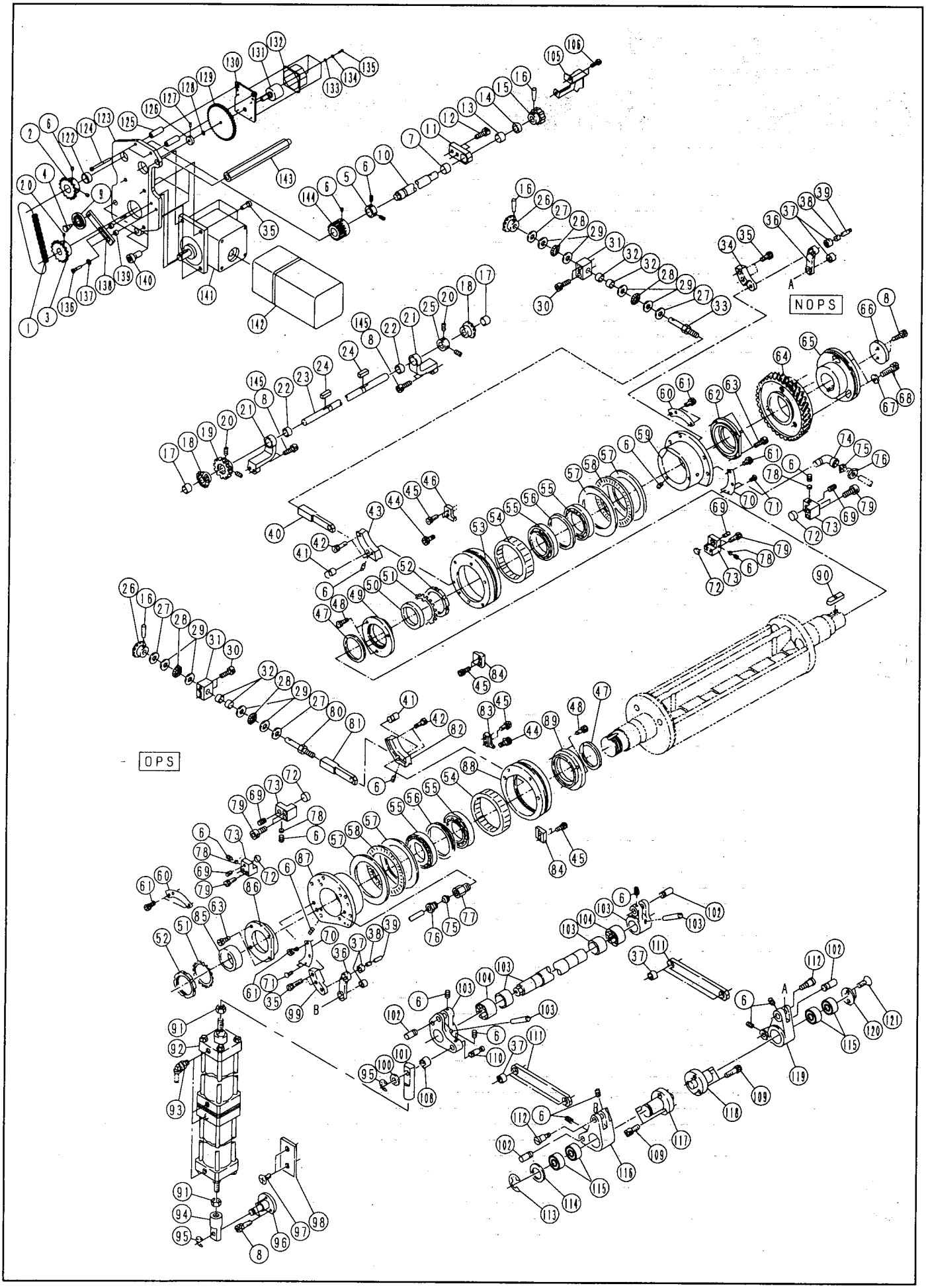
SECTION NUMBER 6554Z 241

*7—965AU.0111k icrtaMAU3tiosi150141zUM4)kANfUr<Mtto.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	144/COMPONENT PARTS Na	PART NAME	Vty
137	5664 24 612-1	$"7	GEAR	1
138	9682060808		SET SCREW M6X8	
	5664 24 613	"7	GEAR	1
	95111020	t"7\7h" 5GU5ORA-	GEAR HEAD 5GU5ORA	1
1,1	95110005	1-3'- 51K9OGU7SF	MOTOR 51K9OGU-SF	
142	9670082008	M8X2O	HEXAGON SOCKET BOLT M8X20	

.LNU bLANNtl UYLJNUtM rr umt



9"42 D"/AF",F").41/

2ND BLANKET CYLINDER PRESSURE

SECTION

SECTION NUMBER 6554Z 242

P.12' 04 7 1tObsAUV:6, 0411110Wa14L COz:t0.

The dimension of the parts marked with a * differ depending on the press serial number. When orderintparts, please inform us of the press serial number.

		SET Na PART Na	Magfts MAIM/COMPONENT PARTS Na	PART NAME	個数 Q'ty
		5522 24 220	47,89	COVER ASSY	1
		5522 24 240	tA"..7.7 ASSY .47,49	COVER ASSY	1
		5522 24 460	tJY1 ASSY 36,37	LINK ASSY	2
*		5522 24 540	P):/"."" ASSY. 55,56459 .	HOUSING ASSY	1
		5522 24 820-1	177N1 ASSY -- 101,4.08'	KNUCKLE ASSY	1
		5524 24 410	7-A- - ASSY 115,116	ARM (LEVER) ASSY	1
		5524 24 420	7-.4 ASSY 115,119	ARM (LEVER) ASSY	1
		5524 24 430	jyy ASSY 37,111	LINK ASSY	2
		6524 24 21071	7"0" ASSY 31,32	BLOCK ASSY	2
		6524 24 230	7"0"/ ASSY 11,13	BLOCK ASSY	1
		6524 24 270-1	7"D" ASSY 21.22 ,!	BLOCK ASSY	2
		6524 24 560	JVX/" - ASSY 53-59 .	HOUSING ASSY	1
		6534 24 310	A19" "., ASSY -5458,87,88	HOUSING ASSY	1
*		6534 24 320	N7.9" ": ASSY 55,56,87	HOUSING ASSY	1
		6554 24 210	2/7F ASSY Y. 16,26729431,32,80	SHAFT ASSY	1
		6554 24 220	9.1t7F ASSY' - 16,2629,31=33	SHAFT ASSY	1
		6554 24 610	9.17F ASSY 10,141.6	SHAFT ASSY	1
		6554 24 630-1	#7"7.11-A ASSY 122,123'	SUB FRAME ASSY	1
	1	5512 53 815	チェーン	CHAIN	1
		5663 32 114	AT E1h71-	SPROCKET	1
		5664 42 158-1	ATEO"JF	SPROCKET	1
	4	5430 53 226	h"..)	PIN	1
	5	5521 55 133	if57	COLLAR	1
	6	9684060608	1-'49" M6X6'-	SET SCREW M6X6	-
	7	90885	7"792 DUB2020	BUSHING DUB2020	1
	8	9670082508	sih7F.45"hF1 M8X25	HEXAGON SOCKET BOLT M8X25	-
	9	5330 35 23272	A4-b.	WHEEL	1
	10	6554 24 611	9/7F	SHAFT	1
	1	6524 24 231	7"..l=l ""	BLOCK	1
	2	9670083008	Y.h77.1-7R W M8X3.0	HEXAGON SOCKET BOLT M8X30	-
	3	90337005	7s-792 DUB2015	BUSHING 0UB2015	1
	4	5663 42 173	779t7- —	WASHER	1
	15	6524 24 242	*"7 .	GEAR	1
	16	9411402500	7-1.\;.7e."9. 4X25	TAPER FIN 4X25	-
	17	5640 04 161	7'792	BUSHING	2
	18	6532 24 223	.*."7i	GEAR	2
	19	6524 24 224	*"7	GEAR	1
			MXb :	SET SCREW M5X6	
	21	6524 24 226-1	7"O"	BLOCK	2
	22	5640 47 232	7""J92	BUSHING	2
	23	6532 24 221	9127F	SHAFT	1
	24	5522 54 432	*-	KEY	2
	25	6524 24 225	/77-	COLLAR'	1
	26	6524 24 214	t"7	GEAR	2
	27	5640 07 122	779t-	:WASHER	4
	28	90488	AJA1-\"7 " AXK1101	THRUST BEARING AXK1101	4
	29	90371	A'AF7791- AS1101	THRUST WASHER AS1101	8
	30	9670083508	Yh'71-7fi"kl• M8X35	HEXAGON SOCKET BOLT M8X35	
	31	6524 24 213-1	7"O"	BLOCK	2
	32	90242	7"792 DUB1210	BUSHING DUB1210	4
	33	6554 24 212	9t7F	SHAFT .	1
	34	5522 24 218	7"377F	BRACKET	
	35	9670081808'	Vh71-7ft":*F :M8X18	HEXAGON SOCKET BOLT M8X18	
		5522 24 461	41""	LINK	2
		90427	7.,-F"/W7J.1" HK1212	NEEDLE BEARING HK1212	8
		91688	t4:D IR8X12X12D	INNER RING IR8X12X12D	2
	39	5522 24 462	E*7)	PIN	2
	40	6524 24 266	OVF"	ROD	1
	41	5522 24 315'	h°'	PIN	2
	42	9670063008	YriF7r0 M6X30	'HEXAGON SOCKET BOLT M6X30	
	43	6524 24 264	7"5h"JF	BRACKET	1

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

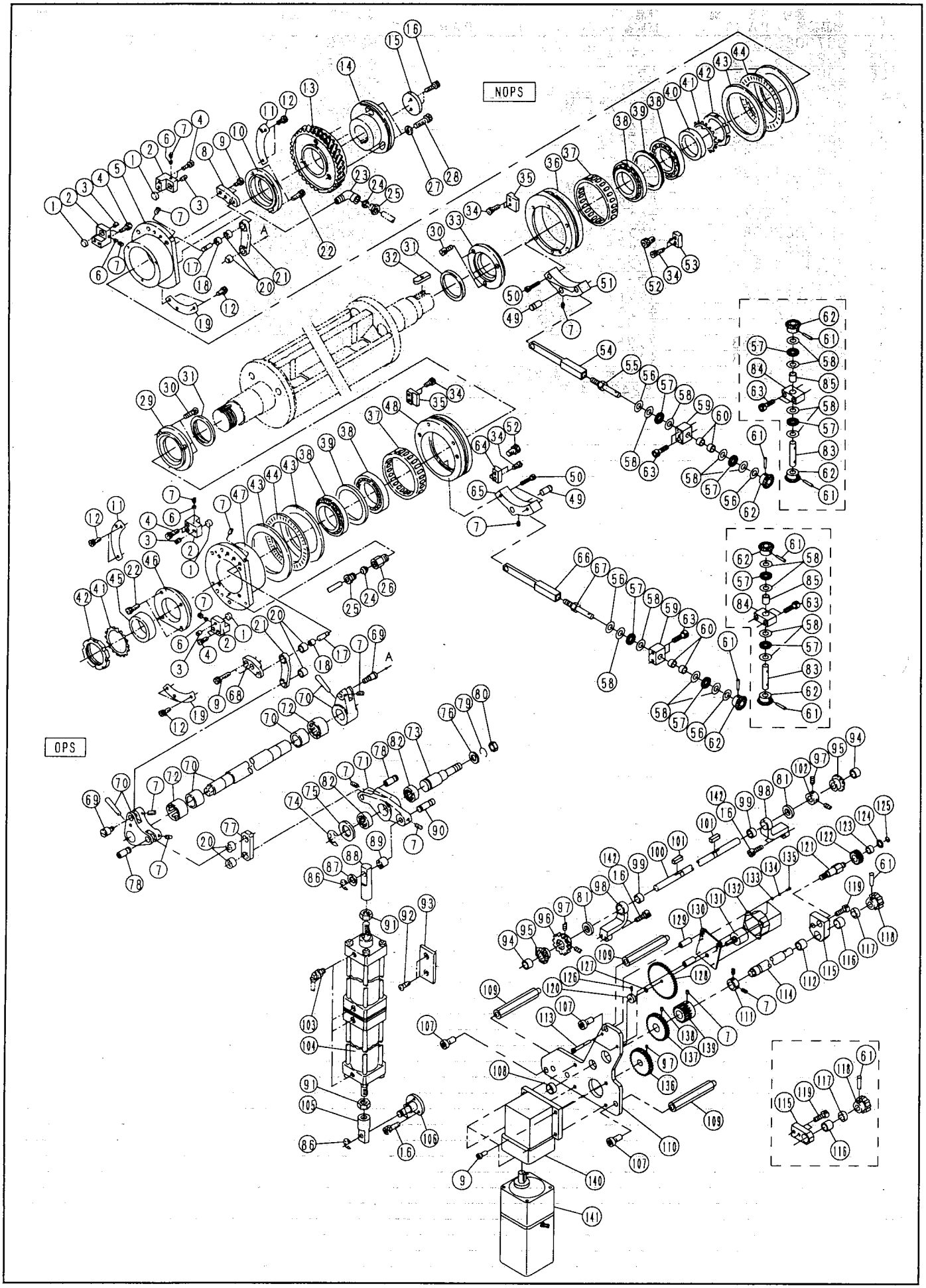
	61,414 /PART Nu	ti51,7Aftx OtAtl./00mPONENT PARTS Na	PART NAME	Wty
44	9670081208	YhiFirbh M8X12	HEXAGON SOCKET BOLT M8X12	
45	9670082208	Yh'71-7ril/F M8X22	HEXAGON SOCKET BOLT M8X22	
46	5522 24 223	AF7A°-	STOPPER --	1
47	90534	*44419-41* 0S70824	On SEAL 0S70824	2
48	9670061608	Y"FlrOLF M6X16	HEXAGON SOCKET BOLTM6X16	
49	5522 24 241	*tA"-*	COVER	
50	5522 24 216		COLLAR	1
51	90938	0"7791/ AW12	LOCK WASHER AW12	2
52	5522 24 215-1	*f7*	NUT	2
* 53	6524 24 351	7"791	BUSHING	1
54	91687	V.7 K120X127X34	NEEDLE BEARING K120X1-27X34	2
55	91668		TAPER ROLLER BEARING 32012XUP5	4
56	5522 24 212			2
57	91644	A7X1-9"/917- AS1124	THRUST WASHER AS1124	4
58	91639	A5xFA":7I.1 AXKI 124	THRUST:BEARING AXK1124	2
* 59	5522 24 541		HOUSING	1
60	5522 24 532	7V9.71	WASHER H:	2
61	9670050608	Yrif-VO M5X6	HEXAGON SOCKET BOLT M5X6	
62	5522 24 233	*\"7JV"tA"*	BEARTNG-=VER	1
63	9670062008	Y/71-41"bh M6X20	HEXAGON'SOCKET BOLT M6)(20	
64	5522 24 183	*"7	GEAR;	
65	5522 24 181		HOLDER::'	
66	5560 24 164	7791-	WASHER	
67	5640 59 117	779t-	WASHER:	3
68	9670124508	Yr/Wild- M12X45	HEXAGON' SOCKET BOLT M12X45	
69	9680081008	J" M8X10	SET:SCRECM8X10	
70	5522 24 534	.979t--	AWASHER	2
71	90730	A°-t-E"3', 1.6X5		4
72	5522 24 225	75"t"	GUIDE	4
73	5522 24 226-1	*75h"A*	BRACKET:	4
74	91203	mbir PHD-4	ELBOO.LPHD.4	1
75	91161	*AU-7"* PB-4	SLEEVE1?B4	2
76	91160	7°'h" PA-4	PLUG PA-4	2
77	91162	:V7°A PO-4	NIPPLE*PD4	1
78	5640 22 314-1		PLUG;	4
79	9670084008	YhY1-41"*I- M8X40	HEXAGON. SOCKET BOLT M8X40	
80	6554 24 211	9/7+	SHAFT	1
81	6524 24 265		ROD	1
82	6524 24 263	*7"7"+"*	BRACKET;	
83	5522 24 224	A F7/1°	STOPPER -	
84	5522 24 222	XF7A°-	STOPPER	
85	5522 24 214-1	Jr57 "	COLLAR	1
86	5522 24 213		: COVER "-	
* 87	6534 24 321		',1-10USING	
* 88	6524 24 361	*7""2*	BUSHING	
89	5522 24 221		COVER	
90	5560 24 162-1		KEY	
91	90939	or/MtYF...M18X1:5	'HEXAGON 'NUT' M18X1 .5	2
92	5522 24 816-1		AIR,CYLINDER	1
93	94202	tb*" GAILI2,7J0	ELBOW GWL12-10	4
94	5520 24 413-2	*t7Ni*	KNUCKLE	1
95	9721100008	E-10	. E-RING E-10	
96	5520 24 412-1		STUD	
97	9648061208	M6X12	SMALL FLUSH:HEAD SCREW M6X12	
98	5522 24 415		GUIDE	1
99	5522 24 238			
00	5480 56 138	77917-	WASHEIR::'	1
01	5522 24 821-1	tYNI	KNUCKLE	1
02	5522 24 442	E 2	PIN	4
03	6514 24 440	91-7F	SHAFT	1
04	91681	*\"7JV 1 HMK3531LL*	NEEDLE BEARING HMK3531Lt	2
05	6534 24 243	*"7tirs-::	GEAR COVER	1
06	9670051008	Y r-WM5X10	HEXAGON SOCKET BOLTAA5X10	
08	91673	.:-..F"ht\"..7 " HMK1220,.	:NEEDLE BEARING HMK1220	1
09	9670082008	Yhi+-*"41 M8X20	HHEXAGOW'SOCKET BOLT M8X20	
10	5522 24 422	en.)	'1?4.N	1
11	5524 24 431	*U."*	LINK	2
12	5522 24 443	EPV	:: RIM,	2
13	9721240008	E-")9" E724	E4iING E.-211	
14	5522 24 433	Ai\°-t-':,	SPACER' ':-',	1
15	91676	*\"7-19"* 7E7HK3016C	NEEDLEBEARING 7E-HK3016C	4
16	5524 24 411	7-A	ARM (LEVER)	1
7	5524 24 412	XY7fr	STUD	
8	5524 24 422	XYW	: STUD	
9	5524 24 421	7-A	ARM (LEVER')-	
20	5524 24 423	/3,-	COLLAR	
21	9648051214	ii739" M5X12	SMALL FLUSH SCREW M5X12	
22	90879	7".792 DUB2010	BUSH1NGHDUB2010	1
23	6554 24 631-1	*#7"71,-A*	SUB FRAME	

2ND BLANKET CYLINDER PRESSURE

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	NO* /COMPONENT PARTS Na	PART NAME	
124	9670065008 -	Yr/F7r0 M6X50	HEXAGON SOCKET BOLT M6X50	
125	5522 73 143		SPACER	2
'9	5663 54 - 476	J75-	COLLAR	1
	9684041008 --	M4X10!	SET SCREW M4X10	
26	664-24134...	T. ::	GEAR	1
30	6554 24 53-51.	7" -7F	BRACKET	1
131	6534 61 644	40'17)93	POTENTIOMETER	1
132	5664 54 538	til'''	COVER.	1
132	9716030014	"E5# M3.	Pt'A[N-WASHER M3	–
134	9710030008	A"Vi / M3	SPRING WASHER M3	–
135	9642030814	ti\"39 13X8	SMALL PAN-HEAD SCREW M3X8	–
136	9670062508	Y"F7N"A/F A16X25	HEXAGON SOCKET BOLT M6X25	–
137	9716060014	" E'5#"t"*'h16•'	PLAIN WASHER M6	–
138	6554 24 642	. , ri93Y7-11•-+"	TENSION PLATE	1
139	5522 31 137	1)5	COLLAR	2
140	9670122008.	YY7111"4s -12X20	HEXAGON SOCKET BOLT M12X20	–
41	95111020	t"7\7f." 5GU5DRA	GEAR HEAD 5GU5ORA	1
42	95110005	1-Y- 5IK9OGU-SF	MOTOR 51K9OGU-SF	1
43	6532. :54 463	X.471.	STUD	3
144	5664224 613	t"7 "	GEAR	1
145	9670082501	11•711"Ai+ M8X25	HEXAGON- SOCKET BOLT M8X25	–

524GX 4-Bel 4.J.Y-7"7*/_ 524GX 4-Bel TYPE INTERDECK UV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3RD BLANKET CYLINDER PRESSURE

SECTION

SECTION NUMBER 6554Z 243

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t-j 1v4, SET AVM PART Na	AA4, MAt-w COMPONENT PARTS Na	PART NAME	SRA Q'ty
	5522 24 220	/1/1"; ASSY 2-9 $1	COVER ASSY	1
	5522 24 240	i)11\" - ASSY 31,33	COVER ASSY	1
	5522 24 420	I"INI ASSY 88,89	KNUCKLE ASSY	1
	5522 24 430	ASSY . 71,82	ARM (LEVER) ASSY	1
	5522 24 440	17./h ASSY 20,77	LINK ASSY	1
	5522 24 460	ASSY 20,21	LINK ASSY	2
	6514 24 310		HOUSING ASSY	
	6514 24 320	/09" ASSY , 47 , 48 38,39,47	HOUSING ASSY	
	6514 24 330	ASSY 5,36-39,42,44	HOUSING ASSY	
	6514 24 340	Alf"" - „ASSY 5,318,39	HOUSING ASSY	
	6524 24 210-1	7" 0"1 ASSY 59,60	BLOCK ASSY	2
	6524 24 230	7" ITY&HASSY RYOB II 524GXP 115,116 -	BLOCK ASSY RYOB I 524GXP	1
	6524 24 250-.1	9 7F ASSY RYOB I 524GXP 56-62,67	SHAFT ASSY RYOB I 524GXP	1
	6524 24 260-1	.'1'7I ASSY RYOB I 524GXP 55-62	SHAFT ASSY RYOB I 524GXP	1
	6524 24 270-1	7"1:1") ASSY 98,99	BLOCK ASSY	2
	6524 24 290	t" 7 ASSY RYOB I 524GX 122,123	GEAR ASSY RYOB I 524GX	1
	6544 24 210	7"D-" ASSY RYOB I 524GXP '84::85 • •	BLOCK ASSY RYOB I 524GXP	2
	6544 24 220	ASSY• R.YO.B I T 524GXP	SHAFT ASSY RYOB I 524GXP	
	6554 24 210	ASSYH- RYOB I 524GX •55.;-r62	SHAFT ASSY RYOR I .524GX	1
	6554 24 220	ASSY. •-•-: RYOB I 524GX	SHAFT ASSY RYOB I 524GX	1
	6554 24 290	17"1:1"; ASSY ' RYOB I 5.24GX	BLOCK ASSY RYOB I 524GX	
	6554 24 610	917F ASS' 4,11'7,118	SHAFT ASSY	1
	6554 24 620-1	'ASSY 108,110	SUB .FRAME ASSY	
1	5522 24 225	77 13"	GU I DE	4
2	5522 24 226-1		BRACKET	4
3	9680081008	M8X1.0	SET; SCREW M8X10	
4	9670084008	Yr/ ht" M8X40	HEXAGON SOCKET BOLT M8X40	
* 5	6514 24 341		HOUSING	
6	5640 22 314-1	7° "7 " •	PLUG	4
7	9684060608	+)49" M6X61:-	SET SCREW M6X6	
8	5522 24 238	7" sl F	BRACKET	
9	9670081808	:	HEXAGON	
10	5522 24 233	\"7 ir	BEARING COVER	1
1	5522 24 532	7791-	WASHER	2
2	9670050608	YrJ1-4"/I,F1 M5X6	HEXAGON SOCKET BOLT M5X6	-
13	5522 24 183		GEAR	1
14	5522 24 IST:	t'i]i]	HOLDER	1
15	5560 24 164	7791- -	WASHER	1
16	9670082508	Ylt7W11'1. M8Y25	HEXAGON SOCKET BOLT M8X25	-
	5522 24 462	E°	PIN	2
	91688	t'JY I R8X12X12D	INNER RING IR8X12X12D	2
19	5522 24 533	7° F	PLATE	2
20	90427	F"J4/\"7Uri" HK1212	NEEDLE BEARING HK1212	6
21	5522 24 461	U".7	LINK	2
22	9670062008	F M6X20	HEXAGON SOCKET BOLT M6x20	
23	91203	VIA" PHD-4	ELBOW PHD-4	1
24	91161	AU-7" 'PB-4	SLEEVE PB-4	2

	Na	SET Na /PART Na	COMPONENT PARTS Na	PART NAME	MR Q'ty
	25 91160		7° "" PA-4:	PLUG PA-4 .	2
	26 91162		777°J1 PD-4	NIPPLEHPD4	1
	27 5640 59 117		979t-	WASHER -	3
	28 9670124508		YrJ1-*"4/1- M12X45	HEXAGON-. SOCKET BOLT M12X45	
	29 5522 24 221			COVER	
	30 9670061608		Yhihiti")1/F M6X16	HEXAGON SOCKET BOLT M6X16	
	31 90534		0S70824	OILSEALiC670824	2
	32 5560 24 162-1			KEY	1
	33 5522 24 241		tA"-	COVER :':	1
	34 9670082208		YrYFIriliF M8X22	HEXAGON SOCKET BOLT M8X22	-
	35 5522 24 222		Al-Wv-	STOPPER	2
*	36 6514 24 331		S/FYYJI	BUSHING" :'	1
	37 91687		K120X127X34	NEEDLE. BEARING K120X127X34	2
	38 91668			TAPER ROLLER BEARING 32012XUP5	4
	39 5522 24 212			WASHER':	2
	40 5522 24 216			COLLAR	1
	41 90938		1:1",77.9t AW12	-LOCK WASHER AW12	2
	42 5522 24 215-1		tY1-	NUT	2
	43 91644		7 97r- A51124	:THRUST AWASHER A51124::	4
	44 91639		A5A1-'\"711:0" AXK1124	THRUST BEARING AXK1124	2
	45 5522 24 214-1		t54 :	COLLAR	1
	46 5522 24 213			COVER	
*	47 6514 24 321			HOUSING	
*	48 6514 24 311		Y1-:Yrils	BUSHING	
	49 5522 24 315			PIN	2
	50 9670063008		YrY.F111"4+:106X30	HEXAGON SOCKET BOLT::M6X30	-
	51 6524 24 274			BRACKET	1
	52 9670081208		*//:7F711"ilsh M8X12	HEXAGOWSOCKET BOLT M8X12	-
	53 5522 24 224			STOPPER v	1
	54 6514 24 275			ROD:" :-	1
			RYOBI 524GX	RYOBI 524GX	
	54 6524 24 286-1		07F"	ROD	1
			RYOBI 524GXP	RYOBI 524GXP	
	55 6524 24 212			SHAFT	1
			RYOBI 524GXP	RYOBI :524GXP	
	55 6554 24 211		9t77F	SHAFT:::	
			RYOBI 524GX	RYOBI 524GX	
	56 5640 07 122		77971-7 —...-! :	WASHER: -:...:'	4
	57 90488		A,XFV71:0" AXK1101	THRUST BEARING AXK1101	
			RYOBI :524GX	RYOB1524GX	
	57 90488		,,A5X+1\"711 AXK1101	THRUST: BEARING AXK1101	
			RYOBI 524GXP	11YOBT:Z24GXP	
	58 90371		A51F9791- AS1101	THRUST WASHER AS1101:	8
			JiYOBA',5246X	-13Y-OB1 I524GX	
	58 90371		A5AF7V9t- AS1101	THRUSTS:WASHER AS1101	16
			RYOBI 524GXP	RYOBI 524GXP	
	59 6524 24 213-1		T-.01, : :	KOOK !9()Vil	2
	60 90242		7"79a DUB1210	BUSHIAGOUB1210	4
			Z_/ -••		
	62 6524 24 214			GEAR	2
			RYOBI 524GX	RYOBT:524GX	
	62 6524 24 214			GEAR?	6
			RYOBI 524GXP	RYOBH524GXP	
	63 9670083508			4IEXAGONJSOCKET BOLT M8X35:.	
	64 5522 24 223		AF7/1°-	STOPPER	
	65 6524 24 273			BRACKET	
	66 6514 24 276			ROD	
			O7F"		
			RYOBI 524GX	RYOBI 524GX	
	66 6524 24 285-1		07h"		1
			RYOBI 524GXP	RYOBL524GXP	
	67 6524 24 211		9t771-	SHAFT	1
			IRYOBI 5246XP	RYOBA 5240(P	
	67 6554 24 212			SHAFT—	1
			RYOBI' 524GX	:RYOB1'524GX	
	68 5522 24 218			BRACKET	1
	69 5522 24 443			PIN	2
	70 6514 24 450		9t71-:		
	71 5522 24 431		Z-A	ARM (LEVER)	
	72 91681		Zr-": HMK3531LL	NEEDLE-BEARING HMK3531LL	2
	73 5522 24 432		ArY1-"	STUD	1
	74 9721240008		E-Y:0" E-24		
	75 5522 24 433			SPACER	1
	76 5640 24 204			WASHER	
	77 5522 24 441			LINK	
	78 5522 24 442			P1W-	
	79 9710120008		JI" Vi"t" Al2	SPRING WASHER M12	
	80 9660120014		t7F M12	HEXAGON:—NUT M12	
	81 5290 37 721		/)7.	COLLAR	2
	82 91676		1V*-7:17" 7E-'..HK3016C	NEEDLE BEARING 7E-HK3016C	2

9"43 2".41-"r)F",41,

3RD BLANKET CYLINDER PRESSURE

t/ :/ SECTION

gZ/Vg• SECTION NUMBER 6554Z 243

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NCt	t·*1. SET /PART Na	ORAff5, -411a4V COMRONENT PARTS Na	PART NAME	ink Crty
83	6544 24 221		SHAFT	2
		-. RYOBI 524GXP.	RYOBI 524GXP	
•-°4	6544 24 211		BLOCK	2
		RYOBI 524GXP	RYOBI 524GXP	
…J.	90337001	7"792 DUB1216	BUSHING DUB1216	2
		RYOBI 524GXP	RYOBI- 524GXP	
86	9721100008	E-:1 " E-10	E-RING E-10	
87	5480 56 138		WASHER	
88	5522 24 421		KNUCKLE	
89	91673	-F"111Λ"7UY" HMK1220	NEEDLE BEARING HMK1220	
90	5522 24 422		PIN	
91	90939	07.171- M18X1.5	HEXAGON NUT M18X1.5	2
92	9648061214	M6X12	SMALL FLUSH HEAD SCREW M6X12	
93	5522. 24 415		GUIDE	1
94	5640 04 161	. 71.92	BUSHING	2
95	6532 24 223	t"7	GEAR	2
96	6524 24 224		GEAR	1
97	:9684050608	M5X6	SET SCREW M5X6	
98	6524 24:226-1	-J7"0"	BLOCK	2
99	5640 47"232'	7192		
100	6532 24 221-	9t7I-.	SHAFT	1
101	5522 54432	*-	KEY	2
102	6524 24 225	if,-	COLLAR-	1
103	94202 . -	milar GWL12-10	ELBOW GWL12-10	4
104	5522 24 416-1	17-MY" r	AIR CYLINDER	1
105	5520 24 413-2	J″h	KNUCKLE	1
106	5520 24 412-1	AY7f"	STUDY	1
107	9670122008	sih7P-AT"JI/F M12X20	HEXAGON SOCKET BOLT M12X20	-
108	90879	7"791 DUB2010	BUSHING DUB2010	1
109	6554 24 712'	AY7F"	-STUD	3
110	6554 24 621-1	#7"71-A	SUB FRAME	1
111	5521 55 133	137-	COLLAR	1
12	90885	7"Y92 DUB2020	BUSHING DUB2020	1
13	9670065008	sJ 1-43")1d- M6X50	HEXAGON SOCKET BOLT M6X50	-
14	6554 24 611	91-7F	SHAFT	1
15	6524 24 231	7070	BLOCK	
		RYOBI 524GXP	RYOBI 524GXP	
	6554 24 291	7*'£1Y7	BLOCK	1
		RYOBI 524GX	RYOBI 524GX	
116	90337005	7" 2. DUB2015	BUSHING DUB2015	1
117	5663 42 173	9791-=	WASHER	1
118	6524 24 242	t"7	GEAR	1
119	9670083008	Yh'71-7N"Jith M8X30	:HEXAGON SOCKET BOLT M8X30	
120	5663 54 476	J37- "	COLLAR	1
		RYOBI 524GX	RYOBI 524GX	
122	6524 24 292	V7	GEAR	1
		RYOBI 524GX'	RYOBI 524GX	
123	6524 24 293	7"792	BUSHING	1
		RYOBI 524GX	RYOBI 524GX	
124	5722 06 162	77917-	WASHER	1
		RYOBI 524GX	RYOBI 524GX	
25	9722120008	C7jJ:," C-12	C-RING: C-12	-
26	9684041008	FY.W M4X10	SET SCREW M4X10	-
127	9717060008	Iz1"t"* M6	CORRUGATED WASHER M6	-
128	6554 24 534	*"7.-	GEAR	1
129	5522 73 143	AA*-1-	SPACER	2
130	6554 24 53571	7-7hV.	BRACKET	1
131	6534 61 644	'41°7'/93	-POTENTIO METER	1
132	5664 54 538	jlA"-	COVER	1
133	9716030014	E7#"/3" M3	PLAIN WASHER M3	-
134	9710030008	1\"V1"13" M3	SPRING WASHER M3	-
135	9642030814	1-%"29" M3X8	SMALL PAN-HEAD SCREW M3X8	-
136	5664 24 623	*"7	GEAR	1
137	5664 24 612-1	*"7	'GEAR	1
138	9682060808	1-,4!," M6X8	SET SCREW M6X8	-
139	5664 24 613	*"7	GEAR	1
140	95111020	*"7\71-" 5GU5ORA	-GEAR HEAD 5GU5ORA	1
141	95110005	1-/- 51K9OGU-SF	MOTOR 51K9OGU-SF	1
142.	9670082501	Yh7FIT"iid- M8X2.5'	HEXAGON SOCKET BOLT M8X25	-
		524GX 4-B,1	524GX 4-B,1 TYPE 1NTERDECK UV	

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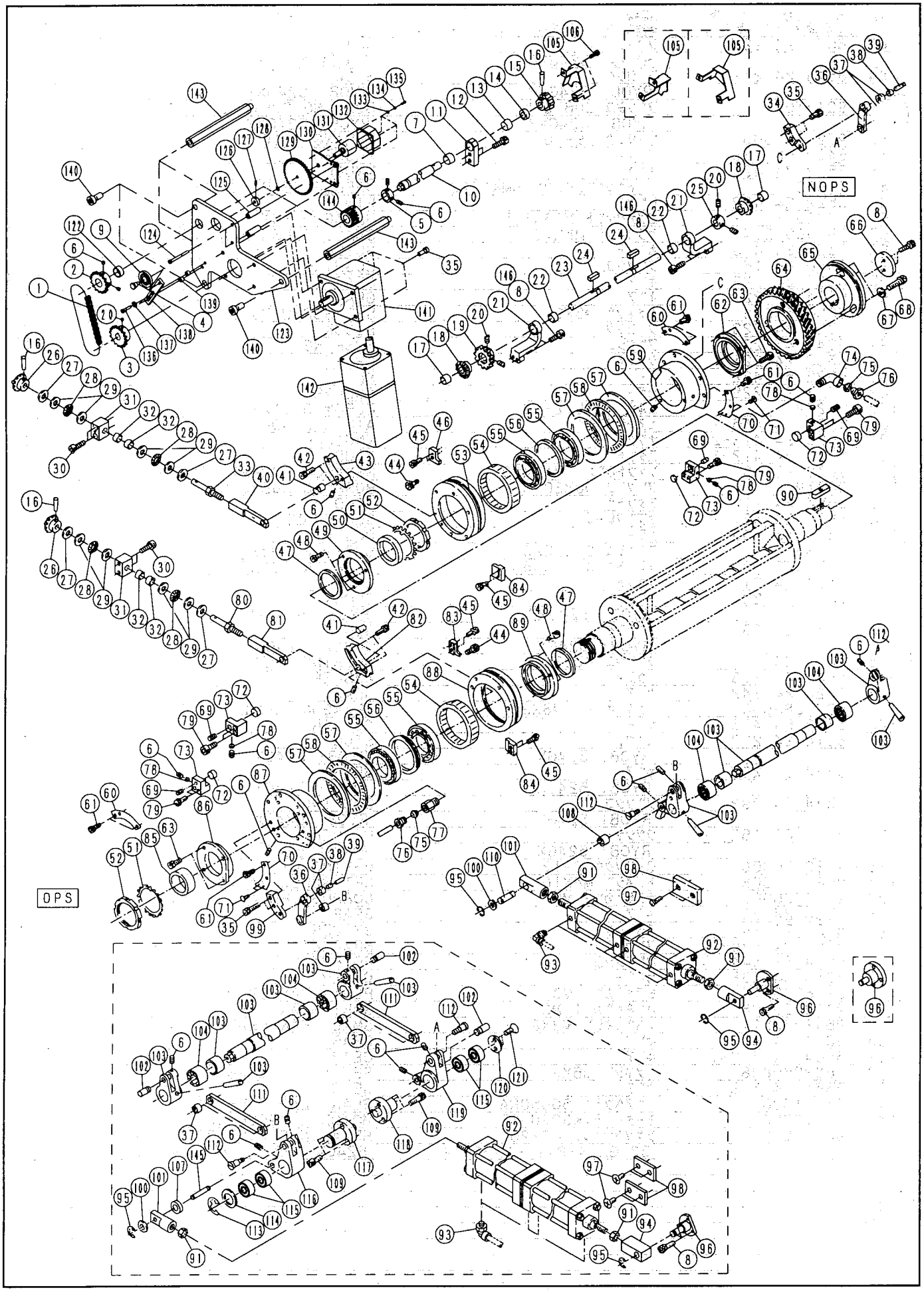

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4TH BLANKET CYLINDER PRESSURE

SECTION

SECTION NUMBER 6554Z 244

**7-OSA its

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na / PART Na	ra4S4 tik4W COMPONENT PARTS Na	PART NAME	Q'ty
	5522 24 220	ASSY 47.89	COVER ASSY	1
	5522 24 240	tA"– ASSY 47,49	COVER ASSY	1
	5522 24 460	ASSY 36.37	LINK ASSY	2
	5522 24-540	MX/" " ASSY 55456459	HOUSING ASSY	1
	5522 24 820-1	t7N ASSY 1014108	KNUCKLE ASSY	1
	5524 24 :420	7–A ASSY 4–F,4–G447H.4–IY47° 115,119	ARM ,(LEVER) ASSY 4–F,4–G44–H,4–I TYPE	1
	5524 24 430	4–F,4–G,47H,4–1447° 37,111	L I NK ASSY 4–F,4–G.4–H,4–I TYPE	2
	6524 24 -21-0 -11	7"-fl rASSY 31,32	BLOCK ASSY	2
	6524 24 230	7"0" ' ASSY HA] 413	BLOCK ASSY	1
	6524 24 270-1	7"07 ASSY 21,22	BLOCK ASSY	2
	6524 24 560	i i" ASSY 53-59	HOUSING ASSY	1
	6534 24 310	ASSY –54-58.87,88	HOUSING ASSY	
	6534 24 320	NX/" "'ASSY 55,55,87,	HOUSING ASSY	
	6534 24 410	7–A ASSY- 4–F.4Gi4,.H,4–IY-(7° 115,116	ARM (LEVER) ASSY 4–F,4–G,4–H.4–I TYPE	1
	6554 24 210	.91/7FASSY ' 16.2629,31,32,80	SHAFT ASSY	
	6554 24 220	9.1771- ASSY 16,26-2-9,31-33	SHAFT ASSY	
	6554 24 610	917FASSY;:::	SHAFT ASSY	
	6554 24 640-2	#7"31,--,A ASSY 122,123	SUB FRAME ASSY	1
1	5512 53 815		CHALN	
2	5663 32 114	X7°1:071-	SPROCKET'	
3	5664 42 1,58-1		–SPROCKET	
4	5430 53 226	E°Y	PIN	
5	5521 55 133	ti–	COLLAR	
6	9684060608	F)49" M6X6	SET SCREW M6X6	
7	90885	7"791 DUB2020	BUSHING:DUB2020	1
8	9670082508	VhJ1-40 41- M8X25	HEXAGON SOCKET BOLT M8X25	–
9	5330 35 232-2	*4-111	WHEEL	1
10	6554 24 611	917F	SHAFT	1
11	6524 24 231	7"1:I" :	BLOCK'	1
12	9670083008	sfh"JhirhHM8X30	HEXAGON SOCKET BOLT M8X30	–
13	90337005	7"792 DUB2015	BUSHING DUB2015	1
14	5663 42 173	7791–	WASHER	1
15	6524 24 242		·GEAR	1
16	9411402500	TH)\ –E°V'4X25	TAPER FIN 4X25	–
17	5640 04 161	'-7;"2	BUSHING	2
18	6532 24 223	*"7	GEAR	2
19	6524 24 224	*"7 ~JJ" M6X6	GEAR'	1
21	6524'24 226,1	'7"11"	BLOCK 2	2
22	5640 47 232	7"V91	BUSHING	2
23	6532 24 221	9177+	SHAFT	1
24	5522 54 432		KEY	2
25	6524 24 225	t,–	COLLAR	1
26	6524 24 214	*"7	GEAR•	2
27	5640 07 122		WASHER	4
28	90488	X5Xw7U'w AXK1101	THRUST BEARING AXK1101	4
29	90371	X7X1-779t.- AS1101	THRUST WASHER AS1101	8
30	9670083508	YrYwwM8X35	HEXAGON SOCKET BOLT M8X35	
31	6524 24 213-1	7"1:I"	BLOCK	2
32	90242	.3792 DUB1210	BUSHING DUB1210	4
	6554.24,21Z,		SHAFT	1
	5522 24 218		BRACKET	1
35	9670081808	YriFiN"hl-M8X18	HEXAGON SOCKET BOLT M8X18	
36	5522 24 461		LINK	2
37	90427	.7-F'w7UVh" HK1212 4–A,B;C,D,EY47*	NEEDLE BEARING HK1212 4–A,4–B,4–C,4–D,4–E TYPE	4
37	90427	HK1212 -4–F,47G.4–H,4–IY47°	NEEDLE BEARING HK1212 4–F,4–G,4–H,4–I TYPE	8

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
	38 91688	t-07.1 IR8X12X12D	INNER RING.IR8X12X12D	2
	39 5522 24 462	er)	PIN	2
	40 6524 24 286-1	7F	ROD	1
	41 5522 24 315		PIN	2
	42 9670063008	M6X30-	HEXAGON. SOCKET BOLTM6X30	
	43 6524 24 284	75r/1-	BRACKET:	
	44 9670081208	M8X12	HEXAGON SOCKET BOLTAI8X12	
	45 9670082208	M8X22	HEXAGOWSOCKET BOLT M8X22	
	46 5522 24 223		STOPPER--	1
	47 90534	9-4/ 0S70824	OIL SEAL 0S70824	2
	48 9670061608	M6X16	HEXAGON SOCKET BOLT M6XI6	
	49 5522 24 241		COVER	1
	50 5522 24 216		COLLAR:	1
	51 90938	79717- AW12	LOCK WASHER AW12	2
	52 5522 24 215-1		NUT	2
*	53 6524 24 351		BUSHING	1
	54 91687	K120X127X34	NEEDLE BEARING K120X127X34	2
	55 91668		TAPER ROLLER BEARING 32012XUP5	4
	56 5522 24 212		WASHER:	2
	57 91644	97917- A51124	THRUST WASHER A51124	4
	58 91639	AXK1124	THRUST BEARING AXKI124	2
*	59 5522 24 541		HOUSING	1
	60 5522 24 532		WASHER	2
	61 9670050608	M5X6	HEXAGON:SOCKET BOLT M5X6	
	62 5522 24 233		BEARING COVER	1
	63 9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	
	64 5522 24 183		GEAR	1
	65 5522 24 181		HOLDER	1
	66 5560 24 164		WASHER	1
	67 5640 59 117		WASHER	3
	68 9670124508	M12X45	HEXAGON SOCKET BOLT M12X45	
	69 9680081008	M8X10	SETSCREW M8X10	
	70 5522 24 534		WASHER	2
	71 90730		RIVET., .6X5	4
	72 5522 24 225		GUIDE--.	4
	73 5522 24 226-1		BRACKET	4
	74 91203	PHD-4	ELBOW PHD.74	1
	75 91161	PB74	SLEEVE PB74	2
	76 91160	PA-4	PLUG: PA74	
	77 91162	PD-4	NIPPLE PD-4	
	78 5640 22 314-1		PLUG	4
	79 9670084008	M8X40	HEXAGON. SOCKET BOLT .M8440	
	80 6554 24 211		SHAFT	
	81 6524 24 285-1		ROD	
	82 6524 24 283		BRACKET	1
	83 5522 24 224		STOPPER	
	84 5522 24 222			
	85 5522 24 214-1		COLLAR	
	86 5522 24 213		COVER	
*	87 6534 24 321		HOUSING	
*	88 6524 24 361		BUSHING	
	89 5522 24 221		COVER	
	90 5560 24 162-1		KEY	
	92 5522 24 816-1		AtR'CYLINDER	
	93 94202	GINLI 2710	ELBOW GWt12"-10	4
	94 5520 24 413-2		KNUCKLE	
		RYOBI 524GXP	RYOBI 524GXP	
	94 5520 24 413-2		KNUCKLE	
		524GX 4-7A,B,C,D,E	RYOBI 524GX 4-A,B-.C:.D,E TYPE	
	94 5522 24 411-1		KNUCKLE"	
		524GX 47.E,G,H,AY47°	RYOBI 524GX 4-F,G,W,1 TYPE	
	95 9721100008	E-1 " E710	E-RING E-10	
	96 5520 24 412-1	AY7F"	STUD	
		524GX 47AGB,C,D,E	RYOBI 524GX 4-A,B,C;D,E TYPE	
	96 5520 24 412-1	75'71-"	STUD	1
		524GXP	RYOBI'524GXP 4-F,G,H,I TYPE"	
	96 5524 24 451-1		STUD	
		524GX 47FA,H,IY47°	RYOBI 524GX 4-F,G,H,I TYPE	
	96 6554 24 711	AY7F"	STUD --	
		524GXP 4-A;B,C,D,E	RYOB1 524GXP 4-A,B,C,D,E-TYPE	
	97 9648062014	5D9" M6X20	SMALL FLUSH HEAD SCREW M6X20	
	98 5522 24 415	/3"4F"	GUIDE	
		4-A,B;C,D,E447°	4-A,4-B,4-C,4-D,4-E TYPE	
	98 6532 54 814		PLATE	
		4-F':4-G,4-H,4-IY47-	4.7F":4-G;47H,4-I TYPE	
	99 5522 24 238	7"577k		1
	100 5480 56 138		WASHER'.	1
	101 5522 24 821-1		KNUCKLE.	1

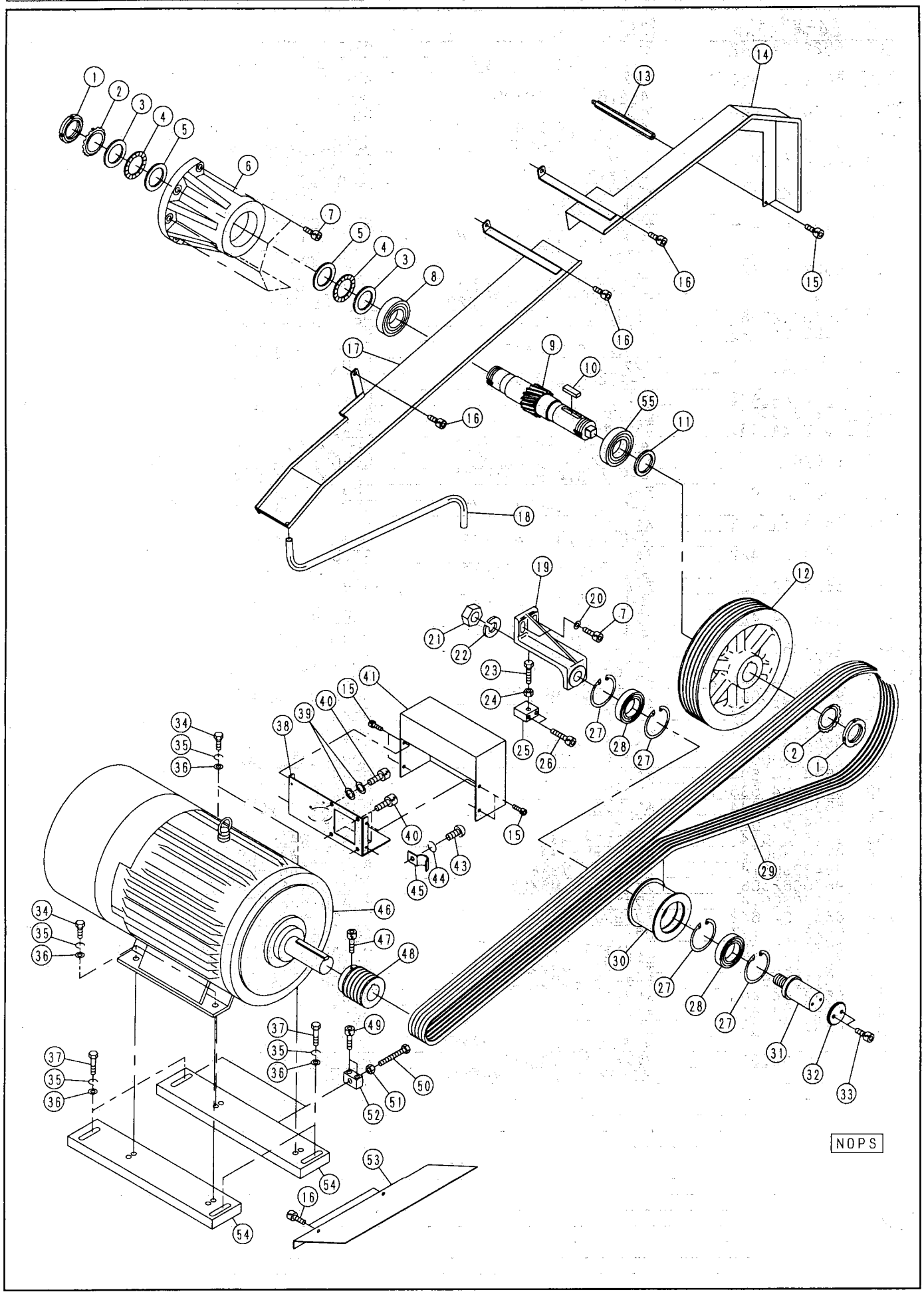
Y"44·

4TH BLANKET CYLINDER PRESSURE

SECTION SECTION NUMBER 6554Z 244

;f:'7-9)ftliaUsagrMI4MAts.3t16,tMl*ImItatA$41/c<44',N,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

m	SET Na /PART Na	AVt Mdlitg-icomPoNENT PARTS Na	PART NAME	Q'ty
102	5522 24 442	E°Y 4-F,4-G,4-H,4-IY47°	PIN 4-F,4-G,4-H,4-I TYPE	3
'in3	5522 24 850-2	9177F 4-A,B,C,D,E5'47°	SHAFT 4-A,4-B,4-C,4-D,4-E TYPE	1
. ,3	6534 24 440	9-7F F,4-G,4-1-1,4-IY47°	SHAFT 4-F,4-G,4-H,4-I TYPE	1
104	91681	A-7!). " HMK3531LL	NEEDLE BEARING HMK3531LL	2
105	6532 24 243	*"7tA"- 4-A(7	GEAR COVER 4-A TYPE	1
105	6534 24 243	t"7tA"- 4-B,C,D,E3'47°	GEAR COVER 4-6,C,D,E TYPE	1
105	6534 24 244	t"7t/1"-. 4-F,4-G,4-H,4-1/47°	GEAR COVER 4-F,4-G,4-1-1,4-I TYPE	1
106	9670051008	Yr./Ffi"4-1- M5X10	HEXAGON SOCKET BOLT M5X10	–
107	5522 24 822-1	77917- 4-F 4-G , 4-H 4- I .447°	WASHER 4F,4-G,4-H,4-I TYPE	1
108	91673	HMK1220	NEEDLE BEARING HMK1220	
109	9670082008	Yh7F7N"4/1- M8X20.	HEXAGON SOCKET BOLT M8X20	
110	5522 24 422	heY 4-A,B,C,D,E.447°	PIN 4-A,4-B,4-C,4-D,4-E TYPE	
111	5524 24 431	U":1	LINK 4-F,4-G,4-H,4-I TYPE	2
112	5522 24 443		PIN	2
113	9721240008	E-112" E24	E-RANG E-24	
114	5522 24 433		SPACER 4-F,4-G,4-H,4-I TYPE	1
115	91676	A"7rih" 7E-HK3016C	NEEDLE BEARING 7E-HK3016C 4-F,4-G,4-H,4-I TYPE	4
116	6534 24 411	7-1'. 4-F,4-G,4-H,4-I947°	ARM (LEVER) 4-F,4-G,4-H,4-I TYPE	1
117	5524 24 412	4-F,4-G,4-H,4-IY47°	STUD 4-F,4-G,4-H,4-I TYPE	1
118	5524 24 422	X.97F" 4-F,4-G,4-H,4-IY47°	STUD 4-F,4-G,4-H,4-I TYPE	1
119	5524 24 421	7-A 4-T,4-G,4-H,4-1947°	ARM (LEVER) 4-F,4-G,4-H,4-I TYPE	1
120	5524 24 423	t7- 4-F,4-G,4-H,4-I947*	COLLAR 4-F,4-G,4-H,4-I TYPE	1
	9648051214	#7D;9" M5X12	SMALL FLUSH HEAD SCREW M5X12	
122	90879	7"Y92 DUB2010	BUSHING DUB2010	1
23	6554 24 641-2	#7"7I-A '	SUB FRAME	1
24	9670065008	Y"1-*".0 M6X50	HEXAGON SOCKET BOLT M6X50	–
125	5522:73 143	7A°.-#-	SPACER	2
126	5663'54 476	ift"	COLLAR	1
127	9684041008	FY;9" M4X10	SET SCREW M4X10	–
128	9717060008	til#"t" M6	CORRUGATED WASHER M6	–
129	6554 24 534. -.	*"7	GEAR	1
130	6554 24 535-1	77rJh	BRACKET	1
131	6534 61 644	iteTY93	POTENTIO METER	1
32	5664 54 538	tA"-	COVER	1
33	9716030014	E7f"t"; M3	PLAIN WASHER M3	–
34	9710030008	A";rt"; M3	SPRING WASHER M3	–
35	9642030814	1-›"'0:W M3X8	SMALL PAN-HEAD SCREW M3X8	–
36	9670062508	Y"1*"Ill+ M6X25	HEXAGON SOCKET BOLT M6X25	–
37	9716060014	h "t M6	PLAIN WASHER M6	–
38	6554 24 642	TY93Y7 I-	TENSION PLATE	1
39	5522 31 137	M5-	COLLAR	2
40	9670122008 -	Yh-Yhifi"i14. M12X20	HEXAGON SOCKET BOLT M12X20	–
141	95111020	*"7AVF" 5GU5ORA	GEAR HEAD 5GU5ORA	1
142	95110005	E-Y- 51K90GU-SF'':	MOTOR 5IK9OGU-SF	1
143	6532 54 463	7r/F"	STUD	3
144	5664 24 613	*"7	GEAR	1
145	6534 24 441	E-) 4-F,4-G,4-H,4-IY47°	PIN 4-F,4-G,4-H,4-I TYPE	1
146	9670082501	Yrifq1(" O M8X25 524GX 4-6,1 4YY-5="7*	HEXAGON SOCKET BOLT M8X25 524GX 4-8,1 TYPE INTERDECK UV	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MAIN DRIVE

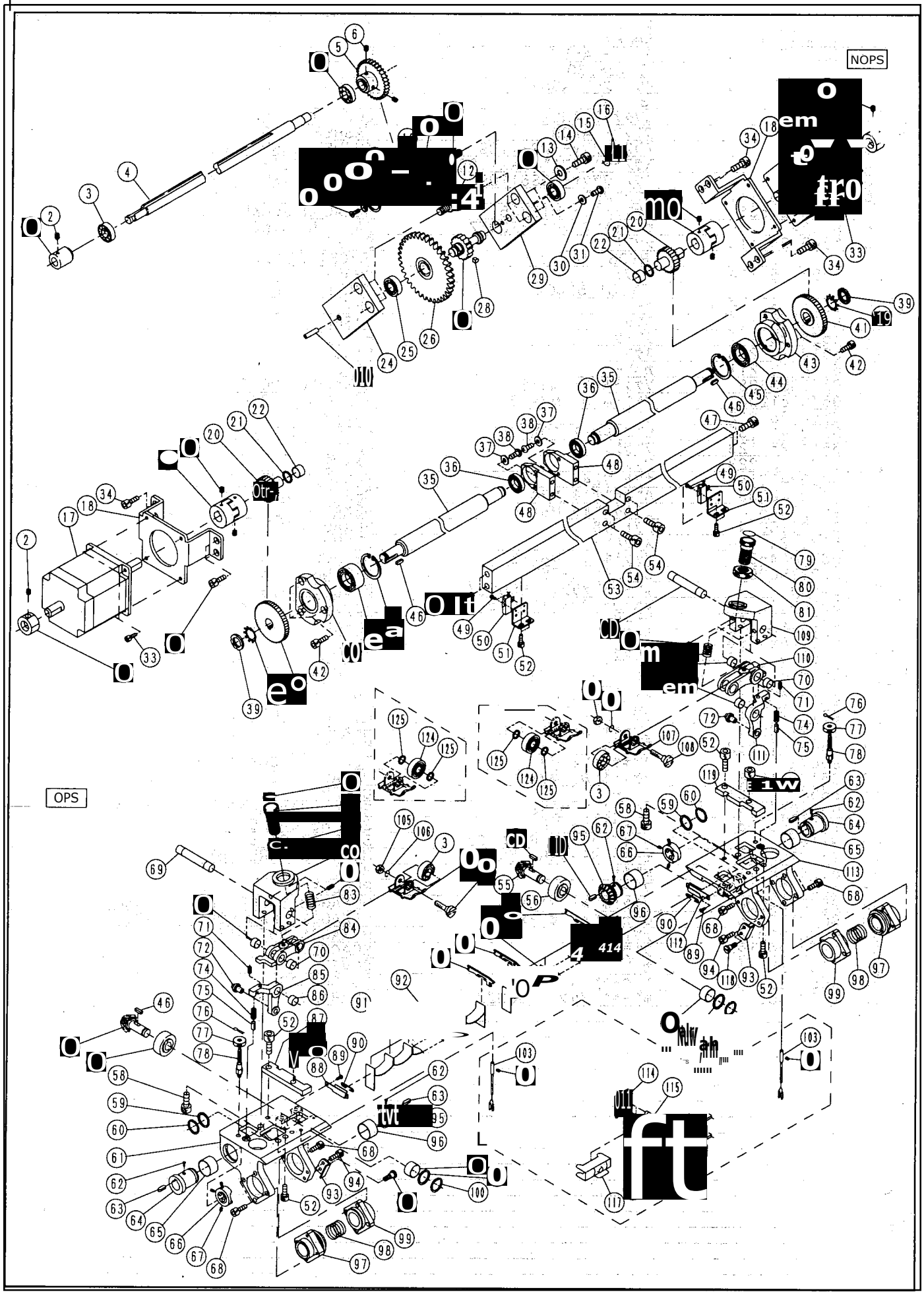
SECTION

SECTION NUMBER 6554Z 250

* MIUs *IC iz zrAVAts 64:6, itZL ittat `c <

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-k7i-tt-g.,sET No. Pultg 7 PART No.	L'aZft MAVI/COMPONENT PARTS k	PART NAME	Q'ty
	6524 25 120	7°-U- ASSY	PULLEY ASSY	1
		27,28,30		
	6545 25 110	/1',9" " ASSY	HOUSING ASSY	1
		3-6,8		
	90826	O"/71-.ANO9	LOCK NUT ANO9	2
2	90827	7791/- AW09	WASHER AW09	2
3	90562	A5A F7V91'- WS81109	THRUST WASHER W581109	2
4	90484	X,X"FoN"7J."'-XXK1109	THRUST BEARING AXK1109	2
5	90568	A'AF77917-'. GS81109	THRUST WASHER GS81109	2
6	6545 25 111		HOUSING	
7	9670123508	YhYF71T"bf M12X35,	'HEXAGON SOCKET BOLT M12X35	
8	90334	iti"-b/\"71:W 62092Z	BALL BEARING 6209ZZ	
9	6545 25 113	i1'7-	SHAFT	
		RYOBI 524GXP	RYOBI 524GXP	
9	6555 25 114		SHAFT	1
10	5524 25 115-1	*–	KEY	1
11	5524 25 116	779t-	WASHER	1
12	6524 25 111	7°-U-	PULLEY	1
13	5512 71 253	XYYF"	STUD	1
14	6514 25 211		COVER	1
15	9670050808	Y/74";h+ M5X8	HEXAGON SOCKET BOLT M5X8	–
16	9670061208:,:.	Vh.7Ft")10. M6X12	HEXAGON SOCKET BOLT M6X12	–
17	6554 25 212	ti.\".	COVER	1
18	5512 41 185	E" 1*-A 10X13X750	HOSE 10X13X750	1
19	6514 25 123	7"7/7F-.	BRACKET	1
	30		WASHER	2
21	9660240014	17F M24	HEXAGON NUT M24	
22	9710240008	A" VP! JJ". M24	SPRING WASHER M24	
23	9672084514	07t71I" F M8X45	HEXAGON HEAD BOLT M8X45	
24	9660080014	tV F M8	HEXAGON NUT M8	
25	5522 24 814	,A FVA°	STOPPER	1
26	9670084508	Ffli" F M8X45	:HEXAGON SOCKET BOLT M8X45	
27	9723750008	c7V:0" C-75	.CHRING C-75	
28	91598	iii"=h\"7TY" 6009ZZ	BALL 'BEARING 6009ZZ	2
29	90103010 .	VA" F 3VX 1250 (577f)	V.-BELT 3VX 1250(1SET=5PCS)	
!;(3	6524 25 121.	7°=U-	PULLEY	
	6524 25 122 '	9i7F	SHAFT	
	....JLY L..., 1.JJ	74,F	VVmoncn	1
38'	9670061508'	Y rilds M6X15	HEXAGON SOCKET BOLT M6X15	–
34	9672123514 --	07tWhF M12X35	HEXAGON HEAD BOLT M12X35	–
35	9710120008	A-Vi"/7" M12	SPRING WASHER M12	–
36	9716120014:	E;#"./ M12	PLAIN WASHER M12	–
37	9672124514	0717WA F NII2X45	HEXAGON HEAD BOLT M12X45	–
38	6554 61 282	7"""F	BRACKET	1
39	90642	AV*fP t" M8	TOOTHED LOCK WASHER M8	2
40	9670081608	Yh VF7rfliF M8X16	HEXAGON SOCKET BOLT M8X16	–
41	6554 61 281	tA"-	COVER	1
43	9642050814	tV2W M5X8	SMALL PAN-HEAD SCREW M5X8	–
44	9710050008	A"Vi".t" M5	SPRING WASHER M5	–
45	91181	1\°47°1"./F" PZ-0108	BAND PZ-0108	1
46	95101023	1-/-- SF-JRB 15KW	MOTOR SF-',JRB 15KW	1
47	5524 25 119	41")1F	BOLT	1
48	6554 25 112	7°-.U	PULLEY	1
49	9670104008	MF*")1F M10X40	HEXAGON SOCKET BOLT M10X40	–
50	9672128014	07/7NI"AiF M12X80:	HEXAGON HEAD BOLT M12X80	–
51	9660120014	t7 M12	HEXAGON NUT M12	–
52	6520 25 124	7 YF	BRACKET	
53	6544 25 214		COVER	1
54	6554 25 131		MOTOR BASE	2
55	90304008	41"-W7."63.09ZZ	BEARING 6309ZZ	1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PULL SIDE GUIDE

SECTION SECTION NUMBER 6554Z 260 I

* Ong it 411,7: 1.17114)5sAtS tz /15014V. I$ * T < Pt

The dimension'of-the parts marked with a * differ depending on the press serial number. When ordering.parts, please inform us of the press serial number.

Na	-t71-14 SET Pria= PART Na	MAMIS *Mtg./COMPONENT PARTS Na	PART NAME	個数 1.1tv
	6554 26 110-4	71)- ASSY 61,65.75.96,102	PLATE ASSY	1
	6554 26 120	i ASSY:: 70.84	-ARM (LEVER) ASSY	1
	6554 26 130	7:1t;HASSY:: 85,86	ARM (LEVER) ASSY	1
	6554 262104:-	7°1.- F ASSY 65,75.96,102,113	PLATE ASSY	1
	6554 26 220	7-A ASSY 70,11.0	ARM (LEVER). ASSY	1
	6554 26 230	7-A ASSY!. 86,111	ARM (LEVER) ASSY	1
	6554 26 310	•7"5h7F ASSY 25/,29	:BRACKET ASSY	1
	6554 26 320	J\ /"pr ASSY 4-3- 45?	HOUSING ASSY	2
	6554 26 330-1	7".5&7+ ASSY 36,48	BRACKET ASSY	2
	6554 26 340	7° F ASSY 24,25	PLATE ASSY	1
	6554 26 350	*"7 ASSY 3,9,10	GEAR ASSY	1
	6556 26 110	7° F ASSY 1- 929-1-47#73',t7 F 61,65,75,96,102	PLATE ASSY SPECIAL SHEET PRINTING KIT	1
	6556 26 210	7°1-+ ASSY 929-F47#73,*7F 65,75,96,102,113	PLATE ASSY SPECIAL SHEET PRINTING KIT	1
1	5522 26 128	hi-	COLLAR	
2	9684050608	M5X6	SET SCREW M5X6	
3	90214	7ft"-)11/\"7 " 6000ZZ	BALL BEARING 6000ZZ	5
4	6514 26 121-1	.9YDELPF"9"	DRIVE SHAFT	
5	6554 26 353	*"7 -	GEAR	
6	9684050808	F1. 9" .M5X8	SETSCREW M5X8	
7	9648041014	M4X10	SMALL FLUSH HEAD SCREW M4X10	
8	6551L26 357-		PLATE	
	9723260008	C-1 " C-26	C-RING C726	
	6554 26 351		GEAR	
12	6554 26 342	X1.7F	STUD -	2
13	5430 23 123	E5J"17"	PLAIN WASHER	2
14	9670081408	Y&7FIriIi 8X14	HEXAGON SOCKET BOLT M8X14	-
15	9710080014	/1" VI" t" M8	SPRING WASHER M8	-
16	9660080014	11+ M8 7'	HEXAGON NUT M8	-
17	95117005	A° T-9.:PK268-01B	PULSE MOTOR PK268-018	2
18	6554 26 324	7"'hVF	BRACKET	2
19	90121011	177-7-j7, MOL-25	COUPLING MOL-25	2
20				
21	5290 29 312	7791-	MASHER	2
22	90443	7"792 DUB1012	BUSHING DUB1012	2
23	92105013		PARALLEL PIN	1
24	6554 26 341	7°11-F	PLATE	1
25	91609	41"-w7U:w 6900ZZ	BALL BEARING 6900ZZ	2
26	6554 26 355	*"7	GEAR	1
27	6554 26 354	t"7917t	GEAR SHAFT	1
28	6554 26 356	*-	KEY	1
29	6554 26 311	hf4Y	FRONT LAY BOARD	
30	971 6050014	rE'il" M5	PLAIN WASHER M5	
31	9642050814	M5X8	SMALL PAN-HEAD SCREW M5X8	
32	5664 26 142	hi-	COLLAR	2
33	9670041008	7h7F7r&F M4X10	HEXAGON SOCKET BOLT M4X10	
34	9670061208	,7 7F7ti"-WF :M6X12	HEXAGON SOCKET BOLT M6X12	
35	6554 26 314	thIJ9"	FEEDING SCREW	2
36	91625	it" -) "7'i1" 6901ZZ	BALL BEARING 6901ZZ	2
37	9716040014	hiif"h" 3 M4	PLAIN WASHER M4	
38	9642040814	J"'"-D 9" M4X8	SMALL PAN-HEAD SCREW M4X8	
39	90724	17"1-7.F :AN01	LOCK NUT AN01	2
40	90725	11"9791fAW01	LOCK WASHER AW01	2
41	6554 26 315	t"7 -	GEAR	2
42	9670051208	7/1F*"/IkF/115X12	HEXAGON SOCKET BOLT M5X12	
43	6554.26324		HOUSING	2
	90309011	77*"15 9"	BEARING 5201ZZ	2
	9723320008••..	C-UV" C.'32	C-RING C-32	
46	6554 '26.317		KEY..	4
47	9670084008- • .	M8X40	HEXAGON SOCKET BOLT M8X40	
48	6554 2633171		BRACKET	2
49	9642030614	".•tA":D9"-M3X6	BMAtI_PAN-HEAD SCREW M3X6	
50	99111014_I	t'itIA47f APS4-125-E	SWITCH APS4-125-E	2
51	6554 26 323	7"'77F	BRACKET	2

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Nh	SET Na /PART Na	PART NAME	個数 trty
52	9670051008	Yh"" ./FriPFM5X10	HEXAGON SOCKET BOLT M5XI0 •
53	6554 26 322		STAY 1
54	9670062508	Y.h77.1-41"4/F.M6X25	HEXAGON. SOCKET BOLT M6X2-5-:'• -
55	6514 26 215-2	N"Vb*"7	GEAR ?
56	6554 26 216	9.430	UNDER WHEEL
56	6556 26 216	95'30	UNDER 'WHEEL
		F 93.9-F-(V#73')*"./ F	SPECA AL-SHEET PRINTING KI T
58	6554 26 122	F	LT? 2
59	5560 26 214	h'il"t"4	WASHER.P. 2
60	9722180008	C-'.1-7h" C-18	C-R I NS C,!-18 -
61	6554 26 111-5	7°	PLATE::' 1
61	6556 26 111	7° F	PLATE: 7 1
		1. 929"-F-(7) 3')S7F	SPECIAL:rSHEET PRINTING KIT.
62	9650020514	7/1/#,D49" M2X5	SCREW •M2X5':. -
63	5560 26 217-2		vKEY. 4
64	6554 26 214	–	CAM HOLDER. 2
65	91751	7"7=./2 DUB1814	BUSHINGTDUB1814 2
66	6554 26 115	E*A"	CAM 2
67	9684040508	FY49" M4X5 -	SET?SeREWM4X5 -
68	9670041608	Y/7 F711"4/ F M4X16	HEXAGON SOCKET BOLT M4X16 -
69	6554 26 116		PIN 2
70	90336015	DU7" "J92 DUB0807	DU BUSHING. DUB0807 4
71	5522 27 336	FY49" M5X10	SET "SCREW 'M5X10 2
72	6554 26 140	E° *)	BEARING .PIN 2
74	5290 37 412	7° r..0"	SPRING 2
75	9410401008	X7° IJY"E° 4X10	SPRING .RIN 74X10 -
76	9414161014	71E° 1 .6X10	SPLIT PIN. I .6X10 -
77	6520 26 246	773.	KNOB 2
78	6554 26 117-1	ヒ°ン	PIN 2
79	5664 26 224	ﾗﾍﾞﾙ	LABEL 2
80	6554 26 250	"R.I.-	KNOB- 2
81	5664 26 223-1	A"4-7731,14t1F	ADJUSTMENT NUT 2
82	6554 26 113	7"O" •--.	BLOCK .-- 1
83	5480 23 247	.A7* (77t".3.3'))	SPRiNG(FOR-THICK PAPER): 2
83	5640 26 232	.X7f "" :'.--	SPRING .-:- - - , 2
83	5640 26 233	A7 ". 7") 93'))	SPRING(FORSTANDARDPAPER) ' 2
84	6554 26 121	7"-A	ARM (LEVER) 1
85	6554 26 131	7-A	ARM (LEVER).
86	90249	7", a DUBD808	RUSHING DUR0808 -
87	6554 26 125-2	ｶﾐｱﾃ	PAPER GU I:DE
87	6556 26 125	tri77	PAPER GUIDE 1
		ﾄｸｼｺｼｰF-f:/#73')*°/ F	SPECIAL SHEET PRINTING KIT
88	6554 26 126-1	•	HOOK 1
89	90730	A° -t-E-" 3') 1.6X5	RIVET 1.6X5 4
90	6554 26 128-1	ﾌｯｸ	Tirsny 2
91	6E54 26 1 3-1	75'94 Y . ',	PLATE . •25
92	6554 26 124-1	-9."-tA"5 •	.CLOSE PARALLELS 2
•93	6554 26 325	t1liH:7°-•1-LF...:	PLATE :2
94	9670040808	Vh11-41"4/1- M4X8	HEXAGON SOCKET BOLT, :M4X8,• •'.-
95	6554 26 212	:•/\" .'"/14.".7 ;'- H	• •GEAR.:.,' '".-- 2
96	90337012	•DU.7" 2'.'DUB:1807	DU BUSHING -''DUB1807 •• '2
97	6554 26 151	171- •	NUT 2
98	6554 26 153 :	•17.'11 "	, SPRING -.. ,'2
gg	6554 26 152	/71•	NUT 2
100	9722120008	C-'JJ" C-12	C-R I NG 'C-12 -
101	6554 26 217	ｻﾞｶﾞﾈ	WASHER 2
102	90445	DUBT208	BUSH I NG DUB1208 2
103	99103022	;774A –I V.# E32-012R	SENSOR E32-D12R 2
		EtA"1-E7#'. .	PULL SIDE GUIDE SENSOR
104	9684030608	FY49" M3X6	SET SCREW M3X6
105	9660060014	/7 h M6 '	-HEXAGON NUT M6
106	9710060008	A"4#"t" 4 M6	SPRING WASHER M6
107	6532 26 141-3	',71" 7	TRAY 2
08	5560 26 243	E° 'y	PIN 2
09	6554 26 213	J' 0Y	BLOCK 1
10	6554 26 221	7-A	ARM (LEVER) 1
111	6554 26 231	7-A	ARM (LEVER) 1
112	6554 26 127-1	7'."	HOOK 1
13	6554 26 211-5	7° ti-F	PLATE 1
13	6556 26 211	7° Li- F	PLATE 1
		ﾄｸｼｺｼｰ[• 7394"/ F	SPECIAL SHEET PRINTING KIT
114	5664 26 751	ﾌﾞﾗｹｯﾄ	BRACKET 1
		Et/1" Vt:/ii—	PULL SIDE GUIDE SENSOR
115	9642040614	ti\"' 349" M4X6	SMALL PAN-HEAD SCREW 144X6
116	99105007	t:/¼7:/7-1Z7FE3X—NA11V	SENSOR AMP UNIT E3X -NA1 I V
		E*A" UtVif	PULL SIDE GUIDE SENSOR
117	98947	ｾﾊﾟﾚｰﾀｰ BNL6	.SEPARATOR B.NL6 1
		Et/1" Ut:/ii-	PULL S I DE GUIDE SENSOR
118	5354 58 129	ﾋﾟﾝ	PIN 2

EtA") •

PULL SIDE GUIDE

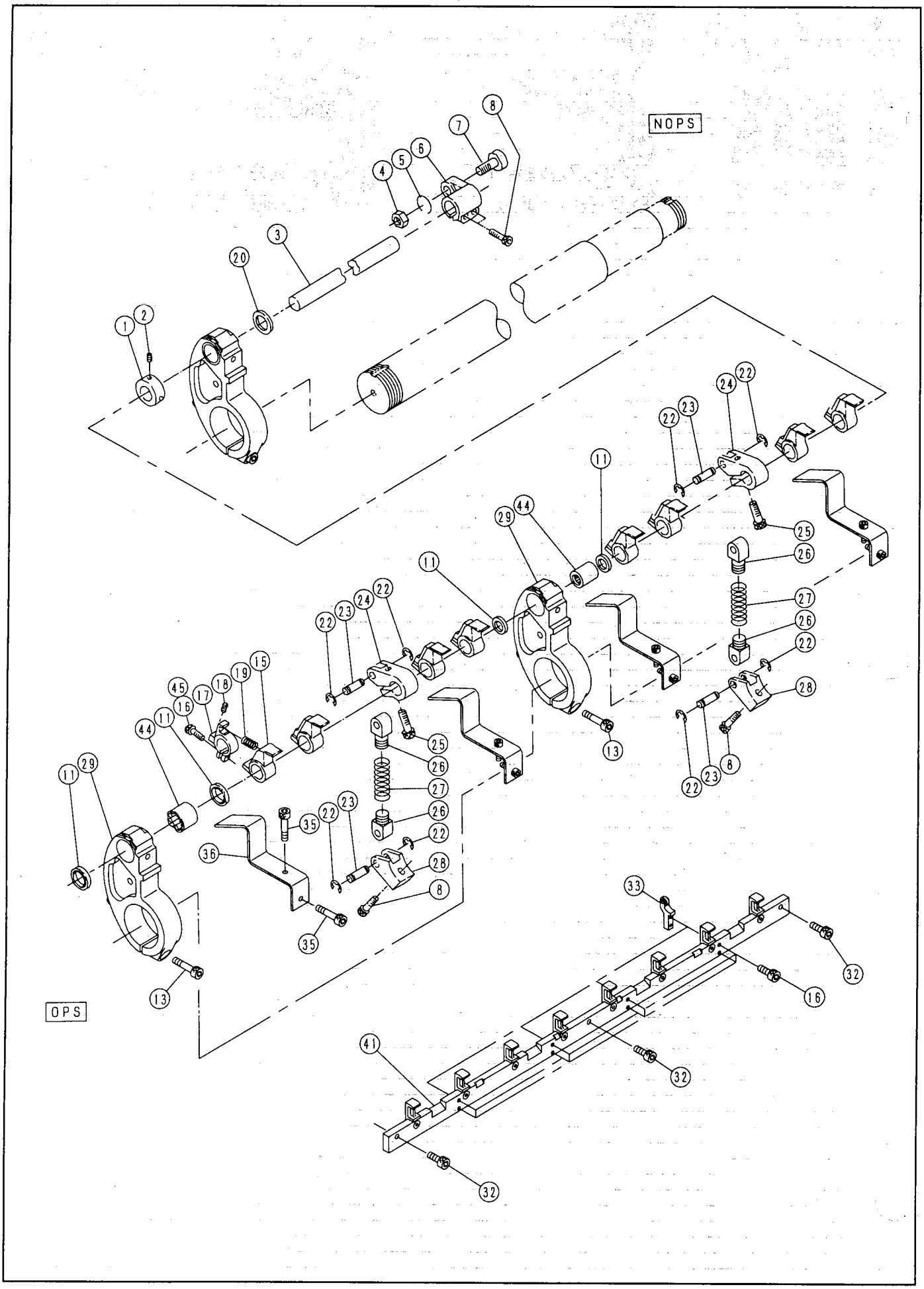
SECTION

SECTION NUMBER 6554Z 260 1

* .v - OSA its tilVe: IcItiAbiAts t..: 6, tt3ZI*1;:. Walt iiiii 1.ζ ‹ ti. ‹ e 'o.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

0.	SET PART Na	IMAM MUM/ / COMPONENT PARTS Na	PART NAME	'ty
119	6554 26 129-1		PAPER GUIDE	1
119	6556 26 129	t3.77	PAPER GUIDE	1
		'7 F'	SPECIAL SHEET PRINTING KIT	
	9670050808	Y7F7rAd- M5X8	HEXAGON SOCKET BOLT M5X8	
1-1	9684050508	M5X5	SET SCREW M5X5	
122	6554 26 260		PLATE	
123	6554 26 270	9/94/	PLATE	
124	6556 26 170	*4-41	WHEEL	2
			SPECIAL SHEET PRINTING KIT	
125	6556 26 172	-AA°	SPACER	4
		F/929-F4%#73',*Vh,	SPECIAL SHEET PRINTING KIT	

JYV I Ilt.1



SWING

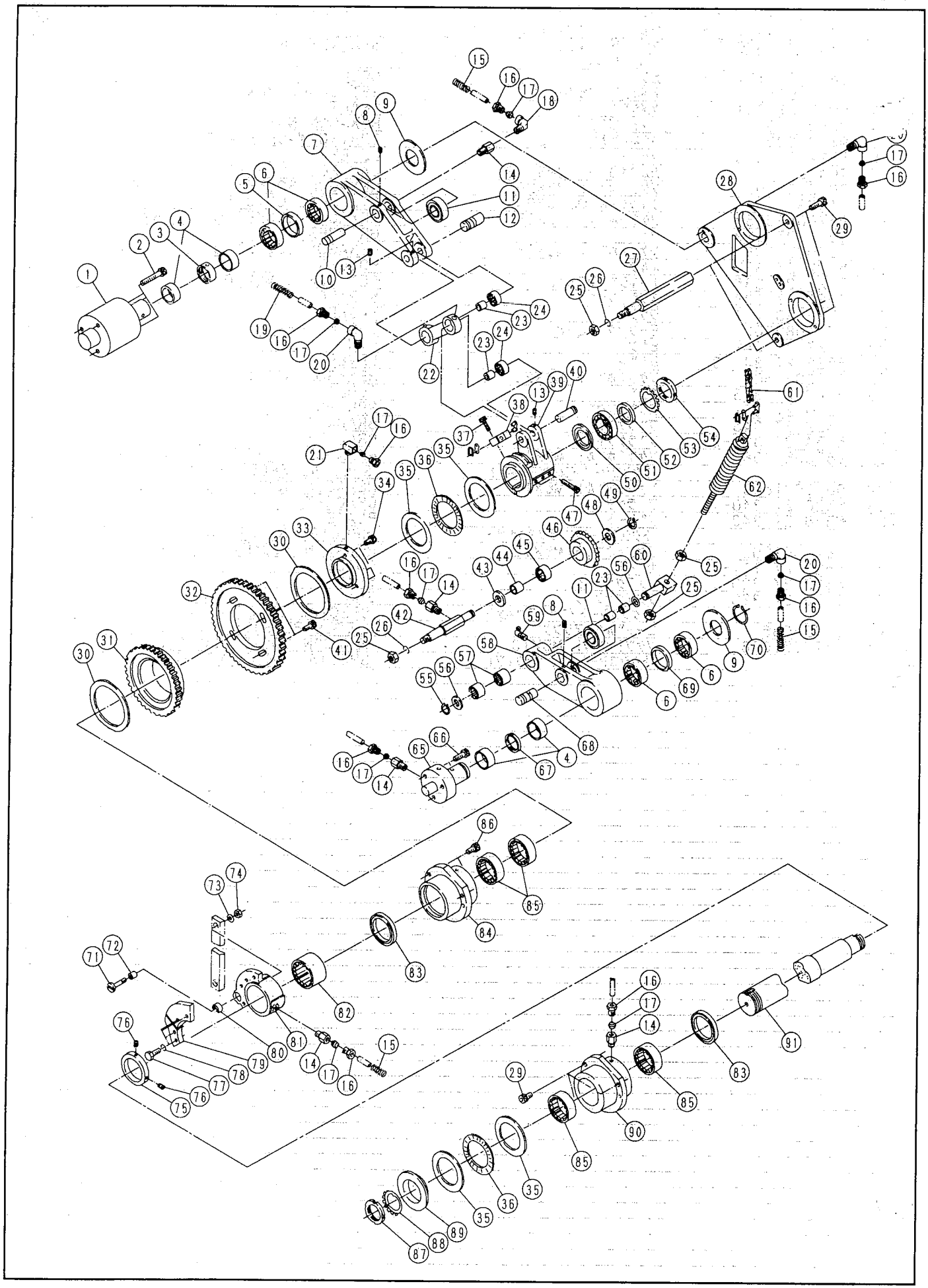
SECTION SECT ION NUMBER

* v• 04%12 U, atz:iztt4t.i)4 4.7 ta

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-h7F4¹4,SET Na 049 / PART Na	AZ& tibitt4/COMPONENT PARTS Na	PART NAME	/MR Crty
	5354 27 320-2	7",rJh ASSY 11,29.44	BRACKET ASSY	3
	5430 51 1 27		COLLAR	
	9684060608	FYW M6X6-	SET SCREW M6X6	
0	5522 27 331	VY9"9	SHAFT	
4	9660100014	t7F M10	HEXAGON NUT M10	
5	9710100008	*/1",Vrst"* M10	SPRING WASHER M10	
6	5522 27 335	[41"-	LEVER	
7	90470	/104 07- FCRS-22	CAM FOLLOWER FCRS-22	
8	9670062008	M6X20 •	HEXAGON SOCKET BOLT M6X20	
11	91663	4 411197111 0S18264	'OIL SEAL 0S18264	6
13	9670083508	YY7t9ti"4q. M8X35	' HEXAGON SOCKET BOLT M8X35	–
15	5522 27 333	"/Y	GRIPPER	8
16	9670051608	YVY1-7rJ1/F M5X16	HEXAGON SOCKET BOLT M5X16	–
17	5522 27 332	41/1/Y"-	HOLDER	8
18	5522 27 336	1-)4!," M5X10	SET SCREW M5X10	8
19	5522 27 334	ATIJ "	SPRING	8
22	9721080008	E-8	E-RING E-8	
23	5522 27 342	h°2/	PIN	4
24	5522 27 341-3	1//1"-	LEVER	2
25	9670082508	-YrJ1-7r0 M8X25	HEXAGON SOCKET BOLT M8X25	
26	5522 27 343		SCREW	4
27	6520 27 331	X7°47)."	SPRING	2
28	5522 27 345		BRACKET	2
29	5354 27 321-2		BRACKET	3
32	9670061008	Y-h77F7r0 M6X10-	HEXAGON SOCKET BOLT M6X10	
		J.9129—F-ri#V *Y1-	SPECIAL SHEET PRINTING KIT	
32	9670061608	Yh71-7r/l/F. M6X1B	HEXAGON SOCKET BOLT M6X16	
33	6520 27 340-1		BRACKET	4
33	6556 27 340		PLATE	4
		1-"3.97F-0#7 7F	SPECIAL SHEET PRINTING KIT	
35	9670061208	Yr/F4r0., M6X12.	HEXAGON SOCKET BOLT M6X12	
36	6522 27 111-1		GU1DE	4
41	6532 27 320-1		SHAFT	
41	6556 27 320	*YYZ."9"9*	SHAFT	
		F9929-1-)#1.3r,t71-	SPECIAL SHEET PRINTING KIT	
	90322036		NEEDLE BEARING NK18/16R/LP03	3
	9670051008	I I.7 "M5X10	HEXAGON SOCKET BOLT M5X10	
		F 929-1--0#73')*V1-	SPECIAL SHEET PRINTING KIT	

SWING DRIVE



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SWING DRIVE

6554Z 280 I

SECTION SECTION NUMBER 1

*:-7-7-.0 Nitta, Sti::: .14"-crtasAt.E 6tz 6, t5Clif Ir.. itillt)kANI Vc < At' 0.
The dimension:of:the parts marked with a a differ depending on the press serial number. Then ordering parts, please inform us of the press serial number.

	/SET Na / PART Na	4 /COMPONENT :WARTS Na	PART NAME	ticit Q'ty
	5522 27 120		SWING ARM ASSY	1
	5522 27 140	/ "0")-1-" ASSY 22;24	SWING ROD ASSY	1
	5522 27 150-1		SWING LEVER ASSY •	
	5522 27 160	X.97F ASSY. 4,65,67	STUD ASSY	
	5522 27 170	X7°Oh7fI•ASSY 45,46	SPROCKET ASSY	1
	5522 27 180-1.	•X/t/F".-y-ASSY 42-44 •	STUD ASSY	1
	5522 27 190	7"7YF ASSY 23,56,60	BRACKET ASSY	1
	5522 27 220	X4-. ."YNGASSY 83,85,90	SWING METAL ASSY	1
	5522 27 231:It:I	A;.v". "-• ASSY 83-85	HOUSING ASSY	1
	5522 27 410	tioNArr - ASSY 80-82	CAM HOLDER ASSY	1
	5522 27 429	ASSY .7V-;72	LINK PIN ASSY	1
	5522 29 630	•ASSY,.• 21,33	FIXING PLATE ASSY	1
	6514 27 130	ASSY. 1,3,4,16,17,20	STUD ASSY	1
	1 1		STUD	
2	9670125008	' 117V-h*"411- M12X50	HEXAGON SOCKET BOLT M12X50	-
3	5522 27 132		SPACER	1
4	91733 :::--	t4V..7 FR35X40X20	INNER RING IR35X40X20	4
5	5522 27:122 :		'SPACER	1
6	91723	-1 f"litiV7M" NK40/20	NEEDLE BEARING NK40/20R	4
7	5522 27 121	• Aev -DVA" _	.'SWING MAIN LEVER	1
8	9680060808	FYW M6X8	SET SCREW M6X8	-
9	5522 27 123		SPACER	2
10	5522 27 133		PIN	
11	91735	0-.771-07- NAST2OZZUU	ROLLER FOLLOWER NAST2OZZUU	2
	5522 27 134	E°Y	PIN	1
			SET SCREW 6X10	
14	91162	-:77°A.' PD-4	NIPPLE PD-4	5
15	5640 12 142	A7°Y7J"	SPRING	3
16	91160	7° " PA-4	PLUG PA-4	9
17	91161	7U-7" PB-4	SLEEVE PB-4	9
18	90507001	mAnt" PH4	ELBOW PH4	1
19	5640 12 141	A7°1:0"	SPRING	1
20	91203	'kV PHD-4	ELBOW PHD-4	3
21	91169	mitati" PEF-4	ELBOW PEF-4	1
22	5522 27 141	A-f "071-"	SWING ROD	1
23	90237	t4IT1 IR15X19X20	INNER RING IR15X19X20	4
24	90262	z-1-"111\"7) " NK19/20	NEEDLE BEARING NK19/20	2
25	9660120014	t"JF M12	HEXAGON NUT M12	-
26	9710120008	A"Vi"t" M12	SPRING WASHER M12	-
28	5522 27 241-2	7V-A	FRAME	1
29	9670082508	YrlF41"11'- M8X25	HEXAGON SOCKET BOLT M8X25	-
30	91647	X5AF9Y9t- A585110	THRUST WASHER AS85110	2
31	5522 29 320-1	t"7	GEAR	1
32	5522 29 323	*"7	GEAR	1
33	5522 29 632	JI#'4Y	PLATE	1
34	9670051208	YVY1-*"11'- M5X12	HEXAGON SOCKET BOLT M5X12	-
35	91646	A7AF779/- A56085	THRUST WASHER A56085	4
36	91640	X'Af"\"7U " NTB6085	THRUST BEARING NTB6085	2
37	9670082008	Yr]1-4("O M8X20	HEXAGON SOCKET BOLT M8X20	-
38	5522 27 144		JOINT	
39	5522 27 142	A4 "Viv-	SWING LEVER	
40	5522 27 143	E°7i	PIN	
41	9670061608	Yh7F7rkh M6X16	HEXAGON SOCKET BOLT M6X16	
42	5522 27 181-1	AY71-"	STUD	
43	5522 27 182		SPACER	
44	91690	t4U71 IR17X22X23	INNER RING IR17X22X23	1
45	91686	RNA6903	NEEDLE BEARING RNA6903	1
	5522 27 171	A7*InIF	SPROCKET	1
	9670083508	Yr/FIN"110' M8X35	HEXAGON SOCKET BOLT M8X35	
48	5522 27 183		SPACER	
49	9722170008	C-U71" C-17	C-RING C-17	
50	5522 27 145	-# -	SPACER	1
51	91636	IN"-.111\"7U "	BALL BEARING 6007ZZC2P5	
52	5522 29 353	W* -#-	SPACER	
53	90762	EM97917- AW07	LOCK WASHER AW07	

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	CA /PNT №	MA40t / 41 /COMPONENT ANOT	PART NAME Na	a'ty
54	90761		*LOCK NUTANO7	1
55	9722150008	C-Ii " C-15	C-RING C15	
56	90368	A5A1;7V91r- AS1102	THRUST WASHER AS1102	
57	90324017	7.--1-")1,1\" TM" HMK1919L	NEEDLE13EAR I NG HMK1919L	
58	5522 27 151-1		SW1NG 'LEVER	
59	90531003	U-X:77° b B-M6F	GREASE NIPPLE B-M6F	
BO	5522 27 191	7" 7h1	BRACKE I -".	1
61	6554 27 167	f'I-71	CHAIN; ,	1
62	6554 27 160	A7* F.1 " '	SPRING -_	1
66	9670102508	sih-7F4("hFHM1'0X25	HEXAGON SOCKET BOLTA410X25::.	
67	5522 27 162	W-#-	SPACER•	
68	5522 27 153		PIN.	
69	5522 27 152		SPACER- ..	
70	9722350008		C-RING. C-35	
71	5522 27 423	e'Y		
72	90233	-±(Vi1V8X12X12.5	4INNER•RINGHR 8X12X12.5	
73	9710080008	A"Vrt".; M8	SPRING:AASHER M8	
74	9660080014	₵7F:M8H	HEXAGON NUT M8	
75	5522 27 412		SPACER8.	1
76	9680081008	4-)49"! M8X40-	SETSCREW:M8X1C	
'ra	911566556	A" p'jj 4 .1ki&	SPRING 'WASHER M6	–
79	5522 27 413	tA	CAM	1
80	90427	=-1-" "7"/." HK1212	NEEDLE BEARING HK1212	1
81	5522 27 411	SilsY" -	HOLDER	1
82	91684	.7.-F" k\/7U. " NK50/35R	NEEDLE BEARI NG NK50/25R	1
83	91662	4'4k9.-i1v AB2847G0	0 FL 1SEALA62847G0 –	2
84	5522 27 231-1	N,9" sW'j; :,.:	HOUSING	1
85	91683	:-.F" 7/1\"7. " NK50/25R	JNEEDLE BEARING NK50/25R	4
87	90734	0"/771' ANIC	LOCK NUTHAN10	
88	90769	O"719 17-. • AW10	LOCK WASHER AW10	
89	5522 27 223	A5A31;t/t	PLATE:	
90	5522 27 221	A41""	SWING -METAL	
91	6520 27 211-1	A-1 "9" !	SWING SHAFT.	

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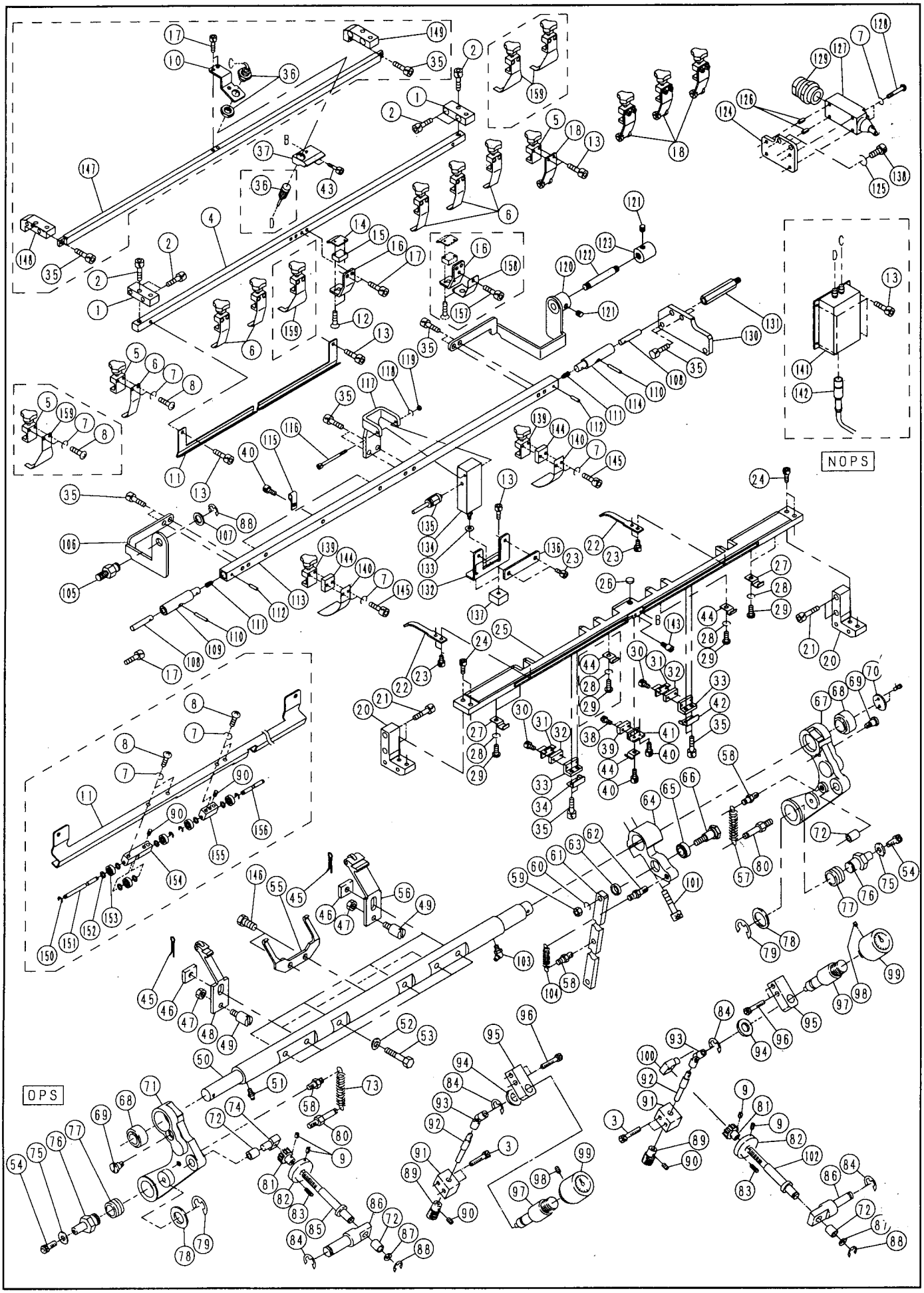

*1144- (Am 12; ic'cilAbsAtc af), itZ*iz.{2414)14L'C<Mt41.

-The-dimenston•_-of-Ahe parts marked with a * differ depending on the press serial ',number.-.'When 'Eordering'parts, please inform us of the press serial number.

Na	- 71-1P1,sET Na illSeltt / PART Na	Ma*"/COMPON-ENT7;PARTS	PART NAME	o'ty
	5522 29 116-1	7-AASSYH.	ARM (LEVER)' ASSY	" 1
		Jee,71;•72,7 -		
	5522 29 120-3	77.4 ASSY.	ARM (LEVER) ASSY	1
		67,68,72', 77		
	5522 29140-2—	A/7 F" ASSY	STUD ASSY	2
		72,86 -', A '		
	5522 29 440	F"/A° - ASSY	STOPPER ASSY	2
		' 82,83- -		
	e520 73 170	7" 517+ ASSY,	BRACKET :ASSY	1
		12412e,		
	6554 29 170-1	7-k ASSY	ARM (LEVER) ASSY	1
		.:64,65		
	6554 29 320	X7- ASSY '	STAY ASSY	1
		108-114'		
1	6514 26 354-2	•7117/	BLOCK .	
2	9670062008	.71".71 *"_&FtM6X20	HEXAGON SOCKET BOLT M6X20	
3	9670063508	7h7F*" F M6X35	HEXAGON SOCKET BOLT M6X35	
4	6554 29 332	X7-	STAY	
. 5	6514 26 360		HOLDER	10
		3747#7-	NORMAL PRINTING	
5	6514 26 360	'*11•/"	1-1012DER -,	14
			SPECIAL SHEET PRINTING KIT	
6	6514 26 362		RETAINER	6
' 7	9710040008		• SPRING WASHER M4	
8	9642040814	tf\ M4X8	SMALL PAN-HEAD SCREW M4X8	
9	9684050608	/949" 1.45X6	SET SCREW M5X6	
10	6554 29 314-3	7".75"1'	BRACKET	
		2 V1\ 1*274/J77 7*	WITH: DOUBLE SHEET DETECTOR '	
11	6554 29 316-1		PLATE'	1
11	6556 29 316		PLATE	
		F/93.9-F47#73r)*")	SPECIAL 'SHEET PRINTING KIT	
12	9648031514	#5D9" M3X15	SMALL FLUSH HEAD SCREW M3X15	
13	9676040808	Yh!7 F*"111F'-.M4X8	HEXAGON 'SOCKET BOLT M4X8	
14	5640 21 402	7° F	PLATE	
15	97828		PROJECTOR	
16	6514 26 353	7" 5Y7 h	BRACKET	
16	6556 29 353		BRACKET:	
		F i29 F4:/#73'7t7 F	SPECIAL SHEET PRINTING KIT	
	9670051008	7h7F*"0 M5X10	HEXAGON SOCKET BOLT M5X10	
8	6514 26 370	U7-t-	RETAINER	
19	9670041008	7Y7 Fir F M4X10	HEXAGON SOCKET BOLT: M4X10	
20	651.4.26 312-1.		BRACKET	2
21	9670083568.	7h7F*" F M8X35	HEXAGON SOCKET BOLT M8X35	
22	_5512 29 218		GUIDE	2
23	967004060.8.		HEXAGON SOCKET BOLT M4X6	
24	9670061808	F M6X18	HEXAGON SOCKET BOLT M6X18,	
25	6554 29 ..311.73	/74/ ' •'	FRONT LAY 'BOARD —	
25	6556 29 311		FRONT LAY BOARD	1
		-1-1,!129- F4:7/#73'7*"./ F	SPECIAL SHEET PRINTING KIT	
26	5640 21 5.02		COVER	1
27	91166	A°47°A"74-"' PZ-24	PIPE BAND PZ -24	
28	971 0050008		'SPRING WASHER M5	
29	9642050814	" M5X8	SMALL PAN-HEAD SCREW M5X8	
30	9670031508	•7Y7Ft".W,F ;M3X15	HEXAGON SOCKET BOLT M3X15	
31	5327 33 342	tA"-	COVER —	2
32	97823	-t7#- 0Ae	SENSOR OAS L D-2	2
32	99103005	·S013H R	SENSORS013-LR	2
		F F4:Y#73r)tV F	SPECIAL SHEET PRINTING KIT	
33	6554 29 313.	: ,7"5/1 F	BRACKET'	2
34	6514 26 317-1		BRACKET	1
35	967005120.8	Yri1-*"0 -M5X12	HEXAGON SOCKET BOLT M5X12	
36	99115001 .	73')21-7A!	SENSOR '	
		t77f:1A7i7 47:1tYV	DOUBLE SHEET DETECTOR	
37	6554 29 312-2	7°I,-/- .	PLATE	1·
38	9670031208	7h7 F*"AIF M3X12	HEXAGON SOCKET BOLT M3X12	—
39	97835	"f."0 *H'F-DR-003-560	RECEIVER N-'DR-003-560 ' : . '	· t
40	9670050808	7h7F*"jlIF M5X8	HEXAGON SOCKET BOLT 'M5X8	—
41	6554 29 315-1	7"7Y F' '••	• BRACKET	1.
42	6514 26 318-1	7"5/'7F	BRACKET -•	1
43	9670041208	YY7F*"/1'F-'M4X12	HEXAGON SOCKET BOLT M4X12	
44	91165	Z -14	PIPE BAND 'P2-14	
		9*274	,IDOLIBLE'T SHEET DETECTOR„'..	
	91165	A° 47°FA".7 F." PZ -14	PIPE BAND PZ -14	
		'yj 9t274rifsP)7t	WITHOUT' DOUBLE SHEET DETECTOR	
45	9414161600	YH1.6X1e	SPLIT =P1N:1.6X16	
46	5522 29 222	t7F	NUT	6
47	90703	F. A46	U NUT, M6	6
48	6554 29 240	7177	FRONT LAY	'2

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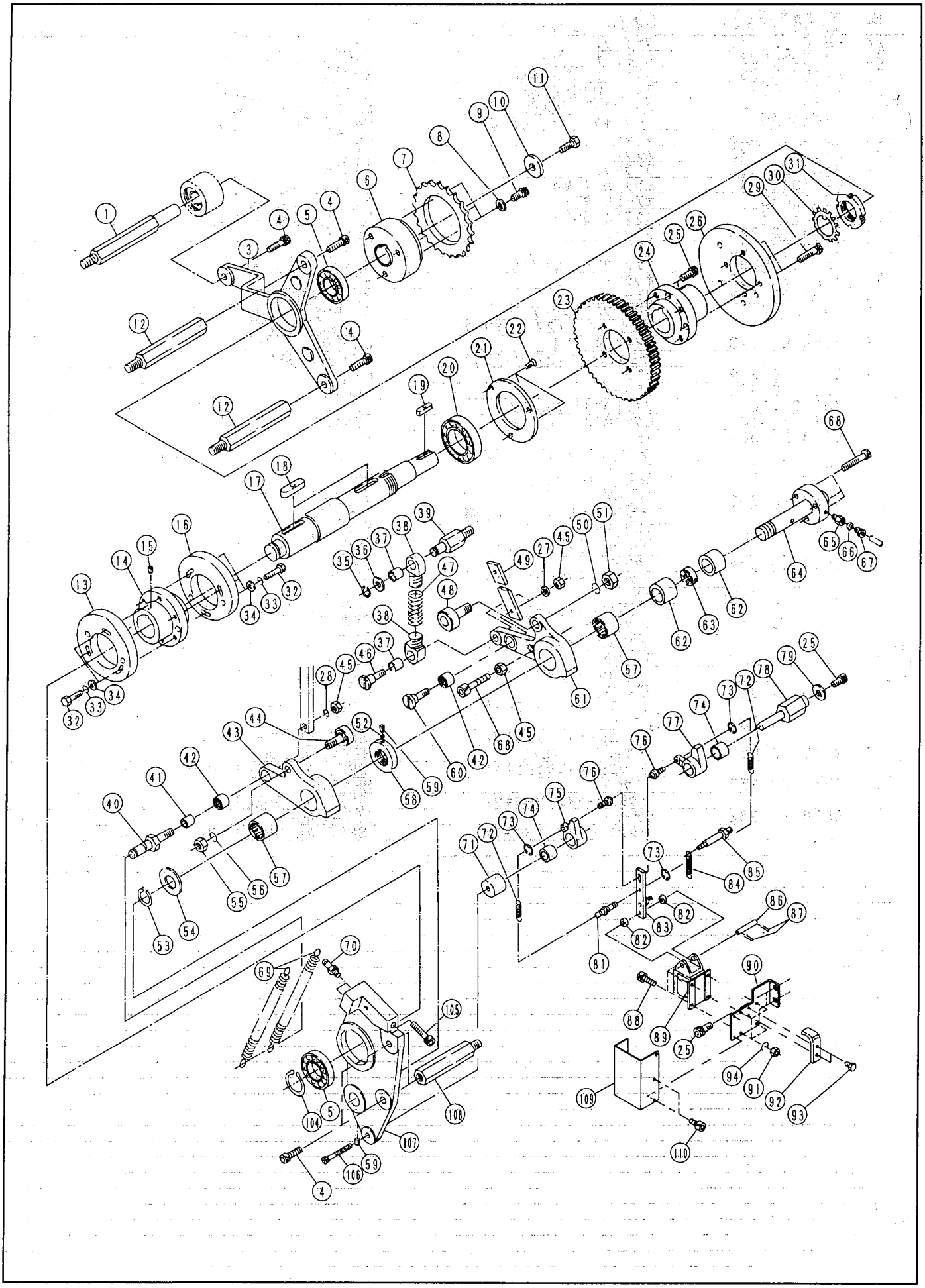
No.	SET PART No.	813A4c# 0ta1t9-/COMPONENT PARTS	PART NAME.	MR WO
48	6556 29 240	7177 FY919-F-0#73*"	FRONT LAY SPECIAL SHEET PRINTING KIT	2
49	5522 29 223	X4-7W,	STOPPER	6
50	6514 29 211	!/177F	SHAFT	1
51	91040	A-M6X1.0	GREASE NIPPLE A-M6X1%0	
52	5430 34 324		PLAIN WASHER	
53	6514 29 221		BOLT	b-
54	9670081608	M8X16	HEXAGOWSOCKET BOLT M8X16	
55	6532 29 113-2		FRONT LAY	1
56	6554 29 230	7177	FRONT LAY	4
56	6556 29 230	7177 FY929-F4Y#VT)*7F	FRONT LA-s SPECIAL ,SHEET PRINTING KIT	4
57	5430 52 326		SPR ING'	
58	5522 29 173	AY7F"	STUD,	3
59	9660080014	J-71. M8 •	HEXAGON NUT M8	
60	9710080008	..4-6".4#"t". 18'	SPRING WASHER M8	
61	6554 29 165	=-1:1-71-. •	ROD	1
62	5522 29 163		PIN	
63	5522 29 182		COLLAR- -	
64	6554 29 171-1		ARM. (LEVER)	1
65	91748	t2',YY7=792!-SAR1-12	BUSHINGSAR1-12	1
66	5522.29181	E°Y • •	PIN	1
67	5522 29 121-3	7-A • . -	ARM (LEVER)	1
68	91749	.43: 7"79a;:SA4-20B	BUSHING' SA4-7206	2
69	5522 29 113	1949"-1 • —	SET SCREW'	2
70	5582 29 222		WASHER	
71	5522 29 111-1	7-A '	ARM (LEVER)"	1
72	90889	7792-N61 015	BUSHING: DUB1015	4
73	5430 22 124	A7OUY =	SPRING --	
74	5522 29 131-1	E°Y	PIN	
75	9716080014	•E5#"t"7:M8•	PLAIN WASHER M8	
76	5522 29 122	AYY.F"	STUD	2
77	5522 29 112		BUSHING	2
78	5640 55 133	77917-	WASHER	2
79	9721150008	E-TYY"..	E-RINGE-15	
SO	5522 29 172	AY7F" — •	STUD	2
81	5522 29 133	1,71-1.0114-4:	WORM WHEEL	2
82	5486 53'129	/15	COLLAR	2
83	9410401608 -	X7A.171Y e.Y 4X16	SPRING ,PIN,4X16	
84	9721120008	E-UriY"..E-1a	E-RING E-12	
85	552229132-1	7104-1.	BOLT, .	
86	5522 29 141-2		STUD	
87	5430 33 122		'WASHER	2
138	9721080008	E-117/Y" E-8	E-RING	
89	5522 29 142		'-	2
90	9684040608	F .**9" M4X6	SET-S,CFiEWA4A4X6	
91	5522 29 144	7" 5r) F	BRACKET	2
92	5522 29 143	91-7 F	SHAFT	
93	91743	-('I SC-6-00A	'JOINT SC-6-00A	2
94	5480 51 363	E5-1"t"* •	PLAIN WASHER	2
95	5522 29 153-1	404.57"-	'HOLDER	2
96	9670063008	M6X30	HEXAGON SOCKET BOLT M6X30	
97	5522 29 151	fT,t49"Y	ADJUSTMENT :SHAFT	2
98	9680060608	F. ..!/" M6X6	:SETSCREW ,M6X6	
99	6522 29 110	Y"		
100	5522 29 134-1	e.-Y.'	pr.N2	1
101	9670082508	YVY..F*".0 M8X25	HEXAGON-SOCKET BOLT M8X25 .	• -
102	5522 29 135-1	*" .*F	430LT---	1
103	91041	s'.1— 17!ili:B-M6X1	GREASE NIPPLE B-M6)(1-	1
104	5523 35 353	7° ½Y	SPRING	•1
105	5664.53-627 .	-X/71° ",	STUD -,' 1	,1
106	6554 29 324	7"577F-.	BRACKET	1
107	5330 21 633.	- 9"17-•	WASHER	2
108	5347 35 714	E°Y	PIN	2
109	5347.35H712'•...	.9t7I-H,'....•.	SHAFT	1
110	9410302008:	,A7."th"E°:2'3X20	SPRING PIN 3X20	–
1 1	5340 52 519		SPRING	2
1 2	9410301208	XTUY"E°Y 3X12	SPRING PTN 3X12	--
113	6554 29 321	X7.-	STAY	1
114	5347.35'713	'!"P.7.1•	• SHAFT	1
115	91137	..A"7/F" .PZ"524	BAND 1p2 524.	:1.3
116	9670034008	Y/77F1rill+1.43X40	HEXAGON SOCKET BOLT M3X40	–
117	5664 26 743	7"7"F.	*7BRACKET !',	
118	9710030008	..-/I .Jf'4A3	SPRING: WASHER M3	
9	9660030014	t7F M3,-	HEXAGON NUT M3	
20	6554 29 325	7"ihiF	BRACKET	
121	9684060608	f949 M6X6.:	SET SOREUM6X6	
122	5522 73 112	eY	PIN	1
123	5522 73 215	hi%	CAM	1

ciDARAtt, 4114tctt.tiAigAts6tz. ityMiz it014)ait4 r Mt to.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

N6	-tv1-201 SET Na / PART Na	INV*4 / COMPONENT PARTS Na	PART NAME	Q'tv
124	6520 73 161	Z";VYF	BRACKET	1
125	9710060008	A"Vi"t" M6	SPRING WASHER M6	
26	9410400808	7"I / 4X8	SPRING PIN 4X8	
7	98305002-1	A47 D4N-2B32N,-.	SWITCH D4N-2632N	
129	98945039	h-Z")WiF" LS-2G	CABLE GROUND LS-2G	1
30	6554 29 326	7°1,-1-	PLATE	1
31	5327 11 188	A.5'71-"	STUD	2
132	6554 29 322	Z"Z"F	BRACKET	1
133	9716040014	E7if"t" M4	PLAIN WASHER M4	–
134	90902036	m7-.9!JiY"—	AIR CYLINDER	1
135	90903052	7_77°A- GWS-4-M5	NIPPLE GWS-4-M5	1
36	6554 29 323	T-P-1-	PLATE	1
37	5664 261740	h°,:i	PIN	2
138	9670061608	Yh71-7r1I/F M6X16	HEXAGON SOCKET BOLT M6X16	–
139	6520 26 ,26071	*IVY"—	HOLDER	2
140	6554 29 333	4.5-tr.! :	RETAINER	2
141	99115002	f3ItI1J\°1.P4-7:17°- 2',217)/1° 9$27-1h.":)fs.11f	SUPERSONIC WAVE SENSOR AMP DOUBLE SHEET DETECTOR	1
142	6554 61 710	f3',4 7111° 9$274"*YYP)Y	CONTROL CABLE DOUBLE SHEET DETECTOR	1
43	6554 29 319		PIN	1
44	6554 29 334		PLATE	2
45	9670041201	M4X12	HEXAGON SOCKET BOLT M4X12	
46	9672081614	M8XI&	HEXAGON HEAD BOLT M8X16	
47	6554 26 361	AY— f3/tYA".427--02/Y	STAY DOUBLE SHEET DETECTOR	
148	6554 26 362	7"O" #)i\ *2 '3'	BLOCK DOUBLE SHEET DETECTOR	
149	6554 26 363	f2r).71- 9*274/./',f	BLOCK DOUBLE SHEET DETECTOR	1
150	9721040008	E -)" " 1- 929-1-47)#73')*7I.	E-RING E-4 SPECIAL SHEET PRINTING KIT	
151	6556 29 324	91'7 F 'J:'- 71:/ F	SHAFT SPECIAL SHEET PRINTING KIT	2
152	5330 35 463-1	F 3.9— F	COLLAR SPECIAL SHEET PRINTING KIT	12
1	6556 29 232	A"7U:"" - 1- 929—F-D#72')*Y1.-	BEARING SPECIAL SHEET PRINTING KIT	10
14	6556 29 322	7"0"Jh 1'"2!/—F-D#73*YF	BLOCK SPECIAL SHEET PRINTING KIT	2
155	6556 29 321	Z"O"	BLOCK SPECIAL SHEET PRINTING KIT	2
156	6556 29 323	9177F 1."19-1—D#V3'9tY1-	SHAFT SPECIAL SHEET PRINTING KIT	2
157	9670050608	YrJ1-*"4/1- M5X6 i,: i1fy yF-	HEXAGON SOCKET BOLT M5X6 SPECIAL SHEET PRINTING KIT	
158	6556 29 355	7" F F 73',$") F	BRACKET SPECIAL SHEET PRINTING KIT	1
159	6556 29 362	",29-4.4:v#731t71.	RETAINER SPECIAL SHEET PRINTING KIT	4



FRONT LAY DRIVE

SECTION

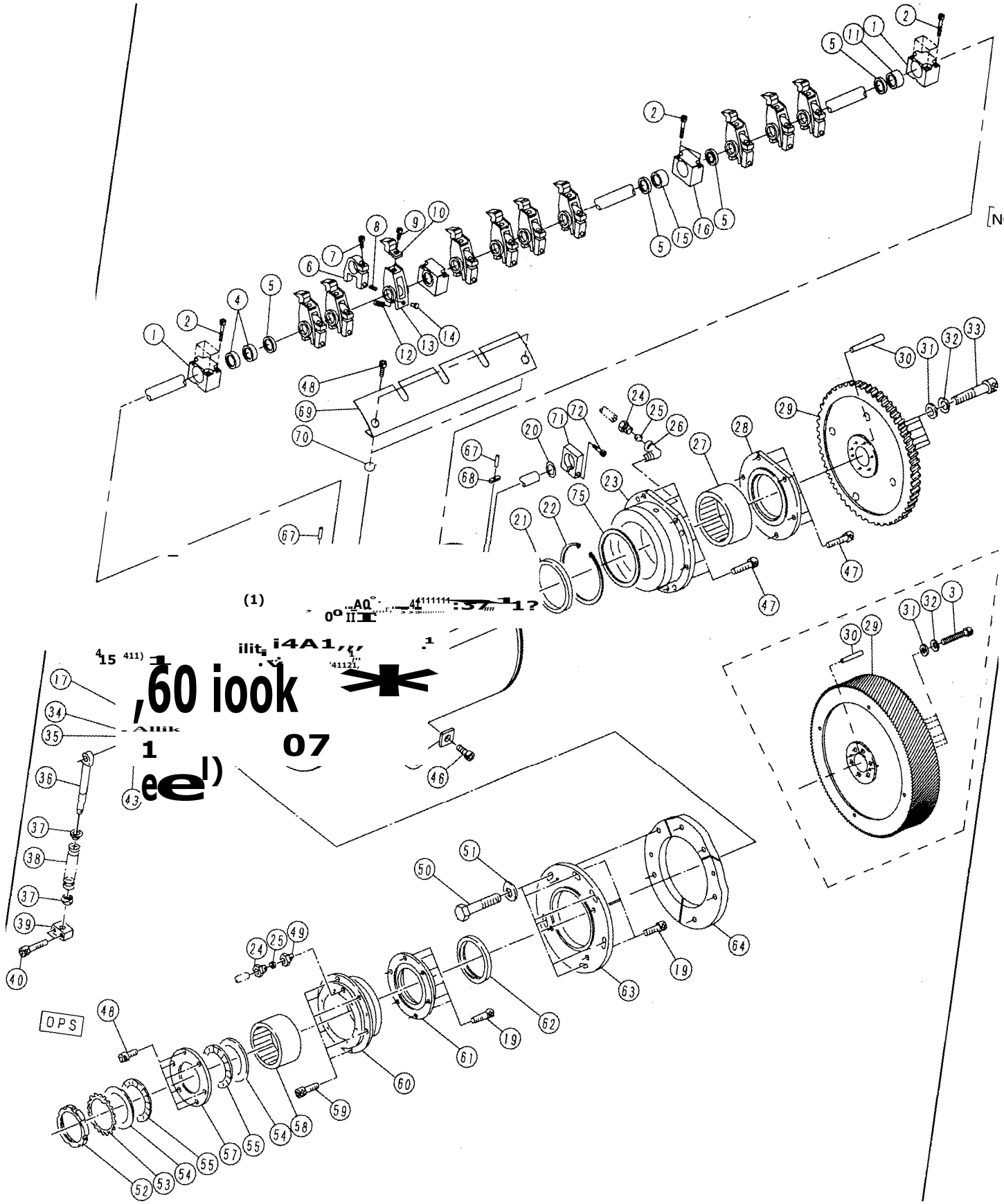
SECTION NUMBER

* 061,112, tcclVAAtz 6 tzto,

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	1-**1 SET Na filЗa*1 /PART Na	/COMPONENT PARTS	PART NAME	Q'ty
	5522 27 430	1i11" - ASSY	Na LEVER ASSY	1
		42.57,61		
	5522 29 160	V1\" - ASSY	LEVER ASSY	1
		42-, 43,57		
	5522 29 190	E° 7 ASSY	PIN ASSY	1
		40,41		
	5522 29 370-2	7" 7h7 F ASSY	BRACKET ASSY	1
		5,107		
	5522 29 390	AY7 F" ASSY	STUD ASSY	1
		62-64		
	5522 29 410-3	AF7A°- ASSY	STOPPER ASSY	1
		74,77		
	5522 29 420-1	AF711' - ASSY	STOPPER ASSY	1
		74,75		
	6554 27 450	4v" ASSY	SCREW ASSY	2
		37,38		
1	5522 29 334	AY7 F"	STUD	
3	5522 29 331-1	7"7r F	. BRACKET	
4	9670082508	7h7 Fir 11, F M8X25	HEXAGON SOCKET BOLT M8X25	
5	91637	IN"-111\" 7.1 "6005ZZC2P	BALL BEARING 6005ZZC2P5	2
6	6520 29 346	7NAPY" -	HOLDER	1
7	6520 29 345	A7° D F	SPROCKET	1
8	5430 25 234		.:COLLAR	3
9	9670082008	7h7 FIN" F M8X20	HEXAGON SOCKET BOLT M8X20	
10	5522 29 348	Al\° -.i.	SPACER .	1
11	9672082014	07/7Ni"./1/ M8X20	HEXAGON HEAD BOLT M8X20	-
12	5522 29 332	AY7F"	STUD	2
13	5522 29 382	tl.: . :	;CAM	1
14	5522 29 361-1	*ilkr -	HOLDER '	1
15	9680060608	FY49" A6X6	SET SCREW M6X6	-
16	5522 29-383	'ijA	CAM	1
17	5522 29 341-1	AjA9"	·.CAM SHAFT	1
18	5522 29 343-1	*-	KEY	2
19	5522 29 342-1	*-	KEY	1
21	5522 29 381-1'		'BEAR1NG HOLDER	
22	9648061214	#7049" M6X12	SMALL FLUSH HEAD SCREW M6X12	
	5522 29 352-1	*"7	GEAR	1
	5522 29 351-1		CAM HOLDER	1
25	9670081608	YriF*"iliF M8X16	HEXAGON SOCKET BOLT M8X16	
26	5522 29 384	fA	CAM	1
27	971 6080014	E7ii"t"4. M8	PLAIN WASHER M8	
28	9710080008	A"41"t"4 M8	SPRING WASHER M8	
29	9670083008	M8X30	HEXAGON SOCKET BOLT M8X30	
30	90762	O"7791- AW07	LOCK WASHER AW07	
31	90761	O7"7F ANO7	LOCK NUT ANO7	
32	9672062514	O7tWbF M6X25	HEXAGON HEAD BOLT M6X25	
33	9710060008	A"' Vf" t"4 M6	SPRING WASHER M6	
34	9716060014	E7#" t" 4 M6 .	PLAIN WASHER M6	
35	9722120008	C717" C-12	C.7-11I NG C-12	
36	5480 56 138		WASHER	1
37	90446	7 792 DUB t212.	BUSHING DUB1212	2
38	6554 27 441	49"	SCREW	2
39	5522 27 444	E'7	PIN	1
40	5522 29 191	E° 7	PIN	1
41	90233	174r) IR 8X12X12..5	INNER RING IR 8X12X12,5	1
42	90427	1-F"J1!\" 7IJ7" HK1212	NEEDLE BEARING HK1212	2
43	5522 29 161	VA"-	LEVER	1
44	5522 29 180	tA7t07-	CAM FOLLOWER	1
45	9660080014	J7. F M8	HEXAGON NUT M8	-
46	5522 27 443	E° Y.	PIN	1
47	6554 27 442-1	A7° U7h"	SPRING	1
48	5522 27 450	)J1477107-	CAM FOLLOWER	1
49	5522 27 422	07F"	ROD	1
51	9660120014.	t7F M12	HEXAGON NUT M12	
52	5430 35 314		SPACER ,	
53	972220 0008	C.71J . C720	C -R I NG C-20	
54	5522 29 393		SPACER	
55	9660100014	F M10	HEXAGON NUT M10	
56	9710100008		SPRING WASHER M1.0	
7	91677		„NEEDLE BEARING RLM2525	2
	5522 29 394	A	SPACER	1
d9	9684060808	FY.49," ..M6X8	SET SCREW M6X8	
60	5522 27 424	U. .E° 7	LINK PIN	1
61	5522 27 431	VA"-	LEVER	1
62	90330007	I4.11.71 LM2525XB	INNER RING LA2525XB	2
63	5522 29 392	AIN° 7#-	SPACER	1
64	5522 29 391	X3'7F"	STUD	1

Na	SET Na / PART Na	gAn. Owt-gi COMPONENT PARTS	PART NAME: Na	Q'ty
65	91162	Z77-°4 P074	NIPPLE PD-4	1
66	91161	PB-4	SLEEVE'PB4	1
67	91160	7° s PA-4	PLUGH:PA-4-	1
68	9670084008	Y"F*"4 1· M8X40	HEXAGOWSOCKET BOLT M8X40	
69	5522 29 164	A7".1"	SPRIAG-	
70	5522 29 163	E•si	PIN	
Ti	5522 29 424	177.7	COLLAR'	
72	5522 29 413	ATU."	SPRING·	2
73	9721030008	ES	E-RING E-S	
74	90878	7792 DUB1615	BUSHINGDUB1615	2
75	5522 29 421-1	.AF7.A°	STOPPER:	1
76	5522 29 412	E°	PIN	2
77	5522 29 411-3	•,	STOPPER	1
78	5522 29 422-2	ArYF"	STUD ,	
79	5290 44 191		COLLAR	
81	5522 29 433		PIN	1
82	5522 29 437		SPACER	2
83	5522 29 430		LINK	1
84	5522 29 435	X7-11 "	SPRING	
85	5522 29 434	E".4	PIN	1
86	5486 38 143-1		PIN	1
87	90628	Y7°f° SSP-4	SNAP PIN SSP-4	2
88	9670041208	Yh1F7rki- M4X12	HEXAGON SOCKET BOLT M4X12	
89	97646-1	AS-05-N 200V	- SOLENOID · AS-05--N 200V·	1
90	5522 29 438-1	7"5h7F-	BRACKET	1
91	9660040014	Jilr, M4	HEXAGON NUT M4	
92	5522 29 436	AF7A°-	STOPPER	
93	9672040614	IntWIDI-NgX6	HEXAGON HEAD BOLT M4X6	
94	9710040008	/1"*#""t Pllt4	SPRING WASHER M4	
104	9722250008	-. G-11 ..C=25-i.	CRING'C?425	
105	9670083508	Yh71-4("4/1- M8X35	HEXAGON SOCKET BOLTAMX35'• '	
106	9670064508	Vh71-Iril,F,M6X45	HEXAGON SOCKET BOLT M6X45 ;•	–
107	5522 29 371-2	7"-,hJF ·	. BRACKET	1
108	5522 29 372	AY7F"	STUD	2
109	5522 29 439.	IVI"-• .	COVER.' ' -	1
110	9670040608	• - YrJ.WO"M4X6	HEXAGON SOCKET BOLTAI4X6	


NOPS
OPS

	-h71-tt ,SET Na /PART Na	gvk Ti /COMPONENT PARTS Na	PART NAME	MR Crty
	5722 20 150	t- ASSY : :4 AJB,C,DiEY47° 67,68	KEY ASSY 4-A,.4-6,4-C,4-D,4-E TYPE	4
	5722 20 150	‡- ASSY 4-F,4-G,4-H,4-Iタイプ° 67,68	KEY ASSY 4-F,4-G,4-H,4-I TYPE	8
	6524 28 150.	A'Xi" ",ASSY 58,60	HOUSING ASSY --4-A;4-B,4'-C,4-D.4-E TYPE	1
	6524 28 150	J.VXJ"'''' ASSY 58,60	JHOUSING ASSY 4-F,4 G.,4'H,4-I TYPE	2
	6524 28 160-1	t/1" ASSY - 14A:„8.C.D;EY-(7°	COVER ASSY 4VA,4-13,4 C,4-D,4-E TYPE	1
	6524 28 160-1	4-F,4-G,4-H,4- I-(7 '61,62	COVER ASSY 4-F.4-G.4-H.4-I TYPE	2
	6524 28 210-1	/1' 9" " ASSY 4-A,B,C,D,Eタイプ° 21-23,27,75	HOUSING ASSY -47A.:47B,4-C,4-D,4-E TYPE	1
	6524 28' 210-	ASSY 21=--23,27`,75	HOUSING ASSY 4 F',4-G:4-H,4-I TYPE	2
	6534 23 140	"D ASSY 1,5,11	BLOCK ASSY .4"A,4-13,4--C.4-D,4-E TYPE	2
	6534 23 140	ASSY 4-F 4-G,4-H 4-I.4-(7° 1,5,11	- BLOCK ASSY 4F,4-G,4-H,4-I TYPE	4
	6534 23 150	7"7h1F ASSY 4.7A,B,C,D,EY47 5,15,16	BRACKET ASSY 4-A,4-13,4-C,4-D,4-E TYPE	4
	6534 23 150	7.1"+ ":ASSY. 5,15,16	BRACKET ASSY 4-F,4G,4-H,4-I TYPE	8
	6534 23 170	7Y.4)k3",-- ASSY 4-A,B,C,0,EY47° 13,14.	GRIPPER HOLDER ASSY ,4HAi4-B,4-C,4-D,4-E TYPE	20
	6534 23 170	ASSY - 44F,47G,441 , 4-I.447 13,14	GRIPPER HOLDER ASSY 4HF-,4'G.4'-H,4-I TYPE	40
	6534 28 130	7" IT" ASSY 4-A B,C EY-0° - 1;4,5	BLOCK ASSY 4A,4-B,4C,4-D.4-E TYPE	2
	6534 28 130.	7",1:1" ASSY' 4-F,047G,44"H.4-I5'47°	BLOCK ASSY 4-F,4G,4H,4-I TYPE	4
	6554 23 120	t" ASSY 4-A , B,C D E4-(7° 35,36	GUIDE ASSY 4--A,4-B,4=C,4-D,4-E TYPE	2
	6554 23 120	/7"41-:" ASSY 35,36	GUIDE ASSY 4-F,4-G.4-H,4-I TYPE	4
1	6534 23 141	フ"ロツク 4-A,B,C,D,Eタイプ°	BLOCK 4.A..413,4-C,4-D,4-E TYPE	4
1	6534 23 141	15'47° —	BLOCK 4 F 4"G,-4-1-1.4-I TYPE	8
2	9670064508	717.1-t"b+M6X45	HEXAGON SOCKET BOLT M6X45	
3	9670128008	'Yh1,Ft"WKM12X80 „	: HEXAGON SOCKET BOLT M12X80	
4	90322032	.---1. W7JY," 'r2P7,A BC„a;E 7*	..tsi DLE-B RIN6-- NP:49(33RO2/LP03 -4A:,4-13;4--.C,4-D,4-E TYPE --	2
4	90322032	4' .11 4.4,H,4-IY47°	: -NEEDLE. BEARING RNA4903RD2/LP03 -4F:4=G4-1-1.4-I TYPE	4
5	91 664	•1-441'9 DS22304 4-A,B,:C ,D"iE947°	- 0I1 SEAL0S22304 4-A,4-B,4-C,4-D,4-E TYPE	12
5	91664H	,':t4sEk4--DS-Z2304 4-F,4G41*H,4-1.947°	, =Ott SEAL D522304 4-F,4-G.4-H,4-I TYPE	24
6	6534 23 1.72	-4NAA' -- ',N,--':- 4-A,BX:MY47°	MOLDER •" 4"A,4-B,4-:C,4-D,4-E TYPE	20
6	6534 23T72	,Jtilli/". 4-F,4-G:4H,4-I.447*	7AOLDER„ ---:' 4-F,4-G,4-H,4-I TYPE	40
7	967006200,	Y1111" F M6X20	HEXAGONLSOCKET BOLT M6X20	
8	5640 23 136	71-"JA° - 4#A, B,C, D ,:E-(J°	STOPPER -4VA,4 B4-C,4-D.4-E TYPE	20
8	5640 23 136	4F,4G",4-H,4-1/47°	STOPPER 4-F,4-G,4-H,4-I TYPE	40
9	9670061008	Yh"/Ft"bt- M6X10	HEXAGON SOCKET BOLT M6X10	

The dimensi"On"OFtice p;rts'ila'rkeE ðei)ënlliFo`n the press serial number. When ordering parts, please inform us of the press serial number.

No.	セット番号 S ET Na 部品番号 /PART Na	kli$4 / COMPONENT PARTS Na	PART NAME	個数 Q'ty
10	5524 23 143-1	7Y 4-A,B,CiD,E/47°	GRIPPER 47A;.4713.1.-4-C.4-D,4-E TYPE	20
10	5524 23 143-1	7Y 4-F,4G.44H,4,-IY47°	GRIPPER 4-F.4G4-H,4-I TYPE	40
11	90322034	-1-"k"\"7 :4-A.B.C.D,E347°	NEEDLE BEARING RNA6903R/LP03 4-A,4*I1,4:-',C,4-D,4-E TYPE	
11	90322034	--F"II/A"/47.W 4-F.4-G,47H.4-I'447°	NEEDLE BEARING RNA69C3R/tP03 - 4-,:4.4G;4H,4-I TYPE	
12	5522 23 144-1	Arr./9" 4-A,B.C4D,EY47°	SPRING 4A,4.B.4%±O,4-D,4-E TYPE -	20
12	5522 23 144-1	A7°V19" 4-F,4-G,4-H,4-1.447°	SPRING 4-F,4-G,47+.4-I TYPE	40
13	6534 23 171	"./Y7fi11PY"- :: 4-A,B;CiD,EY47°	GRIPPER HOLDER 14-.A;4B,:4HC,4-D.4-E TYPE	20
13	6534 23 171	"./Y*111.9"- 4-F.4-6.4H,4-1.447°	GRIPPER HOLDER 4-E,4..-E,441,4-I TYPE	40
14	5640 27 359-1	h*l 4-A,B,C,D,EY47°	PIN 4-A,471644C,4-D,4-E TYPE	20
14	5640 27 359-1	E°ン 4-f;,47G;4--H.4-I.447°	PIN 47F-,4-Gi.4-41,4-I TYPE	40
15	90322033	—I-"W7U7/9" 44A,B4D;D:EY47°	NEEDLE BEARING RNA5903/LP03 "4.A.4-!B4C,4-D,4-ETYPE	4
15	90322033	-frbAr7Y7/9" 4-F,4-G,4-H,4- I47°	NEEDLE BEARING RNA5903/LP03 4-.F74Z,441.4-I TYPE	8
16	6534 23 151	7"5h71. 4-A;13.C;DiEY.47°	BRACKET :-4 A,4B,4t-C,4-D,4-E TYPE	4
16	6534 23 151	7"5h71- 4F..4-G44H,4-1.447°	BRACKET-H.; 4-''F44-G:;4"'H,4-I TYPE	8
17	9684060608	19W- M6X6	SET.SCREW-M6X6	-
18	6534 28 121	7-A 4HA.B:,C;D;EY47°	ARM (LEVER) 4A6:413'i4C,4-D.4-ETYPE	2
18	6534 28 121	7-1 4-F,4-G.4-H.4-I5'47°	• ARM. (LEVER) 4-F:4-G,4-H,4-I TYPE	4
19	9670082008	7ril-fi"Arl- 108X20	HEXAGON SOCKET BOLTA8X20	-
20	6534 23 123	A7A1-77917-'-•:. 4-A,B,C,D,E547°	THRUST WASHER 4-A.4711.4C,4-D,4-E TYPE	4
20	6534 23 123	"Xf-97-V12-• 4-F,4G,47,H,4-I47°	THRUST WASHER .-4-F;4÷G.4H,4-I TYPE	8
21	91648	t411'9-h DS115 1307 4-A,13,C,D:E9.47°	OIL SEAL DS115 1307 4A,4-13:47C,4-D,4-E TYPE	
21	91648	44b97/k" DS115 1307 4-F,4-G,4-H,4- I 7	OIL SEAL- DS115 1307 4-F,4k-G,4.-H.4-.I TYPE	
22	91910011	C-9.J9," C-130 .47A:,B-;.-CiD;EY47°	C-RING.C-13D '4 A,4-B,4C,4-D,4-E TYPE	1
22	91910011	C-U:79" C-130 47F,4-Gf.4H,4-1/47°	C-RINGO'130 4F:4-&;141 ,4-I TYPE	2
23	6524 28 211-1	M)9". " : 4-A,B.C.D.E/47°	HOUSING- 4-A,413;'.4-'.C.4-D.4-E TYPE	1
23	6524 28 211-1	ArXe ."4F..4G,44H,4-IY47°	HOUSING :4fF;4Gi4 H,4-I TYPE	2
24	91160	7°79" PA-4 4:A',B,C;D:E4.47°	PLUG PA-4 4A'.4-1EV,44 C,4-D,4-ETYPE .	2
24	91160	7 1" PA-4 4-F,4-G,4-H,4-I/47°	PLUGPA7-4- 4-F,44Go4H,4-I TYPE	4
25	91161	AV-7" PEF.4::: 4-A;8i-C;DiE947°	SLEEVEPB."4 4HA2:413i.4t,4-D.4-E TYPE	2
25	91161	AV-7" PE3,4Y 4-F;1 G;4H.4-IY47''''	SLEEVE P13=11: '4 F;:4.-G;14•H,4-I TYPE	4
26	91203	111?1t" PHD4,' .4A,B;.D.DEY-47°	• ELBOW PHD4:4 4A,4-13.4 C,4-D,4-E.TYPE	1
26	91203	'Alt" PHD=L4 4-F,47-G.4H,4-I947°	ELBOUPHD4 •'4V7F.4"G'.4-'.H,4-I TYPE -	2
27	90322027	-1-"JW7Y:Xr 4-A.B.C...a,EY47°	NEEDLFBEARING 47A;4"--II:4-:C.4-D,4-E TYPE -	1
27	90322027	—J-"A/N"7'.Ji.9" 7.4-F,4-.G,441,4-1Y47°	NEEDLE- BEARING --4T;4 414-11,4-1 TYPE	2
28	6524 28 212	JIA"- 4±A,B,C,D...-E/47°	COVER TYPE'	
28	6524 28 212	tA"- 4-F.4-G.4-H,4-1.447°	COVER 4-F,4-G.4H.4-I TYPE	2
29	5524 28 124	*"7 524GX 4-ABCDEY47°	GEAR 524GX 4'.=A48.C,D.E TYPE	1
29	5524 28 124	*"7 524GX. 4-F ,G,H, I Y47°	• GEAR..",- .4-H TYPE	2
29	5524 28 124	524GXP .5;"-(49.491-"r)	GEAR ',-:. ' 524GXP-4TH TRANSFER DRUM	1
29	6544 28 932-1	*"7 .5246XP .9"417Y9F")	GEAR 524GXR 1ST TRANSFER DRUM	1

'q" 03111Sait, eltr: iztlAbsAts tz.at), tt3Z*tzttelt kiriaU C<
The dimensionrof the parts marked with a * differ depending on the press serial number.>lhen-ordering parts, please inform us of the press serial number.

No.	-h 1-1P4SET Na Itt /PART Na	*AIM COMP ON.E :PARTS Na	P ART	MR VO
30	90963	9"7*THA-'E°V 8X60	INTERNAL THREAD TAPER PIN 8X60	2
			41- A,4-13.-4C.4-D.4-E TYPE	
	90963	J49. t.T. MT:4t°7/ 8X60	'INTERNAL THREAD TAPER PIN 8X60	4
			TYPE	
	5522 23 223		WASHER	6
		1 . 44:A.;.B.C/D:EY47°	. .H4A;:.4-'S.4-C.4-D.4-E TYPE	
31	5522 23.223		WASHERH'•'	1 2
		4-F.47-G.4H.4-IY47°	4-F.4G.4-H.4-I TYPE	
32	9711120008		CONED-DISC-SPRING 1 2	
33	9670127008	Yh'VF7rAli.EM12X70	HEXAGON SOCKET BOLT M12X70	
34	5522 21 1 63		PIN	2
		4-A.B.C.:IY;EY47°	4-A.4-B,4C.4-D,4-E TYPE	
34	5522 21 1 63	E°	PIN	4
		4-F.4-G..4H.4-I947°	4-F,4-Gi4 H.4-I TYPE.	
35	90260	.''-,1-"W7U:W HK0810	NEEDLE, BEARING HK0810	2
		--;74A.;BC.D.E.447°	4.';4PG4-4"&.4 C.4-D.4-E TYPE	
35	90260:	. ¯-1.' WITY" HK0810	11EEDLEEBEARING HK0810	4
		4.F..4G.4H.4-IY47°	4.Fi4G447 H.4-I TYPE	
36	6554 23 1 24 '	9i771-'- - --	-SHAFT--	2
		4 .13';C.IMY47°	4-A.4-B.4-C,4-D.4-E TYPE	
36	6554 23 124	9171* - : -	SHAFT :-	4
		4F ';4G,4.H.4-1.947°	4-F.4-E.4-4i,4-I TYPE	
37	5522 21 1 64' :	Jr'41-	GUIDE'	4
		4-A.B.C;D:iEY47°	4-A.4-B.4-C.4-D.4-E TYPE	
37	5522 21 1 64-	.1] 4[-	. GUIDE,'	8
		4-F.4-G.4.-H.4-IY47°	4-F,4-G.4H.4-I TYPE	
38	91911	: 7°U'V7 TF20X125	SPRING. TF30X125	2
		¯-4A.BC.D.E447°	4-A.4-13:47C.4-D.4-E TYPE	
38	91911_ '	7 *Ui"*	. . SPRING-TF30X125	4
		T4.-F.47&';4H.4-IY47°	4-F.4-G.4-H.4-I TYPE	
39	5522 23 127	,, Ts17"- - -	BLOCK-. - ,	2
		' 4k;B:;G:1D:.;E447°	4-A.4--B.4"C.4-D.4-E TYPE	
39	5522 23 127-:	:, 7.1:17 -, ,	: BLOCK..- :	4
		j4 Ei;4;1G:.4 H.4-1/47°	4-F.4kG.4-H.4-I TYPE	
40	9670083508	- . VhVhIr4ihM8X35	HEXAGON SOCKET BOLT M8X35	-
41	9710100008	<W1,VPIMTD	-SPRING MASHER M10	-
42	9660100014	J71- M10 ----	HEXAGON NUT M10	-
	5524 23 120-		PIN	2
		4-A.B.C.CLE/47°	4-A.4-B.4-C.4-D.4-E TYPE	
	1 2	E°	PIN	4
		4-F.4-E.4 H.4-1Y47°	4-F.4-G,4-H.4-I TYPE	
44	90353002	0-57311;17 - NATR15LL	ROLLER FOLLOWER NATR15LL	2
		4-A.B.C:i.D.E/47°	4-A.4-B.4-C.4-D.4-E TYPE	
44	90353002	0-7 -71n7 NATR15LL	ROLLER FOLLOWER NATR15LL	4
		4. F.4..4 H.4-IY47°	4! F.4.'.G.4H-1.4-I TYPE	
45	5524 28 119	"JY/"4	'GRIPPER BASE	20
		4 A.13-.C:;D4E.Y47*	4-A.47B .4C.4-D.4-E TYPE	
45	5524 28 119	7)1"4	, GRIPPER BASE	40
		4-F.4-G,47H.4-IY47°	4-F.4-G.4 171,4-I TYPE	
46	9670051008	11-41"ilth- M5X10	-AHEXAGON SOCKET BOLT M5X10	
47	9670083008	VVFV bh M8X30	HEXAGON SOCKET BOLT M8X30	
48	9670061608	YVYWO M6X16	HEXAGON SOCKET BOLT M6X16	
49	91162		NIPPLE PD-4	
		4-AiB.C,D.EY47°	:- 4-A.4-7B.4"0.4-D.4-E TYPE	
49	91162	=77°4 PD-4	NIPPLE: PD-4	2
		4 4-G , 4-H , 4- I .4-47*	TYPE	
50	9672127014	071]*"bh'.M12X70	HEXAGON HEAD BOLT M12X70	
51	5640 59 117	9791-	WASHER	6
		47A B .D:E.Y47°	4-A.4-t.B.'-4-C,4-D.4-E TYPE	
51	5640 59 117	7/91-	WASHER	1 2
		4-F 4 -G 4 -H 4-15-47	*4-F..4-G:4-41.4-I TYPE	
52	5524 28 112-1	t7F	NUT	1
		4-A.B,C.D.E/47°	4-A.4-B.4-C.4-D.4-E TYPE	
52	5524 28 112-1	t7t-	NUT	2
		4-F.4-G,4-H.4-I/47°	4-F.4-G.4-H.4-I TYPE	
53	91707001	137 97917- AW16	LOCK WASHER AW16	1
		4-A.B.C,D.EY47°	4-A.4-13.4-0,4-D.4-E TYPE	
53	91707001	IT"9")9/- AW16	LOCK WASHER AW16	2
		4-F.4-G,4-H.4-IY47°	4-F.4-G.4-H.4-I TYPE	
54	90566	A'AFTM- WS80105	THRUST WASHER WS80105	2
		4-A.B.C,D.EY47°	4-A.4-B.4-C,4-D.4-E TYPE	
- 1	90566	X'AF97917- W580105	THRUST WASHER W580105	4
-		4-F.4-G,4-H.4-1.447*	4-F.4-G.4-H.4-I TYPE	
' 5	90557	A77.V7UV'FNTA80105	THRUST BEARING FNTA80105	2
		4-A.B.C,D.EY47°	4-A.4-B.4-C.4-D.4-E TYPE	
55	90557	X7AFV7UV"FNTA80105	THRUST BEARING FNTA80105	4
		4-F.4-G.4-H,4-IY47°	4-F.4-G,4-H.4-I TYPE	
57	6514 28 1 41	7°I-.1-	PLATE	1
		4-A.B,C.D,E.Y47°	4-A.4-B.4-C.4-D,4-E TYPE	

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the *press* serial number.

Na	PART Na	COMPONENT PARTS Na	PART NAME	Mc Q'ty
57	5544 28 141	7fli-h'	PLATE	,2
		4, F.4.'Gi4H.4-1.447°	47F...4.4.G.44H,4-1 TYPE	
158	90322021	"1-"V\".7U "	NEEDLE BEARING	
			-A.4H3;-4 0,4-D.4-E TYPE	
58	90322021		NEEDLE BEARING	
		74-+i04tGi44:H,4-1.447°	;4.4F.:4.4G.,44H,4-1 TYPE	
59	9670082508	Yh71-7r44-1MX25	HEXAGON -SOCKET BOLT 'M8X25	
60	6524 28 151		.HOUSING	
		..47A.B.C.CGE447°		
60	6524 28 151	/O9"'i"	—HOUSING,	2
		4-F,4-3,4H,4-1Y47°	4-F,4-G,4171,4-1 TYPE:	
61	6524 28 161-1	—	COVER	1
		4-A, C D EY-17°	4-A,4-B,4=C,4-D,4-E TYPE	
61	6524 28 161-1		COVER	
		Al Fi47=G.A.7H,4-1.4.47°	•4...E;4G;4-H,4-1 TYPE	
62	91667	4-44-974-- DS90 1056	101L,SEALDS90 1056	
		H.4A,B'iC.:D',E.Y.47°	-4 A;4B;4-C,4-0,4-E TYPE-.:	
62	91667	..4-01-97 S90 1056	OIL.SEAL -DS90 1056	2
		4-F.4-G H,4-1.447°	- 4-F,4-3-;47'H,4-1 TYPE.	
63	5524 23 162	tAifik$ '-•;-	CAM HOLDER	1
		4-A.B.M-.EY47°	4-A.4-BAC.4-0,4-ETYPE	
63	5524 23 162	tioft11-1"'-	CAM HOLDER.	
		4-F.4-G.;4.4-15.47°	4-F.4-G.4H.4-1 TYPE	
64	6514 28 131	tik	CAM	1
		4-A,B,M;EY47°	4-A,4-B,4-C,4-D,4-E TYPE	
64	6524 28 123-	ƀ4	CAM	1
		4F,4-G,4-H,4-1.447°	44F.4G,.44H.4-1 TYPE	
65	6534 23.115-	V)(9"	GRIPPER,SHAFT	2
		'47A.BJ.C;D-.EY47°	4=.A.4'+BT.40.4-D.4-E TYPE•	
65	6534 23 115	"JY9P-..	GRIPPER SHAFT	4
		4-F , 4-G";•441,4- I Y47°	4-F,4-G;.4-H,4-1 TYPE '	
66	6514 28 110-1	9.5-91-r.).	TRANSFERDRUM	1
		4-A,B,C.D,E3'47°	4-A,4-134 C.4-0,4-ETYPE	
66	6514 28 110-1	9.5-9F Y	- • TRANSFER- DRUM	2
		—4F,4-E;4-H,4-1Y47°	X44F4G.4-4H,4-1 TYPE	
67	9410401208	X7* 9Y E°:/..4X12	SPR[NG, PTNY4X12	–
68	5722 20 151	*-- ..- '-'	KEY	
		4-A.B.C.D.EY47°	4-A.4-B.4C.4-D.4-E TYPE	
68	5722 20 151	t-' "	:I<EY,.	c'
		4-F,4-G,.4-H,4-IY47°	4-F,4-G,4171,4-1 TYPE	
69	6524 23 125	5)11" —	•COVER-.	2
		4-A .B.C.,D;E947°	4-A,4-B,4-C,4-D,4-E TYPE	
69	6524 23 125	J71\"—	COVER	4
		'. 41.7F"IG:4741,4-1Y47°	:.4-F'.4-G;4--FI,4-1 TYPE	
70	90651	• GSU,,GS-6	GSRING,GS6	4
		• 4.A.B4C;a:EY47°	4-A,4-13;4'77C.4-0,4-E. TYPE	
70	90651	GSFM" GS-6	c GSR1NG.GS6	8
		4F,4t•G';4;H,4-1447°	4-F,4-G;47H.4-I TYPE	
71	6534 23 122	" t5- -"-	COLLAR	2
		.L1 A.B;C,D';E/47°	,41 A;44:4.C,4-1),4-ETYPE:,..	
71	6534 23 122	....-t7	COLLAR	4
		H4F,4-G,47H,4-1947°	:41 F-,,/1 6:4H,4-1 TYPE	
72	9670053008	Yh71-13"hi- M5X30	HEXAGON SOCKET BOLT M5X30 ,'	
73	91040	"[J-AVYT,JV-A-M6X1.0	GREASE NIPPLE A-M6X1.0	
		4-A, B,	47A-;4-13;4.C,4-1:),4-E TYPE:	
73	91040	'. Y'9 117/V-A-M6X1.0	GREASE; NIPPLE A-M6X1.0	4
		-4;Ff4G:f4H,4-15'47°	4F.i4HG;4' H,4-1 TYPEH:	
75	6544 83 222	X"\°-#: --	SPACER--	1
		.4- A;BiC,DiEY-47*	A-;A;4-fl3,4C,4-D,4-E TYPE	
75	6544 83 222	X\°-#-•: -/'*	SPACER . •--(:	2
		•47F;4--G,-4-"H,4-1Y47°	4.-F.;,4--G.;4-1-1,4-1 TYPE	

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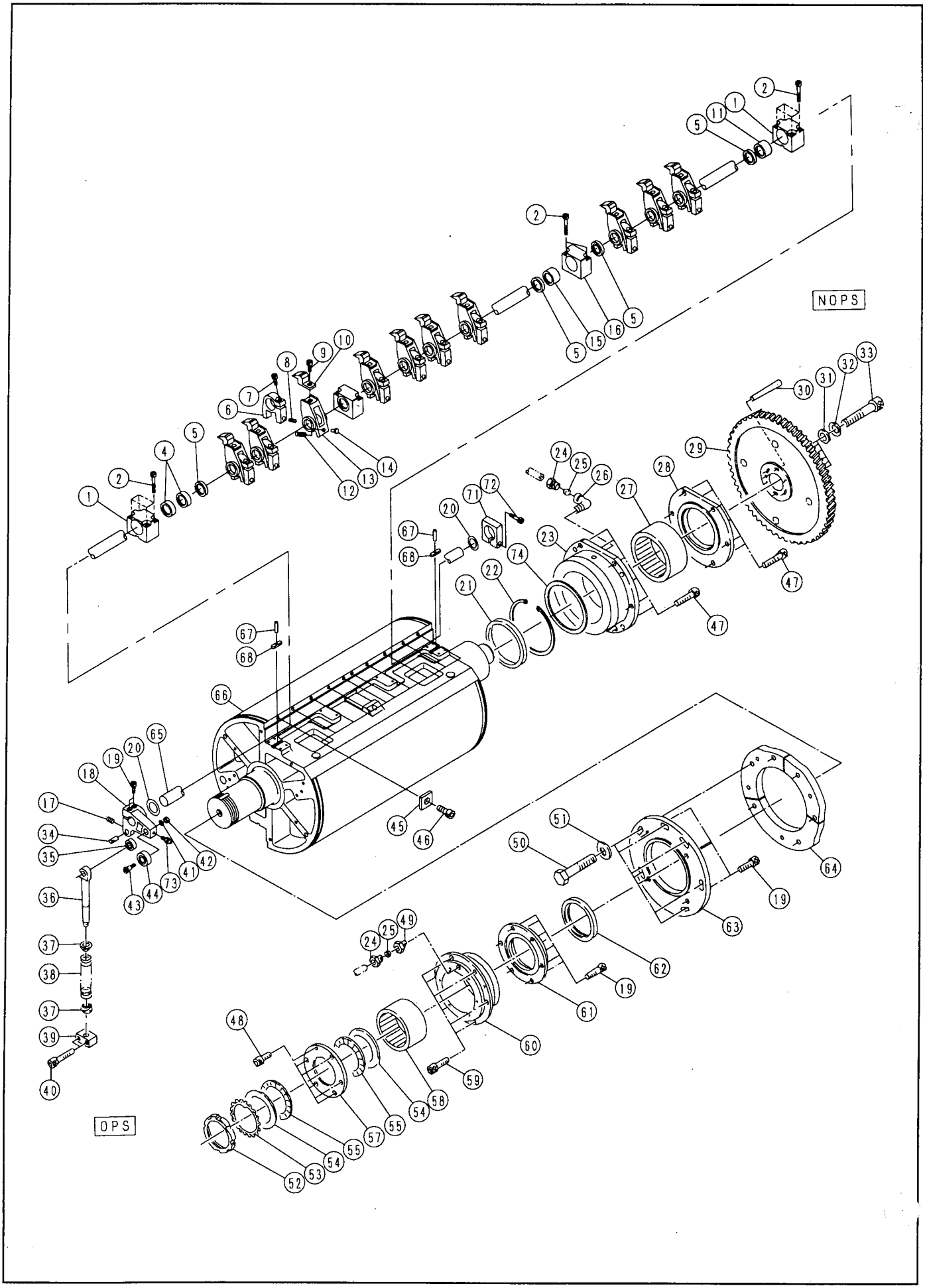
NOPS
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(RYOB1 524GX)
3RD TRANSFER DRUM .
(RYOBt.524GX):

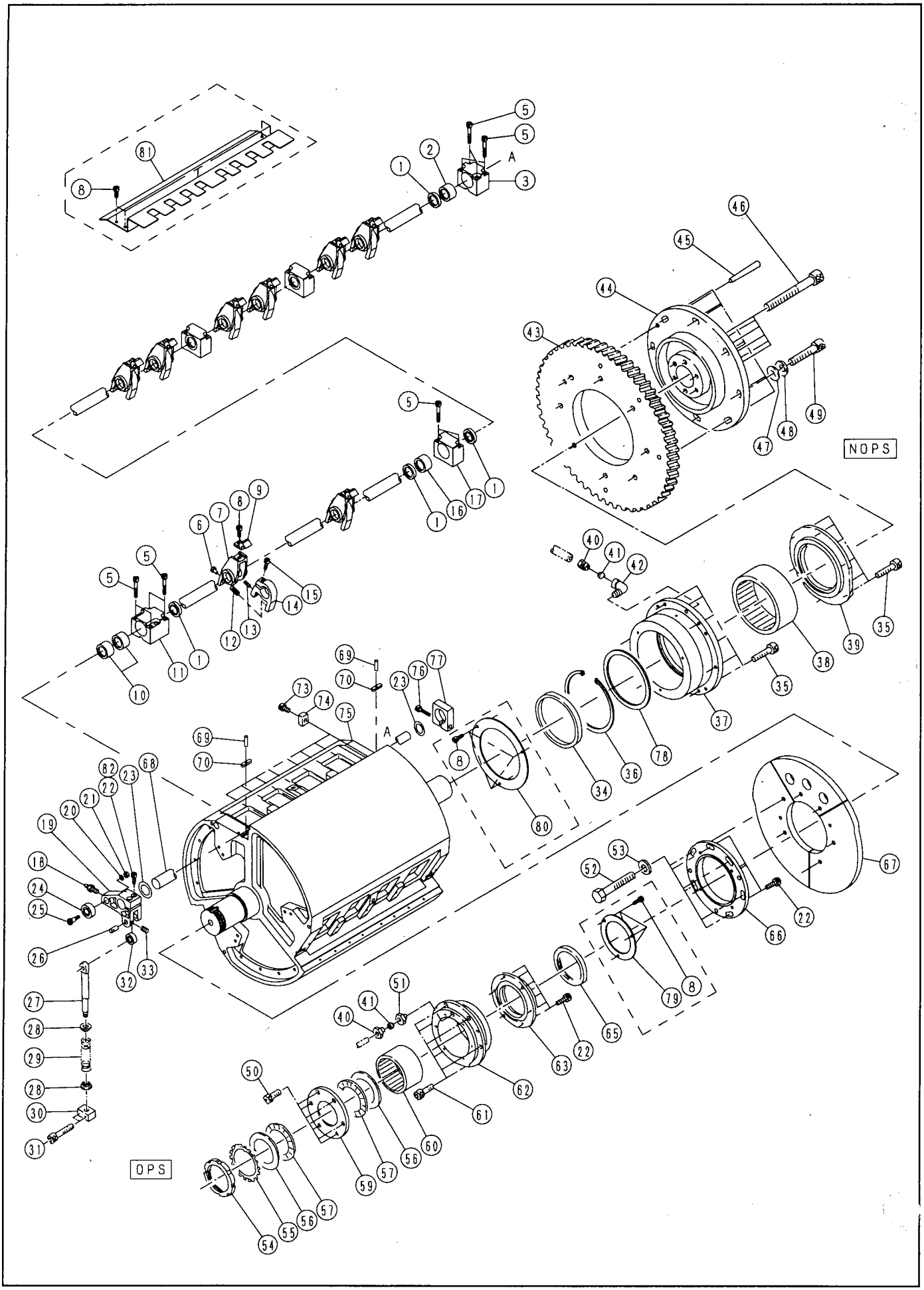
M7Vg, 'W7V3 ~W 6554Z 297
SECTION SECTION NUMBER I

* "" ooma, tiitiri 71t4i mtss 6, a5CI*1 ittaW114 t."C < t to.
The dimension of the parts marked with a * differ depending on the press serial number. Then ordering parts, please inform us of the press serial number.

Na	SET Na	COMPONENT	PARTS It	PART NAME	cro
	5722 20 150	4– ASSY 67,68		KEY ASSY	4
	6514 28 150	ASSY 58,60		HOUSING ASSY	1
	6524 28 160-1	ASSY 61 ,62		COVER ASSY	1
	6524 28 210-1	21 -23 27 74		HOUSING ASSY	1
	6534 23 140	ASSY 1;5;11		BLOCK ASSY	2
	6534 23 150	7F ASSY 5;15,16		BRACKET ASSY	4
	6534 23 170	ASSY 1 3,14		GRIPPER HOLDER ASSY	20
	6534 28 130	=ASSY 1,4,5		- BLOCK ASSY	2
	6554 23 120	ASSY 35,36		GUIDE ASSY	2
1	6534 23 141			BLOCK	4
2	9670064508	Yr/F7rAIF M6X45		HEXAGON SOCKET BOLT M6X45	
4	90322032			NEEDLE BEARING RNA4903RD2/LP03	2
5	91664	DS22304		OIL SEAL 0S22304	2
6	6534 23 172			HOLDER	20
7	9670062008	M6X20		HEXAGON SOCKET BOLT M6X20	
8	5640 23 136			STOPPER	20
9	9670061008	M6X10		HEXAGON SOCKET BOLT M6X10	
10	5524 23 143-1			GRIPPER	20
11	90322034			NEEDLE BEARING RNA6903R/LP03	2
12	5522 23 144-1			SPRING	20
13	6534 23 171			GRIPPER HOLDER	20
14	5640 27 359-1			PIN	20
15	90322033			NEEDLE BEARING RNA5903/LP03	4
16	6534 23 151			BRACKET	4
17	9684060608			SET SCREW M6X6	–
18	6534 28 121			ARM (LEVER)	2
19	9670082008	M8X20		HEXAGON SOCKET BOLT M8X20	–
	91648	DS115 1307		OIL SEAL DS115 1307	1
	91910011	C-130		C-RING C-130	1
23	6524 28 211-1			HOUSING	1
24	91160			PLUG PA-4	2
25	91161			SLEEVE PB-4	2
26	91203	PHD-4		ELBOW PHD-4	1
27	90322027			NEEDLE BEARING	1
28	6524 28 212			COVER	1
29	5524 28 124			GEAR	1
30	90963	8X60		INTERNAL THREAD TAPER PIN 8X60	2
31	5522 23 223			WASHER	6
32	9711120008	12		CONED DISC SPRING 12	
33	9670127008	Yr/Ft"fliF M12X70		HEXAGON SOCKET BOLT M12X70	
34	5522 21 162			PIN	2
35	90260	HK0810		NEEDLE BEARING HK0810	2
36	6554 23 124			SHAFT	2
37	5522 21 164			GUIDE	4
38	91911	TF30X125		SPRING TF30X125	2
39	5522 23 127			BLOCK	2
40	9670083508	M8X35		HEXAGON SOCKET BOLT M8X35	
41	9710100008	M10		S PRING WASHER M10	–
42	9660100014	M10		HEXAGON NUT MIO	–
43	5524 23 120			PIN	2
44	90353002	NATR15LL		ROLLER FOLLOWER NATR15LL	2
45	6524 28 110			GRIPPER BASE	20
46	9670051008	YrJFVilih M5X10		HEXAGON SOCKET BOLT M5X10	–
47	9670083008	YriFlrbf. M8X30		HEXAGON SOCKET BOLT M8X30	–
48	9670061608	M6X16		HEXAGON SOCKET BOLT M6X16	–
49	91162	Pa-4		NIPPLE P0-4	1
50	9672127014	M12X70		HEXAGON HEAD BOLT M12X70	–
51	5640 59 117			WASHER	6
52	5524 28 112H			NUT	1
53	91707001	AW16		LOCK WASHER AW16	1
54	90566			THRUST WASHER WS80105	2
7	90557	FNTA80105		THRUST BEARING FNTA80105	2
	6514 28 141			PLATE	1
68	90322021			NEEDLE BEARING	1
59	9670082508	M8X25		HEXAGON SOCKET BOLT M8X25	–
60	6514 28 151			HOUSING	1
61	6524 28 161-1			COVER	1
62	91667	DS90 1056		OIL SEAL 0S90 1056	1
63	5524 23 162	カムホルダ		CAM HOLDER	1

The dimension of the parts marked with a * differ depending on the press serial number.- Whewordering parts, please inform us-of the press serial number.

No.	1-} SET Na sat, / PART Na	MA40t´ 4d*WCOMPONENT PARTS Na	PART NAME	MR Wty
64	6514 28 132	ti,	CAM	1
65	6534 23 115	7Y9"	GRIPPER SHAFT	2
66	6514 28 110-1	9 ")	TRANSFER DRUM	1
67	9410401208	AT' !1:) "E° :-) 4X12	SPRING PIN 4X12	-
68	5722 20 151	t-	KEY	
71	6534 23 122		COLLAR	
72	9670053008	Yh71-*** M5X30	HEXAGON SOCKET BOLT M5X30	
73	91040	ri-Az77°)t A-M6X1.0	GREASE NIPPLE A-M6X1.0	
74	6544 83 222	AA°	SPACER	


NOPS
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Y"-f2
(RYOB I 524GX)
2ND TRANSFER DRUM
(RYOB I 524GX)

M 7 V g
SECTION

g :/acj ■
SECTION NUMBER 1 6554Z 298 1

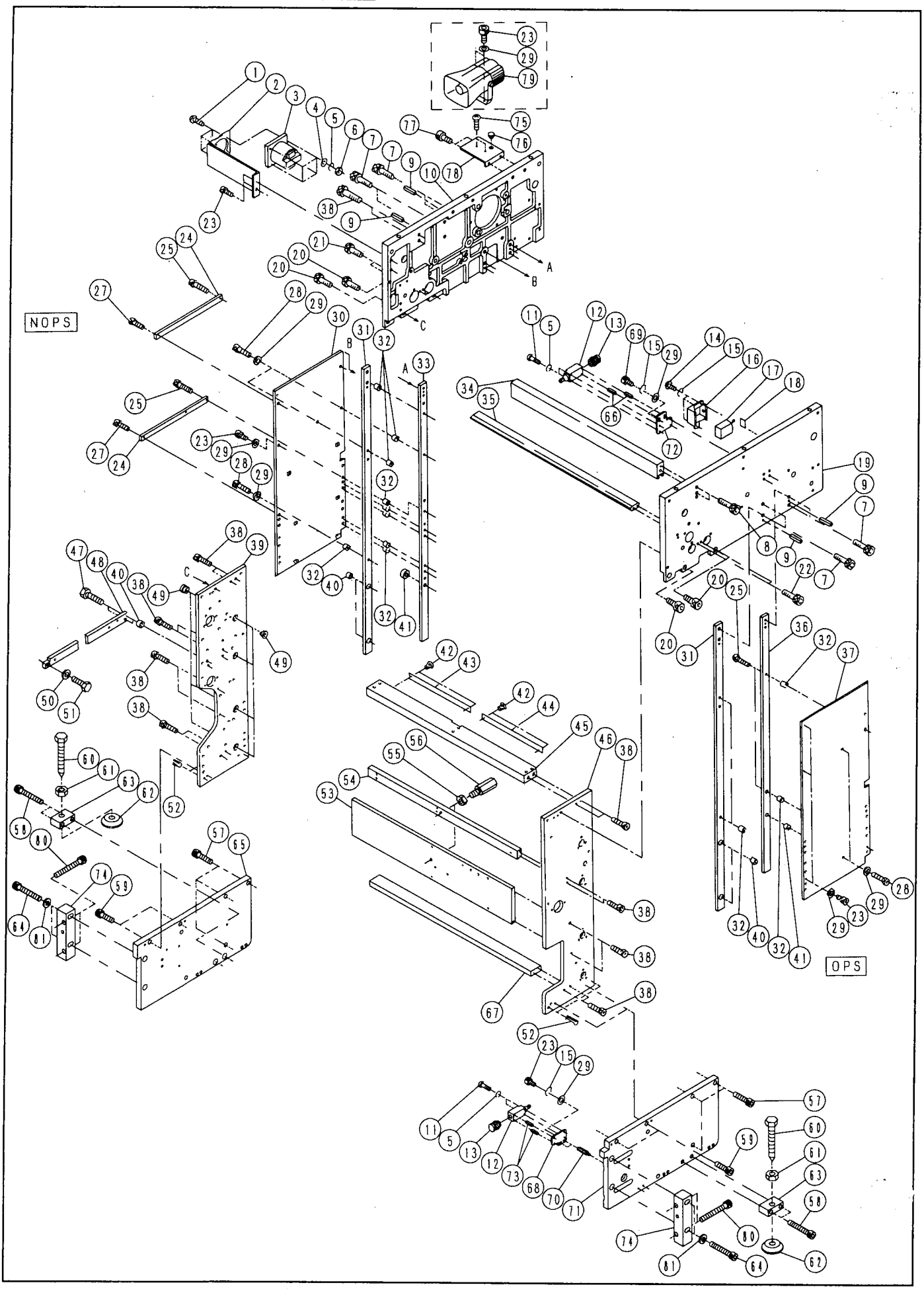
:.0)1150, it; Ik:7/UMW's 3fr..6, h5C41z..itit* Al.if Lo t < te.t to.
The dimension =of - the: parts marked with a * differ depending on.the.press serial number. lhenordering. parts, please inform us of the press serial number.

