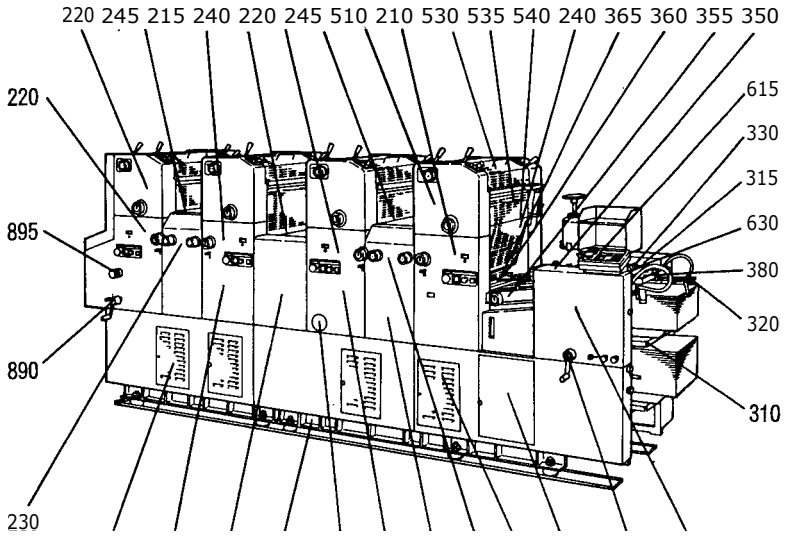
RYOBI.

RYOBI 3304H
• RYOBI 3304HA

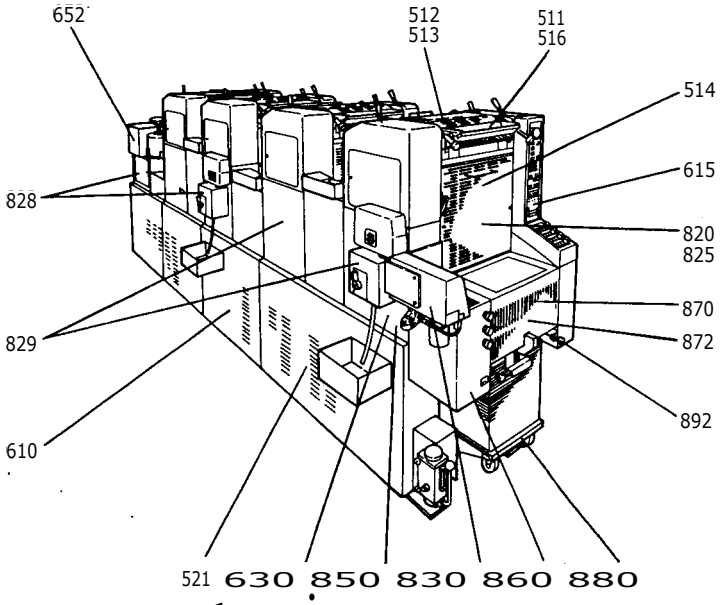
OFFSET PRESS

This parts list also includes the optional accessories

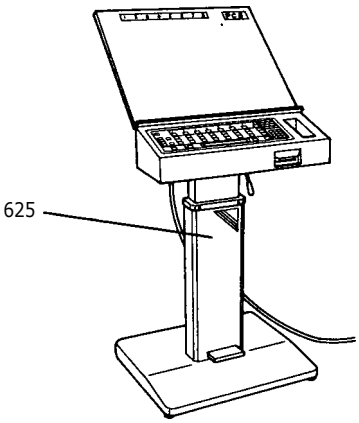
Spnt_ 9nni

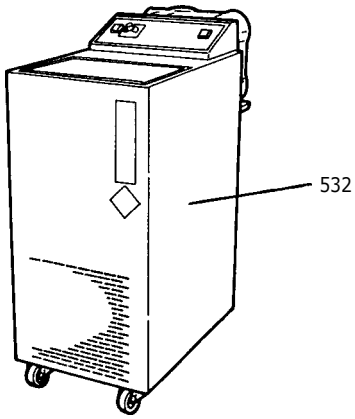


4' 4Ij **Operation side**



ageopi **Non operation side**





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インキ，水部	**Ink, water section**	510-548
	Electrical section	610-630
14 1X ifin	**Accessories section**	650-652
I3	**Lubrication section**	655-656
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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.

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OFFSET PRESS

RYOBI 3304H
RYOBI 3304HA

PARTS LIST

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1. "RYOBI 3304H"L"RYOBI 3304HA"0128

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U)r —') 1) 7 I· ft, ***RYOBI 3304H-OrM5/Za "RYOBI 3304H", RYOBI 3304HAiriaMIZa "RYOBI 3304HA" EN L***·cc igt.
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2. "RYOBI PCS-F"0424:1 A5Fiz t.\ c

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PREFACE

Thank you for purchasing our offset press.

1. The explanation of the model names *"RYOBI 3304H"* and *"RYOBI 3304HA"*

In this parts list, ***"RYOBI 3304H" means an exclusive parts for the RYOBI 3304H, and "RYOBI 3304HA" means an exclusive parts for the RYOBI 3304HA.***

For the parts that are common to both the RYOBI 3304H and RYOBI 3304HA, there is no note. Please be careful when ordering any parts.

2. The explanation of the model name *"RYOBI PCS-F"*

In this parts list, ***"with RYOBI PCS-F" means an exclusive parts for the press with the RYOBI PCS-F, and "without RYOBI PCS-F" means an exclusive parts for the press without the RYOBI PCS-F***

For the parts that are common to both the press with the RYOBI PCS-F and the press without the RYOBI PCS-F, there is no note. Please be careful when ordering any parts.

AWARNING

Never replace any parts other than the consumables shown in the maintenance edition "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.

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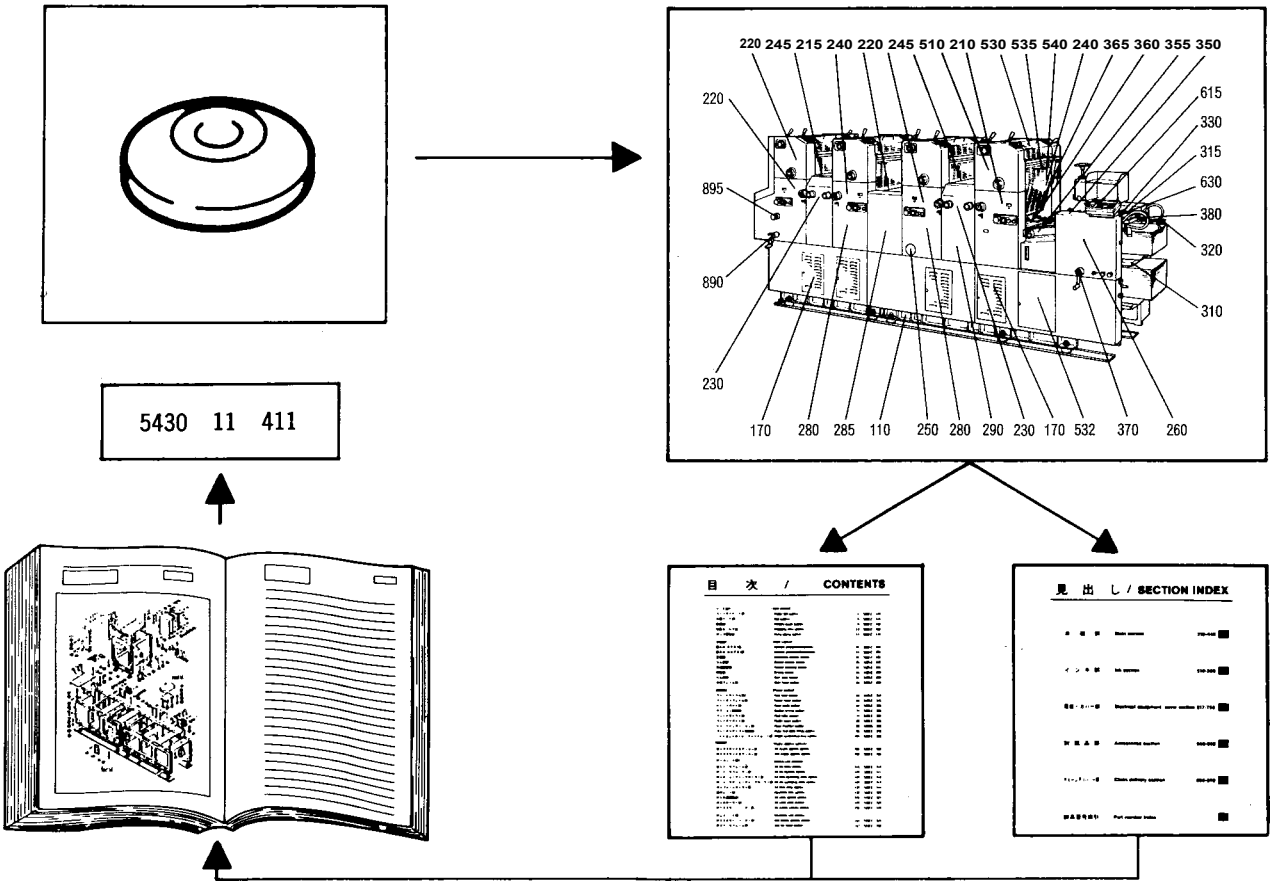

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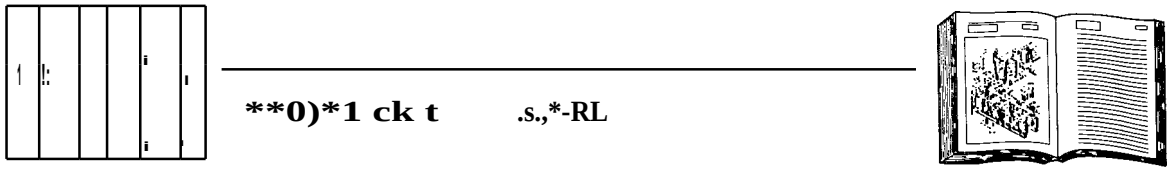

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How to use the parts list

1. Section number

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

(Example) Section number

5344Z 110

Section number

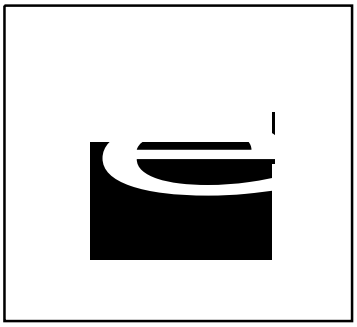
Machine model number

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

2. How to use the parts list

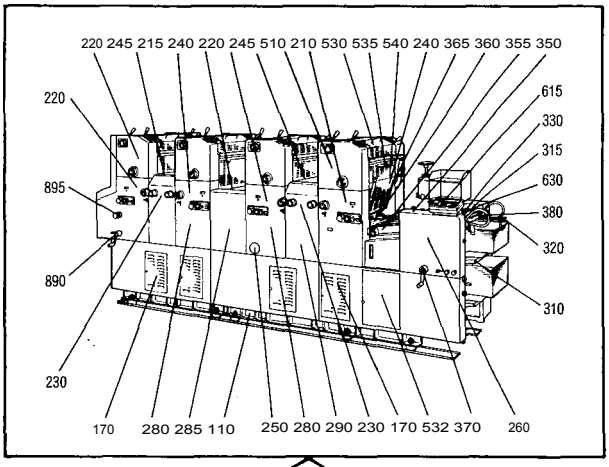
1) To find the part number (when ordering the part)

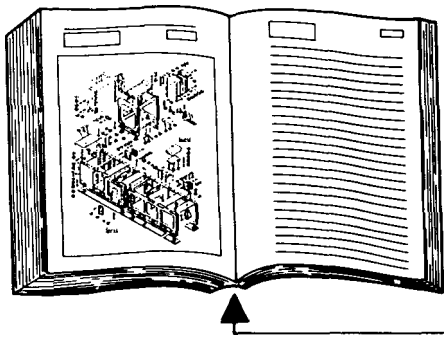
Part to replace

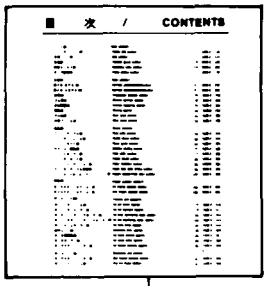


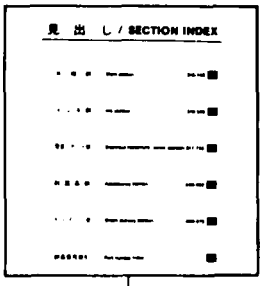
5430 11 411

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

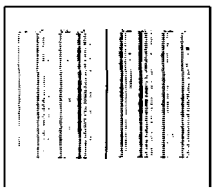




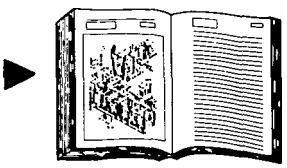




2) To find the section number and the position identificaiton number of the part in the illustration when knowing the part number



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



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— "D1..vr 1,N It, RYOBI 3304H t RYOBI 3304HACDVMa1t.
9 :Jlt, RYOBI PCS-Fit PCS-F/S

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The section with the mark indicates the exclusive parts of the press with the RYOBI PCS-F and the press without the RYOBI PCS-F.

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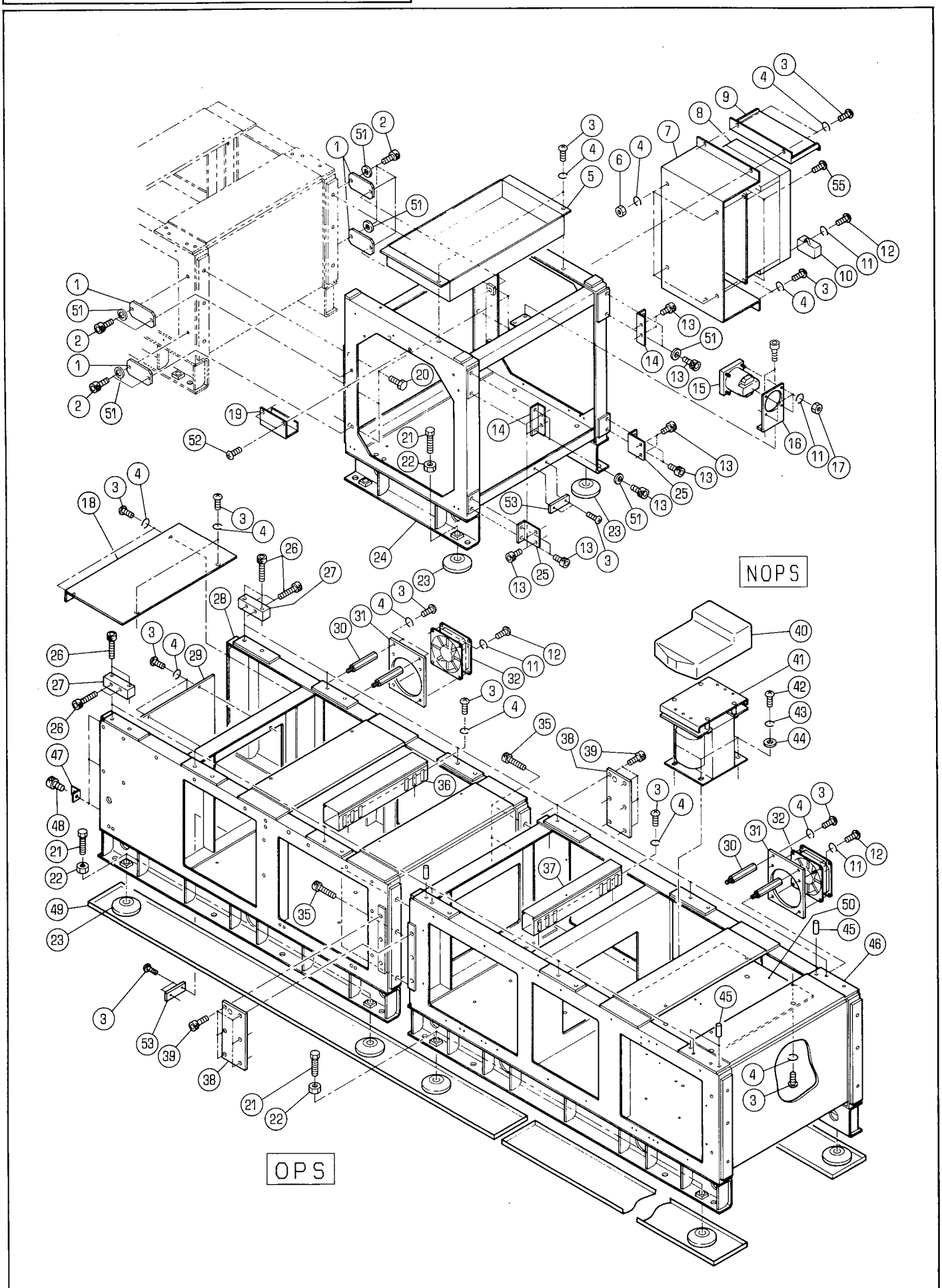
SECTION

BED FRAME

SECT ION NUMBER



BED FRAME

SECTION t:CTION NUMBER'

* 0 Us ta* 1C̄tiAbs ta: 6 tz alf). tOZI* Ala z < t

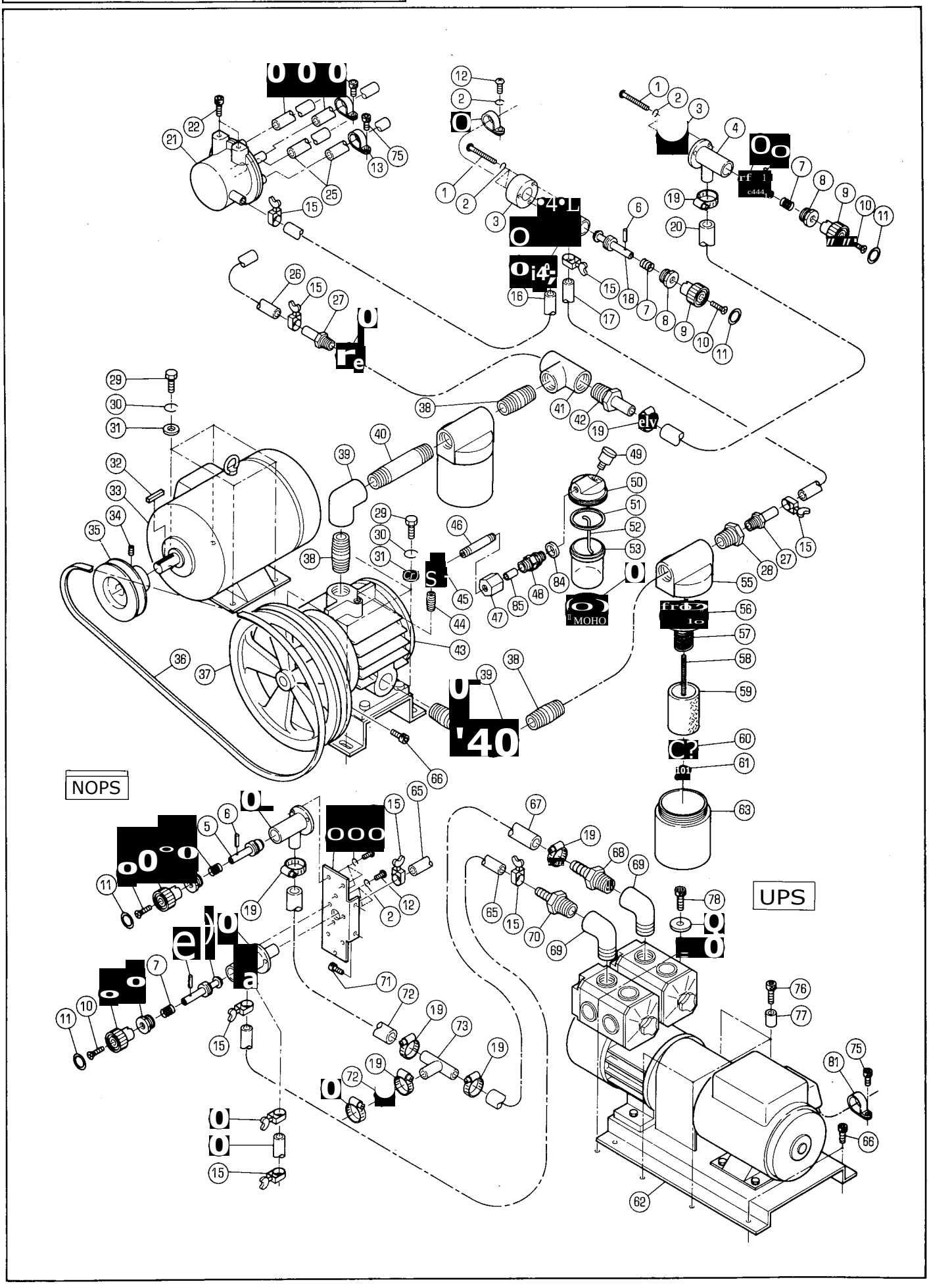
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	/SET PART Na	OM/COMPONENT PARTS	PART NAME Na	MR Wty
1	5330 11 181	⁷0₁)-I..	PLATE	4
2	9670102508	9”FV10- M10X25	HEXAGON SOCKET BOLT M10X25	8
3	9642051014	M5X10	SMALL PAN-HEAD SCREW M5X10	30
4	9710050008	Al`VP`bl M5	SPRING WASHER M5	30
5	5344 11 331-2	hA"—	COVER	1
6	9660050014	tVF M5	HEXAGON NUT M5	4
7	5344 61 213-1	7"5”1.	BRACKET	1
8	95103048-2	FR-A520-5.5K	INVERTER FR-A520-5.5K	1
9	5344 61 212		COVER	1
10	99307005	PfA"7f149-	NOISE FILTER	1
11	9710040008	A b M4	SPRING WASHER M4	13
12	9642040814	M4X8	SMALL PAN-HEAD SCREW M4X8	9
13	9670102008	M10X20	HEXAGON SOCKET BOLT M10X20	16
14	5330 13 111-1	7"55'Vh	BRACKET	2
15	95503005	ST-18C-24AC/DC24	BELL ST-18C-24AC/DC24	1
16	5344 11 333	7"”Vh	BRACKET	1
17	9660040014	tVF M4	HEXAGON NUT M4	4
18	5344 11 141	hA'-	COVER	1
19	5344 11 332	hA"-	COVER	1
20	9672103014	oVh9VIDF M10X30	HEXAGON HEAD BOLT M10X30	6
21	5486 14 412	404)h	BOLT	10
22	9660160014	tVh M16	HEXAGON NUT M16	10
23	5430 11 411	D"tV1"-A	JACK BASE	10
24	5344 11 310-2	Vh"	BED	1
25	5344 31 115	7'”VF	BRACKET	2
26	9670104008	95.Vh1N"11,1' M10X40	HEXAGON SOCKET BOLT M10X40	48
27	5512 11 116	7"c09	BLOCK	12
28	5344 11 110-4	1INVFN`71,-L	BED FRAME	1
29	5344 11 143	hA"—	COVER	1
30	5340 72 032	A9VF"	STUD	4
31	5332 61 423-1	7"”Vh	BRACKET	2
32	99953-1	77, SP101A-1123HBT	FAN SP101A-1123HBT	2
35	9670124508	M12X45	HEXAGON SOCKET BOLT M12X45	6
36	5344 61 311	9"2[.	DUCT	1
37	5344 61 312	51"9h	DUCT	1
38	5344 11 219-1	7"”Vh	BRACKET	2
39	9670122508	M12X25	HEXAGON SOCKET BOLT M12X25	12
40	5340 61 461		TRANSFORMER COVER	1
41	97974-1	F5DA DRB12UL	TRANSFORMER DRB12UL	1
42	9642061414	M6X14	SMALL PAN-HEAD SCREW M6X14	4
43	9710060008	A"Vl"h" M6	SPRING WASHER M6	4
44	9716060014	ti⁴J'h" M6	PLAIN WASHER M6	4
45	5512 11 111	toᴅ	PIN	4
46	5344 11 210-5	"N'VF7U-G	BED FRAME	1
47	5522 71 116	7"5”F	BRACKET	3
48	9670061008	Vh'VFiliNDF M6X10	HEXAGON SOCKET BOLT M6X10	3
49	5340 76 001-2		OIL PAN	4
50	5344 11 216		COVER	1
51	9716100014	t5/"J M10	PLAIN WASHER M10	8
52	9652050807	h5AM=J' M5X8	SMALL TRUSS SCREW M5X8	2
53	5344 74 314		NUMBER PLATE	2
55	9642052014	1"1"DD' M5X20	SMALL PAN-HEAD SCREW M5X20	4

SECTION NUMBER

SECTION

PUMP PIPING



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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.	PART NO.	PART NAME	Q'ty
	5344 16 200-1	**I7-1i- D7- ASSY** 27.28.37-61.63.66.84.85	**AIR PUMP ASSY**
	91100-2	**I7-VD7- ASSY** 37.43.66	**AIR PUMP ASSY** 1
1	9642055014	t1 3.9" M5X50	**SMALL PAN-HEAD SCREW M5X50** 6
2	9710050008	il"*V 1j" M5	**SPRING WASHER M5** 13
3	5340 17 113		**SPACER** 2
4	5290 17 111		**VALVE** 2
5	5340 17 112	At Dt."11,	**SPINDLE** 2
6	9410301608	A7- 9p9 t- D 3X16	**SPRING PIN** 3X16 4
7	5290 17 115	**A7- D9"**	**SPRING** 4
8	5300 17 116		**COVER** 4
9	5310 17 117-1		**KNOB(DARK GRAY)** 4
10	9650052014	71 **57D"** M5X20	**SCREW** M5X20 4
11	5300 12 224	7- D-h	**PLATE** 4
12	9642051014	t1"3*D" M5X10	SMALL **PAN-HEAD SCREW** M5X10 7
13	5290 17 119	95D7-	**CLAMP** 3
14	5290 17 113	**AND?'**	**VALVE** 2
15	91211	*-AA"Dh" 16	**HOSE BAND 16** 10
16	5340 17 127	t".=-1141-A 10X17X670	**HOSE** 10X17X670 1
17	5332 16 423	t".7-114-A 10X17X1200	**HOSE** 10X17X1200 1
18	5340 17 114	**At- Dt."11,**	**SPINDLE** 2
19	91213	*-AA"ph" 19	**HOSE BAND 19** 8
20	91868	t".=-114-A 15X22X1250	HOSE 15X22X1250 1
21	5290 17 120-1	IY-5 -Ztil,	**AIR TERMINAL** 1
22	9670052008	9h'VF40`11,1- M5X20	**HEXAGON SOCKET BOLT** M5X20 2
24	5340 17 125	3"G1]Dit-A 9X1 5X370	**HOSE** 9X1 5X370 2
25	5340 17 123	3 OrAi-A 9X15X580	**HOSE** 9X15X580 2
26	91815	t":-114-A 10X17X1300	**HOSE** 10X17X1300 1
27	5290 34 152-1		**NIPPLE** 2
28	91231	7"VD2 3/4"X3/8"	BUSHING 3/4"X3/8" 2
29	9672081614	oVh9*"141- M8X16	**HEXAGON HEAD BOLT M8X16** 8
30	9710080008	11"VP`h" M8	**SPRING WASHER M8** 8
31	9716080014	t5 h" M8	**PLAIN WASHER M8** 8
32	90904	**A1" - 5X5X28** 51.7PP)	**KEY 5X5X28** 1 **1 PHASE**
32	90906	7IN" - 6X6X36 39r,	KEY 6X6X36 1 3 **PHASE**
33	97034	**1-9- 750W 200V** 39r,	**MOTOR** 750W 200V 1 3 PHASE
33	97054	1-51- **SCL-KR** 550W **9D9')**	**MOTOR SCL-KR** 550W 1 **1 PHASE**
34	9684061608	h)(EJ" M6X16	**SET SCREW M6X16** 1
35	5330 16 112-1	7- - 1- 51D9i) 60HZ	**PULLEY** 1 **1 PHASE 60HZ**
35	5340 16 111	7- - 1- 39') 60HZ	**PULLEY** 1 **3 PHASE 60HZ**
35	5340 16 112	7 0 39') 50HZ	**PULLEY** 1 **3 PHASE 50HZ**
36	90101	V1"0 A-35 60HZ	V-BELT A-35 1 60HZ
36	90102	km"IId. A-36 50HZ	**V-BELT A-36** 1 **50HZ**
37	**5290 16 226**	**7- -U-**	**PULLEY** 1
38	**91240**	**.1"97- 11, 3/4"**	**NIPPLE** 3/4" 4
39	**91234**	**ill4" 3/4"**	**ELBOW 3/4"** 2
40	**5430 14 116**	**:V7- 11,**	**NIPPLE** 1
41	**91232**	**T-1114" 3/4"**	**T-TYPE ELBOW 3/4"** 1
42	**91200**	**7h-A:V7- 11, PT3/4"**	**HOSE NIPPLE PT 3/4"** 1

PUMP PIPING

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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	#13	F.44 /SET Na / PART Na	At4/ Ma*WCOMPONENT PARTS	PART NAME No	MR Cety
43	5290 16 215-1	17_*0)70		AIR PUMP	1
44	91237	=V7°14 1/8"		NIPPLE 1/8"	1
45	91236	VA" 1/8"		ELBOW 1/8"	1
46	5290 16 411	\0 170		PIPE	1
47	5290 16 418	7″5")[.		BRACKET	1
48	5290 16 417	7"5″1-		BRACKET	1
49	91251	t-(1143V7° 6		OIL CUP 6	1
50	5290 16 412-1	1'97°		CAP	1
51	90502	0-'J 7" P-46		0-RING P-46	1
52	91150	T-11)		WICK	1
53	5290 16 414	WW1)		BOTTLE	1
54	5290 16 413	tVt.		NUT	1
55	5290 16 212	)7°		CAP	2
56	5290 16 312	)1°V)		PACKING	2
57	5290 16 314	A7 9)9"		SPRING	2
58	5290 16 316			SCREW	2
59	5290 16 313	7(11,5-		FILTER	2
60	5290 16 315			WASHER	2
61	9664050014	T3f)J-9F M5		WING NUT M5	2
62	5344 16 111	$0:00		PUMP	1
		9D9')		1 PHASE	
62	5344 16 112	*0)70		PUMP	
		39')		3 PHASE	
63	5290 16 311	.t" HI'		BOTTLE	2
64	5344 17 111-1	7"5″1.		BRACKET	
65	5330 16 422	t -114-7	10X17X1000	HOSE 10X17X1000	2
66	9670081608	95.)1-*"10.	M8X16	HEXAGON SOCKET BOLT M8X16	3
67	5344 16 121	t''=-14*-A	15X22X300	HOSE 15X22X300	
68	5430 14 112	=V7°$		NIPPLE	
69	90911012		3/4X3/4	ELBOW 3/4X3/4	2
70	5430 14 117	=V7°1,		NIPPLE	
71	9670061008		M6X10	HEXAGON SOCKET BOLT M6X10	2
72	91222	t":-114-A	15X22X700	HOSE 15X22X700	2
73	90911044	='9-(4790)		CONNECTOR(4790)	
74	5320 87 218	t"z-$4i-A	10X17X220	HOSE 10X17X220	
75	9670051008	95"Vhell'h	M5X10	HEXAGON SOCKET BOLT m5X10	3
76	9670083008		M8X30	HEXAGON SOCKET BOLT M8X30	4
77	5663 44 137	-/-		SPACER	4
78	9670082008	9 91-40'11,h	m8X20	HEXAGON SOCKET BOLT M8X20	2
79	5480 55 313	t5sPh"		PLAIN WASHER	2
80	5486 37 123			SPACER	2
81	98890	5.-7'11,9512	3340	CABLE CLAMP 3340	1
84	5290 16 419	701,5-		FILTER	1
85	5290 16 416-1	JANI,		NOZZLE	1

(RYOBI 3304HA)
PNEUMATIC PIPING
(RYOBI 3304HA)

SECTION

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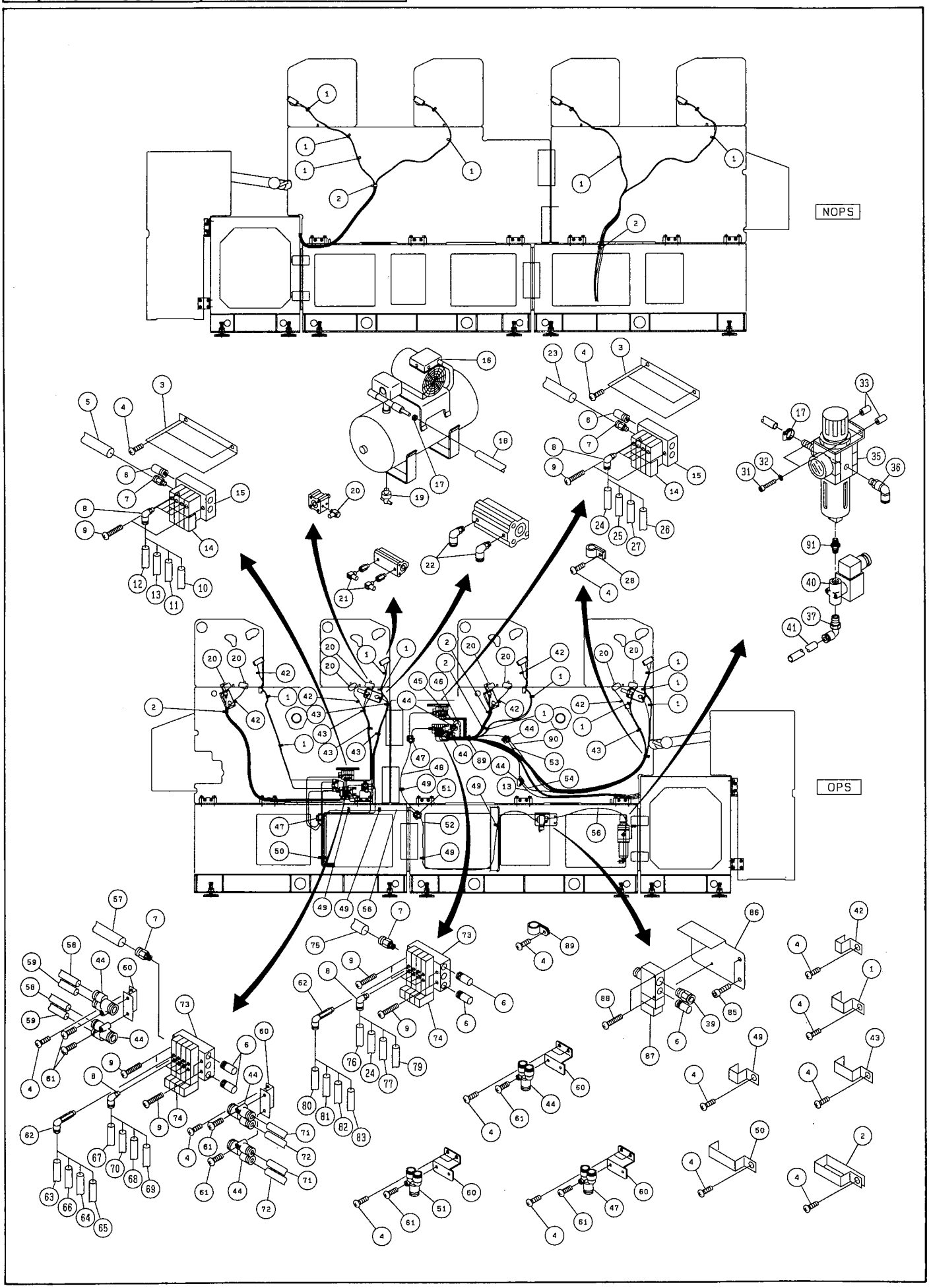

(RYOBI 3304HA)
PNEUMATIC PIPING
(RYOBI 3304HA)

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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.	No	MA497COMPONENT PARTS	PART NAME Na	MR Vty
1	91166	Ac"17°VDF" PZ-24	PIPE BAND PZ-24	19
2	91062	A°-(7°Vph" PZ-544	PIPE BAND PZ-544	5
3	5344 17 121	bV—	COVER	2
4	9642050814	J1" D" M5X8	SMALL PAN—HEAD SCREW M5X8	64
5	9440060520	*—A 6X520	HOSE 6X520	1
6	90905001	/-ND#— AN103-01	SILENCER AN103-01	7
7	90903035	1l-7214%) KQH06-01S	UNION KQH06-01S	4
8	90903037	KJL04—M5	ELBOW UNION KJL04—M5	16
9	9642043014	t 3 D" M4X30	SMALL PAN—HEAD SCREW M4X30	12
10	9440040740	*—A 4X740	HOSE 4X740	1
11	9440040750	*—A 4X750	HOSE 4X750	1
12	9440041350	*—A 4X1350	HOSE 4X1350	1
13	9440041400	*—A 4X1400	HOSE 4X1400	2
14	90904045	D %%iV%	MAGNET VALVE VQZ115-5L—M5	8
15	90904043	VV3QZ12-04C	MANIFOLD VV3QZ12-04C	2
16	6520 14 121-3	17-37,7°DV1—	AIR COMPRESSOR	1
17	90913020	*—AF)t1)t9"	FIXING PLATE	2
18	94209	*—A HB-8 8.5X12.5	HOSE HB-8 8.5X12.5X5000	1
19	6520 14 123	FN»*"11/1.	DRAIN BOLT	1
20	90903020	M-5HLH-4	ELBOW M-5HLH-4	8
21	90903033	M-5HL-4	HOSE ELBOW M-5HL-4	16
22	90903036	"W2=47) KQ2L04-01S	ELBOW UNION KQ2L04-01S	8
23	9440060240	*—A 6X240	HOSE 6X240	1
24	9440040600	*—A 4X600	HOSE 4X600	2
25	9440040680	*—A 4X680	HOSE 4X680	1
26	9440042100	t—A 4X2100	HOSE 4X2100	1
27	9440042200	t—A 4X2200	HOSE 4X2200	1
28	98809	—7"11,95D7° 3330	CABLE CLAMP 3330	1
30	90911017	ziY7°11) R3/8X9	NIPPLE R3/8X9	1
31	9670053008	9h 1h*Ni/h M5X30	HEXAGON SOCKET BOLT M5X30	2
32	9716050014	t5 h" M5	PLAIN WASHER M5	2
33	5327 56 186	VV-4-	SPACER	2
35	90906006	7(11,51—D /D51—	FILTER REGULATOR	1
36	90903004	'Hi*" GWL8-10	ELBOW GWL8-10	1
37	90903003	GWL8-8	ELBOW GWL8-8	1
39	94206	:V7°I1) GWS8-8	NIPPLE GWS8-8	1
40	90904092	7-%%7)50%,\%%)	MAGNET VALVE	1
41	9440080150	*—A 8X150	HOSE 8X150	
42	91165	A°-0°A"Dh" PZ-14	PIPE BAND PZ-14	6
43	91167	11°-17°A"DP` PZ-34	PIPE BAND PZ-34	5
44	90911056	/14)9-1 KQU 04-00	UNION KQU 04-00	8
45	9440044050	*—A 4X1050	HOSE 4X1050	2
46	9440043900	*—A 4X3900	HOSE 4X3900	2
47	90911054	1h-(2=4D911 KQU 06-08	UNION KQU 06-08	2
48	9440080500	*—A 8X500	HOSE 8X500	1
49	91181	110.(7011"DF% PZ-0108	BAND PZ-0108	5
50	90512008	Ac)-C7°A"DP% PZ-0308	PIPE BAND PZ-0308	1
51	90911055	2=4)91 KQU 08-00	UNION KQU 08-00	1
52	9440081060	*—A 8X1060	HOSE 8X1060	1
53	9440041570	*—A 4X1570	HOSE 4X1570	
54	9440042500	*—A 4X2500	HOSE 4X2500	1
56	9440080600	t—A 8X600	HOSE 8X600	2
57	9440060420	*—A 6X420	HOSE 6X420	1
58	9440041300	*—A 4X1300	HOSE 4X1300	2
59	9440042700	*—A 4X2700	HOSE 4X2700	2
60	5290 52 257	7"5hVF	BRACKET	9
61	9642042014	t'\"3D" M4X20	SMALL PAN—HEAD SCREW M4X20	11
62	90903038	EID"Ill,*"2=t)	LONG ELBOW UNION KJW04—M5	8
63	9440040310	*—A 4X310	HOSE 4X310	1

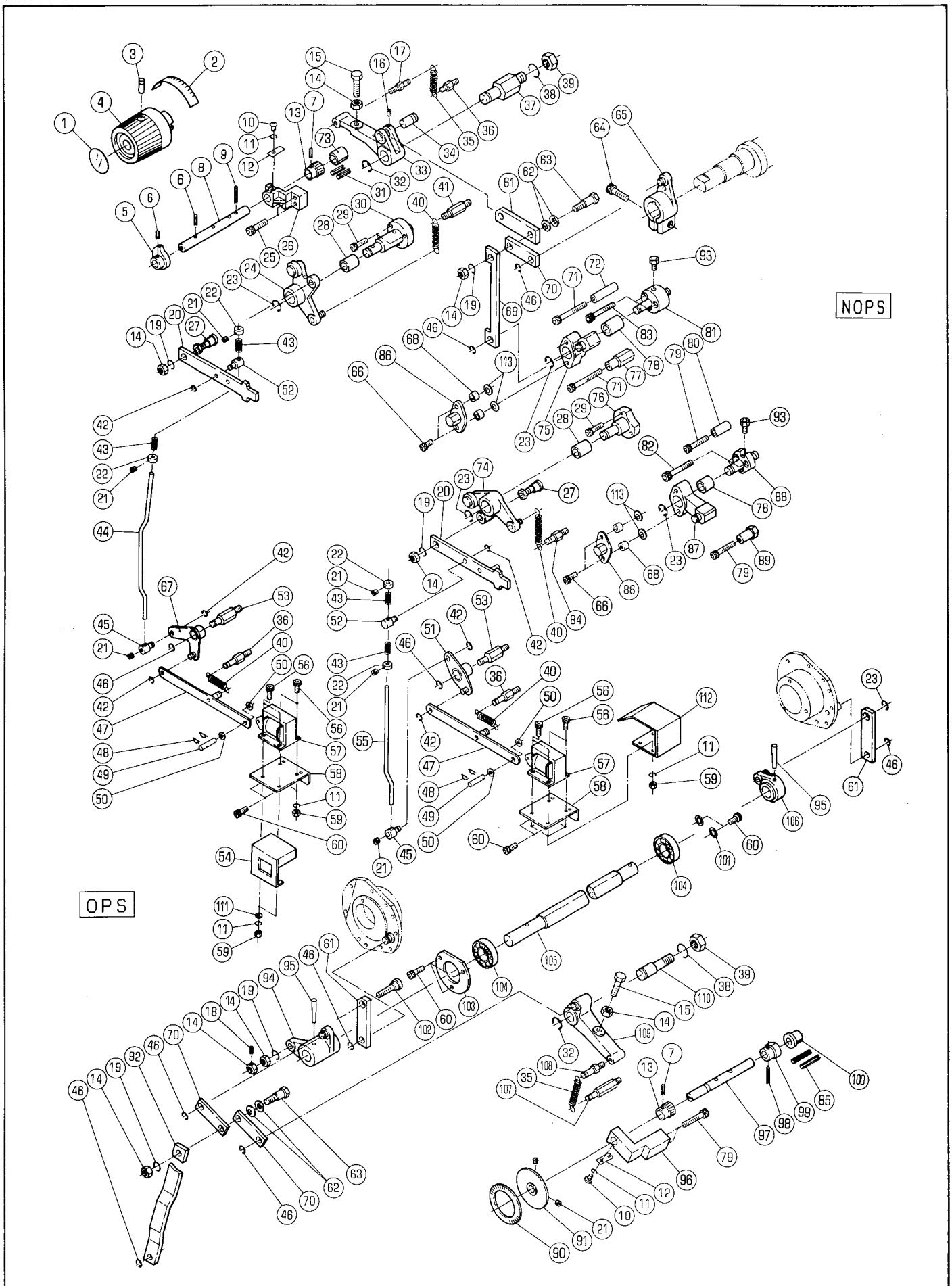
(RYUb1 .53U4HA)
PNEUMATIC PIPING
(RYOBI 3304HA)

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	an/COMPONENT PARTS	PART NAME NO	ik VtY
64	9440040130	*-7 4X130	HOSE 4X130	1
65	9440040790	*-A 4X790	HOSE 4X790	1
66	9440041250	*-A 4X1250	HOSE 4X1250	1
67	9440040320	*-A 4X320	HOSE 4X320	1
68	9440040200	*-A 4X200	HOSE 4X200	1
69	9440040780	*-A 4X780	HOSE 4X780	1
70	9440041200	*-A 4X1200	HOSE 4X1200	1
71	9440040770	*-A 4X770	HOSE 4X770	2
72	9440043100	*-A 4X3100	HOSE 4X3100	2
73	90904042	q.7*-11,P% SS5Y3-20-04	MANIFOLD 5S5Y3-20-04	2
74	90904044	[illegible]	MAGNET VALVE 3Y3120-5LZ-M5	8
75	9440060140	*-A 6X140	HOSE 6X140	1
76	9440040150	*-A 4X150	HOSE 4X150	1
77	9440040480	*-A 4X480	HOSE 4X480	1
79	9440042150	*-A 4X2150	HOSE 4X2150	1
80	9440040120	*-A 4X120	HOSE 4X120	1
81	9440040520	*-A 4X520	HOSE 4X520	1
82	9440040700	*-A 4X700	HOSE 4X700	1
83	9440042000	*-A 4X2000	HOSE 4X2000	1
85	9670050808	9h'Vh*"11,h M5X8	HEXAGON SOCKET BOLT M5X8	2
86	5344 17 122-1	7"5hVF	BRACKET	1
87	90904046	[illegible]	MAGNET VALVE VOZ332-5L-C8	1
88	9642032214	J N"DV)%% M3X22	SMALL PAN-HEAD SCREW M3X22	2
89	95151	5-7"11,95D7° 3334	CABLE CLAMP 3334	1
90	9440042900	*-A 4X2900	HOSE 4X2900	1
91	91258	VY7°11, 1/4"	NIPPLE 1/4"	1

(RYOBI 3304H)
1ST CYLINDER PRESSURE
(RYOBI 3304H)

SECTION



(RY0BI 33U4H)
1ST CYLINDER PRESSURE
(RYOBI 3304H)

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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 No.	SNA#/ MAIWcomPoNENT PARTS	PART NAME Na	RR Q'ty
	5340 21 120Z	UV— ASSY	LEVER ASSY	1
		24.28		
	5340 21 520Z	UV— ASSY	LEVER ASSY	
		28.74		
	5340 21 560	f2r)1-ft°D ASSY	ADJUSTMENT PIN ASSY	
		14.18.102		
	5340 21 570	DV7F ASSY	SHAFT ASSY	
		94.95.105.106		
	5340 21 630	D1'7F ASSY	SHAFT ASSY	
		7.13.97-99		
	5344 21 140	UV— ASSY	LEVER ASSY	
		75.78		
	5344 21 180	3f,t/D"9 ASSY	ADJUSTMENT SHAFT ASSY	
		5-9.13		
	5512 21 130-1	A9VF" ASSY	STUD ASSY	
		81.93		
	5512 21 540	UV— ASSY	LEVER ASSY	
		78.87		
	5512 21 560-1	A9VF" ASSY	STUD ASSY	
		88.93		
1	5344 74 211-1		LABEL	1
2	5344 74 212-1	5'1"11)	LABEL	1
3	9684060608	1-$D" M6X6	SET SCREW M6X6	1
4	5344 21 182-1	ADF"14(51"-99"U—)	HANDLE(DARK GRAY)	1
5	5340 21 182	*hL*,	CAM	1
6	9410302008	A7°17)9"t ❯ 3X20	SPRING PIN 3X20	2
7	9410301608	7,7°17)9"t°D 3X16	SPRING PIN 3X16	2
8	5344 21 181	Dt7F	SHAFT	1
9	9410302508	A7°17)9"t°D 3X25	SPRING PIN 3X25	1
10	9642040414	M4X4	SMALL PAN—HEAD SCREW M4X4	2
11	9710040008	*AN`VPW`* M4	SPRING WASHER M4	10
12	5340 21 175	A7°17,9"	SPRING	2
13	5340 21 183	″IVF	RATCHET	2
14	9660080014	tVF M8	HEXAGON NUT M8	8
15	5321 22 121		BOLT	2
16	9684040408	F D" M4X4	SET SCREW M4X4	1
17	5290 37 433	A"V35	SPRING STUD	1
18	9410301208	7.7°1p9"t°D 3X12	SPRING PIN 3X12	1
19	9710080008	VV/"h" M8	SPRING WASHER M8	5
20	5340 21 131		THRUSTER	2
21	9684050508	1.)1 E)" M5X5	SET SCREW M5X5	8
22	5330 52 492	F$h5—	LOCK COLLAR	4
23	9721100008	E-17)9" E-10	E—RING E-10	5
24	5340 21 120	*hLUV—*	CAM LEVER	1
25	9670062508	97Vh*"10. M6X25	HEXAGON SOCKET BOLT M6X25	2
26	5340 21 174	7"5″F	BRACKET	1
27	5340 21 130	3')t-ft°7)	ADJUSTMENT PIN	2
28	5290 21 612	7"VD2	BUSHING	2
29	9670052008	9,VF*"10. M5X20	HEXAGON SOCKET BOLT M5X20	6
30	5340 21 112	ASVF"	STUD	1
31	9410502008	A7 97;9"t°D 5X20	SPRING PIN 5X20	2
32	9721120008	E-17)9" E-12	E—RING E-12	2
33	5340 21 173	*7—L*	ARM	1
34	5340 21 172	t°D	PIN	1
35	5290 33 451-1	A7°17)9"	SPRING	2
36	5290 21 161	f1" 1J5.	SPRING STUD	3
37	5340 21 171	A9Vh"	STUD	1
38	9710120008	A"Vf"h" M12	SPRING WASHER M12	2
39	9660120014	tVi. M12	HEXAGON NUT M12	2

1ST CYLINDER PRESSURE
(RYOBI 3304H)

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Na	SA*1/ SET Na PART Na	Md*4/ BaVt/ COMPONENT PARTS	PART NAME Na	OR Q'ty
40	5300 59 565-1	A7°UD9"	SPRING	4
41	5290 41 114-1		SPRING STUD	1
42	9721040008	E-'1 9" E-4	E-RING E-4	6
43	5300 56 088	A7° 9D9"	SPRING	4
44	5344 21 111	9D9	LINK	1
45	5310 52 293	*"A	BOSS	2
46	9721070008	E-9.'9" E-7	E-RING E-7	9
47	5510 57 550	UD9	LINK	2
48	90628	71V97°t°D SSP-4	SNAP PIN SSP-4	4
49	5300 33 561-2	to P	PIN	2
50	91710001		SPACER	4
51	5510 57 560	7—G	ARM	
52	5340 21 133		BOSS	2
53	5310 52 292	A9VF"	STUD	2
54	5340 21 891		COVER	1
55	5344 21 145	9D9	LINK	1
56	9670041208	M4X12	HEXAGON SOCKET BOLT M4X12	8
57	97632-1	9UP(1." AS-05N AC115V	SOLENOID AS-05N AC115V	2
58	5330 57 151	7""Vt.	BRACKET	2
59	9660040014	tfl. M4	HEXAGON NUT M4	8
60	9670061208	Vh*"11,[. M6X12	HEXAGON SOCKET BOLT M6X12	9
61	5340 21 154-1	UD9	LINK	3
62	90692	#5A" L10	CONED DISC SPRING L10	4
63	5340 21 152	t°D	PIN	2
64	9670103008	9h"Yh*"Ild. M10X30	HEXAGON SOCKET BOLT M10X30	1
65	5340 21 160	7—L	ARM	1
66	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	4
67	5340 21 220	7—G	ARM	1
68	5290 29 412	1]G0-5-tr9D	CAM ROLLER INNER RING	4
69	5340 21 148	1)9	LINK	1
70	5340 21 151	'J '9	LINK	3
71	9670065508	M6X55	HEXAGON SOCKET BOLT M6X55	2
72	5340 21 147	AhVA°-	STOPPER	1
73	5290 37 123	7"VD/	BUSHING	1
74	5340 21 520		LEVER	1
75	5340 21 140		LEVER	
76	5340 21 511	A5°9F"	STUD	1
77	5340 21 146	AhVA°-	STOPPER	1
78	5290 52 253	7"VD2	BUSHING	2
79	9670063508	95A.*"11,F M6X35	HEXAGON SOCKET BOLT M6X35	4
80	5330 21 664	AFV11°-	STOPPER	1
81	5512 21 134-1	A9VF"	STUD	1
82	9670061608	9"F*"10. M6X16	HEXAGON SOCKET BOLT M6X16	3
83	9670063008	95""*"Ilih M6X30	HEXAGON SOCKET BOLT M6X30	3
84	5290 52 244		SPRING STUD	
85	9410503208	A7°up,ut°p 5X32	SPRING PIN 5X32	2
86	5330 21 662		COVER	2
87	5340 21 550-2		LEVER	1
88	5512 21 562-1	A9VF"	STUD	1
89	5340 21 563	AFVA°-	STOPPER	1
90	5340 21 633	71T-1E,	SCALE	1
91	5340 21 640	7°D-F	PLATE	1
92	5340 21 564	UD9	LINK	1
93	91170	=V7°11/ PFF-4	NIPPLE PFF-4	2
94	5340 21 580		ARM	
95	9411503600	5-A°-t°) 5X36	TAPER PIN 5X36	2
96	5340 21 622	7"5"F	BRACKET	1
97	5340 21 631-1	Dt7F	SHAFT	
98	9410303008	717°U)9"t°D 3X30	SPRING PIN 3X30	

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1ST CYLINDER PRESSURE (RYOBI 3304H)

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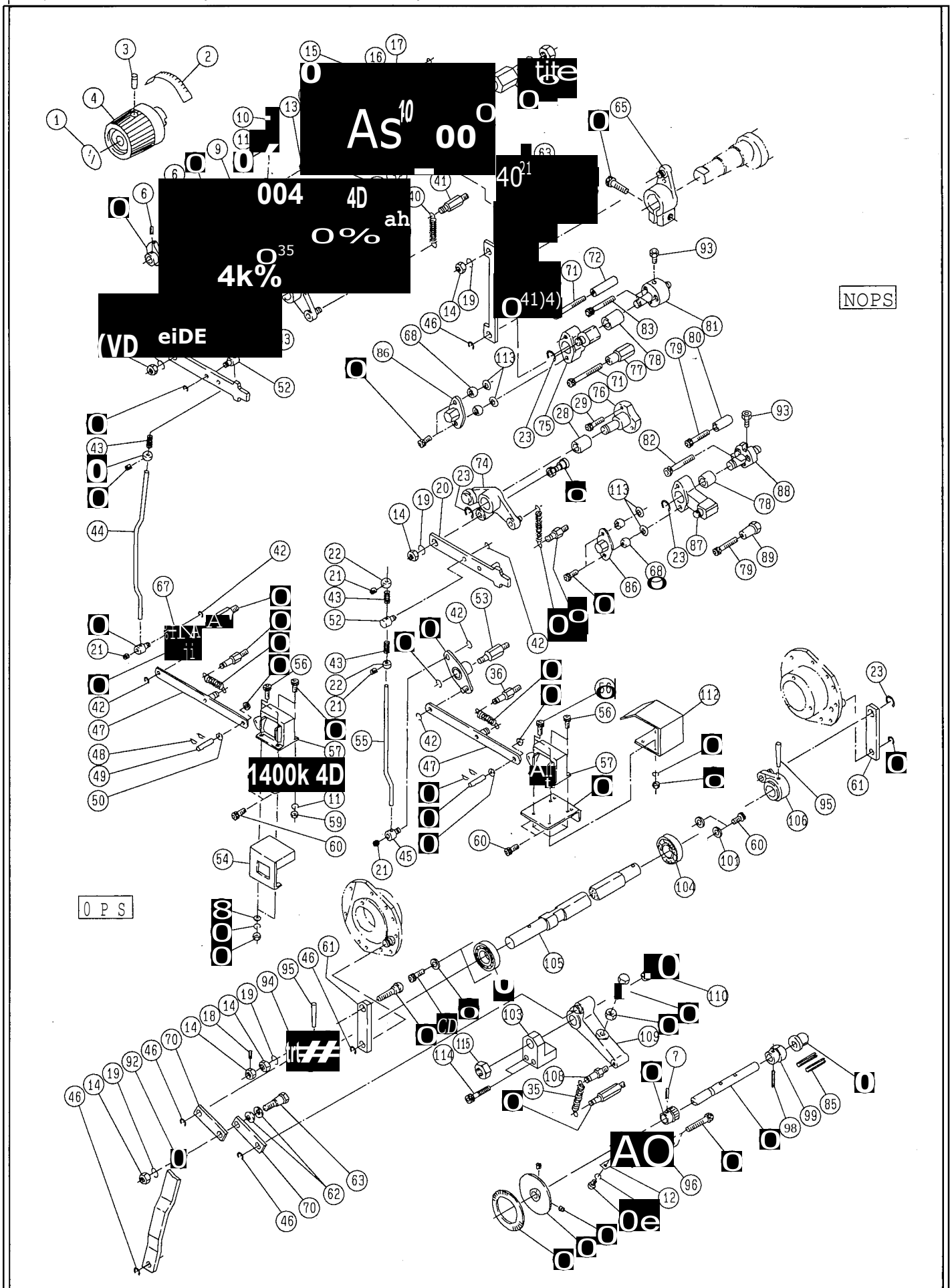
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Ed	S'91 PART Na	gal/compoNENT PARTS	PART NAME Na	MR Wty
99	5340 21	632-1	hG	CAM	
100	5300 54	152	7'VD1	BUSHING	1
101	9716060014		t5" b M6	PLAIN WASHER M6	2
102	5340 21	561	to P	PIN	
103	5340 21	572	hA"-	COVER	1
104	90319		V-IIA"79)9" 6203ZZ	BALL BEARING 6203ZZ	2
105	5340 21	571	Dt7h	SHAFT	
106	5340 21	590	7-G	ARM	1
107	5290 33	454		SPRING STUD	1
108	5290 21	142	A'Vi7	SPRING STUD	1
109	5340 21	610		ARM	1
110	5340 21	621	A9Vh"	STUD	1
111	9716040014		t5#"h" M4	PLAIN WASHER M4	2
112	5512 57	585	/VI"-	COVER	
113	9715060014		t5 h' M6	PLAIN WASHER M6	4

(RYOBI 33U41-IA)
1 ST CYLINDER PRESSURE
(RYOBI 3304HA)

SECTION



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1ST CYLINDER PRESSURE (RYOBI 3304HA)

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v—"Onail· MSZ⁵ ⁷n4b⁵AYS t6,ii3Z¼rita Atift,C<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.

NO.	'A 1 1--/PART Na llo	AVt/ Maa'/COMPONENT	PART NAME PARTS No	lk WO
	5340 21 120Z	DA"— ASSY 24.28	LEVER ASSY	1
	5340 21 520Z	DA"— ASSY 28.74	LEVER ASSY	1
	5340 21 560	fT)t-ft°) ASSY 14.18.102	ADJUSTMENT PIN ASSY	1
	5340 21 630	D1'71. ASSY 7.13.97-99	SHAFT ASSY	1
	5344 21 140	DA"— ASSY 75.78	LEVER ASSY	1
	5344 21 180	33¼t1'D"7 ASSY 5-9.13	ADJUSTMENT SHAFT ASSY	1
	5344 21 190	D17F ASSY 94.95.105.106	SHAFT ASSY	1
	5512 21 130-1	A9Vh" ASSY 81.93	STUD ASSY	1
	5512 21 540	DA"— ASSY 78.87	LEVER ASSY	1
	5512 21 560-1	A501." ASSY 88.93	STUD ASSY	1
1	5344 74 211-1	51"I1)	LABEL	1
2	5344 74 212-1	51"11,	LABEL	1
3	9684060608	1. .D" M6X6	SET SCREW M6X6	1
4	5344 21 182-1	1DF"11,(51"-92"D—)	HANDLE(DARK GRAY)	1
5	5340 21 182	/313	CAM	1
6	9410302008	A7°1D9"t°7) 3X20	SPRING PIN 3X20	2
7	9410301608	A7°1)9"t°7) 3X16	SPRING PIN 3X16	2
8	5344 21 181	D1'71-	SHAFT	1
9	9410302508	A7"1"t°) 3X25	SPRING PIN 3X25	1
10	9642040414	t 3 D" M4X4	SMALL PAN—HEAD SCREW M4X4	2
11	9710040008	1 "V/"/3" M4	SPRING WASHER M4	10
12	5340 21 175	A7°97)9"	SPRING	2
13	5340 21 183	"IVF	RATCHET	2
14	9660080014	tVF M8	HEXAGON NUT M8	8
15	5321 22 121	*"11/F	BOLT	2
16	9684040408	h$V)" M4X4	SET SCREW M4X4	1
17	5290 37 433	4JT	SPRING STUD	1
18	9410301208	A7°¼17)9"t°7) 3X12	SPRING PIN 3X12	1
19	9710080008	A /J" M8	SPRING WASHER M8	5
20	5340 21 131	"1'	THRUSTER	2
21	9684050508	F E" M5X5	SET SCREW M5X5	8
22	5330 52 492	1-$135—	LOCK COLLAR	4
23	9721100008	E-99" E-10	E—RING E-10	5
24	5340 21 120	tiLDA"—	CAM LEVER	1
25	9670062508	9 F*"11,1 M6X25	HEXAGON SOCKET BOLT M6X25	2
26	5340 21 174	7""Vh	BRACKET	1
27	5340 21 130	T3')t-ft°D	ADJUSTMENT PIN	2
28	5290 21 612	7"VD2	BUSHING	2
29	9670052008	9h'V1-$"Ilits M5X20	HEXAGON SOCKET BOLT M5X20	6
30	5340 21 112	A9VF"	STUD	1
31	9410502008	77°¼1)9"t°7) 5X20	SPRING PIN 5X20	2
32	9721120008	E—'J'9" E-12	E—RING E-12	1
33	5340 21 173	7-13	ARM	1
34	5340 21 172	to D	PIN	1
35	5290 33 451-1	A7"W"	SPRING	2
36	5290 21 161	fl" 13r	SPRING STUD	3
37	5340 21 171	A9Vh"	STUD	1
38	9710120008	A" h" M12	SPRING WASHER M12	1
39	9660120014	tVF M12	HEXAGON NUT M12	1

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1 ST CYLINDER PRESSURE

[(RYOBI 3304HA)

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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	At,/SET Na PART Na	NA#/ 1 it*41	COMPONENT PARTS Na	PART NAME	MR Wty
40	5300 59 565-1	A7°1D9"		SPRING	4
41	5290 41 114-1	A"V7h		SPRING STUD	1
42	9721040008	E-1)9"	E-4	E-RING E-4	6
43	5300 56 088	A7 9D9"		SPRING	4
44	5344 21 111	*9D9*		LINK	1
45	5310 52 293	iti"A		BOSS	2
46	9721070008	E-17)9"	E-7	E-RING E-7	9
47	5510 57 550	qD9		LINK	2
48	90628	AtV7°t°D	SSP-4	SNAP PIN SSP-4	4
49	5300 33 561-2	t°D		PIN	2
50	91710001	ᴬ⅊ᴺᵒ_#_		SPACER	4
51	5510 57 560	7-13		ARM	1
52	5340 21 133	4i"A		BOSS	2
53	5310 52 292	A501."		STUD	2
54	5340 21 891	1 A"-		COVER	1
55	5344 21 145	9D9		LINK	1
56	9670041208	V"Fli"llit.	M4X12	HEXAGON SOCKET BOLT M4X12	8
57	97632-1	Viii-fh"	AS-05N AC115V	SOLENOID AS-05N AC115V	2
58	5330 57 151	7"5"1.		BRACKET	2
59	9660040014	tVF	M4	HEXAGON NUT M4	8
60	9670061208	Vh Vh*"11,h	M6X12	HEXAGON SOCKET BOLT M6X12	8
61	5340 21 154-1	⅊D9		LINK	3
62	90692	#5,1"	L10	CONED DISC SPRING L10	4
63	5340 21 152	t°)		PIN	2
64	9670103008	VVF4i"lld.	M10X30	HEXAGON SOCKET BOLT M10X30	1
65	5340 21 160	7-G		ARM	1
66	9670062008	Vh")Fiti'lloF	M6X20	HEXAGON SOCKET BOLT M6X20	4
67	5340 21 220	Y-L		ARM	1
68	5290 29 412	hLO-5-1IUD		CAM ROLLER INNER RING	4
69	5340 21 148	1W		LINK	1
70	5340 21 151	U7)9		LINK	3
71	9670065508	"Vh4i"lld•	M6X55	HEXAGON SOCKET BOLT M6X55	2
72	5340 21 147	AFVA°-		STOPPER	1
73	5290 37 123	7"VD/		BUSHING	1
74	5340 21 520	DA"-		LEVER	1
75	5340 21 140	DA"-		LEVER	1
76	5340 21 511	A9VF"		STUD	1
77	5340 21 146	AhVA°-		STOPPER	1
78	5290 52 253	*7"VD2*		BUSHING	2
79	9670063508	V5V1'*"11,1'	M6X35	HEXAGON SOCKET BOLT M6X35	4
80	5330 21 664	AFVA°-		STOPPER	1
81	5512 21 134-1	A9VF"		STUD	1
82	9670061608	Vh Vili"11)h	M6X16	HEXAGON SOCKET BOLT M6X16	3
83	9670063008	VV[li"11)F	M6X30	HEXAGON SOCKET BOLT M6X30	3
84	5290 52 244	A" n		SPRING STUD	1
85	9410503208	A7°97)9"t°)	5X32	SPRING PIN 5X32	2
86	5330 21 662	hA"-		COVER	2
87	5340 21 550-2	DA"-		LEVER	1
88	5512 21 562-1	A9Vh"		STUD	1
89	5340 21 563	AhVA°-		STOPPER	1
90	5340 21 633	7h-11,		SCALE	1
91	5340 21 640	7° L'-I		PLATE	1
92	5340 21 564	qD9		LINK	1
93	91170	=V7°11,	PFF-4	NIPPLE PFF-4	2
94	5340 21 580	7-13		ARM	1
95	9411503600	5 -A° -L°D	5X36	TAPER PIN 5X36	2
96	5340 21 622	7"57Vh		BRACKET	1
97	5340 21 631-1	D1'7h		SHAFT	1
98	9410303008	A7° 17)9"t°D	3X30	SPRING PIN 3X30	1

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1ST CYLINDER PRESSURE

(RYOBI 3304HA)

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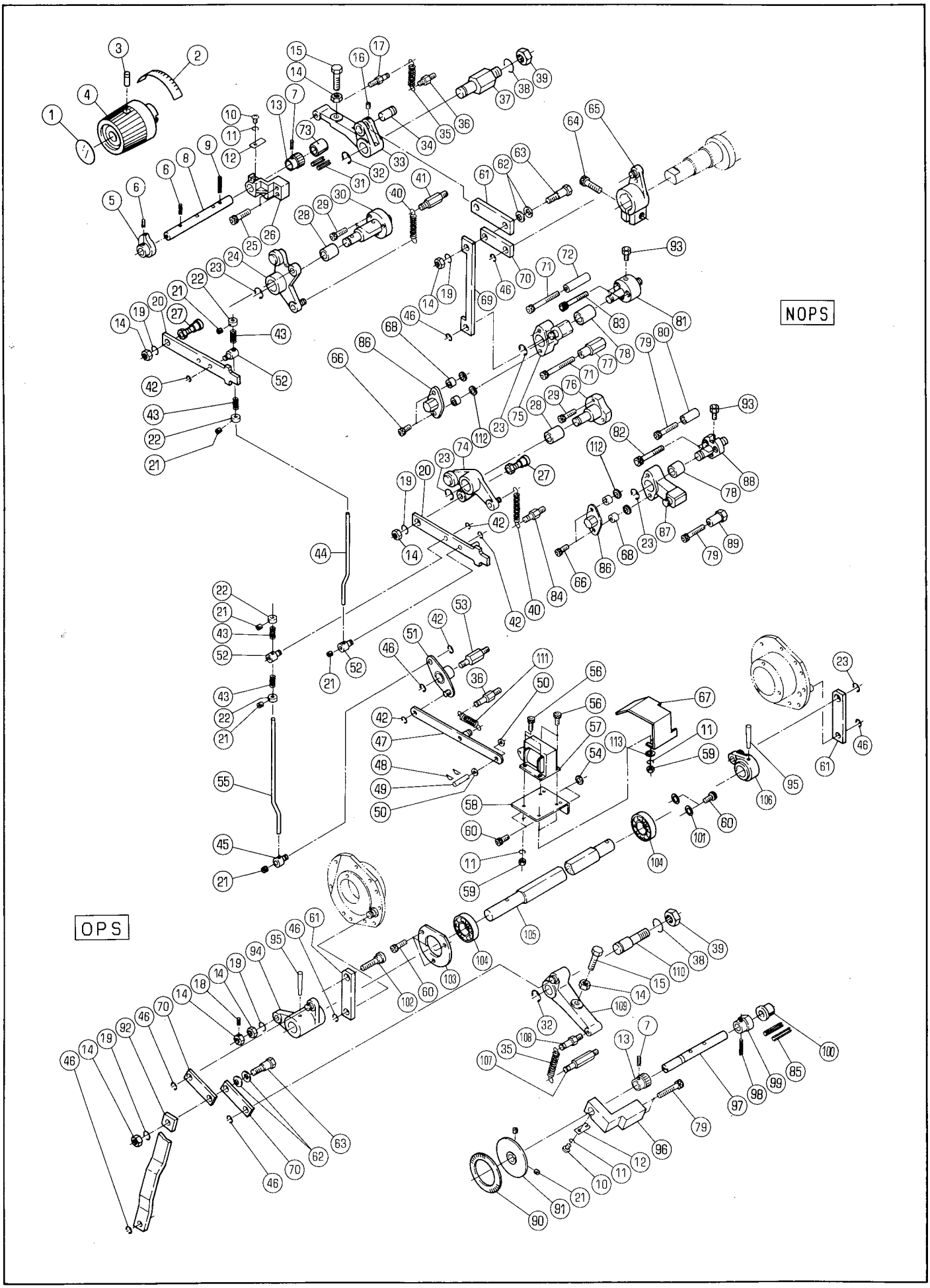
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t71-*9 /SET Na $ / PART Na	M674,4/ 4 1 / COMPONENT PARTS	PART NAME Na	MR crty
99	5340 21 632-1	bG	CAM	1
100	5300 54 152	7"VD2	BUSHING	1
101	9716060014	ti,"/ M6	PLAIN WASHER M6	4
102	5340 21 561	t D	PIN	1
103	5344 21 211-1	7"5hVF	BRACKET	1
104	90319	V-X/1"71)9" 6203ZZ	BALL BEARING 6203ZZ	2
105	5344 21 191	Dt7F	SHAFT	1
106	5340 21 590	7-L	ARM	1
107	5290 33 454	A'VJ	SPRING STUD	1
108	5290 21 142	A"*h,	SPRING STUD	
109	5340 21 610		ARM	1
110	5344 21 212-1	DV7F	SHAFT	1
111	9716040014	t5/"V* M4	PLAIN WASHER M4	2
112	5512 57 585	hA"-	COVER	1
113	9715060014	t5VN/7" M6	PLAIN WASHER M6	4
114	9670064008	VhVhiP4th M6X40	HEXAGON SOCKET BOLT M6X40	2
115	9660100014	tVh M10	HEXAGON NUT M10	1

(RYOBI 33U4H)
3RD CYLINDER PRESSURE
(RYOBI 3304H)

SECTION



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3RD CYLINDER PRESSURE (RYOBI 3304H)

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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.	IT Na	SNA#/ MittII/ COMPONENT PARTS	PART NAME No.	MR (rtY
	5340 21 120Z	UV- ASSY	LEVER ASSY	1
		24.28		
	5340 21 520Z	WI"- ASSY	LEVER ASSY	1
		28.74		
	5340 21 560	ft) ASSY	ADJUSTMENT PIN ASSY	
		14.18.102		
	5340 21 570	D171. ASSY	SHAFT ASSY	
		94.95.105.106		
	5340 21 630	Dt7h ASSY	SHAFT ASSY	
		7.13.97-99		
	5344 21 140	UA'-. ASSY	LEVER ASSY	
		75.78		
	5344 21 180	33')t1rD"7 ASSY	ADJUSTMENT SHAFT ASSY	1
		5-9.13		
	5512 21 130-1	A9VF" ASSY	STUD ASSY	
		81.93		
	5512 21 540	UA"- ASSY	LEVER ASSY	
		78.87		
	5512 21 560-1	A5PW ASSY	STUD ASSY	
		88.93		
1	5344 74 211-1	51"11,	LABEL	
2	5344 74 212-1	514,	LABEL	
3	9684060608	1' E)" M6X6	SET SCREW M6X6	
4	5344 21 182-1	ADF"11/(5"-99"U-)	HANDLE(DARK GRAY)	
5	5340 21 182	hL	CAM	
6	9410302008	A7°1D9"t°D 3X20	SPRING PIN 3X20	
7	9410301608	A7°1D9"t°D 3X16	SPRING PIN 3X16	
8	5344 21 181	Dt7h	SHAFT	
9	9410302508	A7°U)9"t°D 3X25	SPRING PIN 3X25	
10	9642040414	1"1"3Du M4X4	SMALL PAN-HEAD SCREW M4X4	
11	9710040008	W /P` M4	SPRING WASHER M4	
12	5340 21 175	A7°UD9"	SPRING	
13	5340 21 183	5IVF	RATCHET	
14	9660080014	tVt. M8	HEXAGON NUT M8	
15	5321 22 121	*NW.	BOLT	
16	9684040408	F$*D" M4X4	SET SCREW M4X4	
17	5290 37 433	W`VJ	SPRING STUD	
18	9410301208	A7°Up7"t°D 3X12	SPRING PIN 3X12	
19	9710080008	W h" M8	SPRING WASHER M8	
20	5340 21 131		THRUSTER	
21	9684050508	F)WW)" M5X5	SET SCREW M5X5	
22	5330 52 492		LOCK COLLAR	
23	9721100008	E-UD9" E-10	E-RING E-10	
24	5340 21 120	bLUA"-	CAM LEVER	
25	9670062508	Vh"YhtiNDF M6X25	HEXAGON SOCKET BOLT M6X25	
26	5340 21 174	7"55VF	BRACKET	
27	5340 21 130	f3r)t-ft°D	ADJUSTMENT PIN	
28	5290 21 612	7"YD2	BUSHING	
29	9670052008	95Vh*NDF M5X20	HEXAGON SOCKET BOLT M5X20	
30	5340 21 112	A9Vh"	STUD	
31	9410502008	A7°IJD7"t°D 5X20	SPRING PIN 5X20	
32	9721120008	E-'J.'9" E-12	E-RING E-12	
33	5340 21 173	7-L	ARM	
34	5340 21 172	toD	PIN	
35	5290 33 451-1	:7° 'J)9"	SPRING	
36	5290 21 161		SPRING STUD	
37	5340 21 171	A501-	STUD	
38	9710120008	W bl` M12	SPRING WASHER M12	
39	9660120014	tVF M12	HEXAGON NUT M12	

3RD CYLINDER PRESSURE
(RYOBI 3304H)

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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	$8S91 PART Na	COMPONENT PARTS	PART NAME No	MR Wty
40	5300 59 565-1	A7'97)9"	SPRING	2
41	5290 41 114-1		SPRING STUD	1
42	9721040008	E-9)9" E-4	E—RING E-4	5
43	5300 56 088	7?]	SPRING	4
44	5344 21 112	UD9	LINK	
45	5310 52 293	*"A	BOSS	1
46	9721070008	E-17,9" E-7	E—RING E-7	8
47	5510 57 550	9D9	LINK	1
48	90628	AtV7 t) SSP-4	SNAP PIN SSP-4	2
49	5300 56 313-1	t)	PIN	1
50	5300 56 314	h5—	COLLAR	2
51	5510 57 560		ARM	1
52	5340 21 133	*"A	BOSS	3
53	5310 52 292	A9Vh"	STUD	1
54	5330 23 113	9VDt-	WASHER	2
55	5344 21 145	9D7	LINK	1
56	9670041208	9"h*"10. M4X12	HEXAGON SOCKET BOLT M4X12	4
57	95312003	9DJfh" AS-10—N AC115	SOLENOID AS-1—N AC115V	1
58	5330 57 151	7"'"Vh	BRACKET	1
59	9660040014	tVF M4	HEXAGON NUT M4	4
60	9670061208	9Vh*"11iF M6X12	HEXAGON SOCKET BOLT M6X12	7
61	5340 21 154-1	UD9	LINK	3
62	90692	/5A"* L10	CONED DISC SPRING L10	4
63	5340 21 152	t'D	PIN	2
64	9670103008	95. h*"11,h M10X30	HEXAGON SOCKET BOLT M10X30	1
65	5340 21 160	7—G	ARM	1
66	9670062008	97Vh*"10. M6X20	HEXAGON SOCKET BOLT M6X20	4
67	5323 21 860-1		COVER	1
68	5290 29 412	WsO-5—t01)	CAM ROLLER INNER RING	4
69	5340 21 148	9D9,	LINK	1
70	5340 21 151	UD9	LINK	3
71	9670065508	95.VF*"11/1. M6X55	HEXAGON SOCKET BOLT M6X55	2
72	5340 21 147	AhVA -	STOPPER	1
73	5290 37 123	7"VD2	BUSHING	1
74	5340 21 520	DA"—	LEVER	1
75	5340 21 140	DA"—	LEVER	1
76	5340 21 511	A9VF"	STUD	1
77	5340 21 146	AhVA -	STOPPER	1
78	5290 52 253	7"VD2	BUSHING	2
79	9670063508	Vh'VF*"lbh M6X35	HEXAGON SOCKET BOLT M6X35	4
80	5330 21 664	AFVA°—	STOPPER	1
81	5512 21 134-1	A9VF"	STUD	1
82	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	3
83	9670063008	95.V141[/1- M6X30	HEXAGON SOCKET BOLT M6X30	3
84	5290 52 244	A",]5	SPRING STUD	1
85	9410503208	717°17)9"t°7/ 5X32	SPRING PIN 5X32	2
86	5330 21 662		COVER	2
87	5340 21 550-2	DA"—	LEVER	1
88	5512 21 562-1	A9Vh"	STUD	
89	5340 21 563	AhVA°—	STOPPER	
90	5340 21 633	A-11)	SCALE	
91	5340 21 640	70D—F	PLATE	1
92	5340 21 564	YD7	LINK	
93	91170	=97 11, PFF-4	NIPPLE PFF-4	2
94	5340 21 580	7—L	ARM	1
95	9411503600	T-A°—t°D 5X36	TAPER PIN 5X36	2
96	5340 21 622	7""VF	BRACKET	1
97	5340 21 631-1		SHAFT	1
98	9410303008	A7°9D9"t°D 3X30	SPRING PIN 3X30	

I. MTVD1

3RD CYLINDER PRESSURE (RYOBI 3304H)

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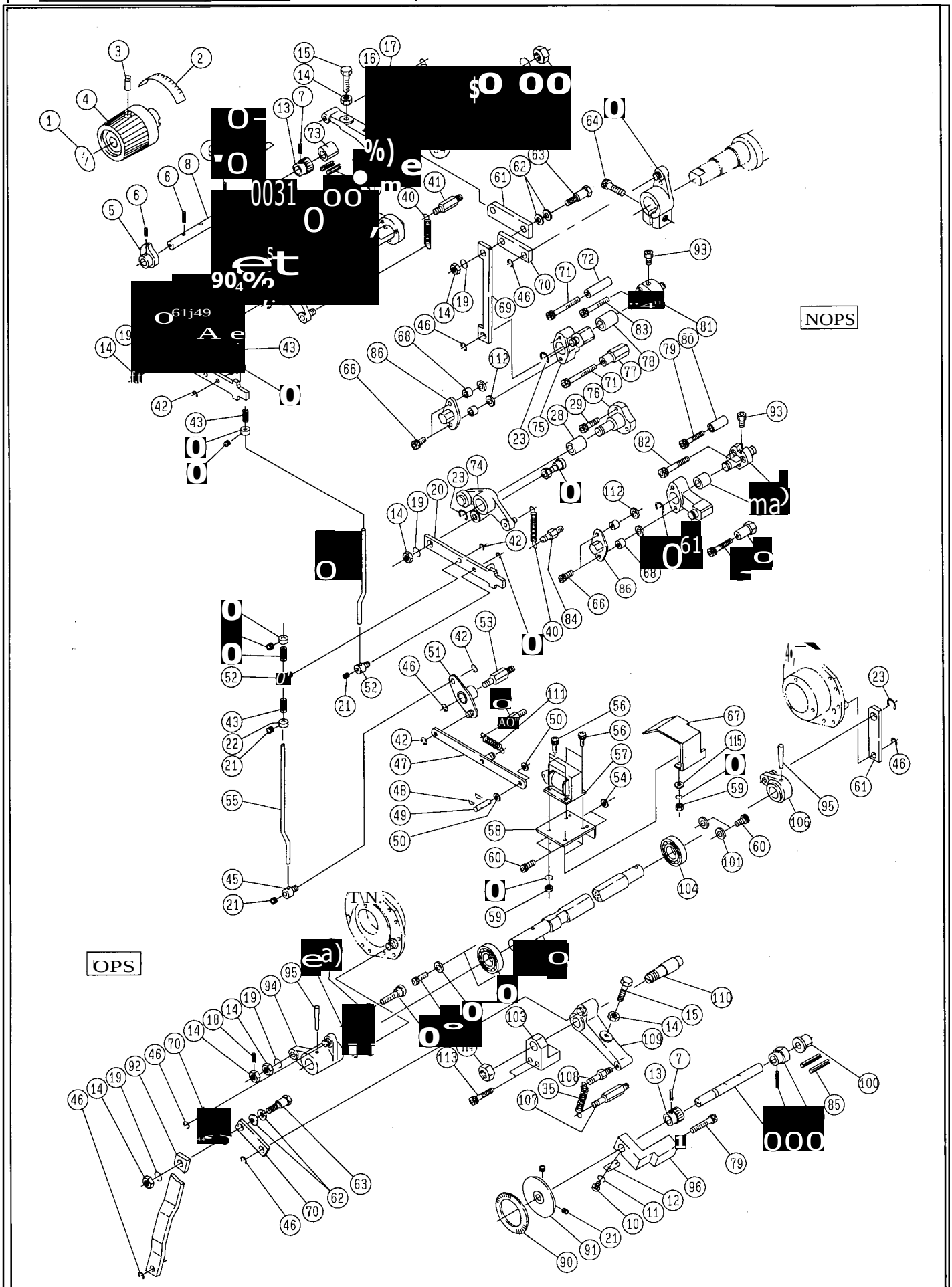
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	/SET Na PART Na	450/COMPONENT PARTS	PART NAME Na	MR P'ty
99	5340 21 632-1	ht	CAM	
100	5300 54 1 52	7"VD/	BUSHING	
101	9716060014	t5I'h" M6	PLAIN WASHER M6	2
1 02	5340 21 561	to D	PIN	
1 03	5340 21 572	-	COVER	
1 04	90319	e-11,1"79D9" 6203ZZ	BALL BEARING 6203ZZ	2
105	5340 21 571	Dt7h	SHAFT	1
106	5340 21 590	7—G	ARM	1
1 07	5290 33 454		SPRING STUD	
1 08	5290 21 142		SPRING STUD	1
1 09	5340 21 610	7—G	ARM	1
110	5340 21 621	A9VF"	STUD	1
111	5290 35 131-1	A7°9)9"	SPRING	1
112	9715060014	t5"I'V M6	PLAIN WASHER M6	4
113	9716040014	L5 1" M4	PLAIN WASHER M4	2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3RD CYLINDER PRESSURE
(RYOBI 3304HA)

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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	ig a-4/MT Na llo.	41i /COMPONENT PARTS Na	PART NAME	mR Q'ty
	5340 21 120Z	DA"— ASSY	LEVER ASSY	
		24.28		
	5340 21 520Z	DA"— ASSY	LEVER ASSY	1
		28.74		
	5340 21 560	33,11to, ASSY	ADJUSTMENT PIN ASSY	1
		14,18,102		
	5340 21 630	D1'7F ASSY	SHAFT ASSY	1
		7,13,97-99		
	5344 21 140	DA"— ASSY	LEVER ASSY	1
		75,78		
	5344 21 180	i)t-rD"7 ASSY	ADJUSTMENT SHAFT ASSY	1
		5-9,13		
	5344 21 190	D1'7F ASSY	SHAFT ASSY	1
		94,95,105,106		
	5512 21 130-1	9VF" ASSY	STUD ASSY	1
		81,93		
	5512 21 540	DA"— ASSY	LEVER ASSY	1
		78,87		
	5512 21 560-1	A9Vh" ASSY	STUD ASSY	1
		88.93		
1	5344 74 211-1	51"11,	LABEL	1
2	5344 74 212-1	51"11,	LABEL	1
3	9684060608	F;(1)" M6X6	SET SCREW M6X6	1
4	5344 21 182-1	ADF"1(9"-99"D—)	HANDLE(DARK GRAY)	1
5	5340 21 182	*hG*	CAM	1
6	9410302008	A7°9D9"t°7) 3X20	SPRING PIN 3X20	2
7	9410301608	A7°T)9"t°D 3X16	SPRING PIN 3X16	2
8	5344 21 181	Dt7F	SHAFT	1
9	9410302508	A7°U7)9"t°) 3X25	SPRING PIN 3X25	1
10	9642040414	J-1"3D" M4X4	SMALL PAN—HEAD SCREW M4X4	2
11	9710040008	A"Vf"h" M4	SPRING WASHER M4	6
12	5340 21 175	A7°UD9"	SPRING	2
13	5340 21 183	'"IVF	RATCHET	2
14	9660080014	VA' M8	HEXAGON NUT M8	8
15	5321 22 121	iti"11/1-	BOLT	2
16	9684040408	1-$*D" M4X4	SET SCREW M4X4	1
17	5290 37 433	A"VJ5'	SPRING STUD	1
18	9410301208	A7°1D9"t°) 3X12	SPRING PIN 3X12	1
19	9710080008	A h" M8	SPRING WASHER M8	5
20	5340 21 131	r"1'	THRUSTER	2
21	9684050508	F;(f)" M5X5	SET SCREW M5X5	8
22	5330 52 492	h$hi—	LOCK COLLAR	4
23	9721100008	E-1D9" E-10	E—RING E-10	5
24	5340 21 120	htDA"—	CAM LEVER	1
25	9670062508	Vh`Vh*"11/F M6X25	HEXAGON SOCKET BOLT M6X25	2
26	5340 21 174	7"5i`Vt.	BRACKET	1
27	5340 21 130	I3')t-ft°D	ADJUSTMENT PIN	2
28	5290 21 612	7"VD2	BUSHING	2
29	9670052008	¹) 1-40`11,h M5X20	HEXAGON SOCKET BOLT M5X20	6
30	5340 21 112	A9Vh"	STUD	1
31	9410502008	77°17)9"t°D 5X20	SPRING PLN 5X20	2
32	9721120008	E—qD9" E-12	E—RING E-12	1
33	5340 21 173	7—L	ARM	1
34	5340 21 172	to.)	PIN	1
35	5290 33 451-1	A7"W"	SPRING	2
36	5290 21 161	A"V]	SPRING STUD	2
37	5340 21 171	A9Vh"	STUD	1
38	9710120008	A"Vf"h" M12	SPRING WASHER M12	1
39	9660120014	tVh M12	HEXAGON NUT M12	1

3RD CYLINDER PRESSURE (RYOBI 3304HA)

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	MaSt/COMPONENT PARTS	PART NAME	Q'ty
40	5300 59 565-1	A7°9)9"	SPRING	2
41	5290 41 114-1	11"VJh'	SPRING STUD	1
42	9721040008	E-9)9" E-4	E-RING E-4	5
43	5300 56 088	A7°9)9"	SPRING	4
44	5344 21 112	9)9	LINK	1
45	5310 52 293	$"A	BOSS	1
46	9721070008	E-9)9" E-7	E-RING E-7	8
47	5510 57 550	9)9	LINK	1
48	90628	Atv70t0D SSP-4	SNAP PIN SSP-4	2
49	5300 56 313-1	t°)	PIN	
50	5300 56 314	hi-	COLLAR	
51	5510 57 560	7-G	ARM	
52	5340 21 133	*"A	BOSS	
53	5310 52 292	A9VF"	STUD	
54	5330 23 113	9VDt-	WASHER	
55	5344 21 145	9D9	LINK	
56	9670041208	9h"Yhellih M4X12	HEXAGON SOCKET BOLT M4X12	
57	95312003	9l/J-rt-" AS-1-N AC115	SOLENOID AS-10-N AC115V	
58	5330 57 151	7"55*Vh	BRACKET	
59	9660040014	tVh M4	HEXAGON NUT M4	
60	9670061208	97VF*10. M6X12	HEXAGON SOCKET BOLT M6X12	
61	5340 21 154-1	9)9	LINK	
62	90692	4/5A" L10	CONED DISC SPRING L10	
63	5340 21 152		PIN	
64	9670103008	95.Vh*"11)1. M10X30	HEXAGON SOCKET BOLT M10X30	
65	5340 21 160		ARM	
66	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	
67	5323 21 860-1		COVER	
68	5290 29 412	hGto-5-ti9)	CAM ROLLER INNER RING	
69	5340 21 148	9)9	LINK	
70	5340 21 151	9)9	LINK	
71	9670065508	97Vhellit. M6X55	HEXAGON SOCKET BOLT M6X55	
72	5340 21 147	AhVA°-	STOPPER	
73	5290 37 123	7"VD/	BUSHING	
74	5340 21 520		LEVER	
75	5340 21 140		LEVER	
76	5340 21 511	A9VF"	STUD	
77	5340 21 146	AhVA°-	STOPPER	
78	5290 52 253	7"VD/	BUSHING	
79	9670063508	9J'VF*"lbh M6X35	HEXAGON SOCKET BOLT M6X35	
80	5330 21 664	AhVA°-	STOPPER	1
81	5512 21 134-1	A9Vh"	STUD	1
82	9670061608	95'Vh*"II,F M6X16	HEXAGON SOCKET BOLT M6X16	3
83	9670063008	95.1*"11,1- M6X30	HEXAGON SOCKET BOLT M6X30	3
84	5290 52 244	A"V35'	SPRING STUD	1
85	9410503208	A7°9)9"t°D 5X32	SPRING PIN 5X32	2
86	5330 21 662		COVER	2
87	5340 21 550-2		LEVER	1
88	5512 21 562-1	A9VF"	STUD	1
89	5340 21 563	AFVA°-	STOPPER	1
90	5340 21 633	Ah-11)	SCALE	1
91	5340 21 640	701	PLATE	1
92	5340 21 564	9)9	LINK	1
93	91170	=V7°11, PFF-4	NIPPLE PFF-4	2
94	5340 21 580	7-L	ARM	1
95	9411503600	T-A-t°) 5X36	TAPER PIN 5X36	2
96	5340 21 622	7"5"1'	BRACKET	
97	5340 21 631-1	7117h	SHAFT	
98	9410303008	A7°9)9"t°) 3X30	SPRING PIN 3X30	1

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3RD CYLINDER PRESSURE (RYOBI 3304HA)

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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 1. S / SET Na / PART Na	SAVA7 itikt g/COMPONENT PARTS	PART NAME Na	MR Q'ty
99	5340 21 632-1		CAM	
100	5300 54 152	7'VD2	BUSHING	1
101	9716060014	t5/"b" M6	PLAIN WASHER M6	4
102	5340 21 561	t°)	PIN	1
103	5344 21 211-1	7"'Vh	BRACKET	1
104	90319	ili"-IL/1"797)9" 6203ZZ	BALL BEARING 6203ZZ	2
105	5344 21 191	Dt7F	SHAFT	1
106	5340 21 590	7-L	ARM	1
107	5290 33 454		SPRING STUD	1
108	5290 21 142		SPRING STUD	1
109	5340 21 610		ARM	1
110	5344 21 212-1	Dt7F	SHAFT	1
111	5290 35 131-1	A7° UD9"	SPRING	1
112	9715060014	t5I'V M6	PLAIN WASHER M6	4
113	9670064008	V"ili"11,F M6X40	HEXAGON SOCKET BOLT M6X40	2
114	9660100014	tVt. M10	HEXAGON NUT M10	1
115	9716040014	ti#"h" M4	PLAIN WASHER M4	2

(RYOBI 3304H)
2ND.4TH CYLINDER PRESSURE
(RYOBI 3304H)

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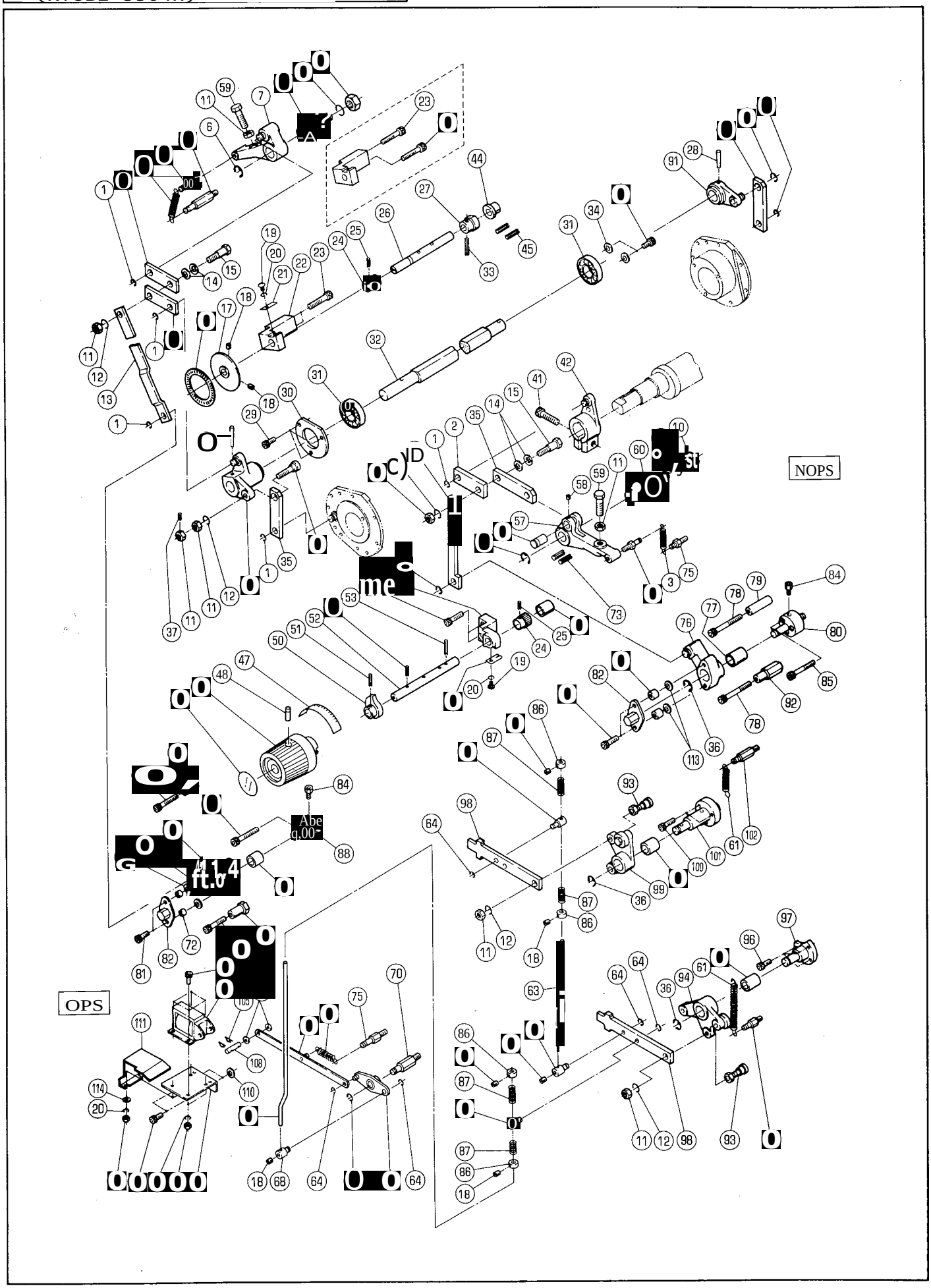

2ND,4TH CYLINDER PRESSURE (RYOBI 3304H)

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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	No	Migt#/ 4*AV4/COMPONENT PARTS	PART NAME Na	MR cety
	5340 21 520Z	DA"- ASSY	LEVER ASSY	2
		95,99		
	5340 21 530Z	DA"- ASSY	LEVER ASSY	2
		94,95		
	5340 21 560	32r)^{4} -ft^{0} D ASSY	ADJUSTMENT PIN ASSY	2
		11,37,39		
	5340 21 630	Dt7F ASSY	SHAFT ASSY	2
		24-27,33		
	5340 21 770	Dt7F ASSY	SHAFT ASSY	2
		28,32,38,91		
	5344 21 180	33g)t1J9 ASSY	ADJUSTMENT SHAFT ASSY	2
		24,25,50-53		
	5512 21 130-1	9VF" ASSY	STUD ASSY	2
		80,84		
	5512 21 560-1	A9VF" ASSY	STUD ASSY	2
		84,88		
	5512 21 720	DA"- ASSY	LEVER ASSY	2
		76,77		
	5512 21 750	DA"- ASSY	LEVER ASSY	2
		77,89		
1	9721070008	E-^{1})7" E-7	E-RING E-7	16
2	5340 21 151	UD9	LINK	6
3	5290 33 451-1	A7°^{1}17)9"	SPRING	4
4	5290 21 142	/1" V35"	SPRING STUD	2
5	5290 33 454	/1" VJJ·	SPRING STUD	2
6	9721120008	E-^{1}17)9" E-12	E-RING E-12	4
7	5340 21 790	7-L	ARM	2
8	5340 21 621	A9VF"	STUD	2
9	9710120008	A"V1"1J"* M12	SPRING WASHER M12	4
10	9660120014	tVt. M12	HEXAGON NUT M12	4
11	9660080014	tVF M.8	HEXAGON NUT M8	16
12	9710080008	M8	SPRING WASHER M8	10
13	5340 21 564	^{1}17)9	LINK	2
14	90692	/5A" L10	CONED DISC SPRING L10	8
15	5340 21 152	t'D	PIN	4
16	5340 21 633		SCALE	2
17	5340 21 640	7^{0} D – F	PLATE	2
18	9684050508	F)(E.)" M5X5	SET SCREW M5X5	16
19	9642040414	t1"3V)" M4X4	SMALL PAN-HEAD SCREW M4X4	4
20	9710040008	A h" M4	SPRING WASHER M4	12
21	5340 21 175	A7'^{1}1.7)9"	SPRING	4
22	5340 21 622	7"5"F	BRACKET	2
23	9670063008	95'VhelliF M6X30	HEXAGON SOCKET BOLT M6X30	9
24	5340 21 183	"IVF	RATCHET	4
25	9410301608	A7°^{1}1D9"t°D 3X16	SPRING PIN 3X16	4
26	5340 21 631-1	Dt7h	SHAFT	2
27	5340 21 632-1	bL,	CAM	2
28	9411503600	5X36	TAPER PIN 5X36	4
29	9670061208	95.Vhell/F M6X12	HEXAGON SOCKET BOLT M6X12	14
30	5340 21 572		COVER	2
31	90319	41"-W7^{1}1.7)9" 6203ZZ	BALL BEARING 6203ZZ	4
32	5340 21 771	D1'7F	SHAFT	2
33	9410303008	77°^{1}1D9"t'D 3X30	SPRING PIN 3X30	2
34	9716060014	t5/"/J" M6	PLAIN WASHER M6	4
35	5340 21 154-1	^{1}17)9	LINK	6
36	9721100008	E-^{1}'9" E-10	E-RING E-10	10
37	9410301208	A7°^{1}1D9"t°D 3X12	SPRING PIN 3X12	2
38	5340 21 780		ARM	2
39	5340 21 561	t°)	PIN	2

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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	817.4 4/ PART Na	SPA4/ Mat4/ ComponENT PARTS	PART NAME Na	Vty
40	5340 21 148	9D7	LINK	2
41	9670103008	95.'YFt"11/1- M10X30	HEXAGON SOCKET BOLT M10X30	2
42	5340 21 740	7-G	ARM	2
43	5290 37 123	7"VD2	BUSHING	
44	5300 54 152	7"VD2	BUSHING	
45	9410503208	A7°1D9"t°) 5X32	SPRING PIN 5X32	
46	5344 74 211-1		LABEL	
47	5344 74 212-1		LABEL	
48	9684060608	h$*D" M6X6	SET SCREW M6X6	
49	5344 21 182-1	1\DF"11/(51"-99"D-)	HANDLE(DARK GRAY)	
50	5340 21 182	bL,	CAM	
51	9410302008	A7°1)9"t°D 3X20	SPRING PIN 3X20	
52	5344 21 181	Dt7F	SHAFT	
53	9410302508	A7°1D9"t°D 3X25	SPRING PIN 3X25	
54	9670062508	95. Ft"11/F M6X25	HEXAGON SOCKET BOLT M6X25	
55	5340 21 174	7""vh	BRACKET	
56	5340 21 172	t°D	PIN	
57	5340 21 173	7-L	ARM	
58	9684040408	h$V)" M4X4	SET SCREW M4X4	
59	5321 22 121		BOLT	
60	5340 21 171	A9VF"	STUD	
61	5300 59 565-1	A7°97;9"	SPRING	
62	5290 52 244	f1" 1j5	SPRING STUD	
63	5344 21 112	'j '7	LINK	
64	9721040008	E-1D9" E-4	E-RING E-4	
65	5330 21 664	AhVA°-	STOPPER	
66	9660040014	tVt. M4	HEXAGON NUT M4	
67	5330 57 151	7"55VF	BRACKET	
68	5310 52 293	t"7,	BOSS	
69	5510 57 560	7-L	ARM	
70	5310 52 292	7,5F'	STUD	
71	9670061608	95'9[104/F M6X16	HEXAGON SOCKET BOLT M6X16	
72	5290 29 412	1]L0-5-1-01)	CAM ROLLER INNER RING	
73	9410502008	A7°9:)9"t°) 5X20	SPRING PIN 5X20	
74	5290 37 433	A"V3h'	SPRING STUD	
75	5290 21 161	A"VJ,	SPRING STUD	
76	5340 21 730	DA"-	LEVER	
77	5290 52 253	7"VD2	BUSHING	
78	9670065508	9Vhiti"lbh M6X55	HEXAGON SOCKET BOLT M6X55	
79	5340 21 147	AFVA°-	STOPPER	
80	5512 21 134-1	A9Vh"	STUD	
81	9670062008	95.V1*"11,h M6X20	HEXAGON SOCKET BOLT M6X20	
82	5330 21 662		COVER	
83	5340 21 563	AFVA°-	STOPPER	
84	91170	=V7°11, PFF-4	NIPPLE PFF-4	
85	9670063508	V7Vht"lia. M6X35	HEXAGON SOCKET BOLT M6X35	
86	5330 52 492	h)035-	LOCK COLLAR	
87	5300 56 088	A7°U)9"	SPRING	
88	5512 21 562-1	A9Vh"	STUD	
89	5340 21 760-1	DA"-	LEVER	
90	5340 21 133	VA	BOSS	
91	5340 21 590	7-L	ARM	
92	5340 21 146	AhVA°-	STOPPER	
93	5340 21 130	131)tit°D	ADJUSTMENT PIN	
94	5340 21 530	bLDA'-	CAM LEVER	
95	5290 21 612	7"VD/	BUSHING	
96	9670051608	95V1liNDF M5X16	HEXAGON SOCKET BOLT M5X16	
97	5340 21 751	AsVF"	STUD	
98	5340 21 131		THRUSTER	