	-t 1- t-g• SET Na ifiAtg• /PART Na	INSAVIP , . othm-g-/ OMP 0 NE N5T PA RTS No	PART NAME'	個数 Q'ty
	5722 20 150	* 69,70	KEY ASSY	6
	6524 28 150	J091"--V ASSY 60,62	HOUS+NG ASSY	1
	6524 28 160-1	カバー ASSY 63,65	COVER ASSY	1
	6524 28 22043'>	/ ASSY 34,36-38,7S	-. 1-10USING. ASSY	1
	6534 23 130	7":1:11: ASSY' ;10411	BLOCK ASSY	3
	653423..140'..	i'AS•SY:!H ;•1•-3 1	BLOCK ASSY	3
	6534 23 .1550Y.	c.Y.':.5r.TVASSY 1.16 ,•1.7r •	BRACKET ASSY	9
	6534 23 170	VY*1"- ASSY 61;7L'A	GRIPPER HOLDER ASSY	24
	6554 23 120:	.1)",-fe ASSY 27,32	GUIDE ' ASSY	3
	6556 28 130	7"079 ASSY , 524GX 4-13,1 4.'./Y-5"Y* 1,10,11	BLOCK ASSY 524GX 4.'43,1 TYPE INTERDECK UV	3
	6556 28 140	7"0":..ASSY! 524GX 4=8,1 -0.9-7"/* 1-3	BLOCK ASSY 524GX 4-8,1 TYPE INTERDECK UV	3
	6556 28 150	7"-75M-:•ASSY. 524GX 4:/.9-5"Yt 1,16,17	BRACKET ASSY 524GX 4-131 TYPE INTERDECK UV	9
1	91664	オイルシール DS22304	OIL SEAL DS22304	24
2	90322034	ニードルベアリング	NEEDLE BEARING RNA6903R/LP03	3
2	90322052	タイネツホ°リルーフ°ヘ°アリンク° 524GX 4-B,I インターテ°ツキ	BEARING 524GX 4-B,I TYPE INTERDECK UV	3
3	6534 23 141	フ°ロツク	BLOCK	3
5	9670064501	ソケツトホ°ルト M6X45 524GX 4-B,I インターテ°ツキ	HEXAGON SOCKET BOLT M6X45 524GX 4-B,I TYPE INTERDECK UV	-
5	9670064508	YVY1-713 1/F M6X45	HEXAGON SOCKET BOLT M6X45	-
6	5640. 359-1	ヒ°ン	PIN-	24
7	6534 23H171•	ツメホルタ°ー	GRiPPER HOLDER	24
8	967006100T,'	YVY-1..7r/II1 M6X10 :524GX -09-7"7*	HEXAGON SOCKET BOLT M6X10 524GX=4-8-jI TYPE INTERDECK UV	-
8	9670061008	M6X10	HEXAGON SOCKET BOLT M6X1O	-
9	5524 23 143-1		GRIPPER —	24
10	90322035	IWフ11""	NEEDLE BEARING	3
10	9032205'1	Y4WWW1...7"/\"7 " 524GX 4-13: I	BEARiNGH- 524GX 4-8J TYPE INTERDECK UV	3
11	653423131	フ°ロツク	BLOCK	3
12	5522 23 144-1	ATUY".	SPRING	24
13	564.023 J36	Ai•<7/V.	STOPPER	24
14	653423172	HAW-	HOLDER	24
15	9670062001	VO1-1•A",0 M6X20 524GX 4-8,1 4>Y-7"".*	HEXAGON SOCKET BOLT M6X20 524GX 4-8,1 TYPE INTERDECK UV	-
15	9670062008	si "./F711")1A- M6X20	HEXAGON SOCKET BOLT M6X20	-
16	90322033	z-F' P\"71:19"	NEEDLE BEARING RNA5903/LP03	9
16	90322053	14*7**0-7"\"7!1 0" 524GX 4-B,I インテ°ツキ	BEARING 524GX 4-B,I TYPE INTERDECK UV	9
17	6534 23 151	7"h71-	BRACKET	9
18	91040	9"U-A-777°A A-M6X1.0	GREASE NIPPLE A-M6X1.0	3
19	6534 23 121	7-A	ARM (LEVER)	3
20	9710100008	A"VI"t" M10	SPRING WASHER M10	-
21	9660100014	J71- M10	HEXAGON 'NUT M10	-
22	9670082008	Yrn-71I"bh M8X20	HEXAGON SOCKET BOLT M8X20	-
23	6534 23 123	A;AF9'Y9t-	THRUST WASHER	6
24	90353002	NATR15LL	ROLLER FOLLOWER NATR15LL	3
25	5524 23 120	h*⊃	PIN	3
26	5522 21 163		PIN	3
27	6554 23 124	9-7F	SHAFT	3
28	5522 21 164		GUIDE	6
29	91911	AT"J " TF30X125	SPRING TF30X125	3
30	5522 23 127	7"0"/9	BLOCK	3
31	9670083501	Yh-7F*"4/1- M8X35 .524GX 4-8,1 41Y-5""7*	HEXAGON SOCKET BOLT M8X35 524GX 4-6,1 TYPE INTERDECK UV	-
31	9670083508	Y7VF71"Ads M8X35	HEXAGON SOCKET BOLT M8X35	-
q2	90260	.7-F"Ai/V7UY" HK0810	NEEDLE BEARING HK0810	3
	9684060608	1.949" M6X6	SET SCREW M6X6	-
—4	90357004	4-44$9-41 5B14517514	OIL SEAL S814517514	1
35	9670083008	Yrils*"/1/1- M8X30	HEXAGON SOCKET BOLT M8X30	-
36	91910010	C-1:0" C-170	C-RING C-170	1
37	6524 28 221-3	NXJ"'O"	HOUSING	1
38	90322028	7..-1-"W7Y%9"	NEEDLE BEARING	1
39	6524 28 222	カバー	COVER	1

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us. of the press serial number.

No.	-t71--4,SET Na Altil /PART Na	AtIt. VD/ MgCOMPONENT TARTS. Na	PART NAME!	a'ty
40	91160	7° ""-PA.-.4i"	PLUG PA-4.-	2
41	91161	AU-7" PB-4	SLEEVE...PB-4	2
42	91203	-1110" THD-74--r	ELBOW RHD-A	1
43	6534 23 241	*"7	GEAR	1
44	5524 28 233-2		HOUSING-'	
45	90963	-E"i 8X60	INTERNAL THREAD TAPER PIN 8X60	
46	91331009	sifr71-711"..41 MTSX110.	SOCKETnBOtT' M16)(140=	
47	5522 23 223	779t-	WASHERT	
48	9711120008		CONED, DTBCSPRING 172	
49	9670125008	YrJF41"4/1- M12X50	HEXAGONiSOCKET BOLT M12X50	–
50	9670061608	Yh77.19r/1' 6X16	HEXAGON SOCKET BOLD-106X1.6	–
51	91162	.tTJ7°/1/ PD-4	NIPPLE PD-4·	1
52	9672127014	-12."AiNt ."M12X70	HEXAGONHEAD BOLT MI2X70"	–
53	5640 59 117	77917-	WASHER.6--. '	6
54	5524 28 11271	tV.1. ":;:; . ·	'NUT –	1
55	91707001	lr.07791'- AW16	LOCK WASHER AW16	1
30		Z	THU I waftI wUT.UO	–
57	90557	AJAPN"79"FNTA80105	THRUST BEARING FNTA80105	2
59	6514 28 141		PLATE	
60	90322021		NEEDLEBEARING	
61	9670082508	VhV1-4"/1/1- M8X25	HEXAGON SOCKET BOLT M8X25	
62	6524 28 151		HOUSING	
63	6524 28 161-1		COVER	
65	91667	4 41119-111 DS90 1056	OIL SEAL DS90 1056	
66	5524 23 162	tA*1111"	CAWHOLDER	
67	6514 28 531	tivr	CAM	1
68	6534 23 115	7Y9"	GRIPPER SHAFT	3
69	9410401208	XT· U:1"Essi 4X12	SPRING PIN 4X12	
70	5722 20 151		KEY .	6
73	9670051 001	sih71.7rhF=M5X10	HEXAGON SOCKET BOLT M5X10	
		524GX 47)/-T-":7*	524GX4413:1 TYPE INTERDECK UV	
73	9670051008	YrJ1.7ril/F.M5X10	HEXAGON SOCKET BOLT-M5X10-	
74	5524 28 519		GRiPPERBASE	24
75	6514 28 510		TRANSFER: DRUM	1
75	6556 28 110		TRANSFER1)RUM	1
		•524GX 4-8.1 47).4-5:"74	524GX 4-B.1 TYPE'INTERDECK UV	
76	9670053001		HEXAGON SOCKET BOLT M5X30	
		524GX 4-BA 4:1.4--5"7*	524GX 4BI TYPE INTERDECK UV	
76	9670053008	YhY1-41":0-M5X30	HEXAGON SOCKET BOLT M5X30	
77	6534 23 122	カラー	'COLLAR:H:V	
78	6524 28 153	スペーサー	SPACER	
79	6556 28 162		COVER•	1
		•524GX -f:P4-5""/*"	524GX 4-6..1 TYPE INTERDECK- UV	
80	6556 28'222	131\` —,	COVER	1
		524GX 4H3,1 4>Y-7"Y4	524GX 4-13.1 TYPE INTERDECK'UV	
81	6556 28 115		COVER -	
		524GX 4-8.1 4>4-7"7*	524GX 48-; TYPE INTERDECK UV	
82	9670082001	Yh71.711"4(1- M8X20	HEXAGON SOCKET BOLT M8X20 -	
		524GX 4-BA	524GX 4BA TYPE INTERDECK UV	

FEEDER FRAME



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FEEDER FRAME

SECTION

SECTION NUMBER 6554Z 310

* OISEO OIL= iz:tlasAts.3 tz6, ailit?kAtili Ur < te:
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET PART Na	NWIAMt, WWW COMPONENT PARTS Na	PART NAME	Q'ty
	5664 73 640	3"5h-71- ASSY 68,73	BRACKET ASSY	
	6520 31 130-4	7L-A ASSY - 39,49	FRAME ASSY	1
	6520 31 140	AT- ASSY 42-45	STAY ASSY	1
	6554 31 140	7"7"1- ASSY 66,72	BRACKET ASSY	
1	9642042014	ti\"2,9" M4X20	SMALL PAN-HEAD SCREW M4X20	-
2	6524 72 221	7r-7/'71- 4-A5'47'	BRACKET 4-A TYPE	1
3	99985	f\"/I/ST-18C-220 AC220V .4-AY47°	BELL ST-18C-220 AC220V 47A TYPE	1
4	9716040014	E5⁴J"t" M4	PLAIN WASHER M4	
5	9710040008	JI" t"s N4	SPRING WASHER M4	-
6	9660040014	= 47+ Mil:"•- '-.	HEXAGON NUT M4	
7	9670083008	sih-71-VbF M8X30	HEXAGON SOCKET BOLT M8X30	-
8	9670083508	Yh'71-7r/1/1- M8X35	HEXAGON SOCKET BOLT M8X35	
9	9410502008	A7".i "E°Y 5X20	SPRING PIN 5X20	
0	6554 31 112	7L-A	FRAME	1
1	9642042514	ti\"29" M4X25	SMALL PAN-HEAD SCREW M4X25	-
2	98305002-1	A-CY D4N-2B32N	SWITCH D4N-21332N	2
3	98945039	h-7"110"7-/F" LS-2G	CABLE GROUND LS-2G	2
4	9642061214	ti\":9" M6X12	SMALL PAN-HEAD SCREW M6X12	-
5	9710060008	A"ii'"t" M6	SPRING WASHER M6	-
6	6520 31 115	7",h-7F	BRACKET	1
7	98341001	A-P" WD1124F	SWITCH WD1124F	1
8	5640 74 306	7°L-t-	PLATE	1
9	6514 31 111-3	7L-A	FRAME	1
20	9670121808	Yh-V1-41"110- M12X18	HEXAGON SOCKET BOLT M12X18	-
21	9670052508	Yh-VF*"/10- M5X25	HEXAGON SOCKET BOLT M5X25	
22	9670053008	Yh-71-41"0 M5X30	HEXAGON SOCKET BOLT M5X30	-
23	9670061208	Yh-7 Wilif- M6X12	HEXAGON SOCKET BOLT M6X12	-
25	9670063008	'./h-7F7fi"bh M6X30	HEXAGON SOCKET BOLT M6X30	
27	9670061808	Y771-7rild- M6X18	HEXAGON SOCKET BOLT M6X18	
	97160600 4	E7#"h" M6	PLAIN WASHER M6	-
.Du	6520 31 26-3	7°L-F	PLATE	1
31	6554 31 1 6	AY-	STAY	2
32	5486 3 44	A'\°-#-	SPACER	1 3
33	6554 3 25	AT-	STAY	1
34	6520 3 24-2	AT-	STAY	1
35	6532 31 41	AY-	STAY	1
36	6554 31 1 23	AY-	STAY	1
37	5523 31 1 26	7°L-F	PLATE	1
			HEXAGON SOCKET BOLT M8X25	
40	5522 31 1 33	t5-	COLLAR	6
41	5486 31 1 38	Ai\°-#-	SPACER	2
42	90730	W-t-E"T, 1.6X5	RIVET 1.6X5	4
43	5522 31 1 25	Ah-ii-	SCALE	1
44	5522 31 1 24	A-111	SCALE	1
45	6520 31 1 41	AY-	STAY	1
46	5524 31 1 21-1	711-A	FRAME	1
47	9672123514	07tWJI-F M12X35	HEXAGON HEAD BOLT M12X35	-
48	5522 31 1 92-3	AT-	STAY	1
49	5300 32 568	7" 792	BUSHING	8
			PLAIN WASHER M12	
51	9672122514	07/7Whi- M12X25	HEXAGON HEAD BOLT M12X25	
52	9410602008	A7".1 "e:1 6X20	SPRING PIN 6X20	
53	5522 31 117-7	AT-	STAY	
53	6556 31 117	AT- W.,29-F4Y#73',*7h	STAY SPECIAL SHEET PRINTING KIT	
54	6520 31 1 22-1	AT-	STAY	1
55	9660120014	J71- M12	HEXAGON NUT M12	
56	5522 38 324-1		STUD	2
57	9670124008	Yh-Y1-71i"4-1- M12X40	HEXAGON SOCKET BOLT M12X40	
58	9670125008	M12X50	HEXAGON SOCKET BOLT M12X50	
59	9670123008	YVYFIrIld- M12X30	HEXAGON SOCKET BOLT M12X30	
Pn	5640 11 1 02-1	9" h7*41"4-F	JACK BOLT	2
	9662160014	J71.- M16	HEXAGON NUT M16	
	5640 11 1 03	9"r/tY"4	JACK BASE	2
63	6663 31 1 24	AY-	STAY	2
64	9670125508	Yh-V1-7r40- M12X55	HEXAGON SOCKET BOLT M12X55	
65	6554 31 114-4	V7F"	BED	1
66	9410400808	A7°U "E"./ 4X8	SPRING PIN 4X8	
67	5522 31 119	AT-	STAY	
68	5664 73 641	7",h-YF	BRACKET	

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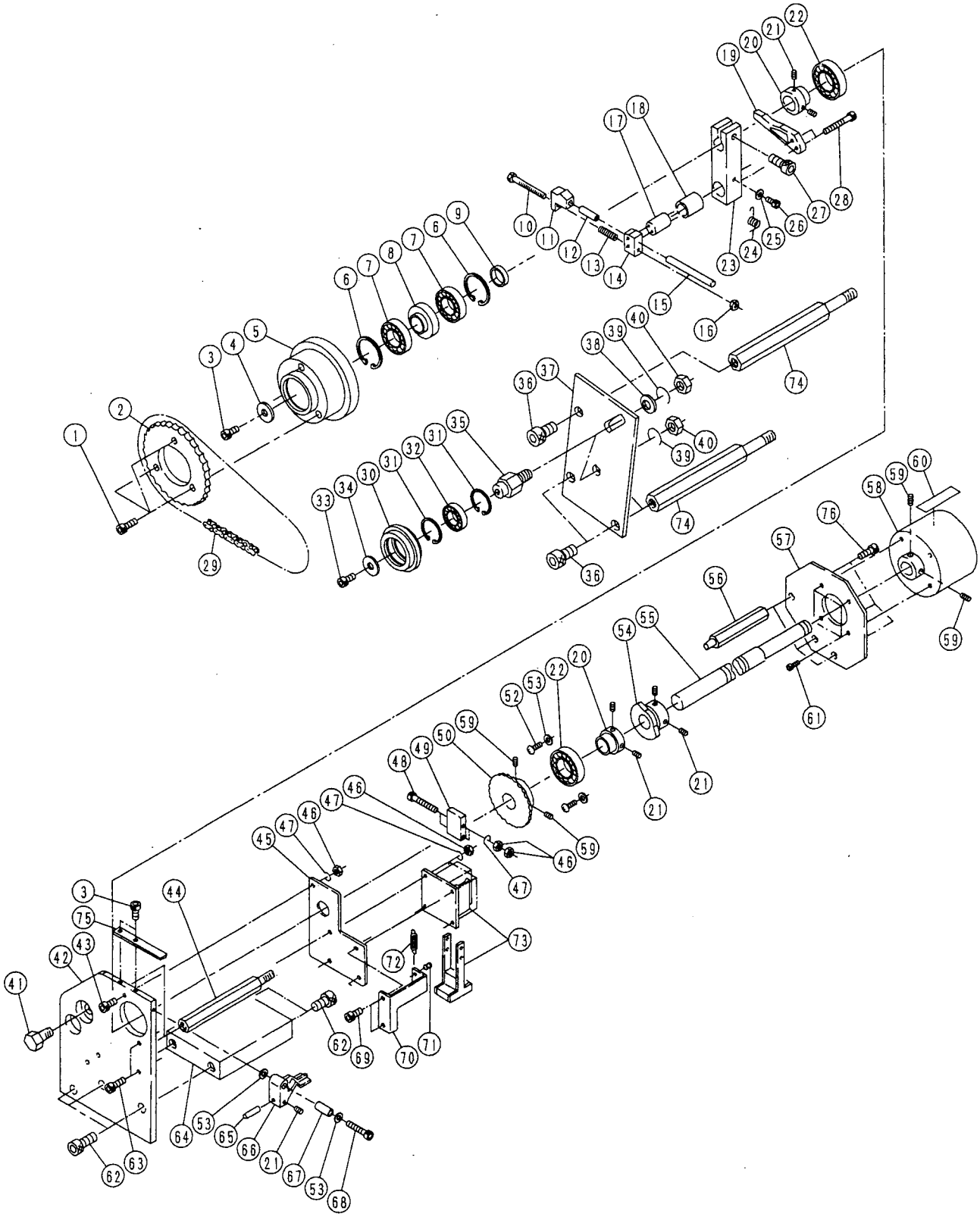
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	/MT%	AVt / COMPONENT PARTS Na	PART NAME	MR Q'ty
69	9670061608	Yh"/F lrhF M6X16	HEXAGON SOCKET BOLT M6X16	
70	5330 52 421	AY7F"	STUD - -	
71	6554 31 113-3	v.71-"	BED':	
72	6554 31 141	7",r/F	BRACKE r	
73	9410400608	ATU "E°.) 4X6	SPRING PIA 4X6	.
74	6554 31 115-1	7"cr"	BLOCK , -'	2
75	9652060808	I·7 9.". M6X8	SMALL TRUSS SCREW M6X8	-
76	99955	7°7" DP-687	PLUG DP-687	1
		4-A5·47° --	4-A TYPE	
77	9670081208	shy1-41"0 M8X12	HEXAGON SOCKET BOLT M8X12	-
78	6544 72 212-2	7",hYF	BRACKET ,	
79	6554 61 730	VII. '	BELL	
79	6554 61 730	'Ns' III	BELL	
		4-BCDEFGH1.5·47°	4-B,C,D,E,F,G,H,1 TYPE	
80	9670126008	Y"1-iti"/111- M12X60	HEXAGON SOCKET BOLT M12X60	
81	5640 59 117		WASHER	4

FEEDER DRIVE



74--Y"-hF",

FEEDER DRIVE

セクション SECTION

セクション番号 SECTION NUMBER 6554Z 320

* ona 4t, iz:¹114MAts tz a3miznItilit*t.AM < t ,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-t71-4g / SET Na at-g• / PART Na	ZIf' COMPONENT PARTS Na	PART NAME	個数 crty
	5522 :32'130-2:	Z° L-F ASSY 70,71	PLATE ASSY	1
	5522 32 540-1	h5'ih ASSY 18,23	CRANK ASSY	1
	5560 32 120	4'.P7-t ASSY 20,22 —	CENTER COLLAR ASSY	2
	5640 32 550-1	77h ASSY 11,12	HOOK ASSY	1
	5660 32 230	0-7- ASSY 30-32	ROLLER ASSY	2
	6520 32 120	h57f5=4Ah ASSY 5-8	CLUTCH DISK ASSY	1
1	9670082008	Yh71-*"40- M8X20	HEXAGON SOCKET BOLT M8X20	-
2	6520 32 122	A7O0hVh	SPROCKET	1
3	9670061208	Yh7F7rih-E M6X12	HEXAGON SOCKET BOLT M6X12	-
4	5722 06 152	J75-	COLLAR	1
5	6520 32 121	-fAh	CLUTCH DISK	1
6	9723420008	C-rih" C-42	C-RING C-42	-
7	90316	41"-11-V7UY" 6004ZZ	BALL BEARING 6004ZZ	2
8	5582 32 122	t5-	COLLAR	1
9	5640 34 504	A/\°-#-	SPACER	1
10	9672065514	O7thIrkl- M6X55	HEXAGON HEAD BOLT M6X55	-
11	5640 32 551-1	77h	HOOK	
12	5640 32 552-2	7"7.92	BUSHING	
13	5640 32 557	*A7°r.ih"*	SPRING	
14	5640 32 553	7"07h	BLOCK	
15	5640 32 556	E—.-	PIN	
16	90703	Ut7F M6	U-NUT M6	
17	5640 32 555	w—#—	SPACER	
18	5640 32 542	7"792	BUSHING	
19	5560 32 125-1	LA"-	LEVER	
20	5560 32 121	ｶｽﾞ—	COLLAR	2
21	9684060608	ﾄﾒﾈｼﾞ M6X6	SET SCREW M6X6	-
22	90317	ﾎﾞ— 600577	BALL BEARING 600577	2
n	5522 32 541-1	h"./h	CRANK	i
24	5640 32 558	77° J)h"	SPRING	1
--	9716050014	E,#"t" M5	PLAIN WASHER M5	-
	9670051008	Vh1Fir/1/1- M5X10	HEXAGON SOCKET BOLT M5X10	-
'cr	9670102508	YhVF7rAth M10X25	HEXAGON SOCKET BOLT M10X25	-
28	9670064008	71-7fi"Ash M6X40	HEXAGON SOCKET BOLT M6X40	-
29	6522 32 121	' I-.	CHAIN	1
30	5660 32 231	0-7-	ROLLER	2
31	9723350008	C-'ii" C-35	C-RING C-35	-
32	90315	ﾎﾞ— 600377	BALL BEARING 600377	2
'33	6670081608	sJM-41"11/1- M8X16	HEXAGON SOCKET BOLT M8X16	-
34	5430 24 412	w—#—	SPACER	2
35	6520 32 124	5-/9Ti7-A	TENSION ARM	2
36	9670122008	Vh71-71i"J1/1.- M12X20	HEXAGON SOCKET BOLT M12X20	-
37	6522 32 111	7°Ii-F	PLATE	1
38	9716120014	E,#"t" M12	PLAIN WASHER M12	-
39	9710120008	/1" #"t" M12	SPRING WASHER M12	-
40	9660120014	/71- M12	HEXAGON NUT M12	-
41	9672122014	07th7ri1th M12X20	HEXAGON HEAD BOLT M12X20	-
42	5523 32 111-1	71.i-A	FRAME	1
43	9670051608	Yh71-71i"4-I- M5X16	HEXAGON SOCKET BOLT M5X16	-
44	5523 32 114	7.5'71-"	STUD	2
45	5560 32 116	7°1/-1-	PLATE	1
46	90699	Ut7h M5	U-NUT M5	9
47	9710050008	A"VJ'"t" M5	SPRING WASHER M5	-
48	9670054508	Yhihirkh M5X45	HEXAGON SOCKET BOLT M5X45	-
49	5640 61 163-1	7°Ii-1-	PLATE	
50	6554 36 293	ｽﾌﾟﾛｹｯﾄ	SPROCKET	1
52	9642061214	M6X12	SMALL PAN-HEAD SCREW M6X12	
53	9716060014	h,#"t" M6	PLAIN WASHER M6	
54	5523 36 171	fA	CAM	1
55	6520 32 112		SHAFT	1
56	5522 32 124	A.97F"	STUD	3
57	5582 32 123-1		PLATE	
58	95326004	OPB40-01 DC24V	BRAKE OPB40-01 DC24V	
59	9684060808	M6X8	SET SCREW M6X8	
pn	5663 74 133-1		LABEL (JAPANESE)	
	5663 74 141-1	h4nh5Vill(m4D")	LABEL(ENGLISH)	
	9670041008	M4X10	HEXAGON SOCKET BOLT M4X10	
62	9670122508	M12X25	HEXAGON SOCKET BOLT M12X25	
63	9670052008	Yh7F7r4d- M5X20	HEXAGON SOCKET BOLT M5X20	
64	5523 32 113	A.Y7F"	STUD	
65	5640 32 575		PIN	
66	5640 32 572		CATCHER	
67	5640 32 576		SPACER	

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No	SET Na / PART Na	kIAn / COMPONENT PARTS Na	PART NAME	Q'ty
68	9670063008	M6X30	HEXAGON SOCKET BOLT M6X30	
69	9670051808	M5X18	HEXAGON SOCKET BOLT M5X18	
70	5522 32 117-3	7°V-1-	PLATE	
71	92118001	AFY 3.3X2.0X3.5	PIN 3.3X2.0X3.5	
72	6520 32 113	A7°I.J.”"	SPRING': -	
73	6520 61 651	YL/J-0."	SOLENOID	1
74	6522 32 112	AM."	STUD:	3
75	6520 32 125	70	PLATE	1
76	9670081808	M8X18	HEXAGON SOCKET BOLT M8X18	

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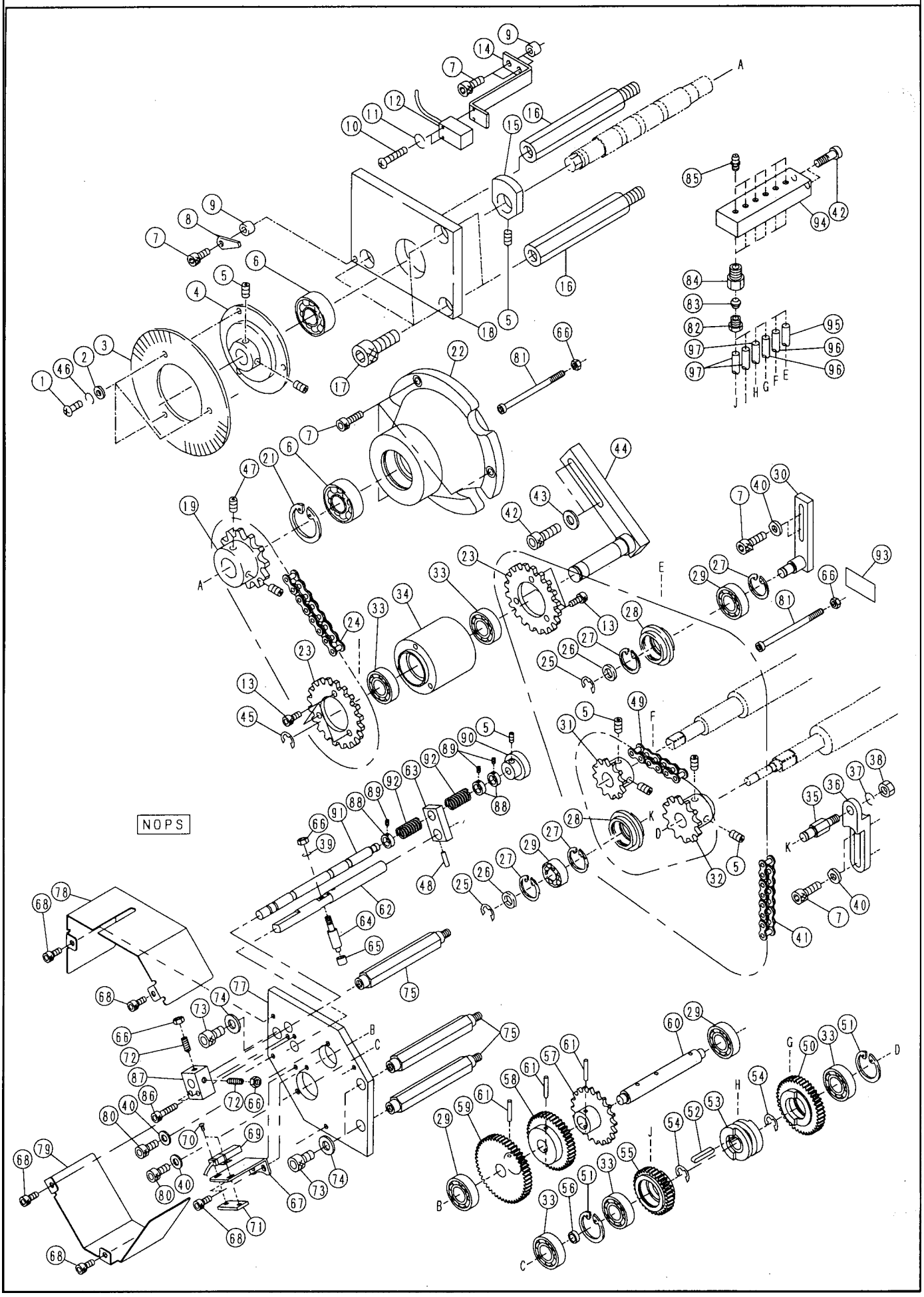
FEEDER SPEED CONTROL



SPEED, CONTROL

SECTION

SECTION NUMBER 6554Z 325

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

SET Na Vit-g• /PART Na•	NiElAffs 4AV4/COMPON.ENT :PARTS Na	PART NAME	Q'ty
5523 36 150	ASSY. 27-29	TENSION ASSY	2
6514 32 330	JU' /"Ti:J" ASSY 6,21,22	HOUSING ASSY	1
6554 36 230'	2:5Yft"7ASSY 33,50,51	CLUTCH GEAR ASSY	1
6554 36 240	257/ t"7ASSY 33,51,55	CLUTCH GEAR ASSY	1
6554 36 250	9177F ASSY 29,57-61-	SHAFT ASSY	1
6554 36 270H	9171- ASSY •48,62,63	SHAFT ASSY	1
1 9642040614	J\ :j ,":M4X6	SMALL PAN-HEAD SCREW M4X6	-
2 9716040014	E7ii"1)" M4	PLAIN WASHER M4	-
3 6520 21 115	2cEUA—ri	SCALE	
4 5523 32 336		PLATE -	
5 9684060608	FY,V.j"A6XB-	- SET SCREW7M6X6	
6 90319	7r=b\"7M" 6203ZZ	BALL BEARING 6203ZZ	2
7 9670062008	M6X20	HEXAGON SOCKET BOLT :M6X20	
8 5640 33 656		INDICATOR	1
9 5523 32 337	t,-	COLLAR :	3
10 9642032214	J"\"DV.," M3X22	SMALL PAN-HEAD SCREW M3X22	
11 9710030008	A".""t"- M3	SPRING. WASHER M3	
12 99111004	A4"'5 TL.':Q5ME2-3	SWITCH TL-Q5ME2-3 -	
13 9670051208	Vh:7F*"4/1-. M5X12	HEXAGON SOCKET BOLT M5X12	
14 5523 32 334	7"5hI+ --	BRACKET	1
15 5523 32 333	tA	CAM	1
16 5523 32 114		STUD	3
17 9670122008	Yh"/Firil/F M12X20	HEXAGON SOCKET BOLT M12X20	
18 6520 32 131	/O9":"	HOUSING	1
19 6554 36 293		SPROCKET	1
21 9723400008	C-r..)h" C-40	C-RING C-40	
22 6514 32 331		HOUSING	1
23 6514 36 135	A7°0"F	SPROCKET	2
24 6514 36 133		CHAIN	1
25 9721080008	E-8	E-RING E-8	
5430 53 225		WASHER	2
9723260008	C-171 " C-26	C-RING C-26	
L6 5523 36 151	T-U93Y	TENSION	2
29 90214'	7r-W7U:O" 6000ZZ	BALL BEARING 6000ZZ	4
30 6554 36 290		BRACKET	1
31 6520 36 112	AT0h"Jh	SPROCKET	1
32 6532 36 123	A7°E0"/F	SPROCKET	
33 90312	41"-IW7U."" 6002ZZ	BALL BEARING 6002ZZ	5
34 6514 36 126	thY"-	HOLDER	1
35 6554 36 296		STUD	
36 5523 36—1531	*Apr-	HOLDER	1
37 9710080008	Ass.VI"t" M8	SPRING WASHER M8	-
38 9660080014	I11- M8	HEXAGON NUT M8	-
29 9710060008	A" II"t" M6	SPRING WASHER M6	-
40 9716060014	E5#"/ M6	PLAIN WASHER M6	-
41 6554 36 294		CHAIN	1
42 9670082508	7"1-43")1/1- M8X25	HEXAGON SOCKET BOLT M8X25	-
43 9716080014	5ii"t" M8	PLAIN WASHER M8	-
45 9722140008	C-T:W C-14	C-RING 0-14	
46 9710040008	A" i"t" M4	SPRING WASHER M4	
47 9684060808	1. 9" M6X8	SET SCREW M6X8	
48 9410301808	ATU- "E—i 3X18	SPRING PIN 3X18	
49 6554 36 295		CHAIN	1
50 6554 36 231	"7*"7	CLUTCH GEAR	1
51 9723320008	Ci.J:"" C-32	C-RING 0-32	
52 5523 36 124	AA"i*-	KEY	1
53 5523 36 125		CLUTCH	1
54 9722150008 --	C-1U " C-15	C-RING C-15	
55 5554 36 241		CLUTCH GEAR	1
56 5523 35 126	t5-	COLLAR	1
57 6554 36 252	A7*OhYF	SPROCKET	1
58 6554 36 253—	t"7	GEAR	
59 6554 3B 254	4"7	GEAR	
Pn 6554 36 251	91/71-	SHAFT	
9410402508	A71"E!') 4X25	SPRING PIN 4X25	
6554 36 273-1		SHAFT	1
53 6554 36 2741	*W—	HOLDER	
54 6554 351275		PIN	1
55 90409	t4r) LRT5710	INNER RING LRT5710	1
66 9660060014	t7F M6	HEXAGON NUT M6	
67 6554 36-276-1	7",r/1-	BRACKET	1
68 9670051008	s)7V1-7rAst• M5X10	HEXAGON SOCKET BOLT M5X10	

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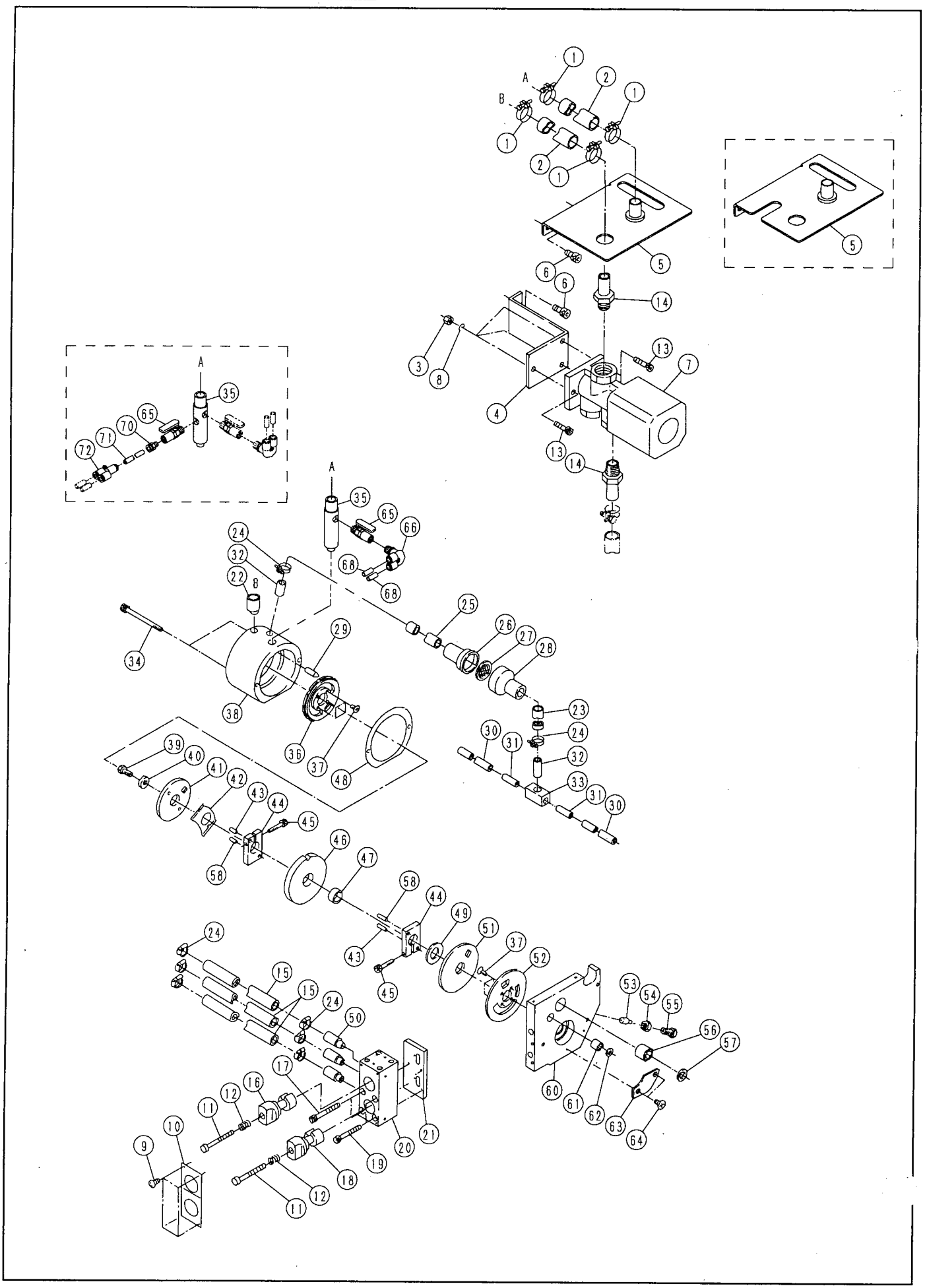
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	-t7)-4-14,SET Na NA4g / PART Na	mat# wwwCOMPONENT PARTS Na	PART NAME	frty
69	99111014	*Yt7A47 APS4-12S-E	SWITCH APS4-125-E	1
70	9670030608	Vh"PqrA'F M3X6	HEXAGON SOCKET BOLT M3X6	
71	6554 36 277		PLATE	1
72	91343001	i9"17- PBF-6	PLUNGER PBF-6	
73	9670081608	Yh71-7rhh M8X16	HEXAGON SOCKET BOLT M8X16	
74	5640 07 082	979t-	WASHER	3
75	6554 36 262	AY71."	STUD	3
77	6554 36 261		FRAME	
78	6554 36 263		COVER	
79	6554 36 264	tA"-	COVER	
80	9670061008	sh71-7r0 M6X10	HEXAGON SOCKET BOLT M6X10	
81	9670069008	Yr/F7r4d.. M6X90	HEXAGON SOCKET BOLT M6X90	
82	91160	7'"" PA-4	PLUG PA-4	
83	91161	AJj-7", PB-4	SLEEVE PB-4	6
84	91162	PD-4	NIPPLE PD-4	6
85	91040	A-M6X1.0	GREASE NIPPLE A-M6X1.0	6
86	9670052508	M5X25	HEXAGON SOCKET BOLT M5X25	
87	6554 36 278	..7"cr"	BLOCK	1
88	5430 34 453	J37-	COLLAR	3
89	9684050608	!949" M5X6	SET SCREW M5X6	
90	5523 36 148		KNOB	1
91	6554 36 271		SHAFT	1
92	6554 36 272	A7°1 "	SPRING	2
93	6554 36 279	5\"11,	LABEL	
94	6554 36 311-1	AT-	STAY	
95	9432040090	A°47-(74 .04X90	PIPE 4X90	
96	9432040160	A°47*(741:1=',A)4X160	PIPE 4X160	
97	9432040180	A°47*(7A·z.7')1)4X180	PIPE 4X180	

AIR VALVE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AIR VALVE

SECTION

SECTION NUMBER 6554Z 330

Off150, Us etc:: iz'iAbiAta: 6 kat), ttZ4Iz'. itt nAgi r<

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na /PART Na	HMV* MAt /COMPONENT PARTS Na	PART NAME	'ty
	5523 33 170-1	7"D" ASSY 43,44,58	BLOCK ASSY	
	5523 33 180	A"ta-17"0" ASSY 31-33	VACUUM BLOCK ASSY	1
	6520 33 110-1	7"0"Jh ASSY 20,50	BLOCK ASSY	1
	6520 33 120-2	7('-J ASSY 56,57,60-62	FRAME ASSY	
	6520 33 150	7", 0Yh ASSY 43,44,58	'.BLOCK ASSY	
	6520 33 160	7L'-t' ASSY- 46,47;	PLATE ASSY	1
	6554 33 120	/v)v"= " ASSY 22,29,32,35,38,48	'HOUSING ASSY	
	6556 33 120	NY.J"" ·ASSY 22,29,32,35,38,48	HOUSING ASSY SPECIAL SHEET PRINTING KIT	
1	91193 ·:		BAND 26	4
2	6520 33 197-1	*-A 19X26X1000	HOSE 19X26X1000	2
3	9660040014	J71- M4	HEXAGON NUT M4	
4	5582 33 182	7"7h-VF	BRACKET	1
5	6554 33 180-	7",7VF	BRACKET	
5	6556 33 180		BRACKET	
		1- 929-1-4-)#V37*Vh	SPECIAL SHEET PRINTING KIT	
6	9670081208	M8X12	HEXAGON SOCKET BOLT M8X12	
7	90904024	A=0" VT325V-032G	VALVE VT325V-032G	
8	9710040008	A"-Vi"t" M4	SPRING WASHER M4	
9	9642030814	M3X8	SMALL PAN-HEAD SCREW M3X8	
10	6520 74 121-1	7°1i-F	PLATE	1
11	5523 33 116	ili"/1/1-	BOLT	2
12	5290 36 3551	A7°/.J. "	SPRING	2
13	9670041608	Yh71-711"4/1- M4X16	HEXAGON SOCKET BOLT M4X16	-
14	5663 11 413	43-A=.717°111	HOSE NIPPLE	2
15	6520 33 193	7"1:7-41-A	BLOWER HOSE	3
16	6520 33 113	R2.1	KNOB	1
17	9670065008	Yr/F7rO M6X50	HEXAGON SOCKET BOLT M6X50	-
'	6520 23 114	77:	KNOB	1
	9670066008	Vh71-*"411- M6X60	HEXAGON SOCKET BOLT M6X60	-
20	6520 33 111-1	7"o"	BLOCK	1
21	6520 33 112	A\°-#-	SPACER	1
22	5523 33 134	A°47°	PIPE	
23	5523 33 196	12X18X400	HOSE 12X18X400	
24	91217	7fi-A=1h" 17	HOSE BAND 17	2
25	6520 33 196	A"*2-A7N-A 12X18X110	VACUUM HOSE 12X18X110	1
26	5523 33 211	7-0111-711"7"4-	FILTER BODY	1
27	5640 32 353	7441Y-	FILTER	1
28	5523 33 212	741115'-471t-	FILTER INNER	1
29	5523 33 132	E°7i	PIN	1
30	5523 33 195	)11-A 8X11X350	HOSE 8X11X350	2
31	5523 33 83	A°47°	PIPE	2
32	5640 33 603	1\°47°	PIPE	2
33	5523 33 82	7"O"	BLOCK	1
34	9670068001	%h-Y1-43"4/1- M6X80	HEXAGON SOCKET BOLT M6X80	-
35	6554 33 23	A°47°	PIPE	1
35	6556 33 123	I\° 17°	PIPE	1
		1-"29.-F4:)#737*V1-	SPECIAL SHEET PRINTING KIT	
36	5523 33 142-1	Jr**3.-A7°Ii-F	VACUUM PLATE	1
37	96480306 4	ii7:9" M3X6	SMALL FLUSH HEAD SCREW M3X6	-
38	6520 33 31	A'"./"Y"	HOUSING	1
39	9672081614	ITYtWild- M8X16	HEXAGON HEAD BOLT M8X16	-
40	5523 33 145	7791·-	WASHER	1
41	5523 33 163	A"t2-A7"4	VACUUM DISC	1
42	5523 33 164	4.571\"	LEAF SPRING	1
43	5523 33 171	E—J	PIN	2
44	5523 33 151-1	7"O"	BLOCK	2
45	9670053008	Y1·7Fit1"41h M5X30	HEXAGON SOCKET BOLT M5X30	-
46	6520 33 161	7*Ii-F	PLATE	1
47	90879	7"792 DUB2010	BUSHING DUB2010	1
48	5523 33 35	/·.)1·	SEAL	1
49	5523 33 56	.).--/1/	SEAL	1
rs	5523 33 12	A°47°	PIPE	3
	5523 33 54-1	7"07-T"4A	BLOWER DISC	1
	5523 33 22-3	7"077*IP-F	BLOWER PLATE	1
53	5523 33 24	E°Y	PIN	1
54	9660100014	t7h M10	HEXAGON NUT M10	-
55	5523 33 123	7riliF	BOLT	1
56	90324007	.7-F"41 71:0"TLAM1616	NEEDLE BEARING TLAM1616	1
57	90357003	7/4419-111 0S16223	OIL SEAL 0S16223	1
58	5523 33 172		PIN	2

AIR VALVE

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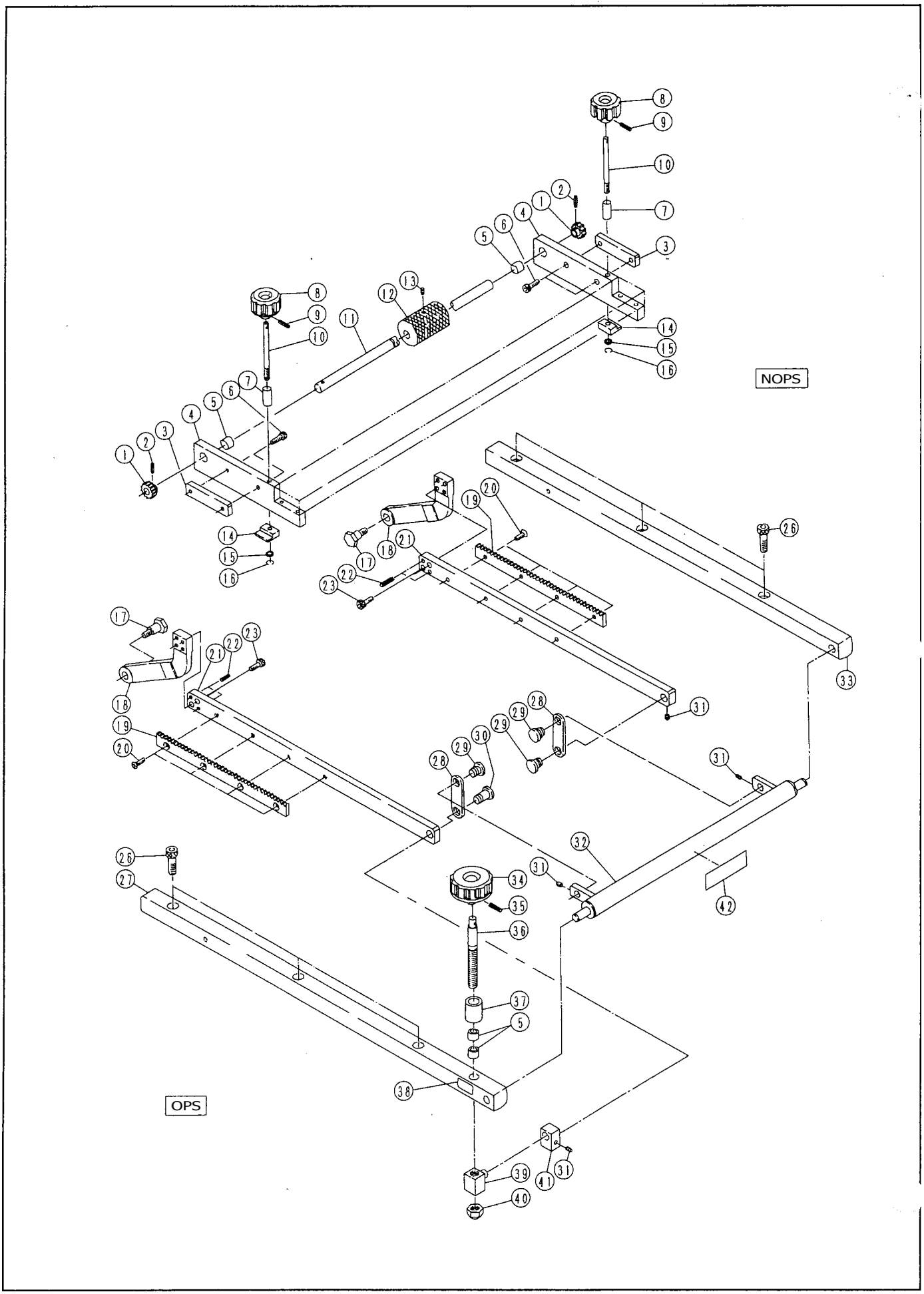
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

ii -t z 1.4-9. SET Na SAS. /PART Na	BA40k ItdSt COMPONENT PARTS Na	PART NAME	個数 Q'ty
60 6520 33 121-2		FRAME	1
61 90324006	.7-F"b/V7U " BK1015	NEEDLE BEARING BK1015	1
62 90357002	t4/1/9-k-OST0143	OIL SEAL OS10143	1
63 5523 33 125	ｶﾞｲﾄﾞ	GUIDE	
64 9648050814	M5X8	SMALL FLUSH HEAD SCREW M5X8	
65 90911057	D" 6310-1/4	COCK 6310-1/4	1
	Iw0"3'94:/#7	NORMAL PRINTING	
65 90911057	D" 6310-1/4	COCK 6310-1/4	2
	⊦M9-.1. ')*Y1-	SPECIAL SHEET PRINTING KIT	
66 90903049	'Aar GWFY8-8	ELBOW-GWFY8-8	1
68 9440080600	⅄-A 8-X600 :-	HOSE 8X600	-
69 91211	41-AA":/h" 16	HOSE BANCY46	6
70 94206	ZI7-⅄' GWS8-8	NIPPLEGWSZ-8	1
	⊥-"29-F-0#73')*71-	-SPECIAL SHEET PRINTING KIT	
71 9440080060	7N-X 8X60 .	HOSE 8X60	-
		SPECIAL SHEET PRINTING KIT	
72 90903088	GWY88-0	JOINT,GWY88-0	1
	⊦ 9291--DifY3')*7F	SPECIAL SHEET PRINTING KIT	

HEAD SUPPORTING



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HEAD SUPPORTING

セクション
SECTION

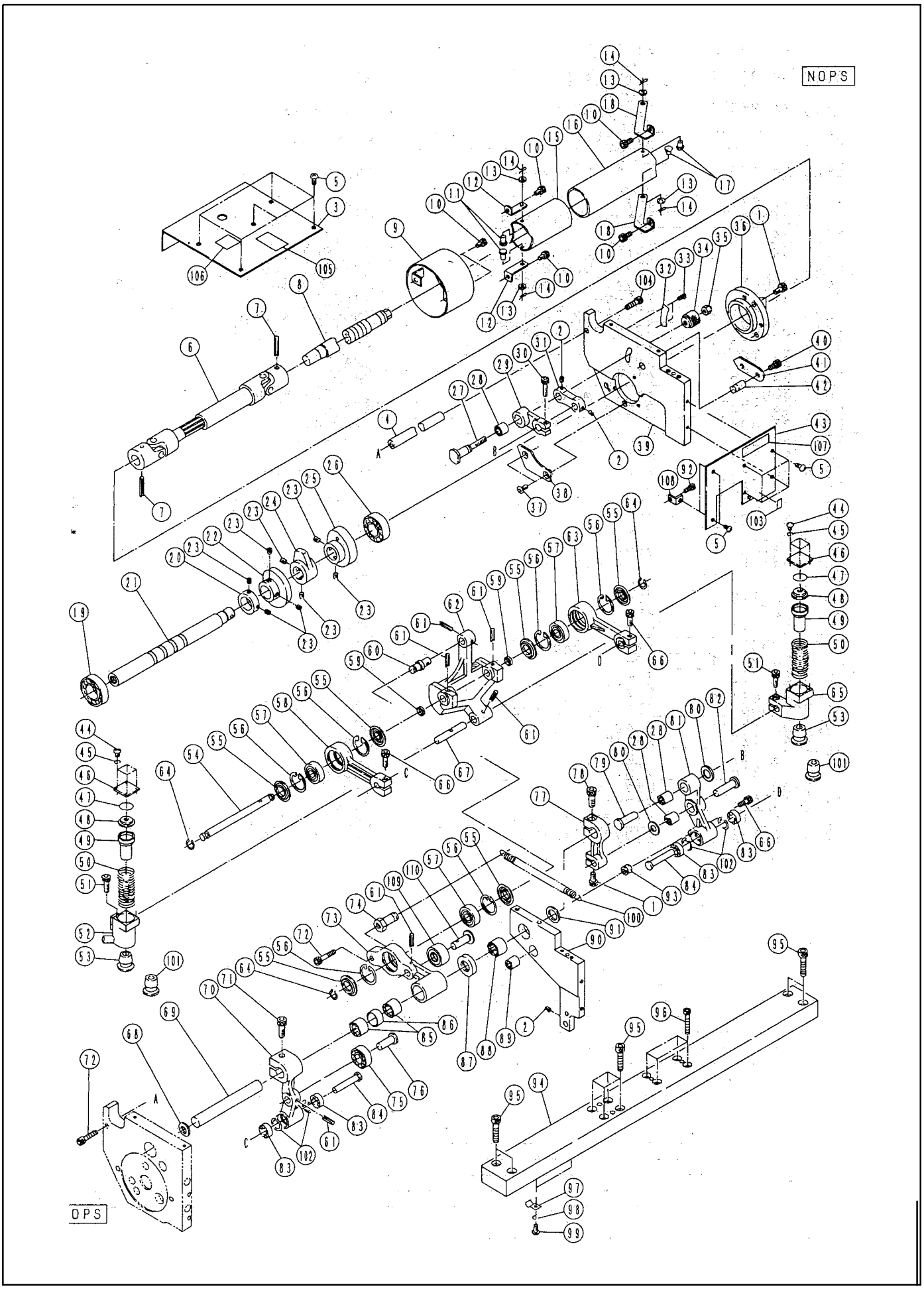
セクション番号
SECTION NUMBER

6514Z 340

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na / PART Na	COMPONENT PARTS Na	PART NAME	'ty
	5486 34 160	ASSY	SHAFT ASSY	1
		1,2,11		
	5523 34 230-2	ASSY	HANDLE ASSY	1
		34-36		
	5523 34 260-1	ASSY	HANDLE ASSY	2
		8-10		
	6520 31 150	ASSY	STAY ASSY	1
		5,27		
	6520 34 170	ASSY	END PLATE ASSY	2
		4,5		
1	5640 34 571		GEAR	2
2	9410301808	3X18	SPRING PIN 3X18	
3	6520 34 172		PLATE	2
4	6520 34 171		END PLATE	2
5	90446	DUB1212	BUSHING DUB1212	4
6	9670062008	M6X2.0	HEXAGON SOCKET BOLT M6X20	
7	6520 34 173		SPACER	2
8	5523 34 261-2		KNOB(DARK GRAY)	2
9	9410302008	3X20	SPRING PIN 3X20	
10	5523 34 262-1		SCREW	2
11	5486 34 161		SHAFT	1
12	6520 34 175		GRIP	1
13	9684060608	M6X6	SET SCREW M6X6	-
14	6520 34 174		BLOCK	2
15	5640 27 408	(T=2.0)	SPACER (T=2.0)	2
16	9721060008	E-6	E-RING E-6	-
17	5486 34 213		PIN	2
18	6514 34 184		ARM (LEVER)	2
19	6514 34 183		RACK	2
20	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	-
21	6514 34 191		STAY	2
22	9410502008	5X20	SPRING PIN 5X20	
23	9670062208	M6X22	HEXAGON SOCKET BOLT M6X22	
26	9670103008	M10X30	HEXAGON SOCKET BOLT M10X30	
27	6520 31 151		STAY	1
28	6520 34 212		LINK	2
	6520 34 214		PIN	3
	6520 34 213		PIN	
01	9684050508	M5X5	SET SCREW M5X5	
32	6520 34 211-1		STAY	
33	6520 31 152		STAY	
34	5522 34 231-2		GRIP	
35	9410402008	4X20	SPRING PIN 4X20	
36	5523 34 232-2		BOLT	
37	5512 47 123		SPACER	
38	5523 74 127		PLATE	
39	6520 34 215		BLOCK	
40	91503001	M12	U-NUT M12	
41	6520 34 21-6		BLOCK	
42	5520 74 114-1	(m4D")	LABEL(ENGLISH)	
42	5663 74 132	b(a7r.):")	LABEL(JAPANESE)	

FEEDER HEAD



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FEEDER HEAD

SECTION

SECTION NUMBER 6554Z 350

* v•¬ 06Vait. ttlIkz:tc¯crikMAtstzat., iiSCffiir..114a# 114it, z < At' tOe
The dimension of the parts marked with a * differ depending on the press serial number. When-ordering parts, please inform us of the press serial number.

	· z tt / SET Na A#4 /PART Na	Ma4M, ni4t-g*/ COMPONENT PARTS Na	PART NAME	411k Q'ty
	5523 35 240-3	1-/3 ASSY 61,70,75,76,83,102	SUCKER LINK ASSY	
	5523 35 280	#7t-'\"-AASSY 44-50,52.53	SUCKER BASE ASSY	
	5523 35 290	#7t-'N"-A ASSY 44-50,53.'.65	SUCKER BASE ASSY	
	5523 35 310-2	iY ASSY 28,81.83,102	LINK ASSY	
	5523 35 330	ASSY 28,29	LINK ASSY	
	6520 35 220	71,-A ASSY 88-90	FRAME ASSY	1
	6520 35 230-1	71•-A ASSY 32,33,39	FRAME ASSY	1
	6520 35 260	#1t-U ASSY 55-57,63	SUCKER LINK ASSY	1
	6520 35 270	7"7h-71- ASSY 54,60-62,67	BRACKET ASSY	
	6520 35 320	#7t-U20 ASSY 55-58	SUCKER LINK ASSY	
	6554 35 250	#Yij-'.fli ASSY 55-57,61,73,85,86,109,110	SUCKER LINK ASSY	
	6554 35 310	2. A"-,#49"34:JF ASSY 6-8,21	UNIVERSAL JOINT ASSY	
1	9670061208	YV.71-4("ild- M6X12	HEXAGON SOCKET BOLT M6X12	
2	9684050608	M5X6	SET SCREW M5X6	
3	6520 35 222-1	tA"''	COVER	
4	6520 35 217	9177+ -	SHAFT	
5	9652050807	F7AD.9" M5X8	SMALL TRUSS SCREW M5X8	
6	5582 35 211	111\";-#11/9"347iF	UNIVERSAL JOINT	
7	9410503208	77°U.""E°Y 5X32	SPRING PIN 5X32	
8	6514 35 213	9V7F	SHAFT	
9	6520 35 411	tA"-	COVER	1
10	9670050808	Yh-71-*"/1/1- M5X8	HEXAGON SOCKET BOLT M5X8	
11	5523 35 413	E**Y	PIN	2
12	6520 35 412		BRACKET	2
-1	9716060014	E5ii"t" M6	PLAIN WASHER M6	
	9414161514	9-JE°7) 1.6X15	SPLIT PIN 1.6X15	
10	5523 35 414	tA"-	COVER	
16	5582 35-415	tA"-	COVER	
17	5523 35 416		PIN	2
18	6514 35 417	7"ih7-7F	BRACKET	2
19	90316	Irs7W7IL"" 6004ZZ	BALL BEARING 6004ZZ	
20	6520 35 213		COLLAR'	
21	6554 35 311		DRIVE SHAFT	
22	5523 35 214	tA'	CAM	
23	9684060608	M6X6	SET SCREW M6X6	
24	5523 35 215	tA	CAM	1
25	6554 35 312	- tA .	CAM	1
26	90319	Ift"-W7Y"-" 6203ZZ	BALL BEARING 62032Z	1
27	5523 35 332	t/-	PAN	1
28	90420	7-1-'' W7rM" HK1015	-NEEDLE BEARING HK1015	3
29	5523 35 331	Tj. ' -	LINK	1
30	9670052208	Yh-71-iii"40- M5X22	HEXAGON SOCKET BOLT M5X22	–
31	5523 35 333	1 .	LINK	1
32	5523 35 232	7*1)-1- -	PLATE	1
33	90730	A°,-/]'-E"3') 1.6X5	RIVET 1.6X5	2
34	6520 35 335	J71-	NUT	1
35	90697	*V77*,*Ut"/F M6	U-NUT WITH CAP ME	1
36	5523 35 233	tA"-	COVER	
37	9648050814	#,D9" M5X8	SMALL FLUSH HEAD SCREW M5X8	
38	5523 35 234	13-	GUIDE	
39	6520 35 231-1	71,-A	FRAME	
40	9670061008	Yh-71-7N"iliF M6X10	HEXAGON SOCKET BOLT M6X10	
41	6520 35 336		INDICATOR	
42	5523 35 334		PIN	
43	6520 35 218-3	tA"-	COVER	
44	9642030614	1-1\"D1'," M3X6	SMALL PAN-HEAD SCREW M3X6	
45	9710030008	A"Vi"t" M3	SPRING WASHER M3	
46	5522 35 136	#7t-71-1.	SUCKER PLATE	2
47	90509	0-J " P-18	O-RING P-18	2
	5523 35 283	MT./	DAMPER	2
---	5640 35 532	eArl	PISTON	2
50	5640 35 533	ATri"	SPRING	2
51	9670061801	M6X18	HEXAGON SOCKET BOLT M6X18	
52	5523 35 281		BASE	1
53	5640 35 531-1	#")t--	SUCKER	2
54	5523 35 274-1	91-7F	SHAFT	1
55	90357001	1. " 6200JV	RING JV	6

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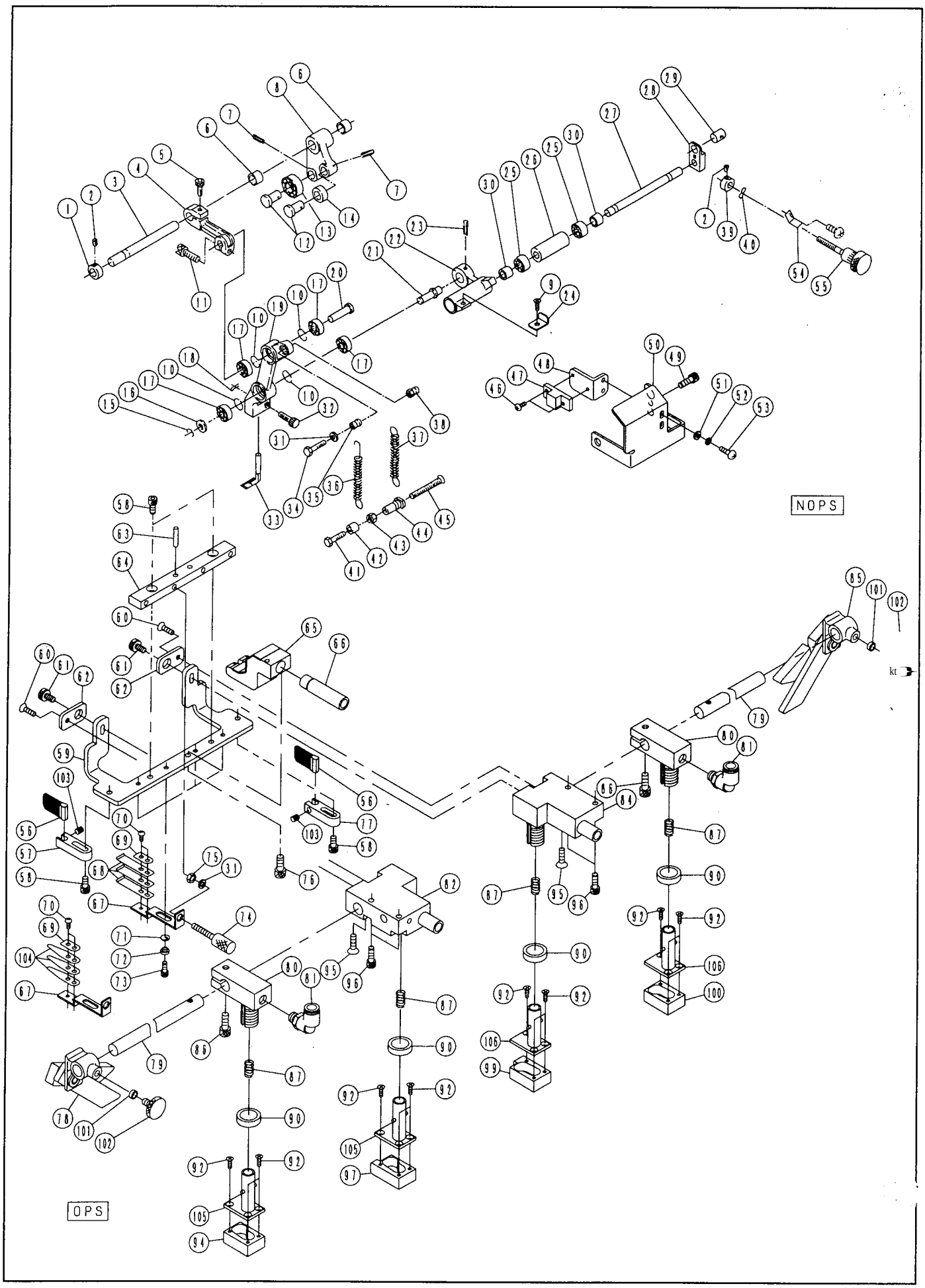
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na Auls4 /PART Na	,WOOt 4V*,/COMPONZNT. PARTS Na	PART NAME	Vty
56	9723300008	C71/:1"	C-RING C-30	
57	90310001	*7r-bv7117)"* B1200	BALL BEARING 1200	3
58	6520 35 321	1.713-U	- SUCKER LINK	1
59	5523 35 275	Ty9t-	WASHER	
60	5523 35 273	E°7./	PIN	
61	9410402008	*77° 1 "E",)* 4X20	SPRING PIN 4X20	
62	6520 35 271	7"Jr/F	BRACKET	
63	6520 35 261		SUCKER LINK	
64	9722100008	C-U.”" C-10	C-RING C-10	
65	5523 35 291	ivs-x	BASE	
66	9670061608	Yh'yFir/1/1- M6X16	HEXAGON SOCKET BOLT M6X16	
67	5523 35 272		PIN	
68	5523 35 245	9Y9t-	WASHER	
69	5523 35 241		SHAFT	
70	5523 35 243-3	*#7t-3*	SUCKER LINK	
71	9670082208	YrJFV/1/F M8X22	HEXAGON SOCKET BOLT M8X22	
72	9670062508	YM-7ft")1/1-.M6X25	HEXAGON SOCKET BOLT M6X25	
74	5523 35 254	E°7)		1
75	90582	*7r-IIIV7U.”"* 6200ZZ	BALL BEARING 6200ZZ	1
76	5523 35 244	E°:7	PtN	1
77	5523 35 258	9:)	LINK':	1
78	9670082008	Vh-V1-41".0 M8X20	HEXAGON SOCKET BOLT M8X20	–
79	5523 35 313	E"../	PIN	1
80	5290 29 312	TPA-–	WASHER	2
81	5523 35 311-2	V1*)	LINK	1
82	5523 35 312	E—.)	PIN	1
83	90352	iti"-W7VY": 698ZZ	BALL BEARING 698ZZ	4
84	5523 35 242	E°:) -	'DIN. :- -●	2
85	91726	: —-to1W7IM" HK1614L	: NEEDLE BEARING HK1614L -	2
86	5523 35 252	ii\° -#-''	SPACER:,:::	1
87	5523 35 256	xA°-#- :.	SPACER	1
88	90324004	z-F"bv-7i:WHK1616LL	NEEDLE BEARING HK1616LL	1
89	90324005-	-- "iliv:711.:W	NEEDLE BEARING HMK101.4LL	1
90	6520 35 221	51-1	FRAME	1
91	5523 35 257	A\°-#-	SPACER	1
92	9670051008	Jh-7FIti")1/1- M5X10	HEXAGON SOCKET BOLT M5X1O	–
			PIN	
94	6520 35 219-1	–	STAY	
95	9670083008	Yhil-VAIF.M8X30	HEXAGON SOCKET BOLT:M8X3.0	
96	9670063008	Yh-YFIrilq-M6X30	HEXAGON SOCKET BOLT M6)(30	
97	91165	A°47—A PZ-14	PIPE BANDPZ-14	
98	9710050008	A1 #":1)",;	SPRING WASHER M5	
99	9642051014	tvp.;9"		
100	6554 35 252	A7°I.J:W●	SPRING - •	1
101	5560 35 166-1	#71)- t"..3.-:29)	SUCKER(FOR THIN PAPER)	2
102	9723190008	C-V”" C-19	C-RING C-19.	–
03	5523 74 126	7/\"111	LABEL	1
04	9670062008	Yr/h7r/lif. M6X20	HEXAGON SOCKET BOLT: M6X2O	
05	5290 74 083-2	D5N"1It(m4")	LABEL(ENGLISH)	1
105	5290 74 093	-fp´´\")1/(z*:-/D")	LABEL(JAPANESE)	1
06	5290 74 084	*:"VID(14:")*	LABEL1ENGLISH)	1
06	5290 74 094	: ´´\")1/(.77r./3")	LABEL(JAPANESE)	1
07	5520 74 114-1	J \"11-.(14:")	LABEL(ENGLISH)	1
07	5663 74 132	h-4D"\")1/(..7*:-/D")	LABEL (JAPANESE)	1
08	5522 71 116	7",h71-	BRACKET –	2
09	90353016	1104137-NATR10LL/LP03	CAM :FOLLWER NATR1OLL/LP03	1
110	6554 35 251	E°7)	PIN	,1

FEEDER HEAD GUIDE



74 -Y"-W1-"t"41-"

FEEDER HEAD GUIDE

3

SECTION

SECTION NUMBER 6554Z 355

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Thellimension of theiArts marked with a differ depending on the press serial number. Rhen,ordering parts, please inform us of the press serial number.

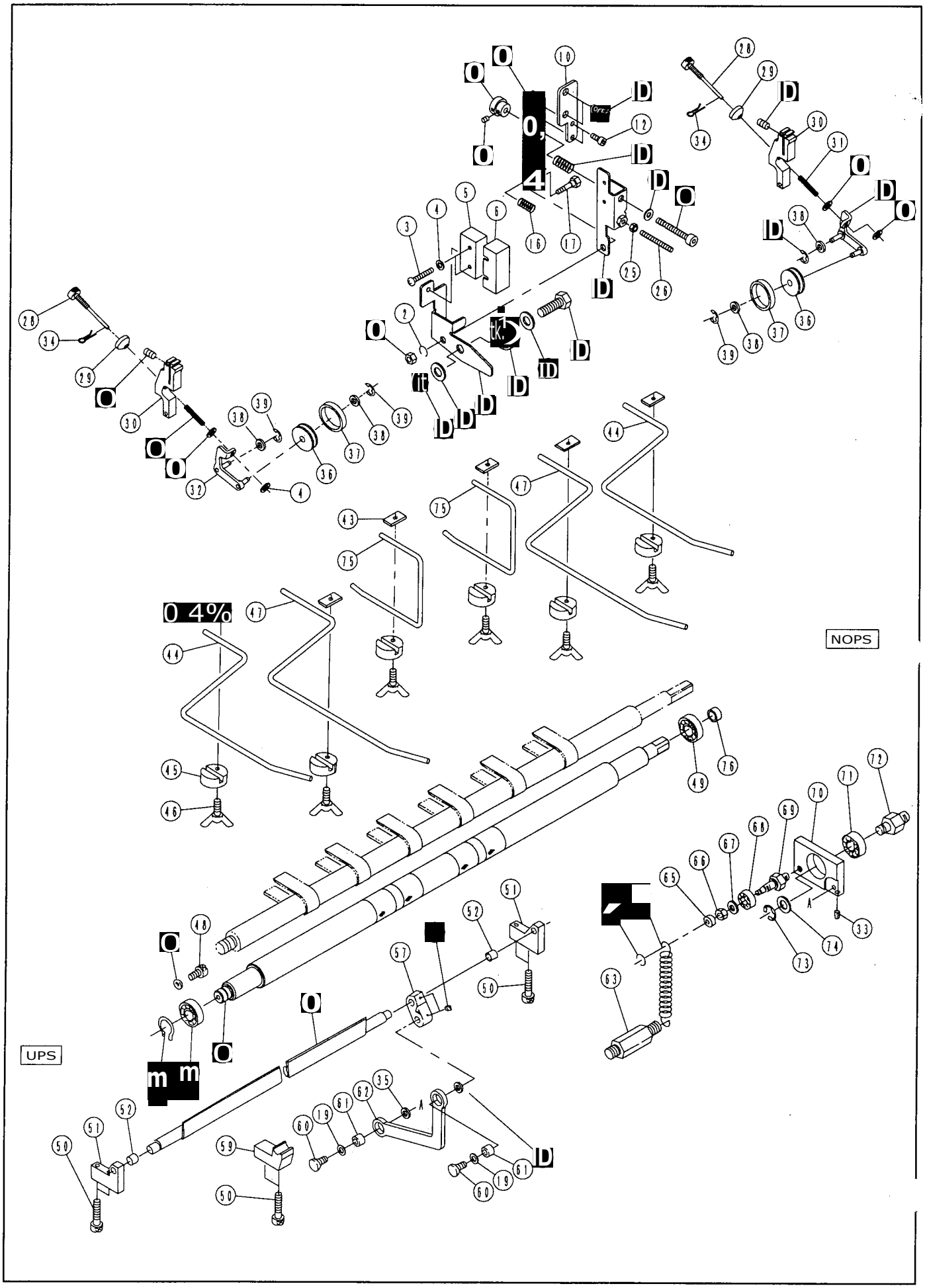
	SET Na /PART Na	06*WCOMPONENT PARTS Na	PART NAME	Q'ty
	5523 35 340-2	7Y1-U% ASSY	FOOT LINK ASSY	
		6-8,121.4		
	6520 35 350	771-77VP. ASSY	FOOT BRACKET ASSY	1
		10,17,19		
	6554 35 160	f!1\ Ii--- ASSY	SEPARATOR ASSY	4
		67-70		
	6554 35 190	tA*(/-7.p- ASSY	SEPARATOR ASSY	2
		67:69,70;1.04		
	6554 35 260	X7- ASSY	STAY ASSY	1
		63,64		
	6554 35 270-2	Y-07" 07- ASSY	MAIN BLOWER ASSY	1
		65,66		
	6554 35 280-1	7-A ASSY	ARM (LEVER) ASSY	1
		21-23,25,26		
1	5521 47 114		COLLAR	
2	9684060608	M6X6	SET SCREW M6X6	
3	5523 35 341	:i17F	SHAFT	
4	5523 35 342	771-U	FOOT LINK	
5	9670051408	YVYht"bh M5X14	HEXAGON SOCKET BOLT M5X14	
6	90247	7"792 DUB1010	'BUSHING DUB1010	2
7	9410302008	XTIr.J"E°Y 3X20	SPRING PIN '3X20	
8	5523 35 344-2	771-U	FOOT LINK	
9	9642040614	ti\": 9"		
10	9723190008	C-UY" C-19	C-RING C-19	-
11	9670062008	Y".F7rilvl- M6X20	:HEXAGON SOCKET BOLT M6X20	-
12	5523 35-345-1	4),"7V EP,.)'	PIN :•	2
13	90214	41"-)1/A":711 6000ZZ	BALL BEARING 6000ZZ	1
14	5523 35 346	771-UY*4-11+	FOOT LINK WHEEL	1
15	9721060008	E-11 " E--6	E-RING E-.6	-
16	5430 44 154	E "13":	PLAIN WASHER	1
17	90352	t"- "7 " 698ZZ	BALL BEARING 698ZZ	4
18	9414161014	911E°:.7 1'.6X1.0	SPLIT PIN 1.6X10	-
19	6520 35 351	771-75hP.	FOOT BRACKET	1
20	5487 51 722	E°ン	PIN	1
21	5523 35 372	h°ン	PIN	1
22	6554 35 281	7-A	ARM (LEVER)	
'-';	9410402008	7°U" "E'.7 4X20	SPRING PIN 4X20	-
	6554 35 282-1	h-JA./	PLATE	1
--.)	90412	=-1-"A+A"7'1 " HK1210	NEEDLE BEARING HK1210	2
26	6520 35 377	AA°-#-	SPACER	1
27	6520 35 373	9177F	SHAFT	1
28	6520 35 376	7"5"JF	BRACKET	1
29	6520 35 378	t"P.	NUT	1
30	90280	54UJ IR8X12X10	INNER RING IR8X12X10	2
31	9716050014	E51"t" M5	PLAIN WASHER M5	-
32	5523 35 361	it"IL'I-	BOLT	1
33	5523 35 358-2	771-	FOOT	1
34	9672053014	ロッカボ"ルト M5X30	HEXAGON HEAD BOLT M5X30	-
35	5523 35 352	E°5"	i.:Tni	1
36	5523 35 353	T7r.,."	SPRING	1
37	5523 35 355	7"M"	SPRING	1
38	5523 35 354-1	E-J	PIN	1
39	5640 22 203	t,-	COLLAR	1
40	9717060008	J1.1#"t" M6	CORRUGATED WASHER M6	-
41	IDILUOLU14		htAACIUN NLAU bULI M6)(ZU	
42	5523 35 348	A°47*	PIPE	1
43	9660060014	J7/F M6	HEXAGON NUT M6	
44	5523 35 356-1	es/	PIN	1
45	9648062014	M6X20	SMALL FLUSH HEAD SCREW M6X20	
46	9652030607	M3X6	SMALL TRUSS SCREW M3X6	
47	99111014	APS4-12S-E	SWITCH APS4-125-E	1
48	6554 35 284-1	7".h7F	BRACKET	1
49	9670051008	Yh11-7r0 M5X10	HEXAGON SOCKET BOLT M5X10	
50	6554 35 283-1		BRACKET	1
51	9716040014	E5#"t" M4	PLAIN WASHER M4	
52	9710040008	JA"Vi"t" M4	SPRING WASHER M4	
53	9642040814	:9" M4X8	SMALL PAN-HEAD SCREW M4X8	
54	5523 35 384	44/1"	LEAF SPRING	1
55	6520 35 381	t"40-	BOLT	1
56	6554 35 194	tA°L--9-7",9	BRUSH	2
57	6520 35 118	7"7"5:J7*	BRUSH CLAMP	1
	9670050808	YVYFt"4/1- M5X8	HEXAGON SOCKET BOLT M5X8	
	6554 35 215		BRACKET	1
00	9648041014	M4X10	SMALL FLUSH HEAD SCREW M4X10	
61	91331030	#"7*YVI-VitiF M5X10	SOCKET BOLT M5X10	2
62	6554 35 214		PLATE	2
63	9412402000	\4:·7E°:) 4X20	PARALLEL PIN 4X20	
64	6554 35 261		STAY	1
65	6554 35 271-2	Y47/7"07-	MAIN BLOWER	1

FEEDER HEAD GUIDE

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
66	5523 35 165	A° 47°	PIPE	1
67	6554 35 191	7° Li—F	PLATE	6
68	5744 35 164		SHEET SEPARATOR	12
69	5523 35 168	77917—	WASHER'	
70	9642030414	M3X4	SMALL PAN—HEAD SCREW M3X4	
71	91704006	L6	CONED Disc SPRIN	
72	6554 35 193	E'Y	PJN'	
73	9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	-
74	6554 35 192	VT:i	KNOB... -	4
75	9660050014	M5	HEXAGON NUT M5	-
76	9670041408	M4X14	HEXAGON SOCKET BOLT M4X14	-
77	6520 35 117		BRUSH CLAMP	
78	6520 35 120		BACK GUIDE	
			STAY	2
80	6554 35 290		BLOCK	2
81	94200	GWL8-6	ELBOW GWL8-6	2
82	6554 35 210		BLOCK	1
84	6554 35 230		BLOCK	1
86	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	-
87	5430 53 552		SPRING	4
90	6554 35 223		NUT	4
92	9648030814	M3X8	SMALL FLUSH HEAD SCREW M3X8	-
94	6554 35 292		BLOWER	1
95	9648051214	M5X12	SMALL FLUSH HEAD SCREW M5X12	-
96	9670052508	M5X25	HEXAGON SOCKET BOLT-M5X25	-
97	6554 35 213		BLOWER'	1
99	6554 35 232		BLOWER	1
100	6554 35 293		BLOWER'	1
101	5430 35 314		SPACER:	2
102	6520 35 125		BOLT	2
03	9684050608	M5X6Y	SET. SCREW M5X6	-
04	5523 35 166		SHEET SEPARATOR	6
05	6554 35 220		PIPE	2
106	6554 35 240		PIPE	2

FEED ROLLER



FEED ROLLER

SECTION

SECTION NUMBER 6554Z 360

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na gb41- /PART Na	SEVOOt 4114141/COMPONENT PARTS Na -	PART NAME	0Ity
	5486 36 250	70:7 ·7mAr,h- ASSY	FRONT FENCE TRAY ASSY	2
	5640 36 270-2	XA—#-7717° ASSY 43.4546	SMOOTHER CLAMP ASSY	6
	5734 36 310-1	74— F" 0-5— ASSY 4,27-32.34,36-39	FEED ROLLER ASSY	
	5734 36 320-1	74—F"·CH, ASSY 4,27-31.34.36-39,42	FEED ROLLER ASSY	
	6554 36 110	07F" ASSY 61,62	ROD ASSY	
	6554 36 120	7—A ASSY 70,71	ARM (LEVER) ASSY	
1	9660060014	171- M6	HEXAGON NUT M6	-
2	9710060008	/1" ii"J)" M6	SPRING WASHER M6	-
3	9642042514	J"\"39" M4X25	SMALL PAN-HEAD SCREW M4X25	-
4	9716040014	E7#"t"; M4	PLAIN WASHER M4	-
5	97321	A47 Z-15H2-B	SWITCH Z-15H2-B	1
6	95117	*"9J)/1"— AP-B	TERMINAL COVER AP-B	1
7	9684040508	FY;9" M4X5	SET SCREW M4X5	-
8	6514 36 232	772i	KNOB	1
	6514 36 211		BODY	
10	6514 36 215	7",h-7F	BRACKET	1
11	9670081208	Y1'7F41"4/F M8X12	HEXAGON SOCKET BOLT M8X12	
12	9670051208	YhIF41"4/1- M5X12	HEXAGON SOCKET BOLT M5X12	-
13	5290 24 251-1	*X7°1171h"*	SPRING	1
14	9716060014	E7rt"; M6	PLAIN WASHER M6	-
15	6514 36 231	E"./	PIN	1
16	5663 27 215	X7°Y.”"	SPRING	1
17	6514 36 214	E"./	PIN	1
18	9662100014	t7F M10	HEXAGON NUT M10	-
19	91645	X7X1-7791'— AS1024 7	THRUST WASHER A51024	2
21	6514 36 210	7"7”F	BRACKET	
22	90292	111"-W7¼ " 6300LLU	BALL BEARING 6300LLU	
23	96721 02514	07t711"4/F M10X25	HEXAGON HEAD BOLT M10X25	
24	6514 36 212	7"5h-7F	BRACKET	
	90699	Ut7F M5	U-NUT M5	
	9680054508	M5X45	SET SCREW M5X45	
c r	9686061508	FY;9" M6X15	SET SCREW M6X15	
28	5734 36 312	/7" „	KNOB	2
H	6=5:4 '3'6 11-1	7",h-7F	BRACKET .	2
31	5734 36 313	77"M"	SPRING	2
32	5734 36 330-1	ti/\"-	LEVER	1
33	9684060608	FY;9" M6X6	SET SCREW M6X6	-
34	9414161014	7UE°.'i 1.6X10	SPLIT PIN 1.6X10	-
35	5430 44 154	E7⅘"t";	PLAIN WASHER	2
36	5664 36 200	*4-11·	WHEEL	2
37	5664 36 203-1	30	ROLLER	2
38	5640 37 209-1	775ri7—	WASHER	4
39	9721040008	E-V:)" E-4	E-RING E-4	-
42	5734 36 340-1	II/1" —	LEVER	1
43	5640 36 272-1	:/7°	CLAMP	6
44	5486 36 243	..A-#-	SMOOTHER	2
45	5640 36 271-1	-77**"5"4	CLAMP BODY	6
46	9678062514	3',7rJUF M6X25	WING BOLT M6X25	-
47	5486 36 242	*XA—#—*	SMOOTHER	2
48	9670061208	-7F7Ii"JliF M6X12	HEXAGON SOCKET BOLT M6X12	-
49	90312	7ti"-W7Y" 6002ZZ	BALL BEARING 6002ZZ	1
51	5486 36 251		CRANK	2
52	90596	7"792 DUB0707	BUSHING DUB0707	2
53	9722150008	CH.E7" C-15	C-RING C-15	
54	90364	711"-1I·V7U" 6902ZZ	BALL BEARING 6902ZZ	1
55	6554 36 211	74—F"0-7-	FEED ROLLER	1
56	5486 36 180-1	7I'/X	FENCE	1
57	5486 36 141-1	7"O”	BLOCK	1
58	9684050508	F)49" M5X5	SET SCREW M5X5	
59	5486 36 162	t2/Y-9" h-	CENTER BRACKET	1
60	6554 36 112	h°7/	PIN	2
PI	90217	Itc"-A·V7U:W 688ZZ	BALL BEARING 688ZZ	2
	6554 36 111	07F"	ROD	1
	5486 34 133	X/7F"	STUD	
64	6554 36 122	*77".1 "*	SPRING	
65	5640 36 255	0-7—	ROLLER	
66	9660080014	t7F M8	HEXAGON NUT M8	
67	5640 27 408	W-#-(T=2.0)	SPACER(T=2.0)	
68	90352	71;"-Ad\"7 " 698ZZ	BALL BEARING 698ZZ	
69	5523 36 172	A97F"	STUD	1

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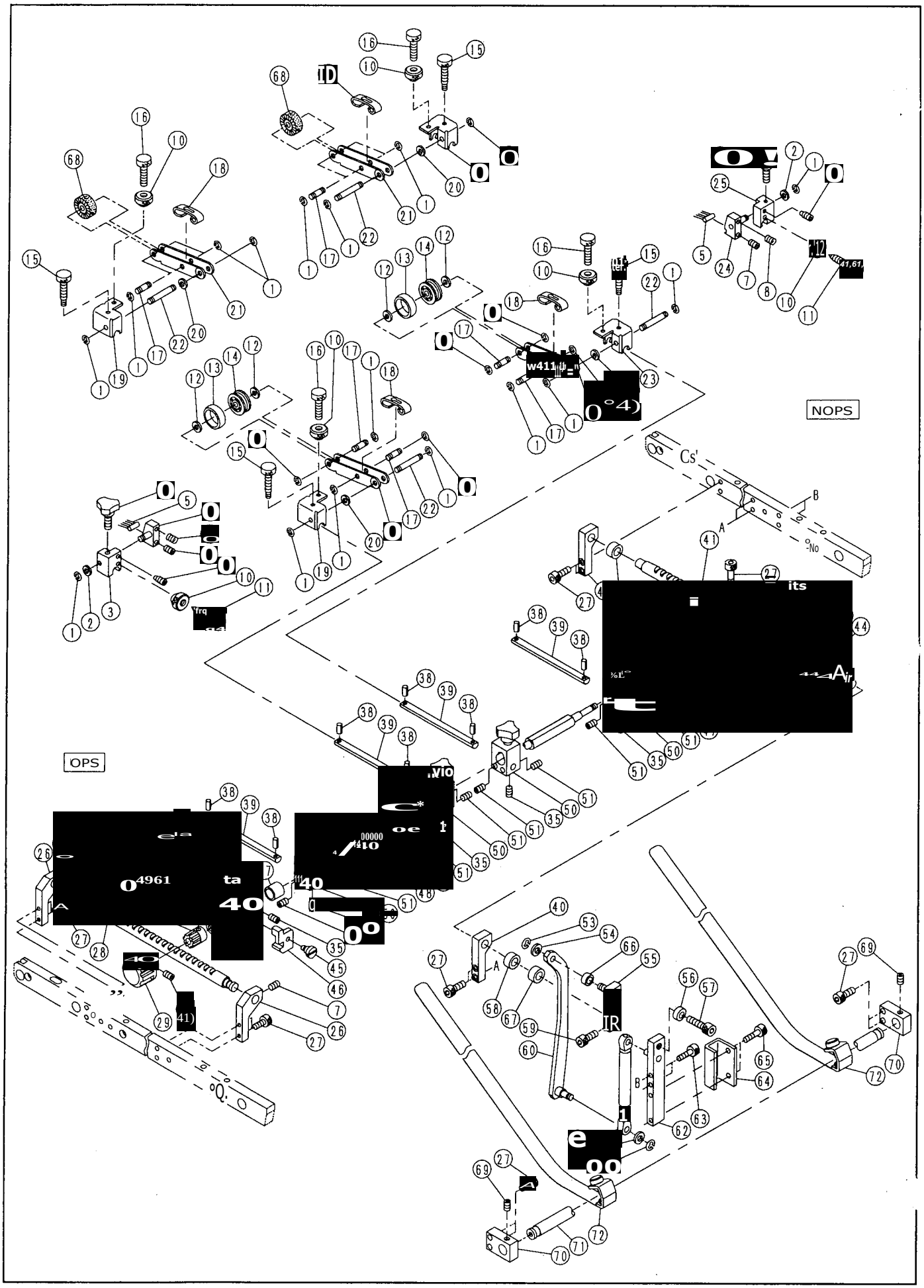
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	t i• t-g• SE T Ma AS-g /PART Na	Win/COMPONENT PARTS Na	PART NAME	UR Q'ty
70	6554 36 1 21	7-1%	ARM '(LEVER)	1
71	90294	't" -) "7J1" 6300ZZ	BALL BEARING 6300ZZ	1
72	5522 36 1 82-1	Xr:/1-"	STUD	1
73	9721080008	E-IM" E-8	E-RING E-8	
74	5290 29 312		WASHER	
75	6514 36 245		SMOOTHR	2
76	6554 36 212		SPACER	1

FEEDER BOARD (GUIDE)



74-9"-t"-F" (1)"41.")

FEEDER BOARD (GUIDE)

SECTION

SECTION NUMBER 6554Z 370

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na /PART Na	WA* COMPONENT PARTS Na	PART NAME	Q'ty
	6520 37 610-4	5:11-*4-k ASSY 1 10,12-22	. RUNNER WHEEL ASSY	1
	6520 37 620-4	7",9*4-4' ASSY 1,10,15-22,68	BRUSH WHEEL ASSY	1
	6520 37 630-4	5:it-*4-k ASSY 1,10,12-18,20-23	RUNNER WHEEL ASSY	1
	6520 37 640-4	797N4 1// ASSY 1,10,15-18,20-23,68	BRUSH WHEEL ASSY	1
	6520 37 650	7"59 ASSY 1,2,4,5,7-11,24,25	BRUSH ASSY	
	6520 37 670	7",9 ASSY 1-11	BRUSH ASSY	
	6532 37 410-2	7-A ASSY.: 40,58	ARM (LEVER) ASSY	2
	6532 37 430	A°47[9] ASSY 47,49	PIPE ASSY	1
	6532 37 440-1	7"O" ASSY 41,42	BLOCK ASSY	1
	6532 37 450-1	1:1 ASSY 60,66	LINK ASSY	1
	6554 37 210	A"— ASSY 38,39	BAR ASSY	4
1	9721040008	E-r,0" E-4	E-RING E-4	
[illegible]	[illegible]	[illegible]	[illegible]	
3	6520 37 651	7"O"	BLOCK ·	i
4	90787	./7"*"ki- M6X25	KNOB BOLT M6X25	2
5	5640 37 222	759	BRUSH	2
6	6520 37 660	7-A	ARM (LEVER)	1
7	9684050508	FY,W M5X5	SET SCREW M5X5	-
8	5640 37 215	73°E:0"	SPRING	2
9	5640 23 136	-	SIUFVEK	
10	6520 37 616	CrOtVI-	LOCK NUT	6
11	6520 37 653	J7"	KNOB	2
12	5430 21 214		PLAIN WASHER	4
13	6520 37 622-2	*4-k	WHEEL	2
		*4-4	WHEEL	2
--	6520 37 617-1	773::	KNOB	4
	6520 37 613	"J7Z	KNOB	4
11	6520 37 627	h".)	PIN	8
18	6520 37 628	i''J\"1	LEAF SPRING	4
19	6520 37 611-1	7"5h71-	BRACKET	2
20	5430 51 537	E 7#""	PLAIN WASHER	5
21	6520 37 625	7"7rJF	BRACKET	4
22	6520 37 626	E"./	PIN	4
23	6520 37 631-1	7"7"F	BRACKET	2
24	6520 37 680	7-A	ARM (LEVER)	1
25	6520 37 652	7"l71''	BLOCK	1
26	6532 37 411-1	7-A	ARM (LEVER)	2
27	9670062008	Vh71-*"(11F M6X20	HEXAGON SOCKET BOLT M6X20	
28	6532 37 412		RACK	1
29	5430 14 417-2		KNOB(DARK GRAY)	1
30	9684050608	FYW M5X6	SET SCREW M5X6	
31	6532 37 433	*"7	GEAR	2
[illegible]	[illegible]	[illegible]	[illegible]	
33	6532 37 421	7"O"	BLOCK	1
34	5430 51 124	A7",Dh"	SPRING	1
35	9684060808	h)49" M6X8	SET SCREW M6X8	-
36	5521 43 253	7* "	PLUG	1
37	92303012	['A"— LDM-6X12-SG	LEVER LDM-6X12-SG	1
38	9410301508	ATU1"E°71 3X15	SPRING PIN 3X15	-
3Y	b554 31 Zll	A-	bAll	4
40	6532 37 414-1	7-A	ARM (LEVER)	2
41	90243	7"V92 DUB1625	BUSHING DUB1625	2
42	6532 37 441-1	7"O"	BLOCK	1
43	6532 37 413	,'"	RACK	1
44	5522 54 432	t-	KEY	1
45	6532 37 423	h*")	PIN	1
46	6532 37 422	7.-7/1°-	STOPPER	1
47	5290 38 121	7"V92	BUSHING	2
48	6532 37 432-1	9[illegible]71-	SHAFT	1
	6532 37 431	W47°		
	6520 37 290-1	7"1:1''	BLOCK	4
	9680060608	M6X6	SET SCREW M6X6	
52	5480 51 712	At\°-#-	SPACER	1
53	9721060008	E-112J" E-6	E-RING E-6	
54	5290 29 313		WASHER	
55	6532 37 480-1	7-A	ARM (LEVER)	
56	5640 65 504		SPACER	
57	9670083508	Y"F7ti")1·1· M8X35	HEXAGON SOCKET BOLT M8X35	

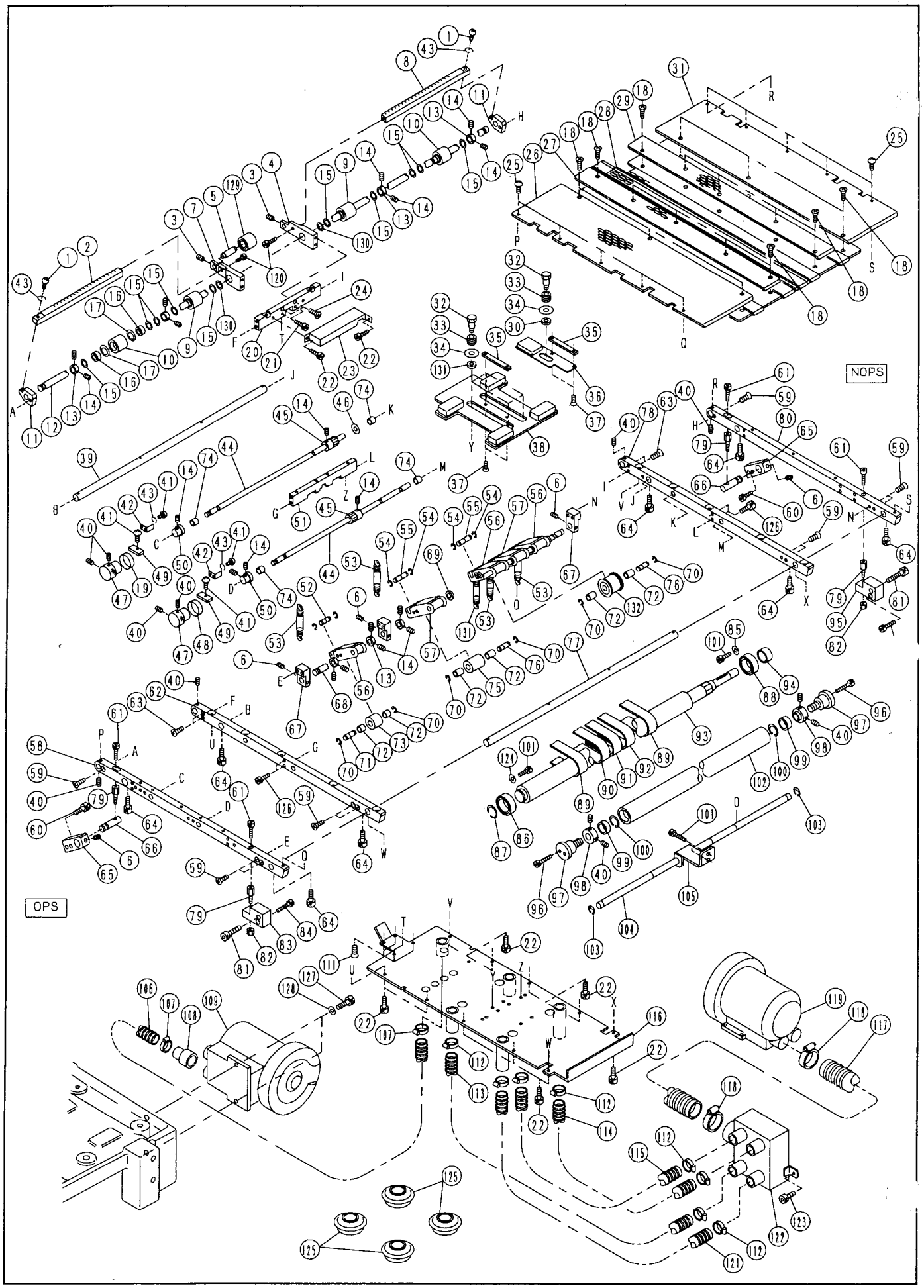
FEEDER BOARD (GUIDE)

*v--"Dosu.0# 4Mxtuatabsit3Mizsuitt#AWU c<M0.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	.t71.*-9.,SET Na SE44	PART Na	MIR /COMPONENT PARTS Na	PART NAME	UR Q'ty
58	90446		7"792 0UB1212	BUSHING DUB1212	2
59	9670062208		YVYWA/1- M6X22	HEXAGON SOCKET BOLT M6X22	-
60	6532 37 460-1		リンク	LINK	1
61	92314035		h"XX7°I.D"GS0443071A	GAS SPRING GS0443071A	
62	6532 37 490-1		7"O"	BLOCK	
63	9670063508		Yh7F7ri1d- M6X35	HEXAGON SOCKET BOLT M6X35	-
64	6532 37 464-1		h",0"71-F	GUIDE PLATE	
65	9670051008		SJ 71-7rAtf- M5X10	HEXAGON SOCKET BOLT M5X10	-
66	90597		7792 DUBO806	BUSH1NG'DUB0806	1
67	5332 55 824		w—#—	SPACER	1
68	6520 37 623-1		759*4—b	BRUSH WHEEL	2
69	9684060608		M6X6	SET SCREW M6X6	-
70	6514 37 791		7"Els"	BLOCK	2
71	6554 37 552		9177F	SHAFT	1
72	6554 37 550		VT-t-	RETAINER	2

FEEDER BOARD



FEEDER BOARD

セクション
SECTION

セクション番号
SECTION NUMBER

6554Z 375

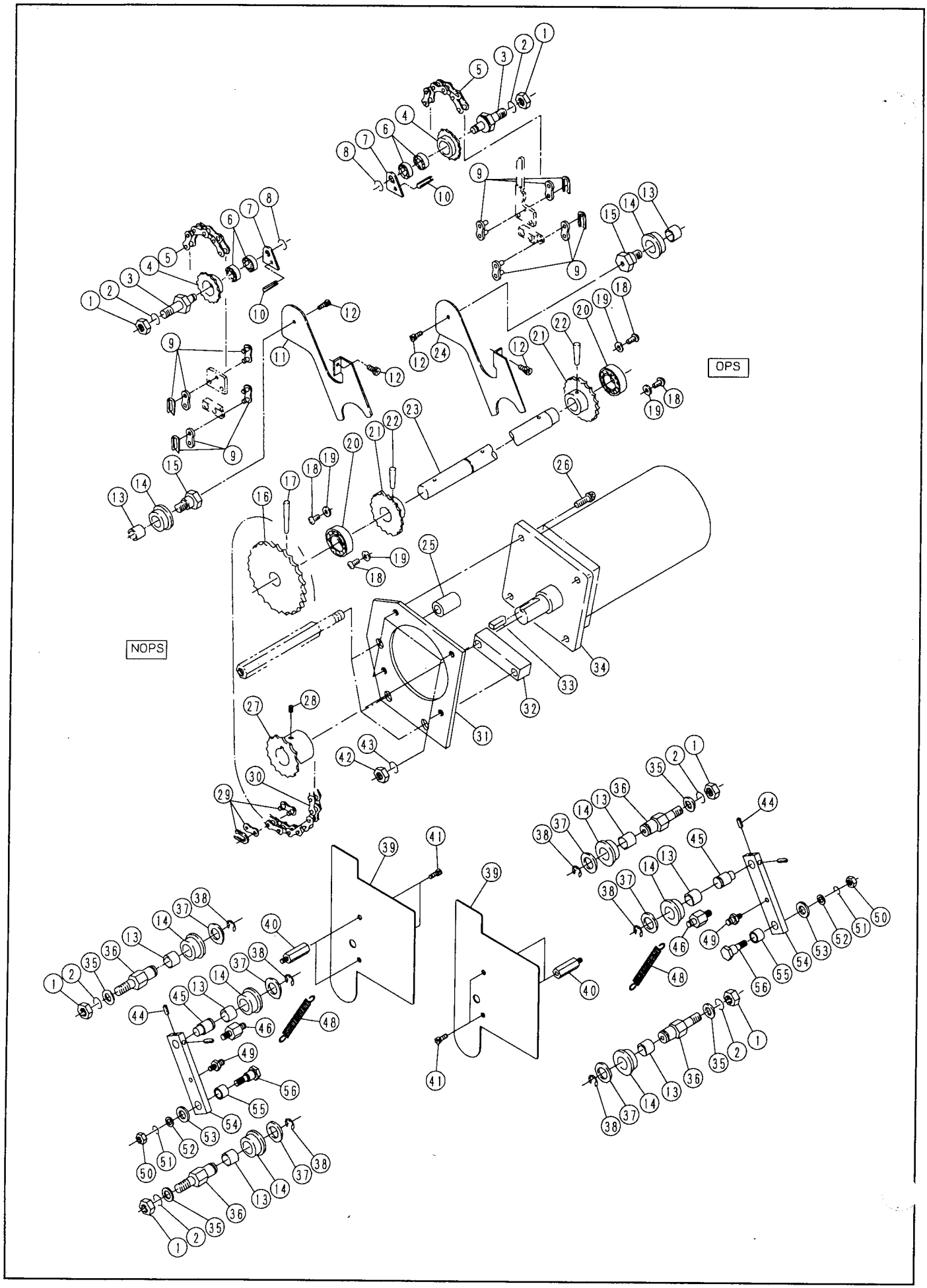
*7.-.4Aiatt,04;reictiAbintsVz45.thZi4i1120tAtaL c<1,.fto.
The dimension-O.:the parts marked with a * differ depending on the press serial number.lhen:otdering parts, please inform us of the press serial number.

No	k 7 SET Na WAN	/PART Na	iiSeriZA /COMPONENT PARTS Na	PART NAME	QM Q'tY
	6532 37 130		0H5 ;ASSY a,16,17	ROLLER! ASSY	2
	6532 37 140		0-5- ASSY 1 0,16,17	ROLLER ASSY	2
	6532 37 210		0-7- ASSY 99,100,102	ROLLER ASSY	1
	6532 37 240		0-5- ASSY 72,73c	ROLLER ASSY	2
	6532 37 260		0-7- ASSY 72,75	ROLLER ASSY	2
	6554 37 110		7Ii-A ASSY 62,74	FRAME ASSY	1
	6554 37 120		-.;77.1% ASSY 74,78	FRAME ASSY	1
	6554 37 130		0-5- ASSY' 1 6,17,129	ROLLER ASSY	
	6554 37 230		0-77 ASSY 72,132	ROLLER ASSY	
1	9642041214		ナベ"コネジ" M4X12	SMALL PAN-HEAD SCREW M4X12	-
2	6554! 37 17171'		/h-)1,A":/: :	CXIIE	1
3	9684030508		, F)49", M3X5Y	SET SCREW M3X5	-
4	6554 37 125-1		AY-	STAY	1
5	6554 37 116 -		:/71-7F. y	SHAFT	1
6	9684060608		+:).49" M6X6	SET SCREW M6X6	-
7	6554 37 117-1		:AT-	STAY'	1
8	6554 37 172-1		*Ah7J1ill"i,* :	SCALE	1
9	b53L 31 131		ローラー	ROLLER	2
10	6532 37 141		0-5-	ROLLER	2
11	6554 37 161;·		Iftb/":7-	HOLDER	2
2	6532 37 151		91-7F	SHAFT	1
3	5290 29 315'1'		F,Yt57	LOCK COLLAR	10
4	9684050508		1- 9" M5X5	SET SCREW M5X5	-
15	6532 37:153		/35-	COLLAR.	10
16	90301009		Itt"-V\"7 " 6801ZZ	BALL BEARING 6801ZZ	10
17	972321000.8		C7'11 " C'.21	C7R4NG C-21	-
18	964805 014		#539" M5X10	SMALL FLUSH HEAD SCREW M5X1O	-
I A	6532 37 348		-11·	SCALE	1
	6532 37 116		AY-	STAY	1
,.	9670051808		Y."1-41"ilif. M5X18	HEXAGON SOCKET BOLT M5X18	
22	967005 208		Yh-71-iti"Ad- M5X12	HEXAGON SOCKET BOLT M5X12	-
23	6554 37 118		tA"-	COVER	1
24	964805 814		#5.39" M5X18	SMALL FLUSH HEAD SCREW M5X18	-
25	9652050803		F57:*9" M5X8	SMALL TRUSS SCREW M5X8	-
26	6554 37 312		,7°4-.[·	PLATE	1
27	6554 37 314		Tli-F	PLATE	1
28	6554 37 3 1		7°-1)..4	PLATE	1
29	6554 37 3 5		7°1-F	PLATE	1
30	5562 57 4 5		979/	WASHER	5
31	6554 37 3 3		71-f!	PLATE	1
32	5330 35 231		E°:,	PIN	5
33	5290 17 1 5		スプリング	SPRING	5
34	5300 46 042		ワッシャー	WASHER	5
35	6532 37 332		ラック	RACK	2
36	6532 37 341		7°11.71- :	PLATE	1
37	9648040814		153!P M4X8	SMALL FLUSH HEAD SCREW M4X8	-
38	6532 37 331-1		Til-F	PLATE	1
39	6532 37 119		91/7F ·	SHAFT	1
40	9684050608		1-Y9" M5X6	SET SCREW M5X6	-
41	9642040814		1⁴\"29" M4X8	SMALL PAN-HEAD SCREW M4X8	-
42	5330 54 518		A7°,11,:0"	SPRING	2
43	9710040008		A"Visst" M4	SPRING WASHER M4	-
44	6532 37 334		9171-	SHAFT	2
45	6532 37 333		t"7	GEAR	2
46	5430 52 415		E5#"t"	PLAIN WASHER	1
47	6532 37 337		Wil-"A,	HANDLE	2
48	6532 37 338		-.111	SCALE	1
49	6532 37 336-1		*99,-*	INDICATOR	2
50	6532 37 335		カラー	COLLAR	2
51	~~6532 37 334~~		~~スライ~~	~~SLAY~~	1
52	6532 37 243			SPRING STUD'	3
51	5640 35 579		A7"11"	SPRING	4
--	9721090008		E7tri"·-E---9:	E7RING E-9	/.
	6532 37 263		*A"th* '[..'	SPRING STUD	2
56	6532 37 230		*TY:ilY;*	TENSION	3
57	6532 37 250		YXI3Y	TENSION	2
58	6554 37 111		#4F"71i-1	SIDE FRAME	1
59	9648062014		#5:Vf" M6X20	SMALL FLUSH HEAD SCREW M6X20	-
60	9670082008		Y171-41"0 M8X20	HEXAGON SOCKET BOLT M8X20	-
61	9670083508		Yh-7F7r11/F M8X35	HEXAGON SOCKET BOLT M8X35	-

tatC: LIfitbsAti: 6 tz to. < t
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-t71-*-4SET Na -9- /PART Na	klAft ea*WCOMPONENT PARTS Na	PART NAME	GU& (et'
62	6554 37 113	#4F"71i-A	SIDE FRAME	1
63	9648052014	#,:*9" M5X20	SMALL FLUSH HEAD SCREW M5X20	
64	9670061808	YO-71-*"fifF M6X18	HEXAGON SOCKET BOLT M6X18	
65	5522 37 194-1	TR W–	HOLDER'	
66	6532 37 354-1		SHAFT	
67	6532 37 222	7","/"V.	BRACKET	
68	6532 37 221	9t7f.	SHAFT	
69	5522 23 223	7791·–	WASHER-	2
70	9721050008	E-r.//" E-5	E-RING E-5	–
71	6532 37 242	E—.,,	PIN	3
72	5640 36 202-1	7"792	BUSHING	10
73	6532 37 241	0-5-	ROLLER	2
74	90336001	7""/92 DUB0812	BUSHING DUB0812	4
75	6532 37 261	0-5-	ROLLER	2
76	6532 37 262	E—.)	PIN	2
77	6532 37 115	y1-71-	SHAFT	
78	6554 37 114	#41O–71,-A	SIDE FRAME	
79	6532 37 353		STUD	4
80	6554 37 112	#4F"7li-A	SIDE FRAME	1
81	9670123508	Y/-71-*"4'1.. M12X35	HEXAGON SOCKET BOLT M12X35	
82	9660120014	J71- M12	HEXAGON NUT M12	
83	6532 37 351	7"0Y/	BLOCK	1
84	9670063008	Y/-71..*"Ath M6X30	HEXAGON SOCKET BOLT M6X30	
85	9716060014	E.,"#"t"		
86	90302012	*"-W7r)/" 6805ZZ	BALL BEARING 6805ZZ	1
87	9722240008	C-ii " C-24	C-RING C-24	–
88	90299	43"-PN"7.V:1" 6905ZZ	BALL BEARING 6905ZZ	1
89	6554 37 124	DA"7V")1-1-	BELT	2
89	6554 37 154	=v7vO(M/)	CONVEYOR BELT (ADHESIVE TYPE)	2
90	6554 37 123	= "7\"4/F	BELT	
90	6554 37 153	D/v7v(Z17f1-/)	CONVEYOR BELT (ADHESIVE TYPE)	
91	6554 37 121	Dy\"7/N"bh	BELT	
91	6554 37 151	3y\"7N"b1-(EitsM/)	CONVEYOR BELT (ADHESIVE TYPE)	
92	6554 37 122	Dyv7iN"ild-	BELT	
92	6554 37 152	2 \"7\"/L/F(.ileM/)	CONVEYOR BELT (ADHESIVE TYPE)	
93	6554 36 221	Y-7°0-5-	TAPE ROLLER	
94	6554 36 222	Aiv-#-	SPACER	
95	6532 37 352	7"1:17/	BLOCK	
97	6532 37 212	X22	HEXAGON SOCKET BOLT M6X22	
98	6532 37 213		STUD	2
99	90333	175- .	COLLAR	2
100	9723300008	7N"-IPN" " 69		–
101	9670061208	C-ID" C-30	C-RING C-30	–
102	6532 37 211	Y/11-*"0. M6X12	HEXAGON SOCKET BOLT M6X12	–
103	9721080008	0-5-	ROLLER	1
104	5522 37 146-1	E-U://" E-8	E-RING E-8	–
105	5522 37 148	9177F	SHAFT	1
106	6532 37 329	7"5/-71-	BRACKET	1
107	90913012	*-A 25.4X32.9X1600	HOSE 25;4X32.9X1600.-:	1
108	6534 37 363	*-A1\"V"SGT430	HOSE BAND SGT430	2
09	90917004-1	3/Y–	CONNECTOR-:	1
11	9652050808	r.i/"7"07- HB-129-3P	RING BLOWERHB-129-3P	1
12	90913017	(„5AD9" M5X8	SMALL TRUSS SCREW M5X8	–
113	6532 37 325	*-AA"V" 32750/13	HOSE BAND 32-50/13	8
114	6532 37 328	*-A 38.2X46.2X650	HOSEI38,2X46.2X650 '	1
115	6532 37 326	*-A 38.2X46.2X350	HOSE 382X46.2X350 '	1
16	6554 37 321-1	*-A 38.2X46.2X450	HOSE 38.2X46.2X450	1
17	5664 16 371	71)-F ' ' ';	PLATE'	1
18	90913002	ft *-A 50.8>59.7X2500	HOSE 50:8X59.7X2500	1
19	90917005	*-AA"V" 6'0'	HOSE BAND 60	2
20	9670041008	17.0"7"177-. HB-229-3P	RING BLOWER' HB-229-3P:;'	1
21	6532 37 327	Y/-"/F*"/1/1- M4X10	HEXAGON SOCKET BOLT M4X10	–
122	6532 37 361	*-A 38.2X462X550	HOSE 38.2X46.2X550'	1
123	9670051008	*"7/X	BOX	
124	5290 23 113	YO-71:*"/PF M5X10	HEXAGON SOCKET BOLT 'M5X10	–
125	92316004	9791 7–	WASHER = :.	1
26	9670062008	/"DYV. MG-1	GROMMET MG-1	4
27	9670081608	Y/-"/F*"411- M6X20	HEXAGON SOCKET BOLT M6X20	
128	9716080014	YriF*"bh M8X16	HEXAGON SOCKET BOLT M8X16	–
29	6554 37 131	E5#"t".4 M8	PLAIN WASHER M8	–
30	5290 29 311	0-5- –	ROLLER	1
31	6554 37 126	97-9t.-	WASHER	2
32	6554 37 240	ATTY/".	SPRING •:.:	1
		0-5- '	ROLLER	1

FEEDER TABLE DRIVE



t1)9Y"491-")

FEEDER TABLE DRIVE

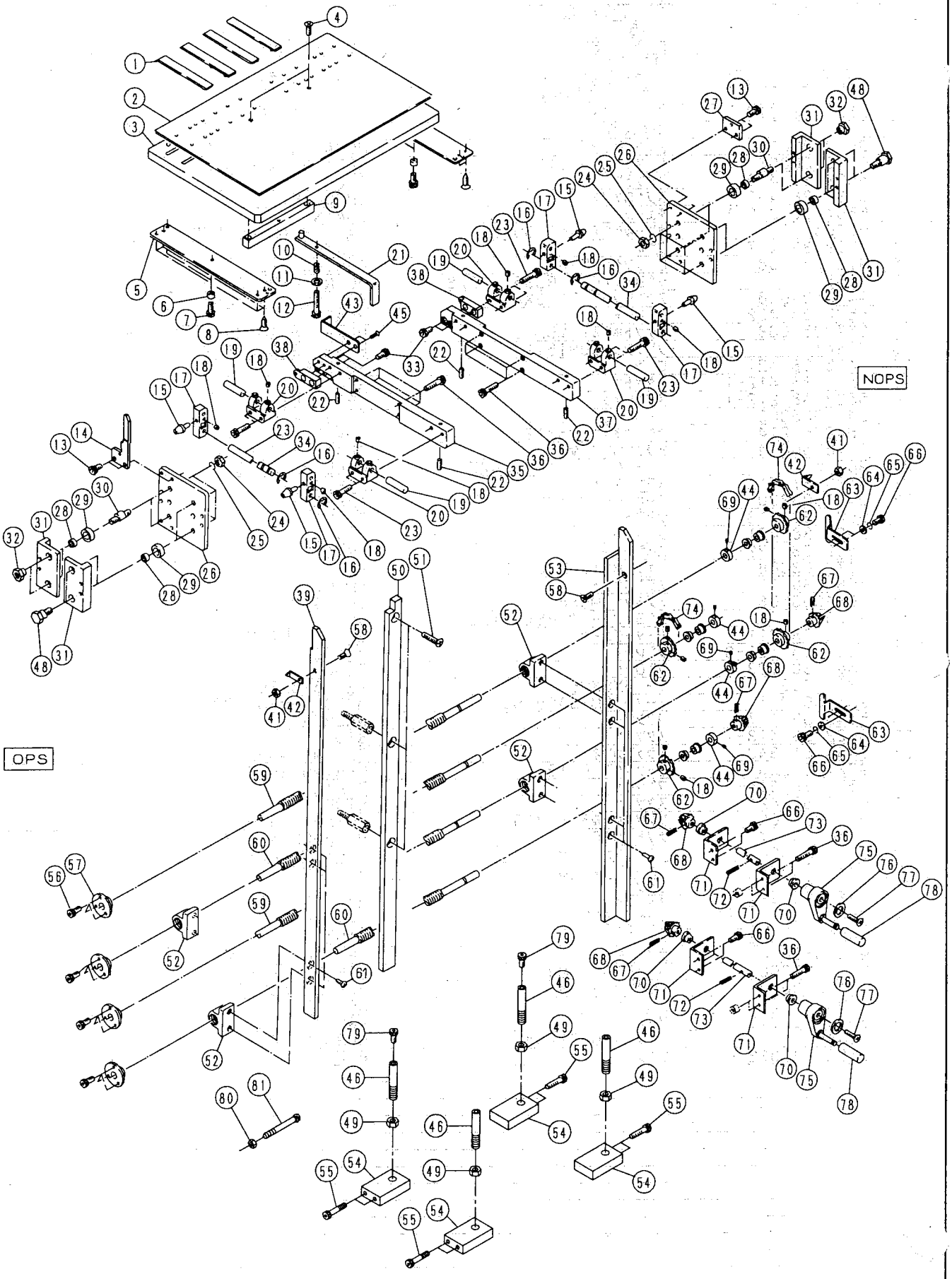
SECTION

SECT ION NUMBER 6554Z 380

**v-0013ait,Oliti clilAbsAtiZt45,tt5041ztta*)kA41.,t<te:t0.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	PART NO.	COMPONENT PARTS	PART NAME	Q'ty
	5486 38 410	X7°EWYF ASSY 4,6	SPROCKET ASSY	2
	5486 38 420	0-7- ASSY 13,14	ROLLER ASSY	8
	5522 38 210.-1	917h ASSY 16,17,21-23	SHAFT ASSY	1
	6554 38 310 .	7-A ASSY 54,55	ARM (LEVER) ASSY	2
1	9660120014	tY1- M12	HEXAGON NUT M12	
2	9710120008'	A" U"t" M12	SPRING WASHER M12	
3	5522 38 416	X/VF"	STUD	2
4	5486 B8 411	,A7° My1-	SPROCKET	2
5	6554 38 312-1		CHAIN	2
6	90295	43"-11\"79219" 6900'	BALL BEARING 6900	4
7	5522 38 417 •		PLATE	2
8	9721080008	E-IJI E-8-	E7RING E78	
9	90857	9"34.)FIJ RS35-1 3/8	JOINT LINK RS35-1 /	
10	9410504508	7°I.Pi9"E°Y 5X45	SPRING PIN. 5X45	-
11	5522 38 422	7.!I1-I•	PLATE	1
12	9670051008	!Yh'y.F7r/I/F M5X10	:HEXAGON SOCKET BOLT M5X10	-
13	90447	7"7921DUB161a	BUSHING DUB1612	8
14	5486 38 421	0-7-	ROLLER	8
15	5522 38 412-1	vf,	STUD:	2
16	5522 38 212-1	A71:07F	SPROCKET	1
17	9411605000	y-A y 6X50	TAPER PIN 6X50	-
18	9642061214	tvaw M6x12	SMALL PAN-HEAD SCREW M6X12	-
19	9716060014	E,#"t" •M6	PLAIN WASHER M6	-
21	5430 37 712	AToh"yh	SPROCKET	2
22	9411603200	6X32	TAPER PIN 6X32	
23	5522 38 213-1	917F	SHAFT	1
24	5522 38 421		PLATE	1
25	5582 38 122-1.	xi\° #-	SPACER	1
26	967.0103008	M10X30	HEXAGON SOCKET BOLT M10x30	
27	5582 38 111	x7°E07F	SPROCKET	1
28	9684050608	FYW M5X6	SET SCREW M5X6	
	90858	9"34./FV:o RS40(1/2")	JOINT LINK RS40(1/2")-TYC40	1
	5522 38 211		MOTOR CHAIN	1
	5522 38 121-3		PLATE	1
32	5582 38 123	7cry9	BLOCK	1
33	92101003	6X6X25	KEY 6X6X25	
34	95110040-1	T-..Y.GM-SAFBRB3	MOTOR GM-SAFBRB3	1
35	5640 59 117	779A	WASHER	4
36	5522 38 413-1		STUD	4
37	5480 51 343	E,j1 13"4	PLAIN WASHER	6
38	9721120008	E-1 " E-12	E-RING E-12	
39	6554 38 315-1		PLATE	2
40	5330 52 421	X.5yF"	STUD	4
41	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	
42	96601 00014	I' Mb	HEXAGON NUT M10	
43	9710100008	A"vi"t" M10	SPRING WASHER M10	
44	9684060608	F.)49" M6X6	SET SCREW M6X6	
45	6554 38 314		PIN	2
46	5481 93 314-1	XYyF"	STUD	2
48	5560 43 125-1	7°J "	SPR1NG	2
49	5663 35 332		STUD	2
50	9660080014	J71- M8	HEXAGON NUT M8	
51	9710080008	A";#'t" M8	SPRING WASHER M8	
52	971 6080014	E,#"13" M8	PLAIN WASHER M8	
53	5290 33 512	X/\°-#-	SPACER	2
54	6554 38 313	7-A	ARM (LEVER)	2
55	90445	7"73i2 DUB1208	BUSHING DUB1208	2
56	5522 44 332		PIN	2

FEEDER TABLE



*TX/Y"4-

FEEDER TABLE-

SECTION

SECTION NUMBER 6554Z 390

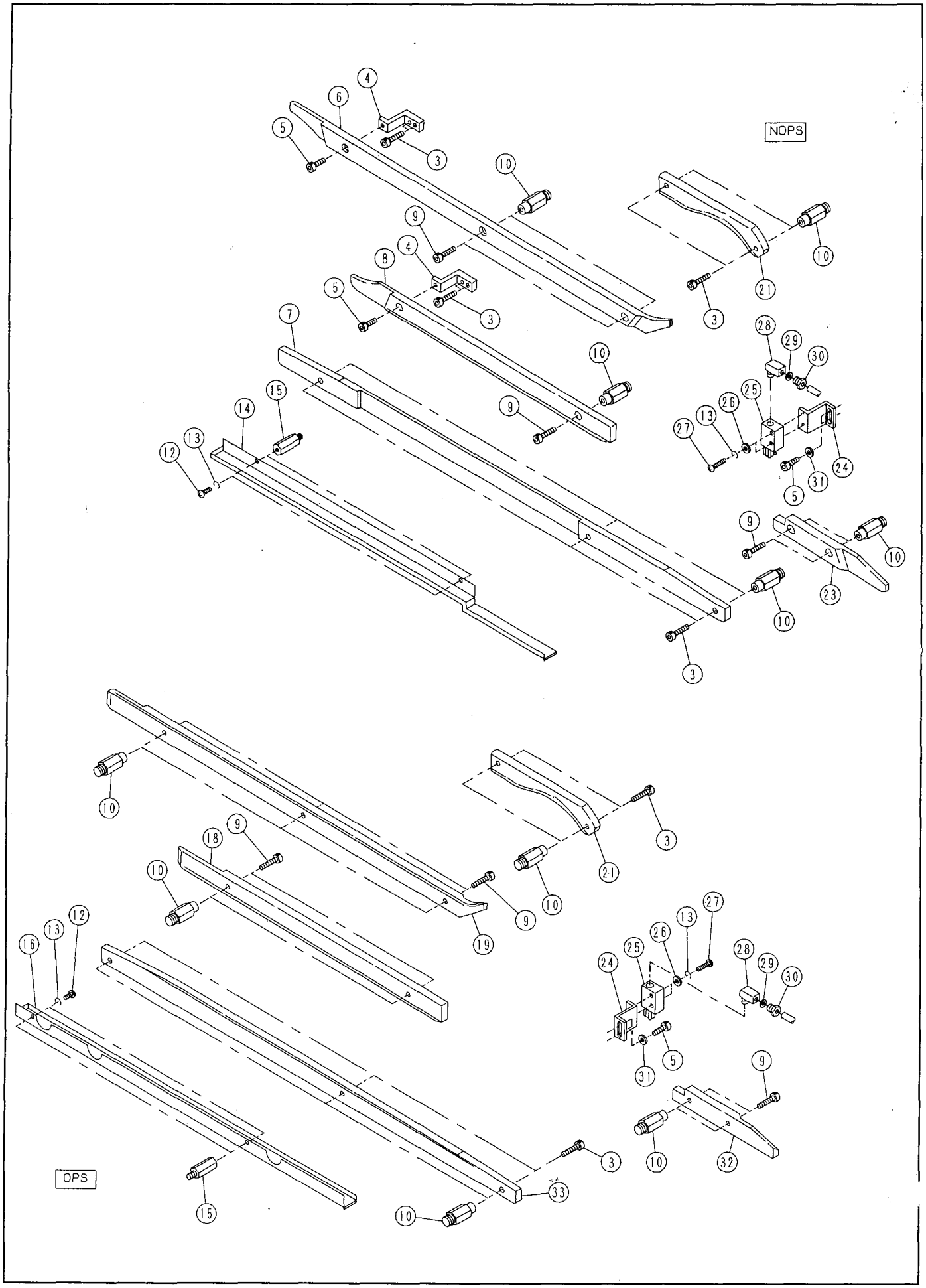
* Ofiftg,a, taAtz- ict'abs,44 34'. tt5C4 t: to,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET NO. /PART NO.	COMPONENT PARTS	PART NAME	Q'ty
	5522 38 240-1		ROLLER ASSY	8
		28,29		
	5522 38 280-1	#29.4"4 ASSY	PAPER FEED 'TABLE ASSY	2
	5522 38 340-1	ASSY.	FEEDING SCREW ASSY	1
		59,67,68		
	5522 38 350-1	tPU" ASSY	FEEDING SCREW ASSY	1
		6M7468 '		
	5522 38 380	ASSY	DRIVE SHAFT ASSY	2
		67,68,72,73		
1	5640 38 230		PAPER SUPPORT	4
2	5486 38 291-1	7° L-F	PLATE	2
3	5522 38 289	*"-F"	BOARD	2
4	9648061614	#'29" M6X16	SMALL FLUSH HEAD SCREW M6X16	
5	5522 38 281-1	7° L-F	PLATE	4
6	5480 72 137	A\° -#-	SPACER	8
7	9670061408	Yh VF*"II F M6X14	HEXAGON SOCKET BOLT M6X14	
8	90777	I19" 5.1X20	WOOD SCREW 5.1X20	16
9	5486 38 292-1	" "		
10	5640 26 234	A7°IPiP"(77t"Ti2'))	SPRING(FOR THICK PAPER)	2
11	9716080014	'if'I M8	PLAIN WASHER M8	–
12	9670083508	Vh"JF*"iliF M8X35	HEXAGON SOCKET BOLT M8X35	–
13	9670061008	s/"F*"/IfF M6X10	HEXAGON SOCKET BOLT M6X10	–
14	6520 38 255	7"5h"/F	BRACKET	1
15	5486 38 262	h°7i	PIN	4
16	9721060008	E-r../P" E-6	E-RING E-6	–
17	5486 38 261	7"1:17P	BLOCK	4
18	9684050508	1-)4!," M5X5	SET SCREW M5X5	–
19	5640 38 194	9'177F	SHAFT	4
		7	BRACKET	4
21	5486 38 310-1	A,4F"WiF"A·	SLIDE HANDLE	2
22	5640 23 136	AF7A°-	STOPPER	4
23	9670082508	Y F*"/UF M8X25	HEXAGON SOCKET BOLT M8X25	
24	9660080014	J71- M8	HEXAGON NUT M8	
26	5522 38 241-1	7° Li-I'	PLX ft	2
27	6520 38 252	7",r/F	BRACKET	1
r	5640 04 120	7"Y92	BUSHING	8
	5522 38 246	0-5-	ROLLER	8
30	5522 38 245-1	\7i9rJE")	ECCENTRIC PIN	4
31	5522 38 243-1	7"O"	BLOCK	4
32	5522 38 244-1	tVF	NUT	4
33	9670081208	Yhil-*"bl- M8X12	HEXAGON SOCKET BOLT M8X12	–
		:1177F	SHAFT	2
35	6554 38 211	AY-	STAY	
36	9670062508	Yh 7F*"/1/F M6X25	HEXAGON SOCKET BOLT M6X25	
37	6554 38 212	AY-	STAY	1
38	6554 38 213	7"Cl7P	BLOCK	2
39	6554 38 217	A"-YhiPt"4F"	VERTICAL GUIDE	1
41	90699	Ut7F M5	U-NUT M5	2
42	5523 38 327		INDICATOR	2
43	6554 38 214	tVt-	KICKER	1
44	5430 34 453	t,-	COLLAR	4
45	9648041014	M4X10	SMALL FLUSH HEAD SCREW M4X10	
46	6554 38 215		STUD	4
48	5522 38 242	E° 7i	PIN	4
49	9660160014	J71- M16	HEXAGON NUT M16	
50	6554 38 218	AT-	STAY	1
51	9648082014	M8X20	SMALL FLUSH HEAD SCREW M8X20	
52	5523 38 323-1	7"i"F	BRACKET	4
53	6554 38 219	A"-JI$13"4F"	VERTICAL GUIDE	1
54	6554 38 216	7"OVP	BLOCK	4
55	9670083008	YrJF*"/I/F M8X30	HEXAGON SOCKET BOLT M8X30	
56	9670051208	Yh 71-7N"A/F M5X12	HEXAGON SOCKET BOLT M5X12	
57	5486 38 391-1		HOLDER	4
58	9648051214	#,D.W M5X12	SMALL FLUSH HEAD SCREW M5X12	
59	5522 38 341-1	tPU•W	SCREW	2
60	5522 38 351-1	7T 9"	SCREW	
61	9652041014	F7AD:9" M4X10	SMALL TRUSS SCREW M4X10	–
62	5522 38 342	A7°E07F	SPROCKET	4
63	5522 38 325	70 Li-F'	PLATE	2
F	9716060014	E5#"t" M6	PLAIN WASHER M6	–
L	9710060008	I\" tt"if'3 M6	SPRING WASHER M6	–
66	9670061208	Yh"JF*"4F M6X12	HEXAGON SOCKET BOLT M6X12	–
67	9410301608	77°rIP"E°7) 3X16	SPRING PIN 3)(16	–
68	5300 32 574	*"7	GEAR	4
69	9684050608	F;49" M5X6	SET SCREW M5X6	–
70	5300 32 568	7"792	BUSHING	4
71	5522 38 323	7"5h YF	BRACKET	4

* OBAU.411lct4bsAt3t15.thY0ficitalt AtifUT<1.7:t0,
The dimension of the parts marked with a differ depending on the press serial number. when orderingparts, please inform us of the press serial number.

Na	-u71't-R,SET Na ASt /PART Na	mot , - eat /COMPONENT PARTS Na	PART NAME	ft Wty
72	9410301808	9 j " 1:3X18	SPRING PIN 3X18	
73	5522 38 381	9/ZF	SHAFT '	2
74	5522 38 392	i•--J	CHAIN	2
75	5310 12 220-1	Wil-"11/(Y"-""1=)	HANDLE(DARK GRAY)	9
76	5300 12 224	. 7°1=F ,	PLATE .-	
77	9650052014	M5X20	SCRENVM5X20	
78	5310 12 223-1	7/711(Y""""[=)	KNOB'(DARK'GRAY)	
79	9670060808	Vh7F7II"A/F M6X8	HEXAGONSOCKET BOLT M6X8	
SO	9660060014	17.1. M6	HEXAGON NUT M6	
81	9670066008	YrJF7riliF M6X60	HEXAGON SOCKET BOLT M6X60	

CHAIN GUIDE
(4-A TYPE)



(4-A .Y47°)
CHAIN GUIDE
(4-A TYPE)

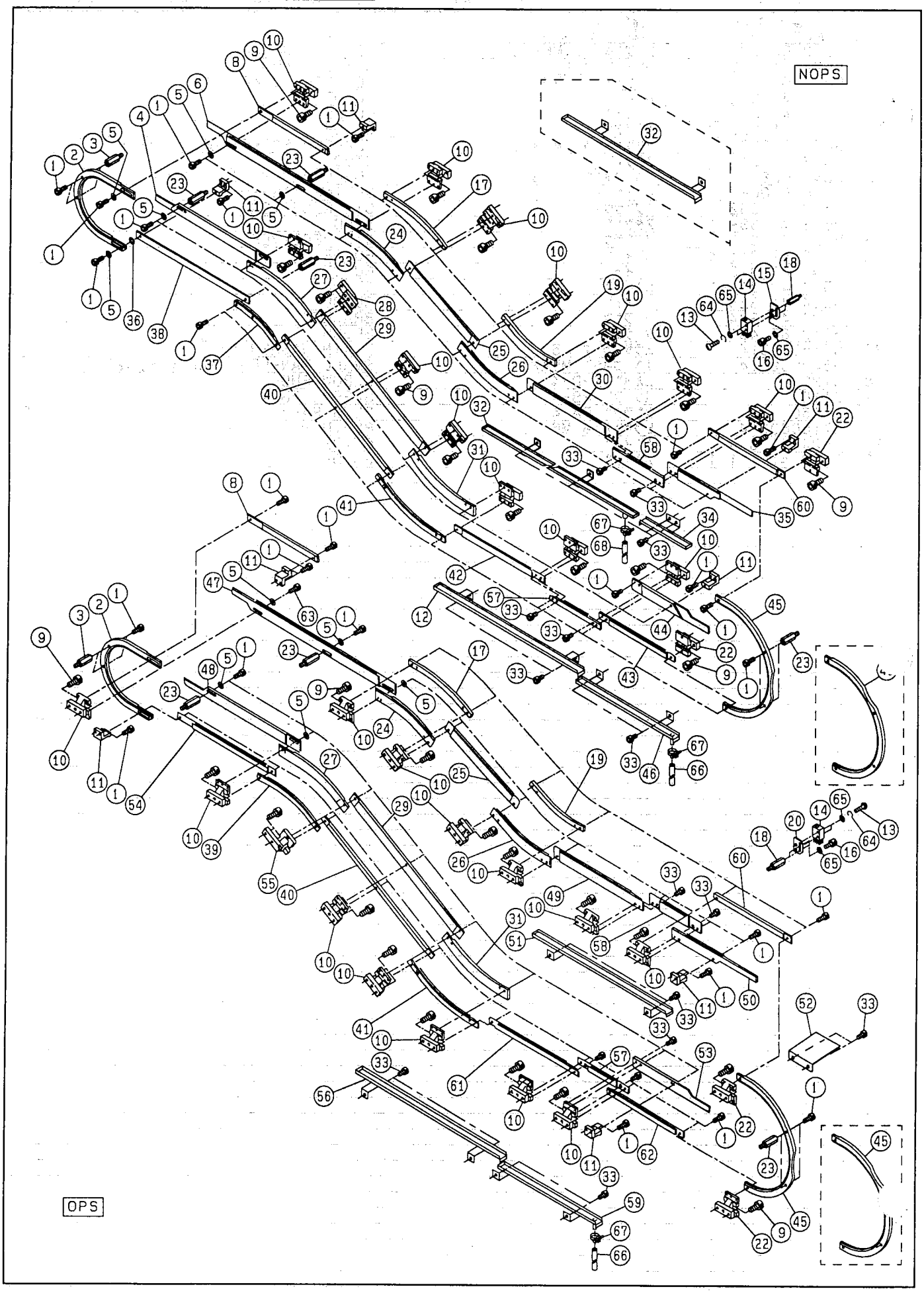
SECTION

SECT ION NUMBER 6554Z 410

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
3	9670062008	YhYFirkl--M6X20	HEXAGON SOCKET BOLT M6X20	-
4	5522 41 318-1	t"41-"Ar/F"	GUIDE STAND	2
-	967006 008	YrJF7riliF M6X10	HEXAGON SOCKET BOLT M6X10	-
	6544 4 322	if'-1F"	GUIDE	1
r	6544 4 321-1	e4F"	GUIDE	1
8	5522 41 325-2	13'4F"	GUIDE	1
9	967006 608	Yr/Ft"4/1- M6X16	HEXAGON SOCKET BOLT M6X16	-
10	5522 4 317	A/1F"	STUD	22
2	9642050814	ti\":9" M5X8	SMALL-PAN-HEAD SCREW M5X8	-
3	9710050008	A"wt".; M5	SPRING WASHER M5	-
14	5522 41 332	77"5'	OIL RECEIVER	1
5	5522 41 333-1	A.5"Yh"	STUD	4
6	5522 4 331	77",r)h	011_ RECEIVER	1
18	5522 4 315-4	t"-F"	GUIDE	1
9	6544 4 313	if'-(F"	GUIDE	1
21	6544 4 31171	if-4-1	GUIDE	2
23	5524 4 324	t"-(F"	GUIDE	1
24	5522 4 334	7"7h	BRACKET	2
25	5340 87 461	7"59	BRUSH	2
26	9716050014	E,#"t" M5	PLAIN WASHER M5	-
27	9642052514	tVa;9" M5X25	SMALL RAN-HEAD SCREW M5X25	-
28	91203	Ikir PHD-4 -	ELBOW PHD74	2
29	91161	AU-7" PB4	SLEEVE PB-'4	2
30	91160	7*," PA-4	PLUG PA-4	2
31	9716060014	E'irt" M6	PLAIN WASHER M6	-
32	5524 41 314	ｶﾞｲﾄﾞ	GUIDE	1
33	6522 41 111-1		GUIDE	1

CHAIN GUIDE.
(4-B,C,D,E,F,G,H,I TYPE)



*-7- *O* &it, fltr- 14:111175iAts tz 6, tM417.tt4114 1t411..r< tz:t1.N.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	.t lAt-4 SET Na 6L*-4 /PART Na	MAVIS tihtt4COMPONENT PARTS Na	PART NAME	Q'ty
	9670062001	*Yh"Yh*".bf. M6X20	HEXAGON SOCKET BOLT M6X20	
		4-B,I A497"UVifiVTP,	4-B,I DELIVERY UV DRYER DEVICE	
	9670062001	*)h"JF7riliF M6X20	HEXAGON SOCKET BOLT M6X20	
		4-D, 4-E , 4-G, 4-1-15r-17°	YPE	
	9670062008	'Jh7Fir4'f M6X20	HEXAGON SOCKET BOLT M6X20	
		4-B,4-C,4-F,4- I /47°	4-6,4-C.4-F .4- I TYPE	
2	6525 41 234		CHAIN GUIDE	
		Y")F"	STUD	
4	6525 41 227	'-i-"Yll"41-"	CHAIN GUIDE	
5	9716060014	E7#"t" M6	PLAIN WASHER M6	-
6	6525 41 242	m~Yil".4F"-	CHAIN GUIDE	1
8	6525 41 236	m)i)"41-"	CHAIN GUIDE	2
9	9670082501	Yh71-4(")1/F M8X25	HEXAGON SOCKET BOLT M8X25	-
		4-6,1 *A497"UVir.P.P,*	44B,1 DELIVERY UV DRYER DEVICE	
9	9670082501	Yh71-iriliF M8X25	HEXAGON SOCKET BOLT M8X25	-
		:4-D,4tE44'G,4-H.Y47°	4,-D:4'E,4-G,4-H YPE	
9	9670082508.	YVYWA/F-,M8X25	HEXAGON SOCKET BOLT M8X25	-
		4H344.-,C,4-F,4-IY47°	4-B,4-C,4-F,4-I TYPE	
0	6525 41 283-1	7."5O If	BRACKET	26
1	6525 41 285	7".:5hI-F	BRACKET-	8
2	6544 41 382 1	4hA°.7i	OIL PAN	1
3	9642052514	1/\" .9" M5X25	SMALL PAN-HEAD SCREW M5X25	-
4	5340 87 461		BRUSH '	2
5	6544 41 385	:7"7h77F	BRACKET	1
6	96700510017	h7.1-7N Jl/F M5X10	HEXAGON SOCKET BOLT M5X10	-
		4-B,I *A.4 7"UVir.1YTP,*	4-6,1 DELIVERY UV DRYER DEVICE	
6	9670051001	Yr/FiriliF M5X10	HEXAGON SOCKET BOLT M5X10	-
		4-D,4-E,4-G,4-HY47°	4-D,4-E,4-G,4-H YPE	
6	9670051008	J77F7ti")1/F M5X10	HEXAGON SOCKET BOLT M5X10	-
		4-B,4-C,4-F,4-IY47°	4-13,4-C,4-F,4-I TYPE	
7	6525 41 243-1	fm--it"4F"	CHAIN GUIDE	2
19	6525 41 251-1	fm-'it"-(F"	CHAIN GUIDE	2
20	6544 4 375	7",hVF	BRACKET	1
22	6525 4 284	7",hVF	BRACKET	4
23	6525 4 288	ArYF"	STUD	9
?A	6525 4 245	m.~.7it"-fF"	CHAIN GUIDE	2
	6525 41 296	m--J1J"..(F"	CHAIN GUIDE	2
	6525 41 317	m--it"-(F"	CHAIN GUIDE	2
27	6525 41 222	fa•-•'Jt"-(F"	CHAIN GUIDE	2
28	6525 41 281	7",hYF	BRACKET	1
29	6525 41 295	fm.-"1t".4F"	CHAIN GUIDE	2
30	6525 4 613	1.m.-":it"4F"	CHAIN GUIDE	1
31	6525 4 315-1	m•-•it"-(F"	CHAIN GUIDE	2
32	6525 41 163-1	4'4/1/W Y	OIL PAN	1
		A°	OIL PAN	1
		4-6,4-C,4-D,4-EY47°	4-13,4-C,4-D,4-E TYPE	
33	9670061201	s/"F7N"A/F M6X12	HEXAGON SOCKET BOLT M6X12	-
		4-6,1 *A4:',7"UVifiTYP,*	4-B,I DELIVERY UV DRYER DEVICE	
33	9670061201	Yh71-*"/1/1- M6X12	HEXAGON SOCKET BOLT M6X12	-
		4-D,4-E,4-G,4-HY47°	4-D.4-E,4-G,4-H YPE	
33	9670061208	Y"FirilIF M6X12	HEXAGON SOCKET BOLT M6X12	-
		4-B,4-C,4-F,4-I/47°	4-B,4-C,4-F,4-I TYPE	
		4-B,4-C,4-D,4-EY47°	4-B,4-C,4-D,4-E TYPE	
35	6525 4 614	m--"*it"-fF"	CHA N GU DE	1
36	5430 2 517	E'il"t"	PLA N WASHER	1
37	6544 4 351-1	la-:'/t"4F"	CHA N GU DE	1
38	6544 41 352	m..-/t"..(F"	CHA N GU DE	1
39	6525 4 225	1.m-Yt"-(F"	CHA N GU DE	1
40	6525 4 221	m.--*Yt"-fF"	CHA N GU DE	2
41	6525 41 213	*m--it"-4F"*	CHA N GU DE	2
42	6525 41 623	m.-.'2/]"4F"	CHA N GU DE	1
43	6525 4 624	1.m.-":it".4F"	CHA N GU DE	1
44	6525 4 622-1	fm.-it"4F"	CHA N GU DE	1
45	6525 4 212	m•-•"A]"-IF"	CHA N GU DE	2
		4-B,4-C.4-D,4-E.947°	4-13,4-C,4-D,4-E TYPE	
45	6534 41 212-1	la-://)".4F"	CHA N GU DE	2
		4-F,4-G,4-H,41Y47e	4-F,4-G,4-H,4-I TYPE	
46	6544 41 384-1	*4441I".1*	OIL PAN	
	6525 41 241		CHAIN GUIDE	
	6525 41 226	I'm.-)17"4F"	CHAIN GUIDE	
49	6525 41 514	m•-•')/)"-(F"	CHAIN GUIDE	
50	6525 41 516		CHAIN GUIDE	
51	6525 41 162-1	4'40;A° Y	OIL PAN	
			4-F,4-G,4-H,4-I TYPE	
51	6544 41 371	t4bA°"Y	OIL PAN	
		4-B,4-C,4-D.4-E.Y47°	4-B,4-C,4-D,4-E TYPE	

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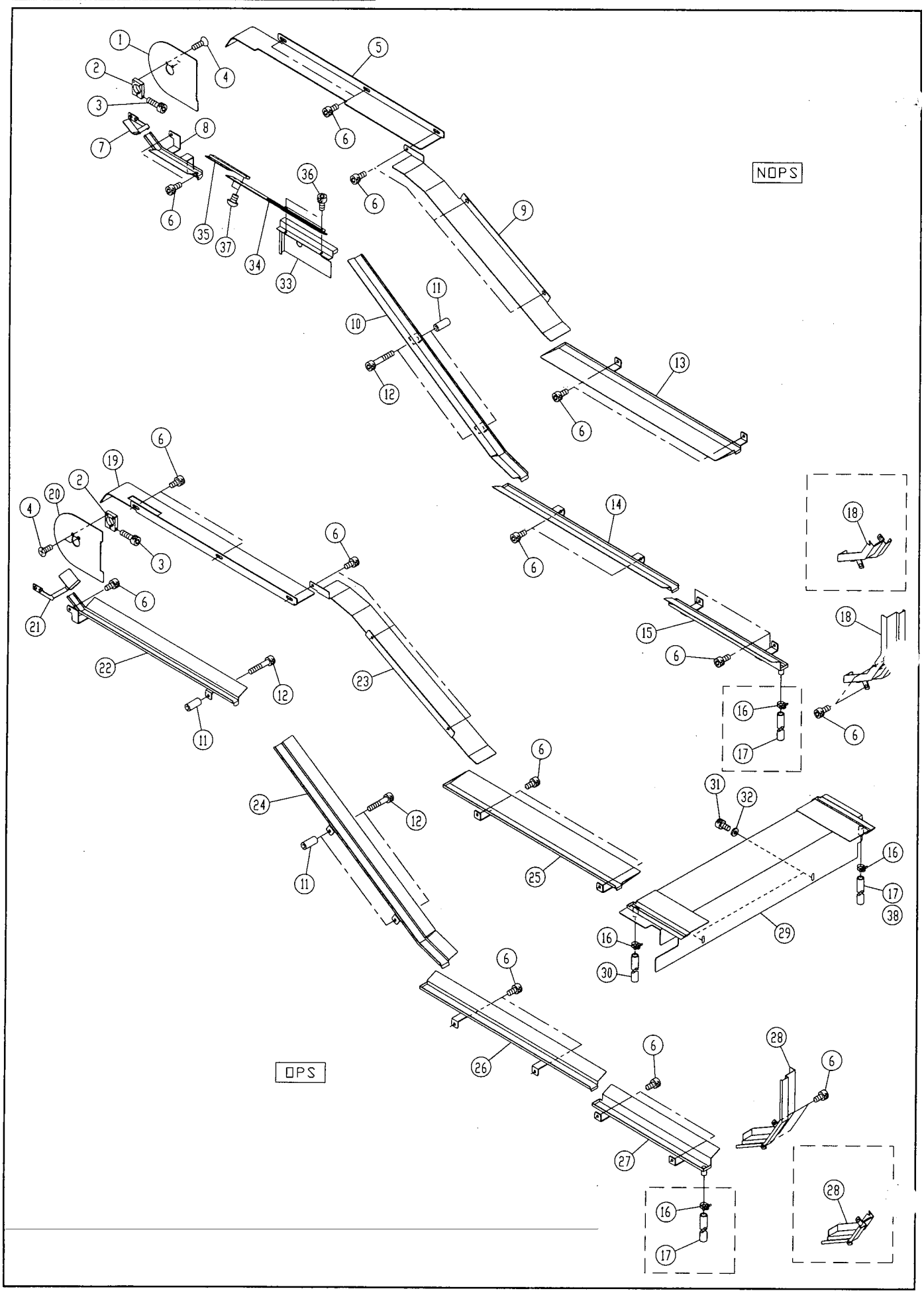
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	/SET Na / PART Na	MOA#/ tia*,COMPONENT PARTS Na	PART NAME: :	ga ty
52	6544 41 373	t4iltA°:/	OIL PAN	1
53	6525 41 522-1	I--.')J]"41-"	CHAIN GUIDE	1
54	6525 41 231	fI-7./t"-0."	CHAIN GUIDE	1
55	6525 41 282	7"517F	BRACKET	1-
56	6544 41 372-1	4/Wri	OIL PAN	
57	6525 41 512	fx-Y/7"41-."	CHAIN GUIDE	
58	6525 41 515	I--.'"Jfi"-(1-"	CHAIN GUIDE	2
59	6544 41 374-1	14/14V'y	OIL PAN	1
60	6525 41 513-1	i•-sii7"41-"	CHAIN GUIDE	2
61	6525 41 523	.1.-Ji]"41-"	CHAIN GUIDE	1
62	6525 41 524	i•-•'ib"41-"-	CHAIN GUIDE	1
63	9670061601	YM-41"/I/F. M6X16	HEXAGON SOCKET BOLT M6X16	-
		4-13,1 /1497"UW.OTP,f	4-13,1 DELIVERY UV DRYER DEVICE	
63	9670061601	Y"Flti"AiF M6X16	HEXAGON SOCKET BOLT M6X16	-
		4-D,4-E,4-G,4-1+447°	4-D,4-E,4-G,4-H YPE	
63	9670061608	YM-ti"bh M6X16	HEXAGON SOCKET BOLT M6X16	-
		4-B,4-C,4-F,4-IY47°	4-B,4-C,4-F,4-I TYPE	
64	9710050008	A"Wh" M5	SPRING-WASHER M5	-
65	9716050014	E51"h" M5	PLAIN WASHER M5	-
66	91806	ﾋﾟﾆｰﾙﾎｰｽ 10X14X850	HOSE 10X14X850	2
		4-F,4-G,4-H,4-ﾀｲﾌﾟ	4-F f4-G, 4-H 4- I TYPE	
67	91191	ift-AA"sil.."- 15	HOSE BAND 15	3
		4-F,4-G,4-H,4-ﾀｲﾌﾟ	4-G I TYPE	
68	5522 11 115	10X14X500	HOSE 10X14X500	1
			47F,4-G,4H,4-I TYPE	

OIL COVER
(4-B-I TYPE SPECIAL SHEET)



アブ"ラカバ"ー
- (4-B-447° 1-929-F-0#73')*71-)
OIL COVER
(4-B-I TYPE SPECIAL SHEET)

SECTION

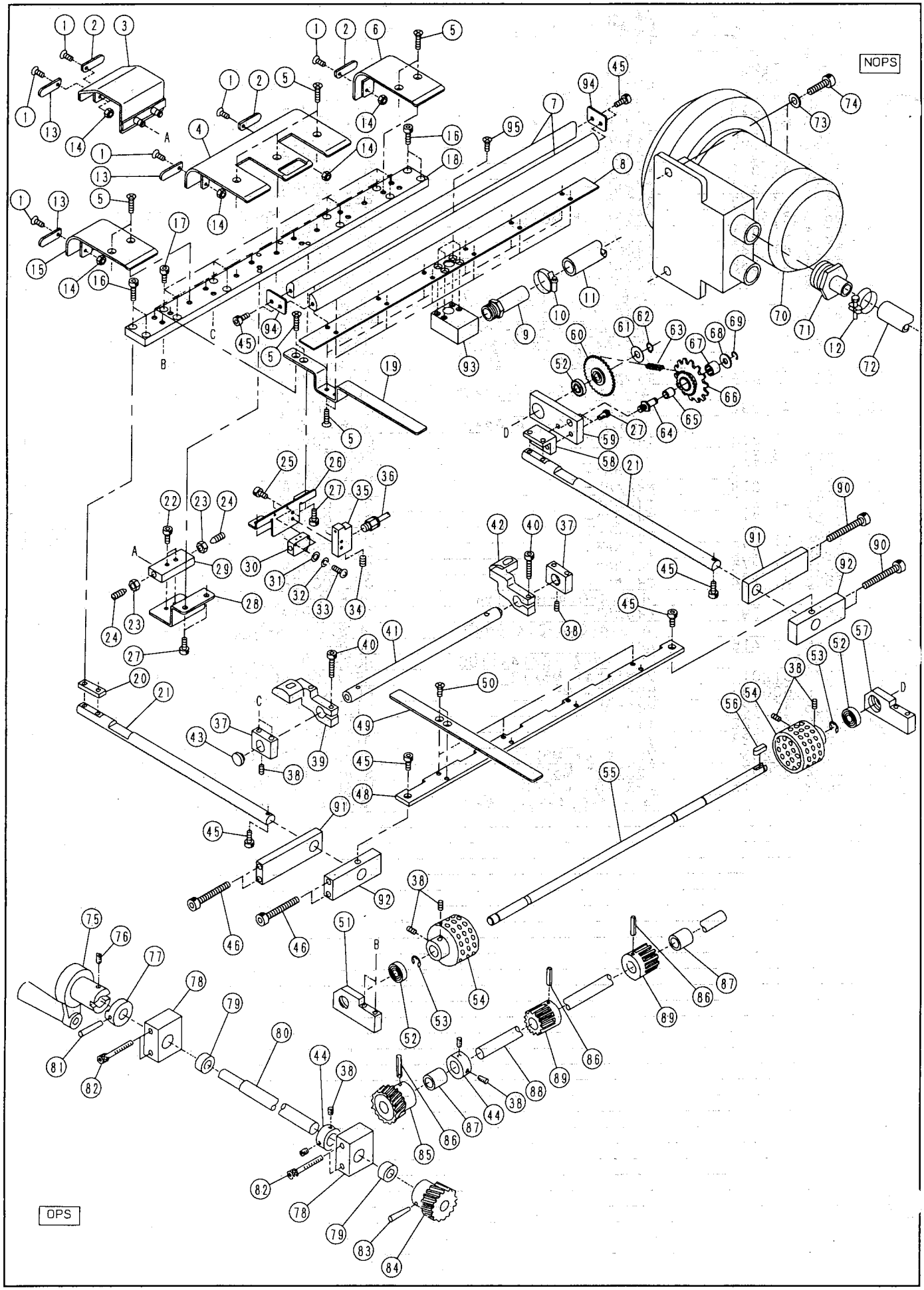
3
SECTION NUMBER

6554Z 417

* — OSA UN ictt475sAts az4i-c 1$ii < t to.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	-h• is t-9. / SET Na 1111511ii- / PART Na	g · / COMPONENT PARTS Na	PART NAME	1111R P'ty
1	6556 46 212		COVER	1
2	6556 46 213	7"O"	BLOCK	2
3	9670052508	Yh7i-7N—Ath M5X25	HEXAGON SOCKET BOLT M5X25	
	9648040814	#73!," M4X8	SMALL:FLUSH HEAD SCREW M4X8	
	6556 41 383 -	2J4b1TA"-	OIL COVER	
6	9670061001	*Yh71- 4101-* M6X10.	HEXAGON SOCKET BOLT M6X10	
7	6556 41 389		OIL COVER'	
8	6556 41 388	.21%*01/tA"-*	Olt COVER	
9	6556 41 382	*t4Attn— –*	OIL COVER	
10	6556 41 387	2f4/147/1 –	OIL COVER	1
11	6520 34 173	W–#–	SPACER	5
12	9670063501	Yh7VI-irild- M6X35	HEXAGON SOCKET BOLT M6X35	. –
13	6556 41 281	**4114]A"-*	OIL COVER	1
14	6556 41 386	*7f44t/1"-*	OIL COVER	1
15	6556 41 385	*t4WJA"-*	OIL COVER -	1
16	91191	41.-7A"'JF" 15	HOSE BAND 15	2
		4-B, 4-C, 4=D ,4-E/47°	4-C, 4-D, 4-E TYPE	
16	91191	41-AA")I-" 15	HOSE BAND 15,	4
		4-F 4-G 4-H , 4-1947°	4-F,4-G,4-:H,4-1 TYPE	
17	91806	h"-1-4,711-X 10X14X850	HOSE 10X14X850	2
			4-B,4-C,4'-D,4-E TYPE	
18	6556 41 384	*44/0711"* -	OIL COVER	1
		4-F 4-G 4-H 4-1Y-0°	4.-F,4-G,4-H,4-I TYPE	
18	6556 41 392	7f411thA"-	OIL COVER	1
		4-13,4-C,4-D,4-EY47°	4-B,4-C,4-D,4-E TYPE	
19	6556 4 373	*t4AdJA"-*	0 L COVER	
20	6556 46 211	*J7/1"–*	COVER	
21	6556 4 379	*7f4/07A"-*	0 L COVER	
22	5556 4 378	*4414t11"- -*	0 L COVER	
23	6556 41 372	7f4ArtA"-	0 L COVER	
24	6556 41 377	*7f44/tA"-*	0 L COVER	
25	6556 41 371	*4411t17A"-*	0 L COVER	
26	6556 41 276	*VilitA"-*	0 L COVER	
27	6556 41 375	7f44/13A"-	0 L COVER	
28	6556 41 374	*t411t1711"-*	0 L COVER	
			4-F,4-G,4-H,4-1 TYPE	
28	6556 41 391	*t-OtitA"-*	0 L COVER	
		4-B,4-0,4-D,4-EY47°	4-B,4-C,4-D,4-E TYPE	
7	6556 73 416	tA"—	COVER	
30	91803	E":-Anft-A 10X14X1100	HOSB10X14X1100	
31	9670061201	YhV.7ft"0 M6X12	HEXAGON SOCKET BOLT M6X12	
32	.9716060014	E7J"t" M6	PLAIN WASHER M6	
33	6556 42 724		OIL COVER	
34	6555 42 722	*t4ifitA"-*	OIL COVER	
35	6556 42 723	*7f4/1/tA"-*	OIL COVER	
36	9670051208	Yh7F7r/10- M5X12	HEXAGON SOCKET BOLT M5X12	
37	9652050607	F57D9" M5X6	SMALL TRUSS SCREW M5X6	
38	5522 11 115	10X14X500	HOSE 10X14X500	1
		4-F,4-G,4-H,4-1タイプ°	4-F,4-G,4-H,4-I TYPE	

BACK GUIDE
(RYOBI 524GX 4-A TYPE)



A""t"41"
(RYOBI 524GX 4-A Y47°)
BACK GUIDE
(RYOB1 524(.iX '4-A TYPE)

SECTION SECT ION NUMBER

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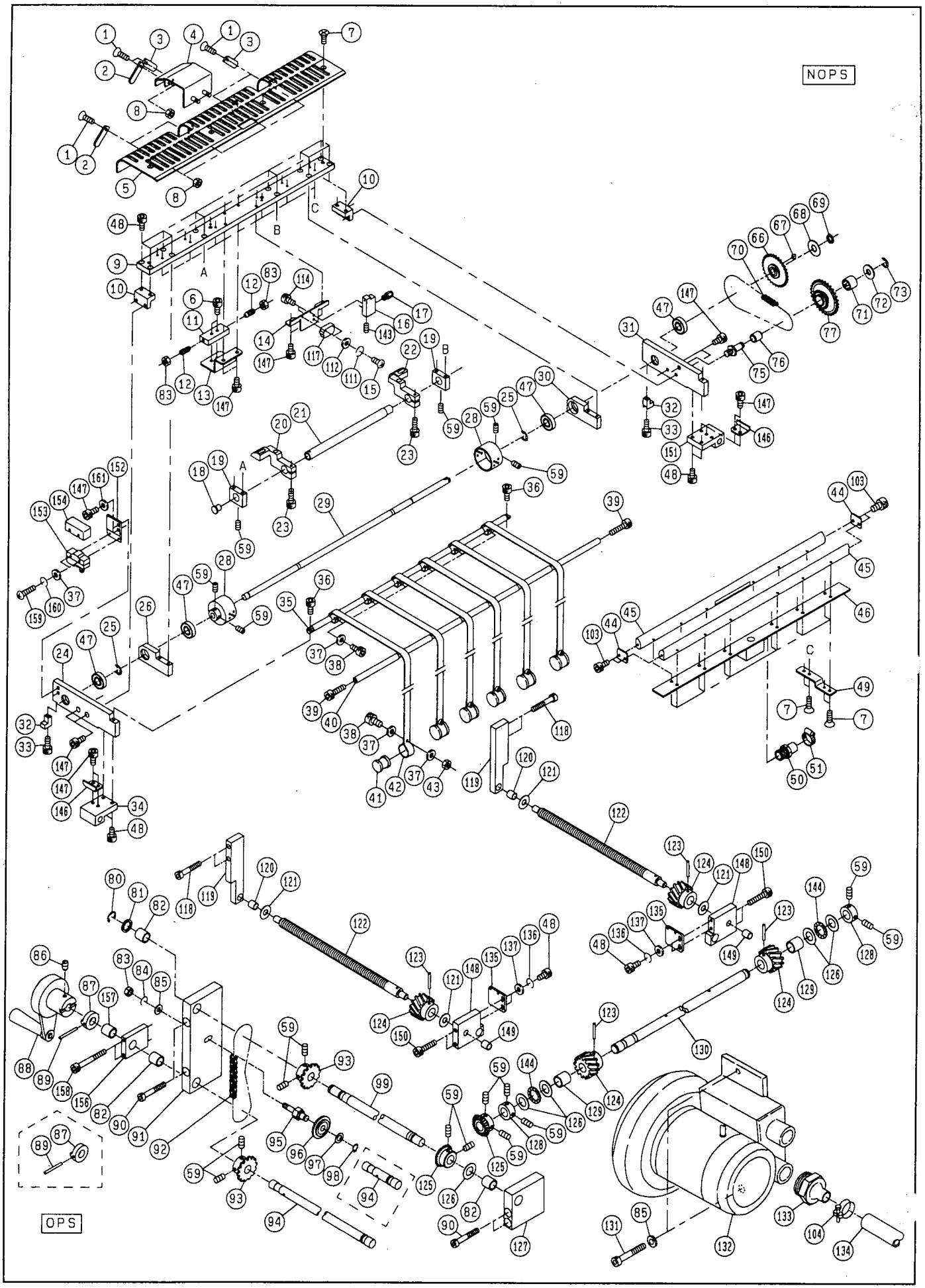
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us .of the press serial number.