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2ND.4TH CYLINDER PRESSURE (RYOBI 3304H)

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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	Ogn/COMPONENT PARTS	PART NAME Na	MR Q'ty
99	5340 21 520		LEVER	2
100	9670052008	95"9110N10. M5X20	HEXAGON SOCKET BOLT M5X20	6
101	5340 21 112	A501°`	STUD	2
102	5290 41 114-1	A"1J5'	SPRING STUD	2
103	9670041208	9"F4040F M4X12	HEXAGON SOCKET BOLT M4X12	8
104	95312003	91))-(F`N AS-1—N AC115	SOLENOID AS-10—N AC115V	2
105	90628	AtV7°t°D SSP-4	SNAP PIN SSP-4	4
106	5300 56 314	1 5—	COLLAR	4
107	5344 21 145	UD9	LINK	2
108	5300 56 313-1		PIN	2
109	5510 57 550	UD9	LINK	2
110	5330 23 113	9VDt—	WASHER	4
111	5323 21 860-1	*hi1NN—*	COVER	2
112	5290 35 131-1	7I7°1D9"	SPRING	2
113	9715060014	tiVN/ M6	PLAIN WASHER M6	4
114	9716040014	ti] M4	PLAIN WASHER M4	4

(RYOBI 3304NA)
2ND.41H CYLINDER PRESSURE
(RYOBI 3304HA)

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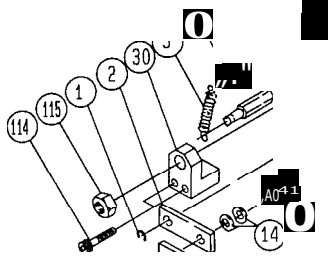

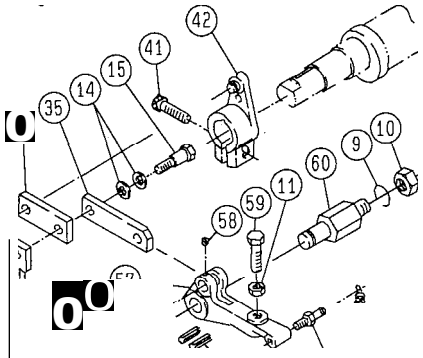

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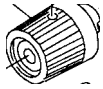

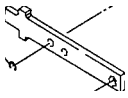

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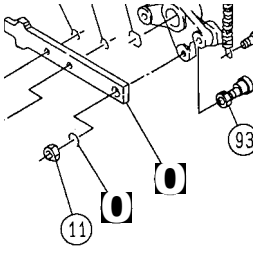

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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	PART Na	MASSL/COMPONENT PARTS	NaART NAME	MR Wty
	5340 21 520Z	DA"- ASSY	LEVER ASSY	2
		95,99		
	5340 21 530Z	DA"- ASSY	LEVER ASSY	2
		94,95		
	5340 21 560	32g),1't°D ASSY	ADJUSTMENT PIN ASSY	2
		11,37,39		
	5340 21 630	Dt7h ASSY	SHAFT ASSY	2
		24-27,33		
	5340 21 770	D17h ASSY	SHAFT ASSY	2
		28,32,38,91		
	5344 21 180	t1D"9 ASSY	ADJUSTMENT SHAFT ASSY	2
		24,25,50-53		
	5512 21 130-1	A9VF" ASSY	STUD ASSY	2
		80,84		
	5512 21 560-1	A9V1" ASSY	STUD ASSY	2
		84,88		
	5512 21 720	DA"- ASSY	LEVER ASSY	2
		76,77		
	5512 21 750	DA"- ASSY	LEVER ASSY	2
		77,89		
1	9721070008	E-9)9" E-7	E-RING E-7	16
2	5340 21 151	qD9	LINK	6
3	5290 33 451-1	A7"17,7"	SPRING	4
4	5290 21 142	A"V35	SPRING STUD	2
5	5290 33 454	fl" 5.	SPRING STUD	2
6	9721120008	E-qp9" E7.12	E-RING E-12	2
7	5340 21 790	7-t	ARM	2
8	5344 21 212-1	Dt7h	SHAFT	2
9	9710120008	M12	SPRING WASHER M12	2
10	9660120014	tVh M12	HEXAGON NUT M12	2
11	9660080014	tVF M8	HEXAGON NUT M8	16
12	9710080008	AM.VpWA* M8	SPRING WASHER M8	10
13	5340 21 564	97)9	LINK	2
14	90692	4/5A" L10	CONED DISC SPRING L10	8
15	5340 21 152		PIN	4
16	5340 21 633		SCALE	2
17	5340 21 640	7[3]D_F	PLATE	2
18	9684050508	F;(*D" M5X5	SET SCREW M5X5	16
19	9642040414	t1"]V," M4X4	SMALL PAN-HEAD SCREW M4X4	4
20	9710040008	A"V/"h" M4	SPRING WASHER M4	12
21	5340 21 175	A7°17)9"	SPRING	4
22	5340 21 622	7"″VF	BRACKET	2
23	9670063008	95.Vh*"11,h M6X30	HEXAGON SOCKET BOLT M6X30	9
24	5340 21 183	5fIVF	RATCHET	4
25	9410301608	77 9D9"t'D 3X16	SPRING PIN 3X16	4
26	5340 21 631-1	Dt7h	SHAFT	2
27	5340 21 632-1	hL	CAM	2
28	9411503600	5-1°-t°D 5X36	TAPER PIN 5X36	4
29	9670061208	95."Vh*"11/F M6X12	HEXAGON SOCKET BOLT M6X12	12
30	5344 21 211-1	7"5J'VF	BRACKET	2
31	90319	ti"-11)1"7[1]D9" 6203ZZ	BALL BEARING 6203ZZ	4
32	5340 21 771	Dt7h	SHAFT	2
33	9410303008	77°1)9"t°D 3X30	SPRING PIN 3X30	2
34	9716060014	t5/"h" M6	PLAIN WASHER M6	8
35	5340 21 154-1	97)9	LINK	6
36	9721100008	E-UD9" E-10	E-RING E-10	10
37	9410301208	A7 9)9"t'D 3X12	SPRING PIN 3X12	2
38	5340 21 780	7-L	ARM	2
39	5340 21 561		PIN	2

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2ND.4TH CYLINDER PRESSURE (RYOBI 3304HA)

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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	-t7i-t-gisET Na & · / PART Na	Ora/COMPONENT PARTS	PART NAME Na	YR Q'ty
40	5340 21 148	UD9	LINK	2
41	9670103008	tJLiF M10X30	HEXAGON SOCKET BOLT M10X30	2
42	5340 21 740	Y-L	ARM	2
43	5290 37 123	7"VD2	BUSHING	2
44	5300 54 152	7"VD2	BUSHING	2
45	9410503208	A7⁰ up,NNto D 5X32	SPRING PIN 5X32	4
46	5344 74 211-1	51"11,	LABEL	2
47	5344 74 212-1	51"11,	LABEL	2
48	9684060608	F)t D" M6X6	SET SCREW M6X6	2
49	5344 21 182-1	ADF"11)(9"-99"D-)	HANDLE(DARK GRAY)	2
50	5340 21 182	bL,	CAM	2
51	9410302008	A7°U7)9"t°7) 3X20	SPRING PIN 3X20	4
52	5344 21 181	DV7h	SHAFT	2
53	9410302508	A7°U)9"t°D 3X25	SPRING PIN 3X25	2
54	9670062508	9h'Vh*"11,F M6X25	HEXAGON SOCKET BOLT M6X25	5
55	5340 21 174	7"5,VF	BRACKET	2
56	5340 21 172	t⁰p	PIN	2
57	5340 21 173	7-L	ARM	2
58	9684040408	h$V)" M4X4	SET SCREW M4X4	2
59	5321 22 121	*"11,F	BOLT	4
60	5340 21 171	A9V1."	STUD	2
61	5300 59 565-1	A7⁰ 9D9"	SPRING	4
62	5290 52 244	A"V]	SPRING STUD	2
63	5344 21 112		LINK	2
64	9721040008	E-UD9" E-4	E-RING E-4	10
65	5330 21 664	AhVA°-	STOPPER	2
66	9660040014	ti9h M4	HEXAGON NUT M4	8
67	5330 57 151	7"”VF	BRACKET	2
68	5310 52 293	*"A	BOSS	2
69	5510 57 560	7-L	ARM	2
70	5310 52 292	A9VF"	STUD	2
71	9670061608	9h*V1-*"lliF M6X16	HEXAGON SOCKET BOLT M6X16	6
72	5290 29 412	hG0-5-t-OJD	CAM ROLLER INNER RING	8
73	9410502008	A7°I)D9"t°D 5X20	SPRING PIN 5X20	4
74	5290 37 433	A"bh	SPRING STUD	2
75	5290 21 161	A"*n	SPRING STUD	4
76	5340 21 730	DA"-	LEVER	2
77	5290 52 253	7"VD/	BUSHING	4
78	9670065508	95 VF*"10- M6X55	HEXAGON SOCKET BOLT M6X55	4
79	5340 21 147	AhVA°-	STOPPER	2
80	5512 21 134-1	A9Vh"	STUD	2
81	9670062008	9”1-$"0 M6X20	HEXAGON SOCKET BOLT M6X20	8
82	5330 21 662	W—	COVER	4
83	5340 21 563	AhVA°-	STOPPER	2
84	91170	=V7°11) PFF-4	NIPPLE PFF-4	4
85	9670063508	9h Vh*"11,1- M6X35	HEXAGON SOCKET BOLT M6X35	4
86	5330 52 492	1.$135-	LOCK COLLAR	8
87	5300 56 088	A7.⁰,17)9"	SPRING	8
88	5512 21 562-1	A9VF"	STUD	2
89	5340 21 760-1	DA"-	LEVER	2
90	5340 21 133	VA	BOSS	6
91	5340 21 590		ARM	2
92	5340 21 146	AFVA°-	STOPPER	2
93	5340 21 130	I3')t-ft'D	ADJUSTMENT PIN	4
94	5340 21 530		CAM LEVER	2
95	5290 21 612	7"VD/	BUSHING	4
96	9670051608	9h"”*"lbh M5X1 6	HEXAGON SOCKET BOLT M5X16	6
97	5340 21 751	A9Vh" ·	STUD	2
98	5340 21 131	Tt	THRUSTER	4

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2ND.4TH CYLINDER PRESSURE (RYOBI 3304HA)

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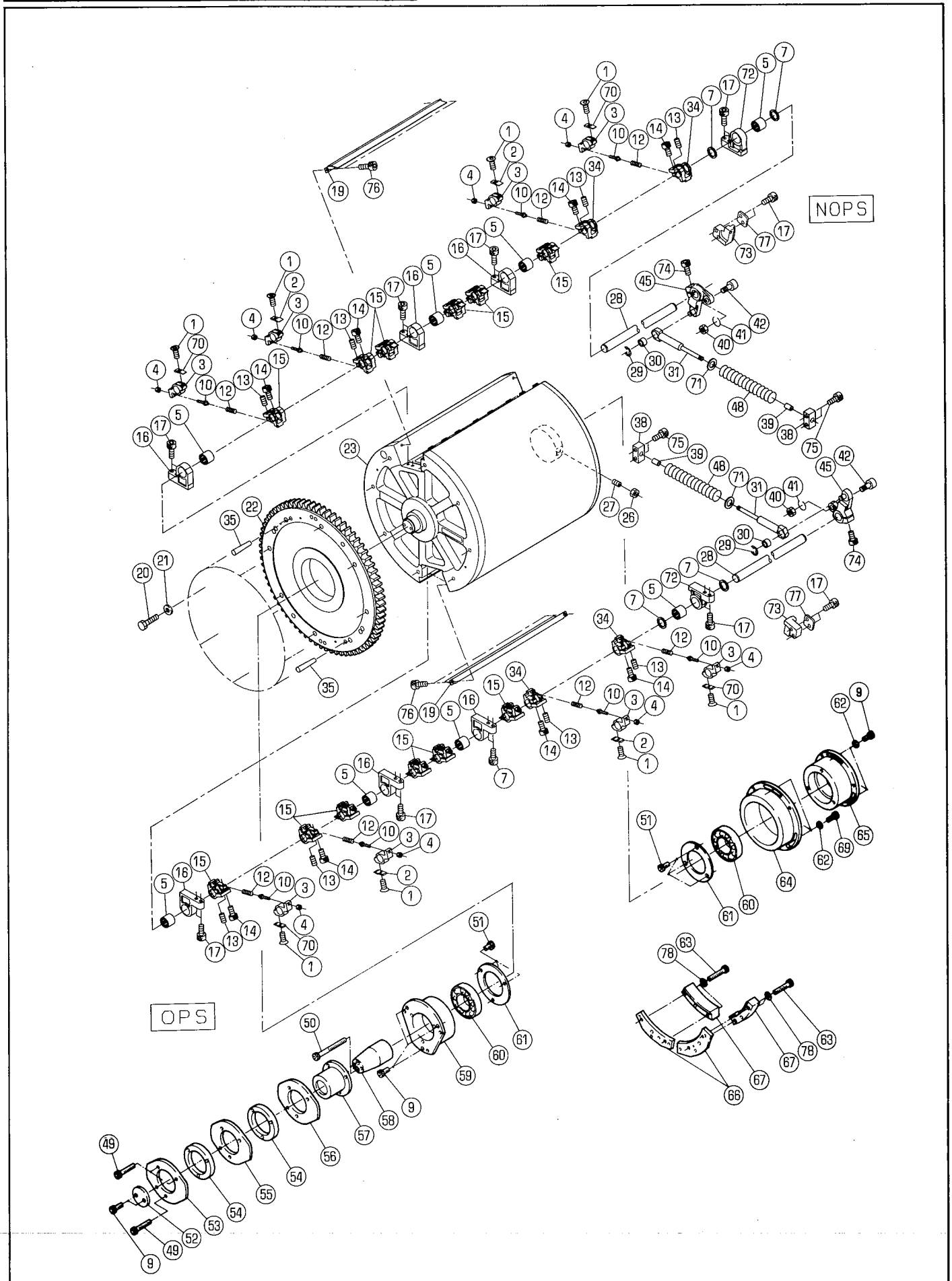
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	- ./] -- /SET Na gf *-4/ PART Na	SNA#/ RAtWCOMPONENT PARTS	PART NAME Na	MR Q'ty
99	5340 21 520	DA"-	LEVER	2
100	9670052008	9″F$"11/F M5X20	HEXAGON SOCKET BOLT M5X20	6
101	5340 21 112	A9Vh'	STUD	2
102	5290 41 114-1		SPRING STUD	2
103	9670041208	9 'h*"11,h M4X12	HEXAGON SOCKET BOLT M4X12	8
104	95312003	91)PN." AS-10-N AC115	SOLENOID AS-10-N AC115V	2
105	90628	AtV7°t'D SSP-4	SNAP PIN SSP-4	4
106	5300 56 314	h5-	COLLAR	4
107	5344 21 145	97)9	LINK	2
108	5300 56 313-1	to P	PIN	2
109	5510 57 550	9D9	LINK	2
110	5330 23 113	9VDt-	WASHER	4
111	5323 21 860-1		COVER	2
112	5290 35 131-1	A7°97)9"	SPRING	2
113	9715060014	t5#"b" M6	PLAIN WASHER M6	4
114	9670064008	9 FAi'l1)h M6X40	HEXAGON SOCKET BOLT M6X40	4
115	9660100014	tVF M10	HEXAGON NUT M10	2
116	9716040014	ti,"h" M4	PLAIN WASHER M4	4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IMPRESSION CYLINDER

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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	Ma*WCOMPONENT PARTS	NaART NAME	Ik Q'ty
5340 23 115Z	1 /9" ASSY	HOUSING ASSY	2
	59.60		
5340 23 117Z	1 9" ASSY	HOUSING ASSY	2
	60,65		
5344 23 230-2	*11/9"- ASSY	HOLDER ASSY	12
	5,16		
5344 23 260	V-a." ASSY	GUIDE ASSY	4
	30.31		
5344 23 270	71:09 ASSY	BLOCK ASSY	4
	38,39		
5344 23 280	*JO"- ASSY	HOLDER ASSY	4
	5.72		
1 9648040850	/57 Du M4X8	SMALL FLUSH HEAD SCREW M4X8	32
2 5344 23 241-3	V$	GRIPPER	24
3 5512 23 214-2	*JO"-	HOLDER	32
4 90699	UtVF M5	U-NUT M5	32
5 90324041	1-FNIA"799"	NEEDLE BEARING HK1816/LP03	16
7 5512 23 218	9VDt-	WASHER	8
9 9670061608	Vh'VF404/F M6X16	HEXAGON SOCKET BOLT M6X16	16
10 5480 23 222	t°D	PIN	32
12 5344 23 243	A7°Up9"	SPRING	32
13 90179	oVh9TJ Vh$*D" M5X8	SET SCREW M5X8	32
14 9670051608	9 FitiNDF M5X16	HEXAGON SOCKET BOLT M5X16	32
15 5512 23 213	WO"-	HOLDER	24
16 5344 23 234-2	449"-	HOLDER	12
17 9670063008	9"1104,F M6X30	HEXAGON SOCKET BOLT M6X30	40
19 5344 75 821-1	hAu-	COVER	4
20 9672084008	oVh2V0 M8X40	HEXAGON HEAD BOLT M8X40	16
21 5341 87 429		SPACER	16
22 5344 23 132-2		GEAR	2
23 5344 23 120-5	791-"')	IMPRESSION CYLINDER	2
26 9660080014	tVF M8	HEXAGON NUT M8	2
27 9686082508	M8X25	SET SCREW M8X25	2
28 5344 23 211-1	Dt7h	SHAFT	4
29 9721070008	E-UD9" E-7	E-RING E-7	4
30 5290 89 219	7"VD2	BUSHING	4
31 5344 23 261		GUIDE	4
34 5512 23 217	CO"-	HOLDER	8
35 92109009	. .DN":45-A°-t°) 8X50	INTERNAL THREAD TAPER PIN 8X50	4
38 5344 23 271	7"c09	BLOCK	4
39 90441	MAL"5-1$V1 70B-0812	BUSHING 70B-0812	4
40 9660100014	tVh M10	HEXAGON NUT M10	4
41 9710100008	W h" M10	SPRING WASHER M10	4
42 90470	1JL374 07- FCRS-22	CAM FOLLOWER FCRS-22	4
45 5344 23 220-1	Y-G	ARM	4
48 5344 23 233-1	ArUp9"	SPRING	4
49 9670065008	M6X50	HEXAGON SOCKET BOLT M6X50	6
50 9670068008	9h Vh1iNliF M6X80	HEXAGON SOCKET BOLT M6X80	4
51 9670051001	95"AliulDF M5X10	HEXAGON SOCKET BOLT M5X10	12
52 5340 23 136	70 1) - F	PLATE	2
53 5340 23 133	hL	CAM	1
	51"-r1 7Vh",	1 ST IMPRESSION CYLINDER	
53 5344 23 141		CAM	1
	51"12 YVF")	2ND IMPRESSION CYLINDER	
54 5340 23 132		SPACER	4
55 5340 23 134	bL,	CAM	2
56 5344 23 142	1113	CAM	2
57 5340 23 131	iti"A	BOSS	2
58 5340 23 114	Dt7h	SHAFT	2

IMPRESSION CYLINDER

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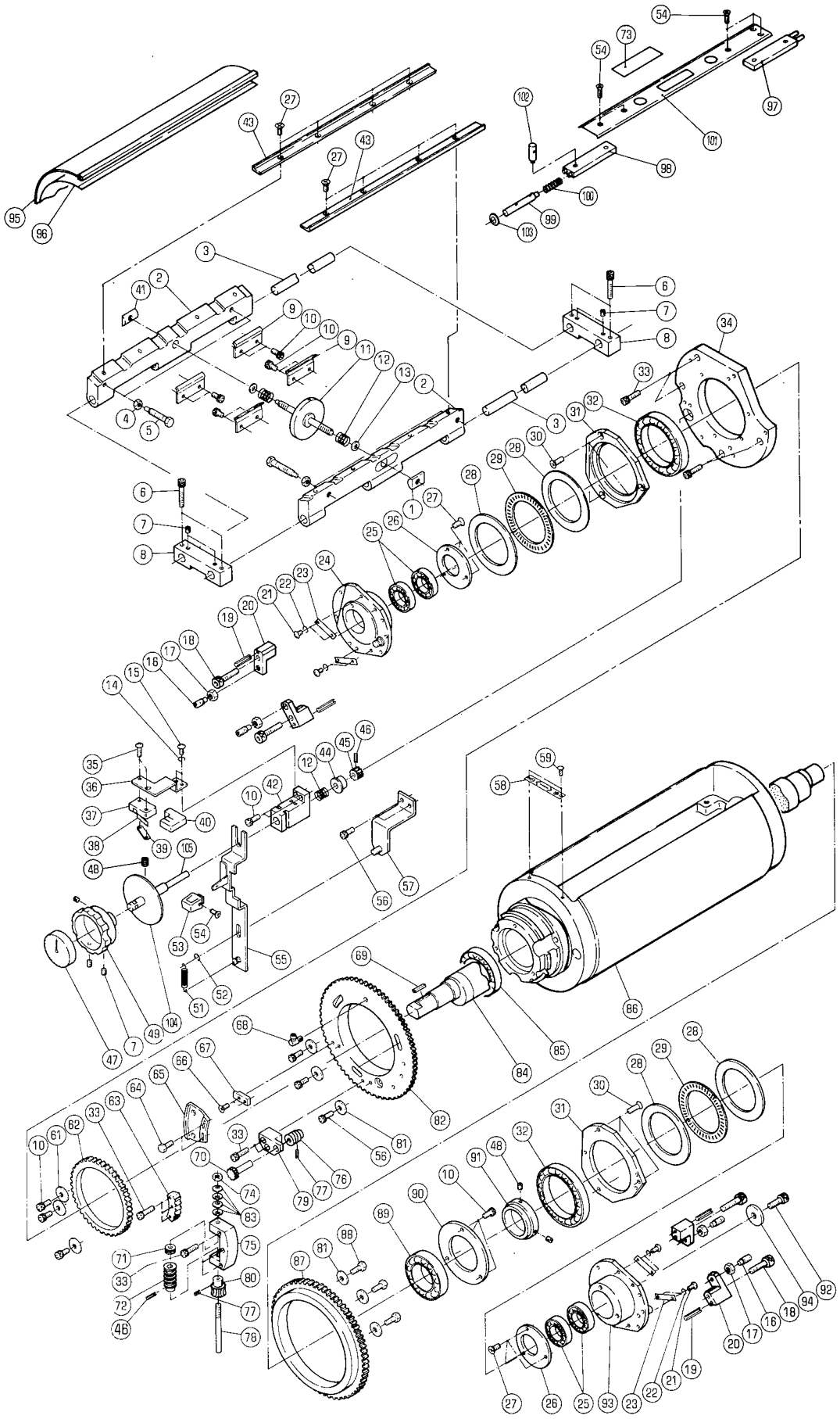
NO.	PART Na	COMPONENT PARTS Na	ART NAME	Wty
59	5340 23 115	iOD")9"	HOUSING	2
60	91621	40`.-WYT)9" 6207ZZCM	BALL BEARING 6207ZZCM	4
61	5340 23 118	MI"-	COVER	4
62	9716060014	t5I"1I" M6	PLAIN WASHER M6	12
63	9670064008	Vh'VF404/1. M6X40	HEXAGON SOCKET BOLT M6X40	8
64	5340 23 116-1	WD9"	HOUSING	2
65	5340 23 117	W,D'D9'	HOUSING	2
66	5344 23 314-1	hL,	CAM	4
67	5340 23 312	W— 1-	SPACER	4
69	9670062008	Vh•VI-41"141- M6X20	HEXAGON SOCKET BOLT M6X20	6
70	5344 23 242	v$	GRIPPER	8
71	5290 29 316	9VD1--	WASHER	4
72	5344 23 281	wi"-	HOLDER	4
73	5344 23 235	AhVA°-	STOPPER	4
74	9670082008	Vh-Vht"lid- M8X20	HEXAGON SOCKET BOLT M8X20	4
75	9670062508	V FitiNIA. M6X25	HEXAGON SOCKET BOLT M6X25	8
76	9670050808	Vh")Felld. M5X8	HEXAGON SOCKET BOLT M5X8	8
77	5344 23 239	7°D-1-	PLATE	4
78	5344 23 315	h5-	COLLAR	8

(RYOBI 3304H)
1ST.3RD BLANKET CYLINDER
(RYOBI 3304H)

SECTION



1KTVD1 O0U411,
1ST,3RD BLANKET CYLINDER
(RYOBI 3304H)

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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 Ma lt	SHA4/ Z / COMPONENT PARTS	PART NAME Na	Ilik Q'ty
	5340 24 550-1	Dt7h ASSY	SHAFT ASSY	2
		45,46,48,104,105		
	5340 75 820-1	/)fl - ASSY	COVER ASSY	2
		54,73,97-103		
	5344 24 310	V`7 ASSY	GEAR ASSY	2
		70,76,77		
	5344 24 320	',4* -f-11, ASSY	WORM WHEEL ASSY	2
		46,72,77,78,80		
1	5290 24 253	tVF	NUT	2
2	5340 24 213-1	7[11]″Vh	BRACKET	4
3	5310 24 211	Dt7h	SHAFT	4
4	5430 24 125	tVF	NUT	8
5	5430 24 124-1	ti"lbh	BOLT	8
6	9670063508	M6X35	HEXAGON SOCKET BOLT M6X35	8
7	9684060608	F$*D" M6X6	SET SCREW M6X6	14
8	5341 24 214	7N`5J'Vh	BRACKET	4
9	5340 24 215	7"″Vh	BRACKET	8
10	9670051001	Vh'Vh$NDF M5X10	HEXAGON SOCKET BOLT M5X10	32
11	5320 24 240	V7Z	KNOB	2
12	5290 24 251	A7°UD9"	SPRING	6
13	5290 29 313	TWA′-	WASHER	4
14	9710040008	A"VP`h" M4	SPRING WASHER M4	4
15	9642040814	t1"DD`N M4X8	SMALL PAN—HEAD SCREW M4X8	4
16	9686082008	f.$E)[11] M8X20	SET SCREW M8X20	8
17	9660080014	tVF M8	HEXAGON NUT M8	8
18	9670084008	95.")F43"11,h M8X40	HEXAGON SOCKET BOLT M8X40	8
19	9410503208	A7°97)9"t°) 5X32	SPRING PIN 5X32	8
20	5340 24 164-1	7"″Vh	BRACKET	8
21	9642030614	D D" M3X6	SMALL PAN—HEAD SCREW M3X6	16
22	9710030008	AIIV/"/J" M3	SPRING WASHER M3	16
23	5340 24 161		PLATE	8
24	5340 24 140	WYD")9"	HOUSING	2
25	91622	V-11,1"79D9[11] 6905ZZCM	BALL BEARING 6905ZZCM	8
26	5340 24 162		COVER	4
27	9648051014	4/5D D" M5X10	SMALL FLUSH HEAD SCREW M5X10	28
28	91629	A5AFT9D1'— FTRA6590	THRUST WASHER FTRA6590	8
29	91628	A5Ah'l"7[1])9" FNTA6590	THRUST BEARING FNTA6590	4
30	9648051614	/53D" M5X16	SMALL FLUSH HEAD SCREW M5X16	12
31	5340 24 163		COVER	4
32	91624	t"-1[1]/1"7[1]D9" 6913ZZ	BALL BEARING 6913ZZ	4
33	9670052008	95J1.404)F M5X20	HEXAGON SOCKET BOLT M5X20	24
34	5340 24 131-1	Ar,D"D9"	HOUSING	2
35	9642031614	M3X16	SMALL PAN—HEAD SCREW M3X16	4
36	5340 24 564	7"″Vh	BRACKET	2
37	97303	A-0″ V-15-1C26	SWITCH V-15-1C26	2
38	97380	77321-51— VAM21	ACTUATOR VAM21	2
39	5300 21 424	70 D-1,	PLATE	2
40	98501	bA"— 360010-1	COVER 360010-1	2
41	5290 24 252	tVF	NUT	2
42	5340 24 541	7"″Vh	BRACKET	2
43	5340 24 221	tIiht9"	BRACKET	4
44	5330 24 341	W,D"D9"	HOUSING	2
45	5340 24 344	t°14D+"Y	PINION GEAR	2
46	9410301608	A7°-117,9"t°D 3X16	SPRING PIN 3X16	4
47	5344 24 333		DIAL	2
48	9684050508	1.)(D" M5X5	SET SCREW M5X5	6
49	5330 24 349-3	VqE(5[1]"-99"1)—)	KNOB(DARK GRAY)	2
51	5290 35 131-1	A7°[1]1)9"	SPRING	2
52	9721070008	E—UD9" E-7	E—RING E-7	2

1 ST.3RD BLANKET CYLINDER
(RYOBI 3304H)

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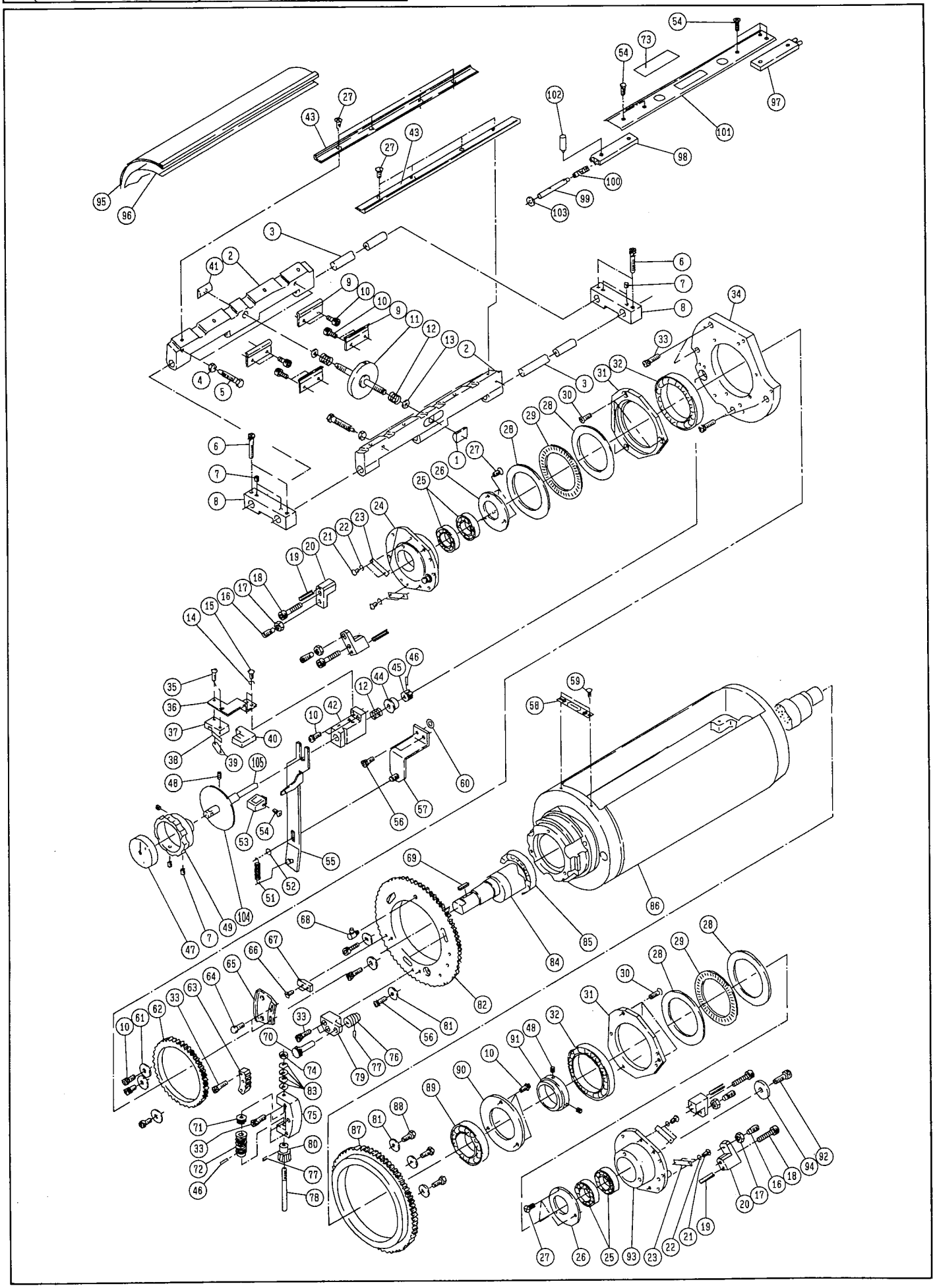
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	AS,/ PART M	/COMPONENT PARTS	ART NAME	Wty
53	5310 33 538-1	V7E1(9"-92"li-)	KNOB(DARK GRAY)	2
54	9648041014	/53*D" M4X10	SMALL FLUSH HEAD SCREW M4X10	12
55	5340 24 570	A5-(F"A"D	SLIDE PLATE	2
56	9670061208	9Vh7li"10. M6X12	HEXAGON SOCKET BOLT M6X12	10
57	5340 24 580-1	7"5Vt.	BRACKET	2
58	5340 24 112-1	$-(A"D	NAME PLATE	2
59	90730	A°-1)-t"3·) 1.6X5	RIVET 1.6X5	4
61	5340 24 124	9VD1'-	WASHER	6
62	5330 24 311	V`Y	GEAR	2
63	5330 24 319-2	V`74i-r-11,	GEAR WHEEL	2
64	9672051214	oVh9li"II1- M5X12	HEXAGON HEAD BOLT M5X12	4
65	5330 24 321-1	7"oV9	BLOCK	2
66	9648040814	/53*D" M4X8	SMALL FLUSH HEAD SCREW M4X8	4
67	5330 24 322-1	-f7)D"h-9-	INDICATOR	2
68	91298	9"U-AVV7°11, C1)"9	GREASE NIPPLE C-TYPE	2
69	90900	- 5X5X16	KEY 5X5X16	2
70	5330 24 314-1	47	GEAR	2
71	90477	A3A1-1"7Up9" CRT8-16	THRUST BEARING CRT8-16	2
72	5330 24 317	"7	GEAR	2
73	5340 74 125	$1A"D	NAME PLATE	2
74	90700	UtVh M8	U-NUT M8	2
75	5330 24 316-1	7"5rVF	BRACKET	2
76	5344 24 311	;t-L,4`7	WORM GEAR	2
77	9410301208	A7°I1D9"t°D 3X12	SPRING PIN 3X12	4
78	5330 24 318	D1'7F	SHAFT	2
79	5344 24 313	7"57VF	BRACKET	2
80	5344 24 321	i)t-Liti-1-11,	WORM WHEEL	2
81	5330 23 113	9VD1'-	WASHER	12
82	5340 24 113-1	4"Y	GEAR	2
83	90688	/511"* L8	CONED DISC SPRING L8	8
84	5340 24 121	Dt7h	SHAFT	2
85	91623	t"-W797)9" 6909ZZCM	BALL BEARING 6909ZZCM	2
86	5340 24 111-1	3"GF",	BLANKET CYLINDER	2
87	5290 23 112	V`7	GEAR	2
88	5290 24 127	404/F	BOLT	6
89	91620	li"-141"7'J)9" 6008ZZCM	BALL BEARING 6008ZZCM	2
90	5340 23 118	bA"-	COVER	2
91	5340 24 123	/35-	COLLAR	2
92	9670082008	9 '9hti"10. M8X20	HEXAGON SOCKET BOLT M8X20	2
93	5340 24 150	1DDD$5111,	ECCENTRIC BUSHING	2
94	5340 24 122	TWA·-	WASHER	2
95	5340 24 266	7"5DVF(T=1.95MM)	BLANKET(1=1.95MM)	2
96	5340 24 267	7D51"-D-F	UNDER SHEET	2
97	5340 75 830-1	7"oV9	BLOCK	2
98	5340 75 833-1	7"c09	BLOCK	2
99	5340 75 834-1	t°·)	PIN	2
100	5290 38 235	A7°U)9"	SPRING	2
101	5340 75 821-1	MI"-	COVER	2
102	9410201008	A7°U:)9"t°) 2X10	SPRING PIN 2X10	4
103	9716060014	t5 1)"* M6	PLAIN WASHER M6	2
104	5340 24 590	A1"Y31/,	SWITCH CAM	2
105	5340 24 561-1	1DD"5-9-D'7h	INDICATER SHAFT	2

(RYOBI 3304HA)
1ST BLANKET CYLINDER
(RYOBI 3304HA)

SECTION

SECTION NUMBER



1ST BLANKET CYLINDER (RYOBI 3304HA)

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

No.	SAVt/ COMPONENT PARTS	PART NAME	MR Q'ty
	5340 24 550-1 Dt7t. ASSY	SHAFT ASSY	
	45,46,48,104,105		
	5340 75 820-1 bA"- ASSY	COVER ASSY	1
	54,73,97-103		
	5344 24 310 "7 ASSY	GEAR ASSY	1
	70,76,77		
	5344 24 320 i)t-Lili-1-11, ASSY	WORM WHEEL ASSY	1
	46,72,77,78,80		
1	5290 24 253 tVF	NUT	
2	5340 24 213-1 7'%7J VF	BRACKET	2
3	5310 24 211 D1 7F	SHAFT	2
4	5430 24 125 tVh	NUT	4
5	5430 24 124-1 *NH-	BOLT	4
6	9670063508 9"hellih M6X35	HEXAGON SOCKET BOLT M6X35	4
7	9684060608 F)t D" M6X6	SET SCREW M6X6	7
8	5341 24 214 7""VF	BRACKET	2
9	5340 24 215 7"55 VF	BRACKET	4
10	9670051001 V5'Vtli"11,1' M5X10	HEXAGON SOCKET BOLT M5X10	16
11	5320 24 240	KNOB	
12	5290 24 251 A7 0 9D9"	SPRING	3
13	5290 29 313 9VDt-	WASHER	2
14	9710040008 A"VI"h" M4	SPRING WASHER M4	2
15	9642040814 M4X8	SMALL PAN-HEAD SCREW M4X8	2
16	9686082008 F D" M8X20	SET SCREW M8X20	4
17	9660080014 tVF M8	HEXAGON NUT M8	4
18	9670084008 M8X40	HEXAGON SOCKET BOLT M8X40	4
19	9410503208 A7'9D9"t°D 5X32	SPRING PIN 5X32	4
20	5340 24 164-1 7""VF	BRACKET	4
21	9642030614 t"\"]D" M3X6	SMALL PAN-HEAD SCREW M3X6	8
22	9710030008 A' h" M3	SPRING WASHER M3	8
23	5340 24 161 7 0 1) _ 1/	PLATE	4
24	5340 24 140	HOUSING	1
25	91622 V-11/1"79)9" 6905ZZCM	BALL BEARING 6905ZZCM	4
26	5340 24 162 hA"-	COVER	2
27	9648051014 15]D" M5X10	SMALL FLUSH HEAD SCREW M5X1 0	14
28	91629 A5AFTYD1 - FTRA6590	THRUST WASHER FTRA6590	4
29	91628 A57F'1"7q.)9" FNTA6590	THRUST BEARING FNTA6590	2
30	9648051614 /535," M5X16	SMALL FLUSH HEAD SCREW M5X1 6	6
31	5340 24 163 hA"-	COVER	2
32	91624 *"-11,1"79)2" 6913ZZ	BALL BEARING 6913ZZ	2
33	9670052008 9 111"IliF M5X20	HEXAGON SOCKET BOLT M5X20	12
34	5340 24 131-1	HOUSING	
35	9642031614 D D" M3X16	SMALL PAN-HEAD SCREW M3X16	2
36	5340 24 564 7""Vh	BRACKET	
37	97303 A-fVf V-15-1C26	SWITCH V-15-1C26	
38	97380 773:21-51- VAM21	ACTUATOR VAM21	
39	5300 21 424 7 0 1 -F	PLATE	
40	98501 hil"- 360010-1	COVER 360010-1	
41	5290 24 252 tVt.	NUT	
42	5340 24 541 7""Vi-	BRACKET	
43	5340 24 221 t/Iht7"	BRACKET	2
44	5330 24 341 Ai'D'D9"	HOUSING	
45	5340 24 344 tD+"7	PINION GEAR	
46	9410301608 7 7 0 1) D9· t 0 D 3X16	SPRING PIN 3X16	2
47	5344 24 333 5 0 (1711,	DIAL	
48	9684050508 M5X5	SET SCREW M5X5	3
49	5330 24 349-3 V7a(5"-99"1)-)	KNOB(DARK GRAY)	
51	5290 35 131-1 A7°Up9"	SPRING	
52	9721070008 E-97" E-7	E-RING E-7	

1ST BLANKET CYLINDER
(RYOBI 3304HA)

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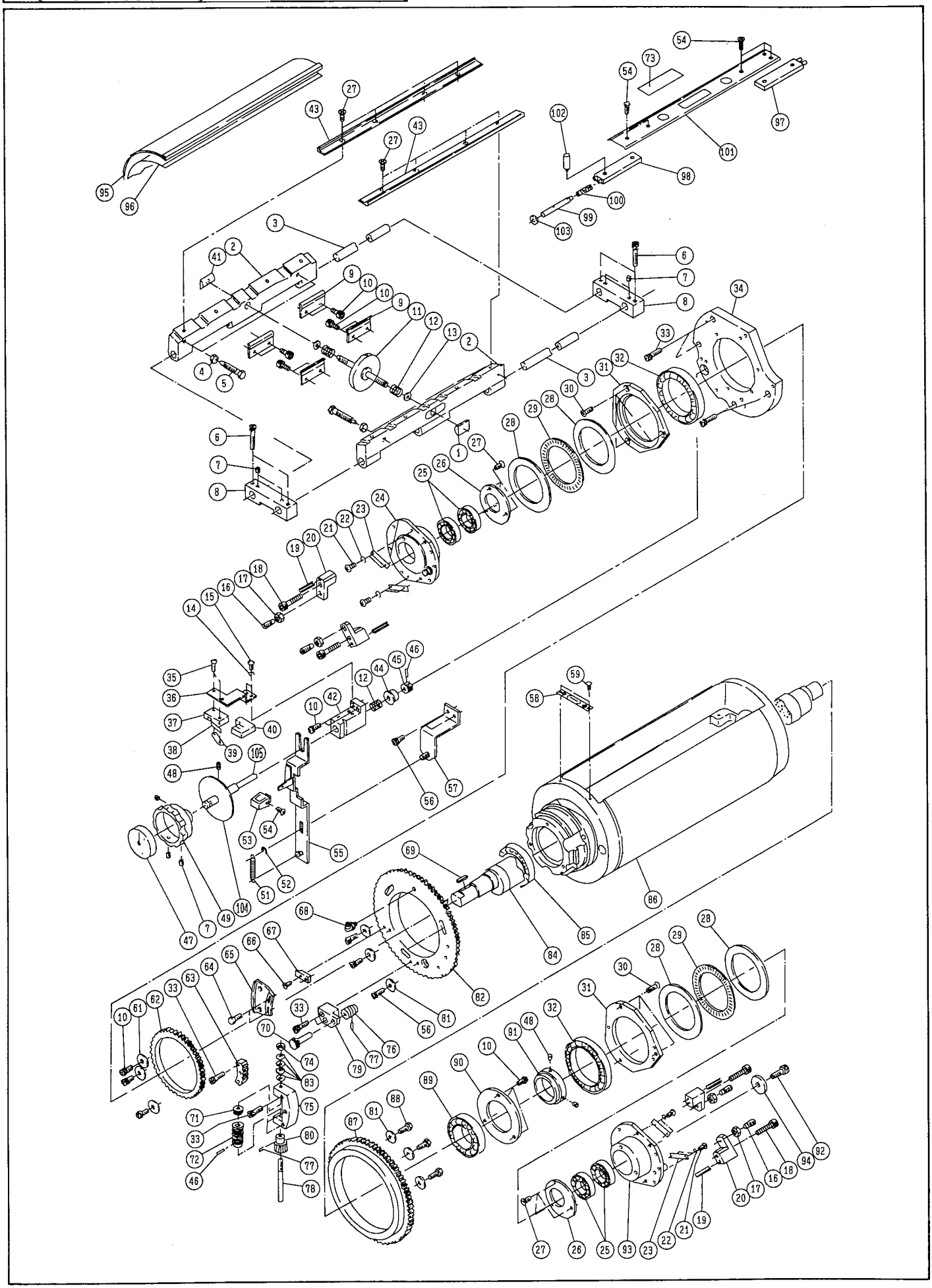
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	-t71-1"4/SET Na at-91 PART Na	41O/COMPONENT PARTS Na	ART NAME	int Wty
53	5310 33 538-1	V7:2(5"-99"U-)	KNOB(DARK GRAY)	1
54	9648041014	133.!)" M4X10	SMALL FLUSH HEAD SCREW M4X10	6
55	5342 24 570	A5/F"A"D	SLIDE PLATE	1
56	9670061208	95VF*"11)1- M6X12	HEXAGON SOCKET BOLT M6X12	5
57	5310 24 580	4il1i1iA"-7"5"F	CHANGEOVER LEVER BRACKET	1
58	5340 24 112-1	$1A")	NAME PLATE	1
59	90730	)1°-1J-t"3, 1.6X5	RIVET 1.6X5	2
60	5290 24 275	9VD1"-	WASHER	2
61	5340 24 124	9VD1'-	WASHER	3
62	5330 24 311	V'Y	GEAR	1
63	5330 24 319-2	4"7*/-11/	GEAR WHEEL	1
64	9672051214	oVh9*"11,1- M5X12	HEXAGON HEAD BOLT M5X12	2
65	5330 24 321-1	7"1:09	BLOCK	1
66	9648040814	/53D" M4X8	SMALL FLUSH HEAD SCREW M4X8	2
67	5330 24 322-1	/D.D"-9-	INDICATOR	1
68	91298	9"U-A=V7°11, C1"5	GREASE NIPPLE C-TYPE	1
69	90900	4- 5X5X16	KEY 5X5X16	1
70	5330 24 314-1	t"7	GEAR	1
71	90477	A5W\"79D9" CRT8-16	THRUST BEARING CRT8-16	1
72	5330 24 317	t"7	GEAR	1
73	5340 74 125	$-1A"D	NAME PLATE	1
74	90700	UtVF M8	U-NUT M8	1
75	5330 24 316-1	7"5rVF	BRACKET	1
76	5344 24 311	',4-G4"7	WORM GEAR	1
77	9410301208	A7 U.D9"t D 3X12	SPRING PIN 3X12	2
78	5330 24 318	D1'7h	SHAFT	1
79	5344 24 313	7"57Vh	BRACKET	1
80	5344 24 321	(M-Loti-(-11,	WORM WHEEL	1
81	5330 23 113	9VD1'-	WASHER	6
82	5340 24 113-1	4"7	GEAR	1
83	90688	/5A" L8	CONED DISC SPRING L8	4
84	5340 24 121	Dt7F	SHAFT	1
85	91623	t-11,1"71)9" 6909ZZCM	BALL BEARING 6909ZZCM	1
86	5340 24 111-1	3"[31-"r)	BLANKET CYLINDER	1
87	5290 23 112	t"7	GEAR	1
88	5290 24 127	ell,h	BOLT	3
89	91620	"-W7UD9" 6008ZZCM	BALL BEARING 6008ZZCM	1
90	5340 23 118	hA"-	COVER	1
91	5340 24 123	h5-	COLLAR	1
92	9670082008	9"h*"11d. M8X20	HEXAGON SOCKET BOLT M8X20	1
93	5340 24 150	i\DDD)(5111,	ECCENTRIC BUSHING	1
94	5340 24 122	9VD1"-	WASHER	1
95	5340 24 266	7"5)Vh(T=1.95MM)	BLANKET(T=1.95MM)	1
96	5340 24 267	7D5"-D-1	UNDER SHEET	1
97	5340 75 830-1	7"13V9	BLOCK	1
98	5340 75 833-1	7"oV9	BLOCK	1
99	5340 75 834-1	t D	PIN	1
100	5290 38 235	77°9D9"	SPRING	1
101	5340 75 821-1	1]A"-	COVER	1
102	9410201008	A7 1D9"t°) 2X10	SPRING PIN 2X10	2
103	9716060014	t5 1" M6	PLAIN WASHER M6	1
104	5340 24 590	AOfhL,	SWITCH CAM	1
105	5340 24 561-1	1DD"-5-D1"71-	INDICATER SHAFT	1

(RYOBI 33U4HA)
3RD BLANKET CYLINDER
(RYOBI 3304HA)

SECTION



3RD BLANKET CYLINDER (RYOBI 3304HA)

* its #1*:= lzt'abiAtS. tz tt3Zriiicit411* Affil 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.

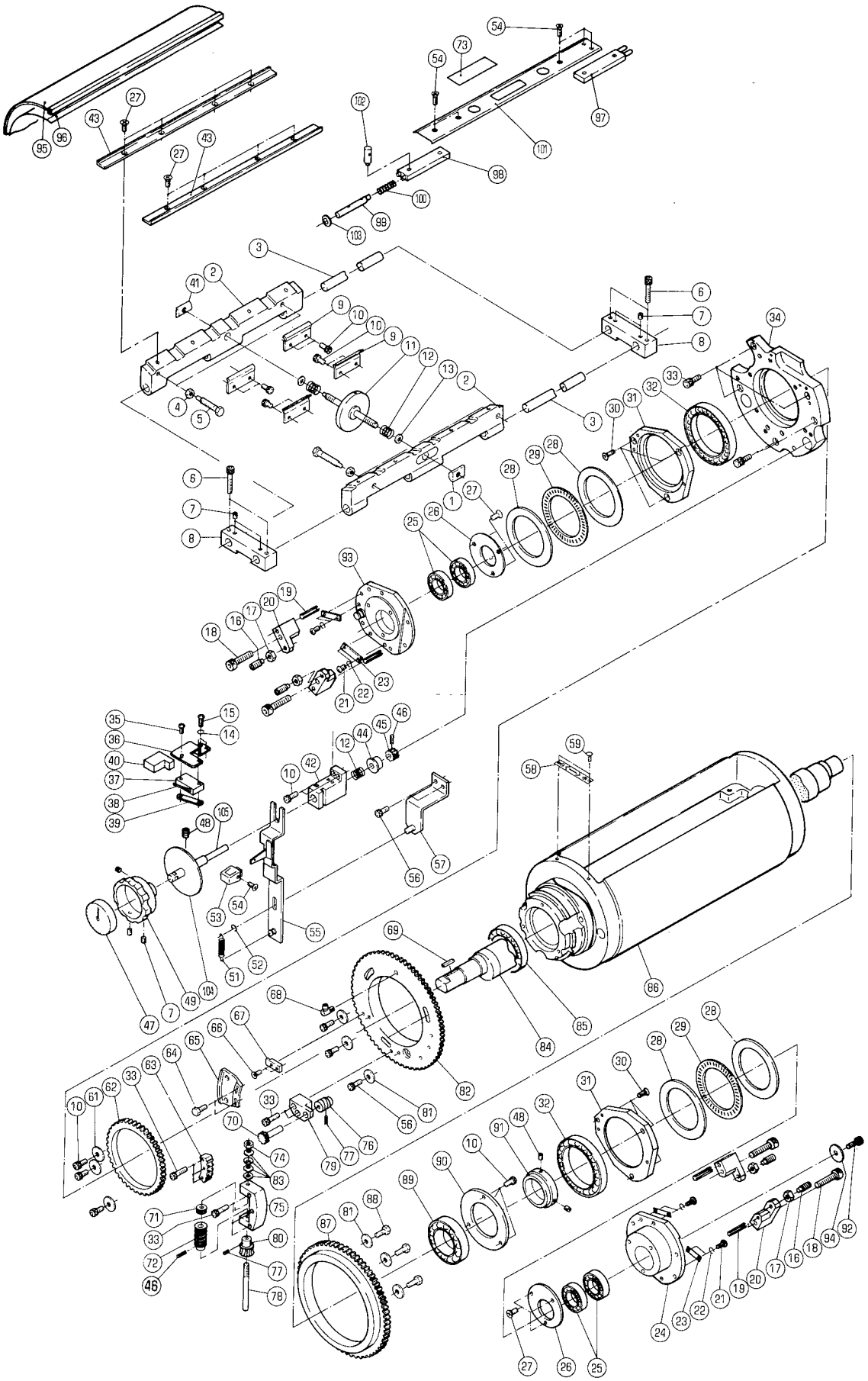
NO.	VART Na	MAVt/ COMPONENT PARTS	PART NAME	Q'ty
	5340 24 550-1	Dt7h ASSY	SHAFT ASSY	
		45,46,48,104,105		
	5340 75 820-1	/VI"- ASSY	COVER ASSY	
		54,73,97-103		
	5344 24 310	+"7 ASSY	GEAR ASSY	
		70,76,77		
	5344 24 320	ASSY	WORM WHEEL ASSY	1
		46,72,77,78,80		
1	5290 24 253	tVF	NUT	
2	5340 24 213-1	7'55 Vh	BRACKET	2
3	5310 24 211	DV7h	SHAFT	2
4	5430 24 125	tVF	NUT	4
5	5430 24 124-1	Vilih	BOLT	4
6	9670063508	M6X35	HEXAGON SOCKET BOLT M6X35	4
7	9684060608	F$*D" M6X6	SET SCREW M6X6	7
8	5341 24 214	5	BRACKET	2
9	5340 24 215	7""Vh	BRACKET	4
10	9670051001	95. *"11,1. M5X10	HEXAGON SOCKET BOLT M5X10	16
11	5320 24 240	V7Z	KNOB	
12	5290 24 251	A7° q.)9"	SPRING	3
13	5290 29 313	9VDt-	WASHER	2
14	9710040008	M4	SPRING WASHER M4	2
15	9642040814	J1"DD" M4X8	SMALL PAN-HEAD SCREW M4X8	2
16	9686082008	M8X20	SET SCREW M8X20	4
17	9660080014	1 WI' M8	HEXAGON NUT M8	4
18	9670084008	95"91104/F M8X40	HEXAGON SOCKET BOLT M8X40	4
19	9410503208	A7° 1D9"t°D 5X32	SPRING PIN 5X32	4
20	5340 24 164-1	7" 55•'	BRACKET	4
21	9642030614	t1"]:=)" M3X6	SMALL PAN-HEAD SCREW M3X6	8
22	9710030008	A"Vf"h"* M3	SPRING WASHER M3	8
23	5340 24 161	7°U-1-	PLATE	4
24	5340 24 140	Ar)D"D"	HOUSING	
25	91622	6905ZZCM	BALL BEARING 6905ZZCM	4
26	5340 24 162		COVER	2
27	9648051014	/53D" M5X10	SMALL FLUSH HEAD SCREW M5X10	14
28	91629	A5AFTW17- FTRA6590	THRUST WASHER FTRA6590	4
29	91628	A5AF1'7 1D9" FNTA6590	THRUST BEARING FNTA6590	2
30	9648051614	4/53D" M5X16	SMALL FLUSH HEAD SCREW M5X16	6
31	5340 24 163		COVER	2
32	91624	-$1'7 1)9' 6913ZZ	BALL BEARING 6913ZZ	2
33	9670052008	Vh"YhiNNI,F M5X20	HEXAGON SOCKET BOLT M5X20	12
34	5340 24 131-1	W,D"D2'	HOUSING	
35	9642031614	J1"3V)" M3X16	SMALL PAN-HEAD SCREW M3X16	2
36	5340 24 564	7""Vh	BRACKET	
37	97303	A-f"" V-15-1C26	SWITCH V-15-1C26	
38	97380	79321-9- VAM21	ACTUATOR VAM21	1
39	5300 21 424		PLATE	
40	98501	MI"- 360010-1	COVER 360010-1	1
41	5290 24 252		NUT	
42	5340 24 541	7""Vh.	BRACKET	
43	5340 24 221	t/Ibt9"	BRACKET	2
44	5330 24 341		HOUSING	
45	5340 24 344	t°=4":4"7	PINION GEAR	1
46	9410301608	A7° U.)9"t°D 3X16	SPRING PIN 3X16	2
47	5344 24 333	51"-flq,	DIAL	
48	9684050508	h$*D" M5X5	SET SCREW M5X5	3
49	5330 24 349-3	V7Z(5"-79"U-)	KNOB(DARK GRAY)	1
51	5290 35 131-1	A7° 17)9"	SPRING	1
52	9721070008	E- w" E-7	E-RING E-7	1

3RD BLANKET CYLINDER
(RYOBI 3304HA)

* [03] its 41*Z" VA-4MA td; 6 tc. &)ZH4 < 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	-t MS	i• Vg-/S ET Na I 9/ PART Na	MAZA/ OA491 COMPONENT PARTS	PART NAME Na	MR Wty
53	5310	33 538-1	Vq:i(51`%-99%%U-)	KNOB(DARK GRAY)	1
54	9648041014		/5]*D" M4X10	SMALL FLUSH HEAD SCREW M4X10	6
55	5340	24 570	A5-0."VD	SLIDE PLATE	1
56	9670061208		9h VF4iNDF M6X12	HEXAGON SOCKET BOLT M6X12	5
57	5340	24 580-1	”5”1.	BRACKET	1
58	5340	24 112-1	$-Wp	NAME PLATE	1
59	90730		A -13-t%%3') 1.6X5	RIVET 1.6X5	2
61	5340	24 124	9VDt-	WASHER	3
62	5330	24 311	tu7	GEAR	1
63	5330	24 319-2	V`74i1-11,	GEAR WHEEL	1
64	9672051214		oVh9ella. M5X12	HEXAGON HEAD BOLT M5X12	2
65	5330	24 321-1	7%%0V9	BLOCK	1
66	9648040814		⅟53 M4X8	SMALL FLUSH HEAD SCREW M4X8	2
67	5330	24 322-1	-fpfP`7-9-	INDICATOR	1
68	91298		”II-A=V7°11, Ch”	GREASE NIPPLE C-TYPE	1
69	90900		5X5X16	KEY 5X5X16	1
70	5330	24 314-1		GEAR	
71	90477		A5AhiN7IJD9%% CRT8-16	THRUST BEARING CRT8-16	1
72	5330	24 317		GEAR	1
73	5340	74 125	$.WD	NAME PLATE	1
74	90700		UtVh M8	U-NUT M8	1
75	5330	24 316-1	7"55"VF	BRACKET	1
76	5344	24 311	f)*-1. 7	WORM GEAR	1
77	9410301208		77011J)9%\tOp 3X1 2	SPRING PIN 3X12	2
78	5330	24 318	DV7h	SHAFT	1
79	5344	24 313	VF	BRACKET	1
80	5344	24 321		WORM WHEEL	1
81	5330	23 113	9VDt-	WASHER	6
82	5340	24 113-1	V%7	GEAR	1
83	90688		415) L8	CONED DISC SPRING L8	4
84	5340	24 121	Dt7h	SHAFT	1
85	91623		V-11,1”1D9u 6909ZZCM	BALL BEARING 6909ZZCM	1
86	5340	24 111-1	3%%[31-"()	BLANKET CYLINDER	1
87	5290	23 112	V%7	GEAR	1
88	5290	24 127	"Rd-	BOLT	3
89	91620		V`-WYUD9u. 6008ZZCM	BALL BEARING 6008ZZCM	1
90	5340	23 118		COVER	1
91	5340	24 123	/35-	COLLAR	
92	9670082008		9h VFAiNDF M8X20	HEXAGON SOCKET BOLT M8X20	
93	5340	24 150	•NDD),A911,	ECCENTRIC BUSHING	
94	5340	24 122	9VDt-	WASHER	1
95	5340	24 266	7"5Dh'Vh(T=1.95MM)	BLANKET(T=1.95MM)	
96	5340	24 267	77)”-D-1-	UNDER SHEET	
97	5340	75 830-1	”oV9	BLOCK	1
98	5340	75 833-1	”oV9	BLOCK	
99	5340	75 834-1	t°)	PIN	
100	5290	38 235	A7°IJD”	SPRING	1
101	5340	75 821-1		COVER	1
102	9410201008		A7OUD9UtOp 2X10	SPRING PIN 2X10	2
103	9716060014		t5/uhu* M6	PLAIN WASHER M6	1
104	5340	24 590	A-fVfht	SWITCH CAM	1
105	5340	24 561-1		INDICATER SHAFT	1

2ND,4TH BLANKET CYLINDER



2ND,4TH BLANKET CYLINDER

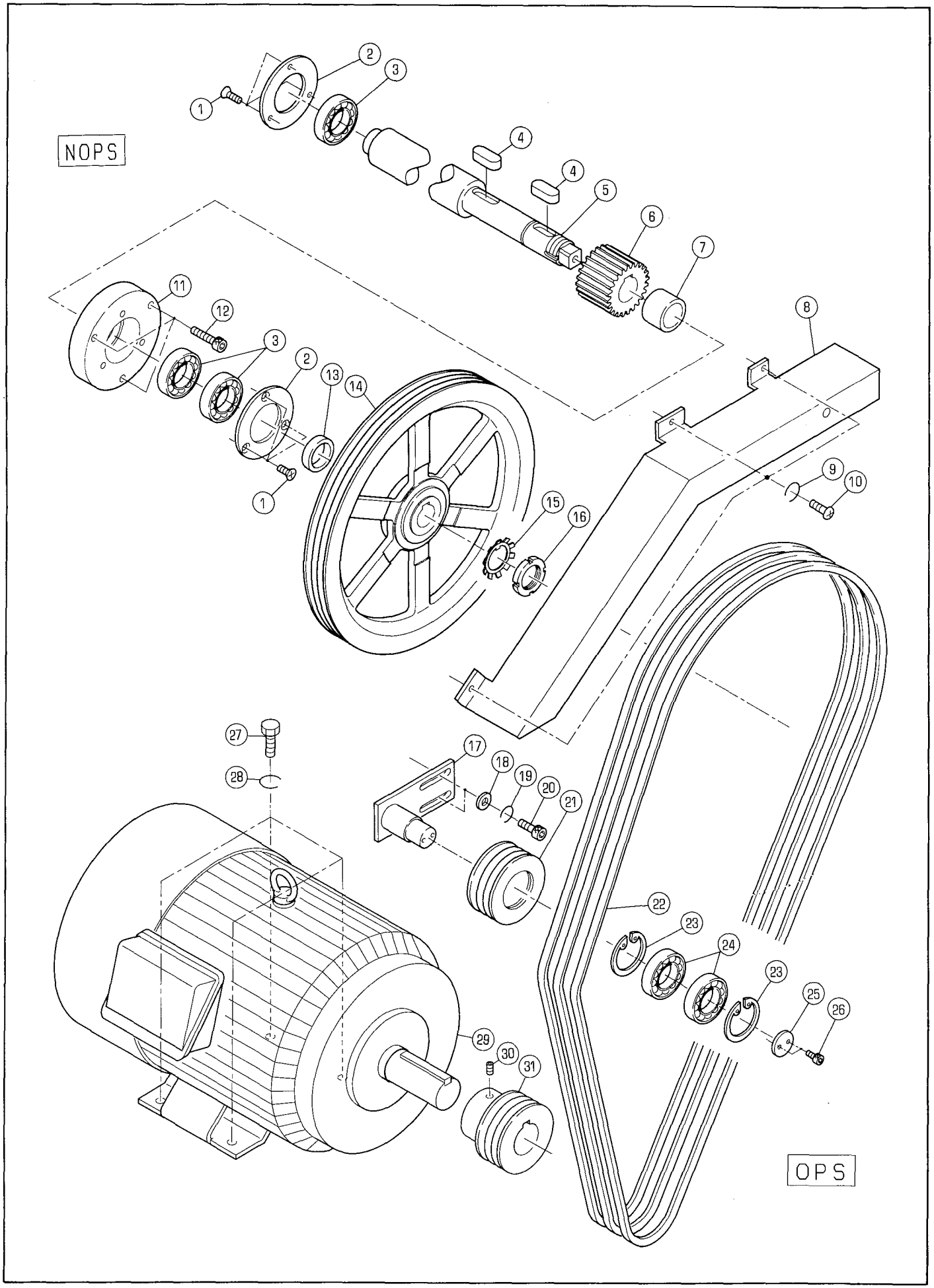
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	PART Na	&A/COMPONENT PARTS	PART NAME	MR Wty
	5340 24 550-1	Dt7h ASSY	SHAFT ASSY	2
		45,46,48,104,105		
	5340 75 820-1	MI"- ASSY	COVER ASSY	2
		54,73,97-103		
	5344 24 310	"7 ASSY	GEAR ASSY	2
		70,76,77		
	5344 24 320	M.-Loh-I-11/ ASSY	WORM WHEEL ASSY	2
		46,72,77,78,80		
1	5290 24 253	tVh	NUT	2
2	5340 24 213-1		BRACKET	4
3	5310 24 211	Dt7h	SHAFT	4
4	5430 24 125		NUT	8
5	5430 24 124-1	end.	BOLT	8
6	9670063508	911ili"10- M6X35	HEXAGON SOCKET BOLT M6X35	8
7	9684060608	h$*D" M6X6	SET SCREW M6X6	14
8	5341 24 214	7"5J"A.	BRACKET	4
9	5340 24 215	7"5Th	BRACKET	8
10	9670051001	9h'VF404,1' M5X10	HEXAGON SOCKET BOLT M5X10	32
11	5320 24 240	V7Z	KNOB	2
12	5290 24 251	A7°Up9"	SPRING	6
13	5290 29 313	9VDt-	WASHER	4
14	9710040008	M4	SPRING WASHER M4	4
15	9642040814	t1"3D" M4X8	SMALL PAN-HEAD SCREW M4X8	4
16	9686082008	F.A D" M8X20	SET SCREW M8X20	8
17	9660080014	1' M8	HEXAGON NUT M8	8
18	9670084008	9h'VFA1"11)F M8X40	HEXAGON SOCKET BOLT M8X40	8
19	9410503208	A7°U)9"t°:i 5X32	SPRING PIN 5X32	8
20	5340 24 164-1		BRACKET	8
21	9642030614	t't"D'e)" M3X6	SMALL PAN-HEAD SCREW M3X6	16
22	9710030008	A b M3	SPRING WASHER M3	16
23	5340 24 161		PLATE	8
24	5340 24 140	Ai'D"D9'	HOUSING	2
25	91622	li"-WY'JD9" 6905ZZCM	BALL BEARING 6905ZZCM	8
26	5340 24 162		COVER	4
27	9648051014	#5DE)" M5X10	SMALL FLUSH HEAD SCREW M5X10	28
28	91629	A5AF9VD1'- FTRA6590	THRUST WASHER FTRA6590	8
29	91628	A5AF1"71D2" FNTA6590	THRUST BEARING FNTA6590	4
30	9648051614	4/53.9" M5X16	SMALL FLUSH HEAD SCREW M5X16	12
31	5340 24 163		COVER	4
32	91624	V-W7U)9" 6913ZZ	BALL BEARING 6913ZZ	4
33	9670052008	9"ht"Ila. M5X20	HEXAGON SOCKET BOLT M5X20	26
34	5340 24 611-3		HOUSING	2
35	9642031614	M3X16	SMALL PAN-HEAD SCREW M3X16	4
36	5340 24 565	7"5h'Vh.	BRACKET	2
37	97303	A-f" V-15-1C26	SWITCH V-15-1C26	2
38	97380	791/1-9- VAM21	ACTUATOR VAM21	2
39	5300 21 424	7ou_F	PLATE	2
40	98501	bA"- 360010-1	COVER 360010-1	2
41	5290 24 252	tVF	NUT	2
42	5340 24 541	7""Vh	BRACKET	2
43	5340 24 221		BRACKET	4
44	5330 24 341	Ai'D"D9"	HOUSING	2
45	5340 24 344	t°:tDV\Y	PINION GEAR	2
46	9410301608	A7OUD"LOD 3X16	SPRING PIN 3X16	4
47	5344 24 333	9'1117'4	DIAL	2
48	9684050508	1:$*D" M5X5	SET SCREW M5X5	6
49	5330 24 349-3	19 _(51 -99"1)-)	KNOB(DARK GRAY)	2
51	5290 35 131-1	A7 UD9"	SPRING	2
52	9721070008	E-Up2" E-7	E-RING E-7	2

2ND.4TH BLANKET CYLINDER

* ® it, flit c' iztlAbiAts ?6, tbZ114iz. ;tett i*Lz<
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, /SET Na afi' tig/ PART Ma	EIA#/ MatWCOMPONENT PARTS	PART NAME Na	MR Wty
53	5310 33 538-1	V7Z(51"-99u1)-)	KNOB(DARK GRAY)	2
54	9648041014	/534D" M4X10	SMALL FLUSH HEAD SCREW M4X10	12
55	5340 24 620	A5-1F"A"D	SLIDE PLATE	2
56	9670061208	9Vht"Ilih M6X12	HEXAGON SOCKET BOLT M6X12	10
57	5340 24 580-1	7"55")h	BRACKET	2
58	5340 24 112-1	$`W`D	NAME PLATE	2
59	90730	A°-h-t11 3') 1.6X5	RIVET 1.6X5	4
61	5340 24 124		WASHER	6
62	5330 24 311		GEAR	2
63	5330 24 319-2	V`7*-1-11,	GEAR WHEEL	2
64	9672051214	oVh9VII/F M5X12	HEXAGON HEAD BOLT M5X12	4
65	5330 24 321-1	T`oV9	BLOCK	2
66	9648040814	#534D" M4X8	SMALL FLUSH HEAD SCREW M4X8	4
67	5330 24 322-1	-(DD"-9-	INDICATOR	2
68	91298	9"9-A1V7°11, C/3"51	GREASE NIPPLE C-TYPE	2
69	90900	+- 5X5X16	KEY 5X5X16	2
70	5330 24 314-1	V'7	GEAR	2
71	90477	7571-1"7'W" CRT8 -16	THRUST BEARING CRT8-16	2
72	5330 24 317	V'7	GEAR	2
73	5340 74 125	$11)`)	NAME PLATE	2
74	90700	UtVF M8	U-NUT M8	2
75	5330 24 316-1	7"'Vh	BRACKET	2
76	5344 24 311	(M-44"7	WORM GEAR	2
77	9410301208	77°17)9"t°D 3X12	SPRING PIN 3X12	4
78	5330 24 318	D1'71-	SHAFT	2
79	5344 24 313	7"'Vh	BRACKET	2
80	5344 24 321		WORM WHEEL	2
81	5330 23 113		WASHER	12
82	5340 24 113-1	V`7	GEAR	2
83	90688	/5A"4 L8	CONED DISC SPRING L8	8
84	5340 24 121		SHAFT	2
85	91623	V-1 79D9" 6909ZZCM	BALL BEARING 6909ZZCM	2
86	5340 24 111-1	D"Ghwr)	BLANKET CYLINDER	2
87	5290 23 112	"7	GEAR	2
88	5290 24 127	404,F	BOLT	6
89	91620	41"-11,1"797,9" 6008ZZCM	BALL BEARING 6008ZZCM	2
90	5340 23 118		COVER	2
91	5340 24 123	135-	COLLAR	2
92	9670082008	9"FliNDF M8X20	HEXAGON SOCKET BOLT M8X20	2
93	5340 24 150	"\DDD$5111/	ECCENTRIC BUSHING	2
94	5340 24 122	9VDt-	WASHER	2
95	5340 24 266	7"),VF(T=1.95MM)	BLANKET(T=1.95MM)	2
96	5340 24 267	7D5"-D-F	UNDER SHEET	2
97	5340 75 830-1	7`1:09	BLOCK	2
98	5340 75 833-1	7%%1:09	BLOCK	2
99	5340 75 834-1	to P	PIN	2
100	5290 38 235	A7°97)9"	SPRING	2
101	5340 75 821-1		COVER	2
102	9410201008	A7°Up9wt°D 2X10	SPRING PIN 2X10	4
103	9716060014	t5V`h"4 M6	PLAIN WASHER M6	2
104	5340 24 590	A-f"IJL	SWITCH CAM	2
105	5340 24 561-1	1'DDNN7-9-D1'71'	INDICATER SHAFT	2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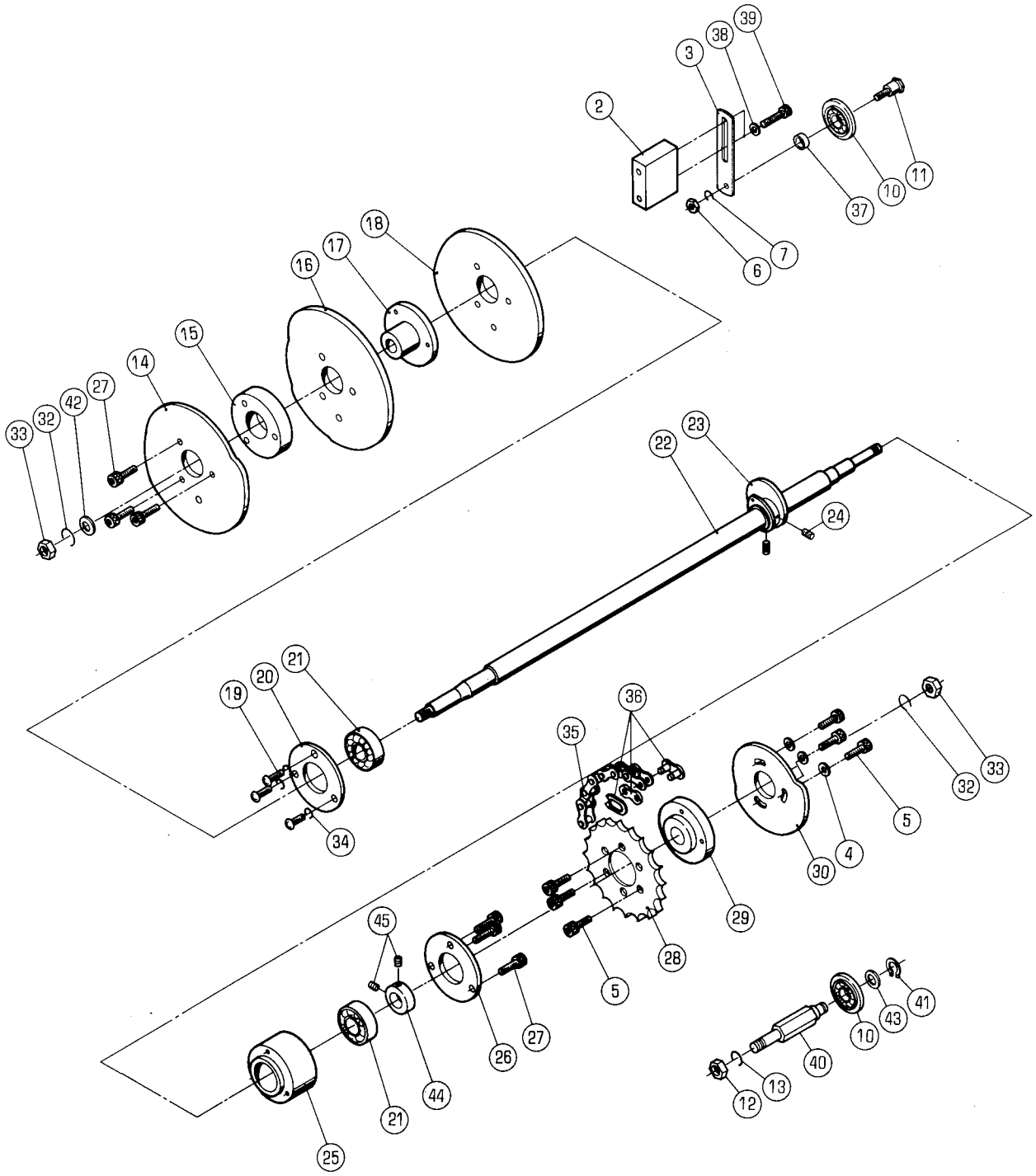
MAIN DRIVE

v¯′06Ausa′- 1i4MAU6ktstnZlifizaillaPkAgiUTO
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.

NQ	4-4./SET Na /PART Na	Rd*wcomPoNENT PARTS	PART NAME Na	Q'ty
	5344 25 120	401)51'- ASSY	HOLDER ASSY	1
		3,11		
	5344 25 130	7°-1- ASSY	PULLEY	**1**
		21,23,24		
1	9648051014	#53*D" M5X10	SMALL FLUSH HEAD SCREW M5X10	6
2	5330 24 125	*bV-*	COVER	**2**
3	90580	liu-11/1u7qD9u 6006ZZ	BALL BEARING 6006ZZ	**3**
4	5522 27 114-1		KEY	**2**
5	5344 25 111	'`..)FUr,E,¨9	MAIN DRIVE SHAFT	**1**
6	5344 25 112		GEAR	**1**
7	5522 46 243-1		SPACER	**1**
8	5344 25 114-1		COVER	**1**
9	9710050008	A j" M5	SPRING WASHER M5	**3**
10	9642051014	11u]Du M5X10	SMALL PAN-HEAD SCREW M5X10	**3**
11	5344 25 121	1u7IJD9un9u-	BEARING HOLDER	**1**
12	9670083508	M8X35	HEXAGON SOCKET BOLT M8X35	**3**
13	5512 46 214		SPACER	
14	5344 25 113	70_9-	PULLEY	
15	90723	1:099VDt- AW06	LOCK WASHER AW06	
16	90722	oV9tVF ANO6	LOCK NUT ANO6	
17	5344 25 140	A9Vh"	STUD	
18	9716080014	t5 J M8	PLAIN WASHER M8	**2**
19	9710080008	Au″"bu M8	SPRING WASHER M8	**2**
20	9670082008	M8X20	HEXAGON SOCKET BOLT M8X20	**2**
21	5344 25 131	7 -1-	PULLEY	**1**
22	90103008	V-1u11,1- 3VX 630(3Z″)	V-BELT 3VX 630(1SET=3PCS)	
23	9723470008	C-1)9" C-47	C-RING C-47	**2**
24	90317	liu-W79D9u 6005ZZ	BALL BEARING 6005ZZ	**2**
25	5640 56 111	*9VDt-*	WASHER	**1**
26	9670051208	M5X12	HEXAGON SOCKET BOLT M5X12	**2**
27	9672102014	M10X20	HEXAGON HEAD BOLT M10X20	**4**
28	9710100008	A hu M10	SPRING WASHER M10	**4**
29	97061	E-5- SF-JR5.5KW UB-3	MOTOR SF-JR5.5KW UB-3	
30	9684060608	F D" M6X6	SET SCREW M6X6	
31	5660 25 113-1	7 -U-	PULLY	

CAM SHAFT

SECTION



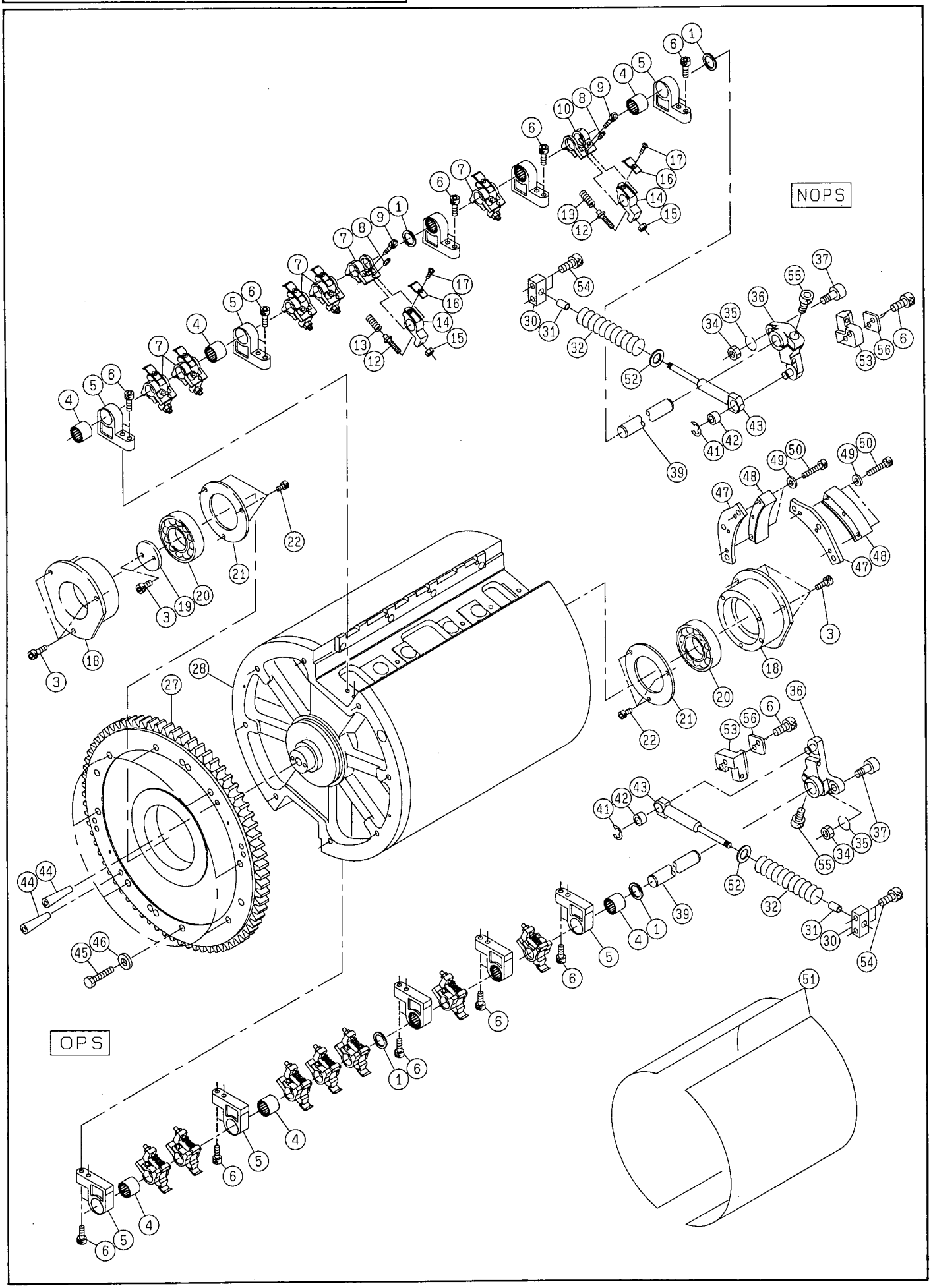
CAM SHAFT

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	Sal,/ PART Na	Ma4"4/COMPONENT PARTS	PART NAME Na	Vu
2	5330 35 234	7'5hVh	BRACKET	1
3	5330 35 233		BRACKET	
4	9716060014	L7 " M6	PLAIN WASHER M6	3
5	9670061008	9h"A1i"lish M6X10	HEXAGON SOCKET BOLT M6X10	6
6	9660060014	tVF M6	HEXAGON NUT M6	
7	9710060008	)1%% VPli" M6	SPRING WASHER M6	1
10	5330 35 232-1		WHEEL	2
11	5330 35 231	t°D	PIN	
12	9660100014	tVF M10	HEXAGON NUT M10	1
13	9710100008	AU#UIJU M10	SPRING WASHER M10	
14	5330 26 223-3	hL	CAM	1
15	5290 26 222	h5—	COLLAR	1
16	5330 26 224-3	hL	CAM	1
17	5330 26 221	401,51'-	HOLDER	1
18	5330 26 225-2	hL	CAM	1
19	9642051014	t1u3D' M5X10	SMALL PAN—HEAD SCREW M5X10	3
20	5290 25 115		COVER	1
21	90207	V-11,1"YqD" 6203LLB	BALL BEARING 6203LLB	2
22	5330 26 121-1	hL5,1%9	CAM SHAFT	1
23	5340 26 230-2		CAM	1
24	9684060608	t. D" M6X6	SET SCREW M6X6	2
25	5330 25 113		HOLDER	1
26	5290 25 114		COVER	
27	9670064508	97'Vh*Nbh M6X45	HEXAGON SOCKET BOLT M6X45	6
28	5330 24 522	A7°cO'VF	SPROCKET	1
29	5330 26 211-1		HOLDER	1
30	5330 26 216	ht	CAM	1
32	90690	A" uh" M10(t5"U)	SPRING WASHER M10(LEFT)	2
33	90710	oV1a2tVF M10(19'1)	HEXAGON NUT M10(LEFT)	2
34	9710050008	AN VI"h' M5	SPRING WASHER M5	3
35	90842	o-5—I—D RS37-1 149P	CHAIN R537-1 149P	1
36	90856	EP`21DFUD9RS37-1 1/2"	JOINT LINK RS37-1 1/2"	1
37	5330 35 235	h5-	COLLAR	1
38	5290 23 113	9VD1-	WASHER	2
39	9670066008	9h"Yt.*Nlit. M6X60	HEXAGON SOCKET BOLT M6X60	2
40	5340 35 235	A9Vhu	STUD	1
41	9722100008	C-1)9 C-10	C—RING C-10	1
42	9716100014	t5 h" M10	PLAIN WASHER M10	1
43	5290 29 312	9VDt—	WASHER	1
44	5340 87 213	h5—	COLLAR	1
45	9684050608	h)(Du M5X6	SET SCREW M5X6	2

1ST.3RD TRANSFER DRUM

SECTION

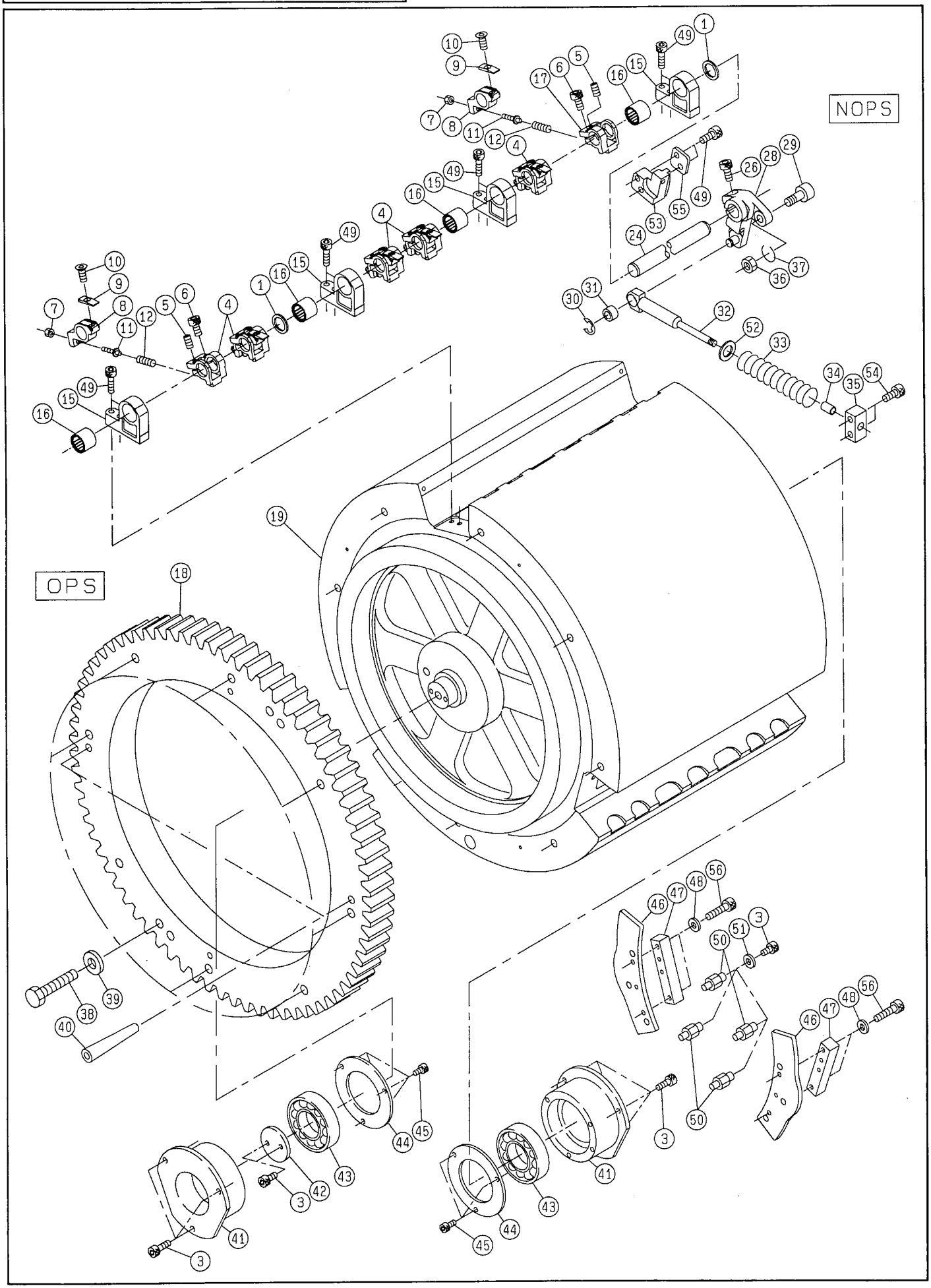


1 ST.3RD TRANSFER DRUM

* Us MC= 4: 3 t.: t5Clif ittl*;k Mg} 1/"C < t2
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
	5340 23 115Z	W,DI`D9" ASSY	HOUSING ASSY	4
		18.20		
	5344 23 230-2	*11/5'u- ASSY	HOLDER ASSY	20
		4.5		
	5344 23 260	hurFu ASSY	GUIDE ASSY	4
		42.43		
	5344 23 270	7N`c0.99 ASSY	BLOCK ASSY	4
		30.31		
1	5512 23 218	Tnt-	WASHER	8
3	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	16
4	90324041	WYUD9u	NEEDLE BEARING HK1816/LP03	20
5	5344 23 234-2	;Wu-	HOLDER	20
6	9670063008	M6X30	HEXAGON SOCKET BOLT M6X30	48
7	5512 23 213	*11,5'u-	HOLDER	24
8	90179	1:0/39YtVh$*Du M5X8	SET SCREW M5X8	28
9	9670051608	9h-VF*NliF M5X16	HEXAGON SOCKET BOLT M5X16	28
10	5512 23 217	401,5'"-	HOLDER	4
12	5480 23 222	t°D	PIN	28
13	5344 23 243	A7° 9D9u	SPRING	28
14	5512 23 214-2	*HO"-	HOLDER	28
15	90699	UtVh M5	U-NUT M5	28
16	5344 28 130-1	V$	GRIPPER	28
17	9648040850	15DV)" M4X8	SMALL FLUSH HEAD SCREW M4X8	28
18	5340 23 115	Ar,D"D9u	HOUSING	4
19	5340 23 136	7°1)... F	PLATE	2
20	91621	V".W79D9" 6207ZZCM	BALL BEARING 6207ZZCM	4
21	5340 23 118	/Mu-	COVER	4
22	9670051001	9 1.710`11)F M5X10	HEXAGON SOCKET BOLT M5X10	12
27	5344 23 132-2	t"z	GEAR	2
28	5344 28 120-3	V$5°"f	GRIPPER BASE	2
30	5344 23 271	7uoV9	BLOCK	4
31	90441	5-0(Vh 70B-0812	BUSHING 70B-0812	4
32	5344 28 223	7o 'J'2"	SPRING	4
34	9660100014	tVF M10	HEXAGON NUT M10	4
35	9710100008	AuV/uh" M10	SPRING WASHER M10	4
36	5344 28 220-1	7-L	ARM	4
37	90470	1]G7to7- FCRS-22	CAM FOLLOWER FCRS-22	4
39	5344 23 211-1	Dt7h	SHAFT	4
41	9721070008	E-9'9" E-7	E-RING E-7	4
42	5290 89 219	7"VD/	BUSHING	4
43	5344 23 261	"1' F"	GUIDE	4
44	92109009	T-A°-t°D 8X50	INTERNAL THREAD TAPER PIN 8X50	4
45	9672084008	oV1)9V11,h M8X40	HEXAGON HEAD BOLT M8X40	16
46	5341 87 429	A1°-#-	SPACER	16
47	5344 28 313-1		CAM	4
48	5340 23 312		SPACER	4
49	5344 23 315	1)5-	COLLAR	8
50	9670064008	M6X40	HEXAGON SOCKET BOLT M6X40	8
51	5344 28 123	ICP7-(11,L	ICP FILM	4
52	5290 29 316		WASHER	4
53	5344 28 235	UA"-AFVA°-	LEVER STOPPER	4
54	9670062508	9J-Vh*"11/1. M6X25	HEXAGON SOCKET BOLT M6X25	8
55	9670082008	9"htiulbh M8X20	HEXAGON SOCKET BOLT M8X20	4
56	5344 28 239	701›— F	PLATE	4

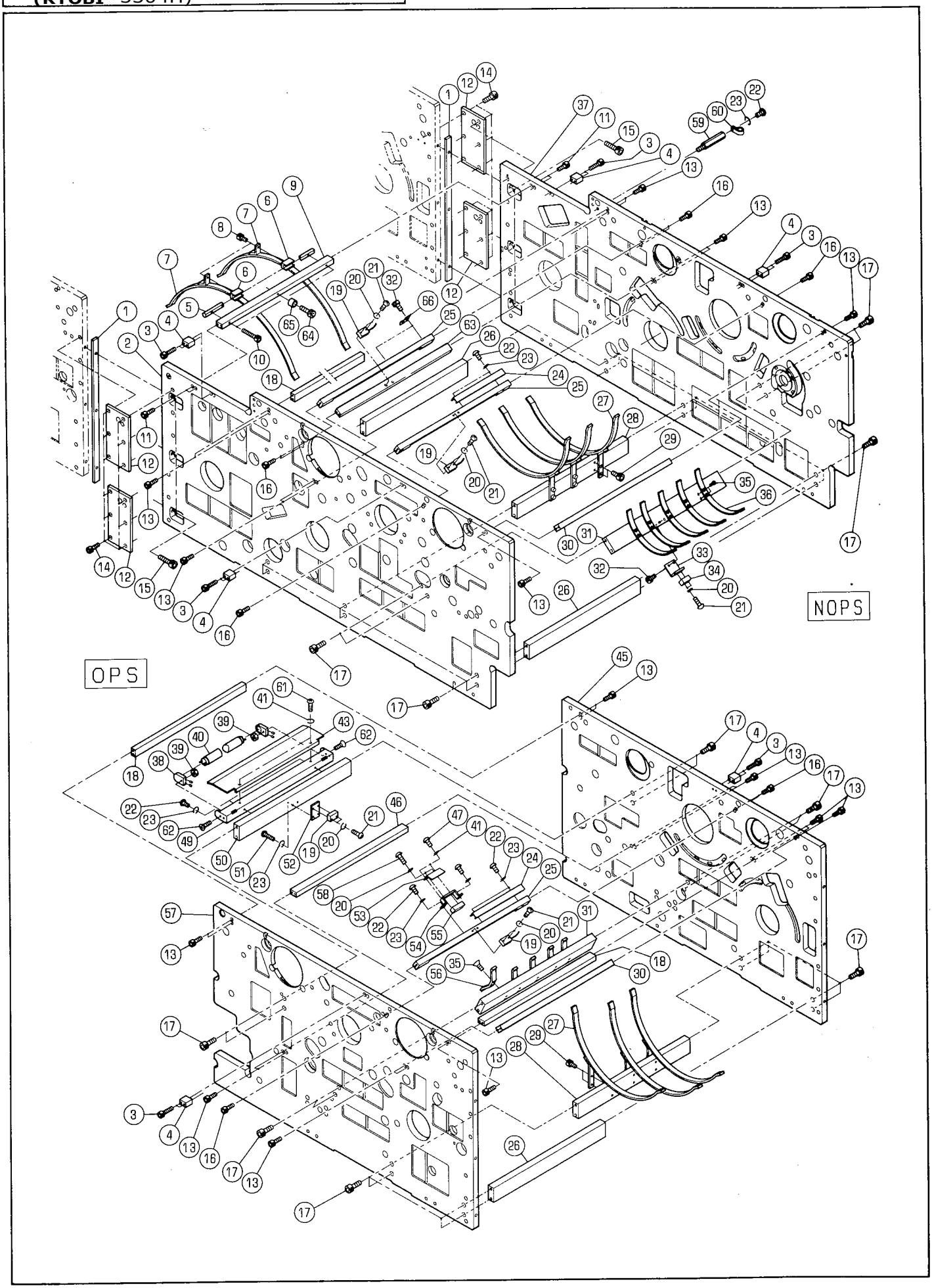
2ND TRANSFER DRUM



2ND TRANSFER DRUM

*v— .36Au,411C-ii.11AMAts6k6, 3M73011*A4Ft/c<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.

Na			SMA/ 4A*WCOMPONENT PARTS Na	PART NAME	MR Wty
	5340 23 115Z		1",D"D9" ASSY	HOUSING ASSY	2
			41,43		
	5344 23 230-2		*11,9"- ASSY	HOLDER ASSY	12
			1 5,16		
	5344 23 260		h"-fto` ASSY	GUIDE ASSY	3
			31,32		
	5344 23 270		7uoV9 ASSY	BLOCK ASSY	3
			34,35		
1	5512 23 218		9VDt-	WASHER	6
3	9670061608		Vh V1-404/F M6X16	HEXAGON SOCKET BOLT M6X16	12
4	5512 23 213		*JO"-	HOLDER	15
5	90179		oVh97J""h$Du M5X8	SET SCREW M5X8	1 8
6	9670051608		V"Ftiullih M5X16	HEXAGON SOCKET BOLT M5X16	18
7	90699		UtVh M5	U-NUT M5	1 8
8	5512 23 214-2		*11,51"-	HOLDER	1 8
9	5344 28 560		V$	GRIPPER	1 8
10	9648040850		#53*Du M4X8	SMALL FLUSH HEAD SCREW M4X8	18
11	5480 23 222		t°)	PIN	18
12	5344 23 243		A7° 1D7"	SPRING	18
1 5	5344 23 234-2		$149u-	HOLDER	12
16	90324041		=-Fulli1"79D9"	NEEDLE BEARING HK1816/LP03	12
1 7	5512 23 217		$11,9u-	HOLDER	3
18	5344 28 512-1		V`7	GEAR	1
19	5344 28 521-3		51"-f2951Dhui,	2ND TRANSFER DRUM	1
24	5344 28 523-1		Dt7h	SHAFT	3
26	9670082008		V"h7ti"lbh M8X20	HEXAGON SOCKET BOLT M8X20	3
28	5344 28 550		7-13	ARM	3
29	90470		1j13Oto7- FCRS-22	CAM FOLLOWER FCRS-22	3
30	9721070008		E-99" E-7	E-RING E-7	3
31	5290 89 219		7"VD2	BUSHING	3
32	5344 23 261		hull"	GUIDE	3
33	5344 28 223		A7° 9D9u	SPRING	3
34	90441		4 fliAls"5-0(Vh 70B-0812	BUSHING 70B-0812	3
35	5344 23 271		7"oV9	BLOCK	3
36	9660100014		M10	HEXAGON NUT M10	3
37	9710100008		11"VII`13" M10	SPRING WASHER M10	3
38	9672105508		oV1J9giulliF M10X55	HEXAGON HEAD BOLT M10X55	8
39	9716100014		t5 1"1)" M10	PLAIN WASHER M10	8
40	92109015		-il°-t°7) 1 0X65	INTERNAL THREAD TAPER PIN10X65	2
41	5340 23 115		Ar)D")9	HOUSING	2
42	5340 23 136			PLATE	
43	91621		V-WYIJD9" 6207ZZCM	BALL BEARING 6207ZZCM	2
44	5340 23 118			COVER	2
45	9670051001		M5X10	HEXAGON SOCKET BOLT M5X10	6
46	5344 28 536-1		/313	CAM	2
47	5344 28 533			SPACER	2
48	5344 23 315		/35 –	COLLAR	4
49	9670063008		Vh'Vhfill&F M6X30	HEXAGON SOCKET BOLT M6X30	30
50	5344 28 532-1		A9VI"	STUD	4
51	5562 57 415		9VDt-	WASHER	4
52	5290 29 316		9VDt-	WASHER	3
53	5344 23 235		AhVA°-	STOPPER	3
54	9670062508		Vh V1-40 14. .M6X25	HEXAGON SOCKET BOLT M6X25	6
55	5344 23 239			PLATE	3
56	9670063508		V"Fliullsh M6X35	HEXAGON SOCKET BOLT M6X35	4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MAIN FRAME

(RYOBI 3304H)

* — OSA it, Mt it:t'abiAti: 6tz tt3Z4 <

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.