Na	SET Na /PART Na	DESCRIPTION /COMPONENT PARTS Na	PART NAME	Q'tY
	5512 42 130	Z-A ASSY. 51,52	ARM (LEVER) ASSY	1
	5512 42 140	74.A ASSY 52,57	ARM (LEVER) ASSY	1
	5522 42 140-1	9477F ASSY 77,80,81,83,84	SHAFT ASSY	1
	5522 42 150	7"5h"yF ASSY 78,79	BRACKET ASSY	2
	6544 42 670-1	AY7F" ASSY 64,65	STUD ASSY	
	6554 42 130	-E°271-y9-7F ASSY 85,86,88,89	PINION SHAFT ASSY	
	6554 42 320-1	A7°0h"JF ASSY 66,67	SPROCKET ASSY	
	6554 42 340	7"777F ASSY 52,59 -	BRACKET ASSY	1
1	9648041014	M4X10	SMALL FLUSH HEAD SCREW M4X10 -	
2	5663 42 117		GUIDE	3
3	6514 42 144	A"!Ot"41*."	BACK GUIDE	1
4	6514 42 141-1	/1"”h" 4 F"	BACK 'GUIDE	1
5	9648051214	#.D:9" M5X12	SMALL FLUSH HEAD SCREW M5X12	
6	6514 42 143	/1"7.9t"41."	BACK GUIDE	1
7	6554 42 561-1		BAR	2
8	6554 42 218	7"7ri	BRACKET	1
9	6554 42 216	:277°	NIPPLE	1
10	90913009	*-AA¯.)F 26	HOSE BAND 26	1
11	6514 42 214	*-A 19X26X1900	HOSE 19X26X1900	1
12	91193	A"1-" 26 "	BAND 26	1
3	5663 42 116	t"4F"	GUIDE	3
4	90926	Ut7F M4	U-NUT M4	6
5	6514 42 142	A¯vw4+"	BACK GUIDE	1
16	9670062008	Yh71-*"/Ii+ M6X20	HEXAGON SOCKET BOLT M6X20	-
17	9670061608-.	YhIWIli+M6X16	HEXAGON SOCKET BOLT M6X16	-
8	6514 42 121	AY–	STAY	1
9	6554 42 214	/v-A°-t"4F"	PAPER GUIDE	6
21	6554 42 217		RACK	2
	9670051608	VF*"/11.1- M5X16	HEXAGON SOCKET BOLT M5X16	
	9660080014	7F M8	HEXAGON NUT M8	
25	9670040608	YhiFili"JI/F M4X6	HEXAGON SOCKET BOLT M4X6	-
26	65 4 42 125	7"5h71-	BRACKET	1
27	9670061208	Yh71-*"/Ith M6X12	HEXAGON SOCKET BOLT M6X12	-
28	65 4 42 122	7",hVF	BRACKET	1
29	65 4 42 123	7"O"	BLOCK	1
30	99103012	t.)1- PZ2-42	SENSOR PZ2-42	1
31	97 16030014	E,#"t" M3	PLAIN WASHER M3	-
32	97 10030008	A"VJ"t" M3	SPRING WASHER M3	-
33	9642031514	tt\":9" M3X15	SMALL PAN-HEAD SCREW M3X15	-
34	9684080808	F 9" M8X8	SET SCREW M8X8	-
35	6524 42 173	JA"111	NOZZIE	
36	90903060	GWS4-6	NIPPLE GWS4-6	
37	5512 42 133		BRACKET	2
38	9684060608	M6X6	SET SCREW M6X6	
40	9670062508	Yh7F*"/IIF M6X25	HEXAGON SOCKET BOLT M6X25	-
41	5512 42 136-2	A°47°	PIPE	1
42	5512 42 135-2	.4"	DUCT	1
43	5640 42 135	tA"-	COVER	1
44	5640 47 123	IT,-	COLLAR	2
45	9670051008	Yh7F*"31'h M5X10	HEXAGON SOCKET BOLT M5X10	-
46	9670083508	YhIF*"/LIF M8X35	HEXAGON SOCKET BOLT M8X35	-
48	6514 42 133	AT-	STAY	1
49	6514 42 132	•/*-A*-1)"4F"	PAPER GUIDE	4
50	9648050814	U,nW M5X8	SMALL FLUSH HEAD SCREW M5X8	-
52	90204	*"-W7U2W 6001ZZ	BALL BEARING 6001ZZ	3
53	9721100008	E-T:0" E-10	E-RING E-10	
54	5486 42 153-1	7"I)-4*4-P)	BRAKE WHEEL	2
54	6556 42 153	A"*3.-A*4-4/	VACUUM WHEEL	2
--	6554 42 311	9177F	SHAFT	
	6544 42 154	t-	KEY	
	5512 42 141	7-A	ARM (LEVER)	
58	6554 42 342	7"O"	BLOCK	
59	6554 42 341	7"7h-JF	BRACKET	
60	6554 42 312	A7°E07F	SPROCKET	
61	5290 37 314	7V9j-	WASHER	
62	9722120008	C-')ii" C712	C-RING C-12	

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	PART NO.	PART NAME	MR'TY
63	6544 42 168	CHAIN	1
64	6544 42 671-1	STUD	1
65	90236	INNER RING HR 10X14X16	1
66	6554 42 331-1	SPROCKET	1
67	90324001	NEEDLE BEARING HK1416L L	
68	5640 07 102	PLAIN WASHER	
69	9721080008	E-R I NG E-8	
70	90917004-1	RING BLOWER HB-129-3P	
71	6534 42 316	CONNECTOR	
72	5522 11 254-1	HOSE 19X26X1650	
73	971 6080014	PLAIN WASHER M8	
74	9670081608	HEXAGON SOCKET BOLT M8X16	
75	6520 42 190	HANDLE	1
76	5290 88 170	SCREW	1
77	5640 44 514	CLUTCH	1
78	5522 42 151	BRACKET	2
79	90244	BUSH I NG DUB1620	2
80	5522 42 141-1	SHAFT	1
81	9411404000	TAPER PIN. 4X40	
82	9670065008	HEXAGON SOCKET BOLT	
83	9411403200	TAPER P1 N AX32	
84	5640 44 512	WORM -GEAR	
85	5522 42 133	WORM WHEEL	
86	9410503008	SPRING PfN 5X30	
87	90243	BUSHING DUB1625	2
88	6554 42 131	SHAFT	1
89	5522 42 132	PINION	2
90	9670084508	HEXAGON SOCKET BOLT M8X45	
91	6514 42 131	BRACKET	2
92	6514 42 134	BRACKET	2
93	6554 42 213	BLOCK	1
94	6554 42 215	PLATE	2
95	9648051014	SMALL FLUSH HEAD SCREW M5X10	

(RYOBI 524GX 4-BCDEFGH I TYPE)



A Mr4h"
(RYOBI 524GX 4-BCDEFGHI .547*)
BACK GUIDE
(RYOBI 524GX 4-BCDEFGHI TYPE)

SECTION — SECTION NUMBER 6554Z 422

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The dimension of the parts marked with a it differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-t71-1v4sET Na EA / PART Na	COMPONENT PARTS Na	PART NAME	Q'tv
	5512 42:130'	7-A ASSY 26,47	ARM (LEVER) ASSY	1
-	5512 42 140	7-A ASSY 30,47	ARM (LEVER) ASSY	1
	6525 44 210-1	7"0" ASSY 82,91	BLOCK ASSY	1
	6525 44 220	7"0" ASSY 82,127-	BLOCK ASSY	1
	6525 44 250-1	917F ASSY CE93Vh"4 87,89,94	SHAFT ASSY FOR NON CE SPEC.	1
	6544 41 460	7" 5h•7f- ASSY 148,149	BRACKET ASSY	2
	6544 42 510	y1-7h ASSY 122-124	SHAFT ASSY	2
	6544 42 520-1	9177F ASSY 123,124,130	SHAFT ASSY	1
	6544 42 530-1	7 ASSY 119,120	BRACKET ASSY	2
	6544 42 670-1	AY7F" ASSY 75,76	STUD ASSY	1
	6554 42 210	9:71:7+:0ASSY CE シヨウ 87,89,94	SHAFT ASSY .FOR CE SPEC.	1
	6554 42 220	7"ci5" ASSY CE92', 156,157	BLOCK ASSY FOR CE SPEC.	
	6554 42 520-1	A7*W-71.I- ASSY 71,77	SPROCKET ASSY	1
	6554 42 540-2	#41."71--A ASSY 24,47	SIDE FRAME ASSY	1
	6554 42 550-1	#4F"71,--A ASSY 31,47	SIDE FRAME ASSY	1
1	9648041014	#539" M4X10	SMALL FLUSH HEAD SCREW M4X10	
2	5663 42 116	t"4h"	GUIDE	3
3	5663 42 117		GUIDE	3
4	6514 42 144	A""t".4h"	BACK GUIDE	
	6554 42 121-1		BACK GUIDE	
	9670051608	Yh-71-41"/1/F M5X16	HEXAGON SOCKET BOLT M5X16	
	9648051214	MI5X12	SMALL FLUSH HEAD SCREW M5X12	
8	90926	Ul-J1- M4	U-NUT M4	9
	6554 42 122	A7-	STAY	1
10	6554 42 514	71:I"	BLOCK	2
11	6514 42 123	7",0"	BLOCK	1
12	5480 54 150	7t7W	SCREW	2
13	6514 42-122	7"5VY-h	BRACKET	1
14	6514 42 125	7",h-71-	BRACKET -	1
15	9642031514	t-A 3W M3X15	SMALL PAN-HEAD SCREW M3X15	-
16	6524 42 17-3-.	Ixs,h'	NOZZIE	1
17	90903060	=y7*/1/ GWS4-6	NIPPLE GWS4-6	1
18	5640 42 135	th""	COVER	1
19	5512 42 133	7"5"F	BRACKET	2
21	5512 42 136-2	A°47°	PIPE	
22	5512 42 135-2		DUCT	
23	9670062508	Yh-fhi1i")111- M6X25	HEXAGON SOCKET BOLT M6X25	
24	6554 42 541-2		SIDE FRAME	
25	9721100008	E-1 " E-10	E-RING E-10	
26	5512 42 131	7-A	ARM (LEVER)	
28	5486 42 153-1		BRAKE WHEEL	2
29	6554 42 511	A"t'a-A414-J1/95-7h	SHAFT	
30	5512 42 141	7-A	ARM (LEVER)	
31	6554 42 551-1	#41-"71i-A	SIDE FRAME	
32	6554 42 515	7"0"	BLOCK	2
33	9670052208	Yh-71-41i"i1/1- M5X22	HEXAGON SOCKET BOLT M5X22	-
34	6554 42 513	7"0"	BLOCK	1
35	6554 42 562	917+	SHAFT	1
36	9670041508	**Y/7Firhif M4X15**	HEXAGON SOCKET BOLT **M4X15**	-
37	**9716040014**	**E5#"1 .104':**	PLAIN WASHER **M4**	
38	9670040808	Yh-Y1-41"/Iih M4X8	HEXAGON SOCKET BOLT M4X8	-
39	9670064508	**YM7rh.F: M6X45**	**HEXAGON SOCKET** BOLT **M6X45**	-
11^	**6554 42 563**	**9177+**	**SHAFT**	1
'	**6525 42 154**	**',241--**	**WEIGHT**	**6**
—'4[--	**6525** 42 153-1	7-7°	TAPE	6
43	9660040014	]-"JF A4:	HEXAGON NUT M4	-
44	5354 42 614	7°[;-.1-	PLATE	2
45	6554 42 561-1		BAR	2
46	6554 42 564	7"5rih	BRACKET	1
47	90204	Yr1i,A"7j.W 6001ZZ	BALL BEARING 6001ZZ	4

wapalas ts141VL- 4:1C.'Jtkl.P#4 74:40, 1.±) (71C. aigtW'k2EML, C 74:d"Oo
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

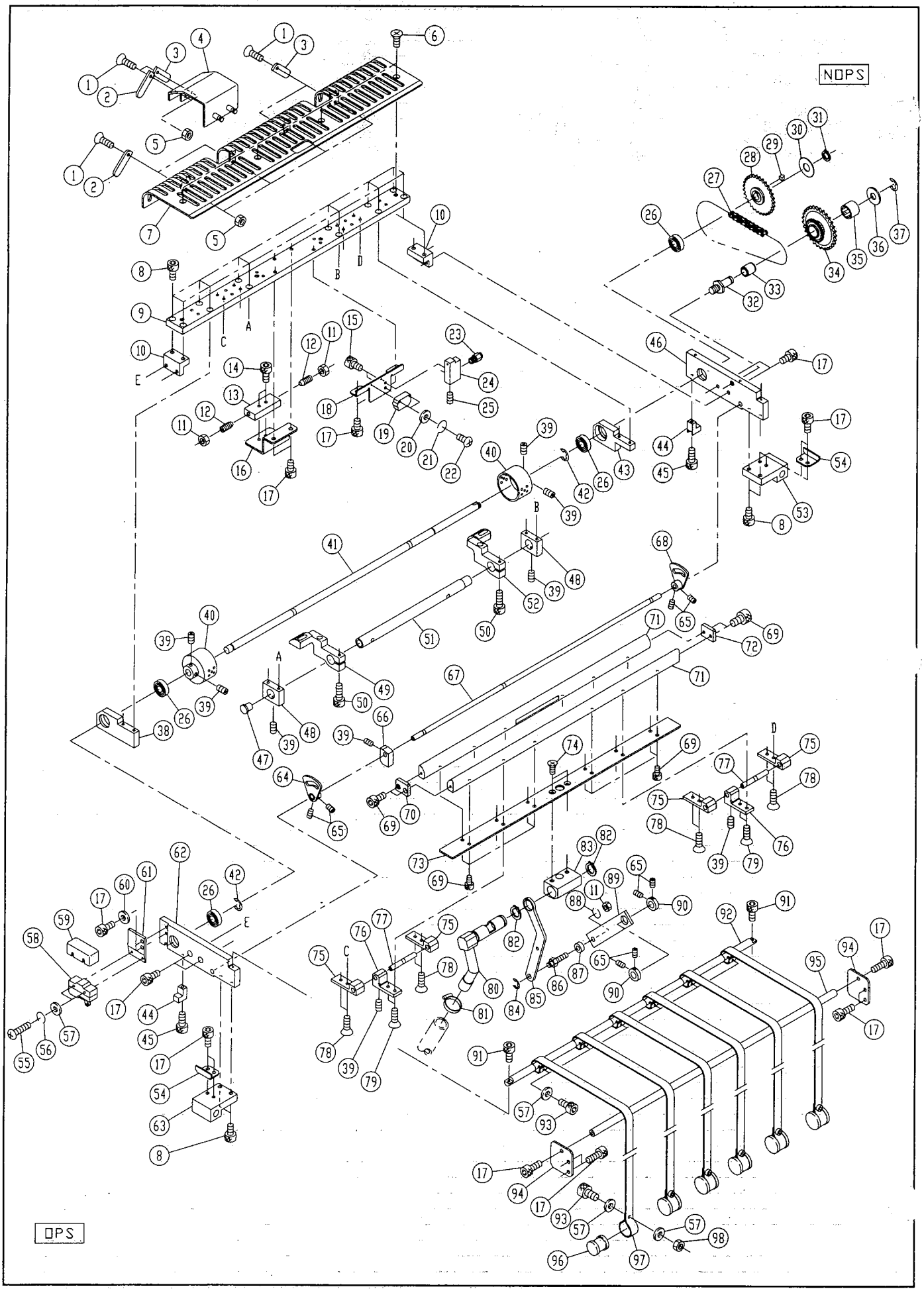
Na	SET Na SAS,/PART Na	04tW/COMPONENT PARTS Na	PART NAME	Wty
48	9670061608	Yh'7F Wskh M8X16	HEXAGON SOCKET BOLT M6X16	
49	6554 42 512	7—5"1-	BRACKET	6
50	5522 42 114	=77°k	NIPPLE	1
51	90913009	*-AA"VF" 26	HOSE BAND 26	1
59	9684060608	9": M6X6	SET SCREW M6X6	
66	6544 42 553	ATI:07F	SPROCKET	
67	6544 42 154		KEY -	
68	5290 37 314	7V9t-	WASHER:	
69	9 722 12 00 08		C-RING C-12	
70	6544 42 568		CHAIN	
71	90324001	—-F"4""79Y"HK1416LL	NEEDLE BEARING HK1416LL	
72	5640 07 102	i,#"t";	PLAIN WASHER	
73	9721080008	E-8	E-RING	
75	6544 42 671-1	A9V F"	STUD	
76	90236	t4ri I R 10X14X16	INNER'RING: IR 10X14X16	
77	6554 42 332-1	A7° Dr/1.	SPROCKET	
80	9721120008	E-UV" E-12	E-RING E-12	
81	5722 46 154	A'\° -#-	SPACER	1
82	5290 52 253	7" V92	BUSHING	3
83	9660080014	t7F M8	HEXAGON NUT M8	
84	9710080008	A" VJ" h" M8	SPRING WASHER M8	
85	9716080014	E5#" t"; M8	PLAIN WASHER M8	
86	5290 88 170		SCREW .	
87	5640 44 514	"sY	CLUTCH	
88	6520 44 270	F"h	HANDLE	
89	9411404000	—E°) 4X40	TAPER PIN 4X40	
90	9670085008	Yh7 FIR" F M8X50	HEXAGON SOCKET BOLT M8X50	
91	6525 44 211-1	7" 0"	BLOCK	
92	6525 44 214	fi-V	CHAIN -	
93	5522 36 115	A7°0"F	SPROCKET	2
94	6525 44 251-1	91771-	SHAFT	1
		CE93',4t"	FOR NON CE SPEC.	
94	6554 42 211	917F	SHAFT	1
		CE9T,	FOR CE SPEC.	
95	5330 31 212	A9V F"	STUD	1
98	5330 35 232-2	414-111	WHEEL	1
97	5290 29 312	779'17-	WASHER	1
98	9722100008	C-TY" C-10	C-RING C'*10	
103	9670051008	Y-h7.71-7riliF M5X10	1 X'AGON SOCKET BOLT M5X10	
104	91193	A"W 26	BAND 26	
11	9710030008	A";#"t"; M3	SPRING WASHER M3	-
2	97 6030014	E71"t"; M3	PLAIN WASHER M3	-
4	9670040608	Y97Firiltt M4X6	HEXAGON SOCKET BOLT M4X6	-
117	99103012	tV#- PZ2-42:	SENSOR PZ27-42	1
118	9670084508	Vh-Ylli"IliF M8X45	HEXAGON SOCKET BOLT M8X45 -	-
119	6544 42 531-1	7"5r./1-	BRACKET ,	2
20	90443	"7"Y92 DUB1012	BUSHING DUB1012	2
21	91645	A5AF7V91- A51024	THRUST WASHER AS1024	4
22	6544 42 512	917+	SHAFT	2
123	9410403008	A7°1 "t7Y 4X30	SPRING PIN 4X30	-
124	5560 44 222	*"7	GEAR	4
25	6525 42 142	*"7	GEAR	2
26	90381	A511-7791/ A51629	THRUST WASHER AS1629	5
127	6525 44 221	7"0"	BLOCK	1
128	5640 47 123	5)57	COLLAR	2
129	5290 33 214	7"792	BUSHING	2
130	6544 42 521-1	91/74-	SHAFT -:	1
31	9670082008	Vh-7F4T"AfF M8X20	HEXAGON SOCKET BOLT M8X20	
32	90917004-1	ulv 7"07- HB-129-3P	RING-BLOWERHB-129-3P.	1
133	6534 42 316	P;"–	'::'CIONNECTOR	1
34	91870	iti!-A 19X26X-3000	HOSE 19)(25X3000	1
35	5640 73 136	A47""5h7F: -	SWITCH BRACKET	2
136	9710060008	A";#"t"; M6	SPRING MASHER M6	
137	9716060014	E5#"t"; M6:-	PLAIN WASHER M6	
143	9684080808	FY;9" M8X8 -	SET SCREWA8X8	-
144	90490	7JAH\"7 ":NTB1629	THRUST BEARING NTB1529	2
146	6544 42 515	AF7A°- -	STOPPER t	2
147	9670061208	Vh-7F7fi"k+ M6Y12	HEXAGON SOCKET BOLT M6X12	
148	6544 41 453	77-h71.	BRACKET - :	2
49	90889	7"V92 DUB1015	BUSRING':DUB1015	2
50	9670084008	Vh"JF7ti"i 8X40	HEXAGON SOCKET BOLT M8X40	
51	6554 42 516	7"EI"	BLOCK	
152	6554 48 523-1	7"7"F	BRACKET	
		CE	FOR CESPEC.	
153	95111	A47 Z-15GW22-B	SWITCH Z-15GW22-B	
		CE93·)	FOR CE SPEC.	
154	95117	YV9tA"- AP-B	TERMINAL COVER AP-B.	
		CE93')	FOR CE SPEC.	

A""h"(F"
(RYOBI 5240X 4–BCDEFGHI 5'47°)
BACK GUIDE
(RYOBI 524GX 4–BCDEFGHI TYPE)

SECTION :/4[3]4 SECTION NUMBER 6554Z 422

**z GIN 4314z5 it.:71*-W)sAis tZ$t:t24314 14sA'L,-c
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	SNA#, / COMPONENT PARTS Na	PART NAME	RR Q'ty
156	6554 42 221	7"O" CE93')	BLOCK - FOR CE SPEC.	1
1-.7	5290 88 131	7"791 CP/2',	BUSHING FOR. CE SPEC.	1
	9670067008	M6X70	HEXAGON SOCKET BOLT M6X70	
159	9642042814	tivsn*9. M4X28	SMALLPAN–HEAD SCREW M4X28	
160	9710040008	A"Vf"t" M4	SPRING WASHER -M4	
161	9715060014	E,ii" 3 M6	PLAIN WASHER M6	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A"Yht"4F"
(4-B-I/47°
BACK GUIDE
(4-B-I TYPE SPECIAL SHEET)

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SECTION

6556Z 423 I
SECTION NUMBER

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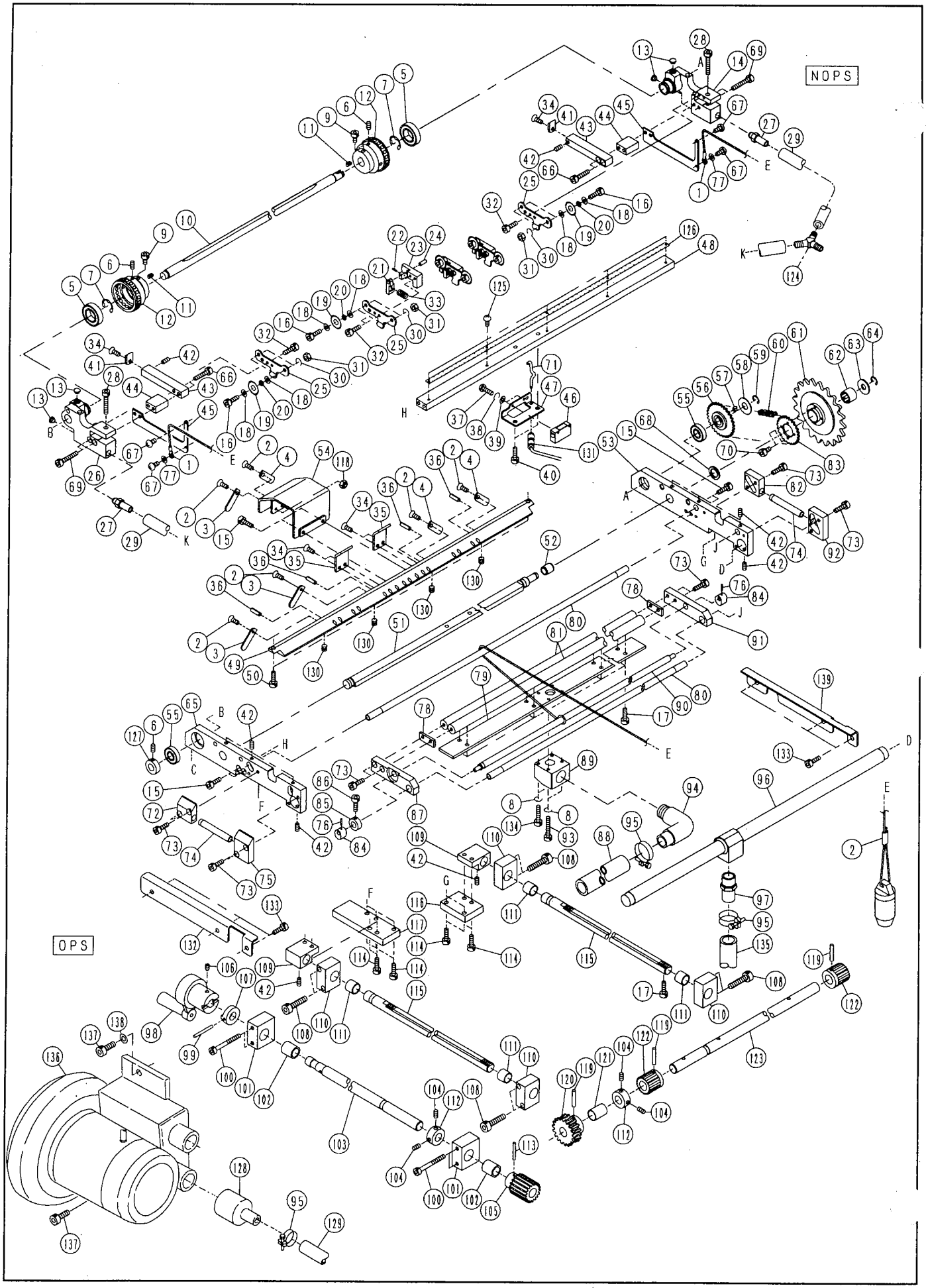
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	' 71tgSET Ma /PART Na	115111Vt /COMPONENT PARTS k	PART NAME	MR Crty
	6544 42 670-1	AM." ASSY 32,33	STUD ASSY	1
	6554 42 520-1	X7°1=1"F ASSY 34,35	SPROCKET ASSY	1
	6556 42 130	7-1k ASSY''. 26,38	ARM (LEVER) ASSY	1
	6556 42 140-	7-A ASSY.' 26,43	ARM (LEVER) ASSY	1
	6556 42 540	#4[-"71)-A ASSY 26,62	SIDE FRAME ASSY	1
	6556 42 550'	1-44,"71,-A .ASSY 26,46	SIDE FRAME ASSY	1
1	9648041014	15: " M4X10	SMALL FLUSH HEAD SCREW M4X10	-
2	5663 42 116	t"4F"? ''''	GUIDE	3
3	5663 42 117	t"4+" T	GUIDE	3
4	6514 42 144	A" "t" 4+"::	BACK GUIDE	1
5	90926	Ut"JF:' M4 :.	UHNUT M4	6
6	9648051214	#,D,W M5X12	SMALL FLUSH HEAD SCREW M5X12	-
7	6556 42 123	A""t"4h:" -'	BACK GUIDE	1
8	9670061608	Yh71-*",41+ -M6X16	HEXAGON SOCKET BOLT M6X16	
9	6556 42 122		STAY	1
10	6554 42 514	7"O"	BLOCK	2
11	9660080014	JY1- MS:	HEXAGON NUT M8	-
12	5480-54 150	-XJ7A°-	SCREW	2
13	6514 42 123	7"O"	BLOCK	1
14	9670051608	YVY.1-711"4+: M5X16	:HEXAGON SOCKET BOLT M5X16	-
15	9670040608	VhV1-7r111+ M4X6	HEXAGON:SOCKET BOLT M4X6	-
16	6514 42 122	7",h71- -/	BRACKET	1
17	9670061208	YM—V11/F M6X12	HEXAGON SOCKET BOLT M6X12	-
18	6514 42 125	7",r/F "	BRACKET	1
9	99103012	-r/It- PZ27-42	SENSOR-PZ2-42	1
20	9716030014	h5#"" M3	PLAIN WASHER M3	-
21	9710030008	A"Vi"t" M3	SPRING WASHER M3	-
22	9642031514	J1\":9" M3X15	SMALL PAN-HEAD SCREW M3X15	-
		."17° Il. f WCA —		
24	6524 42 173	J")11	NOZZIE	1
25	9684080808	1-'49" M8X8	SET SCREW M8X8	-
	90204	43"-11-V7U" 6001ZZ	BALL BEARING 6001ZZ	4
L	6544 42 568	fx-')	CHAIN	1
28	6544 42 553	7°07"Jh	SPROCKET	1
29	6544 42 154	*-	KEY___	1
31	9722120008	C-r.0" C-12	C-RING C-12	
32	6544 42 671-1	AYVF"	STUD	
33	90236	t4U1 IR 10X14X16	INNER RING IR 10X14X16	
34	6554 42 332-1	A7°07VF	SPROCKET	
35	90324001	=-1-"/W7r"HK1416LL	NEEDLE BEARING HK1416LL	
36	5640 07 102	E5#" t"	PLAIN WASHER	
37	9721080008	E-1 " E-8	E-RING E-8	
38	6556 42 131	7-A	ARM (LEVER)	
39	9684060608	M6X6	SET SCREW M6X6	
40	6556 42 153	A"t2-A*4-41	VACUUM WHEEL	2
41	6554 42 511	A"ta-A*4-h9t7h	SHAFT	1
42	9721100008	E-91" E-10	E-RING E-10	
43	6556 42 141	7-A	ARM (LEVER)	1
44	6554 42 515	7"O"	BLOCK	2
45	9670052208	Y77F41"/I/F. M5X22	HEXAGON SOCKET BOLT M5X22	
46	6556 42 551		SIDE FRAME	1
47	5640 42 135		COVER	1
48	6556 42 133	7"5h71-	BRACKET	2
49	5512 42 134-2		DUCT	1
50	9670062508	Yh":/F7ti"40- M6X25	HEXAGON SOCKET BOLT M6X25	
51	6556 42 136	A° 47°	PIPE	1
52	5512 42 135-2		DUCT	1
53	6554 42 516	7"El"	BLOCK	1
54	6544 42 515	AF"/A°-	STOPPER	2
55	96420428l4	t"\"39" M4X28	SMALL PAN-HEAD SCREW M4X28	
56	9710040008	A"#"t" M4	SPRING WASHER M4	
57	971 6040014	EJii"t" M4	PLAIN WASHER M4	
58	95111	X47 Z-15GW22-B	SWITCH Z-15GW22-B	
59	95117	"9tA"- AP-B	TERMINAL COVER AP-B	
	9715060014	E5J"t" M6	PLAIN WASHER M6	
	6554 48 523-1	7",VYF	BRACKET	
bL	6556 42 541	#41-"71i-A	SIDE FRAME	
63	6554 42 513	7"O"	BLOCK	
64	6556 42 560	3,Y"tA	CAM	
65	9684050608	1-Y1" M5X6	SET SCREW M5X6	
66	6544 42 754	tA	CAM	
67	6556 42 562	9177F	SHAFT	

BACK COVER
(4-B-I TYPE SPECIAL SHEET)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na /PART Na	/COMPONENT PARTS Na	PART NAME'	個数 4 tV
68	6556 42 570		CAW	1
69	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	
70	6556 42 591		BLOCK	1
71	6554 42 561-1		BAR	2
72	6556 42 592		BLOCK	
73	6556 42 593		PLATE	
74	9648050814	M5X8	SMALL FLUSH HEAD SCREW M5X8	-
75	6556 42 581		BLOCK	4
76	6556 42 582		BRACKET	2
77	6556 42 583		SHAFT	2
78	9648051014	M5X10	SMALL FLUSH HEAD SCREW M5X1a	7
79	9648051414	M5X14	SMALL FLUSH HEAD SCREW M5X14	-
80	6556 42 595		PIPE	
81	91193		BAND 26	
82	9722190008		C-RING	
83	6556 42 594		BLOCK	1
84	9721060008		E-R I NG E-6	
85	6544 42 527		L NIC	1
86	6522 73 184		STUD	1
87	5560 53 392		SPACER	1
88	9710080008	M8	SPRING WASKER M8	
89	6544 42 528		LINK	1
90	5431 25 461		COLLAR	2
91	9670041508	M4X15	HEXAGON SOCKET BOLT M4X15	
92	6554 42 562		SHAFT	1
93	9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	
94	6556 42 542		BRACKET	2
95	6544 41 455		STAY	1
96	6525 42 154		WEIGHT	6
97	6525 42 153-1		TAPE	6
98	9660040014	M4	HEXAGON NUT M4	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/1"77"41°'
(RYOBI 524GXP 4—A /(7°)
BACK GUIDE
(RYOBI 524GXP 4—A TYPE)

SECTION

SECTION NUMBER 6554Z 424

R-- 04130,12, 424:7 17-7 TabInts k!). tbm iz:40)Wk i Lt< tEt1o.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	-t FS-4SBNa Pa4G /PART Na	krAft /COMPONENT .PARTS Na	PART NAME	Crty
	5522 42 150'	7"5/"YF ASSY 101,102	BRACKET ASSY	2
	6544 42 110	-.49-1/7F ASSY 99,103,105,107,113	WORM SHAFT ASSY	1
	6544 42 120	"7J' ASSY 119,120,122,123	PINION SHAFT ASSY	1
	6544 42 130	7"5/-7FHASSY 110,111—	BRACKET ASSY	4
	6544 42 150	A7.°1:1"1- ASSY 61;62,70;83	' SPROCKET ASSY	1
	6544 42 270	AT- ASSY 51,52	STAY ASSY	1
	6544 42 350	9:7F ASSY 76,84,90'	SHAFT ASSY	1
	6544 42 370	71:1"//::ASSY 22*24 :• -	BLOCK ASSY	3
	6554 42 410	AY- ASSY 36,49 -	STAY ASSY	1
1	6544 42 180	74-V—	WIRE	3
2	9648041014	#73Vi" M4X10	SMALL FLUSH HEAD SCREW M4X10	
3	5663 42 117	t"4F"	GUIDE	3
4	5663 42 116		GUIDE	3
5	91626	*"—J1//\"TiY/" 6904ZZ	BALL BEARING 6904ZZ	2
6	9684050608	F)(9" N5X6	SET SCREW M5X6	-
7	9722200008	C-1:1/" C-20	C—RING C-20	-
8	9710040008	11" #"/)" M4	SPRING WASHER M4	-
9	9670031008	Yh's.s/ F7ti")1/F M3X10	- HEXAGON SOCKET BOLT M3X10	-
10	6544 42 156-1	J17 I'	SHAFT	1
11	6544 42 155	*—	KEY	2
12	6544 42 251	A".-4:2—A*4r11,	VACUUM WHEEL	2
13	5486 42 167	3"A.r.)	RUBBER CAP	4
14	6544 42 118	/"i/F	DUCT	1
15	9670051408	YVYWhl- M5X14	HEXAGON SOCKET BOLT M5X14	-
16	9670051008	sih VFV'JI/FA5X10	HEXAGON SOCKET BOLT M5X10	
17	9670051208	YrJFIti"JDF. M5X12	HEXAGON SOCKET BOLT M5X12	
18	9716050014	h,#"t"4 M5	PLAIN WASHER M5	-
19	6544 42 261	*4—k	WHEFI	10
	6663 42 322	9Y9i7	WASHER	10
	6544 42 372	7—A	ARM (LEVER)	3
23	6544 42 371	'17	BLOCK	3
24	9412501400	1\42',E"J 5)(14	PARALLEL PIN 5X14	-
25	6544 42 265	7°117+	PLATE	5
26	6544 42 116	/"/M '	DUCT	1
27	5523 42 212	.IV7°A	NIPPLE	2
28	9670062508	Y/7F*"4/F M6X25	HEXAGON SOCKET BOLT M6X25	-
29	6544 421-19	*-7 8X14X400	HOSE 8X14X400	2
30	9710050008	*A"Vf"i M5*	SPRING WASHER M5	-
31	9660050014	tVF M5 -	HEXAGON NUT M5	-
32	9670040608	I Y/7F41"..0 M4X6	HEXAGON SOCKET BOLT M4X6	-
33	5524 65 571	T7°I.15'	SPRING	3
34	9648051214	if7D9'.' M5X12	SMALL FLUSH HEAD SCREW M5X12	-
35	6554 42 415	t'4.F" : ::	GUIDE	2
36	9410201008	ATIP E°-1 2X10	SPRING PIN 2X10	-
37	9642031614	tA":*9'"..M3X16	SMALL PAN-HEAD SCREW M3X16	-
38	9710030008	A"ii"t4 M3	SPRING WASHER M3	-
39	9716030014	h7ii" M3	PLAIN WASHER M3	
40	9670061008	..YhV1-43".40- M6X10	HEXAGON SOCKET BOLT M6X10	-
41	6554 42 416	*17".41."*	GUIDE "r	2
42	9684050508	: F- 9" -M5X5	SETSCREW M5X5	
43	6544 42 374	7"0Y/	BLOCK	2
44	6544 42 373	A57—	STAY	2
45	6544 42 376	7",r/F.	BRACKET	2
46	99103019	.rlt PZ—M31	SENSOR PZ—M31	1
47	6544 42 172-1	7"7"F	BRACKET	1
48	6544 42 163-2	AT—	STAY	1
49	6554 42 411	XT.'.	STAY	1
51	6544 42 271	AT—	STAY	1
52	90236	t4J IR 10X14X16	INNER RING IR 10X14X16	1
53	6544 42 171		SIDE FRAME	1
	6554 42419	71T,i"-21]"4F"	GU I DE	1
	90204	7ij"-A/"\"Zr" 6001ZZ	. BALL BEARING 6001ZZ	2
bb	6544 42 153	77°0/7F RS25 28T	SPROCKET RS25 28T	
57	6544 42 154	*-	'KEY	
58	5290 37 314	779t—	WASHER	
59	9722120008	C—U21/" C-12	C—RING C-12	
60	6544 42 168		CHAIN	
61	6544 42 151	77°Or/F RS50 21T	SPROCKET RS50 21T	

BACK GUIDE
(RYOBI 524GXP 4-A TYPE)

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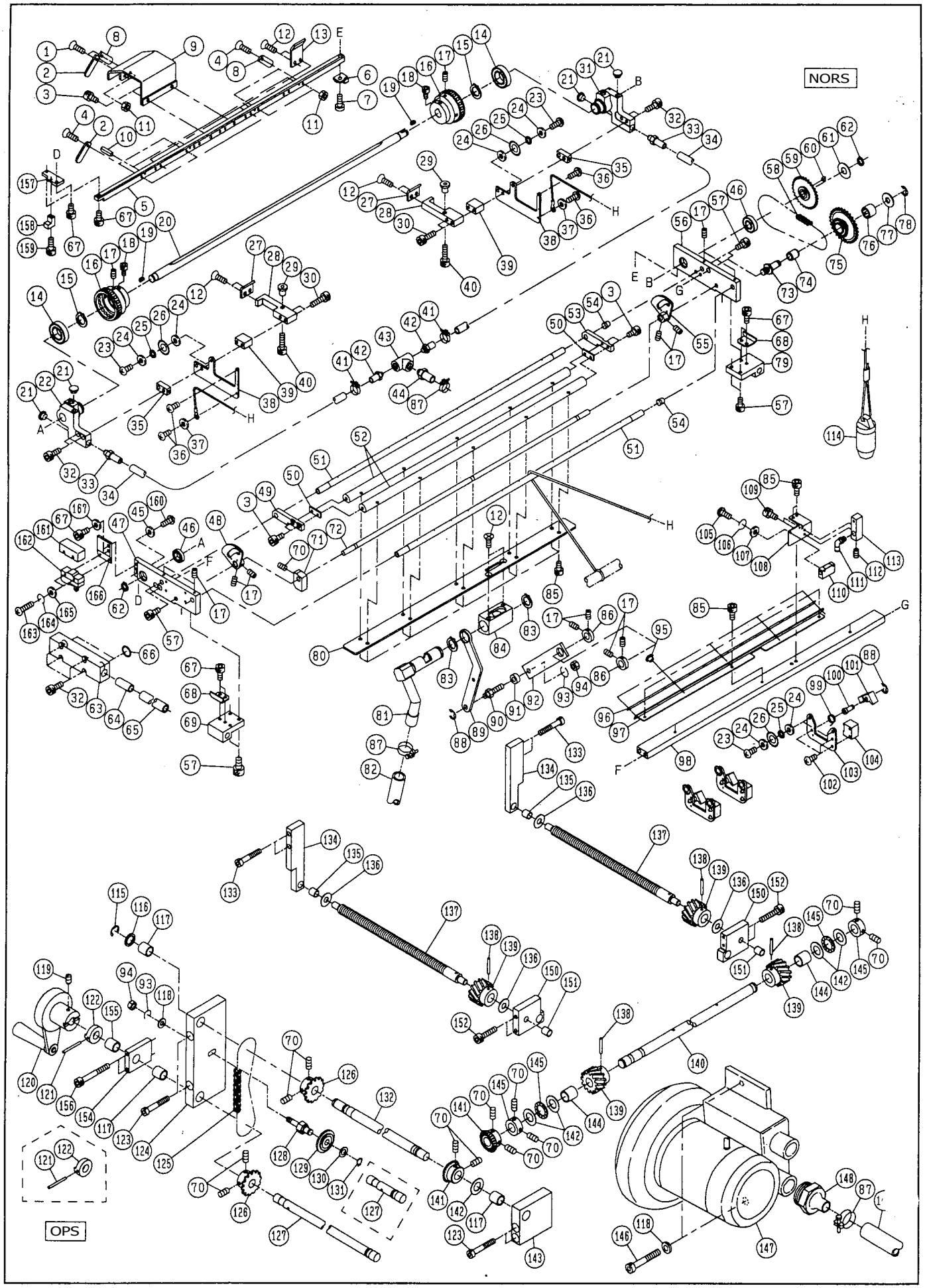
The dimension of the parts marked with a * differ depending on the.press serial number. When ordering parts, please inform us of the press serial number.

No.	SET / PART Na	iVA# / COMPONENT PARTS Na	PART NAME	Wty
62	90324001	1-F⁻Jtv711 "HK1416LL	NEEDLE BEARING HK1416LL	1
63	5640 07 102		PLAIN WASHER	1
64	9721080008	E-s	E-RING E-8	
65	6544 42 161	#41-"yv-A	SIDE FRAME	
66	9670051808	Yh71,7rrnif M5X18	HEXAGON SOCKET BOLT M5X18	
67	9642030414	ti\"39" M3X4	SMALL PAN-HEAD SCREW M3X4	
68	5523 42 163	97917-	WASHER	
69	9670052508	YrJ1-7r0 M5X25	HEXAGON SOCKET BOLT M5X25	–
70	9670030808	Yhil-iti"J10. M3X8	HEXAGON SOCKET BOLTHM3X8	–
71	9432040080	A°47°(7JI/Z72,2)4X80	RIPE 4X80	–
72	6544 42 367	7"o″	BLOCK	1
73	9670051608	YhII-*"/I·I- M5X16	HEXAGON SOCKET BOLT M5X16	–
74	6544 42 366	A°47°	PIPE	2
75	6544 42 364	7"o″	BLOCK	
76	9410201208	TY° 9 i,"h°i 2X12	SPRING PIN 2X12	
78	5522 42 174	7°1,-1	PLATE	2
79	6544 42 125	9-F7"1)7-7°Ii-F	PLATE	1
80	6544 42 311	A°47°	PIPE	2
81	6544 42 126	9-Frt,-.9*17.7+	SHAFT	2
82	6544 42 368	Y"o″	BLOCK	1
83	6544 42 152	ATOriF R525 23T	SPROCKET R525 23T	1
84	6544 42 352	bik	CAM	2
85	5430 34 453		COLLAR	
86	9670052008	YhyFiril/F M5X20	HEXAGON SOCKET BOLT M5X20	
87	6544 42 312	7-4	ARM '.(LEVER).	
88	6554 42 711	41-7 19X26X3000	HOSE 19X26X3000	
89	6544 42 157	7"O″	BLOCK	
go	6544 42 351		SHAFT	
			mn. vt_Lvuni	1
92	6544 42 365	6"	BLOCK	1
93	9670043008	YM913"/I·F. M4X30	HEXAGON SOCKET BOLT M4X30	–
94	5523 42 112	:7/7* ik	NIPPLE	1
95	91193	A"-)F" 26	BAND 26	3
96	6544 42 361	A°47°	PIPE	1
97	5522 42 114	:YTil	NIPPLE	1
98	6520 42 190	AJF"il	HANDLE	1
—	411404000	7-		
00	9670065008	1"1-7r11.0- M6X50	HEXAGON SOCKET BOLT M6X50	
01	5522 42 151	75h71-	BRACKET	
02	90244	7'792 DUB1620	BUSHING DUB1620	2
03	6544 42 111	9/7F	SHAFT	1
04	9684060608	f ," M6X6	SET SCREW M6X6	–
05	5640 44 512	94-At"7	WORM GEAR	1
06	5290 88 170	₰	SCREW	1
07	5640 44 514	".Y1	CLUTCH	1
08	9670084508	Yh74-7rild- M8X45	HEXAGON SOCKET BOLT M8X45	–
09	6544 42 113	7".o″	BLOCK	2
10	6544 42 131	7"7h71-	BRACKET	4
1	90878	7"792 DUB-1615	BUSHING DUB1615	4
2	5640 47 123	h,-	COLLAR :	.2
13	9411403200	7-W-E—.) 4X32	TAPER PIN 4X32	–
4	9670061608	Y"h7ft")11F M6X16	HEXAGON SOCKET BOLT M6X1,6	:-
5	6544 42 112	.,""	•RACK	2
6	6544 42 358	7".:5/"YF	BRACKET	1
7	6544 42 357	Yr77v.	BRACKET	1
8	90926	litVF. M4.	U-NUT M4	2
9	9410503008	AY°U⁻ "E°.x5X30	SPRING .PIN 5X30	–
20	5522 42 133	r)e-1*4-A,	WORM WHEEL	1
21	90243	7791 DUB1625	BUSHING DU81625	1
22	5522 42 132	E°Lt.'i	PINION	2
23	6544 42 121	Eq: 9177I.	PINION SHAFT	1
24	5290 83 351	D 5-	CONNECTOR	1
25	90730	iv-b-h"3, 1 .6X5	RIVET 1.6X5	5
26	6544 42 564	Ah-41	SCALE	1
27	5430 23 214	/77-	COLLAR	1
28	6534 42 316	D 4–	CONNECTOR	1
29	5522 11 254-1	ift-A 19X26X1650	HOSE 19X26X1650	1
30	9684040408	FY9" M4X4	SET SCREW M4X4	–
31	90903107	Vt"T GWS47.0	JOINT GWS4-0	1
32	6554 42 141	7"7"1-	BRACKET	1
33	9670061208	YVYI-VbF M6X12	HEXAGON SOCKET BOLT M6X12	–
34	9670042508	YhIFIriliF M4X25	HEXAGON SOCKET BOLT M4X25	
35	5522 11 253	Iti-A 19X26X1000	:HOSE 19X26X1000 '.]	
36	90917004-1	U:"7"07-::HB-129-3P	RING BLOWER HB-129-3E	
37	9670082008	Yh71-4"/IiHM8X20	HEXAGON SOCKET BOLT M8X20	
38	9716080014	E-_,#"b" ; M8	PLAIN WASHER M8	
39	6554 42 142	7",hYF	BRACKET	1

BACK GUIDE
(RYOBI 524GXP 4-BCDEFGHI TYPE)



A⁻79)1"1't"
(RYOBI 524GXP 4—BCDEFGHI 47°)
BACK GUIDE
(RYOBI 524GXP 4—BCDEFGHI TYPE)

SECTION NUMBER 6554Z 426

*-036AustOl icIJIAbiAtsaitaosii3M:utIMA$11Lr<klo,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

M	SET Na tiog -d• /PART Na	OV'V4/COMPONENT PARTS Na	PART NAME	CrtY
	6525 44 210-1	7"0" ASSY': 117,124	BLOCK ASSY	1
	6525 44 220	7"-0" ASSY 117,143	BLOCK ASSY	1
	6525 44 250-1	r1•71- ASSY. CE9T)-03'4 1 21,122,127	SHAFT ASSY FOR NON CE SPEC.	1
	6544 41 460	7"5"1.- ASSY 1 50,151	BRACKET ASSY	2
	6544 42 510	9¼7 I- ASSY 1 37-139	SHAFT ASSY	2
	6544 42 520-1	91171- ASSY 1 38-140	SHAFT ASSY	1
	6544 42 530-1	7"7"1- ASSY 1 34,135	BRACKET ASSY	2
	6544 42 670-1	kr:W ASSY 73,74	STUD ASSY	1
	6544 42 740-2	AY— ASSY 5?;10:	STAY ASSY	1
	6544 42 760	t7-70" ASSY 63,64	AIR BLOCK ASSY	1
	6554 42 210	91•7FASSy CE92', : 1 21,122,127	SHAFT ASSY FOR CE SPEC.	1
	6554 42 220	7"0" ASSY: CE/8', 1 54,155	BLOCK ASSY FOR CE SPEC.	1
	6554 42 610	.A71:WYF ASSY 75,76	SPROCKET ASSY	1
	6554 42 630-1	#4F"7¼—A ASSY 46,47	SIDE FRAME ASSY	1
	6554 42 640	#41•.71J-1'. ASSY 46,56	SIDE FRAME ASSY	1
1	9648041214	M4X12	SMALL FLUSH HEAD SCREW M4X12	
2	5663 42 117		GUIDE	3
3	9670051608	"/".1-41m/l/F. M5X16	HEXAGON SOCKET BOLT M5X16	
4	9648041614	M4X16	SMALL FLUSH HEAD SCREW M4X16	
	6544 42 745-2	AY-	STAY	
	6544 42 746-1	7"07h	BLOCK	
(	9671062008	741-T/rYht"0 M6X20	HEXAGON SOCKET BOLT M6X20	
8	5663 42 116		GUIDE	3
9	6544 42 544	A"VW4+"	BACK GUIDE	1
10	9410301008	A7°I.J "E°., 3X10	SPRING PIN 3X10	–
11	90926	UtVh M4	U—NUT M4	6
12	9648050814	ii,39" M5X8	SMALL FLUSH HEAD SCREW M5X8	–
13	5663 42 114-1	h"41	GUIDE	2
14	91626	*"-4"\"7JY"	BALL BEARING 6904ZZ	2
15	9722200008	C—J:/ C 20	C7RING C-20	–
16	6544 42 251	W.42.—Ati-&4	VACUUM WHEEL	2
17	9684050608	;.Y 9" M5X-6	SET SCREW M5X6	
18	9670031008	;M"YhIfiwkFM3X10	HEXAGON SOCKET BOLT M3X10	–
19	6544 42 155	t—	KEY	
21	5486 42 167	D"AtY	RUBBER CAP	4
22	6544 42 516		DUCT	1
23	9642050814	.J.'\ 9". M5X8	SMALL PAN-HEAD SCREW M5X8	–
24	9716050014	E5#"t" N5·⁻	PLAIN WASHER M5	–
-25	6663 42 322	7791-— -	WASHER	8
26	5523 42 24271	*4.74	WHEEL	8
27	6544 42 775	t"-W	GUIDE	2
28	6544 42 774	7"0"	BLOCK	2
29	6544 42 777	' il".:-W7".192:	GUIDE BUSHING	2
30	9670053008	M5X30	HEXAGON SOCKET BOLT M5X30	
31	6544 42 518	:	DUCT	
32	9670052508	·Yh·VF·711"11, M5X25	HEXAGON SOCKET BOLT M5X25	
33	5523 42 212		NIPPLE	2
34	6544 42 119	8X14X400	HOSE 8X14X400	2
35	5332 59 039	7"Jr/F	BRACKET	2
36	9642030614	tV3W max6	SMALL PAN—HEAD SCREW M3X6	
37	971 5030014	M3 ·	PLAIN WASHER M3	
38	6544 42 776		BRACKET	2
	6544 42 773		STAY'	2
	6544 42 755		BOLT	2
	91217	7N—RA"."F"·17	HOSE BAND 17	2
42	5430 14 111	⁻C77°A,	NIPPLE	2
43	90911007	--A" R3/4	JOINT R3/4	
44	5640 11 222-1	IsY7°A·	-NIPPLE	
45	5562 57 415		WASHER	
46	90204	711"-W7r1h" 6001ZZ	BALL BEARING 6001ZZ	2

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	sgtil / SET PART Na	4I Ea VIS 4/COMPONENT PARTS Na	PART NAME	(rty
47	6554 42 631-1	F" 711-1x	SIDE FRAME	1
48	6544 42 720	32)"t/..%	CAM	1
49	6544 42 712-1	7-A	ARM (LEVER)	1
50	5522 42 174	7°	PLATE	2
51	6544 42 311		PIPE	
52	6544 42 526	91? F	SHAFT	
53	6544 42 713-1	7-A	ARM (LEVER)	
54	6544 42 711		CAP	2
55	6544 42 730	Eis]" t.1.1	CAM	
56	6554 42 641	F" 71.-A	SIDE FRAME	
57	9670061608	'./h 7F*" M6X16	HEXAGON SOCKET BOLT M6X16	
58	6544 42 568		CHAIN	
59	6544 42 553	A7° Ohl F	SPROCKET	
60	6544 42 154	—	KEY	
61	5290 37 314	9791	WASHER	
62	9722120008	C-Ti" C-12	C-R I NG C-1-2	
63	6544 42 761	17-7"	AIR BLOCK	
64	5640 33 603		PIPE	
65	6544 42 762	12X18X3000	HOSE 12X18X3000	
66	90507	0-1'" P-14	O-RING P-14	2
67	9670061208	VhYI-711" M6X12	HEXAGON SOCKET BOLT M6X12	
68	6544 42 515		STOPPER	2
69	6554 42 513	7"13"	BLOCK	1
70	9684060608	FY;9" M6X6	SET SCREW M6X6	
71	6544 42 754	tA	CAM	
72	6544 42 751-1	9177F	SHAFT	
73	6544 42 671-1	AY7 F"	STUD	
74	90236	t 4 ID I R 10X14X16	INNER RING I R 10X14X16	
75	6554 42 620	A7°0/I-	SPROCKET	
76	90324001	7.-F" AiN" 7 10"HK1416LL	NEEDLE BEARING HK1416LL	
77	5640 07 102	E,#" t"	PLAIN WASHER	
78	9721080008	E-Usi" E-8	E-R I NG E-8	—
79	6554 42 516	7" I:1	BLOCK	
80	6544 42 525-1	7° Li-I'	PLATE	
81	6544 42 558-1	A°47°	PIPE	
82	6544 11 252	*-A 19X26X2000 C-9:0" C 1-9	HOSE 19X26X2000	
-84	6544 42 557-1		BLOCK	
85	9670051 008	h7Ffi" 'M5)(10	HEXAGON SOCKET BOLT .M5X10	
86	5431 25 461	ti	COLLAR	
87	91193	A" $ fos 26	BAND 26	
.88	9721060008	E E-6	E-R I NG E-6	
89	6544 42 527		LINK	
90	6522 73 184	ArY F"	STUD	
91	5560 53 392	AN° -#-	SPACER	
92	6544 42 528	[1:O	LINK	
93	9710080008	A" 'J"h"	SPRING WASHER M8	
94	9660080014	t7 I' M8	HEXAGON NUT M8	
95	90730	A° -t-E" 3r) 1		
96	6544 42 564	.A .-.11	SCALE	1
97	6544 42 565-1	7" 7h") F	-BRACKET	1
98	6544 42 563-1	AT-	STAY	1
99	6544 42 779	:441A"	SPRING	3
00	6544 42 772	E° r.	PIN	3
01	6544 42 771	7"D'	BLOCK	3
02	9642040814	JN"D:si'" M4X8	:SMALLP.AN4HEAD SCREW •M4X8 '	—
03	6544 42 665-1	7° I)-.F	PLATE- --	3
04	6544 42 778	7"1:I	BLOCK	3
05	9642031614	tN" :9" M3X16	SMALL PAN-HEAD SCREW M3X16 -	—
06	9710030008	A" ss h" M3	SPRING WASHER M3	—
07	9716030014	E5#" t" 1.+13 :.	PLAIN WASHER M3	—
08	6544 42 572-1	. A-17T7'h7F-	SWITCH BRACKET	
09	9670040608	Yh 7w41, F. M4X6	HEXAGON SOCKET BOLT M4X6	
10	99103019	tYil- PZ-.M31	SENSOR PZ-11/131	1
1	90903055	'Ai*" GWL4-6	ELBOW GWL4-..6	1
2	9684080808	1949" M8X8	SET SCREW: .M8X8	—
3	6544 42 573	JAr b	NOZZIE - ·	1
4	6544 42 190	741	WIRE - -	3
15	9721120008	E-r'" E-'12	- E -R1 NG-E.-12	—
16	5722 46 154	AN° -#-	SPACER '	1
17	5290 52 253	7 V92	BUSHING , ':	3
18	9716080014	h7'if' M8	PLAIN WASHER M8	
9	5290 88 170	-;9"	SCREW --	
20	6520 44 270	A7) F" 41-	HANDLE -	
21	9411404000	T-A° -E° :- 4X40	TAPER PIN 4X40	-
22	5640 44 514	YT	CLUTCH ·	1
23	9670085008	Y7") F*"41, h M8X50	HEXAGON- SOCKET BOLT M8X50	—
24	6525 44 211-1	7" IT"	BLOCK	1
25	6525 44 214	TI-.	: CHAIN ·	

A-7977-4P-
(RYOBI 5240XP 4—BCDEFGHI 7°)
BACK GUIDE
(RYOBI 524GXP 4—BCDEFGHI TYPE)

SECTION SECTION NUMBER ! 6554Z 426 I

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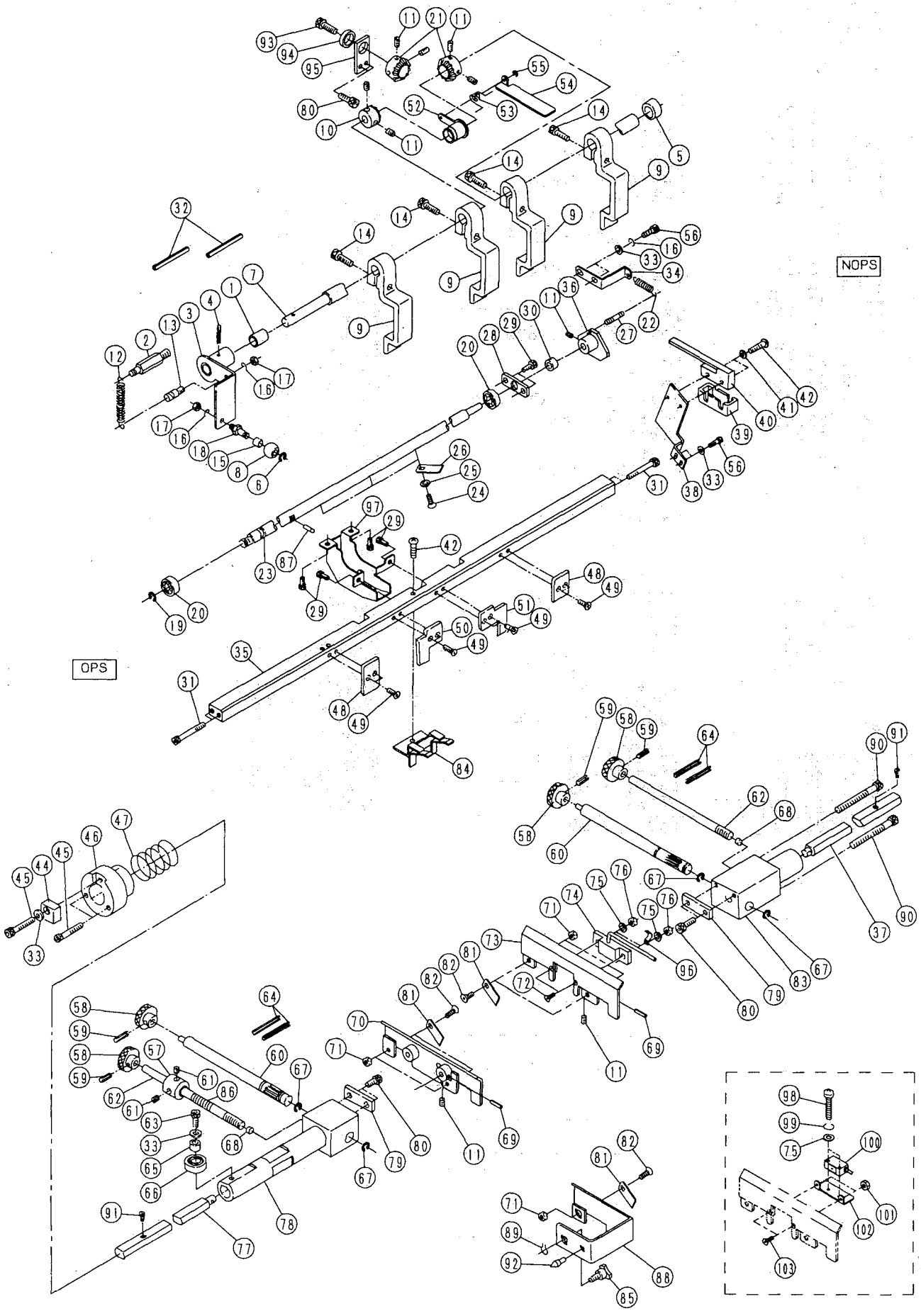
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t }.4-g• SET Na / PART Na	qvt 410M9/COMPONENT PARTS Na	PART NAME	OR Q'ty
126	5522 36 115	X7[2] O71-	SPROCKET	2
127	6525 44 251-1	9177F	SHAFT	1
		CE931,4t"4	FOR NON CE SPEC.	
	6554 42 211	91771-	SHAFT	1
		CEI ヨウ	FOR CE SPEC.	
128	5330 31 212	°:/F"	STUD	1
129	5330 35 232-2	*4—h	WHEEL	1
30	5290 29 312	9791'-	WASHER	1
31	9722100008	C—r.i" C-10	C—RING C-10	-
132	6525 44 212	91'7f-	SHAFT	1
133	9670084508	YVYFIN"4/1- M8X45	HEXAGON SOCKET BOLT M8X45	-
134	6544 42 531-1	7"577f-	BRACKET	2
135	90443	7"792 DUB1012	BUSHING DUB1012	2
136	91645	T571-7V917— A51024	THRUST WASHER A51024	4
37	6544 42 512	:'1ff-7f-	SHAFT	2
38	9410403008	A7 E°Y 4X30	SPRING PIN 4X30	-
139	5560 44 222	t"7	GEAR	4
140	6544 42 521-1	9ir71-	SHAFT	1
41	6525 42 142	*"7	GEAR	2
42	90381	A7XF7:'/917— A51629	THRUST WASHER AS1629	5
43	6525 44 221	7"O″	BLOCK	1
144	5290 33 214	7"792	BUSHING	2
145	5640 47 123	t,—	COLLAR	2
45	90490	A,A1-1\"7ri" NTB1629	THRUST BEARING NT81629	2
46	9670082008	Y"F7N"i10- M8X20	HEXAGON SOCKET BOLT M8X20	-
47	90917004-1	r>"7"07— HB-129-3P	RING BLOWER HB-129-3P	1
148	6534 42 316	D Y—	CONNECTOR	1
149	91870	7ii—X 19X26X3000	HOSE 19X26X3000	1
50	6544 41 453	7"777F	BRACKET	2
51	90889	7"792 DUB1015	BUSHING DUB1015	2
152	9670084008	Yh Vh713" 0 M8X40	HEXAGON SOCKET BOLT M8X40	-
154	6554 42 221	7"1:1 ″	BLOCK	1
		CE93',	FOR CE SPEC.	
155	5290 88 131	7"792	BUSHING	1
		CE92')	FOR CE SPEC.	
156	9670067008	Y7"*"11/F M6X70	HEXAGON SOCKET BOLT M6X70	-
157	6554 42 633	フ"ラケツト	BRACKET	1
1	6554 42 515	7"O″	BLOCK	1
T	9670052008	Yh VFIN"Aff- M5X20	HEXAGON SOCKET BOLT M5X20	-
0,1	9642061 014	tt\":9" M6X10	SMALL PAN—HEAD SCREW M6X10	-
61	95117	タンシカハ" - AP—B	TERMINAL COVER AP—B	1
		CE93',	FOR CE SPEC.	
162	95111	X47 Z-15GW22—B	SWITCH Z-15GW22-B	1
		CE939	FOR CE SPEC.	
163	9642042814	J"\"3-W M4X28	SMALL PAN—HEAD SCREW M4X28	-
164	9710040008	A";1"t" M4	SPRING WASHER M4	-
165	9716040014	E'll"t" M4	PLAIN WASHER M4	-
166	6554 48 523-1	7"7h7I-	BRACKET	1
167	9715060014	E,#"t" M6	PLAIN WASHER M6	-


NOPS
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70JF,#4Pt".4F"
(4—A .447°)
FRONT,SIDE GUIDE
(4-4A -TYPE)

SECTION — SECTION NUMBER — 6554Z 430 I

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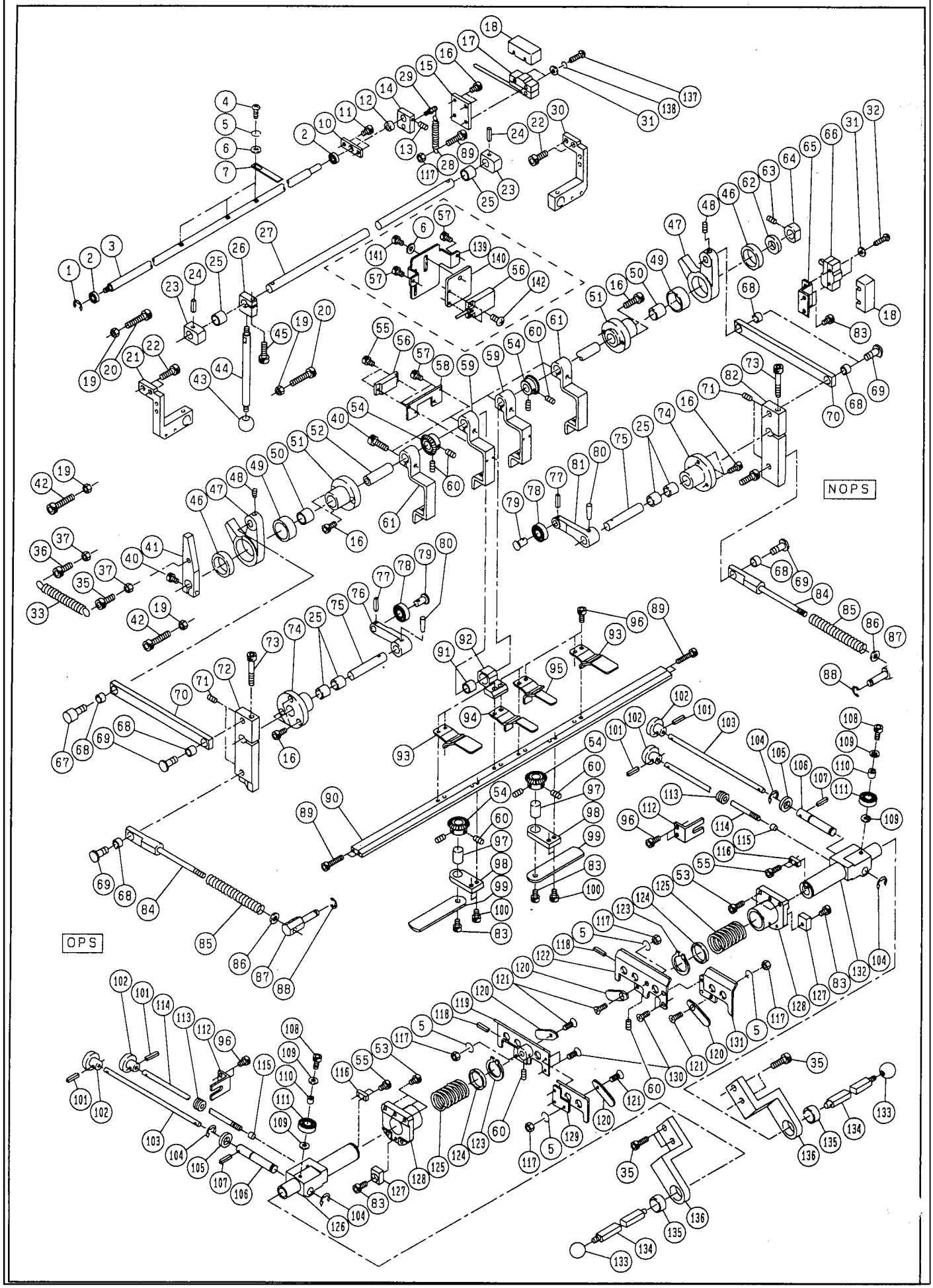
The dimension of the parts marked with a * differ depending on the press serial -number. Ilhen ordering parts, please inform us of the press serial number.

No.	-t 7,1- Iq SET Na /PART Na	Vt / Mdtg/COMPONENT PARTS Na	PART NAME	UR WtY
	5522 43 230	4J ASSY	PINION ASSY	2
		58-60		
	5522 43 240	**slid- ASSY	BOLT ASSY	2
		58,59,62		
	6520 43 140	st"—At ASSY	BALL ASSY	1
		8,15		
	6554 43 120	7—A ASSY	ARM (LEVER) ASSY	1
		3,4,7		
	6554 43 130	:I/7F ASSY	SHAFT ASSY	1
		23,87		
	6554 43 21 0	#4.F"h"(F"-(At"t)ASSY	SIDE GUIDE (FOR POSTCARD) ASSY	1
		88,92		
	6554 43 220	#4F"t"4F" ASSY	SIDE GUIDE ASSY	1
		11,69,70,77		
	6554 43 240	ASSY	SIDE GUIDE ASSY	1
		11,37,69,73		
	6554 43 260	A494"4 -4V9t	DELIVERY PILE LOWERING SENSOR	1
		”929—F-DrJ3r)*VF	SPECIAL SHEET PRINTING KIT	
		75,98-103		
1	90241	7""J92 DUB1220	BUSHING DUB1220	
2	5522 43 134	X.511-"	STUD	
3	6520 43 130	7—A	ARM (LEVER)	
4	9410402508	A7°Il "-E°—') 4X25	SPRING PIN 4X25	
5	90243	7"79a: DU81625	- BUSHING DUB1625	
6	9721040008	E—U20"	E—RING E-4	
7	6554 43 121	A"-	BAR	
8	5523 23 525		BALL	1
9	6520 43 137	71:riFt"(F"	FRONT GUIDE	4
0	6554 43 114	t"7	GEAR	1
1	9684050508	M5X5	SET SCREW M5X5	
2	5430 52 326	X7OU "	SPRING	1
3	5522 44 561	X.5"YF"	STUD	1
4	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	
5	90595	7"792 DUB0610	BUSHING DUB0610	
6	9710060008	A"Vi"t" M6	SPRING WASHER M6	
7	9660060014	t"/F M6	HEXAGON NUT M6	
8	5430 34 212	A”F"	STUD	
	9721060008	E—U." E-6	E—RING E-6	
2	90217	-W7U:0" 688ZZ	BALL BEARING 688Z7	2
21	6554 43 113	t"7	GEAR	2
22	5310 59 563	7° 17) "	SPRING	1
23	6554 43 131	9/7F	SHAFT	1
24	9642051014	11\"39" M5X10	SMALL PAN—HEAD SCREW M5X10	
25	9716050014	E5ii"t".; M5	PLAIN WASHER M5	
26	6520 43 152		PLATE	3
27	6532 43 126	Eo7i	PIN	
28	5640 43 125	tA"—	COVER	
29	9670050808	Yh7F7riliF M5X8	HEXAGON SOCKET BOLT M5X8	
30	5522 43 125	t7—	COLLAR	
31	9670064508	Y771-41"/I/F M6X45	HEXAGON SOCKET BOLT M6X45	
32	9410606008	A7°Il "E°:, 6X60	SPRING PIN 6X60	
33	971 6060014	Ei#"t" M6	PLAIN WASHER M6	
34	5523 43 125-1	7°L'—I-	PLATE	
35	6554 43 111	f–	STAY	
36	5582 43 140-2	tA	CAM	
37	6520 43 231	7”	RACK	
38	5582 43 127	7"7”F	BRACKET	
39	95117	.92/9tA"— AP—B	TERMINAL COVER AP—B	
40	97324	X47f Z-15HW24—B	SWITCH Z-15HW24—B	
41	9716040014	E,'"t"* M4	PLAIN WASHER M4	–
42	9642042514	t'\"p9" M4X25	SMALL PAN—HEAD SCREW M4X25	–
44	5522 43 212-1	*–	KEY	1
45	9670063508	sih7F7t("4/F M6X35	HEXAGON SOCKET BOLT M6X35	–
46	5522 43 211	7"792	BUSHING	1
47	5522 43 214	ATIJ "	SPRING	1
48	5522 43 112-1	t"41-"	GUIDE	2
49	9648041014	if,p9" M4X10	SMALL FLUSH HEAD SCREW M4X10	–
51	5522 43 114-1		GUIDE	
52	6554 43 110	7—A ASSY	ARM (LEVER) ASSY	
53	5330 89 376-1	X7°I.D"	SPRING	
F	6554 43 119		PAPER STOPPER	
	9721030008	E—U7)" E-3	E—RING E-3	
	9670061208	Y”Fli"/L F M6X12	HEXAGON SOCKET BOLT M6X12	
57	5332 75 119		SPACER	1
58	5560 43 243-1		KNOB	4
59	9410201408	A7".rih"E°7/ 2X14	SPRING PIN 2X14	
60	5522 43 231	E°	PINION	2
61	9680050508	M5X5	SET SCREW M5X5	

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	PART NAME	MR Q'ty
62	5522 43 241	BOLT 2
63	9670061608	HEXAGON SOCKET BOLT M6X16
64	9410504508	SPRING PIN 5X45
65	5560 43 235	COLLAR
66	90582	BALL BEARING 6200ZZ
67	9722130008	C—RING C13
68	5290 44 242	PLUG 2
69	9410401808	SPRING PAN 4X18 —
70	6554 43 230	SIDE GUIDE 1
71	90699	U—NUT M5 5
72	9648031814	SMALL FLUSH HEAD SCREW M3X18 7
73	6554 43 250	SIDE GUIDE 1
74	96613-1	SWITCH E2K—F7MC1-10 1
75	9716030014	PLAIN WASHER M3 —
76	90669	U—NUT M3 2
77	5582 43 215-1	RACK 1
78	5522 43 213	BRACKET 1
79	5560 43 233	GUIDE PLATE 2
80	9670051208	HEXAGON SOCKET BOLT M5X12 —
81	6514 42 145	GUIDE 5
82	9648051214	SMALL FLUSH HEAD SCREW M5X12 —
83	5522 43 221	BRACKET 1
84	6554 43 112-1	PLATE 1
85	90740	KNOB BOLT M5X15 1
86	5523 35 359	SPRING - 1
87	9410301208	SPRING PIN 3X12 —
88	6554 43 211	SIDE GUIDE 1
89	90652	GS—RING GS:-5 1
90	9670084508	HEXAGON SOCKET BOLT M8X45 —
91	9670030608	HEXAGON SOCKET BOLT M3X6 —
92	5300 71 156	PIN 1
93	6554 43 116	PIN 1
94	5321 43 118	SPACER 1
95	6554 43 115	PLATE 1
96	91165	PIPE BAND PZ-14 1
97	6554 43 118	COVER 1
98	9642031614	SMALL PAN—HEAD SCREW M3X16
99	9710030008	SPRING WASHER M3
100	97844	SENSOR GSZ3SN
	092:si—F4')#73',t71-	SPECIAL SHEET PRINTING KIT
101	9660030014	HEXAGON NUT M3
102	6554 43 261	BRACKET
	F 29—F-0#73)*VF	SPECIAL SHEET PRINTING KIT
103	9648031014	SMALL FLUSH HEAD SCREW M3X10

WV11-11-
(4-13,C,D,E,F,G,H,I TYPE)



7021-,#4,rh"41-"
(4-B,C,D,E,F,G,H,I /47°)
FRONT,SIDE GUIDE
(4-B,C,D,E,F,G,H,I TYPE)

SECTION — SECTION NUMBER 6544Z 435

*ᵠ-p• °AMU. tat ictab;Ats. 6itb, tt3Z'*itttatAStiVc<

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	AS4 PART It	0561A4, iiht4 C OMP 0 NEE NT PARTS M	PART NAME	個数 a'ty
	6525 43 110	#41-"t"4h= ASSY 118,122,134	SIDE GUIDE ASSY	1
	6525 43 120	#41)",44." ASSY 118,119,134	SIDE GUIDE ASSY	1
	6525 43 130	e,c.757"2, ASSY 101-103,106,107	PINION ASSY	2
	6525 43 140	9171- ASSY 101H03	SHAFT ASSY	2
	6525 43 150	LA"- ASSY 75,77-81	LEVER ASSY	1
	6525 43 160	71044"- ASSY 25;74:	HOLDER ASSY	2
	6525 43 170	fiNs,- ASSY 75-80	LEVER ASSY	1
	6525 43 180	9177F ASSY 68,84-	SHAFT ASSY	2
	6525 43 190	r.i/ ASSY 68,70	LINK ASSY	2
	6525 43 210-1	m"- ASSY 47,49	LEVER ASSY	2
	6525 43 220	ホルエ— ASSY 50,51	HOLDER ASSY	2
	6525 43 250-1	1i"bh ASSY 101,102;114	BOLT ASST	2
	6525 43 290	9/7F ASSY 23,24,27	SHAFT ASSY	1
	6525 43 310	ASSY 91,92	HOLDER ASSY	1
	6525 43 320-1	7,"ITY/ ASSY 135,136	BLOCK ASSY	2
1	9721060008	E-r.)/" E-6	E-RING E-6	
2	90217	ift"-ill\"7i. 688ZZ	BALL BEARING 688ZZ	2
3	6520 43 151		SHAFT	1
4	9642051014	m5X10	SMALL PAN-HEAD SCREW M5X10	
5	9710050008	i\ M5	SPRING WASHER M5	
6	9716050014	E7#"h" M5	PLAIN WASHER M5	
7	6525 43 122		PLATE	3
	5640 43 125		COVER	
	9670050808	Vh-V1-7ii"kf. M5X8	HEXAGON SOCKET BOLT M5X8	
	6684068608	I-Y9" -M5X6	SET SCREW M5X6	–
14	5663 43 143	7.1;17/	BLOCK	1
15	6525 43 273	Ts.5/1f•	BRACKET	1
16	9670061508	Y.17.Thli")10-A16X15	HEXAGON SOCKET BOLT M6XI5	–
17	97324	X4Yf 2715H,W24-B	SWITCH 2-15HW24-B	1
18	95117	ri9J7/1"- APB	TERMINAL COVER AP-B	2
19	9660060014	'IF M6 –	HEXAGON NUT M6	–
20	9670063508	Yr/Fir/Id- M6X35	HEXAGON SOCKET BOLT M6X35	–
21	6525 43 262-1	7".7./7	BRACKET	1
22	9670082008	YZZW 4'f M8X20	HEXAGON SOCKET BOLT M8X20	–
24	9410602408	XTri/'E°7Y 6X24	SPRING PIN 6X24	–
25	5522 47 119	7—Y92 :	BUSHING	6
26	6525 43 293-1	7"O"	BLOCK	1
27	6525 43 291	91-7F	SHAFT	1
28	5300 82 364-1	X7° i "	SPRING	1
29	5290 37 433	A"4h/	SPRING STUD	1
30	6525 43 261-1	7"7./Y+	BRACKET	1
31	9716040014	L7ii"t" M4	PLAIN WASHER M4	–
32	9642042514	J:\":9" M4X25	SMALL PAN-HEAD SCREW M4X25	–
33	6554 43 122	ATU2W -	SPRING	1
35	9670082508	Y/Yhirilq M8X25	HEXAGON SOCKET BOLT M8X25	–
36	9670086508	Y/71-*"4-1- M8X65	HEXAGON SOCKET BOLT M8X65	–
37	9660080014	J71- M8	HEXAGON NUT M8	–
38	6525 43 235	7",-/7F	BRACKET,	1
40	9670062008	Y"Firiiil- M6X20	HEXAGON SOCKET BOLT M6X20	–
41	6525 43 232	7-1'.	ARM (LEVER)	1
42	9670064008	YIF4I"Ail-. M6X40	HEXAGON SOCKET BOLT M6X40	–
43	90799	ift"-110"U77° 25(7"7V/)	BALL GRIP 25(BLACK)	1
44	6525 42 294	L/JA"-	LEVER	1
45	9670063008	YY1-7ft"-bl- M6X30	HEXAGON SOCKET BOLT M6X30	–
	5512 46 214	X/\0 1,	SPACER	2
	6525 43 211-1	Lii1"-	LEVER	2
	9684060608	1 9" M6)(6	SET SCREW'M6X6	–
49	6525 43 212	7—Y92	BUSHING	2
	F,9qn 11 214	7""PJ1	RUSHING	?
51	6525 43 221		HOLDER	2
52	6525 43 231	A° 47°	PIPE	
53	9670062508	Y"Fli"i1/1- M6X25	HEXAGON SOCKET BOLT M6X25	

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

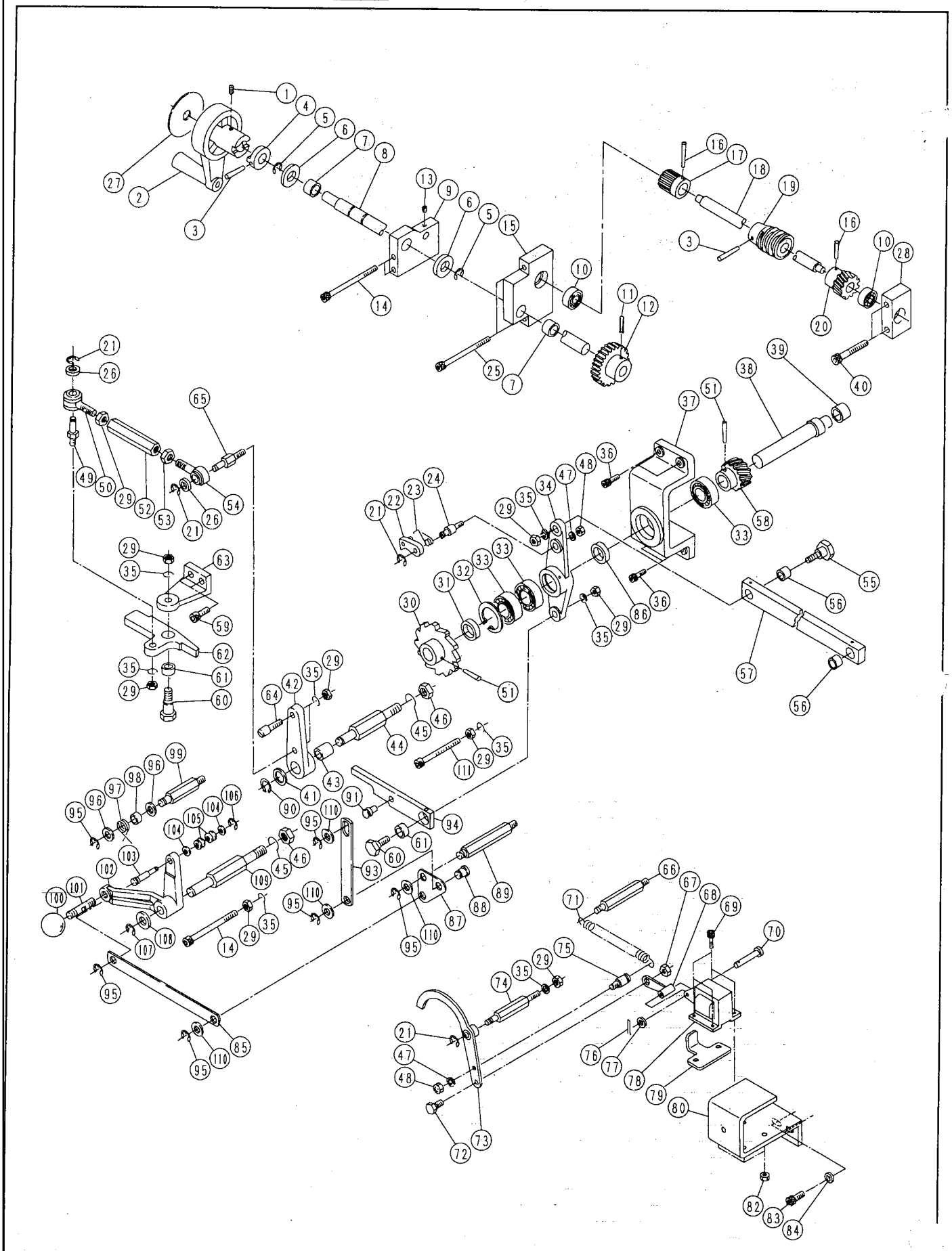
Na	At-g. / PART Na	PART NAME	
54	5560 43 113-1	GEAR	
55	9670030808	HEXAGON SOCKET BOLT M3X8	
56	99103010	SENSORSA1A-DN1	
		SPECIAL SHEET PRINTING KIT	
57	6676630608	HEXAGON SOCKET BOLT M3X6	
58	6525 43 241	BRACKET	1
59	6525 43 242	FRONT-GUIDE	2
60	9684050508	SET SCREW M5X5	-
61	6520 43 137	FRONT GUIDE	2
62	5640 56 531	GUIDE	1
63	9684060508	SET SCREW M6X5	-
64	6525 43 281	SWITCH CAM	1
65	6525 43 272	BRACKET	1
RR	OR111	741* 71RP,W99-R	1
67	6525 43 196	PIN	
68	5522 53 262	BUSHING	6
69	6525 43 192	PIN	5
70	6525 43 197	LINK	2
71	9684051008	SET SCREW M5X10	
72	6525 43 191	LEVER	1
73	9670086008	HEXAGON SOCKET BOLT M8X60	
74	6525 43 161	HOLDER	2
75	6525 43 172	SHAFT	2
76	6525 43 171	LEVER	1
77	9410302008	SPRING PIN 3X20	
78	90214	BALL BEARING 6000ZZ	2
79	6525 43 173	PIN	2
81	6525 43 181	LEVER	1
82	6525 43 198	LEVER	1
83	9670061208	HEXAGON SOCKET BOLT M6X12	
84	6525 43 199	SHAFT	2
85	6525 43 324	SPRANG-	2
86	9716080014	PLAIN MASHER M8	-
88	9721080008	E-RING E-8	
89	9670054008	HEXAGON SOCKET BOLT -M5X40	
90	6525 43 251	STAY	
91	90878	BUSHING DU81615	
92	6525 43 311	HOLDER	
93	6525 43 252	FRONT GUIDE	2
94	6525 43 253	FRONT GUIDE	1
95	6525 43 254	FRONT GUIDE	1
96	9670051208	HEXAGON SOCKET BOLT M5X12	
97	5560 43 118	SHAFT	2
98	5560 43 117-1	BRACKET	2
99	5560 43 119-1	LEVER	2
100	9670051608	HEXAGON SOCKET BOLT M5X16	-
101	9410201608	SPRING PIN 2X16	
102	5560 43 243-1	KNOB	
103	6525 43 141	SHAFT	2
04	9721100008	E-RING E-10	-
05	5330 89 153	SPACER	2
106	5663 43 262	PINION	2
107	9410201208	SPRING PIN 2X12	-
08	9670061608	HEXAGON SOCKET BOLT M6X16	-
09	9716060014	PLAIN WASHER M6	
10	5560 43 235	COLLAR	2
111	90582	BALL BEARING 6200ZZ	2
2	5341 89 251-2	BRACKET	2
3	5341 89 253	HOLDER	2
14	6525 43 255-1	BOLT	2
15	5290 44 242	PLUG	2
116	6525 43 114	GUIDE PLATE	2
117	9660050014	HEXAGON NUT M5	-
118	9410401808	SPRING PI'N 4X18	-
19	6525 43 240	SIDE GUIDE	1
20	6525 43 125	GUIDE	4
21	9648051214	SMALL FLUSH HEAD SCREW M5X12	
22	6525 43 230	SIDE GUIDE	1
123	9722280008	C-RING C-28	-
124	5524 53 112	SPACER	
25	6525 43 323	SPRING	
26	6525 43 112-1	BRACKET	
27	5522 43 212-1	KEY	2
128	6525 43 111-2	BUSHING	2
129	6525 43 124	SIDE GUIDE	1
130	9648040814	SMALL FLUSH HEAD SCREW M4X8	-

7CDF,#41'"t"41.."
(4-B,C,D,E,F,G,H,I 7°)
FRONT,SIDE GUIDE
(4-B,C,D,E,F,G,H,1 TYPE)

SECTION SECTION NUMBER 6544Z 435 I

*v— ;AU. taitz5 tzta:AblAts 6 k.?6, tt3Z1141z:Ittat At411,"c <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na /PART Na	NWIAM, /COMPONENT PARTS Na	PART NAME	Q'ty
131	6525 43 118		SIDE GUIDE	1
132	6525 43 113-1	7"5h7F	BRACKET	1
1-13	90751-1	*",-4, "J"./7° 25(1)v1-")	BALL GRIP 25(RED)	2
	6525 43 121	7"	RACK	2
	5640 38 122	7"V92	BUSHING	2
136	6525 43 321-1	7"0"	BLOCK	2
137	9642043014	ti\":9" M4x30	SMALL PAN-HEAD SCREW M4X30	-
138	9710040008	/1" #''t'' = M4	SPRING WASHER M4	
139	6556 43 141		BRACKET	
		1· 929-1--0#V3'9*V1-	SPECIAL SHEET PRINTING KIT	
140	6556 43 142	A74F"\"-A	SLIDE BASE	
		Fh929-1--0#73',*71-	SPECIAL SHEET PRINTING KIT	
141	9670051008	YrJFV/1/1- M5x10	HEXAGON SOCKET BOLT M5X10	
		1·"29-1-4:/#7a,t7h	SPECIAL SHEET PRINTING KIT	
142	9642031014	t'\"39" M3X10	SMALL PAN-HEAD SCREW M3X10	
		1·"29-.F4Y#Y31)*V.	SPECIAL SHEET PRINTING KIT	



Y"47Y"YF'7
(4-A Y47°)
DELIVERY TABLE LIFTING
(4-A TYPE)

SECTION

SECTION NUMBER 6554Z 440

(Dag it, *tr. 1...TrAbiAta: 34: *k),* th5C0i5izsitin)kA*1,T < Aft to.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET Na / PART Na	aVfx / COMPONENT PARTS Na	PART NAME	Q'ty
	5522 43 310	7-A ASSY 42,43	ARM (LEVER) ASSY	1
	5522 44 220-1	F ASSY 3,16-20	SHAFT ASSY	1
	5522 44 230	VF ASSY 7,10,15	BRACKET ASSY	1
	5522 44 240-2	7-iii7F ASSY 3,4,8,11,12	GEAR SHAFT ASSY	
	5522 44 310	9/7F ASSY 30,38,51,58	SHAFT ASSY	
	5522 44 320	7"7Y-7F ASSY. 33,37	BRACKET ASSY	
	5522 44 330	7-A ASSY 32-34	ARM (LEVER) ASSY	1
	5522 44 530	92.0 ASSY 56,57	RINK ASSY	1
	5522 46 159-2	7=5Y-YF ASSY 7,9	BRACKET ASSY	1
	5560 44 230	iN"TriY"thY".- ASSY 10,28	BEARING HOLDER ASSY	1
	6520 43 320	7-A ASSY 61,62	ARM (LEVER) ASSY	
	6520 43 540	1/7 :ASSY 61,91;94'	LINK ASSY	1
1	5290 88 170		SCREW	
2	6520 44 270		HANDLE	
3	9411403000	: 4X30	TAPER PIN 4X30	
4	5640 44 514	Y.71.	CLUTCH	1
5	9721120008	E-TYY" E-12	E-RING E-12	
6	5480 51 343	E,1"t"	PLAIN WASHER	2
7	90447	*Z"79a* DUB1612	BUSHING DUB1612	2
8	5522 44 241-2	9/7F	SHAFT	1
9	5522 46 154-3	7",Y-VF	BRACKET	
10	90214	-JIA"7JYY" 6000ZZ	BALL BEARING 6000ZZ	2
11	9410403208	*AZ"DY"E°7)* 4X32	SPRING PIN 4X32	
12	5522 44 242	*"7	GEAR	1
	9684060608	Fi9" M6X6	SET SCREW M6X6	
	9670089008	YO-7Ft"il/F M8X90	HEXAGON SOCKET BOLT M8X90	
10	5522 44 231	7"7Y-7F-	BRACKET	
16	9411403500	: 4X35	TAPER PIN 4X35	
17	5560 44 223	*"7	GEAR	
18	5522 44 221-1	9/7F	SHAFT	
19	5560 44 224	r)71-'1	WORM	
20	5560 44 222	t"7	GEAR	
21	9721060008	E-TYY"	E-RING E-6	
22	5640 44 550		RATCHET	
23	5640 44 553	. 7° F)	SPRING	
24	5640 44 546	E=Y	PIN	
25	9670086008	YY77F1"h+ M8X60	HEXAGON SOCKET BOLT M8X60	
26	5640 07 082	979:/--	WASHER :	2
27	5640 74 205	5-\"11-	LABEL	1
28	5560 44 231	tb.9"-	HOLDER	1
29	9660080014	t"Jv M8	HEXAGON NUT M8	
30	5640 44 541-1	IVFt4-*	RATCHET WHEEL	
31	5522 44 313	t, -	COLLAR	
32	9723420008	G-UYY" C-42	C-RING C-42	
34	5522 44 331	7-A	ARM (LEVER)	T
35	9710080008	A"Vf"t" M8	SPRING WASHER M8	-
36	9670082508	YY-7Fli"JUF M8X25	HEXAGON SOCKET BOLT M8X25	-
37	5522 44 321	7"7Y VF	BRACKET	1
38	5522 44 311	917F	SHAFT	1
39	5640 04 161	779a	BUSHING	1
40	9670085008	YY7Ft"iliF M8X50	HEXAGON SOCKET BOLT M8X50	-
41	5480 56 138	779/-	WASHER	1
42	5522 43 311	7-A	ARM (LEVER)	1
43	5640 04 122	7"79a	BUSHING	1
44	5522 43 312	AY7F"	STUD	1
45	9710120008	A"Vi^{ss} t" M12	SPRING WASHER M12	-
46	9660120014	/"/F M12	HEXAGON NUT M12	-
	9660060014	J71- M6	HEXAGON NUT M6	
	5522 43 322	A/7F"	STUD	
50	90450	iTYF"m:)F" PR8E	ROD END PR8E	
51	9411404000	T,-/\°-E*7) 4X40	TAPER PIN 4X40	
52	5522 43 323	Y-')A""JYAr	TURN BUCKLE	
53	90685	EIVIIYtVF M8 39a EY")	HEXAGON NUT M8 3TYPES LEFT	
54	90668	1=1"/F" VIF" PRL8E	ROD END PRL8E	
			PIN	

711 J

DELIVERY TABLE LIFTING (4-A TYPE)

SECTION NUMBER

The dimension of the parts marked with a w differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na /PART Na	NW.Aqt;, COMPONENT PARTS Na	PART NAME	個数 Crty
56	5430 23 119		BUSHING	2
57	5522 44 531		RINK	1
58	5560 44 312		GEAR	1
59	9670082008	'ir 7F7r/10- M8X20	HEXAGON SOCKET BOLT M8X20	
60	5640 43 544	VbF	BOLT	
61	5640 04 100	ﾌﾞｯｼｭ	BUSHING	2
62	6520 43 321	7--14	ARM (LEVER)	
63	5560 43 324	7"5h7F	BRACKET '	
64	5640 43 532	E°:r	PIN. '	
65	5522 43 313	X.971-"	STUD	
66	5522 44 564	XY7.1-"	STUD	
67	90703	UtVI- M6	U-NUT M6	
68	5640 44 581-1	:/.	LINK	
69	9670041 08	Jh JF7IN 11/1- M4X16	HEXAGON SOCKET BOLT M4X16	-
70	5640 44 583-2	h°':i	PIN	
71	5486 39 808	XTV:0"	SPRING -	
72	5522 44 562	E°Y	Pltsr	
73	5522 44 570-1	7-2k	ARM (LEVER)	
74	5522 44 573-1	XY7F"	STUD - H	
75	5522 44 561	Ai"Yh"	STUD	
76	90628	A177°-E'2 SSP-4	SNAP PIN SSP-4	
	716 4 4	E7#"t"; M4	PLAIN WASHER M4	
78	97622-1	Y1-J41-" AS-10-N	SOLENOID AS:-10-N J704H860	
79	5640 44 574-3		STOPPER	
80	5522 44 575		PLATE	
82	90926	Ut7h M4	U-NUT M4	4
83	9670081608	Yh71-7V/VI-: M8X16	HEXAGON SOCKET BOLT M8X16	
84	9716080014	h,#"t"	PLAIN WASHER M8	
85	6520 43 546		LINK:	
86	5522 44 312	t5-	COLLAR	
87	6520 43 544	ｼﾞ	LINK	
88	6520 43 543		PIN	2
89	6520 43 545	ArYh'	STUD	1
90	9722120008	C-12	C-RING C-12	
91	5640 43 542	E°Y		
93	6520 43 542	:1	LINK	
94	6520 43 541		LINK	
95	9721080008	E-U20."I	E.42ING E-S:	
96	9716100014	ﾄﾗ#"ｶ"ｽ M10	PLAIN WASHER /A1 n	
67	56E5 :t]i 334-1	ATY5" -	SPRING	
98	5560 43 335	0-,-	ROLLER	
99	5640 43 554	7.Y7F"	STUD	
100	90758	7r-WY77° 32(7"'Y)	BALL GRIP :32(BLACK)	
101	6520 43 547	7r/tit-	BOLT	
102	5560 43 331	7-A	ARM (LEVER)	1
103	5560 43 333	EeY	PIN	
104	5430 51 537	E7rt"4 :	PLAIN WASHER	2
105	5640 36 255	1:1-,-.	ROLLER -:	2
106	9721040008	E-J. " E4	E-LRING E.-212	-
107	9721100008	E-11 ". E-10	E-RING E-107	-
108	5640 07 122	97917-	WASHER : '	1
109	5640 43 545	XY7F"	STUD	1
110	5640 07 102	E5rils	PLAIN MASHER	4
111	9670087508	Yr./1-71T"-1L'l- M8X75	HEXAGON' SOCKET BOLT :M8X75	-

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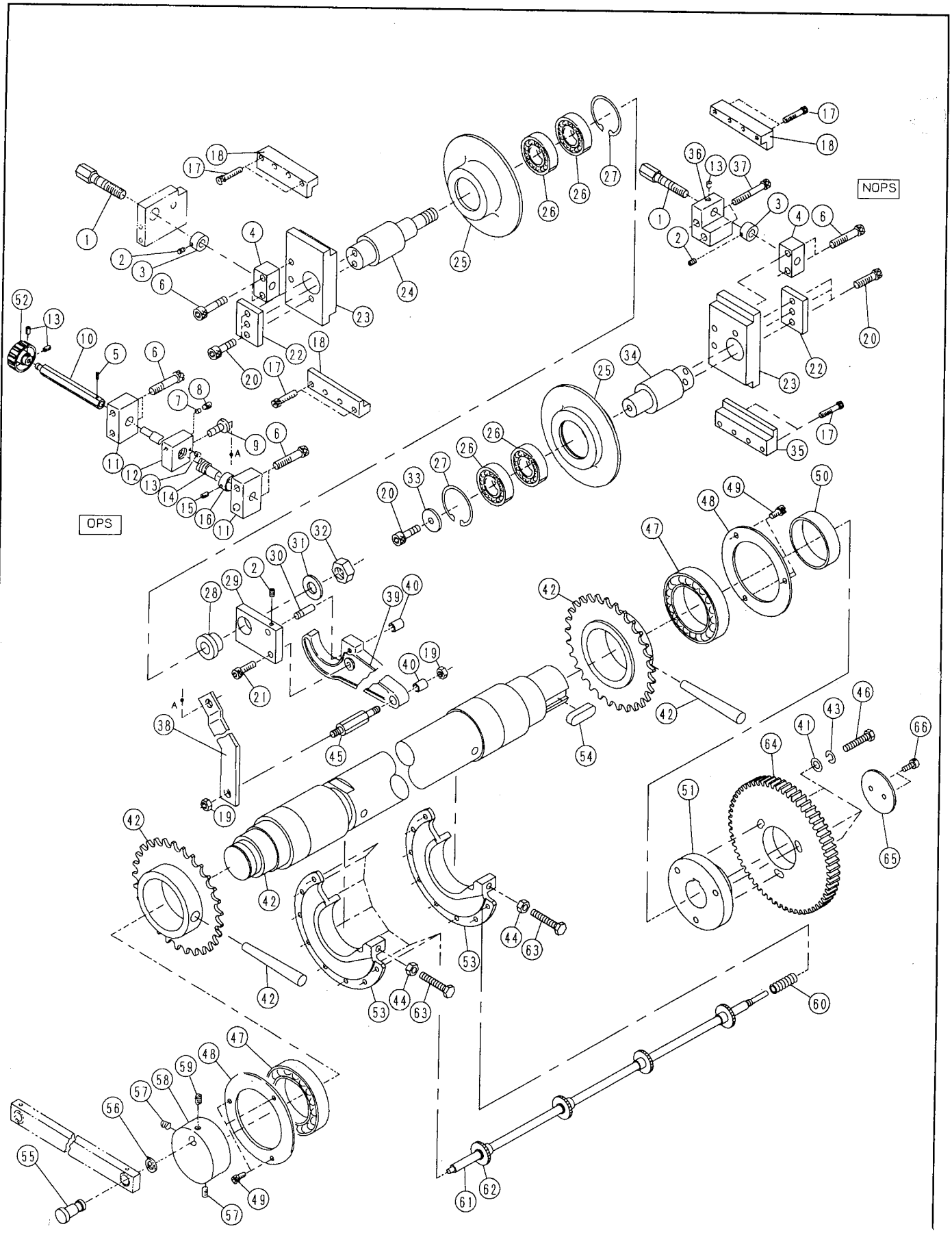
(4-A Y(7°)
DELIVERY SHAFT
(4-A TYPE)

SECTION

SECTION NUMBER



5"UA"V-1"4
(4-A 447°)
DELIVERY SHAFT
(4¯A TYPE)

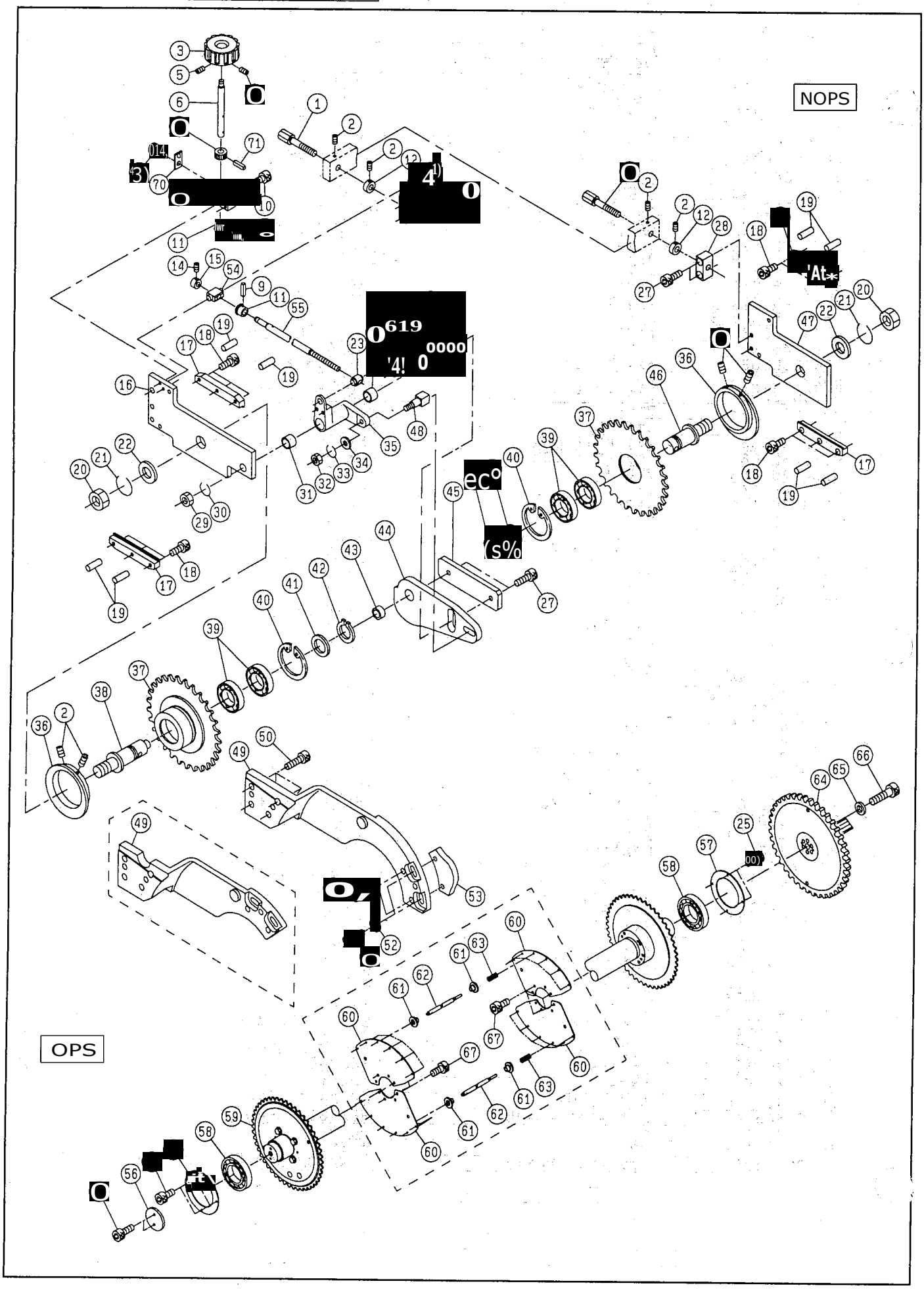
セクション
SECTION

セクション番号
SECTION NUMBER

6554Z 450

* The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, **please** inform us of the press serial number.

NO.	-t71-4, SET Na Atit /PART Na	BAZA, 4R /COMPONENT PARTS Na	PART NAME	11115(Crty
	5522 46 130	fA ASSY 39,40	CAM ASSY	1
	6534 46 110	0-7- ASSY 25-27	ROLLER ASSY	2
	6554 45 210	,1'71- ASSY 5,10,14	SHAFT ASSY	1
1	5522 46 151-2	91'71-	SHAFT	2
2	9684050608	1-'49" M5X6	SET SCREW M5X6	
3	5430 34 453		COLLAR	2
4	6534 46 142	7'074	BLOCK	2
5	9410301208	A-*Trj4"E°Y* 3X12	SPRING PIN 3X12	
6	9670083508	Y47F7rild- M8X35	HEXAGON SOCKET BOLT M8X35	
7	5290 44 242	7°74"	PLUG	
8	5640 23 136	AF7A°-	STOPPER	
9	5522 46 322	EeY	PIN	
0	6554 45 211	97177F	SHAFT	
1	5522 46 314-3	7"7h'YF	BRACKET	2
2	5522 46 315-3	J71-	NUT	1
3	9684060608	M6X6	SET SCREW M6X6	
4	5522 46 311.-1		SCREW	
5	9684050508 -	FY9" M5X5	SET SCREW M5X5	
6	5522 46 313	*t7-*	COLLAR	1
7	9670063008	Y4'YFli")10- M6X30	HEXAGON SOCKET BOLT M6X30	
8	5522 46 143	7°1,-h	PLATE	3
9	90700	Ut7E M8	U-NUT M8	2
20	9670082008	Y47F*"41·F M8X20	HEXAGON SOCKET BOLT M8X20	
21	9670082508	YM-41":0 M8X25	HEXAGON SOCKET BOLT M8X25	
22	6534 46 143		PLATE	2
23	6534 46 141		HOLDER	2
24	6534 46 112	917.71-	SHAFT	1
25	6534 46 111	0-7-	ROLLER	2
26	90337	V-W7V:0" 6205ZZ	BALL BEARING 6205ZZ	4
27	9723520008	C-r.).4" C-52	C-RING C-52	
28	6534 46 124		COLLAR	1
29	6534 46 121		PLATE	1
30	6534 46 122	h"../	PIN	1
	5480 51 343	E7#"t"	PLAIN WASHER	1
	90702	Ut71- M16	U-NUT M16	1
33	5340 24 122	*7791-*	WAS	1
34	6534 46 113	91771-	SHAFT	
35	6534 46 144	7"0Y4	BLOCK	
36	5522 46 155-2	7"74JF	BRACKET	
37	9670085008	Y4·7113"4·1- M8X50	HEXAGON SOCKET BOLT M8X50	
38	5522 46 316-3	U¯)4	LINK	
39	5522 46 116-3	fA	CAM	1
40	90324018	:-.1-"W7r.)4"	NEEDLE BEARING HMK0814LL	2
41	9716080014	M8	PLAIN WASHER M8	
42	6554 45 110	91171-	SHAFT	1
43	9710080008	A" U"t" M8	SPRING WASHER M8	
44	9660080014	:J'VF M8	HEXAGON NUT M8	
45	6534 46 123		STUD	
46	9672084014	07/t41rilth M8X40	HEXAGON HEAD BOLT M8X40	
47	90304004	its" -PN"71:/4" 6012ZZ	BALL BEARING 6012ZZ	2
48	6520 45 122	*'\"7'1.)4"13/1"-*	BEARING COVER	2
49	9670061208	Y471-71i"bl- M6X12	HEXAGON SOCKET BOLT M6X12	
50	6534 45 141	AA°-#-	SPACER	1
51	6514 45 115		HOLDER	1
52	5435 94 561	77-Z	KNOB	1
53	6544 45 113	0-41-t"4F"	ROTARY GUIDE	2
54	6522 11 212	7"074-	BLOCK	1
55	5522 44 533	E⁰ Y	PIN	1
56	5480 56 138	ワッシャー	WASHER	1
57	6686081268	*FW.J"* M8X12	SET SCREW M8X12	-
58	5522 44 532	47¯../4	CRANK	1
59	9680080808	FY9" M8X8	SET SCREW M8X8	-
60	5640 75 244	77°V:¯ "	SPRING	8
61	6544 45 121	9t7F	SHAFT	8
62	5522 45 126	t"4F"0-7-	GUIDE ROLLER	32
63	9672084514	0Vt4*"/1/1- M8X45:	HEXAGON HEAD BOLT M8X45	-
64	6514 45 114	*"7	GEAR.	1
65	5524 25 153	77/9t-	WASHER	1
	9670061508	Y4'7F*"/Id- M6X15	HEXAGON SOCKET BOLT M6X15	-


NOPS
OPS

T-VA"U-9"h
(4-BiC,D,E,F,G,H,I /47°) -
DELIVERY SHAFT
(4-B,C,D,E,F,G,H41 TYPE) -

SECTION . Vg:/t4 SECTION NUMBER 6554Z 455

08,1I,its OM 1Z'711.4biAts 6 tz tt3ZWiic. U641$11 1,℃ <

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na /PART Na	Savfs WA/compomENT	PARTS: Na	PART NAME	MR cety
	6525 46 130	0–5– ASSY 37,39		ROLLER ASSY	2
	6525 46 150	Th ASSY 43,44		CAM ASSY	1
	6525 46 160	ASSY - 31,35H		LEVER ASSY	1
	6554 46 110	91771- ASSY 9,11,55		SHAFT ASSY	1
	6554 46 120-1	91171- ASSY 6-9,11,71		SHAFT ASSY	1
1	5522 46 151-2	9177F		SHAFT	2
2	9684050608	Li" M5X6		SET SCREW M5X6	
3	5435 94 561	77.'z		KNOB	1
4	9670082508	YrJ1-7ti"4'h M8X25		HEXAGON SOCKET BOLT M8X25	
5	9684060608	FYW M6X6		SET SCREW M6X6	
6	6554 46 114-1	91-71-		SHAFT	
7	6525 46 173			COLLAR	
8	6554 46 113-1	7"0"		BLOCK	1
9	9410301608	A7 M"E, 3X16		SPRING PIN 3X16	
10	9670052008	Yh-71-41"4-1- M5X20		HEXAGON SOCKET BOLT M5X20	-
11	5300 32 574	"7		GEAR	2
12	5430 34 453	in-		COLLAR	2
13	6525 46 191-1	7"0"		BLOCK	1
14	9684050508	*Fi49"* M5X5		SET SCREW M5X5	-
15	5430 27 117	in-		COLLAR	1
16	6525 46 111-1	7"7h-VF		BRACKET	1
17	6525 46 112	7"0"		BLOCK	4
18	9670061508	Yh-7F7ti"Ad- M6X15		HEXAGON SOCKET BOLT M6X15	-
19	92106002	\4:)E°7) 10X28		PARALLEL PIN 10X28	10
20	9660200014	M20		HEXAGON NUT M20	
21	9710200008	A";if"t"4 M20		SPRING WASHER M20	
22	5640 11 904	97917-		WASHER	2
23	6525 46 164	7"0"		BLOCK	1
24	6525 46 165	7°V-F		PLATE	1
25	9670061408	YrYhirbh M6X14		HEXAGON SOCKET BOLT M6X14	
2R	6525 46 114	A.Y7F"		STUD	1
	9670082008	Y."113".0 M8X20		HEXAGON SOCKET BOLT M8X20	
	6525 46 192	7"0"		BLOCK	
29	9660120014	M12		HEXAGON NUT M12	
30	9710120008	M12		SPRING WASHER M12	
31	5486 29 124	7"79a		BUSHING	
32	9660060014	J71- M6		HEXAGON NUT M6	
33	9710060008	M6		SPRING WASHER M6	
34	5562 57 415	9Y91-.		WASHER	1
35	6525 46 161			LEVER	
36	6525 46 141	fA		CAM	2
37	6525 46 131	Arch-7F		SPROCKET	2
38	6525 46 113	A97F"		STUD	1
39	9033T	ni-7v/vsfv7g" bZUbLL		BALL btAKINU bZUbLL	4
40	9723520008	C-U7i" C-52		C-RING C-52	-
41	5522 55 52	7/9'1-–		. WASHER	2
42	9722250008	C-U.:0" C-25		C-RING C-25	-
43	5290 88 31	77.92		BUSHING	
44	6525 46 51	fA		CAM	
45	6525 46 163	7°V-1-		PLATE	
46	6525 46 122	A/VF"		STUD	
47	6525 46 121	7-3h-Vh		BRACKET	
48	6525 46 162	E*7)		PIN	
49	6525 45 121-3	7"7rif-		BRACKET	
		4-B,4-C,4-D,4-E447°		4-6,4-C,4-D,4-E TYPE	
49	6534 45 121-1	7"7VY.F		BRACKET	
				4-F,4-G,4-H,4-I TYPE	
50	9670103008	Yh-71-*"0 M1.0X30		HEXAGON SOCKET BOLT M10X30	
53	6525 45 122	fA		CAM	1
54	6554 46 112	7."0"		BLOCK	1
55	6554 46 111	9-V7F		SHAFT	1
56	6534 45 146	#"t"		WASHER	1
57	6534 45 143	W-#-		SPACER	2
58	90305011	7r-116"7 " 62132Z		BALL BEARING 6213ZZ	2
	6534 45 120	A7O"JF		SPROCKET	1
	6544 45 151	7°1i-F		PLATE	4
		524GXP 47B,C-D,E/4.7.°		RYOBI 524GXP 4-7B,C,D,E TYPE	
61	5522 45 126			GUIDE ROLLER	48
		524GXP 4-B,C,D,EY4.7°		RYOBI .524GXP 4-B,C,D,E TYPE	
62	6544 45 152			SHAFT	12
		524GXP 4-B,C,D,EY47°		RYOBI 524GXP 4-B,C,D,E TYPE	
ao	Afl 71 ')AA	77°11**,17"		SPRINn	12

vfl v w
(4-B,C.D,E,F,G,H,I .447°)
DELIVERY SHAFT
(4-B,C,D,E,F,G,H,I TYPE)

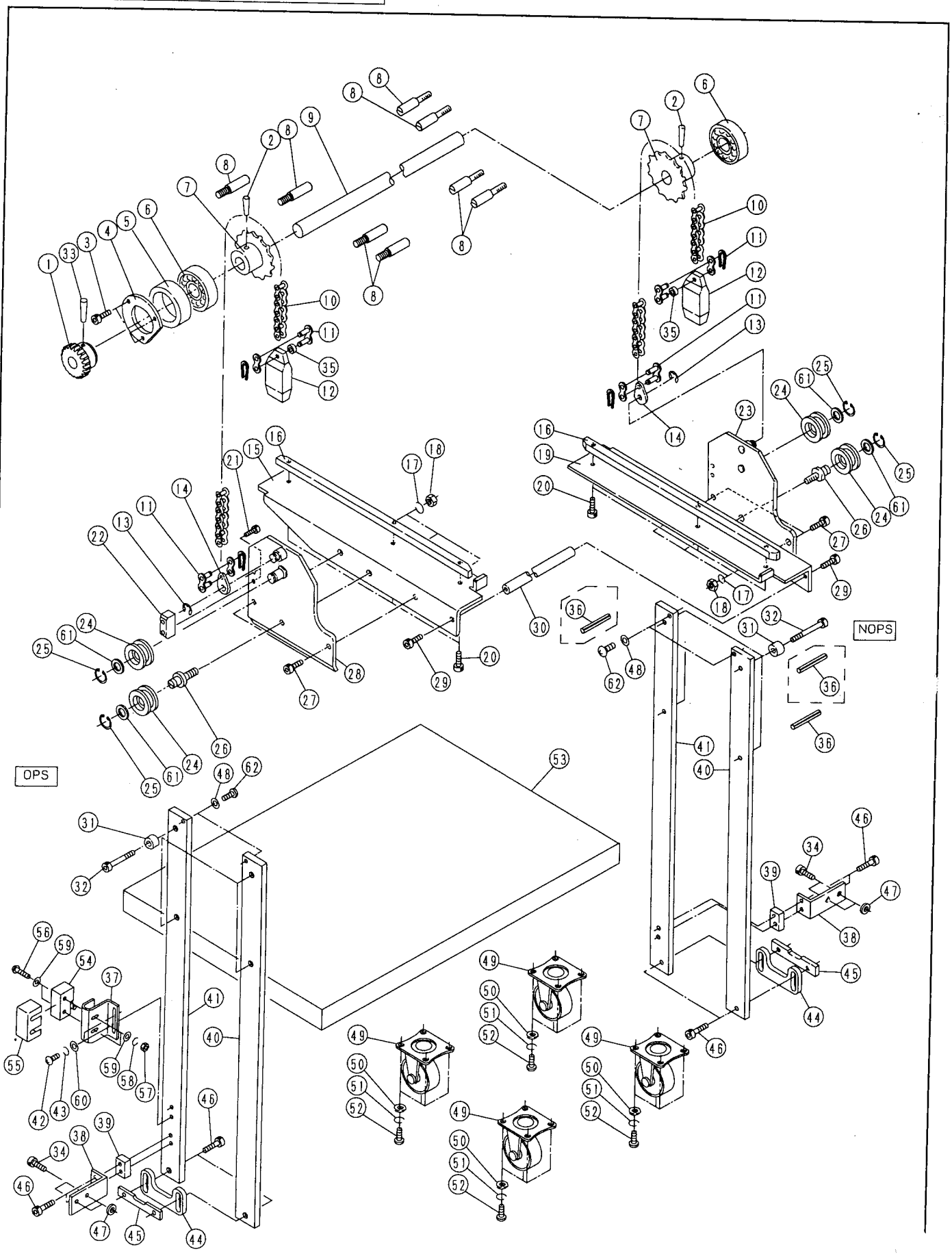
SECTION SECTION NUMBER

*.q-73 Au,Otc tz r1AMAYsZtz6stM141zialtANFL c<tifto.

The.dimension,ef the parts marked with a * differ depending on the press serial number. Ihen ordering parts, please inform us of the press serial number.

Na	MA49. /PART Na	4 I/COMPONENT PARTS Na	PART NAME	Wty
64	6534 45 131	*"7	GEAR.-	1
65	5560 56 172	W—#—	SPACER	6
66	9670124508	Y"F7Ii"4/.1- M12X45	HEXAGONSOCKET BOLT M12X45	-
67	9670081608	Y71-jriL F M8X16	HEXAGON SOCKET BOLT M8X16	
69	9670040508	Yh7F7r1lth M4X5	HEXAGON SOCKET BOLT M4X5	
70	5480 56 143	A7".1 "	SPRING: : ,-	
71	9410301808	ATVY"E°.1 3X18	SPRING PIA 3X18	-

DELIVERY TABLE (4-A TYPE)



A499"4'
(4—A Y47°)
DELIVERY TABLE
(4—A TYPE)

SECTION SECTION NUMBER 6554Z 460

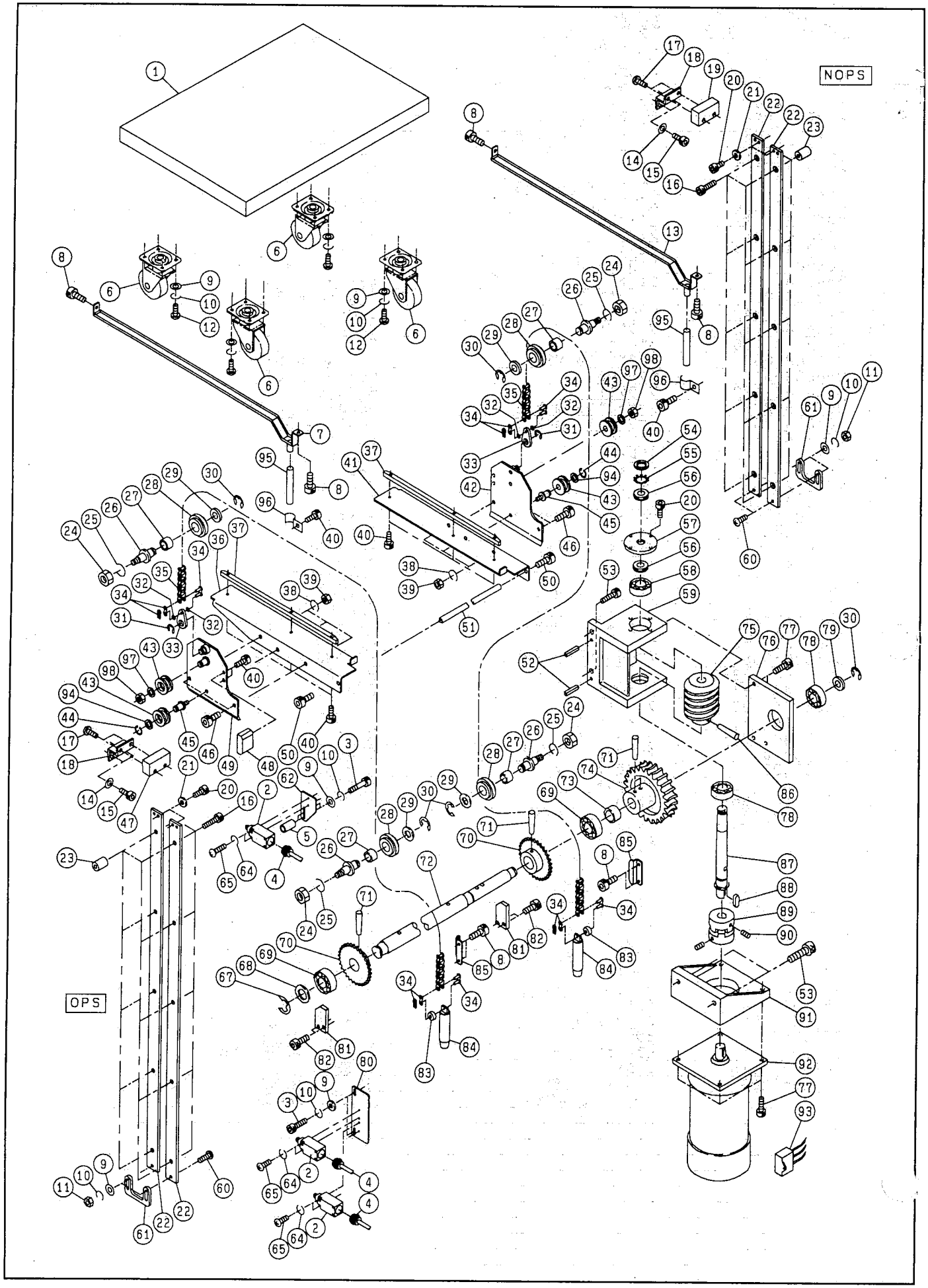
*v—"Afiala,411(7..iclf4biAt43Alabs 3ZOiza014)kAgUr<Mt0.
The dimension of the parts marked with a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	/PART Na	SRA Wit*w/ COMPONENT PARTS Na	PART NAME	Q'ty
	5522 44 210-1	9I7F ASSY 1,2,7,9,33	SHAFT ASSY	1
	6554 44 140	A4v.4"4 ASSY 49-53	DELIVERY TABLE ASSY	2
1	5560 44 2131		WORM WHEEL	1
2	9411604000	y' A*—E* V 6X40	TAPER PIN 6X40	
3	9670061008	7&7F7r0 M6X10	HEXAGON SOCKET BOLT M6X10	
4	5522 44 213	t177*	CAP	1
5	5522 44212 '	1)7—	COLLAR	1
6	90355	IN"—JIA"7! 6304LLU	BALL BEARING 6304LLU	2
7	5560 44 212	?0 I...	SPROCKET	2
8	5560 44 114-1		GUIDE PIN	8
9	5522 44 211-1	917+	SHAFT	1
10	5522 44 114	.,1-1	CHAIN	2
11	90858	2YHJ> RS40(1/2")	JOINT LINK RS40(1/2")-TYC40	4
12	5640 44 112	',I4F '-	WEIGHT	2
13	9721080008	E—W " E- 8	E—RING E-8	–
14	5430 31 242	JJ ' '	LINK	2
15	6554 44 112	7",h7F	BRACKET	1
16	5522 44 116	h"4F"	GUIDE	2
17	9710080008	/I"Wh" M8 -	SPRING WASHER M8	–
18	9660080014	J7FA8	HEXAGON NUT M8	–
19	6554 44 122	7"5"F	BRACKET	1
20	9670051208	•Vh7F711"4sh M5X12	HEXAGON SOCKET BOLT M5X12	–
21	9670041008	1/r/F*"0 M4X10	HEXAGON SOCKET BOLT M4X10	–
22	5522 44 121	7"O"	BLOCK	1
23	5522 44 120-2	7°L—.F	PLATE	1
24	5640 44 1.05-1	*4—*	WHEEL	4
25	9722120008	C:U**1 " C-12	C—RING C-12	
26	5640 44 104	E* Y :	PIN	2
27	9670081808	YhVF43"/I/F M8X18	HEXAGON SOCKET BOLT M8X18	
28	6520 44 110-1	J	PLATE	1
29	9670081608	Vh7.71-t"JI/F M8X16	HEXAGON SOCKET BOLT M8X16	
30	5522 44 115		STAY	1
31	5480 51 712		SPACER	8
32	9670084508	MFVJIF M8X45	HEXAGON SOCKET BOLT M8X45	
	9411603500	Y—A*—eY 6X35	TAPER PIN 6X35	
7	9670061408	Y1 7Ft"JUF M6X14	HEXAGON SOCKET BOLT M6X14	
36	9410805008	/J. JJJ "hI 8X50	SPRING PIN 8X50	–
37	5522 44 123-1	. T:Ii—F	PLATE	1
38	5522 44 137 '	: 7"JO7F	BRACKET	2
39	5522 44 138-1	7 I)--F	PLATE	2
40	5522 44 131—.3	t" 1--4	GUIDE RAIL	2
41	5522 44 132-3	t"4F"1,—JI,	GUIDE RAIL	2
42	9642051214	JA":9" M5X12	SMALL PAN—HEAD SCREW M5X12	–
43	9710050008	A"#"J" M5	SPRING WASHER M5	–
44	6554 44 176	7",h7F	BRACKET	2
45	5522 44 136-1	AF7/1°—	STOPPER	2
46	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	
47	5430 51 274	E71"./7"4	PLAIN WASHER	4
48	5722 52 142	7791— RYOBI 524GX	WASHER RYOBI 524GX	4
49	91350	4.1A.Y— 420G—N-75	CASTER 420G—N-75	8
50	9716060014	E7ji"t" M6	PLAIN WASHER M6	–
51	9710060008	A"Vi"Ji" M6	SPRING WASHER M6	–
52	9642061214	t"\"39" M6X12	SMALL PAN—HEAD SCREW M6X12	–
53	6554 44 141	A49Y"4	DELIVERY TABLE	2
54	95111	-f*/ Z-15GW22—B	SWITCH Z-15GW22—B	1
55	95117	r.)9tA"— AP—B	TERMINAL COVER AP—B	1
56	9642043514	t'\"29" M4X35	SMALL PAN—HEAD SCREW M4X35	–
57	9660040014	tVF M4	HEXAGON NUT M4	–
58	9710.040008	A"Vi"17" M4	SPRING WASHER M4	–
59	9716040014	E7rt"; M4	PLAIN WASHER M4	–
60	9716050014	E5#"/7" M5	PLAIN WASHER M5	–
62	9652061203	F,AD9" M6X12 RYOBI 524GX	SMALL TRUSS SCREW M6X12 RYOBI 524GX	

/1,17 .1
(4-B,C,D,E,F,G,I-1,1
DELIVERY TABLE.
(4-B,C,D,E,F,G,H,I TYPE)

SECTION

SECTION NUMBER I 6554Z 465



A-04"4
(4-B,C,D-,E,F,G,H,1 447°)
DELIVERY TABLE
(4-B,C,D,EiF,G4Hti TYPE.)

SECTION SECTION NUMBER 6554Z 465

* ® it, GM dZ rab5Ati. it 45, itZ14 itja* Agi <

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	-t71-/t9 ,SET Na Vutg• / PART Na	Ofigt# / COMPONENT PARTS Na	PART NAME	'ty
	6525 44 120	ASSY 34,35	CHAIN ASSY	2
	6525 44 130	:i1 7 I- ASSY 70-72,74	SHAFT ASSY	1
	6525 44 150	-,'3"7477i. 'ASSY 76,78 -	BRACKET ASSY	1
	6525 44 160-1	7"74"/F ASSY 58,59,78	BRACKET ASSY	1
	6525 44 180	0-7- ASSY 27,28	ROLLER ASSY	4
	6525 44 190	7A/171- ASSY 75,86,87	WORM SHAFT ASSY	1
	6554 44 140	A-(.4"4 ASSY 1,6,9AC,12	DELIVERY TABLE ASSY	2
1	6554 44 141	A.19/"4	DELIVERY TABLE	2
2	98305002-1	D4N-2B32N	SW1TCH-D4N-2B32N	3
3	9670064508	Y4'71-711" 0 M6X45	HEXAGON SOCKET BOLT M6X45	
4	98945039	4-7")W7'ih" LS-2G	CABLE GROUND LS-2G	3
5	5330 21 664	/77-	COLLAR	4
6	91350	*tAY- 420G-N-75	CASTER 420G7N-75	8
7	6544 41 361-1	2T 44'A°Y	OIL PAN	1
8	9670061208	Y4'71-*"4/1- M6X12	HEXAGON SOCKET BOLT M6X12	
9	9716060014	E7#"..t' M6,	PLAIN WASHER M6	
0	9710060008	:A"VP'.t4 Ma	SPRANG WASHER M6	
1	9660060014	t"JF M6:"	HEXAGON NUT M6	
2	9642061214	1A":*'9" M6X12	SMALL PAN-HEAD SCREW M6X12	–
3	6544 41 362	4411111	-.0It PAN	1
4	9716030014	E7#"t" M3	PLAIN WASHER M3	
5	9670030808	Y4'7+.4("1lh M3X8	.HEXAGON SOCKET BOLT M3X8	
6	9670084508	Y4'"/F711"4+-M8X45	:HEXAGON SOCKET BOLT M8X45	–
7	9642030614	ti\"DW'1,43X6	SMALL PAN-HEAD SCREW M3X6	
8	6525 44 128-1	7"74'7+	BRACKET	2
9	99101003	F'h').t	LIGHT PROJECTOR	1
21	5524 55 594	J77-	COLLAR	4
22	6554 44 121		GUIDE	4
	5722 76 157	As\°-#-	SPACER	20
	9660120014	t7F M12	HEXAGON NUT M12	
	9710120008	*A"Vf"t"* M12	SPRING WASHER M12	
26	6525 44 181	A971-"	STUD	4
27	5523 53 152	7"Y92	BUSHING	4
28	6525 44 182	0-7-	ROLLER	4
29	5640 36 253	TY911-	WASHER	4
30	9721150008	E-U " E-15	E-RING E-15	
31	9721080008	E-9:0" E-8	E-RING E-8	
32	5560 54 143		SPACER	4
33	5430 31 242	U:*J4	LINK	2
34	90858	9"2-DFU RS40(1/2")	JOINT LINK RS40(1/2").TYC40	4
35	6525 44 121-1	. I-.;)	CHAIN	2
36	6554 44 112	7"74'7F	BRACKET	1
37	5522 44 116	t"-flF"	GUIDE	2
38	9710080008	/1"VI"t" M8	SPRING WASHER M8	–
39	9660080014	t7F M8	HEXAGON NUT M8	–
40	9670051208	Y4'7F7N"Ail- M5X12	HEXAGON SOCKET BOLT M5X12	–
41	6554 44 122	7"7h71-	BRACKET	1
42	6525 44 310	sl -fY	PLATE	1
43	5640 44 105-1	4i4-4	WHEEL	4
44	9722120008	C-'J.)4" C-12	C-RING C-12	–
45	5640 44 104	E°Y	PIN	2
46	9670081808	Y4'71-711"11'1- M8X18	HEXAGON SOCKET BOLT M8X18	–
47	99102003	9"a:',*	LIGHT RECEIVER	1
48	6525 44 174-2	fA	CAM	1
49	6525 44 11.0-1	7°I)-I-	PLATE	1
51	5522 44 115	AY-	STAY	1
52	9410602008	A7".D4"E".) 6X20	SPRING PIN 6X20	
53	9670103008	Y4'71-7r/10- M10X30	HEXAGON SOCKET BOLT M10X30	
54	90765	074J71- ANO3	LOCK NUT ANO3	
55	90766	0"9797- AW03	LOCK WASHER AW03	
56	90220	A7AW711:1" 51103	THRUST BEARING 51103	2
5'	6525 44 162		PLATE	
	90322	Ir-b4"7r1" 6303ZZ	BALL BEARING 6303ZZ	
z,--	6525 44 161-1	7"7411-	BRACKET	1
60	9642062514	tf\"29" M6X25	SMALL PAN-HEAD SCREW M6X25	–
61	6525 44 176	7"74'7F	BRACKET	2
62	6544 44 173	7"74'VF	BRACKET	1
63	97318	A-f7/ AZ8112	SWITCH AZ8112	2
64	9710040008	A"Vi"t" M4	SPRING WASHER M4	–

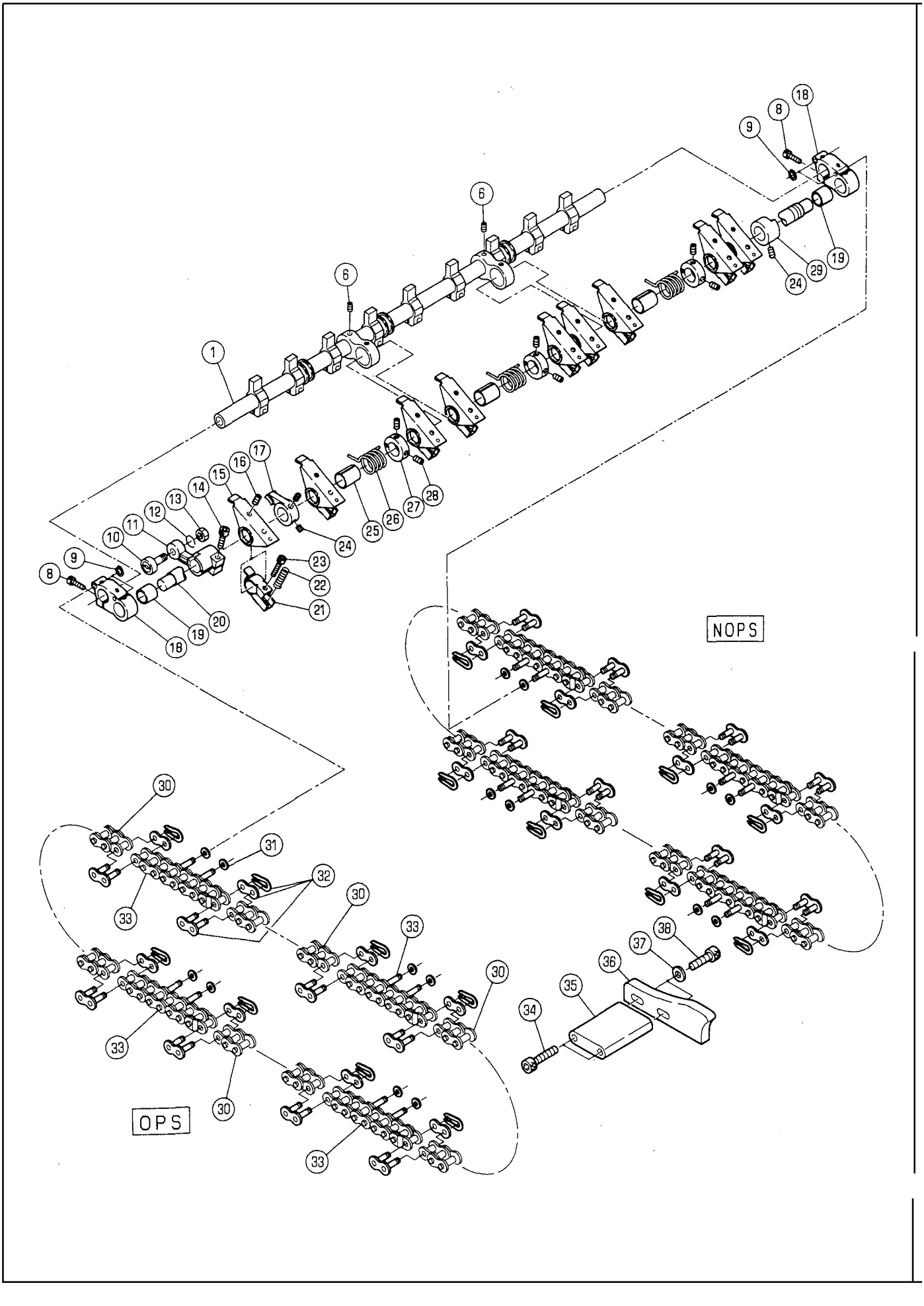
(4-B.C,D,E,F,G,H,I
DELIVERY TABLE
(4-B,C,D,E,F,G,H,I TYPE)

OZUllUA Or.1, I IVA AUMOZM

— OD A Us Mt V.riAbAtx fr. to, itZ4iz: PM

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-e f. S4 SET Na 614, /PART Na	gA#, 111eit,/COMPONENT PARTS Na	PART NAME	a'ty
67	9721190008	E-U7/ E 19	E-RING E-19	
68	5522 55 152		WASHER	1
69	90337	7N— IIIV7r11". 6205ZZ	BALL BEARING 6205ZZ	2
70	6525 44 132	A7°D71-	SPROCKET	^.
71	9411805500	5-A°-.E° 8X55	TAPER PIN 8X55	
72	6525 44 131	91·7F	SHAFT	1
73	5523 32 123		SPACER	
74	6525 44 133		WORM WHEEL	
75	6525 44 192		WORM	
76	6525 44 151		BRACKET	
77	9670082508	•)h7+7r.40. M8X25	HEXAGON SOCKET BOLT M8X25	
78	90293	7r-bv7I1" 6204ZZ	BALL BEARING 6204ZZ	2
79	5640 55 523		SPACER	1
80	6544 44 175		BRACKET	1
81	6525 44 113-1	br4F. Tsinh	GUIDE BLOCK	2
82	9670083508	1/h"Y WA0-. M8X35	HEXAGON SOCKET BOLT M8X35	
83	5300 33 562	,h7-	COLLAR	2
84	HS'zi Lia 111	i-fr-.	WEIGHT	2
85	6554 44 211	b"-0."7-1)-1-	GUIDE PLATE	2
86	9411804500	7-11*-E J 8X45	TAPER PIN 8X45	-
87	6525 44 191	911 7F	SHAFT	1
88	5663 44 233	*-	KEY	1
89	5663 44 234	t7TIJI""	COUPLING	1
90	9684060608	1949" M6X6	SET SCREW M6X6	
91	5663 44 242	7",r/F	BRACKET'	
92	9511003072	I--9-GM-SAFBRB3 0.4KW	MOTOR GM-SAFBRB3 0.4KW 1/5	1
93	99307002	#.-9"*7- RFM2E 145KPD	SURGE KILLER RFM2E 145KPD	1
94	5430 33 116	97912-	WAS	2
95	5522 1 116	10X14X800	HOSE 10X14X800	2
96	91216	IN-AhYt"" 16	CLAMP 16	2
97	5430 24 131	97917-	WASHER	2
98	9662060014	t7h M6	HEXAGON NUT M6	-


NOPS
OPS

"17A°—
(4-A 547°)
GRIPPER
(4-A TYPE)

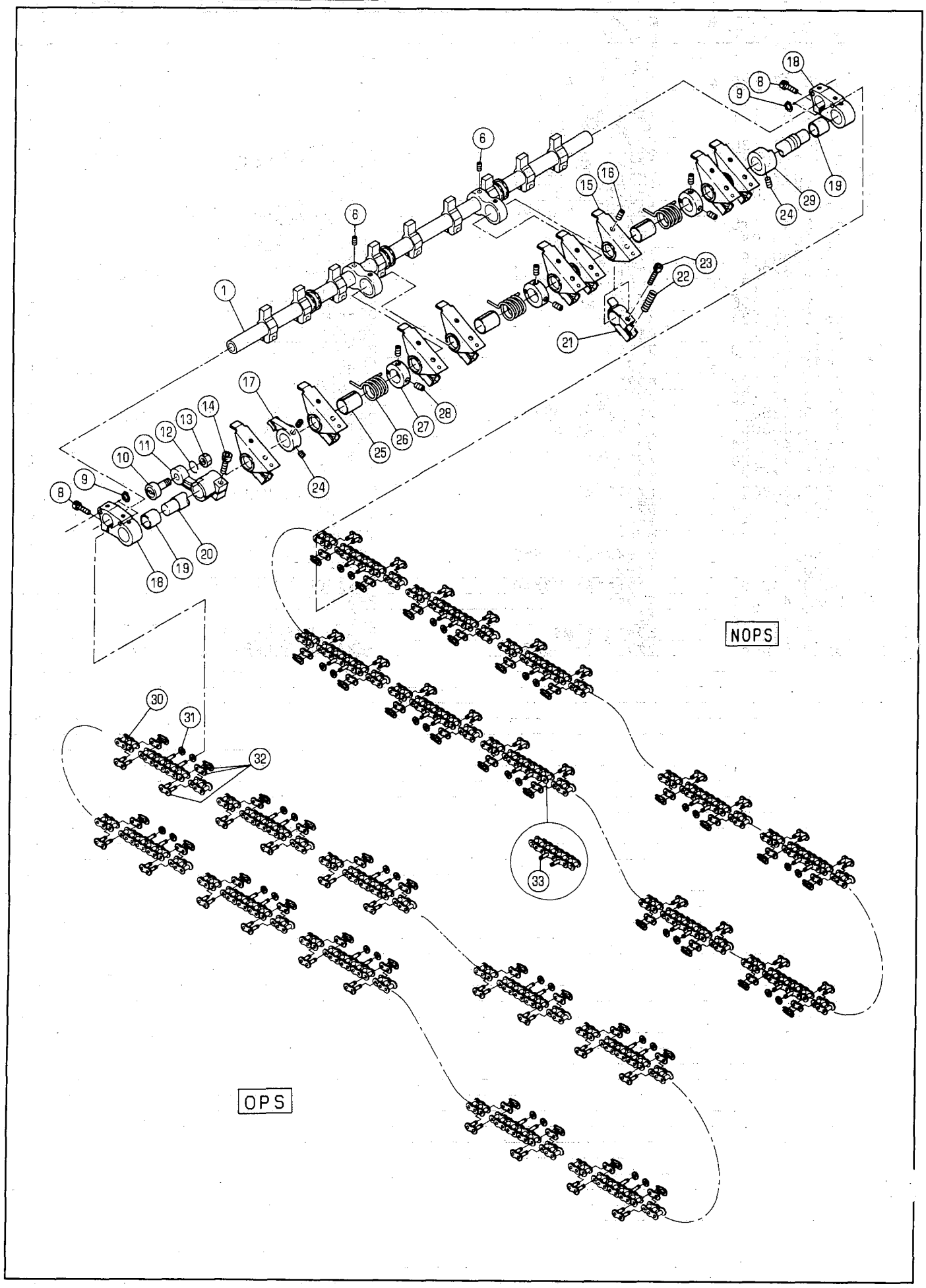
セクション
SECT ION

セクション番号
SECTION NUMBER

6544Z 470

*q—p oSausatz:ai.1114b44&6k2x5,t0McUMIAAUt<Mttoo
The dimension of the parts marked with a i differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET Na / PART Na	MASWCOMPONENT PARTS Na	PART NAME	Q'ty
	6520 47 110	*kr— ASSY 18,19	HOLDER ASSY	8
	6520 47 120-4	Y"J"JA°— ASSY 1,6,8,10-29	GRIPPER ASSY	4
	6522 47 111	ASSY 9,30,32,33	CHAIN ASSY	2
1	6520 47 130-2	VY.4"4	GRIPPER BASE	4
6	9684050608	M5X6	SET SCREW M5X6	-
8	9670052001	Y57F7rbh M5)(20 -	HEXAGON SOCKET BOLT M5X20	-
9	9722050008.	C--11%" C-5 —	C-RING C-5	-
10	90471	',J)A771-07.- KRV19LL	CAM FOLLOWER KRV19LL	4
11	5522 47 115-1	:7=1 :	ARM (LEVER)	4
12	9710080008	A"-4#"t" M8	SPRING WASHER M8	-
13	9660080014	17+ M8	HEXAGON NUT M8	-
14	9670062001	Yh'1-7r11/1- M6X20	HEXAGON SOCKET BOLT M6X20	-
15	6520 47 121-1	*Y".17JA° -•	GRIPPER	36
16	5522 27 336	F.;49- M5X1.0	SET SCREW M5X10	36
17	6520 47 124	74-71\°'-	STOPPER	4
18	6520 47 111	*i]ir'--	HOLDER	8
19	5522 47 119	7"792	BUSHING	8
20	5522 47 113-3	ｼｬﾌﾄ	SHAFT	4
21	6520 47 122	4111/5?"-	HOLDER	36
22	6520 47 123	X7°U""	SPRLNG	36
23	9670052501	Y511-fi")10- M5X25	HEXAGON SOCKET BOLT M5X25	
24	9684060608	1- 9" M6X6	SET SCREW M6X6	
25	5522 47 134		COLLAR	12
26	6520 47 128	*A7oll "	SPRING	12
27	6520 47 1 =		COLLAR	12
28	968006080 5	1-)49" M6X8	SET SCREW M6X8	
29	5522 47 11 1	t,-	COLLAR	4
30	6520 47 134		CHAIN	8
31	5522 47 122	7V9t-	WASHER	16
32	90862	9"347i1". RS50	JOINT LINK R550	16
33	6520 47 133		CHAIN	8
34	9670084008	Y57F7r)1/1- M8X40	HEXAGON SOCKET BOLT M8X40	
3R	5522 47 211	7",hVis	BRACKET	1
	6544 47 212-1	fA	CAM	1
--(	971 6080014	E71"t",; M8	PLAIN WASHER M8	
38	9670083008	s./1-Yht"b M8X30	HEXAGON- SOCKET BOLT M8X30	


NOPS
OPS

(4-B ,C,D,E,F,G,H, I 5'(7°)
GRIPPER
(4-B.C,D,E.F,G,H,I TYPE)

セクション
SECTION

セクション番号
SECTION NUMBER

6525Z 470

0i15gUsali tzlitkMAa3t6,i150141.7.1241t?kAisliLt<Mt0.

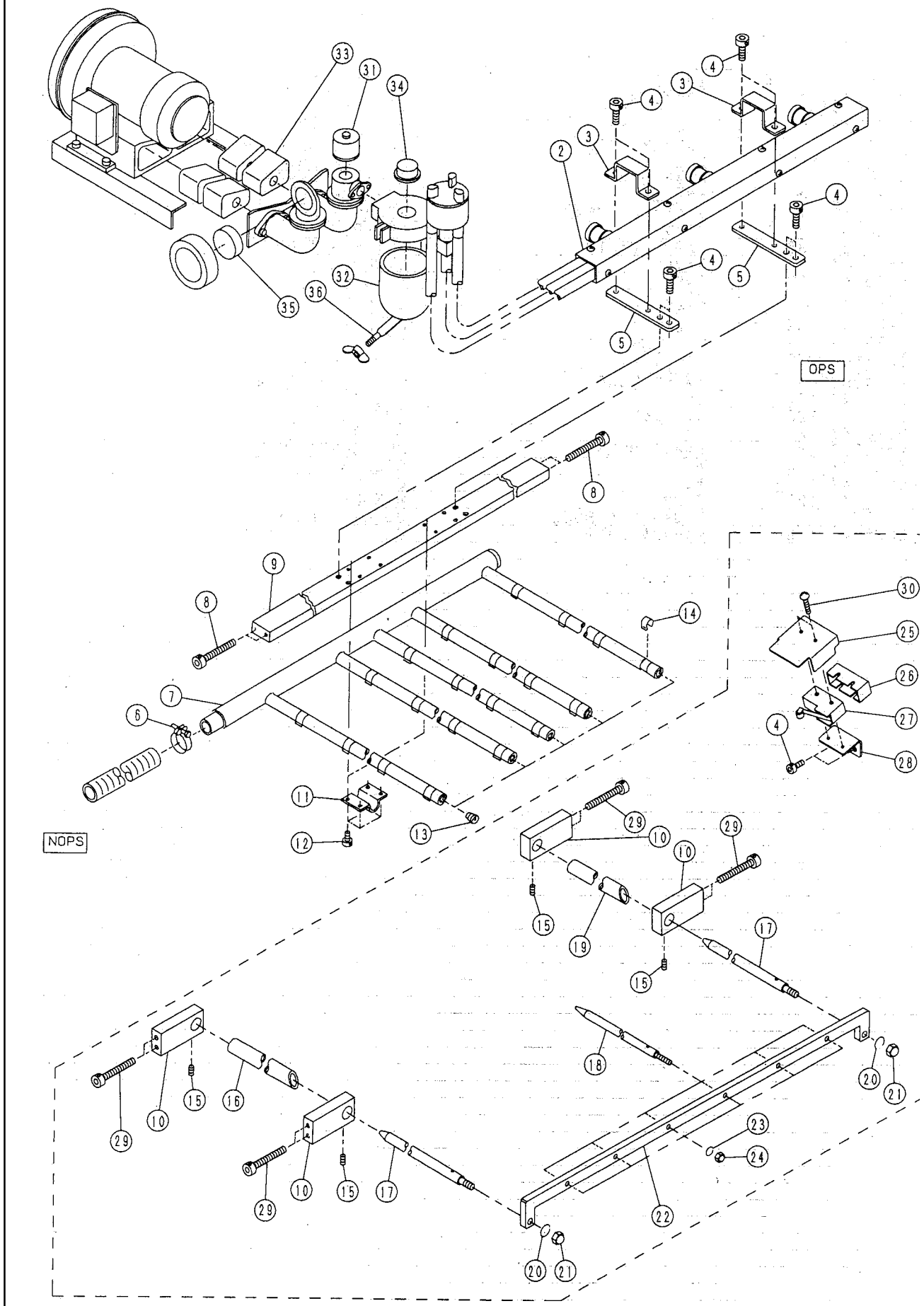
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	PART NO.	COMPONENT PARTS Na	PART NAME	MR Wtr
	6525 47 110	INJW— ASSY 18,19	HOLDER ASSY	20
	6525 47 120-3	'''J"JA°- ASSY 1,6,8.10-29	GRIPPER ASSY	10
1	6520 47 130-2	7Yr4	GRIPPER BASE	10
6	9684050608	FY.W M5X6	SET SCREW M5X6	
8	9670052001	YrPgrA/F:M5X20	HEXAGON SOCKET BOLT M5X20	
9	9722050008	C-Y7)"	C-RING C-5	
10	90471	t171'07- KRV19LL	CAM FOLLOWER KRV19LL	10
11	6525 47 15	7-2	ARM (LEVER)	10
12	9710080008	WVi"/]"' M8	SPRING WASHER M8	-
13	96600800 4	J71- M8	HEXAGON NUT M8	-
14	9670062001	s/ 1.*"/1/F M6X20	HEXAGON SOCKET BOLT M6X20	-
15	6520 47 21-1	5"TYA°- .-	GRIPPER	90
16	5522 27 336	I94!" M5X10	SET SCREW M5X10	90
17	6520 47 124	AFYA°-	STOPPER	10
18	6525 47 12	wirr-	HOLDER	20
19	5522 47 19	7"V92	BUSHING	20
20	5522 47 13-3	91'7F	SHAFT	10
21	6520 47 122	445'"'-	HOLDER	90
22	6520 47 123		SPRING	90
23	9670052501	ソケットボルト M5X25	HEXAGON SOCKET BOLT MW(Lb	-
24	9684060608	F.:49" M6X6	SET SCREW M6X6	
25	5522 47 134		COLLAR	30
26	6520 47 128	A7"1:0"	SPRING	30
27	6520 47 127	t7-	COLLAR	30
28	9680060808		SET SCREW M6X8	
29	5522 47 114		COLLAR	10
30	6525 47 111-1		CHAIN	2
31	5522 47 122		WASHER	40
32	90862	9"34A-1 RS50	JOINT LINK RS50	20
33	6525 47 119-1		CHAIN ATTACHMENT	1

(4-A Y47°)
AIR BLOWER,SPRAY
(4-A TYPE)

SECT ION

SECTION NUMBER 0004L 40U



17-7"07-,X7°1,-
(4-A .447°)
AIR BLOWER,SPRAY
(4-A TYPE)

SECTION

SECTION NUMBER 6554Z 480

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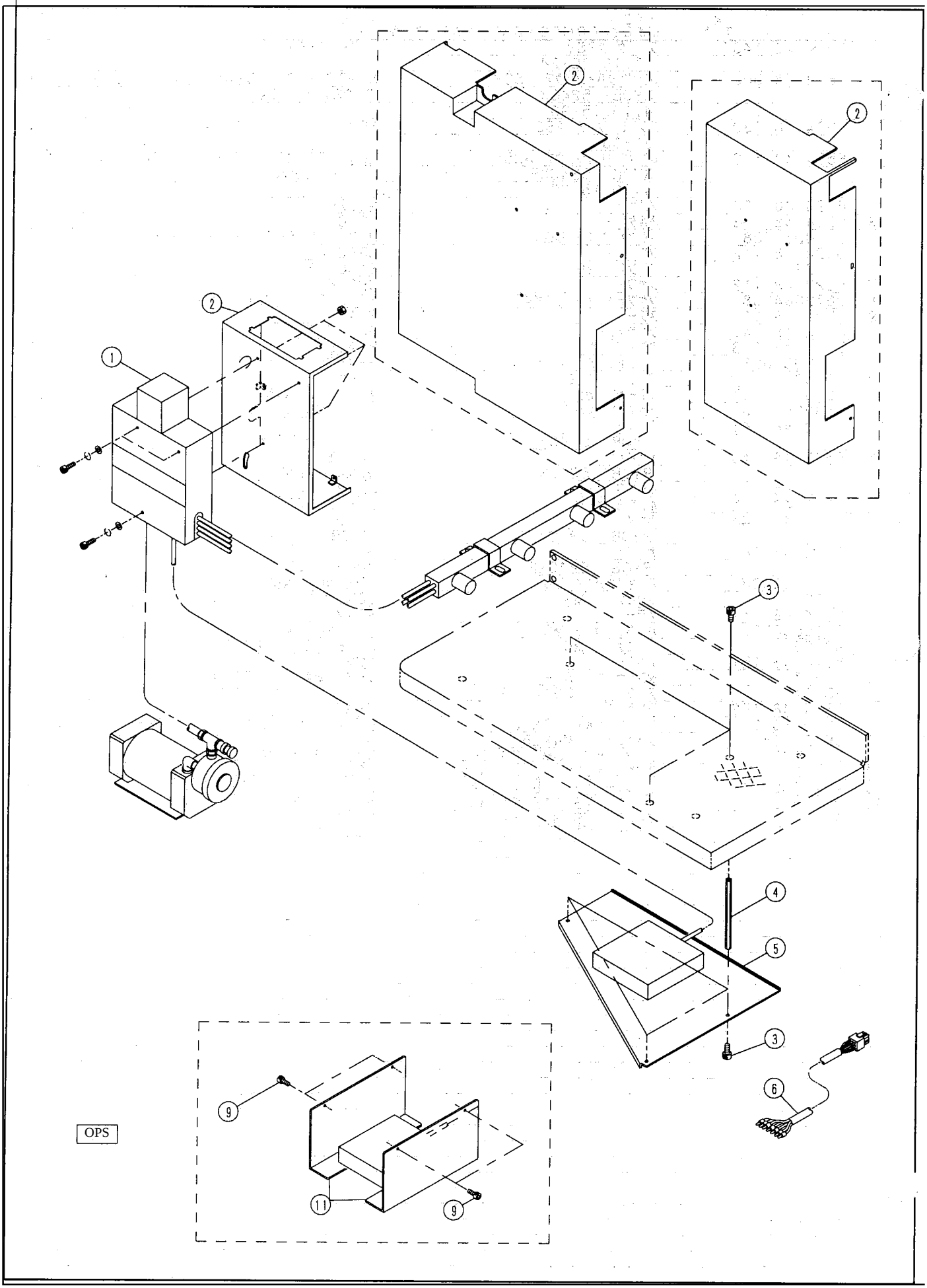
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na /PART Na	SNA#, Mat-WOOMPONENT PARTS Na	PART NAME	MR Wty
	6514 48 140	72J-- ASSY	FORK ASSY	1
		17,18.20-24		
	6514 48 500	ASSY'	NONSTOP DELIVERY DEVICE ASSY	1
		RYOBI 524GX	RYOBI 524GX	
		4.10,15-30		
	6524 48 130	x" L'-'J ASSY	SPRAY DEVICE ASSY	1
		31-36		
	6554 48 500	½OA.49sP)f ASSY	NONSTOP DELIVERY DEVICE ASSY	1
		RYOBI 524GXP	RYOBI 524GXP	
		4,10.15-30		
2	6524 48 120	Jx"11·	NOZZLE	1
3	6524 48 113	43411.5-" –	HOLDER	2
4	9670061208	s.J 7'Ffi"hf. M6X12	HEXAGON SOCKET BOLT M6X12	
5	6524 48 112	T'7h7t.	BRACKET	2
6	91193	My1-" 26	BAND 26	1
7	5522 48 112	flt7-	SHOWER	1
8	9670084008	Y771.7rilsh M8X40	HEXAGON SOCKET BOLT M8X40	
9	6520 48 111			
10	5522 48 146	7-5VYF	BRACKET	4
11	5521 48 113	A°47°71#1.	PLATE	2
12	9670051008	sih V1-41"/1/1- M5X10	HEXAGON SOCKET BOLT M5X10	–
13	91158	7*7" 1/8"	PLUG 1/8"	5
14	5640 48 107	m7.-tVI-J7""	AIR CUT RING	30
15	9680060808	,' M6X8	SET SCREW M6X8	–
16	5522 48 145	t"41°	GUIDE	1
		RYOBI 524GX	RYOBI 524GX	
16	5582 48 145	t"4f"	GUIDE	1
		RYOBI 524GXP	RYOBI 524GXP	
17	5522 48 143	Iti9."-37	SPARE FORK	2
18	5522 48 142	fi9"37t-	SPARE FORK	6
19	5522 48 144		GUIDE	1
		RYOBI 524GX	RYOBI 524GX	
19	5582 48 144	t"-Nos	GUIDE	1
		RYOBI 524GXP	RYOBI 524GXP	
20	9710080008	A"VP't" M8	SPRING WASHER M8	
21	90920	7OJ7F M8	DOMED CAP NUT M8	2
	6514 48 141	XY-	STAY	1
	9710060008	A"Vi"t" M6	SPRING WASHER M6	
24	90706	7N3t7h M6	DOMED CAP NUT M6	6
25	6514 48 151		COVER	1
26	95117	9Y9tA"- AP-B	TERMINAL COVER AP-B	1
27	95111	X-r" Z-150W22-B	SWITCH Z-15GW22-B	
28	6514 48 152	7"77F	BRACKET	
29	9670085008	M8X50	HEXAGON SOCKET BOLT M8X50	
30	9642042514	\"J9" M4X25	SMALL PAN-HEAD SCREW M4X25	
31	90915001	SMX72B-200V	MAGNET VALVE SMX-2B-200V	
32	91113	AT I)-1)77° TB-31-31S	SPRAY CUP TB-31-318	
33	90915003	744/Y- TB-31E-433-A	FILTER TB-31E-433-A	
34	90915002	1\"11-7" TB-31E-210304	VULVE TB-31E-210304	
35	91117	74bY- TB-30-159	FILTER TB-30-159	
36	91112	A—-F" TB-31-314	BAND TB-31-314	

GRAFIX POWDER SPRAY DEVICE



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GRAFIX POWDER SPRAY DEVICE

SECTION

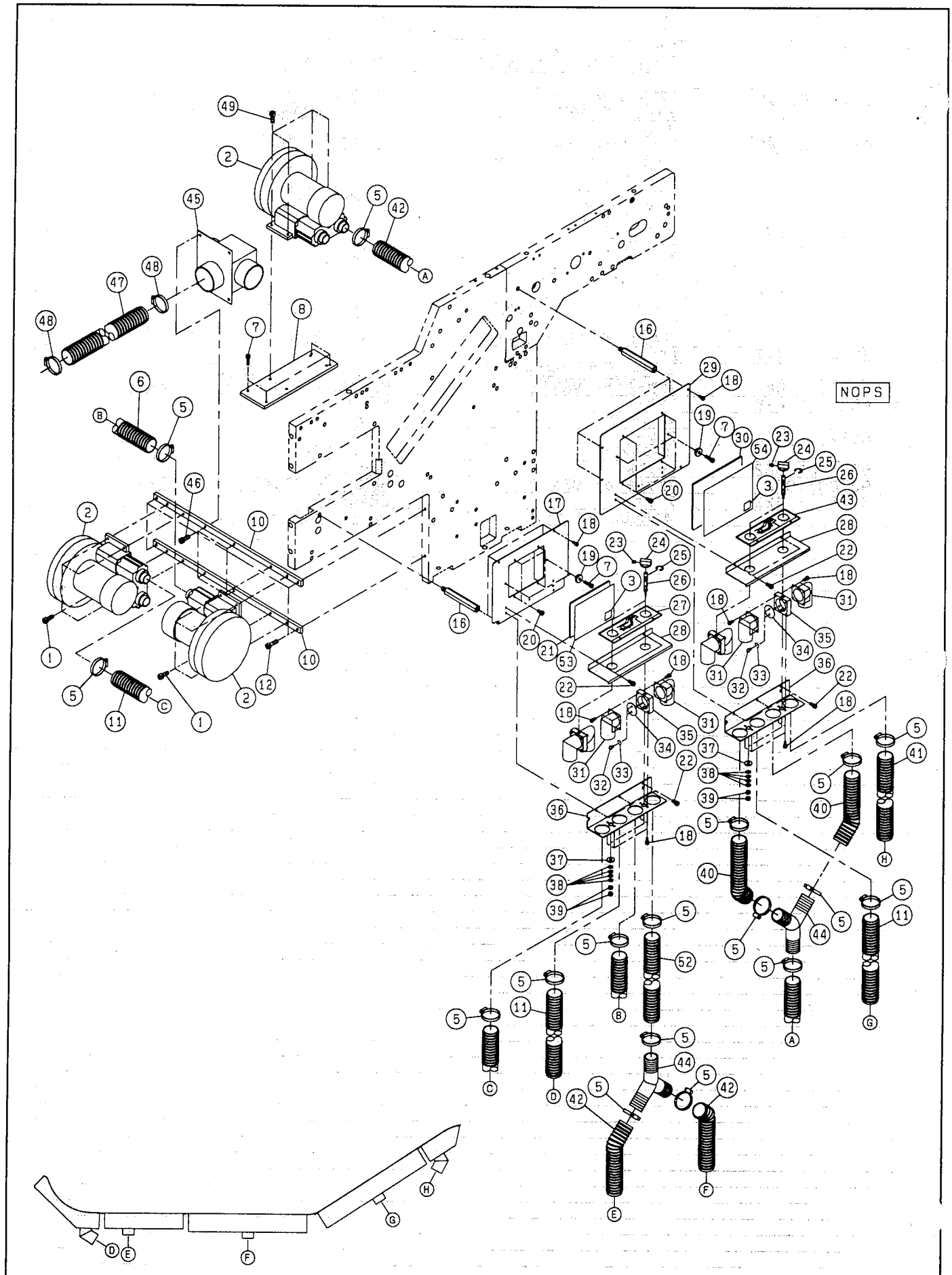
a 44
SECTION NUMBER

6554Z 481

atiriz"1'4,5sAts. it5CRit',..itelt)kANFL r < 47: t to.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

mn	71• S-4 / SET Na PART Na	#0.40t litfu'tqtcoMPONENT PARTS Na	PART NAME	Wty
	6554 48 110	7Ø -') 'Y'	POWDER SPRAY DEVICE SET	1
		RYOBI 524GX 4-A.947° 1-6	RYOBI 524GX 4-A TYPE	
	6554 48 120		POWDER SPRAY DEVICE SET	1
		RYOBI 524GXP 4-047° 1-6	RYOBI 524GXP 4-A TYPE	
	6554 48 140-1	ATti-Yr7f479*	POWDER SPRAY DEVICE SET	1
		4-B-IY47° CP4t"4 1,2,6,9,11	4-B-I TYPE FOR NON CE SPEC.	
	6554 48 180-1	A7°1 479t	POWDER SPRAY DEVICE SET	1
		4-B-I.447° CE93', 1,2,6,9,11	4-B-I TYPE FOR CE SPEC.	
1	6524 48 141		SPRAY DEVICE	
2	6544 71 317		COVER	
		4-B-IY47° CP/3Vt"4	4-B-I TYPE FOR NON CE SPEC.	
2	6554 71 172	tA"-	COVER	
		RYOBI 5240X 4-A.447°	RYOBI 524GX 4-A TYPE	
2	6554 71 332	tA"-	COVER	
		RYOBI 524GXP 4-M47°	RYOBI 524GXP 4-A TYPE	
2	6554 71 497		COVER	
		4H3-1 7° CE93')	4-B-I TYPE FOR CE SPEC.	
3	9670081208	YM.-41"bh M8X12	HEXAGON SOCKET BOLT M8X12	
4	6524 11 426	XY7F"	STUD	3
		4-A.Y47°	4-A TYPE	
5	6524 11 425		PLATE	
		4-A.Y47°	4-A TYPE	
6	6524 61 662		CABLE	1
9	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	
11	6525 11 423		BRACKET	2
		4-BCDEFGHLY47°	4-B,C,D,E,F,G,H,I TYPE	


NOPS

The dimension of the parts marked with **a *** differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

N-	SET Na PART Na	MAM, COMPONENT PARTS -Na	PART NAME	個数 Erty
	6554 11 550Y-	ASSY(7"-T1X") A49.7"1 W1YTP, 21,53	COVER ASSY (BRONZE) 4=6,1 DELIVERY IR DRYING DEV.	1
	6554 11 550	71-"-ASSY(7"[DX") 4-C,4-Fタイプ 21,53	COVER ASSY (BRONZE) 4-C,4+F TYPE	1
	6554 -11 560	7+" ASSY.(7"0'1X") 4-6.1 A4f/7"I WOTP,チ 30,54	COVER ASSY (BRONZE) 4-6,1 DELIVERY IR DRYING DEV.	1
	6554 11 560	71- ASSV(-7"17./X") 4-C,4-Fタイプ 30,54	COVER ASSY '(BRONZE) 4-C.4-F TYPE	1
	6554 11 570	7F" ASSY-(7".'") 4-6.1 1\493"UVirJYTP,チ 21,53	COVER ASSY (BLACK) 4+6,1 DELIVERY UV DRYING DEV.	1
	6554 11 570	マト" ASSY(7"77) 4-B, R+UWIYTP,I ,21;53	COVER ASSY (BLACK) R+UV DRYING DEVICE	1
	6554 11 570	7-1 ASSY:(7'7'Y7) 4-D,4-E,4-G,4-Hタイプ 21,53	COVER ASSY (BLACK) 4-D,47E,4-G,4-H TYPE	1
	6554 11 580	ASSY(7"Z") 4=8,1 *Ti497"UW1YTP*ウチ 30,54	:COVER ASSY (BLACK) 4+B:,1 DELIVERY UV DRYING DEV.	1
	6554 11 580	:7F" ASSY(77) 4-6,t IRtUVir1YTP9f 30,54	COVER ASSY (BLACK) 4-6.1 IR+UV DRYING DEVICE	1
	6554 11 580	ASSY (:7" 4-D,4-E,4-G,4-Hタイプ 30,54	COVER ASSY (BLACK) 4-D,4-E,4-G,4-H TYPE	1
1	9670082008	jh"Y.FTN")t/F M8X20	'HEXAGON SOCKET BOLT M8X20	–
2	90917005	IJ'1 "7.07"- 6-229-3P	RING BLOWER HB-229-3P	9
3	5290 74 084	h-4: (I4D'')	LABEL(ENGLISH)	6
3	5290 74 094	h4:'"\"11/(.741:)3")	LABEL(JAPANESE)	6
5	90913002	Ifi-XA"Yf-" 60	HOSE BAND 60	51
	6544 16 152	41-X 50.8X59.7X1000	HOSE 50.8X59.7X1000	3
	9670062008	vhv-711"b1- M6X20	HEXAGON SOCKET BOLT M6X20	–
	6544 11 271-1	7°l/-F	PLATE	3
10	6544 11 272-1		STAY	6
11	6554 16 152	43-X 50.8X59.7X1100	HOSE 50.8X59.7X1100	9
12	9670082508	Y"1-43"kl- M8X25	HEXAGON SOCKET BOLT M8X25	
16	5522 71 273	4-6,4-D,4-G,4-1/47°	STUD 4-B,4-D,4-G,4-I TYPE	8
16	5522 71 273	XrYh" 4-C,4-E,4-F,4-H3'47°	STUD 4-0,4-E,4-F,4-H TYPE	7
17	6544 11 571-1		PLATE	3
18	9670051008	Y"1-41"40- M5X10	HEXAGON SOCKET BOLT M5X10	
19	6544 11 573		HOLDER	12
20	9670061008	Yh71-41"kh M6X10	HEXAGON SOCKET BOLT M6X10	
21	6544 11 572	F" (7'i)1,) 4-6,4-0,4-F,4-1.Y47°	COVER (ACRYLIC) 4-B,4-C,4-F,4-I TYPE	1
21	6554 11 571	71-"(t",X) 4-6,1 *A497"UVirlYTP,*	COVER (GLASS) 4-6,1 DELIVERY UV DRYING DEV.	1
21	6554 11 571	;fl" (J"7;) 4-D,4-E,4-G,4-H347°	COVER (GLASS) 4-D,4-E,4-G,4-H TYPE	
22	9670061208	Yh7Fiti"JI/f- M6X12	HEXAGON SOCKET BOLT M6X12	
23	9684060808	1-Y9" M6X8	SET SCREW M6X8	
24	5667 16 143	"J7Z	KNOB	12
25	9721100008	E-U1" E-10	E-RING E-10	
26	5667 16 144-1	917F \"4/	SHAFT	12
27	6544 11 577		LABEL	3
28	6544 11 576	TL-1-	PLATE	6
29	6544 11 581	7° ɟɟ ı	PLATE	3
30	6544 11 582	7F"(M)li) 4-6,4-C,4-F,4-1.Y47°	COVER (ACRYLIC) 4-13,4-C,4-F,4-1 TYPE	1
30	6554 11 581	71-"(t",X) 4-6,1 *A497"UV/11YTP*	COVER (GLASS) 4-6.1 DELIVERY UV DRYING DEV.	1
30	6554 11 581	:p' (h"7) 4-D,4-E,4-G,4-H5'47°	COVER (GLASS) 4-D,4-E,4-G,4-H TYPE	1
		"	FRANGE	24
	9642050814	t'\":9" M5X8	SMALL PAN-HEAD SCREW M5X8	–
	9710050008	A"W/7" M5	SPRING WASHER M5	–
34	5667 16 145-1	7°1/-1-	PLATE	12
35	5667 16 146	7"O"	BLOCK	12
36	6544 11 575	7",471-	BRACKET	6
37	5290 23 113	Trit-	WASHER	12
38	91704006	#,A" L6	CONED DISC SPRING L6	48
39	9660060014	JVh M6	HEXAGON NUT M6	

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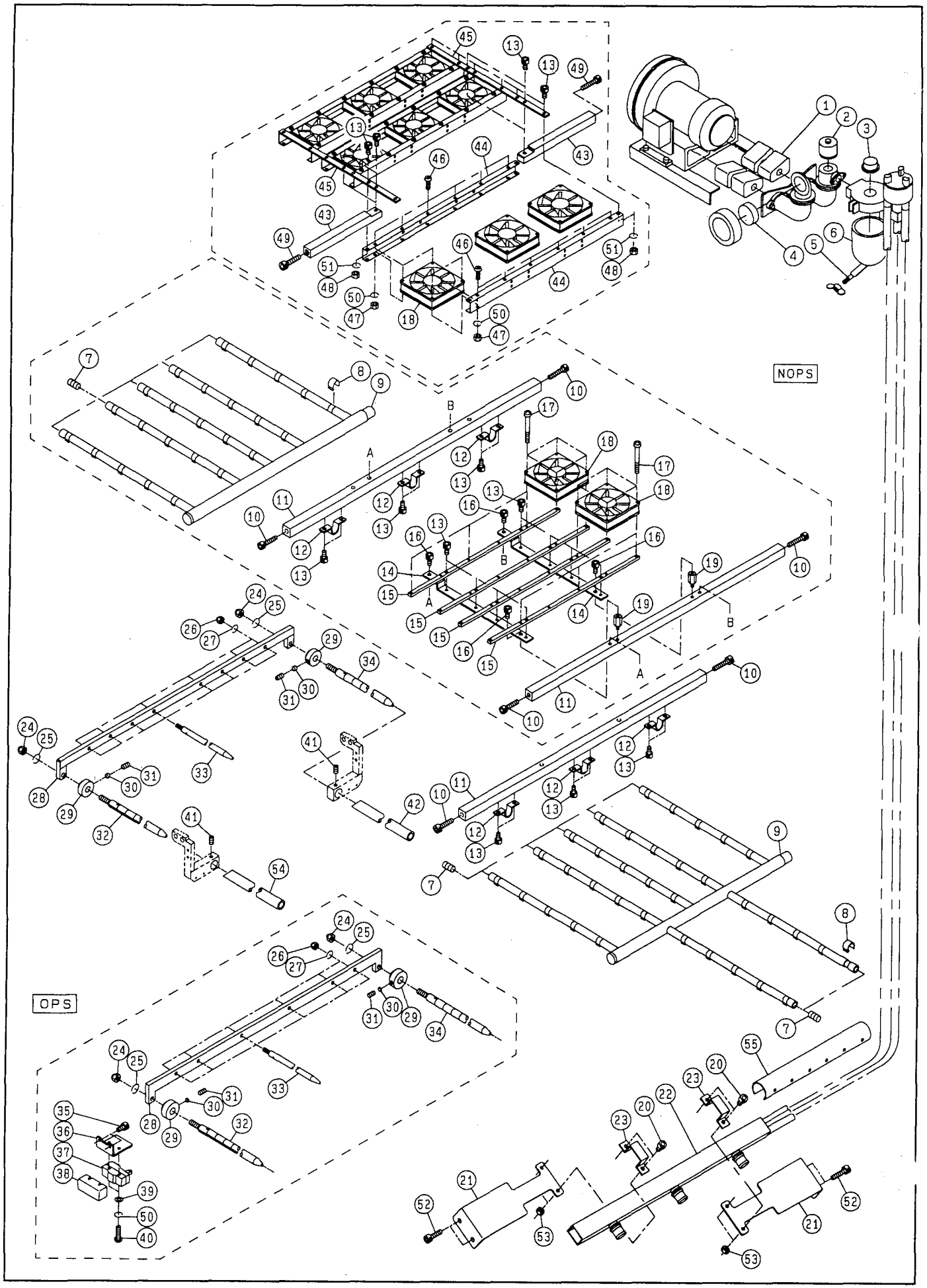
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Nd	BM	SET PART	Na	* PAVS / COMPONENT PARTS	Na	PART NAME	MR WO
41	6554 16 153			50.8X59.7X1200		HOSE 50.8X59.7X1200	3
42	5667 16 151			*-7 50.8X59.7X500		HOSE 50.8X59.7X500	9
43	6544 11 578					LABEL	?
44	90911078			Yt".YY*"Y 50		Y TYPE HOSE MENDERS 50	
45	6544 73 524			Wt2-A40“:07		VACUUM BOX	
				4-F ,4-G,4-H(		4-F,4-G,4tH TYPE	
46	9670061808			YrJF7r4d- M6X18		HEXAGON SOCKET BOLT M6X18	
47	6544 16 161			5 f-711-7		DUCT HOSE	1
				4-F,4-G,4-HY47°		4-F,4-G,4t-H TYPE	
48	90913014			ti-X/1"7iF" 74/100		HOSE BAND SY100	2
				4-F,4-G,4-HY47°		4-F,47G,4-H TYPE	
49	9670081208			M8X12		HEXAGON SOCKET BOLT M8X12	
52	6544 16 154-1			50.8)(59.7X800		HOSE 50.8X59.7X800	3
53	6554 11 572			917 3T74bA(7"5”)		SHADING FILM (BLACK)	1
				4-8,1 A-07"UWX/TP)1'		4-8,1 DELIVERY UV DRYING DEV.	
53	6554 11 572			pr,7-01;A(7"'”)		SHADING FILM (BLACK)	1
				4-13:j 1R+UVIrJYTP,		4-11,1 1RtUV DRYING DEVICE	
53	6554 11 572			9t3r)74bA(7"7”)		SHADING FILM (BLACK)	1
				4-D,4-E,47G,4-H.447°		4-D,4E,4LG,47H TYPE	
53	6554 11 573			:i -01,4(7"Eri7.,")		SHADING FILM (BRONZE)	1
				4-8,1 A4971RirX/TP,		4-8,1 DELIVERY IR DRYING DEV.	
53	6554 11 573			917D',7-01/.4(7".ED7")		SHADING FILM (BRONZE)	1
				4-C,4-F947°		4-C,4-F TYPE	
54	6554 11 582			917TY7-01;A(7",”)		SHADING FILM (BLACK)	1
				4-B:I /1497"UVir.		4-8,1 DELIVERY UV DRYING DEV.	
54	6554 11 582			917:',744/11(7"5”)		SHADING FILM (BLACK)	1
				4-8,1 IR+UWJYTP,		4-8,1 IR-KUV DRYING DEVICE	
54	6554 11 582			.91ITY7-01,“7",”)		SHADING FILM (BLACK)	1
				4-D,4-E,4-G,4-HY47°		4-D,4 E,4-G,4-H TYPE	
54	6554 11 583			9t3',744;A(7"1:1 ")		SHADING FILM (BRONZE)	1
				4-8,1 A4!/7"IRJJYYTP,		4-8,1 DELIVERY IR DRYING DEV.	
54	6554 11 583			91-T,7-01,A(7"07")		SHADING FILM (BRONZE)	1
				4-C,4-F447°		4-C-,4-F TYPE	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m7-7"07-,77° 1/7,77%
(4-B,C,D,E,F,G,H,I /47°)
AIR BLOWER,SPRAY,FAN
(4-B,C,D,E,F,G,H,I TYPE)

SECTION

SECTION NUMBER 6554Z 485

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The dimension of the parts marked with a * differ depending on the press serial number. ihen ordering parts, please inform us of the press serial number.