No.	t7I't9 /SET Na / /PART Na	tru Vt/ 4a*4/COMPONENT PARTS Na	PART NAME	Vu
	5340 61 170	51']	BRACKET	1
		38.39.49.62		
* 1	5344 29 121		SPACER	
2	5344 29 111-6	7D—is	FRAME	
3	9670053508	9 1-711ul1it M5X35	HEXAGON SOCKET BOLT M5X35	
4	5340 29 241	7u5h·VF	BRACKET	
5	5344 28 542	Au-	BAR	
6	5663 11 313	7u0V9	BLOCK	
7	5344 28 541		PAPER GUIDE	
8	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	
9	5344 29 123	AT—	STAY	
10	9670063008	M6X30	HEXAGON SOCKET BOLT M6X30	
11	9670062008	97Vtliu1Dh M6X20	HEXAGON SOCKET BOLT M6X20	
12	5344 11 219-1	7u"VF	BRACKET	
13	9670052008	V Fitiu11,1- M5X20	HEXAGON SOCKET BOLT M5X20	
14	9670122508	9"Ftullit. M12X25	HEXAGON SOCKET BOLT M12X25	
15	9670084508	95.'1-40`11)F M8X45	HEXAGON SOCKET BOLT M8X45	
16	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	
17	9670081808	M8X18	HEXAGON SOCKET BOLT M8X18	
18	5340 29 236	AT—	STAY	
19	5344 61 655	tDI—	SENSOR	
20	9710030008	AuVlubu M3	SPRING WASHER M3	
21	9642031414	J'1"W.vu M3X14	SMALL PAN—HEAD SCREW M3X14	
22	9642051014	11u3*D" M5X10	SMALL PAN—HEAD SCREW M5X10	
23	9710050008	AuVfuhu M5	SPRING WASHER M5	
24	5340 29 238	hAu—	COVER	
25	5340 29 237-1	AT—	STAY	
26	5330 29 236	AT—	STAY	
27	5344 28 141	›N0_11 0-13 ·(F	PAPER GUIDE	
28	5344 29 122	AT—	STAY	
29	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	
30	5330 29 235-4	AT—	STAY	
31	5340 36 561-1	AT—	STAY	
32	9670051001	M5X10	HEXAGON SOCKET BOLT M5X10	
33	5340 36 563-1	7u5h'191-	BRACKET	
34	5344 61 651		SENSOR	
35	9648040814	#53Du M4X8	SMALL FLUSH HEAD SCREW M4X8	
36	5340 36 562	h"-(F"	GUIDE	
37	5344 29 112-8	7D—h	FRAME	
38	5341 61 651-1		HOLDER	
39	9660030014	tVi. M3	HEXAGON NUT M3	
40	99960	5'1(31)5D7° FL15W	FLUORESCENT LAMP FL15W	
41	9710040008	Au*/uhu M4	SPRING WASHER M4	
43	5340 61 161		LAMP COVER	
45	5344 29 114-8	7D—G	FRAME	
46	5340 29 235-1	AT—	STAY	
47	9642040614	J'1u3Du M4X6	SMALL PAN—HEAD SCREW M4X6	
49	5340 61 173	5. 3.)1-57u5h'Vt.	LAMP BRACKET	
50	5340 61 162-1		STAY	
51	9642053014	"]J M5X30	SMALL PAN—HEAD SCREW M5X30	
52	5340 61 164	7u"Vh	BRACKET	
53	5344 29 252	hAu-	COVER	
54	5344 29 251	7u5,VF	BRACKET	
55	5344 61 665	3f)TuDtp,-	PHOTO—CELL SENSOR	
56	5344 87 562		PAPER GUIDE	
57	5344 29 113-6	7D—L,	FRAME	
58	9642030814	t1u3Du M3X8	SMALL PAN—HEAD SCREW M3X8	
59	5330 61 414	A50Fu	STUD	
60	98809	—7u11,95D7° 3330	CABLE CLAMP 3330	

MAIN FRAME
(RYOBI 3304H)

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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	1 1 14,EkilT'' No.	n/COMPONENT PARTS	PART NAME	MR Wty
61	9642040814	tINN`D D M4X8	SMALL PAN-HEAD SCREW M4X8	2
62	9648031014	M3X10	SMALL FLUSH HEAD SCREW M3X10	2
63	5344 29 236-1		STAY	
64	9670064008	9J'Vh7VIDF M6X40	HEXAGON SOCKET BOLT M6X40	1
65	5560 43 235	h5-	COLLAR	
66	91165	11°-(7°A'Dh' PZ-14	PIPE BAND PZ-14	2

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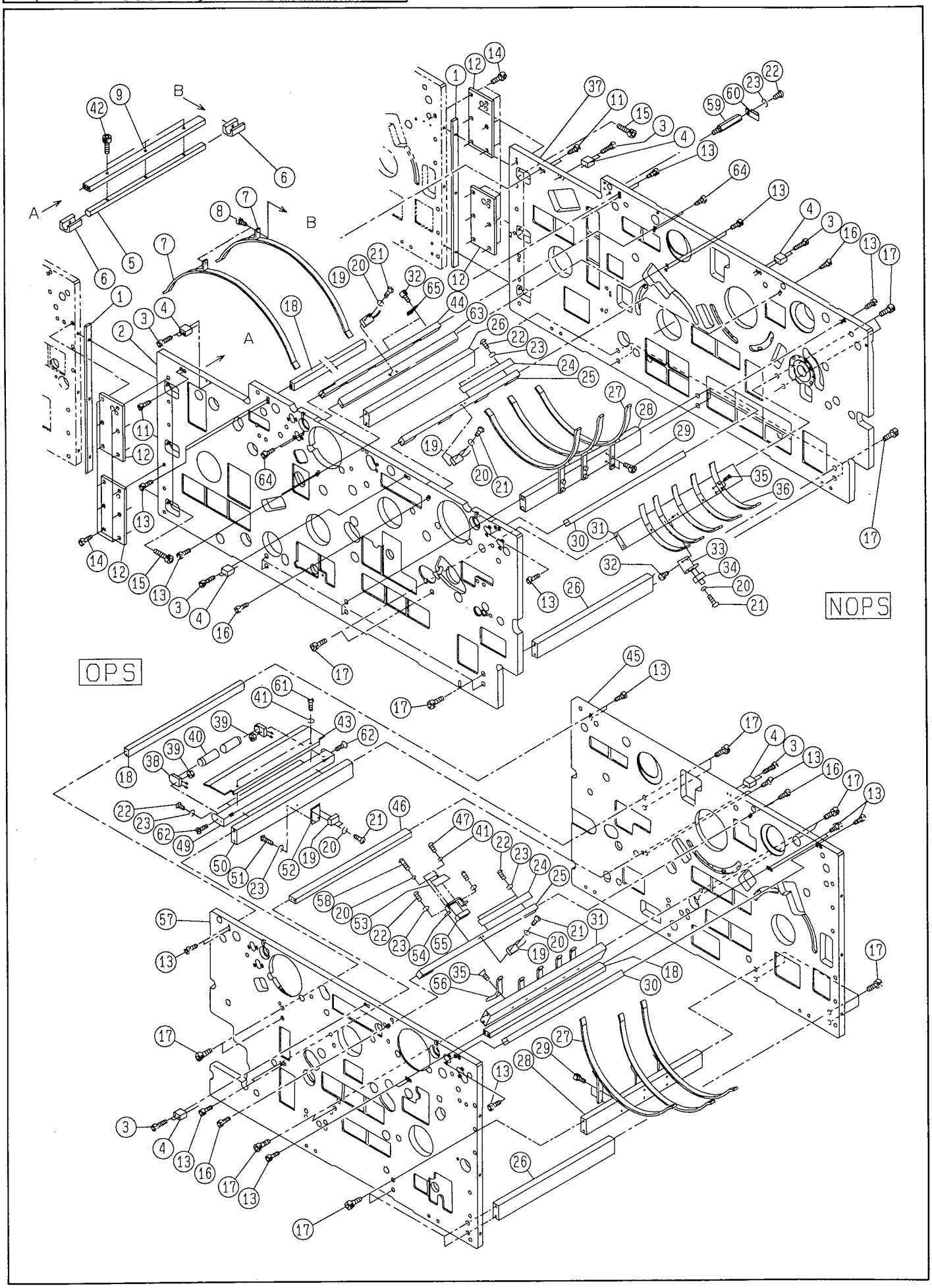
MAIN FRAME
(RYOBI 3304HA)

SECTION



MAIN FRAME
(RYOBI 3304HA)

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	613 114/P	RT Na tio.	an#/componENT PARTS	PART NAME Na	Q'ty
	5340 61 170			BRACKET	
			38.39.49.62		
* 1	5344 29 121			SPACER	2
2	5344 29 511-6		71,-G	FRAME	1
3	9670053508		97vh*ulbh M5X35	HEXAGON SOCKET BOLT M5X35	12
4	5340 29 241		7u"Vt.	BRACKET	6
5	5344 28 542		Au-	BAR	1
6	5344 29 126		7u0V9	BLOCK	2
7	5344 29 125		\0_no_hu..rF"	PAPER GUIDE	2
8	9670061008		M6X10	HEXAGON SOCKET BOLT M6X10	2
9	5344 29 124		AT-	STAY	1
11	9670062008		95"A-fiull,F M6X20	HEXAGON SOCKET BOLT M6X20	4
12	5344 11 219-1		7u5h'VF	BRACKET	4
13	9670052008		M5X20	HEXAGON SOCKET BOLT M5X20	28
14	9670122508		M12X25	HEXAGON SOCKET BOLT M12X25	24
15	9670084508		95'VF,1iulliF M8X45	HEXAGON SOCKET BOLT M8X45	6
16	9670051608		V FtiulliF M5X16	HEXAGON SOCKET BOLT M5X16	8
17	9670081808		9"h*ull'h M8X18	HEXAGON SOCKET BOLT M8X18	32
18	5340 29 236		AT-	STAY	3
19	5344 61 655			SENSOR	4
20	9710030008		A"V/uhu M3	SPRING WASHER M3	12
21	9642031414		ti\u3V.J" M3X14	SMALL PAN-HEAD SCREW M3X14	10
22	9642051014		t1upV.Ju M5X10	SMALL PAN-HEAD SCREW M5X10	9
23	9710050008		*AuV/uhu* M5	SPRING WASHER M5	11
24	5340 29 238		hAu-	COVER	2
25	5340 29 237-1		AT-	STAY	2
26	5330 29 236		At-	STAY	3
27	5344 28 141		\o_no_viF"	PAPER GUIDE	6
28	5344 29 122		AT-	STAY	2
29	9670061208		9"Fitiult,h M6X1 2	HEXAGON SOCKET BOLT M6X12	12
30	5330 29 235-4		AT-	STAY	2
31	5340 36 561-1		AT-	STAY	2
32	9670051 001		M5X10	HEXAGON SOCKET BOLT M5X10	4
33	5340 36 563-1		7u5h'VF	BRACKET	1
34	5344 61 651			SENSOR	1
35	9648040814		#53Du M4X8	SMALL FLUSH HEAD SCREW M4X8	20
36	5340 36 562		1J" IF"	GUIDE	5
37	5344 29 512-4		7U-L,	FRAME	
38	5341 61 651-1		4i$51"-	HOLDER	
39	9660030014		tVF M3	HEXAGON NUT M3	2
40	99960 .		FL15W	FLUORESCENT LAMP FL15W	1
41	9710040008		A"V/uhu M4	SPRING WASHER M4	4
42	9670061508		M6X1 5	HEXAGON SOCKET BOLT M6X15	3
43	5340 61 161		h-f:',Fr)h#	LAMP COVER	
44	5344 29 131		AT-	STAY	
45	5344 29 514-2		7U-G	FRAME	
46	5340 29 235-1		AT-	STAY	
47	9642040614		t1uD*Du M4X6	SMALL PAN-HEAD SCREW M4X6	2
49	5340 61 173		5.-13r)F',7115.Vt.	LAMP BRACKET	
50	5340 61 162-1		AT-	STAY	
51	9642053014		t1u3V)" M5X30	SMALL PAN-HEAD SCREW M5X30	2
52	5340 61 164		7u5h"YF	BRACKET	
53	5344 29 252		hAu-	COVER	
54	5344 29 251		7"Vh	BRACKET	1
55	5344 61 665		3',TuDtp,-	PHOTO-CELL SENSOR	
56	5344 87 562		\o_no_v_rhu	PAPER GUIDE	5
57	5344 29 513-6		7U-L,	FRAME	1
58	9642030814		JNu3*D" M3X8	SMALL PAN-HEAD SCREW M3X8	2
59	5330 61 414		A9Vh"	STUD	1

MAIN FRAME
(RYOBI 3304HA)

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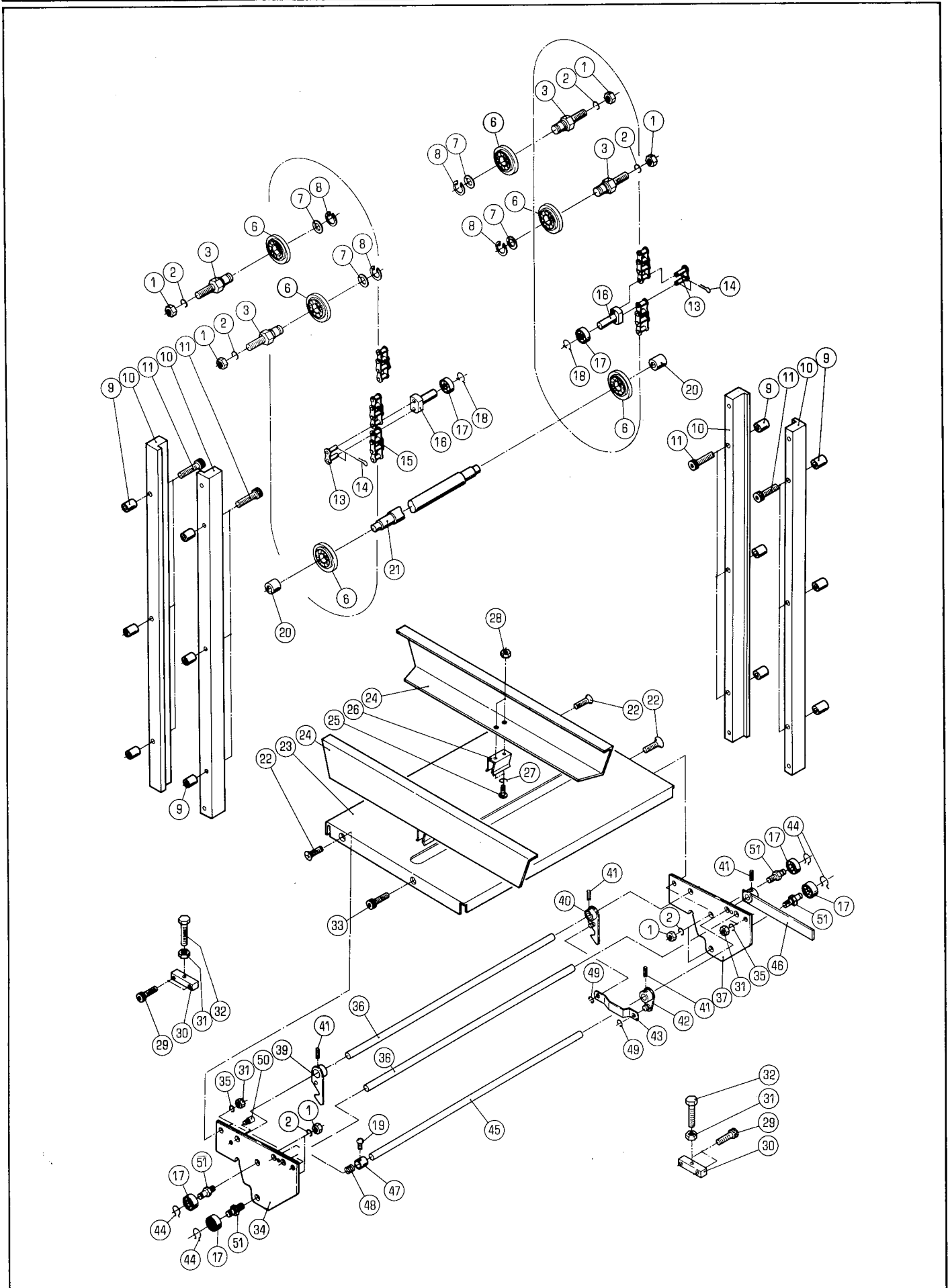
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No	Na T Na	faa/COMPONENT PARTS	PART NAME Na	MR Wty
60	98809	-7`N11,95,)7° 3330	CABLE CLAMP 3330	1
61	9642040814	tV`DV)" M4X8	SMALL PAN—HEAD SCREW M4X8	2
62	9648031014	M3X10	SMALL FLUSH HEAD SCREW M3X10	2
63	5344 29 236-1	AT—	STAY	1
64	9670052508	M5X25	HEXAGON SOCKET BOLT M5X25	4
65	91165	11°17°W`Jh PZ-14	PIPE BAND PZ-14	2

PAPER FEED TABLE



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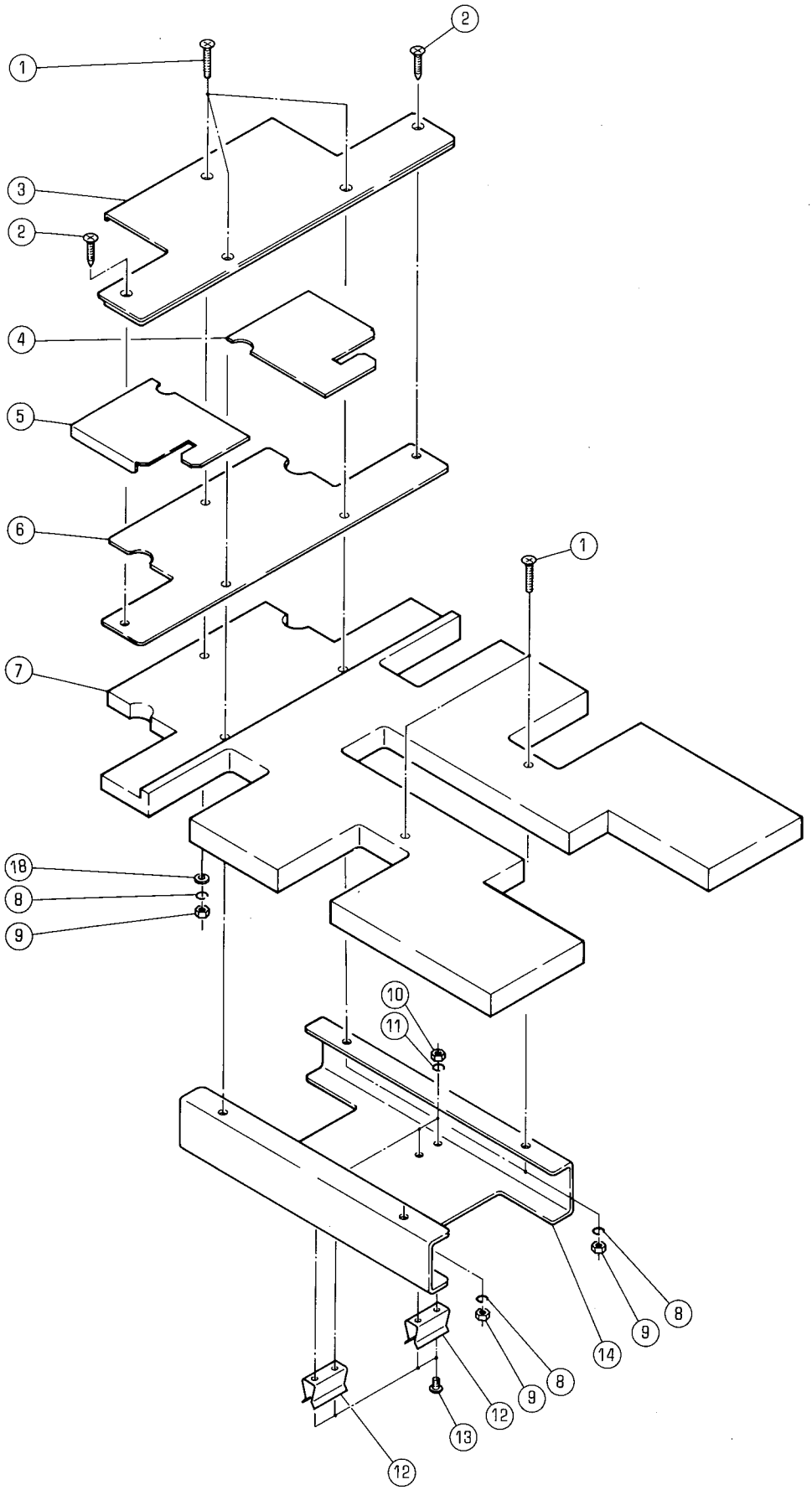
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t71-434/SET Na t/ PART Na	OM/COMPONENT PARTS	PART NAME Na	ik (rtY
	5310 31 120-1	7-7NOVF(5"-99"U-)	TABLE FOOT ASSY(DARK GRAY)	4
		24-28		
	5330 31 130	5V1 ASSY	LATCH ASSY	2
		36.39-41		
	5330 31 160	WI"- ASSY	LEVER ASSY	2
		41.42.45.46		
	5330 31 220-1	fI-D ASSY	CHAIN ASSY.	2
		13-16		
1	9660080014	tVF M8	HEXAGON NUT M8	12
2	9710080008	1 b" M8	SPRING WASHER M8	12
3	5330 31 212	ASVF"	STUD	
6	5330 35 232-1		WHEEL	6
7	5290 29 312	9VDV-	WASHER	4
8	9722100008	C-Up9" C-10	C-RING C-10	4
9	5330 31 218	h5-	COLLAR	12
10	5330 31 211-1	Li-11/	RAIL	4
11	9670064508	9h'Vh*Nlif. M6X45	HEXAGON SOCKET BOLT M6X45	12
13	5330 31 221	VV't9D9	JOINT LINK	6
14	9414100614	99t'D 1X6	SPLIT PIN 1X6	12
15	90111002	NI-) RS37-1 35P	CHAIN R537-1 35P	6
16	5330 31 232	t°D	PIN	6
17	90318	*"-$1"YUD9" 608ZZ	BALL BEARING 608ZZ	14
18	90654	GS-lW" GS-8	GS-RING GS-8	6
19	9684050508	F;(!)" M5X5	SET SCREW M5X5	2
20	5330 31 268	7'VD2	BUSHING	2
21	5310 31 215	DV7h	SHAFT	1
22	9648061214	/53:9" M6X12	SMALL FLUSH HEAD SCREW M6X12	6
23	5330 31 111-2	T-7"11,	TABLE	2
24	5310 31 121-2	7-7NOVF(51"-99"D-)	TABLE FOOT(DARK GRAY)	4
25	9642030614	1-1"7D" M3X6	SMALL PAN-HEAD SCREW M3X6	8
26	5290 31 122	35-fht9"	FIXING PLATE	4
27	9710030008	fl" 13" M3	SPRING WASHER M3	8
28	9660030014	tVF M3	HEXAGON NUT M3	8
29	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	4
30	5330 31 216	7"0V9	BLOCK	2
31	9660060014	tVF M6	HEXAGON NUT M6	10
32	9672065014	oV1i9*"$h M6X50	HEXAGON HEAD BOLT M6X50	2
33	9670061201	9J'.9FV$1. M6X12	HEXAGON SOCKET BOLT M6X12	2
34	5330 31 112-2	7"55"Vh	BRACKET	2
35	9710060008	A"VP'h" M6	SPRING WASHER M6	8
36	5330 31 116		STAY	4
37	5330 31 113-2	7"”Vh	BRACKET	2
39	5330 31 140	5"	LATCH	2
40	5330 31 150	5vf	LATCH	2
41	9410301608	A7oUp9"t°D 3X16	SPRING PIN 3X16	8
42	5330 31 180	7-13	ARM	2
43	5330 31 181	UD9	LINK	2
44	90626	G-UD9" G-8	G-RING G-8	8
45	5330 31 161	Dt7h	SHAFT	2
46	5330 31 170		LEVER	2
47	5300 59 132	MO"-	HOLDER	2
48	5300 59 133	A7o9D9"	SPRING	2
49	9721040008	E-4	E-RING E-4	4
50	5300 59 331	t°D	PIN	2
51	5330 31 118	A9VF"	STUD	8

MULTI-SIZE PAPER PILE BOARD

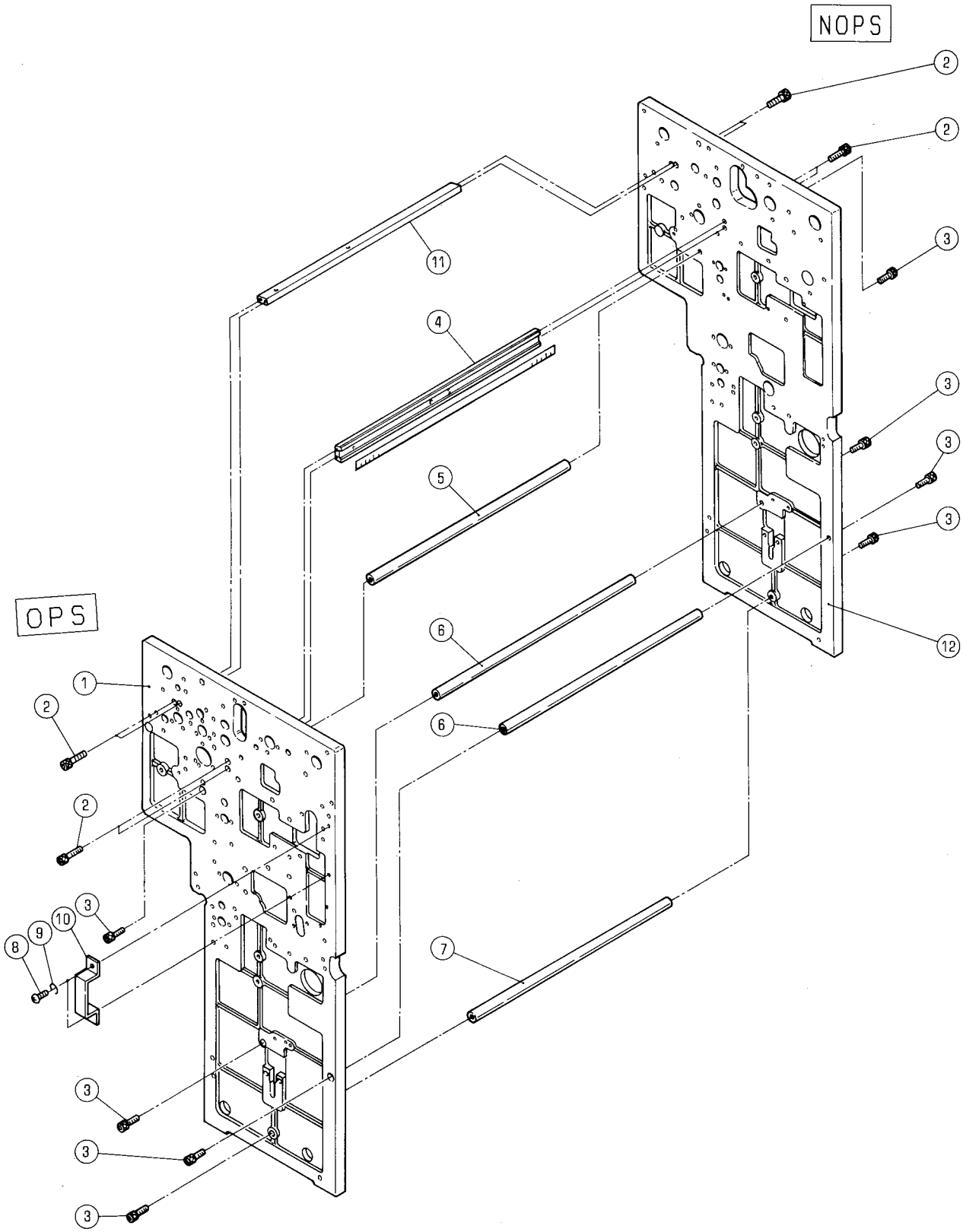
SECTION



MULTI-SIZE PAPER PILE BOARD

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/SET Na 413 Pat-91 PART Na	Mat/COMPONENT PARTS	PART NAME Na	MR WV
	5341 31 510	A'D) 2')D51"-f ASSY	MULTI-SIZE PAPER PILE BOARD	2
		1-14,18		
1	9648042514	#53.!.)" M4X25	SMALL FLUSH HEAD SCREW M4X25	10
2	91319007	19D4.1X16	WOOD SCREW 4.1X16	4
3	5341 31 512	7ou_F	PLATE	2
4	5341 31 514	7ou_h	PLATE	2
5	5341 31 515	7ou_h	PLATE	2
6	5341 31 513		PLATE	2
7	5341 31 511		BOARD	2
8	9710040014	Au*#"/J" M4	SPRING WASHER M4	10
9	9660040014	J".9h M4	HEXAGON NUT M4	10
10	9660030014	tVF M3	HEXAGON NUT M3	8
11	9710030014	A / M3	SPRING WASHER M3	8
12	5290 31 122	351ht9"	FIXING PLATE	4
13	9642030614	J"\"]:7)" M3X6	SMALL PAN-HEAD SCREW M3X6	8
14	5341 31 516-1	7VF	FOOT	2
18	9716040014	nh" M4	PLAIN WASHER M4	2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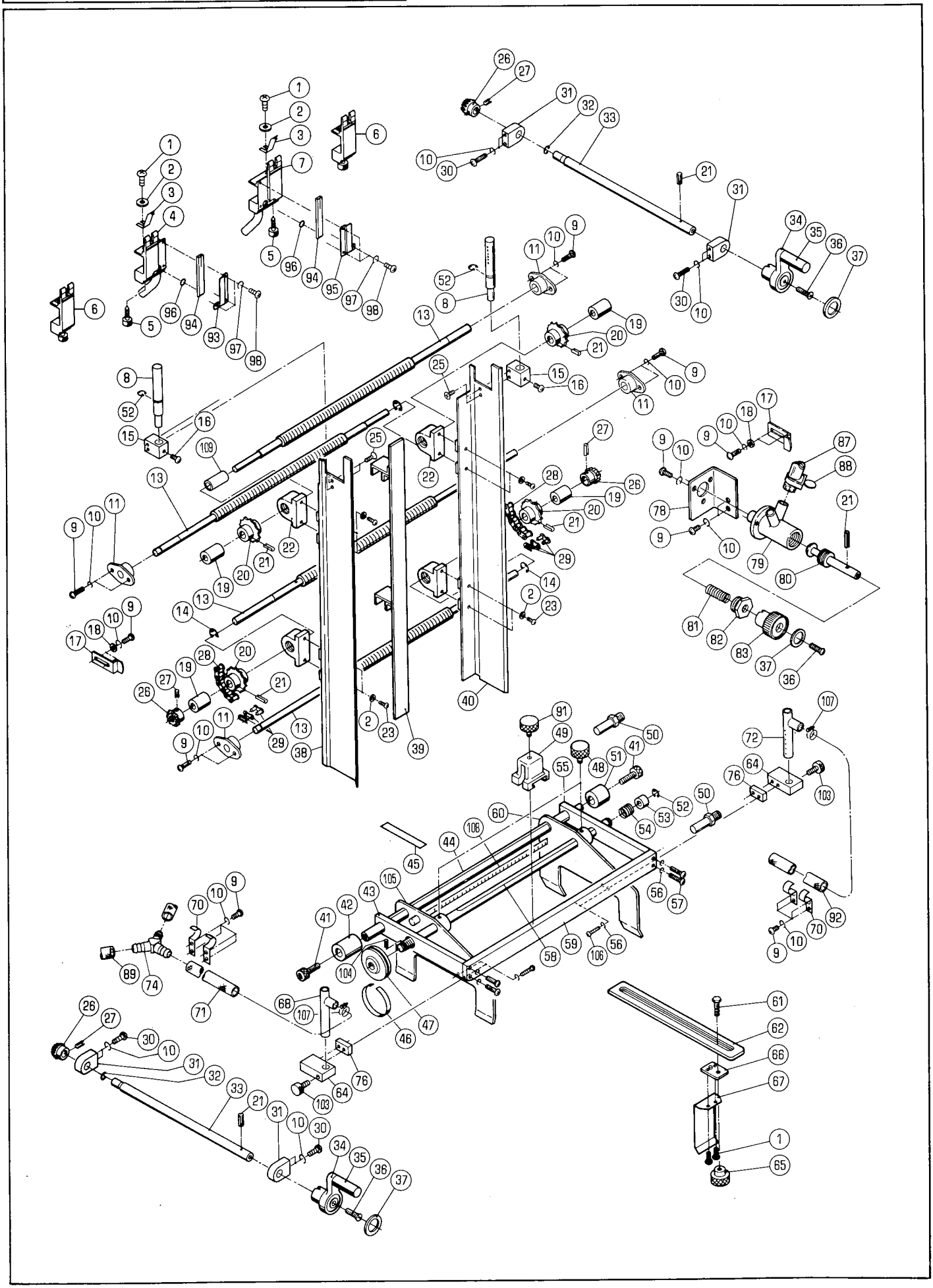
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	SPLAVS/ Ma*WCOMPONENT PARTS	PART NAME Na	At Q'ty
1	5344 31 111-4	7U—G	**FRAME**	1
2	9670052008	M5X20	**HEXAGON SOCKET BOLT M5X20**	8
3	9670081808	M8X18	**HEXAGON SOCKET BOLT M8X18**	8
4	5310 32 410	AT—	**STAY**	1
5	5310 29 232	At—	**STAY**	1
6	5330 29 234	AT—	**STAY**	2
7	5310 55 315	AT—	**STAY**	1
8	9642051014	J1"M=J" M5X10	**SMALL PAN—HEAD SCREW M5X10**	2
9	9710050008	VVII`V* M5	**SPRING WASHER M5**	2
10	5332 61 516	7[1]5"J"Yh	**BRACKET**	1
11	5344 31 141-1	AT—	**STAY**	1
12	5344 31 112-3		**FRAME**	

PAPER GUIDE



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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.	-t7 /SET Na SA*91 PART Na	An/COMPONENT PARTS Na	PART NAME	MR WO
	5290 32 420-3	t:f9-7"o7- ASSY	CENTER BLOWER ASSY	1
		4.93.94.96-98		
	5290 32 430-3	tp9-7uo7- ASSY	CENTER BLOWER ASSY	1
		7.94-98		
	5330 32 560	h"1hut9U*D" ASSY	GUIDE MOVING SCREW ASSY	2
		13.20.21		
	5330 32 570	1)u-fhut9 4D" ASSY	GUIDE MOVING SCREW ASSY	2
		13.20.21.26.27		
	5330 32 580-1	9F"')Du9 ASSY	DRIVE SHAFT ASSY	2
		26.27.33		
1	9642040414	talu3*D" M4X4	SMALL PAN-HEAD SCREW M4X4	6
2	9716040014	t5/u1)u4 M4	PLAIN WASHER M4	12
3	5290 32 451-1	D-FtA° D-9-	SHEET SEPARATOR	4
4	5290 32 429-1	tD9-7"o7-	CENTER BLOWER	1
5	91316004	1 11h'D2r)4Du M5X27	KNOB BOLT M5X27	4
6	5290 32 440-2	D-htA° D-9-	SHEET SEPARATOR	2
7	5290 32 439-1	1 D9-7uo7-	CENTER BLOWER	1
8	5290 32 533-3	'-fh"7uo7-	SIDE BLOWER	2
9	9642051014	ti\u34D" M5X10	SMALL PAN-HEAD SCREW M5X10	29
10	9710050014	A 4/uhu4 M5	SPRING WASHER M5	37
11	5300 58 143-1	*I9u-	HOLDER	4
13	5330 32 566	4Du	SCREW	4
14	9721120008	E-UD7" E-12	E-RING E-12	3
15	5341 32 532	7"1:09	BLOCK	2
16	9642050814	t'Nu34Du M5X8	SMALL PAN-HEAD SCREW M5X8	2
17	5330 32 563	hu-fh"	GUIDE	2
18	9716050014	t5#u1)u4 M5	PLAIN WASHER M5	4
19	5290 38 121	7"VD2	BUSHING	4
20	5300 32 571	ArtiVh	SPROCKET	4
21	9410302008	A7° U.D9ut°D 3X20	SPRING PIN 3X20	7
22	5300 32 569	7"55'VF	BRACKET	4
23	9642040814	J1uD4D" M4X8	SMALL PAN-HEAD SCREW M4X8	8
25	9648041014	/5D4Du M4X10	SMALL FLUSH HEAD SCREW M4X10	4
26	5300 32 574	tu7	GEAR	4
27	9410301608	AT'UD9ut°7) 3X16	SPRING PIN 3X16	4
28	90804	fI-D RS25-1 84P	CHAIN RS25-1 84P	2
29	90852	Du2-1DF D9 RS25(1/4")	JOINT LINK RS25(1/4")	2
30	9642053014	t1"34D" M5X30	SMALL PAN-HEAD SCREW M5X30	8
31	5330 32 575	7u1:09	BLOCK	4
32	9721070008	E-Up9u E-7	E-RING E-7	2
33	5330 32 576-1	D1'7F	SHAFT	2
34	5310 12 220-1	ADh I(9"-99ulf-)	HANDLE(DARK GRAY)	2
35	5310 12 223-1	*VqZ(9u-99uli-)*	KNOB(DARK GRAY)	2
36	9650052014	qI/534Du M5X20	SCREW M5X20	3
37	5300 12 224	70 D-1.	PLATE	3
38	5341 32 510-1	hu-fhu	GUIDE	1
39	5300 32 550	hu-fFu	GUIDE	1
40	5341 32 520-1	h"-fh"	GUIDE	1
41	9670081808	9"FiliuIh M8X18	HEXAGON SOCKET BOLT M8X18	2
42	5290 32 112	1)5-	COLLAR	1
43	5290 32 115	7-L	ARM	1
44	5310 32 111	AT-	STAY	1
45	5290 32 126	i'\"11,	LABEL	1
46	5290 32 125	A-11,	SCALE	1
47	5290 32 123-1	*VqZ*	KNOB	1
48	5290 32 141	*Vqil*	KNOB	2
49	5290 32 211-2	*I9u-	HOLDER	1
50	5290 32 117	AhVA°-	STOPPER	2
51	5290 32 113	1)5-	COLLAR	1

PAPER GUIDE

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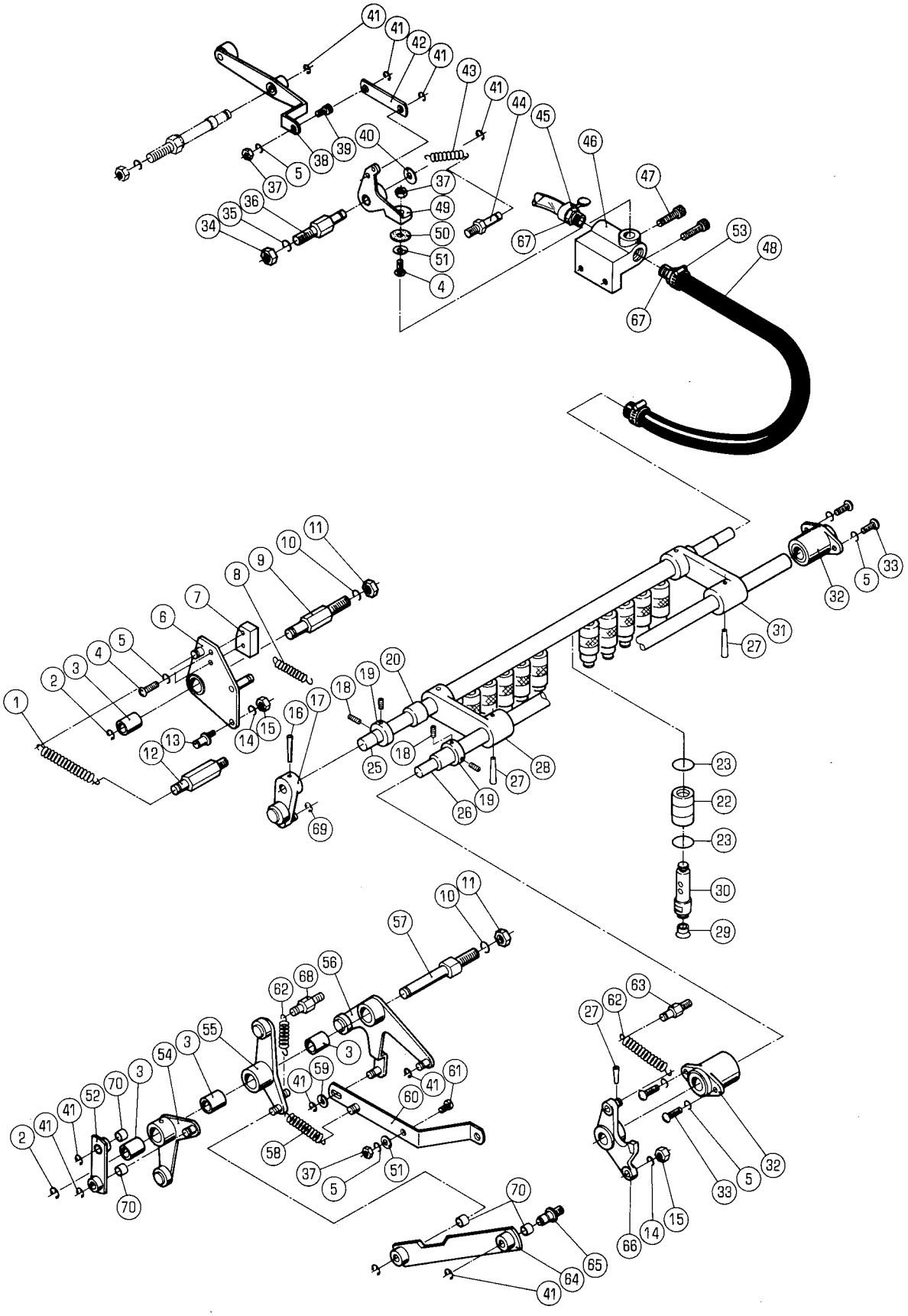
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t71-t,/sET Va S-91 PART Ilia	2J / COMPONENT PARTS	PART NAME Na	MR CrtY
52	90603	CE-'J'7" CE-12	CE-RING CE-12	3
53	5290 32 122		COVER	1
54	5290 32 121	A7°1D9"	SPRING	1
55	5290 32 114		ARM	
56	9710040008	M4	SPRING WASHER M4	8
57	9642041014	1 *D M4X10	SMALL PAN-HEAD SCREW M4X10	4
58	5310 32 118	Dt7h	SHAFT	1
59	5310 32 116	AT-	STAY	
60	5341 32 140-1	7013,(F V rh"	MICRO SIDE GUIDE	1
61	9672062003	oVh9e0 M6X20	HEXAGON HEAD BOLT M6X20	
62	5290 32 212-3	70 D_F	PLATE	
64	5340 32 713	7"c09	BLOCK	2
65	5290 32 216	V7E:	KNOB	1
66	5290 32 213	"oV9	BLOCK	
67	5290 32 214	A7° Y)9"	SPRING	1
68	5341 32 171	W"997"137-	SIDE BACK BLOWER	1
70	5340 32 716	*-A"	HOSE HOLDER	4
71	5340 32 175	t":-114-A 8X13.5X1080	HOSE 8X13.5X1080	
72	5341 32 172	/0.`W")97 o7-	SIDE BACK BLOWER	1
74	5290 83 351		CONNECTOR	1
76	5340 32 714		SPACER	2
78	5340 32 717	7"J'Vt.	BRACKET	1
79	5290 17 113	ANO"	VALVE	
80	5340 17 114	At° A. 11,	SPINDLE	
81	5290 17 115	A7° 9D9"	SPRING	1
82	5300 17 116		COVER	
83	5310 17 117-1	V7Z(9"-99"1,-)	KNOB(DARK GRAY)	
87	5340 32 718	t"=-114-7 10X17X200	HOSE 10X17X200	
88	91211	F" 16	HOSE BAND 16	2
89	5290 17 127	t"=-114-A 10X17X580	HOSE 10X17X580	1
91	5290 32 217	V7Z	KNOB	
92	5340 32 174-1	t"=-114-A 8X13.5X890	HOSE 8X13.5X890	1
93	5290 32 422-1	tD9-7"07-	CENTER BLOWER	
94	5290 32 426		AIR NOZZLE	2
95	5290 32 432-1	t:)5-7"o7-	CENTER BLOWER	1
96	90510	0-1D9" P-6	0-RING P-6	2
97	9710030008	M3	SPRING WASHER M3	6
98	9642030614	]*D" M3X6	SMALL PAN-HEAD SCREW M3X6	6
103	5290 32 452	V7Z	KNOB	2
104	9410201008	A7° 9D9"t°) 2X10	SPRING PIN 2X10	1
105	5341 32 130-1	7(90,fh"13"10"	MICRO SIDE GUIDE	1
106	9642041614	1 1"3 " M4X16	SMALL PAN-HEAD SCREW M4X16	4
107	91191	Ai-AW DF 15	HOSE BAND 15	2
108	5310 44 314	-14	SCALE	
109	5330 32 562	/35-	COLLAR	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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	-t71.t,/SET Na : /PART Na	AZ4/ WittliCOMPONENT PARTS	PART NAME Na	Q'ty
	5290 33 213Z-1	7-L, ASSY	ARM ASSY	
		20,28		
	5290 33 215Z-1	7-G ASSY	ARM ASSY	1
		20,31		
	5330 33 110Z-2	UA"- ASSY	LEVER ASSY	1
		3,55		
	5330 33 1 40	U:i9 ASSY	LINK ASSY	1
		64,70		
	5330 33 210-2	D1'7F ASSY	SHAFT ASSY	
		20,26-28,31,66		
	5330 33 410Z	liA"- ASSY	LEVER ASSY	
		3,54		
	5330 33 430	JD9 ASSY	LINK ASSY	1
		52,70		
	5330 33 440Z-1	WI"- ASSY	LEVER ASSY	1
		3,6		
	5330 37 110Z	UV- ASSY	LEVER ASSY	1
		3,56		
	5341 33 200-2	#9D3D7VF ASSY	SUCTION FOOT ASSY	1
		1 6-20,25-28,31,66		
1	5290 35 136-1	A7 9)9"	SPRING	1
2	9721100008	E-IJD9'N E-10	E-RING E-10	2
3	5290 37 123	7'VD/	BUSHING	4
4	9642051004	J1"Th)" M5X10	SMALL PAN-HEAD SCREW M5X10	3
5	9710050014	M5	SPRING WASHER M5	8
6	5330 33 440-1		LEVER	1
7	5330 33 453	liG	CAM	1
8	5290 33 455	A7 UD9'	SPRING	1
9	5340 33 452	A9VF"	STUD	1
10	9710100008	A /J" M10	SPRING WASHER M10	2
11	9660100014	tVh M10	HEXAGON NUT M10	2
12	5290 33 1 42-1	A"VJ5'	SPRING STUD	1
13	5290 33 431	tºD	PIN	1
14	9710060008	A 13" M6	SPRING WASHER M6	2
15	9660060014	tVI. M6	HEXAGON NUT M6	2
16	9411503000	5-A°-t°7) 5X30	TAPER PIN 5X30	1
17	5290 33 230-2	Y-L,	ARM	1
18	9684050508	h$VP' M5X5	SET SCREW M5X5	4
19	5290 29 314	h$hi-	LOCK COLLAR	2
20	5290 33 214	7"VD/	BUSHING	2
22	5341 33 317		KNOB	12
23	90514	0-1D9 P-12	0-RING P-12	24
25	5341 33 221-1	Ei1'7h	SHAFT	1
26	5310 33 211-1	Dt7h	SHAFT	1
27	9411503200	t-A°-L°.' 5X32	TAPER PIN 5X32	3
28	5290 33 213-1	7-L	ARM	1
29	5290 33 314		SUCKER	12
30	5341 33 316-1	#9D3D7VF	SUCTION FOOT	12
31	5290 33 215-1	7-G	ARM	1
32	5290 29 210	7'VD2	BUSHING	2
33	9642051614	] D" M5X16	SMALL PAN-HEAD SCREW M5X16	4
34	9660080014	VA- M8	HEXAGON NUT M8	1
35	9710080008	A h'* M8	SPRING WASHER M8	1
36	5290 34 1 42	A9Vh'	STUD	1
37	9660050014	”F M5	HEXAGON NUT M5	3
38	5330 34 110	WI"-	LEVER	1
39	5290 21 123	t°)	PIN	1
40	5290 29 312	9VDt-	WASHER	1
41	9721070008	E-'J'9 E-7	E-RING E-7	10

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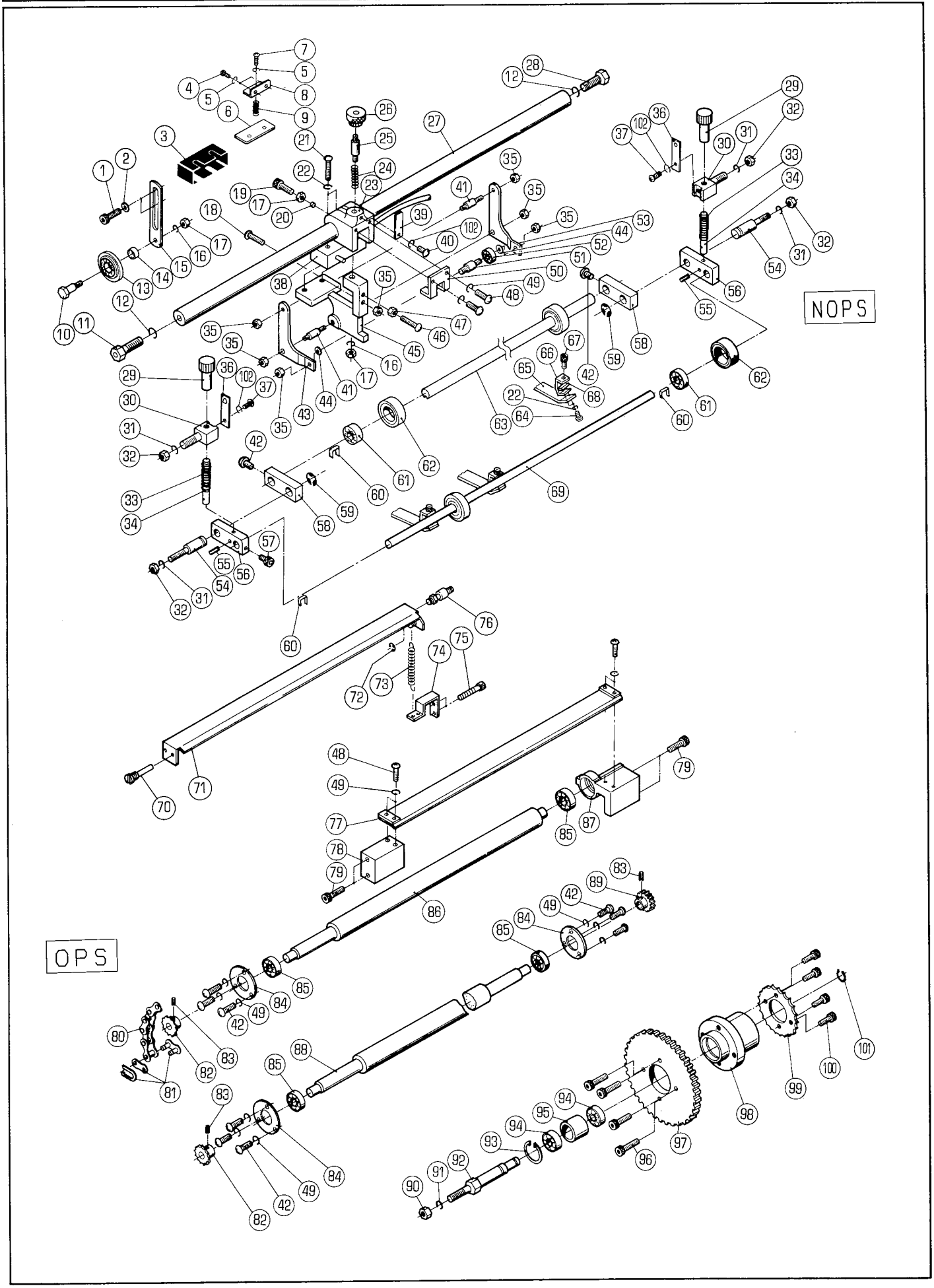
The dimension of the parts marked with a * differ depending on the press serial number. then ordering parts, please inform us of the press serial number.

Na	-t71-*-11/SET Na ili Nt *1/ PART Na	RAZ*/ SAIMCOMPONENT PARTS	PART NAME No	MR VU
42	5300 57 052	'J '9	LINK	1
43	5290 37 434-1	;70 'J'9"	SPRING	
44	5290 21 161	A"*h7	SPRING STUD	
45	91211	it-Wph" 16	HOSE BAND 16	
46	5290 34 151	fl" II,?"	VALVE	1
47	9670062008	9″Felld- M6X20	HEXAGON SOCKET BOLT M6X20	2
48	5344 34 153	t73"Ls*-A 7.8X18X350	HOSE 7.8X18X350	1
49	5290 34 130		LEVER	1
50	5290 34 141-1	D	PACKING	1
51	9716050014	t5 13' M5	PLAIN WASHER M5	2
52	5330 33 420-1	UD9	LINK	
53	91213	*-AA'ph" 19	HOSE BAND 19	2
54	5330 33 410		LEVER	
55	5330 33 110-2		LEVER	1
56	5330 37 110	UA"-	LEVER	
57	5340 33 121-1	A9Vhu	STUD	
58	5290 38 141-1	A7° UD9'	SPRING	
59	5290 29 313	9VDt-	WASHER	1
60	5330 38 130	1)9	LINK	1
61	5330 38 142	t D	PIN	1
62	5290 21 643	A7° UD9"	SPRING	2
63	5290 21 641		SPRING STUD	
64	5330 33 130-1	'J '9	LINK	
65	5290 33 141	t D	PIN	
66	5330 33 240-2		ARM	
67	5290 34 152-1	72Y7°14	NIPPLE	2
68	5300 54 161-1		SPRING STUD	
69	9721050008	E-9.'9' E-5	E—RING E-5	1
70	5300 45 243	7"VD/	BUSHING	4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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	Old4,/COMPONENT PARTS	PART NAME Na	VU
	5330 35 310	7r-F"o-5- ASSY	FEED ROLLER ASSY	1
		82.83,88,89		
	5330 35 330Z-1	0-5- ASSY	ROLLER ASSY	4
		61,62		
	5330 35 370	5 (27.f-F"o-5- ASSY	2ND FEED ROLLER ASSY	1
		82,83,86		
	5341 35 460	2) 3 ASSY	DOUBLE SHEET DETECTOR ASSY	1
		3-9.16-26,35.38-41.43-53,102		
1	9670061208	95-Vh*"11,1- M6X12	HEXAGON SOCKET BOLT M6X12	2
2	9716060014	t5V`WI M6	PLAIN WASHER M6	2
3	95117	51DD1]A"- AP-B	TERMINAL COVER AP-B	1
4	9642040814	JVIDDIN M4X8	SMALL PAN-HEAD SCREW M4X8	2
5	9710040014	VV,"h"* M4	SPRING WASHER M4	3
6	5330 35 472	7"5"F	BRACKET	1
7	9642041614	ti\"3")" M4X16	SMALL PAN-HEAD SCREW M4X16	1
8	5330 35 473	7"J'Vt.	BRACKET	1
9	5640 36 223	A7° UD9"	SPRING	1
10	5330 35 231	t°D	PIN	1
11	5330 35 464	f.,"	SCREW	1
12	9710120008	AN` ,11/3 1 M12	SPRING WASHER M12	2
13	5330 35 232-1	iti-f-11)	WHEEL	1
14	5330 35 235	135-	COLLAR	1
15	5330 35 233	7"5"F	BRACKET	1
16	9710060008	A"VP`hl` M6	SPRING WASHER M6	2
17	9660060014	tVF M6	HEXAGON NUT M6	3
18	5330 35 465	*DIN	SCREW	1
19	9670062001	9 F;fiNia. M6X20	HEXAGON SOCKET BOLT M6X20	1
20	5430 35 314	ANO_I_	SPACER	1
21	9642033014	tV`3:7J" M3X30	SMALL PAN-HEAD SCREW M3X30	2
22	9710030014	Al`VPV* M3	SPRING WASHER M3	8
23	5430 35 311-2	*0 0-	HOLDER	1
24	5522 53 191	A7°1D9"	SPRING	1
25	5430 35 322	to D	PIN	1
26	5430 35 324-1	Vqa-:	KNOB	1
27	5330 35 461	AT-	STAY	1
28	9672123514	oVh971iNbh M12X35	HEXAGON HEAD BOLT M12X35	1
29	5330 35 361-1	V7Z	KNOB	2
30	5330 35 351-1	A9VF"	STUD	2
31	9710080008	I1 ")" M8	SPRING WASHER M8	4
32	9660080014	VA. M8	HEXAGON NUT M8	4
33	5430 35 224	A7°1)9"	SPRING	2
34	5330 35 362	to.)	PIN	2
35	9660040014	VA- M4	HEXAGON NUT M4	7
36	5430 35 212	-(51)	LEAF SPRING	2
37	9642040614	tV`3*D" M4X6	SMALL PAN-HEAD SCREW M4X6	2
38	95119	A-1" Z-15GS-B	SWITCH Z-15GS-B	1
39	5340 21 175	77°1D9"	SPRING	1
40	90812	V-(DF"3*D" M4X6	SMALL BINDING SCREW M4X6	1
41	5430 35 332-1	t°D	PIN	2
42	9642051014	til"DEP` M5X10	SMALL PAN-HEAD SCREW M5X10	11
43	5330 35 467-2	7°U-F	PLATE	1
44	5330 35 463-1	135-	COLLAR	2
45	5430 35 321-2	*11/9"-	HOLDER	1
46	9642032514	1-1"3D" M3X25	SMALL PAN-HEAD SCREW M3X25	1
47	9660030014	tVh M3	HEXAGON NUT M3	1
48	9642051614	1-1"D*D" M5X16	SMALL PAN-HEAD SCREW M5X16	6
49	9710050014	A V* M5	SPRING WASHER M5	15
50	5330 35 466	WI"-	LEVER	1
51	5330 35 462-1	t°D	PIN	1

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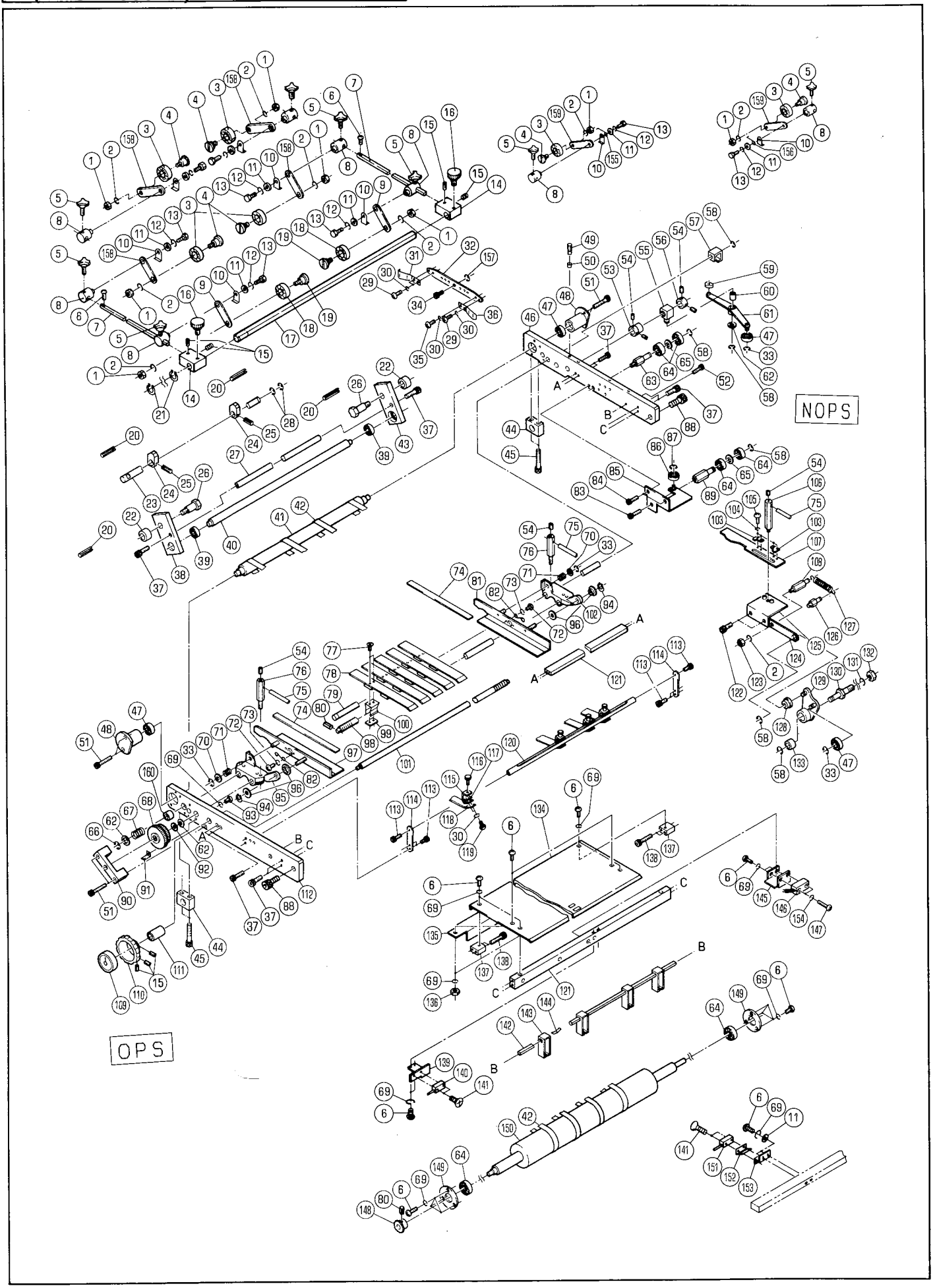
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	PART Na	OM/COMPONENT PARTS	PART NAME Na	MR Wu
52	90307	e-IL/1"79p9" 605ZZ	BALL BEARING 605ZZ	
53	5330 35 468	7^0 1) - F	PLATE	1
54	5330 35 352	A9VF"	STUD	2
55	9410301008	A7°9D9"t°) 3X10	SPRING PIN 3X10	2
56	5330 35 354-2	DA'-	LEVER	2
57	9670051008	95'Vhella. M5X10	HEXAGON SOCKET BOLT M5X10	1
58	5340 35 391		LEVER	2
59	9721100008	E-]D9' E-10	E—RING E-10	2
60	5330 35 341-1	-(51A	LEAF SPRING	4
61	90301005	e-W\u7UD9'	BALL BEARING 6001ZZPS2K	4
62	5330 35 330-1	0-5-	ROLLER	4
63	5340 35 381-1	Dt7h	SHAFT	
64	9642030614	tY\M'P' M3X6	SMALL PAN—HEAD SCREW M3X6	6
65	5340 35 554	qT-t-	RETAINER	3
66	5330 35 563	UT-t-7V9	RETAINER HOOK	3
67	5290 32 452	V7	KNOB	3
68	5330 35 552	7^0 D -	PLATE	3
69	5340 35 353-1	Dt7h	SHAFT	1
70	5330 35 422	t^0D	PIN	
71	5330 35 410	DtV9-	SHUTTER	1
72	9721040008	E-9D9' E-4	E—RING E-4	
73	5290 21 521	A7°9)9"	SPRING	1
74	5340 35 722	A9VF"	STUD	1
75	9670052008	M5X20	HEXAGON SOCKET BOLT M5X20	2
76	5330 35 421	t°D	PIN	1
77	5330 35 323-2		LOWER PAPER GUIDE	
78	5330 35 322	7"57VF	BRACKET	1
79	9670061608	9D"Yhella. M6X16	HEXAGON SOCKET BOLT M6X16	4
80	90840	TI-) RS25-1 43P	CHAIN R525-1 43P	
81	90852	DN`31'DFUD9 RS25(1/4")	JOINT LINK R525(1/4")	
82	5300 58 145	AT'oVh	SPROCKET	2
83	9410301608	A7°9D9't°D 3X16	SPRING PIN 3X16	3
84	5330 35 312		COVER	3
85	90214	V-11,1"79)9N' 6000ZZ	BALL BEARING 6000ZZ	4
86	5330 35 371	o-5-	ROLLER	1
87	5340 35 321	7"5D'VF	BRACKET	1
88	5330 35 311	Dt7F	SHAFT	1
89	5290 36 214	V'7	GEAR	1
90	96601 0001 4	J".9h M10	HEXAGON NUT M10	1
91	9710100014	A"VPWN M10	SPRING WASHER M10	1
92	5330 35 225	A9VFN`	STUD	1
93	9723280008	C-qp9" C-28	C—RING C-28	1
94	90204	V-11/1"79D9' 6001ZZ	BALL BEARING 6001ZZ	2
95	5330 35 222	h5-	COLLAR	1
96	9670051608	M5X1 6	HEXAGON SOCKET BOLT M5X16	4
97	5330 35 223	v·Y	GEAR	1
98	5330 35 221		HOLDER	
99	5330 15 224	A7°o7VF	SPROCKET	1
100	9670041008	M4X10	HEXAGON SOCKET BOLT M4X10	4
101	9722120008	C-'W" 12	C—RING C-12	1
102	9710040008	M4	SPRING WASHER M4	3

(RYOBI 33U4H)
FEEDER BOARD
(RYOBI 3304H)

SECTION



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FEEDER BOARD

(RYOBI 3304H)

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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	1-4, /SET Na SM* 9/ PART Na	fan/COMPONENT PARTS Na	PART NAME	aft Wty
	5340 35 310	7/-F"o-5- ASSY	FEED ROLLER ASSY	1
		80.148.150		
	5340 35 610-1	h"/F" ASSY	GUIDE ASSY	1
		33.70-74.82.94-97		
	5340 35 620-1	h"/F" ASSY	GUIDE ASSY	1
		33.70-74.81.82.94.96.102		
	5340 35 650	401/9"- ASSY	HOLDER ASSY	1
		29-32.34-36.87		
	5340 35 670	Dt7F ASSY	SHAFT ASSY	1
		23-25		
	5340 35 680	h"/F" ASSY	GUIDE ASSY	1
		74.97		
	5340 35 690	h"/F" ASSY	GUIDE ASSY	1
		74.81		
	5340 35 720Z	UA"- ASSY	LEVER ASSY	1
		129.133		
	5340 35 740	9)9 ASSY	LINK ASSY	1
		122,124.125		
	5340 35 740Z	9)7 ASSY	LINK ASSY	1
		122,124.125,128		
	5344 35 660	AVF"o-5- ASSY	SKID ROLLER ASSY	
		1-5,8.10-13,158		
	5344 35 670	AV1"o-5- ASSY	SKID ROLLER ASSY	1
		1-5.8.10-13,155.159		
	5344 35 680	AVF"a-5- ASSY	SKID ROLLER ASSY	1
		1-5.8.10-13,156.159		
	5344 35 690	AVF"o-5- ASSY	SKID ROLLER ASSY	4
		1-5.8.10-13.158		
	5430 36 620-1	t°) ASSY	PIN ASSY	2
		18.19		
	5430 36 640-1	t) ASSY	PIN ASSY	10
		3.4		
	5430 36 650-1	A4VF"o-5- ASSY	SKID ROLLER ASSY	2
		1.2.5.8-13.18.19		
1	9662060014	tVh M6	HEXAGON NUT M6	12
2	9710060008	i h" M6	SPRING WASHER M6	13
3	90218	$"-11/1"79)9" 6002	BALL BEARING 6002	10
4	5430 36 641-1	t)	PIN	10
5	90741	)7"*"11,F M5X10	KNOB BOLT M5X10	12
6	9642051014	t1"3.D" M5X10	SMALL PAN-HEAD SCREW M5X10	20
7	5340 35 572	*o-5-A"-*	ROLLER BAR	2
8	5430 36 622-1	4311,9"-	HOLDER	12
9	5430 36 624-1	*Y-L*	ARM	2
10	5430 36 623-1	AFVA°-	STOPPER	12
11	9716050014	t5#"h"* M5	PLAIN WASHER M5	14
12	9710050008	A"Vf"h" M5	SPRING WASHER M5	12
13	9672051014	oVh9*"11,F M5X10	HEXAGON HEAD BOLT M5X10	12
14	5330 35 573-1	4i"7	BOSS	2
15	9684060608	F$E.)" M6X6	SET SCREW M6X6	7
16	5290 32 141	*VqZ*	KNOB	2
17	5330 35 571-1	D1'7h	SHAFT	1
18	90212	1i"-11/1"79)9" 629	BALL BEARING 629	2
19	5430 36 621-1	t°)	PIN	2
20	9410503208	A7 9)7"t°) 5X32	SPRING PIN 5X32	4
21	9722120008	C-9)9" C-12	C-RING C-12	2
22	5340 35 676	135-	COLLAR	2
23	5340 35 672	D1'7F	SHAFT	1
24	5340 35 671	*hi,*	CAM	2
25	9410402008	A7°9)9"t°) 4X20	SPRING PIN 4X20	2

FEEDER BOARD
(RYOBI 3304H)

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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	.h }·*-g• /SET Na PART Na	NAV*/ WAVg7COMPONENT PARTS	PART NAME Is\a	INik Q'ty
26	5340 35 675		FULCRUM PIN	2
27	5341 35 924	At-	STAY	
28	9721100008	E-¹1)9" E-10	E-RING E-10	2
29	9642030314	1 3 Du M3X3	SMALL PAN-HEAD SCREW M3X3	3
30	9710030014	VVP`hu M3	SPRING WASHER M3	20
31	5341 35 882	7170 9p9u(7VVZ3'))	SPRING(FOR THICK PAPER)	1
32	5340 35 651	.•t ii	HOLDER	1
33	9721050008	E-5	E-RING E-5	4
34	5341 35 892	*D"	SCREW	1
35	9642030814	t'NuM=)u M3X8	SMALL PAN-HEAD SCREW M3X8	1
36	5341 35 883	7170 9)9"0AtuZ3'))	SPRING(FOR THIN PAPER)	1
37	9670051608	95*Vh1iull'h M5X16	HEXAGON SOCKET BOLT M5X16	10
38	5340 35 673	*7-Ls*	ARM	
39	91609	40`-11,1u7lJp9" 6900ZZ	BALL BEARING 6900ZZ	2
40	5341 35 921	0-5-	ROLLER	1
41	5330 35 536	7-7°D-5-	TAPE ROLLER	1
42	5340 35 534-3	V-F"T-7°(1tVh=4*))	BOARD TAPE(1SET=4PCS)	4
43	5340 35 674	7-L	ARM	1
44	5340 35 512	7"'Vh	BRACKET	2
45	9670063508	9"Fliull/F M6X35	HEXAGON SOCKET BOLT M6X35	4
46	5340 35 521-6	7U-L	FRAME	1
47	90200	e-W79D9u 607ZZ	BALL BEARING 607ZZ	4
48	5341 35 812	t°D	PIN	2
49	5640 23 136	AFVflo-	STOPPER	
50	5430 35 314		SPACER	1
51	9670053508	9 1.710`11.1h M5X35	HEXAGON SOCKET BOLT M5X35	6
52	9670052008	9"1•40`1111. M5X20	HEXAGON SOCKET BOLT M5X20	
53	5341 35 784	F)035-	LOCK COLLAR	
54	9684050508	F Du M5X5	SET SCREW M5X5	7
55	5341 35 782	7"oV9	BLOCK	1
56	5300 58 513	1.)035-	LOCK COLLAR	1
57	5430 39 614	*11/51"-	HOLDER	1
58	9721070014	E-UD9" E-7	E-RING E-7	6
59	5330 35 783		SPACER	1
60	5290 89 219	7"VD2	BUSHING	1
61	5341 35 770		ARM	1
62	5290 29 312	9VDt-	WASHER	3
63	5341 35 753	A9Vh"	STUD	
64	90214	40`-W79)9" 6000ZZ	BALL BEARING 6000ZZ	6
65	5321 43 117	A1⁰ –/–	SPACER	2
66	9721070008	E-7	E-RING E-7	
67	5330 35 792	7170 J 9⅛	SPRING	1
68	5341 35 823	9¹¹·O'11,	DIAL	1
69	9710050014	AuV/uh" M5	SPRING WASHER M5	19
70	9716060014	t5"/"b" M6	PLAIN WASHER M6	2
71	5290 54 338	A7⁰ 9D9u	SPRING	2
72	9642020514	tiVADD" M2X5	SMALL PAN-HEAD SCREW M2X5	4
73	9710020014	AuVlutu M2	SPRING WASHER M2	4
74	5340 35 613		SCALE	2
75	5330 35 797	Uflu-	LEVER	3
76	5341 35 795	-(TV%$A501."	POSITIONING STUD	2
77	9648031014	/53V)" M3X10	SMALL FLUSH HEAD SCREW M3X10	10
78	5340 35 842-2		PAPER GUIDE	5
79	5341 35 791	A5-0."V-	SLIDE BAR	
80	9410301608	A7°9D9ut°D 3X16	SPRING PIN 3X16	2
81	5340 35 640		GUIDE	1
82	91929	717°UD2" ˙ST-6	SPRING ST-6	2
83	9670081208	9"hel1ih M8X12	HEXAGON SOCKET BOLT M8X12	1
84	9670061408	M6X14	HEXAGON SOCKET BOLT M6X14	2

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FEEDER BOARD
(RYOBI 3304H)

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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 g# gl PART Na	AWCOMPONENT PARTS	PART NAME Na	lk WU
85	5341 35 750-1	7'5"F	BRACKET	1
86	90308	V-11'7UD9" 606ZZ	BALL BEARING 606ZZ	1
87	9721040008	E-97)7" E-4	E-RING E-4	
88	9670102008	95.Vh*"110F M10X20	HEXAGON SOCKET BOLT M10X20	2
89	5341 35 754	MM."	STUD	
90	5341 35 822	7""Vh	BRACKET	
91	5341 35 824	A7°9)9'	SPRING	
92	90692	L10	CONED DISC SPRING L10	
93	9642050514	t1"]Vi" M5X5	SMALL PAN-HEAD SCREW M5X5	1
94	90652	GS-9D9 GS-5	GS-RING GS-5	2
95	5341 35 793-2	*11)51"-	HOLDER	1
96	5430 39 118	VqZ	KNOB	4
97	5340 35 630	h"-rh"	GUIDE	1
98	5344 35 821	A"-	BAR	1
99	5341 35 844	#74°-9-	SUPPORTER	5
100	5341 35 843	h"-fF"V"	GUIDE CATCH	5
101	5341 35 781-2	7D"tAFA99/-	ADJUSTMENT SCREW	1
102	5341 35 851-2	4M51"-	HOLDER	1
103	5341 35 742	AhVA°-	STOPPER	2
104	9710040014	A "h" M4	SPRING WASHER M4	4
105	9642040614	tel'3*D" M4X6	SMALL PAN-HEAD SCREW M4X6	4
106	5341 35 762	7.5Vh'	POSITIONING STUD	1
107	5341 35 761-2		JOGGER CAM	
108	5290 89 324	A'V3,	SPRING STUD	
109	5344 54 521-1	I0-fDT"V9A	WEIGHT INDEX	
110	5330 24 349-3	VqZ(51"-97"D-)	KNOB(DARK GRAY)	
111	5663 11 342		SPACER	1
112	5340 35 511-5	71)-G	FRAME	1
113	9670051001	95. t"lLil M5X10	HEXAGON SOCKET BOLT M5X10	6
114	5330 35 561	7 D -	PLATE	2
115	5330 35 551-2	UT-t-TY9	RETAINER HOOK	8
116	5290 32 452		KNOB	8
117	5330 35 552	7 D -	PLATE	8
118	5340 35 555	9T-1- 07.1)E.31))	RETAINER(FOR THIN PAPER)	4
118	5340 35 556	q7-t-(7VVZ3'))	RETAINER(FOR THICK PAPER)	2
118	5340 35 557	qT-t-(7VVZ3'))	RETAINER(FOR THICK PAPER)	2
119	9642030614	M3X6	SMALL PAN-HEAD SCREW M3X6	16
120	5341 35 562		SHAFT	1
121	5341 35 534-1	AT-	STAY	2
122	9670051208	95".9hfi"1lit. M5X12	HEXAGON SOCKET BOLT M5X12	2
123	9660060014	tVF M6	HEXAGON NUT M6	1
124	5340 35 662	UD7	LINK	1
125	5340 35 760	1) -	PLATE	
126	5290 21 641		SPRING STUD	
127	5290 54 542-1	A7°9)9"	SPRING	1
128	5340 52 606	7"VD/	BUSHING	
129	5340 35 720	DA"-	LEVER	
130	5340 35 711	A9Vh"	STUD	1
131	9710080008	M8	SPRING WASHER M8	1
132	9660080014	M; M8	HEXAGON NUT M8	
133	5290 31 214	7"VD/	BUSHING	
134	5344 35 533-1	71•51"-e-h'	FEEDER BOARD	
135	5341 35 536	W"fh'	GUIDE	
136	9660050014	tVF M5	HEXAGON NUT M5	2
137	5341 35 532	7"0V7	BLOCK	2
138	9670053008	M5X30	HEXAGON SOCKET BOLT M5X30	4
139	5344 35 454	7"5"F	BRACKET	1
140	5344 61 654	27-0Dftp#-	DOUBLE SHEET DETECTOR SENSOR	1
141	9648032014	#5]*D" M3X20	SMALL FLUSH HEAD SCREW M3X20	4

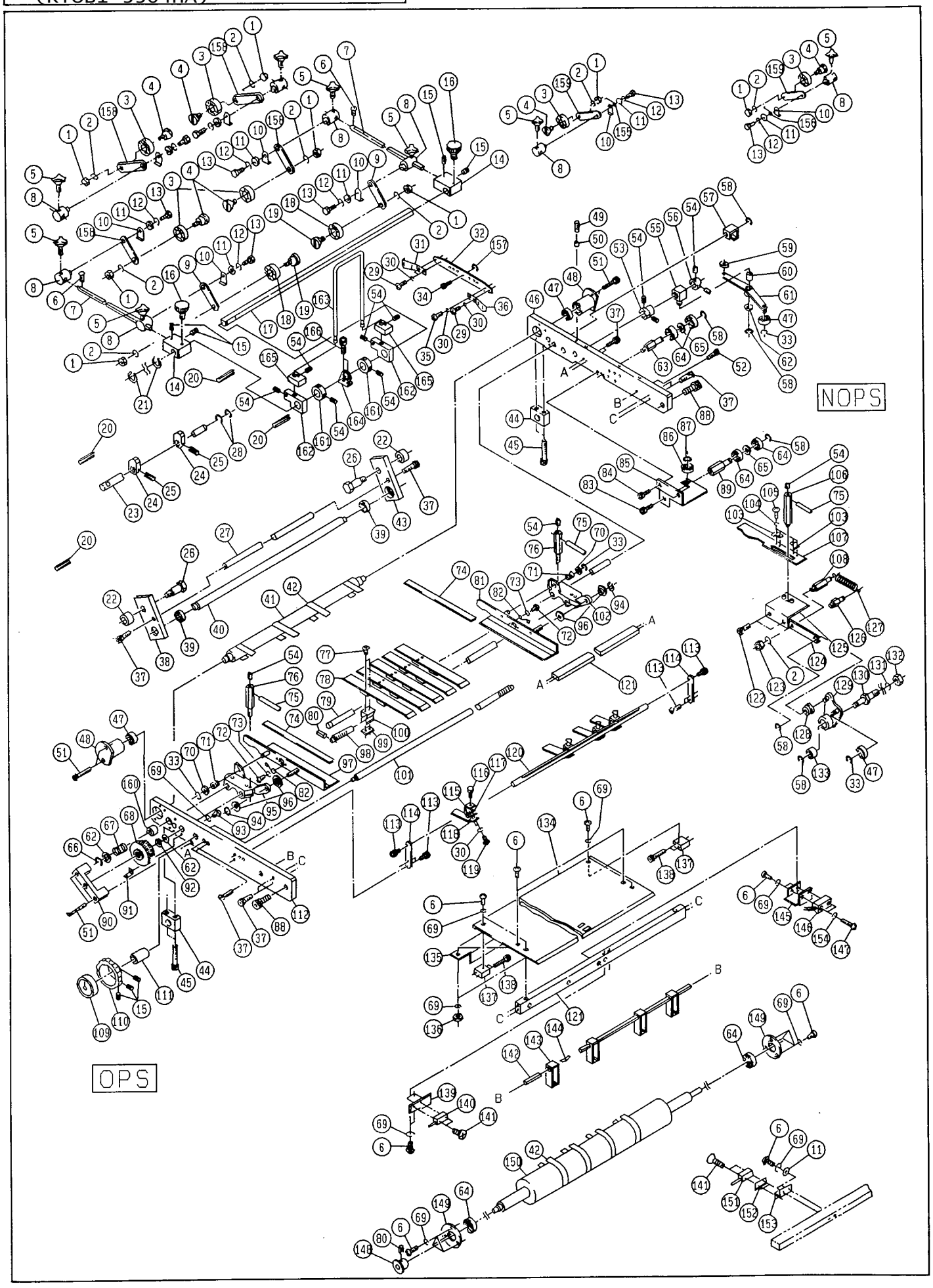
FEEDER BOARD
(RYOBI 3304H)

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.	A 4 -/PART W.	COMPONENT PARTS	PART NAME	QM irty
142	5341 35 539	h".11-"A"-	GUIDE BAR	1
143	5341 35 538-1	VII."	GUIDE	4
144	5340 35 535	A7°1)9"	SPLING	4
145	5340 35 454	7u5rVh	BRACKET	1
146	5344 61 652	t),-	SENSOR	1
147	9642031414	J1"DD" M3X14	SMALL PAN-HEAD SCREW M3X14	2
148	5300 58 145	A7 1:37Vh	SPROCKET	1
149	5330 35 312	hfl"-	COVER	2
150	5330 35 311	D17-71.	SHAFT	1
151	5344 61 653	2-O.)11)/-	DOUBLE SHEET DETECTOR SENSOR	1
152	5486 21 878-1	7"5rVh	BRACKET	1
153	5344 35 453	7"3"1.	BRACKET	1
154	9710030008	A /3" M3	SPRING WASHER M3	2
155	NBH -624S	A7°1)9"	SPRING	1
156	5340 35 921	A7 1)9"	SPRING	1
157	9721040014	E-1)9" E-4	E-RING E-4	1
158	5344 35 661	7-11	ARM	8
159	5344 35 671	7-L	ARM	2
160	5300 58 144	7"VD2	BUSHING	1

(RYOBI 3304HA)
FEEDER BOARD
(RYOBI 3304HA)

SECTION



FEEDER BOARD
(RYOBI 3304HA)

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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	-t7hvg /SET Na Nat 91PART Na	SNA#/ & · /COMPONENT PARTS	PART NAME Na	MR WO
26	5340 35 675	DTDt°)	FULCRUM PIN	2
27	5341 35 924		STAY	1
28	9721100008	E-97)9" E-10	E-RING E-10	2
29	9642030314	J-VIM)" M3X3	SMALL PAN-HEAD SCREW M3X3	3
30	9710030014	il`IVPh" M3	SPRING WASHER M3	20
31	5341 35 882	A7° 9)7"(7 3i))	SPRING(FOR THICK PAPER)	1
32	5340 35 651	–	HOLDER	1
33	9721050008	E-AJD″ E-5	E-RING E-5	4
34	5341 35 892		SCREW	1
35	9642030814	t1"3*D" M3X8	SMALL PAN-HEAD SCREW M3X8	
36	5341 35 883	AT0 9)9-1 (AVZ2′))	SPRING(FOR THIN PAPER)	
37	9670051608	9 Ft"11,h M5X16	HEXAGON SOCKET BOLT M5X16	10
38	5340 35 673	Y-G	ARM	
39	91609	li"-W7-17)9" 6900ZZ	BALL BEARING 6900ZZ	2
40	5341 35 921	0-5-	ROLLER	1
41	5330 35 536	T-7°D-5-	TAPE ROLLER	1
42	5340 35 534-3	e-F"T-7° (1tVF=4*D)	BOARD TAPE(1SET=4PCS)	4
43	5340 35 674	7-G	ARM	1
44	5340 35 512	-7"5h-VF	BRACKET	2
45	9670063508	95-Vh*NliF M6X35	HEXAGON SOCKET BOLT M6X35	4
46	5340 35 521-6		FRAME	1
47	90200	-11,1"797)9" 607ZZ	BALL BEARING 607ZZ	4
48	5341 35 812	toD	PIN	2
49	5640 23 136	AhVA°-	STOPPER	1
50	5430 35 314		SPACER	1
51	9670053508	95*Vh10`11,h M5X35	HEXAGON SOCKET BOLT M5X35	6
52	9670052008	97VFV1id. M5X20	HEXAGON SOCKET BOLT M5X20	1
53	5341 35 784	F$h5-	LOCK COLLAR	1
54	9684050508	F$*D" M5X5	SET SCREW M5X5	13
55	5341 35 782	7"1:09	BLOCK	1
56	5300 58 513	h$h5-	LOCK COLLAR	1
57	5430 39 614		HOLDER	1
58	9721070014	E-9.7)′′ E-7	E-RING E-7	6
59	5330 35 783		SPACER	1
60	5290 89 219	T"):D2	BUSHING	1
61	5341 35 770	7-L	ARM	1
62	5290 29 312		WASHER	3
63	5341 35 753	A51VF"	STUD	1
64	90214	t"-11,1"79D9" 6000ZZ	BALL BEARING 6000ZZ	6
65	5321 43 117	ANO_41_	SPACER	2
66	9721070008	E-17)9" E-7	E-RING E-7	1
67	5330 35 792	ATDUD9"	SPRING	1
68	5341 35 823	9"/t11,	DIAL	1
69	9710050014	A" "1]": M5	SPRING WASHER M5	19
70	9716060014	t5V`h" M6	PLAIN WASHER M6	2
71	5290 54 338	; 7° 'J 9"	SPRING	2
72	9642020514	t1"D=J" M2X5	SMALL PAN-HEAD SCREW M2X5	4
73	9710020014	W`VI"b" M2	SPRING WASHER M2	4
74	5340 35 613		SCALE	2
75	5330 35 797	DA`%-	LEVER	3
76	5341 35 795	-fTV`$A9VF"	POSITIONING STUD	2
77	9648031014	/5D.D" M3X10	SMALL FLUSH HEAD SCREW M3X10	10
78	5340 35 842-2	"NO_no_V.(1,‰	PAPER GUIDE	5
79	5341 35 791	A5-(F"A"-	SLIDE BAR	1
80	9410301608	A7°97)9"t°7) 3X16	SPRING PIN 3X16	2
81	5340 35 640	V-11′"	GUIDE	1
82	91929	A7°97)9" ST-6	SPRING ST-6	2
83	9670081208	V″h40-11, h M8X12	HEXAGON SOCKET BOLT M8X12	1
84	9670061408	9 1-4iNDF M6X14	HEXAGON SOCKET BOLT M6X14	2

FEEDER BOARD
(RYOBI 3304HA)

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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.	g,/PART Na	SM4/ Mat./coMPONENT PARTS Ma	PART NAME	Q'ty
	5340 35 310	71-F"o-5- ASSY 80,148,150	FEED ROLLER ASSY	
	5340 35 610-1	b"-rh" ASSY 33,70-74,82,94-97	GUIDE ASSY	
	5340 35 620-1	1J"-0." ASSY 33,70-74,81,82,94,96,102	GUIDE ASSY	
	5340 35 650	*11/9"- ASSY 29-32,34-36,87	HOLDER ASSY	1
	5340 35 670	Dt7F ASSY 23-25	SHAFT ASSY	
	5340 35 680	/3"-fh" ASSY 74,97	GUIDE ASSY	
	5340 35 690	b"-fh" ASSY 74,81	GUIDE ASSY	
	5340 35 720Z	IJA"- ASSY 129,133	LEVER ASSY	
	5340 35 740	97)9 ASSY 122,124,125	LINK ASSY	
	5340 35 740Z	q7)7 ASSY 122,124,125,128	LINK ASSY	1
	5344 35 660	)h"o-5- ASSY 1-5,8,10-13,158	SKID ROLLER ASSY	4
	5344 35 670	A4Vh"o-5- ASSY 1-5,8,10-13,155,159	SKID ROLLER ASSY	
	5344 35 680	74Vh"o-5- ASSY 1-5,8,10-13,156,159	SKID ROLLER ASSY	
	5344 35 690	A4Vh"0-5- ASSY 1-5,8,10-13,158	SKID ROLLER ASSY	4
	5430 36 620-1	t°) ASSY 18,19	PIN ASSY	2
	5430 36 640-1	t°) ASSY 3,4	PIN ASSY	10
	5430 36 650-1	A4VF"o-5- ASSY 1,2,5,8-13,18,19	SKID ROLLER ASSY	2
1	9662060014	I'VF M6	HEXAGON NUT M6	12
2	9710060008	A b" M6	SPRING WASHER M6	13
3	90218	li"-WYIJD9" 6002 top	BALL BEARING 6002	10
4	5430 36 641-1		PIN	10
5	90741	/7"*"11,1. M5X10	KNOB BOLT M5X10	12
6	9642051014	M5X10	SMALL PAN-HEAD SCREW M5X10	20
7	5340 35 572	o-5-A"-	ROLLER BAR	2
8	5430 36 622-1	*11/"–	HOLDER	12
9	5430 36 624-1	Z-L	ARM	2
10	5430 36 623-1	AhVA°-	STOPPER.	12
11	9716050014	t5/"V M5	PLAIN WASHER M5	14
12	9710050008	W h" M5	SPRING WASHER M5	12
13	9672051014	oVh94i"lbh M5X10	HEXAGON HEAD BOLT M5X10	12
14	5330 35 573-1	fi"A	BOSS	2
15	9684060608	h.)(E)" M6X6	SET SCREW M6X6	7
16	5290 32 141	V7F:	KNOB	2
17	5330 35 571-1	Dt7h	SHAFT	
18	90212	*"-W7q)9" 629 toD	BALL BEARING 629	2
19	5430 36 621-1		PIN	2
20	9410503208	AriID9"t°) 5X32	SPRING PIN 5X32	4
21	9722120008	C.-¦w" C–12	C-RING C-12	2
22	5340 35 676	)35-	COLLAR	2
23	5340 35 672	Dt7h	SHAFT	1
24	5340 35 671	lJt	CAM	2
25	9410402008	A7°¦1D9ut°D 4X20	SPRING PIN 4X20	2

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FEEDER BOARD
(RYOBI 3304HA)

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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 Stfil t 91 PART Na	SerAft/ 4 Z / COMPONENT PARTS	PART NAME Na	MR Vo
85	5341 35 750-1	7"'Vh	BRACKET	1
86	90308	fi"-11/1"7q)9" 606ZZ	BALL BEARING 606ZZ	1
87	9721040008	E-q)9" E-4	E-RING E-4	1
88	9670102008	V7,VF*Nlih M10X20	HEXAGON SOCKET BOLT M10X20	2
89	5341 35 754	A9Vh"	STUD	1
90	5341 35 822	7"'Vh	BRACKET	1
91	5341 35 824	A7°1)9"	SPRING	1
92	90692	/5/1" L10	CONED DISC SPRING L10	1
93	9642050514	7*D" M5X5	SMALL PAN-HEAD SCREW M5X5	1
94	90652	GS-17)9" GS-5	GS-RING GS-5	2
95	5341 35 793-2	401,$"-	HOLDER	1
96	5430 39 118	VqE	KNOB	4
97	5340 35 630	1)" -(1"	GUIDE	1
98	5344 35 821	A"-	BAR	1
99	5341 35 844	1*0_9_	SUPPORTER	5
100	5341 35 843	b"-ft."41''	GUIDE CATCH	5
101	5341 35 781-2	YD"tAFA2U2-	ADJUSTMENT SCREW	1
102	5341 35 851-2	$149"-	HOLDER	1
103	5341 35 742	AhVA°-	STOPPER	2
104	9710040014	A"V)"h" M4	SPRING WASHER M4	4
105	9642040614	M4X6	SMALL PAN-HEAD SCREW M4X6	4
106	5341 35 762	-f "$A51VF"	POSITIONING STUD	1
107	5341 35 761-2	fi"313"-IM	JOGGER CAM	1
108	5290 89 324	A"VJ5	SPRING STUD	1
10,9	5344 54 521-1	'5I-fh-fDT"V2A	WEIGHT INDEX	1
110	5330 24 349-3		KNOB(DARK GRAY)	1
111	5663 11 342	AN0_41_	SPACER	1
112	5340 35 511-5	7U-L	FRAME	1
113	9670051001	Vh'Vh$'10. M5X10	HEXAGON SOCKET BOLT M5X10	6
114	5330 35 561	?0].	PLATE	2
115	5330 35 551-2	qT-T-7V2	RETAINER HOOK	8
116	5290 32 452	V7Z	KNOB	8
117	5330 35 552		PLATE	8
118	5340 35 555	I]5-t-0A1)":i31))	RETAINER(FOR THIN PAPER)	4
118	5340 35 556	UT-t-(YVVE3'))	RETAINER(FOR THICK PAPER)	2
118	5340 35 557	I]5-t-(7V1)"Z3'5)	RETAINER(FOR THICK PAPER)	2
119	9642030614	t1"DD" M3X6	SMALL PAN-HEAD SCREW M3X6	16
120	5341 35 562	Dt7F	SHAFT	1
121	5341 35 534-1	AT-	STAY	2
122	9670051208	M5X12	HEXAGON SOCKET BOLT M5X12	2
123	9660060014	VA' M6	HEXAGON NUT M6	1
124	5340 35 662	qD9	LINK	1
125	5340 35 760	70u4.	PLATE	1
126	5290 21 641	11"V)	SPRING STUD	1
127	5290 54 542-1	A70 9.79"	SPRING	1
128	5340 52 606	7"VD2	BUSHING	1
129	5340 35 720	UA"-	LEVER	1
130	5340 35 711	A9VF"	STUD	1
131	9710080008	fl" 1)" M8	SPRING WASHER M8	1
132	9660080014	tVF M8	HEXAGON NUT M8	1
133	5290 31 214	7"VD/	BUSHING	1
134	5344 35 533-1	7-0"-$"-F"	FEEDER BOARD	1
135	5341 35 536	h"-(F"	GUIDE	1
136	9660050014	tVls M5	HEXAGON NUT M5	2
137	5341 35 532	7"1:09	BLOCK	2
138	9670053008	M5X30	HEXAGON SOCKET BOLT M5X30	4
139	5344 35 454	7"57VF	BRACKET	1
140	5344 61 654	2q-OpftDI-	DOUBLE SHEET DETECTOR SENSOR	1
141	9648032014	/5M)" M3X20	SMALL FLUSH HEAD SCREW M3X20	4

FEEDER BOARD
(RYOBI 3304HA)

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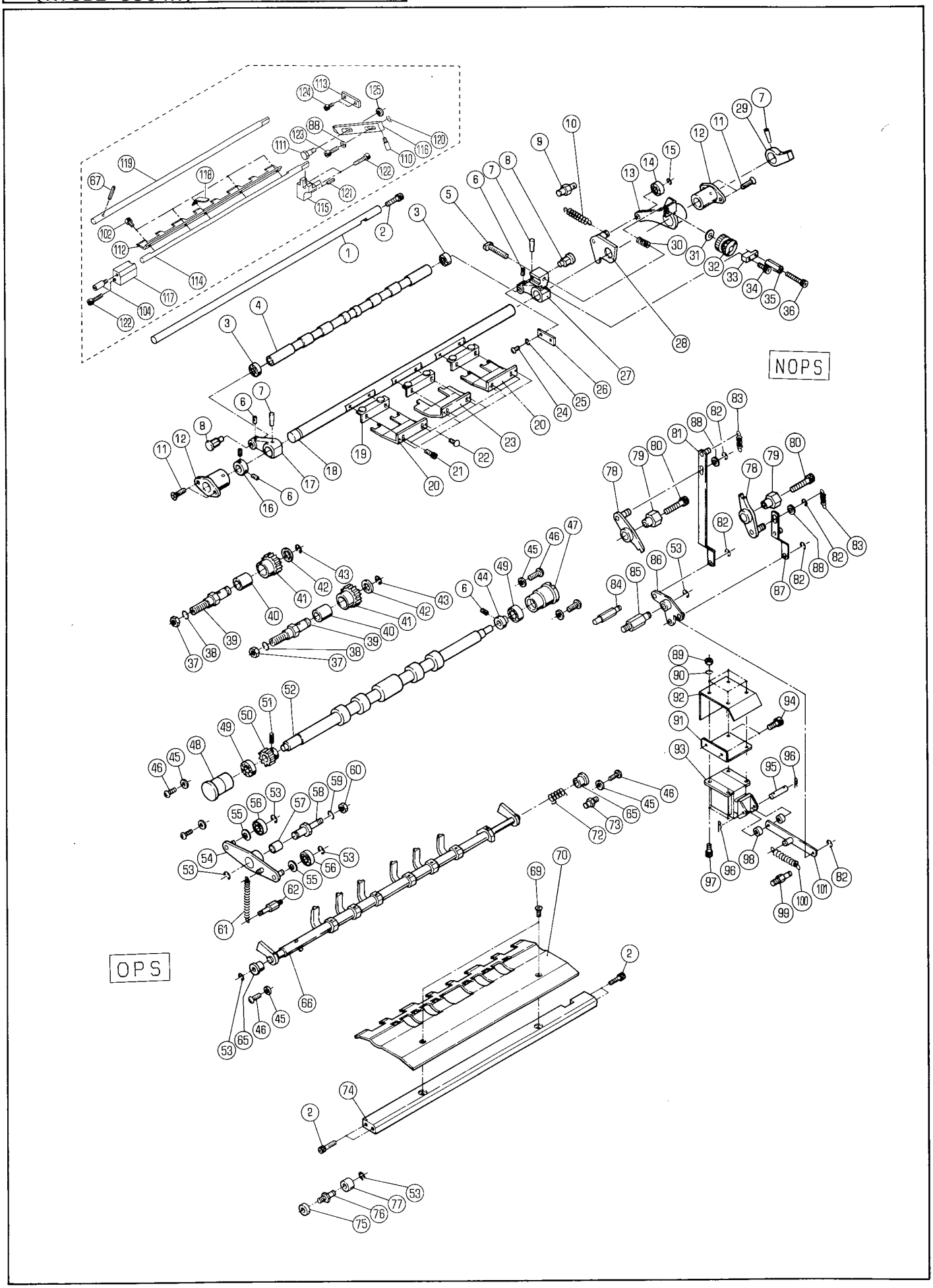
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

M.	-t71-V4/SET Na 41 1, 9/ PART Na	a / COMPONENT PARTS	PART NAME Na	MR Q'ty
142	5341 35 539	bᵘiFᵘnᵘ—	GUIDE BAR	
143	5341 35 538-1	h"111"ᵘ	GUIDE	4
144	5340 35 535	A7⁰¹1)9"	SPLING	4
145	5340 35 454	7u5hVI.	BRACKET	1
146	5344 61 652	t"—	SENSOR	1
147	9642031414	J1"DDA M3X1 4	SMALL PAN—HEAD SCREW M3X14	2
148	5300 58 145	A7°0"1.	SPROCKET	1
149	5330 35 312	hAu—	COVER	2
150	5330 35 311	Dt7F	SHAFT	1
151	5344 61 653	27-0¯ tp/-	DOUBLE SHEET DETECTOR SENSOR	1
152	5486 21 878-1	7u"Vh	BRACKET	1
153	5344 35 453	7""Vh	BRACKET	1
154	9710030008	AuVIAb" M3	SPRING WASHER M3	2
155	NBH —624S	AT'UD9u	SPRING	
156	5340 35 921	A7o9D9"	SPRING	1
157	9721040014	E-9.'9" E-4	E—RING E-4	1
158	5344 35 661	7—L	ARM	8
159	5344 35 671	7-13	ARM	2
160	5300 58 144	7"VD2	BUSHING	1
161	5290 29 315	ht/35-	LOCK COLLAR	2
162	5344 35 461-1	7"c09	BLOCK	2
163	5344 35 462		GUIDE BAR	1
164	5344 35 463		PLATE	1
165	5344 35 464	7"1:09	BLOCK	2
166	9670040808	95.1ᵗʰulbh M4X8	HEXAGON SOCKET BOLT M4X8	2

(RYOBI 33U4H)
PAPER INSERTION
(RYOBI 3304H)

SECTION



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PAPER INSERTION (RYOBI 3304H)

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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*-9- /SET Na /PART Na	VA# / 4a*/COMPONENT PARTS	PART NAME Na	MR WV
	5290 43 112Z	ASSY	GEAR ASSY	2
		40.41		
	5340 36 210-1	o77f-hl`o-5- ASSY	LOWER FEED ROLLER ASSY	1
		50-52		
	5341 36 300	755.Vh ASSY	BRACKET ASSY	1
		19.22,23		
	5341 36 531Z-2	7VA -7f-P`o-i- ASSY	UPPER FEED ROLLER ASSY	1
		3.4		
	5342 36 450-2	13"-rhu ASSY	GUIDE ASSY	1
		2.67.88.102.104.110-125		
	5344 36 310-1	D1'7h ASSY	SHAFT	1
		7.17.18.27.29		
	5344 36 410	WI"- ASSY	LEVER	1
		54.57		
1	5340 36 414	bulFu	GUIDE	1
2	9670052008	9h'VFV10. M5X20	HEXAGON SOCKET BOLT M5X20	6
3	90202	ill"-11,1u79D9" 624ZZ	BALL BEARING 624ZZ	2
4	5341 36 531-2	TW-7-f-h"o-5-	UPPER FEED ROLLER	1
5	5290 36 354-1	end-	BOLT	1
6	9684050508	F$V," M5X5	SET SCREW M5X5	5
7	9411403000	4X30	TAPER PIN 4X30	3
8	5290 36 321	t°D	PIN	2
9	5290 52 244	W`V3J·	SPRING STUD	1
10	5290 51 123-1	A7 YD9"	SPRING	1
11	9648051614	/5M)" M5X16	SMALL FLUSH HEAD SCREW M5X16	4
12	5330 36 314-1	7"VD2	BUSHING	2
13	5344 36 330-2		LEVER	1
14	90200	V-li/1"79:J9u 607ZZ	BALL BEARING 607ZZ	1
15	9721050008	E-1D9" E-5	E-RING E-5	1
16	5290 29 314	h)035-	LOCK COLLAR	1
17	5330 36 312-1	7-t	ARM	1
18	5344 36 311	Dt7h	SHAFT	1
19	5341 36 316	7"″Vh	BRACKET	3
20	5341 36 315		RETAINER	2
21	9670041008	95. M4X10	HEXAGON SOCKET BOLT M4X10	6
22	90897	)1°-1-t%`3 1.6X3.2	RIVET 1.6X3.2	6
23	5341 36 314	*DN`3UT-t-	RETAINER	
24	9642051014	J1"3 " M5X10	SMALL PAN-HEAD SCREW M5X10	
25	9710050008	M5	SPRING WASHER M5	
26	5290 36 353		LEAF SPRING	1
27	5344 36 313-1	7-13	ARM	
28	5330 36 370		CAM	
29	5344 36 314	7"1:09	BLOCK	
30	5344 36 315	A7°1:)9"	SPRING	
31	5344 36 343	9VDt-	WASHER	
32	5300 36 352		KNOB	
33	5344 36 342	7"0V9	BLOCK	
34	9670041608	95."9Fellit- M4X16	HEXAGON SOCKET BOLT M4X16	
35	5340 36 344-1	tVh	NUT	
36	9670043508	95.Vh41"10. M4X35	HEXAGON SOCKET BOLT M4X35	
37	9660100014	tVh M10	HEXAGON NUT M10	2
38	9710100008	Au″wh" M10	SPRING WASHER M10	2
39	5290 36 112-1	A9Vh"	STUD	2
40	5290 37 123	7"VD2	BUSHING	2
41	5290 43 112	"x7	GEAR	2
42	5290 29 311	9VDt-	WASHER	2
43	9721100008	E-9)7" E -10	E-RING E-10	2
44	5310 36 215	F$h5-	LOCK COLLAR	
45	9716050014	t5I"h" M5	PLAIN WASHER M5	6

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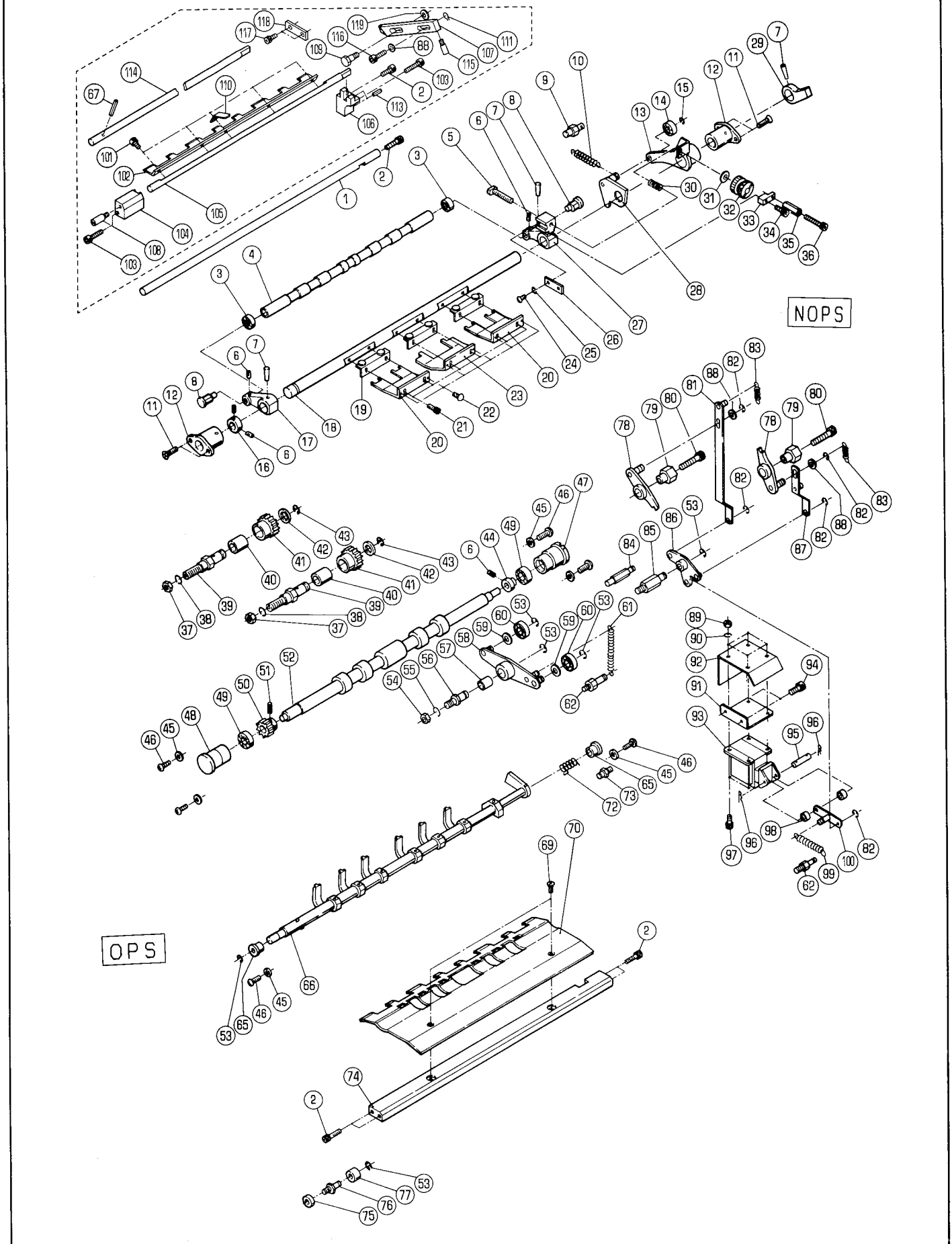
The dimension of the parts marked with a a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	-t 7 l-*-4- /SET No. Ni3 81 4/ PART Na	OM/COMPONENT PARTS	PART NAME Na	MR Wty
46	90813	1\ "(DF'3*D" M5X10	SMALL BINDING SCREW M5X10	6
47	5290 36 212		HOLDER	
48	5344 36 115		HOLDER	1
49	90352	V-11,1u7U7)9" 698ZZ	BALL BEARING 698ZZ	2
50	5290 36 214		GEAR	1
51	9410301608	A7°1D9't°D 3X16	SPRING PIN 3X16	1
52	5340 36 220-1	0-5–	ROLLER	1
53	9721070008	E-1D9u E-7	E–RING E-7	6
54	5344 36 420	DAu–	LEVER	1
55	5290 29 313	9VDt–	WASHER	2
56	90318	V-11/171D9u 608ZZ	BALL BEARING 608ZZ	2
57	5290 31 214	7'VD2	BUSHING	1
58	5340 35 711	A51VF'	STUD	1
59	9710080008	il"*/'/)" M8	SPRING WASHER M8	
60	9660080014	tVh M8	HEXAGON NUT M8	1
61	5290 33 451-1	A7°1)9"	SPRING	1
62	5300 54 161-1	AuV35'	SPRING STUD	1
65	5330 36 392	7uVD2	BUSHING	2
66	5344 36 380-1	AFV7°7-17A"–	STOP FINGER	1
67	9410303008	A7°1)9ut°D 3X30	SPRING PIN 3X30	1
69	9649051008	oVh971 #5;hullih M5X10	BOLT M5X10	2
70	5341 36 413	(37-1°–A°–hulj."	LOWER PAPER GUIDE	1
72	5330 36 391	A7°1D9u	SPRING	1
73	5290 37 433		SPRING STUD	1
74	5340 36 411-1	AT–	STAY	
75	5300 54 332	h5–	COLLAR	1
76	5330 36 384	A9Vh'	STUD	
77	5290 21 164-1	3u/sAF1YA°–	RUBBER STOPPER	
78	5344 36 210		ARM	2
79	5511 27 151	t°)	PIN	2
80	9670063508	97VF$'10- M6X35	HEXAGON SOCKET BOLT M6X35	2
81	5344 36 230	1)9	LINK	1
82	9721040008	E-1D9u E-4	E–RING E-4	5
83	5300 59 652	A7°1)9u	SPRING	2
84	5290 41 114-1		SPRING STUD	1
85	5310 52 292	A9Vh'	STUD	
86	5344 36 220	7–L	ARM	
87	5344 36 240	1)9	LINK	1
88	5290 24 275		WASHER	3
89	9660040014	tVF M4	HEXAGON NUT M4	4
90	9710040008	A "W` M4	SPRING WASHER M4	4
91	5330 57 151		BRACKET	
92	5512 57 584		COVER	1
93	97630-1	VD/-11-' AS-05N AC115V	SOLENOID AS-05N AC115V	1
94	9670061208	9"1-;hull,h M6X12	HEXAGON SOCKET BOLT M6X12	2
95	5300 33 561-2	t°D	PIN	1
96	90628	AV97°t°7) SSP-4	SNAP PIN SSP-4	2
97	9670041208	M4X12	HEXAGON SOCKET BOLT M4X12	4
98	91710001		SPACER	2
99	5290 21 161	AuVi7	SPRING STUD	1
100	5300 59 565-1	A7°Up9u	SPRING	1
101	5510 57 550		LINK	1
102	9670040608	9h'Vh*NliF M4X6	HEXAGON SOCKET BOLT M4X6	5
104	5344 36 454	t°)	PIN	1
110	5290 52 422	t°D	PIN	1
111	5330 51 563	lu	SCREW	
112	5340 36 452-1	0–11 0–13 .W.	PAPER GUIDE	
113	5341 53 527	0 D– F	PLATE	
114	5342 36 451	Di9F	SHAFT	1

PAPER INSERTION
(RYOBI 3304H)

* 0i)liaits altif ttkiisAts6k2115,tMi4i11101#)al$41.r<ti 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.