	SET Na /PART Na	0/1*/COMPONENT PARTS Na	PART NAME	In Afc Q'ty
	6524 48 130	771,-Yr,7 'ASSY 1-6	SPRAY DEVICE ASSY	1
	6544 48 140	771-9 ASSY CIE93Nt"4 24-28.32-34	FORK ASSY FOR NON CE SPEC.	1
	6544 48 160	7477 ASSY CE93'94/P(V 36-40,50	SWITCH ASSY FOR NON CE SPEC.	
	6544 48 510	lis/7"/A497r)7 ASSY 24-40,5a	NON-STOP DELIVERY FORK ASSY	1
	6554 48 520	7ɪ-9 ASSY CE93 24-28,32734	FORK ASSY FOR CE SPEC.	1
1	90915003	74)1PY-' TB-31E-433-A	FILTER TB-31E-433-A	
2	90915001	5-"%!/"\"71 SMX-2B-200V	MAGNET VALVE SMX-2B-200V	
3	90915002	A"k7" TB731E-210304	VULVE TB-31E-210304	
4	91117	7-)Ii'- TB-.307159	FILTER TB-30-159	
5	91112	A"7F" TB/31-314	BAND TB-31-314	
6	91113	7.7°Li t17° TB-31-318	SPRAY CUP TB-31-318	
7	91158	7°,/" 118" : RYOBI 524GX	PLUG 1/8- RYOBI 524GX	7
7	91158	7° ”" 1/8" RYOBI 524GXP	PLUG 1/8". RYOBI 524GXP	5
7	91158	”" 1/8" 524GX	PLUG 1/8" 524GX SPECIAL SHEET PRINTING	5
8	5640 48 107	*m7-j17Fht9"* RYOBI 524GX	AIR CUT RING RYOBI 524GX	25
8	5640 48 107	m7-t71-bt/" RYOBI 524GXP	AIR CUT RING RYOBI 524GXP	25
8	5640 48 107	m7-t"/1-17th" 524GX 1-99:29-F4:)#7	AIR CUT RING RYOBI 524GX SPECIAL SHEET	25
9	6525 48 131-1.	m7-7"07 RYOBI 524GX	AIR BLOWER RYOBI- 524GX	1
9	6525 48 134	:m7.-7":07-: , RYOBI 524GXP	AIR BLOWER RYOBI 524GXP	1
	6525 48 134	±7-.7"07- .524GX F99XP- F-0#V	AIR BLOWER RYOB1 524GX SPECIAL SHEET	1
10	9670084008	7”Ft"Jkl- M8X40	HEXAGON SOCKET BOLT M8X40	-
11	6525 48 132-2	RYOBI 524GX	STAY RYOBI 524GX	1
11	6525 48 132-2	RYOBI 524GXP	STAY RYOBI 524GXP	2
11	6525 48 132-2	77- 524GX F/929-F4/1f7	STAY RYOBI 5246X SPECIAL SHEET	2
12	5435 48 112	7" 707 F	BRACKET	3
13	9670051208	771-ifi" AO- M5X12	HEXAGON SOCKET BOLT M5X12	-
14	6544 48 173	7" Yl- RYOBI 524GXP	BRACKET RYOBI 524GXP	2
14	6544 48 173	7"7/7F 1524GX 1”29-F4'/#7	BRACKET RYOBI 524GX SPECIAL SHEET	2
15	6544 48 171-1	JP4F." RYOBI 524GXP	GUIDE RYOBI 524GXP	4
15	6544 48 171-1	b"4F" 524GX [-”29-.F47/#7	GUIDE RYOBI 524GX SPECIAL SHEET	4
16	9670051008	Yh'7F7rilif- -M5X10	HEXAGON SOCKET BOLT M5X10	-
17	9642043014		SMALL PAW-HEAD SCREW M4X30	-
18	95123010	ZZ) 109P0924W402 G)C:4H3:, C,D,E	FAN 10900924W402 GX 4-B,C,DiE SPECIAL SHEET	6
18	95123010	77) 109P0924W402 GX 4-F,G,H,I F9929-F	FAN 10900924W402 GX 4-F,G,H,I SPECIAL SHEET	15
18	95123010	77Y 109P0924W402 524GX 4HE,G,H,1/47°	FAN 10900924W402 RYOBI 524GX 4-F,G,H,I TYPE	6
18	95123010	77:1 109P0924W402 524GXP 4-B,C,D,E/47°	FAN 10900924W402 524GXP 4-B,4-C,4-D,4-E TYPE	9
18	95123010	771 109P0924W402 524GXP 4-F,G,H,IY47°	FAN 10900924W402 524GXP 4-F,4-G,4-H,4-I TYPE	15
19	5332 72 126	797F" RYOBI 524GXP	STUD RYOBI 524GXP	2
19	5332 72 126	7/7F" 524GX F/929-F4'/J7	STUD RYOBI 524GX SPECIAL SHEET	2
	9670061 001	7h7F4("J4F M6X10 4-B *11497UWJYTP,*	HEXAGON SOCKET BOLT M6X10 4-B DELIVERY UV DRYING DEVICE	-
20	9670061001	ソケットボルト M6X10 4-D,E,G,H,IY47°	HEXAGON SOCKET BOLT M6X10 4-D,4-E,4-G,4-1-1,4-I TYPE	-
20	9670061008	7h7Firkl- M6X10 4-B,4-C,4-FY47°	HEXAGON SOCKET BOLT M6X10 4-B,4-C,4-F TYPE	-
21	6554 48 211	7",h7F	BRACKET	2
22	R94 4A 120		NOZZLE	1

(4-B,C,D,E,F,G,H,I Y47°)
AIR BLOWER,SPRAY,FAN
(4-B,C,D.E,F,G1H,I TYPE)

SECTION SECTION NUMBER I

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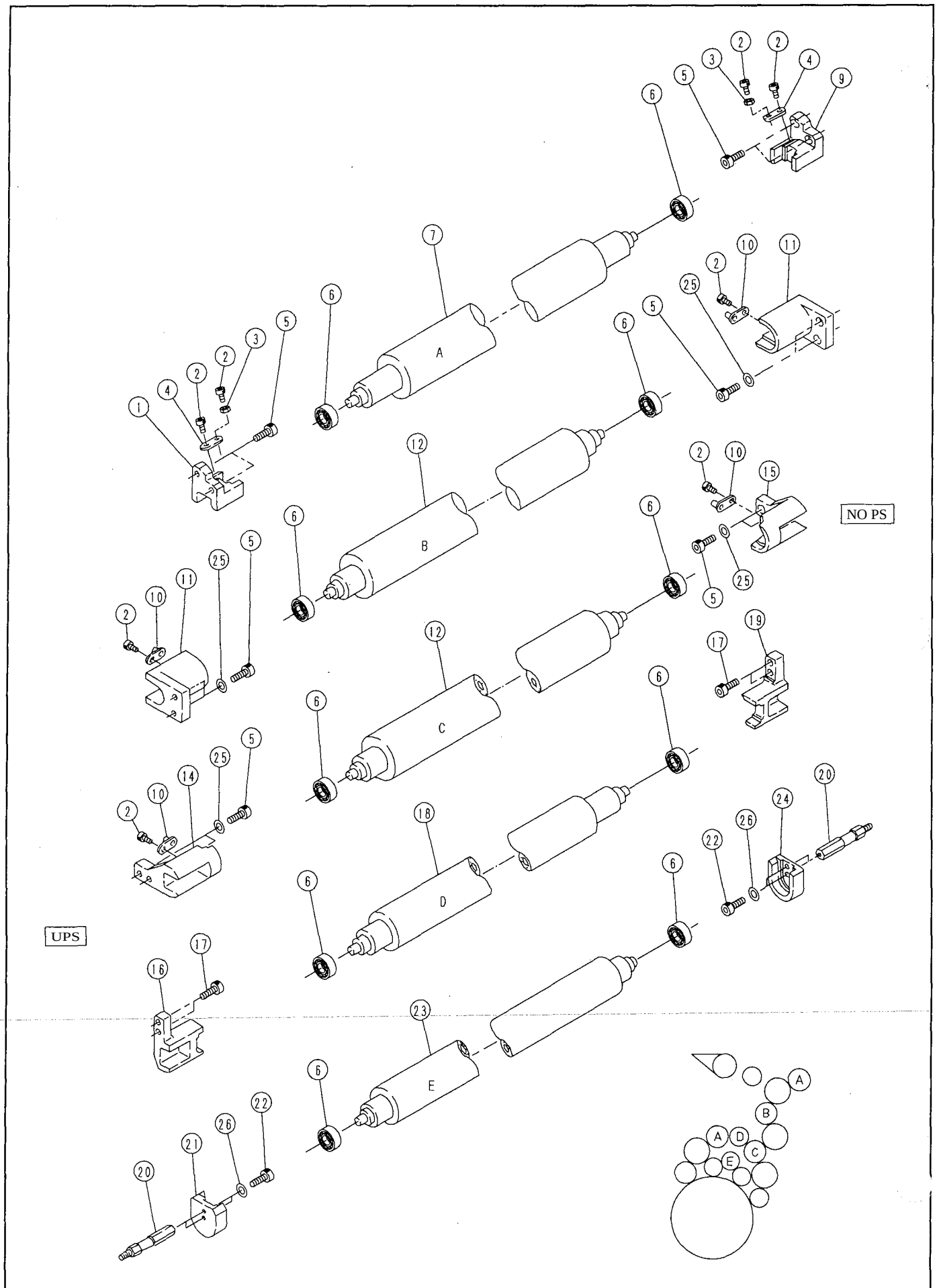
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	S-g• SET Na BtR /PART Na	Sji140k, •414**1/ C OMP ONE NT PARTS Na	PART NAME	[rty
22	6554 48 1 70	'A7°.-1A4'(UV)	NOZZLE (UV)	1
		4-6 /1497"UVt:OTP,7	4-B DELIVERY UV DRYING DEVICE	
22	6554 48 170	A7°L-1X"4'(UV)	NOZZLE (UV)	
		4-D,E,G,H,IY47°	4-Di4-E.47G.4-H,4-I TYPE	
23	6524 48 113		HOLDER	2
24	90920	7Y0t7F,M8--	DOMED CAP NUT M8	2
25	9710080008	/1"4#"t" 18	SPRING WASHER M8	
26	90706	7Y0t7F M6	DOMED CAP NUT M6	8
		CE/T)	FOR CE SPEC.	
26	90706	7Y1:1/-71- M6	DOMED CAP NUT M6	6
		CE931 54t"4	FOR NON CE SPEC.	
27	9710060008	/1"4#"t" M6	SPRING WASHER M6	
28	5522 48 1 41	A7-	STAY	
		CE93Ne4	FOR NON CE SPEC.	
28	6554 48 521	A7-	STAY	
		CE9T,	FOR CE SPEC.	
29	5523 48 153	t5-	COLLAR	2
30	5640 22 314-1	7°',Y"	PLUG	2
31	9684060608	f949" M6X6	SET SCREW M6X6	
32	5523 48 1 51	]t /" 2$-ti	SPARE FORK	1
		CP/31,41)"4	FOR NON CE SPEC.	
32	6554 48 522	9t71-	SHAFT	1
		CE92')	FOR CE SPEC.	
33	5522 48 142	*9"37t-Y	SPARE FORK	8
		CE9T,	FOR CE SPEC.	
33	5522 48 142	*9" 374-Y	SPARE FORK	6
		CE93',41)" 4	FOR NON CE SPEC.	
34	5523 48 152	*9"37*-Y	SPARE FORK	
35	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	
36	6544 48 162	A4777"5Y-7I-	SWITCH BRACKET	
		CE92'94/1"4	FOR NON CE SPEC.	
37	95111	*A4"/7 Z-15GW22-6*	SWITCH Z-15GW22-6	1
		CE *t"*4	FOR NON CE SPEC.	
38	95117	*47/9tA"* – AP-B	TERMINAL COVER AP-B	
		CE93')4t" 4	FOR NON CE SPEC.	
39	9716040014	*E"f1-"Ii"* M4	PLAIN WASHER M4	
40	9642042814	1'1\"J5i" M4X28	SMALL PAN-HEAD SCREW M4X28	
41	9680060608	M6X6	,SET SCREW. M6X6	
42	6544 48 1 61	74-Yt"41-"	FORK GUIDE	
43	6525 48 1 21-2		STUD-	4
		4-F,4-G,4-H,4-IY47°	4-F,4-G.4-H,4-I TYPE	
44	6534 48 111	7"5r/F	BRACKET	6
		4-F,4-G,4-H,4-1447°	4-F,4-G,4-H,4-I TYPE	
45	6534 48 112		STAY	2
		4-F,4-c5.4-H,4- I47	4-F,4.-G.4-H,4-I TYPE	
46	9642043514	ts\"3.;9" M4X35	SMALL PAN-HEAD SCREW M4X35	–
47	9660040014	*J71-* M4	HEXAGON NUT M4	–
48	9660050014	*t"Jh* M5	-HEXAGON 'NUT M5	–
49	9670083508	YY".7F711"4/F M8X35	HEXAGON SOCKET BOLT M8X35	–
50	9710040008	*A"*#"t"* M4	SPRING WASHER M4	–
51	9710050008	A" Wt"* M5	SPRING WASHER M5'	
52	9670064001	*Vh71-*"4/1-* M6X40	HEXAGON SOCKET BOLT M6X40	–
		4-B *A497"UW.P/T.M7*	4-B DELIVERY UV DRYING DEVICE	
52	9670064001	YY-71-*"0 M6X40	HEXAGON SOCKET BOLT M6X40	–
		.4-.D.E,G,H.1.447°	4-Di4E,4-G,4-H,4-HTYPE	
52	9670064008	*Yrif..*" O* M6X40	HEXAGON- SOCKET BOLT M6X40	–
		4H3.4-C,4-FY47°	4-13;f4-C,4F TYPE	
53	9660060014	*t"Jh* M6	HEXAGON NUT M6	–
54	6554 48 524	74-Ye4F"	FORK GUIDE	
55	6556 53 862	72-7" L=300	TUBE L=300	
		4'6 /1497"UVir.t.PY.M7	4-B DELIVERY UV DRYING DEVICE	
55	6556 53 862	72-7" L=300	TUBE L=300	
		4-D,E,G,H,IY47°	4-D,4-E,4-G,4-H.4-I TYPE	

DISTRIBUTOR ROLLER



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DISTRIBUTOR ROLLER

SECTION

SECTION NUMBER 6554Z 510

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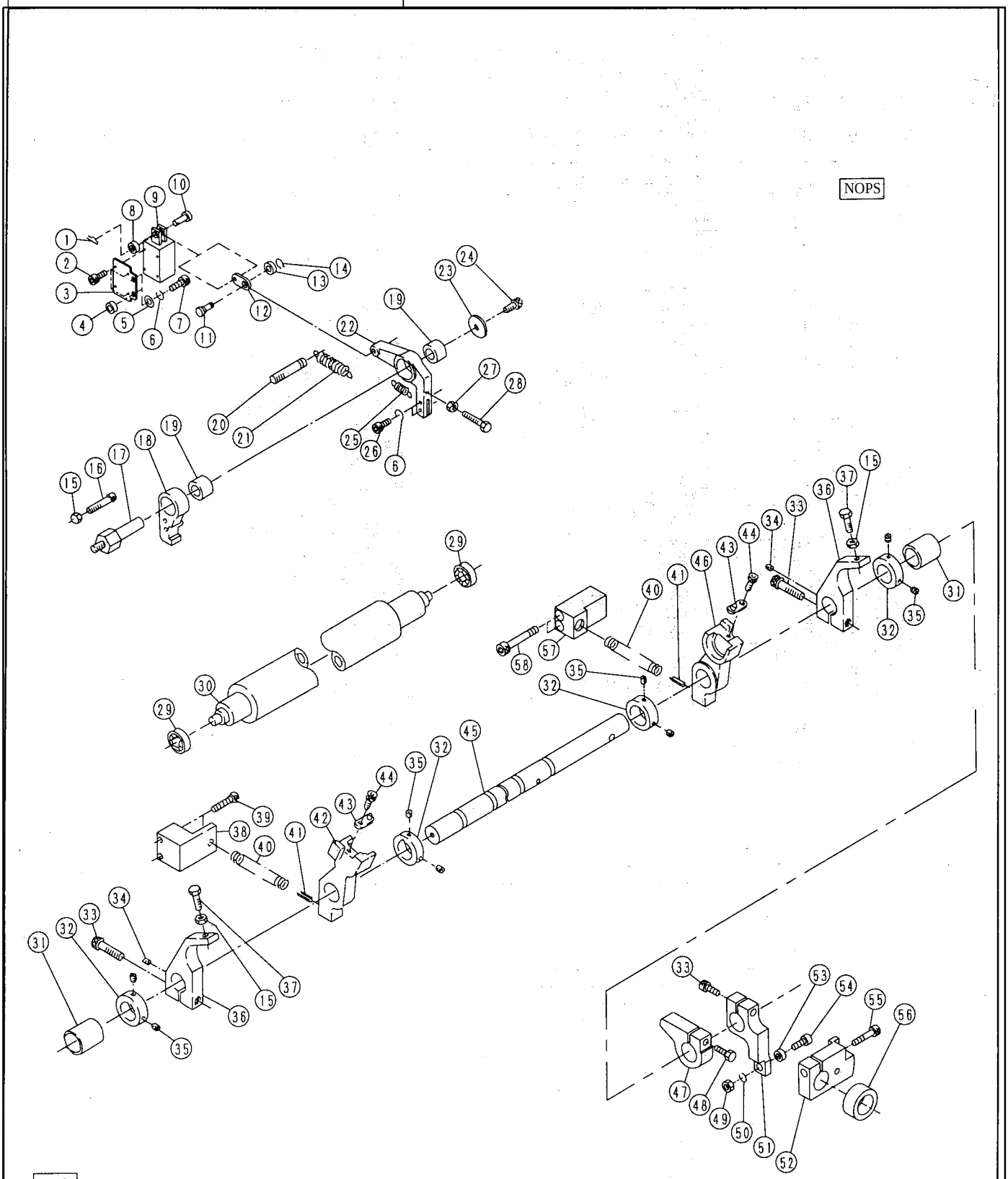
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-hvf.goT,SET Na saltg. / PART lio.	tifiAZA; MASWCOMPONENT PARTS Na	PART NAME	WtY
	5522 51 110	th—23.0-7- ASSY(D"A) 4-A,B,C,F.Y47° 6,7	DISTRIBUTOR ROLLER(RUBBER)ASSY 4-A,B,C,F TYPE	8
	5522 51 120-1	th D110-7- ASSY 6,18	DISTRIBUTOR ROLLER ASSY	4
	5522 51 130	ASSY(3"A) 4-A,B,C,F547° 6,12	DISTRIBUTOR ROLLER(RUBBER)ASSY 4-A,B,C,F TYPE	8
	5522 51 150-2	th D3.0-7- ASSY 6,23	DISTRIBUTOR ROLLER ASSY	4
	5524 51 210	th— 1z0-7- ASSY(UV) 6,7	DISTRUBUTOR ROLLER ASSY(UV)	8
	5524 51 220	ASSY(UV) 6,12	DISTRUBUTOR ROLLER ASSY(UV)	8
1	5582 51 113	7"7M	BRACKET	8
2	9670061408	Yh71-7r0 M6X14	HEXAGON SOCKET BOLT M6X14	-
3	9660060014	tV1- M6	HEXAGON NUT M6	-
4	5582 51 117	7*()-1	PLATE	16
5	9670061608	YhIF7ri1/f- M6X16	HEXAGON SOCKET BOLT M6X16	-
6	90214	711"-w7Y:0" 6000zz	BALL BEARING 6000ZZ	48
7	5522 51 111	th DZ0-7- 4-A,B,C,F.Y47°	DISTRIBUTOR ROLLER 4-A,B,C,F TYPE	8
7	5524 51 211	th"D2i0-'-(UV)	DISTRUBUTOR ROLLER(UV)	8
9	5582 51 114	7"7h71-	BRACKET	8
10	5582 51 118	7°L F	PLATE	16
11	5582 51 133-1	7"7hYF	BRACKET	8
12	5522 51 131	th 33.0-7- 4-A,B,C,FY47°	DISTRIBUTOR ROLLER 4-A,B,C,F TYPE	8
12	5524 51 221	th"D3.0-7-(UV)	DISTRUBUTOR ROLLER(UV)	8
14	5582 51 135-1	7"7VYI-	BRACKET	4
15	5582 51 136-1	7"7hYh	BRACKET	4
16	5522 51 123-2	7 7r)F	BRACKET	4
17	9670062008 -	Y"1-7rilih M6X20	HEXAGON SOCKET BOLT M6X20	-
18	5522 51 121-1	0-7-	ROLLER	4
19	5522 51 124-2	7"7/7F	BRACKET	4
-7	5522 51 153-2	7"7"1-	BRACKET	4
LL	9670051408	M5X14	HEXAGON SOCKET BOLT M5X14	
23	5522 51 151-2	0-7-	ROLLER	4
24	5522 51 154-2	7"7M-	BRACKET	4
25	5562 28 126	7"17-	WASHER	32
26	9715050014	E7#"t" M5	PLAIN WASHER M5	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INK DUCTOR ROLLER

SECTION

SECTION NUMBER 6554Z 520

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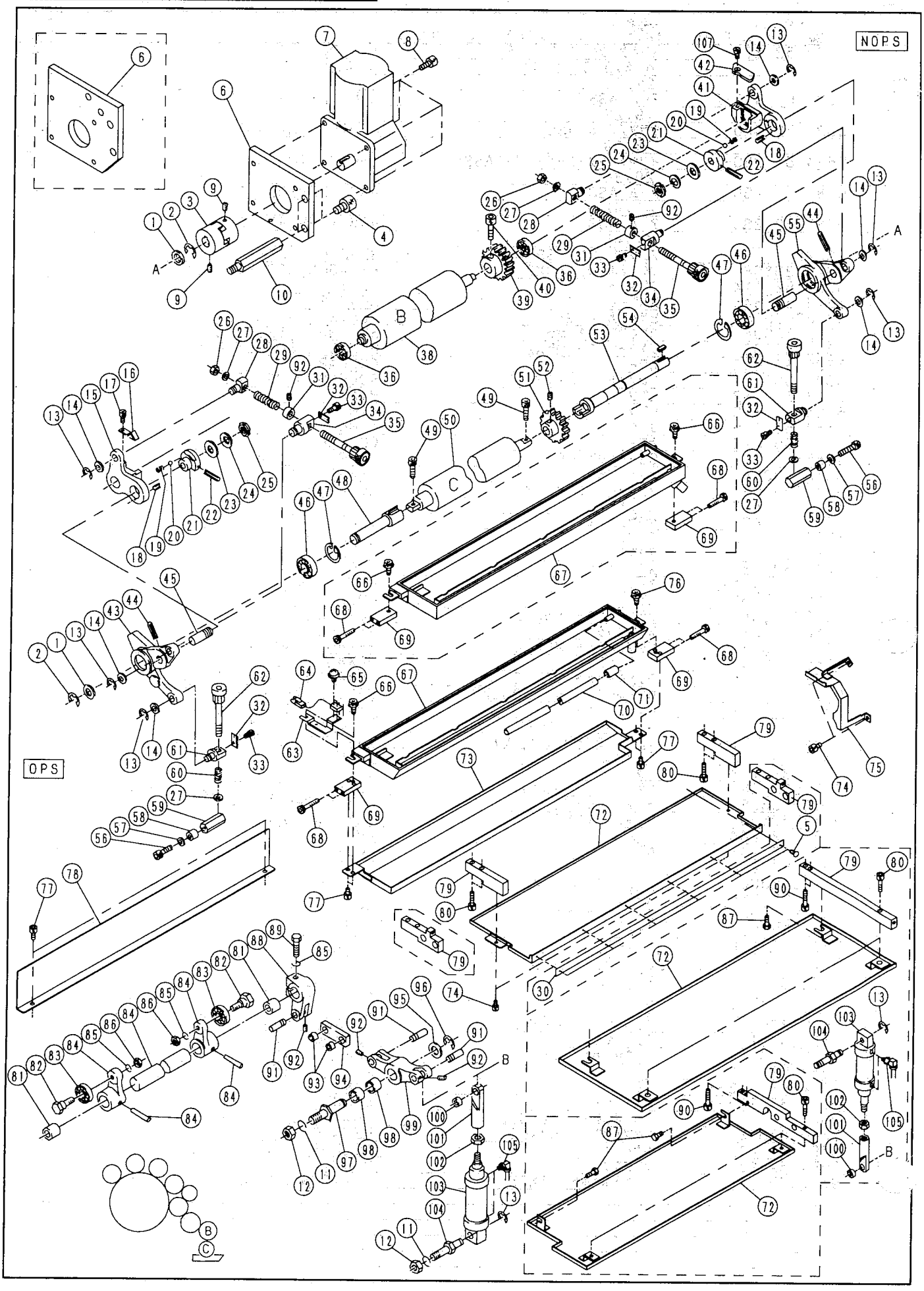
The dimension of the parts marked with a * differ depending on the press serial. number. When ordering parts, please inform us of the press serial number.

Na	-t f•#g•,SET Na Sat, / PART Na	qrUMMt / titgUt COMPONENT PARTS Na	PART NAME	flitt CrtY
	5522 52 270-1	-OtY" -0-7- ASSY	INK DUCTOR ROLLER ASSY	4
		4-A,B,C,F3'47°	4-A,B,C,F TYPE	
		29,30		
	5522 52 410-2	7-A ASSY	ARM (LEVER) ASSY	4
		19,22		
	5522 52 420-1	7"Jf7-A ASSY	CLUTCH ARM ASSY	4
		18,19		
	5524 51 2301	-fit(4""-0-7- (UV) ASSY	INK DUCTOR ROLLER ASSY(UV)	4
		29,30		
	5582 52 250	7-A ASSY. '	ARM (LEVER) ASSY	4
		41,42		
	5582 52 260	7-A ASSY	ARM (LEVER) ASSY	4
		41,46		
1	90628	XJV7E°2/ SSP-4	SNAP PIN SSP-4	4
2	9670030808	Yh7 r4f- M3X8	HEXAGON SOCKET BOLT M3X8	-
3	6554 52 114	7°L/7'-F	PLATE	4
4	5344 54 646	W.-#-	SPACER	8
5	9716050014	E5⁴rt" M5	PLAIN WASHER M5	-
6	9710050008 T	A"Vi"i M5	SPRING WASHER M5	-
7	9670052008	Yr/Ft"0 M5X20	HEXAGON SOCKET BOLT M5X20	-
8	5300 33 562	Jr,-	COLLAR	4
9	95321001	YI/J41-" DS-120	SOLENOID DS-12D	4
10	5327 51 182	E")	PIN	4
11	6554 52 116	E⁰.'	PIN	4
12	6554 52 115	'.1	IINK	4
13	5524 55 594	h,.-	COLLAR	4
14	90651	GS-U:Y" GS-6	GS-RING GS-6	4
-		77r MD	HEXAGON NUT M6	
16	9670063008	Y"1¾3"/1/1- M6X30	HEXAGON SOCKET BOLT M6X30	
17	6520 52 413	AYYF"	STUD	4
18	5522 52 431-1		CLUTCH ARM	4
19	5522 52 412	7"77:/2	BUSHING	8
20	5480 51 144	kY7F"	STUD	4
21	5480 53 382	AT". "	SPRING	4
22	5522 52 411-2	7-A	ARM (LEVER)	4
	5722 06 152		COLLAR	4
	9670061208	Y171.1fr'41- M6X12	HEXAGON SOCKET BOLT M6X12	
co	5480 51 287		SPRING	4
26	9670051008	Yr./F7rIld- M5X10	HEXAGON SOCKET BOLT M5X10	
27	9660050014	t7F M5'	HEXAGON NUT M5	
28	9672053014	077ti"11/F M5X30	HEXAGON HEAD BOLT M5X30	
29	90214	7r-111V7U" 6000ZZ	BALL BEARING 6000ZZ	8
30	5522 52 271-1		INK DUCTOR ROLLER	4
		4-A,B,C,F947°	4-A,B,C,F TYPE	
30	5524 51 231-1	4:4(5!" 07,-(UV)	INK DUCTOR ROLLER(UV)	4
31	5522 53 112	7792	BUSHING	8
32	5560 38 118		COLLAR	16
33	9670083008	Yh'71-41"0.M8X30	HEXAGON SOCKET BOLT M8X30	
34	9682050608	M5X6	SET SCREW M5X6	
35	9684060608	F)49" M6X6	SET SCREW M6X6	
36	5522 52 244-1	7-A	ARM (LEVER)	8
37	5522 52 247		BOLT	8
38	5524 52 254	7"O"	BLOCK	4
39	9670062508	YM-t"Jlth M6X25	HEXAGON SOCKET BOLT M6X25	
40	5524 52 255	AT(1:W	SPRING	8
41	94105016a8	77.1 "E".i 5X16	SPRING PIN 5X16	
42	5582 52 251		ARM (LEVER)	4
43	5582 51 118	7°1-F	PLATE	8
44	91331014	M6X14	SOCKET BOLT M6X14	8
45	6554 52 111	9177F	SHAFT	4
46	5582 52 261	7-A	ARM (LEVER)	4
47	6554 52 118	77f	LATCH	4
48	9672082514	07t1t"11F M8X25	HEXAGON HEAD BOLT M8X25	
49	9660080014	J71- M8	HEXAGON NUT M8	
50	9710080008	A"Vi"i M8	SPRING WASHER M8	
51	6554 52 112		ARM (LEVER)	4
52	6554 52 113-1	hA	CAM	4
53	5290 87 31.5-1.		SPACER	4
54	90471	A707- KRV19LL	CAM FOLLOWER KRV19LL	4
	9670085508	M8X55	HEXAGON SOCKET BOLT M8X55	
	6663 54 412	in-	COLLAR	4
	6554 52 251		BLOCK	4
58	9670065508	Vh7F1rAth M6X55	HEXAGON SOCKET BOLT M6X55	

1 ST,3RD WATER FOUNTAIN ROLLER

SECTION

SECTION NUMBER



"(1 ,3 ZA" 7Y0—5-

1ST,3RD WATER FOUNTA ROLLER

SECTION

SECTION NUMBER 6554Z 530

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	セット番号 /SET No 部品番号 /PART No	OiSig$# iithit t gi COMPONENT PARTS Na	PART NAME-	OR Wts
	5520 53 530	1 IJ ASSY' : 93,94	LINK ASSY	2
	5524 53 250-1	7-A ASSY 98,99	ARM (LEVER) ASSY	2
	5524 53 270	f "— ASSY Y"41.2:171- 100,101	HOLDER ASSY 1ST UNIT	1
	5524 53 280	fii"4 ASSY 82,83	BOLT ASSY	4
	6520 53 750	t77— ASSY Y"412:V+ 21,22	COLLAR ASSY 1ST UNIT	2
	6520 53 810	• V3'90-5— ASSY 36,38	METERING ROLLER ASSY	
	6520 53 850-1	7", F ASSY 15,18	BRACKET ASSY	2
	6520 53 860	7"5h7F ASSY 18,41-	BRACKET ASSY	2
	6522 53 210	7—A ASSY 43-47	ARM (LEVER) ASSY	2
	6522 53 220	7—A ASSY 43-45	ARM (LEVER) ASSY	2
	6522 53 230	7—A ASSY 44-47,55	ARM (LEVER) ASSY	2
	6522 53 240	T-A ASSY 44,45,55	ARM (LEVER) ASSY	2
	6524 53 750	t7— ASSY r‘432-7-71- 21,22	COLLAR ASSY 3RD UNIT	2
	6525 53 270	"Ir— ASSY .Y"432-771- 100,101	HOLDER ASSY 3RD UNIT	1
1	5524 53 142	779t	WASHER	4
2	9721150008	E—U" "	E—RING E-15	
3	6514 53 513		JOINT	2
	9670122508	¥/"YFt".0. M12X25	HEXAGON SOCKET BOLT M12X25	
	90730	A°71)-E."3r, 1.6X5	RIVET 1.6X5	
6	6514 53 512-1	5'"412:YF,E7*—E*Vt— I—Y-7"7"1- Y"412171-,	1ST UNIT,HICKEY PICKER MOTOR BRACKET 1ST UNIT '	1
6	6514 53 514-2	⁄"(32_77F .	MOTOR BRACKET 3RD UNIT	1
7	95115030	#H4"1--5—:BV2—K11401	SERVO MOTOR BV2—K11401	2
8	9670081608	M8X16	HEXAGON SOCKET BOLT M8X16	
9	9686061008	1-.49";,M6X10		
0	6522 54 515	7Y71" '	STUD	4
1	9710120008	/1"Wt"Jul112	SPRING WASHER M12	-
2	9660120014	tYFA12 :	HEXAGON NUT M12	-
3	9721080008	E—U " E-8	E—RING E-8	-
4	5430 33 122	97917-7 '	WASHER	12
5	6520 53 851-1	7",h"JF	BRACKET	2
6	6520 53 387	7°I).f.	PLATE	2
7	9670061208	Yrihir/LIF M6X12	HEXAGON SOCKET BOLT M6X12	-
8	9410401208	ATU"E°V 4X12	SPRING PIN 4X12	-
9	6520 53 852	*A7".1"*	SPRING	4
20	90406	A-11$41"71P 5/32	STEEL BALL 5/32	4
21	6520 53 751	*Ayr—	HOLDER	4
22	9410502608	AT—U:0"E") 5X26 .4"432.7"	SPRING PIN 5X26 3RD UNIT	-
22	9410503008	A7°U""E°7/ 5X30	SPRING PIN 5X30 1ST UNIT	-
23	90371	X'AF779t— AS1101	THRUST WASHER AS1101	4
24	90679	#5A"; L12	CONED DISC SPRING L12	4
25	91504004	77-0Ut71- FUO1SS	FINE U-NUT FUO1SS	4
26	90696	M8(E/"U)	U—NUT MUD	4
27	9716080014	E7i"1]"4 M8	PLAIN WASHER M8	
28	6520 53 727		PIN	4
29	5522 53 191	ATT20"	SPRING	4
30	6554 73 147		PLATE	1
		/"4121"JF,E7*—E°7t—	1ST UNIT,HFCKEY PICKER	
	5430 27 117	t,—	COLLAR	4
	5486 35 135	A7") "	SPRING	8
3.3	9670040508.	Yh'7Ft"/14- M4X5	HEXAGON SOCKET BOLT M4X5	
34	6520 53 723	E".1	PAN	4
35	6520 53 729	VC—	BOLT	4
36	90214	7r—bA"71:0" 6000ZZ	BALL BEARING 6000ZZ	4
38	6520 53 811		METERING ROLLER	2
39	5524 53 213	*"7	GEAR	

1STe3RD WATER FOUNTAIN ROLLER

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	ttt SE T Na AS, /PART Na	9A ft i1 /COMPONENT PARTS Na	PART NAME	Q'tY
41	6520 53 861	7,h11-	BRACKET	
42	6520 53 862-1		PLATE	
43	6522 53 221	7-A	ARM (LEVER)	
44	9410403008	X7r.weri 4X30	SPRING PIN 4X30	
45	6520 53 722		BOLT	4
46	90315	IN"-w7U. 6003ZZ	BALL BEARING 6003ZZ	4
47	9723350008	C-9 " C-35	C-RING C-35	
48	6520 53 713-1		HOLDER	2
49	91331020	7h71-7r0 M6X20	SOCKET BOLT M6X20	4
50	6520 53 821-2		WATER FOUNTAIN ROLLER	2
51	5524 53 122	*"T	GEAR	2
52	9684060608	FY9" M6X6	SET SCREW M6X6	
53	6514 53 511-1		HOLDER	2
54	5521 45 133	*-	KEY	2
55	6522 53 241	7-A	ARM (LEVER)	2
56	9670082508	Vh71-4("J1/1- M8X25	HEXAGON SOCKET BOLT M8X25	
57	5640 07 082	9791-	WASHER	4
58	6520 53 686		SPACER	4
59	6522 53 214	E°:Y	PIN	4
60	6522 53 213	X7° U.""	SPRING	4
61	6520 53 675		PIN	4
62	6522 53 212	41"11/1-	BOLT	4
63	5524 53 225-1		BRACKET	2
64	5524 61 651-1	A44rif.ri#-	SENSOR	2
65	91301002	ti\"79" M3X12	SCREW M3X12	4
66	91331023	#"747"Hrbt- M6X12	SOCKET BOLT M6X12	3
67	6514 53 220-1		WATER FOUNTAIN	1
		Y"41.27.7F	1ST UNIT	
67	6514 53 240-1		WATER FOUNTAIN	
		rs4327.71-.	3RD UNIT	
68	9670054008	Yh'71-7rilth M5X40	HEXAGON SOCKET BOLT M5X40	
69	5524 53 222-1	9"7h71-	BRACKET	2
		.4"432:71-	3RD UNIT	
69	6514 53 228		BRACKET	2
		Y"412:71..	1ST UNIT -	
70	5524 53 373-2	/1° 47°	PIPE	
71	5582 53 254	43"A 6X8X55	HOSE 6X8X55	
72	6514 53 224		COVER	
		Y"412:71-	1ST UNIT	
72	6514 53 243	7° 1)- t•	PLATE	
		RYOBI 524GX .4"4327-71-	RYOBI 524GX 3RD UNIT	
72	6554 53 243		PLATE	1
		524GXP Y"432Z7h	RYOBI 524GXP 3RD UNIT	
73	6514 53 227-1	hirs-	COVER	1
		4"41 1171-	1ST UNIT	
74	9670051008	sh71.7r0 M5X10	HEXAGON SOCKET BOLT M5X10	
75	6554 53 413		GEAR COVER	2
76	91331026	#"")*Yh71.4("J1d- M6X8	SOCKET BOLT M6X8	1
		Y"411,771-	1ST. UNIT	
77	9670061008	YriFiril/F M6X10	HEXAGON SOCKET BOLT M6X10	
78	6514 53 223	1)11" -	COVER	1
		.4" 411.77 F	1ST UNIT	
79	6514 53 225	7"0"	BLOCK	2
		Y"412:271-	1ST UNIT	
79	6514 53 244	9"0"	BLOCK	2
		RYOBI 524GX .4"432=71-	RYOBI 524GX 3RD UNIT	
79	6554 53 244	7"0"	BLOCK	2
		524GXP Y"432-771-	RYOBI 524GXP 3RD UNIT	
79	6554 65 533	70"	BLOCK	2
		/"412171-,EY*.7.E°7t-	1ST UNIT/HICKEY PICKER	
79	6554 65 731	7"07	BLOCK:	2
		524GX Y"-43,E7*-E°7t-	.524GX:3RD.:UNIT/HICKEY PICKER	
80	9670062508	7h71-7rAd- M6X25	HEXAGON SOCKET BOLT M6X25	
81	5522 57 332	7792	BUSHING	4
82	5524 53 281	711"1111-	BOLT	4
83	90312	7r-111\"7 6002ZZ	BALL BEARING 6002ZZ	4
84	5524 53 240-1	9171-	SHAFT	2
85	9710080008	A".V1"t"4 M8	SPRING WASHER M8	
86	9660080014	t"1f. M8	HEXAGON NUT M8	
87	5290 52 535	E°	PIN	2
		Y"432:7F	3RD UNIT	
88	5524 53 244	7-1	ARM (LEVER)	
89	9672083014	07tNi"40- M8X30	HEXAGON HEAD BOLT M8X30	
90	9670063008	7h71-41"11/1. M6X30	HEXAGON SOCKET BOLT M6X30	
91	5522 52 246		PIN	6
92	9684050508	.M5X5	SET SCREW M5X5	
93	90442	7"792 DUB1008	BUSHING DUB1008	4
94	5520 53 531		LINK	2
95	5480 51 343		PLAIN: WASHER	2

9"41,3 ZX"77r./Y1Y0-,-

1 ST.3RD WATER FOUNTAIN ROLLER

セクション
SECTION

セクション番号
SECTION NUMBER

6554Z 530

34 =—"Dsaasa*c aLt Amniszk6,tt5c041.1amtlAuz<mto.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

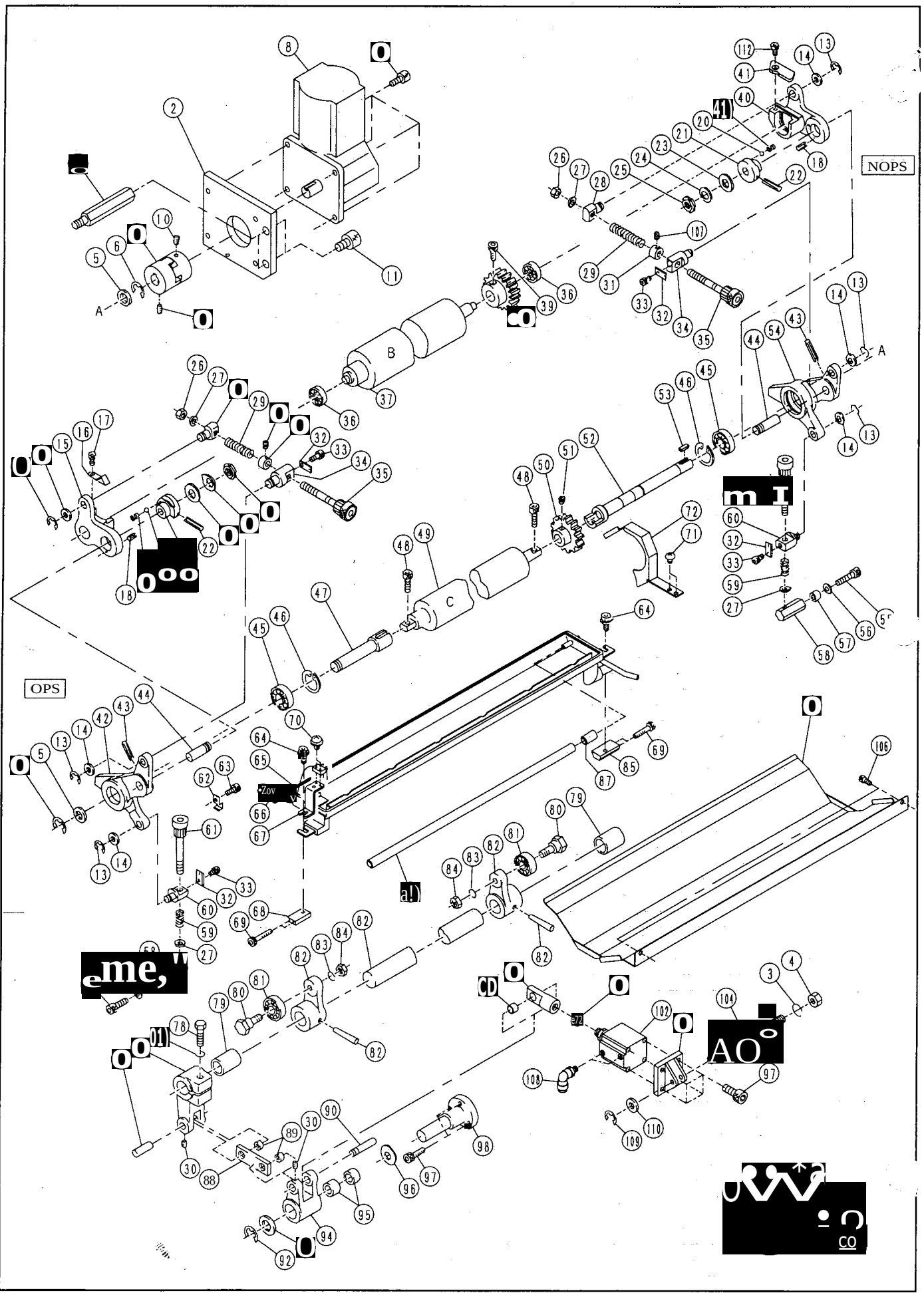
-t7F*J4,SET Na At, / PART Na	RAV4/COMPONENT PARTS Na	PART NAME	MR WtY
16 9721120008	E-12	E-RING E-12	-
5524 53 252	X9V1."	STUD	2
J 90878	7"V.12 DUB1615	BUSHING DUB1615	4
99 5524 53 251-1	7-A	ARM (LEVER)	2
100 90247	7792 DUB1010	BUSHING DUB1010	2
101 5524 53 271	7N/ItY"-	HOLDER	1
	Y"412=7F	1ST UNIT	
101 6525 53 271	7NhY"--	HOLDER	1
	9"-(32.77h	3RD UNIT	
102 90953	t7F M10X1.25	NUT M10X1.25	2
103 90902064	m7-9U.:kr-	AIR CYLINDER	1
	Y"41a.7.71-	1ST UNIT	
103 94001	CMK2-CC-32-25	CYLINDER CMK2-CC-32-25	
104 5524 53 253	X.Y71O'	STUD	
	Y"412zVF	1ST UNIT	
104 6525 53 253	X.471O'	STUD	1
	.Y." 432 7+	3RD UNIT	
105 90903095	'Aar GWL6-6	ELBOW GWL6-6	4
107 9670061608	YI'VF7r/1/1- M6X16	HEXAGON SOCKET BOLT M6X16	

Y"42,4 ミズ" フォンテンローラー

2ND,4TH WATER FOUNTAIN ROLLER

セクション
SECTION

SECTION NUMBER 6554Z 531



4"42,4 ミズ"フオンテンローラー

2ND,4TH WATER FOUNTAIN ROLLER

セクション
SECTION

セクション番号
SECTION NUMBER

6554Z 531

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t7F4-4,SET Na BEnt, / PART Na	EA# /COMPONENT PARTS Na	PART NAME	OR Q'ty
57	6520 53 686		SPACER'	4
58	6520 53 724	E°Y	PIN	4
59	6520 53 716	A7°1 "	SPRING	4
60	6520 53 675	10 j	PIN	4
61	6522 53 252		BOLT-.	4
62	91165	A°47°A JF" PZ-14	PIPE BANDPZ-14	2
63	9670050808	Y"WhF'M5X8	HEXAGON SOCKET BOLT-105X8	
64	91331023	#"")*Yh71-41"/1/1- M6X12	SOCKET; BOLT M6X12	4
65	6514 53 230-1		WATER FOUNTAIN	2
66	5524 61 651-1		SENSOR -	2
67	6514 53 376		BRACKET	2
68	5524 53 222-1	7"5hYF	BRACKET	2
69	9670054008	Yr/WhF M5X40	HEXAGON SOCKET BOLT 115X40	
70	91301002	tiN"29" M3X12	SCREW M3X12	4
71	9652050803	F,AD9":M5X8	SMALL TRUSS SCREW M5X8	
72	6514 53 237-2	*"7J7/1"-	GEAR COVER	2
76	5522 52 246		FIN	2
77	5520 53 522-1	7-A	ARM (LEVER)	2
78	9672083514	07tNt"b-F. M8X35	HEXAGON HEAD BOLT M8X35	
79	5522 57 332	*779a*	BUSHING:	4
80	5524 53 281		BOLT	4
81	90312	*V-IliV7rJh"* 6002ZZ	BALL BEARING 6002ZZ	4
82	5524 53 380	7-'A " "	ARM (LEVER)	2
83	9710080008	[illegible] M8	SPRING WASHER M8	-
84	9660080014	J7I [illegible]	HEXAGON .NUT M8	-
85	6514 53 235	7"7h7F	BRACKET	2
86	5524 53 373-2	*Jº47°*	PIPE	2
87	5582 53 254	]t-A 6X8X55	HOSE 6X8X55	2
88	5520 53 531	.10	LINK	2
89	90442	7"792 DUB1008	BUSHING DUB1008	4
90	5522 57 853	E.".i	PIN	2
92	9721120008	E-U:Y" E-12	E-RING E-12	-
93	5480 51 343	h'il"t"	PLAIN WASHER	2
		7-la	ARM (LEVER)	2
95	90878	o DUB1615	BUSHING DUB1615	4
96	90381	A7A1°779t- AS1629	THRUST WASHER A51629	2
97	9670062008	YhYFV41-1- M6X20	HEXAGON SOCKET BOLT- M6X20	
98	5524 53 391-1	A.Y7F"	STUD	2
99	90247	a		
100	6532 53 461	*Ayr-	HOLDER	i
01	91501007	*07i7t7h* M14X1.5 392	HEXAGON NUT M14X1.5 3TYPES	2
02	90902017	m7-9r.1Y"-SSD-32-25-N	AIR CYLINDER SSD-32-25-N	2
103	90903046	ht/E"X SSD-CB-32	CLEVIS SSDCB-32	2
104	6532 53 416	7,97F"	STUD	2
05	6554 53 236-1	*Ar7"/JA"-*	COVER	2
06	9670061008	Y/"Y[griliF M6X10	HEXAGON SOCKET BOLT M6X10	-
07	9684050508	9" M5X5	SET SCREW M5X5	
08	90903095	'Aar GWL6'-6	ELBOW GWL6-6	4
109	9721100008	*E-U:W* E-10	E-RING E-1-0	-
110	5640 07 122	9791	WASHER	
112	9670061608	Yr/h7r11/1- M6X16	HEXAGON SOCKET BOLT :MBY18	-

3"42,4 lir72115X.]-,-

2ND,4TH WATER FOUNTAIN ROLLER.-

SECTION

SECTION NUMBER 6554Z 531

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The dimension of theliarts marked with a * differ depending on the press serial number..When ordering parts, please inform us of the press serial number.

	i·Yd· ,SET Na if1-4 4 / PART Na	/COMPONENT PARTS Na	PART NAME	Q'ty
	5520 53 530	UY 7 ASSY 88,89	LINK ASSY	2
	5524 53 280	7ti"4·F ASSY 80,81	BOLT ASSY	4
	6514 53 250	7-A ASSY 42-46	ARM (LEVER) ASSY	2
	6514 53 260	7-A ASSY 42-44	ARM (LEVER) ASSY	2
	6514 53 270	7-7A ASSY 43-46,54	ARM (LEVER) ASSY	2
	6514 53 280	7-A ASSY 43,44,54	ARM (LEVER) ASSY	2
	6520 53 750	t7- ASSY 21,22	COLLAR ASSY	4
	6520 53 810	f3TJT,0-7- ASSY 36,37	METERING ROLLER ASSY	2
	6520 53 850-1	7",h7F ASSY 15,18	BRACKET ASSY	2
	6520 53'860	7","JF ASSY 18,40	BRACKET ASSY	2
	6532 53 460	*IVY"- ASSY 99,100	HOLDER ASSY	2
	6532 53 540	7-A ASSY 94,95	ARM (LEVER) ASSY	2
1	6522 54 515	A97F"	STUD	4
2	6514 53 512-1	1-9-7"7h1F	MOTOR BRACKET	2
3	9710120008	JI"Vi"t" M12	SPRING WASHER MI2	
4	9660120014	J71- M12	HEXAGON NUT M12	
5	5524 53 142		WASHER	4
6	9721150008	E-15	EHRING E-15	
7	6514 53 513	9"3-OF	JOINT	2
8	95115030	BV2-KI1401	SERVO MOTOR 8V2-K11401	2
9	9670081608	"		
10	9686061008	FY*," M6X10	SET SCREW M6X10	–
11	9670122508	YI71-71T") 12X25	HEXAGON SOCKET BOLT M12X25	
13	9721080008	E-r.i" E.*8	E-RING E-8	–
14	5430 33 122	779177	WASHER	12
15	6520 53 851-1	7",h"JF	BRACKET	2
16	6520 53 387	7°Iy-F	PLATE	2
17	9670061208	Yh-7F7fi"h+ M6X12	HEXAGON SOCKET BOLT M6X12	–
18	9410401208:	X7°T""E°,:i 4X12	SPRING PIN 4X12	–
19	6520 53 852	X7°91""	SPRING -	4
20	90406	A3-114"-A, 5/32	STEEL BALL 5/32	4
21	6520 53 751	**9"-	HOLDER	4
22	9410503008	X7° 1 ":E°.') 5X30	SPRING PIN 5X30	–
23	90371	X'AF979/7 AS1101	- THRUST MASHER AS1101	4
24	'90679	#.74A" L12 -	CONED DISC SPRING L12	4
25	91504004	77-/Ut FUO1SS	FINE U-NUT FUOISS	4
26	90696	Ut7F. MEY"U) E7 M8	U-NUT M8(L) PLAIN WASHER M8	4
28	6520 53 727		PIN	4
29	5522 53 191		SPRING	4
30	9684050608	F21 9" M5X6	SET SCREW M5X6	
31	5430 27 117	t,–	COLLAR	4
32	5486 35 135	ATU:"	SPRING	8
33	9670040508	Yh-YF7fi"fliF M4X5	HEXAGON SOCKET BOLT M4X5	
34	6520 53 723		PIN	4
35	6520 53 729	Iril/F	BOLT	4
36	90214	41"-W7V" 6000ZZ	BALL BEARING 6000ZZ	4
37	6520 53 811		METERING ROLLER	2
38	5524 53 213	t"7	GEAR	2
:40	66 0 63 861	**,**YF	111-/Nin JWII OW',INCI LIVLI MJAIU BRACKET	– 2
41	6520 53 862-1	7°1-F	PLATE	2
42	6514 53 261	7-A	ARM (LEVER)	2
43	9410403008	A7 "E/ 4X30	SPRING PIN 4X30	–
44	6520 53 722	#i"ilIF	BOLT	4
45	90315	713"-W7UY" 6003ZZ	BALL BEARING 6003ZZ	4
46	9723350008	C-r.0" C-35	C-RING C-35	–
47	6520 53 713-1	7114-9"-	HOLDER	2
48	91331020	Yh"YFirbls M6X20	SOCKET BOLT M6X20	4
49	6520 53 821-2	3: ⌐7V.5.)0-5-	WATER FOUNTAIN ROLLER	2
51	9684060608	FY49" M6X6	GEAR SET SCREW M6X6	2
52	6514 53 511-1		HOLDER	2
53	5521 45 133	*–	KEY	2
54	6514 53 281	7-A	ARM (LEVER)	2
55	9670082508	Y"Flf("4/F M8X25	HEXAGON SOCKET BOLT M8X25	

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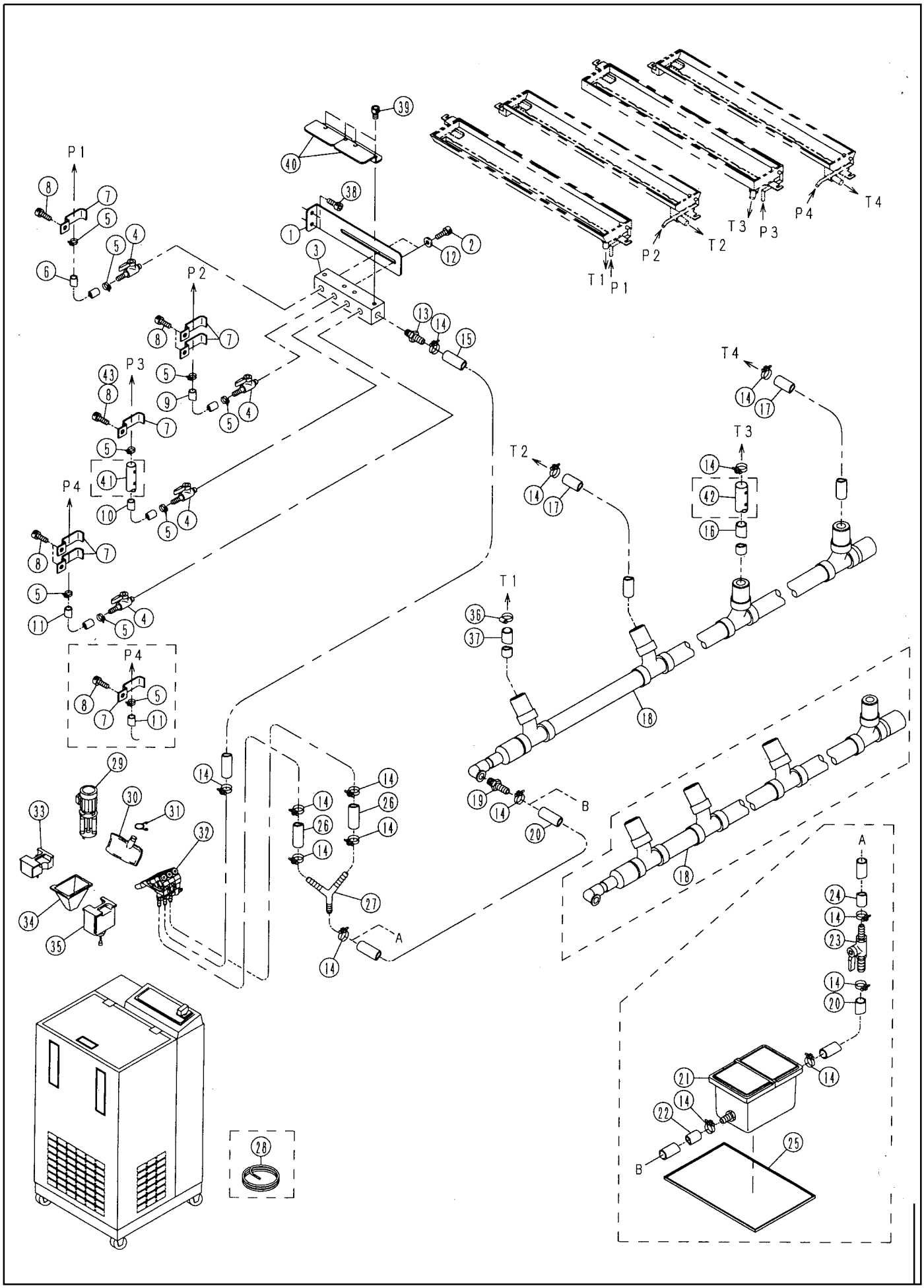
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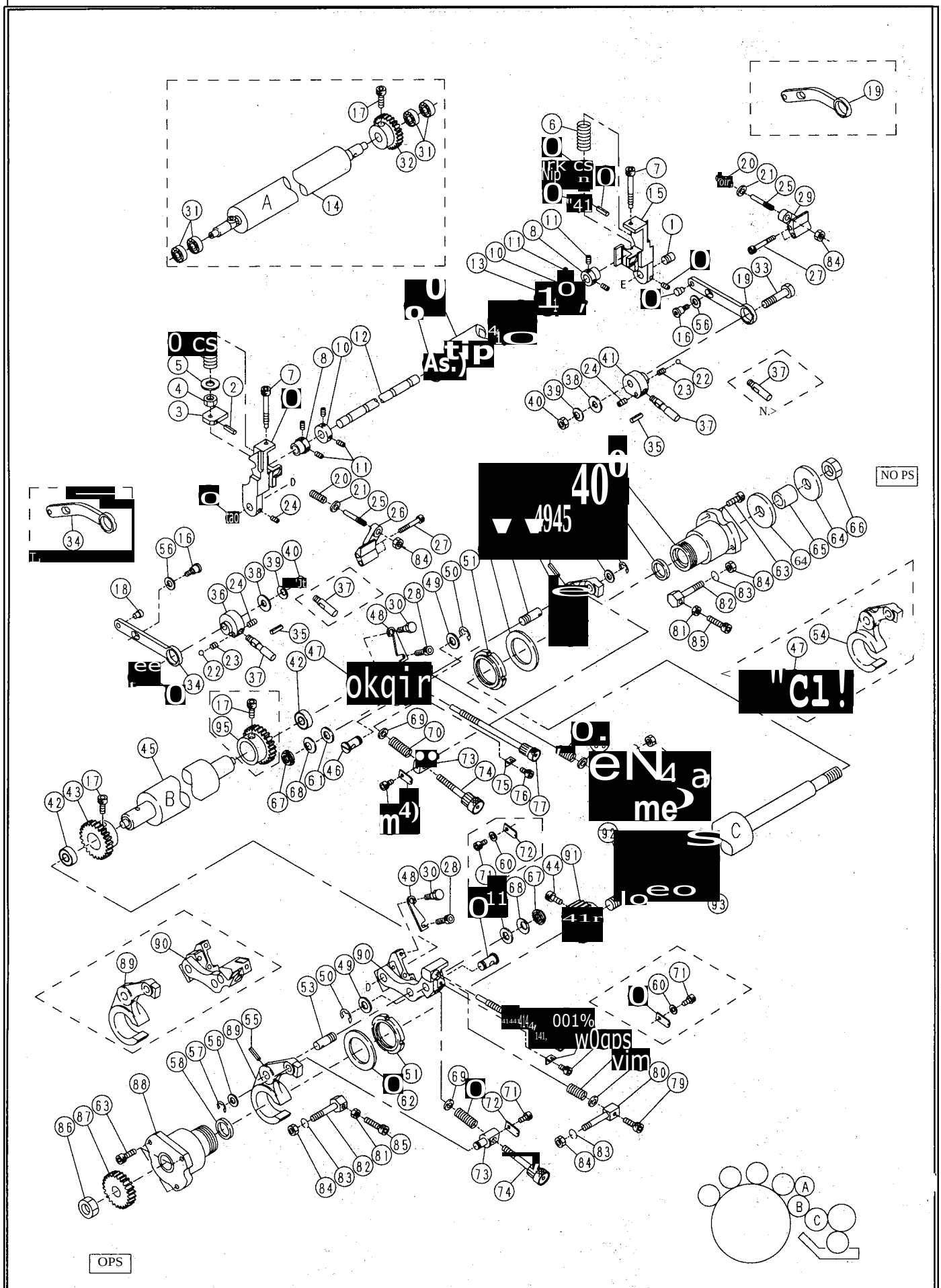
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

pA	*g• SET Na 61,1t-9. /PART Na	gz,n /COMPONENT PARTS Na	PART NAME	Q'ty
(--	5524 61 989	*9"3r.i ASSY	AUXILIARY YANK ASSY	1
		7)°117,ttY"41)"4	EXCEPT U.S.A.,CANADA	
		21,23		
	6514 61 950	. 2·)/JYY"SY NY9*	TANK SET	1
		7Y07,1jtY"-ft"4	EXCEPT U.S.A.,CANADA	
		14,20-25		
	6534 61 930-1		WATER COOLING/CIRCULATION DEV.	1
		7YUt,tt.9"-ft"4	EXCEPT U.S.A.,CANADA	
		29-35		
1	6544 53 821	7"7.hYF	BRACKET	1
2	9670082008	M8X20	HEXAGON SOCKET BOLT M8X20	
3	5524 53 822-2	7"O"	BLOCK	1
4	91101073	A 1fS7" BR-1107ZDC	VALVE BH-1107ZDC	4
5	91191	*-AA":zr' 15	HOSE BAND 15	8
6	5524 53 815	6X16X2150	HOSE 6X16X2150	
7	5522 53 .723		HOSE BAND	6
		RYOBI 524GX	RYOBI 524GX	
7	5522 53 723	*-AA¯A·"	HOSE BAND	5
		RYOBI 524GXP	RYOBI 524GXP	
8	9670061208	Yhlf.*"A/1- M6X12	HEXAGON SOCKET BOLT M6X12	
9	6524 53 851	*-A 6X16X2400	HOSE 6X16X2400	
10	5523 53 921	6X16X3280	HOSE 6X16X3280	
		RYOBI 524GXP	RYOBI 524GXP	
10	5524 53 814	6X16X3700	HOSE 6X16X3700	1
		RYOBI 524GX	RYOBI 524GX	
11	5524 53 812	6X16X3800	HOSE 6X16X3800	1
		RYOBI 524GX	RYOBI 524GX	
11	5663 53 962	6X1 6X4200	HOSE 6X16X4200	
		RYOBI 524GXP	RYOBI 5240XP	
12	971 6080014	M8	PLAIN WASHER M8	
13	91101017	*-7=Y7°4/ 12,7X318	HOSE NIPPLE 12.7X3/8	1
14	91212	t-7/1":/F" 25	HOSE BAND 25	7
		7;ilt,tt9"	U.S.A,,CANADA	
14	91212	t-AA¯.)h" 25	HOSE BAND 25	15
		7°.111,ttY"-ft"4	EXCEPT U.S.A.,CANADA	
	6514 53 832	*-A 12X25X2800	HOSE 12X25X2800	1
	6525 53 865-1	*-A 12X25X970	HOSE 12X25X970	1
17	6526 53 861-1	12X25X1100	HOSE 12X25X1100	2
18	6514 53 820	7"YA*-Nr.,	DISTRIBUTOR	1
		RYOBI 524GX	RYOBI 524GX	
18	6554 53 810		D[STRIBUTOR	1
		RYOBI 524GXP	RYOBI 524GXP	
19	91101024	:=77°111 1/2X12.7	NIPPLE 1/2X12.7	
20	6525 53 867	12X25X2600	HOSE 12X25X2600	
		7YUt,i7J 4ffi" -(	EXCEPT U.S.A.,CANADA	
20	6525 53 874	9¯./r7*-A 12X25X2000	HOSE 12X25X2000	
			EXCEPT JAPAN	
21	5524 61 988	5·21	TANK	1
		7)°)17,tt9"-ft"4	EXCEPT U.S.A.,CANADA	
22	6525 53 875	12X25X500	HOSE 12X25X500	1
		7Y9t,ttY"-W4	EXCEPT U.S.A.,CANADA	
23	5524 61 992	/\49/N"..,,	VALVE	1
		7Alt,ttY"41]"4	EXCEPT U.S.A.,CANADA	
24	6520 53 826	*-7 12X25X60	HOSE 12X25X60	1
		7Y9t,ttr4h"4	EXCEPT U.S.A.,CANADA	
25	5342 53 981		TRAY	1
		7Plt,tte"-W4	EXCEPT U.S.A.,CANADA	
26	6534 53 861	*-A 12X25X300	HOSE 12X25X300	2
28	5524 61 987	*-A 12.7X23.5X10000	HOSE 12.7X23.5X10000	1
29	6532 61 931	*¯.J7*	PUMP	1
30	5664 61 932	744/9-A""	FILTER BAG	4
31	5664 61 933	7)7°	CLAMP	2
32	6534 61 937-2	t2')I\-(A('\""Y	VALVE	1
33	5664 61 935-1	711C-llah"Fb	ALCHOL RESERVOIR	1
34	5664 6 936	1"3)3"	FUNNEL	1
35	5664 6 934	ZA"*"Fil,	FOUNT RESERVOIR	1
36	90913006	*-AM7* 30(1A)	-HOSE CLIP 30(1A)	1
37	6514 53 831	*-7 12X25X1350	HOSE 12X25X1350	1
-	9670081608	')h71-*"i1if. M8X16	HEXAGON SOCKET BOLT M8X16	-
	9670081208	YhY1-*"*I- M8X12	HEXAGON SOCKET BOLT M8X12	-
41.;	6554 53 823	tA"—	COVER	2
41	6556 53 861	J.-7" L=700	TUBE L=700	
		524GX 4-B,I	524GX 4-B,I TYPE INTERDECK UV	
42	6556 53 862	L=300	TUBE L=300	1
		524GX 4-B,I	524GX 4-B.1 TYPE INTERDECK UV	
43	9670061201	YhVF*"41· M6X12	HEXAGON SOCKET BOLT M6X12	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WATER FORM ROLLER

SECTION 4P4 SECTION NUMBER 6554Z 535

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	PART Na	COMPONENT PARTS Na	PART NAME	MR Wty
	6514 53 310	HOUSING ASSY 58,88	HOUSING ASSY 2ND,4TH UNIT	2
	6520 51 290-2	ASSY(UV) 42,45	WATER FORM ROLLER ASSY(UV)	4
	6520 53 6101	ASSY 10-14	BRIDGE ROLLER ASSY	4
	6520 53 690-1	ASSY 4-A ,4-B ,4-C,4-F 42,45	WATER FORM ROLLER ASSY 4-A,4-B,4-C,4-F TYPE	4
	6520 53 930-1	ASSY 58,59	HOUSING ASSY	4
	6532 53 170	ASSY 14,31	OSCILLATION BRIDGE ROLLER ASSY	4
	6532 53 310-1	ASSY 58,88	HOUSING ASSY 1ST,3RD UNIT	2
	6554 53 150-1	ASSY 18,19	LINK ASSY 1ST,3RD UNIT	2
	6554 53 160-3	ASSY 18,19	LANK ASSY 2ND,4TH UNIT	2
	6554 53 170-1	ASSY 18,34	LINK ASSY 1ST,3RD UNIT	
	6554 53 180-3	ASSY 18,34	LINK ASSY 2ND,4TH UNIT	
	6554 53 210	ASSY 53,55,89	ARM (LEVER) ASSY 2ND,4TH UNIT	2
	6554 53 220	ASSY 53-55	RAM ASSY 2ND , 4TH UNIT	2
	6554 53 280	ASSY 2-7	FIXING PLATE ASSY	8
	6554 53 350	ASSY 53,55,89	ARM (LEVER) ASSY 1ST,3RD UNIT	2
	6554 53 360	ASSY 53-55	ARM (LEVER) ASSY 1ST,3RD UNIT	2
1	6554 53 132	PIN	PIN	8
2	9410201608	SPRING PIN 2X16	SPRING PIN 2X16	
3	6554 53 282	FIXING PLATE	FIXING PLATE	8
4	90703	U-NUT M6	U-NUT M6	8
5	5562 57 415	WASHER	WASHER	8
6	6532 53 282	SPRING	SPRING	8
7	6554 53 281	PIN	PIN	8
8	6520 53 615	COLLAR	COLLAR	8
9	6554 53 131-1	ARM (LEVER)	ARM (LEVER)	4
10	6520 53 614	COLLAR	COLLAR	8
11	9684050608	FYW M5X6	SET SCREW M5X6	
12	6520 53 613-1	SHAFT	SHAFT	4
13	90577	BALL BEARING 6301Z7	BALL BEARING 6301Z7	8
14	6520 53 611	BRIDGE ROLLER	BRIDGE ROLLER	4
14	6532 53 180	OSCILLATION BRIDGE ROLLER	OSCILLATION BRIDGE ROLLER	4
15	6554 53 141-1	ARM (LEVER)	ARM (LEVER)	4
16	6554 53 153	PIN	PIN	8
17	9670061408	HEXAGON SOCKET BOLT M6X14	HEXAGON SOCKET BOLT M6X14	-
18	6554 53 152	PIN	PIN	8
19	6554 53 151-1	LINK 1ST,3RD UNIT	LINK 1ST,3RD UNIT	2
19	6554 53 161-3	LINK 2ND,4TH UNIT	LINK 2ND,4TH UNIT	2
20	6554 53 775-1	SPRING	SPRING	8
21	5430 38 316	WASHER	WASHER	8
22	90406	STEEL BALL 5/32	STEEL BALL 5/32	8
	5524 65 571	SPRING	SPRING	8
	9684060608	SET SCREW M6X6	SET SCREW M6X6	
26	6554 53 774	SCREW	SCREW	8
26	6554 53 772	BRACKET 1ST,3RD UNIT	BRACKET 1ST,3RD UNIT	2
26	6554 53 781	BRACKET 2ND,4TH UNIT	BRACKET 2ND,4TH UNIT	2
27	9670064008	HEXAGON SOCKET BOLT M6X40	HEXAGON SOCKET BOLT M6X40	
9R	aR7nnR1908	HEXAGON SOCKET BOLT M6X12	HEXAGON SOCKET BOLT M6X12	

WATER FORM ROLLER

SECTION

SECTION NUMBER 1

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na ge,ts- /PART Na	/COMPONENT PARTS Na	PART NAME	Q'ty
29	6554 53 773	7" [- Y"41,32=71-	BRACKET 1ST,3RD UNIT	2
29	6554 53 782	7"5h7F -Y" 42,41-77 F	BRACKET 2ND,4TH UNIT	
30	5340 82 264		PIN	8
31	91609	ifi"-IWTD" 690-0ZZ 4",77.990-5-	BALL BEARING 6900ZZ OSCILLATING BRIDGE ROLLER	16
32	6532 53 171	t"	GEAR OSCILLATING BRIDGE ROLLER	4
33	6522 53 332-1		STUD	8
34	6554 53 171-1	.5."41,327F	LINK 1ST,3RD UNIT	2
34	6554 53 181-3		LINK 2ND,4TH UNIT	2
35	9410502508	7°:) "E°Y 5X25	SPRING PIN 5X25	
36	6554 53 833-1		BOSS	4
37	6520 53 834	WA"- Y"42,41:7F	LEVER 2ND,4TH UNIT	4
37	6522 53 333	4"41,327.71-	LEVER 1ST,3RD UNIT	4
38	91645	A571-7")91*- AS1024	THRUST WASHER AS1024	8
39	90692	L10	CONED DISC SPRING L10	8
40	90701	UtYF M10	U-NUT M10	8
41	6554 53 835-1		BOSS	4
42	90214	]1"-111V7UY" 6000ZZ	BALL BEARING 6000ZZ	8
43	6520 53 635	*"7	GEAR -	4
44	9670061608	Yh7F*"hF:-M6X16	HEXAGON SOCKET BOLT:M6X16	
45	6520 51 291-2	ZA"7t-405(UV)	WATER FORM:ROLLER(UV)	4
45	6520 53 691-1	4'A,4-6,4-C,4-FY47°	WATER FORWROLLER 4-AG4-6,4-C,4-F TYPE	4
46	6520 53 677	E°	PIN	8
47	6532 53 112-4	7-4 "11 r32Z7F	ARM (LEVER) 1ST,3RD UNIT	2
47	6532 53 222-3	7".4 -9"42,421.71-	ARM (LEVER) 2ND,4TH UNIT	2
48	6532 53 115	7°1/-F	PLATE	
49	5290 29 311		WASHER	
50	9721100008	E-10		
51	90677	774:/Ut7F FUO8SS	U NUTFUO8SS	8
52	90229	A5AF7791- AS1108 -9"41,3217-,	THRUST WASHER AS1108 1ST,3RD UNIT	4
52	90229	.XJXF7791'- AS1108 .5°s-42,4217F	THRUST WASHER A51108 2ND,4TH UNIT	2
53	6520 53 672	41"4/F	BOLT	8
54	6554 53 221	7-4 Y".42,41:7F	ARM .(LEVER) 2ND,4TH UNIT	2
54	6554 53 361	7-A Y" 41,3=7F	ARM (LEVER) 1ST,3RD UNIT	2
55	9410402608	J0 U "I 0 i 4X26	SPRING PIN 4X26	
56	5430 33 122	7791*-	WASHER	16
57	9721080008	E-1:0"	E-RING E-8	
58	90357012	474149-41 HB022N1	OIL SEAL H6022N1	8
59	6520 53 940	NX/" "	HOUSING	4
60	971 6040014	E5rt"4' 9"42,41:17F	PLAIN WASHER M4 2ND,4TH UNIT	
61	90371	X,XF779/- AS1101	THRUST WASHER A51101	
62	6514 53 322	7° Ii-F ?"-f2,427.1s/F	PLATE 2ND,4TH UNIT	
63	9670062008	M6X20	HEXAGON SOCKET BOLT .M6X20 -	
-64	5640 56 531		GUIDE	8
65	5522 56 242-2		SPACER	4
66	90702	Ut71 M16	U-NUT M16	4
67	91504004	77 U-/I' FUO1SS	FINE U-NUT FUO1SS	8
68	90679		CONED,DISC:SPRING L12	8
69	9716080014	E "t" W8	PLAIN WASHER M8 -	
70	5640 27 545		SPRiNG,Y	8
71	9670040508	Y/11-41-4/4- M4X5	HEXAGON SOCKET BOLT-M4X5'	
72	5486 35 135	.4"41,31.77F	SPRING 1ST 3RD UNIT	4
72	5486 35 135	A7° ..9"42,41_77F	SPRINGH.' 2ND,4TH UNIT	
73	6520 53 675	E	PIN	
74	6520 53 679	4"41,32:77F	BOLT 1ST r3RD .UNIT	
74	6532 53 214	it" 11/ r- 2 42ZY F	BOLT 2Nar4TH UNIT	4
75	6520 53 345	77°:17) " Y"41 ,31=7F	SPRING 1ST,3RD UNIT	4

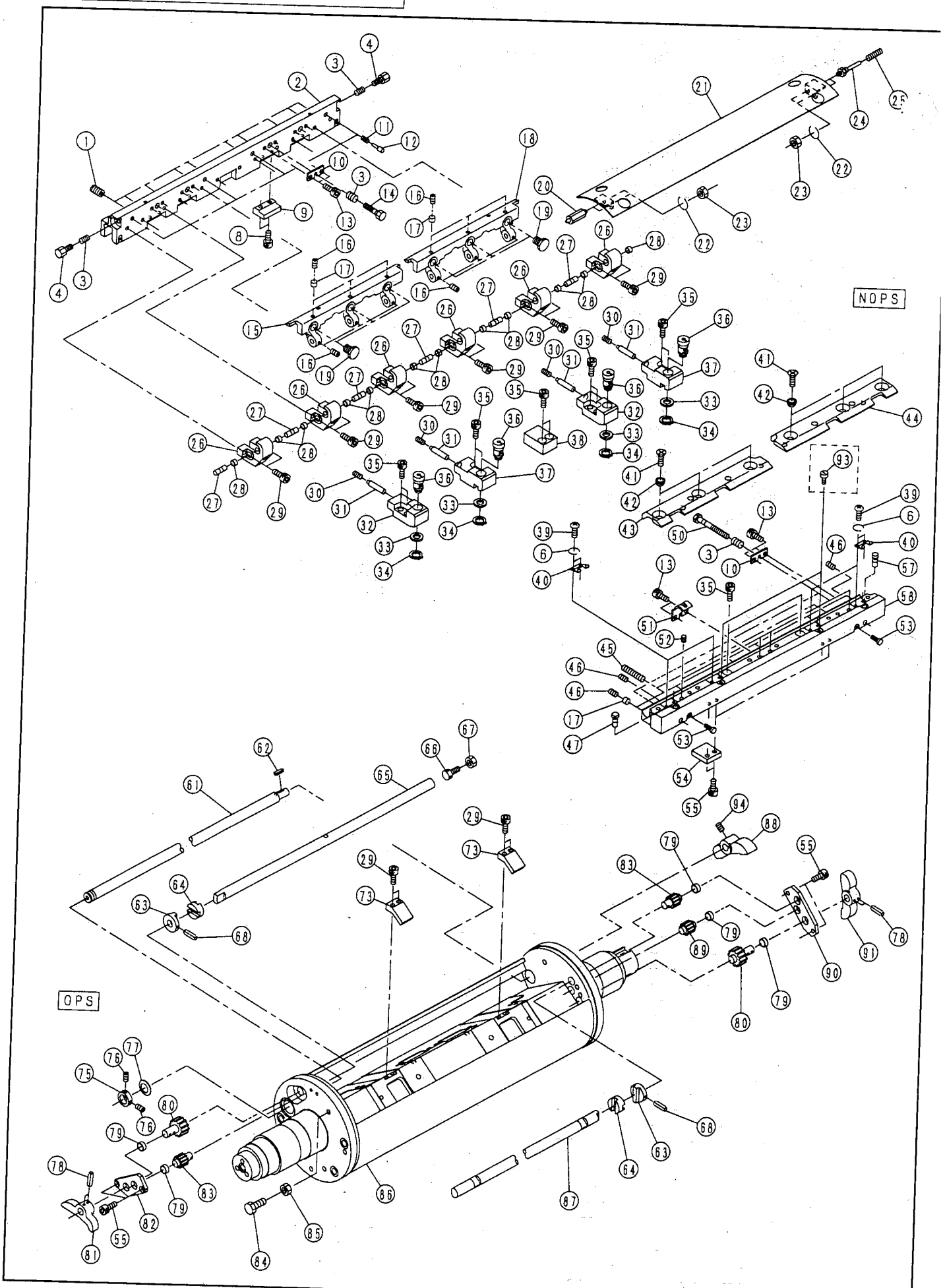
WATER FORM ROLLER

SECTION

SECTION NUMBER 6554Z 535

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
16	9670050808	Yh7F43"IliF M5X8	HEXAGON SOCKET BOLT M5X8	
		.9"41,32:"JF	1ST,3RD UNIT	
	6532 53 113	7h" IIII·	BOLT	4
		.4"41,32:71-	1ST,3RD UNIT	
77	6532 53 213	irbh	BOLT	4
		Y"42,42=JF	2ND,4TH UNIT	
78	6522 53 225	ATil "	SPRING	4
		Y"41,3az'YF	1ST,-3RD UNIT	
78	6522 53 384		SPRING	4
		/"42,4217F	2ND,4TH UNIT	
79	9670052508	Yr/F7ti"bh M5X25	HEXAGON SOCKET BOLT M5X25	
80	6532 53 114	AY11-"	STUD	8
81	9660060014	t'YF M6	HEXAGON NUT M6	-
82	6520 53 674	ArY.F"	STUD	8
83	9710080008	A"-;#"t" M8	SPRING WASHER M8	-
84	9660080014	t"JF M8	HEXAGON NUT M8	-
85	91331012	sih"P-7ti"bh M6X30	SOCKET BOLT M6X30	8
86	90698	UJ"JF M16(EY"U)	U-NUT M16(LEFT)	4
87	5522 53 324	*"7	GEAR	4
87	6554 53 311	*"7	GEAR	4
		U3E"71"Jh-D	RYOBI-MATIC-D	
88	6514 53. 320	/O9""	HOUSING	2
		'.4"42,421"JF	2ND,4TH UNIT	
88	6532 53 320		HOUSING	2
		Y"41-;32.7'YF	1ST,3RD UNIT	
89	6554 53 211	7/7.A	ARM (LEVER)	2
		Y"-42,4217F	2ND,4TH UNIT	
89	6554 53 351		ARM (LEVER)	2
		Y"41,33.7JF	1ST,3RD UNIT	
90	6532 53 111-4	7-gA	ARM (LEVER)	2
		5"41,32.:"Jf	1ST,3RD UNIT	
90	6532 53 212-3	7-A '	ARM (LEVER)	2
		Y"42,42:71-	2ND,4TH UNIT	
91	6520 53 634	*"7	GEAR	4
92	6520 53 645	ZA" ɟ 5-)0-7-	WATER OSCILLATING ROLLER	4
	5522 54 422	*-	KEY	4
	6532 53 233	t"7	GEAR	4
		tr,YY9Y90-,-	OSCILLATING BRIDGE ROLLER	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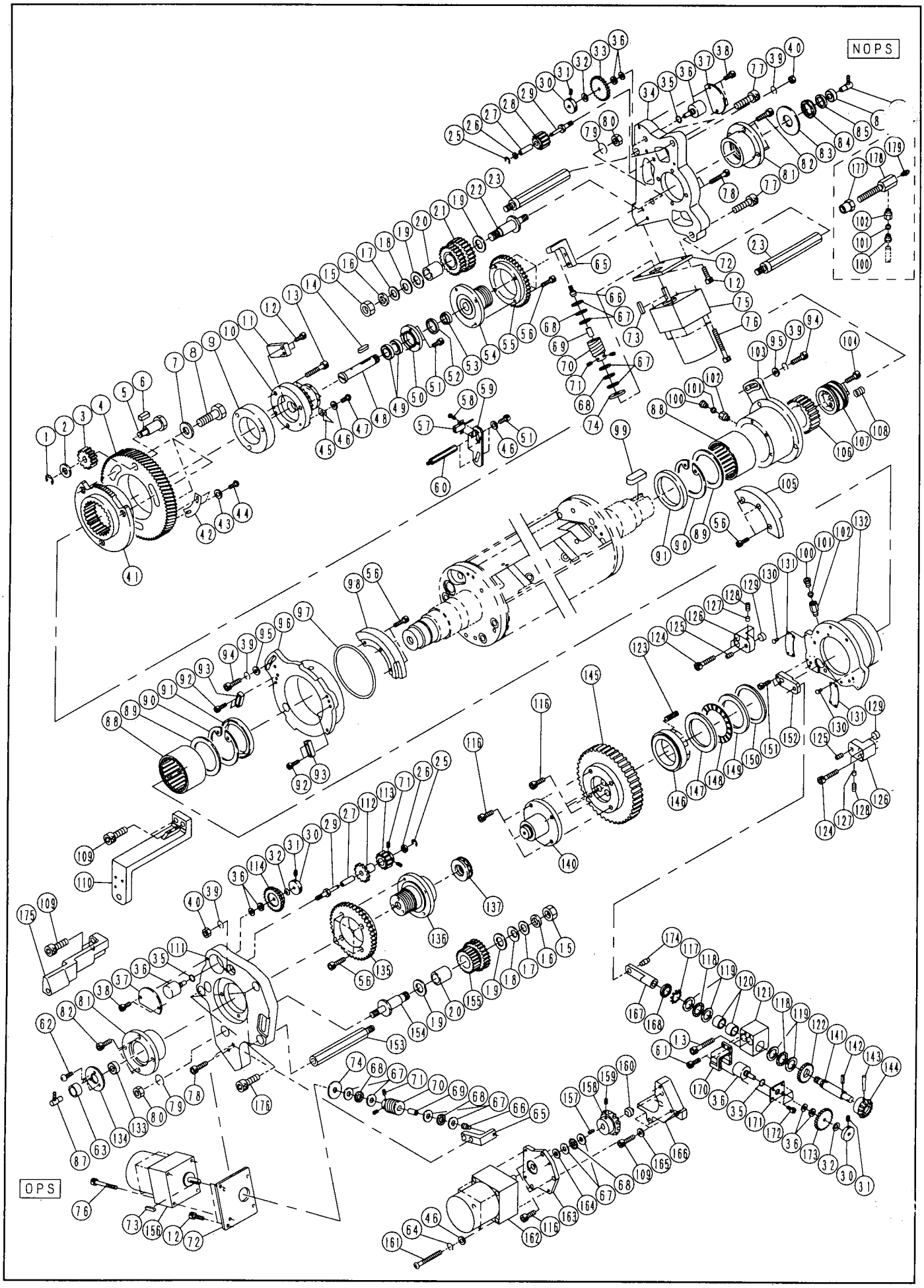
The dimension of the parts marked with a * differ depending on the press serial number. When orderinuparts, please inform us of the press serial number.

	SET Na / PART Na	A4M Ofitt-9./COMP ONENT PARTS Na	PART NAME	Q ty
	6532 54 140	4"7 ASSY 63,68;83	**GEAR ASSY**	8
	6532 54 150	tA ASSY 78,80,91	CAM ASSY	4
	6532 54 230	7"0″ ASSY 26,28	BLOCK ASSY	24
	6532 54 240	tA ASSY 78,80;81	CAM ASSY	4
	6532 54 260	**7°1/4 ASSY , 79,90**	**PLATE ASSY**	4
	6532 54 270	**7°1)=1- ASSY 79,82**	**PLATE ASSY**	4
	6534 54 970	1 9"A.Y-e2'(P=220)	REGISTER PIN(P=220)	1
1	92314025	AT:!)- " TL 12X20	SPRING TL12X20	**40**
2	6532 54 131-1		**CLAMP BASE**	**4**
3	5522 54 233	A7°rJ"	**SPRING**	**32**
4	6532 54 167		**BOLT**	**8**
6	9710040008	A"Wt" M4	**SPRING WASHER M4**	
8	9670061608	Yhit-fli"bh M6X16	**HEXAGON SOCKET BOLT M6X16**	
9	6532 54 135	7"O″	**BLOCK**	6
10	6532 54 155	7",4it-	BRACKET	24
11	6532 54 226	°UY"	SPRING	16
12	6532 54 148	E°Y	PIN	16
13	9670060808	Yr/F711"ilif. M6X8	HEXAGON SOCKET BOLT M6X8	-
14	6532 54 139	7ft"il/1-	BOLT	16
15	6532 54 132-1	″Y7°	CLAMP	4
16	9684060608	f949" M6X6	SET SCREW M6X6	-
17	5521 43 253	7°7i"	PLUG	48
18	6532 54 133-1	″s/7°	CLAMP	4
19	5664 54 243	711"4/F	BOLT	24
				-
21	6532 54 115	tA"—	COVER	4
22	9710060008	/1"VI"t" M6	SPRING WASHER M6	
23	9660060014	J71- M6	HEXAGON NUT M6	
24	5640 75 243-1	AY7F"	STUD	8
25	5640 75 244	A7°J "	SPRING	8
-	6532 54 231	7"O″	BLOCK	24
	6532 54 232	E°:Y	PIN	24
z8	90597	7"V91 DUB0806	BUSHING DUB0806	48
29	9670062008	Yr/F7r4'1- M6X20	HEXAGON SOCKET BOLT M6X20	
30	5300 82 257	A7°9 "	SPRING	16
31	6532 54 138	E*7)	PIN	16
32	6532 54 156-1	7"O″	BLOCK	8
33	5480 56 138	97917-	WASHER	16
34	9722120014	C-U"Y" C-12	C-RING C-12	
35	9670082508	YrJ1-71i"J1'1- M8X25	HEXAGON SOCKET BOLT M8X25	
36	6532 54 137		PIN	16
37	6532 54 157-1	7"0"Jh	BLOCK	8
38	6532 54 158		PLATE	4
39	9642040514	J%"oW M4X5	SMALL PAN-HEAD SCREW M4X5	
40	6532 54 159	4.9A"	PLATE SPRING	16
41	9649063508	EiVt7J74#5:9" M6X35	SCREW M6X35	
42	5664 54 227		COLLAR	24
43	6532 54 122-1		CLAMP	4
44	6532 54 123-1	″Y7°	CLAMP	4
45	5640 36 216	7°:12 "	SPRING	8
46	9684060808	FYW M6X8	SET SCREW M6X8	
47	6532 54 163		PIN	4
50	6532 54 129	ti"bh	BOLT	8
51	6532 54 161		BRACKET	4
52	5521 23 226	;;7°	SPRING	16
53	6532 54 147	E°Y	PIN	8
54	6532 54 145	:7"O″	BLOCK	8
55	9670061208	Yr/F7N"b1- M6X12	HEXAGON SOCKET BOLT M6X12	
57	6532 54 164		PIN	4
58	6514 54 121-1		CLAMP BASE	4
61	6532 54 251-1	9i/7h	SHAFT	4
62	5640 26 207	4-	KEY	4
63	6532 54 142	t77°:1""	COUPLING	8
64	6532 54 144		COUPLING	8
P	6532 54 242-1	9J7F	SHAFT	4
	6532 54 244	ti"bh	BOLT	4
	9660080014	J71- M8	HEXAGON NUT M8	
68	9410403008	ATUY"E i 4X30	SPRING PIN 4X30	
73	6532 54 146	7"O″	BLOCK	8
75	5290 29 314-1	FYt5-	LOCK COLLAR	4
76	9684050508	1-J(9" M5X5	SET SCREW M5X5	
77	91704009	#5A" L16	CONED DISC SPRING L16	4

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	- 71.aig.,SET Na szt-g- /PART Na	BAVt, MA /COMPONENT PARTS Na	PART NAME	
78	9410402508	ATV"E".i 4X25	SPRING PIN 4X25	-
79	90599	7"Y92 DUB1206	BUSHING DUB1206	20
80	6532 54 152	t"7	GEAR	8
81	6532 54 241	7-A	ARM (LEVER)	4
82	6532 54 271	7°Ii-I-	PLATE	t
83	6532 54 141	t"7	GEAR	
84	9672083514	1:1"twild- M8X35	HEXAGON HEAD BOLT M8X35	-
85	9662080014	YF M8	HEXAGON NUT M8	-
86	6514 54 110	wif..",	PLATE CYLINDER	4
87	6532 54 143-1	77/1771-	SHAFT	4
88	6532 54 252-1	7-1k	ARM (LEVER)	4
89	6532 54 153	t"7	GEAR	4
90	6532 54 261	7°1,-F	PLATE	4
91	6532 54 151	7-A	ARM (LEVER)	4
93	5430 54 684	E J(P=220)	PIN(P=220)	
94	9684050608	FY9" M5X6	SET SCREW M5X6	

1373RD PLATE REGISTER



5'"41,3 JI:Jr.l 2t4

1ST,3RD PLATE REGISTER

Isr u SECTION

:/t'g' SECTION NUMBER 6554Z 545

7-7 OtifSatts talc' ict'i4VA 4: 6 tz i15014g: UN >A14i L c <

The dimension of the parts marked with a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	tv1•141SET Na /PART Na	filiiiAft WWWCOMPoNENT PARTS Na	PART NAME	Cl'ty
	6522 54 540	*"7 ASSY 27,28 -	GEAR ASSY	2
	6522 54 550	*"J -ASSY .:· 27.71,112'4113	GEAR ASSY	2
	6522 54 560	*"7 ASSY 20,155 '	GEAR ASSY	2
	6522 54 570	#"7 ASSY 20,21	GEAR ASSY	2
	6532 54 420	7"791 'ASSY: 8,8 9I.130112	BUSHING ASSY	2
	6532 54 510	/1')9":7 ASSY 88-91,103 ··	HOUSING 'ASSY	2
	6532 54 5202,	A7° Ohlt- ASSY 10.49 '	SPROCKET ASSY	2
	6532 54 540	729" ASSY 50,52	FLANGE ASSY	2
	6532 54 550-1	9177F ASSY 48,85,86	SHAFT ASSY	2
	6532 54 610-2	A"--X ASSY 160,166- '	BASE ASSY	2
	6532 54 620-1	7"ITY ASSY 120,121	BLOCK ASSY	2
	6532 54 630	ASSY 141-144	SHAFT ASSY	2
1	9721080008	EHY E.8	E-RING E-8	
2	5290 29 312		WASHER	2
3	5560 54 139	*"7	GEAR	2
4	5522 54 474-1		GEAR	2
5	5562 54 137	E°Y	PIN	2
6	5560 54 138	*	KEY	2
7	5640 59 117	7791'-	WASHER	6
8	5562 54 136	hF	BOLT	6
9	6514 54 716	t"..(F"	GUIDE	2
10	6532 54 530-2		HOUSING	2
11	6532 54 534		BLOCK	2
12	9670061608	YrJF*"4'1' M6X16	HEXAGON SOCKET BOLT M6X16	
13	9670085008	Yh"/Wilf.F M8X50	1HEXAGON SOCKET BOLT M8X50	
	5522 54 432		KEY	2
	90702	Ut"JF M1B	U-NUT MI6	4
lb	5327 33 218		SPACER	4
17	90381	T.Y91- AS1629	THRUST WASHER AS1629	4
18	91704009	L16	CONED DISC SPRING L16	4
19	90389	A,F979'7-' AS2035	THRUST WASHER AS2035	8
20	5480 51 157-1	7"792(A)	BUSHING(A)	4
21	6522 54 620	t"7	GEAR	2
22	6522 54 549	E°Y	PIN	2
23	6522 54 516-1		STUD	6
25	9721040008	E- " E-4	E-RING E-4	
26	5290 24 275	9Y917-	WASHER	4
27	5640 32 552-2	7"792	BUSHING	4
28	6522 54 541	t"7	GEAR	2
29	6522 54 553	E°Y	PIN	4
30	5524 54 535	t77	COLLAR	6
31	9684041008	F)49" M4X10	SET SCREW M4X10	
32	9717060008		CORRUGATED WASHER M6	
33	6522 54 557	t"7	GEAR	2
34	6522 54 513-1	7'/-.4	FRAME	2
34	6534 54 513	4:7*IM-7-71YF"f3r) srP,3	FRAME INK ROLLER TEMP.CONTROL DEVICE	2
35	90508	0-'1 " P-10	0-RING P-10	6
36	6534 61 644	711° T7i93	POTENT 10 METER	6
37	5524 54 514		PLATE	4
38	9670061008	Yh7-Fir4'f M6X10	HEXAGON SOCKET BOLT M6X10	
39	9710080008	A"4'-M" M8	SPRING WASHER M8	
40	9660080014	t7F M8	HEXAGON NUT M8	
41	5522 54 472	*"7	GEAR	2
42	5522 54 475-1		SCALE	2
43	9716040014	E,,"h" M4	PLAIN WASHER M4	
44	9642040514	1'\":W M4X5	SMALL PAN-HEAD SCREW M4X5	
45	5522 54 482-1		INDICATOR	2
46	9716050014	Ei#"t" M5	PLAIN WASHER M5	
z	9642050814	t'\"p9"-M5X8	SMALL PAN-HEAD SCREW M5X8	
	6532 54 551-1	9t7F	SHAFT	2
	90309007	7:4"3.5.Y79" · 7003DF	BALL BEARING 70030F	2
50	6532 54 541	7T.19"	FLANGE	2
51	9670051008	YhYh4:")1/F M5X10	HEXAGON SOCKET BOLT M5X10	
52	91963	1411/9=4' GD25X32X4	OIL SEAL GD25X32X4	2
53	6532 54 542	ti-	COLLAR	2
54	6532 54 561-1	*"	GEAR HOLDER	2

1 ST,3RD PLATE REGISTER

** •-•P' 0 UN OIt izttOsAts 3 05, t3Zliiz• italt At41.1./t <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	guwq /'SET Na PART Na	/COMPONENT PART'S Na	PART NAME	MR Q'ty
55	6522 54 527	t"7	GEAR	2
56	9670062008	Y77F*"4/1- M6X20	HEXAGON SOCKET BOLT M6X20	
57	99111014	t'PrIA-C APS4-12S-E	SWITCH APS4-125-E	2
58	9642030614	M3X6	SMALL PAN-HEAD SCREW M3X6	
59	6532 54 536		PLATE	
60	5486 76 522	AY71.."	STUD	
61	9670051208	Yr/Fiti")1+ M5X12	HEXAGON SOCKET BOLT M5X12	
62	9642051 214	M5X12	SMALL PAN-HEAD SCREW M5X12	
63	5722 07 1 83		SPACER	2
64	9710050008	As if"t" M5	-SPRING WASHER M5	
65	6522 54 543		HOLDER	4
66	6522 54 544		PIN	4
67	91645	AJAI-77917- AS1024	THRUST WASHER A51024	20
68	90497	A,M"\"79:W NTB1024	THRUST BEARING NTB1024	1 0
69	5640 36 196		COLLAR	4
70	6522 54 539		WORM GEAR	4
71	9684040508	M4X5	SET SCREW M4X5	
72	6522 54 517		MOTOR BRACKET	4
73	5722 36 114		KEY.	4
74	6522 54 542		WASHER	4
75	95110015	GM-J2 25W 1/5	MOTOR GM-J2 25W 1/5	2
76	9670056008	YY1F7riliF M5X60	HEXAGON SOCKET BOLT M5X60	
77	9670123008	YY71-*"/1/F,M12X30	HEXAGON SOCKET BOLT M12X30	
78	9670063508	M6X35	HEXAGON SOCKET BOLT M6X35	
79	9710120008	A"Wt" M12	SPRING WASHER M12	
80	9660120014	J71.- M12	HEXAGON NUT M12	
81	6514 54 522-1		HOUSING	
82	9670082208	Yr/H1i",111- M8X22	HEXAGON SOCKET BOLT M8X22	
83	6532 54 562		SPACER	2
84	91504003	77-DUM FUO3SS	FINE U-NUT FUO3SS	2
85	90357009	t411+9-1I· VC-61025	OIL SEAL VC-61025	2
86	90431	ir-W7V7"WBC612ZZA	BALL BEARING WBC612ZZA	2
87	5524 54 527		HOSE END	4
88	91671	¯-F"ilV"7'11 " 8ORNAO	NEEDLE BEARING 8ORNAO	4
89	5522 21 262		SPACER	4
90	9723850008	C-J " C-85	C-RING C-85	
91	91666	2I·41119-41 0S68857	OIL SEAL 0S68857	4
92	9670061808	YY7FiriliF M6X18	HEXAGON SOCKET BOLT M6X18	
93	6532 54 412-1	AFWV-	STOPPER	
94	9670083008	Vh71-7K¯O M8X30	HEXAGON SOCKET BOLT M8X30	
95	9716080014	E5#"t" M8	PLAIN WASHER M8	
96	6532 54 411-1	7"792	BUSHING	2
97	90365014	0-V¯ " P-100	0-RING P-100	2
98	6532 54 413	fA	CAM	2
99	5522 54 412-1		KEY	2
1 00	91160	7¯7h" PA-4	PLUG PA-4'	4
		RYOBI 524GX	RYOBI 524GX	
1 00	91160	7° ″" PA-4	PLUG PA-4	5
		RYOBI 524GXP	RYOBI 524GXP	
101	91161	AU-7" PB-4	SLEEVE •PB-4	4
		RYOBI 524GX	RYOBI 524GX	
1 01	91161	XU-7" PB-4	SLEEVE PB4'	5
		RYOBI 524GXP	RYOBI 524GXP	
1 02	91162	.7 77°4 PDLI.	NIPPLE PD-4	4
		RYOBI 524GX	RYOBI 524GX	
1 02	91162	:77°11· PD-4	NIPPLE PDt4	5
		RYOBI 524GXP	RYOBI 524GXP	
1 03	6532 54 511	1\99" "	HOUSING	2
04	9670062508	Yr/F7rild- M6X25	HEXAGON SOCKET BOLT M6X25	–
05	6532 54 512-1	fA	CAM	2
06	5522 54 471-1	*"7	GEAR	2
107	6532 54 533-2	J],--	COLLAR	2
1 08	92314031	ATU71" TF10X30	SPRING TF.10X30	6
09	9670103008	Y-r/F711"/I/F M10X30	HEXAGON SOCKET BOLT 1010X30	
1 0	6532 54 462-1	7"77f-	BRACKET	2
111	6554 54 461-1	7t'-A	FRAME	2
112	6522 54 551	*"7	GEAR	2
113	6522 54 552	*"7	GEAR .	2
4	6522 54 556	*"7	GEAR	2
6	9670082008	Yr/FIN"hF M8X20	HEXAGON SOCKET BOLT M8X20	–
1 7	90766	1.1"77917 1[6]4403	LOCK WASHER AW03 -	2
1 8	90492	A5AW7VIY NTB1730	THRUST BEARING NTB1730	4
1 9	90385	X,X1-7791:-AS1730	THRUST WASHER AS1730::	8
120	5521 11 1 32	7"792 -	BUSHING • '	
1·21	6532 54 621-1	7"O″	BLOCK	
122	6532 54 632	·4":T i	· GEARH:'	2
23	92314050	A7 J)' TM10X35	SPRING TM10X35	1 6
24	9670084008	YY71-7N"-OA8X40	HEXAGON SOCKET BOLT-M8X40	–
125	9680080808	f-Y 9"_ M8X8	SETSCREW M8X8 -	

Y"41,3 W../riP,f3r,t4

1ST,3RD PLATE REGISTER

セクション SECTION

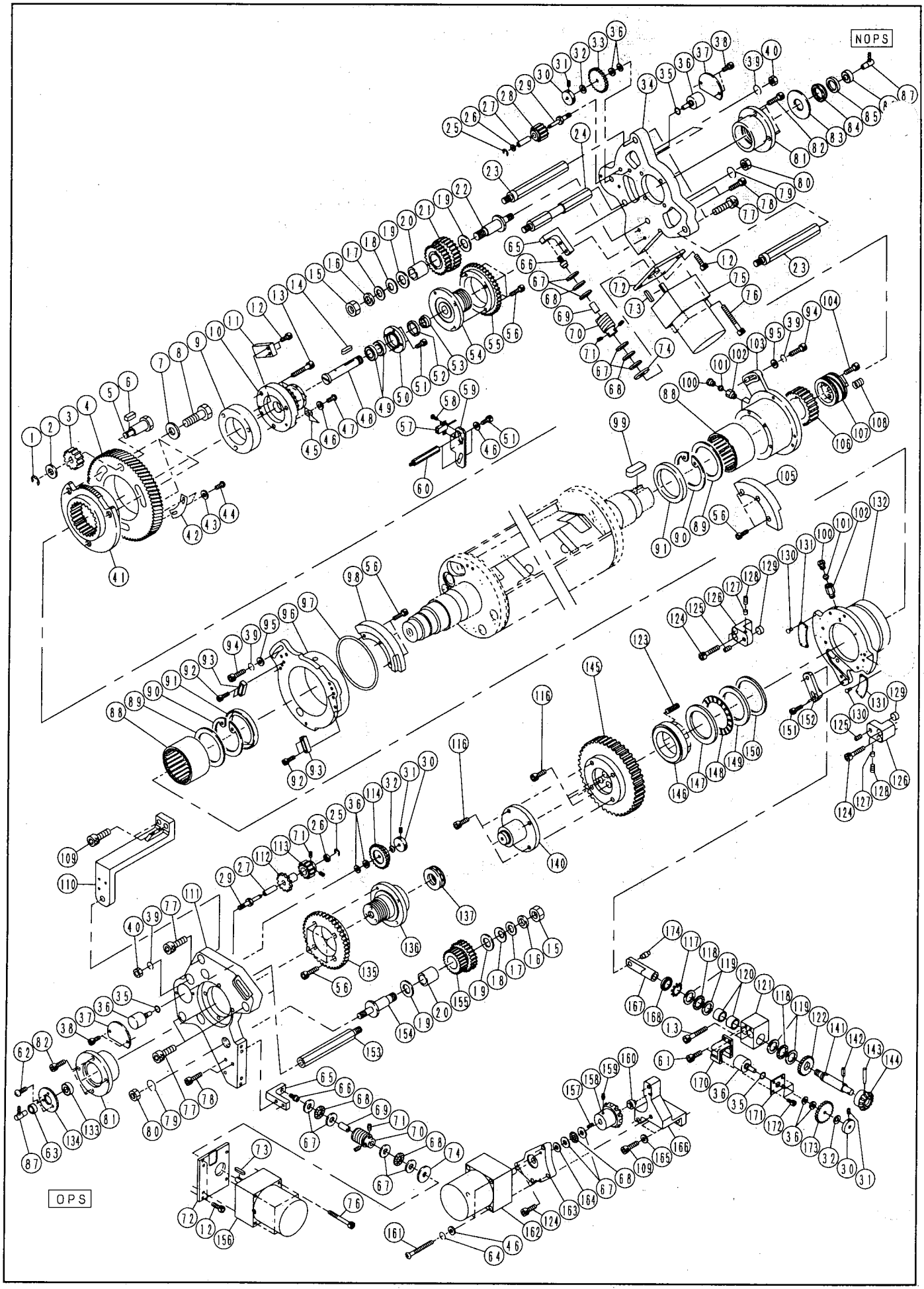
セクション番号 SECTION NUMBER **6554Z 545**

0111Sa

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NA	SET A*, /PART Na	BRA 41/1*1/ COMPONENT PARTS Na	PART NAME	Q'ty
126	6532 54 425	7"Jr/F	BRACKET	4
127	5640 22 34471	7°""	PLUG	4
128	9684060608	M6X6	SET SCREW M6X6	
1	5522 24 225	77t"	GUIDE	4
J	90730	W-t-E"3') 1.6X5	RIVET 1.6X5	16
131	6532 54 422	7° LH'	PLATE	4
132	6532 54 421	7"792	BUSHING	2
133	90308008	jr-A/V7r)" 626LLU	BALL BEARING 626LLU	2
134	6532 54 452-1	7°Ii-F	PLATE	2
135	6522 54 526	t"7	GEAR	2
136	6532 54 451-1	*"744Y"-	GEAR HOLDER	2
37	90317010	A7AP\"7 " 81106T2	THRUST BEARING 81106T2	2
40	6554 54 441	*11,9"-	HOLDER	2
141	6532 54 631	917.71-	SHAFT	2
142	9410401208	'77°U· "E°Y 4X12	SPRING PIN 4X12	-
143	9411404000	T-W'l-esi 4X40	TAPER PIN 4X40	-
144	5523 42 322	\"/\"b**.'7	BEVEL GEAR	2
145	6514 54 431	*"7	GEAR	2
146	6532 54 427	WilY"-	HOLDER	2
147	90319004	,M..9!/.9t- WS81112	-THRUST WASHER WS81112	2
48	91640	X,XF/\"7U1:0" NTB6085	THRUST BEARING NTB6085	2
49	90319005	A77JF9791/- GS81112	THRUST WASHER GS81112	2
150	6532 54 426	Ai\°"#-	SPACER	2
151	9670052008	Yr/1-43"11/F M5X20	HEXAGON SOCKET BOLT M5X20	-
152	6532 54-423	7"7"F	BRACKET	2
153	6532 54 463	-5.71-"	STUD	2
154	6532 54 444t	E*./	PIN	2
155	6522 54 610	4"7	GEAR	2
156	95110022	1"Y- GM-J2 25W 1/10	MOTOR GM-J2 25W 1/10	2
57	6532 54 614	*,-	KEY	2
58	6532 54 613	*"7	GEAR	2
159	9684040608	FY:'," M4X6	SET SCREW M4X6	-
60	6554 54 612-1	E°Y	PIN	2
61	9642056514	1"N":9" M5X65	SMALL PAN-HEAD SCREW M5X65	-
62	95110016	1-5'- GM-J2 25W 1/100	MOTOR GM-J2 25W 1/100 200V	2
63	6532 54 615	7°1)--F	PLATE	2
64	5640 07 102	E7t"t"	PLAIN WASHER	2
	9716100014	E-,#"t" M10	PLAIN WASHER M10	-
7,	6532 54 611	"\"-,X	BASE	2
1br	6532 54 633	OVF"	ROD	2
68	90765	1"/"YF AN03	LOCK NUT AN03	2
70	6532 54 622	fillPr—	HOLDER	2
171	6532 54 623	tA"-	COVER	2
172	9670040808	Y"Fiti"lliF M4X8	HEXAGON SOCKET BOLT M4X8	-
73	6532 54 624	*"7 -	GEAR	2
74	6532 54 424	E°Y	PIN	2
175	6532 54 467	7",h7F	BRACKET	2
76	9670124008	Yh71-41"bl- M12X40	HEXAGON SOCKET BOLT M12X40	-
77	6544 83 273	t"/F	NUT	1
		5"432:71-,524GXP	3RD UNIT,RYOBI 524GXP	
178	6544 83 272	A-47F"	STUD	1
		タ"-(3271-,**524GXP**	3RD UNIT,RYOBI 524GXP	
179	91040	ク"1-A:77°)I1 A7M6X1.0	GREASE NIPPLE A-M6X1.0	1
		.Y"43=7F,524GXP	3RD UNIT,RYOBI 524GXP	

ZNLJ,4111 VLAlt fit tpll Lt{



Y"42,4

2ND,4TH PLATE REGISTER

g :/ SECTION

g :/t-g• SECTION NUMBER 6554Z 547

**7•-• gas omzr.i...-•-t;t4biAts6tz < O.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	Vg• SET Na Pat-g• /PART Na	klAft 410W4/COMPONENT PARTS Na	PART NAME	Q'ty
	6522 54 540	* 7 ASSY 27,28 -	GEAR ASSY	4
	6522 54 '550	t"7 ASSY 27,71,112,113	GEAR ASSY	2
	6522 54 560: -	t"7 ASSY 20,155	GEAR ASSY	2
	6522 54 570	t"7 ASSY 211,21	GEAR ASSY	2
	6532 54 480-1	7"")92 ASSY 88-91,130-132	BUSHING ASSY	2
	6532 54 520-2	X7°Oh71- ASSY 10,49	SPROCKET ASSY	2
	6532 54 540	7,19" ASSY 50,52	FLANGE ASSY	2
	6532 54 550-.1	971/71. ASSY 48,85,86	SHAFT ASSY	2
	6532 54 570	M):',"%h" ASSY 88-91,103	HOUSING ASSY	2
	6532 54 620-1	7"O" ASSY 120,121	BLOCK ASSY	2
	6532 54 630	9177F ASSY 141.-144	SHAFT ASSY	2
	6554 54 610-1	/\"-7 ASSY 160,166	BASE ASSY	2
1	9721080008	E-1:1" E-8	E-RING E-8	
2	5290 29 312	97917-	WASHER	2
3	5560 54 139	t"7	GEAR	2
4	5522 54 474-1	t^s 7	GEAR	2
5	5562 54 137		PIN	2
6	5560 54 138	*-	KEY	2
7	5640 59 117	779.t-	WASHER	6
8	5562 54 136		BOLT	6
9	6514 54 716		GUIDE	2
10	6532 54 530-2	JVX) "	HOUSING	2
11	6532 54 534	7"O"	BLOCK	2
12	9670061608	Yh71-41"hh M6X16	HEXAGON SOCKET BOLT M6X16	
13	9670085008	M8X50	HEXAGON SOCKET BOLT M8X50	
	5522 54 432	*--	KEY	2
	90702	Ut7:- M16	U-NUT M16	4
16	5327 33 218	W—#H	SPACER	4
17	90381	q'XI-77.7'H A51629	THRUST WASHER AS1629	4
18	91704009	1 16	CONED DISC SPRING L16	4
19	90389	A7XF9.791/ AS2035	THRUST WASHER AS2035	8
20	5480 51 157-1		BUSHING (A)	4
21	6522 54 620	t" 7	GEAR	2
22	6522 54 549		PIN	2
23	6522 54 516-1	X.Y7F"	STUD	4
24	6532 54 466		STUD	2
25	9721040008		E-RING E-4	
26	5290 24 275	979177	WASHER	6
27	5640 32 552-2	7"7-92	BUSHING	6
28	6522 54 541	t^s 7	GEAR	4
29	6522 54 553	h*.)	PIN	6
30	5524 54 535		COLLAR	6
31	9684041008	1.;(9" M4X10	SET SCREW M4X10	
32	9717060008	tilrt" M6	CORRUGATED WASHER M6	
33	6522 54 557	t"7	GEAR	2
34	6532 54 465	7I)-A	FRAME	2
34	6534 54 465	7I)-A	FRAME	2
		47)*0-7-21Ā-" YY	INK ROLLER TEMP.CONTROL DEVICE	
35	90508	0-rih" P-10	0-RING P-10	
36	6534 61 644		POTENT 10 METER	6
37	5524 54 514	7°I)-±	PLATE	4
38	9670061008	Vh"Yhlti"O M6X10	HEXAGON SOCKET BOLT M6X10	
39	9710080008	A"Vi"t" M8	SPRING WASHER M8	
40	9660080014	J71: M8	HEXAGON NUT M8	
41	5522 54 472	*"7	GEAR	2
42	5522 54 475-1		SCALE	2
43	9716040014	.E7#"13" M4.	PLAIN WASHER M4	
44	9642040514	ti\"39" M4X5	SMALL PAN-HEAD SCREW M4X5	
45	5522 54 482-1		INDICATOR	2
/-	9716050014	E7#"i M5	PLAIN MASHER M5	
	9642050814	I15X8	SMALL PAN-HEAD SCREW M5X8	
	6532 54 551-1		SHAFT	2
49	90309007	74"275'79" 7003DF	BALL BEARING 7003DF	2
50	6532 54 541		FLANGE	2
51	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	
52	91963	A41119111 GD25X32X4	OIL SEAL G025X32X4	2
53	6532 54 542		COLLAR	2

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Avg./PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
54	6532 54 561-1	*"77tullY"-	GEAR HOLDER	2
55	6522 54 527	t"7	GEAR	2
56	9670062008	Yr/Fir/10- M6X20	HEXAGON SOCKET BOLT M6X20	
57	99111014	tY1YA4" APS4-12S-E	SWITCH APS4-125-E	2
58	9642030614	ti\"2;•9" M3X6	SMALL PAN-HEAD SCREW M3X6	
59	6532 54 536		PLATE	
60	5486 76 522	*ArYh"*	STUD	
61	9670051208	Vh'Vh*"4/1- M5X12	HEXAGON SOCKET BOLT M5X12	
62	9642051214	J"\" D;9" M5X12	SMALL PAN-HEAD SCREW M5X12	
63	9710050008	A";#"t"; M5	SPRING WASHER M5	–
64	6522 54 543	Y"-	HOLDER	4
65	6522 54 544	E".")	PIN•	4
66	91645	A5A1-9"1- A51024	THRUST WASHER A51024	20
67	90497	A5 \"7ri" NTB1024	THRUST BEARING NTB1.024	10
68	5640 36 196	t,–	COLLAR--	4
69	6522 54 539	'57t-A*"7	WORM GEAR:	4
70				
72	6522 54 517		MOTOR BRACKET	4
73	5722 36 114	*–	KEY	4
74	6522 54 542		WASHER	4
75	95110015	GM-J2 25W 1/5	MOTOR GM-J2 25W 1/5	2
76	9670056008	YriFirbF M5X60	HEXAGON SOCKET BOLT M5X60	
77	9670123008	Yh'71-7ft"bl- M12X30	HEXAGON SOCKET BOLT M12X30	
78	9670063508	Yh'71-41"ht' M6X35	HEXAGON SOCKET BOLT M6X35	
79	9710120008	A";#"/3"4.M12	SPRING WASHER M12	
80	9660120014	t7F M12	HEXAGON NUT M12	
81	6514 54 522-1		HOUSING	4
82	9670082208	YVI-ti")1/F M8X22	HEXAGON SOCKET BOLT M8X22	
83	6532 54 562	Af\C-#-	SPACER	2
84	91504003	77-0Lit7F FUO3SS	FINE U-NUTTUO3SS	2
85	90357009	4'4WP-A' VC-61025	OIL SEAL VC-61025	2
86	90431	i1i"-/1//\"7J1""WBC612ZZA	BALL BEARING WBC612ZZA	2
87	5524 54 527		HOSE END	4
88	91671	*=-F"11""7.9"""* 8ORNAO	NEEDLE BEARING &ANA°	4
89	5522 21 262		:SPACER' •,	4
90	9723850008	C-117)	CRING C-85	
91	91666	1411ci-b 0S68857	OIL SEAL 0S68857	4
92	9670061808	YrAlT"II/F-M6X18	HEXAGON SOCKET BOLT M6X18	
93	6532 54 412-1	AF7A°-	STOPPER	
94	9670083008	M8X30	HEXAGON SOCKET BOLT M8X30	
95	971 6080014	E5'1"t" M8	PLAIN WASHER M8	
96	6532 54 471	7192	BUSHING	2
97	90365014	0.-J''" P-100	0-RING P-100	2
98	6532 54 482	fA	CAM	2
99	5522 54 412-1	t–	KEY	2
00	91160	7* 7" PA-4	PLUG PA-4	4
01	91161	*AV-7"* PB-4:	SLEEVE Pa-4	4
02	91162	*.777°111* PD-4	NIPPLE PD-4	4
03	6532 54 571	A',9" "	HOUSING,	2
04	9670062508	sih'71-*"]1'1- M6X25	HEXAGON SOCKET BOLT M6X25	–
05	6532 54 572-1	fA	CAM	2
06	5522 54 471-1	*"7	GEAR	2
07	6532 54 533-2	t,–	COLLAR	2
08	92314031	A7"120" TF10X30	SPRING TFI0X30	6
09	9670103008	Y771.-*"4/F MICX30	HEXAGON SOCKET BOLT M10X30	–
10	6532 54 462-1	7",h'71-	BRACKET	2
11	6532 54 491	71,-A	FRAME	2
12	6522 54 551	*"7	GEAR	2
13	6522 54 552	*"7	GEAR	2
4	6522 54 556	*"7	GEAR	2
6	9670082008	Y"1-41"11/FM8X20	HEXAGON SOCKET BOLT M8X20	–
17	90766	0"9791.- AW03	LOCK WASHER AW03	2
18	90492	*A5A1-1\"7ri"* NTB1730	THRUST BEARING NTB1730	4
9	90385	A,A1-97917- A51730	THRUST WASHER A51730 .	8
20	5521 11 132	7"792	BUSHING	4
21	6532 54 621-1	7"EI"	BLOCK	2
22	6532 54 632	t"7	GEAR	2
23	92314050	*A7°1J* " TM10X35	SPRING TM10X35	16
24	9670084008	1/h'71-41"/Ith M8X40	HEXAGON SOCKET BOLTM8X40	–
25	9680080808	F)49" M8X8	SET SCREW -M8X8	–
26	6532 54 425	7"7h'7F	BRACKET	4
27	5640 22 314-1	7° ''"	PLUG	4-
28	9684060608	F.749" M6X6	SET SCREW M6X6	
29	5522 24 225	75j)";	GUIDE'	
30	90730	W-t-E"3', 1.6X5	RIVET 1.6X5	16
31	6532 54 422	7°1,-F	PLATE	4
.32	6532 54 481-1	7"792	BUSHING	2
33	90308008	41"-PN"7rir 626LLU	BALL BEARING 626LLU	2

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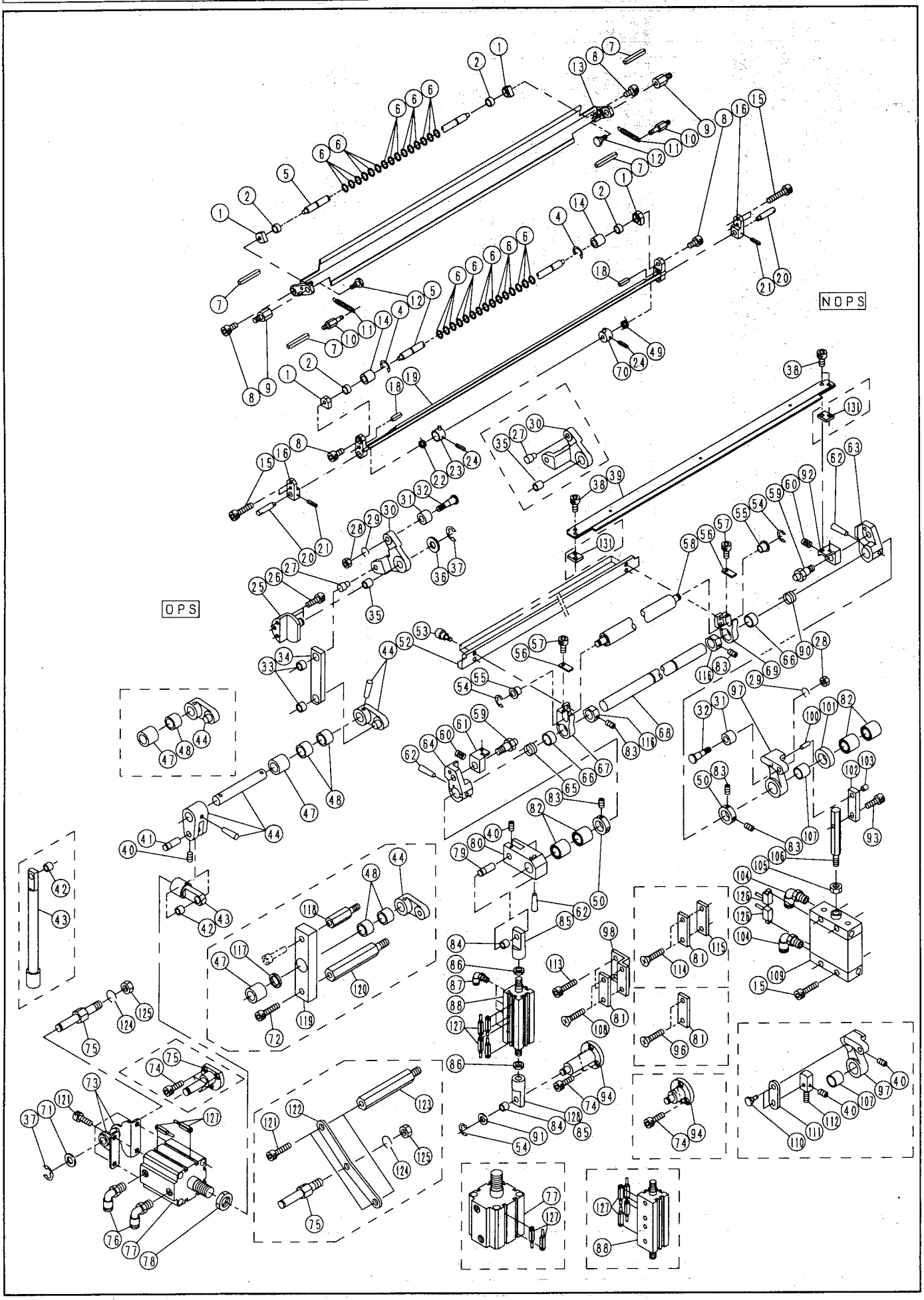
NO.	ﾊｰﾄ SET Na / PART Na	it1,4qt */COMPONENT PARTS Na	PART NAME	Crty
134	6532 54 452-1		PLATE	2
135	6522 54 526	*"7	GEAR	2
136	6532 54 451-1	'4"741/115."-	GEAR HOLDER	2
	90317010	A7XF\"7.1 " 81106T2	THRUST BEARING 81106T2	2
J	6554 54 441	4140.9"-	HOLDER	2
41	6532 54 631	J9177+	SHAFT	2
42	9410401208	A7 WE°-7 4X12	SPRING PIN 4X12	-
43	9411404000	7!-A° -E°:/ 4X40	TAPER PIN 4X40	-
44	5523 42 322	/\" \"4,4"7	BEVEL GEAR	2
45	6514 54 431	t"7	GEAR	2
46	6532 54 427	Tult.4"-	HOLDER	2
47	90319004	A7AF9791'- W581112	THRUST WASHER W581112	2
48	91640	A7AF"\"7U7" NTB6085	THRUST BEARING N136085	2
49	90319005	A5XF979/- G581112	THRUST WASHER G581112	2
50	6532 54 426	/\°-#-	SPACER	2
51	9670052008	7h71-*"4/1- M5X20	HEXAGON SOCKET BOLT M5X20	-
52	6532 54 423	7"7".F	BRACKET	2
53	6532 54 463	X/7+"	STUD	4
54	6532 54 444	E**2	PIN	2
55	6522 54 610	∨T	GEAR	2
56	95110022	I.!-4'-. GM-J2 25W 1/10	MOTOR GM-J2 25W 1/10	2
57	6532 54 614	*-	KEY	2
58	6554 54 613	t"7	GEAR	2
59	9684040608	!·,(9" M4X6	SET SCREW M4X6	-
60	6554 54 612-1	E°:.·	PIN	2
61	9642056514	t'\"p9" M5X65	SMALL PAN-HEAD SCREW M5X65	-
62	95110016	T.-4- GM-J2 25W 1/100	MOTOR GM-J2 25W 1/100 200V	2
63	6554 54 615	7°I,--F	PLATE	2
64	5640 07 102	E'il"t"	PLAIN WASHER	2
65	9716100014	E5#"t" 110	PLAIN WASHER M10	-
66	6554 54 611	\"-A	BASE	2
67	6532 54 633	07F	ROD	2
68	90765	O"t7F ANO3	LOCK NUT ANO3	2
70	6532 54 622	7N1W—	HOLDER	2
71	6532 54 623	tA"-	COVER	2
172	9670040808	7h7Firil/F M4X8	HEXAGON SOCKET BOLT M4X8	-
173	6532 54 624	ｾ 7	GEAR	2
1--	6532 54 424	ﾋﾟﾝ	PIN	2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MA 7 SET Na — SAV4 /PART No.	illlf1**g/COMPONENT PARTS No.	PART NAME	faift ty
6532 54 310-1	7—A ASSY 4"-4132=71' 16,1824,49,70	ARM (LEVER) ASSY 1ST,3RD UNIT	2
6532 54 350-1	7-711'&4" ASSY 1,2	ROLLER HOLDER ASSY	8
6532 54 710-1	7 A ASSY. ,31z7f 97.',100,407	ARM (LEVER) ASSY 1ST,3RD UNIT	2
6532 54 720	1 ASSY .9".41 132z7i' - -102,103-	LINK ASSY 1ST,3RD UNIT	2
6532 54 740	7—A ASSY-- rs41:;32z11.- 27,30,35	ARM (LEVER) ASSY 1ST,3RD UNIT	2
6532 54 750	ASSY 1,32=YF 33,34	LINK ASSY 1ST,3RD UNIT	2
6532 54 780	401/.4"- ASSY r'.41I,32z71- 42,43 '	HOLDER ASSY 1ST,3RD UNIT	2
6532 54 810	brs'.- ASSY 4—A Y47° 84,85	HOLDER ASSY 4—A TYPE	7
6532 54 810	ASSY -4—BCDEFGHI47° 84,85	HOLDER ASSY 4—B,C,D,E,F,G,H,I TYPE	6
6532 54 820	7./177F ASSY Y"41,32z7F 6264,68,80	SHAFT ASSY 1ST,3RD UNIT	2
6532 54 830	7—A ASSY 66,67	ARM (LEVER) ASSY	4
6532 54 840	7—A ASSY 66,69	ARM (LEVER) ASSY	4
6532 54 860-1	7—A ASSY Y"42,427.7h: 97,107	ARM (LEVER) ASSY 2ND,4TH UNIT	2
6532 54 880	4111P9"- ASSY Y"44217F 42;43	HOLDER ASSY 4—A,B,C,D,E TYPE 4TH UNIT	1
6532 54 890	7—A ASSY r'42:42.77F 27,30,35'	ARM (LEVER) ASSY 2ND,4TH UNIT	2
6532 54 910	1:0 ASSY 33,34	LINK ASSY 2ND,4TH UNIT	2
6532 54 930	9171- ASSY 4A—EY47°- 9"442=7F 62-64;68;80	SHAFT ASSY 2HA,B,C,D,E TYPE 4TH UNIT	1
6534 54 330	111/V.s-' ASSY .4."42a=7F 42,43	HOLDER ASSY 2ND UNIT	1
6534 54 810	9177F ASSY 4—A—E/47- .4"4221YF 62-64;68;SO	SHAFT ASSY 4—A,B,C,D,E TYPE 2ND UNIT	1
6534 54 810	9177F ASSY 4—F,G,H,I .r42,42L71- 62-64,68,80	SHAFT ASSY 4—F,G,H,I TYPE 2ND,4TH UNIT	2
6534 54 820	*14.9"- ASSY 4—A5'47° rs44a7-71- 84,128	HOLDER ASSY 4—A TYPE 4TH UNIT	1
6534 54 820	ibY"- ASSY 4—B—IY47°. .Y"42,427_71- 84,128	HOLDER ASSY 4—BCDEFGHI TYPE 2ND,4TH UNIT	2
6534 54 930	7",”F ASSY 4—F,G;H,I Y"442:YF 48,119	BRACKET ASSY 4—F,G,H,I TYPE 4TH UNIT	1
6554 54 510	7P "-7. ASSY 4—F,G,H;I .4"441171- 42,43	HOLDER ASSY 4—F,G,H,I TYPE 4TH UNIT	1
1 6532 54 351-1	0-.-41/1/Y"'-	ROLLER HOLDER	8
2 90598	7"792 DUB0810	BUSHING DUB0810	8
A 90602	CE—V " CE-10 rs41,32:7F'	CE—RING CE-10 1ST,3RD UNIT	4
6532 54 332-1	t"4F"D-5-	GUIDE ROLLER	4
6 90508	0—V:1" P-10	0—RING P-10	60
7 9410603508	A7°T”"E°Y 6X35	SPRING PIN 6X35	
8 9670060808	YI-3F7r4iF M6X8	HEXAGON SOCKET BOLT M6X8	
9 6532 54 346-1	7Y7F" .9"42,42:7F	STUD 2ND,4TH UNIT	4

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NO.	71-t-4 /SET Na i gt, /PART Na	PuVt 11at"4/COMPONENT PARTS Na	PART NAME	個数 Q'ty
10	5521 57 444	Y"42,42:71-	CT ifl 2ND,4TH UNIT	4
11	5300 82 259-1	A7° 97)Y" Y" 42,4=7H	SP I NGi. - ... 2ND. 4TH UNIT	4
12	6532 54 345-1	E° 7) 4" 42,42Z7+	PIN 2ND,4TH UNIT	
13	6532 54 340	7-A Y" 42,4=7 h	ARM. (LEVER) 2ND, 4TH UNIT	
14	5430 83 214-1	Y7)Y" 9"41,31=YF	RING 1ST,3RD UNIT	4
15	9670053508	M5X35	HEXAGON SOCKET BOLT M5X35	
16	6532 54 324	7"5h Yh Y.." 41 32:7 F	BRACKET 1STARO UNIT	4
18	9410602508	A7°U7)Y"E°7) 6X25 Y"41:3217	SPRING PIN 6X25 151ARD UNIT	
19	6532 54 320	7-A Y" 1,327./	ARM (LEVER) 1ST,3RD UNIT	2
20	6532 54 329	E°7) Y"4132=YF	PIN 1ST,3RD UNIT	4
21	9410301608	A7°I.J7.0"E - 3X16 Y"-11,32z7h	SPRING:PIW3X16 1ST,3RD UNIT	
22	6532 54 327	X7°1 " Y"41,32:7F	SPRING 1ST,3Ra UNIT	2
23	6532 54 325-1	4"41,32,771-	HOLDER 1ST,3RD.UNIT	2
24	9410251808	A7°U7)Y"E°7) 2.5X18 Y"41,327.Yh	SPRINGPINF-2.5X18 1ST,3RD UNIT	
25	6532 54 782	AY7F"	STUI1::.	4
26	9670062508	Y771-ifi" O M6X25	HEXAGON SOCKET BOLT M6X25	
27	6532 54 742	E°71	PIN	4
28	9660080014	t7F M8	HEXAGON NUT M8	
29	9710080008	A"Vf"t" M8	SPRING- WASHER M8	
30	6532 54 741	T-A r41 ;32.72YF	ARM (LEVER). 1ST,3RD UNIT	2
30	6532 54 891	T-A Y"42,42:7h	ARM (LEVER) 2ND,4TH UNIT	2
31	6532 54 713	0-,-	ROLLER	8
32	6532 54 714-1	E*7)	PIN	8
33	90445	7"792 DUB1208	BUSHING DUB1208	
34	6532 54 751	U-71	LINK 1-S1,3RD UNIT	
34	6532 54 911	'171Y Y"42,42Z7F	LINK- :. 2ND,4TH UNIT	2
35	90242	7""J92 DUB1210	BUSHING DUB1210	4
36	90371	AJAI-779'P- AS1101	THRUST WASHER AS1101	4
37	9721100008	E-J7)Y" E-10	E-RING E-10	
38	9670050608	Yr:/F7ft"Ail- M5X6	HEXAGON SOCKET BOLT M5X6	
38	9670051008	9"41,327.71- Y77WiliF M5X10	1ST,3RD UNIT HEXAGON SOCKET BOLT M5X10	
39	6532 54 850-1	Y"42,47 77F	2ND,4TH- UNIT BLADE 1ST,3RD UNIT	2
39	6554 54 850	Y41,32171- 7"1"-F" Y"42,42:7F	BLADE - 2ND,4TH UNIT	2
40	9684050608	FY.)" M5X6	SET SCREW M5X6	
41	5522 52 246	E°Y	PIN	4
42	90247	7"V92 DUB1010	BUSHING DUB1010	4
43	6532 54 781	411W— Y"41,32:"Jh	HOLDER . 1ST,3RD UNIT	2
43	6532 54 881	*419"- 4-A-EY47° 9"442:7F	HOLDER 4-A,B,C,D,E TYPE 4TH UNIT	1
43	6534 54 331	M1/Y"- Y"422.1"YF	HOLDER 2ND UNIT .	1
43	6554 54 511	401/4"- 4-F,G,H,I 4"442:71-	HOLDER 4-F,G,H,I TYPE 4TH UNIT	1
44	6532 54 760-1	9t7F "11,32Y	SHAFT 1ST/3RD UNIT	2
44	6532 54 920-1	917F 4-A-EY47- r442=YF	SHAFT 4-A,B,CELE TYPE 4TH UNIT	1
44	6534 54 71071	9t7F- r422.77F	SHAFT 2ND UNIT	1
44	6534 54 920	91-71- 4-F,G,H,I 9"442:7F	SHAFT 4--F/G.K.1 TYPE 4TH UNIT	1
47	5663 35 182	t7-	COLLAR. -	
48	5486 29 124	7."792 : 4-A,B,C,D:EY47°	BUSHING. -4-A,47B/4C,4-D,4-E TYPE -	
48	5486 29 124	7"..V92 4-F,4-G,4-H,4-IY47°	BUSHING 4-F,4-G,4-H,4-I TYPE'.	7

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No.	PART NO.	MAW, COMPONENT PARTS	PART NAME	MR Wt.Y
49	6532 54 328		SPRING	2
		-Y" 41432.71+	1ST:3RD UNIT	
50	5430 51 127		COLLAR	8
	6532 54 841		STAY	4
	6532 54 846-1		PIN	16
54	9721080008		E-RING E-8	
55	90336009	7"sY92 80F1012	BUSHING 80F1012	8
56	6532 54 837	z°	PLATE	8
57	9670051208	VhVFIN"J1/F M5X12	HEXAGON SOCKET BOLT M5X12	
58	6532 54 835		ROLLER	4
59	5664 54 822	AY7F"	STUD	8
BO	5640 36 223	XTr)h"	SPRING	8
61	6532 54 832	T?.4	ARM. (LEVER)	4
62	92109001	:/r7t7.-IrrE°) 6X30	INTERNAL THREAD TAPER PIN 6X30	12
63	6532 54 824-1	7.4	ARM ILEVER)	4
64	6532 54 823-1	q-Tt	ARM (LEVER)	4
65	6532 54 842-1	X7°.U7.0	SPRING	4
66	90882	7"792 DUB1810	BUSHING DUB1810	8
67	6532 54 831	T"A ' -	ARM ILEVER)	4
68	6532 54 821	.917.71-	SHAFT	2
		41,32Z7F%	1ST,3RD UNIT	
68	6532 54 931	9!/.71- -:	SHAFT	1
		4-A-'EY47*-Y"442ZYF	4-A,B.,C,D,E TYPE 4TH UNIT	
68	6534 54 811	9l771..	SHAFT	1
		4,A-C947! 3"4221.7F	4-A,B,C,D,E TYPE 2ND UNIT	
-68	6534 54 811	91'7I-	SHAFT	2
		.4''F:.G„H,"t"5"42,41-7YF	4-F,G,Hil TYPE 2ND,4TH UNIT	
69	6532 54 844	7-A	ARM (LEVER)	4
70	6532 54 326-1		HOLDER	2
			1ST,3RD UNIT	
71	5640 07 122		WASHER	4
72	9670082508	YhiFt"b1- 'M8X25	HEXAGON SOCKET BOLT M8X25	
73	6532 57 416		BRACKET	8
'Ti	663 -64 =i63		Tiii3	1
		'Y".421-77F	2ND UNIT	
75	6532 54 763,	- XYW	STUD	2
		4-BCDEY.47[9] Y"442:7F	4-13,4-C,4-D,4-E TYPE 4TH UNIT	
\	6534 54 912-1	AY7F' ' .:	STUD	1
		4-F,GA-1,1 r'442-77F	4-F,G;.1-1,1 TYPE 4TH UNIT	
M	R .d. F4 711	74"/F"	sTun	2
			1ST,3RD UNIT	
75	6554 54 711		STUD '	3
		4-A 7°	A-A TYPE 4TH UNIT	
76	90903003	GWL8-8'	ELBOW GWL8H8	8
77	6514 61 752		'CYLINDER'	2
			1ST,3RD UNIT	
77	6514 61 753		CYLINDER	2
			2ND,4TH UNIT	
78	90939	07 /f M18X1.5	HEXAGON NUT M18X1 5	4
79	5521 21 154	E°)	PIN	4
80	6532 54 822		ARM (LEVER)	4
81	6532 54 814		PLATE	4
82	91703	HK1816	NEEDLE BEARING HK1816	16
83	9684060608	M6X&-	SET SCREW M6X6	
84	90442	7" 792 DUB1008	BUSHING DUB1008	8
85	6532 54 811		HOLDER	7
		4-A .4-f	:W A TYPE	
85	6532 54 811		HOLDER	6
		4HBCDEFGHI'Y47°	4-B,C,D,E,F,G,H,I TYPE	
86	90953	J71- M1OXL25	NUT M10X1.25	8
87	90903048	V1/402 77tX:GWL4-M5	ELBOW UNION GWL4-M5	16
88	6514 61 754		CYLINDER	3
		Y"41,2,32:7h	1ST,2ND,3RD UNIT	
88	6514 61 755		CYLINDER	
		.4"441-7VF	4TH UNIT	
90	6532 54 843-1	A7"1:1"	SPRING	4
91	5640 07 102	EJ[4]"t"	PLAIN WASHER	4
92	6532 54 833	7-A	ARM (LEVER)	4
93	9670062008	Yfi71:Vbh M6X20	HEXAGON SOCKET BOLT M6X20	
		Y"41,32171-	1ST,3RD UNIT	
2.1	6532 54 813	AY7F"	STUD	2
		Y"41,32ZYF	1ST,3RD UNIT	
	6532 54 845	ArYF"	STUD	
		4-A-E 7° /"441:71"	4-A,B,C,D,E TYPE 4TH UNIT	
94	6534 54 823	AY7 F"	STUD	1
		4-A-E 7[0] Y"422.7-7F	4-A,B,C,D,E TYPE 2ND UNIT	
94	6534 54 823	AY7F"	STUD	2
		4-F,G,H,I Y"42,42=Vh	4-F,G,H,I TYPE 2ND,4TH UNIT	

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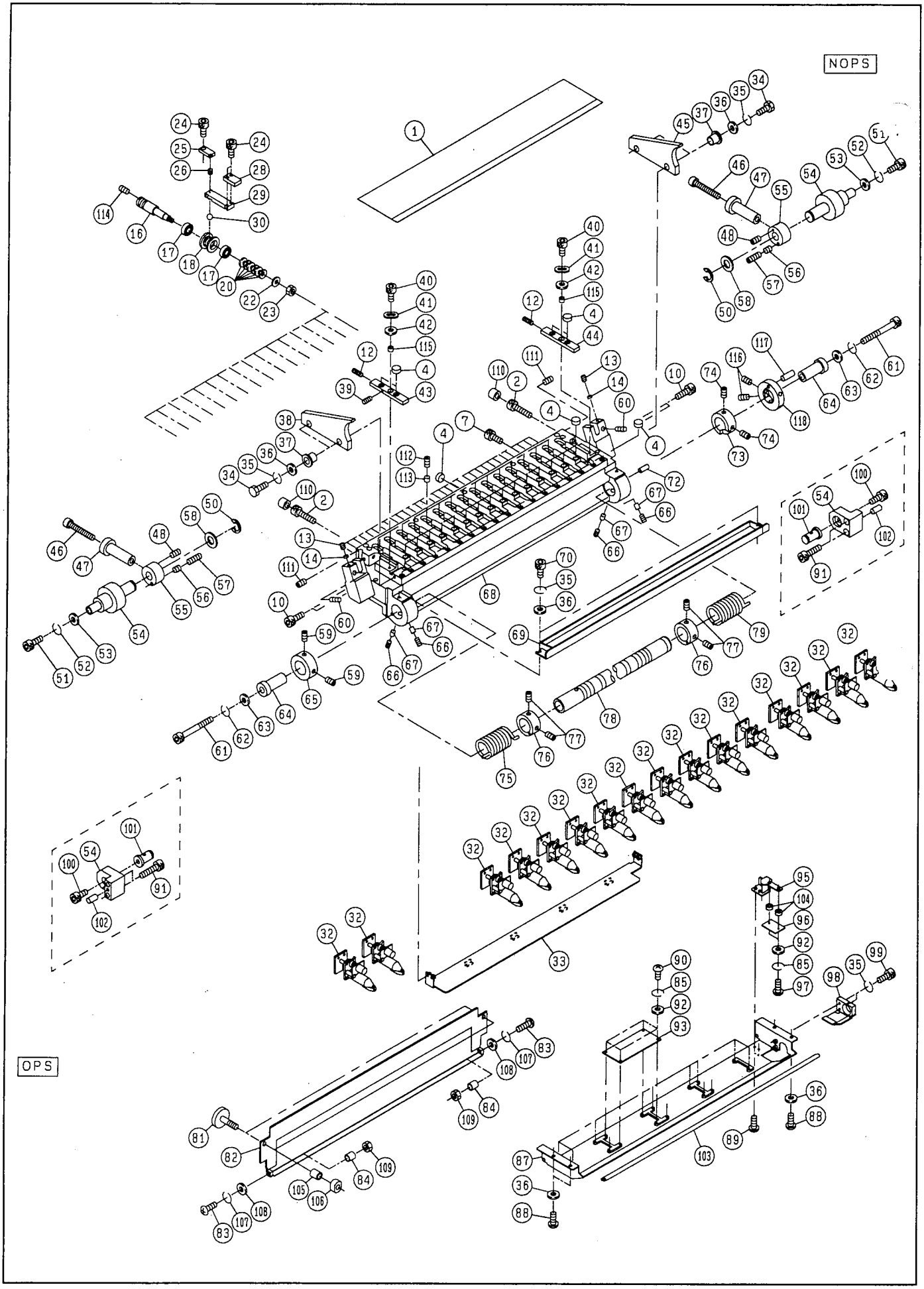
Na	BA*, PART Na	4W*/ COMPONENT PART'S Na	PART NAME	個数 Q'ty
96	9648062014	M6X20	SMALL FLUSH HEAD SCREW M6X20	-
		4-A-E947° 9"442=7F	4-'A,B4O,D,E TYPE 4TH UNIT	
97	6532 54 711-1	アーム	ARM (LEVER) •	2
		9"41,32=7/1-	1ST,3RD UNIT	
97	6532 54 861-1	7-11	ARM (LEVER)	
		ﾀﾞｲ2,4ﾕﾆｯﾄ	2ND,4TH UNIT	
98	6532 54 815	ﾌﾞﾗｹｯﾄ	BRACKET	2
		ﾀﾞｲ1,3ﾕﾆｯﾄ	1ST,3RD UNIT	
100	5523 35 122	E°	PIN	2
		1" 41,32=7 F	1ST ,3RD UN-IT	
101	6532 54 712	ｶﾗｰ	COLLAR	4
102	6532 54 721	ﾘﾝｸ	LINK	2
		ﾀﾞｲ1,3ﾕﾆｯﾄ	1ST,3RD UNIT	
103	90594	ﾌﾞｯｼｭ DUB0608	BUSHING DUB0608	2
		ﾀﾞｲ1,3ﾕﾆｯﾄ	1ST,3RD UNIT	
104	94200	viar GWL8-6	ELBOW GWL8-6	8
105	9662080014	t7F M8	HEXAGON NUT M8	-
106	6532 54 731-1	A97 F"	STUD	2
		9" 41,32=7 F	1ST , 3RD UNIT	
107	90248	7" 7:72 DUB1815	BUSHING DUB1815	4
108	9648061214	#,D*9":.M6X12	SMALL-FLUSH HEAD SCREW M6X12	-
		ﾀﾞｲ1,3ﾕﾆｯﾄ	1ST,3RD UNIT	
109	6514 61 751	9'179" -	CYLINDER-	4
110	6532 54 872	E°7	PIN	4
			2ND ,4TH UNIT	
111	6532 54 871		LINK	2
		9"42,42=7F	2ND ,4TH UN-IT	
112	6532 54 862	A9YF"	STUD	2
		9" 42,42:7	2ND , 4TH UNIT	
113	9670061208	ﾌﾛｸｿﾎﾞﾙﾄ M8X12	HEXAGON SOCKET BOLT M8X12	-
		"-(1 , 32=71	1ST,3RD UNIT	
114	9648063014	#5M7" M6X30	SMALL FLUSH HEAD SCREW M6X30	-
		9" 42,42=7 F	2ND,4TH UNIT	
115	6534 54 812	7° L/-F	PLATE	1
		4-A,B,C,D,E 5"422:71	4-A ,B, C,D;E TYPE 2ND UNIT	
115	6534 54 812	7°	PLATE :	2
		4-F 'GM', I 9" 42,42=7 F	4-F ,G H I TYPE 2ND,-4TH -UNIT	
116	6532 54 834		COLLAR:. '	8
117	5560 27 433	ﾜ5#"t"	WASHER	
		4-F , H., I -3"-(2,4:1:71	4-F /G,H, I TYPE 2ND , 4TH UNIT	
118	6534 54 911	AY7 F"	STUD	1
		4 F ,G,H , I 5"-(2,42:7F	4-F ,G I TYPE 2ND,4TH UNIT	
119	6534 54 931	7" 5h7 F	BRACKET	1
		G H ,1 9" 42,42=7 F	4-F ,G,H, I TYPE 2ND,4TH UNIT	
120	5523 54 422		STUD	1
		4-F,G,H, 5" 2,42=71	4-F ,G,H, I TYPE 2ND , 4TH UNIT	
121	9670082008	ｿｹｯﾄﾎﾞﾙﾄ M8X20	HEXAGON SOCKET BOLT M8X20	-
		ﾀﾞｲ4ﾕﾆｯﾄ	4TH UNIT	
122	6532 53 417	7"7h VF	BRACKET	1
		4-F,G,H,1 5"42,42=71	2ND,4TH UNIT	
123	5520 27 242	ｽﾀｯﾄﾞ"	STUD	2
		HF ,G,H, I .9" 42,42=7 F	4-F,G,H,I TYPE 2ND,4TH UNIT	
124	9710120008	A": #"t"4 M12	SPRING WASHER M12	-
125	9660120014	tア1 M12	HEXAGON NUT M12	-
126	98355001	A47f SW-MOV	SWITCH SW.-M0 V	8
127	98355002	X47 SW-TOFF	SWITCH SW-TOH	24
128	6534 54 821		HOLDER	1
		4-A5'47° 9" -(22:71	4-A TYPE 2ND UNIT	
128	6534 54 821		HOLDER	2
		4H3-1947° -9" 42,42=7 F	4-BCDEFGH I TYPE 2ND , 4TH UNIT	
131	6532 54 855	ﾌﾞﾛｯｸ	BLOCK	4
		ﾀﾞｲ2,4ﾕﾆｯﾄ	2ND,4TH UNIT	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INK FOUNTAIN

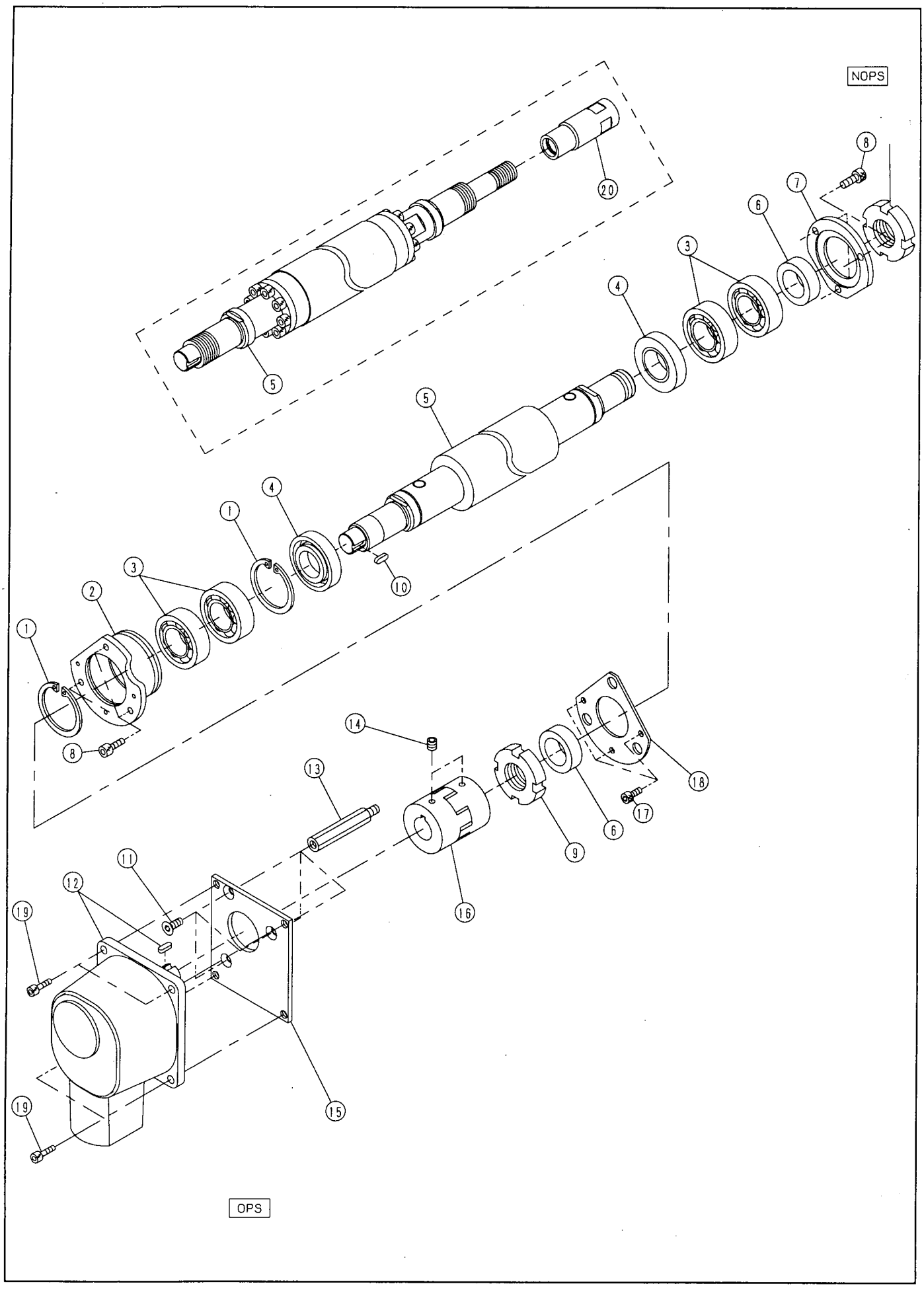
SECTION SECTION NUMBER I

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na / PART Na	Matt/COMPONENT PARTS Na	PART NAME	(l'ty
	6554 59 100-2	PCS-H 47it74t" ASSY	PCS-H INK FOUNTAIN ASSY	2
		.Y"41,32z71	1ST 3RD UNIT	
		1,2,4,7,10,12-14,16-18,20,22-26,28-30,32-48,50-70		
		72-79,81-85,87-90,92,93,95-99,103-118		
	6554 59 200-2	PCS-H 4I4'Y*" ASSY	PCS-H INK FOUNTAIN ASSY	2
		:5'"42,4=V+:	2ND 4TH UNIT	
		1,2,4,7,10,12-14,16-18,20,22-26,28-30,32-48,50,54-70		
		,72:779,81-85,87-93,95-118		
1	6554 59 -119.	"A"-) :	UPPER PLATE	4
2	6554 '59 •141		BOLT	8
4	5354 55 334	7 71-	MAGNET	172
7	9670041208	Yr/F7ril/F M4X12	HEXAGON SOCKET BOLT M4X12	
10	9670042008	M7F7ft"11/F M4X20	HEXAGON SOCKET BOLT M4X20	
12	6554 59 213		COIL SPRING	8
13	6532 59 464	"JEI"J "	TECHNO-LOCK	8
14	6532 59 455	t7F92-	SET SHOE	8
16	6554 59121-1	JJA9"	CAM SHAFT	64
17	6554 59 122	A,M-\"7J71 "	THRUST BEARING	128
18	6554.59 123	fA	CAM	64
20	6554 59 124	#,A"	BELLEV1LLE SPRING	384
22	6554 59 125-1	#"t";	WASHER	64
23	9660060014	I7F M6	HEXAGON NUT M6	
26	65521 59 131-1	A"471#.1:	FIXING PLATE	64
26	6554 59 32-1	D.,01,A"..	COIL. SPRING	64
28	6554 59 34	t–	KEY	64
29	6554 59 133-1	t7-Y,'9nr: :	ROD --	.64
20	6554 59 127	D',t2')	STEEL BALL •	.64
32	6554 59 160-2	1.-5'-2:7F	MOTOR UNIT-'	.64
33	6554 59 171-2	-*M--Ytir...-	COVER	4
34	9672052014	71)Ni"01.45X20	HEXAGON' HEAD BOLT M5X20	–
36	9716050014	E7J"t" 15 ·	PLAIN WASHER M5	
37	6554 59 118	7"792.	BUSH1NG	16
38	6554 59 116-1		SIDE PLATE	4
39	6554 59 39		ADJUSTMENT SCREW	4
40	91331055	7J7/t7R—]1/F M4X10	HEXAGON SOCKET HEAD BOLT	8
•	6534 59 432	t1:1"t"	WAVE WASHER	8
	6554 59 138		WASHER	8
	6554 59 135	$9"Bt-	'KEY	4
44	6554 59 136	7O"3t-	KEY:	4
45	6554 59 117-1		SIDE PLATE	4
46	6663 59 274-1		BOLT	8
47	5344 51 976		KNOB	8
48	9680041008	F; 9" M4X10	SET SCREW M4X10	
50	9722160008	C-U:i" C-16	C-RING C-16	
51	9670082008	YrIF711"110- M8X20	HEXAGON SOCKET BOLT M8X20	
		Y"41,32z7F	1ST 3RD UNIT	
52	9710080008	A" FI"t" M8	SPRING WASHER M8	
		Vs41,32:71-	1ST 3RD UNIT	
53	9716080014	E5#"t" M8	PLAIN WASHER M8	
		Y"41,32:71-	1ST 3RD UNIT	
54	5554 55 425	7",r.JF	BRACKET	4
		/"42,42z7F	2ND 4TH UNIT	
54	5554 55 427	9"	SHAFT	4
		.4"(1,3=7F	1ST 3RD UNIT	
55	6663 59 273	h,–	COLLAR	8
56	9680060608	FY*9" M6X6	SET SCREW M6X6	
57	6532 59 461	Zz*"-J17°,:)9"V-	MINI BALL PLUNGER	8
58	5554 55 424	tj–	COLLAR	8
59	9684060808	F.,49" M6X8	SET SCREW M6X8	–
60	6532 59 466	F)49"	SET SCREW	8
61	9670105508	YVY1-41" O M10X55	HEXAGON SOCKET BOLT M10X55	–
62	9710100008	A";1"t" M10	SPRING WASHER M10	–
63	9716100014	E,1"t" M10	PLAIN WASHER M10	–
64	6532 59 446	7"792	BUSHING	8
65	6532 59 451	t7Ft,-	SET COLLAR	4
66	9680081008	FYW M8X10	SET SCREW M8X10	–
67	6554 59 146	t71.92-	SET SHOE	16
68	6554 59 111-3	I\"-A	BASE	4
69	6554 59 185-1		INK RECEIVER	4
7n	9670051208	Y"Fiti"4'F M5X12	HEXAGON SOCKET BOLT M5X12	
	941 2601200	/\47')E1 6X12	PARALLEL PIN 6X12	
	6532 59 453	AF7W-t,-	STOPPER COLLAR	4
74	9680060808	F)49" M6X8	SET SCREW M6X8	
75	6554 59 454	A7°9-""	SPRING	4
76	6534 59 461	A" n"	SPRING LOCK	8
77	9684080608	FY*9" M8X6	SET SCREW M8X6	
78	6554 59 145-1	957/	SHAFT	4

The dimension of the parts marked with a * differ depending on the press serial number: When ordering parts, please inform us of the press serial -number.

Na	SET Na / PART Na	COMPONENT PARTS Na	PART NAME	Wty
79	6534 59 455	X7° 1Y4"	SPRING	4
81	6554 59 182-1	7V1111-H	BOLT	8
82	6554 59 180	W— •	COVER	4
83	91301015	7/11: 9' M4X16	SMALL PAN HEAD SCREW	8
84	6554 59 184-1	A°47° —	PIPE	
85	9710030008	II" M3	SPRING WASHER M3	
87	6554 59 174-2		COVER	4
88	91301009	74:;!J" M5X10	SCREW M5X10	16
89	9652030507	F5A:9" M3X5	SMALL TRUSS SCREW M3X5	
90	9642030614	M3X6	SMALL PAN-HEAD SCREW M3X6	
91	9670084008	M8X40	HEXAGON SOCKET BOLTHM8X40	
		r42 ,42=7,F.	2ND 4TH UNIT	
92	9716030014	E5#"t"* M3	PLAIN WASHER M3	
93	6554 66 731	-0tY711"*A"y	CIRCUIT BOARD	16
95	6554 59 172-1		BRACKET -	4
96	6554 66 721	-D*74("f294*A"7./	CIRCUIT BOARD	4
97	9642031014	tA"aW M3X10	SMALL PAN-HEAD SCREW M3X10	
98	6534 59 452	tir5	COVER 'L	4
99	9670052008	Y"h7r/1/1-.M5X20	HEXAGON SOCKET BOLT M5X20 '	
100	9670081608	Y7IFAt"4it: M8X16	HEXAGON 'SOCKET BOLT M8X16	
		42,43..="JF:	2ND 4TH UNIT	
101	5554 55 426	h°	PIN	
		4" F	2ND 4TH UNIT	
102	92105014	Y 6X12	INSIDE PARALLEL PIN 6X12	
		4"-(2 42:Y	ND 4TH UNIT	
103	6554 59 176	ZIY":".4	RUBBER	4
104	6554 59 177	A 47 W.71—	PIPE SPACER	8
105	6554 59 187	A°47"	PIPE -	8
06	6554 59 188	J71:	NUT	8
07	9710040008	A"Yi"t" M4	SPRING WASHER M4	
108	9716040008	E71"t"; A44.'	PLAIN WASHER M4	-
09	9660040008	17+ M4H	HEXAGON NUT M4	
10	6554 59 144	7.2tt:7	PLUG '' ',	
1 1	9684030408	f·Y9" M3X4:	SET SCREW M3X4	
1 2	9680040408	FY49" M4X4':	SET SCREW M4X4	-
3	6554 59 128	t7F9'3.-	SET SHOE -	64
14	9680030608	1i49" M3X6	SET SCREW M3X6	-
115	6554 59 147	A47	PIPE'	8
116	9684081008	1-'49" 'M8X10	SET SCREW M8X10	
117	9412601800	A4T,E°Y 6X18	PARALLEL PIN 6X18	
118	6554 59 148	77Y1-"Yt7.:-:	COLLAR	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インキフオンテンローラー

INK FOUNTAIN ROLLER

セクション SECTION

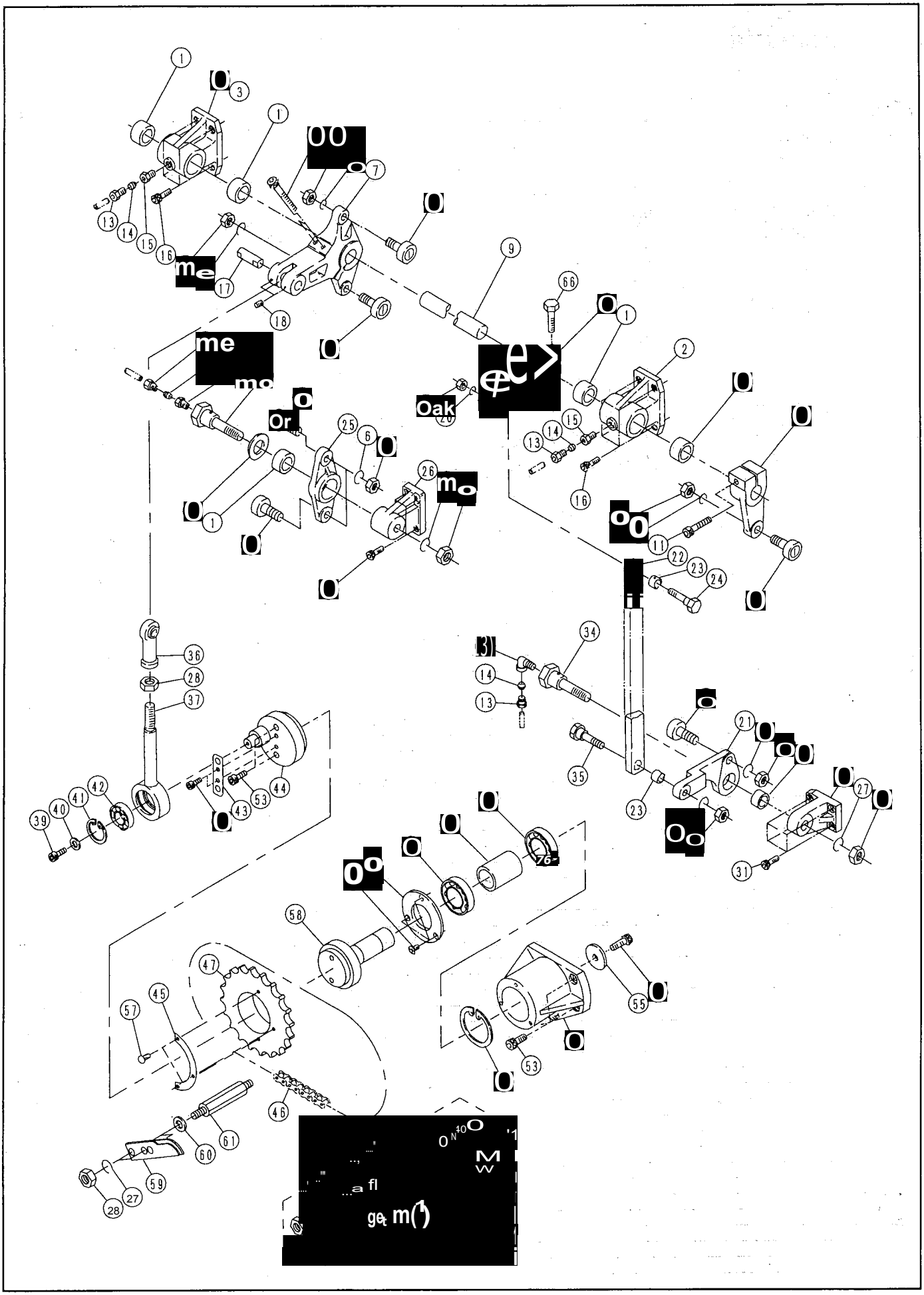
セクション番号 SECTION NUMBER 6554Z 552

**7— 0 Ea, 7114MAts 64:6,

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	PART Na	COMPONENT PARTS Na	PART NAME	MR Wty
	6554 55 120	ASSY	HOUSING ASSY	4
		1-4		
	9723550008	C-UY" C-55	C-RING C-55	
	6554 55 121	A'99" "	HOUSING	4
	90309010	7Y$"275.79"	BEARING 700603/GN	8
4	90357015	4149-41 0S40556	OIL SEAL 0S40556	8
5	6554 55 111	721:JYY0-7-	FOUNTAIN ROLLER	4
5	6554 55 710		FOUNTAIN ROLLER	4
			INK ROLLER TEMP.CONTROL DEVICE	
6	5512 46 214	AA0 -#-	SPACER	8
7	6554 55 123		PLATE	4
8	9670061608	Y1-7r4d- M6X16	HEXAGON SOCKET BOLT M6X16	
9	91504013	774YUtYF FUO6SS	U-NUT FUO6SS	8
10	5722 48 155	t-	KEY	4
11	90186	7J7t#,39" M8X16	SCREW M8X16	12
12	95115037		SERVO MOTOR VFFP-22L-80-1002	4
13	5522 54 425-1	r)F"	STUD	12
14	9684060608	F.)49" M6X6	SET SCREW M6X6	
15	6554 55 113-3		PLATE	2
		"-fl ,32Y	1ST,3RD UNIT	
15	6554 55 115-1	7°	PLATE	2
		9•" -(2,42=7 F	2ND,4TH UNIT	
16	90121010	t77°11."	COUPLING	4
17	9670050808	Yrff-Vbf- M5X8	HEXAGON SOCKET BOLT M5X8	
18	6554 55 122		PLATE	4
19	9670102008	Vh"/17r0 M10X20	HEXAGON SOCKET BOLT M10X20	
20	6534 55 719	9"2-01-	JOINT	4
		-D*0-72r./F"f3',tT.P7f	INK ROLLER TEMP.CONTROL DEVICE	

OSCILLATING DRIVE



The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET No. / PART No.	BHA / COMPONENT	PARTS No.	PART NAME	Q'ty
	5522 53 270	'Mr h ASSY	1 3;14,34,62	BOLT ASSY	4
	5522 56 140	iDYP' ASSY	28,36,37,41,42	CON ROD ASSY	4
	5522 56 210	7."..5.&1+ ASSY	9"41.3a-F.'• 1.2,13-15	BRACKET ASSY 1ST,3RD UNIT	2
	5522 56 210	7" 5h-V F ASSY	.4" 42,42z."/ F 1 ,2,13-15	BRACKET ASSY 2ND,4TH UNIT	4
	5522 56 220	1.7rb.F ASSY	13.-15,29.	BOLT ASSY	4
	5522 56 230	7-A ASSY	1 ,25	ARM (LEVER) ASSY	4
	5524 53 430	ASSY	22,23	LINK ASSY	4
	5524 56210-1	7" 5h-JF ASSY	"41 ,3:1 1 .3,13-15	BRACKET ASSY 1ST,3RD UNIT	2
	6520 53 870	7—A ASSY	21,33	ARM (LEVER) ASSY	4
1	5640 04 201	ブッシュ		BUSHING	20
2	5522 56 211	ブラケット		BRACKET	6
3	5524 56 2111	ブラケット タイ1,3ユニット		BRACKET 1ST,3RD UNIT	2
4	9570085508	Yh")FirbF M8X55		HEXAGON SOCKET BOLT M8X55	-
5	9660100014	7.F M10		HEXAGON NUT M10	-
6	9710100009	A".1"t" M10		SPRING WASHER M10	-
7	5522 56 143	7-A Y".42,42zyF		ARM (LEVER) 2ND,4TH UNIT	2
7	5524 56 143	7-A . Y"41,3az7F		ARM (LEVER) 1ST,3RD UNIT	2
8	91727	tA7407- KRV26LL		CAM FOLLOWER KRV26LL	24
9	5522 56 212	91-7F r 42,42:"JF		SHAFT 2N0,4TH UNIT	2
9	5524 56 212	Y:"41,32:"		SHAFT 1ST,3RD UNIT	2
	5524 53 422	7-A		ARM (LEVER)	4
	9670083508	Yh7F7ti")1/} M8X35		HEXAGON SOCKET BOLT M8X35	-
Iz	5522 56 213	7-A		ARM (LEVER)	4
13	91160	ア*ア" PA-4		PLUG PA-4	16
14	91161	AU-7" PB-4		SLEEVE PB-4	16
15	91162	1J7°111 P0-4		NIPPLE PD-4	12
16	9670061608	Y&71-71i"II/F M6X16	•	HEXAGON SOCKET BOLT M6X16	-
17	5522 56 142	h".)		PIN	4
18	9684050608	F)49" M5X6		SET SCREW M5X6	-
19	9660080014	3-71- M8		HEXAGON NUT M8	-
21	6520 53 871	7—A		ARM (LEVER)	4
22	5524 53 431			LINK	4
23	5522 53 262	7".79.2		BUSHING	8
24	5522 53 264			BOLT	4
25	5522 56 231	7—A		ARM (LEVER)	4
26	5522 56 222	7",h1F		BRACKET	4
27	9710120008	/ .#"t" M12		SPRING WASHER M12	
28	9660120014	t714- M12		HEXAGON NUT M12	
29	5522 56 221	It(" O		BOLT	4
30	90389	A5AF779i7- AS2035		THRUST WASHER A52035	4
31	9670062008	Yh7F7N"iliF M6X20		HEXAGON SOCKET BOLT M6X20	
32	6520 53 872	7",″F		BRACKET	4
33	5522 53 282	7"792		BUSHING	4
34	5522 53 271			BOLT	4
35	5522 53 265	VW,		BOLT	4
36	90453	17F"m'JF" PHS12		ROD END PHS12	4
37	5522 56 141	DJ07F"		CON ROD	4
38	9670051008	Yr/WO M5X10		HEXAGON SOCKET BOLT M5X10	
39	9670060808	YO-YFAI"JI-F M6X8		HEXAGON SOCKET BOLT M6X8	
40	5290 23 113	7."J917-r		WASHER	4
41	9723350008	C.7.35		C-RING C-35	
42	90588	7U7) 1202		BALL BEARING 1202	4
43	6554 56 123			PLATE	4
	6554 56 120	A7.° WIf		SPROCKET	4
	6554 56 122	A97777.A1		SCALE	4
	6532 52 142			CHAIN	4
47	6554 56 111	A7C1.hIF		SPROCKET	4
48	9648050814	M5X8		SMALL FLUSH HEAD SCREW M5X8	
49	5430 24 312			BEARING COVER	4
50	90317	40-M\".7r.." 6005ZZ		BALL BEARING 6005ZZ	8
51	5522 56 124	t7-		COLLAR	4

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Prit'g•	SET Na / PART Na	N4A4 /COMPONENT PARTS Na	PART NAME	Q'ty
52	9723470008		C.J.r.,Y" C-47	C-RING C=47	
53	9670082008		YY71-711"4/F M8X20	HEXAGON SOCKET BOLT M8X20	
54	6532 56 141			BRACKET	4
54	6534 56 141		7"7hYF	BRACKET	
			1	1,3 UNIT:ROLLER TEMP.CONTROL	
54	6534 56 142		7"7Y1F	BRACKET	
			2,4227F,E1-7-1:/f3TP9f	2,4 :UNiT,ROL L ER TEMP'. CONTROL	
55	5522 56 123		9791-	WASHER	4
56	9662120014		J71- M12	HEXAGON NUT M12	
57	90730		/1*-t-E"3',,1.6X5	RIVET 1.6X5	12
58	6554 56 112		AY7F"	STUD	4
59	6532 53 472			TENSIONER	4
60	5430 33 233		TY•91-	WASHER	6
			Y"41,2,4=YF	1ST,2ND,-4TH UNIT	
61	5524 53 173-1		YYF"	STUD H	6
			Y"41,2,42:7F	1ST,2N0,4TH UNIT	
62	91203		PHD-4	ELBOW PHD-4	4
63	5522 53 393			COLLAR	2
			Y"43a=YF	3RD UNIT	
64	5430 37 115		E5#"t"	PLAIN WASHER	2
			Y"43217F	3RD UNIT :	
65	9670128008		YhYF7rilIF M12X80	HEXAGON SOCKET BOLT M12X80	
			Y"432:7F	3RD UNIT	
66	9672083514		ntY71=")11+ M8X35	HEXAGON HEAD BOLT M8X35	

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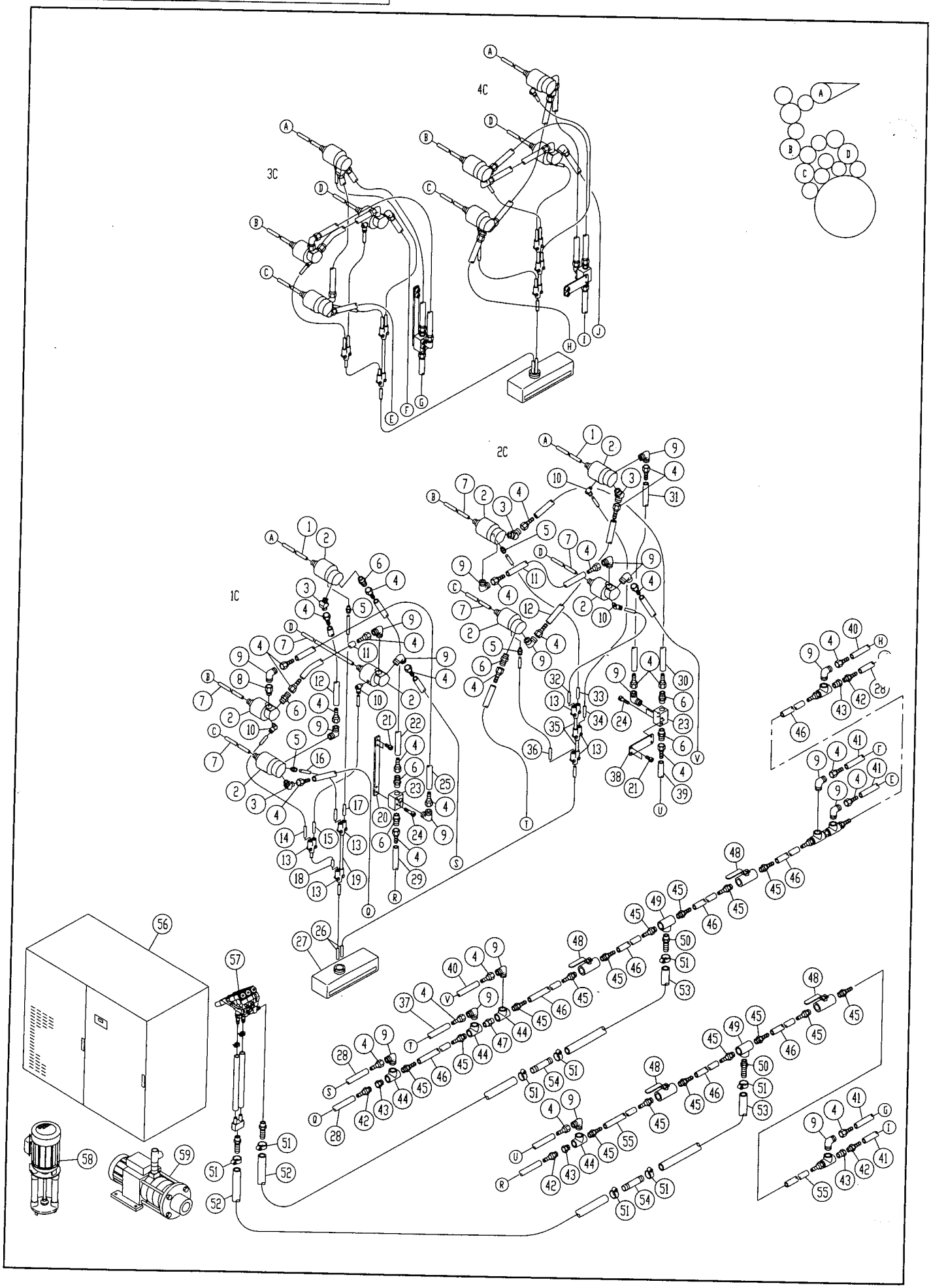
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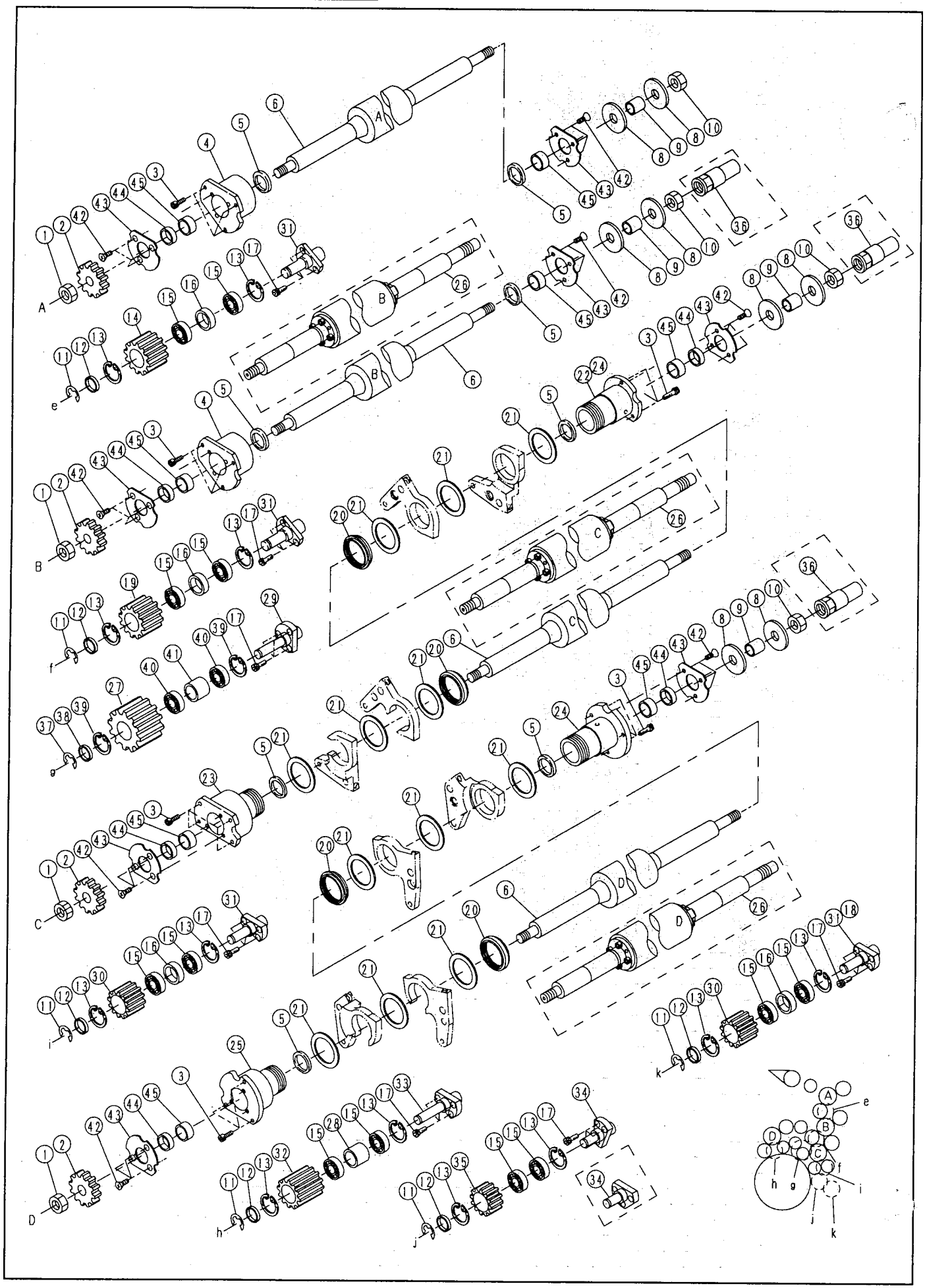
TEMPERATURE CONTROL PIPING

SECTION SECTION NUMBER 6554Z 563 1

*7— 065N, tatif: t.:tiF4bsAt.c6tze). a3Micuat Aitfl.,-c<ko.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	7 40; SE T Na g*g- /PART Na	/COMPONENT PARTS Na	PART NAME	Crty
1	6534 55 718	A°47°	PIPE	4
2	5664 55 520	0-YU-9"24JF	ROTARY JOINT	16
3	91101075	.45° mili*" 3/8	45 ELBOW 3/8	8
-	5354 56 621	*-At"" (3/8)	HOSE BRACKET(3/8)	52
	90903083	z77411 GWS6-6	NIPPLE GWS6-6	8
6	91101060	L'77°11'13/8)	NIPPLE(3/8)	14
7	6534 56 715	A°47°	PIPE	12
8	91101074	YA-tA t"" 3/8	NIPPLE 378	2
9	91101058	90°mh*"(3/8)	90° ELBOW(3/8)	30
10	90903100	azA"-ifilab*"KQV06-01S	UNIVERSAL ELBOW KQV06-01S	8
11	6555 56 751	*-A 9		
12	6555 56 752	IN-A 9.5X16X175	HOSE 9.5X16X175	4
3	90903086	f-A" GWY66-0	JOINT GWY66-0	12
4	9431060370	A6°47*(t4M1)6X370	PIPE 6X370	-
5	9431060300	A 47° (t4IT1)6X300	PIPE 6X300	-
6	9431060320	A°47°04C1)6X320	PIPE 6X320	-
17	9431060570	A°47* (1:40:/)6X570	PIPE 6X570	-
18	9440060185	*-A 6X185	HOSE 6X185	-
9	9440060110	*-A 6X110	HOSE 6X110	-
20	6554 56 715	il	LINK	2
21	9670061408	YrJh*"0 M6X14	HEXAGON SOCKET BOLT M6X14	-
22	6555 56 755	*-A 9.5X16X565	HOSE 9.5X16X565	2
23	6534 54 724	7"O"	BLOCK	4
24	9670063508	Y"1-71"iliF M6X35	HEXAGON SOCKET BOLT M6X35	-
25	6555 56 756	*-A 9.5X16X640	HOSE 9.5X16X640	2
26	9440062500	*-A 6X2500	HOSE 6X2500	-
27	5300 53 251-1	Z.IA"*"Fil	WATER BOTTLE	2
28	6555 56 761	*-A 9.5X16X1400	HOSE 9.5X16X1400	3
29	6555 56 757	7N-A 9.5X16X1120	HOSE 9.5X16X1120	1
30	6555 56 754	7N-A 9.5X16X470	HOSE 9.5X16X470	2
31	6555 56 753	*-A 9.5X16X400	HOSE 9.5X16X400	2
32	9431060190	A°47°040/)6X190	PIPE 6X190	-
33	9431060400	A°47°(t4n)6X400	PIPE 6X400	-
34	9431060500	A° 47° (t-(ED)6X500	PIPE 6X500	-
35	9440060065	*-A 6X65	HOSE 6X65	-
36	9431060440	A 47° (t4n)6X440	PIPE 6X440	-
37	6555 56 762	7N-A 9.5X16X1700	HOSE 9.5X16X1700	1
-'	6554 56 716	7°I)-F	PLATE	2
(	6555 56 759	*-A 9.5X16X1330	HOSE 9.5X16X1330	1
41A	5664 56 886	*-A 9.5X16X1600	HOSE 9.5X16X1600	2
41	6555 56 758	*-7 9.5X16X1250	HOSE 9.5X16X1250	4
42	91101069	*-At""(3/8)	HOSE NIPPLE(3/8)	4
43	91101068	7"792(1/2X3/8)	BUSHING(1/2X3/8)	4
44	91101048	h4ft"4T 1/2X1/2X3/8	T-TYPE CHEESE 1/2X1/2X3/8	8
45	91101066	*-At""(1/2)	HOSE NIPPLE(1/2)	20
46	6555 56 771	*-A 12.7X19X100	HOSE 12.7X19X100	8
47	91101067	="0°A(1/2X1/2)	NIPPLE(1/2X1/2)	2
48	91103004	A"b7" UTKM1/2	VALVE UTKM1/2	4
49	91101072	74- 1/2	TEE 1/2	2
50	91101077	*-ALY7°)1(1/2X21)	HOSE NIPPLE(1/2X21)	2
51	90913009	7ft-AA A-" 26	HOSE BAND 26	8
52	6555 56 782	*-A 19X32X6000	HOSE 19X32X6000	2
53	6555 56 781	*-A 19X32X1000	HOSE 19X32X1000	2
54	91101103	A")*"7 GHS-21	JOINT GHS-21	2
55	6555 56 772	7N-A 12.7X19X130	HOSE 12.7X19X130	2
56	5664 61 960-1	IA"9"2:/t7tP)f	WATER CIRCULATION DEVICE	1
		2',A4A4 J	VALVE	
58	5664 61 961	*°;.n°KFT151	PUMP KFT151	
59	5664 61 962	30 CH4-40	PUMP CH4-40	



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OSCILLATING ROLLER,IDLE GEAR

SECTION

SECTION NUMBER 6554Z 565

* — Oifid #11(7: IctIkbiAta: 34: i:t a4 **tait *Lt < t** *tto*,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

alA	ge.0-9. /PART Na	*g• SET Na aragft , Ofd*WCOMPOMENT PARTS Na	PART NAME	MR crty
	5522 56 510	74 1*"7 ASSY 13.15,16,19	IDLE GEAR ASSY	4
	5522 56 520	741-"44"7 ASSY 13-16	IDLE GEAR ASSY	4
	6532 56 110-1	t"7 ASSY 27.39-41	GEAR ASSY '	4
	6532 56 120	*"7 ASSY 13,15,28,32	GEAR ASSY	4
	6532 56 130	t"7 ASSY 13,15,16,30	GEAR ASSY	8
	6532 56 150	*"7 ASSY 13,15,35	GEAR ASSY	4
	6554 56 310	A " " ASSY 4,5,45	HOUSING ASSY	8
	6554 56 320	A "" ASSY 5,25,45	HOUSING ASSY	4
	6554 56 330	A',9":0" ASSY 5,23,45	HOUSING ASSY	4
	6554 56 350	N,Y" ASSY r41,32.771- 5,24,45	HOUSING ASSY 1ST,3RD UNIT	2
	6554 56 350	/1 /"Y" ASSY 9"42,42Z7F 5,24,45	HOUSING ASSY 2ND,4TH UNIT	4
	6554 56 360	Ar,y" " ASSY Y"41,32.771- 5,22,45	HOUSING ASSY 1ST,3RD UNIT	2
1	90698	Ut7F M16(EY"U)	U-NUT M16(LEFT)	16
2	5522 56 365	*"7	GEAR	16
3	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	
4	6554 56 311		HOUSING	8
5	90357010	t4149-11$ HE028N1	OIL SEAL HE028N1	32
6	6554 56 366		OSCILLATING ROLLER	16
8	5640 56 531		GUIDE	32
8	6534 56 717	t"4h" 47)*0-,-)h"	GUIDE INK ROLLER TEMP.CONTROL DEVICE	24
	5522 56 242-2		SPACER	16
	6534 56 716	0- - "	SPACER	12
0	90702	Ut7F M16	U-NUT M16	16
1	9721120008	E-U:" E-12	E-RING E-12	-
2	5522 56 513	979/-	WASHER	24
3	9723320008	C-Y."" C-32	C-RING C-32	-
4	5522 56 521	741-"44"7	IDLE GEAR	4
5	90314	7r-b/\"7 " 6002LLU	BALL BEARING 6002LLU	48
6	5522 56 512	in-	COLLAR	16
7	9670061608	Yh71-*"4/1- M6X16	HEXAGON SOCKET BOLT M6X16	-
8	6554 56 131	t"7X571" U3	GEAR STUD RYOBI-MATIC-D	4
9	5522 56 511	7-0-"b*"7	IDLE GEAR	4
20	90695	774.nt7F FUO9SS	U-NUT FUO9SS	16
21	90563	A7AF9791'- AS1109	THRUST WASHER AS1109	48
22	6554 56 361	A9"" .4"41,32:71-	HOUSING 1ST,3RD UNIT	2
23	6554 56 331	/1 9" "	HOUSING	4
24	6554 56 351	9"41,32=7F	HOUSING 1ST,3RD UNIT	2
24	6554 56 351	Y"42,421.7F	HOUSING 2ND,4TH UNIT	4
25	6554 56 321	/1',9" "	HOUSING	4
26	6554 56 730	21',T:70-5- 47/*0-,-riF"2r)t"M	OSCILLATING ROLLER INK ROLLER TEMP.CONTROL DEVICE	12
27	6532 56 111-1	t"7	GEAR	4
28	6532 56 112		SPACER	4
29	6532 56 113-1	797F"	STUD	4
30	6532 56 131	*"7	GEAR	8
31	6532 56 132		STUD	16
32	6532 56 121	*"7	GEAR	4
33	6554 56 211		STUD	4
34	6532 56 133-1	A971-" 9"42,42:7h	STUD 2ND,4TH UNIT	2
	6532 56 152	XY71-" Y"41,317.71-	STUD 1ST,3RD UNIT	2
35	6532 56 151	t"7	GEAR	4
36	6534 56 718	-0*0-5-4.)1-" 2't"Fir,	HOLDER INK ROLLER TEMP.CONTROL DEVICE	12
37	9721150008	E- O" E-15	E-RING E-15	-
38	5512 32 116	W—#—	SPACER	4
39	9723420008	C-'J " C-42	C-RING C-42	

OSCILLATING ROLLER.IDLE GEAR

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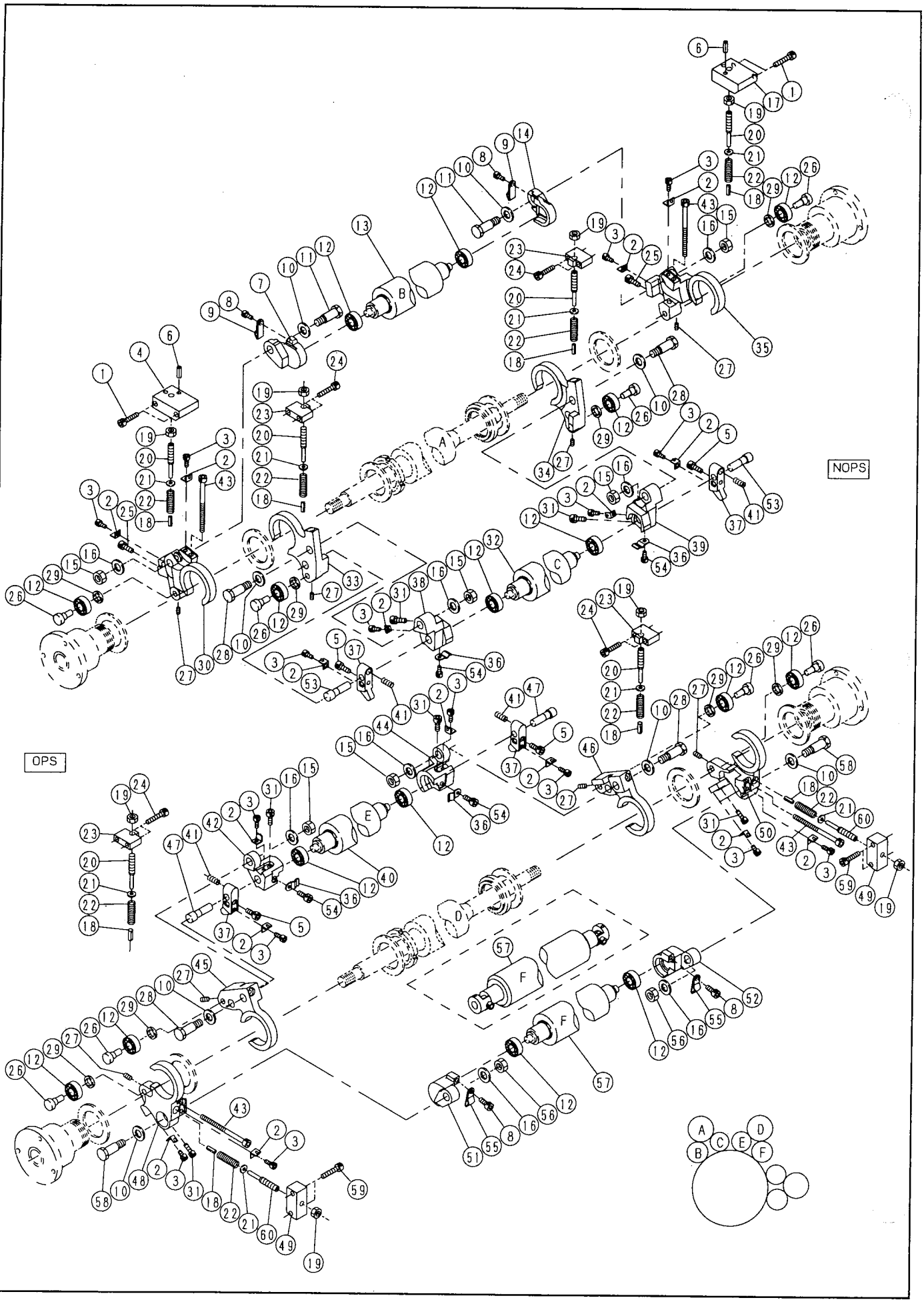
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the *press* serial number.

Na /PART Na	1W240t V4/ COMPONENT PARTS Na	PART NAME	Q'ty
40 91770	6004DDU	BALL BEARING 6004DDU:	8
41 6532 56 115		SPACER	4
42 9648051014	M5X10	SMALL FLUSH HEAD SCREW M5X10	
43 6554 56 312		PLATE	?
44 6554 56 313		SPACER	
45 91593	"RNA49/22	NEEDLE. BEARING RNA49/22	3'4

INK FORM ROLLER



INK FORM ROLLER

SECTION

SECTION NUMBER 6554Z 570

$ —• its Mtif tz:114i)Mta: ttZ*Iz: u4aS < tet
The dimension of the parts marked with a differ depending on the press serial number. When ordering Parts, please inform us of the press serial number.

t i•ttr• SET Na / PART Na	RWAM%, / COMPONENT PARTS Na	PART NAME	MR W.L.Y.
5522 57 270-3	9"4374-A0-;- ASSY 4-A,4-B,4-C,4-F947° 12,32	3RD FORM .ROLLER ASSY 4-A,4-13,4-C,4-F TYPE	4
5522 57 280-4	Y"4474-A0-5- ASSY 4-A 4-B, 4-C , 4-F•447° 12,13	4TH FORM ROLLER ASSY 4-A,4-6,4-C,4-F TYPE	4
5524 51 260	Y"437t-A0-5-ASSY(UV) 12,32	3RD FORM ROLLER ASSY(UV)	4
5524 51 270-1	ﾀﾞｲ4ﾌｫｰﾑﾛｰﾗｰASSY(UV) 12,13	4TH FORM ROLLER ASSY(UV)	4
6520 51 250	ﾀﾞｲ2ﾌｫｰﾑﾛｰﾗ-ASSY(UV) 12,40	2ND FORM ROLLER ASSY(UV)	4
6520 57 260-2	ﾀﾞｲ2ﾌｫｰﾑﾛｰﾗｰ ASSY 4-A,4-B,4-C,4-Fﾀｲﾌﾟ 12,40	2ND FORM ROLLER ASSY 4-A,4-B,4-C,4-F TYPE	4
6532 11 150	ﾌﾞﾗｹｯﾄ ASSY 4,6	BRACKET ASSY	4
6532 11 160	ﾌﾞﾗｹｯﾄ ASSY 6,17	BRACKET ASSY	4
6532 57 110	7-A ASSY 12,18,26,27,29,48	ARM (LEVER) ASSY	4
6532 57 120	7-A ASSY 12,18,26,27,29,50	ARM (LEVER) ASSY	4
6532 57 130	7-A ASSY 12,18,26,27,29,45,47	ARM (LEVER) ASSY	4
6532 57 140	7-A ASSY 12,18,26,27,29,46,47	ARM (LEVER) ASSY	4
6532 57 150	7-A ASSY 12,18,26,27,29,33,53	ARM (LEVER) ASSY	4
6532 57 160	7-A ASSY 12,18,26,27,29,34,53	ARM .(LEVER) ASSY	4
6532 57 170	7-A ASSY 12,18,26,27,29,30	ARM (LEVER) ASSY	4
6532 57 180	7-A ASSY 12,18,26,27,29,35	ARM (LEVER) ASSY	4
6532 57 190	E.",/ ASSY 12,26	PIN ASSY	32
6532 57 210-1	9"41771-A0-5- ASSY 4-A,4-B,4-C,4-FY47° 12,57	1ST FORM ROLLER ASSY 4-A,4-B,4-C,4-F TYPE	4
6532 57 220	9"417t-A0-5-ASSY(UV) 12,57	1ST FORM ROLLER ASSY(UV)	4
1 9670084008	Yr/Wilth M8X40	HEXAGON SOCKET BOLT M8X40	
2 6520 53 345	A7°U7.0"	SPRING	64
3 9670050808	YVYW/1/1- M5X8	HEXAGON SOCKET BOLT M5X8	
4 6532 11 151	7",hヲh	BRACKET	4
5 6520 53 344	itos bf-	BOLT	16
6 9410501008	A7°U "Eヲ 5X10	SPRING PIN 5X10	
7 6532 57 172	7"7hVF	BRACKET	4
8 9670061208	Y7Vh7li"1lih M6X12	HEXAGON SOCKET BOLT M6X12	
9 6520 53 387		PLATE	8
10 5290 29 311		WASHER	32
11 6520 57 116-1	E0 ":/	PIN	8
12 90214	40-4/V7IJY" 6000ZZ	BALL BEARING 6000ZZ	64
13 5522 57 281-4		4TH FORM ROLLER 4-A,4-6,4-C,4-F TYPE	4
13 5524 51 271-1	5"447t-AO-,-(UV)	4TH FORM ROLLER(UV)	4
14 6532 57 182	7"Jh71,.	BRACKET	4
15 90701	Ut7F M10	U-NUT M10	24
16 5290 29 312	77917-	WASHER	32
17 6532 11 161	7"7hih	BRACKET	4
18 9410501608	A7°U "E°Y 5X16	SPRING PIN 5X16	-
19 9660080014	tYF M8	HEXAGON NUT M8	-
21 5430 38 316	77.9t-	WASHER	32
22 5480 51 733-2	X70 1 "	SPRING	32
23 5522 53 343	7"1=1 ◤◤	BLOCK	16
24 9670063508	Yr/Fli")41- M6X35	HEXAGON SOCKET BOLT M6X35	
25 6520 53 353	710' O	BOLT	8
26 6532 57 191	E0 .1	PIN	32
27 9684050608	M5X6	SET SCREW M5X6	
6520 57 118	E0 ":/	PIN	16
6532 57 192	t,–	COLLAR	32
6532 57 171	7-A	ARM (LEVER)	4
31 6520 57 114	41" O	BOLT	24
32 5522 57 271-3	.4"437t-A0-,- 4-A,4-B,4-C,4-F947	3RD FORM ROLLER 4-A,4-B,4-C,4-F TYPE	4
32 5524 51 261	Y"(374-A0-,-(UV)	3RD FORM ROLLER WV)	4
33 6532 57 151	7-A	ARM (LEVER)	4

INK FORM ROLLER

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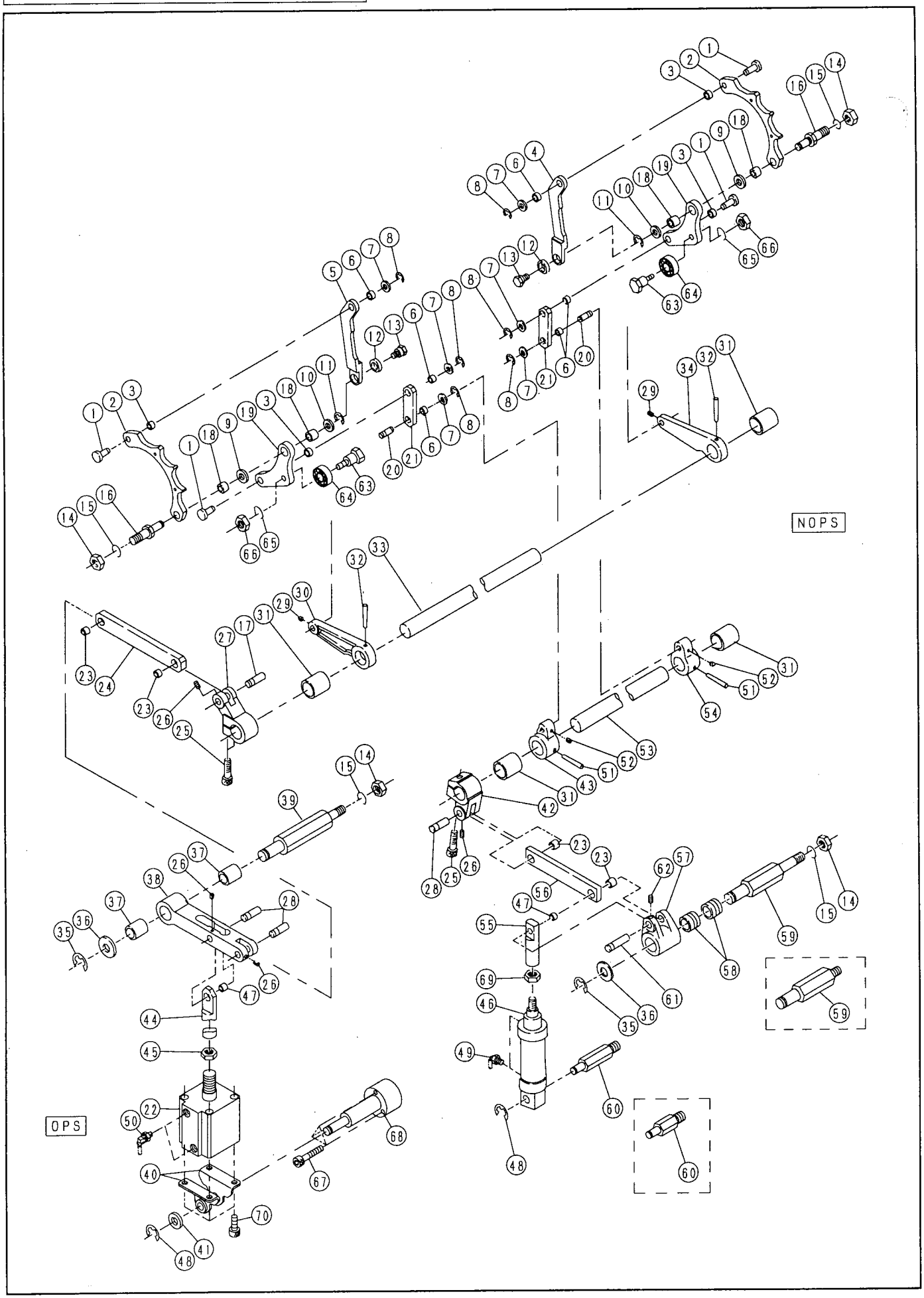
	PART Na	/COMPONENT PARTS Na	PART NAME	Qty
34	6532 57 161	7—A —	ARM—(LEVER)-	4
35	6532 57 181	7—A	ARM (LEVER)	4
36	6520 57 219		PLATE	16
37	6532 57 134-2			16
fi	6g5 57 153	7"5771-:	•BRACKET-	
39	6532 57 162	7",r/F	BRACKET'	
40	6520 51, 251 •	.4"427*-'.AO"'7—(UV)	2ND FORM ROLLER(UV)	4
40	6520 57 261-2	Y"427*—AD-7— 4HA:i4B.4-C,4—FY47*	2ND FORM ROLLER 4—P.t.4B.4—C,4—F TYPE'	4
41	5480 23 223	X7°1 "	SPRING	16
42	6532 57 133		•BRACKET	4
43	6532 57 113	ii"bh	BOLT	16
44	6532 57 142	7"JrA.	BRACKET'	4
45	6532 57 131	7—A	ARM (LEVER)	4
46	6532 57 141	7—A	ARM (LEVER)	4
47	6532- 57 132	E°Y	PIN =	8
48	6532 57 111	7—A	ARM (LEVER)	4
.49	6554 53 771-1	7"O"	BLOCK -'	8
50	6532 57 121	7—A	ARM (LEVER)	4
51	6532 57 112-1	7"j".1-	BRACKET-	4
52	6532 57 122-1	7"jr/h	BRACKET	4
53	6532 57 152	E"/-	PIN	8
54	967UU60808	ｿｹﾂﾄﾎﾞﾙﾄ M6X8	HEXAGON SOCKET BOLT M6X8	-
55	6532 57 23	7° Li-I-	PLATE	8
56	91504008	ﾌﾗｲﾝｸﾞﾅｯﾄ FUUUSS	FLNE NUT EUUUSS	8
	6532 57 211-1	Y"4174 -A0-- 7 4—A,4—B.4—C,4—FY47	1ST FORM ROLLER 4—AG4'13.4.C.4—F TYPE	4
57	6532 57 221	Y"-4174 40,--(UV)	1ST FORM:ROLLER(UV):	4
57	6532 57 560-2	Y"414"757721-ACI—J— 4HA'..4B.4C.4—FY-47°	1ST OSCILLATING FORM ROLLER 4—A:4B.4—C,4—F TYPE'	4
57	6532 57 580-1	:9".414",777t!-A0-5—(UV)	1STr OSCILLATING FORM ROLLER(UV,	4
58	6532 57 114	E0 J	PIN	8
59	9670063008	$h71-41")1/1- M6X30	HEXAGON SOCKET BOLT M6X30	-
60	6520 53 346	ﾈｼﾞ	SCREW	8

1ST,3RD FORM ROLLER ON/OFF



1 ST,3RD FORM ROLLER ON/OFF

SECTION SECTION NUMBER 6554Z 575

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-t-JI-Vg•/SET Na e g. PART Na	4A4'/COMPONENT PARTS Na	PART NAME	fffiR Wty
	5522 53 490-1	c.nl ASSY 6,21	LINK ASSY	4
	5522 57 340-1	'i i' ASSY 23,24.	LINK ASSY	2
	5523 53 630-1	7-A ASSY 57,58	ARM (LEVER) ASSY	2
	5523 53 650	S) "- ASSY , /"412717F 47,55	HOLDER ASSY 1 ST UNIT	1
	5524 53 620	7ft"il/F ASSY 63,64	BOLT ASSY	4
	6532 53 410	ASSY 23.56	LINK ASSY	2
	6532 53 420	917F ASSY • 43,51,53,54	SHAFT ASSY	2
	6532 53 430	7-A ASSY 3,18,19	ARM '(LEVER) ASSY	4
	6532 57 310	9t7F. ASSY 30,32-34	SHAFT ASSY	2
	6532 57 320	tA, ASSY 2,3,18	CAM ASSY	4
	6532 57 330	ASSY 5,6,12	LINK ASSY	2
	6532 57 340	ASSY 4,6,12	LINK ASSY	2
	6532 57 350._	07+"•: ASSY 44,47	ROD ASSY	2
	6532 57 360	7-A ASSY 37,38	ARM -(LEVER) ASSY	2
	6554 53 650	07F" ASSY Y"432.17F 47,55	ROD ASSY 3RD UNIT	
1	5522 57 322	E°:/(A)	P IN (A) CAM	
3	90249	7792 DUB0808	BUSHING DUB0808	8
4	6532 57 341	JJ'/h	LINK	2
	6532 57 331	IJ	LINK	2
	90597	7"792 DUB0806	BUSHING 0U50806	1 2
	5430 38 214	77917–	WASHER	1 2
8	9721060008	E-V " E-6	E-RING E-6	–
9	5640 07 102	E5#"17"	PLAIN WASHER	4
10	5290 29 312	9791-	WASHER	4
11	9721080008	E-rih" E-8	E-RING E-8	–
12	90599	7"792 DUB1206	BUSHING DUB1206	4
13	5522 57 323-1	e'i(B)	PIN(B)	4
14	9660120014	tZh M12	HEXAGON NUT M12	–
15	9710120008	A"Vi"t" M12	SPRING WASHER M12	–
16	6532 57 322	AY7F"	STUD	4
17	5521 21 154	e%	PIN	2
18	5522 53 262	7'792	BUSHING	8
19	6532 53 431	7-A"	ARM (LEVER)	4
20				
21	5522 53 491-1	U.”	LINK	4
22	90902019	m7-9riY"-SSD-50-20-N	AIR CYLINDER SSD-50-20-N	2
23	90442	7'792 DUB1008	BUSHING DUB1008	8
24	5522 57 341-1		LINK	2
25	9670083008	Y7F7ft"4iF M8X30	HEXAGON SOCKET BOLT M8X30	
26	9684050608	FYW M5X6	SET SCREW M5X6	
27	6532 57 314-1	7-A	ARM (LEVER)	2
28	5522 52 246	h”./	PIN	6
29	9684040508	F;49" M4X5	SET SCREW M4X5	
30	6532 57 312	7-A	ARM (LEVER)	2
31	5522 57 332	7"79a	BUSHING	8
32	90962	Y/"V*Y-W-E”i 5X40	INTERNAL THREAD TAPER PIN 5X40	4
33	6532 57 311		SHAFT	2
34	6532 57 313	7-A	ARM (LEVER)	2
35	9721120008	E-12	E-RING E-12	
36	5480 51 343	E,#" t"	PLAIN WASHER	4
37	5487 51 322	7"792	BUSHING	4
38	6532 57 361	7-A	ARM (LEVER)	2
39	6532 57 353	A.Y7F"	STUD	2
	6532 57 416	7",h1F	BRACKET	4
	5640 07 122	97917-	WASHER	2
42	6532 53 412	7-A	ARM (LEVER)	2
43	6532 53 422	7-4	ARM (LEVER)	2
44	6532 57 351	OVF"	ROD	2
45	90939	07tht7F M18X1.5	HEXAGON NUT M18X1.5	2
46	94002	5615'"- CMK2-CC-40-25	CYLINDER CMK2-CC-40-25	2
47	90247	7"792 DUB1010	BUSHING DUB1010	4

1 ST,3RD FORM ROLLER ON/OFF

MS Ic1'4AiRt4:6tzzos az*icuMItAtlil,r< tztt).

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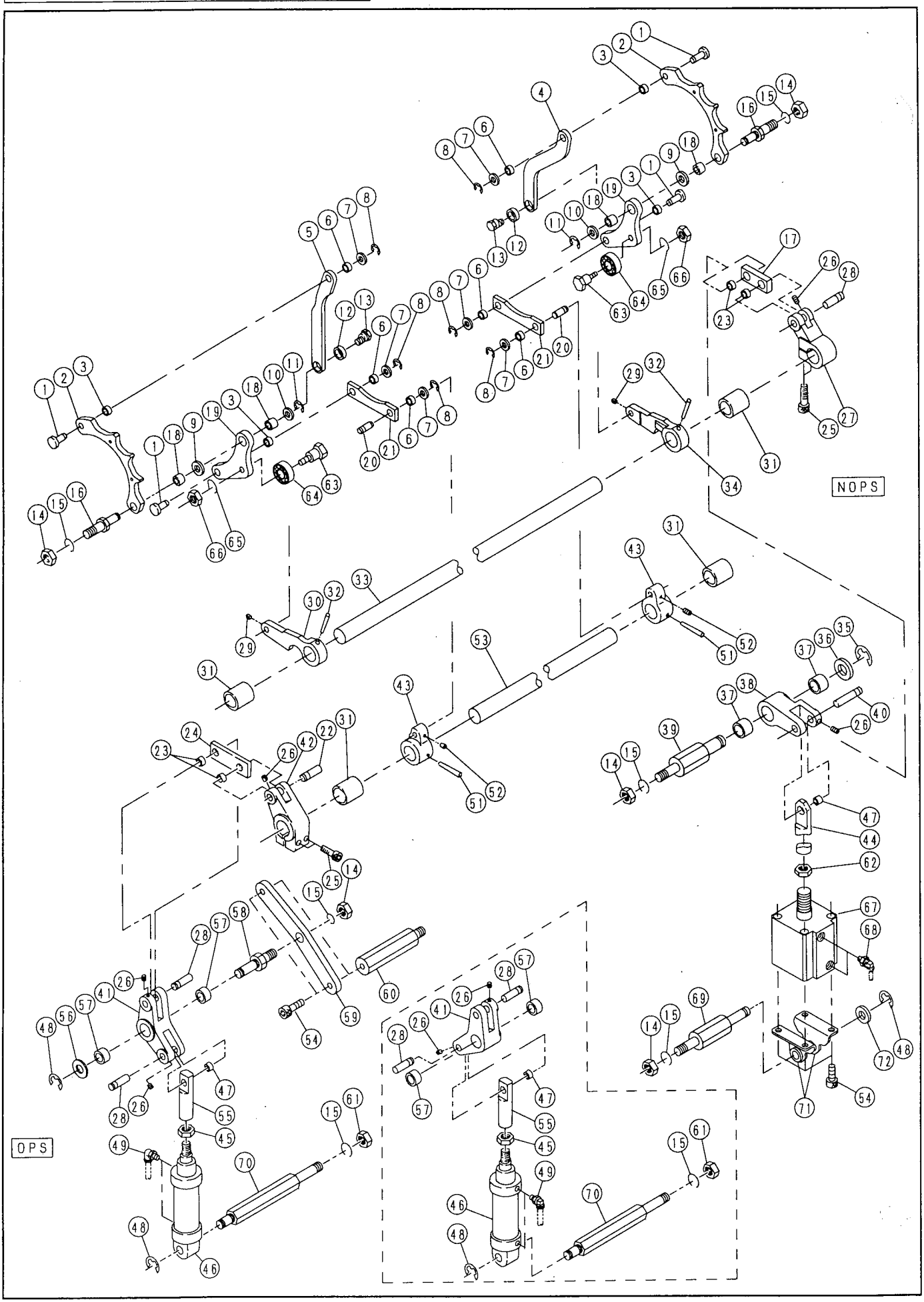
Na	849 / PART Na	MgA0t, MA*1/COMPONENT PARTS Na	PART NAME	MR Wty
48	9721100008	E-10	E-RING E-10	
49	90903095	ii1/40 GWL6-6	ELBOW GWL6-6	4
50	90903003	v1/41" GWL8-.8	ELBOW: GWLS-S	4
51	90961	5X36	INTERNAL THREAD TAPER PIN 5X36	A
52	9684050508	FYW.M5X5	SET SCREW M5X5	
53	6532 53 421	91·7h	SHAFT '	
54	6532 53 423		ARM (LEVER)	
55	5523 53 651	401/Y"-	HOLDER	1
		.9"41217F	1 ST UNIT	
55	6554 53 651	07P ..	ROD	1
		rs43a.7.7F	3RD UNIT,	
56	6532 53 413		LINK	2
57	5523 53 631-1	7-A	ARM (LEVER)	2
58	5430 51 316	7"79.2	BUSHING	4
59	5522 53 542-2	AY7F"	STUD	1
		RYOBI 524GX 9" -(121!/	RYOBI 524GX 1ST UNIT	
59	5522 53 542-2	AY7F"	STUD	2
		RYOBI 524GXP	RYOBI 524GXP	
59	6554 53 652	rYlos	STUD	1
		RYOBI 524GX 5°'4327.7F	RYOBI 524GX 3RD UNIT	
60	5522 53 522-3	71.."	STUD	2
		RYOBI 524GX	RYOBI 524GX	
60	5522 53 522-3	XY7F"	STUD	1
		524GXP .r4121"P.	RYOBI 524GXP 1ST UNIT	
60	6544 57 522	AY7F"	STUD	1
		524GXP r422=7F	RYOBI 524GXP 3RD UNIT	
61	5522 57 853	E°:/	PIN	2
62	9684060608	FYW M6X6	SET SCREW M6X6	
63	5524 53 621	t"b1·	BOLT	4
64	90312	*t"-iliV7V:0"* 6002ZZ	BALL BEARING 6002ZZ	4
65	9710080008	/1" Vi"i :M8	SPRING WASHER M8	
66	9660080014	t7t. M8	HEXAGON:NUT M8	
67	9670064508	Yr/Fir4sl-.M6X45	HEXAGON SOCKET BOLT M6X45	
68	6532 57 352		STUD	2
69	90954	Mi2X15.	NUT M12X15	2
70	9670082008	Yr/Ft"4s1—M8X20	HEXAGON SOCKET BOLT M8X20	

2ND,4TH FORM ROLLER ON/OFF



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2ND,4TH FORM ROLLER ON/OFF

SECTION

SECTION NUMBER 6554Z 577

OSPritt. 011*Z.: ictabiAts. it3Mizi2tWkA < t;f tO.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	r-j /SET Na 0,*g• / PART Na	tiglitA4 1 /COMPONENT PARTS No.	PART NAME	faiR WLY
	5520 53 530	r..0 ASSY 23,24 -	LINK ASSY	2
	5522 53 830-2	ASSY 442-77/ 47,55	HOLDER- ASSY 4TH UNIT	1
	5522 53 -840-1	7-A ASSY 41.57	ARM (LEVER) ASSY	2
	5522 57 850	7-A ASSY 37,38	ARM (LEVER) ASSY	2
	5524 53 620	41"Illf ASSY 63,64	BOLT ASSY	4
	5524 53 830	ASSY 5."422171• 47,55	HOLDER ASSY 2ND UNIT	1
	6532 53 430	7-A ASSY 3.18,19	ARM (LEVER) ASSY	4
	6532 53 440	917F ASSY 43,51,53	SHAFT ASSY	2
	6532 53 450	UY ASSY 6,21	LINK ASSY	4
	6532 57 320	fA ASSY 2,3,18	CAM ASSY	4
	6532 57 410-1	9/71- ASSY 30;32.34	SHAFT ASSY	2
	6532 57 420	.Fii ASSY 5,6,12	LINK ASSY	2
	6532 57 430	J ASSY 4,6,12	LINK ASSY	2
	6532 57 440	9" ASSY 17,23	LINK ASSY	2
	6532 57 450	07F" ASSY 44,47	ROD ASSY	2
1	5522 57 322	hi(A)	PIMA)	8
2	6532 57 321	fA	CAM	4
3	90249	7791 DUB0808	BUSHING DUB0808	8
4	6532 57 431	9yi	LINK	2
	6532 57 421	1:)	LINK	2
	9069(	7 7f/2 DUB0806	BUSHING DUB0806	12
	5430 38 214	979	WASHER	12
8	9721060008	E-U."" E-6	E-RING E-6	-
9	5640 07 102	;#"/7"	PLAIN WASHER	4
10	5290 29 312	97911-	WASHER	4
11	9721080008	E-UY" E-8	E-RING E-8	-
12	90599	7"792 DUB1206	BUSHING DUB1206	4
13	5522 57 323-1	E°Y(B)	PIN(B)	4
14	9660120014	tV1.- M12	HEXAGON NUT M12	-
15	9710120008	A"*#"t" M12	SPRING WASHER M12	-
16	6532 57 322	X5.71-"	STUD	4
17	6532 57 441	Uri	LINK	2
18	5522 53 262	7"V92	BUSHING	8
19	6532 53 431	7-A	ARM (LEVER)	4
20	5522 53 492	e'Y	PIN	4
21	6532 53 451	U7./	LINK	4
22	5521 21 154	el'i	PIN	2
23	90442	7"792 DUB1008	BUSHING DUB1008	8
24	5520 53 531	ri	LINK	2
25	9670083008	Vh7Firit/F M8X30	HEXAGON SOCKET BOLT M8X30	
26	9684050608	1-)4:1" M5X6	SET SCREW M5X6	
27	5522 57 335	7-A	ARM (LEVER)	2
28	5522 52 246	E".)	PIN	6
29	9684040508	f-Y9" M4X5	SET SCREW M4X5	
30	6532 57 412-1	7-A	ARM (LEVER)	2
31	5522 57 332	7"792	BUSHING	8
32	90962	)(9""J*7-W-E°') 5X40	INTERNAL THREAD TAPER PIN 5X40	4
33	6532 57 411-1	917F	SHAFT	2
34	6532 57 413-1	7-A	ARM (LEVER)	2
35	9721120008	E-11:0" E-12	E-RING E-12	
36	5480 51 343	E,#"t"	PLAIN WASHER	2
37	5487 51 322	7"791	BUSHING	4
38	5522 57 851	7-A	ARM (LEVER)	2
39	6532 57 414	X.Y7F"	STUD	2
	5522 57 853	eY	PIN	2
	5522 53 841-1	7-A	ARM (LEVER)	2
42	6532 53 418	7-A	ARM (LEVER)	2
43	6532 53 442	7-A	ARM (LEVER)	4
44	6532 57 451	ITYF"	ROD	2
45	90954	tV1- M12X1.5	NUT M12X1.5	2
46	94002	CMK2-CC-40-25	CYLINDER CMK2-CC-40-25	2
47	90247	7""2 DUB1010	BUSHING DUB1010	4

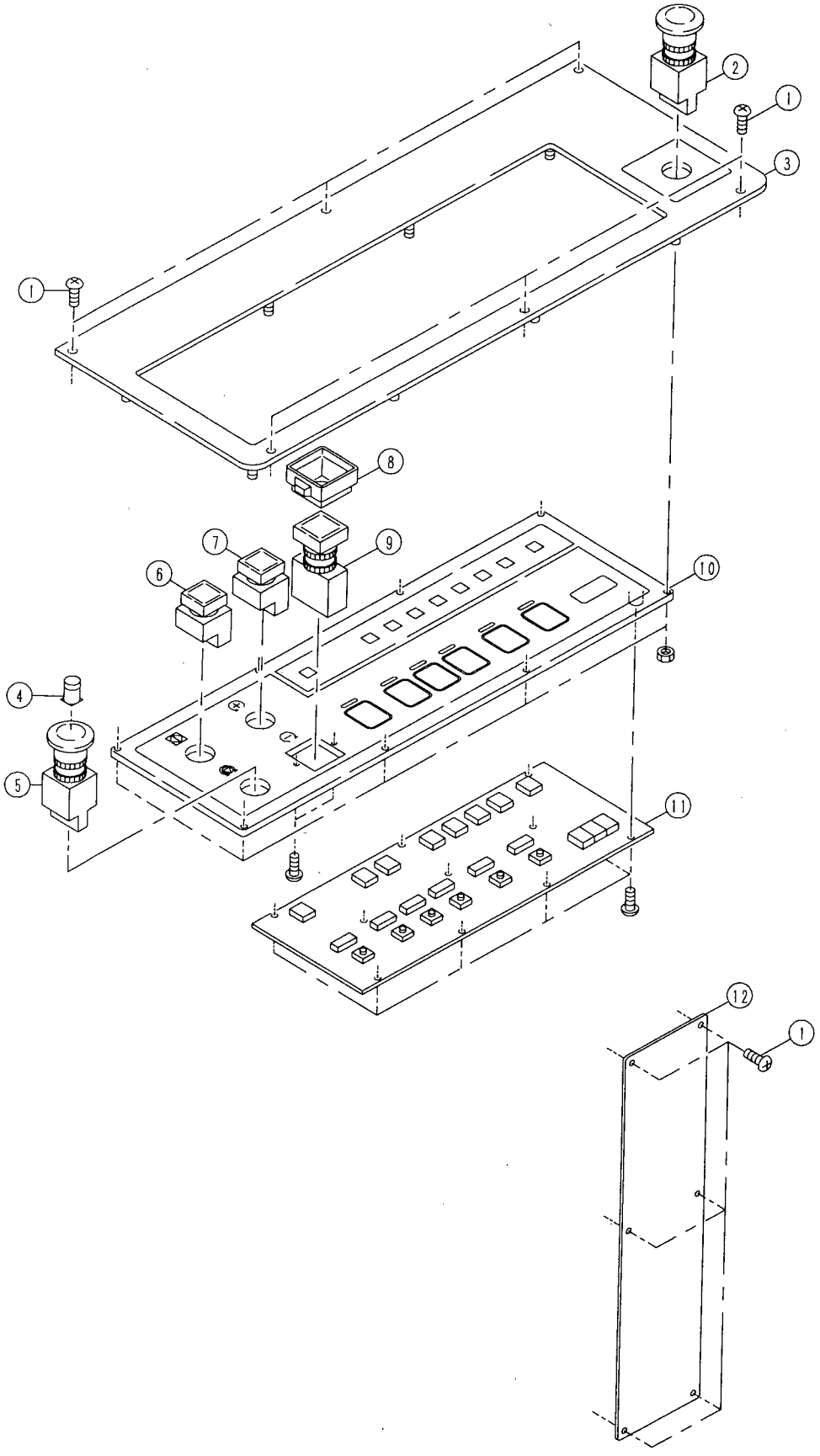
2ND,4TH FORM ROLLER ON/OFF

:kv-84 5AU.411# IMMAt.i6kti5,itZWzaatAgiUT<M0.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	.t7 #4g-,sET Na / PART Na	MAIAlt 4 /COMPONENT PARTS Na	PART NAME	OR Wty
48	9721100008	E-U7/" E-10	E-RING.E-10	-
49	90903095	'Aar GWL6-6	ELBOW GWL6-6	4
51	90961	5X36	INTERNAL :THREAD TAPER PIN 5X36	4
52	9684050508	F 9" M5X5	SET SCREW M5X5	
53	6532 53 441	9/7F	SHAFT	
54	9670082008	7 fli"4,F M8X20	HEXAGON SOCKET BOLT M8X20	
55	5522 53 831-2		HOLDER	1
			4TH UNIT	
55	5524 53 831	tuIsY"-	HOLDER	1
		Y 422z7F	2ND UNIT	
56	5430 26 214	779/-	WASHER	2
57	5430 44 123	441)A7"793.	OILESS BUSHING	4
58	6532 53 414	A97F"	STUD	1
		Y"422:7F,4-F,G,H,I	2ND UNIT,4-F54-G,4-H,4-I TYPE	
58	6532 53 414	A.97F"	STUD	2
		4-A,B,C,D,EY47	4-A,4-13,4-C,4-D,4-E TYPE	
58	6555 53 411	AY7F"	STUD.	1
		Y"443.17F,4-F,G,H,I	4TH:UNIT;4-F,4-G,4-H,4-I TYPE	
59	6532 53 417	7",/71-	BRACKET	2
60	5523 29 372	AY7F"	STUD	4
61	9662120014	t7F M12	HEXAGON NUT M12	-
62	90939	OVt/t7F M18X1.5	HEXAGON NUT M18X1'.5	2
63	5524 53 621	**slid-	BOLT	4
64	90312	711"-W7.P.i/" 6002ZZ	BALI...BEARING 6002ZZ	4
65	9710080008	A",Vrt" Ma	SPRING-WASHER M8	-
66	9660080014	tYF M8	HEXAGON NUT M8	
67	90902018	m7-917Y"-SSD-50-15-N	AIR CYLINDER SSD-50''15-N	2
68	90903003	mrlar GWL8-8	ELBOW GWL88	4
69	6532 57 415	AY7F"	STUD	2
70	6514 57 418	AY7F"	STUD	1
		Y"422:7F	2ND UNIT	
70	6544 57 418	A/7F"	STUD	1
		/"442=7F,4-A,B,C,D,E	4TH UNIT,4A,B,C,D,E: TYPE	
70	6555 57 418	AY7F"	STUD	1
		Y"442z7F:4HF,G,H,I	4TH UNIT:4F,4-G,4-H,4-I TYPE	
71	6532 57 416	7"7/7F	BRACKET	4
72	5640 07 122	979/-	WASHER	2

urthAi ION VANEL (FEEDER)



Y 1\°411' (*TX,)

OPERATION PANEL (FEEDER)

SECTION

SECTION NUMBER **6554Z 610**

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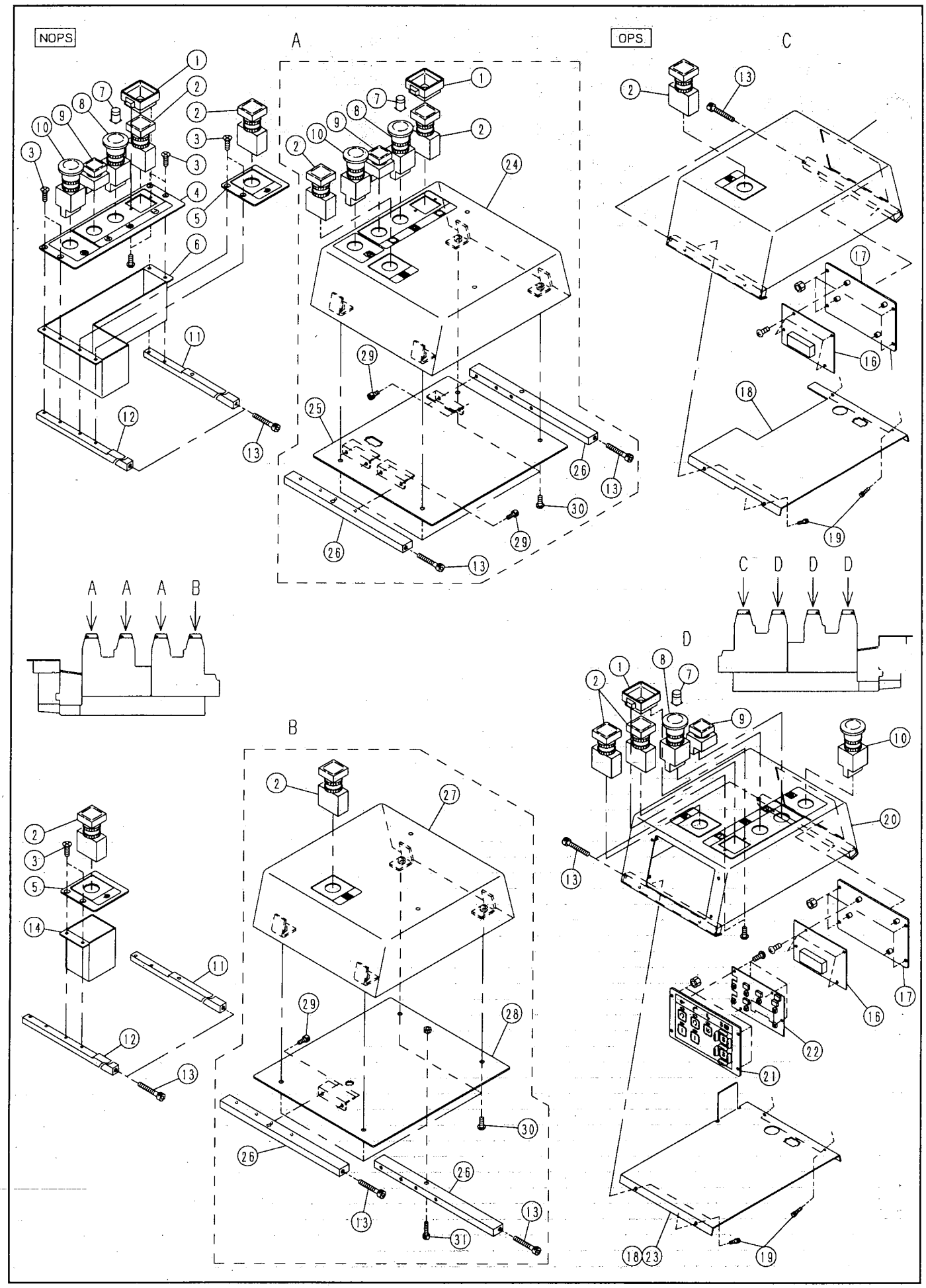
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NTA	SET / PART Na	AY* / COMPONENT PARTS Na	PART NAME	個数 Q'ty
1	9652040808	F7AD 9" M4X8	SMALL TRUSS SCREW M4X8	-
2	96522	7-01 AVW402-R	SWITCH AVW402-R	
.---1	6520 61 113	7°I)=1-	PLATE	
	98930	5:Y7* LSPD-28R	LAMP LSPD-28R	
.	98332029	A4Vf	SWITCH AVLW3B22T2ODR-TK1872	
6	98332018	A47f AR22F0S-10G	SWITCH AR22F0S-10G	
7	98332036	A47f AR22F0S-10H	SWITCH AR22F0S-10H	
8	5660 61 114	-Of"t"-F"	INCHING GUARD	
9	98332016	X4Y3 LW2B-M1CIB	SWITCH LW2B-M1C1B	
10	6514 61 11.0 2	9-71-1\° U	SHEET PANEL	
11	6522 61 613-1	A°U*A":-	PANEL BOARD	
12	6554 61 121	*9"2/1° U	PANEL	

OPERATION PANEL (OPS/NOPS)



sP A° U (OPS/NOPS)

OPERATION PANEL (OPS/NOPS)

SECTION

SECTION NUMBER 6554Z 611

*7— O AU. et zr. izIUMAts 6k. 6, ttZliiz. utlit At4ildt < tz: t0,,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na /PART Na	Put# / 440Z4M1 COMPONENT PARTS Na	PART NAME	MR Wt.Y.
	6554 61 150	1\ 't" ASSY 4-AY47°.7rJf2',V',f 1.2.7-10.24.25.30	PANEL BOX ASSY TYPEAITH TEMP.CONTROL	3
	6554 61 150	A! IGIN" 7/A ASSY 4-B- L47° Vif2TP,f 1.2,7-10.24,25,30	PANEL BOX ASSY 4-B-I TYPEAITH TEMP.CONTROL	4
	6554 61 170	JA° V.Iti"7/A ASSY 4-AY47°.71 3Tir)f 2.27,28.30	PANEL BOX ASSY 4-A TYPE.WITH TEMP.CONTROL	1
1	5660 61 114	- "/"/1"-F" 4-A/47°	INCHING GUARD 4-A TYPE	6
1	5660 61 114	4Y.f7)/ P-1-" 47BCDEFGHIY47°	INCHING GUARD 473,C,D.E.F,G.H.1 TYPE	8
2	98332016	A4!/ LW2B-M1C1B 47A/47°	SWITCH LW2B-M1C1B 4-A TYPE	14
2	98332016	A47f LW2B-M1C1B 4-BCDEFGHIY47°	SWITCH LW2B-M1C1B 4-B,C,D.E.F.G.H.I TYPE	16
3	9648041014	M4X10	SMALL FLUSH HEAD SCREW M4X10	-
4	6514 61 131-1	A° U7°1-F 4-A/47° r/f3TP,f4/P4	PANEL PLATE 47A TYPE WITHOUT TEMP.CONTROL	3
4	6514 61 131-1	A* U7°L-F 4-B-IY47° 71:1f3V/P4	PANEL PLATE 4-B-I WITHOUT TEMP.CONTROL	4
5	6554 61 231	4%*74-/5''1A° U7°1/-f- 4-A/47° 71:1 4/]"4	PANEL PLATE 4-.A TYPE WITHOUT TEMP.CONTROL	1
6	6554 61 135	AO11;7r7/A 4-A/47° rif3TP,f4./3"4	PANEL BOX 4-A TYPE WITHOUT TEMP.CONTROL	3
6	6554 61 135	A* Vit""A 4-B-I/47° rff2)4/1"4	PANEL BOX 4-B-I WITHOUT TEMP.CONTROL	4
7	98930	717° LSPD-28R 4-A/47°	LAMP LSPD-28R 4-A TYPE	6
7	98930	T.J7° LSPD-28R 4-BCDEFGHIY47°	LAMP LSPD-28R 4-B,C.D.E.F.G,H.I TYPE	8
8	98332029	A47 4-A/47°	SWITCH AVLW3B22T2ODR-TK1872 4-A TYPE	6
8	98332029	スイツチ 4-BCDEFGHI/47°	SWITCH AVLW3B22T200R-TK1872 47B.C.D.E.F.G.H,I TYPE	8
9	98332036	A4"f AR22F0S-10H 4-A/47°	SWITCH AR22F0S-10H 4-A TYPE	6
9	98332036	X47f AR22F0S-10H 4-BCDEFGH1Y47°	SWITCH AR22F0S-10H 4-B.C.D,E,F.G.H.I TYPE	8
10	96522	A4" AVW402-R 4-A/47°	SWITCH AVW402-R 4-A TYPE	6
10	96522	747f. AVW4027.R 4-BCDEFGHIY47°	SWITCH AVW402-R 47B.C.D.E.F.G,H.I TYPE	8
11	6554 61 136	A/7.F"(4.2'99))"9) .	STUD	4
12	6554 61 137	ArYF"(A49/P7)	STUD	4
13	9670064008	Y/-7W4+1• M6X40	HEXAGON SOCKET BOLT M6X40	-
14	6554 61 232	/1° U7N"Y/A 47A/47° 71=/f3 4t"4	PANEL BOX 4-A TYPE WITHOUT TEMP.CONTROL	1
15	6554 61 13371	A°M7r"A(N0A) .47A/47° .4"4421-	PANEL BOX(N0.4) 47A TYPE 4TH UNIT	1
16	6554 61 624	2-A"A°Uar-r	PANEL BOARD	4
17	6554 61 140	3.X"7".A° U	PANEL	4
18	6554 61 134-2	A°U9/7°L/7.1-	PLATE	2
19	9670041008	Y/-YFirbF M4X10	HEXAGON SOCKET BOLT M4X10	
20	6554 61 131-1	1\° U,41"7/A(N0.1-N0.3) 4-A/47*	PANEL BOX(N0.1-N0.3) 4-A TYPE	3
20	6554 61 131-1	A° UIi"7/A(N0.1-N0.3) 4-BCDEFGHI/47°	PANEL BOX(N0.1-N0.3) 4-B.C.D.E.F,G.H.I TYPE	4
20	6556 61 131	A°41loti"7/A 524GX 4-B,I インターデッキ	PANEL BOX 524GX 4-6,1 TYPE INTERDECK UV	1
21	6514 61 150-1	4Y*.RPCA°U 47A/47*	INK.RPC PANEL 4-A TYPE	3
21	6514 61 150-1	.IRPCA°Ur 4-BCDEFGHIY47.*	INK.RPC PANEL 4-B.C.D.E.F.G.H.I IYHE	4
22	6554 61 625	47.1t.RPCA°U711"-+" 4-A47°	INK.RPC PANEL BOARD 4-A TYPE	3
22	6554 61 625	4:i4.11PCA° Ut"-F" 4-BCDEFGHI947°	INK.RPC PANEL BOARD 4-B.C.D.E.F,G.H.I TYPE	4
23	6554 61 156	iL A/9/7°Ti-F	PLATE	2
2n	6556 61 156	A°J109.47°1,-F 524GX 4-B, I デッキ	PLATE 524GX 4-B,I TYPE INTERDECK UV	1
	6554 61 151	A° U7N—"A 4-A.t:/f3').1,2,21117h	PANEL BOX 47A,TEMP.CONTROL,1,2,3 UNIT	3
24	6554 61 151	A* Uah—M ドヨウ,1-4ユニツト	PANEL BOX 4-B-I,TEMP.CONTROL,1,2,3,4UNIT	4
25	6554 61 152	7°1/-1- 4-A,オンチヨウ,1,2,3ユニツト	PLATE 4-A,TEMP.CONTROL,1,2.3 UNIT	3

UrttiAllUN (OFS/NOPS)

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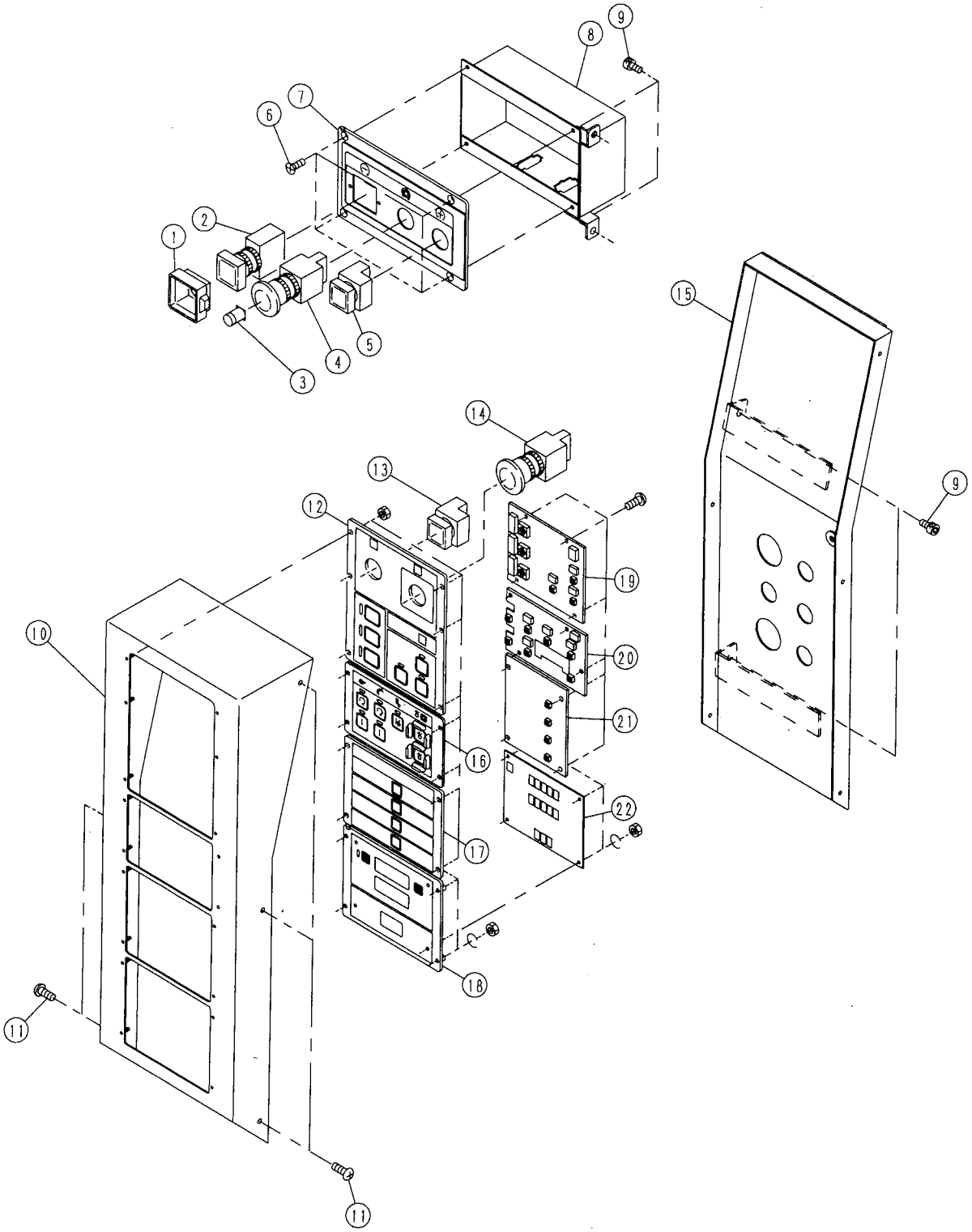
The dimension of the parts marked with a * differ depending on the press serial number. hen ordering parts, please inform u4 Of the Press serial number.

Na	SET /PAR	if56734 # 11 /COMPONENT -PARTS Na.	PART NAME	個数 Wty
25	6554 61 152	ﾌﾟﾚｰﾄ	PLATE	4
		4-B-I,ｵﾝﾁﾖｳ,1-4ﾕﾆｯﾄ	4-B-I.TEMP.CONTROL,1.2.3.4UNIT	
26	6554 61 153	ｽﾀｯﾄﾞ	STUD	8
		-0*10-5-21.7) 3¦,tTP,ﾁ	INK ROLLER TEMP.CONTROL DEVICE	
27	6554 61 154	ﾊﾟﾈﾙﾎﾞｯｸｽ	PANEL BOX	
		4-AY47° T),42..7.71-	.44A TYPE.TEMP.CONTROL.4 UNIT	
28	6554 61 155	7°[/--.1..	:PLATE ,-	1
		4-A-" ,33,42:'	LHA TYPE.TEMP.CONTROL.4 UNIT	
29	9670051008	Vh 7Frli"AIF M5X10	HEXAGON SOCKET BOLT M5X10	
30	9648051014	:9t' M5X10	SMALL FLUSH HEAD SCREW M5X10	-
31	9670052208	Yr./F7r0 M5X22	HEXAGON SOCKET BOLT M5X22	-

OPERATION PANEL (DELIVERY)
(4-A TYPE)



Yr,#A°U· (A45/)
(4-A .5.(7°)
OPERATION PANEL (DELIVERY)
(4-A TYPE)

セクション
SECTION

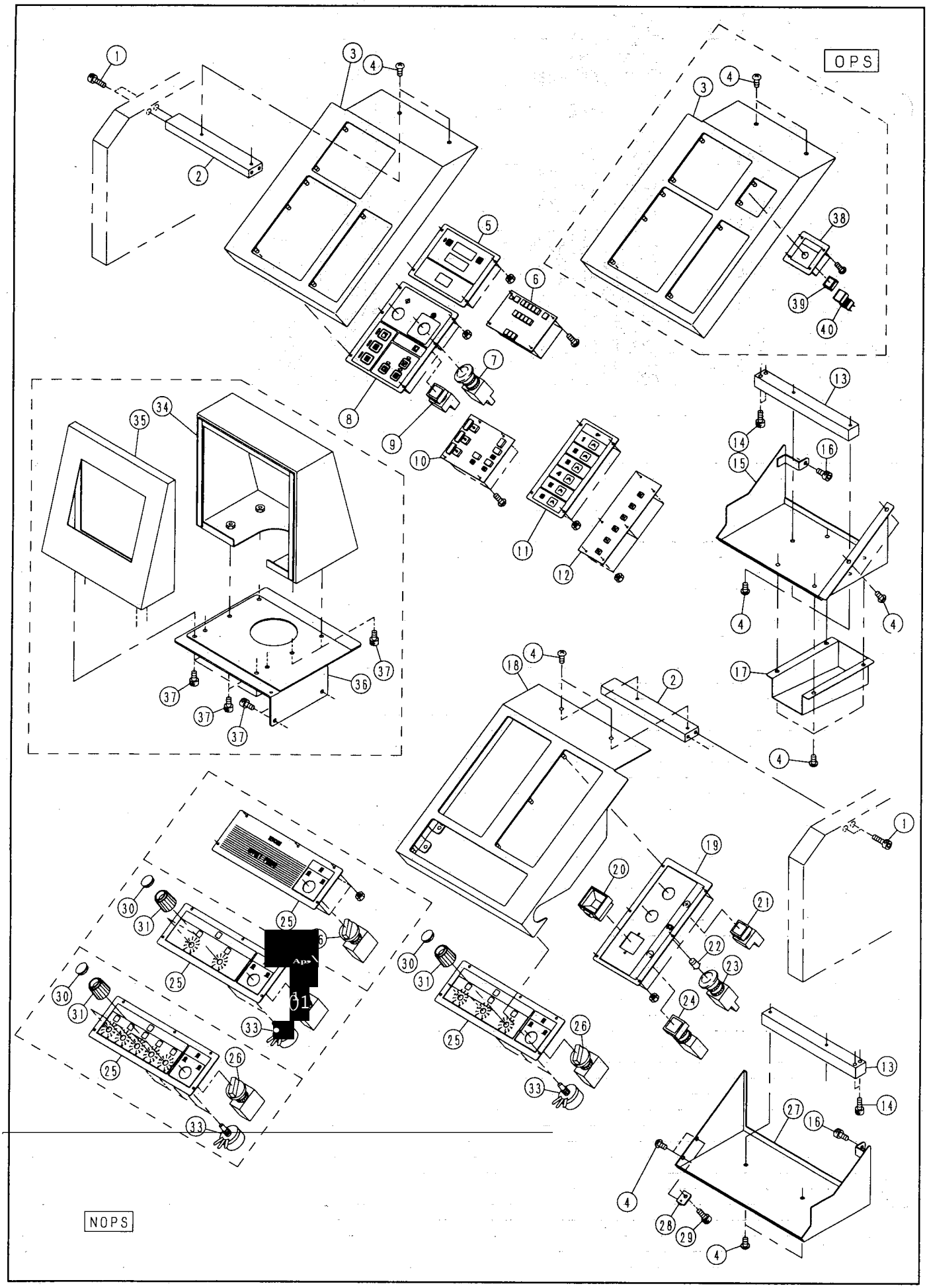
セクション番号
SECTION NUMBER

6554Z 612

06,V6 it, Olt ¡i:-ciUbi44ts 6 tz tM*icitill*>kAtg t/C < t
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No	Vitj4/PART Naitla	Mili*9/ COMPONENT PARTS Na	PART NAME	ty
1	5660 61 114	:1 ɔ''/7"—	INCHING GUARD	1
2	98332016	X-(7f LW2B-M1C1B	SWITCH LW2B-M1C1B	1
7	98930	7:0° LSPD-28R	LAMP LSPD-28R	1
	98332029	X4Yf	SWITCH AVLW3B22T2ODR-TK1872	1
J	98332036	AR22F0S-10H	SWITCH AR22F0S-10H	1
6	9648041014	M4X10	SMALL FLUSH HEAD SCREW M4X10	
7	6554 61 241	/1° U·	PANEL	1
8	6554 61 242	WUrifi""A	PANEL BOX	1
9	9670061208	Yhlhit"JDF M6X12	HEXAGON SOCKET BOLT M6X12	
10	6554 61 161	4149/1° Uaft"”X	DELIVERY PANEL BOX	
11	9652040807	1-5ADI" M4X8	SMALL TRUSS SCREW M4X8	–
12	5660 61 17071	A° 4/1,	PANEL	
13	98332018	X47f AR22F0S-10G	SWITCH AR22F0S-10G	
14	96522	X4Yfi\VW402-R	SWITCH AVW402-R	
15	6554 61 160	A49A°44,7°Ii-h	DELIVERY PANEL PLATE	
16	6514 61 150-1	4:1t ·RPCA*0	INK.RPC PANEL	
17	6534 61 280-1	ZrAttlIA°.ni .	PANEL	
18	5554 61 190	irriYA°V)	PANEL	
19	5660 61 614	A* UttA"%	PANEL CIRCUIT BOARD	
20	6554 61 625	4:)t.RPC11°Urir -1-"	VNIK RPC PANEL BOARD	
21	6554 61 626	Zr1\ttM*;k7r-F"	PANEL BOARD	
22	6554 61 617	Jrn/A*U7r-F"	PANEL BOARD	

OPERATION PANEL
(4-3,C,D,E,F,G,H,1 TYPE)



YrYffA° U, (A(9)
(4-B,C.D.E,F,G,H,I Y47°)
OPERATION PANEL (DELIVERY)
(4-B,C,D.E,F.G.H,I TYPE)

SECTION

g :/itt
SECTION NUMBER

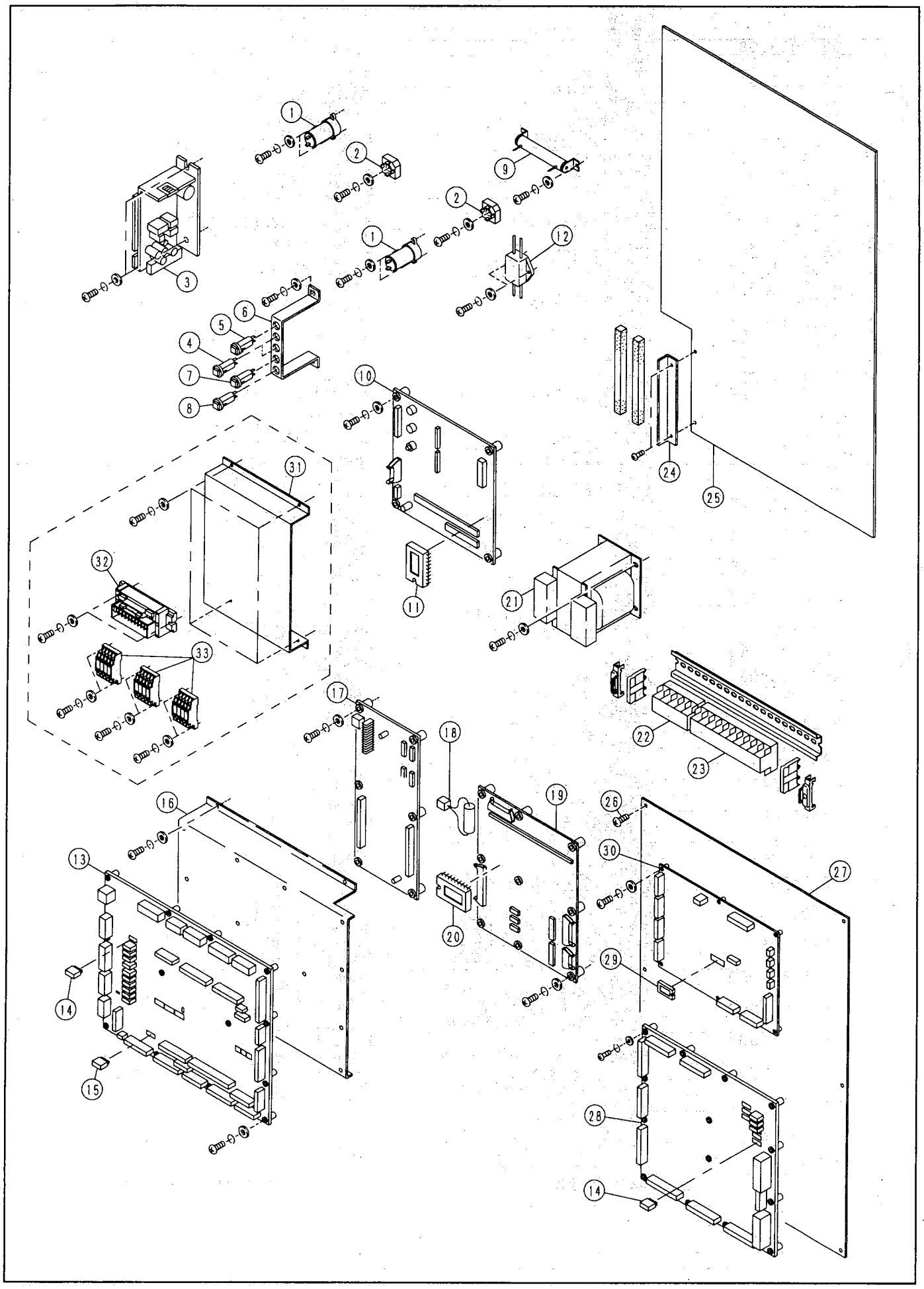
6554Z 613

*'q — °AMU. 411#E: icttaiAts. 3k. < te.t to

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t ilt-g• SET Na a*-4 /PART Na	61361Aff5, 4471/Itt/ COMPONENT PARTS	Na	PART NAME	個数 P'ty
1	9670063508	Yr/Wild- M6X35		HEXAGON SOCKET BOLT M6X35	
2	6554 61 313			STAY	2
	6554 61 311	A* UtA"—		PANEL COVER	1
		RYOBI 524GX		RYOBI 524GX	
3	6554 61 317	A° UttA"-		PANEL COVER	1
		524GXP.GX FY929-1-		524GXP.524GX SPECIAL SHEET	
4	9652050807	F.7 9" M5X8		SMALL TRUSS SCREW M5X8	-
5	6554 61 190	tTiYA° Ut		PANEL	
6	6554 61 617	h'77YA°Ua1t"-F"		PANEL BOARD	
7	96522	A47 AVW402-R		SWITCH AVW402-R	
8	5660 61 170-1	A° U		PANEL	
9	98332018	-(Yf AR22F0S-10G		SWITCH AR22F0S-10G	
10	5660 61 614	A° UtA"7		PANEL CIRCUIT BOARD	
11	6535 61 280-1	2iA"AltYUA°1i		PANEL	
12	6555 61 628	Z-A"AttYUA°Uati"-h"		PANEL BOARD	
13	6554 61 314	7"Jh 7F		BRACKET	2
14	9670062508	Yr/Wild- M6X25		HEXAGON SOCKET BOLT M6X25	-
15	6554 61 312	tA"-		COVER	1
16	9670061208	7h 71-7r1ld- M6X12		HEXAGON SOCKET BOLT M6X12	-
17	6554 61 315	hA"-.		COVER	1
18	6554 61 321	WUJJA"—		PANEL COVER	1
19	6554 61 327	M7F"tJ',#1\°4*		OPERATION PANEL	1
19	6554 61 329	ifit."TP7#A° W.r)#-7*)		OPERATION PANEL (WITH SENSOR)	1
		CE93'.		FOR CE SPEC.	
20	5660 61 114	47f7Y"t"-h"		INCHING GUARD	1
21	98332036	X47 AR22F0S-10H		SWITCH AR22F0S-10H	1
22	98930	77/7° LSPD-28R		LAMP LSPD-28R	1
23	98332029			SWITCH AVLW3B22T2ODR-TK1872	1
24	98332016	473 LW2B-M1C1B		SWITCH LW2B-M1C1B	1
25	6554 61 323	WU/		PANEL	1
		524GX 4-B.C,D.EY47°		RYOBI 524GX 4-B.C.D,E TYPE	
25	6554 61 324	A°U,		PANEL	1
		524GX 4-F,G,1-1.1Y47°		RYOBI 524GX 4-F.G,H.I TYPE	
25	6554 61 325	ﾊﾟﾈﾙ		PANEL	1
		524GXP 4-B.C,D.E5'47°		RYOBI 524GXP 4-B.C.D.E TYPE	
25	6554 61 326	WU,		PANEL	1
		524GXP 4-F.G,H.IY47°		RYOBI 524GXP 4-F,G,1-1.1 TYPE	
	98332028	A4" AR22PR-120B		SWITCH AR22PR-1206	1
27	6554 61 322-1	tA"-		COVER	1
28	5744 71 143	7"7		BRACKET	2
29	9670050808	YY-JFIrbl- M5X8		HEXAGON SOCKET BOLT M5X8	-
30	98949010	4177° 040-4025		CAP 040-4025	3
		524GX 4-F.G.H.IY47°		RYOBI 524GX 4-F,G.H,I TYPE	
30	98949010	*177° 040-4025		CAP 040-4025	2
		524GXP 4-:B.C.D.EY47°		RYOBI 524GXP 4-B.C.D,E TYPE	
30	98949010	*177° 040-4025		CAP 040-4025	5
		524GXP 4-F,G,H,IY47°		RYOBI 524GXP 4-F.G,I-1,1 TYPE	
31	98949005	773. 021-4415		KNOB 021-4415	3
		524GX 4-F.G,H,IY47°		RYOBI 524GX 4-F.G,H.I TYPE	
31	98949005	773. 021-4415		KNOB 021-4415	2
		524GXP 4-B.C,D.EY47°		RYOBI 524GXP 4-B.C.CLE TYPE	
31	98949005	77.# 021-4415		KNOB 021-4415	5
		524GXP 4-F.G,H.IY47°		RYOBI 524GXP 4-F.G.H,I TYPE	
33	99305008	JA.X5'42') RA3OYME2OSB		VARIABLE RESISTANCE	3
		524GX 4-F.G,1-1.1Y47° '		RYOBI 524GX 4-F.G,H.I TYPE	
33	99305008	tiV.15:4:', RA3OYME2OSB		VARIABLE RESISTANCE	2
		524GXP 4.-B.C.D.EY47°		RYOBI 524GXP 4-B.C.D.E TYPE	
33	99305008	tiV.1743') RA3OYME2OSB		VARIABLE RESISTANCE	5
		'524GXP 4-F.G.H.IY47°		RYOBI 524GXP 4-F,G.H.I TYPE	
34	6556 61 390	A° Uar7YX		PANEL BOX	1
		524GX 4-131 A497"t7sP,		524GX 4-B.I TYPE DRYING DEVICE	
35	6556 61 392	A° Uar7YA(N0.1-NO.3)		PANEL BOX(N0.1-N0.3)	1
		-524GX 4-BI A497"t77r,		524GX 4-B.I TYPE DRYING DEVICE	
36	6556 61 393	- 7"1-		BRACKET	1
		524GX 4-B1 11-07"Ir./sP,		524GX 4-6.1 TYPE DRYING DEVICE	
37	9670061508	7.h 71-7r4 1- M6X15		HEXAGON SOCKET BOLT M6X15	-
		524GX 4-BI A497"Jr.P.P,		524GX 4-13,1 TYPE DRYING DEVICE	
38	6554 61 316	/ ﾊﾈﾚｰﾄ-F		PANEL PLATE -	1
		524GXP.GX FY929-F		524GXP.524GX SPECIAL SHEET	
39	98338016	X47ft"-F" AI6ZA-5050		SWITCH GUARD A16ZA-5050	1
		524GXP,GX FY929-h		524GXP,524GX SPECIAL SHEET	
	98334018	ｽｲｯﾁ A16L-AGA-24D-2		SWITCH A16L-AGA-24D-2	1
		524GXP,GX ﾄｸｼｭｳｼｰﾄ		524GXP,524GX SPECIAL SHEET	

CONTROL BOX (OPS)



t-ft"3*""A (OPS)

CONTROL BOX (OPS)

SECTION

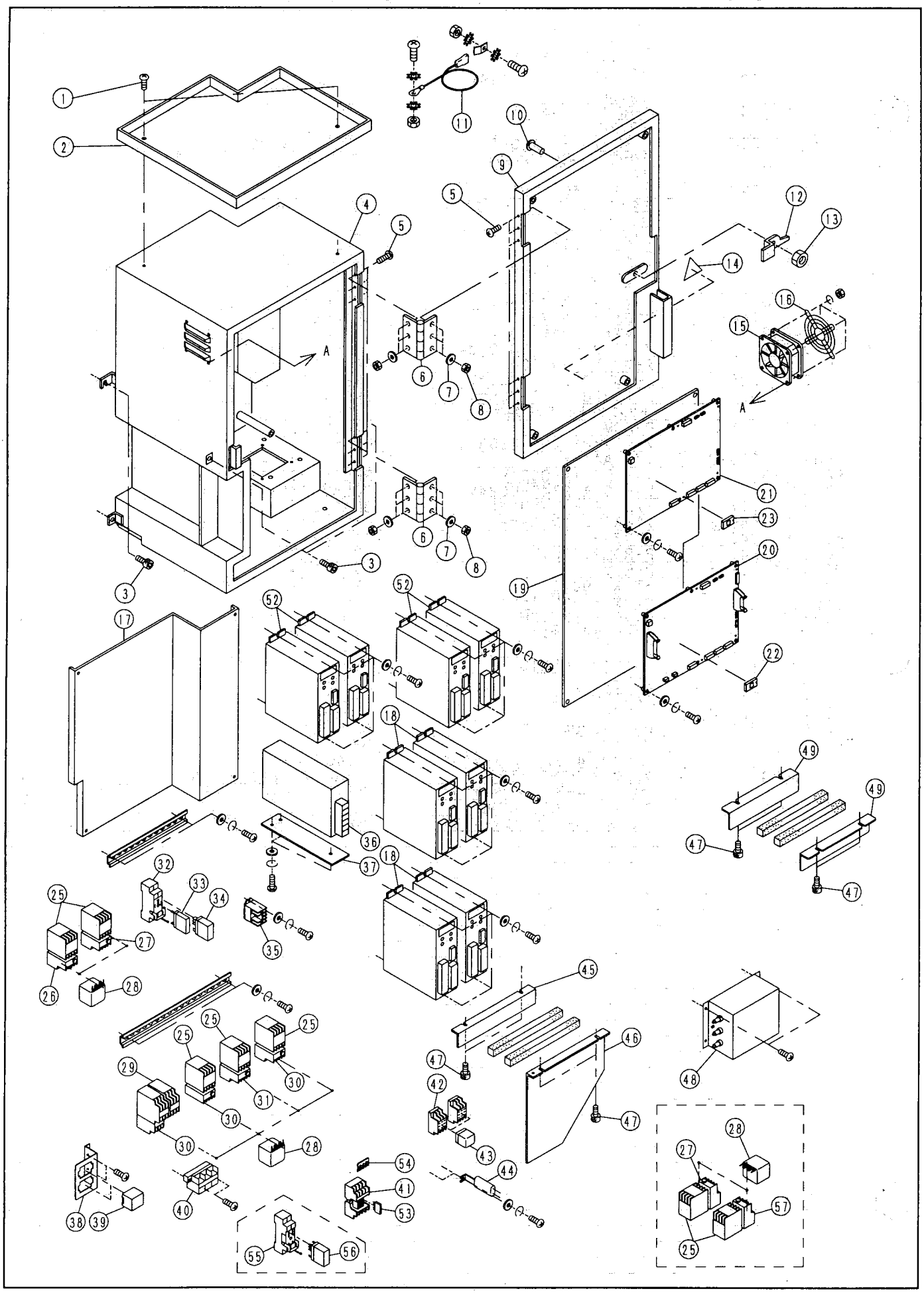
SECTION NUMBER 6554Z 620

* O AU. Mt cr: iz• tabiAta: kat), ist3Z*ictiollM2 Ailgt/c < t

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na ma*, /PART Na	NWIMM / fitxtV4/COMPONENT PARTS fila	PART NAME	MR Crty
	5522 61 631 -1	P-ROM"/t9-FX/1-0-, 1 0,11	SHEET CONTROLLER WITH UV-EPROM	1
	6554 61 620-4	liy":-/CPUFN"-F" ASSY 29,30	CPU BOARD ASSY	1
	6554 61 640-7	P-ROMY4CPU*"-s" 1 9,20	CPU BOARD WITH UV-EPROM	1
	6554 61 650	P-ROMY*9-FX/1-0-5- 1."29-4.471#72').*11- 10,11	SHEET CONTROLLER WITH UV-EPROM SPECIAL SHEET PRINTING KIT	1
	6554 61 890	t"47"si t7Y tIF '524GX 4-B.I 4"/Y-/_"")* 31-33	CONNECTOR KIT 524GX 4-8,I TYPE INTERDECK UV	1
2	99301004	MUT)* S25VB60	RECTIFIER 525VB60	2
3	99991	A.47.""tit"21 -5.-	SWITCHING REGULATOR MMB50A-1-N	1
4	97742	#-*71-7°07"-(1A)	CIRCUIT PROTECTOR NRF110-1A	2
5	98504005	#-471-7°05"-(8A)	CIRCUIT PROTECTOR NRF110-8A	
6	6524 61 144-2	7°0"5'7"5h7F	BRACKET	
7	98504003	#-*7F7°0Y"-(3A)	CIRCUIT PROTECTOR NRF110-3A	
8	98504012	7°1:17"- NRF110-0.3A	CIRCUIT PROTECTOR NRF-110-0.3A	1
9	99305004	74:', 50t-A 1.0W	RESISTOR 500HM 10W	
10	5520 61 625	9-hp')F0-7- P-ROMt9	SHEET CONTROLLER WITHOUT P-ROM	1
10	6554 61 651	9.-FD:IF0-,- P-ROMt9 1· ay.77t...0#73!)*YF	SHEET CONTROLLER WITHOUT P-ROM SPECIAL SHEET PRINTING KIT	1
1	6522 61 821		UV-EPROM	
2	99779	14A"744Y-ZGB-2203-01	NOISE FILTER ZGB-2203-01	
3	6554 61 613-2	I/D Air"F"	I/D BOARD A	
4	98111013	DSP1A-DC24V	RELAY DSP1A-DC24V	13
5	97192	U1,4 G6A-274P-DC24V	RELAY G6A-274P-DC24V	
6	6554 61 117	I/D A4"-F"7"7"F	BRACKET	
7	5340 61 645-2		DISPLAY CONTROLLER	
8	6663 61 648	A'"/Y11-	BATTERY	
9	6663 61 641-1	P-ROMt9CPW-F"	CPU BOARD WITHOUT UV-EPROM	
20	6554 61 801-6	P-ROM	UV-EPROM	
21	98705024	FJ:a Y9840	TRANSFORMER Y9840	
22	96901	9.4"4 BNH-15LW	TERMINAL BNH-15LW	8
21	98937006	Y„'/95°*4 BNH10W	TERMINAL BNH10W	18
_(	6534 61 215-1	7414.9-Atibt"	FIXING PLATE	1
,	6554 61 116	7°L-F	PLATE	1
26	9642051014	ti%"DW M5X10	SMALL PAN-HEAD SCREW M5X10	-
27	6554 6 118	7°L-I-	PLATE	1
28	6554 6 614	I/D7r-F" B	I/D BOARD B	1
29	6554 6 821-4	P-ROM	UV-EPROM	1
30	6554 61 621	1/9"-)CPU7Ic"-F"	CPU BOARD	1
31	6554 61 114	7",h71- -B,i 11Y7	BRACKET	1
32	98935064	9.5."4 PCN7-1T20 524GX 4-B.I -(>9-'5:"")*	TERMINAL PCN7-1T20 524GX 4-B,I TYPE INTERDECK UV	1
33	98111010	G6B-4BND 524GX 4-8.I 42/Y-r7*	TERMINAL RELAY G6B-4BND 524GX 4-8.I TYPE INTERDECK UV	3

CONTROL BOX (NOPS)



t4" 37' . (NOPS)

CONTROL BOX (NOPS)

g :/ SECTION

· g :/#-g• SECTION NUMBER

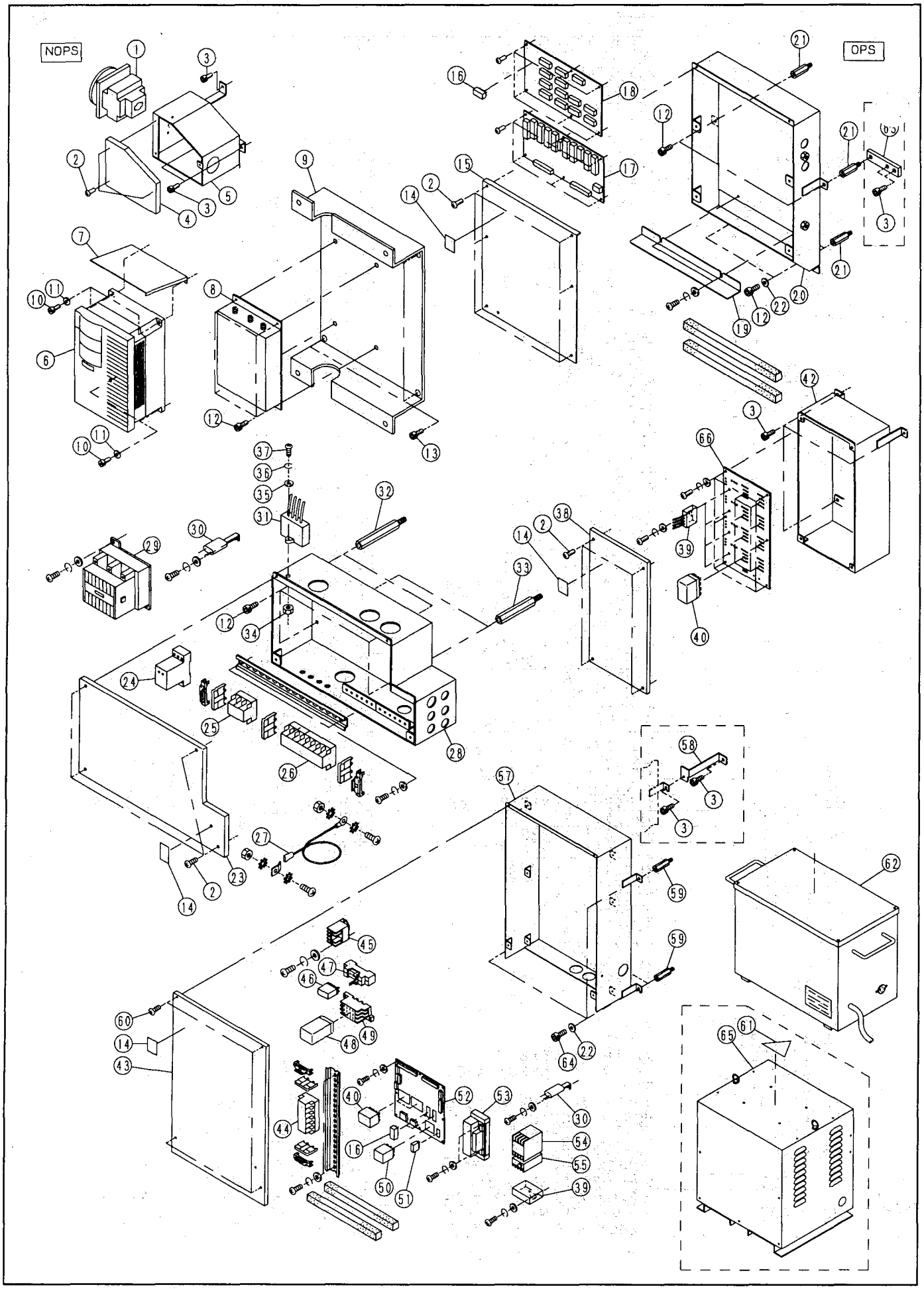
6554Z 621

*v•-• 0 Alt, tfitz- 14:71lktsntsZtz45, ttZficitalt Agil/C<Alt0.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

AT, r".	-t71-t9 ,SET Na 135,w,Vg• / PART Na	Na4Mt glatWCOMPONENT PARTS Na	PART NAME	(1'ty
	6554 61 610	P-ROM7tD%Fprql/tA"% 20.22	CONTROL BOARD WITH UV-EPROM	1
	6554 61 630	4%$771%T'%]%F0-44i"-F" 21.23 –	CONTROL BOARD	1
	9652050807	F5AD5," M5X8	SMALL TRUSS SCREW M5X8	
2	6534 65 151		TOOL PAN	1
3	9670081008	YYYFV/IIF M8X1C	HEXAGON SOCKET BOLT M8X10	
4	6534 61 213-1	tis"M	BOX	1
5	9642041214	J/ 9" M4X12	SMALL PAN-HEAD SCREW M4X12	
6	91347	2")/1"%	HINGE B-100-6	2
7	9710040008	A" Wt'' M4	SPRING WASHER M4	
8	9660040014	t7h M4	HEXAGON NUT M4	
9	6554 61 214		COVER	
10	91918	77.Z	KNOB	
11	5290 61 633	7-At1 300MM	GROUND WIRE 300MM	
12	91920	VYt"" TL-94-5B	PLATE TL-94-5B	
13	90703	Ut7F M6	U-NUT M6	
14	5290 61 135-1	Y4:7^"11'	LABEL	
		:77te>ft"4	EXCEPT JAPAN	
14	5663 74 131	h'4D"\"4/(I7riD")	LABEL(JAPANESE)	
15	95123002	77% MU8255-43	FAN MU8255-43	
16	95123003	FG8D	GUARD FG8D	
17	6554 61 225	7	PLATE	
18	95115036-1	1-4"F"54/1"-	SERVO DRIVER BV2-K116-3	4
19	6554 61 215	7°L1-F	PLATE	1
20	6554 61 611	lOY$3.',A47%1•0-114/1"1	CONTROL BOARD	1
21	6554 61 631	0t7t%T%:%1-D-J013"-F"	CONTROL BOARD	1
22	6554 61 811	P-ROM	UV-EPROM	1
23	6554 61 831	P-ROM	UV-EPROM	1
25	98102037	7 71-!11-. SD-011	MAGNET RELAY SD-011	5
		–	NORMAL PRINTING	
			SPECIAL SHEET PRINTING KIT	
25	98102037	SD-Q11	MAGNET RELAY SD-011	6
		524GX 4-B.I 4%Y-T"V*	524GX 4-B,I TYPE INTERDECK UV	
26	98103026	#-7/11!111-TH-N12TP0.1KW	THERMAL RELAY TH-N12TP 0.1KW	2
7	98103033	TH-N12TP2.1A	THERMAL RELAY TH-N12TP2.1A	1
		V'X1"31,4%#7	NORMAL PRINTING	
	98103033	#-714UL- TH-N12TP2.1A	THERMAL RELAY TH-N12TP2.1A	2
		"929-F4%#73',*7F	SPECIAL SHEET PRINTING KIT	
28	99307007	#-9*5- A	SURGE KILLER 3RMES-121.334	6
			NORMAL PRINTING	
28	99307007	#--9"*5- A	SURGE KILLER 3RMES-121.334	7
		W/29-F4%#7T,t7F	SPECIAL SHEET PRINTING KIT	
28	99307007	#-.9"45- A	SURGE KILLER 3RMES-121.334	7
		524GX 4-B.I -09-7"7*	524GX 4-B.I TYPE INTERDECK UV	
29	98102036	7"VYFIJI/- SD-QR12	MAGNET RELAY SD-QR12	
30	9810 3037	#-WOJI/-(0.15KW)	THERMAL RELAY TH-N12TP 0.15KW	3
31	98 03027	iIL-7/1/1L/-TH-N12TP 6.6A	THERMAL RELAY TH-N12TP 6.6A	
32	98141007	AL--YY7F P7TF'-05	SOCKET P7TF-05	
33	98111026	!11/r• G7T-1122S	RELAY G7T-11225	
34	98 41008	E " I9"2-41 P700	MODULE P700	
35	98 11002	YI/7 G7L-1A-BUB	RELAY G7L-1A-BUB	
36	98721022	A41 "Ii*"211--4	SWITCHING REGULATER	
37	98721057	7"5V:IF F-K50-1	BRACKET F-K50-1	
38	6525 61 316	7"/7",r/F	CONNECTOR BRACKET	
39	98921001	3 9,- 1-480711-0 15P	CONNECTOR 1-480711-0 15P	2
40	98940	/%9Y"4 AYBN014 -1	TERMINAL AYBN014-1	
41	98123004	IJJI/- ASSY	RELAY ASSY AY34002 RT3SP1-24V	
42	97253	11,-Y/IF PTFO8A(LY2)	RELAY SOCKET PTFO8A(tY2)	2
43	97125	UI/- Pt-2N DC24V	RELAY LY-2N DC24V	2
44	99307003	#-9"15- RFM2HJ104KD	SURGE KILLER RFM2HJ104KD	2
45	6522 61 2271	7",Y7F	BRACKET	1
46	6534 61 227	7"5Y7F	BRACKET	1
47	9670050808	Yh'YFirillf- M5X8	HEXAGON SOCKET BOLT M5X8	–
48	99308030	J4A"74/IIY-' NF3030A-CD	NOISE FILTER NF3030ArCD	1
49	6525 61 123	7"1--F	PLATE	2
		– 7 – –	– –	
53	98141011	MOSUL AQZ102D	RELAY AQZ102D	4
54	98141012	7A"% AY3802	SHORT CIRCUIT BOARD AY3802	
55	98141001	!11,-YrYF P2RF.08	RELAY SOCKET P2RF-08	
		524GX 4H3.I	524GX 4-B.I TYPE INTERDECK UV	
	98111029	G2R-2-SN DC24V	RELAY'G2R-2-SN DC24V	1
		524GX 4-6.1 4%Y-.5"Yt	524GX 4-6.1 TYPE INTERDECK UV	
57	98103035	#-7/1[/-TH-N12TP0.2KW	THERMAL RELAY TH-N12TP 0.2KW	1
		524GX 4-6.1 -055"7#	524GX 4-6.1 TYPE INTERDECK UV	

TERMINAL, TRANSFORMER, INVERTER



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TERMINAL,TRANSFORMER,INVERTER

SECTION

SECTION NUMBER 6554Z 622

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The dimension of the parts marked with a * differ depending on the press serial number. Men ordering parts, please inform us of the press serial number.

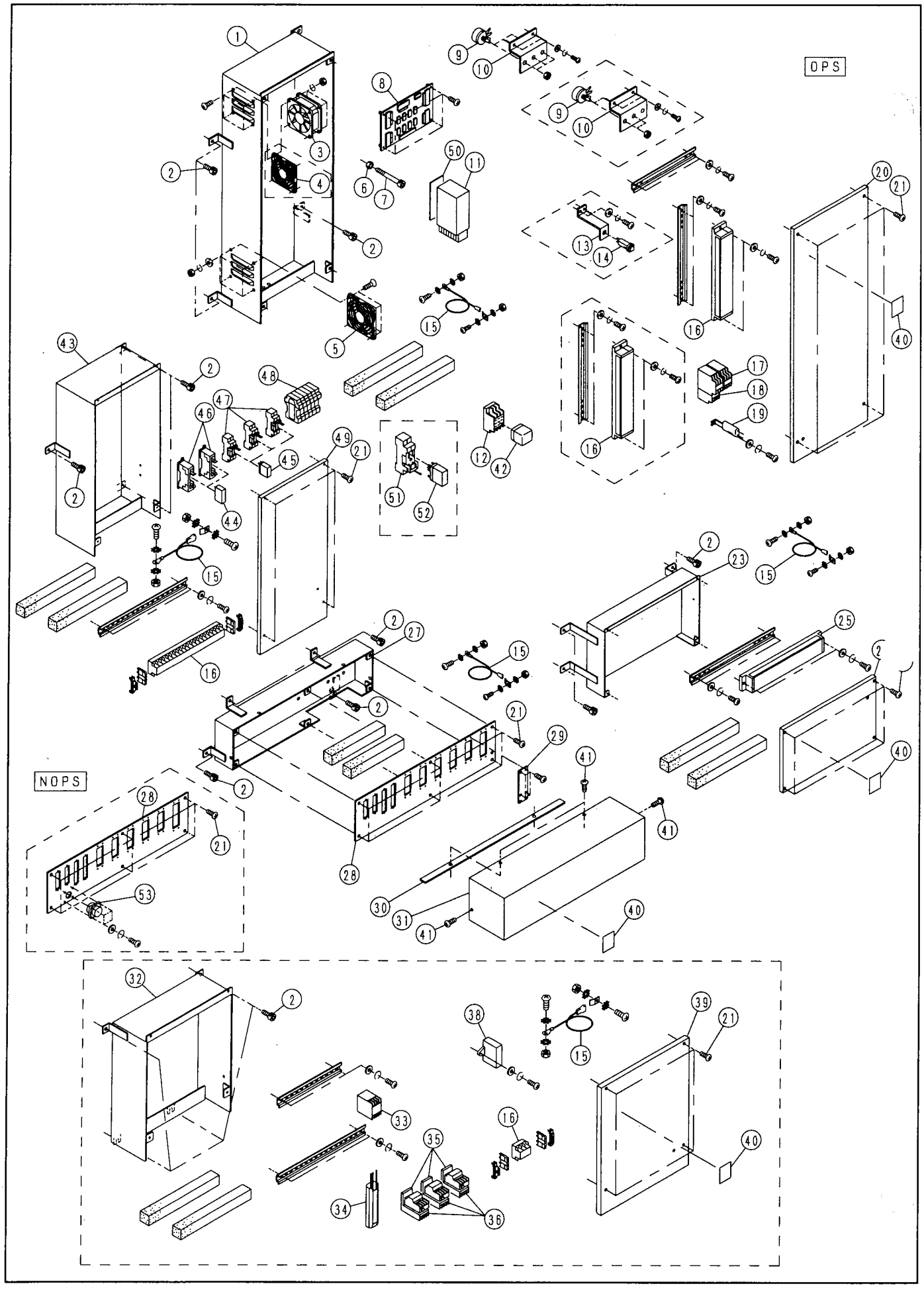
Na	SET Na EM"4 / PART Na	/COMPONENT 'PARTS Na	PART NAME	Q'ty
1	98505038	'74 P3-100/E/SVB	SWITCH P3-100/E/SVB	1
2	9652040814	M4X8	SMALL TRUSS SCREW M4X8	
3	9670061208	Yh7.F7r/1/1- M6X12	HEXAGON SOCKET BOLT M6X12	
	6554 61 252		COVER	
	6554 61 251	to—"X	BOX	
6	95103078	472W-9 ER—A520-15K	I NVERTER FR—A520-15K	
7	6554 61 262		COVER	
8	99308014	14.-X—7411v9— NF3060A—CD	NOISE FILTER NF3060A—CD	1
9	6554 61 261	7—5h7F :	BRACKET	1
10	9670082508	- Yh71-7r/10- M8X25	HEXAGON SOCKET BOLT M8X25	–
11	9716080014	E,1"t" M8	PLAIN WASHER M8	–
12	9670050808	sih7.1-7rillf- M5X8	HEXAGON SOCKET BOLT M5X8	–
13	9670081208	Yril-VO M8X12	HEXAGON SOCKET BOLT M8X12	–
14	5663 74 131	1:"'\"ils(ziri3")	LABEL(JAPANESE)	4
15	6554 61 229	tW—	COVER	2
16	98111009	IR,— S3E1324V	RELAY S3EB-24V	24
		,RYOBI 524GX	RYOBI 524GX	
16	98111009	11,— S3EB-24V	RELAY S3EB-24V	26
		RYOBI 524GXP	RYOBI 524GXP	
7	6554 61 616	2.7vF3 9-74"-1-"	UNIT CONNECTOR BOARD	2
8	6554 61 622	li9":Yr11/—711"—t-"	RELAY BOARD	2
9	6534 61 215-1	*3441Y-ttitth"*	FIXING PLATE	2
20	6554 61 228-1	43—1	BOX	2
21	5327 71 016	X.5-7F"	STUD	8
		4AY.47°	4—A TYPE	
21	5327 71 016	A"F"	STUD	7
		4—BCDEFGH1Y47°	4—B,C,D,E,F,G,H,I TYPE	
22	9716050014	E5#"t" M5	PLAIN WASHER M5	
23	6554 61 222	41" MtA"–	BOX COVER	1
24	99308027	74/XY CN23232	ARRESTER CN23232	1
25	98937004	ri9.5."4 BN75W	TERMINAL BN75W	3
26	98945	Y.'/9.4"4 BNH3OW	TERMINAL BNH3OW	6
27	5290 61 633	7-7-ri 300MM	GROUND WIRE 300MM	5
		RYOBI 524GX	RYOBI 524GX	
27	5290 61 633	7-1i 300MM	GROUND WIRE 300MM	6
		RYOBI 524GXP	RYOBI 524GXP	
28	6554 61 221-1	Vs:0X	BOX	
–7	98102018	S—N65 AC200V	RELAY S—N65 AC200V	
	99307003	RFM2HJ104KD	SURGE KILLER RFM2HJ104KD	
		RYOBI 524GX	RYOBI 524GX	
30	99307003	#-9"*5— RFM2HJ104KD	SURGE KILLER RFM2HJ104KD	2
		RYOBI 524GXP	RYOBI 524GXP	
31	99307005	*J4r744—*	NOISE FILTER	1
32	6554 61 223	ArYF"	STUD	2
33	6554 61 224		STUD	2
34	9660040014'	t7F M4	HEXAGON NUT M4	
35	9716040014	h "J M4	PLAIN WASHER M4	
36	9710040008	A"VI"t" M4	SPRING WASHER M4	
37	9642041214	ti\":Vi" M4X12	SMALL PAN—HEAD SCREW M4X12	
38	5524 61 252	7ft" *MtA"—*	BOX COVER	1
39	99307002	#—.9"*5— RFM2E 145KPD	SURGE KILLER RFM2E 145KPD	4
		RYOBI 524GX	RYOBI 524GX	
39	99307002	#—.9"*,— RFM2E 145KPD	SURGE KILLER RFM2E 145KPD	5
		RYOBI 5240XP	RYOBI 524GXP	
40	98111005	'Ai— LY4N DC24V	RELAY LY-4N DC24V	8
		RYOBI 524GX	RYOBI 524GX	
40	98111005	UL/— LY4N DC24V	RELAY LY-4N DC24V	10
		RYOBI 524GXP	RYOBI 524GXP	
42	6544 61 251-1		BOX	
43	6554 61 272	tA"—	COVER	
		RYOBI 524GXP	RYOBI 524GXP	
44	98937006	.Y:Y9.9"4 BNH1OW	TERMINAL BNH1OW	6
		RYOBI 524GXP	RYOBI 524GXP	
45	98111027	JM1AN—ZTM—DC24V	RELAY JM1AN—ZTM—DC24V	1
		RYOBI 5240XP	RYOBI 524GXP	
46	98111006	G2R-1—S DC24V	RELAY G2R-1—SDC24V	1
		RYOBI 524GXP	RYOBI 524GXP	
47	98141002	VV—Vh7F P2RF-05	SOCKET P2RF-05	1
		RYOBI 524GXP	RYOBI 524GXP	
48	97125	LY-2N DC24V	RELAY LY-2N DC24V	1
		RYOBI 524GXP	RYOBI 524GXP	
	97253	PTFO8A(LY2)	RELAY SOCKET PTFO8A(LY2)	1
		RYOBI 524GXP	RYOBI 524GXP	
6b	98111022	;11/— LY3N DC24V	RELAY LY3N DC24V	1
		RYOBI 524GXP	RYOBI 524GXP	
51	98111013	DSP1A—DC24V	RELAY DSP1A—DC24V	1
		RYOBI 5246XP	RYOBI 524GXP	
52	6534 61 619	Wiy:nr—h"	BOARD	1
		RYOBI 524GXP	RYOBI 524GXP	

ttZ141cit#14PZW,III..c <mt

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	aria	SET Na / PART Na	ElAft 4A4t/OomPoNENT PARTS Na	PART NAME	Vty
53	98935066		Y:J9Y"4 PCN7-1T40 RYOBI 524GXP	TERMINAL PCN7-1T40 RYOBI 524GXP	1
54	98102014		S-Nil AC200V RYOBI 5246XP	RELAY S-.Nil AC200V RYOBI 524GXP	1
55	98103027		#-701-TH-N12TP 6.6A RYOBI 524GXP	THERMAL RELAY TH-N12TP 5.6A RYOBI 524GXP	
57	6554 61 271		*"!OX RYOBI 524GXP	BOX RYOBI 524GXP	
58	6554 61 236		7"7hV1- 524GXP 4-F.G.H,I5'47°	BRACKET RYOBI 524GXP 4-F,G,1-1.1 TYPE	1
59	5340 72 032		 524GXP 4-A947°	STUD RYOBI 524GXP 4-A TYPE	3
59	5340 72 032		 5240XP 4-F,G.H.IY47°	STUD RYOBI 524GXP 4-F.G,H.1 TYPE	2
60	9652040808		M4X8	SMALL TRUSS SCREW M4X8	
61	5290 61 135-1		:"/\"111	LABEL	
62	5663 61 991-1		F7YA(3*P)) 210-240V	TRANSFORMER(3PHASE) 210-240V	1
62	5663 61 993-4		.F.)X(3Y'9) 220-460V	. TRANSFORMER(3PHASE) 220-460V	1
63	5663 38 245-1		7°1, F 4-BCDEFGHI/47°	PLATE: ; - 4-B-,C,D;E,F,G.H,1 TYPE	1
64	9670051208		')h7F711"11/F M5X12	HEXAGON SOCKET BOLT 105X12	
65	5520 61 991-2		1-,7) (3 210-240V D-T47)"2.:71-ftJYTP,	TRANSFORMER (3PHASE) 210-240V COATINGUNiT,DRYER•DEVICE	
65	5520 61 996-3		FT.J7(3) 220-460V n-74:Wa:71-,t'JYTP,	TRANSFORMER (3PHASE) 220-460V COATING UNIT,DRYER DEVICE	1
65	6525 61 991-2		1-,YA 3Yr, 220-415V D-T4 "7:1Y1-,tYYTP,	TRANSFORMER 3PHASE 220-415V COATING'UNIT.DRYER DEVICE	1
65	6525 61 992-2		FT./A ,3sP, 210-240V	TRANSFORMER 3PHASE 210-240V COATING UNIT,DRYER DEVICE	1
66	6554 61 636		-07!/11)-41"-F"	RELAY BOARD	

CONTROL BOX (DELIVERY)
(4-B,C,D,E,F,G,H,I TYPE)



t4t"271i":0A (A49)
(4—B,C,D,E,F,G,H,I 9(7°)
CONTROL BOX (DELIVERY)
(4—B,C,D,E,F,G,H1I TYPE).

SECTION SECT ION NUMBER 6554Z 623

•F•— 08131,1U, tt3ta41:1.t1$11 A141L't < tt to.

The dimension of the parts marked with a * differ depending on the press serial number. henn-oftlering parts, please inform us of the press serial number.

EVA*'4	SET Na / PART Na	BHA* / COMPONENT PARTS	Na	PART NAME	Crty
1	6554 61 341	DY1-0—Aar'"A		CONTROL BOX	1
	95123002	77Y MU825S-43		FAN MU825S-43	1
		RYOBI 524GXP		RYOBI 524GXP	
	95123002	77Y MU825S-43		FAN MU825S-43	1
		524GX 4—BCDE		524GX 4—B,C,D,E SPECIAL SHEET	
3	95123002	77..1 MU825S-43		FAN MU825S-43	1
		524GX 4—BCDE947° CE		524GX 4—BCDE TYPE FOR CE SPEC.	
3	95123002	77) MU825S-43		FAN MU825S-43	1
		524GX 4—F G , H I 947°		RYOBI 524GX 4—F,G,H,I TYPE	
4	95123020	7411$3.— FL8		FILTER FL8	1
		•.524GX		RYOBI 524GX 4—B,C,D,E TYPE	
5	95123009	74h9 f L9 "		FILTER FL9	
6	9660060014	tYF M6		HEXAGON NUT M6	
7	9670067008	YhIF*"41- M6X70		'HEXAGON SOCKET BOLT M6X70	
8	6554 61 6I9	A49 9-11"—+"		DELIVERY CONNECTOR BOARD	1
9	99305009	JAYY407		:VARIABLE REGISTANCE	2
		524GX 4—BCDE		524GX 4—BC,D,E SPECIAL SHEET	
9	99305009	JAY743')		VARIABLE REGISTANCE	3
		524GX 4—F,G,H,I947°		RYOBI 5246X 4—F,G,H,I TYPE	
9	99305009			VARIABLE REGISTANCE	5
		524GX 4—FGHI 929.+F		524GX 4'4,G,H,I SPECIAL SHEET	
9	99305009	ti\YY4D',		VAR1ABLE REGISTANCE	2
		524GXP 4—B,C,D,E947°		RYOBI 524GXP 4—B,C,D,E TYPE	
9	99305009	JAYY4D')		VARIABLE REGISTANCE	5
		524GXP 4—F,G,H,I947e		RYOBI 524GXP 4—F,G,H,I TYPE	
10	6525 61 318			BRACKET	1
		524GX 4—BCDE		524GX 4—B,C,D,E SPECIAL SHEET	
10	6525 61 318	7"7h-VF		BRACKET	1
		524GX 4—F,G,H,I947°		RYOBI 524GX 4—F,G,H,I TYPE	
10	6525 61 318	I-5h-J1-		BRACKET	2
		524GX 4—FGHI		524GX 4-F,G,H,I SPECIAL SHEET	
10	6525 61 318	7"597F		BRACKET	1
		524GXP 4—B,C,D,E947°		:RYOBI 524GXP 4—B4O,D,E TYPE	
10	6525 61 318			BRACKET	2
		524GXP 4—F,G,H,1947°		'RYOBI 524GXP 4—F,G,H,I TYPE	
11	98721023	TWY17,Y P100E-24—N		SWITCHING REGULATOR P100E-24—N	1
		MYUDA 044OAr		:11TVE51 O44UAr	
	98721023	7" "Y P100E-24—N		SWITCHING-REGULATOR P100E-24—N	1
		524GX 4-.BCDE 9J.9-I-		"524GX:4'713.C,D,E SPECIAL SHEET	
11	98721023	77 1h"Y P400E-24—N		SWITCHINGH:REGULATOR P100E-24—N	1
		524GX 4BCDE947° CE		524GX 4-'BCDE TYPE FOR CE SPEC.	
11	98721023	i9 7) P100E-24—N		SWITCHING REGULATOR P100E-24—N	1
		524GX 4.F,G,H,1947°		RYOBI 524GX 4—F,G,H,I TYPE	
12	97253	PTFO8A(LY2)		RELAY SOCKET PTFO8A(LY2)	
		524GX 4—BCDE		'524GX-4B,C,D,E SPECIAL SHEET	
12	97253	UU—Yr./ PTFO8A(LY2)		RELAY SOCKET PTFO8A(LY2)	
		524GX 4—BCDE947° CE		524GX 4;-BCDE TYPE FOR CE SPEC.	
12	97253	PTFO8A(LY2)		RELAY SOCKET PTFO8A(LY2)	
		524GX 4—F,G,H,I947°		IRYOBI 524GX 4—F,G,H,I TYPE	
12	97253	'iL'-V I PTFO8A(LY2)		RELAY SOCKET PTFO8A(LY2)	
		524GXP.4-13-1g47°		RYOBI 524GXP 4—BCDEFGHI TYPE	
13	5524 61 117			BRACKET	
		524GX 1-929—F4Y#72')		524GX SPECIAL SHEET PRINTING	
13	5524 61 117			BRACKET	
		524GXP 4—B—I947°		RYOBI 524GXP 4—BCDEFGHI TYPE	
14	98504002	ii-*7F7°1:17 9- (2A)		CIRCUIT PROTECTOR NRF110-2A	
14	98504002	ft *71-7.05799—(2A)		CIRCUIT PROTECTOR NRF110-2A	1
		524GXP.,47-B—I947°		RYOBI 524GXP 4—BCDEFGHI TYPE	
15	5290 61 633	'7 AtY 300MM		GROUND WIRE 300MM	3
		'RYOBI 524GX		RYOBI 524GX	
15	5290 61 633	7AtY 300MM		GROUND WIRE 300MM	4
		RYOBI 524GX CE92i,		RYOBI 524GX FOR CE SPEC.	
15	5290 61 633	7 tY 300MM		GROUND WIRE 300MM	4
		RYOBI -524GXP		RYOB-I 524GXP	
15	5290 61 633	7--t-Y 300MM		GROUND WIRE 300MM	5
		'RYOBI 524GXP CE2r, -		RYOBI 524GXP FOR CE SPEC.	
15	5290 61 633	7-XtY 300MM-		GROUND WIRE 300MM	5
		'_-524GX +49.29—h CE9T,		' 524GX SPECIAL SHEET FOR CE	
15	5290 61 633	:7— Y 30.0MM'		GROUND-WIRE 300MM	4
		524GX 1-9.919—F41#73',		524GX SPECIAL SHEET PRINTING	
--7,	98937006	9.Y99".4 BNH1OW		' TERMINAL BNH10W	87
		GX:4YI-5r 74+1-92 CE		524GX INTERDECK+SPECIAL+FOR CE	
16	98937006	9:7 '4 BNHTOW		"TERMINAL BNH1OW	67
		GX-4Y9 5 +1- 929-1-		524GX 1NTERDECK+SPECIAL SHEET	
16	98937006	9Y99"-4 BNH1OW		TERMINAL BNH1OW	64
		GX 4.'8, 4Y9-7"7*		524GX 5—B.I TYPE INTERDECK UV	

CONiTkOL BOR ¯(bLIRS)
(4-B.C.D.E.F.G,1-1.1 TYPE)

*ア— 0MaitsaIkiictUMAt3kabstt5Micita*A141,Z00.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	-t-,1-S'4SET Na ¡ pa* • /PART Na	部NA4 構 /COMPONENT PARTS Na	PART NAME	個数 Q'ty
16	98937006	9Y9Y"4 BNH1OW	TERMINAL BNH1OW	84
		GX 4-8.1 47/Y-T"74 CE	524GX 4-B.I INTERDECK FOR CE	
16	98937006	/Y9/"4 BNH1OW	TERMINAL BNH1OW	57
		RYOBI 524GX	' RYOBI 524GX	
16	98937006	YY9/"4 BNH1OW	TERMINAL BNH1OW	7'
		RYOBI 524GX CE92',	RYOBI 524GX FOR CE SPEC.	
16	98937006	YY9$'"4 BNH1OW	TERMINAL BNH1OW	60
		RYOBI 524GXP	- RYOBI 524GXP	
16	98937006	.9Y9Y"4 BNH1OW	'TERMINAL BNH1OW	80
		RYOBI 524GXP CE93')	RYOBI 5246XP FOR CE SPEC.	
16	98937006	YY9.Y".4 BNH1OW	TERMINAL BNH1OW ___	80
		524GX トクブ ジー ヨヨワ	524GX SPECIAL SHEET FOR CE	
16	98937006	タンシタ゛イ BNH1OW	TERMINAL BNH1OW	60
		524GX トクシコシートインサツヨウ	524GX SPECIAL SHEET PRINTING	
17	98102036	マグ゛ネツトリレー SD-QR12	MAGNET RELAY SD-QR12	1
18	98103031	サーマルリレーTH-N12TP 1.7A	THERMAL RELAY TH-N12TP 1.7A	1
19	99307003	サージ゛キラー RFM2HJ104KD	SURGE KILLER RFM2HJ104KD	1
20	6524 61 322	カバ゛ー	COVER	1
21	9652040807	トラスコネジ゛ M4X8	SMALL TRUSS SCREW M4X8	-
23	6554 61 286	ボ゛ツクス	BOX	1
26	6525 61 272	カバ゛ー	COVER	1
27	6524 61 331	コネクターボ゛ツクス	CONNECTOR BOX	1
28	6554 61 296	コネクタパ゜ネルプ゜レート	CONNECTOR PANEL PLATE	1
		524GX 4-B,I インターデ゛ツキ	524GX 4-B,I TYPE INTERDECK UV	
28	6555 61 332	W4A,	PANEL	1
29	6524 61 336		PLATE	
		4-B5'47°	4-B TYPE	
30	6524 61 335	Air Y9"	SPONGE	1
31	6524 61 333	tA"—	COVER	1
32	6544 61 221-1	川-ヲ*""A	RELAY BOX	
		RYOBI 524GXP	RYOBI 524GXP	
32	6544 61 221-1	UV-4""A	RELAY BOX	
		524GX. 1-929-1.4Y#73')	524GX SPECIAL SHEET PRINTING	
33	98102037	マ SD-Q11	MAGNET RELAY SD-Q11	
		RYOBI 524GXP	RYOBI 524GXP	
33	98102037	7 YFV11:r. SD-011	MAGNET RELAY SD-011	1
		524GX 1-929-1-4Y#72')	524GX SPECIAL SHEET PUNTING	
34	98702008	ト FZ71240	TRANSFORMER FZ71240	1
		524GX 4-FGHI トクシコシート	5240X4F.G.H.1 SPECIAL SHEET	
34	98702008	トランス FZ71240	TRANSFORMER FZ71240	
		524GXP 4-F,G,H,Iタイプ゜	RYOBI 524GXP 4-F,G,H,I TYPE	
35	98104003	サーマルトリツケユニツト UN-HZ12	MOUNTING UNIT UN-HZ12	3
		RYOBI 524GXP	RYOBI 524GXP	
35	98104003	1",7/1'FU"21-71- UN-HZ12	MOUNTING UNIT UN-HZ12	3
		524GX "929-F4Y#73r)-.',	.524GX SPECIAL SHEET PRINTING	
36	98103033	#-71I0J1/:THN12TP2.1k	THERMAL' RELAY TH-N12TP2.1A	3
		RYOBI 524GXP	RYOBI 524GXP	
36	98103033	サーマルリレー TH-N12TP2.1A	'THERMAL:RELAY TH-N12TP2.1A	3
		524GX 1-/9a9-1-4Y#73	524GX SPECIAL SHEET PRINT1NG'	
38	99307002	¥r.9"*7-:-RFM2E 145KPD-	SURGE KILLER RFM2E 145KPD	1
		-RYOB1 524GXP	H-HRYOBI 524GXP	
38	99307002	it'-9"t5--RFM2E 145KPD	SURGE'KILLER RFM2E 145KPD	1
		524GX 1-M9-1-4Y#73',	524GXSPEC1AL SHEET PRINTING	
39	6544 61 222-1	•U1."*"MtA"—	RELAY BOX COVER	1
		RYOBI 524GXP	RYOBI 524GXP	
39	6544 61 222-1	UV-4"-M-J7M--	RELAY:130k COVER	1
		524GX• W129-1-4Y#YT,	524GX SPECIAL SHEET PRINTING	
40	5663 74 131	ク :ア\"11'(I7NYD")	-LABEL(JAPANESE)	3
		RYOBI 524GX	RYOBI 524GX	
40	5663 74 131	ケイコクラヘ゛ル(ニホンコ゛)	:LABEL(JAPANESE)	4
		RYOBI 524GXP	RYOBI 524GXP	
40	5663 74 131	h-(D"'\" (Z*YD")	LABEL (JAPANESE)	4
		524GX 1.919-1--(Y173')	524GX SPECIAL SHEET:PRINTING	
41	9652051007	:.AD9"-M5X10	SMALL TRUSS SCREW M5X10	-
42	97125	V1)- LY-2N-:DC24V	RELAY:LY-2g DC24V	1
		524GX 4-BODE ヲシコシート	524GX .4.S'it.D,E SPECIAL SHEET	
42	97125	U.-ヲ LY-2N DC24V	RELAY LY2N DC24V	1
		524GX 4-F ,G, H I 5?-(7°	524GX 4-F.G.H,I TYPE	
42	97125	J1./- LY-2N DC24V	RELAY LY2N DC24V	1
		524GXP ア°	RY0131 524GXP 4-BCDEFGHI TYPE	
43	6554 61 381	アンセ゛ンセイキ゛ヨホ゛ツクス	SAFETY CONTROL BOX	1
		CEシヨウ	FOR CE SPEC.	
44	98111031	リレー G7SA-3A1B	RELAY G7SA-3A1B	2
		CE9T,	FOR CE SPEC.	
45	98111018	)1ー G2R-1-SN DC24V	RELAY G2ft-1-SN DC24V	3
		CEシヨウ	FORCE SPEC.	
46	98141010	リレーソケツト P7SA-10E-ND	'1RELAY 'SOCKET P7SA-10FND	2
		CE9T,	,FOR CE- SPEC.	

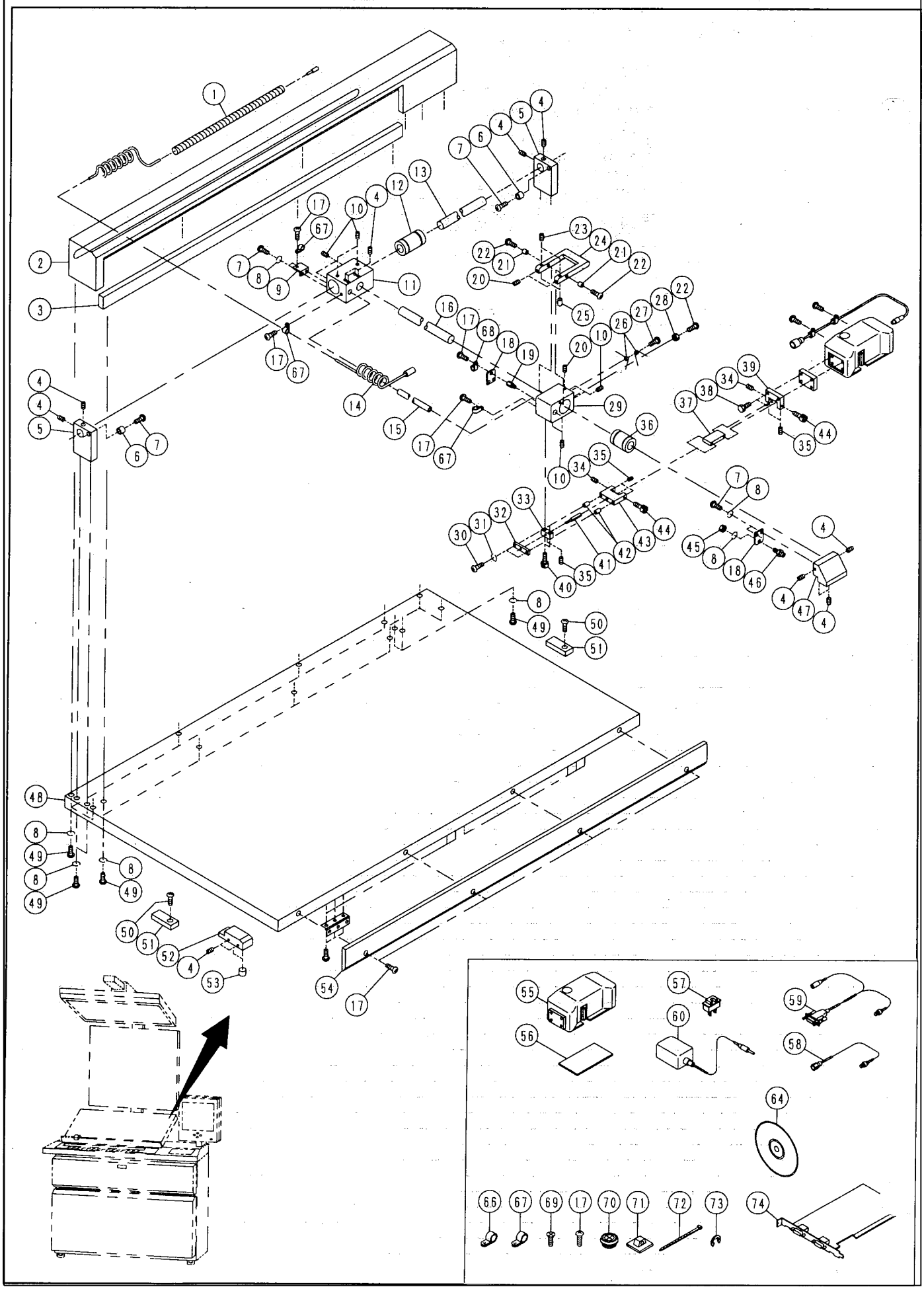
t-ft"241—''A (Jwf)
(4-B,C,D,E,F,G,H,I 5'47°)
CONTROL BOX (DELIVERY)
(4-B,C,D,E,F,G,H,I TYPE)

セクション
SECTION

セクション番号
SECTION NUMBER 6554Z 623

*q— 0115Pult. M*0:14bsAtsVz45,istZlittu4141Mt/c<Moo
The dimension of the parts marked with 4 * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	/PART Na	BaVti /COMPONENT PARTS Na	PART NAME	MR Vty
47	98141002	Uli-Yh71- P2RF-05 CE93',	SOCKET P2RF-05 FOR CE SPEC.	3
[illegible]	99105006	7.'/7° F3SX-EB1-RY1 CE!,2')	AMP F3SX-EB1-RY1 FOR CE SPEC.	1
[illegible]	6554 61 382	7)es it-ft"27ft" "7ti1"- CE'3	SAFETY CONTROL BOX COVER FOR CE SPEC.	1
50	98721060	7 5r/F F-P100-1 524GX 4-BCDE.Y47° CE	BRACKET F-P100-1 524GX 4-BCDE TYPE FOR CE SPEC.	1
51	98141001	リレーソケット P2RF-08 524GX 4-8.1 -0.4-.7"7*	RELAY SOCKET P2RF-08 524GX 4-6,1 TYPE INTERDECK UV	1
52	98111029	リレー G2R-2-SN DC24V 524GX 4-B.I 47./Y-5"7*	RELAY G2R-2-SN DC24V 524GX 4-8,1 TYPE INTERDECK UV	1
53	98891	D Y- 524GX 4-A3.1 4YY-5"V*	CONNECTOR 524GX 4-6,1 TYPE INTERDECK UV	1



RYOBI PDS-E

RYOB PDS-E

SECTION

SECTION NUMBER 6554Z 626

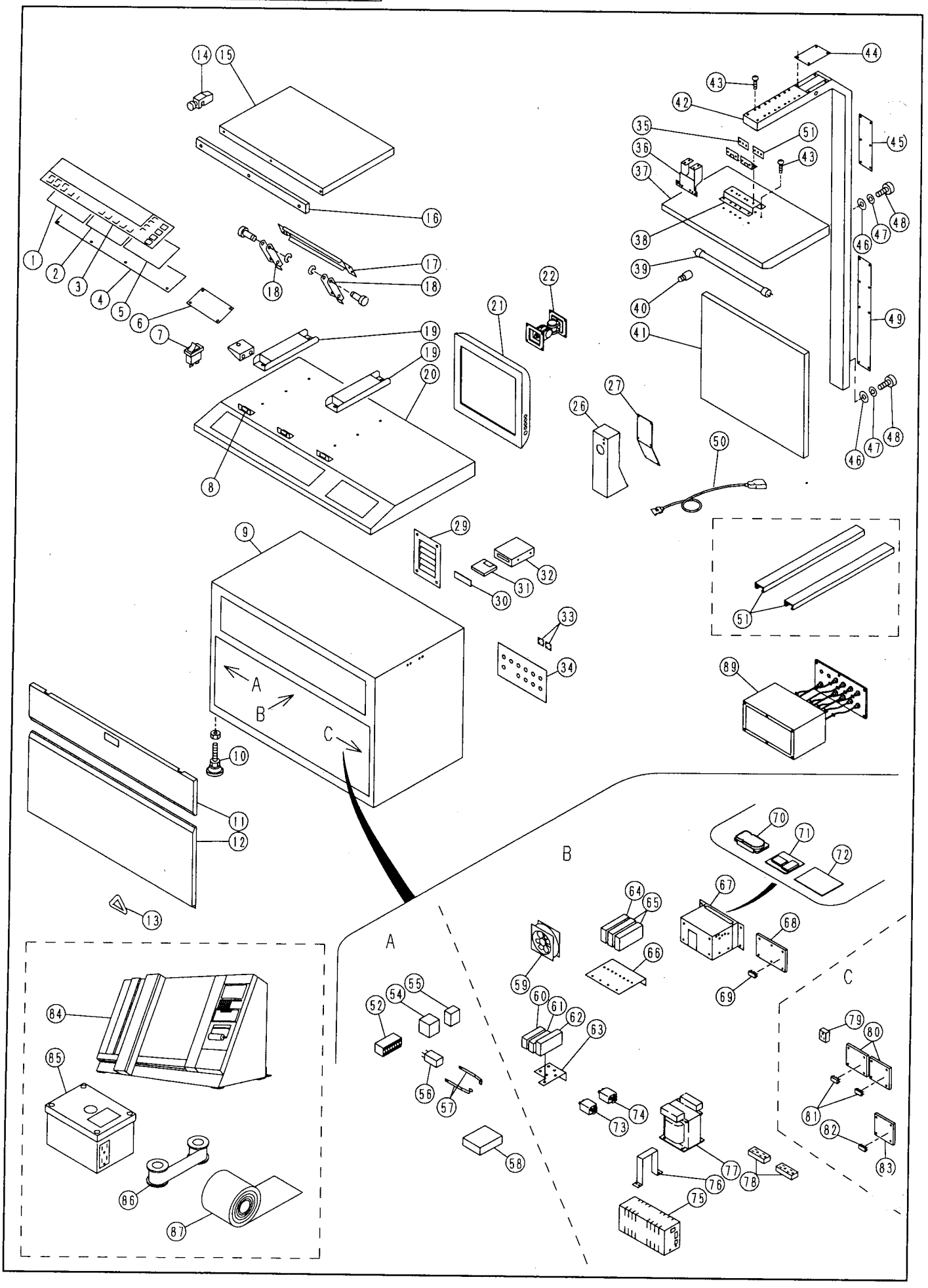
The dimension. of. the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	PART NAME	PARTS Na	PART NAME	MR Vu
	6534 66 510	t:1757"0" ASSY 4,52,53	BLOCK ASSY	
	6534 66 550	Yr7mh0Y4.7E7Y4Y9* 17,66,671,69-73	CABLE PARTS SET	1
	6534 66 560	RS400 ASSY(5---Y7 E) 55760	,RS400 ASSY(STATUS E)	1
	6534 66 570	RS400 lASSYCXY-'A T) 55-60	RS400 ASSY(STATUS T)	1
	6534 66 580	RS400h-7"b ASSY 58-60	RS400 CABLE ASSY	1
	6554 66 500	PDS-E*71-(X7-.9XE) 1-60,64,66-74	PDS-E KIT (STATUS E)	1
	6554 66 501	PDS-E*71-(XT—nT) 1-60,64,66-74	PDS-E KIT (STATUS T)	1
	6554 66 530	41:IZ5'"4 ASSY 1-54,67,68	STAND ASSY	1
1	6534 66 579	;J\-(i 2-7"	TUBE	
2	6554 66 551		UPPER COVER	
3	6554 66 547	95JJA"-	LOWER COVER	1
4	9684040408	M4X4	SET SCREW M4X4	
5	6534 66 531	X9"9:7F9T	BLOCK	2
6	6534 66 573	'VYYD".47F7A°-	STOPPER	2
7	9642040807	VD!" M4X8	SMALL PAN-HEAD SCREW M4X8	
8	9710040008	A"Vi"t" M4	SPRING WASHER M4	
9	6534 66 549	h-7"b 7Y7°4.9	PLATE	
10	9682040408	1'49" M4X4	SET SCREW M4X4	-
11	6534 66 532	>Whtl..",7"0"	BLOCK	1
12	90340012	A'4F"7""J91 SM16GWUU	SLIDE BUSHING SM16GWUU	1
13	6554 66 559	UZ79171-	SHAFT	1
14	6534 66 561	7A 1l0-7"11	CABLE	1
15	6534 66 556	A5Y1/7A°47°	STAINLESS PIPE	1
16	6534 66 557	9.779177F	SHAFT	1
17	9651040807	A"..01-"p9" M4X8	SMALL BINDING SCREW M4X8	-
18	6534 66 546	L/-bt"-W4.9	PLATE	2
19	6534 66 539	7.47F"	STUD	1
21	6534 66 562	7\°-#-	SPACER	2
Y	9642031207	JVD9" M3X12	SMALL PAN-HEAD SCREW M3X12	
	9680040408	1-)(9" M4X4	SET SCREW M4X4	
24	6534 66 536	–	LOCK LEVER	1
25	6534 66 564		RUBBER	2
26	92314040	F-93:, J1" T-045	SPRING T-045	2
27	9642051207	J"\"39" M5X12	SMALL PAN-HEAD SCREW M5X12	-
28	9660030008	171- M3	HEXAGON NUT M3	-
29	6534 66 535	Y5t th",7"0"	BLOCK	1
30	9642031807	tA":9" M3X18	SMALL PAN-HEAD SCREW M3X18	-
31	9710030008	A"Wt" M3	SPRING WASHER M3	-
32	6534 66 545	t'A-t-fri7"439"34.4	PLATE	1
33	6534 66 544	t'2#-J)4TY:i"7"1:1"	BLOCK	1
34	9684041408	Fii" M4X14	SET SCREW M4X14	-
35	9684030308	FYW M3X3	SET SCREW M3X3	-
36	90340011	X74F"7"7!11 SM16GUU	SLIDE BUSHING SM16GUU	1
37	6534 66 542	#- WIF",7"EY	LINK	1
38	9672041507	ElYtWO M4X15	HEXAGON HEAD BOLT M4X15	
39	6534 66 543	r.)1–lO7:t47 C./	BLOCK	1
40	9670041207	Yh71-7r0 M4X12	HEXAGON SOCKET BOLT M4X12	-
41	6534 66 554	4ft"YE°%	PIN	1
42	6534 66 563	W-#-	SPACER	2
43	6534 66 541	t:/#-IYVYt477/7"E":7	BLOCK	1
44	9670041407	YVYFirild- M4X14	HEXAGON SOCKET BOLT M4X14	-
45	9660040008	tY1- M4	HEXAGON NUT M4	-
46	6534 66 520	V71.. "9"	BEARING SHAFT	1
47	6534 66 534	1/5/" "Y7"1:1"	BLOCK	1
48	6554 66 552	40ZY"4*"-F"	STAND	1
49	9642040814	t^'':9'' M4X8	SMALL PAN-HEAD SCREW M4X8	-
50	9642041607	ti\":9" M4X16	SMALL PAN-HEAD SCREW M4X16	-
51	6534 66 572	4Clil.r4W-#-	SPACER	2
52	6534 66 538	/73.75 7"0"	BLOCK	
53	92310019	7"rY1- HXU13	MAGNET HXU13	2
54	6554 66 537-1	1,-A,	RAIL	
55	6534 66 569	RS400(– E)	RS400(STATUS E)	
r	6534 66 577	RS400(AY-YX T)	RS400(STATUS T)	
	6534 66 571	t/17"li-Ft-1.-"(X E)	CALIBRATE CARD(STATUS E)	
66	6534 66 578	tt".0"1)-1-t-h"(XY—YXT)	CALIBRATE CARD(STATUS T)	
57	6534 66 574	7Y"TY	ADAPTER	
58	6534 66 575	RS40017Y" -7"/I,	CABLE	
59	6534 66 581	RS40071,9:/h-7"b	CABLE	
60	6534 66 576	RS400Y"A":7 -7"ils	CABLE	
64	5664 66 772-1	D'./F0–11,XFY77° O	CONTROL STRIP CD	

**7— 036Pott,a4rizIt4biAts6tabsiEt3MizItat'OStaUT<kti'N.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na sa4m- /PART Na	lq.4t Ma41/COMPONENT PARTS Na	PART NAME	MR Q'ty
66	98943015	PC-2NB	CABLE CLAMP PC-2NB	5
67	98943016	h-7"111 517° PC-3NB	CABLE.. CLAMP PC-3NB	6
68	98943017	PC-6NB	CABLE CLAMP PC-6NB::	1
69	9648030808	M3X8	SMALL FLUSH HEAD SCREW M3X8	
70	98945018	7"792 C-30-SG-24A	BUSHtNG,C3C-SG-24A	
71	98943018	MB3A	BAND BASEMB3A	
72	98943019	4y9an"KAB80	FASTENFNG STRAP AB80	25
73	9721040008	E-9:"" E-4	E-RING E-4	
74	6534 66 568	RS232Cit'H."	RS232C BOARD	

NYUOI ru-11,utmiA



RYOBI PCS-H,DEMIA

RYOBI PCS-H,DEMIA

SECTION

SECTION NUMBER 6554Z 627

*'7--P' °Batt, ïz11•4bsPit4:z tz < kto.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	71-V4,SET Na Altg / PART Na	0MMt, IRAN COMPONENT PARTS	Na PART NAME	O'ty
	6554 66 610-2	P4i0M"J*74Y5YCPU41"-F" 68;69	CPU BOARD WITH UV-EPROM	1
	6554 66 620	•=7F.CPUIft".F"P-ROMV* 80;ST	UNIT CPU BOARD WITH UV-EPROM	2
	6554 66 640	7IIYtT)CPUS"-F"P-ROM":/t 82,83	CPU BOARD WITH UV-EPROM	1
1	6534 66 633	ETX/"*"-4	DISPLAY BOARD	
2	6534 66 632	•E3r)9,411"H\"-.	DISPLAY BOARD	
3	6534 66 170-1	*A*Th*	PANEL	
4	6534 66 125	*illr,..*	COVER	
5	6554 66 631	E "CPUTN"F"	DISPLAY CPU BOARD	
6	6554 66 131	tW*--'	COVER	
7	98343003	X-PY AJ7201B	SWITCH AJ7201B	
8	6534 66 181	EY9" -	HINGE	3
9	6554 66 117-2	tYY4	BODY	
10	6554 66 182-1	lit\")1/79"17AF	LEVEL ADJUST	4
11	6554 66 128	FE"5(,m)	COVER(UPPER)	
12	6554 66 129	F„E"3(9/)	COVER(LOWER)	
13	5290 61 135-1	h-(3 5\"b :7**Y4t"4	LABEL	1
13	5663 74 131	7A"i1/(*YD")	LABEL(JAPANESE)	1
14	5664 66 150	t2:777"0"	BLOCK	1
15	6534 66 124-2	40:...:Y"4	STAND	1
16	6534 66 128-1	7°1-F	PLATE	1
17	6534 66 122	403..9"4#*"°-F7"4Y	PLATE	1
18	6534 66 123	41:1 "4#V-F45'	SUPPORT PLATE	2
19	6534 66 121	7IT"-F"#40-P,h-	BRACKET	2
20	6554 66 111-1	*Y-7"11,*	TABLE	
21	99711081	I*93 "A°V, ET1515L	TOUCH PANEL ET1515L	
22	99711077	I*93-71:9-7-.4 LA-17G	ARM (LEVER) LA-17G	
26	6554 66 116-2	I..7.5.-. 9YF"	MONITOR STAND	
27	6554 66 145	*tA"-*	COVER	
29	6534 66 151	*77YtA"-*	FAN COVER	
30	6554 66 143	FDD FE¯,	FDD COVER	
31	99721002	3.54Y FD	3.5INCH FD	
32	99711030	FD F",47"21VF	FD DRIVE UNIT	
#4	6554 66 153		SEAL	2
	6554 66 138-1	j*"-7",h1F	CONNECTOR BRACKET	
	6534 66 147	7",h-YF	BRACKET	2
36	6534 66 146	7",h-VF	BRACKET	
37	6534 66 920		FLUORESCENT LAMP UNIT	
38	6534 66 148	7"7h-71-	BRACKET	
39	95511011	FL2OS	FLUORESCENT LAMP FL2OS	5
40	99928	"C:1-7Y7° FG-1E	GLOW LAMP FG-1E	5
41	6534 66 144-1	D-,t4r4	STAND	1
42	6534 66 140-1	9f2-,	POLE	1
43	9652040603	F'ADV.," M4X6	SMALL TRUSS SCREW M4X6	-
44	6534 66 143-1	:\ 2-,t/\"-	COVER	1
45	6534 66 142-1	¥ 2. I)A"-	COVER	1
46	9716050014	h7t"t" M5	PLAIN WASHER M5	-
47	9710050008	*A"VJ"t"* M5	SPRING WASHER M5	-
48	9670051008	Vh"YHT"il-F M5X10	HEXAGON SOCKET BOLT M5X10	-
49	6534 66 141-1	*929tA"-*	COVER	1
51	5524 65 112	n-F"tA"- 4-A,4-BY47°	CORD COVER 4-A,4-B TYPE	
b2	Y89:3(1713	5"./9.,"4 Al-1bL	TERMINAL AT-15L	
54	98505005	7°135 CP32FM/10	PROTECTOR CP32FM/10	
55	97253	F.11,--Yh-7F PTFO8A(LY2)	RELAY SOCKET PTFO8A(LY2)	
56	98111012	VIi- LY2N-CR AC100V	RELAY LY2N-CR AC100V	
57	98141009	*ifi9"t"" Y92H-3*	FIXING PLATE Y92H-3	
58	6534 66 169	74/1,5'-7"5r/F	FILTER BRACKET	
59	95123018	77Y	FAN	
60	98721030	W2IiY- R15-5-N	REGUALATOR R15-5-N	
61	98721010	*7"Yh-Y* RMC15A-1-N	POWER SOURCE RMC15A-1-N	
62	98721051	7"Yh-Y MMC75A-1-N	POWER SOURCE MMC75A-1-N	
63	6534 66 165-1	7"7h-7F	BRACKET	
64	98721028	14"2L/9.- PAA100E-5-N	REGULATOR PAA100E-5-N	
65	98721029	li*"21.,Y- PAA100E-12-N	REGULATOR PAA100E-12-N	2
66	6534 66 164	7"5r/F	BRACKET	
67	6554 66 910-6	*WYDY*	PERSONAL COMPUTER	
r	6534 66 625-1	7tY5YCPW-F"	FOUNTAIN CPU BOARD	
	6554 66 801-2	7tYiYP-ROM	UV-EPROM	
7u	6554 66 614-6	A-F"7"47	HARD DISK	
71	6534 66 613-1	PROX-1635CPW-F"	CPU BOARD	
72	6554 66 567	RS422 9Y7k"-F"	BOARD	
73	99308023	*J4X¯74APY-* SUP-E1OH	NOISE FILTER SUP-E10H	
74	99308031	J4A"7-01/Y-SUP-E10H-EP	NOISE FILTER SUP-E10H-EP	
75	98721053	13545"YY"Y"Y BX5OLS	UPS BX5OLS	

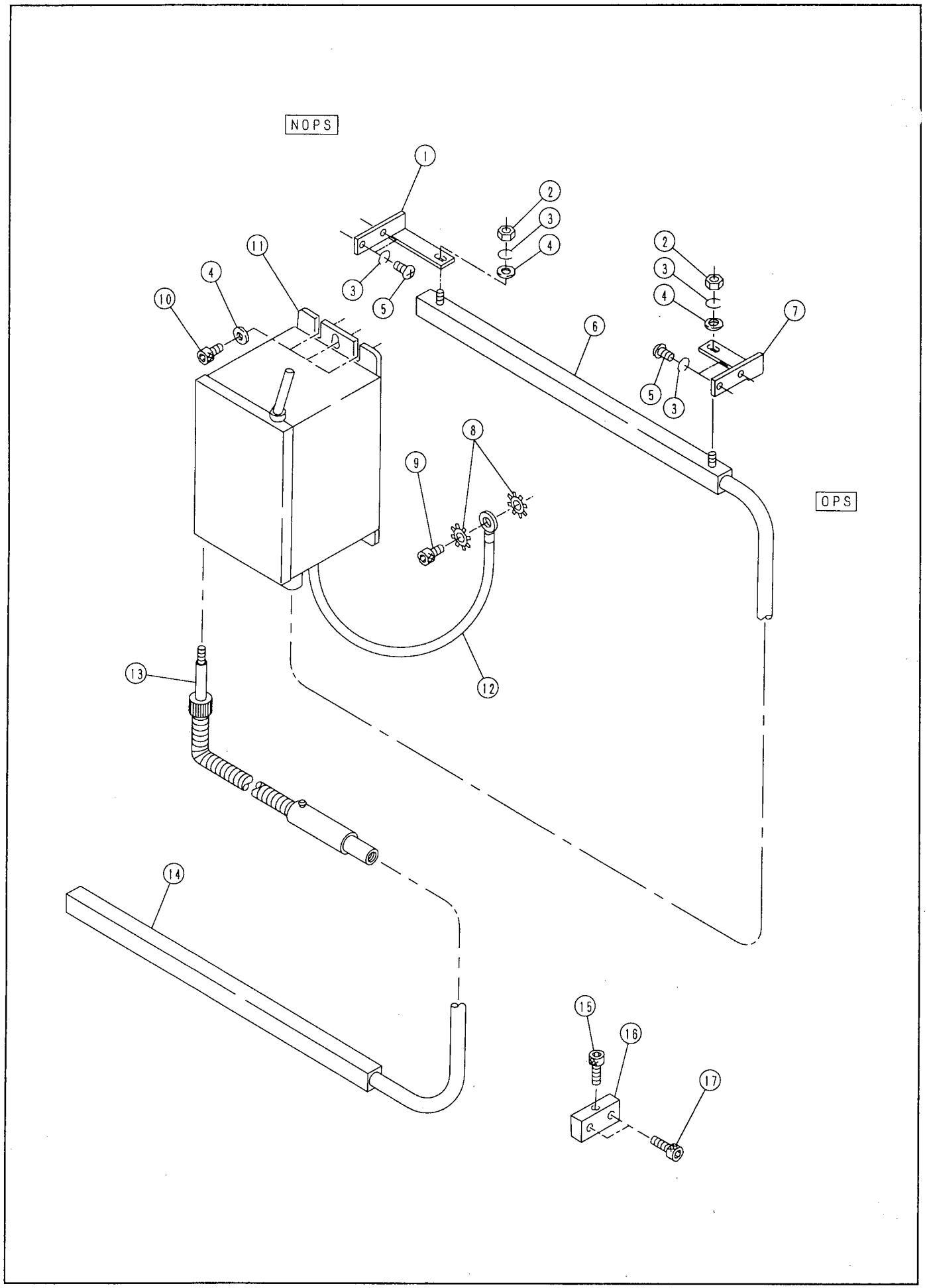
34•7-") Attsaltc:LItabiArs6kb5.3Micitia**MaLT(Mto

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

N6	SET Na / PART Na	SNA4, MAIWCOMPONENT PARTS Na	PART NAME	MR Q'ty
76	6554 66 166	UPS 7"..""Yl-	UPS BRACKET	1
77	98705063	1-5n ITK-700A	TRANSFORMER ITK-700A	1
78	99992	.D7PriF WK3004W	RECEPTACLE WK3004W	2
79	98933002	27itJF WK3001W	RECEPTACLE WK3001W	
80	6554 66 621	2.727+CRUfi"	UNIT CPU BOARD	
81	6554 66 802	P-ROM	UV-EPROM	
82	6554 66 804		UV-EPROM	
83	6554 66 623	#37/4CRUir' f":	MAIN CPU BOARD	
84	6524 61 979	7".:17	OEM IA	
85	5524 61 971	Y"73', 1-774A 7I° '-(if'-(	TRANSFORMER FOR OEM IA EXCEPT JAPAN	
86	5524 61 974		INK RIBBON	
87	5524 61 975	13-/1/1* -A°	ROLL PAPER.	
89	6554 61 976		CORD	

7--

STATIC ELIMINATOR
(4-A TYPE)



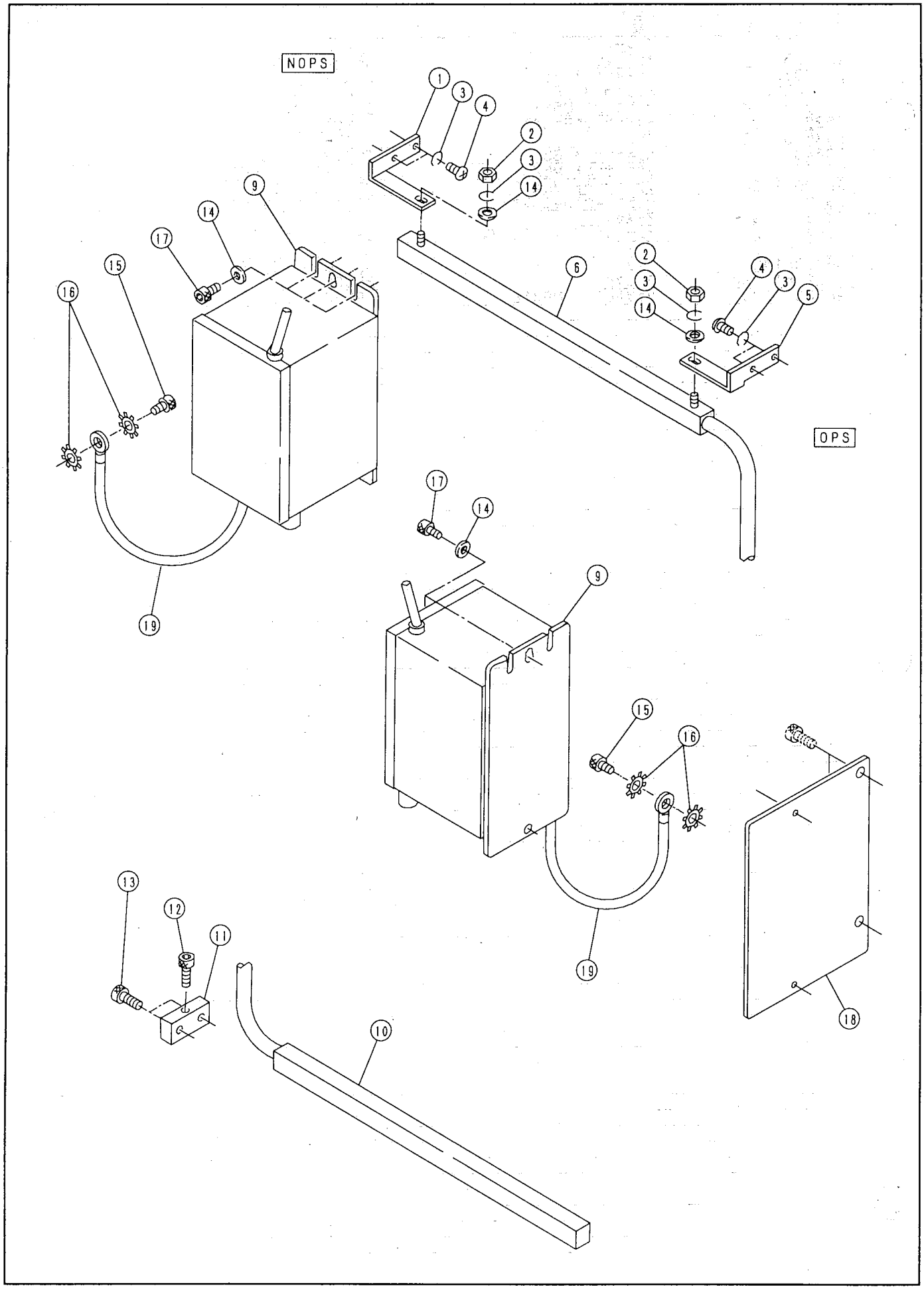
t45='':it9"3t2
(4-A 947°)
STATIC ELIMINATOR
(4-A TYPE)

SECTION SECTION NUMBER 6554Z 630

*q-- 0613Enits atc rittbiAts.6kb15, 3Mitittita?kA4L c<Aitto.
The dimension of the parts marked with a *differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	A*4 PART Ma	050A4 * /COMPONENT PARTS Ma	PART NAME	MR WO
1	5486 61 126-1	7°1i-F	PLATE	1
2	9660050014	J71- M5	HEXAGON NUT M5	-
3	9710050014	A".VI"t" M5	SPRING WASHER M5	-
4	9715050014	E,#"t" M5	PLAIN WASHER M5	-
5	9642051014	t/\"3," M5X10	SMALL PAN-HEAD SCREW M5X10	-
6	5522 61 911	t4T":Y*9"3t3/1"-	ELECTRODE	1
7	5486 61 125-1	7°L ,1-	PLATE	1
	90643	*A7*#"t"; B5:	TOOTHED LOCK WASHER B5	2
	9670050808	Y9 VF7N J1/1- M5X8	HEXAGON SOCKET BOLT M5X8	
10	9670051008	YY7h*"/Ith M5X10	HEXAGON SOCKET BOLT M5X10	-
11	98191	t4T It9"3t2711Y94	STATIC ELIMINATOR	1
12	6663 61 918	7-7..r-	GROUND WIRE	1
13	5354 61 924	m.') -7")1' 2200MM	EXTENSION CABLE 2200MM	1
14	5522 61 912	A"-	BAR	1
15	9670051408	Y9 VF*"/Iii- M5X14	HEXAGON SOCKET BOLT M5X14	-
16	5522 61 124-1	7"079	BLOCK	1
17	9670061608	Y977hiti"J10- M6X16	HEXAGON SOCKET BOLT M6X16	-