Na	-t-ii-vg-iSET Na 9-/ PART Na	SAVIS/ 11 / COMPONENT PARTS	PART NAME Na	MR Wty
115	5342 36 452	7"”VF	BRACKET	1
116	5342 36 453		LEVER	1
117	5342 36 454	7%% ·”³Vh	BRACKET	1
118	5342 36 455	⁷0 1.) -1„	PLATE	1
119	5342 36 456	Dt7F	SHAFT	1
120	90620	G-97)9" G-6	G—RING G-6	1
121	9410501808	A7 ˇ 1 17)9't D 5X18	SPRING PIN 5X18	2
122	9670053008	”Vh7hull)h M5X30	HEXAGON SOCKET BOLT M5X30	3
1 23	9670062508	M6X25	HEXAGON SOCKET BOLT M6X25	1
124	9670051208	9 1-11"lbh M5X12	HEXAGON SOCKET BOLT M5X12	2
1 25	5430 22 217	t5⁴”b'	PLAIN WASHER	1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PAPER INSERTION (RYOBI 3304HA)

* OfiWaits izITItaiAts. 6 tOZOic. IOU A141-1, <
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.	itax/mT"fia	MA-Vt/ 4A4-91 COMPONENT PARTS	PART NAME Na	MR Vty
	5340 36 210-1	077-f-h"13-5- ASSY 50-52	LOWER FEED ROLLER ASSY	1
	5341 36 300	7"”Vh ASSY 19.22.23	BRACKET ASSY	1
	5341 36 531Z-2	7VA°-7-f-1"o-5- ASSY 3.4	UPPER FEED ROLLER ASSY	1
	5342 36 110	+"7 ASSY 40.41	GEAR ASSY	2
	5342 36 410	DA"- ASSY 57.58	LEVER ASSY	1
	5342 36 450-2	b"-fh" ASSY 2.67.88.101-111.113-119	GUIDE ASSY	
	5344 36 310-1	D1'71' ASSY 7.17.18.27.29	SHAFT	1
1	5340 36 414	h"-11."	GUIDE	1
2	9670052008	Vh'VFiti"lbh M5X20	HEXAGON SOCKET BOLT M5X20	6
3	90202	*"-lir1"7¼1)9" 624ZZ	BALL BEARING 624ZZ	2
4	5341 36 531-2	YVA -7-f-F"o-5-	UPPER FEED ROLLER	1
5	5290 36 354-1	*NO'	BOLT	1
6	9684050508	Is$D" M5X5	SET SCREW M5X5	5
7	9411403000	T-A°-t°) 4X30	TAPER PIN 4X30	3
8	5290 36 321	t°)	PIN	2
9	5290 52 244		SPRING STUD	1
10	5290 51 123-1	A7° U)9"	SPRING	1
11	9648051614	/53D" M5X16	SMALL FLUSH HEAD SCREW M5X16	4
12	5330 36 314-1	7"VD/	BUSHING	2
13	5344 36 330-2	DA"-	LEVER	1
14	90200	*"-11/1"7¼1)9" 607ZZ	BALL BEARING 607ZZ	1
15	9721050008	E-9)9" E-5	E-RING E-5	1
16	5290 29 314	h$h5-	LOCK COLLAR	1
17	5330 36 312-1		ARM	1
18	5344 36 311	Dt7h	SHAFT	1
19	5341 36 316	7"”Vh	BRACKET	3
20	5341 36 315	*D"2¼1T-t-	RETAINER	2
21	9670041008	9 1.404,h M4X10	HEXAGON SOCKET BOLT M4X10	6
22	90897	A°-h-t"3r) 1.6X3.2	RIVET 1.6X3.2	6
23	5341 36 314	lID"3¼5-t-	RETAINER	1
24	9642051014	t1"3v,1" M5X10	SMALL PAN-HEAD SCREW M5X10	1
25	9710050008	A"v,"h" M5	SPRING WASHER M5	1
26	5290 36 353	-f51A"	LEAF SPRING	1
27	5344 36 313-1	7-L	ARM	1
28	5330 36 370		CAM	1
29	5344 36 314	7"oV9	BLOCK	1
30	5344 36 315	A7°¼1)9"	SPRING	1
31	5344 36 343	9VDt-	WASHER	1
32	5300 36 352	VqZ	KNOB	1
33	5344 36 342	7"1:09	BLOCK	1
34	9670041608	95.)fli"14F M4X16	HEXAGON SOCKET BOLT M4X16	1
35	5340 36 344-1	tVF	NUT	1
36	9670043508	95.Vh*"11)F M4X35	HEXAGON SOCKET BOLT M4X35	1
37	9660100014	VA' M10	HEXAGON NUT M10	2
38	9710100008	M10	SPRING WASHER M10	2
39	5290 36 112-1	A9VF"	STUD	2
40	5342 36 112	7"V D)9"	BUSHING	2
41	5342 36 111	+"7	GEAR	2
42	5290 29 311	9VDt-	WASHER	2
43	9721100008	E-¼1)9" **E-10**	E-RING E-10	2
44	5310 36 215	h$h5-	LOCK COLLAR	1
45	9716050014	t5/"h" M5	PLAIN WASHER M5	6

PAPER INSERTION
(RYOBI 3304HA)

*v—"Daliaitsa lMbiA43kiii5, 3MizitaSA141.,'C<Mt10.
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-t-g/sET Na fifitg *'q/ PART Na	450/COMPONENT PARTS	PART NAME Na	MR Q'ty
46	90813	VIDF"D*D" M5X10	SMALL BINDING SCREW M5X10	6
47	5290 36 212	Aill,'"–	HOLDER	1
48	5344 36 115	*116[1]"–	HOLDER	1
49	90352	40`-W79)9[1] 698ZZ	BALL BEARING 698ZZ	2
50	5290 36 214	4 Y	GEAR	1
51	9410301608	A7° 9)9"t°) 3X16	SPRING PIN 3X16	1
52	5340 36 220-1	o-5-	ROLLER	1
53	9721070008	E-9)9" E-7	E-RING E-7	6
54	9660080014	VA M8	HEXAGON NUT M8	1
55	9710080008	W`Vf"h"* M8	SPRING WASHER M8	1
56	5342 36 422	A9Vh`I	STUD	1
57	5290 31 214	7N`VD/	BUSHING	1
58	5342 36 420	UW`-	LEVER	1
59	5290 29 313	TWA'–	WASHER	2
60	90318	1i -11/1"79)9" 608ZZ	BALL BEARING 608ZZ	2
61	5290 33 451-1	A7[0] 9)9"	SPRING	1
62	5290 21 161	A"135'	SPRING STUD	2
65	5330 36 392	7[1]VD/	BUSHING	2
66	5342 36 380-1	AFV7°714j"-	STOP FINGER	1
67	9410303008	A7°U)9"t°) 3X30	SPRING PIN 3X30	1
69	9649051008	oV1397tVV/5*"10. M5X10	BOLT M5X10	2
70	5341 36 413	o7_^o_no_v.o.0	LOWER PAPER GUIDE	1
72	5330 36 391	A7°[1]1.7) 9``	SPRING	1
73	5290 37 433	1 '*)JT	SPRING STUD	1
74	5340 36 411-1	AT-	STAY	1
75	5300 54 332	135-	COLLAR	1
76	5330 36 384	A9V1."	STUD	1
77	5290 21 164-1	3"G7I-VA°-	RUBBER STOPPER	1
78	5344 36 210	7-I,	ARM	2
79	5511 27 151	t°)	PIN	2
80	9670063508	9"F1i"141. M6X35	HEXAGON SOCKET BOLT M6X35	2
81	5344 36 230	UD9	LINK	1
82	9721040008	E-9)9" E-4	E-RING E-4	5
83	5300 59 652	A7° 9)9"	SPRING	2
84	5290 41 114-1	A"hh'	SPRING STUD	1
85	5310 52 292	A501."	STUD	1
86	5344 36 220	7-L.	ARM	1
87	5344 36 240	9)9	LINK	1
88	5290 24 275	9VD1'–	WASHER	3
89	9660040014	tVh M4	HEXAGON NUT M4	4
90	9710040008	11"VPh" M4	SPRING WASHER M4	4
91	5330 57 151	7"h"A-	BRACKET	1
92	5512 57 584	bW\-	COVER	1
93	97630-1	9DJ-11-\` AS-05N AC115V	SOLENOID AS-05N AC115V	1
94	9670061208	9"h7li"11)F M6X12	HEXAGON SOCKET BOLT M6X12	2
95	5300 33 561-2	t°)	PIN	1
96	90628	Ai")7°t[0]) SSP-4	SNAP PIN SSP-4	2
97	9670041208	95V1104,F M4X12	HEXAGON SOCKET BOLT M4X12	4
98	91710001	^N°_ ■	SPACER	2
99	5300 59 565-1	A7° 9)9"	SPRING	1
100	5510 57 550	UD9	LINK	1
101	9670040608	9"1-VIDF M4X6	HEXAGON SOCKET BOLT M4X6	5
102	5340 36 452-1	1°-A°-/J"fl."	PAPER GUIDE	1
103	9670053008	"Vhellit. M5X30	HEXAGON SOCKET BOLT M5X30	3
104	5342 36 454	7"h'Vt.	BRACKET	1
105	5342 36 451	D1'7F	SHAFT	1
106	5342 36 452	7"'Vh	BRACKET	1
107	5342 36 453	W–	LEVER	1
108	5344 36 454	t°)	PIN	1

PAPER INSERTION
(RYOBI 3304HA)

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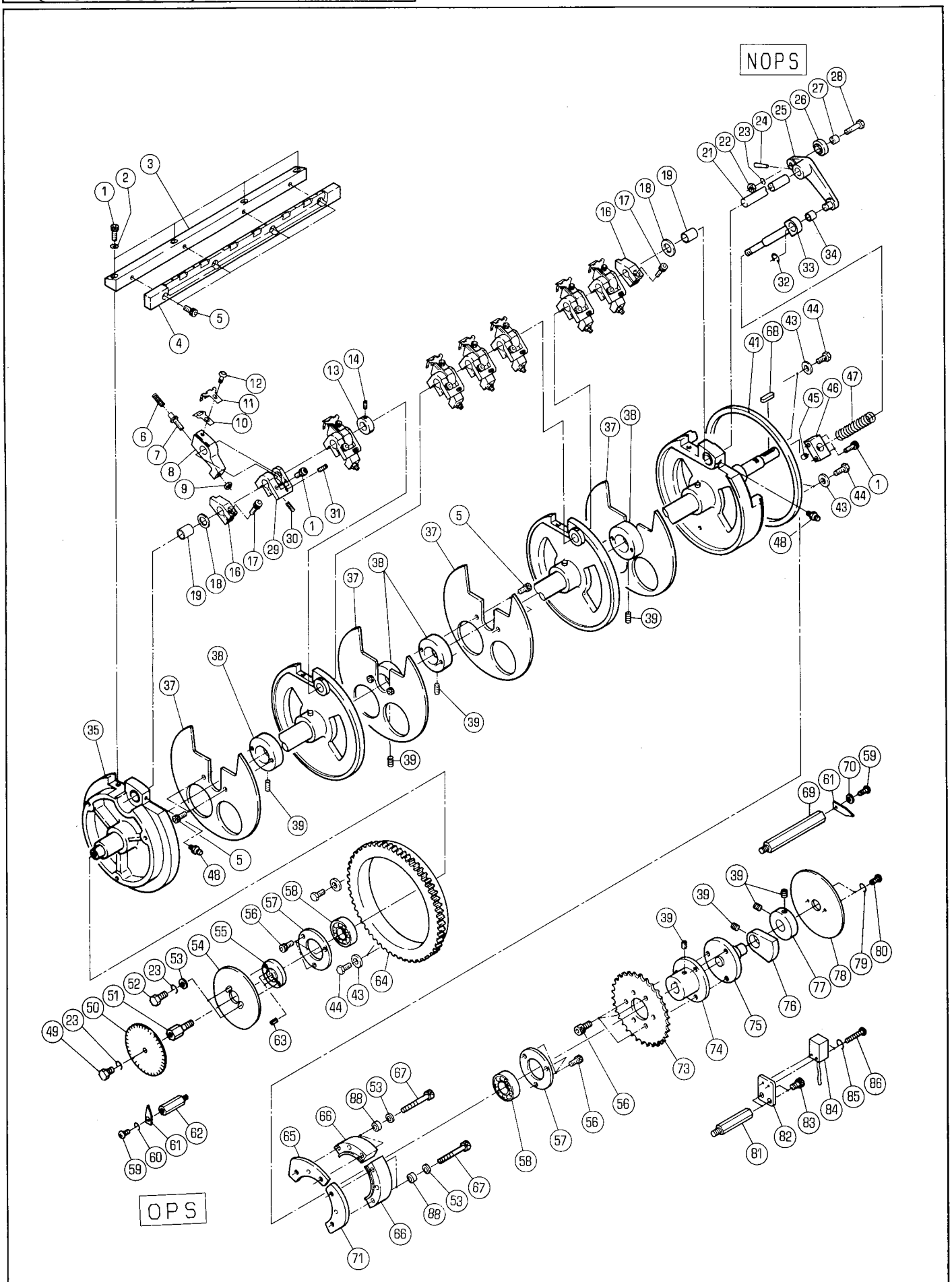
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	- 71-S-'4 /SET Na giigt 91 PART Na	RWCOMPONENT PARTS	PART NAME Na	MR VLY
109	5330 51 563		SCREW	1
110	5342 36 455	7⁰u_F	PLATE	1
111	90620	G-'J.'9" G-6	G-RING G-6	1
113	9410501808	77 9D9ᴺt D 5X18	SPRING PIN 5X18	2
114	5342 36 456	Dt7h	SHAFT	1
115	5290 52 422	t⁰ᴅ	PIN	1
116	9670062508	VhrVh*INIL/F M6X25	HEXAGON SOCKET BOLT M6X25	1
117	9670051208	9hrVhell,F M5X12	HEXAGON SOCKET BOLT M5X12	2
118	5341 53 527	7⁰ᵇ_ᵇ,	PLATE	1
119	5430 22 217	t5/"V	PLAIN WASHER	1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PAPER FEED DRUM
(RYOBI 3304H)

***v— 0115aitstil*CizI4MAti6k.??5, 3MicitelPkAWL C< I0.,**
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	-t71-*J4/SET Na / PART Na	MA4/ Ntd*W COMPONENT PARTS	PART NAME Na	MR Q'ty
	5340 23 231Z	hu-fh" ASSY	GUIDE ASSY	
		33,34		
	5340 23 232Z	7"OV9 ASSY	BLOCK ASSY	1
		45,46		
	5340 36 530	D1'7h ASSY	SHAFT ASSY	1
		21,24,25		
1	9670051608	”VhVIDF M5X16	HEXAGON SOCKET BOLT M5X16	13
2	90643	AVVI'h" B5	TOOTHED LOCK WASHER B5	4
3	5340 36 515	$11,51"-	HOLDER	1
4	5340 36 516-8	9u lP.YA°-1"—A	GRIPPER BASE	1
5	9670051001	9 Fitiull/1' M5X10	HEXAGON SOCKET BOLT M5X10	12
6	5480 23 223	A7o9D9u	SPRING	7
7	5480 23 222	L°D	PIN	7
8	5344 36 571		HOLDER	7
9	90699	UtVF M5	U-NUT M5	7
10	5340 36 550-1	9"UVA°—	GRIPPER	7
11	5340 36 555-2	AhVA°'—	STOPPER	7
12	91303010	oVh77tVt1u3*DuM4X10	SCREW M4X10	7
13	5290 29 315		LOCK COLLAR	1
14	9684050508	E" M5X5	SET SCREW M5X5	1
16	5340 23 237-1	AhVA°—	STOPPER	2
17	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	2
18	5290 29 311		WASHER	2
19	91630	t-flJD IR12X15X16,5	INNER RING IR12X15X16.5	2
21	5340 23 211	Dt7h	SHAFT	1
22	9660060014	J'Vh M6	HEXAGON NUT M6	1
23	9710060008	AuV/uhu M6	SPRING WASHER M6	4
24	9411502500	5-A°—t°) 5X25	TAPER PIN 5X25	1
25	5340 36 540	Y—L	ARM	1
26	5290 29 411	hLo-5–	CAM ROLLER	1
27	5290 29 412	hLo-5-1-017)	CAM ROLLER INNER RING	1
28	5340 23 212	t°D	PIN	1
29	5480 23 224-1	#40)-9_	SUPPORTER	7
30	9410501008	A7°9D9ut°D 5X10	SPRING PIN 5X10	7
31	90179	oVh97J'V D" M5X8	SET SCREW M5X8	7
32	9721070008	E-9D9u E-7	E-RING E-7	1
33	5340 23 231	W" (h"	GUIDE	1
34	5300 45 243	7"YD/	BUSHING	1
35	5340 36 510-3	7-r-9"-1"5L	FEEDER DRUM	1
37	5340 36 517		WHEEL	4
38	5340 36 518	40`A	BOSS	4
39	9684060608	ls $Du M6X6	SET SCREW M6X6	8
41	5340 36 524	bk	CAM	1
43	5330 23 113	9Wit—	WASHER	7
44	5290 24 127	*NO.	BOLT	7
45	90441	t-IDAhui-f$VF 70B-0812	BUSHING 70B-0812	1
46	5340 23 232	7u0V9	BLOCK	1
47	5340 23 233	*AT'UD9u*	SPRING	1
48	91040	9u9—A1V7°11) A—M6X1.0	GREASE NIPPLE A-M6X1.0	2
49	9672060814	oVh9tiulb1' M6X8	HEXAGON HEAD BOLT M6X8	1
50	5640 33 655	$T9Aup	SCALE PLATE	1
51	5344 36 425	A9VFu	STUD	1
52	9672061214	o11j941ullih M6X12	HEXAGON HEAD BOLT M6X12	2
53	9716060014	t5/uh"* M6	PLAIN WASHER M6	6
54	5344 36 423	*hL,*	CAM	1
55	5344 36 424	A1°-41-	SPACER	1
56	9670061208	9Vh7hull'h M6X12	HEXAGON SOCKET BOLT M6X12	9
57	5290 25 114	*hi1"*—	COVER	2
58	90319	itiu—W7Up9u 6203ZZ	BALL BEARING 6203ZZ	2

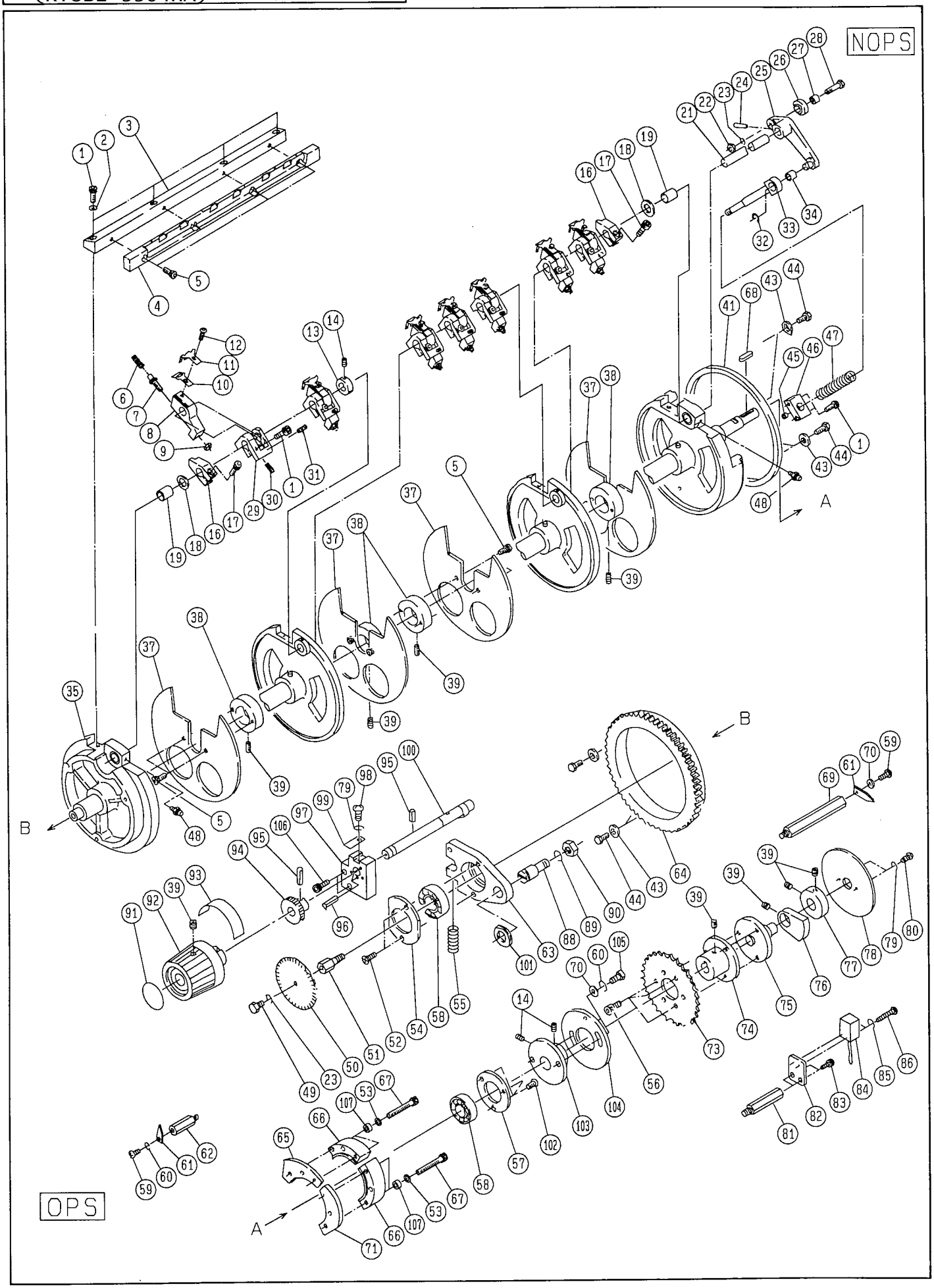
PAPER FEED DRUM
(RYOBI 3304H)

*v—"D It, icitabsAts 6 tz tt5C1141c. i 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.

No.	á*-qf /SETNa PART Na	OR-/COMPONENT PARTS	PART NAME No	MR Wty
59	9642050814	t1"3fP` M5X8	SMALL PAN—HEAD SCREW M5X8	2
60	9710050008	A"VPh" M5	SPRING WASHER M5	1
61	5330 24 515	-(DD"*-9—	INDICATOR	2
62	5486 76 517	A9Vh"	STUD	1
63	9410200808	A7°1D9"t°) 2X8	SPRING PIN 2X8	2
64	5290 23 112	V`7	GEAR	1
65	5340 36 523-1	1i,	CAM	1
66	5340 36 521	w__#__	SPACER	2
67	9670064008	9"1.*11,h M6X40	HEXAGON SOCKET BOLT M6X40	4
68	90900	-. 5X5X16	KEY 5X5X16	1
69	5332 71 263	A9Vh"	STUD	1
70	9716050014	t5III`JP` M5	PLAIN WASHER M5	1
71	5341 36 522	hi,	CAM	1
73	5330 24 522	A7°Iah'Vh	SPROCKET	1
74	5340 36 571	*JO"—	HOLDER	1
75	5344 36 572	CW—	HOLDER	1
76	5524 21 231-1	51-CiD9"7°U—h	TIMING PLATE	1
77	5340 87 117	VA	BOSS	1
78	5340 87 126	-75-11,	SCALE	1
79	9710040008	A"*#"V M4	SPRING WASHER M4	2
80	9642040814	t1"7 " M4X8	SMALL PAN—HEAD SCREW M4X8	2
81	5340 52 631	A501°`	STUD	2
82	5344 36 573	7"5J'VF	BRACKET	1
83	9670061008	9"1.74"11,h M6X10	HEXAGON SOCKET BOLT M6X10	2
84	5344 61 666	4Dt1Vf	PROXIMITY SWITCH	1
85	9710030008	A"VP`h" M3	SPRING WASHER M3	2
86	9642032514	t1"32)" M3X25	SMALL PAN—HEAD SCREW M3X25	2
88	5344 23 315	/37-	COLLAR	4

(RYOBI 3304HA)
PAPER FEED DRUM
(RYOBI 3304HA)

SECTION



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PAPER FEED DRUM (RYOBI 3304HA)

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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.

		ail / COMPONENT PARTS	PART NAME M	Q'ty
	5340 23 231Z	h'-fh' ASSY	GUIDE ASSY	1
		33.34		
	5340 23 232Z	7u0V2 ASSY	BLOCK ASSY	1
		45.46		
	5340 36 530	Dt7h ASSY	SHAFT ASSY	1
		21.24.25		
	5344 36 620	7'oV9 ASSY	BLOCK ASSY	1
		96.97		
	5344 36 630	Eit7h ASSY	SHAFT ASSY	1
		94.95.100		
1	9670051608	9”FiliN14. M5X16	HEXAGON SOCKET BOLT M5X16	13
2	90643	AVVPV* B5	TOOTHED LOCK WASHER B5	4
3	5340 36 515	*fl)51"-	HOLDER	
4	5340 36 516-8	9"JVA°-1"-A	GRIPPER BASE	
5	9670051001	9”1.4iNlih M5X1 0	HEXAGON SOCKET BOLT M5X10	12
6	5480 23 223	A7°Up9"	SPRING	7
7	5480 23 222	to p	PIN	7
8	5344 36 571	CO"-	HOLDER	7
9	90699	UtVF M5	U-NUT M5	7
10	5340 36 550-1	9"10A0_	GRIPPER	7
11	5340 36 555-2	AhVA°-	STOPPER	7
12	91303010	oVh97/".9.tt1uDDuM4X10	SCREW M4X10	7
13	5290 29 315	F$h5-	LOCK COLLAR	1
14	9684050508	1.)(E)" M5X5	SET SCREW M5X5	3
16	5340 23 237-1	AhVA°-	STOPPER	2
17	9670061608	9”FiliNDF M6X16	HEXAGON SOCKET BOLT M6X16	2
18	5290 29 311	9VDt-	WASHER	2
19	91630	IR12X15X16.5	INNER RING IR12X15X16.5	2
21	5340 23 211	DV7F	SHAFT	
22	9660060014	tVE. M6	HEXAGON NUT M6	1
23	9710060008	AUVIU1JU M6	SPRING WASHER M6	2
24	9411502500	T_AO_LOD 5X25	TAPER PIN 5X25	
25	5340 36 540	7-L	ARM	1
26	5290 29 411	bLo-5-	CAM ROLLER	
27	5290 29 412	hLo-5-t-PJD	CAM ROLLER INNER RING	
28	5340 23 212	t'D	PIN	
29	5480 23 224-1	■*0-9_	SUPPORTER	7
30	9410501008	A7°9)9"t°) 5X10	SPRING PIN 5X10	7
31	90179	oVh97tV+F$V)u M5X8	SET SCREW M5X8	7
32	9721070008	E-qp9" E-7	E-RING E-7	
33	5340 23 231		GUIDE	
34	5300 45 243	*7'VD2*	BUSHING	
35	5340 36 510-3	7-1-9"-F"5L	FEEDER DRUM	
37	5340 36 517		WHEEL	4
38	5340 36 518	7N"A	BOSS	4
39	9684060608	F *D" M6X6	SET SCREW M6X6	8
41	5340 36 524	lit	CAM	1
43	5330 23 113	9VDt-	WASHER	7
44	5290 24 127	40`11/1-	BOLT	7
45	90441	t-rUAF"5-1)09h 70B-0812	BUSHING 70B-0812	
46	5340 23 232	7'0V9	BLOCK	
47	5340 23 233		SPRING	
48	91040	9"9-A1V7°11, A-M6X1.0	GREASE NIPPLE A-M6X1.0	2
49	9672060814	oVh9V4/1- M6X8	HEXAGON HEAD BOLT M6X8	
50	5640 33 655	)(tlJA'D	SCALE PLATE	
51	5344 36 612	A9VF"	STUD	
52	9670050808	9”helliF M5X8	HEXAGON SOCKET BOLT M5X8	2
53	9716060014	t5/'/J' M6	PLAIN WASHER M6	4
54	5341 36 613	1'7Up9uhA"-	BEARING COVER	1

PAPER FEED DRUM
(RYOBI 3304HA)

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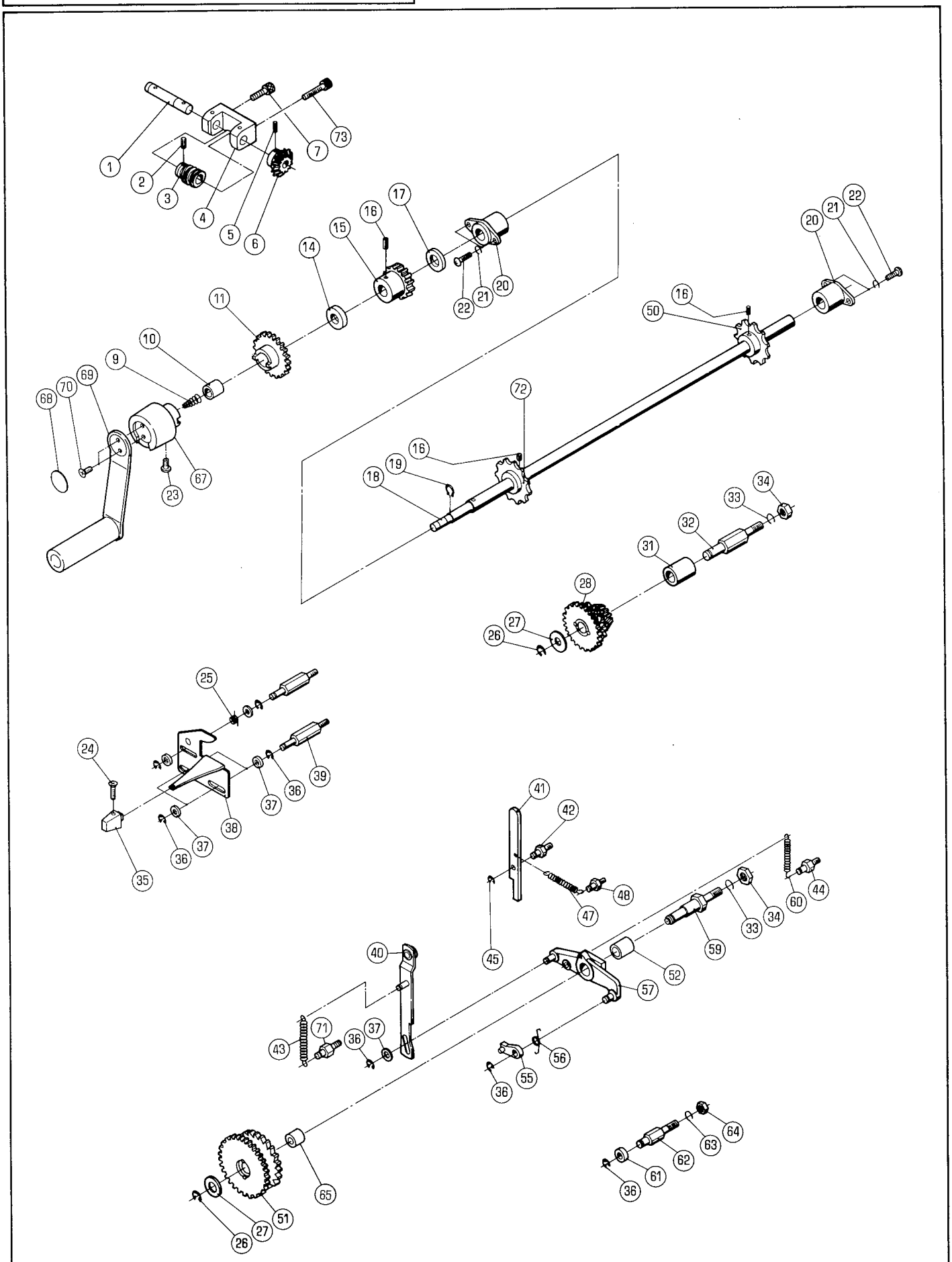
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	.t71.4-4-/sET Na :V PART Na	AVt/ COMPONENT PARTS	PART NAME Na	MR Wty
55	92314037	77°9D9¹ˋ TH12X40	SPRING TH12X40	1
56	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	3
57	5290 26 124	1"7¹1D9uhill%-	BEARING COVER	1
58	90302004	t"-W7UD9u 6203ZZCM	BALL BEARING 6203ZZCM	2
59	964205081 4	tilupDu M5X8	SMALL PAN-HEAD SCREW M5X8	2
60	9710050008	AuVf"hu* M5	SPRING WASHER M5	3
61	5330 24 515		INDICATOR	2
62	5486 76 521	A5OF"	STUD	1
63	5344 36 611	7-G	ARM	1
64	5290 23 112	V'y	GEAR	1
65	5340 36 523-1	13G	CAM	1
66	5340 36 521	r8	SPACER	2
67	9670064008	9h'Vhell,F M6X40	HEXAGON SOCKET BOLT M6X40	4
68	90900	+- 5X5X16	KEY 5X5X16	1
69	5332 71 263	A501'"	STUD	1
70	9716050014	t5Ƥ13" M5	PLAIN WASHER M5	3
71	5341 36 522	lit	CAM	1
73	5330 24 522	A7° Vh	SPROCKET	1
74	5340 36 571	*11,5¹"-	HOLDER	1
75	5344 36 572		HOLDER	1
76	5524 21 231-1	511:-.1D9u7ºU-F	TIMING PLATE	1
77	5340 87 117	AiuA	BOSS	1
78	5340 87 126		SCALE	
79	9710040008	A"V/uhu M4	SPRING WASHER M4	4
80	9642040814	t1"3V)¹ˋ M4X8	SMALL PAN-HEAD SCREW M4X8	2
81	5340 52 631	ASVF"	STUD	2
82	5344 36 573	7"5"1-	BRACKET	1
83	9670061008	9h'Vhfiull,F M6X10	HEXAGON SOCKET BOLT M6X10	2
84	5344 61 666	:)tVA-09f	PROXIMITY SWITCH	1
85	9710030008	AuV"h"* M3	SPRING WASHER M3	2
86	9642032514	3 D%% M3X25	SMALL PAN-HEAD SCREW M3X25	2
88	5341 36 612	D5Dt°D	FULCRUM PIN	
89	9710100008	AuV/uV* M10	SPRING WASHER M10	
90	9660100014	tVF M10	HEXAGON NUT M10	1
91	5342 74 211	51ND	LABEL	1
92	5344 21 182-1	ADF"11)(9u-99u1i-)	HANDLE(DARK GRAY)	1
93	5342 74 212	51ND	LABEL	1
94	5341 36 632	"IVF	RATCHET	1
95	9410302008	77°9D9ut°) 3X20	SPRING PIN 3X20	2
96	9410402208	A7°UD9ut°D 4X22	SPRING PIN 4X22	2
97	5341 36 621-1	7"oV7	BLOCK	1
98	964204101 4	Th)" M4X10	SMALL PAN-HEAD SCREW M4X10	1
99	5340 21 175	A7º1D9u	SPRING	1
100	5344 36 631	D1'71'	SHAFT	1
101	90678	7717) UtVF FUO2SC	FINE U-NUT FUO2SC	1
102	9648051014	/5:D" M5X10	SMALL FLUSH HEAD SCREW M5X10	3
103	5342 36 424	*HO"-	HOLDER	1
104	5342 36 423	ht	CAM	
105	9672051014	oVh9ell,h M5X10	HEXAGON HEAD BOLT M5X10	2
106	9670063008	9h'Vh7hulbh M6X30	HEXAGON SOCKET BOLT M6X30	2
107	5344 23 315	hi-	COLLAR	4

PAPER FEED TABLE LIFTING

SECTION



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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.

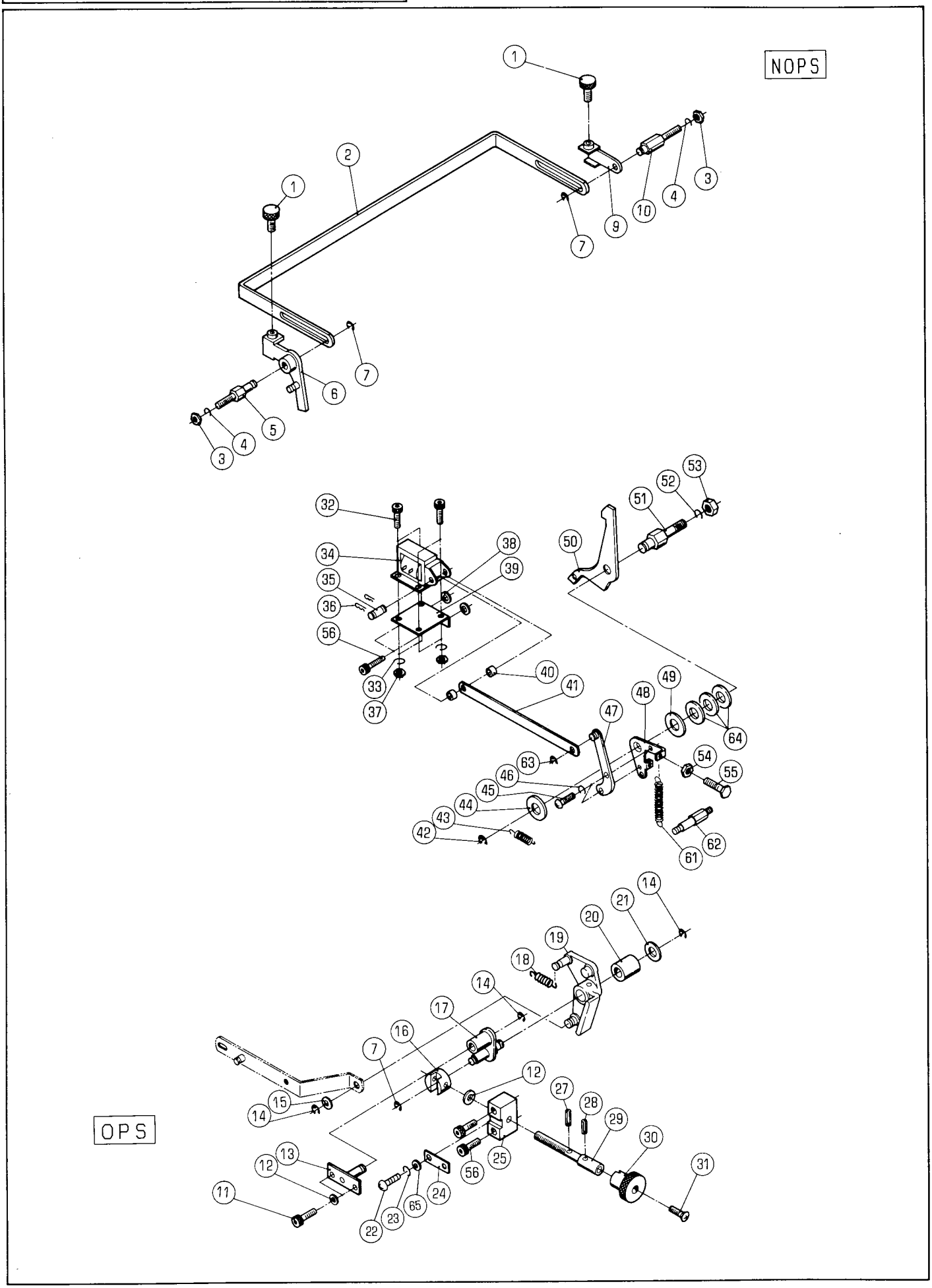
Na	-t-a-IMT Na]]0 MI/COMPONENT PARTS M	PART NAME	
	5290 37 310Z-1 ilIVF ASSY 51,65	**RATCHET ASSY**	
	5290 37 610 r)t-LI4 **ASSY** **1-6**	**WORM GEAR ASSY**	
	5310 37 510Z 1ᵘ1ᵘW 7 ASSY 28,31	**BEVEL GEAR ASSY**	1
	5310 37 710 47-c0"Yh ASSY 16,18,50,72	**SPROCKET ASSY**	1
	5310 37 720Z ADF'll/9.5” ASSY 10,11	**HANDLE CLUTCH ASSY**	1
	5310 37 730 77-05- F **ASSY** 15,16,18,50,72	**SPROCKET ASSY**	1
	5310 37 810 ASSY(5-99'1,-) 67-70	**HANDLE ASSY(DARK GRAY)**	1
	5330 37 230Z-1 7-L. ASSY 52,57	**ARM ASSY**	
1	5290 37 612 Dt7h	**SHAFT**	
2	9410302008 A7-9D9ᵘt-D 3X20	**SPRING PIN 3X20**	
3	5290 37 614	**GEAR**	
4	5290 37 611 7"55"YF	**BRACKET**	
5	9410302508 A7'UD9ᵘt-D 3X25	**SPRING PIN 3X25**	
6	5290 37 613 ibV.7	**BEVEL GEAR**	
7	9670062008 95-J1.4041F M6X20	**HEXAGON SOCKET BOLT M6X20**	
9	5290 37 814 ArIJD9'	**SPRING**	
10	5290 21 612 7"VD2	**BUSHING**	
11	5310 37 720	**GEAR**	
1 4	5310 37 724 /35-	**COLLAR**	
1 5	5290 37 722 V'7	**GEAR**	
1 6	9410503208 A7-9D9"t-D 5X32	**SPRING PIN 5X32**	3
17	5290 37 721)35-	**COLLAR**	
1 8	5310 37 711 Dt7F	**SHAFT**	1
19	9722120008 C-9.'9'' C-12	**C-RING C-12**	
20	5290 29 210 7"VD2	**BUSHING**	2
21	9710050008 A-VP/3'' M5	**SPRING WASHER M5**	4
22	9642051614 t1u3*Du M5X16	**SMALL PAN-HEAD SCREW M5X16**	4
23	9642050514 t't ᵘ3VP' M5X5	**SMALL PAN-HEAD SCREW M5X5**	
24	9648041014 #53Dᵘ M4X10	**SMALL FLUSH HEAD SCREW M4X10**	
25	5290 33 534 A7-U)2"	**SPRING**	
26	9721100008 **E-UD9" E-10**	**E-RING E-10**	2
27	5290 37 314 9VDt-	**WASHER**	2
28	5310 37 510	**GEAR**	
31	5290 26 112 **7"VD2**	**BUSHING**	
32	5310 37 511 **A5VA°`**	**STUD**	
33	9710100008 Aᵘ Vf"hᵘ—MID	**SPRING WASHER M10**	2
34	9660100014 tVF M10	**HEXAGON NUT M10**	2
35	5310 33 538-1 V7E(9"-99ᵘ1)-)	**KNOB(DARK GRAY)**	
36	9721070008 **E-9'9" E-7**	**E-RING E-7**	9
37	5290 29 313 **9VDV-**	**WASHER**	7
38	5330 37 320 *ht*	**CAM**	
39	5300 37 411 ASVF"	**STUD**	3
40	5340 37 130-1 UD9	**LINK**	
41	5290 37 432 5Vf	**LATCH**	
42	5290 37 431 ASVF"	**STUD**	
43	5290 37 151-1 ; 7º¼ '9	**SPRING**	
44	5290 21 641	**SPRING STUD**	
45	9721040008 **E-UD9" E-4**	**E-RING E-4**	
47	5290 37 434-1 **A7º 9D9'**	**SPRING**	
48	5290 37 433 Aᵘ n:	**SPRING STUD**	
50	5290 37 712 A7°o7Vh	**SPROCKET**	

*-q— tlit iz7fMiosAts 6*k* aSCBfizt1411PkA141.Lr < 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.	-t7)- S 41 PART -/SET Na M	JO/COMPONENT PARTS	PART NAME Na	MR Wty
51	5290 37 310-2	**5fIVF**	RACHET	1
52	5290 37 232	**7`tVD/**	BUSHING	1
55	5290 37 240-1	**t9IW$**	PAWL	1
56	5290 37 251-1	**7,701JD9`t**	SPRING	1
57	5330 37 230-1	7—G	ARM	1
59	5290 37 210	**A9Vh`t**	STUD	1
60	5290 37 233-1	**A7^{01}1D9u**	SPRING	1
61	5290 21 164-1	**D"GAFVA°-**	RUBBER STOPPER	1
62	5290 37 421-1	**A9Vh"**	STUD	1
63	9710080008	**VVP^{t}h^{u}*** M8	SPRING WASHER M8	1
64	9660080014	**tVh** M8	HEXAGON NUT M8	1
65	5290 37 123	**7^{b}"9D2**	BUSHING	1
67	5310 37 811-1	**ADF`44)511(5-99L'—)**	HANDLE BODY(DARK GRAY)	1
68	5310 37 815-1	**7^{0}D—F(51"-99uD—)**	PLATE(DARK GRAY)	1
69	5310 37 820	**ADF4,(50`-9M—)**	HANDLE(DARK GRAY)	1
70	9648051014	#57V)" **M5X10**	SMALL FLUSH HEAD SCREW **M5X10**	2
71	5290 33 454	**AN`V35'**	SPRING STUD	
72	5290 37 713	**A7c'oh'Vh**	SPROCKET	
73	9670063508	**9"1-404,h M6X35**	HEXAGON SOCKET BOLT M6X35	1

HEIGHT CONTROL BAR, FEED LEVER

SECTION



HEIGHT CONTROL BAR.FEED LEVER

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.