STATIC ELIMINATOR
(4-BiC,D,E,F,G,H,I TYPE)



t45:":i4:9"3t3sP)f
(4-B,C,D,E,F,G,H.1 .447⁰)
STATIC ELIMINATOR
(4-B.C,D,E,F,G,H.I TYPE)

セクション
SECTION

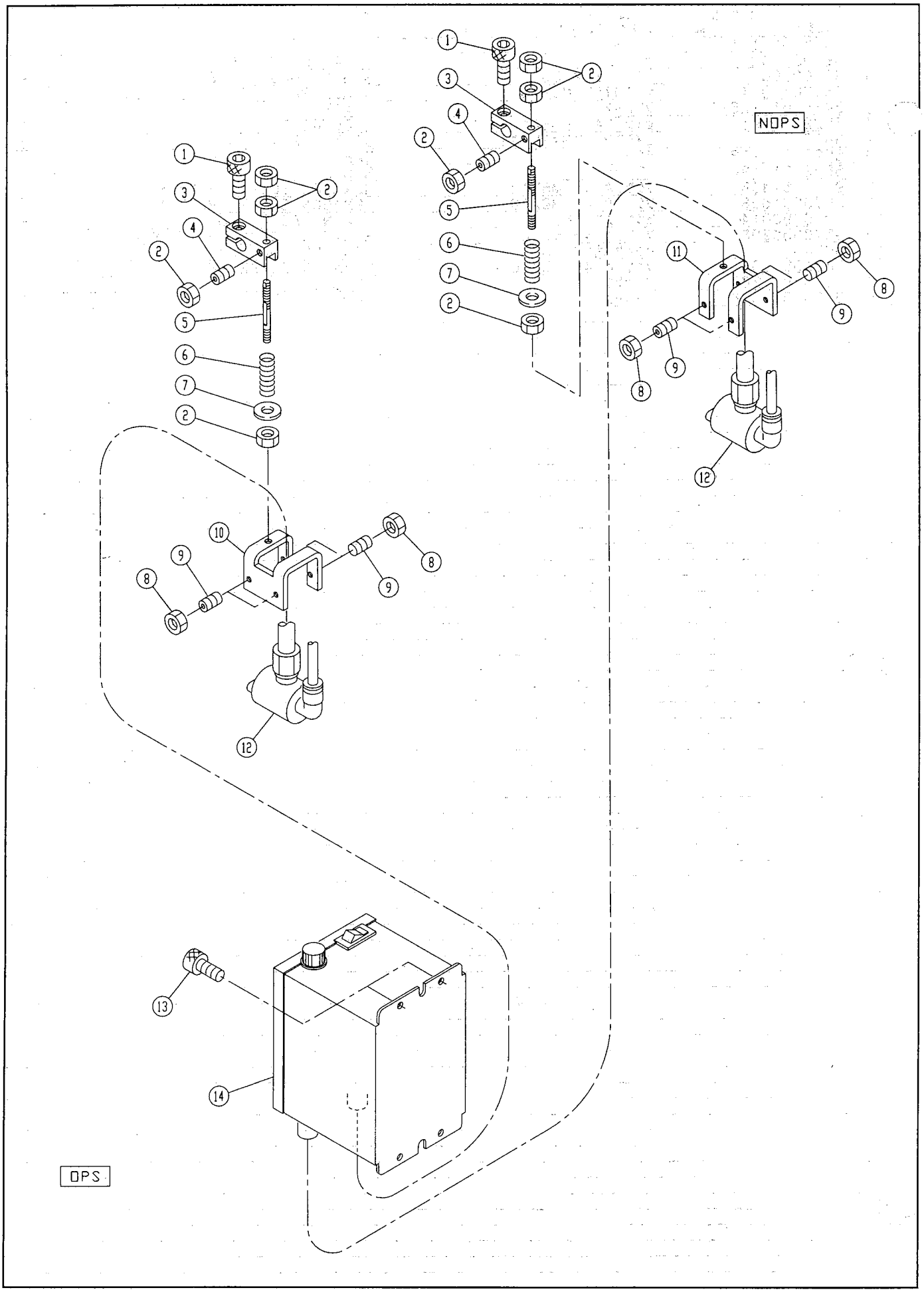
セクション番号
SECT ION NUMBER

6544Z 630

* OSA tts 1Z:7110ᴳAtot6tz
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Yti	SET Na / PART Na	MV*W COMPONENT PARTS Na	PART NAME	Crty
1	5486 61 125-1	7°1-F	PLATE	1
2	9660050008	J71- M5	HEXAGON NUT M5	
3	9710050008	/1"VJ"J M5	SPRING WASHER M5	
4	9642051014	ti\"39' M5X10	SMALL PAN-HEAD SCREW M5X10	
5	5486 61 126-1		PLATE	
6	5522 61 911	t-f 7/*9" 3*311" -	ELECTRODE	
9	98191	t47" Yt9" 3t3*%.94	STATIC ELIMINATOR	2
10	5522 61 912	A"-	BAR	1
11	5522 61 134-1	7"1:1	BLOCK	1
12	9670051408	Y"1-43"4/1- M5X14	HEXAGON SOCKET BOLT M5X14	-
13	9670061608	YhVF7ti"hf- M6X16	HEXAGON SOCKET BOLT M6X16	-
14	9716050014	h5i1"t" M5	PLAIN WASHER M5	-
15	9670050808	YhYF*"4 M5X8	HEXAGON SOCKET BOLT M5X8	-
16	90643	A"/*#"t" B5	TOOTHED LOCK WASHER B5	4
17	9670051008	Yh71-*"O M5X10	HEXAGON SOCKET BOLT M5X10	-
18	6544 61 265	7"7hJF	BRACKET	1
19	6663 61 918	7-..r.J	GROUND WIRE	2

STATIC ELIMINATING BLOWER
(SPECIAL SHEET PRINTING KIT)



t45"Yw3*37"07.
(F 7 /29-F4./#73')*7I-)
STATIC ELIMINATING BLOWER
(SPECIAL SHEET PRINTING KIT)

セクション
SECTION

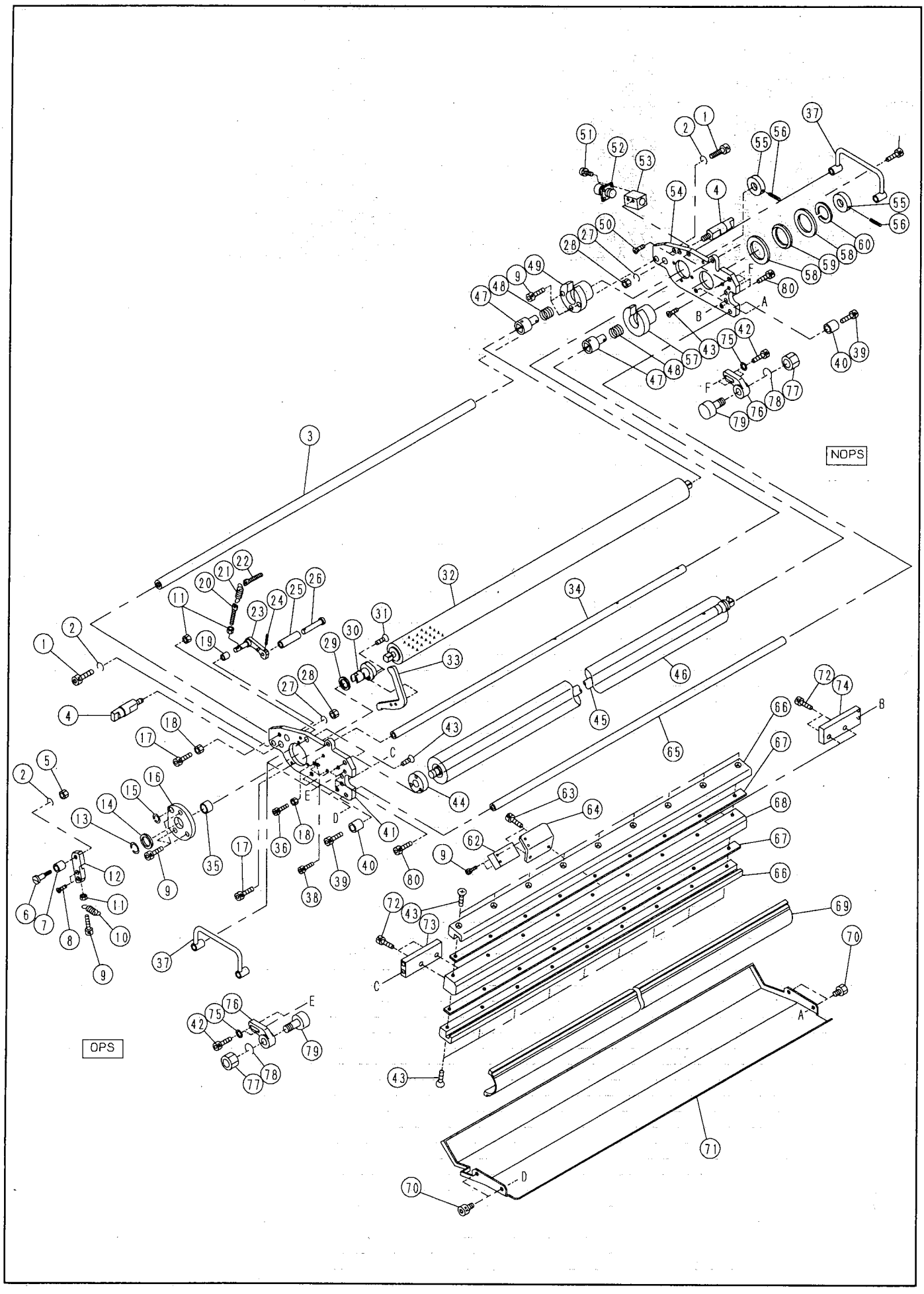
セクション番号
SECTION NUMBER

6556Z 632

* Offlia Its et ic7r4biAts3t:. ist3MizatII*A$41,"(< 14).
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No -	"I - SET Na /PART Na	gIZItS 1 / COMPONENT PARTS Na.	PART NAME	11M 0'ty
1	9670061608	YrY1-71i"bh M6X16	HEXAGON SOCKET BOLT M6X16	-
2	9660060014	J71- M6	HEXAGON NUT M6	-
3	6556 61 331	7"O"	BLOCK	2
	9682061208	1-. 9" M6X12	SETSCREW M6X12	-
. ,	6556 61 332	3r,t4.;9"	ADJUSTMENT SCREW	2
6	6556 61 333	ArY:O"	SPRING	2
7	5430 21 214	E7iPst"	PLAIN WASHER	2
8	9660050014	J71- M5	HEXAGON NUT M5	-
9	9682051008	1·Y9" M5X10	SET SCREW M5X10	-
10	6556 61-334	7"571-.	BRACKET	1
11	6556 61 335	7"7h71-	BRACKET	1
12	5722 60 4110	m7-JA"i1t	AIR NOZZLE	2
13	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	-
14	5722 60 4165	f5:a 220V	TRANSFORMER 220V	1

1,3 BLANKET CLEANING DEVICE



9'41,3 7"7179-7 F9" h" 2/9" 3TP,Y

1,3 BLANKET CLEANING 'DEVICE

SECTION

SECTION NUMBER 6554Z 653

* ,ra 411*z." iz"Ifi:AbsAti. 3 *it* 6, l'13ZW4iz: < /.t to,
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na i31*4/PART Na	HIPpAlffi 41 /COMP ONENT PARTS Na	PART NAME	sir(Q'ty
	6554 65 110		CLOTH UNIT	2
		'41tki4-13,4--C,4-F947°	4-A,4-B,4-C,4-F TYPE	
		• :1•:,. 45,47760,62-80		
	6554 65 130	-911A221f'(UV)	CLOTH UNIT (UV)	
		1 -45,4760;62-80		
1	9670061508	Y&.7.1-7r/kF M6)(15	:HEXAGON SOCKET BOLT M6X15	
2	9710060008	A"#"t"-4i-M16;	SPRING WASHER M6	
3	53 A4965901	–	STAY	2
4	5B A4965204		PIN	4
5	9662060014	t")+:MB	HEXAGON NUT M6	
6	5B A4965212	*t9U7A:E*	PIN	2
7	5B K4929310	*' t41*7	INNER RING	2
8	9648042014		SMALL FLUSH HEAD SCREW M4X20	
9	9670030808		HEXAGONSOCKET	
10	5B A4736213	ATUY9"(11*Y1-=59-)	SPRING(1SET=5PCS)	2
11	9660030014	tYF M3	HEXAGON NUT M3	–
12	5B A4965210	*7J2M7-13.*	ARM (LEVER)	2
13	5B K4929400	C-r/9"(1t7h=274)	C-RING(1SET=2PCS)	2
14	5B K4929159	A7A1-9791'- FTRB-1528	THRUST WASHER FTRB-1528	2
15	58 K4929402	C-J2/9" C-6	C-RING C-6	2
16	5B A4965203	V*FU9177F.N99"99"	HOUSING	2
17	9670041508	s,/"Flti"/DF M4X15	HEXAGON SOCKET BOLT M4X15	–
18	9660040014	*tYF* M4	HEXAGON NUT M4	
19	90595	7792 DUB0610	BUSHING DUB0610	
21	53 A4736214	A7"JY9"(1t7F=59-)	SPRING(1SET=5PCS)	2
22	5B A4965215	7N° A F	POST	2
23	5B A4965207	h* ttU77-1%	ARM (LEVER)	2
24	9410201208	77°U99"E° 2X12	SPRING PIN 2X12	
25	5B A4736207	DO	WHEEL	2
26	58 A4965211	20E°	PIN	2
27	9710080008	A".″"t" M8	SPRING WASHER M8	
28	9660080014	J71- M8	HEXAGON NUT M8	
29	5B K4929158	*A7AF97917-* FTRA-1528	THRUST WASHER FTRA-1528	2
30	5B A4965206	7*FV9/7F.Yh-7F	SOCKET	2
31	9648030614	#5D9" M3X6	SMALL FLUSH HEAD SCREW M3X6	
32	6532 65 112	7*F97ti",	SHAFT	2
	5B A4965208		ARM (LEVER)	2
	5B A4965903	AY-	STAY	2
3o	5B K4929374	DU7"V92 MB1508DU	DU BUSH MB1508DU	2
36	9670041208	Y9-YF713"11/F M4X12	HEXAGON SOCKET BOLT M4X12	
37	5B A4965213	*AJF"At*	HANDLE	4
38	9670031508	Y9-7FirkF M3X15	HEXAGON SOCKET BOLT M3X15	
39	9670042008	Y9-71-41"0 M4X20	HEXAGON SOCKET BOLT M4X20	
40	5B A4965209	754F"E*9	SLIDE PIN	4
41	5B B7521201	#4F"7°L-F	SIDE PLATE	2
42	9670051508	YI-YF711"/PF M5X15	HEXAGON SOCKET BOLT M5X15	
43	9648041514	#739" M4X15	SMALL FLUSH HEAD SCREW M4X15	
44	58 A4965202	*3',*2'99t7F.Yh-7F	SOCKET	2
45	5B Y4965025	t3'9*2',91'71-	SHAFT	2
46	6532 65 111	79397	CLEANING ROLL	2
		4-A,B,C,F947°	4-A,4-B,4-C,4-F TYPE	
46	6532 65 113	79397(1t7F=20**9)	CLEANING ROLL(1SET=20PCS)	1
		779-A*-73')(20* t7h)	FOR AFTER PARTS(1SET=20)	
46	6532 65 114	79397(1tYF=2041eY.UV)	CLEANING ROLL(1SET=20PCS.UV)	1
		779-W-73'9(207.t7F)	FOR AFTER PARTS(1SET=20)	
46	6532 65 115	79397(UV)	CLEANING ROLL (UV)	2
47	5B A4965308	7°,:/9"17–	PLUNGER	4
48	5B A4965305	*ATU:)9"*	SPRING	4
49	5B A4965307	7 -*"5"4-	PLUNGER BODY	2
50	9648041214	#7:9" M4X12	SMALL FLUSH HEAD SCREW M4X12	–
51	9642020614	J-1\":9" M2X6	SMALL PAN-HEAD SCREW M2X6	–
52	5B K4929574	1/t7°994, PRC05-RB3M	RECEPTACLE PRC05-RB3M	2
53	53 A4965306	2 .4-7"0″	CONNECTOR BLOCK	2
54	5B B7521301	#41-"7°Li-F	SIDE PLATE	2
55	5B A4965304	t 9t7F/7"	KNOB	4
56	9410252208	A7".199"E°Y 2.5X22	SPRING PIN 2.5X22	
57	5B A4965302	7°5Y9"V-Ii"T"4-	PLUNGER BODY	2
58	53 K4929160	A7AFTY917- FTRB-2542	THRUST WASHER FTRB-2542	4
59	5B K4929161	r'''•7" 9i7- WW-26	WAVE WASHER WW-26	2
60	5B K4929407	C-U99" STW-24	C-RING STW-24	2
F-	58 A4965111	7tF749D-r.M-	POTO MICRO SENSOR	2
	9670041008	Y9-7Firbh M4X10	HEXAGON SOCKET BOLT M4X10	
	58 A4965117	749019#-FU"49	PLATE	2
65	5B A4965902		STAY	2
66	5B A7521103	*A"797V7*A"-9.:/7°*	BACK UP BAR CLAMP	4
67	5B A7521107	*A"Y M7°9JY7°W-#-*	BACK UP CLAMP SPACER	4
68	5B B7521101	#43°-1-A"-	SUPPORT BAR	2

1.3 BLANKET CLEANING DEVICE

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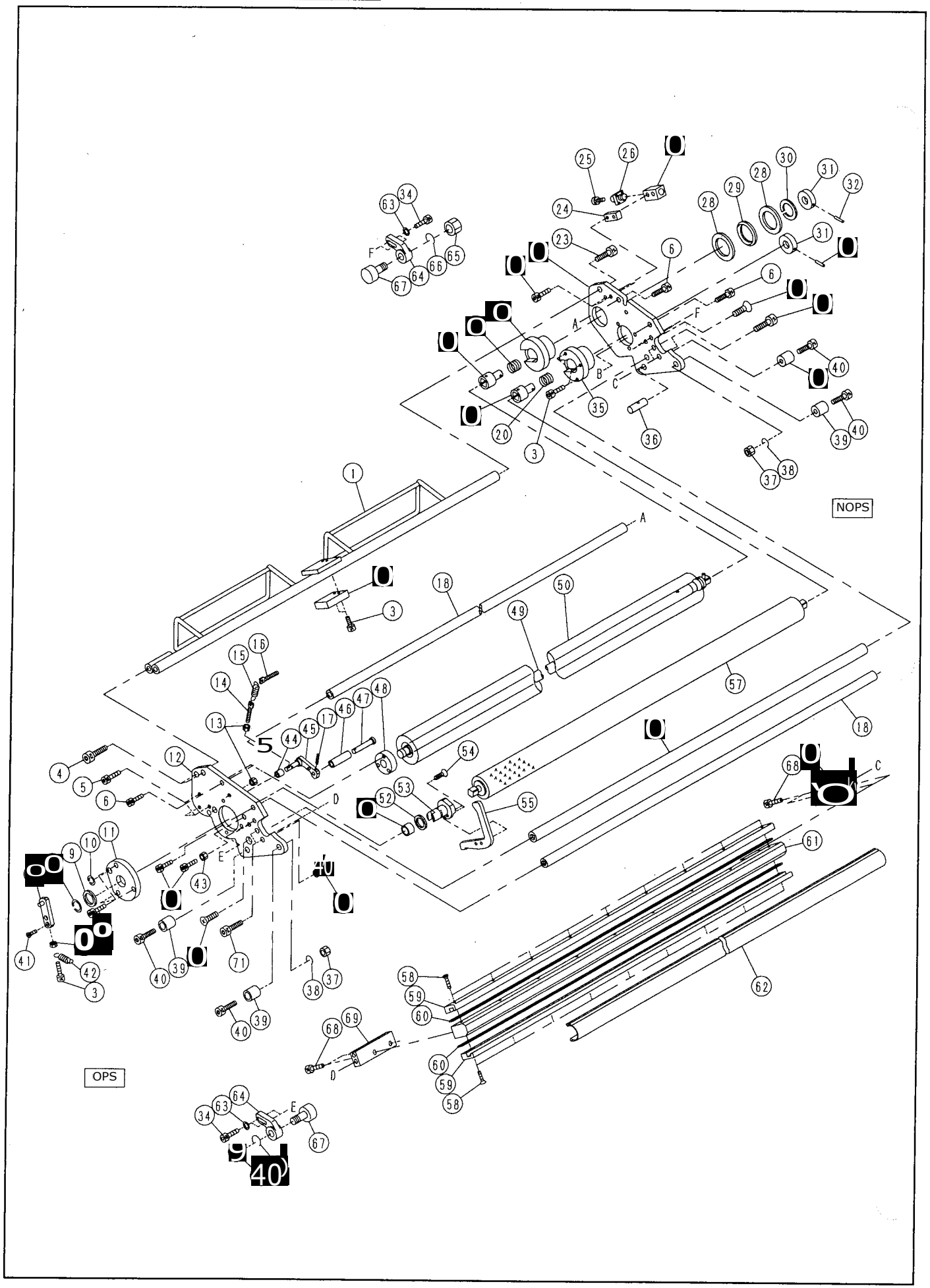
The dimension of the parts marked with a a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	atig- PART Na	AV's M /COMPONENT PARTS	Na	PART NAME	Q'ty
69	5B A7522106	4–A.B.C.FY47°		BACK UP RUBBER 4–A.4–B.4–C.4–F TYPE	2
70	9670050608	Yh71-7rilsh M5X6		riE3(CO .6ei BOLT M5X6	–
71	5B B4965904	',7#"7		TRAY :--	
72	9670061008	Yr/wC– M6X10		'HEXAGON SOCKET BOLT M6X10 –	–
73	5B A7521511	7"		BLOCK	2
74	5B A7521512	7"O"		BLOCK	2
75	9716050014	E,#"t" M'5		PLAIN WASHER M5	–
76	6554 65 111-1	7–A		ARM (LEVER)	4
77	9660100014	J71- M10		HEXAGON NUT M10	–
78	9710100008	ik 41"'1] - M10		SPRING WASHER M10	–
79	90351019	tA771O7– KRV22LL		CAM FOLLOWER KRV22LL	4
80	9670061608	Yr/FiriliF M6X16		HEXAGON SOCKET BOLT M6X1.6	

2,4 BLANKET CLEANING DEVICE



Y"42.4 7",:/r/H./"FI" ZY1"2TP,f

2.4 BLANKET CLEANING DEVICE

SECTION SECTION NUMBER 6554Z 654

*•7•-• 0 git, 4§14:: iztlAbsAts 3tzabs tMPicitalWEIC/c<

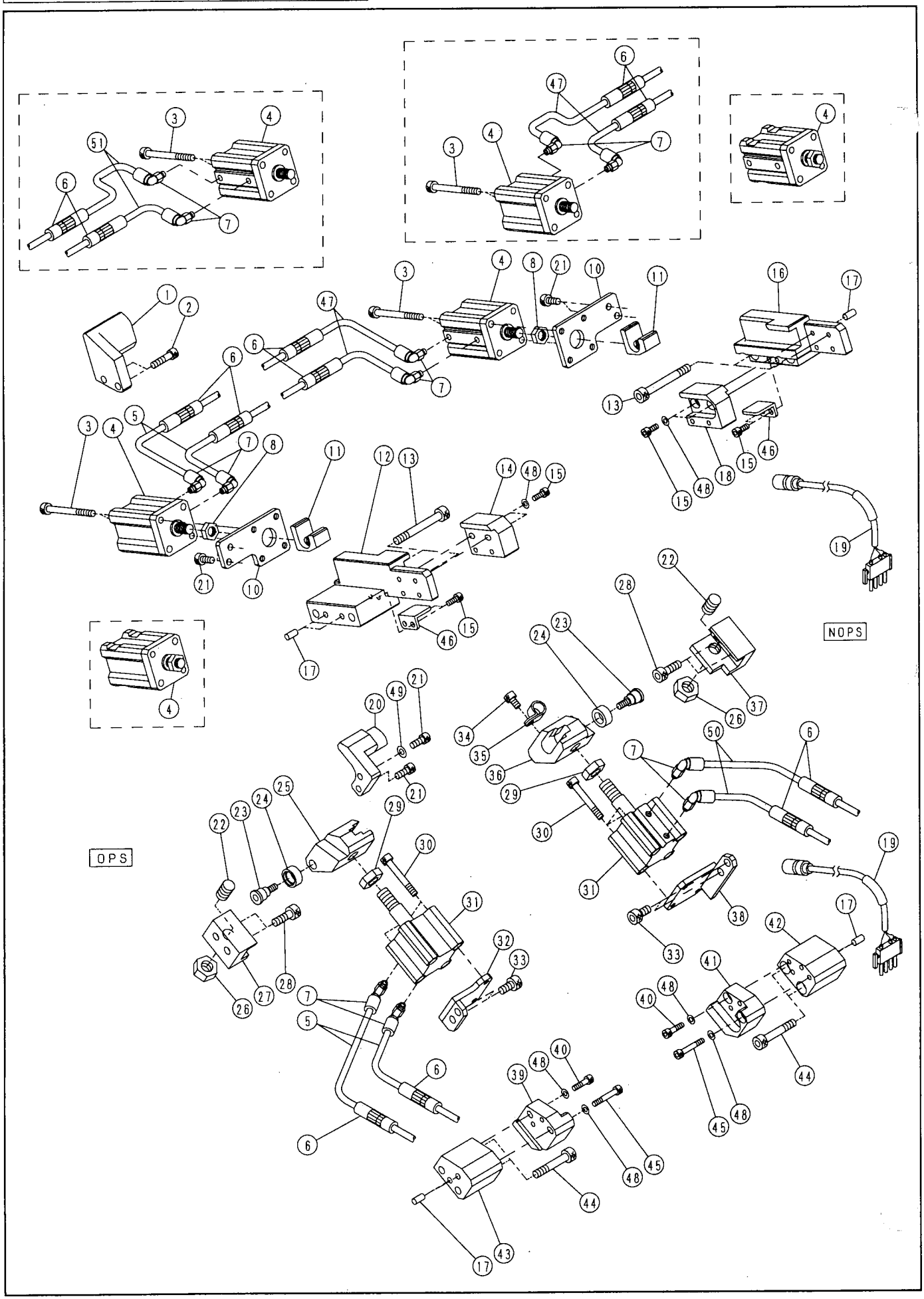
The dimension of the parts marked with a * differ depending on the press serial number. Men ordering parts, please inform us of the press serial number.

	• '1 /SET Na Seut-g• / PART Na	SAAW, Mit*-91COMPONENT PARTS Na	PART NAME	Q'ty
	6554 65 210	MJA21JF	CLOTH UNIT	2
		4-A.B,C;iFY47°	4-A.4-B.4=C.4-F TYPE	
		1-49,51.71		
	6554 65 230	A2..7.7F(A.JV)	CLOTH UNIT (UV)	2
	5B C4966911		HANDLE	2
2	5B A4965111	71F7-001.,#-	POTO MICRO SENSOR	2
3	9670030808	YrYFirbF M3X8	HEXAGON SOCKET BOLT M3X8	-
4	9670061508	YrYFirbF M6X15	HEXAGON SOCKET BOLT M6X15	-
5	9670031508	Yh".YFTN")1/F M3X15	HEXAGON SOCKET BOLT M3X15	-
6	9670041508	Y,-F7ril/F M4X15	HEXAGON SOCKET BOLT M4X15	-
7	5B A4966210	M7-1%	ARM (LEVER)	2
8	5B K4929400	C-i.r.i"(t7F=274)	C-RING(1SET=2PCS)	2
9	5B K4929159	A'AFTM- FTRB-1528	THRUST WASHER FTRB-1528	2
10	5B K4929402	C-r../" C-6	C-RING C-6	2
11	5B A4965203	7*FM7F.MX./""	HOUSING	2
12	5B B7522201	#41-"7°Ii-F	SIDE PLATE	2
13	9660030014	tVF M3	HEXAGON NUT M3	-
14	5B A4965214	irAF	POST	2
15	5B A4736214	A7°U "(1t7F=5,)	SPRING(1SET=5PCS)	2
16	5B A4965215	7l1° AF	POST	2
17	9410201208	77°U "E°Y 2X12	SPRING PIN 2X12	-
18	5B A4965902	AY-	STAY	4
19	5B A4965308	7°7:)9"V-	PLUNGER	4
21	5B A4965302	7°5J9'st-41'5'4-	PLUNGER BODY	2
22	5B B7522301	#4F."7°Ii-F	SIDE PLATE	2
23	9670081508	Yh"/F7rittF M8X15	HEXAGON SOCKET BOLT M8X15	
24	5B A4966309		SPACER	2
25	9642020614	t'\"2*9" M2X6	SMALL PAN-HEAD SCREW M2X6	-
26	5B K4929574	ti 7 JL, PRC05-RB3M	RECEPTACLE PRC05-RB3M	2
27	5B A4965306	D -7"1:1	CONNECTOR BLOCK	2
28	5B K4929160	A'AFTM- FTRB-2542	THRUST WASHER FTRB-2542	4
29	5B K4929161	',I-7"TM- WW-26	WAVE WASHER WW-26	2
30	5B K4929407	C-M" STW-24	C-RING STW-24	2
31	5B A4965304	t3')*TM7F/7"	KNOB	4
32	9410252208	A7°U."E".) 2.5X22	SPRING PIN 2.5X22	
	9648061514	M6X15	SMALL FLUSH HEAD SCREW M6X15	
\	9670051508	Yh7F7ritiF M5X15	HEXAGON SOCKET BOLT M5X15	
3o	5B A4965307	7°5!/9"ii-*"7"4-	PLUNGER BODY	2
36	5B A4966204	D'5"-fL0	PIN	4
37	9660050014	J71- M5	HEXAGON NUT M5	-
38	9710050008	A"Vi"t" M5	SPRING WASHER M5	-
39	56 A4966209	A,4F"E°	SLIDE PIN	8
40	9670052008	Yr/FirkF M5X20	HEXAGON SOCKET BOLT M5X20	-
41	9648042014	”DV.P M4X20	SMALL FLUSH HEAD SCREW M4X20	-
42	5B A4736213	A7°U "(1t7F=5)	SPRING(1SET=5PCS)	2
43	9660040014	t7F M4	HEXAGON NUT M4	-
44	90595	7"797. DUB0610	BUSHING DUB0610	2
45	5B A4965207	E"../t71"177-1'.	ARM (LEVER)	2
46	5B A4965211	DoE*71	PIN	2
47	5B A4736207	DO	WHEEL	2
48	5B A4965202	*T7*29t7F-Yr/F	SOCKET	2
49	5B Y4965025	*3'9*3.T.it7F	SHAFT	2
	bbJz bb 111			
		4-A,B,C,F.Y47°	4-A,4-B,4-C,4-F TYPE	
50	6532 65 113	793”(11VF=2041”.i)	CLEANING ROLL(ISET=20PCS)	1
		77/-A°-73')(2071° eiF)	FOR AFTER PARTS(1SET=20)	
50	6532 65 114	7937(1t7F=20*".).UV)	CLEANING ROLL(1SET=20PCS.UV)	1
		775P-A°-"JT)(2040-)1!7F)	FOR AFTER PARTS(1SET=20)	
50	6532 65 115	7937 (UV)	CLEANING ROLL (UV)	2
51	5B K4929374	DL17" 2 MB1508DU	DU BUSH MB1508DU	2
52	5B K4929158	A7A+779t- FTRA-1528	THRUST WASHER FTRA-1528	2
53	5B A4965206	7*FU:ii77F.Y77F	SOCKET	2
54	9648030614	#5D;9" M3X6	SMALL FLUSH HEAD SCREW M3X6	
55	5B A4966208		ARM (LEVER)	2
56	5B A4965901	AY-	STAY	2
57	6532 65 112	7*FU7N",	SHAFT	2
58	9648041514	#7DV.i" M4X15	SMALL FLUSH HEAD SCREW M4X15	
59	5B A7521103	W""777°A"-”Y7°	BACK UP BAR CLAMP	4
60	5B A7521107	A*'Y 777°"/7°A/\°-#-	BACK UP CLAMP SPACER	4
F	5B B7521101	#71i° -FA"-	SUPPORT BAR	2
	5B A7522106	A""777°7A"-	BACK UP RUBBER	2
		4-A,B,C,F.Y47°	4-A.4-B,4-C.4-F TYPE	
62	5B A7522107	A""777°5/1"-(UV)	BACK UP RUBBER(UV)	2
63	9716050014	M5	PLAIN WASHER M5	
64	6554 65 111-1	7-A	ARM (LEVER)	4
65	9660100014	J71- M10	HEXAGON NUT M10	
66	9710100008	A"Vi"t" M10	SPRING WASHER M10	

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the *press* serial number.

Na	PART Na	MV4M/COMPONENT PARTS Na	PART NAME	Q'ty
67	90351019	tA721 07•7- KRV22LL	CAM FOLLOWER KRV22LL	4
68	9670061008	YrJ1-*"4/F_ M6X10	HEXAGON SOCKET BOLT M6X10	
69	5B A7521511	7"cr"	BLOCK	2
70	5B A7521512	7"O" "	BLOCK	2
71	9670061608	YM-7rilth M6X18	HEXAGON SOCKET BOLT M6X16	

BLANKET CLEANING DEVICE ON/OFF



7"5.9"1-9"F",t9973T.P,I 7"Y."7

BLANKET CLEANING,DEVICE ON/OFF

SECTION SECTION NUMBER 6554Z 655

* Salt% Mt T4bs$4rs t.: ?6, tc. MtjUz <

The dimension of the parts marked with a * differ depending on the press serial number. hen ordering parts, please inform us of the press serial number.

NO.	SET Na / PART Na	COMPONENT, PARTS Na	PART NAME	Q'ty
1	6532 65 226-1	CAM 2ND,4TH UNIT	CAM 2ND,4TH UNIT	2
	9670052008	HEXAGON SOCKET BOLT M5X20 2ND,4TH UNIT	HEXAGON SOCKET BOLT M5X20 2ND,4TH UNIT	
	9670055508	HEXAGON SOCKET BOLT M5X55 2ND,4TH UNIT	HEXAGON SOCKET BOLT M5X55 2ND,4TH UNIT	
4	6532 65 229	AIR CYLINDER 4-A TYPE,2ND,4TH UNIT	AIR CYLINDER 4-A TYPE,2ND,4TH UNIT	4
4	6532 65 229	AIR CYLINDER 4-B-I TYPE,2ND UNIT	AIR CYLINDER 4-B-I TYPE,2ND UNIT	2
4	6534 65 217	AIR CYLINDER 4-B-I TYPE,4TH UNIT	AIR CYLINDER 4-B-I TYPE,4TH UNIT	2
5	9444040300	HOSE 4X300	HOSE 4X300	
6	90903063	SPEED CONTROLER ISC-44-M5	SPEED CONTROLER ISC-44-M5	16
7	90903048	ELBOW UNION GWL4-M5	ELBOW UNION GWL4-M5	16
8	9662080014	HEXAGON NUT M8 2ND,4TH UNIT	HEXAGON NUT M8 2ND,4TH UNIT	
10	6532 65 227-1	BRACKET 4-A TYPE,4TH UNIT	BRACKET 4-A TYPE,4TH UNIT	2
10	6534 65 212	BRACKET 2ND UNIT	BRACKET 2ND UNIT	2
10	6534 65 214	BRACKET 4-B-I TYPE,4TH UNIT	BRACKET 4-B-I TYPE,4TH UNIT	2
11	6532 65 225	BLOCK 4-A TYPE,4TH UNIT	BLOCK 4-A TYPE,4TH UNIT	2
11	6534 65 211-1	BLOCK 2ND UNIT	BLOCK 2ND UNIT	2
11	6534 65 213	BLOCK 4-Br TYPE,4TH UNIT	BLOCK 4-Br TYPE,4TH UNIT	2
12	6532 65 221-1	BASE' 2ND,4TH UNIT	BASE' 2ND,4TH UNIT	2
13	9670065008	HEXAGON SOCKET BOLT M6X50 2ND,4TH UNIT	HEXAGON SOCKET BOLT M6X50 2ND,4TH UNIT	-
14	6554 65 223	GUIDE RAIL 2ND,4TH UNIT	GUIDE RAIL 2ND,4TH UNIT	2
15	9670041008	HEXAGON SOCKET BOLT M4X10 2ND,4TH UNIT	HEXAGON SOCKET BOLT M4X10 2ND,4TH UNIT	-
2	6532 65 222-1	BASE 2ND,4TH UNIT	BASE 2ND,4TH UNIT	2
17	9410501008	SPRING PIN 5X10	SPRING PIN 5X10	
18	6554 65 224	GUIDE RAIL 2ND,4TH UNIT	GUIDE RAIL 2ND,4TH UNIT	2
19	6554 61 740	SENSOR CABLE	SENSOR CABLE	4
20	6532 65 217-1	CAM 1ST,3RD UNIT	CAM 1ST,3RD UNIT	2
21	9670051208	HEXAGON SOCKET BOLT M5X12	HEXAGON SOCKET BOLT M5X12	
22	91343009	BALL PLUNGER BP-10-H 1ST,3RD UNIT	BALL PLUNGER BP-10-H 1ST,3RD UNIT	4
23	6532 65 523	PIN 1ST,3RD UNIT	PIN 1ST,3RD UNIT	4
24	6532 65 522	ROLLER 1ST,3RD UNIT	ROLLER 1ST,3RD UNIT	4
25	6532 65 211-1	BLOCK 1ST,3RD UNIT	BLOCK 1ST,3RD UNIT	2
26	9660100014	HEXAGON NUT M10 1ST,3RD UNIT	HEXAGON NUT M10 1ST,3RD UNIT	
27	6532 65 456	GUIDR RAIL 1ST,3RD UNIT	GUIDR RAIL 1ST,3RD UNIT	2
28	9670061808	HEXAGON SOCKET BOLT M6X18 1ST,3RD UNIT	HEXAGON SOCKET BOLT M6X18 1ST,3RD UNIT	
29	9662100014	HEXAGON NUT M10 1ST,3RD UNIT	HEXAGON NUT M10 1ST,3RD UNIT	
30	9670053508	HEXAGON SOCKET BOLT M5X35 1ST,3RD UNIT	HEXAGON SOCKET BOLT M5X35 1ST,3RD UNIT	
31	90902067	AIR CYLINDER 1ST,3RD UNIT	AIR CYLINDER 1ST,3RD UNIT	4
32	6532 65 218	BRACKET 1ST,3RD UNIT	BRACKET 1ST,3RD UNIT	2
33	9670061208	HEXAGON SOCKET BOLT M6X12 1ST,3RD UNIT	HEXAGON SOCKET BOLT M6X12 1ST,3RD UNIT	-
?	9670050808	HEXAGON SOCKET BOLT M5X8 1ST,3RD UNIT	HEXAGON SOCKET BOLT M5X8 1ST,3RD UNIT	-
30	98806	CLAMP 3306 1ST,3RD UNIT	CLAMP 3306 1ST,3RD UNIT	2
36	6532 65 212-1	BLOCK 1ST,3RD UNIT	BLOCK 1ST,3RD UNIT	2
37	6532 65 458	GUIDE RAIL 1ST,3RD UNIT	GUIDE RAIL 1ST,3RD UNIT	2

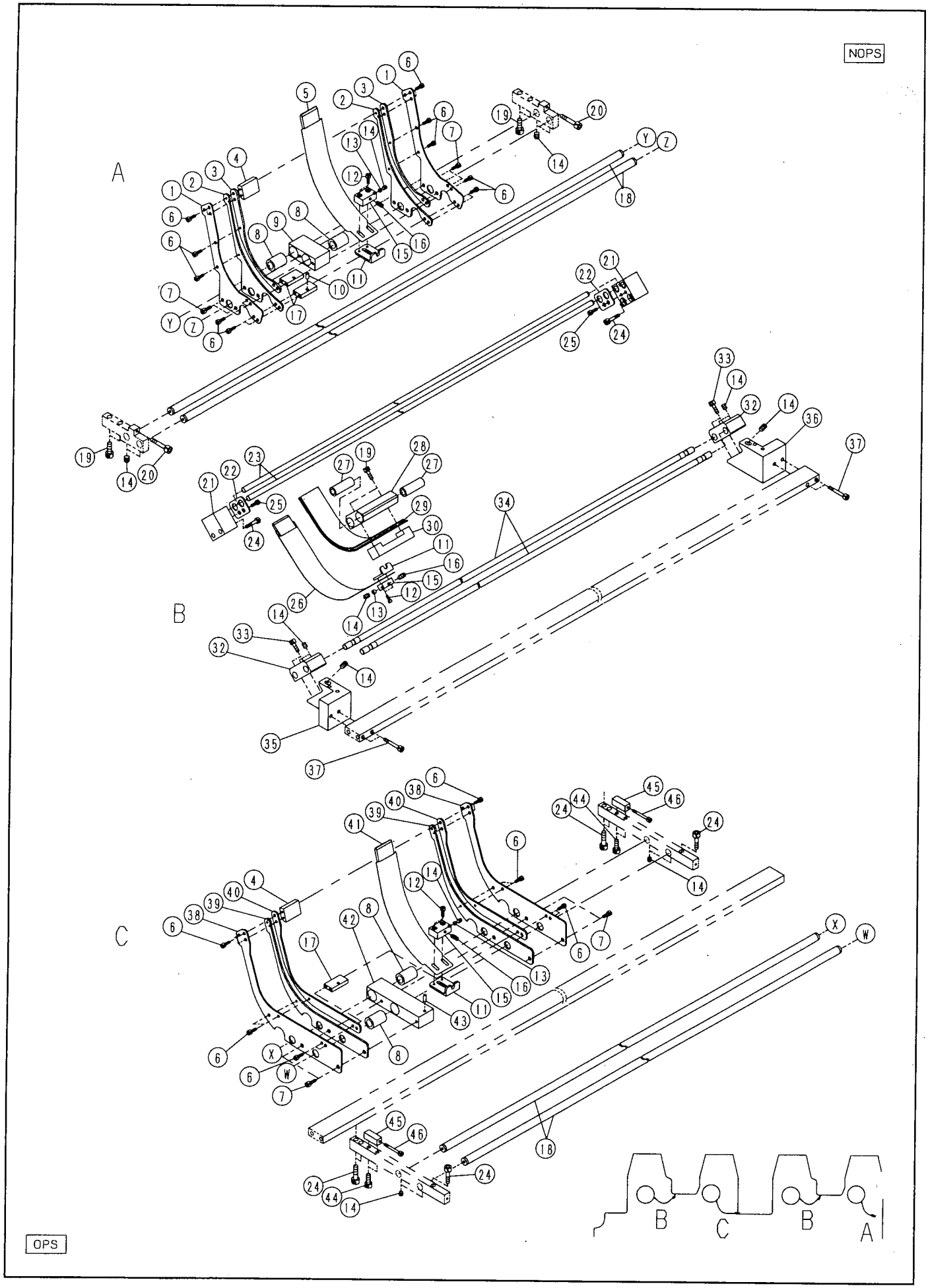
BLANKET CLEANING DEVICE ON/OFF

SECTION SECTION NUMBER

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	PART NO.	DESCRIPTION	OR Qty
38	6532 65 219-1	BRACKET 1ST,3RD UNIT	2
39	6532 65 213-1	GUIDE RAIL 1ST,3RD UNIT	
40	9670041508	HEXAGON SOCKET BOLT M4X15 1ST,3RD UNIT	
41	6532 65 214-1	GUIDE RAIL 1ST,3RD UNIT	2
42	6532 65 216	GUIDE RAIL BASE 1ST:3RD UNIT	2
43	6532 65 215	GUIDE RAIL BASE 1ST,3RD'UNAT	2
44	9670063508	HEXAGON SOCKET BOLT M6X35 1ST,3RD UNIT	
45	9670042508	HEXAGON SOCKET BOLT M4X25 1ST,3RD UNIT	
46	6534 65 216	BRACKET 4-A-E TYPE,2ND UNIT	2
46	6534 65 216	BRACKET' 4-F-I TYPE,'2ND,4TH UNIT	
47	9441040400	HOSE 4X400 INTERDECK UV 2ND,4TH UNIT	
47	9444040400	HOSE 4X400 2ND,4TH UNIT	
48	9715040014	PLAIN WASHER M4	
49	9715050014	PLAIN WASHER M5 1ST,3RD UNIT	
50	9444040250	HOSE 4X250	
51	9441040300	HOSE 4X300 INTERDECK UV 2ND,4TH UNIT	

HICKEY PICKER



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HICKEY PICKER

SECTION

SECTION NUMBER 6554Z 656

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET Na / PART Na	NA ft, iilit*-9/ COMPONENT PARTS Na	PART NAME	cety
	6554 65 520	7"0" ASSY 8,9	BLOCK ASSY	1
	6554 65 530	7"0" ASSY 1 0,17	BLOCK ASSY	1
	6554 65 620-2	7"Er" ASSY 27,28	BLOCK ASSY	2
	6554 65 720	7"0" ASSY 8,42,43	BLOCK ASSY	1
1	6554 65 524-1	7°1-F	PLATE	2
2	6554 65 523-1	7°1-F	PLATE	2
3	6554 65 522	7°1-F	PLATE	2
4	5664 65 615	7"0"	BLOCK	2
5	6554 65 511	7"1)-1."	BLADE	1
6	9670041008	Yh-7F7r/10- M4X10	HEXAGON SOCKET BOLT M4X10	-
7	9670051008	Y"f1i")1'1- M5X10	HEXAGON SOCKET BOLT M5X10	-
8	90340007	U=.71ft"—W7YYKH1228	BALL BEARING KH1228	4
9	6554 65 521	7"EI"	BLOCK	1
1 0	9410401008	XTUJ"E°Y 4X10	SPRING PIN 4X10	
11	6554 65 512-1		BRACKET	4
1 2	9670041208	Yh-VhrriliF M4X12 -	HEXAGON SOCKET BOLT M4X12	
1 3	5300 45 283		STOPPER	
1 4	9684050608	1.949" M5X6	SET SCREW M5X6	-
1 5	6554 65 513	7`0"	BLOCK	4
1 6	91343012	X7° 7°7.1i"17SP-6HN	SPRING PLUNGER SP-6HN	4
1 7	6554 65 531	7"0"	BLOCK	3
1 8	6554 65 532	fl1'7f	SHAFT	4
1 9	9670062508	Yh-7F1"/1- M6X25	HEXAGON SOCKET BOLT M6X25	-
20	9670053008	Y-h-71-7r/Ph M5X30	HEXAGON SOCKET BOLT M5X30	-
21	6554 65 633	'7"7h-71-	BRACKET	4
22	6554 65 632	7°1/-1-	PLATE	4
23	6554 65 631	!J1/71-	SHAFT	4
24	9670063008	Vh-71-7r4d- M6X30	HEXAGON SOCKET BOLT M6X30	-
25	9670051208	Yh'7F711"11/F M5X12	HEXAGON SOCKET BOLT M5X12	-
26	6554 65 611	7"li—F"	BLADE	2
27	90340015	U=7711"—W7V".KH0824	BALL BEARING KH0824	4
28	6554 65 621-2	7"0"	BLOCK	2
	6554 65 622		GUIDE	2
.	6554 65 627-1	7"0"	BLOCK	2
32	6554 65 625	7".,h7I-	BRACKET	4
33	9670052008	Yh'71-7r/PF M5X20	HEXAGON SOCKET BOLT M5X20	-
34	6554 65 626	/177F,	SHAFT	4
35	6554 65 623	rEe"	BLOCK	2
36	6554 65 624	7"0"	BLOCK	2
37	9670064008	Y".1-7r/PF M6X40	HEXAGON SOCKET BOLT M6X40	-
38	6554 65 724	7°1)-1'	PLATE	2
39	6554 65 723	7°1i—h	PLATE	2
40	6554 65 722	7°I)-1-	PLATE	2
41	6554 65 711	7'1,—F"	BLADE	1
42	6554 65 721	7"0"	BLOCK	1
43	9410401208	X7*r"E*71 4X12	SPRING PIN 4X12	-
44	9670051808	$h-71-41"/PF M5X18	HEXAGON SOCKET BOLT M5X18	-
45	6554 65 732	7" 0"	BLOCK	2
46	9670054508	Yh-71-713"Ad- M5X45	HEXAGON SOCKET BOLT M5X45	-

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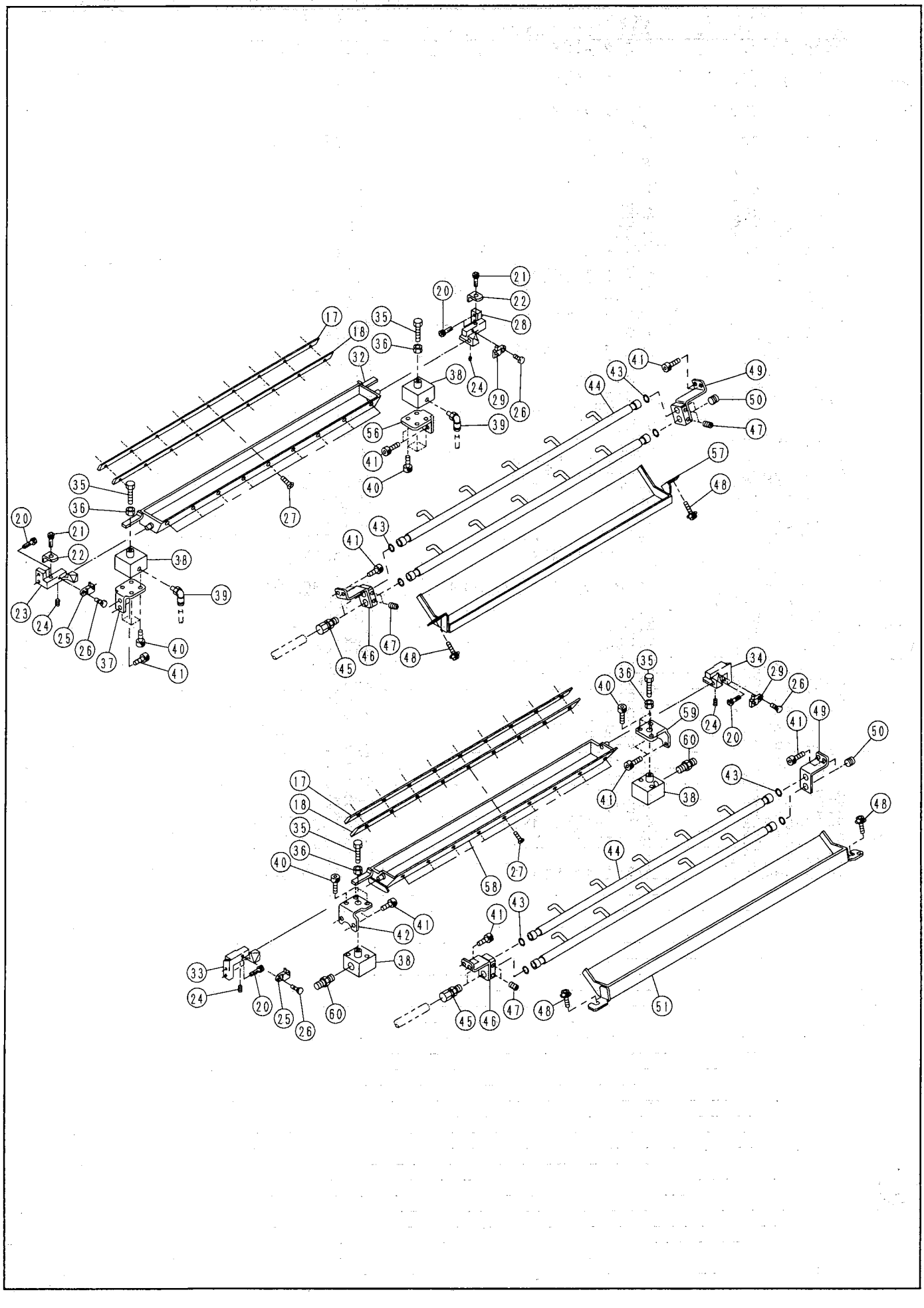
INK ROLLER CLEANER



4:Yt-r.)9"2',*

INK ROLLER CLEANER

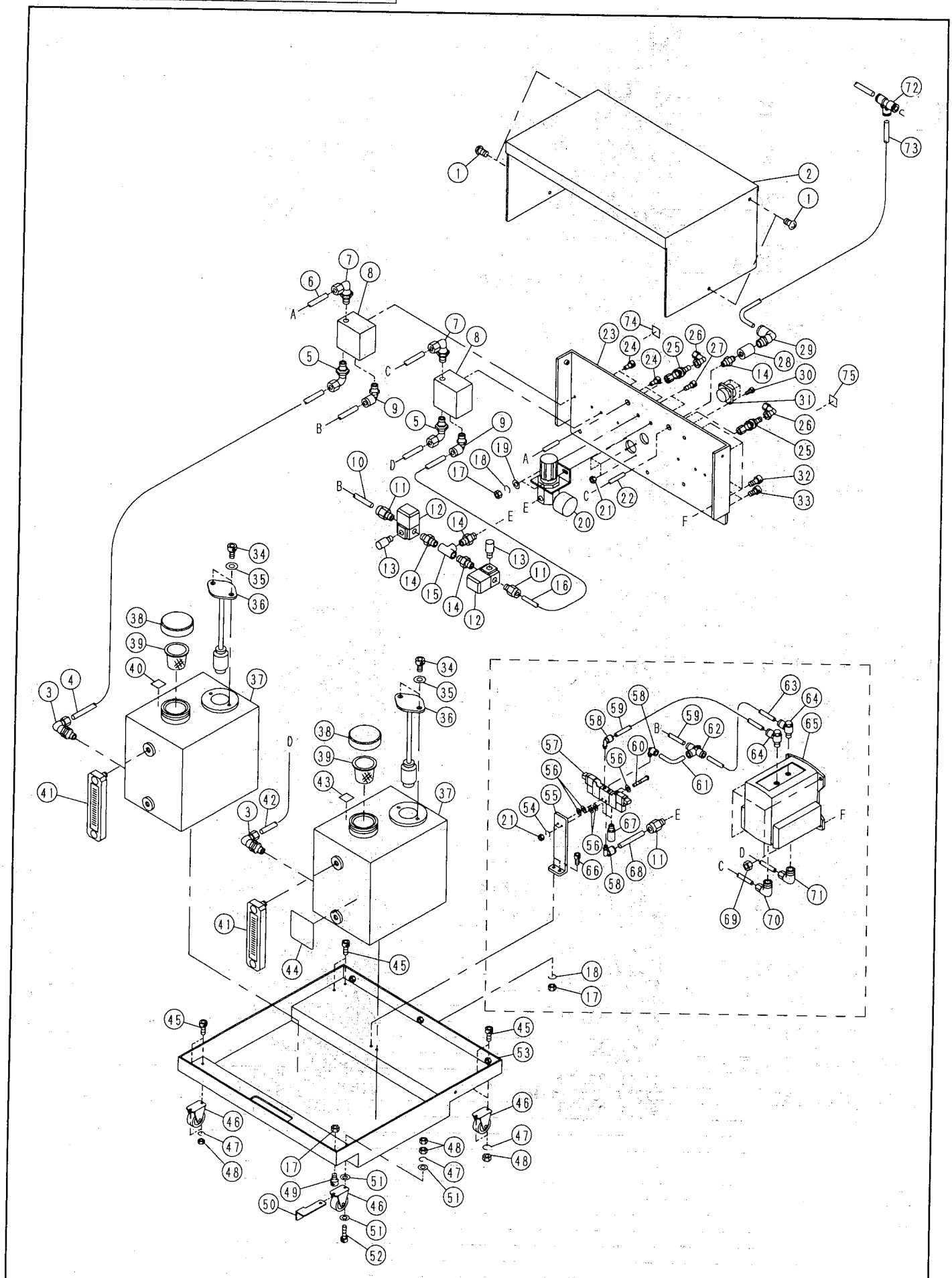
SECTION

SECTION NUMBER 6534Z 657

* OSA Us 1 : IctlikbInts tt5CH41z:it#11 AgiLt
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET /PART Na	SatIt /COMPONENT PARTS Na	PART NAME	OR crty
	6532 65 710	I-1,4 ASSY	TRAY ASSY	2
		4-ABCF.447* 1,32:71'	4-A,B,C,F TYPE 1ST,3RD UNIT	
		17,18,27,58		
	6532 65 720	F1.4 ASSY	TRAY ASSY	2
		47ABCF/47° 2,42:7F	4-A,B,C,F TYPE 2N0,4TH UNIT	
		17,18,27,32		
	6532 65 760	F1,4 ASSY (UV)	TRAY ASSY (UV)	2
		Y"41,32:71-	1ST,3RD UNIT	
		17,18,27,58		
	6532 65 770	F1/4 ASSY (UV)	TRAY ASSY (UV)	2
		.5"42,4a=7F	2ND,4TH UNIT	
		17,18,27,32		
17	5522 52 523	Tli-F.	PLATE	4
18	5522 52 522-5	7"li-1-"	BLADE	4
		4-A,4-B,4-C,4-FY47°	4-A,4-B,4-C,4-F TYPE	
18	6532 65 761	7"L.'- " (UV)	BLADE (UV)	4
20	9670062008	Vh'71-7riliF M6X20	HEXAGON SOCKET BOLT M6X20	-
21	9670040808	YrYFV/1/1- M4X8	HEXAGON SOCKET BOLT M4X8	-
			2ND,4TH UNIT	
22	6532 56 623 '-	71).-+ ,	PLATE	4
		ﾀﾞｲ2,4ﾕﾆｯﾄ	2ND,4TH UNIT	
23	5522 52 924-1	7"cr"	BLOCK	2
		/"42,43.7.71-	2ND,4TH UNIT	
24	9684050508	F Y 9" M5X5.	SET SCREW M5X5	-
25	5522 52 528	ﾌﾟﾚｰﾄ	PLATE	4
26	5522 52 526	ﾋﾟﾝ	PIN	8
27	9648051214	#,DW M5X12	SMALL FLUSH HEAD SCREW M5X12	
28	5522 52 925-1	7"O".	BLOCK	2
		Y"42,42:YF	2ND,4TH UNIT	
29	5522 52 527	ﾌﾟﾚｰﾄ	PLATE	4
32	6532 65 721	1-1/4	TRAY	2
		9"42,42z7F	2ND,4TH UNIT	
33	5522 52 524-1	7"O"	BLOCK	2
		.4"41,32.7VF	1ST,3RD UNIT	
34	5522 52 525-1	7"O"	BLOCK	2
		.9"41,32.7.7F	1ST,3RD UNIT	
	9672041514	M4X15	HEXAGON HEAD BOLT M4X15	-
	9660040014	J71- M4	HEXAGON NUT M4	-
37	6532 65 722	7"7r./F	BRACKET	2
		.5."42,42:"./F	2ND,4TH UNIT	
38	90902016	I7-9r.k3"- SSD-X-16-5	AIR CYLINDER SSD-X-16-5	8
39	90903048	ibt"2:1ヨ GWL4-M5	ELBOW UNION GWL4-M5	4
		ﾀﾞｲ2,4ﾕﾆｯﾄ	2ND,4TH UNIT	
40	9670041008	Yr/Firh1- M4X10	HEXAGON SOCKET BOLT M4X10	-
41	9670061208	Y"Ft"bh M6X12	HEXAGON SOCKET BOLT M6X12	-
42	6532 65 712	7"7h71- z	BRACKET	2
		3"-i1 ,32:71'	1ST,3RD UNIT	
43	90508	0-Iry" P-10	0-RING P-10	16
44	6532 65 731	A.°47°	PIPE	8
45	91001012	A-72:4Y H06-01	HALF UNION H06-01	8
46	6532 65 732	7"7r/I'	BRACKET	4
47	9684050608	1-'49" M5X6	SET SCREW M5X6	-
48	91331023	#"7*YriFt"Jiti. M6X12	SOCKET BOLT M6X12	8
49	6532 65 737-1	7,771-	BRACKET	4
50	91341006	7 ﾃﾌﾚｽﾀ	PLUG 1/8(STAINLESS)	8
51	6532 65 733	I'V(	TRAY	2
		3"41,327.71-	1ST,3RD UNIT	
56	6532 65 723	ﾌﾞﾗｹｯﾄ	BRACKET	2
		5"42,42zYl	2N0,4TH UNIT	
57	6532 65 741	ﾄﾚｲ	TRAY	2
		Y"42,427.71-	2ND,4TH UNIT	
58	6532 65 711	FL/4	TRAY	2
		r'41,32:VF	1ST,3RD UNIT	
59	6532 65 713	7"7hヨF	BRACKET	2
		.9"41,327.71-	1ST,3RD UNIT	
60	90903052	=77°11, GWS-4-M5	NIPPLE GWS-4-M5	4
		Y"41 ,3a=71-	1ST,3RD UNIT	

INK ROLLER CLEANING TANK



INK ROLLER CLEANING TANK

SECTION NUMBER 6532Z 658

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	PART Na	PART NAME	MR crty
1	9652050808	F5AD9"•.M5X8	SMALL TRUSS SCREW M5X8
	6532 65 753-1	COVER	1
	91001044	mbt",L08-03	ELBOW L08-03 2
–	9441080260	t-A 8X260.	HOSE 8X260
5	91001026	milar 108-01	ELBOW L08-01 2
		W"W42/#7/'	NORMAL PRINTING
5	91001026		ELBOW L08-01 1
			UV PRINTING
6	9441060260	4 AT6X260::	HOSE 6X260.
7	91001016	I)Iii1"; L06-01	ELBOW;A 0601 2
		TX,"•21-0#Y	NORMAL PRINTING
7	91001016	mi1it"- •L06-:01	ELBOW L06-01 1
		UV-0#7:	UV PRINTING
8	91003002	7°DtAWYTYPB1013-01	PROCESS PUMP PB1013-01 2
		"P)9"3 7/#7	NORMAL PRINTING
8	91003002	7°OtAt,":i7° PB1013-01	PROCESS PUMP PB1013-01 1
		UV4Y#:/	UV PRINTING
9	90903066	KQL06-01S	ELBOW UNION KQL06-01S 2
			NORMAL PRINTING
9	90903066	I/14"2-1A-J KQL06-01S	ELBOW UNION KQL06-01S 1
		11V-0#7:	UV PRINTING
10	9440060150	•- t-A -6X15.0 '	HOSE 6X150 –
			NORMAL PRINTING
11	90903035	J\ 72=.4X KOH06-01S	'UNION KQH06-01S 2
			NORMAL PRINTING
11	90903035	: /1•772-74Y.:KQH06- 0 1 S	UNION KQH06-01S 1
		UV4#1:	UV PRINTING
12	90904055	7")9M"./ VT307-5G-01	MAGNET VALVE VT307-5G-01 2
			NORMAL PRINTING
13	1./ 1 1301	VAV/V. MINIAJJ -UI	...1t Lcm.crl MINIUO -UI C
			NORMAL PRINTING
14	91237	:'Y711 1/8"	NIPPLE 1/8" 4
			NORMAL PRINTING
14	91237	1.:YTh Ii.8:"	NIPPLE 1/8" 1
		UV-0#:;/'	UV PRINTING
15	90911058	·A". R1/8	JOINT R1/8 1
			NORMAL PRINTING
'	9440060320	*-2 6X320	HOSE 6X320 –
		79.' 3 1#!/	NORMAL PRINTING
17	9660050014	t7F M5	HEXAGON NUT M5 –
		" " " 2 AR•	
19	9716050014	E.7#"t" M5	WASHER –
20	90906001	Iit".2[J-5- AR20-01BG	REGULATOR AR20-01BG 1
21	9660030014	J71- M3	HEXAGON NUT M3 –
22	9441060290	t-A 6X290	HOSE 6X290 –
23	6532 65 752-1	7°Ii-F	PLATE 1
24	9670040808	si"Fiti"bh M4X8	HEXAGON SOCKET BOLT M4X8 –
25	91001029	2:4-1 DE06-00	UNION DE06-00 2
26	91001042	milit"3 .4 L-06	ELBOW CONNECTOR L-06 2
27	9670051208	sih7Ft"bf- M5X12	HEXAGON SOCKET BOLT M5X12 –
28	91241-1	sir/F. 1/8"X1/4"	SOCKET 1/8"X1/4"
29	90903005	mbt" GWL12-8	ELBOW GWL12-8
30	9670030608	M3X6	HEXAGON SOCKET BOLT M3X6
31	98891		CONNECTOR
32	9670061208	Yh1l-t"J10- M6X12	HEXAGON SOCKET BOLT M6X12
		UV-0#7	UV PRINTING
33	9670061008	Vh71-41"411- M6X10	HEXAGON SOCKET BOLT M6X10
34	9670061001	sih7F711"4ih M6X10	HEXAGON SOCKET BOLT M6X10
35	9716060014	"t" M6	PLAIN WASHER M6
36	99111006	A47 OLV-26S-1P	SWITCH OLV-26S-1P 2
37	6532 65 830-1	.4	TANK 2
38	6532 65 827-1	*1777°	CAP 2
39	90518001	74*Y- EA-8	FILTER EA-8 2
40	6532 65 842	WA/	LABEL 1
41	90516003-2	4·4W-9"KHR-120A-SUS	OIL GAUGE KHR-120A-SUS 2
42	9441080320	t-A 8X320	HOSE 8X320
			NORMAL PRINTING
42	9441080360	t -A 8X360	HOSE 8X360
		UV-C.J#V	UV PRINTING
43	6532 65 832		LABEL
	5332 74 091-2	Y4A-Y	NAME PLATE
	9670041008	Yh-Y1-t"Jid- M4X10	HEXAGON SOCKET BOLT M4X10
	92312013	ti77Y- 420R-R	CASTER 420R-R 4
47	9710040008	A"VJ-"t" M4	SPRING WASHER M4
48	9660040014	tYF M4	HEXAGON NUT M4
49	9670050608	s) -7Ft"flit- M5X6	HEXAGON SOCKET BOLT M5X6
50	6532 65 755		BRACKET 1
51	9716040014	M4	PLAIN WASHER M4

INK ROLLER CLEANING TANK

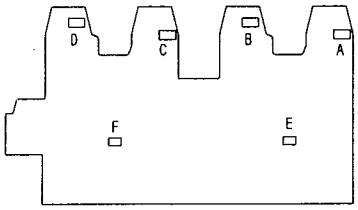
SECTION

SECTION NUMBER I_____

*'7-. 4ARAtt:011tz it454MAts6t.t:ist3MizudIt AgiLt<teto.

The dimOnsionof-the parts marked with a * differ depending on the press serial numberAihem ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	/ COMPONENT PARTS Na	PART NAME	個数 Qty
53	6532 65 751	FP+	TRAY	1
54	9710030008	A"ii"il" Ma	SPRING WASHER M3	-
		UV47/#7'	UV PRINTING	
55	6532 65 754	7=5h71-	BRACKET	
		UV41#7	UV PRINTING	
56	9715030014	ﾋﾗｻﾞｶﾞﾈ M3	PLAIN WASHER M3	-
		UV4:/#7	UV PRINTING	
57	90904090	T".)9"\")	MAGNET VALVE VOZ1421-5L-M5	1
		UV47/#°1	UV PRINTING	
58	90903041	'Aar GWL67M5	ELBOW GWL6-M5	3
		UV-D#7	UV PRINTING	
59	9440060260	fl-; 6X260	HOSE 6X260	-
		UV-O#7'	UV PRINTING	
60	9642032014	ti\ 9" M3X20	SMALL PAN-HEAD SCREW M3X20	-
		UV41#7	UV PRINTING	
61	9440060080	• 6X80	HOSE BX80	-
		UV47.1#7	UV PRINTING	
62	90903084	• KOT06-00	JOINT KQT06:-00	1
		uv-qitty	UV PRINTING	
63	9440060130	ﾎｰｽ 6X130	HOSE 6X130	-
		UV-0#Ÿ	UV PRINTING	
64	90903104	2.7W*-#4I)14"	UNIVERSAL ELBOW KO2V06.-025	2
		UV-0#7	UV PRINTING	
65	91003003	7°DtA41°Y7° PA3213-03	PROCESS PUMP PA3213-03	1
		UV-D#7 .	UV PRINTING	
66	9670051008	Yh7÷7riI/F M5X10	HEXAGON SOCKET BOLT M5X10	-
		UV-O1,	UV PRINTING	
67	90905004	#410#" AN120-M5	SILENCER AN120-M5	2
		UV-O1.7	UV" PRINTING	
68	9440060050	it(-A 6X50	HOSE 6X50	
		UV O#7	UV PRINTING	
69	9660060014	t7IF M6	HEXAGON NUT M6	
		UVI	UV PRINTING	
70	91001019	mitati"2.77n Dt06-03	ELBOW UNION DL06-03	1
		UV-(Y#7	UV PRINTING	
71	91001041	DL08-03	ELBOW UNION DL08-03	1
		UV4:/#7	UV PRINTING	
72	90903001	-A" GWT12-0	JOINT GWT12-0	
73	9440121200	*-A 12X1200	HOSE 12X1200	
74	6525 71 427	7° PH· '	PLATE	
75	6525 71 426	7°	PLATE	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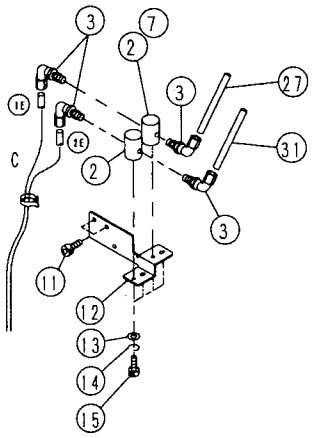
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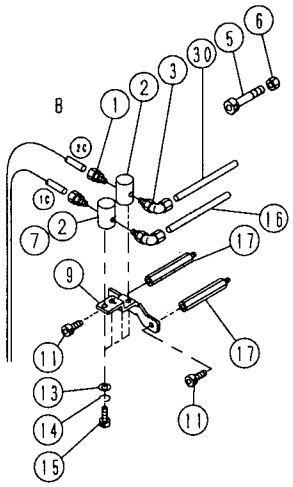
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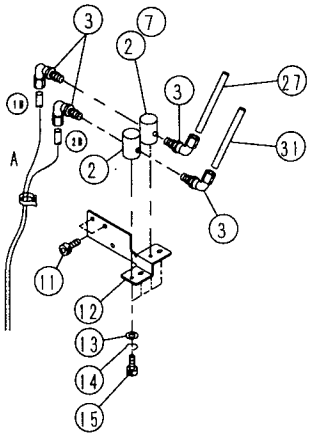
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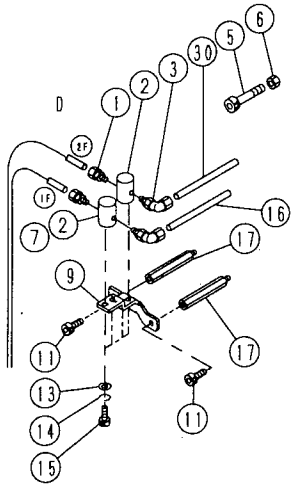
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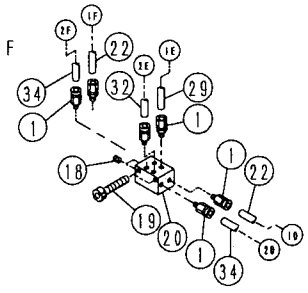
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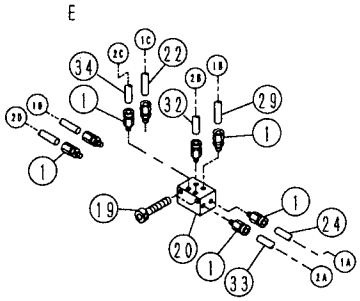
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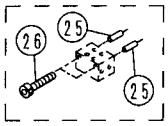

(4Yt0-5-9"F",tX/"2TPM
TERMINAL PIPING
(INK ROLLER CLEANING DEVICE)

SECTION SECTION NUMBER 6554Z 659

filia PIN at Zr: 1744biAts 6 tt321*i. ciOtt.AViLt <7"..1 to.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	7 S43. / S E T Na natk9 PART Na	gtn 4 / COMPONENT PARTS Na	PART NAME	MR WtY
1	91001012	A-72Le% H06-01	HALF UNION H06-01	18
	91002004		MAGNET VALVE VDW21-5G-1-01-A	8
		4-A14-B;4-C,4-F.947°	4-A,4-B.4-C,4-F TYPE	
	91002004		MAGNET VALVE VDW21-5G-1-01-A	4
		4-D,E,G,HflY47!	4-D.4-E,4-G,4-H.4-I TYPE	
3	91001016	*ibir* L06-01	ELBOW L06-01	12
5	9670067008	Y"FirIlif! M6X70	HEXAGON SOCKET BOLT M6X70	
6	9660060014	t7F M6	HEXAGON NUT M6	
		47D,E,G,H11/47°	4-D14-E,4-G,4-Hf4-I TYPE	
9	6532 65 724-1	7"7h71.	BRACKET	2
11	9670051008	:71•A"Ilsh M5X10	HEXAGON SOCKET BOLT M5X10	-
12	6554 65 311	7"5h7F	BRACKET	2
13	9716030014	E71"/1"* M3	PLAIN WASHER M3	-
14	9710030008	A";#"t" M3	SPRING WASHER M3	-
15	9670030608	YhV-4("bl- M3X6	HEXAGON SOCKET BOLT M3X6	-
16	9441060280	7N.- 6X280	HOSE 6X280	-
17	5332 71 283	71-"	STUD	4
18	91341006	7*77" 1/8(AYI,X)	PLUG 1/8(STAINLESS)	2
19	9670064008	YhlhA"1" M6X40	HEXAGON SOCKET BOLT M6X40	-
20	6534 65 497-1	Y-.3JW7"O"	TERMINAL BLOCK	2
22	9441061500	*-A 6X1500	HOSE 6X1500	-
24	9441061200	A-A 6X1200	HOSE 6X1200	-
25	5330 21 664	カラー	COLLAR	2
		524GXP 4-AY47!	RYOBI 5246XP 4-A TYPE	
26	9670066508	Yr/F*"0 M6X65	HEXAGON SOCKET BOLT M6X65	-
		524GXP 4-A.Y47°	RYOBI 524GXP 4-A TYPE	
27	9441060300	A-A 6X300	HOSE 6X300	-
29	9441061000	41.-A 6X1000	HOSE 6X1000	-
30	9445060250	*-A 6X250	HOSE 6X250	-
31	9445060340	A-A 6X340:	HOSE 6X340	-
32	9445061000	*-A 6X1000	HOSE 6X1000	-
33	9445061200	41-..A 6X1200	HOSE 6X1200	-
34	9445061500	ill'-A 6X1500	HOSE 6X1500	-

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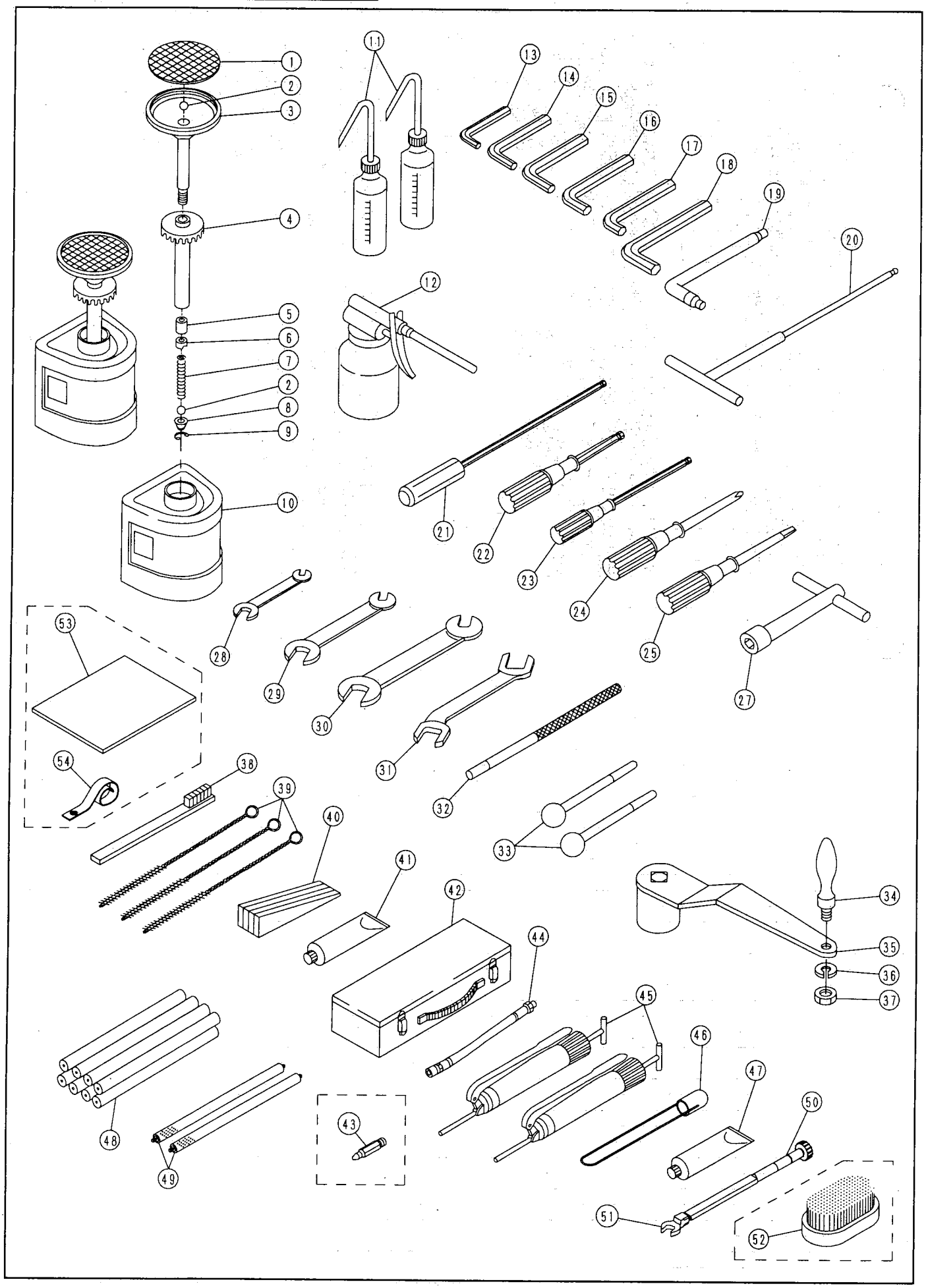


ACCESSORIES

SECTION

SECTION NUMBER 6554Z 660

*bR- øfi tc aos istZ*P."11011 Alsa 1./r < t

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

mA	SET /PART Na	4laV4/COMPONENT PARTS Na	PART NAME	Q'ty
	5430 83 100-2	7.° "1/"Jr) ASSY	PLUNGER CAN ASSY	2
		1-10		
	5430 83 210-4	7⁰ "11-tY9:it" ASSY	PLUNGER CAN SHAFT ASSY	2
		1-9		
	5522 25 170	ASSY	CRANK ASSY	1
		34-37		
	5664 65 160	1-A-N)7)14YF	TORQUE WRENCH KIT	1
		4-F,4--G,4-H,4- I(7	4-F.4-G.4-H.4-1 TYPE	
		50.51		
1	5430 83 218	tA"-	COVER	2
2	90408	3/8	STAINLESS STEEL BALL 3/8	4
3	5430 83 213-3	\7F"	HEAD	2
4	5430 83 216-3		CAP	2
5	5430 83 214-1	FJ2, "	RING	2
6	5430 83 217	1-Yt7F	NUT	2
7	5430 83 215-1	X7".1 "	SPRING	2
8	5430 83 111-1	YD7t	HOLDER	2
9	9723180008	C-/ " C-18	C-RING C-18	
10	5430 83 115-1	41"1-41	BOTTLE	2
11	91494	7II" Fili	BOTTLE	2
12	91442	7T4411)"1	OIL GUN	
13	91423	D'Y "Iii 2.5MM	HEXAGON KEY WRENCH 2.5MM	
14	91422	07tNi",1 3MM	HEXAGON KEY WRENCH 3MM	
15	91421	1:17tW'N. 4MM	HEXAGON KEY WRENCH 4MM	
16	91420	1:17/tNT" 5MM	HEXAGON KEY WRENCH 5MM	
17	5663 65 622	DYtNI")1. 5MM	HEXAGON KEY WRENCH 5MM	
		524GX 4-B.1 4.'i.Y-T"7*	524GX 4-3.1 TYPE INTERDECK U*	
17	5663 65 622	D'Y *"il,.i 5MM	HEXAGON KEY WRENCH 5MM	
		524GXP 4-F.G.H. I5'47°	524GXP 4-F.4-G.4-H.4-I TYPE	
8	91425	0"JtNi",1 6MM	HEXAGON KEY WRENCH 6MM	
9	6532 54 272	Wt	WRENCH	
20	5480 23 256-2	7r-Aali°4'iFf."74/1"-	BALL POINT DRIVER	
21	5354 65 121-1	7r-bili°4'il-f-"5411"-	BALL POINT DRIVER	
22	91429	41"-W-OFF"5-01"-	BALL POINT DRIVER H-4.0	
23	92704008	Ili"-Jlali°47Jhh"74A"-	BALL POINT DRIVER BSL5	
24	91430	F"7-01"-(+) 100MM	DRIVER(+) 100MM	
2T	")1 431	h"74A"-(-)100MM	DRIVER(.-)100MM	
2)-	91455	T-1./.'i 19.L=300	T-HANDLE WRENCH 19	
28	91468	XA°J 7X8	WRENCH 7X8	
29	91454	Wt 10X13(L=140)	WRENCH 10X13(L=140)	
30	91465	WI 13X17(S)	WRENCH 13X17(S)	
31	5524 65 121-1	ir)thX11°1 17MMX17MM	SPANNER 17MMX17MM	
		4-F.4-G.441,4-1.447°	4-F.4-G.4-H.4-1 TYPE	
32	5522 65 322	Ii/1"-	LEVER	
		4-F.4-G.4-H.4-IY47°	4-F.4-G.4-H.4-I TYPE	
33	5524 65 120		PIN	2
34	90868	IJ7°7:*"U NR25	GRIP NR25	1
35	5640 25 121-3	".-	CRANK	1
36	9710100008	1\" Vi"/3" M10	SPRING WASHER M10	-
37	9660100014	t'1- M10	HEXAGON NUT M10	-
38	99957	7"79	BRUSH	1
39	5344 65 121	7"79	BRUSH	3
40	5486 84 151-1	7Y"7"E1 "1"	WEDGE	4
41	92504023	9"2it7#"4	LUBRICATING ADDITIVES	1
		RYOBI 524GXP	RYOBI 524GXP	
42	91434	T"'A": T-360	TOOL BOX T-360	
43	5664 65 942-1	1s')L'	GREASE NOZZLE	1
			OSCILLATING BRIDGE ROLLER	
44	90532001	Jr111 PH-3	NOZZLE PH-3	
45	91531	s'1-X/7":) CT-121	GREASE GUN CT-121	
		RYOBI 524GX	RYOBI 524GX	
45	91531	CT-121	GREASE GUN CT-121	2
		RYOBI 524GXP	RYOBI 524GXP	
46	5N 9999700240	#"-Yfi77°	ZAHN CUP	1
		4-F.4-G.4-H.4-1.Y47°	4-F.4-G.4-H,4-I TYPE	
47	92318004	9-1 "#"4 KE45T	SEAL	1
		4-F.4-G.4-H.4-15'47°	4-FL4-G,4-H.4-I TYPE	
48	6532 65 111	7927	CLEANING ROLL	8
		4-A,4-B.4-C.4-FY47⁰	4-A,4-B.47.C.4-F TYPE	
48	6532 65 115	:7'B (UV)	CLEANING ROLL (UV)	8
4	i532 65 112		SHAFT	2
5(	J2703013	CL3NX8D	TORQUE WRENCH CL3NX8D	1
		4-F.4-G,4-H.4-1.Y47°	4-F,4-G,4-H.4-I TYPE	
51	92703014	D5P\7F" SH8DX17	HEAD SH8DX17	1
		4-F.4-G.4-H.4-IY47°	4-F,4-G,4-H,4-I TYPE	
52	92504022	7"7f/	BRUSH	1
		524GX 4-B.1	524GX 4713.1 TYPE INTERDECK UV	
53	6556 65 911	V7r.00X	VELVETEEN CLOTH	1

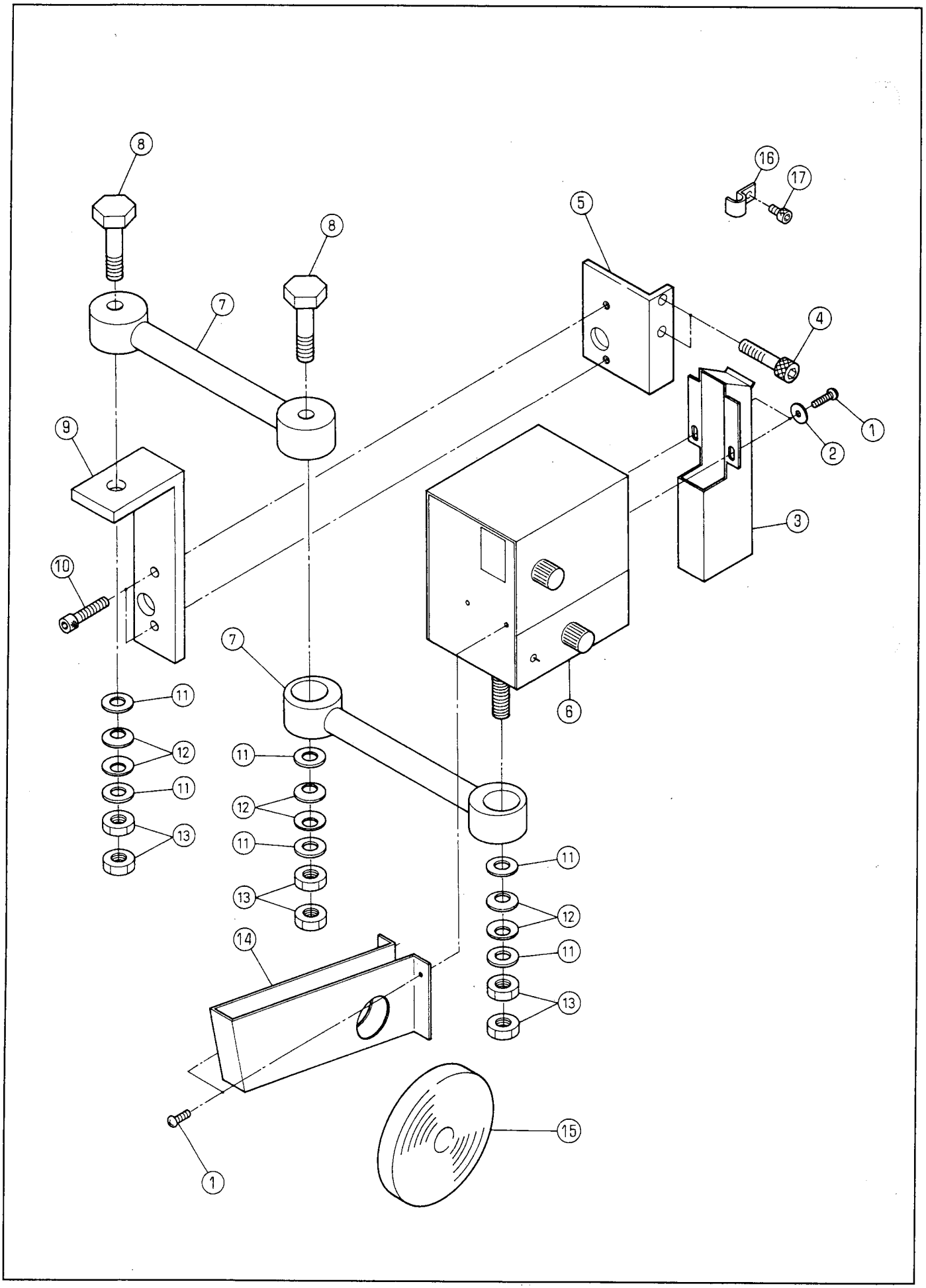
ACCESSORIES

SECTION SECTION NUMBER !

ei* 1171-4biAti: 3 tz itta* Agi L, < to0

The dimension:mfAhe parts marked with a * differ depending on the press serial number.ithen ordering parts, please inform us of the press serial number.

Na PaSi4 / SET Na PART Na	gz# ' COMP ONE NT :TART S	PART NAME	MR Crty
54 6556 65 912	4-B-1.447°	WOUND PREVENTION TAPE 4-B-I TYPE SPECIAL SHEET PRINT	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(4-AY47°)
TAPE INSERTER
(4-A TYPE)

セクション
SECTION

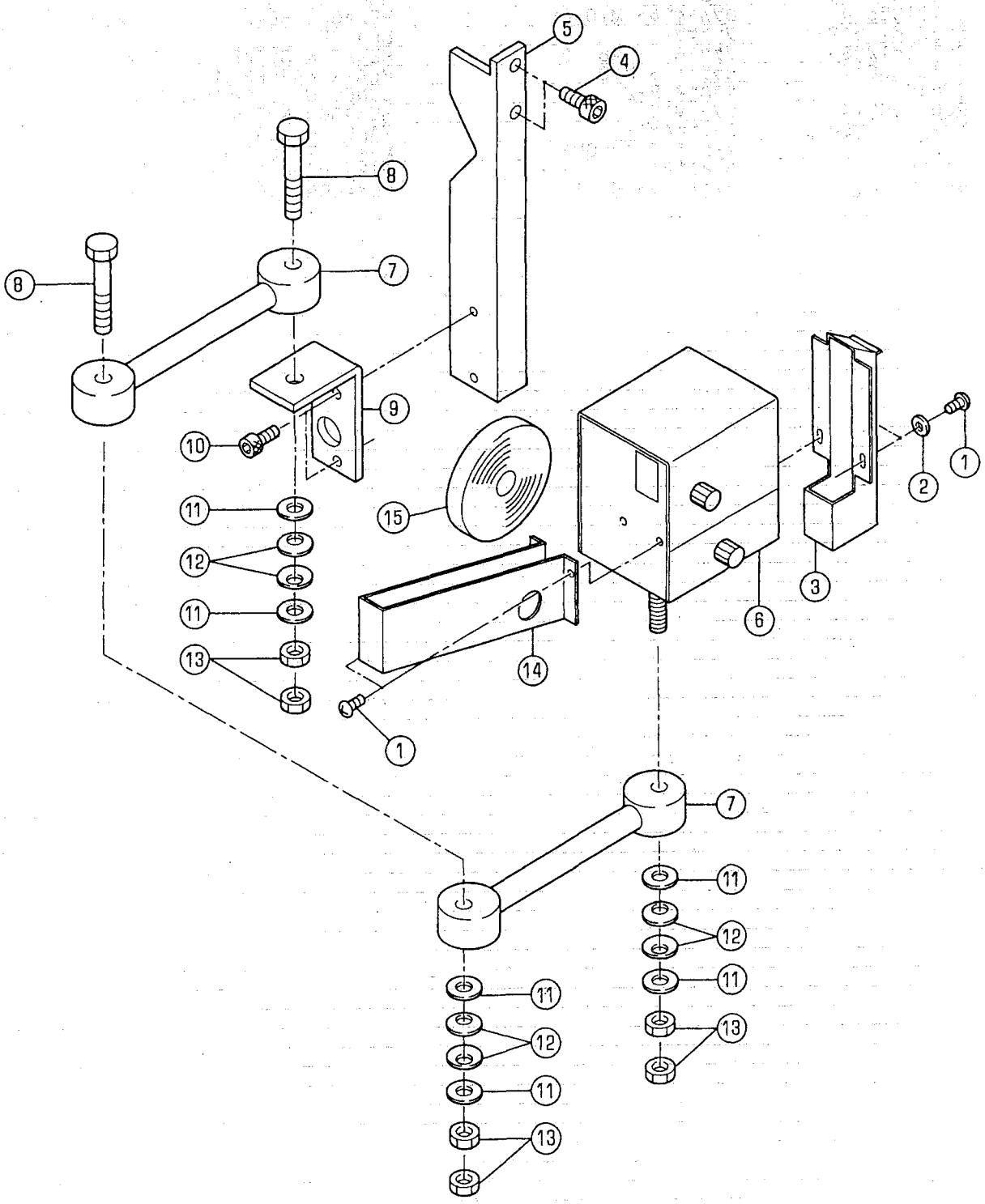
セクション番号
SECTION NUMBER

6554Z 680

* ofiliPm Mt iztlAbs044: 6 tz h3Z1*tz.it4314,414iLz <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

№.	SET Na / PART Na	/COMPONENT PARTS Na	PART NAME	Q'ty
	6554 61 960		TAPE INSERTER SET	1
		1-17		
'	9642030614	M3X6	SMALL PAN-HEAD SCREW M3X6	
	971 6030014	E",#"t" M3	PLAIN WASHER M3	
	5290 61 963	7-7°t" F"	TAPE GUIDE	1
4	9670081608	YhYF4("bh M8X16	HEXAGON SOCKET BOLT M8X16	
5	6520 61 511	7"5h71-	BRACKET	
6	5290 61 961-1		TAPE INSERTER BODY	1
7	5290 61 965	7-A	ARM (LEVER)	2
8	9672106514	O7twbF M10X65	HEXAGON HEAD BOLT M10X65	
9	5522 61 512-1	7"5h7F	BRACKET	
0	9670061208	Yh71-41"40-406X12	HEXAGON SOCKET BOLT M6X12	
1	9716100014		PLAIN WASHER M10	
2	90680	#5A" R-21	CONED DISC SPRING R-21	5
3	9662100014	t7F M10	HEXAGON NUT M10	
4	5290 61 964-1	7-7**w-	TAPE HOLDER	1
5	91551	7-t-T-7(200M)	MAKER TAPE (200M)	2
6	91180	A°47°A il-" PZ-16'	PIPE BAND PZ-16	1
7	9670051008	Y"Fti"4'1- M5X10	HEXAGON SOCKET BOLT M5X10	

TAPE INSERTER
(4-B,C,D,E,F,G,H,I TYPE)



7-747i#-Y-
(4-B,C,D,E.F,G,H,I 947°)
TAPE INSERTER
(4-B,C1D,E,F,G,H,I TYPE)

SECTION

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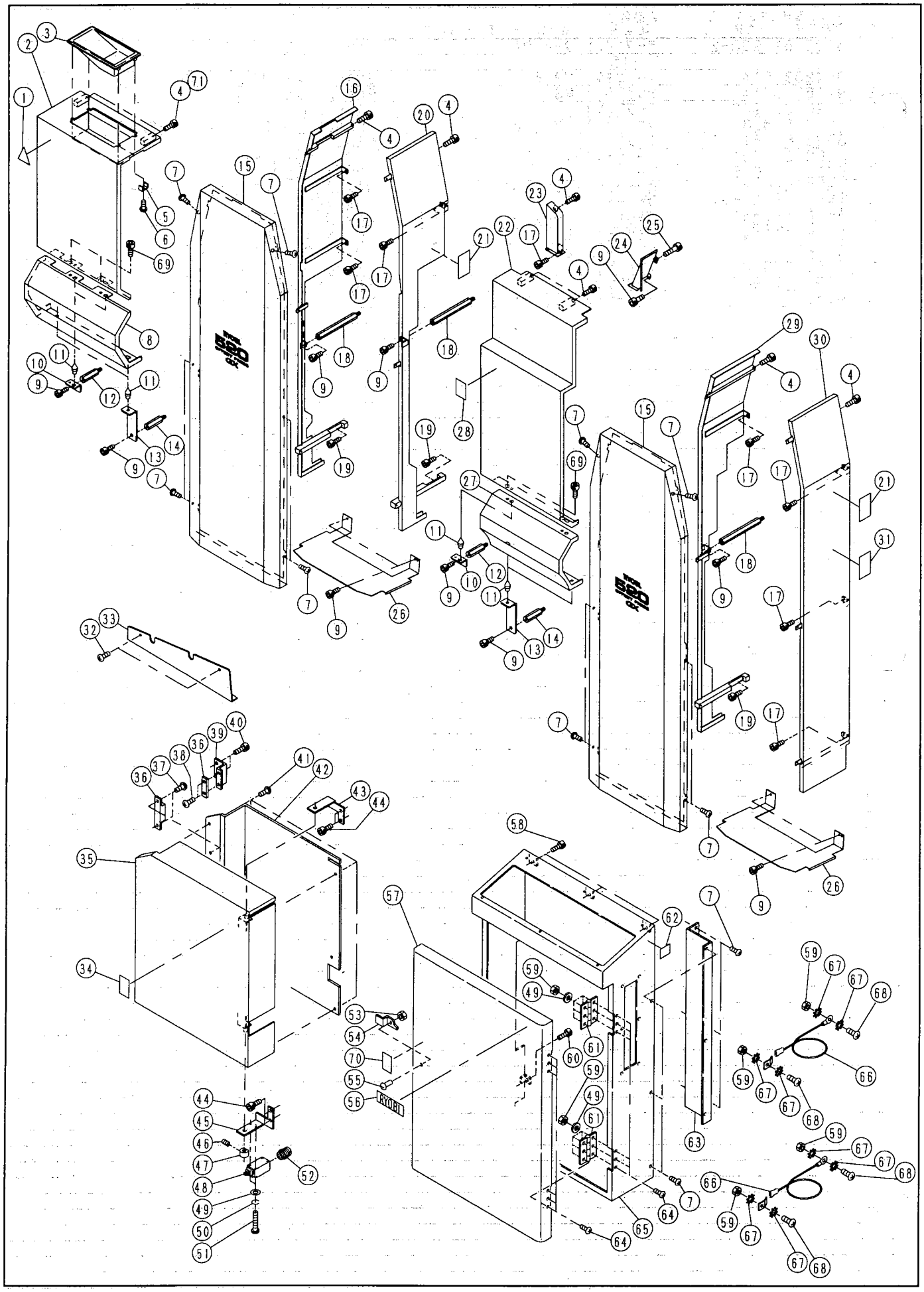
SECTION NUMBER

6554Z 682

* — ail, lz'ttki9lAts 6 tz ttCl* itt1* At.tiTw r <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na /PART	SiVIA# MAIM/COMPONENT PARTS	PART NAME	Q'ty
	6525 61 960-2	5-7°42/#-9-4794 1-15	TAPE INSERTER SET	1
	9642030614	M3X6	SMALL PAN-HEAD SCREW M3X6	
	9716030014	E.1"t" M3	PLAIN WASHER M3	
	5290 61 963	5-.7 t"41-"	TAPE GUIDE	
4	9670081608	Y97Firkf• M8X16	HEXAGON SOCKET BOLT M8X16	
5	6525 61 511-1	7"7h71-	BRACKET	
6	5290 61 961-1	Y-7°4Y#-Y-C).44	TAPE INSERTER BODY	
7	5290 61 965	7-A	ARM (LEVER)	2
8	9672106514	ntwO M10X65	HEXAGON HEAD BOLT M10X65	
9	5522 61 512-1	7",hYF	BRACKET	1
10	9670061208	Y"f.iti"41F M6X12	HEXAGON SOCKET BOLT M6X12	
11	9716100014	E7iPst" M10	PLAIN WASHER M10	
12	90680	R-21-	CONED DISC SPRING R-21	6
13	9662100014	tY1- M10	HEXAGON NUT M10	
14	5290 61 964-1	77°4011i."-	TAPE HOLDER	
15	91551	7't-5-7°-(200M)	MAKER TAPE (200M)	2

1ST,2N0 COVER COPS)



Y"41,2 tA"- .(OPS)

1 ST,2ND COVER COPS)

SECTION

SECTION NUMBER 6554Z 710

The dimension of the parts marked with a * differ depending on the press serial number. hen ordering-Parts, please inform us of the press serial number.

ii	ht·g SET Na /PART Na	KVII4Mg titlit*-q/ COMPONENT PARTS Na	PART NAME	MR Wu
	6554 71: 180	7",hYI. ASSY 10,11	BRACKET ASSY	4
	6554 71 190	7"7h71- ASSY 11,13	BRACKET ASSY	4
	5290 61 135-1	h42"\"/1/ =/**Y-ft"4	LABEL EXCEPT JAPAN	2
2	6554 71 141		COVER	
3	6520 65 151		TOOL PAN	
4	9670064008	YrYht")1/F M6X40	HEXAGON SOCKET BOLT M6X40	
5	6520 65 152	UPY"-	HOLDER	4
7	5512 71 114	A"4:JF":WYFA"7*M5X8	SMALL BINDING SCREW M5X8	18
8	6554 7 42	hA"-	COVER	1
9	967005 008	Yh7111"0 M5X10	HEXAGON SOCKET BOLT M5X10	-
10	6554 71 81	7",h71-	BRACKET	4
11	5300 71 56	E—.i	PIN	8
12	5512 71 22	XY7F"	STUD	4
13	6554 7 91	7",h7F.	BRACKET	4
14	5327 33 132	AY7F"	STUD	4
15	6554 7 111-1	tA"—	COVER	2
16	6554 7 33-2	tA"-	COVER	1
17	9670061008	s/"Firild- M6X10	HEXAGON SOCKET BOLT M6X10	-
18	5332 7 213	7.471-"	STUD	3
19	9670063008	Yr/Firilif M6X30	HEXAGON SOCKET BOLT M6X30	
21	6520 74 118-1	ZA"11,	LABEL	2
22	6554 71 121	tA"-	COVER	1
23	6554 71 132	カバー	COVER	1
24	6532 71 143	カバー	COVER	1
25	9670053508	Y77h7rbh M5X35	HEXAGON SOCKET BOLT M5X35	-
26	6554 71 114	70 11-F	PLATE	2
27	6554 71 122	hA"-	COVER	
28	5290 74 087-2	h.43 5\"/1/.(m.4D)	LABEL(ENGLISH)	
28	5290 74 091	h4:7/\"4:(=C7.:")	LABEL(JAPANESE)	
29	6554 71 113	JJA"r	COVER	
30	6554 71 112	tA"-	COVER	
31	5290 74 083-1	7:477 ..(I47:")	LABEL(ENGLISH)	
3/	5290 74 093	h-(D Wili..(:41.243")	LABEL(JAPANESE)	
S	9652060808	.F.JAD!ts MBXS .	SMALL TRUSS SCREW M6X8	-
33	6532 72 123	tA"-	COVER	
34	5290 74 082-1	04p"\".b.(i4o".)	LABEL(ENGLISH)	
34	5290 74 092	h-f.D W.b..(.:*:/n")	LABEL(JAPANESE)	
35	6532 72 121-1	ti\--	COVER	
36	91311	'Y.f-*VY 071007A71 .	MAGNET CATCH C7100-A-1	
37	9642031014	t\"29" M3X1C	SMALL PAN-HEAD SCREW M3X10	-
38	9642030614	ti\"29" M3X6	-SMALL PAN-HEAD SCREW M3X6	-
39	5522 72 127	70 1,71.-	PLATE	1
40	9670061208	YriFiti"bh M6X12	HEXAGON SOCKET BOLT M6X12	
41	9652050803	F,ADW M5X8	SMALL TRUSS SCREW M5X8	
42	6532 72 122	tA"-	COVER	
43	5522 72 125-1	7",4YI-	BRACKET	1
44	9670081208	Yh7Y1-41"/I/F_M8X12	HEXAGON SOCKET BOLT M8X12	-
45	5522 72 126-1	7— 11-	BRACKET	1-
46	9684060608	FY9" M6X6	, SET SCREW M6X6	-
47	5560 71 174	tA	CAM	1
48	98305002-1	A-4.7 D4N-21332N	SWITCH D4N72B32N	1
49	9716040014	EJII"t" N4	PLAIN WASHER M4	
50	9710040008	A" 1"./3" M4	SPRING WASHER M4	
51	9642043014	ナベ"コネジ" M4X30	SMALL PAN-HEAD SCREW M4X30	-
52	98945039	h-7"W7:/F". LS-2G	CABLE GROUND LS-2G	
53	90703	Ut7/1- M6 .	U-NUT M6	
54	91920	YY1)1 TL-94-5B	PLATE TL-94-58	
55	91918	77Z	KNOB	
56	5433 74 412	03"7° 1/ヲ1-	LOGOTYPE PLATE	
57	6520 72 112-1		COVER	
58	9670052008	Yril-*"/Ish M5X20	HEXAGON SOCKET BOLT M5X20	
59	9660040014	M4	HEXAGON NUT M4	
60	9670051208	Yr./1-711— 40- M5X12	HEXAGON SOCKET BOLT M5X12	
61	91347	f3',A"Y B-10.076	HINGE B710076	2
62	5662 74 902	t*#4E3'79."5/N"b1220KG). .	LABEL(220KG)	1
63	6520 72 113-1	tA"-	COVER	1
64	9642041214	J"\":;9" M4X12	SMALL PAN-HEAD SCREW M4X12	
6E	J520 72 111-2	tA"-	COVER	1
66	5290 61 633	7-A1') 300MM	GROUND WIRE 300MM	2
67	90643	A7*1"t" B5	TOOTHED .LOCK WASHER 65	8
68	9642041014	tt\":;9" M4X10	SMALL PAN-HEAD SCREW M4X10	-
69	9670050808	YriF711"411- M5X8	HEXAGON SOCKET BOLT M5X8	-
70	5663 74 131	ケイコクラベ"* .(17)	LABEL (JAPANESE)	1

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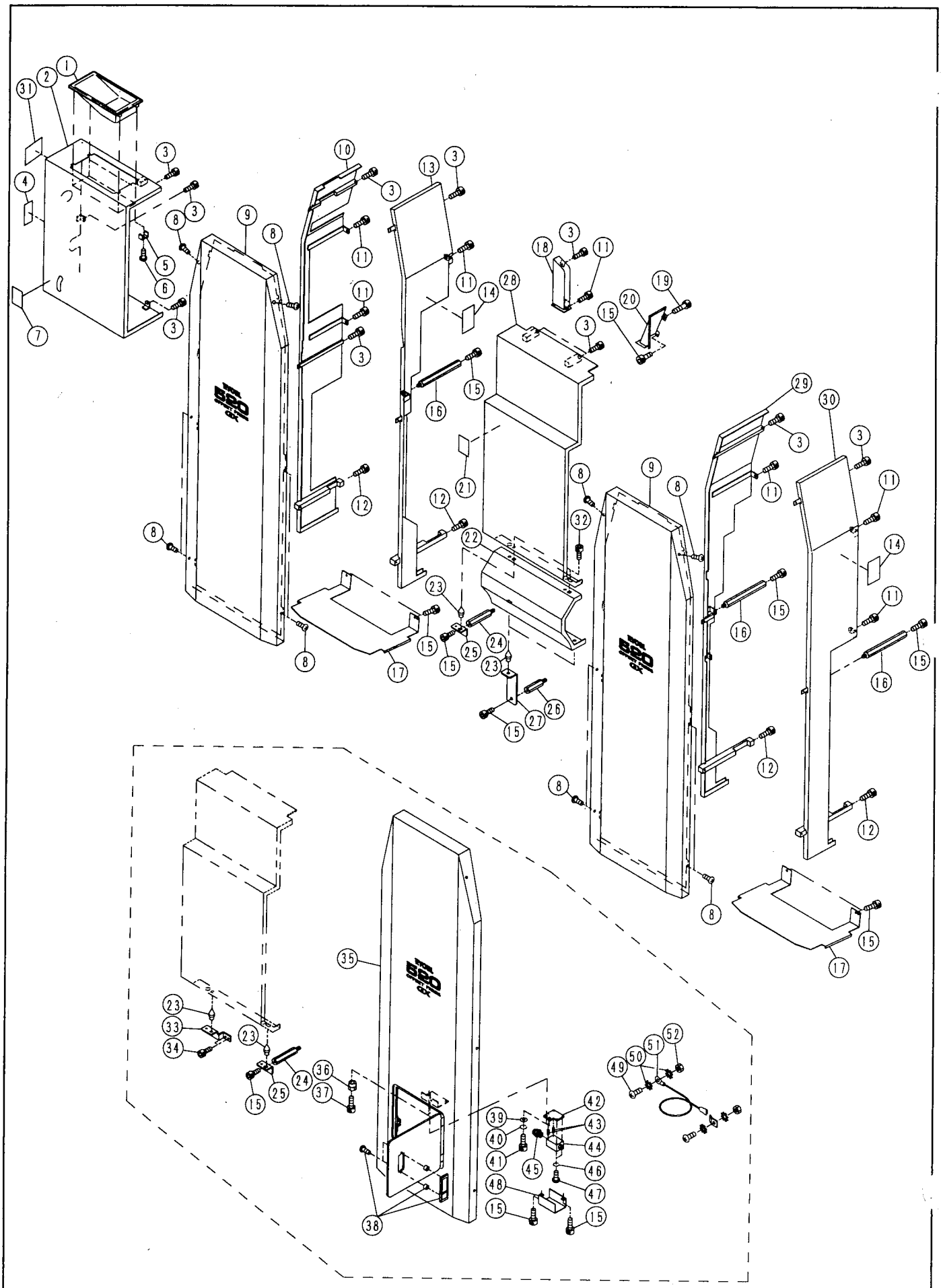
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

mil	7 l- *g• SE T Na	RAU,	PART NAME	RR
—	3 /PART Na	44V4COMPONENT -PARTS Na	:	Q'ty
71 9670064001		Yh'71-40 0 M6X40	· HEXAGON SOCKET BOLT M6X40	-
		524GX 4-6,1 -05'-7"v*	524GX .4-6,1 TYPE INTERDECK UV	

5⁻4:3.4,A42)/7/1⁻- (OHS)
(4-A Y47°)
3RD,4TH,DELIVERY COVER (OPS)
(4-A TYPE)

n 1
SECTION

SECTION NUMBER 6554Z 712



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(4-A Y47°)
3RD,4TH,DELIVERY COVER (OPS)
(4-A TYPE)

SECTION

SECTION NUMBER

0004L IZ

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	/COMPONENT PARTS Na	PART NAME	Il Ert Q'ty
	6554 Ti 180	7",h7F ASSY RYOBI 524GX 23,25	BRACKET ASSY RYOBI 524GX	2
	6554 Ti 180	7"7r./F ASSY RYOBI 524GXP 23,25	BRACKET: ASSY RYOBI 524GXP	1
	6554 Ti 190	7"5h7F ASSY 23,27	BRACKET ASSY	
	6554 Ti 290	7", F ASSY RYOBI 5246XP 42,43	BRACKET ASSY RYOBI 524GXP	1
	6554 Ti 340	7",r./F ASSY RYOBI 524GXP 23,33	BRACKET ASSY RYOBI 524GXP	
1	6520 65 151		TOOL PAN	
2	6554 Ti 171	CDtA" - RYOB I 524GX	CD COVER RYOBI 524GX	
2	6554 Ti 331	CD/\" - RYOBI 524GXP	CD .COVER. RYOBI 524GXP	
3	9670064008	YVY F7r&FA6X40	HEXAGONLSOCKET BOLT M6X40	
4	6520 74 126		LABEL	
5	6520 65 152		HOLDER:	4
6	91314006		SCREW	4
7	6520 74 125	Li- F.	PLATE	1
8	5512 Ti 114	A"43F"DWYFA"Y*M5X8	SMALL BINDING SCREW M5X8	1 2
9	6554 Ti 111-1	tA"- RYOBI 524GX	COVER RYOBI 524GX	2
9	6554 Ti 111-1	tA"- RYOBI 524	COVER	1
10	6554 Ti 162-1	tA"-	COVER	1
11	9670061008	Y7YFt"iliF M6X10	HEXAGON SOCKET BOLT M6X10	
12	9670063008	Yh"/F41"/I/F M6X30	HEXAGON SOCKET BOLT M6X30	-
13	6554 Ti 161-1	tA"-	COVER	1
14	6520 74 118-1	,7\"11,	LABEL	2
15	9670051008	Yh VF7N"fliF M5X10	HEXAGON SOCKET BOLT M5X10	-
16	5332 Ti 213	AYVF"	STUD	3
17	6554 Ti 114	7°L-F	PLATE	2
18	6554 Ti 132	tA"-	COVER	1
A	6532 Ti 143	tA"-	HEXAGON SOCKET BOLT COVER	
21	5290 74 087-2	h-4DY,\"b(I4D")	LABEL(ENGLISH)	
21	5290 74 091	h \")1/(17r.):")	LABEL (JAPANESE)	1
22	6554 Ti 122	tA"-	COVER	1
23	53110 Ti 156	h°21	PIN	4
24	5512 Ti 122	XY7F" RYOBI 524GX	STUD RYOBI 524GX	2
24	5512 Ti 122	X.Y7F" RYOBI 524GXP	STUD RYOBI 524GXP	1
25	6554 Ti 181	7",h-YF RYOBI 524GX	BRACKET RYOBI 524GX	2
25	6554 Ti 181	7",h-YF RYOBI 524GXP	BRACKET RYOBI 524GXP	1
26	5327 33 132	AYYF"	STUD	2
27	6554 Ti 191	7"7 F	BRACKET	2
28	5554 Ti 121	tA"-.	COVER	1
29	6554 Ti' 113	tA"-	COVER	1
30	6554 Ti 151	tA"-	COVER	1
31	5290 74 202	t* \"k(120KG)	LABEL(120KG)	1
32	9670050808	Yh'7F7ti")1"F M5X8 RYOBI 524GXP	HEXAGON SOCKET BOLT M5X8 RYOBI 524GXP	
33	6554 Ti 341	7",h7F RYOBI 524GXP	BRACKET RYOBI 524GXP	1
34	9670061208	Vh"JFift"b15 M6X12 RYOBI 524GXP	HEXAGON SOCKET BOLT M6X12 RYOBI 524GXP	
35	6554 Ti 310-1	RYOBI 524GXP	COVER RYOBI 524GXP	1
36	5663 73 148	RYOBI 524GXP	ECCENTRIC COLLAR RYOBI 524GXP	
37	9670062208	YhYFt"11$1- M6X22 RYOBI 524GXP	HEXAGON SOCKET BOLT M6X22 RYOBI 524GXP	
38	92308001	W1F"11' A-250-4-2 RYOBI 524GXP	HANDLE A-250-4-2 RYOBI 524GXP	1
39	9716060014	E7#"h"; M6 RYOBI 524GXP	PLAIN WASHER M6 RYOBI 524GXP	
40	9710060008	A"Vi"t" M6 RYOBI 524GXP	SPRING WASHER M6 RYOBI 524GXP	
41	9670061608	Yh7F4("4/F M6X16 RYOBI 524GXP	HEXAGON SOCKET BOLT M6X16 RYOBI 524GXP	

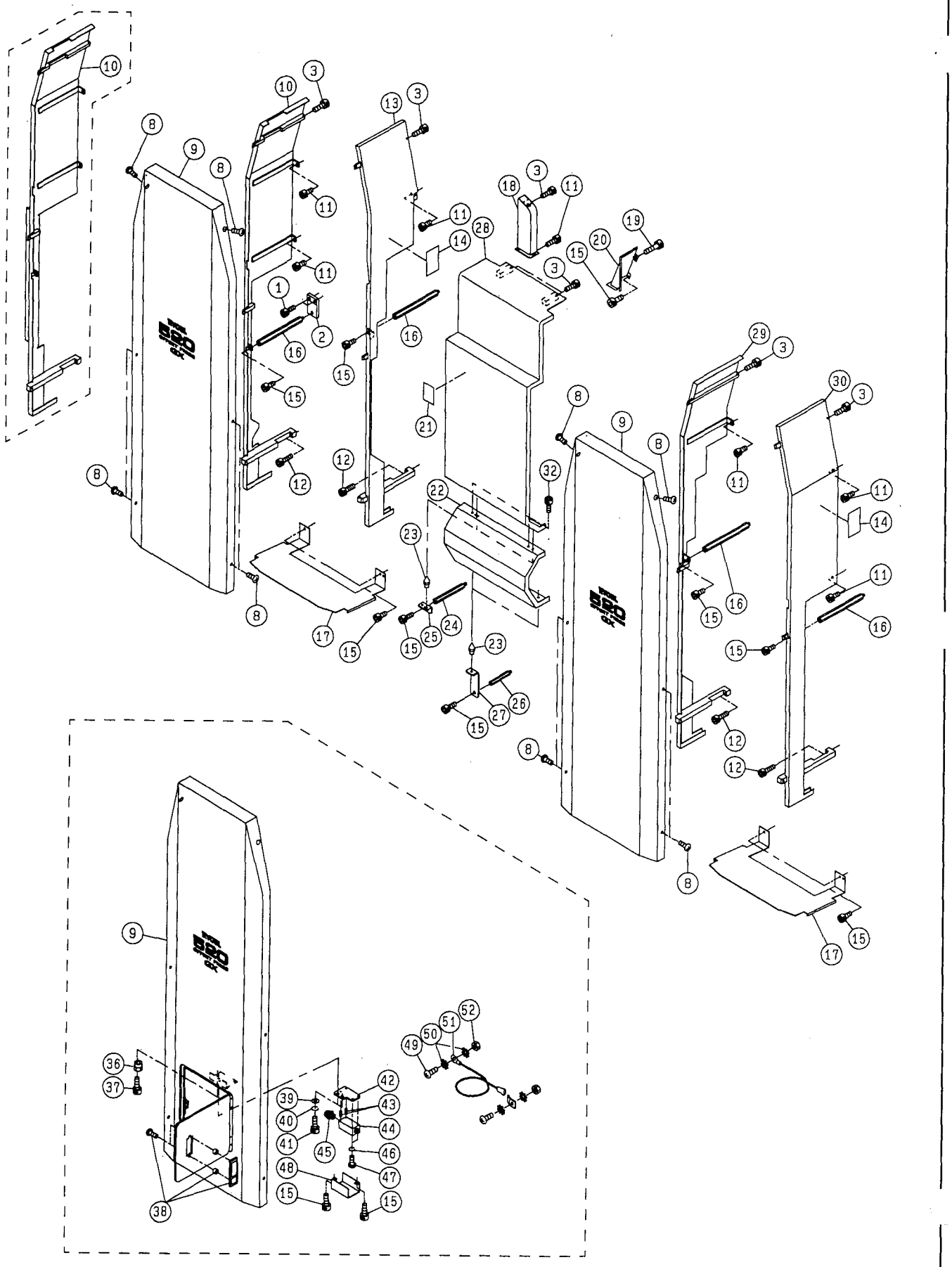
Y"43,4,4149tA"- (OPS)
(4-A
3RD , 4TH DEL i VERY_COVER COPS
(4-A TYPE)

SECTION

SECTION NUMBER 6554Z 712

7"" 0 rit its Ott t':` iz:11:475Mt.s: 3 fr.6, tt3Z iz: WM ?kAtii 1. c < te t to.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	PART NO.	COMPONENT PARTS	PART NAME	RR Qty
42	6554 Ti 291	7" Jr) I- RYOBI 524GXP	BRACKET RYOBI 524GXP	1
43	9410400808	E° 4X8 RYOBI 524GXP	SPRINGPIN 4X8 RYOBI 524GXP	
44	98305002-1	: 247f D4N2B32N RYOBI 524GXP	SWITCH D4N-2B32N RYOBI 524GXP	1
45	98945039	LS-2G RYOBI 524GXP	CABLE GROUND LS-2G RYOBI 524GXP	1
46	9710040008	A Vi"/ M4 RYOBI 524GXP	SPRING WASHER M4 RYOBI 524GXP	
47	9642042514	tiv*n;9" M4X25 'RYOB I 524GXP	SMALL PAN-HEAD SCREW M4X25 RYOBI 524GXP	
48	6554 71 314	A-f 7ft/1" – RYOBI 524GXP	SWITCH COVER RYOBI 524GXP	1
49	9642041014	tvaw.M4X10 RYOBI -524GXP	SMALL PAN-HEAD SCREW M4X10 RYOBI 524GXP	
50	90643	A°J.WtB5 RYOB1 V524GXP	TOOTHED LOCK WASHER B5 RYOBI 524GXP	4
51	5486 61 643	777t7) 150MM ••4RYOBI 524GXP	HEARTH WIRE .150MM RYOBI 524GXP	1
52	9660040014	J71- M4 RYOB I 524GXP	HEXAGON NUT M4 RYOBI 524GXP	



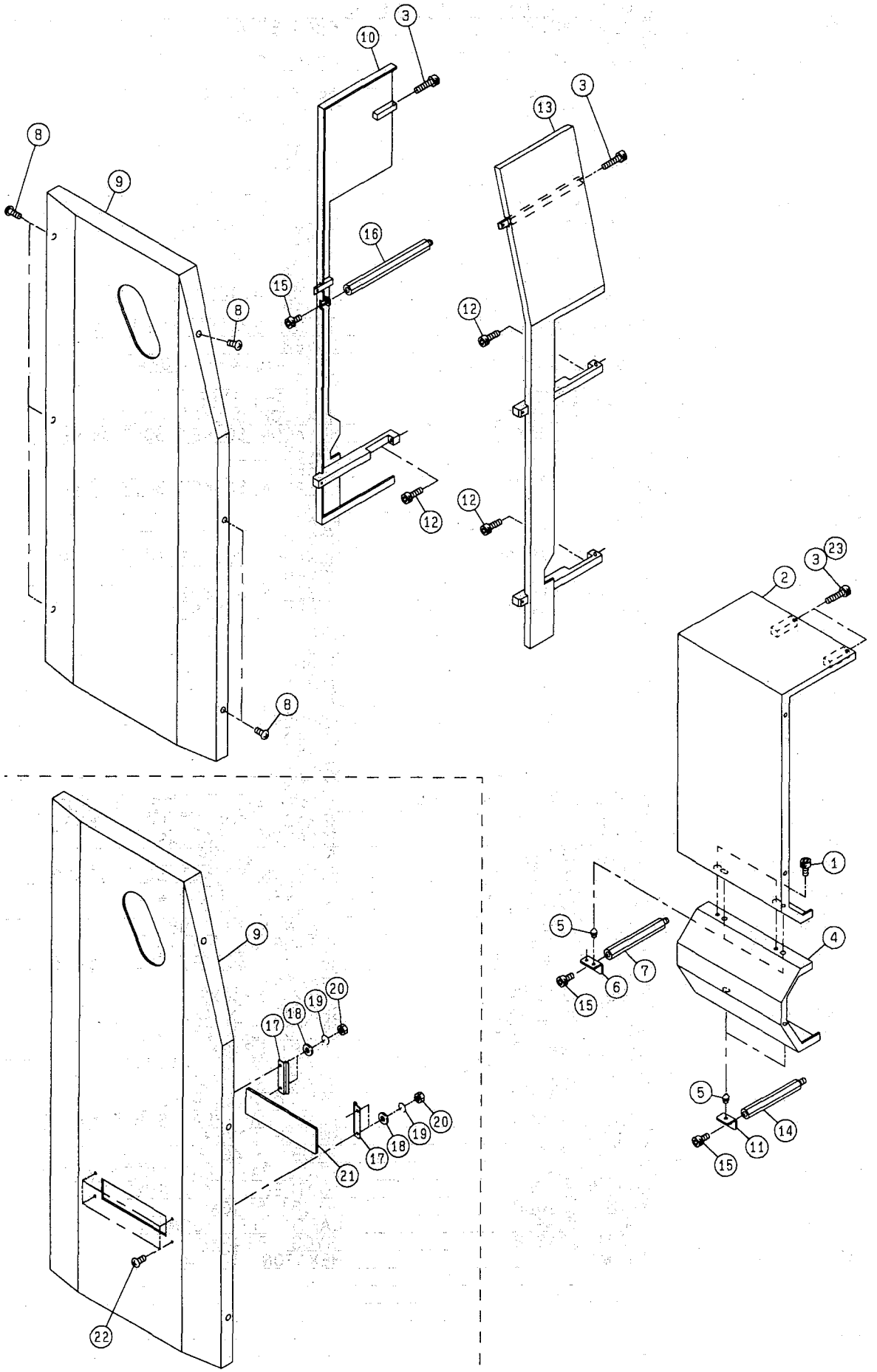
(4-B,C,D,E,V,6,1 1,1 .9(7°)
3RD,4TH COVER COPS)
(4-B,C,D,E,F,G,H,I TYPE)

SECTION SECTION NUMBER

* OSA its *MC iz:InAbiAta: 3tz*b. ttCW41.r. GAMMA* 1.0 <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-t I- *-9. SET Na SP.434 /PART Na	MAIW/COMPONENT PARTS Na	PART NAME	'ty
	6554 71 180	7" JF ASSY 23,25	BRACKET ASSY	2
	6554 71 190	7"5hV. ASSY 23,27	BRACKET ASSY	2
	6554 71 290	7",/"Yi- ASSY RYOBI 524GXP 42,43	BRACKET ASSY RYOBI 524GXP	1
1	9670081608	Yr/1-43"11-1- M8X16	HEXAGON SOCKET BOLT M8X16	
2	6525 41 286	7"5hVF 4-B,4-C,4-D,4-EY47°	BRACKET 4-13,4-C,4-D,4-E TYPE	
3	9670064008	M6X40	HEXAGON SOCKET BOLT M6X40	
8	5512 71 114	A"4ih"::;9"YFA"7*M5X8	SMALL BINDING SCREW M5X8	12
9	6554 71 111-1	tA"- RYOBI 524GX	COVER RYOBI 524GX	2
9	6554 71 111-1	tA"- 524GXP Y"441:7F	COVER RYOBI 524GXP 4TH UNIT	
9	6554 71 310-1	tA"- 524GXP rs432zVh	COVER RYOBI 524GXP 3RD UNIT	
10	6554 71 133-2	tA"- 4-B,D,F,G,H,IY47°	COVER 4-13,4-D,4-F;47G,4-H,4-I TYPE	
10	6554 71 163-1	tA"- 4-C,4-E47°	COVER 4-C,4-E TYPE	
11	9670061008	YrJ1-*"4/1- .M6X10	HEXAGON SOCKET BOLT M6X10	-
12	9670063008	Y"Flrbf-M6X30	HEXAGON SOCKET BOLT M6X30	-
13	6554 71 161-1	tA"-	COVER	1
14	6520 74 118-1	,A"if,	LABEL	2
15	9670051008	sirJhlrAth M5X10	HEXAGON SOCKET BOLT M5X10	-
16	5332 71 213	AY7F"	', STUD	3
17	6554 71 114	7*1/-I-	PLATE	2
18	6554 71 132	tA" -	COVER	1
19	9670053508	YrJWILIF M5X35	HEXAGON SOCKET BOLT M5X35	-
20	6532 71 143	tA"-	COVER	
21	5290 74 087-2	3"/\"jfi(m4D") A. " "	LABEL(ENGLISH)	
22	6554 71 122	tA"-	COVER	1
23	5300 71 156	E°2/	PIN	4
24	5512 71 122	AY71.."	STUD	2
25	6554 71 181	7"5'.71-	BRACKET	2
26	5327 33 132	ArY1.-"	STUD-	2
27	6554 71 191	7"5hVF	BRACKET	2
28	6554 71 121	tA"-	COVER	1
29	6554 71 113	tA"-	COVER	1
30	6554 71 151	tA"-	COVER	1
30	6556 71 151	/IA"- 524GX 4-B,I 4:1Y-7"7t	COVER 524GX 4-6,1 TYPE INTERDECK UV	1
32	9670050808	s./ 71-41"4/1.- M5X8	HEXAGON SOCKET BOLT M5X8	
36	5663 73 148	t\J97i135- RYOBI 524GXP	ECCENTRIC COLLAR RYOBI 524GXP -	1
37	9670062208	YrJF711"4/1- M6X22	HEXAGON SOCKET BOLT M6X22	
38	92308001	Wil-"At A-250-4-2 RYOBI 524GXP	HANDLE A-250-4-2 RYOBI 524GXP,	
39	9716060014	rE71"t" M6	PLAIN WASHER M6	
40	9710060008	A' VP'J)" M6	SPRING WASHER M6	
41	9670061608	Y&YF*"..11/F M6X16	HEXAGON SOCKET BOLT M6X16	
42	6554 71 291	RYOBI 524GXP	BRACKET RYOBI 524GXP	1
43	9410400808	A7"1""E",i 4X8	SPRING PIN 4X8	
44	98305002-1	D4N-2B32N RYOBI 524GXP	SWITCH, D4N-'2B32N RYOBI 524GXP	1
45	98945039	h--7"JW5:/1-" LS-2G RYOBI 524GXP	CABLE GROUND LS-2G RYOBI 524GXP	1
46	9710040008	i\" #"t" M4	SPRING 'WASHER M4	
47	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	
48	6554 71 314	A4VftA"- RYOBI 524GXP	SWITCH COVER RYOBI 524GXP	1
49	9642041014	J"\":9" M4X10	::SMALLPAN41EAD SCREW M4X10	
50	90643	AY*#"t" B5 RYOBI 524GXP	-TOOTHED LOCK WASHER B5 RYOBI 524GXP	4
51	5486 61 643	7-AtY 150MM RYOBI 524GXP	EARTH WIRE 150MM RYOBI 524GXP	1
52	9660040014	J71- M4	HEXAGON NUT M4	

7-7471/"4.77M.1¯- (Qt'Y
(4-F,4-G,4-H4-1
COATING UNIT, COVER (QP.SY

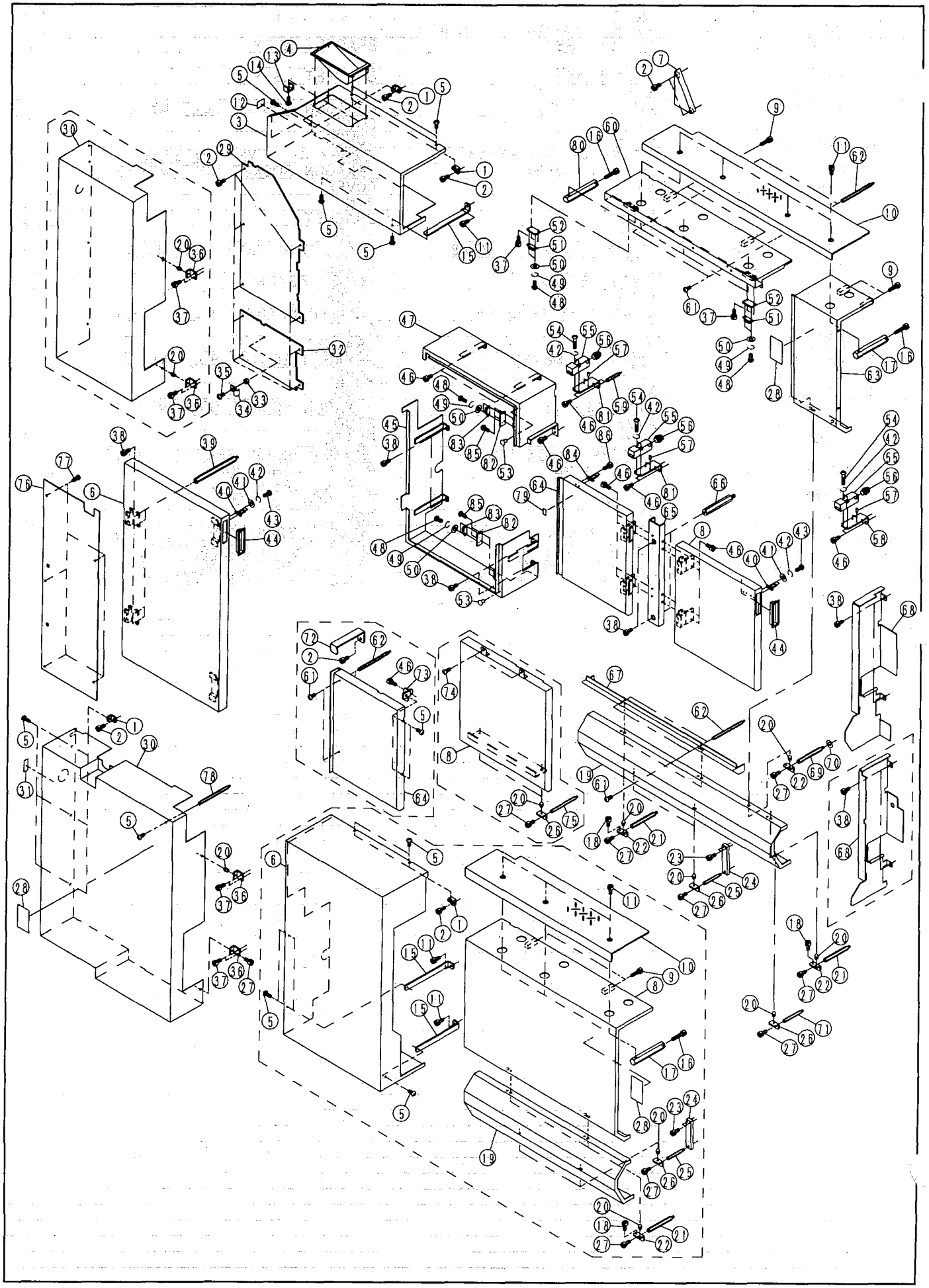


J 7 11.V \w 01
(4-F,4-G,4-H,4-I Y47°)
COATING UNIT COVER (OPS)
(4-F,4-G,4-H,4-I TYPE)

SECTION SECTION NUMBER I

* ita is Olt tztlAbiAts tato, tt5MicittaliPkAt&I., c <titiN.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na Alt /PART Na	jr.Vt 411*4'/COMPONENT PARTS	PART NAME	Q'ty
	6514 Ti 410	7 7VYF ASSY 5,11	Na BRACKET ASSY	2
	6554 Ti 180	77h7F ASSY 5,6	BRACKET ASSY	2
1	9670050808	')h71911"4/1- M5X8	HEXAGON :SOCKET BOLT M5X8	
2	6554 Ti 511	tA"—	COVER	
2	6556 Ti 511	tA"-	COVER	
		524GX -09-5"7*	524GX 4-I TYPE INTERDECK UV	
3	9670064008	M6X40	HEXAGON SOCKET BOLT M6X40	
4	6554 Ti 512		COVER	
5	5300 Ti 156	E"..)	PIN	4
6	6554 Ti 181		BRACKET,	2
7	5512 Ti 122	A971-	STUD	2
8	5512 71 114	A"-D1-"D YFA"7*.M5XS	SMALL BINDING SCREW M5X8	6
9	6554 Ti 514		COVER	1
		RYOBI 524GX	RYOBI 524GX	
9	6554 Ti 516	tA"-	COVER	1
		524GXP,GX	524GXP,524GX SPECIAL SHEET	
10	6554 Ti 515	tA"--	COVER	1
11	6514 Ti 411	7"7r11:	BRACKET	2
12	9670063008	Yh YFIrbf- M6X30	HEXAGON SOCKET BOLT M6X30	-
3	6554 71 513	tA —	COVER	1
4	5521 Ti 124	AY"/F"	STUD	2
15	9670051008	YrIF7rilsh M5X10	HEXAGON SOCKET BOLT M5X10	-
16	5332 Ti 213	A971	STUD	1
17	6544 Ti 193	7°1/-1-	PLATE	2
		524GXP,524GX	524GXP,524GX SPECIAL SHEET	
18	9716040014	E,#"t" M4	PLAIN WASHER M4	
9	9710040008	Ass ii 1 M4	SPRING WASHER M4	
20	9660040014	F M4	HEXAGON NUT M4	
21	6544 Ti 192		COVER	1
		524GXP,524GX 1-929—F	524GXP,524GX SPECIAL SHEET	
22	9652041014	F,AD9" M4X10	SMALL TRUSS SCREW M4X10	
23	9670064001	s./77h7r4 1- M6X40	HEXAGON SOCKET BOLT M6X40	
		524GX 4-I i.4-77'' 4	524GX 4-I TYPE INTERDECK UV	



(4-B,C,D,E,F,G,H1I .447°)
DRYER,DELIVERY COVER COPS)
(4-B,C.D,E,F,G,H,I TYPE)

SECTION

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET No. / PART No.	/ COMPONENT PARTS No.	PART NAME	QTY
	6514 Ti 410	7",hJF ASSY	BRACKET ASSY	4
		4-B *A497"UVIr.P.PTP,f*	4-B DELIVERY UV DRYING DEV.	
		20,26		
	6514 71 410	77M. ASSY	BRACKET ASSY	2
		4-13,4-C,4-E447°	4-13,4-C,4HE TYPE	
		20,26		
	6514 Ti 410	7"5h71- ASSY	BRACKET ASSY	4
		4-DY.47? '	4-0 TYPE	
		20,26		
	6514 Ti 410	7"7"1- ASSY	BRACKET ASSY	3
		4-F,4-H,4+1.4.47°	4-F,4-H,4-1 TYPE	
		20,26		
	6514 Ti 410	7",h7F ASSY	BRACKET ASSY	5
		4-GY47°	4-G TYPE	
		20,26		
	6514 Ti 410	7"5rJh ASSY	BRACKET ASSY	5
		4-I A UV PYP)f	4-1 DELIVERY UV DRYING DEV.	
		20,26		
	6554 Ti 180	7"7hV- ASSY	BRACKET ASSY	
		4-B,4-C,4-D,4-E447°	4+13,4C.4-D,4-E TYPE	
		20,22		
	6554 Ti 180	7"7hV. ASSY	BRACKET ASSY	4
			4-F,4-G,4-H,4-1 TYPE	
		2 0,22		
	6554 Ti 550	7"7/VF ASSY	BRACKET ASSY	
		4-6,1 1\497"IRt:	4-B,I DELIVERY IR DRYING DEV.	
		57,58		
	6554 Ti 550	7"7rA- ASSY	BRACKET ASSY	1
		4-B,I IR+UVirlYTP,	4-B,I IR+UV DRYING DEVICE	
		57,58		
	6554 Ti 550	7"7rJF ASSY	BRACKET ASSY	1
		4-C.4-E.4-F,4-H5'47°	4-C,4-E,4-F,4-H TYPE	
		57,58		
	6554 Ti 560	7"7rYF ASSY	BRACKET ASSY	
		4-B,1 *JW,7"UV/r.PP,P,*	4-8,1 DELIVERY UV DRYING DEV.	
		57,81		
	6554 Ti 560	7' Y-ASSY	BRACKET ASSY	2
		4-B,I IR4UNWIYTP,f	4-6,1 IR+UV DRYING DEVICE	
		57,81		
	6554 Ti 560	7"5h"YF ASSY	BRACKET: ASSY	2
			4-D,4-E i4G,4-H TYPE	
		57,81		
1	5522 Ti 116	7"777F	BRACKET	6
		4-B.I *A497"UVi f*	'4-BI DELIVERY UV DRYING DEV.	
1	5522 Ti 116	7",h7I-	BRACKET	6
		4-B,I 1R+UW.JYTPf	4+6,1 IR+UV DRYING DEVICE	
1	5522 Ti 116	7",h71-	BRACKET	8
		4-B,4-C,4-F,4-IY47	4-13,4-C,4-F,4-1 TYPE	
1	5522 71 116	7"5h71-	BRACKET	
		4-0,4-E,4-G,4-HY47°	. 4-0,4-E,4-G,4-H TYPE	
2	9670061008	Yh71-Tri1d- M6X10	HEXAGON SOCKET BOLT M6X10	-
3	6554 Ti 417-1		COVER	
4	6520 65 151		TOOL PAN	
5	5512 Ti 114	A"-(*)"3;9"YI-A""J*M5X8	' SMALL BINDING SCREW M5X8	11
		4-B.I IRIfisP, CE93',	4-6,1 IR DRYING FORYCESPEC.	
5	5512 Ti 114	A"4JF"DWYFA"")*M5X8	-SMALL BINDING SCREW M5X8	g
		4-B,1 UW.P.P, CE9T,	4-6,1 U\./ DRYING FOR::-CE SPEC.	
5	5512 Ti 114	A"4.-/I- DWYFA"./*M5X8	SMALL BINDING SCREW M5X8	14
		4-13,1.447° CE9T,	4-B.1 TYPE FOR CE SPEC.	
5	5512 71 114	1\"-CA."':WYFA 'Y*M5X8	- SMALL.BINUING SCREW M5X8	13
		4-B,IY47! CE9]"4	4-B,I TYPEiFOR NONCE SPEC-.	
5	5512 Ti 114	A"-01-'*:$9"./FA"T/*M5X8	SMALL. BINUING SCREW.M5X8	8
		4-131 IR+UV CE93Vt"4	4-BI IR+UV DRYING 410N CE SPEC	
5	5512 71 114	A"..01-"iWYFA"7*M5X8	SMALL BINDING SCREW M5X8	9
		4-BI 1R+UVir..0r) CE93',	4-6,1 IR+UV DTYIN&JFOR'CE SPEC	
5	5512 Ti 114	A"01..":9"./FAV'Y*M5X8	- SMALL BINDING SCREW M5X8	10
		4-BI IRirPPnE92'941)"4	. 4-BI IR DRYING NONCE SPEC.	
5	5512 Ti 114	' A"421-'"2 9"VFA"V*M5X8	:SMALLBINDING SCREW M5X8	8
		4-BI UM nE.931,4/3"4	4-BI UV DRYING NON CE SPEC.'	
5	5512 Ti 114	A"-01-"DWYFA"V4M5X8	SMALL BINDING SCREW M5X8	16
		4-C,FY47°- CE93r,	4-C,4-ETYPE FOR CE -SPEC.	
5	5512 Ti 114	1\"-OP'09"VI.A"")*M5X8	SMALL BINDING SCREW M5X8	15
		4-C,F/47 CE92Ne4	4-C,4-F- TYPE FOR NON CE SPEC.	
5	5512 Ti 114	A"-C.J1-"DWVI-A"./*M5X8	SMALL BINDING SCREW M5X8	8
		4-D,E,G,H. CE9 417"4	4-D,E,G;H TYPE FOR NON CE SPEC	
5	5512 Ti 114	A"4.JF":9"/FA"")tM5X8	SMALL BINDING SCREW M5X8	
		4-D,E,G,HY47° CPIT,	. 4-CLE,G;WTYPE FOR CE-SPEC.	
	6554 71 414-1		COVER	
		4-B,4-C,4-F,4- I-7°	4-B,4-C,4+F,4-1 TYPE	

DRYER,DELIVERY COVER COPS)
(4-BC.D.E,FiG4HATYPE)

SECTION SECTION NUMBER 6554Z 718

The dimension of the parts marked with a * differ depending on the **press serial** number. When ordering parts, please inform us of the press serial number.

	/PART Na	/COMPONENT PARTS Na	PART NAME	Q'TY
6	6554 71 590-1		COVER	1
		A497"UW..P./TP,f	4-13.1 DELIVERY UV DRYING DEV.	
6	6554 71 590-1		COVER	1
		4-8.1 R+UVilYYT.P,f	4H1,1'1R+UV DRYING DEVICE	
6	6554 71 590-1		COVER	1
		4-D,4-E,4-G,4-HY47°	4-D,4-E.4-G,4-H TYPE	
7	6554 71 418		COVER	
8	6554 71 412		COVER	
		4-11947°	4-B TYPE	
8	6554 71 540	t/1"-	COVER	1
		-4-78,1j1497"IRb:OTP,	4-8,1 DELIVERY R DRYING DEV.	
8	6554 71 540	bA"-	COVER	1
			4-C,4-E,4-F,4-H TYPE	
8	6554 71 584	bA"-	COVER	1
		4-8,1 /1497"UWJYTP,f	4-8,1 DELIVERY UV DRYING DEV.	
8	6554 71 584	h/1"	COVER	1
		4-D,4-G942°	4-D.4-G TYPE	
9	9670064008	Yr/Fiti"Ad- M6X40	HEXAGON SOCKET BOLT M6X40	
10	6554 71 410-1	75"77	STEP	1
		4. 13,4-C,4-D,4-8447°	4-8,4-C,4-D,4-E TYPE	
10	6554 71 530	XY77°	STEP	1
		4"-F,4'-G:41-H,4-1Y(7°	4-F-,4-G,4-H.4-1 TYPE	
11	9670081208	V1-4011/1- M8X12	HEXAGON SOCKET BOLT M8X12	
12	5662 74 902	tt#4E2,9"5\"4/(220KG)	LABEL(220KG)	1
13	6520 65 152		HOLDER	4
14	91314006	:9"2',9"7/ItY7E°:Y;9"	SCREW	4
15	6554 71 416	7"5"F	BRACKET	2
		4-8, .1	4-8,1 DELIVERY UV DRYING DEV.	
15	6554 71 416	F	BRACKET	2
		4-6, 1 I R+UVt:I.PYP)	4-8.1 I R+UV DRYING DEVICE	
15	6554 71 416	7,51-7 F	BRACKET	5
		.4-F , 4- I Y47°'	4-8,4-C,4,-F,4-1 TYPE	
15	6554 71 416	7",h-7F	BRACKET	2
		47D,4-48-,4,.G,4-H447°	4-D,4-E,4-G,4-H TYPE	
16	9670125508	M12X55	HEXAGON SOCKET BOLT M12X55	
17	6525 71 512	XY7F"	STUD	3
			4H3,4-C,4-D,4-E TYPE	
17	6525 71 512		STUD	1
			4-F,4-G,4-H,4-I TYPE	
18	9670050808	M5X8	HEXAGON SOCKET BOLT M5X8	
19	6554 71 413	tA"-	COVER	1
		4-8,4-C,4-0,4-EY47°	4-8,4-C,4-D,4-E TYPE	
19	6554 71 534		COVER	1
		4-F:4-G;A-A,4-1Y47°	4-F,4-G,4-H,4-I TYPE	
20	5300 71 156		PIN –	7
		4-B UV.tYP, CE93e)	4-B UV DRYING FOR CE SPEC.	
20	5300 71 156	10 1	PIN	8
		4t-13 'UVb20J, CE93')-(t"4	4-B UV DRYING NON CE SPEC.	
20	5300 71 156		PIN	5
			4-8,4HC,4-E FOR CE SPEC.	
20	5300 71 156		PIN -	6
		4-13,6,E CE934t"4	4-6,4-C.4-E FOR NON CE SPEC:	
20	5300 71 156	E*Y	PIN	7
		4-DY:47°- CE93')	4-D TYPE FOR CE SPEC.	
20	5300 71 156	E°Y,'	PIN	8
		'4-D/47° CE/3'4i)"4	4-0 TYPE FOR NON CE SPEC.	
20	5300 71 156	E0 Y	PIN	8
		CE92',	4-F-,H,1 TYPE FOR CE SPEC.	
20	5300 71 156		PIN	9
		CE93Nb"4	4-F,H,I TYPE FOR NON CE SPEC.	
20	5300 71 156:		PIN	10
		4.-:-GY47°CEJ	4-G TYPE FOR CE SPEC.	
20	5300 71 456		PIN	11
		CE92Nb"4	4-G TYPE FOR NON CE SPEC.	
20	5300 71 156	E.Y	PIN	10
		H1 .UVi)XP,CE93')	41 UV DRYING FOR CE SPEC.	
20	5300 71 156		PIN	11
		4-I UVi1'J CE93Nt"4	4-1 UV DRYING NON CE SPEC.	
21	5512 71 122	Xr/Fr'	STUD	2
			H.4-11-,4-C,4-D,4-E TYPE	
21	5512 71 12-2-.	XY7 F"	STUD	3
		4-F 4-G 4 -H , 4-IY-17°	'4-F ,4-G,4-H,4-I TYPE	
22	6554 71 181		BRACKET,	2
			413'.-4-0.4),4-E TYPE	
22	6554 71 181	757Y1-"	.BRACKET .	4
		4-E/4-G:47E1,4-15'4r	.4-F,4-G,4-H, 4-I TYPE	
23	9670061808	IW/F40'41-,1M6X18	HEXAGON SOCKET BOLT M6X18	
24	6554 71 415	7",r7F-)	BRACKET - -	2
25	5327 33 132,-		STUD	2

(4-B,C,D,E,F,G,H,I .5'47°)
DRYER,DELIVERY COVER COPS)
(4-B,C,D,E,F,G.H,1 TYPE)

DZUIIUIN D 1 1 LJIN U/V1t5 Z/C.

4MA434-b5stOMMUM*1141Lt<M 0

The dimension of the parts marked with a * "differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

M	44 SET Na	MAZ4	PART NAME	MR
frli61	9 /PART Na	/COMPONENT PARTS Na		Q'ty
26	6514 71 411	7"7"1.-	BRACKET	4
		4-B /1497"UV/JYYTP,	4-B DELIVERY UV DRYING DEV.	
26	6514 71 411	7", h'71-	BRACKET	2
		413,4-C,4-E447°	4-Bi4 C,47E TYPE	
?6	6514 71 411	7 7h71-	BRACKET	4
		4-.D447°	4-D TYPE	
26	6514 71 411	7",h7F	BRACKET	3
		4-F,4-H,4-1/47°	47F.,4-H,41 TYPE	
26	6514 71 411	7"7h7F.	BRACKET	5
		4-G.4.47°	4-G TYPE	
26	6514 71 411	7",r/F	BRACKET	-5
		4"I A497"UVir.f./TP,f	4-1 DELIVERY UV DRYING DEV.	
27	9670051008	Vh'V1-7ft" O M5X10	HEXAGON SOCKET BOLT M5X10	–
28	5290 74 087-2	37/Vs4,(I4D")	LABEL(ENGLISH)	2
28	5290 74 091	h7.4.: A"4tt.74tYp")	LABEL (JAPANESE)	2
29	6525 71 362	7°1)"F	PLATE	
30	6544 71 315		COVER	
		CE93Nt"4	FOR: NON CE SPEC.	
30	6554 71 493	tA"-	COVER	1
		CE93')	FOR CE SPEC.	
31	6520 74 126		LABEL	
32	6525 71 363-1		COVER	
33	9660050014	tYF M5	HEXAGON NUT M5	
34	90512005	A°47°4\ 21-." PZ26	PIPE BAND PZ26	
35	9642050814	M5X8	SMALL PAN-HEAD SCREW M5X8	
36	5300 71 155		BRACKET	2
37	9670051208	Yh71-41"4/F M5X12	HEXAGON SOCKET BOLT M5X12	
38	9670081608	M8X16	HEXAGON SOCKET BOLT M8X16	
39	5663 11 622	A.471°	STUD	4
		A497"UVJr.t/TP)	4-11,1 DELIVERY UV DRYING DEV.	
39	5663 11 622	A971."	STUD	4
		4-6,1 1R+UVJIJYTP)	4-B,I IR+UV DRYING DEVICE	
39	5663 11 622	7.47f."	STUD	4
		4-Di4-E,4-G,4-H.547°	4"D,4-E,4-G,4-H TYPE	
40	98311007	4- D4DS-K2	KEY	1
		4H3,1 A4971Rir.t/TP,	4-BA DELIVERY IR DRYING DEV.	
40	98311007	4- D4DS-K2	KEY	1
		4-6.1 A497."UV YTP,	4-Bil'-DELLVERY UV DRYING DEV.	
10	98311007	4- D4DS-K2	KEY	2
		4-B.1 1R+UV/5Y'PYP9f	4-B,I .I R+UV DRYING DEVICE	
40	98311007	4- D4DS-K2	KEY	1
		4-D.4-F,4-G 7°	4-D,47F,47G TYPE	
40	98311007	4" D4DS-K2	KEY	2
		4-E,4-HY47°	4E,47H TYPE	
41	9715040014	E5ii t" M4	PLAIN WASHER M4	–
42	9710040008	W4i1"t" M4	SPRING WASHER M4	
43	9642041014	ti\":9" M4X10	SMALL PAN-HEAD SCREW M4X10	–
44	92302029	1-77 AP-197-3-3 7"7"	KNOB 'AP-197-3-3 BLACK	1
		4-B,I A49-7"1Rir..	4-B,I DELIVERY IR DRYING DEV.	
44	92302029	1./5 AP-197.73-3 7","-	KNOB AP-197-3-3 BLACK	1
		4-6,1 1' rUVJr.fiTP,	4-B,I DELIVERY UV DRYING DEV.	
44	92302029	F77 AP-197-3-3 7"7".0	. KNOB AP-I97-373 BLACK	2
		4-B,I IR+UVtlr.PMf	4-B,1 IR-WV DRYING DEVICE	
44	92302029	F75 AP-197-3-3 7","	KNOB AP-197-3-3 BLACK	1
		4-C,4-D,4-F,4-GY47°	4-C,4-1).4F-,4-G TYPE:	
44	92302029	F7T AP-197-3-3 7 5	KNOB AP-197-373 BLACK	2
		4-E,4-H.Y47°.	4-E,4-H TYPE	
45	6554 71 582-1	tW1--	COVER	1
		4-6,1 A497UVt:P.JTJ	4-6,1 DELIVERY UV DRYING DEV.	
45	6554 71 582-1	tA"-	COVER	1
		4-B, F 1R+UW.JYT.Mf	IR+UV DRYING DEVICE	
45	6554 71 582-1		COVER	1
		4-D,4-E.4-G,4-H.Y47°	4 -D,4 -E,4 -G,4 -H TYPE	
46	9670061208	Yr.J1..*" **N6X1 2**	HEXAGON SOCKET BOLT M6X12	
47	6554 71 583-1	1311"-	COVER	
		4-B, 1 A497" UVir.P.PY.P,f	4-B, I DELIVERY UV DRYING DEV.	
47	6554 71 583-1		COVER	
		4-B, I IR+UVVYYTP,	4-6,1 IR+UV DRYING DEVICE	
47	6554 71 583-1	tA"-	COVER	1
		4-D,4-E,AG.4-HY47°	4-D,4-E,4-G,4-H TYPE	
48	9642030614	tt\" 3 9" M3X6	SMALL PAN-HEAD SCREW M3X6	
49	9710030008	1\" #"t" M3	SPRING WASHER M3	
90	9716030014	E'5#"t" M3-	PLAIN WASHER M3	
1	92310008	7"VY.1-4t7f TL-785	MAGNET CATCH TL-78S	
		4-B,I A-D711:W.JYTP,	4-13,1 DELIVERY IR DRYING DEV.	
51	92310008	' *17Y TL-785	MAGNET' CATCH TL-78S::-	
		476,1 A-07' UVirIPMf	476.1 DELIVERY UV DRYING DEV.	
51	92310008	7 "./1-4177f TL-78S	MAGNET CATCH TL-78S:	2
		4713,1 1R4UVIrlYTP)f	4-B.1 IR+UV DRYING DEVICE	

(4-B,C,D,E,F,G.H,I 447°)
DRYER,DELIVERY COVER (OPS)
(4-B,C,D,E,F,G,H,I TYPE)

SECTION SECTION NUMBER

The parts marked with a differ depending on the press serial number. when ordering parts, please inform us of the press serial number.

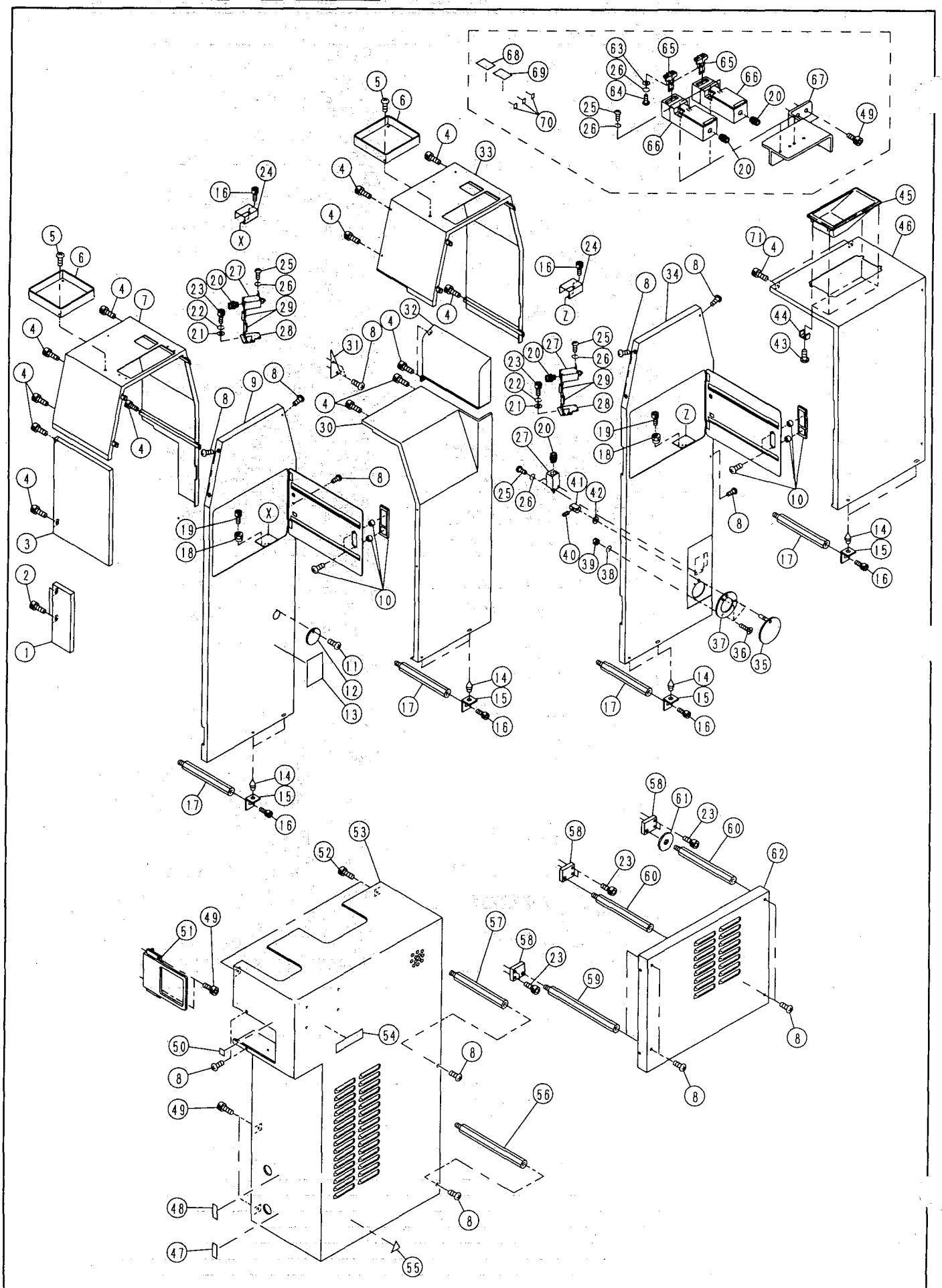
No.	PART NAME	Q'ty
51 92310008 --	MAGNET CATCH TL-788	1
	4C,1);F,69-47°	41-C,147-1);44F,4-G TYPE
	4Ei4/47°	4.-'E.4 H'TYPE
52 6532 73 352-1	7"50 7F'	BRACKET
	4-B,1 A4971Rtri7TP,f	4-B,J DELIVERY IR DRYING DEV.
52 6532 73 352-1	7"7h7F'	BRACKET 1
--	478,1 *A47"UVJJYYTP,f*	4HE3,1 DELIVERY UV DRYING DEV.
52 6532 73 3521	7"71 71-	BRACKET 2
	4-B .THR+UVt7YTP,f	4-B,1 IR+UV DRYING DEVICE
52 6532 73 3521	7"5/7F-	BRACKET 1
	41-C,O,F,G/4.7°	.4-C,4-D,4F,4-G TYPE
52 6532 73 352-1	7"5/;71-	BRACKET 2
	4HE4-H/47°	4-E.4-HTYPE
53 92314019	7;5/"/792:n"A TM-96	PLUG DAMPER TM-96 2
	4-6,1 A497"UVir.PPYP,f	4-8,1 DELIVERY UV DRYING DEV.
53 92314019	7 7 793YD"A TM-96	PLUG DAMPER TM-96 2
	4 q3.11R+UV/777TP)	4-8,1 IR+UV DRYING DEVICE
53 92314019	7 "h793713rA TM-96	PLUG DAMPER TM-96 2
	1 D,4E,4G,4-H.447°	4-D,4-E,4-G,4-H TYPE
54 9642042514	t'\":9" M4X25	SMALL PAN-HEAD SCREW M4X25 -
55 98311006-1	A4Vf D4NS-2BF	SWITCH D4NS28F 1
	4-13,1-A497"IRt:,7TP,f	4-B,IHDELIVERY IR DRYING DEV.
55 98311006-1	A4"/ D4NS2BF	SWITCH D4NS-2BF 2
	4-B41 *A497".UVir.i7TP,f*	4-.13,r DELIVERY UV DRYING DEV.
55 98311006-1	A47fD4NS2BF	SWITCH D4NS-2BF 3
	4HB,L4R+UW.P.ITMf	4H3,1 IR+UV DRYING DEVICE
55 98311006-1	A47f D4NS-2BF	SWITCH D4NS-2BF 1
	4-C,4F147	4-C.4-F TYPE
55 98311006-1	A47f:D4NS-2BF	SWITCH D4NS-2BF 2
	4-D.4-G/47!	4-D,4-G'TYPE
55 98311006-1	A47fFD4NS-2BF	SWITCH D4NS-2BF 3
	4-E,4HY47	4-E,4-H TYPE
56 98945039	LS-2G	CABLE GROUND LS-2G
	4-B, I /1497"- I *Ri3:0')%")*	4-B.I DELIVERY IR DRYING DEV.
56 98945039	LS-2G	CABLE GROUND LS-2G 2
	4-13,1 A497"UWOT.	4-6,1 DELIVERY UV DRYING DEV.
56 98945039	"7":*W5,F0.* LS-2G	CABLE GROUND LS-2G 3
	4-B,T 1R+UVir.PPYP,f	4B,1 IR+UV DRYING DEVICE
56 98945039	"JW LS-2G	CABLE GROUND LS-2G 1
	4-C;4-FY47	4-C,4=.F TYPE
56 98945039	LS-2G	CABLE GROUND LS-2G 2
	4-D,4-G/47°	4-D,4HG TYPE
	4E;4-H.447°:	4 E,4-H TYPE
57 9410400808	A e-.7 4X8	SPRING PIN 4X8 -
58 6554 71 551	7 5/77F	BRACKET 1
	478,1 */149.7":1RtYYTP9f*	4B,1 DELIVERY IR DRYING DEV.
58 6554 71 551	fr,O	BRACKET 1
	4H3,1 *1R+UV/rJYTP,f*	4H3,1 IR+UV DRYING DEVICE
58 6554 71 '551	7"7h77F	BRACKET 1
	4-C,E,F.HY47°	4C,LH-E,4-F,4-H TYPE
534U 5/ bil		STUD Z
	4r13,t /1497"UW.OTP)f	4-6,1 DELIVERY UV DRYING DEV.
59 5340 52 631	A/7F"	STUD 2
	4kB.1 *R+UW.17TP,f*	4-B,I IR+UV DRYING DEVICE
59 5340 52 631	A/7F"	STUD' 2
	4-D,4-E,4-G,4-HY47°	4-D,4-E.4-G,4-H TYPE
60 6554 71 532-3	*tA"*	COVER 1
	4-C ,DiE,F iC,H, I Y47°	4-C,D,E,F,G,H,I TYPE
61 9652050603	F5AJW M5X6	SMALL TRUSS SCREW M5X6
62 5522 21 251-1	AY7F"	STUD 6
	4-C,4-FY47!	4-C,4-F TYPE
62 5522 21 251-1		STUD 4
	4-D,E,G,41,1/47°	4-D,4-E,4-G,4-H,4-I TYPE
63 6554 71 533-1		COVER
	4-F,4-G.441,4-1/47°	4-F,4-G,4-H,4-I TYPE
64 6554 71 538		COVER
	4-C, 4-F-1	4-C.4-F TYPE
64 6554 71 5801		COVER
	A497"UVt7.7TP)1	H4113,1 DELIVERY UV DRYING DEV.
64 6554 71 580-1		COVER'
	4-6,1 1R+WitYYTP,f	4H3,1 IR+UV DRYING DEVICE
64 6554 71 580.-1		COVER 1
		41a,.4-E,4-G,4-H TYPE
65 6554 71 536-		BRACKET 1
		4C,D,E,F,G.H,1 TYPE
66 5748 84 212	AY7+"	STUD 2
	4-C,D,E,F,G,1-1, /47°	4-C,D,E,F,G,H,I TYPE

(4-6,C,D,E,F,G,H,1 .447°)
DRYER,DELIVERY COVER (OPS)
TYPE)

OLU110A OLUIlUA NUMDLA

*7¯"D aitsa lm7TMMAil tbbstnZlifl'alat'alt41.,'C<tet0.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na / PART Na	0130A SASAI/comPoNENT PARTS Na	PART NAME	個数 crty
67	6554 71 535-1		COVER	1
		4-C.D,E,F,G,H,I/47	4-C,D.E,F,G,H,1 TYPE	
68	6554 71 545	カバー	COVER	1
		4-F,4-HY47°	4-F,4-H TYPE	
68	6554 71 547	カバー	COVER	1
		4-C,4-E47°	4-C,4-E TYPE	
69	5327 71 025	Ars/1°'	STUD	1
		4-F,4-G,4-H,4-IY47°	4-F,4-G,4-H,4-I TYPE	
70	5430 24 131	979¦¦-	WASHER	1
		4-F,4-G,4-H,4-1Y47-	4-F 4-G, 4-H , 4-1 TYPE	
71	5341 71 175	AY7F"	STUD	1
		4-F 4-G 4-H 4-1Y-17	4-F,4-G,4-1-1,4-I TYPE	
72	6554 71 546-1	tA''-	COVER	1
		4-C.4-FY47°	4-C.4-F TYPE	
73	6554 71 537		BRACKET	2
		4-C,4-F347°	4-C,4-F TYPE	
74	9652051003	M5X10	SMALL TRUSS SCREW M5X10	-
75	5487 72 141	AY74."	STUD	2
		4-D,4-G/47°	4-D.4-G TYPE	
76	6554 71 491	カバー	COVER	1
		CE93,	FOR CE SPEC.	
77	9652061007	1·5 9" M6X10	SMALL TRUSS SCREW M6X10	-
78	5332 71 213	A47F-"	STUD	1
		CE9T,	FOR CE SPEC.	
79	5354 74 088	ケイコクラベル(エイコ")	LABEL(ENGLISH)	1
		4-6,1 *A497"UVifiVTP,*	4-6.1 DELIVERY AUV DRYING DEV.	
79	5354 74 088	h43"A"iii(m4D")	LABEL(ENGLISH)	1
		4-6.1 1R+UVir..09ソウチ	4-RJ IR+UV DRYING DEVICE	
79	5354 74 088	ケイコクラベル(エイコ")	LABEL(ENGLISH)	1
		4-D,4-E,4-G,4-HY47°	4-D,4-E,4-G,4-H TYPE	
80	6554 71 552	スタット"	STUD	3
		4-C,D.E.F,G,H,I47°	4-C,D,E,F,G,H,1 -TYPE	
81	6554 71 561	7"7h"JF	BRACKET	2
		4-6,1 *A497"UVirl:PMI*	4-6,1 DELIVERY UV DRYING DEV.	
81	6554 71 561	7"..7r)F	BRACKET	2
		4-6,1 IR+UVtYYTP,	4-6.1 IR+UV DRYING DEVICE	
81	6554 71 561	7"5h7F	BRACKET	2
		4-D,4-E,4-G,4-H547°	4-D,4-E,4-G,4-H TYPE	
12	6554 71 585	7"7/771-	BRACKET	2
		4-6,1 A497"UVt'XPMf	4-6'1 DELIVERY UV DRYING DEV.	
82	6554 71 585	7" r/F	BRACKET	2
		4-6,1 1R+UVIfiPMf	4-6,1 IR+UV DRYING DEVICE	
82	6554 71 585	7"5"1-	BRACKET	2
		4-D,4-E.4-G,4-H/47°	4-D,4-E,4'.-G,4-H TYPE	
83	91342	P. C-100-6-2	MAGNET C-100-6-2	2
		4-6.1 A497"UVirJYTP,f	4-6,1 DELIVERY UV DRYING DEV.	
83	91342	7 71.. C-100-6-2	MAGNET C-100-6-2	2
		4-6.1 1R+UVifJPMf	4-6,1 IR+UV DRYING DEVICE	
83	n1 n An 1.3-1.0	ﾏｸﾞﾈｯﾄ C-100-B-2	MAGNET C-100-B-2	2
		4-D,4-E,4-G.4-HY47°	4-D,4-E,4-G,4-H TYPE	
84	98311017	*- D4DS-K3	KEY D4DS-K3	1
		4-6,1 1\497"UV/r..P.PY.Mf	4-6,1 DELIVERY UV DRYING DEV.	
84	98311017	t- D4DS-K3	KEY D4DS-K3	1
		4-6.1 IR+UV YTP,	4-6,1 IR+UV DRYING DEVICE	
84	98311017	*- D4DS-K3	KEY D4DS-K3	1
		4-D,4-E,4-G,4-HY47°	4-D,4-E,4-G.4-H TYPE	
85	9648051214	#5D 9" M5X12	SMALL FLUSH HEAD SCREW M5X12	-
86	9670041008	YrJ1-*"4/1- M4X10	HEXAGON SOCKET BOLT M4X10	-



1ST.2N0 COVER (NOPS)

*V—Ø

The dimension of the parts marked with a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na /PART No.	NAZ# 4A4-9./COMPONENT PARTS Na	PART NAME	MR CI'ty
	6514 71 410	7",YYF ASSY 14.15	BRACKET ASSY	8
	6554 71 290	7".7"1- ASSY 28.29	BRACKET ASSY	2
1	6514 71 315	tA"-	COVER	
2	9670063508	YY71-711"0 M6X35	HEXAGON SOCKET BOLT M6X35	
3	6554 71 212		COVER	
4	C.11.1004000	iVirrP wr MUA40	ri nmwyrt 8VVmL.1 us./Lt mu,N=ru	
5	9652050803	F,XD;9" M5X8	SMALL TRUSS SCREW M5X8	-
6	6522 65 15271	3 "#",	TOOL PAN	2
7	6554 71 213-1	tA"—	COVER	1
8	5512 71 114	A"-01-":9"iFA¯YtM5X8	SMALL BINDING SCREW M5X8	18
9	6554 71 210-1	tA"-	COVER	1
10	92308001	W..0.."4/ A-250-4-2	HANDLE A-250-4-2	2
11	9652040607	:.A39" M4X6	SMALL TRUSS SCREW M4X6	-
12	6520 71 304-1	tA"—	COVER	1
13	5290 74 087-2	Y4D"'\"k(I4D")	LABEL(ENGLISH)	1
13	5290 74 091	Y42h7/\"11'(zic./3")	LABEL(JAPANESE)	1
14	5300 71 156	E°2/	PIN	8
15	6514 71 411	7",,"F	BRACKET	8
16	9670051008	YY'YFli")1/1- M5X10	HEXAGON SOCKET BOLT M5X10	-
17	5522 72 223	A"F"	STUD	8
18	5663 73 148	V./9.it7-	ECCENTRIC COLLAR	2
19	9670062208	YY7F41¯481- M6X22 —)")1/77/r''LS-	HEXAGON SOCKET BOLT M6X22	-
21	971 6060014	E,#"t" M6	PLAIN WASHER M6	
22	9710060008	A"#"t" M6	SPRING WASHER M6	
23	9670061608	YYYFirit/1- M6X16	HEXAGON SOCKET BOLT M6X16	
24	6554 71 292-1		COVER	
25	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	
26	9710040008	A"Vi"t" M4	SPRING WASHER M4	
	-1	A-f D4N-2B32N	SWITCH D4N-2B32N	
28	6554 71 291	7",Y7F	BRACKET	2
29	9410400808	xZ"1:"E¯J 4X8	SPRING PIN 4X8	-
30	6554 71 231-1	tA"-	COVER	1
31	6514 71 393	7°I)--F	PLATE	1
32	6554 71 242	tA"-	COVER	1
33	6554 71 243	tA"-	COVER	1
14	6554 71 240-1	tA"-	COVER	1
5	6520 71 230-1	tA"-	COVER	1
36	9648031214	#,D9" M3X12	SMALL FLUSH HEAD SCREW M3X12	-
37	5640 71 249	7°I)-1.-	PLATE	1
38	9710030008	A".VI"t" M3	SPRING WASHER M3	-
:46	9684060608	I i" M6X6	SET SCREW M6X6	-
41	5560 73 104	tA	CAM	1
42	5290 44 191	/3,-	COLLAR	1
43	91314006	9"2'99"7t7t.47E°79"	SCREW	4
44	6520 65 152	*IVY"-	HOLDER	4
45	6520 65 151	3',"#",	TOOL PAN	1
46	6554 71 251-1	tA"—	COVER	1
47	5560 74 108	5'\"41	LABEL	1
48	5300 74 069	,'\"111	LABEL	1
49	9670061208	Vh71-41"0 M6X12 2L4JA47.J¯N(MV4h)	HEXAGON SOCKET BOLT M6X12 MAIN JWIIUH JtALM111t)	- ,
51	6522 72 212	tA"—	COVER	1
52	9670062008	vh71-7ft"i4F M6X20	HEXAGON SOCKET BOLT M6X20	
53	6554 72 211-4	*2'99tA"-	FEEDER COVER	1
54	5290 74 075		FCC LABEL	1
55	5290 61 135-1		LABEL	1
		:77N"i4/3"4	EXCEPT JAPAN	
56	6554 72 212	kr/h"	STUD	
57	6554 72 213	XY7F"	STUD	
58	6522 72 132	7"O"	BLOCK	4
59	6514 72 132		STUD	2
60	6522 72 133	ArY1-"	STUD	2
61	5522 29 348		SPACER	
62	6514 72 131		COVER	
63	9716040014	E"J#"t" M4	PLAIN WASHER M4	
64	9642040814	M4X8	SMALL PAN-HEAD SCREW M4X8	
65	98311007	t- D4DS-K2	KEY	2
66	98311016	A.47 D4NS-2CF	SWITCH D4NS-2CF	2
67	6556 73 195	7"5hYF	BRACKET	
3	5354 74 088		LABEL(ENGLISH)	
		524GX 4-13.1	5246X 4-B.I TYPE INTERDECK UV	
69	5663 74 133-1		LABEL (JAPANESE)	1
		524GX 4-13,1	524GX 4-13,I TYPE INTERDECK UV	
69	5663 74 141-1	7/\"4/(m4D")	LABEL(ENGLISH)	1
		524GX 4-13,1 4Y9-Y"Yt	524GX 4-13,1 TYPE INTERDECK UV	

1 ST,2ND COVERANOPS)

SECTION SECTION NUMBER Li.Ju..i.c fLU I

3:7:-- :03611;2:41#cLIMMA4g6kb15,ishZ/4icuilitANiur<mo.

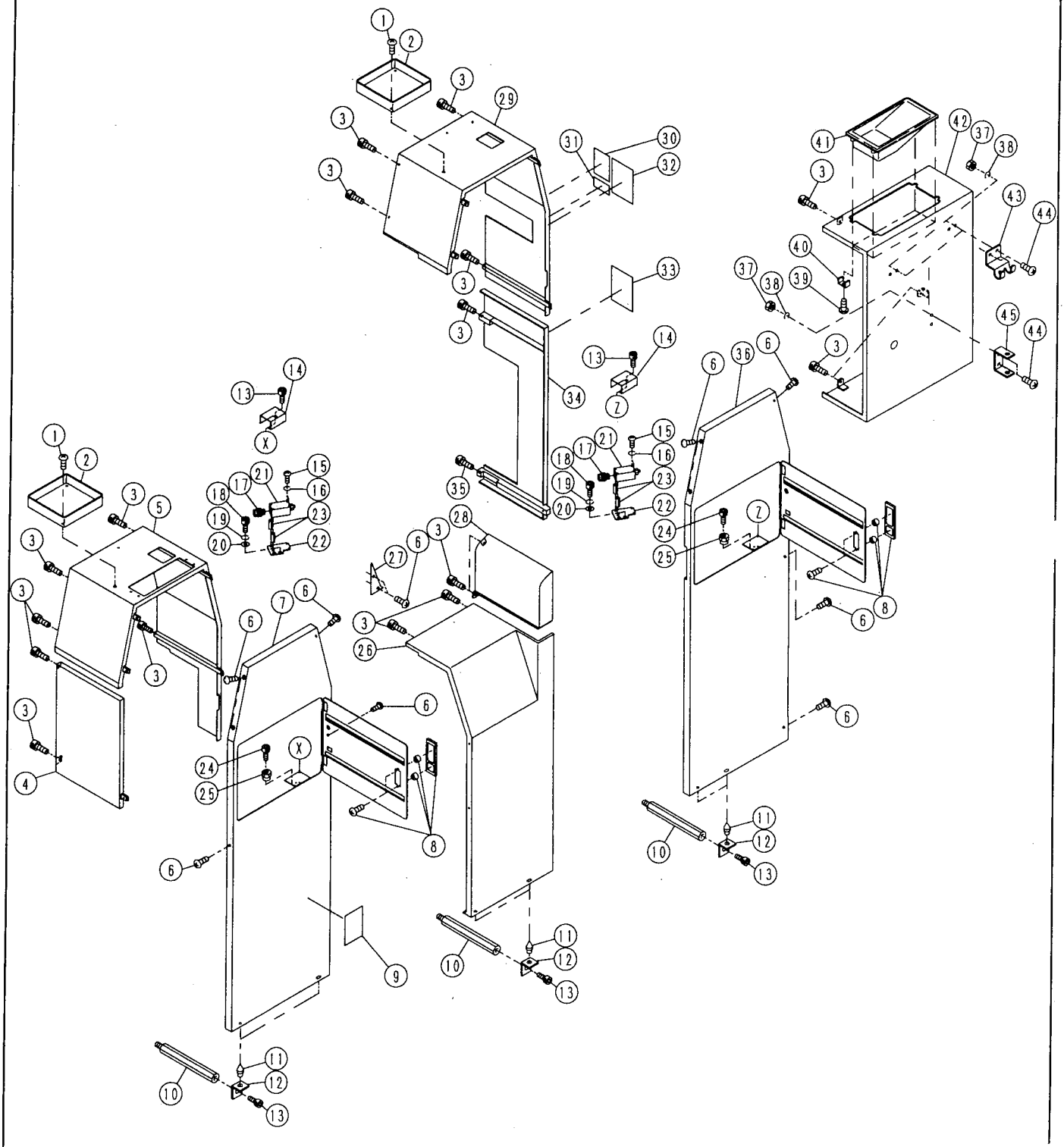
The dimension of the parts marked with a * differ depending on the press serial number. When.ordering•parts, please inform us of the press serial number.

SET Na Na	gt#. MA*WCOMPONENT PARTS Na	PART NAME	MR Crtv
70 6525 71 426	524GX 4-B,I	PLATE 524GX '.4-B.,1 TYPE 1NTERDECK UV	3
71 9670064001	V*-I-*11,1- M6X40 524GX 4-6,1	HEXAGON SOCKET BOLT M6X40 524GX 476,1 TYPE INTERDECK UV	

(4-A 447°)
3RD,4TH,DELIVERY COVER (NOPS)
(4-A TYPE)

SECT ION

SECT ION NUMBER

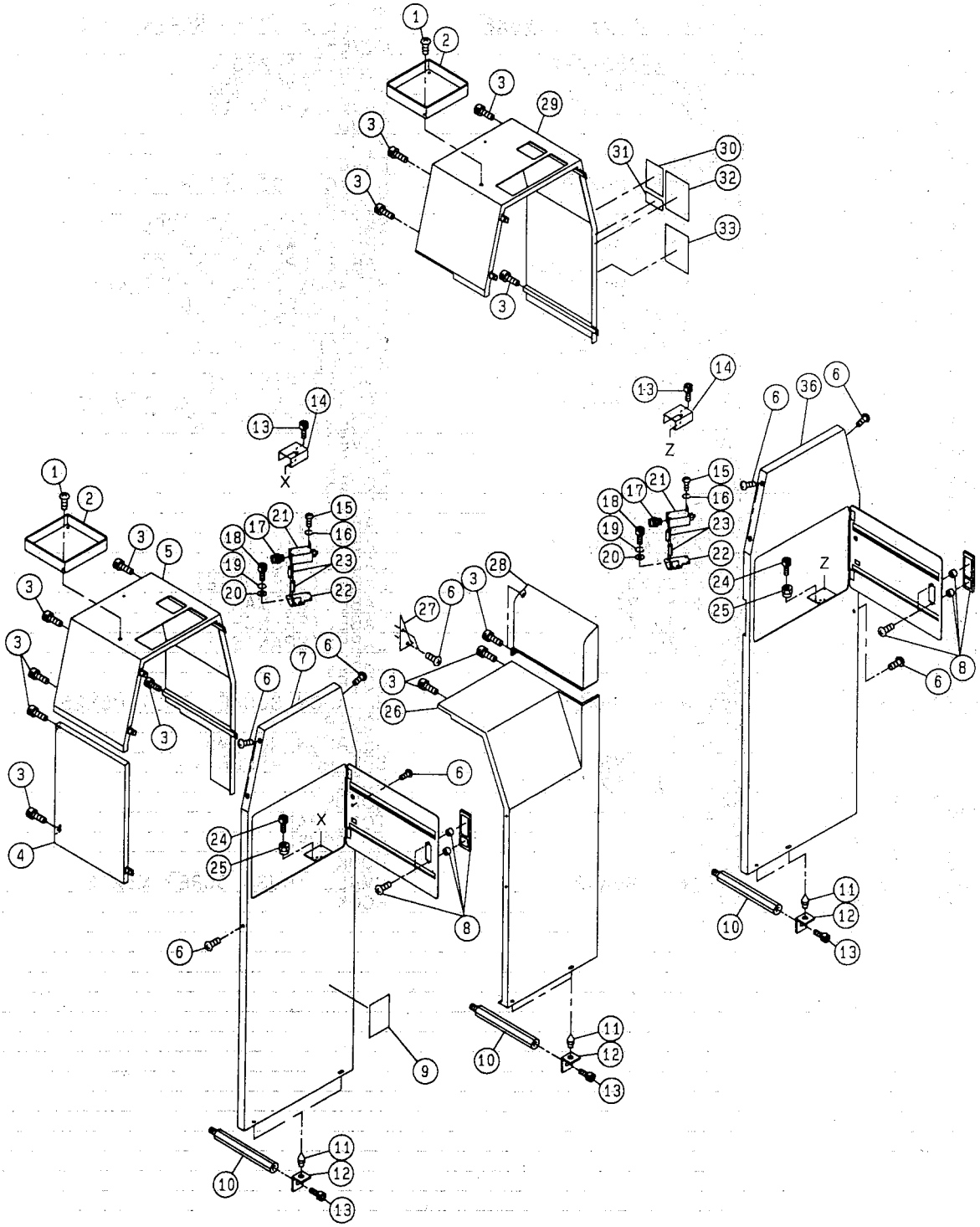


(4-A .Y47°)
3RD,4TH,DELIVERY COVER (NOPS)
(4-A TYPE)

TION SECT ION NUMBER I ---

*v opil5g12, 414 1c-4150);Ati6ta15,tnZlificalln A*L C<Mt0.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	-h71-4"4,SET Na fit A4g / PART Na	01301$# W/COMPONENT PARTS Na	PART NAME	Q'ty
	6514 71 410	ASSY 11,12	BRACKET ASSY	6
	6554 71 290	7",h71- ASSY 22,23	BRACKET ASSY	2
1	9652050803	F7AD9" M5X8	SMALL TRUSS SCREW M5X8	
2	6522 65 152-1		TOOL PAN	2
3	9670064008	M6X40	HEXAGON SOCKET BOLT M X40	
4	6554 71 262-1	tA"-	COVER	1
5	6554 71 213-1	hA"-	COVER	1
6	5512 71 114	A"-Cif-"p9"YFA Y4M5X8	SMALL BINDING SCREW M5X8	12
7	6554 71 260	/VI"-	COVER	1
8	92308001	AJ1-"As A-250-4-2	HANDLE A-250-4-2	2
9	5290 74 087-2	74:""k(I4D")	LABEL(ENGLISH)	1
9	5290 74 091	7475/\")1/(=*72")	LABEL(JAPANESE)	1
10	5522 72 223	7f"	STUD	6
11	5300 71 156	E .1	PIN	6
12	6514 71 411	7 71-	BRACKET	6
13	9670051008	YVYF7r4d- M5X10	HEXAGON SOCKET BOLT M5X10	-
14	6554 71 292-1	bA"-	COVER	2
15	9642042514	ti\"D.W M4X25	SMALL PAN-HEAD SCREW M4X25	-
16	9710040008	A"Vi"/;"4 M4	SPRING WASHER M4	-
17	98945039	'.-.7")10"5J1-" LS-2G	CABLE GROUND LS-2G	2
18	9670061608	Yr/Firkl- M6X16	HEXAGON SOCKET BOLT M6X16	-
19	9710060008	A"-Vi"t" M6	SPRING WASHER M6	-
20	9716060014	E'il"t" M6	PLAIN WASHER M6	-
21	98305002-1	A471 D4N-2B32N	SWITCH D4N-2632N	2
22	6554 71 291	7",7V-	BRACKET	2
23	9410400808	77 "E .) 4X8	SPRING PIN 4X8	-
24	9670062208	VhYFV)1,1- M6X22	HEXAGON SOCKET BOLT M6X22	-
25	5663 73 148	$V)!Ot7-	ECCENTRIC, COLLAR	2
26	6554 71 231-1	t J\" -	COVER -	
27	6514 71 393	7°I,--1-	PLATE	
28	6554 71 242	tit"-	COVER	
29	6554 71 272	tA"-	COVER	
30	5522 74 132	,V1i(0.3)	LABEL(03)	
31	6532 74 121	WY77,VA/(T=0.15)	LABEL (T=0;15)	
32	5290 74 301	,V4/(I4:")	LABEL(ENGLISH)	
32	5290 74 302	5A"J1(=irYD")	LABEL(JAPANESE)	
32	5290 74 312	7\"/I/(1-"47:")	LABEL(GERMANY)	
32	5290 74 313	,Vb(7,:np")	LABEL(FRENCH) .	
32	5290 74 314	,VID(W-OD")	LABEL(SPANISH)	
33	6532 65 631-1	,Vb	LABEL	
34	6554 71 273	tA"-	COVER	
35	9670062508	'JVY111"40- M6X25	HEXAGON SOCKET BOLT M6X25	
36	6554 71 270		OVER	
37	9660050014	J71- M5	HEXAGON NUT M5	
38	9710050008	A"Vi"t" M51	SPRING WASHER M5	
39	91314006	9"TX1"7t7t.5°Ye17 9"	SCREW	4
40	6520 65 152		HOLDER	4
41	6520 65 151	Dr "#" -	TOOL T'AN'	1
42	6554 71 281	CDtA"-	CD COVER	1
43	6520 71 243-1		HOOK < ,	2
44	9652051203	FtXD.W M5X12	-• SMALL TRUSS SCREW M5X12	
45	6520 71 244-1		HOOK	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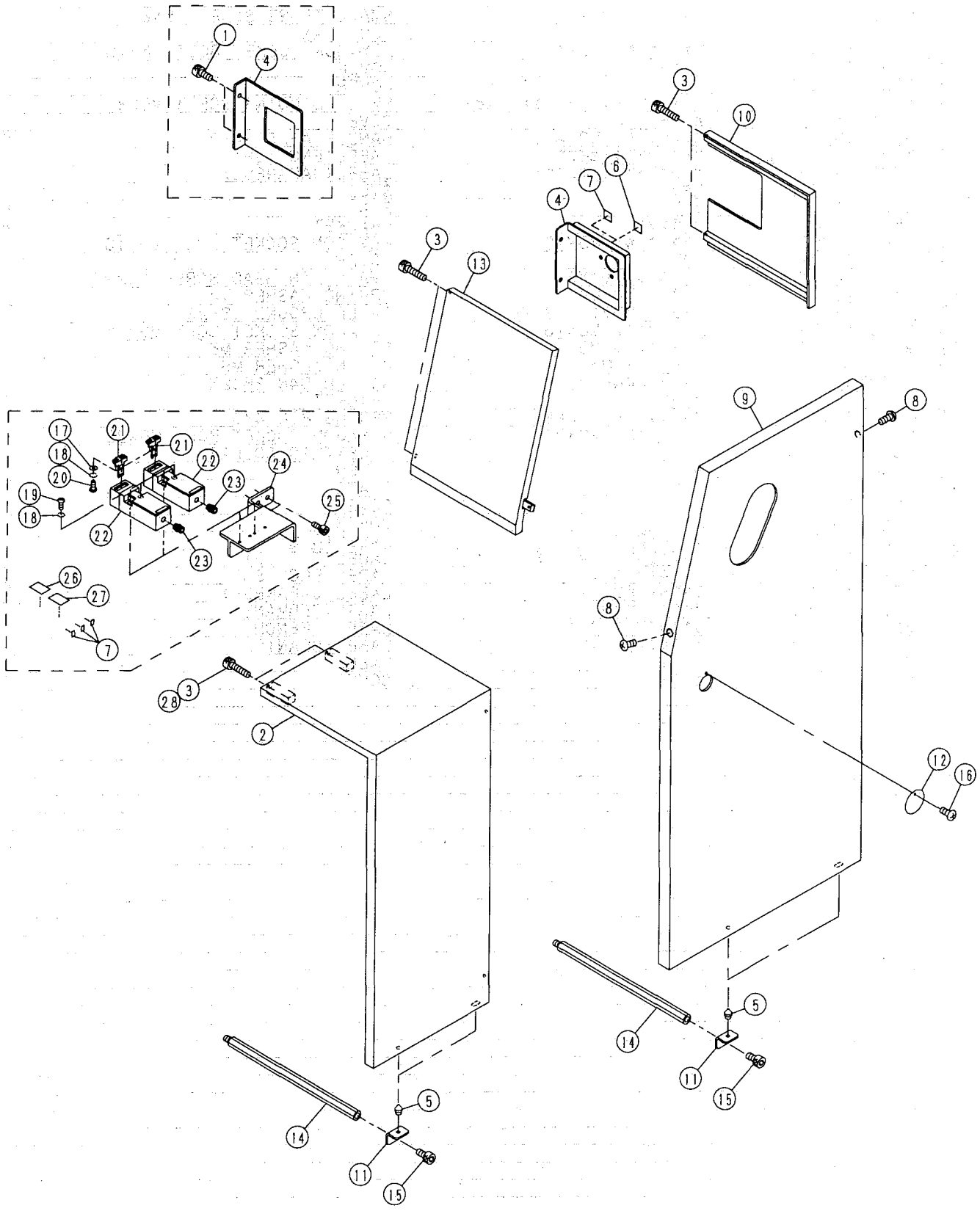
(4-B,C,D,E,F,G,H,I Y4T)
3RD 4TH COVER (NOPS)
(4-B,C,D,E,F,G,H,I TYPE)

SECTION SECTION NUMBER i "-". I

AusOltz 4MAUVc45,a3OficatIMAM-T<Mt1-i

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na PART Na	Aft - Wit* wcomP0NENT PARTS N	PART NAME	lk Q'ty
	6514 71 410	ASSY 11,12	BRACKET ASSY	6
	6554 71 290	ASSY 22,23	BRACKET ASSY	2
1	9652050803	7X:9" M5X8	SMALL TRUSS SCREW M5X8	-
2	6522 65 152-1	Dr1"#"7	TOOL PAN	2
3	9670064008	M71-41"/1/F M6X40	HEXAGON SOCKET BOLT M6X40	-
4	6554 71 262-1	tA"-	COVER	1
5	6554 71 213-1	tA"-	COVER	1
6	5512 71 114	A"-01..":9"YhA"YtM5X8	SMALL BINDING SCREW M5X8	11
7	6554 71 260	tA"-	COVER	1
8	92308001	W./F"JI A-250-4-2	HANDLE A7250-4-2	2
9	5290 74 087-2	h4:"/\"k(m4D")	LABEL(ENGLISH)	1
9	5290 74 091	/4D"\"4(:.77WYD")	LABEL(JAPANESE)	1
10	5522 72 223	AYYF"	STUD	6
11	5300 71 156	h°7i	PIN	6
12	6514 71 411	7"7771.	BRACKET	6
13	9670051008	Yh71-43"/1/1. M5X10	HEXAGON SOCKET BOLT M5X10	-
14	6554 71 292	tA"—	COVER	2
15	9642042514	ti\"p9" M4X25	SMALL PAN-HEAD SCREW M4X25	-
16	9710040008	A"Vrt"4 M4	SPRING WASHER M4	-
17	98945039	h-7"W7'YF" LS-2G	CABLE GROUND LS-2G	2
18	9670061608	Vh71-*")10- M6X16	HEXAGON SOCKET BOLT M6X16	-
19	9710060008	/1" #"/," M6	SPRING WASHER M6	-
20	9716060014	E t" M6	PLAIN WASHER M6	-
21	98305002-1	A47 D4N-2B32N	SWITCH D4N-2332N	2
22	6554 71 291	7" r/F-	BRACKET	2
23	9410400808	ATU"E".) 4X8	SPRING PIN 4X8	-
24	9670062208	Yh71.*"/1 M6X22	HEXAGON SOCKET BOLT M6X22	-
25	5663 73 148	Vi t,-	ECCENTRIC COLLAR	2
26	6554 71 231-1	tA"-	COVER	
27	6514 71 393	7°1,-F	PLATE	
28	6554 71 242	tA"-	COVER	
29	6554 71 243	tA"-	COVER	
30	5522 74 132	,/\"k(0.3)	LABEL(0.3)	
31	6532 74 121	A7)77,/\"4(T=0.15)	LABEL(T=0.15)	
32	5290 74 301	,vil,(m4D")	LABEL(ENGLISH)	
32	5290 74 302	7\"4/(=ir.):")	LABEL(JAPANESE)	
32	5290 74 312	• 5/\"*(F"-1/D")	LABEL(GERMANY)	
32	5290 74 313	,\"ils(7,7J7D")	LABEL(FRENCH)	
32	5290 74 314	,\"*(W4in")	LABEL(SPANISH)	
33	6532 65 631-1	,/\"ilr	LABEL	
36	6554 71 270	tA"-	COVER	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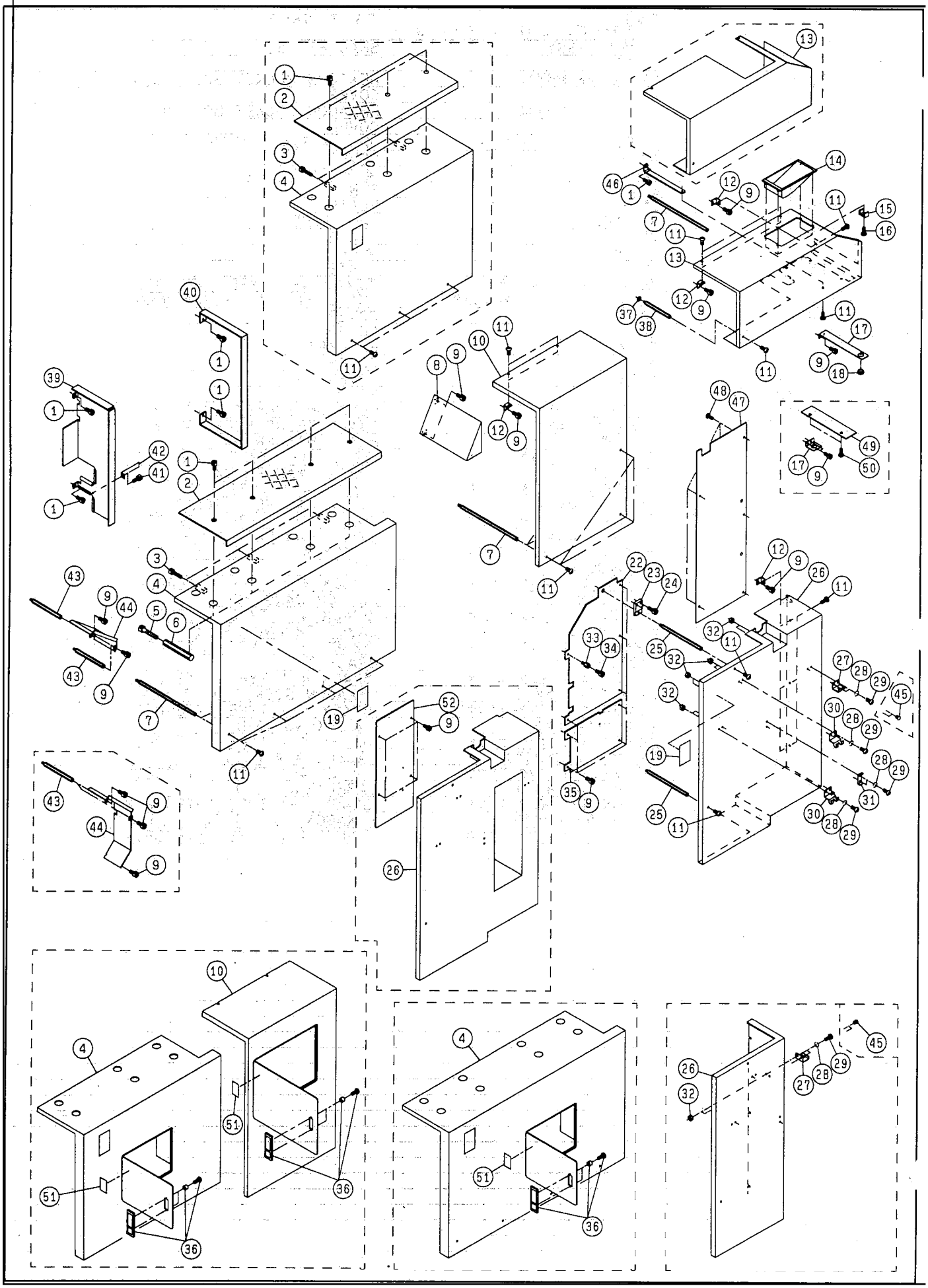
(4-F,4-G,4-H,4-I Y47°)
COATING UNIT COVER (NOPS)
(4-F,4-G,4-H,4-I TYPE)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	COMPONENT PARTS	PART NAME	Wty
	6514 71 410	7",hVF ASSY 5,11	Na BRACKET ASSY	4
1	9670061008	Yh'71-7rbh M6X10	HEXAGON SOCKET BOLT M6X10	
2	6554 71 521		COVER	1
3	9670064008	YhT71-7N"bh M6X40	HEXAGON SOCKET BOLT M6X40	
4	6554 71 525		COVER	1
		4-F,4-G,4- I 7	4-F,4-G,4H TYPE	
4	6554 71 526	tA"-	COVER	1
		4-HY47°	4-H TYPE	
5	5300 71 156	E° "	PIN	4
6	6525 71 426	7°11-1-	PLATE	1
		4-HY47°	4-H TYPE	
7	6525 71 427	7°1*F	PLATE	1
		4-HY47°	4-H TYPE	
7	6525 71 427		PLATE	3
		524GX 4-1 -0.4-7"7*	524GX 4-1 TYPE INTERDECK UV	
8	5512 71 114	1\"".01:."29"YFA"Y4M5X8	SMALL BINDING SCREW M5X8	2
9	6554 71 523	tA"—	COVER	
10	6554 71 524	tA"—	COVER	1
11	6514 71 411	7"5"I.	BRACKET	4
12	6520 71 304-1	t/\"-	COVER	1
13	6554 71 522	tA"-	COVER	1
14	5522 72 212	AYV.."	STUD	4
15	9670051008	Yh71-713" O M5X10	HEXAGON SOCKET BOLT M5X10	-
16	9652040603	F'AD9" M4X6	SMALL TRUSS SCREW M4X6	-
17	9716040014	E,Ii"t" M4	PLAIN WASHER M4	-
		524GX 4-1 -7"Yt	524GX 4-F TYPE INTERDECK UV	
18	9710040008	A"#"t"; M4	SPRING WASHER M4	
		524GX 4-1 4Y.9-7"Vt	524GX 4-1 TYPE INTERDECK UV	
19	9642042514	ti\"29." M4X25	SMALL PAN-HEAD SCREW M4X25	
		524GX 4-1 4VY-5".1*	524GX 4-1 TYPE INTERDECK UV	
20	9642040814	tA 9" M4X8	SMALL PAN-HEAD .SCREW M4X8	
		524GX 4VY-Y"Yt	524GX 4-1 TYPE INTERDECK UV	
21	98311007	D4DS-K2	KEY	
		524GX 4-1	524GX 4-1 TYPE INTERDECK UV	
22	98311016	D4NS-2CF	SWITCH D4NS-2CF	2
		524GX 4-1 471/-rYt	524GX 4-1 TYPE INTERDECK UV	
23	98945039	h--7"4 1-" LS-2G	CABLE GROUND LS-2G	2
		5246X 4-1 4:/.9-7"7*	524GX 4-1 TYPE INTERDECKLAJV	
24	6556 73 195	7"51-71- - -	BRACKET	1
		524GX 4-1 -'-Y"7*	524GX 4-1 TYPE INTERDECK UV	
[illegible]		[illegible]		
		524GX z1"1 -0.4-"Y*	.524GX 4H TYPE INTERDECK UV	
26	5354 74 088	h'431A"4/(14;")	LABEL(ENGLISH)	1
		524GX 4-1 4713'77"7*	524GX 4-1 TYPE INTERDECK UV	
27	5663 74 133-1	h4:"A".4/(141VD"). - -	LABEL(JAPANESE)	1
		524GX 41 4>Yr.7-"7*	524GX 4-1 TYPE INTERDECK UV	
27	5663 74 141-1	h4:"A''/1(.14:")	LABEL(ENGLISH)	1
		524GX 41 4,Y-5"7*	524GX 4-1 TYPE INTERDECK UV	
28	9670064001	Yh71-7rbh M6X40	HEXAGON SOCKET BOLT M6X40	
		524GX 4-1 4YY-Y"7t	524GX 4-1 TYPE INTERDECK UV	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(4-B,C,D,E,F,G,H,I Y(7⁰)
DRYER,DELIVERY COVER (NOPS)
(4-B,C,D,E,F,G,H,I TYPE)

JEL; I ILIN b t,C; 1 ION NUMI:ShKI

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na SAtt /PART Na	SAAMt Mat,/ COMPONENT PARTS Na	PART NAME	Q'ty
1	9670081208	sih"YFIN")1/1- M8X12	HEXAGON SOCKET BOLT M8X12	
2	6554 71 420	A777°	STEP	1
		4-13,4-C;47D,4-E3?4.7°	4-B,4-C,4-D,4-E TYPE	
2	6554 71 570	ATY7°	STEP	
		4-F , 4-G , 4-H 4-15-47°	4-F , 4-G, 47H 4- I TYPE	
Z	6 .4"'1ii" 42-3	tA"-	COVER	1
		524GX 47B,C,D,EY47°	524GX 4-134-C,4-D,4E TYPE	
4	6554 71 430-1	tA"–	COVER	1
		GX 4-B,CJD,E Fh93.9-F	524GX 4-B,C,D,E SPECIAL SHEET	
4	6554 71 430-1	tA"-	COVER	1
		524GXP 4-B,C,D,EY47°	524GXP 47 6,47C,4-D,4-E TYPE	
4	6554 71 470-1	tA"-	COVER	1
		GX 47F,G,A,1 _Fh93.9.7-F	524GX 4-F:,G,H,I SPECIAL SHEET	
4	6554 71 470-1	tA"–	COVER	1
		524GXP 47F,G,H,IY47°	:524GXP.47P,47G,47H,4-I TYPE	
4	6554 71 572-2	tA"–	COVER	1
		524GX 47F,G,H,15.47°	524GX 4.7f,-47G.,47H,4-1 TYPE	
5	9670125508	/h7F7ril/F M12X55	HEXAGON SOCKET BOLT M12X55	
6	6525 71 512	XY7F"	STUD	3
		4-B,4-C,4-D,4-E5.47°	4-13,47C;47D,47E TYPE	
6	6525 71 512	AY7F"	STUD	4
		4-F,4-G,4-H,4-15.47°	4 -F,4 -G,4 -H,4 -I TYPE	
7	6534 71 662	AY71--"	STUD	7
			4-13,4-C,4-D,4-E TYPE	
7	6534 71 662	XY7F"	STUD	8
		4-F , 4 -G, 4 -H , 4- I -447°	4-F ,4 -G, 4 -H , 4 - I TYPE	
8	6554 71 440		COVER	1
9	9670061008	Vh71-41"4/1- M6X10	HEXAGON SOCKET BOLT M6X10	
10	6554 71 423		COVER	1
		RYOBI 524GX	RYOBI 524GX	
10	6554 71 450	tA"-	COVER	
		GX Fh929--F-D#73r)*7F	524GX SPECIAL SHEET PRINTING	
10	6554 71 450		COVER	
		RYOBI 524GXP	RYOBI 524GXP	
10	6556 71 423	tA"-	COVER	
		524GX 4-B,I	524GX 4-6,4-I DRYING DEVICE	
10	6556 71 450		COVER	
		GX 4-BI t:i.7')+Fh929-F	GX 4-BI DRYING+SPECIAL SHEET	
10	6556 71 450	tA"-	COVER	
		524GXP 47E3,1 tYY'Mf	524GXP 4-6,4-I DRYING DEVICE	
11	5512 71 114		SMALL BINDING SCREW M5X8	18
		4-B,4-C,4-D,4-EY47°	4-B,4-C,47D,47E TYPE	
11	5512 71 114	A"-DF"D9."Y.FA"7*M5X8	SMALL BINDING SCREW M5X8	19
		4-F,4-G,4-H,471.447°	4-F,4-G,47H,4-I TYPE	
12	5522 71 116		BRACKET	8
13	6554 71 424-1	ti1"7-	COVER	
13	6556 71 424		COVER	
		47B,I A497"t:P.PMf	47E3,471 DELIVERY_ DRYING DEVICE	
14	6520 65 151		TOOL PAN	
15	6520 65 152	*bh"-	HOLDER	4
16	91314006	9"2',9"7J74Y7e_ 9"	SCREW	4
17	6525 71 455	7"5h7F	BRACKET	1
		CE93Nt"4	FOR NON CE SPEC.	
17	6554 71 496	7",77F	BRACKET	1
		CE9T,	FOR CE SPEC.	
18	98804	417/1/7*,h" DP-875	HOLE PLUG DP-875	1
		4-BY47°	4-B TYPE	
19	5290 74 087-2	317/\"/1/(I4D")	LABEL(ENGLISH).	2
19	5290 74 091	:h5\"/1/(L'Itc.i:")	LABEL1JAPANESE)	2
22	6525 71 462		PLATE	
23	6525 71 463	7"1:17h	BLOCK	
24	9670062008	Y"Flti"JliF M6X20	HEXAGON SOCKET BOLT M6X20	
25	5332 71 234	A/7F"	STUD	2
26	6554 71 425	tA"-	COVER	1
		CE93Nt"4	FOR NON CE SPEC.	
26	6554 71 495	tA"-	COVER	1
		CE9T7	FOR CE SPEC.	
26	6556 71 495		COVER	
		Fh929-F-0#73;t7F	SPECIAL SHEET PRINTING KIT	
27	6525 71 465	7"7"F	BRACKET	
		4-C,4-E,4-F,4-H5-47°	4-C,4-E,4-F,4-H TYPE	
?8	9710050008	A"Vf"t" M5	SPRING WASHER M5	
9	9652051203	F7AD9" M5X12	SMALL TRUSS_SCREW.M5X12	
30	5512 71 246	7"	HOOK	
31	6534 71 244	77h	HOOK	1
32	9660050014	t7F M5	HEXAGON NUT M5	
33	5522 37 526	AY7F"	STUD	
34	9670041208	Yh7F7N"4'F M4X12	HEXAGON SOCKET BOLT M4X12	

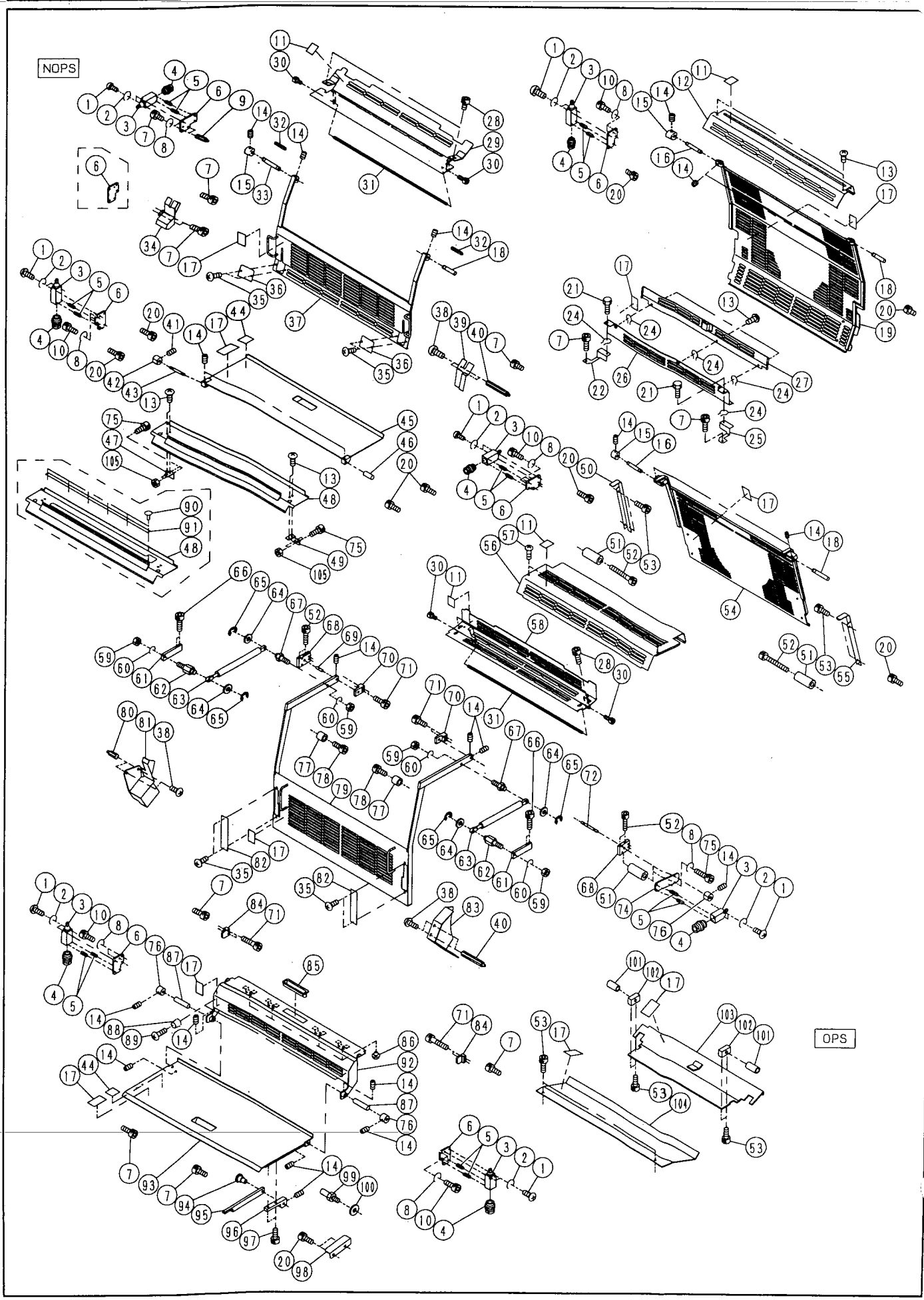
(4-B,C,D,E,F,G,H,1•447°)
DRYER DEL I VERY COVER (NOPS)
(4-B,C,D,E,F,G,H,1 TYPE)

SECTION SECTION NUMBER

* Ofilig *Cr e17.ttaiAt4 Z6N tnZa4P.:12014PagiSa <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na Slatg• /PART Na	00111/COMPONENT. PARTS Na	PART NAME,	Q'ty
35	6525 71 363-1		COVER	1
36	92308001	)17/ F"/Ii A-250-4-2	HANDLE A-250-4-2	2
		RYOBI 524GXP	RYOBI 524GXP	
36	92308001	F" /1" A-250-4-2	HANDLE A-250-4-2	2
		524GX	524GX SPECIAL SHEET PRINTING	
37	5290 87 315-1	–	SPACER	
38	5520 71 142	X5'7F"	STUD	
39	6554 71 573-1		COVER	
		4-C, 4-E ,4-F	4-C,4-E,4-F,4-H TYPE	
40	6554 71 574		COVER	
		524GX 4-CDEFGHY-(7°	RYOBI 524GX 4-C,D,E,F,G,H TYPE	
41	9670051008	'./h7F7ti"4/1- M5X10	HEXAGON SOCKET BOLT M5X10	
42	5522 71 133	7" 51".s/ F	BRACKET	
		4-F ,4-H-(7°	4-F., 4-H TYPE	
43	5522 71 118	XI"/ F"	STUD	2
		47F-, 4-G, 4-H , 4 - I	4-F, 4-G, 4-H 4 - I TYPE	
44	6534 73 617 -	Ii/1" -	COVER	
		524G X 4-F ,G,H-(7°	RYOBI 524GX 4-F 4-G 4-H TYPE	
44	6534 73 617		COVER	
		524GXP 4-F , HY-f	RYOBI 524GXP 4-F,4-H TYPE	
44	6554 73 617		COVER	
		524GX 4- I 'Y-(7°	524GX 4-1 TYPE	
44	6554 73 617		COVER	
		524GXP 4-G.4-I -(7°	RYOBI 524GXP 4-G,4--I TYPE	
45	99974	JI-JI/7° 5" DP-250	HOLE PLUG 00-250	
		4-B,4-D,4-G,4-1 7	'4-E, , 4- I TYPE	
46	6554 71 416		BRACKET	
47	6554 71 491	t11"	COVER	
		– "	SPF(IA[SHEET FOR NON (F	
47	6554 71 491	tA" –	COVER	
		CE939	FOR CE SPEC.	
48	9652061007	F,X39" M6X10	SMALL TRUSS SCREW M6X10	
49	6554 71-429 '		COVER	
		CE92Vt"4,	FOR NONCE SPEC.	
50	9652050807'	1-5A39",M5X8	SMALL TRUSS SCREW M5X8	–
51	5354 74 088	h-ip"\"4Ht'4,3")	LABEL(ENGLISH)	2
		GX44B1-UV++92/-F	524GX 4-B,I UV+ SPECIAL SHEET	
51	5354 74 088'	h40"\wh(mp")	LABEL(ENGLISH)	2
		GX4-D,E:GiH F /29-1	:524GX 4-D,E,G,H SPECIAL SHEET	
51	5354 74 088	h43Y7\"h(±4.3")	LABEL(ENGLISH)	2
		GXP4-64,1:UVsiTP)f. '	524GXP .4-B,I UV DRYING DEVICE	
51	5354 74.088	351\w4/(±4")	LABEL(ENGLISH)	2
		524GXP 4-D E G, F15.-f 7°	'RYOBI -,524GXP 4-D E G H TYPE	
52	6556 71 496		PLATE	
		F F4Y173')*7	SPECIAL SHEET PRINTING KIT	

1 ST,2ND SAFETY COVER



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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	F68*, /PART Na	lit /COMPONENT PARTS Na	PART NAME	
	6520 73 160	5,6	BRACKET ASSY ROLLER TEMP.CONTROL DEVICE	
	6520 73 160	5,6	BRACKET ASSY WITHOUT ROLLER TEMP:CONTROL	4
	6520 73 170	5,6	BRACKET ASSY ROLLER TEMP.CONTROL DEVICE	
	6520 73 170	5,6	BRACKET ASSY WITHOUT ROLLER TEMP.CONTROL	2
	6532 73 180-1	5,74	BRACKET ASSY	
1	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	
2	9710040008		SPRING WASHER M4	
3	98305002-1		SWITCH D4'N2B32N	
4	98945039	LS-2G	CABLE GROUND LS-2G	7
5	9410400808		SPRING PIN 4X8	
6	6520 73 161		BRACKET	6
7	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	
8	9710060008		SPRING WASHER M6	
9	5330 52 421		STUD	–
10	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	–
11	5290 74 084		LABEL(ENGLISH)	4
11	5290 74 094		LABEL(JAPANESE)	4
12	6554 73 112		SAFETY COVER	1
13	9652051008	M5X10	SMALL TRUSS SCREW M5X10	–
14	9684060608	M6X6	SET SCREW M6X6	–
15	5522 73 215		CAM	3
16	5522 73 112		PIN	2
17	5290 74 082-1		LABEL(ENGLISH)	10
17	5290 74 092		LABEL(JAPANESE)	10
18	5522 73 113		PIN	3
19	6554 73 111		SAFETY COVER	1
			HEXAGON SOCKET BOLT M6X8	
21	9672051 214	W)10- M5X12	HEXAGON HEAD BOLT M5X12	
22	6554 73 125		BRACKET	1
?4	90652	GS-U:1" GS-5	GS-RING GS5	5
5	6554 73 124		BRACKET	1
26	6554 73 122-2		SAFETY COVER	
27	6554 73 121		SAFETY COVER	
28	9670050808	M5X8	HEXAGON SOCKET BOLT M5X8	
29	6554 73 132-1		COVER	1
30	9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	
31	6554 73 133		BAR	2
32	9410603508	"E".) 6X35	SPRING PIN 6X35	
33	5522 73 142		PIN	1
34	6554 73 135-1		COVER	1
35	9652050807	M5X8	SMALL TRUSS SCREW M5X8	
36	6514 73 142		PLATE	2
37	6554 73 131		COVER	
38	9652050808	M5X8	SMALL TRUSS SCREW M5X8	
39	6554 73 134-1		COVER	
40	5310 52 632-1		STUD	4
41	9684050508	M5X5	SET SCREW M5X5	–
42	5342 75 613		SWITCH CAM	1
43	6532 73 214		PIN	1
44	5524 74 123		PLATE	2
45	6514 73 261		SAFETY COVER	1
46	5562 73 344-1		PIN	1
47	6514 73 217		BRACKET	1
48	6554 73 145		COVER	1
48	6554 73 146-1		COVER	1
			HICKEY PICKER	
49	6514 73 216		BRACKET	
50	6554 73 144		COVER	
51	5340 75 732		SPACER	4
52	9670064008	M6X40	HEXAGON SOCKET BOLT M6X40	
53	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	
54	6554 73 141		SAFETY COVER	
55	6554 73 143		COVER	
56	6554 73 142		SAFETY COVER	
57	9652051208	M5X12	SMALL TRUSS SCREW M5X12	
J8	6554 73 157-1		SAFETY COVER	
59	9660080014	M8	HEXAGON NUT M8	
60	9710080008	M8	SPRING WASHER M8	
61	6554 73 156-1		BLOCK	2
62	6554 73 159		STUD	2

1ST 2ND SAFETY COVER

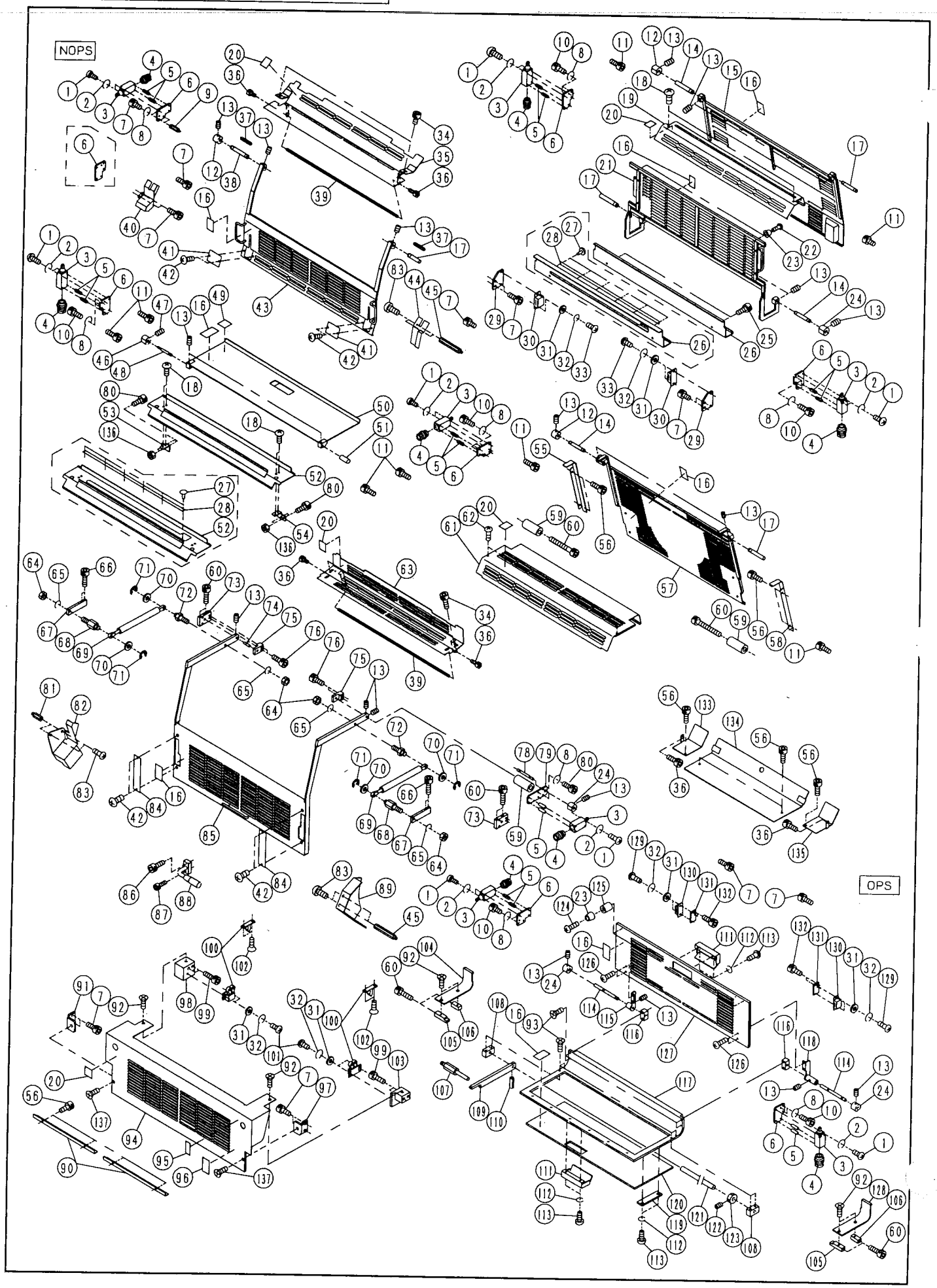
SECTION

SECTION NUMBER

* lzvtiasOits. 3tz 2i35, tOMiz: WI* #141., z < tt

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform_us-of—the press_ser-ial-number.

	/PART Na	MAIM/ C OMP ONE NT PARTS Na	PART NAME	MR Wty
63	92314059	•t"- A7".1 -.S3OPO	SPRING S30P0	2
64	5290 29 313		WASHER ;	4
65	9721060008	E-6	E-RING E-6	-
66	9670063508	YhVF7rhF M6X35	HEXAGON SOCKET BOLT M6X35	-
68	6554 73 152	7"1:1	BLOCK	2
69	6532 73 175	E°Y	PIN	1
70	6554 73 153	7" El	BLOCK	2
71	9670062508	Yh71-713"4/ F M6X25	HEXAGON SOCKET BOLT M6X25	-
72	6554 73 154	E"'2,	PIN	1
74	6532 73 181-1	7" 7/71-	BRACKET	1
75	9670064508	YrJF711"O M6X45	HEXAGON SOCKET BOLT M6X45	-
76	5560 73 104		CAM	3
77	5640 34 607	A4°	SPACER	2
78	9670062008	Y171•41" 1V1- M6X20	HEXAGON SOCKET BOLT M6X20	
79	6554 73 151		COVER'	1
80	5486 76 521	XY7+"	STUD	2
81	6532 73 244-1	tAn	COVER	1
82	6532 73 222-1	F	PLATE	2
83	6532 73 243-1	–	COVER	1
84	6554 73 163-1		-BLOCK	2
85	92302029	1-77 AP-197-3-3 7" "J	KNOB AP-1'97-3-3 BLACK	1
86	92314030	sY932/0" A C-30 -CS -8	DAMPER C'30-CS-8	4
87	5524 73 252-1	91'7 F	SHAFT	2
88	91396	:"I7, C-30-RK -12	RUBBER BASE C-30-RK-12	2
89	9642031214	\'J/' M3X12	SMALL PAN-HEAD SCREW M3X12	
90	90730	-t-E" 3') 1.6X5	RIVET 1.6X5	6
		E7t-E°"Jt-	HICKEY PICKER	
91	6554 73 147		PLATE.	1
		E7*--E°7tr	HICKEY PICKER	
92	6554 73 160-1	7Ye'itA"-•	SAFETY COVER	1
93	6514 73 253		COVER -	1
94	5640 73 135		PIN	1
95	5524 73 254	1·	L I NK	1
96	5522 73 212		BLOCK	1
97	9670051008	M5X10	HEXAGON. SOCKET BOLT M5X10	-
98	6522 73 315-1'		COVER	1
99	5522 37 525		PIN	1
00	5430 25 235	E71"tP	WASHER	1
01	6534 24 332-1	X/\`	SPACER	2
02	6524 73 247	:7N:1" •	BLOCK	2
03	6534 73 256-3	1)/VY-t •	COVER -	1
04	6514 73 248	y	COVER.	1
05	9660060014	t7F M6	HEXAGON NUT M6	-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(4-A Y47°)
3RD,4TH,DELIVERY SAFETY COVER
(4-A TYPE)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	SET No. / PART No.	COMPONENT PARTS	PART NAME	MIR Q'ty
	6520 73 160	7"7ril- ASSY 5,6	BRACKET ASSY WITH ROLLER TEMP.CONTROL DEV.	5
	6520 73 160	7",h7F ASSY 5,6	BRACKET ASSY WITHOUT ROLLER TEMPCONTROL	4
	6520 73 170	7'7Y71- ASSY 5,6	BRACKET ASSY WITI-LROLLER TEMP .CONTROL DEV.	2
	6520 73 170	7"7Y71- ASSY 5,6	BRACKET ASSY WITHOUT ROLLER TEMP,CONTROL	3
	6520 73 320-1	AFYW- ASSY 109,110,121	STOPPER ASSY	1
	6532 73 180-1	7" r/F' ASSY 5,79	BRACKET :ASSY	
1	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	
2	9710040008	M4	SPRING'WASHER M4	
3	98305002-1	747 D4N-2B32N	SWITCH D4N2B32N	8
4	98945039	LS-2G	CABLE GROUND LS-2G	8
5	9410400808	4X8	SPRING P-W4X8	
6	6520 73 161	7",Y7F	BRACKET	7
7	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	
8	9710060008	M6	SPRING WASHER M6	
9	5330 52 421		STUD	2
10	9670061608	M6X16	HEXAGON SOCKET BOLT 146X16	–
11	9670060808	M6X8	-HEXAGON SOCKET BOLT:M6X8	–
12	5522 73 215		CAM	3
13	9684060608	M6X6	SET SCREW M6X6	–
14	5522 73 112		PIN	3
15	6554 72 171		SAFETY COVER	1
16	5290 74 082-1		LABEL(ENGLISH)	8
16	5290 74 092		LABEL(JAPANESE)	8
17	5522 73 113		PIN	4
18	9652051008	M5X10	SMALL TRUSS SCREW M5X10	
19	6554 73 112		SAFETYCOVER	
20	5290 74 094		LABELTJAPANESE)	5
1	6514 73 312		SAFETY COVER	1
2	9642031214	M3X12	SMALL PAN-HEAD SCREW M3X12	
23	91396	C720 RK-12	-RUBBER BASE C-307RK-H2	4
24	5560 73 104		CAM	4
25	9670051008	M5X10	HEXAGON SOCKET BOLTA5X1C	
26	6514 73 313		SAFETY COVER	
26	6554 73 172		SAFETY COVER	
			HICKEY PICKER	
27	90730	1-.6X5	RIVET 1.-6X5	12
			HICKEY PICKER	
28	6554 73 147		PLATE	2
			HICKEY RICKER	
29	6524 73 313		BRACKET'	2
30	91321	TL-148	MAGNET CATCH TL-148	2
31	9716030014	M3	PLAIN WASHER M3	
32	9710030008	M3'	SPRING WASHER M3	
33	9642031014	M3X10	'-SMALL PAR-HEAD SCREW M3X10	
34	9670050808	M5X8	HEXAGON SOCKET BOLTV5X8	
35	6554 73 132-1		COVER	
36	9670040808	M4X8	HEXAGOWSOCKET BOLT M4X8-	
37	9410603508	6X35	SPRING PtNrtX35.	
38	5522 73 142		PIN	1
39	6554 73 133		.BAR.	2
40	6554 73 135-1		COVERn; -	1
41	6514 73 142		PLATE.	2
42	9652050807	M5X8	SMALLTRUSSLSCREW. M5X8	
43	6554 73 131		CUYEli	
44	6554 73 134-1		COVER	1
45	5310 52 632-1		STUD	4
46	5342 75 613		SWITCH cAmr	1'
47	9684050508	M5-5'	SET SCREW M5X5	--
48	6532 73 214		PIN	1
49	5524 74 123		PLATE	1
50	6514 73 261		SAFETY 'COVER	1
2	6554 73 145		COVER	
	6554 73 146-1		COVER-	
			HICKEY' PICKER	
53	6514 73 217		BRACKET	
54	6514 73 216		BRACKET	
55	6554 73 144		COVER	

(4-A 947°)
3RD,4TH1DELIVERY SAFETY COVER
(4-A TYPE)

SECTION SECTION NUMBER I-

* Sal UN NM ic J475sAt.i.* 45. ttZ*Icittlit AtiiLC<t

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts. please inform us of the press serial number.

Na	SET /PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
56	9670061008	YM-41")14. M6X10	HEXAGON SOCKET BOLT M6X10	
57	6554 73 141	77e7t/1"—	SAFETY COVER	
58	6554 73 143	tA"—	COVER	
59	5340 75 732	AA°-#-	SPACER	4
60	9670064008	M6X40	HEXAGON SOCKET BOLT M6X40	
61	6554 73 142	rieytA"-	SAFETY COVER	
62	9652051208 -	F,A39" M5X12	SMALL TRUSS SCREW M5X12	
63	6554 73 157-1	7Yt":/tA"-	-SAFETY COVER	
64	9660080014	17F M8	HEXAGON NUT M8	
65	9710080008	"4#"t" M8	SPRING WASHER M8	
66	9670063508 -	Yh71-*"/Ir1- M6X35	HEXAGON SOCKET BOLT M6X35	
67	6554 73 156-1	7"o"	BLOCK	2
68	6554 73 159	AY7F"	STUD	2
69	92314059	t"AA7°U" G3OPO	SPRING G3OPO	2
70	5290 29 313		WASHER	4
71	9721060008	E-6	E-RING E-6	
72	6554 73 158, :	AYYJos	STUD	2
73	6554 73 152	7" O"	BLOCK	2
74	6532 73 175		PIN	1
75	6554 73 153	13")h	BLOCK	2
76	9670062508	Yr/F7N"4'1- M6X25	HEXAGON SOCKET BOLT M6X25	
78	6554 73 154		PIN	1
79	6532 73 1811		BRACKET	
80	9670064508	Yh77F111"11/F M6X45	HEXAGON SOCKET BOLT M6X45	
81	5486 76 521	AY7F"	STUD	2
82	6532 73 244-1		COVER	1
83	9652050808'	-1-573!/" M5X8	SMALL TRUSS SCREW M5X8	
84	6532 73 222-1		PLATE	2
85	6554 73 181	IA"	COVER	1
86	9670082508	YriFir bh M8X25	HEXAGON SOCKET BOLT M8X25	
	6522 11 940-2	W.Yh h	HANDLE	1
89	6532 73 243-1	ti,1"-t" ,	COVER	1
90	6554 73 192	'IA"—	COVER	2
91	5522 73 433:-t	Aflw- -	STOPPER	1
92	9648050807	if-50w M5X8	SMALL FLUSH HEAD SCREW M5X8	-
93	9648051207	1nV/" M5X12	SMALL FLUSH HEAD SCREW M5X12	-
94	6554 73 191	-77) 1)A"-	SAFETY COVER	1
95	5560 74 106	-5A"* ;	LABEL	1
96	5290 74 083-2	:43"*"/11(I4D")	LABEL(ENGLISH)	1
96	5290 74 093'	' 0'4n5A"/Ii(DEJD")	LABEL(JAPANESE)	1
97	5522 73 4232	AF,A°	STOPPER	1
98	5522 73 432-2:	7"O"	BLOCK	1
99	9670063008	YI-41" h M6X30	HEXAGON SOCKET BOLT M	
100	91310	Elt5-*17/f., C751-1	ROLLER CATCHER C-51-1	2
101	9642030814	JA"1 9"M3X8	SMALL PAN-HEAD SCREW M3X8	-
102	9648030614	#'39." .M3X6	SMALL FLUSH HEAD SCREW M3X6	-
103	5522 73 431-1	7":0": '	BLOCK	1
104	6544 73 416	D54tA"-	COVER	1
105	5522 73 416-2	A.47F"	STUD	2
106	5522 73 417-1	A5.71—	STUD	2
107	5522 73 426-2	A1,A°-	STOPPER	1
08	5522 73 442	7074	BLOCK	2
.109	6522 73 413	-Af,"/A°-	STOPPER	1
110	9410401808 :'	A7 "E" X4X18	SPRING PIN 4X18	-
111	5640 7-3125 1	t",H'	GUARD	2
112	9710050008	A"Vrt"4 M5	SPRING WASHER M5	-
113	9642050614	E.1 ,1V.i" M5X6	SMALL PAN-HEAD SCREW M5X6	-
114	5520 73 1731	9i771	SHAFT	2
115	6522 73 360-1	7-A	ARM (LEVER)	1
116	5520 73 152	E7/9"	HINGE	2
117	6544 73 4111	72/t"JtA"-	SAFETY COVER	1
118	5520 73 170-1	7-2	ARM (LEVER)	1
119	5522 73 443	tif-±t"4	FIXING PLATE	6
120	6514 73 412	7h" -	COVER	1
121	5522 73 441	917F	SHAFT	1
22	9684050608	9" M5X6	SET SCREW M5X6	-
23	5522 46 126		COLLAR,	1
24	9642033014	jA":0w-M3x-30	SMALL PAN-HEAD SCREW M3X30	-
25	6520 73 242		SPACER	2
26	9652051207	=t' M5X12	SMALL TRUSS SCREW M5X12	-
27	6532 73 351	:7 1iTA": ,	SAFETY COVER	1
128	6544 73 415	n7-0)/1"- H-	COVER	1
29	9642030614	1A"i 13X6	SMALL PAN-HEAD SCREW M3X6	
30	92310008	7 7F*tlf-TL-78S	MAGNET CATCH TL-78S	2
31	6532 73 352-1	7"5411'	BRACKET	2
132	9670051208	YriFIft"h 5X12	HEXAGON SOCKET BOLT M5X12	-
133	6514 73 513	tA"-	COVER	1
134	6514 73 511	tA"-	COVER	1

(4-A Y47°)
3RD.4TH,DELIVERY SAFETY COVER
(4-A TYPE)

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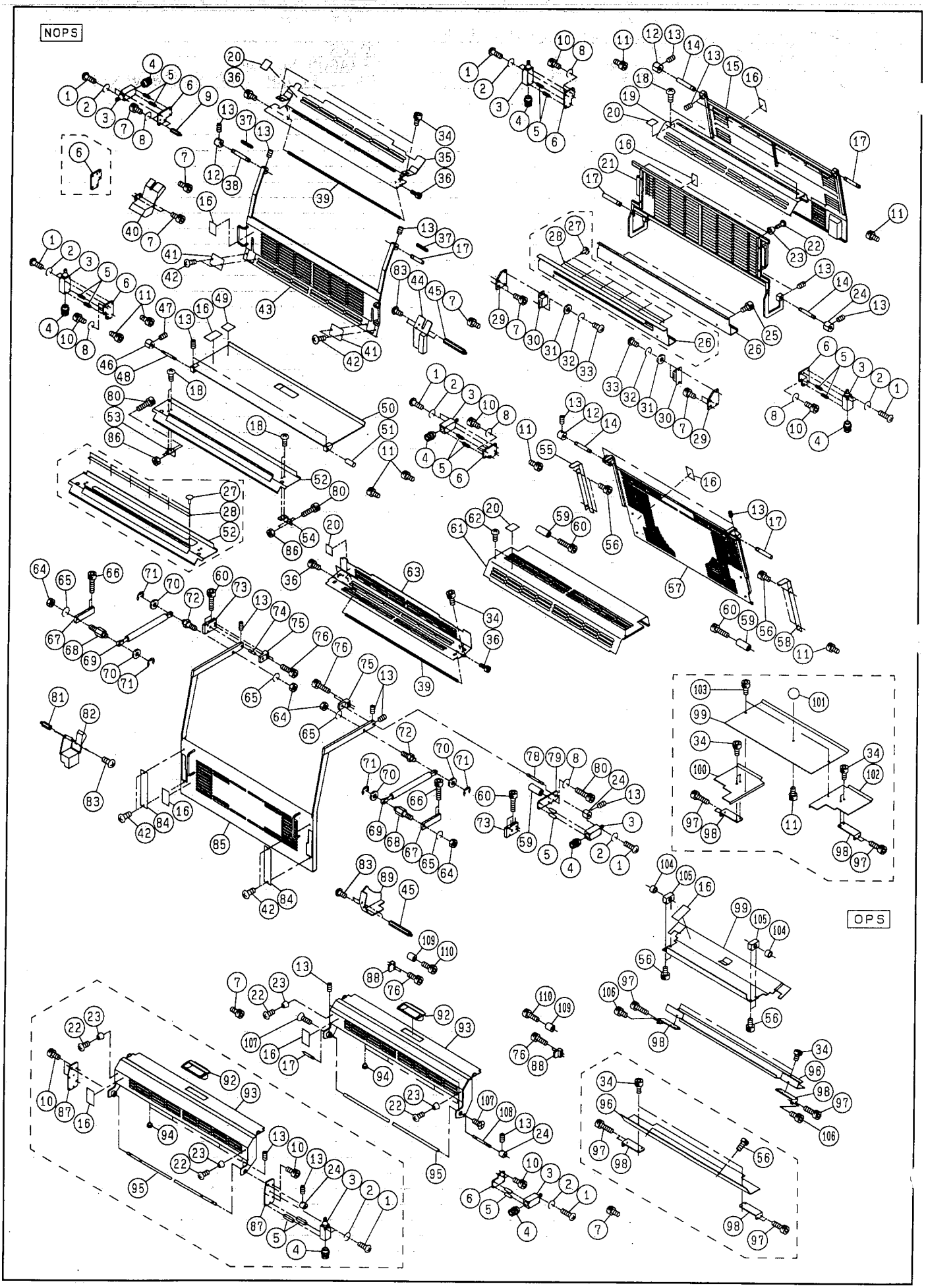
The dimension of the parts marked with a x'differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NA	-t7I-V6`,SET Ma PART It	/COMPONENT PARTS lt	PART NAME	OR Q'ty
135	6514 73 512	1)11"—	COVER	1
136	9660060014	t7F M6	HEXAGON NUT M6	
137	9648051007	#5:9" M5X10	SMALL FLUSH HEAD SCREW M5X10	

(4-6,C,D,E,F,G,1-1,1 Y47°)
3RD,4TH SAFETY COVER
(4-B,C-,D;E,F,G,H,I TYPE)

J.C.U.LIUA

S.EUTION NUMBER



3RD,4TH SAFETY COVER
(4-B,C,D,E,F,G,H,I TYPE)

*v-- til*r: icttasAts *, tt3Z*iz:P14111 114ii,

The dimension of the parts marked with a w differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET Na /PART Na	Pu 4 41Dit / COMPONENT PARTS Na	PART NAME	Glit Crty
	6520 73 160	7",771- ASSY 4-8,4-C,4-D,4-E.Y47° 5,6	BRACKET ASSY 4-B,4-C,4HD,4-E TYPE	3
	6520 73 160	7.7r/F ASSY 4-BCDE 07-7.74:7F" T9t7 6,6	BRACKET ASSY 4-B,C,D,EROLLER TEMP.CONTROL	4
	6520 73 160	7",71- ASSY 4-F ,4-G,4-H,4- I /47° 5,6	BRACKET ASSY 4-F 4-G 4-H , 4- I TYPE	4
	6520 73 160	7",h71- ASSY 4-FGHI 5,6	BRACKET ASSY 4-F,G,H,1 ROLLER TEMP.CONTROL	5
	6520 73 170	7",h71- ASSY 5,6	BRACKET ASSY WITH ROLLER TEMP.CONTROL DEV.	
	6520 73 170	7"5"1- ASSY 5,6	BRACKET ASSY WITHOUT ROLLER TEMP.CONTROL '	2
	6524 73 120	7"5"F ASSY 5,87	BRACKET ASSY 4-B,4-C,4-D,4-E TYPE	1
	6532 73 180-1	7"7h"YF ASSY 5,79	BRACKET ASSY	1
1	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	
2	9710040008	A"Vl"t" M4	SPRING WASHER M4	
3	98305002-1	D4N-2B32N	SWITCH D4N-2632N	7
4	[illegible]	7 V: 1dr LO L17	VmuLL vhyAJIIL, L..) L	7
5	9410400808	X7"17"h°:- 4X8	SPRING PIN 4X8	-
6	6520 73 161	7"JrJh 4-13,4-C,4-D,4-E447°	BRACKET:. 4-B,4C,4HD,4-E TYPE	5
6	6520 73 161	7"7771- 4-F,4-G,4-H,4-IY47°	BRACKET: 4-F,4-G,441,4-I TYPE	6
7	9670061208	J77F*"h-1-,M6X12	HEXAGON SOCKET BOLT M6X12	
8	9710060008	A"Vrt" M6	SPRING WASHER M6	
9	5330 52 421			-
10	9670061608	sih71-VbF M6X16	HEXAGOWSOCKET BOLT M6X16	-
11	9670060808	Yh71-7rilif' M6X8	HEXAGON. SOCKET BOLT M6)(8	
12	5522 73 215	tA	CAM ,	
13	9684060608	F)49" M6X6	SET SCREWHM6X6	-
14	5522 73 112	L!')	.P.1N	3
15	6554 73 171	7:Pes./tA"-'	SAFETY COVER	1
16	5290 74 082-1	h-(D 7/\"h(-14") 4-B,4-C,IH0,4- 7	LABEL (ENGLISH)	7
16	5290 74 082-1	74:"VIIi(I(D") 4-F,4-G,4-,4- I 7	LABEL(ENGLISH) 4-F,4-G,4H,4-I TYPE	8
16	5290 74 092	h47h,Vb(--7 7rID") 4-B,4-C,4-,D,4-EY47°	LABEL (JAPANESE) 4-B,4-C,4H),4-E TYPE'	7
16	5290 74 092	h'4D"'\"sh-CM71Cfn")	LABEL (JAPANESE) 4-F,4H-G,4.-H,4-I TYPE'	8
17	5522 73 113	4-13,4-C,4-D,4-EY47°	PIN 4-6,4-C,4-D,4-E TYPE	4
17	5522 73 113	L*7) 4-F,4-G,4-H,4-IY47°	PIN 4-F,4-G,4-H,4-I TYPE	5
18	9652051008	F7X:9" M5X10	SMALL-TRUSS SCREW M5X10	-
19	6554 73 112	rit"2/tA"-	SAFETY COVER	1
20	5290 74 084	h4Dh7/\"4"(I4D")	LABEL(ENGLISH)	4
20	5290 74 094		LABEL(JAPANESE)	4
21	6514 73 312	Tie:MA"-	SAFETY COVER	1
22	9642031214	t'\": " M3X12	SMALL PAN-HEAD SCREW M3X12	-
23	91396	D"A79 C-30-RK-12	RUBBER BASE.C-30-RK-12	4
24	5560 73 104	fA	CAM	3
25	9670051008	Yh71-4("4- M5X10	HEXAGON SOCKET BOLT M5X10	-
26	6514 73 313	rit"YtA"-	SAFETYCOVER	1
26	6554 73 172	LV*-e7t- W-t-L"3') 1:.6X5	SAFETY COVER WITH HICKEY PICKER	1
27	90730	E7*-e7t- L7*-E°717-	RIVET 1.6X5. WITH HICKEY PICKER	12
28	6554 73 147		PLATE WITH HICKEY PICKER	2
29	6524 73 313	7",h1F	BRACKET	2
30	91321	7 V1-**PY TL-148	MAGNET CATCH TL-148	2
31	9716030014	Lif"i7"* M3	PLAIN WASHER M3	
32	9710030008	A"wfi" M3	SPRING WASHER M3	
33	9642031014	'V': t' M3X10	SMALL PAN-HEAD SCREW M3X10	
34	9670050808	M5X8	HEXAGON SOCKET BOLT M5X8	
35	6554 73 132-1		COVER -	1
36	9670040808	YVYFirk,F M4X8	HEXAGON SOCKET BOLT M4X8	
37	9410603508	X7°U;0"L°:).6X35	SPRING PIN 6X35	
38	5522 73 142		PIN	1

(4-B,C,D,E,F,G,H,1 Y47°)
3RD,4TH SAFETY COVER
(4··B,C,a,E,FiG,H,1 TYPE)

bLUT1UN SECTION NUMBER I

0 au. 4114t.r 1ztabixts z tz th5c8iyiz:litaVkAltigt./c < t 0
'The dimension.of Ihaliarts marked with a *. differ depending on the press serial number.lihen:ordering parts, please inform us of the press serial number.

Na	Balt-g• / SET Na PART Na	AV* , 'C OMP 0 NE NT PARTS M	PART NAME	Q'ty
39	6554 73 133		BAR:·	2
40	6554 73 135-1	jjA" r•	COVER	1
41	6514 73 142	7°	PLATE	2
42	9652050807	+5A39." M5X8	SMALL TRUSS SCREW M5X8	
43	6554 73 131		COVER	1
44	6554 73 134-1		COVER	1
45	5310 52 632-1	ArYlos	STUD	4
46	5342 75 613	-17ft.A	SWITCH CAM	1
47	9684050508	19(9" M5X5	SET SCREW M5X5	
48	6532 73 214	E° 21	PIN	1
49	5524 74 123	firq·	PLATE	1
50	6514 73 261	7Ye'Yt/1"-	SAFETY COVER	1
51	5562 73 344-1	' E°,	PIN	
52	6554 73 145	tA"-	COVER	
52	6554 73 146-1		COVER	1
		E7*-E°	WITH HICKEY PICKER	
53	6514 73 217		BRACKET	
54	6514 73 216		BRACKET	
55	6554 73 144	hA"-	COVER	1
56	9670061008	Yh71-4T")111- M6X10	HEXAGON SOCKET BOLT M6X10	
57	6554 73 141	rJeritA"-	SAFETY COVER	
58	6554 73 143		COVER	
59	5340 75 732		SPACER	4
60	9670064008	Yh71-7r/1/1--M6X40	HEXAGON SOCKET BOLT M6X40	
61	6554 73 142		SAFETY COVER	
62	9652051208	1.,7• 9"--M5X12	SMALL TRUSS SCREW M5X12	
63	6554 73 157-1	•TztritA".-7.'	SAFETY COVER	
64	9660080014	1-7F M8.•-•	HEXAGON NUT M8	
65	9710080008	A" Wt"4 M8	SPRING WASHER M8	
66	9670063508	Yh71-711'41-.M6X35	HEXAGON SOCKET BOLT M6X35	
67	6554 73 156-1		BLOCK	2
68	6554 73 159		STUD	2
69	92314059	ifs AA7OAJY" •G3OPO	SPRING G3OPO	2
70	5290 29 313		WASHER	4
71	9721060008	E-Us) "	E-RING E-6	
72	6554 73 158		STUD	2
73	6554 73 152	7".0"·	BLOCK	2
74	6532 73 175	h° 21	PIN	1
75	6554 73 153	7"O".	BLOCK	2
76	9670062508	Y jYF7r0,M6X25	HEXAGON SOCKET BOLT M6X25	
78	6554 73 154		PIN	1
79	6532 73 181-1	7-5rfF	BRACKET	1
80	9670064508	Yh71.4" O-M6X45	HEXAGON SOCKET BOLT M6X45	
81	5486 76 521	X.97/1-".'	STUD	2
82	6532 73 244-1		COVER	1
83	9652050808	1-ND-W.• M5X8	SMALL TRUSS SCREW M5X8	
84	6532 73 222-1	•7°1-fi	PLATE	2
85	6554 73 151		COVER	1
86	9660060014		HEXAGON NUT M6	
87	6524 73 122		BRACKET	2
		4-6,4-C,4-,D,4-EY47°	4-13,4-C,4-D,4-E TYPE	
88	6554 73 163-1	7"O"	BLOCK	2
89	6532 73 243-1		COVER	
92	92302029	F75 AP-197-3-3 7"5	KNOB AP-197-3-3 BLACK	
93	6554 73 160-1		SAFETY COVER	
			4-B,4-C,4-D,4-E TYPE	
93	6554 73 210		SAFETY COVER	1
			4-F;4=G,4-H,4-I TYPE	
94	92314030:	1"A C-30-CS-8	DAMPER C-30-CS-8	4
95	6524 73 213	E°7)	PIN	
			4-6,4-C,4-D,4-E TYPE	
95	6534 73 245-		STAY	1
		4-F ,4-G,4-H,4-1447°	4-F,4-G,4-H,4-I TYPE	
96	6534 73 258		COVER	1
		4-F,4-G,4-H,4- (7°	4-F,4-G,4-H,4-I TYPE	
96	6534 73 427	'	COVER	1
		41 11,4C,4=D,4-EY47°	4-B:,4-C,4-D,4-E TYPE	
97	9670053508	Yh"J MO` M5X35	HEXAGON SOCKET BOLT M5X35	
98	6525 73 423	7" 501	BRACKET	4
		4-13,4-C,4-P,4-E447°	4-B,4-C,4-D,4-E TYPE	
98	6525 73 423		BRACKET·	2
		4 ,4- I	4=F,4-G,4-H,4-I TYPE	
99	6534 73 257-2	tW!.-	COVER	1
		4-F,4-G,4-H,4-I/47°	TYPE	
99	6534 73 425	7° F:	PLATE	1
		4-13,4-C,4-D,4-EY47°	4-B,4-C,4-D,4-E TYPE	
100	6534 73 429	t/V!`	COVER	
		4413,4-7C;4-D,4-E/47°	,4=13,4=C,4-D.,4-E TYPE	

(4-B,C,D.E.F.G.H.I
3RD.4TH SAFETY COVER
(4-B.C.D.E.F,G.H,I TYPE)

L UINI bt;UTION NUM.I61K

ONEIa, iz:14biAt4 3 tzt?6, tt icitilt A14}1./C < tz:t to.

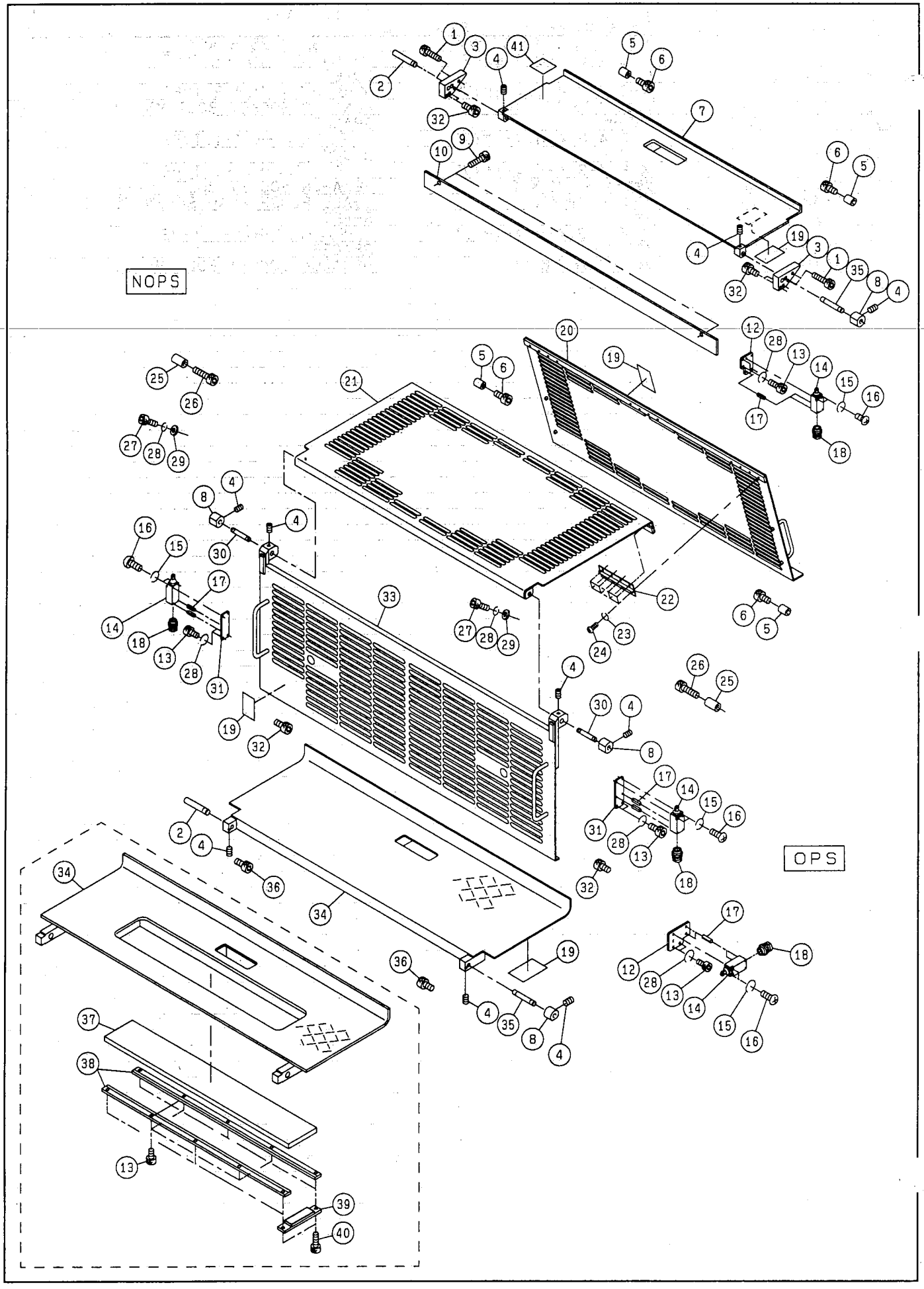
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the Press serial number.

No.	七部Air/ A T Ma Na	Kg4qt Wit4-W COMPONENT PARTS Na	PART NAME	Ak Q'ty
101	90752	25(7"77/)	BALL GRIP 25(BLACK)	1
		4H3.4-C,4D.4-E/47°	4-13.4-C.4-D.4-E TYPE	
102	6534 73 428	カバー	COVER	1
		4-13,4-C,4-D.4-E/47°	4-B.4-C.4-D.4-E TYPE	
3	9670051001	Y/.0.41"4/1- M5X10	HEXAGON SOCKET BOLT M5X10	-
4	6534 24 333	A'\°-#-	SPACER	2
		4-F.4-G,4-H,4-IY47°	4-F.4-G,4-H.4-I TYPE	
105	6524 73 247	7"07/	BLOCK	2
		4-F.4-G,4-H.4-IY47°	4-F.4-G.4-H.4-I TYPE	
106	9670051208	Yr/F7r40. M5X12	HEXAGON SOCKET BOLT M5X12	-
107	9648051014	#5:-;9" M5X10	SMALL FLUSH HEAD SCREW M5X10	-
108	5524 73 252-1	91ヲ1-	SHAFT	1
		4-F,4-G.4-H.4-I947°	4-F,4-G.4-H.4-I TYPE	
109	5640 34 607	V\°-#-	SPACER	2
110	9670062008	Yh71-713" O M6X20	HEXAGON SOCKET BOLT M6X20	-

(4-F,4-G,4-H14-1 Y47 -)
COATING UNIT SAFETY COVER
(4-F,47G.4-11.4 1 TYPE)

SECTION

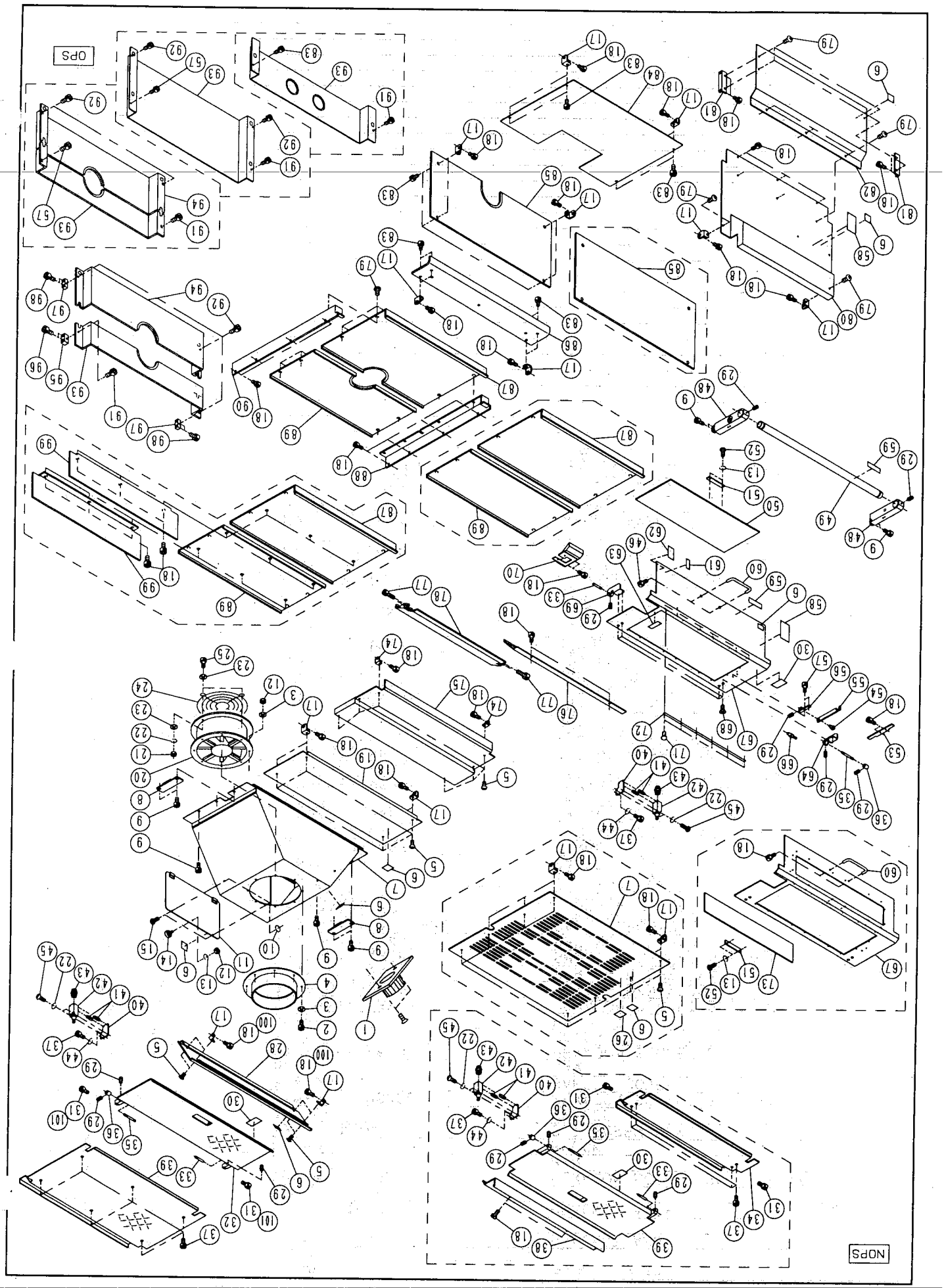
SECTION NUMBER



(4-F,4-G,4-H,4-I
COATING UNIT SAFETY COVER
(4-F,4-G,4-H,4-I TYPE)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	INIRAft / PART NAME / COMPONENT PARTS	Na	PART NAME	SIR / Crty
	6520 73 160	7",r/F ASSY 12,17		BRACKET ASSY	2
	6525 73 230	7"7h71- ASSY 17,31		BRACKET ASSY	2
1	9670062508	Yh71-7fi"bl- M6X25		HEXAGON SOCKET BOLT M6X25	
2	5522 73 113	h".)		PIN	2
3	6534 73 612-2	7"O"		BLOCK	2
4	9684060608	M6X6		SET SCRENVM6X6	
5	5640 34 607			SPACER	4
6	9670062008	Yr/F7ft")10- M6X20		HEXAGON SOCKET BOLT M6X20	
7	6554 73 212	TiesitA"-		SAFETY COVER	1
8	5522 73 215	tA		CAM	4
9	9670060808	YVY1-*"0 M6X8		HEXAGON SOCKET BOLT M6X8	
10	6534 73 618			COVER	1
12	6520 73 161			BRACKET	2
13	9670061608	Yr/wO M6X16		HEXAGON SOCKET BOLT M6X16	
15	9710040008	/1" 41"t"; M4		SPRING WASHER M4	-
16	9642042514	J\":9" M4X25		SMALL PAN-HEAD SCREW M4X25	-
17	9410400808	ATIIJh"E°% 4X8		SPRING PIN 4X8	-
18	98945039	h-7"110 LS-2G		CABLE GROUND LS-26	4
19	5290 74 082-1	h-(D 71\"ili ("42.)		LABEL(ENGLISH)	4
19	5290 74 092	h-4n"/\"b(..7.71TYD")		LABEL(JAPANESE)	4
20	6554 73 213	7it"'ItA"-		SAFETY COVER	1
21	6554 73 214	7 " tAs\-		SAFETY COVER	1
22	91469	31,11".7 a=1027-19		HINGE B-1027-19	3
23	9710030008	A"."t" M3 '		SPRINGHNASHER M3	-
24	9642030614	t'\":1" M3X6		SMALL PAN-HEAD SCREW M3X6	-
25	5640 34 515	A"\° #-		SPACER ,	2
26	9670063008	Yr/fli")10- M6X30		HEXAGON SOCKET BOLT M6X30	-
27	9670061208	Y711-43"b1 M6X12		HEXAGON SOCKET BOLT M6X12	-
28	9710060008	A"Wt" M6		SPRING WASHER M6	-
29	9716060014	E,#"t" M6		PLAIN WASHER M6	-
30	5524 73 252-1	91/71-		SHAFT	2
31	6525 73 226-2	A4"-7"577+		SWITCH BRACKET	2
32	9670061008	Yh7F7fi"bh M6X10		HEXAGON SOCKET BOLT M6X10	-
33	6534 73 615-1	7) A -			
34	6544 73 480	tA"- RYOBI 524GXP		COVER RYOBI 524GXP	
34	6554 73 215	tA" RYOBI 524GX		COVER RYOBI 524GX	1
35	5522 73 112			PIN	2
36	9670081208	Yh:"/F..*"bf. M8X12		HEXAGON SOCKET BOLT M8X12	
37	6544 73 424	*3')tt"JA RYOBI 524GXP		GLASS RYOBI 524GXP	1
38	6544 73 440-1	RYOBI 524GXP		PLATE RYOBI 524GXP	2
39	6544 73 430-1	RYOBI 524GXP		BLOCK RYOBI 524GXP	3
40	9670062208	sih"YFA"bf. M6X22		HEXAGON SOCKET BOLT M6X22	
41	5524 74 123			PLATE ,	1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NOPS

(4-B,C,D,E,F,G,H,1
DRYER,DEL1VERY SAFETY COVER
(4-B,C,D,E,F,G,H,I TYPE)

Jlikell,J111 al *Li L. 1 1 LI 0.1* IN UMI.2 *Et IN.* *I*

*7-0SAUsaitiztlAMAU3kbbsiEM*iza***A4L℃<M0.

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na HAV4 /PART Na	::NA# i*AV4/COMPONENT PARTS Na	PART NAME	個数 Q'ty
	6520 73 160	7"7h71- ASSY	BRACKET ASSY	1
		40,41		
	6520 73 170	7"7r)F ASSY	BRACKET ASSY	2
		4-B,4-C,4-0,4-EY47°	4-B,4-C,IHD,4-E TYPE	
		40,41		
	6520 73 170	7"7"1- ASSY	BRACKET ASSY	1
		4-F,4-G,4-H,4-IY47°	4-F,4-G,.4-H,4-1 TYPE	
		40,41		
	6525 67 420	*77:PM.* ASSY	FAN SET ASSY	1
		4-C,D,E,F,G,H.Y47°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
		1,20,24		
1	5N 9403500001	747f	SWITCH	1
		4-C,D,E,F,G,1-1/47°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
2	9670051608	VhYFIrilds M5X16	HEXAGON SOCKET BOLT W5X16	-
3	9716050014	E5#"1. M5	PLAIN WASHER M5	-
4	6525 73 268	7,719"7*"7	JOINT	1
		47C,D,E,F,G,H/47°	4HC,4-D,4-E,4-F,4-G.4-H TYPE	
5	5512 71 114	11"4:./F":9"YI-A"7*M5X8	SMALL BINDING SCREW M5X8	14
		4-B,I *1'-(7"tYYTP,f*	4-B.I DELIVERY DRYING DEVICE	
5	5512 71 114	A"-DF"DWYFA"Y4M5X8	SMALL BINDING SCREW M5X8	18
		4-B,4-I.Y47°	4-13.4-1 TYPE	
5	5512 71 114	/1"-OF":9"VI-1\"7*M5X8	SMALL BINDING SCREW M5X8	14
		4-C,D,E;F,G,H5'47°	4-C,4-D,4-E,4-F,4-0,4-H TYPE	
6	5290 74 084	ｹｲｺｸﾗﾍﾞﾙ(ｴｲｺﾞ)	LABEL(ENGLISH)	7
		4-B,I A497"t:P.PMf	4-13,1 DELIVERY DRYING DEVICE	
6	5290 74 084	1li(m4D")	LABEL(ENGLISH)	5
		4-B,4-1Y47°	4-B,4-I TYPE	
6	5290 74 084	h4DY5-\"4/(I4D")	LABEL(ENGLISH)	7
		4-C,D,E,F,G,HY47°	4-C,4-0,4E,4-F,4-G,4-H TYPE	
6	5290 74 094	h4D"V'b.(:71Cip")	LABEL (JAPANESE)	7
		4-B,I *A497"Jr./YT.*	4-B.1 DELIVERY DRYING DEVICE	
6	5290 74 094	'-fp7i\1k(z711'iD")	LABEL (JAPANESE)	5
		4-B,4-ﾀｲﾌﾟ	4.-B,4* TYPE	
6	5290 74 094	74-D"V1l,(17r./D")	LABEL(JAPANESE)	7
		4-C,D,E,F,G,H/47°	4HC,4-D,4E,4-F,4-G.4-H TYPE	
7	6525 73 261	7-1-"	HOOD -	1
			4-C,4'D,4-E,4-F,4-G.4-H TYPE	
7	6544 73 461-1		COVER	1
		4-B,4--I 5' T	TYPE	
7	6556 73 261	7 -h"	HOOD	1
		4-B,I *A497"t'JYTP,*	4-13,1 DELIVERY DRYING DEVICE	
7	6556 73 261		HOOD	1
		524GX 4-6,1 -DY-7"7*	524GX 4-B,1 TYPE INTERDECK UV	
8	6525 73 260		COVER . '	2
		4-B,I A497UVIr.f./TP)f	4E3,1 DELIVERY UV DRYING DEV.	
8	6525 73 260	tA"- -	COVER •	2
		470.4-E:47G.4-1-147°	4.7D,47E4-G,4-H TYPE	
8	6525 73 267	*tA"-*	COVER	2
		4-B,I A497"1RifYYTP,ﾁ	4-B" DEL1VERY IR DRYING DEV.	
8	6525 73 267	*tA"-*	COVER	2
		4-C,4-FY47°	4-C,4--F TYPE	
9	9670081608	YrJF7r0 M8X16	HEXAGON SOCKET BOLT M8X16	-
10	90652	GS-1 ": GS-5	GSHRTNG'"GS5	2
		4-B,I *1\497"/r.1Y7.P,f*	DELIVERY DRYING DEVICE	
10	90652	GS-U"" GS-5	GS-RING GS-5	2
		4-C,D,E,F,G,Hﾀｲﾌﾟ	4-C,4-D,4"E,4-F,4-G..4-H TYPE	
11	6525 73 262	*tA"-*	COVER -	1
		4-13,1 *A497"-tYYTP,f*	4-B.I DELIVERY DRYING DEVICE	
11	6525 73 262	ｶﾊﾞｰ	COVER	1
		4-C.D,E.F.G,HY47°	4.--C;4-D:4-E,4-F,4-G,4-H TYPE	
12	9660050014	J.71- M5	HEXAGON NUT M5	
13	9710050008	.1\" 1')) M5	SPRING-WASHER M5	-
14	90164	17:-.	KNOB -	1
		4-6,1 *1\497"75'JYTP,*	4-43,1 DELIVERY DRYING DEVICE	
14	90164	7Vil	KNOB	1
		4-C,D,E:F,G,H.Y47°	4-C,4-D,4-E,4-F,4-G.4-H TYPE	
15	9652051208	F'AD9" M5X12	SMALL TRUSS SCREW M5X12	-
17	5522 71 116	7"7h71.-	BRACKET	22
		4-6,1 *A497"75r.PPMf*	4-B,1 DELIVERY DRYING DEVICE	
17	5522 71 116	7"5h71-	,BRACKET	20
		4-a,47447.°	4-d3 4I.TYPE	
17	5522 71 116	7",r/F	:-BRACKET	22
		47a,D,E,F,G,H.447°	4-C,4D;4"E,4-F,4-G;4-H TYPE	
3	9670061008	• *Yhit'r1kF:M6X10*	1HEXAGON SOCKET BOLT' M6X10	
9	6534 73 319	ｶﾊﾞｰ	'ZOVER	1
		4-B.I *1497'57JYTP2ﾁ*	4-B.I DELIVERY DRYING DEVICE	
19	6534 73 319	*tAw-*	COVER'	1
		• 4-C.D.E.F.G.HY47°	4-C.4-0.4-E.4-F.4-G.4-H TYPE	

(4-B,C,D,E,F,G,H,I /47°)
DRYER,DELIVERY SAFETY COVER
(4-B,C,D,E,F,G,H,I TYPE)

SECTION

SECTION NUMBER

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET PART Na	/COMPONENT PARTS Na	PART NAME	Wty
20	5N 9440100004	77) -	FAN	1
		4¯C,D,E,F,G,H447°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
21	9660040014		HEXAGON NUT M4	
22	9710040008	11 *1"il M4	SPRING WASHER M4	
23	9716040014	E5#"b" M4	PLAIN WASHER M4	
24	5N 9440100005		GUARD	1
		4-C,D,E,F,G,H947°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
25	9670041608	M4X16	HEXAGON SOCKET BOLT M4X16	
26	5524 74 123	70 V-t	PLATE	1
		4kB,4, I /47°	4HB,4-1 TYPE	
28	6525 73 235-1		COVER	1
28	6556 73 259		COVER	1
		4-B,1 A497UVt:PPY.P)	4-13:1 DELIVERY UV DRYING DEV.	
29	9684060608	M6X6	SET SCREW M6X6	-
30	5290 74 082-1	/43/5 (m40")	LABEL(ENGLiSH)	3
30	5290 74 092		LABEL (JAPANESE)	3
31	9670081208	si/71-Vbh M8X12	HEXAGON SOCKET BOLT M8X12	-
32	6544 73 451:		COVER	1
33	5522 73 113		PIN	3
		'46,4-C,4-D,4-EY47°	4-13,4-C,4D,4-E TYPE	
33	5522 73 113	E°Y -	PIN	2
		4-F,4-G,4-H,4-I/47°	4-F,4-G,4-H,4-I TYPE	
34	6544 73 425		COVER	1
			4-B,4-C,4-D, 4-E TYPE	
35	5522 73 112		PIN	3
		4-B,4-C,4-D,4-EY47°	4-13,4-C,4-D,4-E TYPE	
35	5522 73 112	E°7i	PIN	2
		4-F,4-G,4-H,4-I/47°	4-F,4-G,4-H,4-I TYPE	
36	5522 73 215	fA	CAM	3
		4-6,4-C,4-D,4-E/47°	4-B,4-C,4-D,4-E TYPE	
36	5522 73 215	fA	CAM	2
		4-F,4-Gi4HH,4-1.547°	4-Fr4G4-H,4-I TYPE	
37	9670061608	Yr/ Ilt" Ad- M6X16	HEXAGON SOCKET BOLT M6X16	
38	6554 73 314-1		SAFETY COVER	
		4-B,4-C,4-D,4-E447°	4-13,4-C,4-D,4-E TYPE	
39	6544 73_427-1	hA"-	COVER	1
		4-13;.4-C,4-0,4-E/47°	4.-B,4-C.,40,4-E TYPE	
39	6554 73 216	tA" -	COVER	
		4HF,4..G.;4H,4-IY47°	4F,4-G,4-H,4-I TYPE	
40	6520 73 161	7" VI-	BRACKET	3
		4-11;4-C,4-D,4-EY47°	4-B14-C,4-D,4-E TYPE	
40	6520 73 161	7"7/71' -,	BRACKET	2
		.4-F,47G.4:!-H,4-IY47°	4,.F,47G-4-H,4-I TYPE	
41	9410400808	A7° YY/"-E° :J 4X8	SPRING PIN 4X8	-
42	98305002.7.1	.A47f D4N2B32N	SWITCH D4N-2B32N	3
		4-B,4-C-i4D,4-E/47°	4-13,4-C,4HD,4-E TYPE	
42	98305002-1:	A47fD4N2B32N	SWITCH D4N-2632N	2
		4-F,4-G,4+1,4-I5'47°	4-F,4-G,4-H,4LI TYPE	
43	98945039	/-.7"-h/"7YF LS-2G	CABLE GROUND LS-2G	3
		4-B,4-C;4H),4-EY47°	4-B,4-C,4-D, 4-E TYPE	
43	98945039	/-7"b/"5Y1". LS-2G	CABLE GROUND LS-2G	2
		4F14-G,441,4-IY47°	.44',4-G,4-H,4-I TYPE	
		M6	SPRING ,WASHER M6	
45	9642042514	. M4X25	'SMALL PAN-HEAD SCREW M4X25	
46	9670061408	YVYF7Ii")10 M6X14	HEXAGON SOCKET BOLT M6X14	
48	6554 73 321	7"07/	BLOCK	2
49	6554 73 322	A"-	BAR	1
50	6525 73 234 • •		PLATE	1
51	5522 73 413		FIXING PLATE	8
		J'497"UW.JYT.P,I.	4-13,I DELIVERY UV DRYING DEV.	
51	5522 73 413		FIXING PLATE	16
		411,4-C.4-F,4-I/47°	4-B,4-C,4-F,4-I TYPE	
51	5522 73 413		FIXING PLATE	8
		¯4-D44-Ei4-GY47°	4-D,4-E,4-G TYPE	
53	6525 73 232	7-1)-1-	PLATE	1
54	5640 73 135	E°X-"	FIN	1
55	6525 73 325	ri/	LINK	1
56	5522 73 212	7"1:17/	BLOCK	1
57	9670051008	Y/71-1r11/ EX10	HEXAGON SOCKET BOLT M5X10	-
58	5744 74 002	/74n/5Vi-ti4D")	LABEL(ENGLISH)	2
58	5744 74 004	h4:/5 h(7.403")	LABEL(JAPANESE)	2
59	5520 74 114-1	h743/5Vb(I4D")	LABEL(ENGLISH)	2
59	5663 74 132	/:4D/iNnjltC7A-ri:")	LABEI(JAPANESE)	2
60	92302021	F77 A-1042C-48	DRAWER PULLS A-1042-C-48	1
61	6520 74 125'	7'1,1-	PLATE	1
62	5663 74 135	/43/5Vili(.7403")	LABEL(JAPANESE)	1
62	5663 74 142 -	h4D/5Vilt(I(D")	LABEL(ENGLISH)	1
63	5560 74 106	5vb	LABEL	1

(4-B,C,D,E,F,G,H,I
DRYER,DELIVERY SAFETY COVER
(4-B,C,D,E,F,G,H,I TYPE)

OEJ1e11VIN i IN 1NU1V1O2,I.

o) gas 614c:): tz:7MisgAts3 6. it5Z114 itat 01$1F t/r < t

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	aVt, /COMPONENT PARTS Na	PART NAME	Q'ty
64	6525 73 240	7-A	ARM (LEVER)	1
65	9660060014	t7F M6	HEXAGON NUT M6	
66	5310 88 151		PIN	1
67	6554 73 311	rit":/tA^{m}–	SAFETY COVER	1
			4-13,4-C,4-F,4-I TYPE	
67	6554 73 429		SAFETY COVER	1
		4-B,I A4!/7"UVtYYTP,f	4-B.I DELIVERY UV DRYING DEV.	
67	6554 73 429	rit":7tA".-	SAFETY COVER	
		4-D.4-E.4-G.4-H447°	4-D.4-E.4-G.4-H TYPE	
68	9648051207	M5X12	SMALL FLUSH HEAD SCREW M5X12	
69	6525 73 250	7-A	ARM (LEVER)	
70	6554 73 313-1	tA"-	COVER	
71	90730	A*-t-E"3', 1.6X5	RIVET 1.6X5	6
72	5524 74 122		PLATE	
73	5523 73 142		PLATE	
			4-13.4-Ci4-F,4-I TYPE	
74	6525 73 116	7",r/F	BRACKET	2
75	6554 73 312	7:'-t"7/t1\"-	SAFETY COVER	
76	6525 73 233-1	riesitA"-	SAFETY COVER	
77	9670053508	si7sY1-7ft"bh M5X35	HEXAGON SOCKET BOLT M5X35	
78	6525 73 421	tA"-	COVER	
		RYOBI 524GX	RYOBI 524GX	
79	9652050803	F'AD-9" M5X8	SMALL TRUSS SCREW M5X8	
80	6544 73 511-1		SHADING COVER	1
81	6525 73 313		BRACKET	2
82	6544 73 515	tA"-	COVER	1
83	9670050808	Yh71-7N"Ash M5X8	HEXAGON SOCKET BOLT M5X8	
84	6544 73 513-1	tA"-	COVER	1
		4-ELI A-P./7"tYYTP,	4-B.I DELIVERY DRYING DEVICE	
84	6544 73 513-1	*tA"-*	COVER	1
		4-C.D.E.F.G.HY47°	4-C.4-D.4-E.4-F.4-G.4-H TYPE	
85	6525 73 290-1	tA"–	COVER	1
		4-B. I *A497"t'JYTP,f*	4-B.I DELIVERY DRYING DEVICE	
85	6525 73 290-1	*tA"-*	COVER	1
		524GX 4-CDEFGHY47°	524GX 4-C.D.E.F.G.H TYPE	
85	6544 73 514		COVER	1
		4-B.4-IY47°	4-B.4-I TYPE	
86	6525 73 293	tA"-	COVER	
87	6525 73 280-1		COVER	
		524GX 4-BI IRt:PPYP,	524GX 4-B.I DELIVERY IR DRYING	
87	6525 73 280-1		COVER	1
		524GX 4-C,E.F,H.947°	524GX 4-C.4-E.4-F.4-H TYPE	
87	6525 73 282	tA"-	COVER	1
		524GX 4-6.4-1Y47°	RYOBI 524GX 4-B.4-I TYPE	
87	6534 73 582	tA"-	COVER	1
		524GX 4-BI 1R+UV/r.P.M	524GX 4-B.I IR+UV DRYING DEV.	
87	6534 73 582	tA"-	COVER	1
		524GX 4-BI *UVirJYTP,*	524GX 4-B.I DELIVERY UV DRYING	
87	6534 73 582		COVER	1
		524GX 4-D,4-GY47°	524GX 4-D.4-G TYPE	
88	6524 73 142-1	7"5h71:	BRACKET	1
		RYOBI 524GX	RYOBI 524GX	
89	6525 73 270-2		COVER	1
		524GX 4-BI IRJr..0T.M	524GX 4-B.I DELIVERY IR DRYING	
89	6525 73 270-2	tA"-	COVER	1
		524GX 4-C.E.F.H.5147°	524GX 4-C.4-E.4-F.4-H TYPE	
89	6525 73 273	tA"-	COVER	1
		524GX	RYOBI 524GX 4-13.4-I TYPE	
89	6534 73 573	tA"-	COVER	1
		524GX 4-BI 1R+UVt'isP,	524GX 4-6.1 IR+UV DRYING DEV.	
89	6534 73 573	-.	COVER	1
		524GX 4-BI *UV/r.JYT.M*	524GX 4-B,I DELIVERY UV DRYING	
89	6534 73 573	tA"-	COVER	1
		524GX 4-D.4-GY47	524GX 4-D.4-G TYPE	
90	6524 73 141-1	7"7h7F	BRACKET	1
		RYOBI 524GX	RYOBI 524GX	
91	9670081008	YrJ1-711"/PF M8X10	HEXAGON SOCKET BOLT M8X10	
92	9670061208	YrYFirkf- M6X12	HEXAGON SOCKET BOLT M6X12	
93	6524 73 511-1		COVER	1
		524GX	RYOBI 524GX 4-B,4-I TYPE	
93	6524 73 530	tA"-	COVER	1
		524GX 4-CDEFGH947	524GX 4-C.D.E.F.G.H TYPE	
93	6544 73 520	tA"-	COVER	1
		524GX 4-BI 1-"2-1-	524GX 4-B,I TYPE SPECIAL SHEET	
93	6544 73 520	tA"-	COVER	1
		524GXP 4-13.4-1947°	RYOBI 524GXP 4-B.4-I TYPE	
94	6524 73 520-2	tA"- ASSY	COVER ASSY	
		524GX 4-CDEFGHY47°	524GX 4-C.M.F.G.H TYPE	

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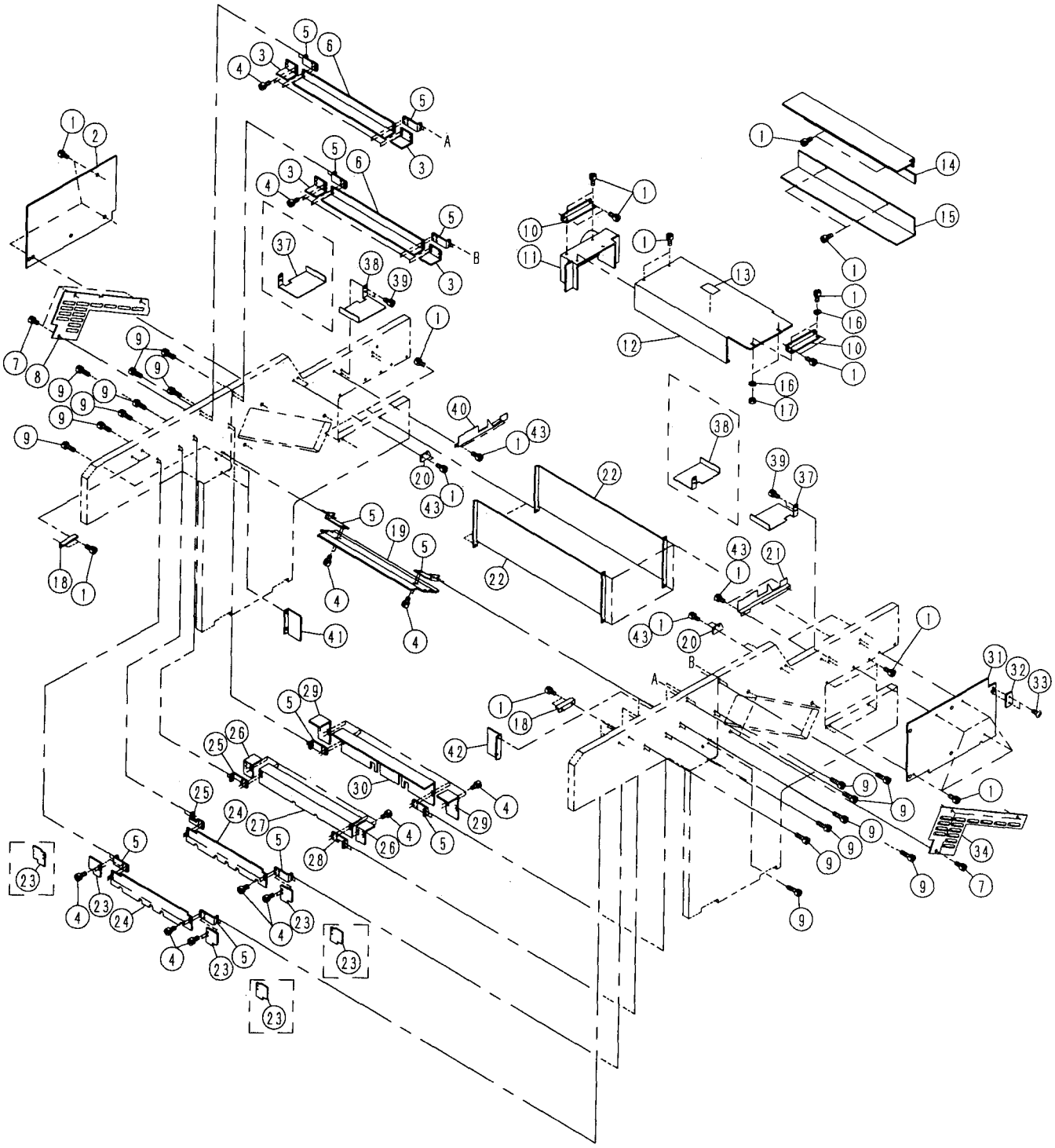
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-tv titT / SHAM	SET / PART Na	NAV; MA1/COMPONENT PARTS	Na	PART NAME	]k Wty
95		5522 24 414			STOPPER	1
			524GX 4-F-.G H I /47°		RYOBI 524GX 4-F,G.H.I TYPE	
96		9670083508	Yr/FIN" "M8X35		HEXAGON SOCKET BOLT M8X35	
97		5430 41 216	7"tr"		BLOCK.	3
			524GX 4-F .G.1-I I /47°		RYOBI 524GX 4-F,G.H.I TYPE	
99		6534 73 526	tw—		COVER ,	3
			524GX 4-BA 1R+UVt:PP,		524GX 4-6,1 IR+UV DRYING DEV.	
99		6534 73 526	MA"-		COVER	3
			.524GX 4-BA IRJr..OTP,		5246X 4-13.1 DELIVERY IR DRYING	
99		6534 73 526	tA"..+-		COVER	3
			524GX 4H-11.4-G/47°		524GX 4-D.4-G TYPE	
100		9670061001	Y.h77.1-713"i1d-M6X10		HEXAGON SOCKET BOLT M6X10	
			4-B.I A4.97"UVt:PPYP,		4-B.I DELIVERY UV DRYING DEV.	
101		9670081201	'Jr/ F713" M8X12		HEXAGON SOCKET BOLT M8X12	
			4-B I A.497"UVt:PPYJr)		4-B,I DELIVERY UV DRYING DEV.	

DRYER SHIELD COVER
(4-B,C,D,E,F,G,1-1,1 TYPE)

NOPS



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(4-B,C,D,E,F,G,H,I 947°)
DRYER SHIELD COVER
(4-B,C,D,E,F,G,H,I TYPE)

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET Mgt, /PART No.	RA# Z /COMPONENT PARTS No.	PART NAME	Rik Q'ty
1	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	
2	6534 73 515-2		COVER	1
		GX 4-3,1 UVir.r/TP,	GX 4-3,1 TYPE UV DRYING DEVICE	
2	6534 73 515-2	tA"-	COVER	1
		524GX 47'D,4-G947°	RYOBI 524GX 4-D,41.-"G TYPE	
3	6525 73 412	tA"-	COVER	2
		4-6,1 A497"1W.FP7Y;f	4-3,1 DELIVERY IR DRYING DEV.	
3	6525 73 412	tA"-	COVER	4
		! A497"UVirlYTP,	4-B.I DELIVERY UV DRYING DEV.	
3	6525 73 412	hit"-	COVER	4
		4-B,I IR+UVt7iYTP)f	4-3,1 IR+UV DRYING DEVICE	
3	6525 73 412	tA"-	COVER	2
		4-C,4 -F947°	4-C,4-F TYPE	
3	6525 73 412	tA"-	COVER	4
		4-D,4-E,4-G,4-H947°	4-D,4-E,4-G,4-H TYPE	
4	9670050808	Vh7FIrit/F M5X8	HEXAGON SOCKET BOLT M5X8	
5	6525 73 423	7"JrJF	BRACKET	7
		4-C,4-F947°	4-C,4-F TYPE	
5	6525 73 423		BRACKET	11
		524GX 4-D,E,G,H947°	RYOBI 524GX 4-D,E,G,H TYPE	
5	6525 73 423	7"5h1F	BRACKET	9
		524GXP 4-D,E,G,H947°	RY0131 524GXP 4-D,E,G,H TYPE	
6	6525 73 411	tA"-	COVER	1
		4-3,1 A497"1RirJYTP)f	DELIVERY IR DRYING DEV.	
6	6525 73 411		COVER	2
		4-3,1 A497"UVt:JYTP,f	4-B,.1 DELIVERY UV DRYING DEV.	
6	6525 73 411	tA"-	COVER	2
		4-3,1 IR+UVtYYTP,'	4-3,1 IR+UV DRYING DEVICE	
6	6525 73 411		COVER	1
		4-C,4-F947*	4-C,4-F TYPE	
6	6525 73 411	tA"-	COVER	2
		4-D,4-E,4-G,4-H947°	4-0,4-E,4-G,4-H TYPE	
7	9670101608	Y,":0.*"110- M10X16	HEXAGON SOCKET BOLT M10X16	
8	6525 73 433-2		COVER	1
		524GX 4-D,E,G,H947°	RYOBI 524GX 4-D,E,.G,H TYPE	
9	9670053508	Yh71-*"*I. M5X35	HEXAGON SOCKET BOLT M5X35	
10	6525 73 523		COVER	2
		A497"IRt'JYTP,f	4-3,1 DELIVERY IR DRYING DEV.	
10	6525 73 523	hA"-	COVER	2
		4-3,1 1R+UVir.f.PYP,	4-13,1 IR+UV DRYING DEVICE	
10	6525 73 523	tA"-	COVER	2
		4-C,4-E,4-F,4-H947°	4-C,4-E,4-F,4-H TYPE	
11	6525 73 521	hA"-	COVER	1
		4-6,1 A497"IRt.f.	4-13,1 DELIVERY IR DRYING DEV.	
11	6525 73 521	–	COVER	1
		4-B.I 1R+UV YTP,f	4-B.I IR+UV DRYING DEVICE	
11	6525 73 521	tA"-	COVER	1
			4-C 4 -E 4 -F , 4 -H TYPE	
12	6525 73 522-2		COVER	1
		4.-3,1 A497"IRt:IPMf	4-3,1 DELIVERY IR DRYING DEV.	
12	6525 73 522-2		COVER	1
		4-B.I HR+UVir.OT.Mf	4-3,1 IR+UV DRYING DEVICE	
12	6525 73 522-2	1)11" —	COVER	1
		4- C , 4-E , 4-F , 4- Hi•-(7°	4-C,4-E,4-F,41-H TYPE	
13	5663 74 133-1	h4]"/\"4/.(ziri:")	LABEL(JAPANESE)	1
		4-B,I A497"IRtsiYTP	4-3,1 DELIVERY IR DRYING DEV.	
13	5663 74 133-1	(I7rin")	LABEL(JAPANESE)	1
		4-6,1 1R+UVh:OT	4-3,1 IR+UV DRYING DEVICE	
13	5663 74 133-1		LABEL(JAPANESE)	1
		4-C,4-E,4-F,4-H947°	4-C,4-E,4-F,4-H TYPE	
13	5663 74 141-1	4/(±(:")	LABEL(ENGLISH)	1
		4-6,1 A497"1Rh Mf	4-6, I DELIVERY IR DRYING DEV.	
13	5663 74 141-1		LABEL(ENGLISH)	1
		4-3,1 1R+UVt'JYTP,f	4-3,1 IR+UV DRYING DEVICE	
13	5663 74 141-1		LABEL(ENGLISH)	1
		4-C,4-E,4-F,4-H947°	4-C,4-E,4-F,4-H_TYPE	
14	6525 73 524-2		COVER	1
		4713,1 A497"t'JYTP,f	4-3,1 DELIVERY DRYING DEVICE	
14	6525 73 524-2	tA"-	COVER	1
		4-C,D,E,F,G,H947°	4-C,4-D,4-E,4-F,4-G,4-H TYPE	
15	6534 73 513	tA"-	COVER	1
		4-6,1 A497"UVif.P.PMf	4-13,1 DELIVERY UV DRYING DEV.	
15	6534 73 513		COVER	
		4-0,4-G947°	4-D,4-G TYPE	
16	9716060014	E7#." h" M6	PLAIN WASHER M6	
17	9660060014	/71- M6	HEXAGON NUT M6	
18	6525 73 431		COVER •	
		4-3,1 A497UVt7JY f	4-3,1 DELIVERY UV DRYING DEV.	

(4--B/C,D,E,F,GA-1,1 Y(7°)
DRYER SHIELD COVER
(4-B,G,D,E/FrG/Hil TYPE)

SEUTION SECTION NUMBER

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The dimension of the parts marked with a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

M	SET 4"/KLITNallo.	AV* MAIM/COMPONENT :;PARTS Na	PART NAME	IMO Oty
18	6525 73 431		COVER	2
		4-B,I 1 R+UVir..0',Yr,f	4-8,1 IR+UV DRYING DEVICE	
18	6525 73 431	tA"-	COVER	2
		4-D/4-E,4-G,4-H5'47°	4-D,4-E-,4-G,4-H TYPE	
19	6525 73 419-1	- til .	COVER	1
		GX 4-BA 1R+UVirXP,	GX 4-B/I IR+UV DRYING DEVICE	
19	6525 73 4191	1)11"7 ' . : -	COVER	1
		GX 4-B/1 UVir.P.P)sP)f	GX 4-Bfl TYPE UV DRYING DEVICE	
19	6525 73 419-1	hil" 7 :	COVER	1
		524GX 04 1D E,G,H5'47°	RYOBI 524GX 4-D,E,G,H TYPE	
20	65347.3 527	t11"-	COVER	2
		4-B,I A4:%Tst:OTP,チ	4-8,1 DELIVERY DRYING DEVICE	
20	6534 73 527	ｲ - -	COVER	2
		4-C/D/E/FiG,H947°	4-C;47D/4-E,4-F/4-G/4-H TYPE	
21	6554 73 42771	: .7'	SHADING COVER	1
		4.713/ .I" ArOrtYYT.P,f	4713/1 DELIVERY DRYING DEVICE	
21	6554 73 427-1	91-7')/11V.7	SHADING COVER	1
		41 G,-Di-EfFrG,HY47°	47-G/4-D,47E/4-F/4-G,4-H TYPE	
22	6554 73 525	カバー	COVER	2
		47B,1 A4:0"UVirJYT.P,f	47Bil DELIVERY UV DRYING DEV.	
22	6554 73 525	カバー	COVER	2
		'.4-D/4-GY47°	47D,4--'G TYPE	
23	6525 73 418	tA"=	COVER	3
		A497"Jr.P.PYP,-	4-B,I DELIVERY DRYING DEVICE	
23	6525 73 418	カバー	COVER	3
		4-GiD/E/FA/HY47°	4-C/4-D,4-E,47F/4-G,47H TYPE	
23	6556 73 418	til"Z	COVER	3
		4-CDEFGH- 1•93.971•4%#V	4-C,D,EfF/GtH SPECIAL SHEET	
24	6525 73 417	tA"7	COVER	2
		•-4-B,I 11497"tYYTP95	4-Bfl DELIVERY DRYING DEVICE	
24	6525 73 417	tA"Z	COVER	2
		4-CrD/EfF,G,HY47°	4-C/4-D/4-E,4-F,47G/4-H TYPE	
25	6525 73 425	7s5rJ.47'	BRACKET	2
		GX 4-B/J /1497"t:JP,	GX 4-B/I DELIVERY DRYING DEV.	
25	6525 73 425	7"5h7F •	BRACKET	1
		..GXP 4"BfIA497"t:Or)	GXP 4-8/1 DELIVERY DRYING DEV.	
25	6525 73 425	Z"5"Ff	BRACKET	2
		524GX 47C,D,E,F/G/H	RYOBI 524GX 4-CrD,E,F,G,H TYPE	
25	6525 73 425	ブラケット	BRACKET	1
		524GXP 4-C,D,E,F,G,H	524GXP 4-C,D,E,F,G,H TYPE	
26	6525 73 416	tfi-7	COWl	2
		GX 4-11,1 A497"if.P.P,	GX 4-8/1 DELIVERY DRYING DEV.	
26	6525 73 416	tA"7	COVER	2
		-524GX 4-C,D,E,F,G,H	RYOBI 524GX 4-CeD,E,F,G,H TYPE	
27	6525 73 415-1	tA"7	COVER	1
		GX 4-8,1 /1497"t201,	GX 47841 DELIVERY DRYING DEV.	
27	6525 73 4151	t/1"7	COVER	1
		524GX 4-C/DrEfFfG/H'	RYOBI 524GX 4-C/D,E/FtGfH TYPE	
28	6525 73 424	7"1"F	BRACKET	1
		GX /1497"t:PP,	GX 4-B/I DELIVERY DRYING DEV.	
28	6525 73 424	Z"5"1.	BRACKET	1
		524GX 47CfD/E/F/GfH	RYOBI 524GX 4-C,D,E,F,G/H TYPE	
29	6525 73 414	tA"Z	COVER	2
		4--B/1 11497"/r.P.PYP71	4-13/1 DELIVERY DRYING DEVICE	
29	6525 73 414	JVV.7	COVER	2
		4-CfD/E/F,G,HY47°	4-C/4-0/4-E,4-F/4-G,4-H TYPE	
30	6525 73 413-1	カバー	COVER	1
		4-BA 八 7"jf/'J"ッチ	4-8/1 DELIVERY DRYING DEVICE	
30	6525 73 41371	tW 7	COVER	1
		4-C4D/E,F/G,HY47°	4-C/4-D/4-E,4-F14-G,4-H TYPE	
31	6534 73 514-1	カバー	COVER	1
		4-131 /1497"UVir..0T)If	4-13/1 DELIVERY UV DRYING DEV.	
31	6534 73 514-1	ｲ	COVER	1
		4-D, 4-G(7°	4-D/4-G TYPE	
32	6554 73 511	til""	COVER	1
		4-GY47	4-G TYPE	
32	6554 73 511	tA"7.	COVER	1
		4-I11497 Vt:PPYP	4-I DELIVERY UV DRYING DEVICE	
33	9652050807	F57D!/"M5X8	SMALL TRUSS SCREW M5X8	-
34	6525 73 43271	-	COVER	1
		4-B,I ハイシブ"UVカンソウソウチ	4-B,I DELIVERY UV DRYING DEV.	
34	6525 73 432-1	カバー	COVER	1
		4-B,I IR+UVカンソウソウチ	4-B,I IR+UV DRYING DEVICE	
34	6525 73 432-1	カバー	COVER-	1
		47D,47E/47G,4-HY47°	47D/47Ei47G/4-H TYPE	
37	6554 73 515	JtW.	COVER	1
		GX 4-B/1 UV+1•919—F	GX 4-B/I UV+SPECIAL SHEET	
37	6554 73 515		COVER	1
		GXP 4-1³/ 1R+UVi120')	GXP 4-B/I IR+UV DRYING DEVICE	

(4-B,C,D,E,F,G,H,I .447°)
DRYER SHIELD COVER
(4-B,C,D,E,F,G,H,I TYPE)

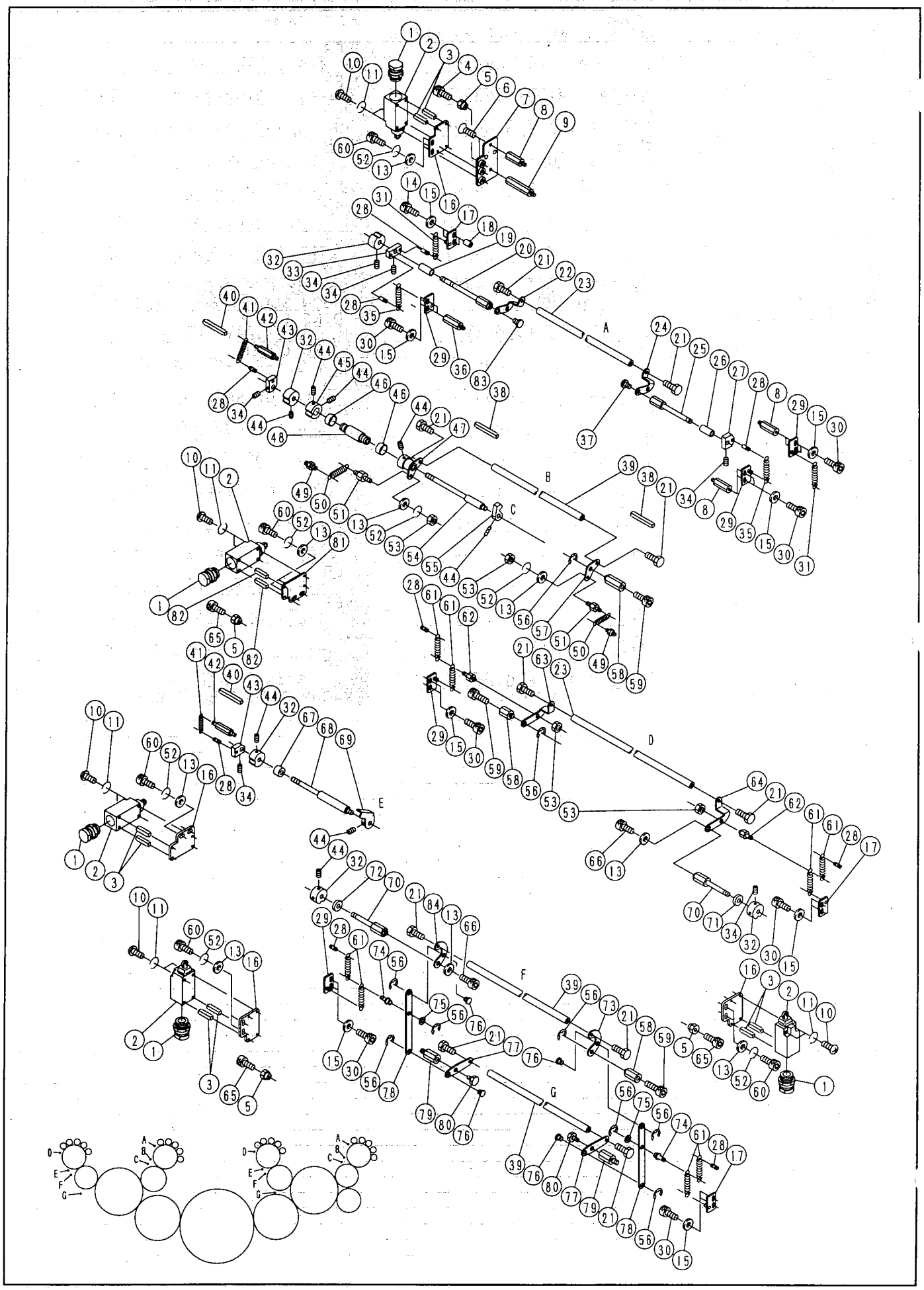
SECTION NUMBER

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET / PART	/COMPONENT PARTS	PART NAME	CR Crty
37	6554 73 515		COVER	1
37	6554 73 515	GXP 4-B,11\497"UW.P.P, tA"—	GXP 4-B.I DELIVERY UV DRYING COVER	1
37	6554 73 515	GX4-BI [R+UV+F929-F tirs-	GX 4-8.I [R+UV+SPECIAL SHEET COVER	1
38	6554 73 514	524GXP 4-D,E,G,H447° tA"-	RYOBI 524GXP 4-D,E,G,H TYPE COVER	
38	6554 73 514	GX 4-B,I UV+ 929H- tA"-	GX 4-B,I UV+SPECIAL SHEET COVER	1
38	6554 73 514	GXP 4-6,1 [R+UVt'isP)	GXP 4-B.I [R+UV DRYING DEVICE COVER	1
38	6554 73 514	GXP 4-13,1/1497"UWPPY	GXP 4-8,1 DELIVERY UV DRYING COVER	1
38	6554 73 514	GX4-BI [R+UV+Fh92:i--1- 524GXP 4-D,E,G,HY47°	GX .4=B,1 [R+UV+SPECIAL SHEET COVER RY01312±524GXP 4-D,E,G,H TYPE	1
39	9670061201	YM-iti"110- M6X12	HEXAGON SOCKET BOLT M6X12	
40	6554 73 428-1	frt/T7tA"-	SHADING COVER	1
40	6554 73 428-1	4-B,I A497"t:IYTP, —	4-B,I DELIVERY DRYING DEVICE SHADING COVER	1
41	6554 73 513	4-C,D,E,F,G,HY47°	4,-C,4-D,4-E,-4-F,4-G,4-H TYPE COVER	1
41	6554 73 513	GX 4-8,I UV+1-929-1-	GX 4-B.I UV+SPECIAL SHEET COVER	1
41	6554 73 513	GXP 4-8,1 [R+UVt:PP,	GXP 47B,1 [R+UV DRYING DEVICE COVER	1
41	6554 73 513	GXP 4-B, 1/1 7"UVt:Or) tA"—	GXP 478.1 DELIVERY UV DRYING COVER	1
41	6554 73 513	GX4-B[[RtUV+1-929-1- /VI"—	GX 4-81 [R+UV+SPECIAL SHEET COVER	1
42	6554 73 512	524GXP 4-D,E.G,HY47° tA"—	RYOBI 524GXP 4-D,E.G,H TYPE COVER'	1
42	6554 73 512	GX 4-B,I UV+W.,29-1- t/1"-	GX 4-B,1 UV+SPECIAL SHEET COVER'	
42	6554 73 512	4-B,[1R+UVirisP, tA"—	GXP 4-8,4 1R+UV DRYING DEVICE COVER	
42	6554 73 512	GXP 4-B,IA497"UWPP, tA"-	GXP 4-8.I DELIVERY UV DRYING COVER	
42	6554 73 512	GX47BI [R+UV+1-929-1- 524GXP	GX 4-6,1 [R+UV+SPECIAL SHEET COVER RYOBI 524GXP 4-0,E,G,H TYPE	
43	9670061001	M6XTO	HEXAGON SOCKET BOLT M6X10	

SAFETY BAR

SECTION SECTION NUMBER I_



The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	PART NO.	COMPONENT PARTS NO.	PART NAME	QTY
	5664 73 640	7"7VYF ASSY 3,16	BRACKET ASSY	4
	5664 73 650	7"7rJh ASSY 3,16	BRACKET ASSY	4
	6532 73 670	7"7h1F ASSY 81,82	BRACKET ASSY	2
1	98945039	ħ-7" W7.:11" LS-2G	CABLE GROUND LS-2G	10
2	98305002-1	X-r" D4N-,.2B32N	SWITCH D4N-21332N	10
3	9410400608	7°V:""E 4X6	SPRING PIN 4X6	
4	9670062408	YriFiti"AfF M6X24	HEXAGON SOCKET BOLT M6X24	
5	5663 73 148		ECCENTRIC COLLAR	10
6	9649051008	07t7t7*1739" M5X10	SCREW M5X10	
7	6532 73 518	7° 1/-1-	PLATE	2
8	5486 76 517	AY7F"	STUD	10
9	5332 71 117	AY7F"	STUD	2
10	9642042514	tf\":9" M4X25	SMALL PAN-HEAD SCREW M4X25	-
11	9710040008	A''#"t'' M4	SPRING WASHER M4	-
13	9716060014	E5#"t".; M6	PLAIN WASHER M6	-
14	9670052508	sih YF7r11/F M5X25	HEXAGON SOCKET BOLT M5X25	-
15	9716050014	E.#"t"-; M5	PLAIN WASHER M5	-
16	5664 73 641	7"5r/F	BRACKET	8
17	6522 73 540	AY71.."	STUD	6
18	5341 56 182	t,-	COLLAR	4
19	6532 73 523	V\°-#-	SPACER	2
21	9672060814	07tWild- M6X8	HEXAGON HEAD BOLT M6X8	
22	6532 73 512-1	7-A	ARM (LEVER)	2
23	6520 73 511	A"-	BAR	4
24	6532 73 511	7-A	ARM (LEVER)	2
25	6532 73 515	9t7F	SHAFT	2
26	6520 34 173		SPACER	2
27	5663 43 145	tYt—	KICKER	2
28	5290 51 732		SPRING STUD	18
29	6522 73 550		STUD	10
30	9670051008	Vh71-71I"bh M5X10	HEXAGON SOCKET BOLT M5X10	
31	6532 73 522	A7",17"	SPRING	4
32	5340 75 733	A47tA	SWITCH CAM	10
33	6532 73 517	t7t- M5X5	KICKER SET SCREW M5X5	2
5	5300 59 565-1	X7°U·Y"	SPRING	4
36	5486 76 515	75'/1-"	STUD	4
37	6532 73 514	E°:)	PIN	2
38	9410505008	A7°U7.0"E°:1 5X50	SPRING PIN 5X50	-
39	5522 73 513	A"—	BAR	6
40	9410504508	A7°U.""E".) 5X45.	SPRING PIN 5X45	-
41	5290 21 319	A7°U "	SPRING	4
42	5481 93 334-1	A.971-"	STUD	4
43	6532 73 614	7"1=1	BLOCK	4
44	9684050608	9" M5X6	SET SCREW M5X6	-
45	6532 73 613	X4"tA	SWITCH CAM	2
46	90882	7"792 DUB1810	BUSHING DUB1810	4
47	6532 73 620	7V-I	PLATE	2
48	6532 73 624	*kr—	HOLDER	2
49	5290 37 433	A"i7	SPRING STUD	4
51	5560 33 144	AY7F"	STUD	4
52	9710060008	A"Vi"t"* M6	SPRING WASHER M6	
53	9660060014	tV1- M6	HEXAGON NUT M6	
54	6532 73 612	9171-	SHAFT	2
55	6532 73 611	7"D"	BLOCK	2
56	9721070008	E-U " E-7	E-RING E-7	
57	6532 73 623		PLATE	2
58	5522 73 533	XY7F"	STUD	6
59	9670083508	YrJ1-*"4/1- M8X35	HEXAGON SOCKET BOLT M8X35	
60	9670061608	YrJFIN"AlF M6X16	HEXAGON SOCKET BOLT M6X16	
61	5430 34 443	X7" M"	SPRING	16
62	5430 51 623	XY7F"	STUD	4
63	6522 73 562	7-A	ARM (LEVER)	2
64	6522 73 561-1	7-A	ARM (LEVER)	2
65	9670062208	Yh7FIti"Ilth M6X22	HEXAGON SOCKET BOLT M6X22	
66	9670061008	Y77F*"0 M6X10	HEXAGON SOCKET BOLT M6X10	
67	5522 31 137	t,-	COLLAR	2
68	6532 73 652	91'7 F	SHAFT	2
9	6532 73 651	tA	CAM	2
.0	5522 73 565-1	tA9"	CAM SHAFT	4
71	5430 25 234	t7-	COLLAR	2
72	5640 65 504	At\° -#-	SPACER	2
73	6532 73 661	7-A	ARM (LEVER)	2
74	5522 73 564-1		PIN	4

SAFETY BAR

SECTION SECTION NUMBER

*77:· ziii0,a. rzti4MA ts ?6, ttZlircut4t AKi-LT < tᴺo

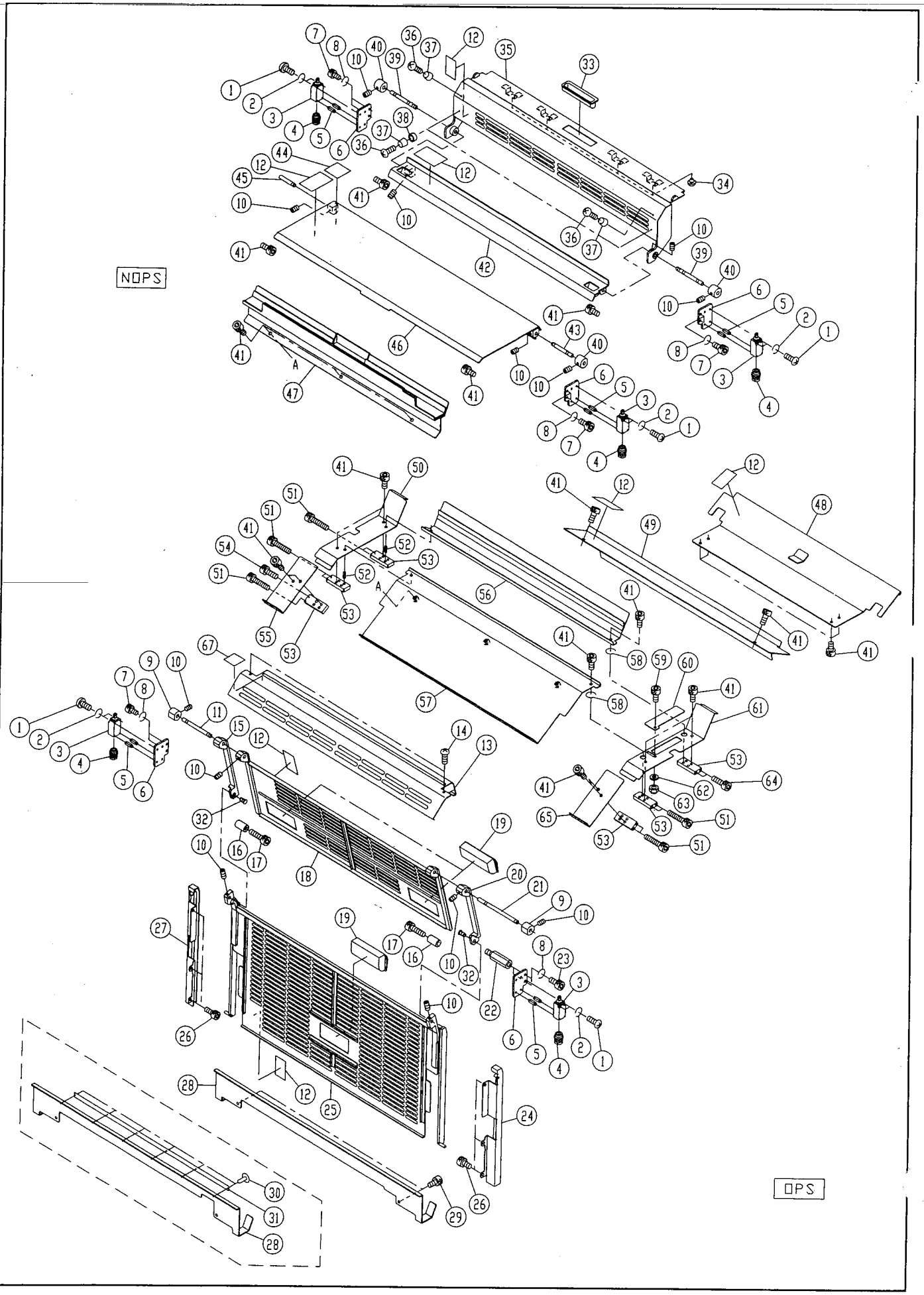
The dimensionl>f·the.parts marked with a * differ depending on the press serial -number. when ordering parts, please_inform_us_of_the press serial number.

NO.	SET Na /PART Na	ar$V5 4 / COMPONENT PARTS Na	PART NAME	Q'ty
75	6532 73 664	779•17	WASHER	4
76	5522 73 522		LINK PIN	8
77	6532 73 663	7—A	ARM (LEVER)	4
78	6532 73 662		LINK	4
79	5522 73 535	A'471-"	STUD	4
80	5522 73 536	E°	PIN	4
81	6532 73 671		BRACKET	2
82	9410400808	E°2/ 4X8	SPRING PIN 4X8	
83	6552 73 514	E°	PIN	2
84	6552 73 661	7—A	ARM (LEVER)	2

(5Z43X 4-13,4-I/47°-05'-7"7*UV)
2ND;3RD SAFETY COVER
(524GX INTERDECK UV)

ozkillyn

SEC HUIN NUMBER

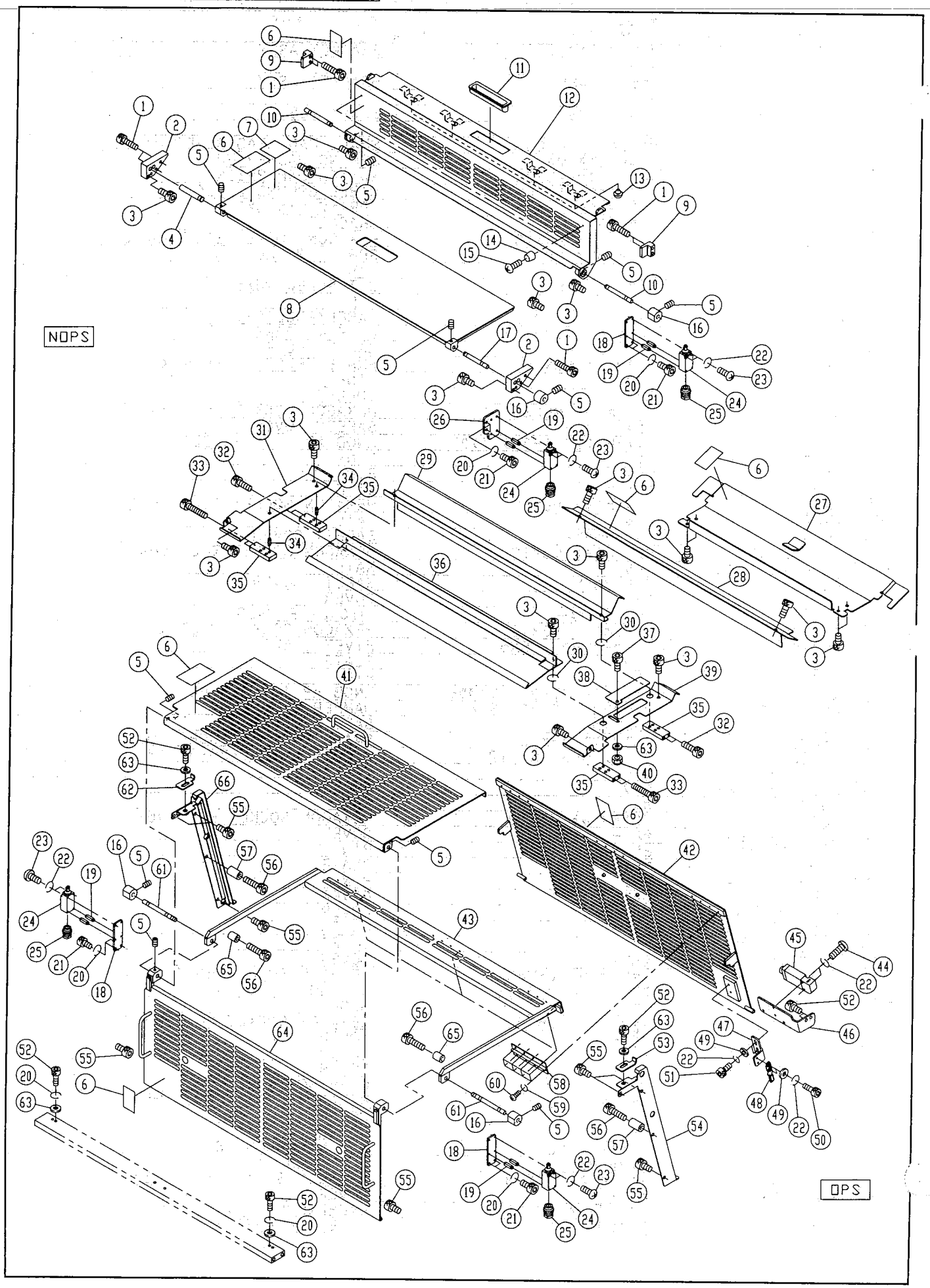


t3L4UA 4⁻0,4⁻ 711 117⁻T
2ND,3RD SAFETY COVER
(524GX 4-B,4-I INTERDECK UV)

* o it, 64C:a tubiAts t.: (1141
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET NO. / PART NO.	COMPONENT PARTS	PART NAME	Qty
	6520 73 160	7" 7F ASSY 5,6	BRACKET ASSY	4
	6520 73 170	7",h7F ASSY 5,6	BRACKET ASSY	1
	6556 73 510	7"0" ASSY 52,53	BLOCK ASSY	2
1	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	
2	9710040008	A"ii"t" M4	SPRING WASHER M4	
3	98305002-1	X477 D4N-2B32N	SWITCH D4N-2B32N	5
4	98945039	h-7"W77F" LS-2G	CABLE GROUND LS-2G	5
5	9410400808	X7"M"E°7 4X8	SPRING PIN 4X8	
6	6520 73 161		BRACKET	5
7	9670061608	7h-7F7ft"iliF M6X16	HEXAGON SOCKET BOLT M6X16	
8	9710060008	A"Vi"13"4.M6	SPRING WASHER M6	
9	5522 73 215	tik	CAM	2
10	9684060608	F)49" M6X6	SET SCREW M6X6	–
11	5522 73 142	E°7	PIN	1
12	5290 74 082-1	-4D"/\"/It(m43")	LABEL(ENGLISH)	7
12	5290 74 092	h-4:"\"*(=4i7D")	LABEL(JAPANESE)	7
13	6556 73 179	77e7tA"-	SAFETY COVER	1
14	9652051008	f- 9" M5X10	SMALL TRUSS SCREW M5X10	–
15	6556 73 174		LINK	1
16	5640 36 196	t5-	COLLAR	2
17	9670063008	7h-7F4i"ild- M6X30	HEXAGON SOCKET BOLT M6X30	–
18	6556 73 177	77e7tA"-	SAFETY COVER	1
19	92302018	FY7AP-197-1-3(7",")	KNOB AP-197-1-3(BLACK)	3
21	6556 73 178		PIN	
22	5321 51 563	X.Y7F"	STUD	2
23	9670061208	7h-71-71i"4/F M6X12	HEXAGON SOCKET BOLT M6X12	
24	6556 73 175	-Ai	RAIL	1
25	6556 73 171		SAFETY COVER	
26	9670061008	7h-71-41"/I-F M6X10	HEXAGON SOCKET BOLT M6X10	
27	6556 73 176		RAIL	
28	6556 73 191	77e7tA"-	SAFETY COVER	
28	6556 73 192		COVER	
		E74-E°Vt-	HICKEY PICKER	
29	9670051008	YrY1-7fi"/U1• M5X10	HEXAGON SOCKET BOLT M5X10	
30	90730	J\° j h"J 1.6X5	RIVET 1.6X5	6
11	6554 73 147	7° h	PLATE	1
		E°	PIN	2
33	92302029	F77 AP-197-3-3 7","	KNOB AP-1 97-3-3 BLACK	1
34	92314030	":7373"A C-30-CS-8	DAMPER C-30-CS-8	4
35	6556 73 160	77e7tA"-	SAFETY COVER	1
36	9642031214	1-1\":.;9" M3X12	SMALL PAN-HEAD SCREW M3X12	–
37	91396	2"/179 C-'30-RK-12'	RUBBER BASE C 30-RK-12	4
38	5524 55 594	t,–	COLLAR	2
39	5524 73 252-1	9i7F	SHAFT	2
40	5560 73 104	tA	CAM	3
41	9670061001	MVF7K"JDF M6X1-1)	HEXAGON SOCKET BOLT M6X10	–
42	6556 73 164	tA"-	COVER	
43	5522 73 112	E°7	PIN	
44	5524 74 123	7*-1,-F	PLATE	
45	5522 73 113	E°7	PIN	
46	6556 73 165	tA"H.	COVER	
47	6556 73 169	tA".	COVER	
48	6556 73 168	tA"–	COVER	
49	6556 73 167	tA"-	COVER	
50	6556 73 513	tA"–	COVER	
51	9670054008	7771-*"0 M5X40	HEXAGON SOCKET BOLT M5X40	
52	92103002	X7"17"E°7 6X18	SPRING PIN 6X18	2
53	6556 73 518	7"EI"	BLOCK	6
54	9670052008	M5X20	HEXAGON SOCKET BOLT M5X20	
55	6556 73 514		COVER	
56	6556 73 515	tA"—	COVER	
57	6556 73 516	tA"–	COVER	
58	90651	GS-17" GS-6	GS-RING GS-6	2
59	9670061 201	YriF7N"A/1 M6X12	HEXAGON SOCKET M6X12	
60	6556 73 517	tA""	COVER	1
61	6556 73 511		COVER	1
62	9716060014	E,#"t" M6	PLAIN WASHER M6	
63	90703	UtVF M6	II NUT M6	1
64	9670051808	7h-7F*"/I/F M5X18	HEXAGON SOCKET BOLT M5X18	
;5	6556 73 512	tA"—	COVER	1
)7	5290 74 084		LABEL(ENGLISH)	
67	5290 74 094	IL'(:t.':")	LABEL (JAPANESE)	

l0L4UX 4⁻ 94/⁻-f:J5?-t""/ UV)
4T1-1 COATING UNIT SAFETY COVER
(524GX 4-1 TYPE I NTERCECK UV)



4TH,COATING UNIT SAFETY COVER
(524GX 4-I TYPE INTERCECK UV)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	613Put, /PART Na	Matg/COMPONENT PARTS Na	PART NAME	MR Q'ty
	6520 73 160	7",/7I- ASSY	BRACKET ASSY	1
		19,26		
	6525 73 230	7",97F ASSY	BRACKET ASSY	3
		113,19		
	6556 73 510	7'0" ASSY	BLOCK ASSY	2
		34,35		
1	9670062508	Yh7vw)1'1- M6X25	HEXAGON SOCKET BOLT M6X25	
2	6534 73 612-2	7"O"	BLOCK	2
3	9670061001	Yh7F4("0 M6X11).	HEXAGON SOCKET BOLT M6X10	
4	5522 73 113	E-	PIN '	1
5	.9684060608	1949" M6X6	SET SCREWY 6X6	
6	5290 74 082-1	h.4:"'\"1l,(.143")	LABEL(ENGLISH)	7
6	5290 74 092		LABEL(JAPANESE)-	7
7	5524 74 123	7°P/F	PLATE	1
8	6556 73 215		SAFETY COVER	1
9	6556 73 213	7"O"	BLOCK	2
10	6520 73 113	E°7i	PIN	2
11	92302029	F77 AP7197-3-3 7"7"	KNOB AP-197-3-3 BLACK	1
12	6556 73 210	rie'itA"-	SAFETY COVER	1
13	92314030	"93-:"A C-30-CS-8	DAMPER C-30-CS-8	4
14	91396	3".479 C-30-RK-12	RUBBER,BASE C-30-RK712	2
15	9642031214	j/\"39" M3X12	SMALL PAN-HEAD SCREW M3X12	-
16	5522 73 215	t.4	CAM	4
17	5522 73 112	Ef	PIN	1
18	6525 73 226-2	A47""5"1-	SWITCH BRACKET	3
19	9410400808	ATI.1:0"er) 4X8	SPRING PIN 4X8	-
20	9710060014	A"vf"t"* M6	SPRING WASHER M6	-
21	9670061608	Y r/id- M6X16	HEXAGON-SOCKET BOLT M6X16	
22	9710040008	A"-4#"t"* M4	SPRING WASHER M4	-
23	9642042514	ti\":9" M4X25	SMALL PAN-HEAD SCREW M4X25	-
24	g83050n2-1	74"/+ n4N-2F09N	C WITN.1 rIAN-9W19M	A
25	98945039	LS-2G	CABLE GROUND LS-2G	4
26	6520 73 161		BRACKET	
27	6556 73 218		COVER	
28	6556 73 217		COVER	
29	6556 73 535		COVER	
30	90651	GS7.11* " GS-6	GS-RING GS-6	2
31	6556 73 533		COVER	1
32	9670052008	YhThrits+ M5X20	HEXAGON SOCKET BOLT M5X20	
13	9670054008	Yh7,-*"/1/1-105X40	HEXAGON SOCKET BOLT M5X40	
14	92103002	A7°v.""e7) 6X18	SPRING PIN 6X18	2
35	6556 73 518	7"O"	BLOCK.	4
36	6556 73 536		COVER'	
37	9670061201	Y17.7.1-TrAiF M6X12	HEXAGON SOCKET BOLT M6X12	
38	6556 73 517	JJA'"	COVER	1
:46	66=763	U L M6	U-NUT M6	1
41	6556 73 227	tA"-	COVER	1
42	6556 73 221	tA";-	COVER	1
43	6556 73 222	tA"-	COVER	1
44	9642042014	J\".: 9" M4X2.0	SMALL PAN-HEAD SCREW M4X20	-
45	98311011-1	A-Of D4GS-N2R	SWITCH D4GS-N2R	1
46	6556 73 224	7"-5	BRACKET	1
47	6556 73 223	7.5h71-	BRACKET -	1
48	98311013-1	*- -D4GS-NK1	KEY D4GS-NK1	1
49	9716040014	E7#"17".4 M4	PLAIN WASHER M4	-
50	9670041208	YY1.7ft"40- M4X12	HEXAGON SOCKET BOLT M4X12	-
51	9670041008	'Jh71-*"1/1.- M4X10	HEXAGON SOCKET BOLT M4X10	-
52	9670061208	YM-ifi"bh M6X12.	HEXAGON SOCKET BOLT M6X12	-
53	6556 73 231	7",h7F	BRACKET	1
54	6556 73 225	P-A'	RAIL	1
55	9670061008	Yh71-7r/1/1- M6X10	HEXAGON SOCKET BOLT M6X10	-
56	9670063008	YM-41"ilih M6X30	HEXAGON SOCKET BOLT M6X30	-
			SPACER	2
58	91469	3')/1"7/ B-1027-19	HINGE B-1027-19 ,	3
59	9710030008	A"wt" M3	SPRING WASHER M3	
60	9642030614	J"N 9" M3X6	SMALL PAN-HEAD SCREW M3X6	
61	6556 73 229	E°./	PIN	2
62	6556 73 232	7",771-	BRACKET	1
63	9716060014	E,#"t" M6	PLAIN WASHER M6	
64	6556 73 228		COVER	1
65	5640 36 196		COLLAR	2
66	6556 73 226		RAIL	1

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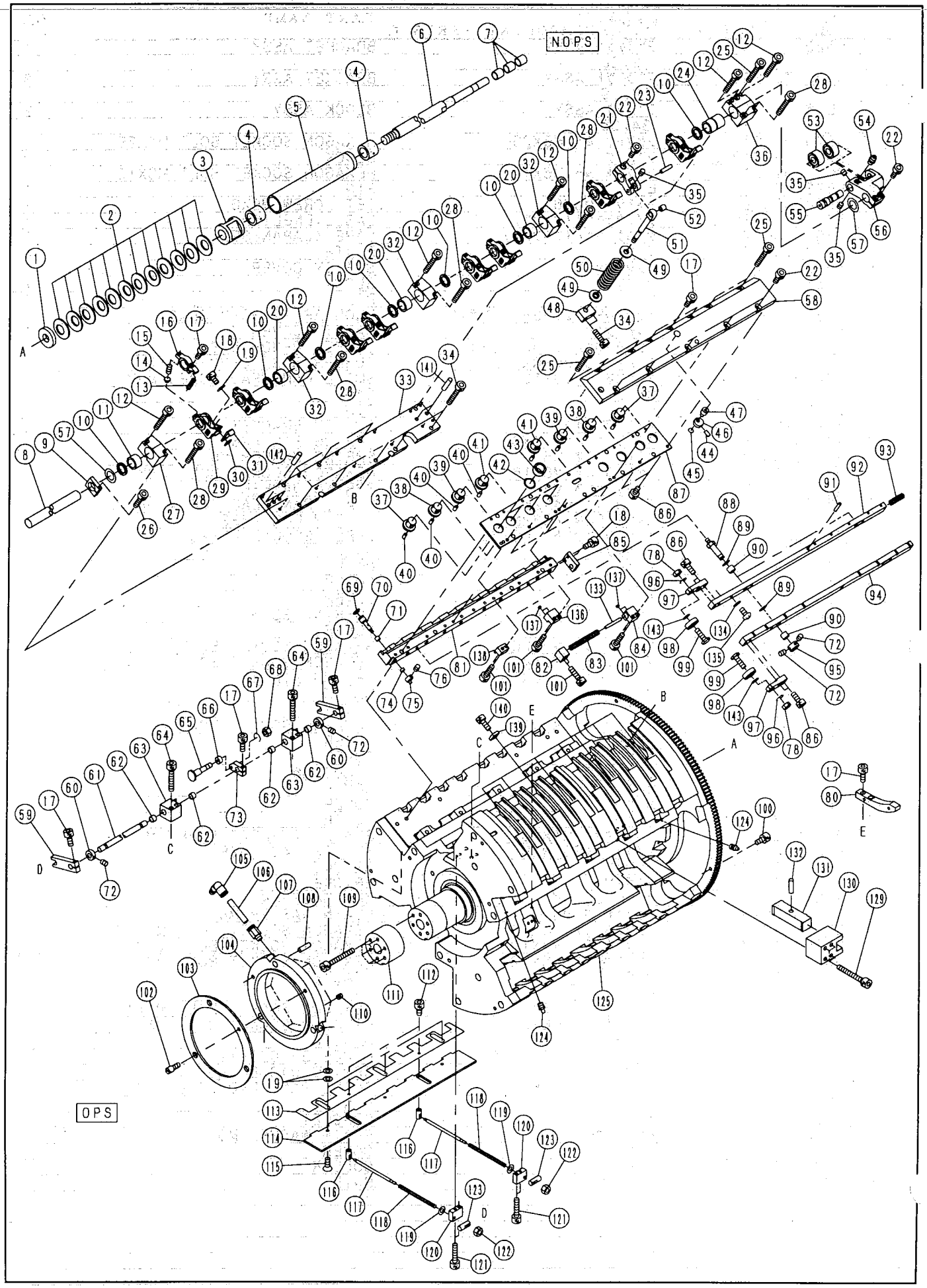
STORAGE DRUM
(RYOB I 5240XP)



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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of-the press serial number.

M0	SET PART Na	frl3AZI# /COMPONENT PARTS Na	PART NAME	Q'ty
	6544 23 130	A7"17)"t"-0'" ASSY 51,52	SPRING GUIDE ASSY	3
	6544 28 110	7-A ASSY 131,132	ARM (LEVER) ASSY	3
	6544 28 130-1	YY401/Y"- ASSY 14,29	GRIPPER HOLDER ASSY	24
	6544 28 140	9" h" ASSY 10,11;27	HOUSING ASSY	3
	6544 28 150	9" h" ASSY 10,20,32	HOUSING ASSY	9
	6544 28 160	ASSY 10,24.36.	HOUSING ASSY	3
	6544 28 180	#7J7-\"-A ASSY 71,74,81	SUCKER BASE ASSY	3
	6544 28 190-1	Wst2-A7"0" ASSY 43,58	VACUUM BLOCK ASSY	3
	6544 28 210-1	DYF' ASSY 91,92	ROD ASSY	3
	6544 28 220	7"Ir0 84,133 ·	BLOCK	3
	6544 28 230	rih" ASSY 104,108	RING ASSY	1
	6544 28 310-1	A°47° ASSY 4,5	PIPE ASSY	1
	6544 28 320	91171- ASSY 6,7	SHAFT ASSY	1
	6544 28 330	E°Y ASSY. 44,46,47	PIN ASSY	3
	6544 28 340	7"D" ASSY 62,63	BLOCK ASSY	6
	6544 28 740	1\"11,7" ASSY 37,40	VALVE ASSY	6
	6544 28 750	A"b7" ASSY 38,40	VALVE ASSY	6
	6544 28 760	A"11/7" ASSY 39,40	VALVE ASSY	6
	6544 28 770	A")1/7" ASSY 40,41	VALVE ASSY	6
1	5667 82 172	As\ -#-	SPACER	1
2	91704011	#JA" H25	BELLEVILLE SPRING H25	12
3	6544 28 312	-U-	SPACER	1
4	5435 94 512	" 7"V92	BUSHING	2
5	6544 28 311-1	1\ (70	PIPE	
6	6544 28 321		SHAFT	
7	90330008	t4J21 IR17)(20X20.5	INNER RING: IR17X20)(20.5	3
8	6544 28 124	7Y9"	GRIPPER SHAFT	3
9	6534 23 122	h5-	COLLAR	3
10	91664	441119-111 DS22304	OH SEAL 0S22304	24
11	90322034	.1-1-"b"\"7121 ▼▼	NEEDLE BEARING RNA6903R/LP03	3
12	9670064008	VVYI-4"0 M6X40	HEXAGON SOCKET BOLT M6X40	-
13	5667 23 155	7°I.J1""	SPRING	24
14	5663 21 172	AKIA!	STOPPER	24
15	5667 82 475	FY*9"	SET SCREW '	24
16	6544 28 132	INAPY" :	HOLDER'	24
17	9670062008	Vh77W1111- M6X20	r+IEXAGOW SOCKET BOLT M6X20	-
18	9670061008	YVYFfi"JI/F M6X10	HEXAGON SOCKET BOLTA6XTO	-
19	9715060014	E73 17"41M6	.1DIA[N,_WASHER M6__ . _____,	
LI	Cr.J4..i. LO 1.74.	I — A	nnm kt Lvch,	
22	9670082508	VVYWO M8X25	HEXAGON SOCKET BOLT M8X25	-
23	5522 21 163	E°:)	PIN '	
24	90322035	Z-F"V\"7J:1 "	NEEDLE BEARING	
25	9670085508	Yr/Fir4'1-'M8X55	HEXAGON SOCKET BOLT M8X55 ·	
26	9670053008	Yr/F7rb1s M5X30	HEXAGON-SOCKET BOLT M5X30	
27	6544 28 141	9" 7	HOUSING'	
28	9670065008	Yh71.-711"0 M6X50	HEXAGON SOCKET BOLT M6X50	
29	6544 28 131-1	VY41111Y"'-.	GRIPPER. HOLDER	24
30	5667 82 474	9i)37f- M6	NUT M6 ·	24
31	6544 28 133		GRIPPER	24
32	6544 28 151	9"	HOUSING	9
33	6544 28 123	Vs -A	BASE	3
34	9670083008	YVYWAIF M8X30	HEXAGON SOCKET BOLT M8X30	
35	9684060608	FY9" M6X6	SET SCREW M6X6	
36	6544 28 161		HOUSING	3
37	6544 28 741	A")1/7"	VALVE	6
38	6544 28 751	j\" 1117"	VALVE	6
39	6544 28 761	A")1/7"	VALVE	6
40	9412401000	/\43',E°2/ 4X10	PARALLEL PIN 4X10	
41	6544 28 771	A"11,7"	VALVE	6

STORAGE DRUM
(RYOBI -524GXP)

*7— 06.F.12, iZ.7114bintsatz toze41;:cti:44 M41.., c< 1,10
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	SET Na / PART Na	waTwCompONENT. PARTS Na	PART NAME	Wty
42	5667 82 713-1		PACKING	24
43	5667 82 723-1	7"792	BUSHING	24
44	9410202008	77°Y, "e-7/ 2X20	SPRING PIN 2X20	
45	90508	0-1 " P-10	0-RING P-10	3
46	6544 28 332 -		CAM	3
47	6544 28 331		PIN	3
48	5522 23 127		BLOCK	3
49	5522 21 164	F S	GUIDE	6
50	91910	A7:JJ7) 7F30X90	SPRING TF30X90	3
51	6544 23 131	X7".i,h"t"4F"	SPRING GUIDE	3
52	90260	:.2,- 7'.JJW HK0810	NEEDLE BEARING HK0810	3
53	90353002	0-,-7107- NATR15LL	ROLLER. FOLLOWER NATR15LL	6
54	91040	Y'-AIV7 -/1, A-M6X1.0	GREASE NIPPLE A-M6X1.0	3
55	6544 28 139	e%	PIN	3
56	6544 28 125	7-7A	ARM: (LEVER)	3
57	6534 23 123	,AF979/-	THRUST WASHER	6
58	6544 28 191-1	A"t2-A7"07h	VACUUM BLOCK	3
59	6544 28 343-1	7-A	ARM (LEVER)	6
60	5430 23 214	t,-	COLLAR ,	6
61	6544 28 342	9/7F	SHAFT:	3
62	90242	7"79.2 •DUB1210	BUSHING DUB1210	12
63	6544 28 341	7"07h	BLOCK	6
64	9670084508	Yh71-7r11/F11.48X45	HEXAGON SOCKET BOLT M8X45	
65	5290 51 047	AY7F"	STUD	3
66	5480 51 712		SPACER	3
67	9710060008	A"Vr t" M6	SPRING WASHER M6	
68	9660060014	t"/F M15:	HEXAGON NUT M6	
69	5667 82 712-1		RUBBER SUCKER	30
70	5667 82 710		SUCKER	30
71	90336012	7792 B-S8-202	BUSHING BS8-202	30
72	9684050608	M5XS	SET SCREW M5X6	
73	6544 28 344	7-A	ARM (LEVER)'	3
74	90336014'	7792 B-S.8-223	BUSHING B-S8-223	30
75	5667 82 720	#7/t-	SUCKER '	30
76	9684040608	f949" M4X6	SET SCREW M4X6	
78	9660100014	tYF M10	HEXAGON NUT M10	
gi	6544 N IT	#711-v-A	SUCKER BASE	3
82	6544 28 224-1	7"O" –	BLOCK	3
83	5744 67 136:	7-- TY.7"	SPRING	3
84	6544 28 225-1	7"0!0	BLOCK	3
85	6544 28 226-1	7°1 -F	PLATE	3
86	9670061608	Yh71-7riliF'M6X16	HEXAGON 'SOCKET BOLT M6X16	–
87	6544 28 182-1	7°1,-F	PLATE	3
89	91645	A7X1-779-/- A51024	THRUST WASHER A51024	12
90	90336011	7"792 80B-1012	BUSHING 80B-1012	12
91	9410603208	1 "E".i 6X32	SPRING PIN 5X32	
92	6544 28 211'1	071	ROD	3
93	6520 23 183	X7!	SPRINGH '	3
94	6544 28 221-1	OYF"	ROD	3
95	5300 58 513		LOCK COLLAR	6
96	9710100008	A"Wt"4 M10	SPRING WASHER M10	
97	6544 28 212	7-7hJF	BRACKET	6
98	90353012:	AD-- 361200R	CAM ROLLER 361200R	6
99	5321 29 433	7 1-	BOLT	6
100	9670081208	YMvb.1- M8X12	HEXAGON SOCKET BOLT M8X12	–
101	9670063008	Yri-FVsk.F. M6X30	HEXAGON SOCKET BOLT M6X30	–
102	5290 52 532	e'Y	PIN	1
103	6544 25 2.32	WYW.),	PACKING	1
104	6544 28 231	r.0"	RING	1
05	90903005	ibirH.GWLI2-8	ELBOW GWL12-8	3
06	9440120060:	firX 12X60	HOSE 12X60	–
07	94204	7177° ily: GWS1"2-8	NIPPLE GWS12-8	3
108	90969	/\4:E-.Y 10H7X32	PARALLEL PIN 10H7X32	1
109	9670086008 -	jhZ1-7rAF M8X60	HEXAGON SOCKET BOLT M8X60	–
10	5640 26 232	77Y J:1 "	SPRING':	6
11	6544 28 521	9"	SHAFT	1
12	9670050808	Yh7F7r1&-F- M5X8	HEXAGON SOCKET BOLT M5X8	–
13	6544 28 352	t"4F"	GUIDE	3
14	6544 28 351	7°1)-1.	PLATE	3
15	9648061514	HIfi: M6X15	SMALL' FLUSH HEAD SCREW M6X15	–
6	6544 28 348	e:/.	PIN:	6
17	6544 28 346	917F	SHAFT	5
118	5430 54 683	ATUY".	SPRING ''	6
19	9716060014	E "t" 46y	PLAIN WASHER M6	
120	6544 28 345	7"O"	BLOCK '=.	
121	9670063508	'Y17-7FIrbF M6X35	HEXAGON SOCKET BOLT M6X35	
122	9660050014	t7F M5	HEXAGON NUT M5	–

STORAGE DRUM
(RYOBI 524GXP)

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

m	.t t. 14 SET /PART Na	RE,Vt ItittW COMPONENT PARTS Na	PART NAME	MIS(Q'ty
123	6544 28 347	E°7i	PIN	6
124	91489	"[J-7zY7°)1$ A-PT 1/8	GREASE NIPPLE A-PT 1/8	2
5	6544 28 510	A:IY:17991'")	STORAGE DRUM	1
129	9670086508	YM-7rilif- M8X65	HEXAGON SOCKET BOLT M8X65	-
130	6544 28 115	7"O"	BLOCK	3
11	6544 28 111-2	7-4	ARM (LEVER)	3
32	92103001	A7ri"E¯I 10X35	SPRING PIN 10X35	3
33	9410605008	A7°U:0"E°:, 6X50	SPRING PIN -6X50	-
34	5430 34 324'	E'll"b"	PLAIN WASHER	3
35	9642061014	ti\":9" M6X10	SMALL PAN-HEAD SCREW M6X1D	-
36	6544 28 227	7"O"	BLOCK	3
37	5640 22 314-1	7!""	PLUG	12
38	6544 28 228	7"O"	BLOCK	3
39	5524 28 519	VY.Y"4	GRIPPER BASE	24
40	9670051008	Vh77h7rAd- M5X10	HEXAGON SOCKET BOLT M5X10	-
41	9412802200	i\-(Dr)E¯7 8X22	PARALLEL PIN 8X22	-
42	9412801800	/v4pr,E¯Y 8X18	PARALLEL PIN 8X18	-
43	5290 29 312	7'Y91--	WASHER	6

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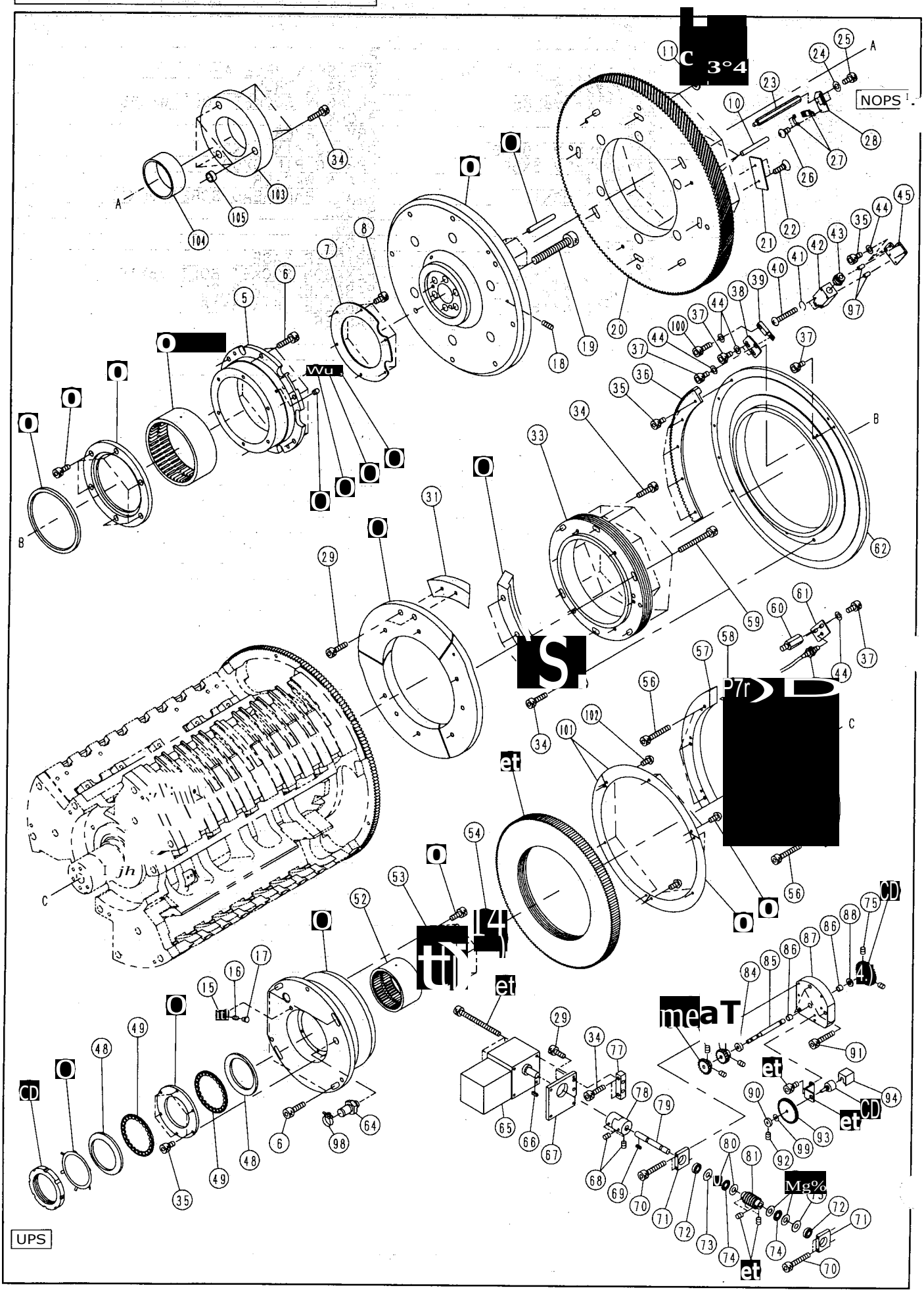
(RYOBI 524GXP)



STORAGE DRUM BEARING
(RYOBI 524GXP)

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Wat, /PART Na	4517aVf5 1 Z /COMPONENT PARTS Na	PART NAME	MR Wty
	5667 82 230	7"0" ASSY 71,72	BLOCK ASSY	2
	6544 28 240	A9"" ASSY 51,52	HOUSING ASSY	1
	6544 28 250	A1 "" ASSY 86,87	HOUSING ASSY	1
	6544 28 260	J\ /"Y " ASSY 4,5,14	HOUSING ASSY	1
	6544 28 280	iJA".- ASSY' 53,54	COVER ASSY	1
	6544 28 290	JA"- ASSY 1,3	COVER ASSY	1
	6544 28 360	M"- ASSY 103,104	HOLDER ASSY	1
	6554 28 250	7"71.- ASSY 45,97	BRACKET ASSY	1
1	90359021	t4b9-k DS 145 165 8	OIL SEAL DS 145 165 8	
2	9670082008	sih-71-*"110- M8X20	HEXAGON SOCKET BOLT M8X20	
3	6544 28 291		COVER	
4	90322028	1-F"111\"711 "	NEEDLE BEARING	
5	6544 28 261	Ar,9".""	HOUSING	
6	9670103008	M10X30	HEXAGON SOCKET BOLT M10X30	
7	6544 28 292-1		COVER	
8	9670061508	Yh-71-41"bh M6X15	HEXAGON SOCKET BOLT M6X15	
9	6544 28 272-1	A7"	HUB -	
10	90963	)(9""/t7-A°.-t*.si 8X60	INTERNAL THREAD TAPER PIN 8X60	
11	5522 23 223	9"/914-	WASHER -	
12	9711120008	#77/1" 12	CONED DISC SPRING 12	
13	9670126008	V F)13"111- M12X60	HEXAGON SOCKET BOLT 1.412X60	-
14	9684060608	[-. 9" M6X6	SET SCREW M6X6	
15	91203	±11,711" PHD-4 '	, ELBOttCPHD4	2
16	91161	AU.-'7" PB-4	SLEEVE Pa-4	2
17	91160	7!"," PA-4	PLUG PA-4	2
18	9680082008	[-. 9" M8X20	SET SCREW M8X20	-
19	9670167008	Yh-7Firbf- M16X70	HEXAGON SOCKET BOLT M16X7-0	
20	6544 282_71	t"7	GEAR	
21	6544 28 273	th.	CAM	
22	9648051214	M5X12	SMALL FLUSH HEAD SCREW M5X12	
23	5520 71 142		STUD	2
24	9716050014	E,#"t" M5	PLAIN WASHER M5	
25	9670051008	Yh-7F41"A/F M5X10	HEXAGON SOCKET BOLT M5X1a	
26	9642030614	tt\":9" M3X6	SMALL PAN-HEAD SCREW M3X6	
27	97837	7A-CY GXL-N12F	PROXIMITY SWITCH GXL-N12F	
28	5667 83 329	7°1-F	PLATE	
29	9670082208	YrYFIN"Ad- M8X22	HEXAGON SOCKET BOLT M8X22	
30	6544 28 266	tA	CAM	
31	6544 28 268	tA	CAM	
32	6544 28 267	tA	CAM	
33	6544 28 263	tioNAP9"-	CAM HOLDER	
34	9670083008	YrY1-7ft"JUF M8X30	HEXAGON SOCKET BOLT M8X30	
35	9670061608	YrY1-*"4/F M6X16	HEXAGON SOCKET BOLT M6X16	
36	6544 28 264	t"7	GEAR	
37	9670061208	YrY1-*"4/F M6X12	HEXAGON SOCKET BOLT M6X12	
38	6544 28 253		KICKER	
46	664Z042814	ti\":9" M4X28	SMALL PANEHEAD SCREW M4X28	-
41	9710040008	A"*#"t" M4	SPRING WASHER M4	-
42	98305002-1	A4") D4N-2B32N	SWITCH D4N-2B32N	1
43	98945039	1-7"JWF" LS-2G	CABLE GROUND LS-2G	1
44	9716060014	E51"t" M6	PLAIN WASHER M6	-
45	6554 28 251	7"5 h	BRACKET	1
46	5524 28 112-1	J71-	NUT	1
47	91707001	]1"77917- AW16	LOCK WASHER AW16	1
48	90566	A5AI-7791i- WS80105	THRUST WASHER WS80105	2
49	90557	A'AF\"71 "FNTA80105	THRUST BEARING FNTA80105	2
51	6544 28 241	A·X./".""	HOUSING	
52	90322021	:-1-"iltt\"7r)"	NEEDLE BEARING	
53	6544 28 281	tA"—	COVER	
54	91667	t4b9-)11 DS90 1056	OIL SEAL DS90 1056	
55	6544 28 243-1	*"7tA	GEAR CAM	
56	9670085008	YrJ1-*"4/1- M8X50	HEXAGON SOCKET BOLT M8X50	
57	6544 28 246		CAM	
58	6544 28 245		CAM	1
59	9670107008	YrYFiritilt M10X70	HEXAGON SOCKET BOLT M10X70	
60	5523 73 511	A97F"	STUD	2
61	6544 28 353-1		SENSOR BRACKET	1
62	6544 28 265	A7"	HUB	
63	99111005	A4"/ E2E-X2ME1	SWITCH E2E-X2ME1	

STORAGE DRUM BEARING'
(RYOBI 524GXP):

The.dimension-of-the.parts marked with a * differ depending on the press serial number.lhertordering,parts, please inform us of the press serial number.

No.	SETNa /PART Na	COMPONENT :PARTS	PART NAME	Q'ty
64	5663 11 413	13*	HOSE NIPPLE	1
65	95110034	RNFM006-07R-5	MOTOR RNFM006-07R-5	1
66	90900	5X5XI6 :	KEY 5X5X16	1
67	6544 28 254	577h	BRACKET -	1
68	9684050808	49":.:N5X8'.	BET SCREW M5X8	
69	6532 54 614		KEY	1
70	9670054508	4h7-74-7r.O. M5X45	HEXAGON SOCKET BOLT M5X45	
71	5667 82 231	7"O"	BLOCK	2
72	91625	6901ZZ	BALL BEARING 6901ZZ	2
73	5290 37 314	97917-	WASHER	2
74	90488	A5 PV7Y AXK1101	THRUST BEARING AXK1101	2
75	9684050608	1-'49" M5X6	SET SCREW M5X6	
76	9670069008	YVY-1.7r41-T M6X90	HEXAGON SOCKET BOLT M6X90	
77	6544 28 256	7"O"	BLOCK:	
78	90121021	L070S-12X15J	COUPLING L070S-12X15J	
79	5667 82 234	E*)	PIN	
80	90371	A,71-91917-HAS1101	THRUST WASHER AS1101	4
81	5663 54 692	J9t7-qkt'7r	WORM GEAR	1
82	6544 28 255	t"7	GEAR	1
83	5667 82 224		WORM WHEEL	1
84	5560 53 392		SPACER	1
85	6544 28 252	9/zF	SHAFT	1
86	90247	7"*Y92 DUB1O10	BUSHING DUB1010	2
87	6544 28 251		HOUSING	
88	5640 07 102		PLAIN WASHER	
89	5667 82 222	t'*7	GEAR	
90	5663 54 476		COLLAR	
91	9670084008	YVYWO M8X40	HEXAGON SOCKET BOLT M8X40	
92	9684041008	M4X1O	SET SCREW M4X10	
93	5524 54 534	4"7	GEAR:	
94	97842	M22S10 2K	POTENTIOMETER M22S10 2K	
95	5332 54 828		POTENTIOMETER BRACKET	
96	6534 61 644	ift' 7i9a	POTENTIO METER -	
97	9410400808	.X711 E*Y 4X8	SPRING PIN -4X8	
98	91193		BAND 26	
99	9717060008	tlirt"16	CORRUGATED WASHER M6	
100	9670062008	Yh"/FiriliF_M6X20	HEXAGON SOCKET BOLT M6X20	
101	6544 28 247	-	PLATE	3
102	91303007	Int7tY*7Y4T"1111-	BUTTON BOLT M5X10	
103	6544 28 361	1011.9.	HOLDER	
104	90338007	7"191-(DUB4520	BUSHING DU84520	1
105	5486 37 123		SPACER	3

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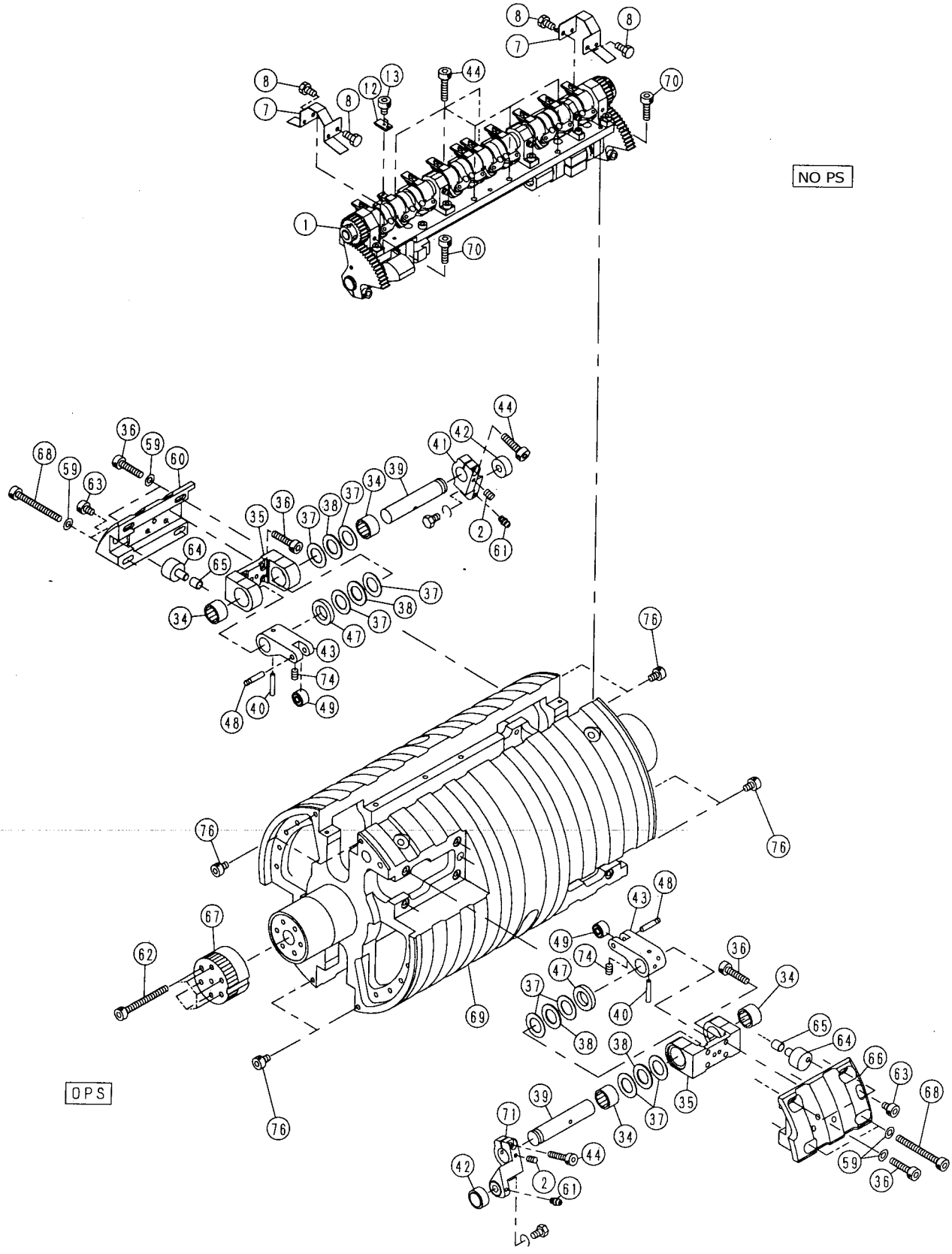
TURNING DRUM (RYOBL 524GXP)

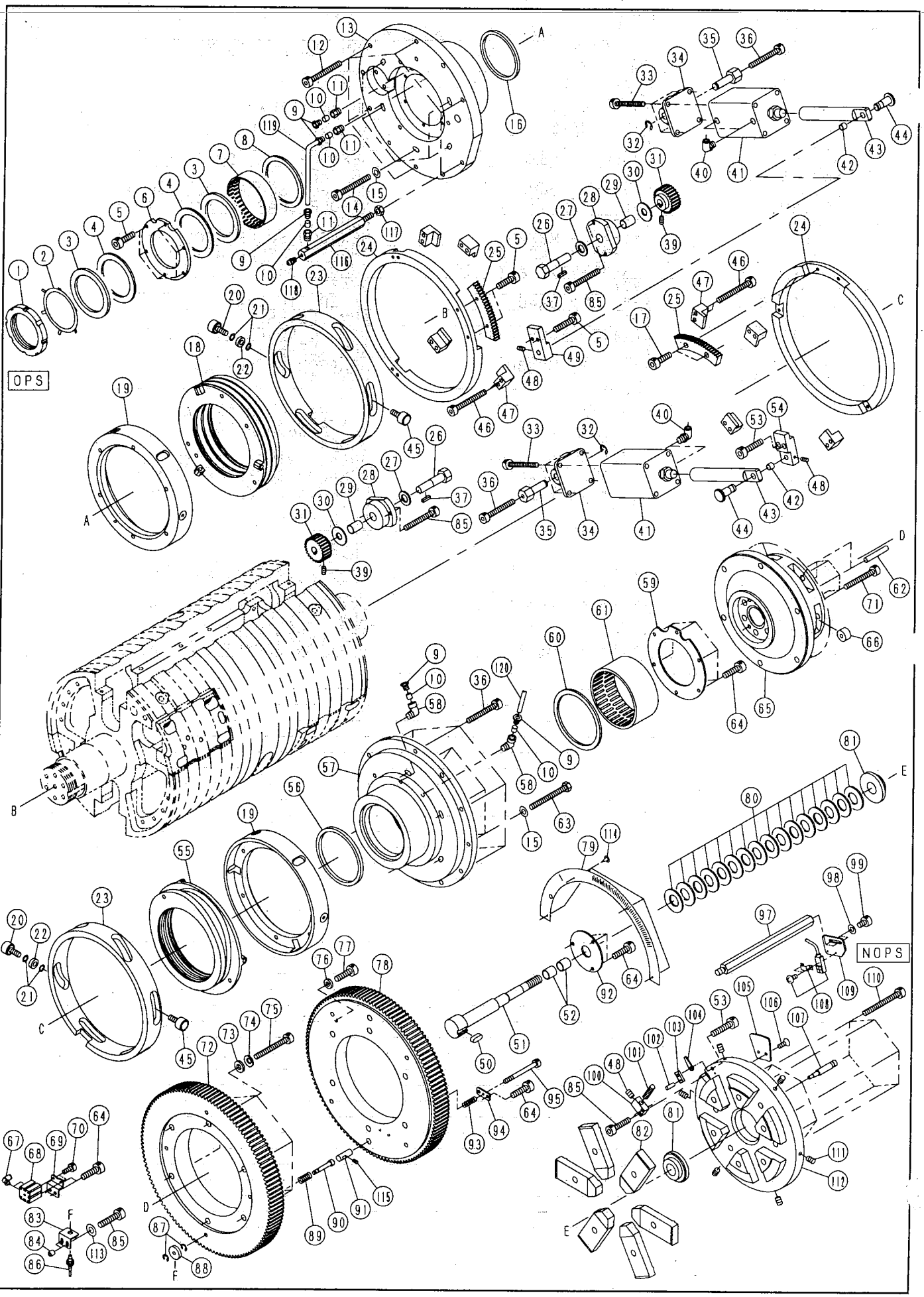


TURNING DRUM
(RYOBI 524GXP)

* P. Olt ic71-47biAta: tz itZ4 u$111Pkattil., c <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET NO. / PART NO.	COMPONENT PARTS	PART NAME	MR Q'TY
	6544 83 150-1	7-A ASSY	ARM (LEVER) ASSY	4
		39,40,43		
	6544 83 160	9 9h" ASSY	HOUSING ASSY	4
		34,35		
1	6544 83 300-1	WiTY7Y9"	GRIPPER SHAFT	2
2	9684060608	Y9" M6X6	SET SCREW M6X6	
7	6544 83 347-1		COVER	4
8	9672060814	07.tNI"J1/1- M6X8	HEXAGON HEAD BOLT M6X8	
12	6544 83 340	7.)	GRIPPER	20
13	9670040808	Yh7111"O M4X8	HEXAGON SOCKET BOLT M4X8	
34	90322029	1-1."*v7v.""	NEEDLE BEARING NK25/20R/LP03	8
35	6544 83 161		HOUSING	4
36	9670082008	YM-7r11$1- M8X20	HEXAGON SOCKET BOLT M8X20	
37	90223	A; 1,9791- AS1105	THRUST WASHER AS1105	16
38	90224	A'AFV7U:W AXK1105	THRUST BEARING AXK1105	8
39	6544 83 151-1		SHAFT	4
40	9411604000	6X40	TAPER PIN 6X40	
41	6544 83 163	7-A	ARM (LEVER)	2
42	90351017	tA741:17- NUCF121R	CAM FOLLOWER NUCF-12-1R	4
43	6544 83 152	7-A	ARM (LEVER)	4
44	9670083008	Yh71.7r/DI-'M8X30-	HEXAGON SOCKET BOLT M8X30	
47	6544 83 153	W-#-	SPACER	4
48	6544 83 154	E)	PIN	4
49	90353015		ROLLER FOLLOWER NATR8LL/LP03	4
59	9715080014	EJ#"t" M8	PLAIN-WASHER M8	
60	6544 83 133		BLOCK	2
61	91040	"1- 77°4A-M6X1.0	GREASE NIPPLE AA)16X10	4
62	9670086008	Yr/F7r.,110--M8X60	HEXAGON SOCKET BOLT M8X60	
63	9670080808	YVYFV,1'. M8X8	HEXAGON SOCKET BOLT M8X8	
64	6544 83 134	AV297/E*"*)	PIN	4
65	90245	7"V92 DUB1215	BUSHING DUB1215	4
66	6544 83 132	7"O"	BLOCK	2
67	6544 28 521	9"	SHAFT	1
68	9670084508	71-7r/1/1- M8X45	HEXAGON SOCKET BOLT M8X45	
69	6544 83 130-2	WJT:iF",	TURNING DRUM	1
70	9670062508	M6X25	HEXAGON SOCKET BOLT M6X25	
71	6544 83 162	7-A	ARM (LEVER)	2
74	9684050508	FY9" M5X5	SET SCREW M5X5	
76	9670050808	Y771-7r/10- M5X8	HEXAGON SOCKET BOLT M5X8	

TURNING DRUM BEARING
(RYOBI 524GXP)



TURNING DRUM BEARING
(RYOBI 524GXP)

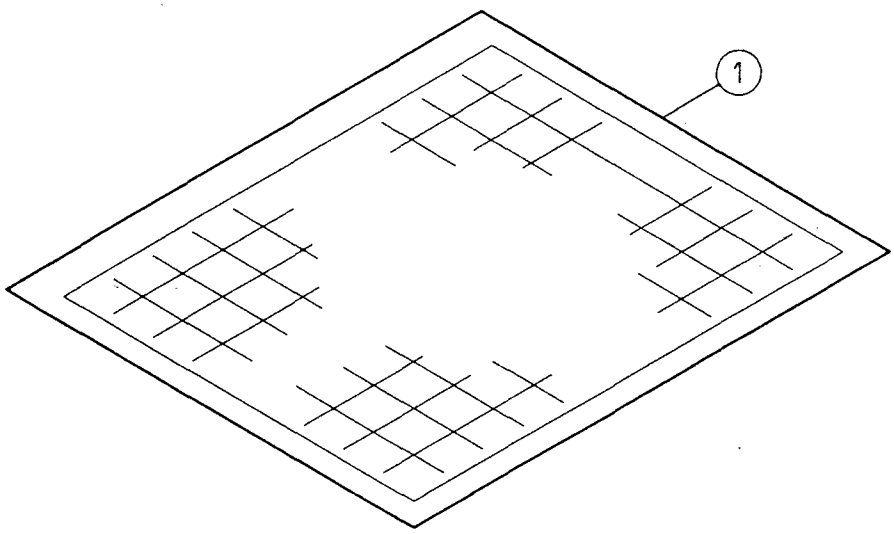
*-7-0)srvaits ettif lz:litaintsi: tt., tUCB4 **!tilt t4i** <
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	i-a44 S ET Na / PART Na	WIAgt / Wit*tCOMPONENT PARTS Na	PART NAME	MR Crty
	6544 83 210	A ":1" ASSY	HOUS1NG ASSY	1
		7,8.13,16		
	6544 83 220	J\'7/")" -ASSY	HOUSING ASSY	
		56,57,60:61		
	6544 83 250	91'7F ASSY	SHAFT ASSY	
		51,52		
	6544 83 260	ITY F" ASSY	ROD ASSY	2
		42.43		
	6544 83 270	Ar,9" " ASSY	HOUSING ASSY	2
		28,29		
1	5524 28 112-1	171-	NUT	
2	91707001	".97917- AW16	LOCK WASHER AW16	
3	90566	X7F919V- WS80105	THRUST WASHER WS80105	2
4	90557	75A1-/\"7U. NTA80105	THRUST BEARING FNTA80105	2
5	9670061608	Vh-V1-irkl- M6X16	HEXAGON SOCKET BOLT M6X16	–
6	6544 83 262	' 7°11-g•	PLATE	1
7	90322021	--4"Wri:	NEEDLE BEARING	1
8	6544 83 212	ii\°-#-	SPACER	1
9	91160	7°5" PA-4	PLUG PA-4::	5
10	91161	XU-7" PB-4	SLEEVE PE3 4	5
11	91162	:77°11- PO-4	NIPPLE PD-4	3
12	9670084008	Yh"/Firbh M8X40	HEXAGON SOCKET BOLT M8X40	–
13	6544 83 211	Ar,9" "	HOUSING	1
14	9670085008	YrJ1-7r11-F M8X50	HEXAGON SOCKET BOLT M8X50 :	–
15	9716080014	E7 ts' M8	PLAIN WASHER M8	–
16	91667	VIVi-III DS,90 1056	OIL SEAL DS90 1056	1
17	9670061408	VhIFIN"Ad- M6X14	HEXAGON SOCKET BOLT M6X14	–
18	6544 83 213	tA	CAM	1
19	6544 83 214	*11-51"-	HOLDER	2
21	5430 44 154	E,#"/3"4	PLAIN WASHER	12
22	90217	43"-W7U:7" 688ZZ	BALL BEARING 688ZZ	6
23	6544 83 215	7° li-Ftik	PLATE CAM	2
24	6544 83 216-1		RING	2
25	6544 83 217		GEAR	2
	5480 61 543	E'"Þ.'t"	PLAIN WASHER	2
28	6544 83 271	J\' "J	HOUSING -'	2
29	90243	7V92, DU31625	-.BUSHING DUB-1625	2
0	5430 41 212	E7'"t"4	PLAIN--' WASHER	2
1	6544 84 323	h°7-4i4'7	PINION GEAR,	2
32	9721120008	EI.J."" E-12.	E-R1NG'.E12	–
33	9670104008	YhTY-Fir4il-N1GX40	HEXAGON SOCKET BOLT M10X40	–
34	90903050	NiEs`A:SS0-06-63	CLEVIS SS117CB-63	2
35	6544 83 225	AY7F"	STUD	2
36	9670083008	Yh-7 WIVF M8X30	HEXAGON SOCKET BOLT M8X30	
37	5522 54 432			2
46	56663003	'Mr GWL-88	ELBOICGWE:88	4
41	90902061	17-9929"-	AIR CYLINDER	2
42	90247	7"792 DUB1010	BUSHING DUB1010	2
43	6544 83 261	017/F"	ROD	2
44	5523 55 233	E".i	PIN	2
45	90473	tA7711:17- KRV16LL	CAM FOLLOWER KRV16LL	6
46	9670084508	YhYFIti"110. M8X45	HEXAGON SOCKET BOLT M8X45	–
47	6544 83 218	7"5h"YF	BRACKET	7
48	9684050608	FY.;9" M5X6	SET SCREW M5X6	–
49	6544 83 219	7"171	BLOCK	1
50	6544 83 254	*-	KEY	1
51	6544 83 251	91-7F	SHAFT	1
52	90330008	T4r) R17X20X20.5	INNER RING R17X20X20.5	2
53	9670062508	1/r/F7rAlf. M6X25	HEXAGON SOCKET BOLT M6X25	–
54	6544 83 224	7"O"	BLOCK	1
55	6544 83 223	tA	CAM	1
56	90359013	t4/49.-A- 051101257	OIL SEAL D51101257	1
57	6544 83 221	Ar,9" "	HOUSING	1
58	91203	VIall" PHD-4	ELBOW PHD-4	2
59	6544 83 226	tA"-	COVER	1
60	6544 83 222		SPACER	1
61	90322027	1.-1-"A/V7TY"	NEEDLE BEARING	1
62	90832	y9-7tY-A°-E") 8X40	INTERNAL THREAD TAPER PIN 8X40	2
63	9672085014	07/J "JI-F M8X50	HEXAGON HEAD BOLT M8X50	
64	9670061208	Yr/F7r4/1- M6X12	HEXAGON SOCKET BOLT M6X12	
	6544 83 234-1		HOLDER	1
3	91736	0-5-7407- NATR8LL	ROLLER FOLLOWER NATR8LL	6
	90903048	mbirazri GWL4-M5	ELBOW UNION GWL4-M5	2
68	90902062	m7-9P./9"-	AIR CYLINDER SSD-L-16-10-T0H-D	1
69	6544 83 248		BRACKET	1
70	9670041208	Yh"YFIT"A/F M4X12	HEXAGON SOCKET BOLT M4X12	

TURNING DRUM BEARING
(RYOBL: 524GXE)

The dimension-of the parts marked with a * differ depending on the press Serial -number. when ordering parts, please inform us of the *press* serial number.

Na	AV# /PART	aJ4/ COMPONENT PARTS	PART NAME	crty
71	9670123508	YhIFirhFM12X35	HEXAGON SOCKET BOLT M12X35-	
72	6544 83 231	*"7	GEAR -	1
73	5522 23 223	-719711	WASHER	6
74	9711120008	17/1" 12	CONED DISC SPR ING 12	
75	9670124008	Yh7.Ft"JI/F. MI2X40	HEXAGON SOCKET BOLT M12X40 -	
76	5290 87 315-1		SPACER	
77	9670081508	YhYFTri-.M8X15	HEXAGON SOCKET BOLT M8X15	
78	6544 83 233	*"7	GEAR -	
79	6544 83 237		SCALE	
80	91704011	#7A" H25	BELLEVILLE SPRING H25	16
81	6544 83 252	X\°-#-	SPACER	2
82	6544 83 235	7'.A";	ARM (LEVER)	6
83	6544 83 246'	V.YF	BRACKET	1
84	5640 3-4607	x.?v,1=	SPACER':	2
85	9670062008 -	Yh771-7ft-"J 6X20	HEXAGON SOCKET BOLT M6X20	-
As	cloIlinns	71"/* F2P-WMP1	thilfri-I 'P9P-V9KAP1	
87	9721060008	EHJI"".	E-RING E-6	
88	6544 83 249	7° Ii-!'	PLATE	
89	5521 65 125	7°U.-"	SPRING	
90	6544 83 244	e.--X.'	PIN	
91	6544 83 243-1	E".1.'	PIN	
92	6544 83 253	:"17!1.4	PLATE	
93	5430 53 552	X7°U20."	SPRING	
94	6544 83 238:	7°'L F'	PLATE;	
96	4400	h77-1-111".4/F. M4X40	HEXAGON SOCKET BOLT M4X40	
97	5522 71 273	F's	STUD	
98	9716050014	E#" if* M5	PLAIN WASHER M5	
99	9670050808	%hi F41"4-1- M5X8	HEXAGON SOCKET BOLT M5X8	
100	6544 83 239	7"O"	BLOCK	1
101	9686083008		SET SCREW M8X30	
102	9410301608		SPRING PIN 3X16	
103	6544 83 241		NUT	
104	5640 33 656		INDICATOR	
105	6544 83 247		CAM	
106	9648051 014	#ipw M5XIO	SMALL FLUSH HEAD SCREW M5X10	
107	6544 83 245	E	PIN	6
08	97837	4.-7ytyx-ry GXL-N12F	PROXIMITY SWITCH GXL-N12F	1
09	5667 83 329	7° Li-F'	PLATE	1
10	9670125008	Y&YWII/F M12X50	-HEXAGON SOCKET BOLT M12X50	-
111	9684060808	.FJ49":.M6X-8'	SET SCREW M6X8	
2	6544 83 236-2	till	HOLDER-	1
3	9716060014	E.7#-"t"4-'.M6	PLAIN WASHER M6	-
114	90730	-h"3'-. 1.6X5	RIVET 1.6X5	4
15	9684030308	:1-'49" M3X3.,	SET SCREWA3X3	
16	6544 83 227	X/"JF"	STAD	1
17	9660100014	t71-,1.41M	HEXAGON NUT M10	
18	91040	"r.J-X:=77°111 A-M6X1.0	GREASE NIPPLE A-M6X1.0	
9	9432040370	A°4.7°(7h3.L")/04X370	PIPE 4X370	-
120	9432040500	A°47°X7hZa%)4X500	PIPE 4X500	-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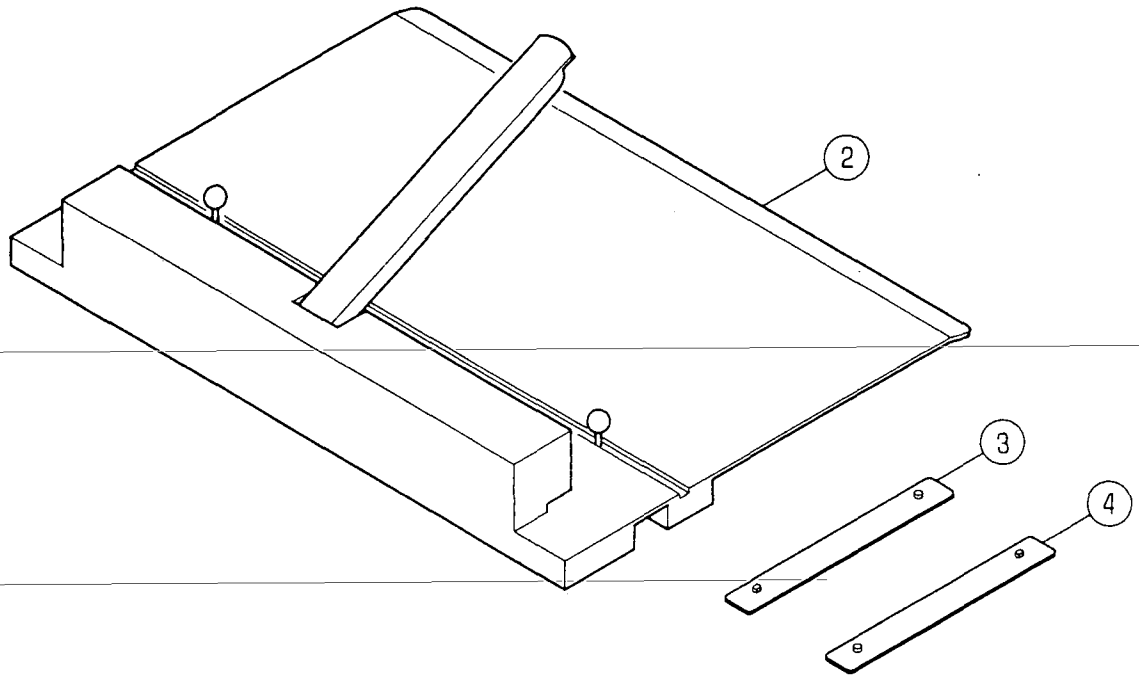
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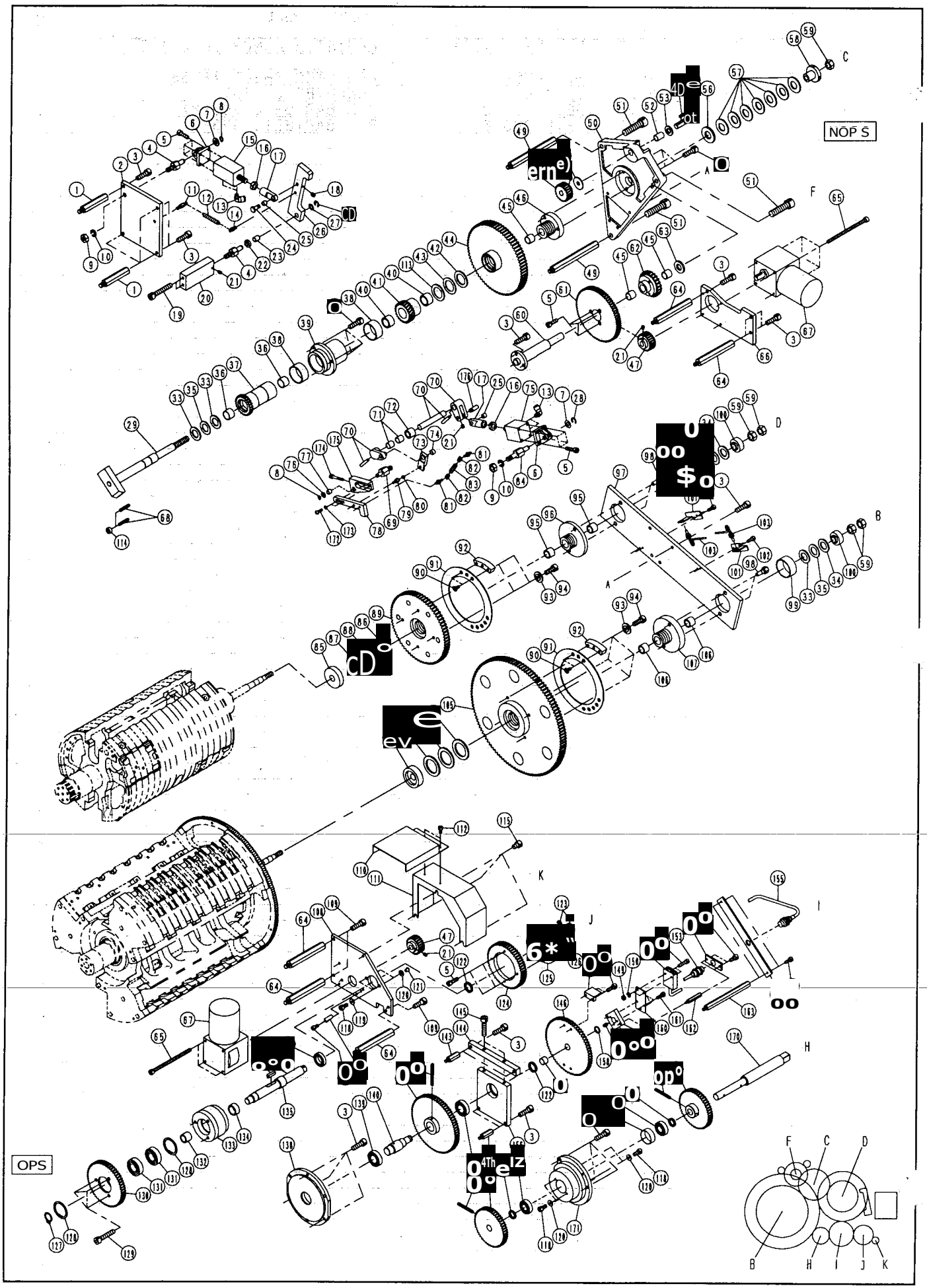
4

REGISTER PUNCH (BEIL 425)

* — Olt Iz-1-475sAts 3 A- 45. itZtYizatalt>k11411., < oo
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	NAt, / PART Na	MASt COMPONENT PARTS Na	PART NAME	Wty
	5110 50 010-1	1/9" Y-A°7i(BEIL 425) 1-4	REGISTER PUNCH(BEIL 425)	1
1	5110 50 131	Ii9"A/-:i-l- 78X58	REGISTER SHEET 78X58	1
2	5110 50 100-1	A)(BEIL 425)	PUNCH(BEIL 425)	1
3	5110 50 110	h*jA"-(BEIL 393-2)	PIN BAR(BEIL 393-2)	1
4	5110 50 120	E"./A"-(BEIL 393-6)	PIN BAR(BEIL 393-6)	1

PERFECT I NC SW I TCHOVER
(RYOB I 524GXP)



PERFECTING SWITCHOVER
(RYOBI 524GXP)

* AU. MSc: iztlAbiAts 6k.at) th3M1z.:13$11* A$41./r < ti.t t0.
The dimension of the parts marked with a * differ depending on the press serial number. Then ordering parts, please inform us of the press serial number.

	matig./PART Na	Mat,/ COMPONENT PART S Na	PART NAME	Q'ty
	6532 53 460		HOLDER ASSY	2
		17;25		
	6544 84 240-1		HOUSING ASSY	1
		168;169,171		
	6544 84 250		GEAR ASSY	1
		165;166;170		
	6544 84 260		SHAFT ASSY:	1
		139142		
	6544 84 270		GEAR ASSY	1
		140-142		
	6544 84 280		GEAR ASSY-	
		146;157		
	6544 84 290		FRAME ASSY	1
		108,117		
	6544 84 320		CLUTCH GEAR ASSY	1
		128,130,131		
	6544 84 340		GEAR ASSY	1
		36;37		
	6544 84 350		HOUSING ASSY	1
		38;39		
	6544 84 360		GEAR ASSY-	1
		40;41		
	6544 84 370-1		HOOK ASSY	1
		23;26		
	6544 84 510-1		BRACKET ASSY	1
		77;175		
	6544 84 560		LINK ASSY -	1
		73;74;80		
	6544 84 610		FRAME ASSY	1
		97,99		
	6544 84 620		GEAR ASSY'	1
		45;62.		
	6544 84 630		SCREW ASSY	1
		106;107		
	6544 84 640		FRAME ASSY .	1
		50;52		
	6544 84 650		SCRER ASSY	1
		45;46		
	6554 84 610		SCREW ASSY	1
		95;96		
1	6522 53 182		STUD	4
2	6544 84 372-1		FRAME	1
3	9670082508	M8X25	HEXAGON SOCKET BOLT M8X25	
4	6544 84 373-1		STUD	2
5	9670062008	N6X20	HEXAGON SOCKET BOLT M6X20	
6	90903046	SSD-CB-32	CL EV I S SSD-CB-32	2
7	5640 07 122		WASHER	2
8	9722100008	C-10	C-RING C-10	
	9660120014	M12	HEXAGON. NUT M12	
10	9710120008	M12	SPRING WASHER M12	-
11	5481 93 314-1		STUD	1
12	5430 39 808		SPRING,	1
13	90903095	GWL6-6	ELBOW GWL6-6	4
14	5522 29 173		STUD	1
15	90902063		AIR CYLINDER	1
16	91501007	M14X1.5 392	HEXAGON NUT.M14X1.5 3TYPES	2
17	6532 53 461		HOLDER	2
18	9684060608	M6X6	SET SCREW M6X6	-
19	9670085008	M8X50	HEXAGON SOCKET BOLT M8X50	-
21	9684050608	M5X6	SET SCREW M5X6	
22	5430 28 115		COLLAR	1
23	90337001	DUB1216	BUSHING DUB1216	1
24	5523 55 233		PIN	1
25	90247	DUB1010	BUSHING DUB1010	2
26	6544 84 371-1		HOOK	1
27	5486 34 234		WASHER	1
28	9721100008	E-10	E-RING E-10'	
29	6544 84 330		SHAFT	1
33	90391	GS2542	.THRUST WASHER G52542	4
34	91701	W581105	-THRUST WASHER WS81105	2
35	90224	AXK1105	THRUST BEARING AXK1105	3
36	90892	DUB2520	BUSHINGDUB2520	2
37	6544 84 341		GEAR	1
38	90338005	DUB5625	BUSHING DUB5025	2
39	6544 84 351		HOUSTNG.'.	1
40	90322029		NEEDLE 'BEARING NK25120R/LP03	2
41	6544 84 361		GEAR	1
42	91702	WS81107	THRUST WASHER WS8110T	1

**::-..P'40tiligit, OIL:" iclf4M-Ats.3tz azi4 * Ut< 4rtto.
The ilimension ofAhe:partp marked with a * differ depending on the press serial numben1Thenotdering-parts, please inform us of the press serial number.-

	Pratt /PART Na	Attft / COMP NI NT: TARTS'.. Ma	- PART ,NAME	CrtY
A3	90495	NTB3552	THRUST BEARING NTB3.552	1
44	6544 84 633		GEAR	
45	90885	7"Y./2 DUB2020	BUSHING DUB2020	3
46	6544 84 651		SCREW	1
47	6544 84 323	E° 1147:WV:	PINION GEAR	3
48	5430 41 212	E5rt'*	PLAIN: WASHER	1
49	6532 54 463		STUD	2
50	6544 84 641	71-A	FRAME	1
51	9670124508	YrJFVhF-Al2X45	HEXAGON SOCKET BOLT M12X45	
52	90243	7"792 DUB1625	BUSHING •DU81625	
53	5480 51 343	E;#".	PLAIN WASHER	
54	5522 54 432	*-	KEY "	
55	6544 84 642	9I'7:1	SHAFT:- •	
56	5663 54 416	71-7/1°-	STOPPER.	
57	91704011	#- A4 H25::-..	BELLEVILLE SPRING H25	7
58	5667 84 434	il 7Rilr9"-	SPRING HOLDER	
59	.6VW16V61;	./ ./ :. AVI-V0	RLAMOVII PIVI• M11!	
60	6544 84 623	AY7F"	STUD '-	
61	6544 84 622	4"7.	GEAR	
62	6544 84 621	t"7	GEAR	
63	5640 11 904	7791.*--	WASHER...	
64	6544 84 294	A471-"	STUD	6
65	91331046	Yr./WAIF•M6X105	SOCKET: BOLT M6X105	7
66	6544 84 613	71-A	FRAME •.•-•	1
67	95110031	4. 71'.Y.	GEAR- MOTOR RNFM009-15L-50 -	2
68	9410502508	A7"):0"E°V 5X25	SPRING PIN 5X25	
69	6544 84 512	Ar71,•:••	STUD'	
70	6544 84 550	9t71-_	SHAFT	
72	5663 35 182	ti-	COLLAR	
73	6544 84 561	Y:0'	LINK :	
74	90445	7792 DUB1208	BUSHINGDUB1208_	
75	90902057	17 j:1: "-	AIR CYLINDER	
76	5430 53 225	E,J"t"	WASHER	
77	90443	7'792, DUB1O12	BUSHING DUB1012	
78	6544 84 511-3	7"	HOOK	
79	6520 37 255	h°;1: ' '	PIN	
80	90593	7"V92 DUB0606	BUSHING DUB0606	
82	5430 33 325-1	711/1/Y"-	HOLDER	2
83	5430 33 326-1	A7"JVh"	SPRING	1
84	6544 84 513	AYYF"	STUD	
85	6544 84 333		SPACER :	
86	90568	.A5A1-77917-.GS81109	THRUST WASHER G581109	2
87	90562	WS81109	THRUST WASHER WS81109	2
88	90484	A:517FA'7U:0"AXK1109	'THRUST 'BEARING AXK1109'	2
89	6544 84 634	7•	GEAR T:	
90	9648050814	#539" M5X8	SMALL FLUSH HEAD SCREW M5X8	
91	5667 84 253		PLATE	2
92	5667 84 254	tA	CAM'; -	2
93	5667 84 255	7794-	WASHER	8
94	9670082008	Yh7 FIN" F M8X20	HEXAGON SOCKET BOLT M8X20	
95	90324048	--1-"JW7UY"	NEEDLE BEARING HK2018L/LP03	2
96	6554 84 611		SCREW	
97	6544 84 611	71-A	FRAME	1
98	5667 84 522		PIN	4
99	90338004	7"792 DU85525	BUSHING DUB5525	2
100	5667 84 521	X!\'-!•-4 -	SPACER	2
101	5667 84 256	7"-,h'YF	BRACKET	2
102	9670051208	Yh7 ht" bl-,' M5X1 2	HEXAGON SOCKET BOLT M5X12	-
103	99111005	A4"/ - E2EX2ME1	SWITCH E2E-X2ME1	2
04	5667 84 433	X'°-#-	SPACER	1
05	6544 84 632	Vi".4"7H	GEAR '	1
106	91674	--1-"JIA"79- HK2020LL	NEEDLE BEARING HK202OLL	2
107	6544 84 631		SCREW	1
108	6544 84 291	71-A	FRAME	1
109	9670082208	si"fli",h1-M8X22	HEXAGON SOCKET BOLT M8X22	-
110	6544 84 296	V tAsY.-:	COVER '- H	1
111	5667 84 851-1	tA"-	COVER	1
112	9670040608	"-V"WhlijM4X6	HEXAGON SOCKET BOLT M4X6	
113	90370 ..	',25 779 AS1107	THRUST WASHER A51107	1
114	5430 54 '335		COLLAR	2
15	9670081008	Yfh:71-V4'+'M8X10	HEXAGON SOCKET BOLT M8X10	
16	5562 67 114	*-	KEY	2
17	90299	*"...PN7J'i. 6905ZZ	BALL BEARING 6905ZZ	1
18	9670061208	Yh7FV:-WM6-X12	HEXAGON SOCKET BOLT M6X12	-
19	5420 23:123	h5	PLAIN WASHER	2
20	5430 24 131	TM-	WASHER	6
121	5667 82 474	9-17VFA/16	NUT M6	2

PEPEETING WITCHOVER
(RYOBI 524GXP)

The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	COMPONENT PARTS Na	PART NAME	Q'ty
122	5522 32 514		COLLAR	2
123	9684060808	M6X8	SET SCREW M6X8	
124	5667 84 831	40t.-W-t"7	TORQUE KEEPER GEAR	
125	5667 84 833		TORQUE KEEPER	
96	5290 11 152	FY/f7-	LOCK COLLAR	
	9722250008	C-JJ%" C-25	C-RING C-25	
	9723520008	C-11 " C-52	C-RING C-52	
129	9670084008	Yh-Y1-7rbh M8X40	HEXAGON SOCKET BOLT M8X40	
130	6544 84 321		CLUTCH GEAR	1
131	90337	*"-A""71:0" 6205ZZ	BALL BEARING 6205ZZ	2
132	5290 22 412	7"7'2)2	BUSHING	1
33	95325005	T —../9" "7	ELECTROMAGNETIC CLUTCH	1
34	5667 84 822	115.-	COLLAR	1
35	5667 84 821	91'7f-	SHAFT	1
36	9670041008	Yh-7Firi1/F M4X10	HEXAGON SOCKET BOLT M4X10	-
37	5667 84 843	Xfoyiv-	STOPPER	1
38	6544 84 275	A',"7)"	HOUSING	1
39	90317	IN"-JI""71 " 6005ZZ	BALL BEARING 6005ZZ	2
40	6544 84 272	'7I'	SHAFT	1
41	6544 84 271	t"7	GEAR	1
42	9410505008	X7°1 "E".) 5X50	SPRING PIN 5X50	-
43	5332 52 826	XYYF"	STUD	4
44	6544 84 295	71'-A	FRAME	1
45	9670083508	Y"1-7N"bh M8X35	HEXAGON SOCKET BOLT M8X35	-
46	6544 84 281	t"7	GEAR	1
47	6544 84 283	*717-	KICKER	1
48	9670061608	Y"Firbl- M6X16	HEXAGON SOCKET BOLT M6X16	-
49	9660050014	JII- M5	HEXAGON NUT M5	-
50	9710050008	A"#"JJ" M5	SPRING WASHER M5	-
51	98311015	7.f7 D4C-4202	SWITCH D4C-4202	
52	9670052008	Yh-71•41"11/1- M5X20	HEXAGON SOCKET BOLT M5X20	-
53	99111012	*Yt"/7.4" F92A-C-1	PROXIMITY SWITCH F92A-C-1	
54	5667 84 736	1-TTti-.1-	PLATE	
55	99111011	t:Yt"/X4V E2E-X5E1	PROXIMITY SWITCH E2E-X5E1	
56	6544 84 292	71)--A	FRAME	
57	90248	7""2 DUB1815	BUSHING DUB1815	
58	5560 26 214	E51"t"	WASHER	
59	6544 84 274	7°I)-F	PLATE	
60	6544 84 273	7°I).-F	PLATE	
'	9670051408	Yh-71-43")Ids M5X14	HEXAGON SOCKET BOLT M5X14	-
63	5512 71 253	X.Y7F"	STUD	2
164	6544 84 293	7°Ij-f-	PLATE	1
165	9410504008	X7°I.D"E—.) 5X40	SPRING PIN 5X40	-
166	6544 84 252	*"7	GEAR	2
67	5663 56 434	'Mt—	WASHER	2
68	90316	Iti"-4""7'iY" 6004ZZ ·	BALL BEARING 6004ZZ	2
69	5522 32 532	J15-	COLLAR	1
70	6544 84 251	91'7F	SHAFT	1
171	6544 84 241-1	Ar59":0"	HOUSING	1
172	91303004	crit7J7**".rEriIII-	BUTTON BOLT M6X20	2
173	9716060014	E5j"t" M6	PLAIN WASHER M6	-
174	9670064508	71-7ft")1/F M6X45	HEXAGON SOCKET BOLT M6X45	-
75	6544 84 514	7"7"1-	BRACKET	1
76	5522 52 246	E—J	PIN	1

gi3g#ª 1 *1

PART NUMBER INDEX

PART Na	SECTION Na	Na
56 A4736207	6554Z 653	25
58 A4736207	6554Z 654	47
56 A4736213	6554Z 653	10
5B A4736213	6554Z 654	42
58 A4736214	65547 653	21
56 A4736214	6554Z 654	15
56 A4965111	6554Z 653	62
56 A4965111	6554Z 654	2
58 A4965117	6554Z 653	64
59 A4965202	65542 653	44
56 A4965202	6554Z 654	48
5B A4965203	6554Z 653	16
56 A4965203	65542 654	11
5B A4965204	6554Z 653	4
5B A4965206	6554Z 653	30
56 A4965206	6554Z 654	53
53 A4965207	6554Z 653	23
5B A4965207	6554Z 654	45
5B A4965208	65542 653	33
56 A4965209	65542 653	40
56 A4965210	6554Z 653	12
5B A4965211	6554Z 653	26
56 A4965211	6554Z 654	46
56 A4965212	6554Z 653	6
5B A4965213	6554Z 653	37
5B A4965214	6554Z 653	20
5B A4965214'	6554Z 654	14
5B A4965215	6554Z 653	22
5B A4965215	6554Z 654	16
5B A4965302	65542 653	57
5B A4965302	6554Z 654	21
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56 A4965307	6554Z 654	35
5B A4965308	6554Z 653	47
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56 A4965902	6554Z 653	65
56 A4965902	6554Z 654	18
5B A4965903	6554Z 653	34
5B A4966204	6554Z 654	36
56 A4966208	6554Z 654	55
56 A4966209	65542 654	39
56 A4966210	6554Z 654	7
5B A4966309	6554Z 654	24
56 A7521103	6554Z 653	66
56 A7521103	6554Z 654	59
5B A7521107	6554Z 653	67
58 A7521107	6554Z 654	60
56 A7521511	6554Z 653	73
53 A7521511	65542 654	69
5B A7521512	6554Z 653	74
53 A7521512	65542 654	70
56 A7522106	65542 653	69
56 A7522106	6554Z 654	62
56 A7522107	65542 654	62
58 A7572107	6554Z 653	69
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5B 67521101	6554Z 653	68
5B 67521101	6554Z 654	61
56 67521201	6554Z 653	41
56 67521301	6554Z 653	54
56 67522201	65547 654	12
56 37522301	6554Z 654	22
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5B K4929158	6554Z 654	52
56 K4929159	6554Z 653	14
5B K4929159	6554Z 654	9
5B K4929160	6554Z 653	58
56 K4929160	6554Z 654	28
5B K4929161	65542 653	59
56 K4929161	6554Z 654	29
56 K4929310	6554Z 653	7
5B K4929374	65542 653	35
56 K4929374	65542 654	51
56 K4929400	6554Z 653	13
56 K4929400	6554Z 654	8
5B K4929402	6554Z 653	15
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56 K4929574	6554Z 653	52
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53 Y4965025	65542 653	45
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5110 50 120	5663Z 835	4
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5290 24 275	65542 234	93
5290 24 275	65542 236	92
5290 24 275	6554Z 238	92
5290 24 275	65542 545	26
5290 24. 275	6554Z 547	26
5290 25 512	6554Z 123	40
5290 25 512	65542 124	55
5290 25 512	6554Z 124	55
5290 25 512	6554Z 124	55
5290 25 512.	65542 152	1
5290 25 512	65542 152	1
5290 25 512	65542 152	1
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5290 29 311	65542 375	130
5290 29 311	65542 535	49
5290 29 311	65542 570	10
5290 29 312	65542 260	21
5290 29 312	65542 350	80
5290 29 312	65542 360	74
5290 29 312	6554Z 370	32
5290 29 312	6554Z 422	97
5290 29 312	65542 426	130
5290 29 312	65542 545	2
5290 29 312	65542 547	2
5290 29 312	65542 570	16
5290 29 312	65542 575	10
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5290 29 312	65542 820	143
5290 29 313	6554Z 210	113
5290--29--313	6554Z370	54
5290 29 313	6554Z 730	64
5290 29 313	65542 732	70
5290 29 313	65542 734	70
5290 29 314-1	65142 540	75
5290 29 315-1	65542 375	13
5290 33 214	65442 435	50
5290 33 214	6554Z 422	129
5290 33 214	6554Z 426	144
5290 33 512	65542 380	53
5290 36 355-1	65542 330	12
5290 37 314	65542 420	61
5290 37 314	65542 422	68
5290 37 314	65542 424	58
5290 37 314	6554Z 426	61
5290 37 314	65542 822	73
5290 37 314	65562 423	30
5290 37 412	65542 260	74
5290 37 433	6534Z 740	49
5290 37 433	6544Z 435	29
5290 37 721	65542 243	81
5290 38 121	65542 370	47
5290 44 191	65542 295	79
5290 44 191	65542 720	42
5290 44 242	65442 435	115
5290 44 242	65542 430	68
5290 44 242	65542 450	7
5290 51 047	6554Z 820	65
5290 51 732	65342 740	28
5290 52 253	6554Z 422	82
5290 52 253	65542 426	117
5290 52 532	65542 820	102
5290 52 535	65542 530	87
5290 54 767	65542 117	43
5290 54 767	65542 127	43
5290 61 135-1	65542 621	14
5290 61 135-1	65542 622	61
5290 61 135-1	6554Z 627	13
5290 61 135-1	65542 710	1
5290 61 135-1	65542 720	55
5290 61 633	6554Z 621	11
5290 61 633	6554Z 622	27
5290 61 633	65542 622	27
5290 61 633	65542 623	15
5290 61 633	65542 623	15
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5290 61 633	65542 623	15
5290 61 633	6554Z 623	15
5290 61 633	6554Z 623	15
5290 61 633	65542 710	66
5290 61 961-1	65542 680	6
5290 61 961-1	65542 682	6
5290 61 963	65542 680	a
5290 61 963	65542 662	3
5290 61 964-1	65542 660	14
5290 61 964-1	65542 682	14
5290 61 965	65542 680	7
5290 61 965	65542 682	7
5290 74 075	65542 720	54
5290 74 082-1	65542 710	34
5290 74 082-1	65542 730	17
5290 74 082-1	65542 732	16
5290 74 082-1	6554Z 734	16
5290 74 082-1	65542 734	16
5290 74 082-1	65542 736	19
5290 74 082-1	65542 738	30
5290 74 082-1	65542 747	6
5290 74 082-1	6556Z 745	12
5290 74 083-1	65542 710	31
5290 74 083-2	65542 350	105
5290 74 083-2	65542 732	96
5290 74 084	65442 483	3
5290 74 084	65542 350	106
5290 74 084	65542 730	11
5290 74 084	65542 732	20
5290 74 084	6554Z 734	20
5290 74 084	65542 738	6
5290 74 084	65542 738	6
5290 74 084	65542 738	6
5290 74 084	65562 745	67
5290 74 087-2	65541 710	28
5290 74 087-2	6554Z 712	21
5290 74 087-2	65542 714	21
5290 74 087-2	65542 718	28
5290 74 087-2	65542 720	13
5290 74 087-2	6554Z 722	9
5290 74 087-2	6554Z 724	9
5290 74 087-2	6554Z 728	19
5290 74 091	65542 710	28
5290 74 091	65542 712	21
5290 74 091	65542 714	21
5290 74 091	65542 718	28
5290 74 091	65542 720	13
5290 74 091	65542 722	9
5290 74 091	65542 724	9
5290 74 091	65542 728	19
5290 74 092	65542 710	34
5290 74 092	65542 730	17
5290 74 092	65542 732	16
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5290 74 092	65542 734	16
5290 74 092	65542 736	19

P ART Na	SECTION Na	Na
5290 74 092	6554Z 738	30
5290 74 092	6554Z 747	6
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'0 74 094	6544Z 483	3
...,90 74 094	6554Z 350	106
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5290 74 094	6554Z 732	20
5290 74 094	6554Z 734	20
5290 74 094	6554Z 738	6
5290 74 094	6554Z 738	6
5290 74 094	6554Z 738	6
5290 74 094	6556Z 745	- 67
5290 74 202	6554Z 712	31
5290 74 301	6554Z 722	32
5290 74 301	6554Z 724	32
5290 74 302	6554Z 722	32
5290 74 302	6554Z 724	32
5290 74 312	6554Z 722	32
5290 74 312	6554Z 724	32
5290 74 313	6554Z 722	32
5290 74 313	6554Z 724	32
5290 74 314	6554Z 722	32
5290 74 314	6554Z 724	32
5290 83 351	6554Z 424	124
5290 87 315-1	6544Z 832	76
5290 87 315-1	6554Z 520	53
5290 87 315-1	6554Z 728	37
5290 88 131	6554Z 422	157
5290 88 131	6554Z 426	155
5290 88 131	6554Z 455	43
5290 88 170	6554Z 420	76
5290 88 170 '	6554Z 422	86
5290 88 170	6554Z 424	106
5290 88 170	6554Z 426	119
5290 88 170	6554Z 440	1
5300 12 224	6554Z 390	76
5300 32 568	6554Z 310	49
0 32 568	6554Z 390	70
JO 32 574	6554Z 390	68
5300 32 574	6554Z 455	11
5300 33 562	6554Z 460	35
5300 33 562 '	6554Z 465	83
5300 33 562	6554Z 520	8
5300 45 283	6534Z 240	52
5300 45 283	6554Z 656	13
5300 46 042	6554Z 375	34
5300 53 251-1	6554Z 563	27
5300 58 513	65542 820	95
5300 59 565-1	6534Z 740	35
5300 71 155	6554Z 718	36
5300 71 156	6554Z 430	92
5300 71 156	6554Z 710	11
5300 71 156	6554Z 712	23
5300 71 156	6554Z 714	23
5300 71 156	6554Z 716	5
5300 71 156	6554Z 718	20
5300 71 156	6554Z 718	20
5300 71 156 '	6554Z 718	20
5300 71 156	6554Z 718	20
5300 71 156	6554Z 718	20
5300 71 156	6554Z 718	20
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5300 71 156	6554Z 722	11
5300 71 156	6554Z 724	11
5300 71 156	6554Z 726	5
- '0 74 069 '	6554Z 720	48
,) 82 257	6514Z 540	30
'Sa00 82 259-1	6554Z 549	11
5300 82 364-1	6544Z 435	28
5310 12 220-1	6554Z 390	75
5310 12 223-1	6554Z 390	78
5310 52 632-1	6554Z 730	40

P ART Na	SECTION Na	Na
5310 52 632-1	6554Z 732	45:
5310 52 632-1	6554Z 734	45
5310 59 563	6554Z 430	22
5310 88 151	6554Z 738	66
5321 29 133	6554Z 820	99
5321 43 118	6554Z 430	34
5321 51 563	6556Z 745	22,
5327 11 188	6554Z 117	7
5327 11 188	65542 124	66
5327 11. 188	6554Z 127	7
5327 11 148	6554Z 152	6
5327 11 188	6554Z 290	131
5327 33 132	6554Z 710	14
5327 33 132 ·	65542 712	26'
5327 33 1.32	65542 714	, 26
5327 33 132	6554Z 718	'25
5327 33 218	6554Z 545	1-6
5327 33 218	65542 547	16L
5327 33 342	65542 290	31
5327 51 182 -	6554Z520	10
5327 71016	6554Z 622	21
5327 71 016 -	65542 622	: 21
5327 71 025.	65542 110	27
5327 71 025	6554Z 111	27
5327 71 025 . ,	65541 112	-81
5327 71 025	6554Z 113	-25
5327 71 025,	6554Z 120	. 27
5327 71 025 :,	6554Z 121	, 27
5327 71 025	6554Z 122	81
5327 71 025	6554Z 123	·25
5327 71 025 -	6554Z 718	-69
5330 21 633::'	6554Z 290	-107
5330 21 664	65542 465	5
5330 21 664' —	65542 659	'25
5330 31 212•	6554Z 422	95
5330 at 212 -	65542'426	:128
5330 35 231''-,	65542.375	--32
5330 35'2322'	6554Z 242	9
5330 35 232 2	6554Z•244	— 9
5330 35 232-2	65542 422	96
5330 35 232,2	65542'426	'129
5330 35 463-1-	65542'290	152
5330 52 421: -	6554Z:127	147
5330 52 421 ·	65541 310	-70
5330 52 421	65541,'380	-40
5330 52 421	65542 730	9
5330 52 421	6554Z 732	9
5330 52 421	6554Z 734	9
5330 54 517	6554Z 123	56
5330 54 517 '	6554Z 152	'39
5330 54 518	6554Z 375	-42
5330 55 671	6554Z 840	162
5330 89 153,	65442 435	105
5330 89 376-1	6554Z 430	53
5332 52 826 ·	6554Z 840	'143
5332 54 828	6554Z 822	95
5332 55 824	6554Z 370	67
5332 59,039'	6554Z 426	-35
5332 71 1171 ,	6534Z 740	9
5332 71213 -	65542 210	·86
5332 71. 213	6554Z7-10	18
5332 71 213	6554Z-712	16
5332 71 213	6554Z714	1-6
5332 71 213'	65542'716	16
5332 71 213	65542'718	78
5332 71 234,	6554Z 728	25
5332 71 283'	65542 659	17
5332 72 126 ,	6554Z 485	19
5332 72 126 •	6554Z 485	-19
5332 74091-2	65322 658	Aat
5332 75 119 .	6554Z 430	57
5340 24 122 '	6554Z 450	33
5340 52 519	6554Z290	111
5340 52 631	6554Z 718	:59
5340 52 631	65542 718	59
5340 52 631	6554Z 718	59
5340 61 645-2	6554Z 620	17
5340 72 032'	6554Z 622	•-59
5340 72 032	6554Z 622	59
5340 75-732	6554Z 730	51
5340 75 732	65542 732.	59

PART Na	SECTION Na	Na
5340 75 732 ·	6554Z 734	59
5340 75 733	6534Z 740	32
5340 82 264	6554Z 535	30
5340 87 461'·	6544Z 415	14
5340'87 461	6554Z 410	25
5341 56 1-82	65342 740	18
5341 71 175	6554Z 718	71
5341 74 081	6554Z 720	50
5341 89 251-2	6544Z 435	112
5341 89 253'	6544Z' 435	113
5342 53 981	6554Z 532	25
5342 75.613:	6554Z 730	42
5342 75'613	6554Z 732	46
5342 75 613	65542 734	46
5344 51 973	6554Z 550	47
5344 52:823	6554Z 110	49
5344 52 823 -,-	6554Z 111	49
5344 52 823	65541 112	33
5344 52- 823	6554Z 113	82
5344 52 823	6554Z 120	49
5344 52 823	6554Z 121	49
5344 54 646 :	65542 520	4
5344 65 121 ·	6554Z 660	39
5347 35: 712:	6554Z 290	109
5347 35 713'- '	65541 290	114
5347 35:714:	6554Z 290	108
5354 17' 116 -	65541 160	
5354 24'222-	65341 240	49
5354 27 320-2	65322-270	
5354 27: 32-12	65321 270	29
5354 42: 614	6554Z 422	44
5354 55334'--	6554Z 550	4
5354 564i1:-	6554Z 116	1
.5354 56 411	6554Z 126	59
5354 56 621-	6554Z-563	4
5354 58 129-: •	6554Z 260	118
5354 61 227	6554Z' 160	35
5354 61 924	6554Z:630	la
5354 65• 121-1'	6554Z 660	21
5354 74'088'	65542 718	79
5354 74 04M-	65542 718	79
5354 74-088-	65542 718	79
5354 74 088'.:	6554Z720	68
5354 74 088- :	6554Z 726	26
5354 74-088'''	6554Z 728	51
5354 74 088'	6554Z 728	51
5354 74 088-	6554Z 728	51
5354 74 088	65542 728	51
5430 14 111	6554Z 125	12
5430 14 111	6554Z 426	42
5430 14 142	6554Z 116	29
5430 14 117 -	65242 115	9
5430 14 III:::	65542 116	29
5430 14 117	6554Z 126	58
5430 14 417-2	6554Z 370	29
5430 14 455' .	6554Z 117	139
5430 14 455'''	65542 127	139
5430 21214'":	6554Z 370	12
5430 21-214'' ,	65562 632	7
5430 21-517 -,,	65342 240	50
5430. 21517-"	6544Z 415	36
5430, 22124	65542 290	73
5430, 23'119•	6554Z 440	56
5430 23 123::	65542 260	13
5430 23 123.:	65542 455	52
5430 23 123':-	65542 840	119
5430 23 214 —	6554Z 424	127
5430 23'214'	6554Z820	60
5430 24'131	6554Z 465	97
5430 24-131''	65542 718	70
5430 24'131	6554Z 840	120
5430 24 312'"	6554Z 560	49
5430 24'412	6554Z 125	47
5430 24 412	6554Z 320	34
5430 25 115	65542 122	44
5430 25 115	6554Z 123	26
5430 25234.'	6534Z 740	71
5430 25.234':'	6554Z 295	8
5430 25235:	65542 730	100
5430 26 214•''	6554Z 577	56
5430 27 117''	6554Z 455	15

PART	Na	SECTION	Na	Na
5430 27 117		65542; 530		
5430 27 117 ::		65542 531		31
5430 28 115		65542 840		22
5430 31 242		65542 460		1.4,
5430 31 242		65542,465		:33i
5430 33 116_		65542 460		:51,
5430 33 116		6554Z 465		:54
5430 33 122		65542_ 290		57
5430 33 122 :		5554Z:550		14
5430 33 122		65542 531		14
5430 33 122		65542 535		W
5430 33 233		6554Z 560		6.0
5430 33 32571:		65542-840		:432
5430 33 3.26-1		6554Z 840		85
5430 34 212 -		6554Z 430		1.8
5430 34 324		6554Z 290		52
5430 34 .324		65542 820		134
5430 34 443		65342 740		51,
5430 34 453		65542 325		88
5430 34 453		65542 390		44
5430 34 453		6554Z 424		55
5430 54 453		6554Z 450		3
5430 34 453		6554Z 455		.12
5430 35 314		65542 295		,52
5430 35 314		6554Z 355		1.01
5430 3-7 115		6554Z 560		64
5430 37 712		65542 380		_21
5430 38 214		65542 575		7
5430 38 214		65542 577		7
5430 38 316		65542 535		21
5430 38 316		6554Z 570		21
5430 39 808:		65542 840		12
5430 41 212:		6544Z 832		30
5430 41 212		6554Z 840		45
5430 41 216		65542 123		94
5430 41 216		6554Z 152		45
5430 41 216		65542 152		45
5430 41 216		6554Z 738		97
5430 44 123		65542 577		:57
5430 44 154		65442 832		21
5430 44 154		65542 355		16
5430 44 154		65542 360		3.5
5430 51 124		6554Z 370		34
5430 51 127		65322 270		1
5430 51 127		6554Z 549		:50
5430 51 274		65542 120		_12
5430 51 274		6554Z 121		12
5430 51 274		65542,122		: 65
5430 51 274		65542 123		39
5430 51 274		6554Z 460		47
5430 51 316		6554Z 575		58
5430 51 534		6554Z 840		81
.5430 51 537		65542 370		:20
5430 51 537		65542 440		104
5430 51 623		65342740		:52
5430 52 326		65542 290		57
5430 52 326		65542 430		12
5430 52 415		65542 375		46
5430 55 225		6554Z 325		26
5430 53 225,		65542,540		76
5430 53 226		65542:242		4
5430 53 226		65542 244		4
5430 53 552		65442 832		93
5430 53 552		55542355		87
5430 54 335		65542 11.0		1.07
5430 54 335		6554Z 111		107
5430 54 535		6554Z:120		107
5430 54 335		655442121		107
5430 54 335		6554Z 840		114
5430 54 683		6554Z 820		118
5430 54 684		65142:540		:53
5430 83 100-2		65542560		
5430 83 11.1-1		65542560		4
5430 83 115-1		65542:S60		10
5430 8.3 21074.		6554Z 660		
5430 03 21373		65542'660		3
,5430 83 21471		65542 549		:14
5430 83 .21471		6554Z 660		- 5
5430 83,21.571:		6554Z:660		7.
5430 83 216-3,		65542560		4
5430 53.:217		65542 660		6

P 2V12 •T,	Na	SECTION	Na	Na
.5430_43' 215		6554Z 660		:1
5431 -25 461-		65542. 426		•86•
5431 25 461		65562.: 423		'9g)
5433 74 412		65542 7.10		56•
5435 .48 112.		65542 485		,12
5435 94.512		6554Z 820		4
5435 14 551		65542. 450		52
5435 94 561.		6554Z 455		.3
5480 23. 223 -.		65542 570		.41
5480 25 247.....		65542 260		:83
5480 23 2567.2.		6554Z 660		20
5480 '51, 144."		65542 520		20:
5480 51' 157.7k		65542 545		- 20
5480 .51. 15771:		6554Z 547		-.20
5480 51: 287-.:::		65542 520		25.
5480 51. 343.-7.		65442 832		. 27
5480 51 343		65542 380		:27
5480 51 343 --		65542- 440		: 6
5480 51:343 .		6554Z 450		.31-
5480 51.343.:		6554Z 530		•95
5480 51". 343-		65542 531		53
5480 51:343'		6554Z 575		•- 36
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5480 51:343		6554Z 840		53
5480 51 353.		65542 290		94
5480 51 712..		6554Z 370		52
5480 51' 712'. .		6554Z 460		31
5480 51 712		65542 820		66
5480 51 73372.		65542'570		22
5480 53 382',•,....		6554Z 520		•21
5480 54 150 -		65542 420		'24
5480 54.150,		65542 422		12
5480 54,150.		65562 423		12
5480 56-138		65142 540		33
5480 55138 -,		6554Z 241		.87
5480 56 134		65542 242		100
5480 56135-		6554Z 243		87
5480 56:138. •		6554Z 244		100
5480 55 135'		6.5542' 295		36
5480 56 138.		65542 440		41
5480 56 138.		6554Z 450		.56
5480 56 143		65542 455		70
5480 72 137•		65542 390		6
5481 93. 314-1		65541 380		46
5481 93 314-1'		6554Z 840		11
5481 93 334-1		6534Z 740		42
5481 93 613		6554Z 234		•.68
5481 93 613		6554Z 236		:56
5481 93 613		65542 238		96
5486 29 124 .		65542. 455		'31
5486 29 124		6554Z 549		:48
5486 29. 124 -.		65542 549		48
5486 31• 138,		65542 110		'115
5486 31 138		65542' 111		'115
5486 31 138.		65542. 120		•115
5486 31•138		6554Z 121		115
5486 31 138-		6554Z 310		41
5486 31-144		6554Z 310		32
5486 34 133---		6554Z 360		63
5486 34160r.:-		65142•340		
5486 34161		6514Z-340		.11
5486 34-213		65142.340		17
5486 34.234-		65542_840		27
5486 35 •135		65542_530		.32
5486 35 135		65542.531		32
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5486 36141-1_		65542 360		57
5486 36-162,		6554Z 360		59
5486 36:140t1:		65542 360		56
5486 36 242,:••		6554Z 360		.47
5486 36243....		6554Z 360		44
5486 36i250_		65542,360		
5486 35251.,		65542360		.51
5486 37123..:,•.-		55542822		105
5486 3514371::		65542Z295		.-.86
5486 38 261.:		65542i,390		:.17
5486 38,262-		65542390		15
5486 38:263--		6554Z 39.0		34
5486 38"29171		65542 390		2
5486 38 292-1 ,		65542'390		9

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5486 38 391-1		6554Z 390		57
5486 38 410		65542 380		
5486 38 411		6554Z 380		4
5486 38 420		65542 380		
5486 38 421		6554Z 380		14
5486 39 808		6554Z 440		71
5486 42 153-1		6554Z 420		54
5486 42 153-1		65542 422		28
5486 42 167		6554Z 424		13
5486 42 167		65542 426		21
5486 44 174		6534Z 740		50
5486 53 129		65542 290		82
5486 61 113		6554Z 112		66
5486 61 125-1		6544Z 630		1
5486 61 125-1		6554Z 630		7
5486 61 126-1		65442 630		5
5486 61 126-1		6554Z 630		1
5486 61 643		65542 712		51
5486 61 643		65542 714		51
5486 76 515		6534Z 740		36
5486 76 517		65342 740		8
5486 76 517		6544Z 415		18
5486 76 521		6554Z 730		80
5486 76 521		6554Z 732		81
5486 76 521		6554Z 734		81
5486 76 522		6554Z 114		73
5486 76 522		65542 124		103
5486 76 522		6554Z 545		60
5486 76 522		6554Z 547		60
5486 84 151-1		65542 660		40
5487 51 322		65542 575		37
5487 51 322		6554Z 577		37
5487 51 722		6554Z 355		20
5487 72 141		6554Z 110		48
5487 72 141		65542 111		48
5487 72 141		65542 718		75
5512 14 122		65542 160		29
5512 29 218		65542 290		22
5512 32 116		65542 565		38
5512 41 135		65542 250		18
5512 42 130		6554Z 420		
5512 42 130		65542 422		
5512 42 131		65542 420		51
5512 42 131		65542 422		26
5512 42 133		6554Z 420		37
5512 42 133		65542 422		19
5512 42 134-2		6554Z 420		39
5512 42 134-2		6554Z 422		20
5512 42 134-2		6556Z 423		49
5512 42 135-2		6554Z 420		42
5512 42 135-2		65542 422		22
5512 42 135-2		65562 423		52
5512 42 136-2		65542 420		41
5512 42 136-2		6554Z 422		21
5512 42 140		6554Z 420		
5512 42 140		6554Z 422		
5512 42 141		6554Z 420		57
5512 42 141		6554Z 422		30
5512 42 152		6554Z 420		20
5512 46 214		65442 435		46
5512 46 214		65542 552		6
5512 47,123		6514Z 340		37
5512 53 815		6554Z 242		1
5512 53 815		65542 244		1
5512 71 114		6554Z 710		7
5512 71 114		6554Z 712		8
5512 71 114		6554Z 714		8
5512 71 114		6554Z 716		8
5512 71 114		6554Z 718		5
5512 71 114		6554Z 718		5
5512 71 114		6554Z 718		5
5512 71 114		65542 718		5
5512 71 114		6554Z 718		5
5512 71 114		6554Z 718		5
5512 71 114		6554Z 718		5
5512 71 114		6554Z 718		5
5512 71 114		6554Z 718		5
5512 71 114		6554Z 718		5

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5512 71 114	6554z 720	8
5512 71 114	6554z 722	6
5512 71 114	6554z 724	6
5512 71 114	6554z 726	8
5512 71 114	6554z 728	11
I512 71 114	6554z 728	11
512 71 114	6554z 738	5
6512 71 114	6554z 738	5
5512 71 114	6554z 738	5
5512 71 122	6554z 710	12
5512 71 122	6554z 712	24
5512 71 122	6554z 712	24
5512 71 122	6554z 714	24
5512 71 122	6554z 716	7
5512 71 122	6554z 718	21
5512 71 122	6554z 718	21
5512 71 246	6554z 728	30
5512 71 253	6554z 250	13
5512 71 253	6554z 840	163
5520 12 121'1	6554z 130	51
5520 24 412'1	6554z 242	96
5520 24 412'1	6554z 243	106
5520 24 412'1	6554z 244	96
5520 24 412'1	6554z 244	96
5520 24 413'2	6554z 242	94
5520 24 413'2	6554z 243	105
5520 24 413'2	6554z 244	94
5520 24 413'2	6554z 244	94
5520 27 242	6554z 549	123
5520 45 152'3	6554z 110	3
5520 45 152'3	6554z 111	3
5520 45 152.-3	6554z 120	3
5520 45 152'3	6554z 121	a
5520 53 522'1	6554z 531	77
5520 53 530	6554z 530	
5520 53 530	6554z 531	
5520 53 530	6554z 577	
5520 53 531	65541 530	94
5520 53 531	6554z 531	88
5520 53 531	6554z 577	24
120 61 625	6554z 620	10
.420 61 991'2	6554z 622	65
5520 61 996'3	6554z 622	65
5520 71 142	6554z 210	88
5520 71 142	6554z 728	38
5520 71 142	6554z 822	23
5520 73 152	6554z 732	116
5520 73 170'1	6554z 732	118
5520 73 173'1	6554z 732	114
5520 74 114'1	6514z 340	42
5520 74 114'1	6554z 350	107
5520 74 114'1	6554z 738	59
5521 11 132	6554z 545	120
5521 11 132	6554z 547	120
5521 11 522	6554z 123	44
5521 11 522	6554z 124	72
5521 11 522	6554z 124	72
5521 11 522	6554z 152	22
5521 11 522	6554z 152	22
5521 11 522	6554z 152	22
5521 11 522	6554z 152	22
5521 11 522	6554z 152	22
5521 11 522	6554z 152	22
5521 11 522	6554z 236	111
5521 11 583'1	6554z 160	45
5521 11 587	6554z 160	46
5521 21 154	6554z 549	79
5521 21 154	6554z 575	17
5521 21 154	6554z 577	22
5521 23 226	65141540	52
5521 23 233	6534z 240	46
5521 43 253	6514z 540	17
5521 43 253	6554z 370	36
5521 45 133	6554z 530	54
21 45 133	6554z 531	53
21 47 114	6554z 355	1
1i521 48 113	6554z 480	11
5521 55 133	6554z 241	111
5521 55 133	6554z 242	5
5521 55 133	6554z 243	111
5521 55 133	6554z 244	5

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5521 57 444	6554z 549	10
5521 61 141	65542 11.0	45
-5521 61 141	6554z 111	45
5521 61 141	6554z 112	84
5521 61 141	6554z 113	42
5521 61 141	6554z 120	45
5521 61 141	6554z 121	45
5521 61 141	6554z 122	84
5521 61 141.	6554z 123	42
5521 65 125-	6544z 832	89
5521 71 124	6554z 716	14
5522 11 114	65542 110	60
5522 11 114	65541 111	60
5522 11 114	6554z 120	50
5522 11 114	6554z 121	60
5522 11 115	6544z 415	68
5522 11 115	65541 110	59
5522 11 115	6554z 120	59
5522 11 115	6554z 417	38
5522 11 116	6554z 111	59
5522 11 116	6554z 121	59
5522 11 116	65541 465	95
5522 11 135	6554z 119	7
5522 11 151"3	6554z 110	44
5522 11 151'2	6554z 111	44
5522 11 151"3	6554z 120	44
5522 11 151'3	6554z 121	44
5522 11 155	6554z 112	54
5522 11 155	6554z 122	54
5522 11 157'1	6554z 113	1
5522 11 157'1	6554z 113	1
5522 11 157'1	65541 114	4
5522 11 157'1	6554z 123	1
5522 11 157'1	6554z 123	1
5522 11 157'1	6554z 124	4
5522 11 158'5	6554z 110	43
5522 11 158'5-	6554z 111	43
5522 11 158'5	6554z 120	43
5522 11 158'5	6554z 121	43
5522 11 165'2	6554z 112	52
5522 11 165'2	6554z 122	52
5522 11 171'1	6554z119	9
5522 11 172'1	6554z 119	2
5522 11 221'1.	65241115	7
5522 11 253	6524z 115	12
5522 11 253	6554z 116	14
5522 11 253	65541 125	9
5522 11 253	65541 126	14
5522 11 253	6554z 424	135
5522 11 254'1	6524z 115	27
5522 11 254'1	6554z 116	28
5522 11 254'1	6554z 125	24
5522 11 254'1	6554z 126	24
5522 11 254'1	6554z 420	72
5522 11 254'1	6554z- 424	129
5522 11 256'1	6524z 115	26
5522 11 256'1	6554z 125	7
5522 11 257'1	6524z-115	11
5522 11 427	6554r 112	4
5522 11427	6554z 122	4
5522 11 940'2	6554z 732	88
5522 12 116'2	6554z 140	48
5522 12 116'2	6554z'142	42
5522 12 116'2	6554z-144	42
5522 12 116"2	6554z 146	42
5522 12 117	6554z 130	24
5522 12'117	6554z 132	33
5522 12-117	6554z 124	33
5522 12-117	6554z•136	23
5522 12 1211	65541 132	52
5522 12 121'1	6554z 132	52
5522 12 121'1	6554z 134	52
5522 12 121'1	6554z- 134	52
5522 12 121'1	6554z 136	52
5522 12 121'1	6554z 136	52
5522 12 121'1	6554z 140	20
5522 12 121'1	6554z 142	17
5522 12 121'1	6554z 144	17
5522 12 121'1	6554r-146	17
5522 12:123-2	6554z 130	29
5522 12 123'2	65541 132	31

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5522 12 123'2	6554z 134	31
5522 12 123'2	6554z 134	31
5522 12 123'2	6554z 136	31
5522 12 123'2	65542 136	31
5522 12 123'2	6554z 146	90
5522 12 12-72	6554z 140	55
5522 12 127'2	6554z 142	57
5522 12 127.'2	6554z 144	57
5522 12 127'2	6554z 146	57
5522 12 141	6554z 140	84
5522 12 141	6554z 142	51
6522 12 141	6554z 144	51
5522 12 141	6554z 146	51
6522 12 143	6554z 140	31
5522 12 143	6554z 142	26
5522 12 143	65541 144	73
5522 12 143-	65541 146	73
5522 14 171'1	6554z 117	68
5522 14 171'1	65541 127	68
5522 21 128	6554z 210	67
5522 21 163	65541 210	18
5522 21 163	6554z 230	42
5522 21 163	6554z 232	42
5522 21 163	6554z 234	33
5522 21 163'	6554z 236	26
5522 21 163	65541 238	26
5522 21 163	6554z 296	34
5522 21 163	6554z 296	34
5522 21 163	6554z 297	34
5522 21 163	6554z 298	26
5522 21 163	65541 820	23
5522 21 164	6554z 210	26
5522 21 164'	6554z 234	29
5522 21 164	6554z 236	28
5522 21 164	6554z 238	28
5522 21' 164	6554z 296	37
5522 21-164	6554z 296	37
5522 21 164	6554z 297	37
5522 21 164'	6554z 298	28
5522 21 164	6554z 820	49
5522 21 171'1	6554z 210	28
5522 21 180'1	6554z. 210	
5522 21 181'1	6554z 210	37
5522 21'182:	65541 210	22
5522 21 186'	6554z 210	40
5522 21 184'1	6554z-210	36
5522 21 191	6554z 210	25
5522 21 231	6554z 210	81
5522 21 251'1	6554z 718	62
5522 21 251'1	6554z 718	62
5522 21 252	6554z 210	65
5522 21261	6554z 210	57
5522 21 262'	6554z 210	52
5522 21 262-	65541 545	89
5522 21-262.	6554z 547	89
5522 21 263'	6554z 210	58
5522 21 271'	65541 210	94
5522 21'272 :-	6554z 210	95
5522 21'281'1	6554z 210	104
5522 21 286 ".	6554z 210	107
5522 23 127'	6554z230	46
5522 23-127'	6554z 232	46
5522 23'127'.	6554z 234	'28
5522 23127	6554z 236	30
5522 23-127'	6554z 238	30
5522 23127'	6554z 296	39
5522 23-127	6554z 296	39
5522 23 127'.:	6554z 297	39
5522 23 127 7	6554z 298	30
5522 23- 127	6554z 820	48
5522 23=132	6554z 210	20
5522 23 133	6554z 210	16
5522 23'144'1	6554z 230	12
5522 23 144'1	6554z 232	12
5522 23 144'1	65542 236	12
5522 23--144"1	6554z238	12
5522 23 144"1	6554z 296	12
5522 23 1441	6554z 296	12
5522 23 144'1-	65542 297	12
5522 23 144'1	6554z 298	12

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5522 23 150	6554Z 239	
5522 23 150	65542 232	
5522 23 15.0	65542 264	
5522 23 151•	65542 230	57:
5522 23 151	6554 2 232	57
5522 23 151 :	65542 234	.85,
5522 23 152	6554Z 230	64:
5522 23 152	65542 232	54
5522 26 152	65542 234	42
5522 23 153	6554g 230	56
5522 23 153.-.	6554Z 232	56
5522 23 153::	65542- 2,34	43.4;
5522 23 154_	6554Z 230	5.2
5522 23- 154	65542 222	52
5522 23 154,	65542 234	A5.0:
5522 23 160	65542 230	
5522 23 160	65542 232	
5522 23 150	65542 234	
5522 23 161	65542 230	58,
5522 23 161:	6554Z. 232	58
5522 23_161	65542 234	86
5522 23 210	65542 230	
5522 23 210	65542 232	
5522 23 210. ,	65542 234	
5522 23 211 :	65542-230	30
5522 23 211	65542 232	30(
5522 23 211	65542 234	52,
5522 23 212•	65542, 230	13
5522 23 212:	65541232	13
5522 23 212 :„	65542 234	61
5522 23 213	65542230	3,5
5522 23 215	6554Z 232	55
5522 ga 213,H	65542 234	A7
5522 23215-1	6554Z 230	az
5522 23 215--1.	65542, 232	.36
5522 23.215-1	65542 234	58
5522 23 220	65542230	
5522 23 220:	65542 232	
5522 23 220:	65542 234	
5522 23 221,	6554Z 230	29
5522 23 221 ,,	65542232	24
5522 23 221	6 5542 234	5 1
5522 23 223	65442,832	73
5522 23 223	6554Z 230	16
5522 23 223	6554Z 232	15
5522 23 223	65542234	55
5522 23 223	6554Z 235	47.
5522 23 223 ,,	6554Z 238	.4.71
5522 23 223	65542i250	20
5522 23 223	655 4 9.0	,31
5522 23 223 '	65542290	3-1
5522 23 223	65542297	31
5522 23 223	65542298	47
5522 23 223.-	65542: 375	09
5522 23 226: •	65542,822	11
55 2 24 110-3	6534Z 240	26
5522 24 122 ,,	65342.240	23
5522 24 15973:	6,5342240	
5522 24 131 3	65342240	
5522 24 132	65342240	2 5
5522 24 133 2	6534Z 240	27
5522 24 14073	6534Z 240	
5522 24 141-3	65342240	14
5522 24 14272	65342 240	20
5522 24 143 '	65342 240	40
5522 24 144 •	65342 240	41
5522 24 150-4	65342 49	
5522 24 151-1	65342 240	34
5522 24 152-3	6534Z 240	33
5522 24 153-1	65342 240	45
5522 24 155-1	65342 240	40
5522 24 156	6534Z 240	31
5522 24 157	65342 240	•32
5522 24 181	65542 241	11.
5522 24 181	65542 242	65
5522 24 181	6554Z 243	14
5522 24 181	6554Z 244	65
5522 24 183	6554Z 241	13
5522 24 183	65542 242	34
5522 24 183	6554Z 243	13
5522 24 183	65542 244	64

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5522:24. 210. .,	55542 241	
3522 24 211:.	65542. 241	-. 47,
5522 24 21.2'-..	65542 241	-,39
5522 .24 212 :	65542 242	:56-
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5522 24 212%•• '	55542,• 244	,56
5522 24: 213	65541 241	46
5522 24 214. ...	6554Z 242	:86
3522 „24 213-,..	6554Z 243	..46
5522 24-21.3-:	65541 244	.86,
Z522 2 41' 21471. '	65542 241	. 45
Z522 24 214-4	6554Z 242	45
5522 24 21471	65542 243	45,
552 2 24 21471..	65542 244	:55
5522 24 215-1.	65542 241	:,42'
5,522 24:. 21571: .	6554Z, 242	52 -
5522 24_ 2-15-7	65542 243	;42
522 24. 21,57,1 '	65542 244	52
552 2 24 21.5.	65542 241	40
5522 24 215.-:	6554Z 242	;50
5522 24 21Z :	6554Z 243	:40 •
5522 24. 21.5,.-	3554Z 244	50
.5522 24 213-:	65542 241	8.8
5522 24-215 :	65542 242	:*44
.5522 24 21,4,..	65542 243	ZZ'
5522 24. 214,,:	65542 244	34'
5522 24 220	65542 241	
5522 2+ 220-	65542 242	
5522 24.. 2211	65542 245	
5522 24-220 .	65542 244	-.
5522 24 221	65542 241	29
5522 24, 221.•	65542 242	13 9
5522 24, 221: :- •	6554Z 243	.29
5522 24 221:- ,	65542 244	- 89.
5522 24 222	6554Z 241	35
5522 24 222.	65542 242	84
5522 24 222	65542 243	
5522 24 222	65542244	H34
5522 24 223:	65542 241	:04
5522 24 223. - •	65542242	.,46
5522 24 223'	65542'243	64
5522 24 223--.•	55542 244	46
5522 24 22+ •	65542 241	'53
5522 24, 224,,,	65542- 242	$3
5522 24 224	65542243	. 53
5522 24 224:	65542 244	83
5522 24 225• •.•	6554Z 241	1
5522 24 225- ::-	65542: 242	72
5522 24 225	65542243	: 1
5522 24 225. .	65542244	72
5522 24 225.: '	65542545	129
5522 24 225.: ,	65542547	:129
5522 24 226-1..	65542241	2
5522 24-226-1:: '	65542242	.73
5522 24:22671	65542-• 243	•2
5522 24 22671	65541'244	73
5522 24230:,	65542..241	
5522 24 231'	65542241	,5
5522 24 243.	65542341	H10
5522 24 233-.	65542242	:62
5522 24- 233-	65542 243	• 10
5522 24 233:--	6554Z 244	• 62
65 22 24 236	65542 241	: 8
5522 24 238,	6554Z•242	..99
5522 24 238: .	6554Z 243	.8
5522 24.235	65542 244	- 99
5522 24 240 '	6554Z 241	
5522 24 240	6554Z 242	
5522 24 240:'	65542 243	
5522 24 2 4 0	6554Z 244	
5522 24 241•H,	65542.241	• .33
5522 24 241-	6554Z• 242	.49,
5522 24 241	55542• 243	33
5622 24 241 •	65542'244	49
5522 24 271	65342240	-..',2
5522 24 272 •	65342 240	17
5522 24 273	65342240	4
5522 24 275	65342240	5
5522 24 283-1 '	65342240	.29
5522. 24. 315	65542 241	49
5522 24 315 :-	65542 242	41

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5522 24 315	6554Z 243	49
5522 24 315	6554Z 244	41
5522 24 410	65542 241	106
5522 24 411-1	6554Z 241	105
5522 24 411-1	6554Z 244	94
5522 24 414	65542 738	95
5522 24 415	65542 241	93
5522 24 415	6554Z 242	98
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5522 24 415	6554Z 244	98
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5522 24 420	6554Z 241	
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5522 24 422	6554Z 241	90
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5522 24 422	6554Z 244	110
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5522 24 432	6554Z 243	73
5522 24 433	6554Z 241	75
5522 24 433	6554Z 242	114
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5522 24 433	6554Z 244	114
5522 24 440	6554Z 241	
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5522 24 441	65542 243	77
5522 24 442	65542 241	78
5522 24 442	6554Z 242	102
5522 24 442	6554Z 243	78
5522 24 442	6554Z 244	102
5522 24 443	6554Z 241	69
5522 24 443	6554Z 242	112
5522 24 443	6554Z 243	69
5522 24-443	65542 244	112
5522 24 450-2	6554Z 241	70
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5522 24 460	65542 243	
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5522 24 461	6554Z 242	36
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5522 24 534	65542-242	70
5522 24 534	6554Z 244	70
5522 24 540	6554Z 242	
5522 24 540	6554Z 244	
5522 24 541	6554Z 242	59
5522 24 541	6554Z 244	59
5522 24 814	6554Z 250	25
5522 24 816-1	6554Z 242	92
5522 24 816-1	65542 244	92
5522 24 820-1	65542 242	
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5522 24 821-1	6554Z 244	101
5522 24 822-1	65542 244	107
5522 24 850-2	65542 244	103
5522 25 170	65542 660	
5522 26 128	6554Z 260	1
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5522 27 113	65542 210	99
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P ART Na	SECTION Na	m ma
5522 27 121	6554Z 280	7
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5522 27 132	6554Z 280	3
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522 27 134	6554Z 280	12
i22 27 140	6554Z 280	
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5522 27 143	6554Z 280	40
5522 27 144	6554Z 280	38
5522 27 145	6554Z 280	50
5522 27 150-1	6554Z 280	
5522 27 151-1	6554Z 280	58
5522 27 152	6554Z 280	69
5522 27 153	6554Z 280	68
5522 27 160	6554Z 280	
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5522 27 162	6554Z 280	67
5522 27 170	6554Z 280	
5522 27 171	6554Z 280	46
5522 27 180-1	6554Z 280	
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5522 27 182	6554Z 280	43
5522 27 183	6554Z 280	48
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5522 27 191	6554Z 280	60
5522 27 220	6554Z 280	
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5522 27 223	6554Z 280	89
5522 27 230-1	6554Z 280	
5522 27 231-1	6554Z 280	84
5522 27 241-2	6554Z 280	28
5522 27 242	6554Z 280	27
5522 27 331	6532Z 270	a
5522 27 332	6532Z 270	17
5522 27 333	6532Z 270	15
5522 27 334	6532Z 270	19
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522 27 336	6525Z 470	16
22 27 336	6532Z 270	18
-622 27 336	6544Z 470	16
5522 27 336	6554Z 260	71
5522 27 341-3	6532Z 270	24
5522 27 342	6532Z 270	23
5522 27 343	6532Z 270	26
5522 27 345	6532Z 270	28
5522 27 410	6554Z 280	
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5522 27 412	6554Z 280	75
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5522 27 443	6554Z 295	46
5522 27 444	6554Z 295	39
5522 27 450	6554Z 295	48
5522 29 110-1	6554Z 290	
5522 29 111-1	6554Z 290	71
5522 29 112	6554Z 290	77
5522 29 113	6554Z 290	6,9
5522 29 120-3	6554Z 290	
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5522 29 131-1	6554Z 290	74
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5522 29 133	6554Z 290	81
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5522 29 135-1	6554Z 290	102
5522 29 140-2	6554Z 290	
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22 29 142	6554Z 290	89
22 29 143	6554Z 290	92
5522 29 144	6554Z 290	91
5522 29 151	6554Z 290	97
5522 29 153-1	6554Z 290	95
5522 29 160	6554Z 295	
5522 29 161	6554Z 295	43

PART Na	SECTION Na	Na
5522 29 163	6554Z 290	62
5522 29 163	6554Z 295	70
5522 29 164	6554Z 295	69
5522 29 172	6554Z 290	80
5522 29 173	6554Z 290	58
5522 29 173	6554Z 840	14
5522 29 180	6554Z 295	44
5522 29 181	6554Z 290	66
5522 29 182	6554Z 290	63
5522 29 190	6554Z 295	
5522 29 191	6554Z 295	40
5522 29 222	6554Z 290	- 46
5522 29 223	6554Z 290	49
5522 29 320-1	6554Z 280	31
5522 29 323	6554Z 280	32
5522 29 331-1	6554Z 295	3
5522 29 332	6554Z 295	12
5522 29 334	6554Z 295	1
5522 29 341-1	6554Z 295	17
5522 29 342-1	6554Z 295	19
5522 29 343-1	6554Z 295	18
5522 29 348	6554Z 295	10
5522 29 348	6554Z 720	61
5522 29 351-1	6554Z 295	24
5522 29 352-1	6554Z 295	23
5522 29 353	6554Z 280	52
5522 29 361-1	6554Z 295	14
5522 29 370-2	6554Z 295	
5522 29311-2	6554Z 295	107
5522 29 372	6554Z 295	108
5522 29 381-1	6554Z 295	21
5522 29 382	6554Z 295	13
5522 29 383	6554Z 295	16
5522 29 384	6554Z 295	26
5522 29 390	6554Z 295	
5522 29 391	6554Z 295	64
5522 29 392	6554Z 295	63
5522 29 393	65542 295	54
5522 29 394	6554Z 295	58
5522 29410-3	6554Z 295	
5522 29 411-3	6554Z 295	77
5522 29 412	6554Z 295	76
5522 29 413	6554Z 295	72
5522 29 420-1	6554Z 295	
5522 29 421-1	6554Z 295	75
5522 29 422-2	6554Z 295	78
5522 29424	6554Z 295	71
5522 29 430	65544 295	83
5522 29 433	6554Z 295	81
5522 29 434	6554Z 295	85
5522 29 435	6554Z 295	84
5522 29 436	6554Z 295	92
5522 29 437	6554Z 295	82
5522 29 438-1	6554Z 295	90
5522 29 439	6554Z 295	109
5522 29 440	6554Z 290	
5522 29 630	6554Z 280	
5522 29 632	6554Z 280	33
5522 31 117-7	6554Z 310	53
5522 31 119	6554Z 310	67
5522 31 124	6554Z 310	44
5522 31 125	6554Z 310	43
5522 31 133	6554Z 310	40
5522 31 137	6534Z 740	67
5522 31 137	6554Z 242	139
5522 31 137	6554Z 244	139
5522 31 192-3	6554Z 310	48
5522 32 117-3	6554Z 320	70
5522 32 124	6554Z 320	56
5522 32 130-2	6554Z 320	
5522 32 514	6554Z 840	122
5522 32 532	6554Z 840	169
5522 32 540-1	6554Z 320	
5522 32 541-1	6554Z 320	23
5522 34 231-2	6514Z 340	34
5522 35 136	6554Z 350	46
5522 36 115	6554Z 422	93
5522 36 115	6554Z 426	126
5522 36 182-1	6554Z 360	72
5522 37 146-1	6554Z 375	104
5522 37 148	6554Z 375	105

fai a 14 PART Na	SECTION Na	Na
5522 37 194-1	6554Z 375	65
5522 37 525	6554Z 730	99
5522 37 526	6554Z 728	33
5522 38 121-3	6554Z 380	31
5522 38 210-1	6554Z 380	
5522 38 211	6554Z 380	30
5522 38 212-1	6554Z 380	16
5522 38 213-1	6554Z 380	23
5522 38 240-1	6554Z 390	
5522 38 241-1	6554Z 390	26
5522 38 242	6554Z 390	48
5522 38 243-1	6554Z 390	31
5522 38 244-1'	6554Z 390	32
5522 38 245-1	6554Z 390	30
5522 38 246	6554Z 390	29
5522 38280-i	6554Z 390	
5522 38 281-1	6554Z 390	5
5522 38 289	65542 390	3
5522 38 323	6554Z 390	71
5522 38 3241	6554Z 310	56
5522 38 325	6554Z 390	63
5522 38 340-1	6554Z 390	
5522 38 341-1	6554Z 390	59
5522 38 342	6554Z 390	62
5522 38 350-1	6554Z 390	
5522 38 351-1	6554Z 390	60
5522 38 380	6554Z 390	
5522 38 381	6554Z 390	73
5522 38 392	6554Z 390	74
5522 38 412-1	6554Z 380	15
5522 38 413-1	6554Z 380	36
5522 38 416	6554Z 380	3
5522 38 417	6554Z 380	7
5522 38 421	6554Z 380	24
5522 38 422	6554Z 380	11
5522 41 315-4	6554Z 410	18
5522 41 317	6554Z 410	10
5522 41 318-1	6554Z 410	4
5522 41 325-2	6554Z 410	8
5522 41 331	6554Z 410	16
5522 41 332 .	6554Z 410	14
5522 41 333-1	6554Z 410	15
5522 41 334	6554Z 410	24
5522 42 114	6554Z 422	50
5522 42 114	6554Z 424	97
5522 42 132	6554Z 420	89
5522 42 132	6554Z 424	122
5522 42 133	6554Z 420	85
5522 42 133	6554Z 424	120
5522 42 140-1	6554Z 420	
5522 42 141-1	6554Z 420	80
5522 42 150	6554Z 420	
5522 42 150	6554Z 424	
5522 42 151'	6554Z 420	78
5522 42 151	6554Z 424	101
5522 42 174	6554Z 424	78
5522 42 174	6554Z 426	50
5522 43 112-1	6554Z 430	48
5522 43 113-2	6554Z 430	50
5522 43 114-1	6554Z 430	51
5522 43 125	6544Z 435	12
5522 43 125	6554Z 430	30
5522 43 134	6554Z 430	2
5522 43 211	6554Z 430	46
5522 43 212-1	6544Z 435	127
5522 43 212-1	6554Z 430	44
5522 43 213	6554Z 430	78
5522 43 214	6554Z 430	47
5522 43 221	65542 430	83
5522 43 230	6554Z 430	
5522 43 231	6554Z 430	60
5522 43 240	6554Z 430	
5522 43 241	6554Z 430	62
5522 43 310	6554Z 440	
5522 43 311	6554Z 440	42
5522 43 312	6554Z 440	44
5522 43 313	6554Z 440	65
5522 43 322	6554Z 440	49
5522 43 323	6554Z 440	52
5522 44 114	6554Z 460	10
5522 44 115	6554Z 460	30

PART Na	SECTION Na	Nd
5522 44. 115 ,	65542 4[65]	41
5522 44 116	6554Z,460	15
5522 44 116 ,	65542' 465	37
5522 44 120-2	6554Z:460	23
5522 44 121	6554Z, 450	22
5522 44 123=1	6554 6.0	37
5522 44 131-3	65547 46.0	-; 40
5522 44 132-3	6554Z:460	41
5522 44 136-1	6554Z-460	45
5522 44. 137	6554Z 460	.38
5522 44 138-1	65542 460	39
5522 44 210-1	6554Z 460	
5522 44 21171	6554Z460	. 9
5522 44 212	6554Z 460	5
5522 44 213	6554Z460	-4
5522 44 220-1	65542 440	
5522 44 221-1	6554Z 440	18
5522 44 230	6554Z 440	
5522 44 231	65542 440	15
5522 44 240-2	6554Z 440	
5522 44 241-2	6554Z 440	8
5522 44 242	6554Z 440	12
5522 44 310	65542 440	
5522 44 311	6554Z 440	38
5522 44 312	6554Z 440	86
5522 44 313	6554Z 440	31
5522 44 320	6554Z 440	
5522 44 321	6554Z 440	37
5522 44 330	6554Z 440	
5522 44 331	65542 440	34
5522 44 332	6554Z 380	56
5522 44 332	6554Z 440	55
5522 44 530	65542 440	
5522 44 531	6554Z 440	57
5522 44 532	6554Z 450	58
5522 44 533	65542 450	55
5522 44 561	6554Z 430	13
5522 44 561	65547 440	75
5522 44 562	6554Z 440	72
5522 44 564	6554Z 440	66
5522 44 570-1	65542 440	73
5522 44 573-1	6554Z 440	74
5522 44 575	6554Z 440	80
5522 45 126	6554Z 450	62
5522 45 126	6554Z 455	61
5522 46 116-3	65542 450	39
5522 46 126	6554Z 732	123
5522 46 130	6554Z 450	
5522 46 143	6554Z 450	18
5522 46 151-2	6554Z 450	1
5522 46 151-2	6554Z 455	1
5522 46 154-3	6554Z 440	6
5522 46 155-2	6554Z 450	36
5522 46 159-2	6554Z 440	
5522 46 311-1	65542 450	.14
5522 46 313	6554Z 450	16
5522 46 314-3	6554Z 450	11
5522 46 315-3	6554Z 450	12
5522 46 316-3	6554Z 450	38
5522 46 322	6554Z 450	9
5522 47 113-3	6525Z 470	20
5522 47 113-3	6544Z 470	20
5522 47 114	6525Z 470	29
5522 47 114	6544Z i470	29
5522 47 115-1	6544Z 470	11
5522 47 119	6525Z 470	19
5522 47 119	6544Z 435	25
5522 47 119	6544Z 470	19
5522 47 122	65252 470	31
5522 47 122	6544Z 470	31
5522 47 134	6525Z 470	25
5522 47 134	6544Z 470	25
5522 47 211	65442 470	35
5522 48 112	6554Z 480	7
5522 48 131-7	6554Z 112	24
5522 48 131-7	6554Z 122	24
5522 48 141	6554Z 485	28
5522 48 142	65542 480	18
5522 48 142	6554Z 485	33
5522 48 142	65547 485	33
5522 48 143	6554Z 480	17

PART Na	SECTION Na	Na
5522 48144j •	65542 480	19
5522 44„ 145	65542 48.0	IB
55[22] 4814.6-	65542 480	10
5522 '.5! 11.0., '	6554Z 510	
5522 51 111,1::	6554Z 510	7
5522 51;121)71'	6554z 51.0	
5522 51.1.217-1	6554Z 510	.18
5522 51 12372:	65542 510	.16
5522 51 124-2:?	65542 510	19
5522 51:130	6554Z 510	
5522 51131: -	65542 51.0	12
5522 5,1 15072-,	6554Z 510	
5522 51 151-.2	6554Z 510	23
5522 51',15372	6554Z 510	21
5522 51 15472	6554Z 510	24
5522 51 15572'	65542 510	20
5522 527244-1	6554Z 520	36
5522 52 245	6554Z 530	91
5522 52 246	65542 531	76
5522 52 246	6554Z 549	41
5522 52 246	6554Z 575	28
5522 52 246	6554Z 577	28
5522 52 246	6554Z 840	176
5522 52 247	65542 520	37
5522 52:253-1	6554Z 570	20
5522 52 270-1	6554Z 520	
5522 52 271-1	65542 520	30
5522 52 410-2	6554Z 520	
5522 52 41172	6554Z 520	22
5522 52 412	6554Z 520	19
5522 52 420-1	6554Z 520	
5522 52 43171	6554Z 520	18
5522 52 52275	65342 657	18
5522 52',523 ':	6534Z 657	17
5522 52.524-1	6534Z 657	33
5522 52 525-1	65342 657	34
5522 52 526	6534Z 657	26
5522 52 527	6534Z 657	29
5522 52:528	65342 657	25
5522 52 924-1	6534Z 657	23
5522 52 925-1	6534Z 657	28
5522 53 112	6554Z 520	31
5522 53 191	6554Z 530	29
5522 53 191	6554Z 531	29
5522 53 262	6544Z 435	68
5522 53 262	65542 560	23
5522 53 262	6554Z 575	18
5522 53 262	6554Z 577	18
5522 53 264	65542 560	24
5522 53 265	6554Z 560	35
5522 53 270	6554Z 560	
5522 53 271	65542 560	34
5522 53 282	65542 560	33
5522 53 324	6554Z 535	87
5522 53 343	6554Z 570	23
5522 53 apa	6554Z 560	63
5522 53 490-1	6554Z 575	
5522 53 491-1	65542 575	21
5522 53 492	6554Z 575	20
5522 53 492	65542 577	20
5522 53 522-3	6554Z 575	60
5522 53 522-3	6554Z 575	60
5522 53 542-2	65542 575	59
5522 53 54272	6554Z 575	59
5522 53 723	6554Z 532	7
5522 53 723	6554Z 532	7
5522 53 830-2	6554Z 577	
5522 53 83172	65547 577	55
5522 53 840-1	6554Z 577	
5522 53 841-1	6554Z 577	41
5522 54 233	65142 540	3
5522 54 41271	6554Z 545	99
5522 54 412-1	6554Z 547	99
5522 54 422	6554Z 535	93
5522 54 42571	6554Z 552	13
5522 54 432	65442 832	37
5522 54 432:	6554Z 241	101
5522 54 432	6554Z 242	24
5522 54 432	65542 243	101
5522 54 432	65547 244	24
5522 54 432	6554Z 370	44

1$ 8 PART Na	SECTION Na	Na
5522 54 432	6554Z 545	14
5522 54 432	6554Z 547	14
5522 54 432	65542 840	54
5522 54 471-1	65542 545	106
5522 54 471-1	65542 547	106
5522 54 472	65542 545	41
5522 54 472	6554Z 547	41
5522 54 474-1	6554Z 545	4
5522 54 474-1	6554Z 547	4
5522 54 475-1	6554Z 545	42
5522 54 475-1	6554Z 547	42
5522 54 482-1	65542 545	45
5522 54 482-1	6554Z 547	45
5522 55 152	6554Z 455	41
5522 55 152	6554Z 465	68
5522 56 123	6554Z 560	55
5522 56 124	6554Z 560	51
5522 56 140	6554Z 560	
5522 56 141	6554Z 560	37
5522 56 142	6554Z 560	17
5522 56 143	6554Z 560	7
5522 56 210	6554Z 560	
5522 56 210	65542 560	
5522 56 211	6554Z 560	2
5522 56 212	6554Z 560	9
5522 56 213	6554Z 560	12
5522 56 220	6554Z 560	
5522 56 221	6554Z 560	29
5522 56 222	6554Z 560	26
5522 56 230	6554Z 560	
5522 56 231	6554Z 560	25
5522 56 242-2	65542 535	65
5522 56 242-2	6554Z 565	9
5522 56 365	6554Z 565	2
5522 56 510	6554Z 565	
5522 56 511	65547 565	19
5522 56 512	6554Z 565	16
5522 56 513	6554Z 565	12
5522 56 520	6554Z 565	
5522 56 521	6554Z 565	14
5522 57 270-3	6554Z 570	
5522 57 271-3	6554Z 570	32
5522 57 280-4	6554Z 570	
5522 57 281-4	6554Z 570	13
5522 57 322	65547 575	1
5522 57 322	6554Z 577	1
5522 57 323-1	6554Z 575	13
5522 57 323-1	6554Z 577	13
5522 57 332	6554Z 530	81
5522 57 332	6554Z 531	79
5522 57 332	6554Z 575	31
5522 57 332	6554Z 577	31
5522 57 335	65547 577	27
5522 57 340-1	6554Z 575	
5522 57 341-1	6554Z 575	24
5522 57 850	6554Z 577	
5522 57 851	6554Z 577	38
5522 57 853	6554Z 531	90
5522 57 853	65547 575	61
5522 57 853	6554Z 577	40
5522 61 134-1	6544Z 630	11
5522 61 134-1	6554Z 630	16
5522 61 512-1	6554Z 680	9
5522 61 512-1	6554Z 682	9
5522 61 631-1	6554Z 620	
5522 61 911	65442 630	6
5522 61 911	6554Z 630	6
5522 61 912	6544Z 630	10
5522 61 912	6554Z 630	14
5522 65 322	6554Z 660	32
5522 71 116	6554Z 350	108
5522 71 116	6554Z 718	1
5522 71 116	6554Z 718	1
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5522 71 116	6554Z 718	1
5522 71 116	6554Z 728	12
5522 71 116	6554Z 738	17
5522 71 116	65542 738	17
5522 71 116	6554Z 738	17
5522 71 118	6554Z 728	43
5522 71 133	6554Z 728	42

P ART Na	SECTION Na	Na
5522 71 233	6554Z 114	52
5522 71 273	6544Z 483	16
5522 71 273	6544Z 483	16
5522 71 273	6544Z 832	97
5522 72 125-1	6554Z 710	43
--'2 72 126-1	6554Z 710	45
2 72 127	6554Z 710	39
to22 72 212	6554Z 726	14
5522 72 223	6554Z 720	17
5522 72 223	6554Z 722	10
5522 72 223	6554Z 724	10
5522 73 112	6554Z 290	122
5522 73 112	6554Z 730	16
5522 73 112	6554Z 732	14
5522 73 112	65542 734	14
5522 73 112	6554Z 736	35
5522 73 112	6554Z 738	35
5522 73 112	6554Z 738	35
5522 73 112	6554Z 747	17
5522 73 112	6556Z 745	43
5522 73 113	6554Z 730	18
5522 73 113	6554Z 732	17
5522 73 113	6554Z 734	17
5522 73 113	6554Z 734	17
5522 73 113	6554Z 736	2
5522 73 113	6554Z 738	33
5522 73 113	6554Z 738	33
5522 73 113	6554Z 747	4
5522 73 113	6556Z 745	45
5522 73 142	6554Z 730	33
5522 73 142	6554Z 732	38
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5522 73 142	6556Z 745	11
5522 73 143	6554Z 140	47
5522 73 143	6554Z 144	81
5522 73 143	6554Z 146	81
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5522 73 143	6554Z 242	125
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- 2 73 212	6554Z 738	56
5522 73 215	6554Z 290	123
5522 73 215	6554Z 730	15
5522 73 215	6554Z 732	12
5522 73 215	6554Z 734	12
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5522 73 215	6554Z 738	36
5522 73 215	6554Z 738	36
5522 73 215	6554Z 747	16
5522 73 215	6556Z 745	9
5522 73 413	6554Z 732	119
5522 73 413	6554Z 738	51
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5522 73 416-2	6554Z 732	105
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5522 73 426-2	6554Z 732	107
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5522 73 432-2	6554Z 732	98
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5522 73 442	6554Z 732	108
5522 73 513	6534Z 740	39
5522 73 522	6534Z 740	76
5522 73 533	6534Z 740	58
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5522 74 132	6554Z 722	30
5522 74 132	6554Z 724	30
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5523 32 114	6554Z 325	16
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5523 32 334	6554Z 325	14
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5523 33 116	6554Z 330	11
5523 33 122-3	65542 330	52
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5523 33 134	6554Z 330	22
5523 33 135	6554Z 330	48
5523 33 142-1	6554Z 330	36
5523 33 145	6554Z 330	40
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5523 33 156	6554Z 330	49
5523 33 163	6554Z 330	41
5523 33 164	6554Z 330	42
5523 33 170-1	6554Z 330	
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5523 33 172	6554Z 330	58
5523 33 180	6554Z 330	
5523 33 182	6554Z 330	33
5523 33 183	6554Z 330	31
5523 33 195	6554Z 330	30
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5523 33 211	6554Z 330	26
5523 33 212	6554Z 330	28
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5523 34 232-2	6514Z 340	36
5523 34 260-1	6514Z 340	
5523 34 261-2	6514Z 340	8
5523 34 262-1	6514Z 340	10
5523 35 115-1	6554Z 355	79
5523 35 122	6554Z 549	100
5523 35 165	6554Z 355	66
5523 35 166	6554Z 355	104
5523 35 168	6554Z 355	69
5523 35 214	6554Z 350	22
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5523 35 232	6554Z 350	32
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5523 35 254	6554Z 350	74
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5523 35 258	6554Z 350	77
5523 35 272	6554Z 350	67
5523 35 273	6554Z 350	60
5523 35 274-1	6554Z 350	54
5523 35 275	6554Z 350	59
5523 35 280	6554Z 350	
5523 35 281	6554Z 350	52
5523 35 283	6554Z 350	48
5523 35 290	6554Z 350	
5523 35 291	6554Z 350	65
5523 35 310-2	6554Z 350	
5523 35 311-2	6554Z 350	81
5523 35 312	6554Z 350	82
5523 35 313	6554Z 350	79
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5523 35 334	6554Z 350	42
5523 35 340-2	6554Z 355	
5523 35 341	6554Z 355	3
5523 35 342	6554Z 355	4
5523 35 344-2	6554Z 355	8
5523 35 345-1	6554Z 355	12
5523 35 346	6554Z 355	14
5523 35 348	6554Z 355	42
5523 35 352	6554Z 355	35
5523 35 353	6554Z 290	104
5523 35 353	6554Z 355	36
5523 35 .354-1	6554Z 355	38
5523 35 355	6554Z 355	37
5523 35 356-1	6554Z 355	44
5523 35 358-2	6554Z 355	33
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5523 35 361	6554Z 355	32
5523 35 372	6554Z 355	21
5523 35 384	6554Z 355	54
5523 35 413	6554Z 350	11
5523 35 414	6554Z 350	15
5523 35 416	6554Z 350	17
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5523 42 112	6554Z 121	33
5523 42 112	6554Z 122	43
5523 42 112	6554Z 424	94
5523 42 163	6554Z 424	68
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5523 42 212	6554Z 426	33
5523 42 242-1	6554Z 426	26
5523 42 322	6554Z 545	144
5523 42 322	6554Z 547	144
5523 43 125-1	6554Z 430	34
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5523 43 133	6554Z 116	16
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5523 48 152	6554Z 485	34
5523 48 153	6554Z 485	29
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5523 73 511'	6554Z 822	60
5523 74 126	6554Z 350	103
5523 74 127	6514Z 340	38
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5524 11 113	6554Z 111	114
5524 11 113	6554Z 120	114
5524 11 113	6554Z 121	114
5524 11 145	6554Z 112	50
5524 11 145	6554Z 113	24.
5524 11 145 —	6554Z 122	50
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5524 53 244	6554z 530	88
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5524 53 253	6554z 530	104
5524 53 270	6554z 530	
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5524 56 212	6554z 560	9
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5524 61 117	6554z 623	13
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5524 65 111	6554z 121	119
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5524 65 538	6554Z 121	51
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6524 65 571	6554Z 535	23
5524 73 252-1	6554Z 730	87
5524 73 252-1	6554Z 734	108
5524 73 252-1	6554Z 736	30
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5524 74 123	6554Z 734	49
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5524 74 123	6554Z 738	26
5524 74 123	6554Z 747	7
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5560 11 114	6554Z 121	96
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5560 24 162-1	6554Z 242	90
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5560 24 164	6554Z 241	15
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5560 43 243-1	6554Z 430	58
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60 43 335	6554Z 440	98
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5560 44 213-1	6554Z 460	1
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5560 73 104	6554Z 732	24
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5582 29 222	6554Z 290	70
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5582 32 123-1	6554Z 320	57
5582 33 182	6554Z 330	4
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5582 48 145	6554Z 480	16
5582 51 113	6554Z 510	1
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6514 28 131		6554z 296		64
6514 28 132		6554z 297		64
6514 28 141		6554z 236		59
6514 28 141		6554z 238		59
6514 28 141		6554z 296		57
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6514 28 141		6554z297		57
6514 28 141		65542 298		59
6514 28 141		65541 822		_50
6514 28 150		6554z 297		
6514 28 151		6554z 297		60
6514 28 510		6554z 298		75
6514 28 531		6554z 298		67
6514 29 211		6554z 290		50
6514 29 221		6554z 290		53
6514 31 111-3		6554z 310		19
6514 32 330		6554z 325		
6514 32 331		6554z 325		22
6514 34 183		65142 340		19
6514 34 184		6514z 340		18
6514 34 191		6514z 340		21
6514 35 213		65542 350		8
6514 35 417		6554z 350		18
6514 36 133		65542 325		24
6514 36 134		6554z 325		44
6514 36 135		.6554z 325		23
6514 36 136		65542 325		34
6514 36 210		65542 360		21
6514 36 211		6554z 360		
6514 36 212		65542 360		24
6514 36 214		6554z 360		17
6514 36 215		6554z 360		10
6514 36 231		6554z 360		15
6514 36 232		6554z 360		8
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6514 37 791		6554z 370		70
6514 42 121		65542 420		18
6514 42 122		6554z 420		28
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6514 42 123		6554z 422		11
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6514 42 125		6554z 420		26
6514 42 125		65542 422		14
6514 42 125		65562 423		18
6514 42 131		6554z 420		91
6514 42 132		6554z 420		49
6514 42 laa		65542 420		.!48
6514 42 134		6554z.420		92
6514 42 14171		6554z 420		4
6514 42 142		6554z 420		15
6514 42 143		65542:420		6
6514 42 144		65542.420		3
6514 42 144		65542:-422		4
6514 42 144		6556z 421		4
6514 42 145		6554 30		81
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6514 45 115		6554z 450		51
6514 48 140_		6554z:480		
6514 48 141-		6554z:480		22
6514 48 151		6554z 480		25
6514 40 152		6554z 480		28
6514 48 500' ,		65542 480		
6514 53 220-1		65542 530		67
6514 53 223		6554z 530		78
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6514 53 237-2		65542 531		72
6514 53 240-1		6554z 530		67
6514 53 243		6554z 530		72
6514 53 244'		6554z 530		79
6514 53 250		6554z 531		
6514 53 260		65542 531		
6514 53 261		6554z 531		42
6514 53 270		65542 531		
6514 53 280		65542 531		
6514 53 281		65542 531		54
6514 53 310		65542 535		
6514 53 320		6554z 535		88
6514 53 322		6554z 535		62
6514 53 376		6554z 531		67
6514 53511-1		6554z 530		53
6514 53. 511-1		6554z 531		52
6514 53 512-1		65542 530		6
6514 53 512-1		6554z 531		2
6514 53 513		6554z 530		a
6514 53 513		6554z 531		7
6514 .53 514-2		6554z 530		6
6514 53. 820		65542 532		18
6514 53 831		6554z 532		37
6514 53 832		6554z 532		15
6514 54 110		65142 540		86
6514 54 12171		6514z 540		58
6514 54 431		6554z 545		145
6514 54 431		6554z 547		145
6514 54 522-1		6554z 545		81
6514 54 522-1		65542 547		81
6514 54 716		6554z 545		9
6514 54 716		6554z 547		9
6514 57 418		6554z 577		70
6514 61 110-2		6554z 610		10
6514 61 13171		6554z 611		4
6514 61-131-1		65542 611		4
6514 61 150-1		65542 611		21
6514 61. 150-1		65542 611		21
6514 61 15071		6554z 612		16
6514 61 751		65542 549		109
6514 61 752		65542 549		77
6514 61 753		65542 549		77
6514 61 754		6554z 549		88
6514 61 755		65542 549		88
6514 61 950		65542 532		
6514 71 315		65542 720		1
6514 71 393		65542 720		31
6514 71 393		6554z 722		27
6514 71 393		6554z 724		27
6514 71 410		6554z 716		
6514 71 410		6554z 718		
6514 71 410		6554z 718		
6514 71 410		65542 718		
6514 71 410		65542 718		
6514 71 410		65542 718		
6514 71 410		65542 720		
6514 71 410		65542 722		
6514 71 410		65542 724		
6514 71 410		65542 726		
6514 71 411		6554z 716		11
6514 71 411		6554z 718		26
6514 71 411		6554z 718		26
6514 71 411		65542 718		26
6514 71 411		65542 718		26
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6514 71 411		6554z 722		12
6514 71 411		65542 724		12
6514 71 411		65542 726		11
6514 72 131		6554z 720		62
6514 72 132		65542 720		59
6514 73 142		65542 730		36
6514 73 142		65542 732		41
6514 73 142		65542 734		41
6514 73 216		6554z 730		49
6514 73 216		6554z 732		54
6514 73 216		65542 734		54

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6514 73 217		65542 732		53
6514 73 217		65542 734		53
6514 73 248		6554z 730		104
6514 73 253		6554z 730		93
6514 73 261		65542 730		45
6514 73 261		6554z 732		50
6514 73 261		6554z 734		50
6514 73 312		6554z 732		21
6514 73 312		6554z 734		21
6514 73 313		6554z 732		26
6514 73 313		6554z 734		26
6514 73 412		6554z 732		120
6514 73 511		6554z 732		134
6514 73 512		6554z 732		135
6514 73 513		6554z 732		133
6520 11 214		6554z 113		70
6520 11 214		65542 123		112
6520 11 225		65242 115		4
6520 11 226		65242 115		18
6520 11 311		65242 115		13
6520 11 311		6554z 116		6
6520 11 311		65542 125		17
6520 11 311		65542 126		17
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6520 11 425-2		65542 122		15
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6520 11 911-1		65542 122		2
6520 14 123		6554z 117		136
6520 14 123		6554z 127		136
6520 21 115		6554z 210		105
6520 21 115		65542 325		3
6520 21 220		65542 210		
6520 23 183		6554z 820		93
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6520 26 246		6554z 260		77
6520 26 360-1		6554z 290		139
6520 27 211-1		6554z 280		91
6520 27 331		6532z 270		27
6520 27 340-1		6532z 270		33
6520 29 345		6554z 295		7
6520 29 346		6554z 295		6
6520 31 115		6554z 310		16
6520 31 122-1		65542 310		54
6520 31 124-2		65542 310		34
6520 31 126-3		65542 310		30
6520 31 130-4		6554z 310		
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6520 31 141		6554z 310		45
6520 31 150		65142 340		
6520 31 151		6514z 340		27
6520 31 152		65142 340		33
6520 32 112		65542 320		55
6520 32 113		6554z 320		72
6520 32 120		65542 320		
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6520 32 122		65542 320		2
6520 32 124		6554z 320		35
6520 32 125		6554z 320		75
6520 32 131		6554z 325		18
6520 33 110-1		6554z 330		
6520 33 111-1		6554z 330		20
6520 33 112		65542 330		21
6520 33 113		65542 330		16
6520 33 114		6554z 330		18
6520 33 120-2		6554z 330		
6520 33 121-2		6554z 330		60
6520 33 131		65542 330		38
6520 33 150		65542 330		
6520 33 160		65542 330		
6520 33 161		6554z 330		46
6520 33 193		6554z 330		15
6520 33 196		65542 330		25
6520 33197-1		6554z 330		2
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20 34 211-1	6514Z 340	32
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6520 34 216	6514Z 340	41
6520 35 117	6554Z 355	77
6520 35 118	6554Z 355	57
6520 35 120	6554Z 355	78
6520 35 125	6554Z 355	102
6520 35 130	6554Z 355	85
6520 35 213	6554Z 350	20
6520 35 217	6554Z 350	4
6520 35 218-3	6554Z 350	43
6520 35 219-1	6554Z 350	94
6520 35 220	6554Z 350	
6520 35 221	6554Z 350	90
6520 35 222-1	6554Z 350	3
6520 35 230-1	6554Z 350	
6520 35 231-1	6554Z 350	39
6520 35 251	6554Z 350	73
6520 35 260	6554Z 350	
6520 35 261	6554Z 350	63
6520 35 270	6554Z 350	
6520 35 271	6554Z 350	62
6520 35 320	6554Z 350	
6520 35 321	6554Z 350	58
6520 35 335	6554Z 350	34
6520 35 336	6554Z 350	41
6520 35 350	6554Z 355	
6520 35 351	6554Z 355	19
6520 35 373	6554Z 355	27
6520 35 376	6554Z 355	28
6520 35 377	6554Z 355	26
6520 35 378	6554Z 355	29
r 0 35 381	6554Z 355	55
\ J 35 411	6554Z 350	9
6520 35 412	6554Z 350	12
6520 36 112	6554Z 325	31
6520 37 255	6554Z 840	79
6520 37 290-1	6554Z 370	50
6520 37 610-4	6554Z 370	
6520 37 611-1	6554Z 370	19
6520 37 613	6554Z 370	16
6520 37 616	6554Z 360	29
6520 37 616	6554Z 370	10
6520 37 617-1	6554Z 370	15
6520 37 620-4	6554Z 370	
6520 37 621	6554Z 370	14
6520 37 622-2	6554Z 370	13
6520 37 623-1	6554Z 370	68
6520 37 625	6554Z 370	21
6520 37 626	6554Z 370	22
6520 37 627	6554Z 370	17
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6520 37 650	6554Z 370	
6520 37 651	6554Z 370	
6520 37 652	6554Z 370	25
6520 37 653	6554Z 370	11
6520 37 660	6554Z 370	6
6520 37 670	6554Z 370	
6520 37 680	6554Z 370	24
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6520 546	9554Z 440	85
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6520 270	6554Z 426	120
6520 270	6554Z 440	2
6520 122	6554Z 450	48
6520 110	6544Z 470	
6520 111	6544Z 470	18
6520 120-4	6544Z 470	
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6520 121-1	6544Z 470	15
6520 122	6525Z 470	21
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6520 123	6525Z 470	22
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6520 127	6544Z 470	27
6520 128	6525Z 470	26
6520 128	6544Z 470	26
6520 130-2	6525Z 470	
6520 130-2	6544Z 470	
6520 133	6544Z 470	33
6520 134	6544Z 470	30
6520 111	6554Z 480	9
6520 250	6554Z 570	
6520 251	6554Z 570	40
6520 290-2	6554Z 535	
6520 291-2	6554Z 535	45
6520 413	6554Z 520	17
6520 344	6554Z 570	5
6520 345	6554Z 535	75
6520 345	6554Z 570	2
6520 346	6554Z 570	60
6520 353	6554Z 570	25
6520 387	6554Z 530	16
6520 387	6554Z 531	16
6520 387	6554Z 570	9
6520 610-1	6554Z 535	
6520 611	6554Z 535	14
6520 613-1	6554Z 535	12
6520 614	6554Z 535	10
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6520 635	6554Z 535	43
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6520 672.	6554Z 535	53
6520 674	6554Z 535	82
6520 675	6554Z 530	61
6520 675	6554Z 531	60
6520 675	6554Z 535	73
6520 677	6554Z 535	46
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6520 715	6554Z 111	17
6520 715	6554Z 112	29
6520 715	6554Z 113	21
6520 715	6554Z 120	17
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6520 715	6554Z 123	21
6520 716	6554Z 531	59
6520 722	6554Z 530	45
6520 722	6554Z 531	44
6520 723	6554Z 530	34
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6520 53 729	6554Z 531	35
6520 53 750	6554Z 530	
6520 53 750	6554Z 531	
6520 53 751	6554Z 530	21
6520 53 751	6554Z 531	21
6520 53 810	6554Z 530	
6520 53 810	6554Z 531	
6520 53 811	6554Z 530	38
6520 53 811	6554Z 531	37
6520 53 821-2	6554Z 530	50
6520 53 821-2	6554Z 531	49
6520 53 826'	6554Z 532	24
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6520 53 851-1	6554Z 531	15
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6520 53 852	6554Z 531	19
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6520 53 861	6554Z 530	41
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6520 53 8621	6554Z 530	42
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6520 53 871	6554Z 560	21
6520 53 872	6554Z 560	32
6520 53 930-1	6554Z 535	
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6520 57 114	6554Z 570	31
6520 57 116-1	6554Z 570	11
6520 57 118	6554Z 570	28
6520 57 219	6554Z 570	36
6520 57 260-2	6554Z 570	
6520 57 261-2	6554Z 570	40
6520 61 113	6554Z 610	3
6520 61 2351	6554Z 114	41
6520 61 235-1	6554Z 114	41
6520 61 235-1	6554Z 124	41
6520 61 511	6554Z 680	5
6520 61 651	6554Z 320	73
6520 65 151	6554Z 710	a
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6520 65 151	6554Z 720	45
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6520 65 152	6554Z 710	5
6520 65 152	6554Z 712	5
6520 65 152	6554Z 718	13
6520 65 152	6554Z 720	44
6520 65 152	6554Z 722	40
6520 65 152	6554Z 728	15
6520 71 2301	6554Z 720	35
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6520 71 2441	6554Z 722	45
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6520 72 112-1	6554Z 710	57
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6520 73 160	6554Z 732	
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6520 161	65547 738	40
6520 161	65542 747	26
6520 161	6556Z 745	6
6520 170	6554Z 290	
6520 170	6554Z 730	
6520 170	65547 730	
6520 170	6554Z 732	
6520 170	65542 732	
6520 170	6554Z 734	
6520 170 ...	6554Z 734	
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6520 124	6524Z 115	16
6520 125	65542 712	7
6520 125	6554Z 738	61
6520 126	6554Z 712	4
6520 126	6554Z 718	31
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6522 212	65542 111	22
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6522 212	6554Z 121	.22
6522 212	6554Z 122	.34
6522 ,212	6554Z 123	4
6522 212	6554Z 123	4
6522 212	6554Z 210	49
6522 212	6554Z 450	54
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6522 213-2	65547 113	3
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6522 453	6554Z 111	98
6522 453	6554Z 120	98
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6522 111-1	6532Z 270	36
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6522 112	6554Z 320	74
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6522 53 221	65547 530	43
6522 53 225	6554Z 535	78
6522 53 230	6554Z 530	
6522 53 240	6554Z 530	
6522 53 241	6554Z 530	55
6522 53 252	65542 531	61
6522 53.33271	65542 535	33
6522 53 333	6554Z 535	37
6522 53 384	65542 535	78
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6522 54 539	6554Z 547	70
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6522 54'544	6554Z 545	66
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6522 54 551	65542 547	112
6522 54-552	55542 545	113
6522 54 552	65542 547	113
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6522 54 556	6554Z 547	114
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6522 65 1527.1	6554Z 722	2
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6522 73 360-1	6554Z 732	115
6522 73 413	6554Z 732	109
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6524 125	6554Z 111	18
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6524 125	65547 121	18
6524 125	65547 122	30
6524 125	65547 123	18
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6524 142	65547 123	11
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6524 158.	6554Z 113	41
6524 158	65547 122	53
6524 158	65542 123	81
6524 412-1	6554Z 110	112
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6524 430-2	65542 110	76
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6524 450-1	65547 120	68
6524 450-1	65542 124	78
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6524 452-1	65547 120	67
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6524 460-1	65542 120	47
6524 460-1	6554Z 121	117
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6524 24 211	65547 243	67
6524 24 212	65547 243	55
6524 24 213-1	6554Z 241	59
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6524 24 213-1	65547 244	31
6524 24 214	65547 241	62
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6524 24 214	6554Z 243	62
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6524 24 226-1	6554Z 243	98
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6524 24 230	6554Z 244	
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6524 24 231	6554Z 242	11
6524 24 231	6554Z 243	115
6524 24 231	6554Z 244	11
6524 24 242	6554Z 241	118
6524 24 242	6554Z 242	15
6524 24 242	6554Z 243	118
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6524 24 254	6554Z 241	51
6524 24 255-1	6554Z 241	66
6524 24 256-1	6554Z 241	54
6524 24 260-1	6554Z 243	
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6524 28 151	6554Z 296	60
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6525 41 115	65542 114	18
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6525 41 144	6554Z 114	51
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6525 41 512	6544Z 415	57
6525 41 513-1	65442 415	60
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6525 42 153-1		6556Z 423		97
6525 42 154		6554Z 422		41
6525 42 154		6556Z 423		96
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6525 43 111-2		6544Z 435		128
6525 43 112-1		6544Z 435		126
6525 43 113-1		6544Z 435		132
6525 43 114		6544Z 435		116
6525 43 118		6544Z 435		131
6525 43 120		6544Z 435		
6525 43 121		65442 435		134
6525 43 122		6544Z 435		7
6525 43 124		65442 435		129
6525 43 125		65442 435		120
6525 43 130		654,4Z 435		
6525 43 140.		65442 435		
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6525 43 160		6544Z 435		
6525 43 161		6544Z 435		- 74
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6525 43 181		65442 435		81
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6525 43 191		6544Z 435		72
6525 43 192		6544Z 435		69
6525 43 195		65442 435		87
6525 43 196		65442 435		67
6525 43 197		6544Z 435		70
6525 43 198		65442 435		82
6525 43 199		65442 435		84
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6525 43 240		6544Z 435		119
6525 43 241		65442 435		58
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6525 43 254		6544Z 435		95
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6525 43 272		65442 435		.65
6525 43 273		6544Z 435		15
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6525 43 292		65442 435		23
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6525 43 311		65442 435		92
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6525 43 321-1		65442 435		136
6525 43 323		6544Z 435		125
6525 43 324		65442 435		85
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6525 44 113-1		65542 465		81
6525 44 120		65542 465		
6525 44 121-1		65542 465		35
6525 44 123-2		6554Z 114		10
6525 44 123-2		65542 124		10
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6525 44 126-1		6554Z 124		15
6525 44 127		6554Z 114		30

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6525 44:130.		65542 465		
6525 44 131'		65542 465		72
6525 44 1222'.		6554Z 465		70
6525 44'133		55542 465		74
6525 44 150		65542 465		
6525 44 151:		65542 465		76
6525 44 1607 1		6554Z 465		
6525 44 1.61-1		65542 465		59
6525 44 162 -		65542 465		57
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6525 44 181		65542 465		26
6525 44 182		65542 465		28
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6525 44:21071		65542 426		
6525 44 211-1		6554Z 422		91
6525 44 211-1		65542 426		124
6525 44 212		6554Z 422		99
6525 44 212		65542 426		132
6525 44 214		6554Z 422		92
6525 44 214		65542 426		125
6525 44 220		6554Z 422		
6525 44 220		6554Z 426		
6525 44 221		65542 422		127
6525 44 221		6554Z 426		143
6525 44 250-1		65542 422		
6525 44 250-1		6554Z 426		
6525 44 251-1		65542 422		94
6525 44 251-1		65542 426		127
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6525 46 112		6554Z 455		17
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6525 46 151		65542 455		44
6525 46 160		65542 455		
6525 46 161		6554Z 455		35
6525 46 162		6554Z 455		48
6525 46 163		65542 455		45
6525 46 164		65542 455		23
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6525 46 183		65542 114		a
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6525 48 13272		65542 485		11
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6525 48 134		65542 485		
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6525 61 243-1		65542 114		23
6525 61 243-1		65542 124		23
6525 61 265-2		6554Z 114		47
6525 61 265-2		6554Z 124		47
6525 61 267-1		65542 112		65
6525 61 267-1		6554Z 113		26
6525 61 268		65542 114		40
6525 61 268.		65542 124		40
6525 61 272		6554Z 623		26
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6525 61 318		6554Z 623		10
6525 61 318		65542 623		10
6525 61 318		65542 623		10
6525 61 318		65542 623		10
6525 61 318		65542 623		10
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6525 61 960-2.		65542 682		
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6525 66 215		65542 122		88
6525 66 215		6554Z 124		36
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6525 66 716-1		65542 123		111
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6525 66 717-2		6554Z 123		110
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6525 71 426		6554Z 720		70
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6525 71 427		65322 658		74
6525 71 427		65542 726		7
6525 71 427		65542 726		7
6525 71 455		65542 728		17
6525 71 462		6554Z 728		22
6525 71 463		6554Z 728		23
6525 71 465		6554Z 728		27
6525 71 512		65542 718		17
6525 71 512		65542 718		17
6525 71 512		65542 728		6
6525 71 512		6554Z 728		6
6525 73 116		6554Z 738		74
6525 73 226-2		6554Z 736		31
6525 73 226-2		6554Z 747		18
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6525 73 230		65542 747		
6525 73 232		65542 738		53
6525 73 233-1		6554Z 738		76
6525 73 234		6554Z 738		50
6525 73 235-1		6554Z 738		28
6525 73 240		6554Z 738		64
6525 73 250		6554Z 738		69
6525 73 260		65542 738		8
6525 73 260		6554Z 738		8
6525 73 261		65542 738		7
6525 73 262		65542 738		11
6525 73 262		65542 738		11
6525 73 267		65542 738		8
6525 73 267		65542 738		8
6525 73 268		6554Z 738		4
6525 73 270-2		6554Z 738		89
6525 73 270-2		65542 738		89
6525 73 273		65542 738		89
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6525 73 282		65542 738		87
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6525	413-1	6554Z 739	30	
6525	414	6554Z 739	29	
6525	414	6554Z 739	29	
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6525	415-1	6554Z 739	27	
6525	416	6554Z 739	26	
6525	416	65542 739	26	
6525	417	6554Z 739	24	
6525	417	6554Z 739	24	
6525	418	6554Z 739	23	
6525	418	6554Z 739	23	
6525	419-1	6554Z 739	19	
6525	419-1	6554Z 739	19	
6525	419-1	6554Z 739	19	
6525	421	6554Z 738	78	
6525	423	65542 734	98	
6525	423	6554Z 734	98	
6525	423	65542 739	5	
6525	423	6554Z 739	5	
6525	423	6554Z 739	5	
6525	424	6554Z 739	28	
6525	424	6554Z 739	28	
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c525	431	6554Z 739	18	
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6525	522-2	6554Z 739	12	
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6525	523	6554Z 739	10	
6525	523	6554Z 739	10	
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6532 24	221	6554Z 243	100	
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6532 24	223	65542 242	18	
6532 24	223	6554Z 243	95	
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32 24	611 '	6534Z 240	53	
6532 24	612	6534Z 240	'9	
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6532 37	141	6554Z 375	10	
6532 37	151	6554Z 375	12	
6532 37	153	65542 375	15	
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6532 37	211	65542 375	102	
6532 37	212	6554Z 375	97	
6532 37	213	6554Z 375	98	
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6532 37	222	65542.375	67	
6532 37	230	6554Z 375	56	
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6532 37	243	6554Z 375	52	
6532 37	250	65542 375	57	
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6532 37	262	6554Z 375	76	
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6532 37	327	6554Z 375	121	
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6532 37	431	65542 370	49	
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6532	53412	65542 575		42
6532 53	413	6554Z 575		56
6532 53	414	6554Z 577		58
6532 53	414	65542 577		58
6532 53	416	6554Z 531		104
6532 53	417	6554Z 549		122
6532	53417	65542 577		59
6532 51	418	6554Z 577		42
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6532 53	422	6554Z 575		43
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6532 53	430	6554Z 575		
6532 53	430	6554Z 577		
6532 53	431	6554Z 575		19
6532 53	431	65542 577		19
6532 53	440	6554Z 577		
6532 53	441	65542 577		53
6532 53	442	6554Z 577		43
6532 53	450	6554Z 577		
6532 53	451	6554Z 577		21
6532 53	460	6554Z 531		
6532 53	460	6554Z 840		
6532 53	461	6554Z 531		100
6532 53	461	6554Z 840		17
6532 53	472	6554Z 560		59
6532 53	540	6554Z 531		
6532 53	541	6554Z 531		94
6532 54	115	6514Z 540		21
6532 54	122-1	6514Z 540		43
6532 54	123-1	6514Z 540		44
6532 54	129	6514Z 540		50
6532 54	131-1	65142 540		2
6532 54	132-1	6514Z 540		15
6532 54	133-1	65142 540		18
6532 54	135	65142 540		9
6532 54:	137	6514Z 540		36
6532 54	138	6514Z 540		31
6532 54	139	6514Z 540		14
6532 54	140	6514Z 540		
6532 54	141	6514Z 540		83
6532 54	142	6514Z 540		63
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6532 54	147	6514Z 540		53
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6532 54	153	6514Z 540		89
6532 54	155	6514Z 540		10
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6532 54	157-1	6514Z 540		37
6532 54	158	65142 540		38
6532 54:	159	65142 540		40
6532 54	161	65142 540		51
6532 54-	163	65142 540		47
6532	54:154	6514Z 540		57
6532 54	167	6514Z 540		4
6532 54	226	65142 540		11
6532 54	230	6514Z 540		
6532 54-	231	6514Z 540		26
6532 54	232	65142 540		27
6532 54	240 •	6514Z 540		
6532 54	241	65142 540		81
6532 54	242-1	6514Z 540		65
6532 54	244	6514Z 540		66
6532 54	251-1	65142 540		61
6532 54	252=1	65142 540		88
6532 54	:260	6514Z 540		
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6532 54 327	65542 549	.22
6532 54 328	6554Z 549	49
6532 54 329	6554Z 549	20
6532 54 332-1	6554Z 549	5
6532 54 333	6554Z122	72
6532 54 333	65542 123	66
6532 54 340	6554Z 549	13
6532 54 345-1	6554Z549	12
6532 54 346-1	6554Z549	9
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6532 54 423	65542 547	152
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6532 54 424	65542 547	174
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6532 54 512-1	6554Z 545	105
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6532 54 533-2	6554Z 545	107
6532 54 533-2	6554Z 547	107
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6532 54 534	6554Z 547	11
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6532 54 613	65542 545	158
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6532 54 614	65542 547	157
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6532 54 615	6554Z 545	163
6532 54 620-1	6554Z 545	
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6532 54 621-1	6554Z 547	121
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6532 54 623	65542 547	171
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6532 54 631	6554Z 545	141
6532 54 631	65542 547	141
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6532 54 633	65542 547	167
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6532 54 712	65542 549	101
6532 54 713	65542 549	31
6532 54 714-1	6554Z 549	32
6532 54 720	6554Z 549	
6532 54 721	6554Z 549	102
6532 54 731-1	65542 549	106
6532 54 740	6554Z 549	
6532 54 741	6554Z 549	30
6532 54 742	65542 549	27
6532 54 750	65542 549	
6532 54 751	6554Z 549	34
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6532 54 763	6554Z 549	75
6532 54 780	6554Z 549	
6532 54 781	65541 549	43
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6532 54 810	65542 549	
6532 54 810	65542 549	
6532 54 811	6554Z 549	85
6532 54 811	6554Z 549	85
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6532 54 814	65542 244	98
6532 54 814	65542 549	81
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6532 54 821	6554Z 549	68
6532 54 822	65542 549	80
6532 54 823-1	65542 549	64
6532 54 824-1	6554Z 549	63
6532 54 830	6554Z 549	
6532 54 831	65542 549	67
6532 54 832	6554Z 549	61
6532 54 833	6554Z 549	92
6532 54 834	65542 549	116
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6532 54 842-1	6554Z 549	65
6532 54 843-1	65542 549	•90
6532 54 844	65542 549	69
6532 54 845	65542 549	94
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6532 54 890	6554Z 549	
6532 54 891	65542 549	30
6532 54 910	65542 549	
6532 54 911	6554Z 549	34
6532 54 920-1	65542 549	44
6532 54 930	65542 549	
6532 54 931	65542 549	68
6532 56 110-1	65542 565	
6532 56 111-1	6554Z 565	27
6532 56 112	65542 565	28
6532 56 113-1	6554Z 565	29
6532 56 115	6554Z 565	41
6532 56 120	6554Z 565	
6532 56 121	6554Z 565	32
6532 56 130	65542 565	
6532 56 131	6554Z 565	30
6532 56 132	65542 565	31
6532 56 133-1	6554Z 565	34
6532 56 141	6554Z 560	54
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6532 56 151	65542 565	35
6532 56 152	6554Z 565	34
6532 56 623	65342 657	22
6532 57 110	65542 570	
6532 57 111	65542 570	48
6532 57 112-1	6554Z 570	51
6532 57 113	6554Z 570	43
6532 57 114	65542 570	58
6532 57 120	65542 570	
6532 57 121	65542 570	50
6532 57 122-1	65542 570	52
6532 57 123	6554Z 570	55
6532 57 130	65542 570	
6532 57 131	65542 570	45
6532 57 132	6554Z 570	47
6532 57 133	65542 570	42
6532 57 134-2	6554Z 570	37
6532 57 140	6554Z 570	
6532 57 141	6554Z 570	46
6532 57 142	65542 570	44
6532 57 150	6554Z 570	
6532 57 151	6554Z 570	33
6532 57 152	65542 570	53
6532 57 153	65542 570	38
6532 57 160	65542 570	
6532 57 161	6554Z 570	34
6532 57 162	65542 570	39
6532 57 170	65542 570	
6532 57 171	65542 570	30
6532 57 172	65542 570	7
6532 57 180	65542 570	
6532 57 181	65542 570	35
6532 57 182	65542 570	14
6532 57 190	6554Z 570	
6532 57 191	6554Z 570	26
6532 57 192	65542 570	29
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6532 57 220	6554Z 570	
6532 57 221	6554Z 570	57
6532 57 310	65542 575	
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6532 57 312	6554Z 575	30
6532 57 313	65542 575	34
6532 57 314-1	6554Z 575	27
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6532 57 321	65542 575	2
6532 57 321	6554Z 577	2
6532 57 322	65542 575	16
6532 57 322	65542 577	16
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6532 57 331	65542 575	5
6532 57,340	6554Z 575	
6532 57:341	6554Z 575	4
6532 57 350	65542 575	
6532 57 351	6554Z 575	44
6532 57 352	6554Z 575	68
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6532 57 411-1	6554Z 577	aa
c532 57 412-1	6554Z 577	30
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57 414	6554Z 577	39
6532 57 415	6554Z 577	69
6532 57 416	6554Z 549	73
6532 57 416	6554Z 575	40
6532 57 416	6554Z 577	71
6532 57 420	6554Z 577	
6532 57 421	6554Z 577	5
6532 57 430	6554Z 577	
6532 57 431	6554Z 577	4
6532 57 440	6554Z 577	
6532 57 441	6554Z 577	17
6532 57 450	6554Z 577	
6532 57 451	6554Z 577	44
6532 57 560-2	6554Z 570	57
6532 57 580-1	6554Z 570	57
6532 59 446	6554Z 550	64
6532 59 451	6554Z 550	65
6532 59 453	6554Z 550	73
6532 59 455	6554Z 550	14
6532 59 461	6554Z 550	57
6532 59 464	6554Z 550	13
6532 59 466	6554Z 550	60
6532 61 931	6554Z 532	29
6532 65 111	6554Z 653	46
6532 65 111	6554Z 654	50
6532 65 111	6554Z 660	48
6532 65 112	6554Z 653	32
6532 65 112	6554Z 654	57
6532 65 112	6554Z 660	49
6532 65 113	6554Z 653	46
6532 65 113	6554Z 654	50
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6544 16 163	6554Z 152	30
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6544 261	6554Z 424	19
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6544 311	65542 424	80
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6544 312	6554Z 424	87
6544 313	6554Z 424	91
6544 350	6554Z 424	
6544 351	6554Z 424	90
6544 352	6554Z 424	84
6544 357	6554Z 424	117
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6544 365	6554Z 424	92
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6544 521-1	65542 426	140
6544 525-1	6554Z 426	80
6544 526	6554Z 426	52
6544 527	6554Z 426	89
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6544 553	65542 426	59
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6544 42 755	6554Z 426	40
6544 42 760	6554Z 426	
6544 42 761	6554Z 426	63
6544 42 762	6554Z 426	65
6544 42 771	6554Z 426	101
6544 42 772	6554Z 426	100
6544 42 773	6554Z 426	39
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6544 83 239	6544Z 832	100
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6544 83 244	6544Z 832	90
6544 83 245	6544Z 832	107
6544 83 246	6544Z 832	83
6544 83 247	6544Z 832	105
6544 83 248	6544Z 832	69
6544 83 249	6544Z 832	88
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6544 83 254	6544Z 832	50
6544 83 260	6544Z 832	
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6545 25 113.	6554Z 250	9
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90412	6554Z 355	25
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90427	6554Z 242	37
90427	6554Z 243	20
90427	6554Z 244	37
90427	6554Z 244	37
90427	6554Z 280	80
90427	6554Z 295	42
90431	6554Z 545	86
90431	6554Z 547	86
90442	6554Z 530	93
90442	6554Z 531	89
90442	6554Z 549	84
90442	6554Z 575	23
90442	6554Z 577	23
90443	6554Z 260	22
90443	6554Z 422	120
90443	6554Z 426	135
90443	6554Z 840	77
90445	6554Z 260	102
90445	6554Z 380	55
90445	6554Z 549	33
90445	6554Z 840	74
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90446	6554Z 295	37
90446	6554Z 370	58
90447	6554Z 380	13
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90490	6554Z 426	145
90492	6554Z 545	118
90492	6554Z 547	118
90495	6554Z 840	43
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90497	6554Z 547	68
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90502019	6554Z 146	97
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90506003	6554Z 146	88
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90511	6554Z 121	9
90511	6554Z 122	62
90512005	6554Z 130	4
90512005	6554Z 132	6
90512005	6554Z 134	6
90512005	6554Z 136	6
90512005	6554Z 140	9
90512005	6554Z 146	94
90512005	6554Z 718	34
90512008	6554Z 140	11
90512009	6554Z 130	7
90512009	6554Z 134	67
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90512009	6554Z 146	6
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90515	6554Z 116	8
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90515	6554Z 126	16
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90518001	6532Z 658	39
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90534	6554Z 242	47
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90534	6554Z 244	47
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90557	6554Z 238	57
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90594	6554Z 549	103
90595	6554Z 430	15
90595	6554Z 653	19
90595	6554Z 654	44
90596	6554Z 360	52
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90597	6554Z 370	66
90597	6554Z 575	6
90597	6554Z 577	6
90598	6554Z 549	2
90599	6514Z 540	79
90599	6554Z 575	12
90599	6554Z 577	12
90602	6554Z 549	4
90626	6554Z 295	87

PART NUMBER INDEX

fil3 PART Na	SECTION Na	Na
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90634	65542 230	34
90634	6554Z 232	34
90634	6554Z 234	56
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90706	6554Z 485	26
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90730	6554Z 244	71
90730	6554Z 260	89
90730	6554Z 310	42
90730	6554Z 350	33
90730	6554Z 424	125
90730	65542 426	95
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90730	65542 545	130
90730	6554Z 547	130
90730	6554Z 560	57
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90734	6554Z 280	87
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90762	6554Z 280	53
90762	6554Z 295	30
90765	6554Z 465	54
90765	6554Z 545	168
90765	6554Z 547	168
90766	6554Z 465	55
90766	6554Z 545	117
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90868	6554Z 660	34
90878	65442 435	91
90878	6554Z 295	74
90878	6554Z 424	111
90878	6554Z 530	98
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90878	65542 840	71
90879	6554Z 241	108
90879	6554Z 242	122
90879	6554Z 243	108
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90879	65542 330	47
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90885	6554Z 244	7
90885	6554Z 840	45
90889	65542 290	72
90889	6554Z 422	149
90889	6554Z 426	151
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90902016	6534Z 657	38
90902017	6554Z 531	102
90902018	6554Z 577	67
90902019	65542 575	22
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90902057	6554Z 840	75
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90902062	6544Z 832	68
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90903004	6554Z 127	118
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90903011	6554Z 116	18

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.0913014	6554Z 113	78
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90914049	6554Z 160	52
90914050	6524Z 115	44
90914050	6554Z 116	42
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90915002	6554Z 480	34
90915002	6554Z 485	3
90915003	6554Z 480	33
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90917004-1	6554Z 420	70
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90917004-1	6554Z 424	136
90917004-1	6554Z 426	147
90917005	6544Z 483	2
90917005	6554Z 375	119
90917007	6554Z 160	12
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90926	6554Z 422	8
90926	6554Z 424	118
90926	6554Z 426	11
90926	6554Z 440	82
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90932	6554Z 210	101
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90987	6554Z 111	86
90987	6554Z 120	86
90987	6554Z 121	86
90987	6554Z 122	55
90987	6554Z 123	62
91001012	6534Z 657	45

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91001016	6532Z 658	7
91001016	6554Z 659	3
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91001026	6532Z 658	5
91001029	6532Z 658	25
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91001042	6532Z 658	26
91001044	6532Z 658	3
91002004	6554Z 659	2
91002004	6554Z 659	2
91002005	6554Z 659	7
91003002	6532Z 658	8
91003002 -	6532Z 658	8
91003003	6532Z 658	65
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91040	6554Z 238	18
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91040	6554Z 325	85
91040	6554Z 545	179
91040	6554Z 820	54
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91062	6554Z 142	7
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91092	6554Z 125	32
91092	6554Z 126	32
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91119	6554Z 126	30
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91124	65242 115	21
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91134	6554Z 126	51
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91147	6554Z 134	8
91147	6554Z 136	8
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91158	6554Z 127	29
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91158	65542 480	13
91158	65542 485	7
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91160	6554Z 136	10
91160	65542 136	10
91160	6554Z 136	10
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91160	6554Z 142	10
91160	6554Z 144	10
91160	6554Z 144	10
91160	65542 146	10
91160	6554Z 146	10
91160	6554Z 210	54
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91193	6554Z 822	98
91193	6556Z 423	81
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91331	6554Z 130	15
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91331	6554Z 144	25
91331	6554Z 146	25
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91331025	6554Z 112	88
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91331051	6554Z 122	89
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91332	6554Z 142	55
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91442	6554Z 660	12
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91609	6554Z 535	31
91625	6554Z 260	36
91625	6554Z 822	72
91626	6554Z 424	5
91626	6554Z 426	14
91636	6554Z 210	103
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91637	6554Z 295	5
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91640	6554Z 210	78
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91640	6554Z 547	148
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91644	6554Z 242	57
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91748	6554Z 290	65
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92302029	6554Z 718	44
92302029	65542 718	44
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92314019	6554Z 718	53
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92314030	6556Z 745	34
92314031	6554Z 545	108
92314031	65542 547	108
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92314040	6554Z 626	26
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92314050	6554Z 547	123
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92314059	6554Z 734	69
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92703014	65542 660	51
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94002	6554Z 577	46
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94107	65542 127	73
94200	65542 117	11
94200	6554Z 127	11
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94202	6554Z 243	103
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94203	6554Z 127	150
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95111020	6554Z 242	141
95111020	6554Z 243	140
95111020	6554Z 244	141
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95115030	6554Z 531	8
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95123002	6554Z 623	3
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95123010	6554Z 485	18
95123010	6554Z 485	18
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96901	6554Z 620	22
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97318	6554Z 465	63
97321	6554Z 360	5
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97324	6554Z 430	40
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97403	6554Z 160	37
97622-1	6554Z 440	78
97646-1	6554Z 295	89
97742	6554Z 620	4
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97828	6554Z 290	15
97835	6554Z 290	39
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97844	6554Z 430	100
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98102036	6554Z 621	29
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98102037	6554Z 621	25
98102037	6554Z 621	25
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98102037	6554Z 623	33
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98103027	6554Z 622	55
98103031	6554Z 623	18
98103033	6554Z 621	27
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98123004	6554Z 621	41
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98141002	6554Z 622	47
98141002	6554Z 623	47
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98141008	6554Z 621	34
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98311013-1	6554Z 747	48
98311015	6554Z 840	151
98311016	6554Z 720	66
98311016	6554Z 726	22
98311017	6554Z 718	84
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98332016	6554Z 610	9
98332016	6554Z 611	2
98332016	6554Z 611	2
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98332018	6554Z 612	13
98332018	6554Z 613	9
98332028	6554Z 613	26
98332029	6554Z 610	5
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98332029	6554Z 611	8
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98332036	6554Z 610	7
98332036	6554Z 611	9
98332036	6554Z 611	9
98332036	6554Z 612	5
98332036	6554Z 613	21
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98504002	6554Z 623	14
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98504005	6554Z 620	5
98504012	6554Z 620	8
98505005	6554Z 627	54
98505038	6554Z 622	1
98702008	6554Z 623	34
98702008	6554Z 623	34
98705024	6554Z 620	21
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98721010	6554Z 627	61
98721022	6554Z 621	36
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98721029	6554Z 627	65
98721030	6554Z 627	60
98721051	6554Z 627	62
98721053	6554Z 627	75
98721057	6554Z 621	37
98721060	6554Z 623	50
98804	6554Z 728	18
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S PART Na	u %VI SECTION Na	Na
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98930	6554Z 610	4
98930	65542 611	7
98930	6554Z 611	7
98930	6554Z 612	3
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98933002	6554Z 627	79
98935064	65542 620	32
98935066	6554Z 622	53
98937004	6554Z 622	25
98937006	6554Z 620	23
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98937006	6554Z 623	16
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98937006	65542 623	16
98937006	6554Z 623	16
98937006	65542 623	16
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98937006	65542 623	16
98937013	6554Z 627	52
98940	65542 621	40
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98943016	6554Z 626	67
98943017	6554Z 626	68
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98945039	6554Z 290	129
98945039	6554Z 310	13
98945039	65542 465	4
98945039	65542 710	52
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98945039	65542 720	20
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98945039	6554Z 736	18
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98949010	6554Z 613	30
98949010	65542 613	30
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99102003	65542 465	47
99102007	6554Z 114	91
99102007	6554Z 124	109
99103005	65542 290	32
99103010	6544Z 435	56
991 03012	6554Z 420	30
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99103012	65562 423	19
99103019	65542 122	68
99103019	6554Z 123	70
99103019	6554Z 424	46
99103019	65542 426	110

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99105006	65542 623	48
99105007	6554Z 260	116
99111002	6554Z 236	82
99111002	65542 238	82
99111004	6554Z 325	12
99111005	6544Z 832	86
99111005	6554Z 822	63
99111005	65542 840	103
99111006	6532Z 658	36
99111011	65542 840	155
99111012	6554Z 840	153
99111014	65542 260	50
99111014	65542 325	69
99111014	6554Z 355	47
99111014	65542 545	57
99111014	6554Z 547	57
99113002	6544Z 435	56
99115001	6554Z 290	36
99115002	65542 290	141
99121002	6554Z 210	74
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99305008	6554Z 613	33
99305008	65542 613	33
99305008	65542 613	33
99305009	65542 623	
99305009	6554Z 623	
99305009	65542 623	
99305009	65542 623	9
99305009	65542 623	9
99307002	65542 465	93
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99307002	6554Z 622	39
99307002	6554Z 623	38
99307002	6554Z 623	38
99307003	6554Z 621	44
99307003	65542 622	30
99307003	65542 622	30
99307003	65542 623	19
99307005	65542 622	31
99307007	65542 621	28
99307007	65542 621	28
99307007	65542 621	28
99308014	65542 622	
99308023	65542 627	73
99308027	6554Z 622	24
99308030	65542 621	48
99308031	65542 627	74
99711030	6554Z 627	32
99711077	6554Z 627	22
99711081	65542 627	21
99721002	6554Z 627	31
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99928	65542 122	22
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99974	65542 728	45
99985	65542 310	3
99991	65542 620	3
99992	65542 627	78
99996	65542 112	21
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AO PART Na	"t g SECTION Na	Na