I'm	65 a	4/SET Na q./ PART Na	NA4/ 4R / COMPONENT PARTS	NaART NAME	MR Wty
		5344 38 210	7-11 ASSY	ARM ASSY	1
			19.20		
1		5290 32 454	V7F.	KNOB	2
2		5310 38 351	A-13)/1"-	HEIGHT CONTROL BAR	1
3		9660060014	tVt. M6	HEXAGON NUT M6	2
4		9710060008	M6	SPRING WASHER M6	2
5		5290 38 321	A9VFN`	STUD	1
6		5290 38 310-1		LEVER	
7		9721040008	E-9)9" E-4	E-RING E-4	3
9		5290 38 330		LEVER	
10		5290 38 341	A9Vh"	STUD	
11		9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	2
12		9716060014	t5 V* M6	PLAIN WASHER M6	3
13		5330 38 240	7"57Vh	BRACKET	1
14		9721070008	E-1.7)7" E-7	E-RING E-7	3
15		5290 29 313	9VDt-	WASHER	
16		5290 38 232	D"3-(DF	JOINT	1
17		5330 38 220-2	(DD"-5-	INDICATOR	
18		5290 38 322-2	A7 U)9"	SPRING	
19		5344 38 220	7-G	ARM	1
20		5290 38 121	7"VD1	BUSHING	1
21		5290 29 312	9VDt-	WASHER	
22		9642050814	M5X8	SMALL PAN-HEAD SCREW M5X8	1
24		5290 38 238	-f501"*	LEAF SPRING	
25		5290 38 233	7"0V9	BLOCK	
27		9410201008	A7 9D9 t°) 2X10	SPRING PIN 2X10	
28		9410301608	1 9"t°) 3X16	SPRING PIN 3X16	
29		5300 38 234-1	51"	SCREW	
30		5290 38 236		KNOB	
31		9650051614	M5X16	SCREW M5X16	
32		9670041008	V5.Vh404./F M4X10	HEXAGON SOCKET BOLT M4X10	4
33		9710040008	A h" M4	SPRING WASHER M4	4
34		97630-1	91/J W% AS-05N AC115V	SOLENOID AS-05N AC115V	
35		5300 33 561-2	t°D	PIN	1
36		90628	71tV7°t°D SSP-4	SNAP PIN SSP-4	2
37		9660040014	tVF M4	HEXAGON NUT M4	4
38		5290 35 113	hi-	COLLAR	2
39		5330 57 151	7"57VF	BRACKET	1
40		91710001		SPACER	2
41		5340 52 632	UD9	LINK	
42		9721100008	E-17,9" E-10	E-RING E-10	
43		5290 21 521	A7°'Ww	SPRING	
44		5290 29 311	9VDt-	WASHER	
45		9642041014	J1 3 D" M4X10	SMALL PAN-HEAD SCREW M4X10	2
46		9710040014	A /P` M4	SPRING WASHER M4	2
47		5330 33 620	7-G	ARM	
48		5290 84 991	7-h	ARM	
49		5290 33 512		SPACER	
50		5290 33 515		LATCH	
51		5290 33 511	A501."	STUD	1
52		9710100008	VVP/3" M10	SPRING WASHER M10	
53		9660100014	tVF M10	HEXAGON NUT M10	
54		9660050014	tVF M5	HEXAGON NUT M5	
55		9672052514	oVh9V1111' M5X25	HEXAGON HEAD BOLT M5X25	
56		9670062008	95"Y1104,h M6X20	HEXAGON SOCKET BOLT M6X20	4
61		5486 35 198-1	A7°1D9"	SPRING	
62		5290 33 454	A"VJJ'	SPRING STUD	
63		9721050008	E-9'7" E-5	E-RING E-5	1
64		5340 53 161		SPACER	3

HEIGHT CONTROL BARrFEED LEVER

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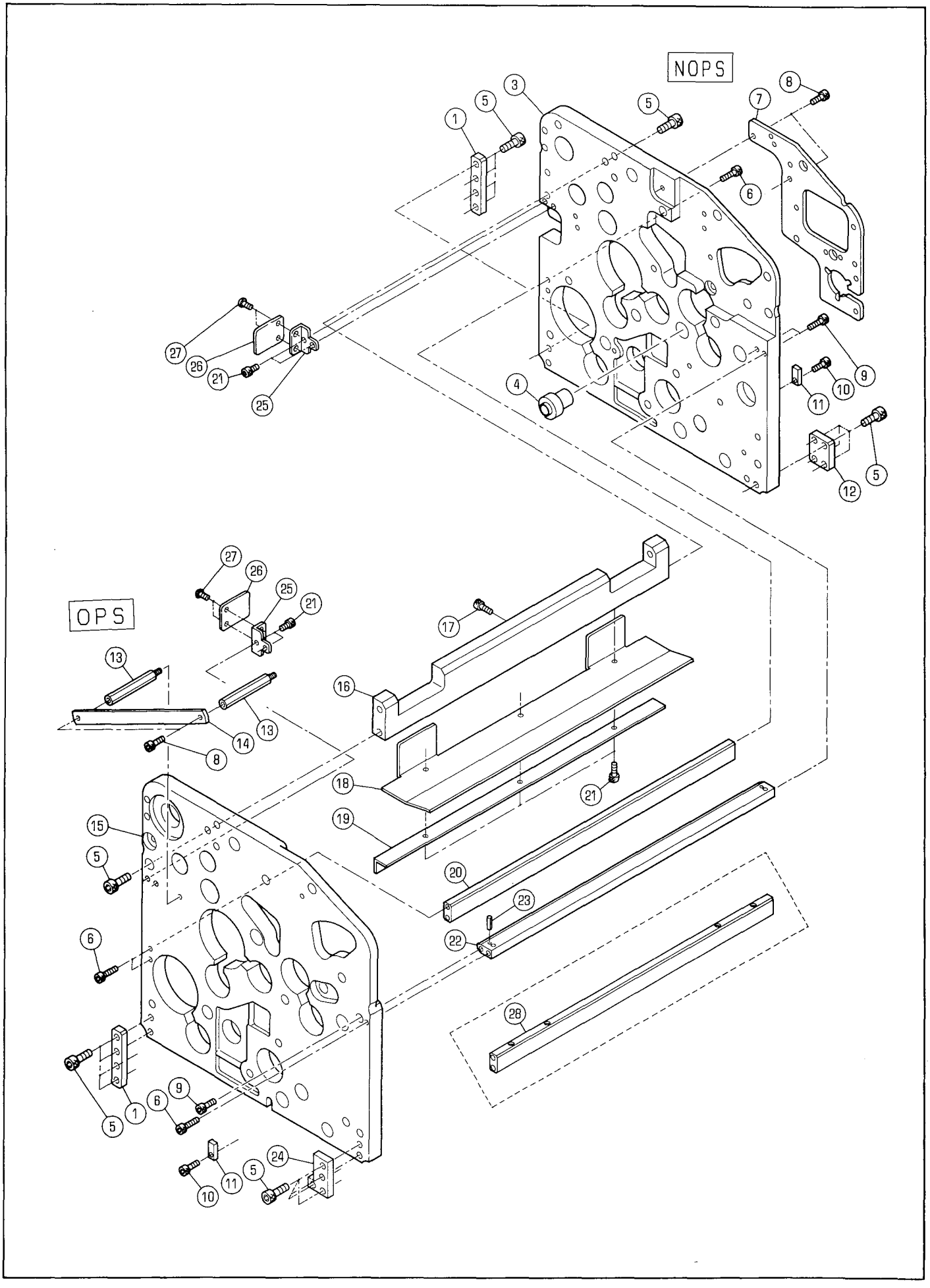
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

/SET Na Na	Mtn/ 0bittW COMPONENT PARTS	40. ART NAME	MR Q'ty
65 9715050014	ti"h"* M5	**PLAIN WASHER** M5	1
66 9710050014	A IP` M5	SPRING WASHER M5	1

(RYOBI 33U4H)
INK FRAME
(RYOBI 33040

SECTION

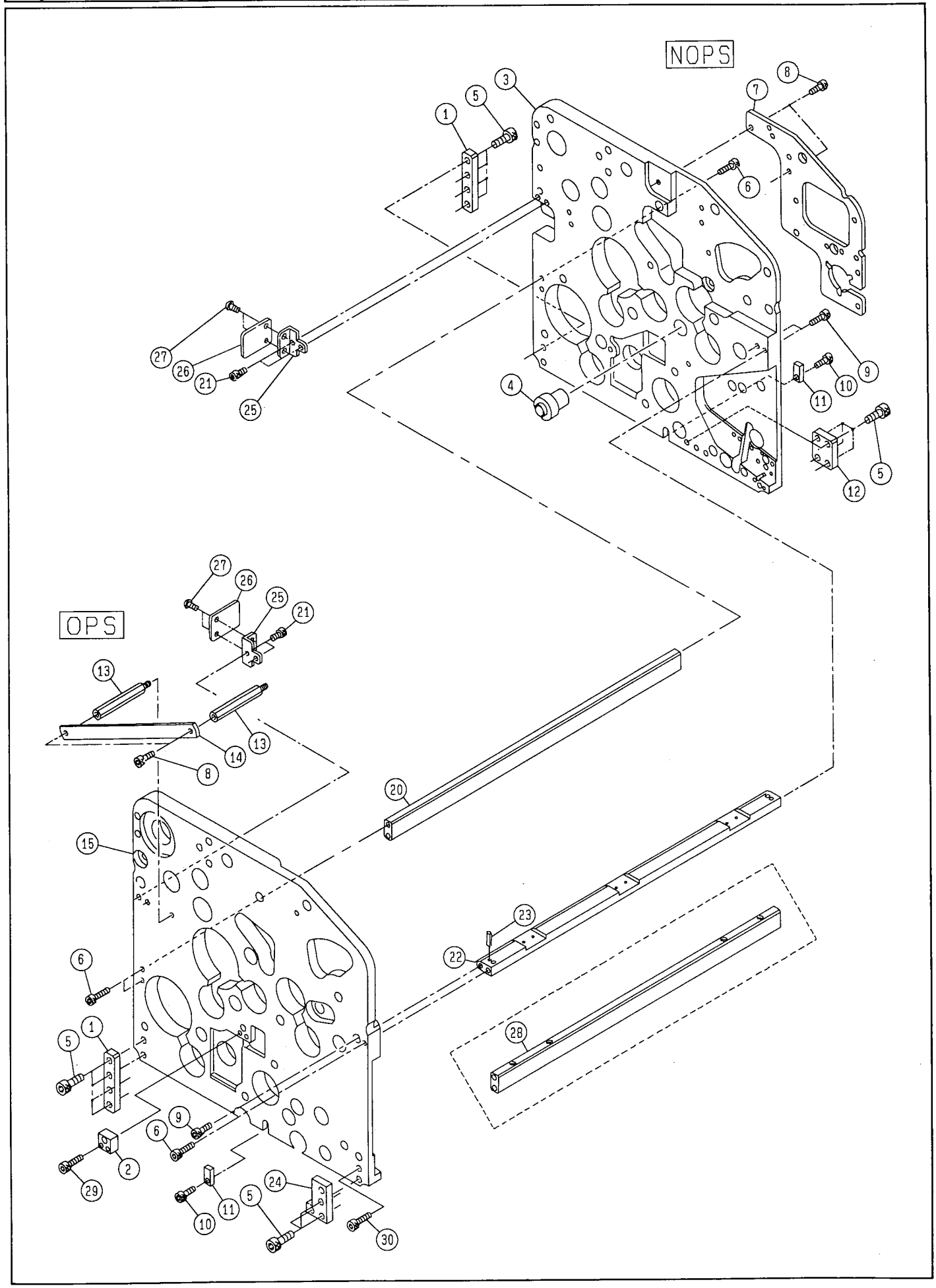


The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	PART Na	WM/COMPONENT PARTS	PART NAME Na	Wty
1	5340 55 117	TOU_F	PLATE	8
3	5344 55 112-6	7U-L	FRAME	4
4	5344 53 623	7'VD2	BUSHING	4
5	9670082008	9h:9 h*Nbh M8X20	HEXAGON SOCKET BOLT M8X20	72
6	9670062508	VV1÷7104,h M6X25	HEXAGON SOCKET BOLT M6X25	20
7	5344 55 113-1	7U-L,	FRAME	4
8	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	16
9	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	12
10	9670051608	9JVFAiNlih M5X16	HEXAGON SOCKET BOLT M5X16	8
11	5340 55 118		KEY	8
12	5340 55 116-1		PLATE	4
13	5512 54 154	A9VF"	STUD	8
14	5310 89 111	9D9	LINK	4
15	5342 55 111-2	7U-G	FRAME	4
16	5340 55 113-1	At-	STAY	4
		RYOBI PCS-FtD	WITHOUT RYOBI PCS -F	
17	9670040508	9JVF40`11/1- M4X5	HEXAGON SOCKET BOLT M4X5	4
18	5340 55 121-2		COVER	4
		RYOBI PCS-FtD	WITHOUT RYOBI PCS -F	
19	5344 55 122-1		COVER	4
		RYOBI PCS-FtD	WITHOUT RYOBI PCS-F	
20	5340 55 114	AT-	STAY	2
		51'"11,3/1.''	1 ST,3RD UNIT	
21	9670051008	95"91-7N'Ild. M5X10	HEXAGON SOCKET BOLT M5X10	16
22	5344 55 133	At-	STAY	4
23	9410401608	A7°97,9't°D 4X16	SPRING PIN 4X16	4
24	5344 55 116-1		PLATE	4
25	5344 55 211-1		COVER	8
		RYOBI PCS-P:4	WITH RYOBI PCS-F	
26	5344 55 212-1		COVER	8
		RYOBI PCS-P14	WITH RYOBI PCS-F	
27	9642040807	ti1"3D`` M4X8	SMALL PAN-HEAD SCREW M4X8	16
		RYOBI PCS-P:4	WITH RYOBI PCS-F	
28	5344 55 114	At-	STAY	2
		50"(2,4/=.'9F	2ND,4TH UNIT	

(RYOBI 3304HA)
INK FRAME
(RYOBI 3304HA)

SECTION



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INK FRAME

(RYOBI 3304HA)

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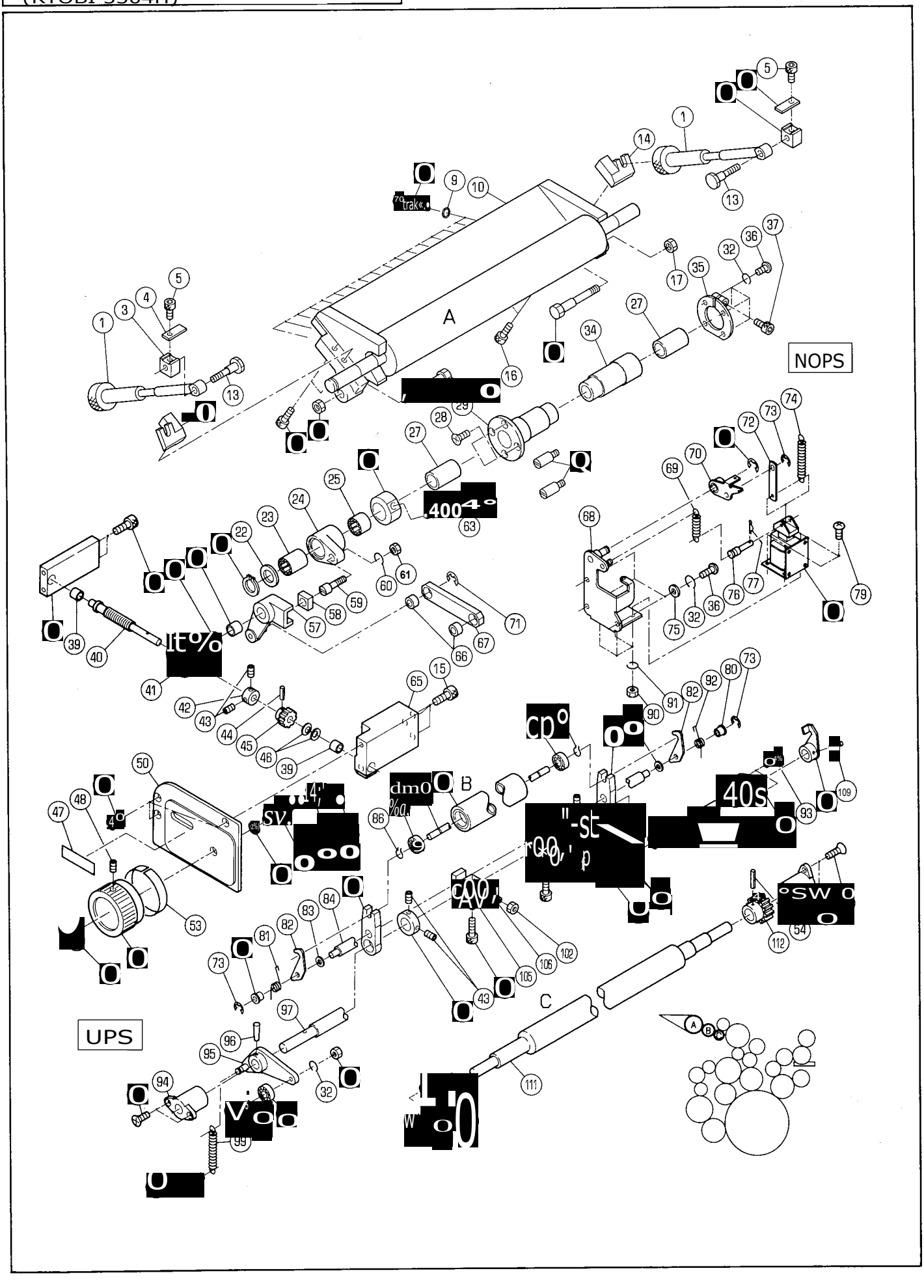
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t7 F49/SET Na atiLf PART Na	11 COMPONENT PARTS	PART NAME Na	MR Q'ty
1	5340 55 117	7⁰ D_F	PLATE	8
2	5344 55 117	7"0V9	BLOCK	4
3	5344 55 142	7D-L	FRAME	4
4	5344 53 623	7"VD/	BUSHING	4
5	9670082008	9h VI-VIDF M8X20	HEXAGON SOCKET BOLT M8X20	60
6	9670062508	9h"Ali"11,h M6X25	HEXAGON SOCKET BOLT M6X25	20
7	5344 55 113-1	7D-G	FRAME	4
8	9670061008	M6X1D	HEXAGON SOCKET BOLT M6X10	16
9	9670061608	9h Vhti'lbh M6X16	HEXAGON SOCKET BOLT M6X16	12
10	9670051608	95 V1-304)1- M5X16	HEXAGON SOCKET BOLT M5X16	8
11	5340 55 118		KEY	8
12	5340 55 116-1	7⁰ D⁻ı,	PLATE	4
13	5512 54 154	A501"	STUD	8
14	5310 89 111	ⅅD2	LINK	4
15	5344 55 141-1	7D-G	FRAME	4
20	5340 55 114	AT-	STAY	2
21	9670051008	9h Vh*"11d. M5X10	HEXAGON SOCKET BOLT M5X10	16
22	5344 55 135-1	AT-	STAY	4
23	9410401608	A7"Jp9"t°) 4X16	SPRING PIN 4X1 6	4
24	5344 55 116-1	7⁰ D⁻F	PLATE	4
25	5344 55 211-1	/VI"-	COVER	8
26	5344 55 212-1	tA"-	COVER	8
27	9642040807	M4X8	SMALL PAN-HEAD SCREW M4X8	16
28	5344 55 114	AT-	STAY	2
29	9670052008	95"Yh*"11,1. M5X20	HEXAGON SOCKET BOLT M5X2O	8
30	9670081808	9h V1-$4,1- M8X18	HEXAGON SOCKET BOLT M8X18	4

(RYOBI 33U4H)
INK FOUNTAIN WITHOUT PCS—F
(RYOBI 3304H)

SECTION



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INK FOUNTAIN WITHOUT PCS-F
(RYOBI 3304H)

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						anVCOMPONENT PARTS Na	ART NAME	MR Q'ty
	5322	51	300-1			fD77-AFo-5- ASSY	INK FIRST ROLLER ASSY	4
						54.111.112		
	5340	51	042Z-3			D"95* ASSY	BUSHING ASSY	4
						27.34		
	5340	51	110-1			9"99-91.")E91'7F ASSY	DUCTOR DRIVE SHAFT ASSY	4
						95-97.108.109		
	5340	51	140Z			1(:) 5"99-1D-5- ASSY	INK DUCTOR ROLLER ASSY	4
						87,89		
	5340	51	232Z			9)9 ASSY	LINK ASSY	4
						66.67		
	5340	51	832Z			D"9'),' ASSY	BUSHING ASSY	4
						27.29		
	5340	51	840-1			7-L ASSY	ARM ASSY	4
						23,24		
	5340	51	860			7-L ASSY	ARM ASSY	4
						20,57		
	5340	51	870-1			*"A ASSY	BOSS ASSY	4
						25,26		
	5344	51	810			7992- ASSY	SCREW ASSY	4
						40,44.45		
	5344	51	820			D17h ASSY	SHAFT ASSY	4
						44,45.56		
	5344	51	840			7"5TVh ASSY	BRACKET ASSY	4
						38,39		
	5344	51	850-1			7"55VF ASSY	BRACKET ASSY	4
						39,65		
1_	5340	51	040-1			V7Z	KNOB	7
1	5344	51	120			V71;	KNOB	1
						5"/42=V1 (OPS)	4TH UNIT (OPS)	
3	5290	51	048			7"oV9	BLOCK	8
4	5290	51	049			151/1"	LEAF SPRING	8
5	9670050608					9 *"Ilih M5X6	HEXAGON SOCKET BOLT M5X6	8
8	5340	51	017			f./42')t-fD"	INK FEED VOLUME CONTROL SCREW	72
9	90510					0-9)9" P-6	0-RING P-6	72
10	5340	51	830-3			11)"*",74)5Do-5-	INK FOUNTAIN,FOUNTAIN ROLLER	4
12	5340	51	043-2			7"5hVF	BRACKET	4
13	5290	51	047			A9VF"	STUD	8
14	5340	51	044-2			7"5hV1	BRACKET	4
15	9670082008					9"h*"11,h M8X20	HEXAGON SOCKET BOLT M8X20	12
16	9670052008					"Vh*"liih M5X20	HEXAGON SOCKET BOLT M5X20	16
17	9660080014					tVt. M8	HEXAGON NUT M8	8
18	9670083008					9 1*11)1 M8X30	HEXAGON SOCKET BOLT M8X30	8
19	5290	29	312			Mt—	WASHER	4
20	5300	58	144			7"VD2	BUSHING	4
21	9722160008					C-9)9" C-16	C-RING C-16	4
22	5340	51	842			0-#—	SPACER	4
23	90355011					9)11195V1 HFL1626	ONE WAY CLUTCH HFL1626	4
24	5340	51	841			7-L	ARM	4
25	91706					9)r)i1'95" HF1616	ONE WAY CLUTCH HF1616	4
26	5340	51	871-1			*"A	BOSS	4
27	5290	51	043			7"VD2	BUSHING	8
29	5340	51	832			D"9')h	BUSHING	4
30	5340	51	016			t°)	PIN	8
32	9710050008					A" /3" M5	SPRING WASHER M5	32
34	5340	51	042-3			7"VD2	BUSHING	4
35	5290	51	090-1			95)7°	CLAMP	4
36	9642051014					1"1"3D" M5X10	SMALL PAN-HEAD SCREW M5X10	28
37	9670051608					9,Vh*"14h M5X16	HEXAGON SOCKET BOLT M5X16	4
38	5344	51	813			7"5TVh	BRACKET	4

INK FOUNTAIN WITHOUT PCS-F
(RYOBI 3304H)

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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.

Na	45	4/SET Na 4/ PART Na	MMA4/ MASWCOMPONENT PARTS	PART NAME W	MR Wu
39	5300 45 243		7"VD2	BUSHING	8
40	5344 51 811		A992-	SCREW	4
41	5344 51 812		u-	HOLDER	4
42	5300 59 134			LOCK COLLAR	4
43	9684050508		ht*Du M5X5	SET SCREW M5X5	24
44	9410301408		A7 9D9ut 7) 3X14	SPRING PIN 3X14	8
45	5512 54 173		V`7	GEAR	8
46	90688		/5)1 L8	CONED DISC SPRING L8	8
47	5344 74 218-1		514/	LABEL	4
48	9684060608		F$*D" M6X6	SET SCREW M6X6	4
49	9648051214		/53 M5X12	SMALL FLUSH HEAD SCREW M5X12	12
50	5344 51 830		7 D F	PLATE	4
51	5344 74 219		514,	LABEL	4
52	5344 51 826		V7Z	KNOB	4
53	5344 74 221		514,	LABEL	4
54	9410302508		A7 9D9ut D 3X25	SPRING PIN 3X25	4
55	5332 55 609			SPACER	4
56	5344 51 821		Dt7h	SHAFT	4
57	5340 51 850		7-L	ARM	4
58	5521 55 143		7"VD2	BUSHING	4
59	5521 55 142			BOLT	4
60	9710060008		vi.uhu M6	SPRING WASHER M6	4
61	9660060014		tVF M6	HEXAGON NUT M6	4
63	5340 51 080		Unu-(5u-99u1)-)	LEVER(DARK GRAY)	4
64	5322 53 331		t°D	PIN	8
65	5344 51 814-1		7"”VF	BRACKET	4
66	5290 21 212		7"VD2	BUSHING	8
67	5340 51 232		Up9	LINK	4
68	5327 51 180-1		7"”Vh	BRACKET	4
69	5290 21 521		A7 9)9%%	SPRING	4
70	5300 51 160		95”	CLUTCH	4
71	9721070008		E-'J)7" E-7	E-RING E-7	8
72	5327 51 183		19	LINK	4
73	9721040008		E-97" E-4	E-RING E-4	12
74	5290 21 162		A7°9)7"	SPRING	4
75	9716050014		t5/uh" M5	PLAIN WASHER M5	12
76	5327 51 182		t°7)	PIN	4
77	90628		AtV7 t) SSP-4	SNAP PIN SSP-4	4
78	97606-2		91,11hu AS-03A AC11 5V	SOLENOID AS-03A AC115V	4
79	9642040814		1u7*D\% M4X8	SMALL PAN-HEAD SCREW M4X8	16
80	5290 51 135			COLLAR	8
81	5290 51 133		A7°U)9"	SPRING	4
82	5330 51 132			LATCH	8
83	5430 51 537		t5/u1	PLAIN WASHER	8
84	5340 51 136-1		AT-	STAY	4
85	5340 51 131		7-G	ARM	8
86	90627		G-'J 9" G-7	G-RING G-7	8
87	90331		tu-lb1u7 17)9u 607DD	BALL BEARING 607DD	8
88	5340 51 142		Dt7h	SHAFT	4
89	5340 51 140		-(D 9 99-o-5-	INK DUCTOR ROLLER	4
90	9660040014		JVh M4	HEXAGON NUT M4	16
91	9710040008		Au "b" M4	SPRING WASHER M4	16
92	5290 51 134		A7 9D9u	SPRING	4
93	9648051614		#53fP% M5X16	SMALL FLUSH HEAD SCREW M5X16	48
94	5290 29 220-1		7"n2	BUSHING	4
95	5290 51 120-3		Uflu-	LEVER	4
96	9411402500		T-A°-t°) 4X25	TAPER PIN 4X25	4
97	5330 51 111		Dt7h	SHAFT	4
98	5290 37 433		AuV3,	SPRING STUD	4

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INK FOUNTAIN WITHOUT PCS-F (RYOBI 3304H)

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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.

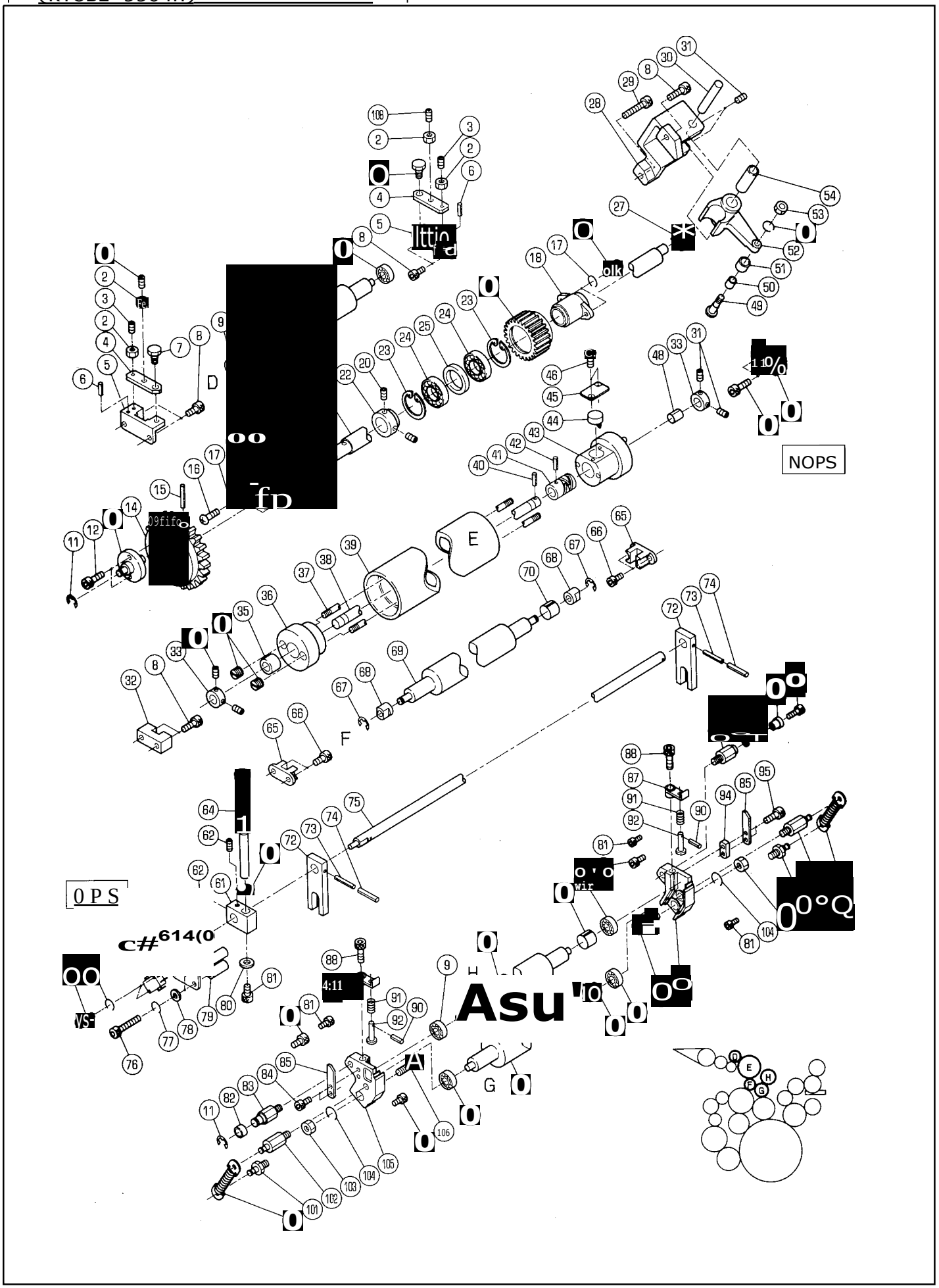
Na	-t-,1-t-g-isET Na SAS '4/ PART Na	A · / COMPONENT PARTS	PART NAME Na	MR Vty
99	5290 51 123-1	**A7°[1]17)7"**	SPRING	4
100	5290 51 122	**t°D**	PIN	4
101	90200	**li"-Ki1"7[1]17)9"** 607ZZ	BALL BEARING 607ZZ	4
102	9660050014	**tVF** M5	HEXAGON NUT M5	12
103	5330 29 314	**h$h5-**	LOCK COLLAR	8
104	9670062008	**9''Fellih** M6X20	HEXAGON SOCKET BOLT M6X20	8
105	5330 51 112-3	*7-G*	ARM	8
106	9680051808	**F$*D"** M5X18	SET SCREW M5X18	8
107	5290 29 222-1	***7"VD2***	BUSHING	4
108	5340 51 150	**7-L**	ARM	4
109	9410402008	**77°[1]17)9"t°D** 4X20	SPRING PIN 4X20	4
110	5340 51 313-1	***7"VD/***	BUSHING	8
111	5322 51 310-1	**-(7)4c77-Aho-5-**	INK FIRST ROLLER	4
112	5290 51 312	ᵛᴺ	GEAR	4

(RYOBI .53U4H)

INK RIDER OSCILLATING ROLLER

(RYOBI 3304H)

SECTION



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INK RIDER OSCILLATING ROLLER (RYOBI 3304H)

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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.	Oa/COMPONENT PARTS Na	ART NAME	MR Q'ty
	5290 51 640-2	tt 7*Duhu1)91]L, ASSY	DOG & CAM ASSY	4
		41,44		
	5300 51 641Z	;wu- ASSY	HOLDER ASSY	4
		35,36		
	5322 51 630-3	17)4V,5D0-5- ASSY	INK OSCILLATING ROLLER ASSY	4
		34-37,39,43,45,46		
	5322 51 900-3	5D0-5- ASSY	INK OSCILLATING ROLLER ASSY	4
		34-39,41-46		
	5322 51 920-2	Dt7F ASSY	SHAFT ASSY	4
		38,41,42,44		
	5340 51 820	Dt7h ASSY	SHAFT ASSY	4
		14,15,21		
	5344 51 510-1	Dt7h ASSY	SHAFT ASSY	4
		72-75		
2	9660060014	I'VE. M6	HEXAGON NUT M6	16
3	5290 88 170	*Du	SCREW	8
4	5340 51 522-2		COVER	8
5	5340 51 521-1	7u5"F	BRACKET	8
6	9410301008	A7°9D9ut°D 3X10	SPRING PIN 3X10	8
7	5290 52 535	t°)	PIN	8
8	9670062008	V"F7hullih M6X20	HEXAGON SOCKET BOLT M6X20	40
9	90318	liu-11,1u7UD9u 608ZZ	BALL BEARING 608ZZ	24
10	5340 51 570	.f:47-(FulD0-5-	INK IDLE ROLLER	4
11	9721070008	E-9D9u E-7	E-RING E-7	8
12	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	8
13	5340 51 823	t°D	PIN	4
14	5340 51 822	4u7	GEAR	4
15	9410403208	A7 1D9ut) 4X32	SPRING PIN 4X32	4
16	9642051614	t1u7*Du M5X16	SMALL PAN-HEAD SCREW M5X16	16
17	9710050008	Au*/uhu* M5	SPRING WASHER M5	20
18	5340 51 214-1	7uVD/	BUSHING	8
19	5340 51 213-1	5"75-ht,	DUCTOR CAM	4
20	9684060608	h$*Du M6X6	SET SCREW M6X6	16
21	5340 51 821	Dt7h	SHAFT	4
22	5340 51 219	b5-	COLLAR	4
23	9723370008	C-qD7" C-37	C-RING C-37	8
24	91626	e-11)1u79D9u 6904ZZ	BALL BEARING 6904ZZ	8
25	5340 51 217		SPACER	4
26	5341 51 216	4u7	GEAR	4
27	5340 51 435-3	7uVD1	BUSHING	4
28	5340 51 434	7u5hVh	BRACKET	4
29	9670063508	VV1.404,1- M6X35	HEXAGON SOCKET BOLT M6X35	4
30	5290 51 433	Dt7h	SHAFT	4
31	9684050508	h$*Du M5X5	SET SCREW M5X5	28
32	5322 51 931	7u57Vh	BRACKET	8
33	5290 29 315	F$hi-	LOCK COLLAR	8
34	5300 51 644	h$h5-	LOCK COLLAR	8
35	5290 51 642-2	7"VD/	BUSHING	4
36	5300 51 641-1	;ll	HOLDER	4
37	5322 51 643		SHAFT	8
38	5322 51 921	Dt7F	SHAFT	4
39	5322 51 610-2	-(D4J5V3÷Zt")O-5-	INK RIDER OSCILLATING ROLLER	4
40	9410303008	A70 9D9ut°D 3X30	SPRING PIN 3X30	4
41	5290 51 622-2		CAM	4
42	9410302008	A7°9D9ut°D 3X20	SPRING PIN 3X20	4
43	5290 51 650	*11,5u-	HOLDER	4
44	5290 51 632-2	*79Vu$	PAWL	4
45	5300 51 633-2	70 1)-[.	PLATE	4
46	9648040814	#53*Du M4X8	SMALL FLUSH HEAD SCREW M4X8	8

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INK RIDER OSCILLATING ROLLER (RYOBI 3304H)

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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.

ATA "V.	-t-,1•S41SET Na 45 t ti PART Na	ifiNA#/ ild*9iCOMPONENT PARTS	PART NAME Na	Int Q'ty
48	5330 51 622-2	f2-7"(9"D-) L=4	TUBE(GRAY) L=4	
		5"1112:Vh	1ST UNIT	
48	5330 53 175-2	32-7"(7"11,-) L=4	TUBE(BLUE) L=4	1
		5 (42=Vh	4TH UNIT	
48	5344 51 717-2	f2-7\`(-(io-) L=4	TUBE(YELLOW) L=4	1
		9"-132=Vh	3RD UNIT	
49	5340 51 436-2	t D	PIN	4
50	5290 51 437-1	135-	COLLAR	4
51	90230	t-fqp IR10X13X12.5	INNER RING IR10X13X12.5	4
52	5344 51 431	7-L	ARM	4
53	9660050014	tVF M5	HEXAGON NUT M5	4
54	5290 51 432	7")D2	BUSHING	4
55	9642031414	t1"3*D" M3X14	SMALL PAN-HEAD SCREW M3X14	8
56	9710030008	W`VP`V* M3	SPRING WASHER M3	8
58	98303002-1	A/VI V-16-2C16	SWITCH V-16-2C16	4
59	5512 75 132	7"5,91'	BRACKET	4
60	5290 75 031		CAM	4
61	5344 51 515-1	7`5h"9F	BRACKET	4
62	9684060808	M6X8	SET SCREW M6X8	8
64	5344 51 520	DA`-	LEVER	4
65	5344 51 551	7"55")F	BRACKET	8
66	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	16
67	90601	CE-9D9" CE-8	CE-RING CE-8	8
68	5290 51 521	7"VD2	BUSHING	8
69	5340 51 550		INK IDLE ROLLER	4
70	5340 53 175	32-7"(9"1J-) L=15	TUBE(GRAY) L=15	4
		5"(1inh	1ST UNIT	
70	5340 53 176	12-7"(7"11,-) L=10	TUBE(BLUE) L=10	4
		9"-(42=VF	4TH UNIT	
70	5344 51 715	12-7"(-(Io-)	TUBE(YELLOW)	4
		5`"(32=Vh	3RD UNIT	
71	90602	CE-'J'9" CE-10	CE-RING CE-10	4
72	5344 51 512	7-L	ARM	8
73	9410252508	A7°9:J9"t°D 2.5X25	SPRING PIN 2.5X25	8
74	9410402508	A7°9p9"t°D 4X25	SPRING PIN 4X25	8
75	5344 51 511-1	Dt7F	SHAFT	4
76	9670054008	95J1.7N"IDF M5X40	HEXAGON SOCKET BOLT M5X40	8
77	9710050014	M5	SPRING WASHER M5	8
78	9716050014	t5/"/3" M5	PLAIN WASHER M5	8
79	5340 87 127	A 0_41_	SPACER	8
80	5640 57 124	9VDt-	WASHER	4
81	9670050808	97VFV10. M5X8	HEXAGON SOCKET BOLT M5X8	20
82	5344 52 413	o-5-	ROLLER	8
83	5344 51 529	A5VF"	STUD	4
84	9670040808	95."YhVI1,F M4X8	HEXAGON SOCKET BOLT M4X8	8
85	5344 51 528	AhVA°-	STOPPER	8
86	9670060808	95'V W11/1. M6X8	HEXAGON SOCKET BOLT M6X8	8
87	5344 51 532-1	7-L	ARM	8
88	9670052008	95".9hili"fliF M5X20	HEXAGON SOCKET BOLT M5X20	8
90	9410251208	717°9)9"t D 2.5X12	SPRING PIN 2.5X12	8
91	5344 51 533	A7°UD9"	SPRING	8
92	5344 51 531-1	t D	PIN	8
93	5340 51 560-1		INK IDLE ROLLER	4
94	5340 32 714		SPACER	4
95	9670041408	9Vh40\11)t- M4X14	HEXAGON SOCKET BOLT M4X14	8
96	5523 36 131	A9Vh"	STUD	4
97	5430 22 217	t31"1	PLAIN WASHER	4
98	5344 51 527-2	7""Vh.	BRACKET	4
99	5344 52 414	1DD:A5-	ECCENTRIC COLLAR	4

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INK RIDER OSCILLATING ROLLER

(RYOBI 3304H)

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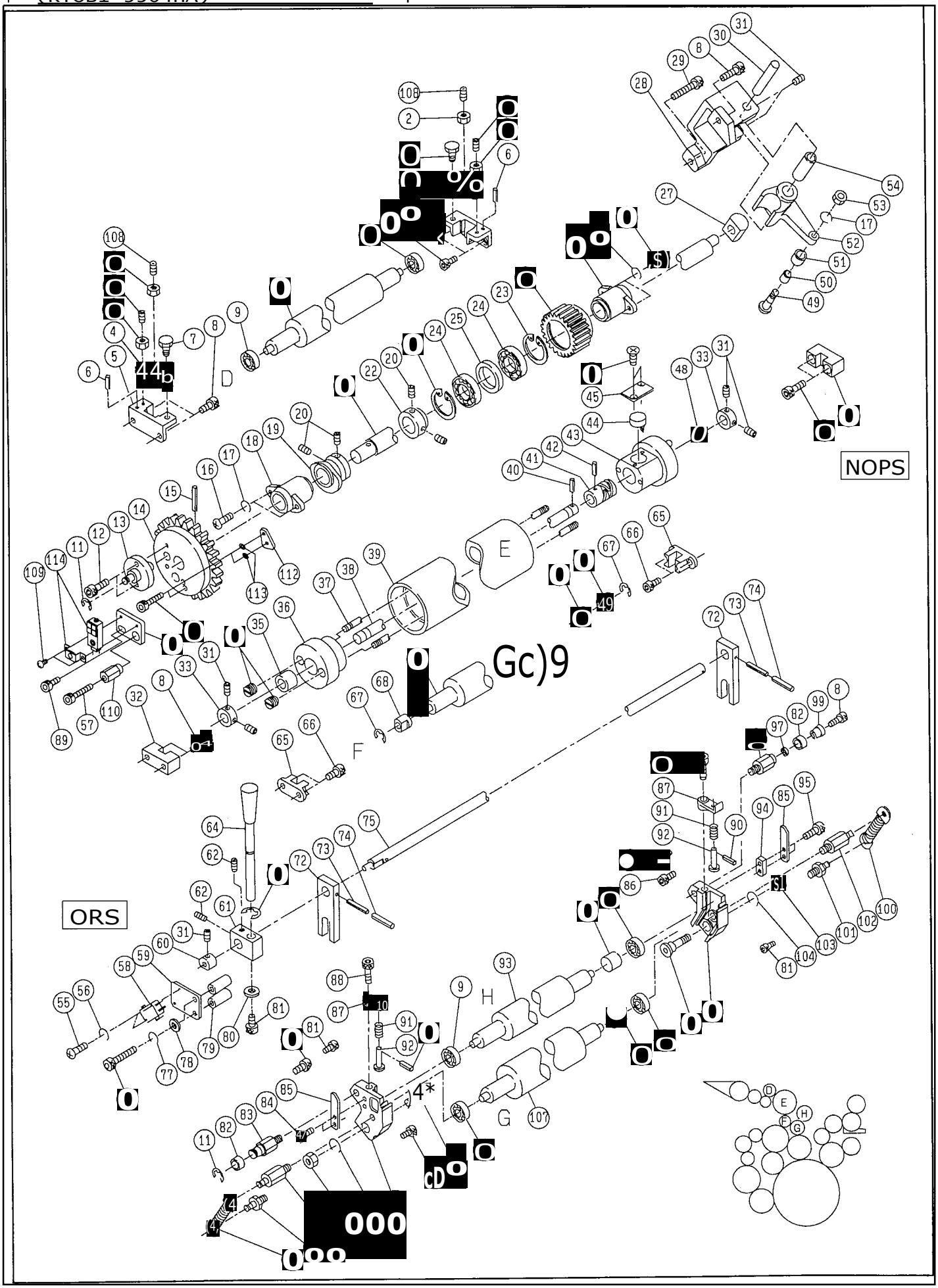
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	/SET Na / PART Na	4541/comPONENT PARTS	PART NAME Na	ıIt Q'tv
100	5322 52 357-1	A7° 9D9'	SPRING	8
101	5344 51 539	A5IVF"	STUD	8
102	5344 51 538	A9V1-%%	STUD	8
103	9660080014	VA. M8	HEXAGON NUT M8	8
104	9710080014	nuvr.tin* M8	SPRING WASHER M8	8
105	5344 51 526-2	7u57VF	BRACKET	4
106	5344 51 523-1	A9VF%%	STUD	8
107	5340 51 510-2	1'7 710."1143-5-	INK IDLE ROLLER	4
108	9680062008	F$*Du M6X20	SET SCREW M6X20	8

(RYOBI 3304HA)
INK RIDER OSCILLATING ROLLER
(RYOBI 3304HA)

SECTION



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INK RIDER OSCILLATING ROLLER (RYOBI 3304HA)

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*v—"DMAII,441 ..T/lAbints6k6, Z44icita4 A4L'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.

NO.	-l L 1 - /SET T Na	Nat/COMPONENT PARTS	PART NAME	MR Q'ty
	5290 51 640-2	tt° D"FuV91)L, ASSY	DOG & CAM ASSY	4
		41.44		
	5300 51 641Z	MO"- ASSY	HOLDER ASSY	4
		35.36		
	5322 51 630-3	1:4tr)5po-5- ASSY	INK OSCILLATING ROLLER ASSY	4
		34-37.39.43.45.46		
	5322 51 900-3	1 Do-5- ASSY	INK OSCILLATING ROLLER ASSY	4
		34-39.41-46		
	5322 51 920-2	Dt7h ASSY	SHAFT ASSY	4
		38.41.42.44		
	5344 51 510-1	Dt7h ASSY	SHAFT ASSY	4
		72-75		
	5344 51 860	Dt7F ASSY	SHAFT ASSY	4
		14.15.21		
1	9670042008	9h'V1*"10- M4X20	HEXAGON SOCKET BOLT M4X20	8
2	9660060014	M6	HEXAGON NUT M6	16
3	5290 88 170		SCREW	8
4	5340 51 522-2		COVER	8
5	5340 51 521-1	7"7 9F	BRACKET	8
6	9410301008	A7 1D9"t°D 3X10	SPRING PIN 3X10	8
7	5290 52 535	to D	PIN	8
8	9670062008	V"hiliulbh M6X20	HEXAGON SOCKET BOLT M6X20	36
9	90318	.tu-WY9D2" 608ZZ	BALL BEARING 608ZZ	24
10	5340 51 570	-fD Y-f1"11.0-5-	INK IDLE ROLLER	4
11	9721070008	E.- W" E-7	E-RING E-7	8
12	9670051608	9 F;ti"11,1- M5X16	HEXAGON SOCKET BOLT M5X16	8
13	5340 51 823	top	PIN	4
14	5344 51 823	VX7	GEAR	4
15	9410403208	A7 1.7)9"t°D 4X32	SPRING PIN 4X32	4
16	9642051614	J1"Th)" M5X16	SMALL PAN-HEAD SCREW M5X16	16
17	9710050008	AuV/uh" M5	SPRING WASHER M5	20
18	5340 51 214-1	*7"VD/*	BUSHING	8
19	5340 51 213-1	*5'"99-hl,*	DUCTOR CAM	4
20	9684060608	h)(E)% M6X6	SET SCREW M6X6	16
21	5340 51 821	Dt7h	SHAFT	4
22	5340 51 219	h5-	COLLAR	4
23	9723370008	C-qp9" C-37	C-RING C-37	8
24	91626	V-1/1"7 1)9" 6904ZZ	BALL BEARING 6904ZZ	8
25	5340 51 217		SPACER	4
26	5341 51 216		GEAR	4
27	5340 51 435-3	*7"VD1*	BUSHING	4
28	5340 51 434	7"55'VF	BRACKET	4
29	9670063508	tJId M6X35	HEXAGON SOCKET BOLT M6X35	4
30	5290 51 433	Dt71.	SHAFT	4
31	9684050508	h$*D" M5X5	SET SCREW M5X5	28
32	5322 51 931	7'%"5"1-	BRACKET	8
33	5290 29 315		LOCK COLLAR	8
34	5300 51 644	h$h5-	LOCK COLLAR	8
35	5290 51 642-2	7"VD/	BUSHING	4
36	5300 51 641-1	*11,51"-	HOLDER	4
37	5322 51 643	Dt7h	SHAFT	8
38	5322 51 921	Dt7h	SHAFT	4
39	5322 51 610-2	-(:)+""DF.4-)TDD-5-	INK RIDER OSCILLATING ROLLER	4
40	9410303008	A7° 1D9"t D 3X30	SPRING PIN 3X30	4
41	5290 51 622-2		CAM	4
42	9410302008	A7° 1)9ut°D 3X20	SPRING PIN 3X20	4
43	5290 51 650	;Wu-	HOLDER	4
44	5290 51 632-2	*9)!9"$	PAWL	4
45	5300 51 633-2	7 u_F	PLATE	4

INK RIDER OSCILLATING ROLLER (RYOBI 3304HA)

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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 gs	4-4/SET Na a -.4/ PART Na	MASWCOMPONENT PARTS	PART NAME Na	MR Wo
46	9648040814	4/53 M4X8	SMALL FLUSH HEAD SCREW M4X8	8
48	5330 51 622-2	L=4	TUBE(GRAY) L=4	1
		51%"(12=Vh	1 ST UNIT	
48	5330 53 175-2	L=4	TUBE(BLUE) L=4	1
		5" 142nt	4TH UNIT	
48	5344 51 717-2	I2-7`%(-flo-) L=4	TUBE(YELLOW) L=4	1
		9"131=VF	3RD UNIT	
49	5340 51 436-2	t°7)	PIN	4
50	5290 51 437-1	)35-	COLLAR	4
51	90230	1-0JD IR10X13X12.5	INNER RING 1R10X13X12.5	4
52	5344 51 431	*7-G*	ARM	4
53	9660050014	VA' M5	HEXAGON NUT M5	4
54	5290 51 432	7"VD2	BUSHING	4
55	9642031414	tiN%%3*.D" M3X14	SMALL PAN-HEAD SCREW M3X14	8
56	9710030008	A`%4)"V M3	SPRING WASHER M3	8
57	9670052508	M5X25	HEXAGON SOCKET BOLT M5X25	4
58	98303002-1	A-f" V-16-2C16	SWITCH V-16-2C16	4
59	5512 75 132	7""Vt.	BRACKET	4
60	5290 75 031		CAM	4
61	5344 51 515-1	7"55 VF	BRACKET	4
62	9684060808	M6X8	SET SCREW M6X8	8
64	5344 51 520		LEVER	4
65	5344 51 551	7"5")F	BRACKET	8
66	9670061208	97V W0 M6X12	HEXAGON SOCKET BOLT M6X12	16
67	90601	CE-9D9" CE-8	CE-RING CE-8	8
68	5290 51 521	7"VD2	BUSHING	8
69	5340 51 550	.(D Y/FN1,13-5-	INK IDLE ROLLER	4
70	5340 53 175	I2-7%(9`4,-) L=15	TUBE(GRAY) L=15	4
		"/12.7.V1.	1ST UNIT	
70	5340 53 176	f1-7"(7`4)-) L=10	TUBE(BLUE) L=10	4
		5O"f42=VF	4TH UNIT	
70	5344 51 715	32-7%`(-rio-)	TUBE(YELLOW)	4
		5O 132:VF	3RD UNIT	
71	90602	CE-9D9 CE-10	CE-RING CE-10	4
72	5344 51 512	*7-G*	ARM	8
73	9410252508	77°9)9"t°) 2.5X25	SPRING PIN 2.5X25	8
74	9410402508	7°9)9t°D 4X25	SPRING PIN 4X25	8
75	5344 51 511-1	Dt7h	SHAFT	4
76	9670054008	Vh'Vhelld. M5X40	HEXAGON SOCKET BOLT M5X40	8
77	9710050014	A"VP`h" M5	SPRING WASHER M5	8
78	9716050014	ti /J" M5	PLAIN WASHER M5	8
79	5340 87 127		SPACER	8
80	5640 57 124	9VDt-	WASHER	4
81	9670050808	9h•VI-iti"lbh M5X8	HEXAGON SOCKET BOLT M5X8	20
82	5344 52 413	0-3-	ROLLER	8
83	5344 51 529	ASIA."	STUD	4
84	9670040808	Vh"AliNDF M4X8	HEXAGON SOCKET BOLT M4X8	8
85	5344 51 528	AFVA°-	STOPPER	8
86	9670060808	97VFVO M6X8	HEXAGON SOCKET BOLT M6X8	8
87	5344 51 532-1	*7-G*	ARM	8
88	9670052008	*95Vh*"0* M5X20	HEXAGON SOCKET BOLT M5X20	8
89	9670051008	95*V1-40`11,1- M5X10	HEXAGON SOCKET BOLT M5X10	4
90	9410251208	A7° 17)9"t°D 2.5X12	SPRING PIN 2.5X12	8
91	5344 51 533	A7oUD"	SPRING	8
92	5344 51 531-1	t°)	PIN	8
93	5340 51 560-1		INK IDLE ROLLER	4
94	5340 32 714	°	SPACER	4
95	9670041408	97V W0 M4X14	HEXAGON SOCKET BOLT M4X14	8
96	5523 36 131	A51VF"	STUD	4

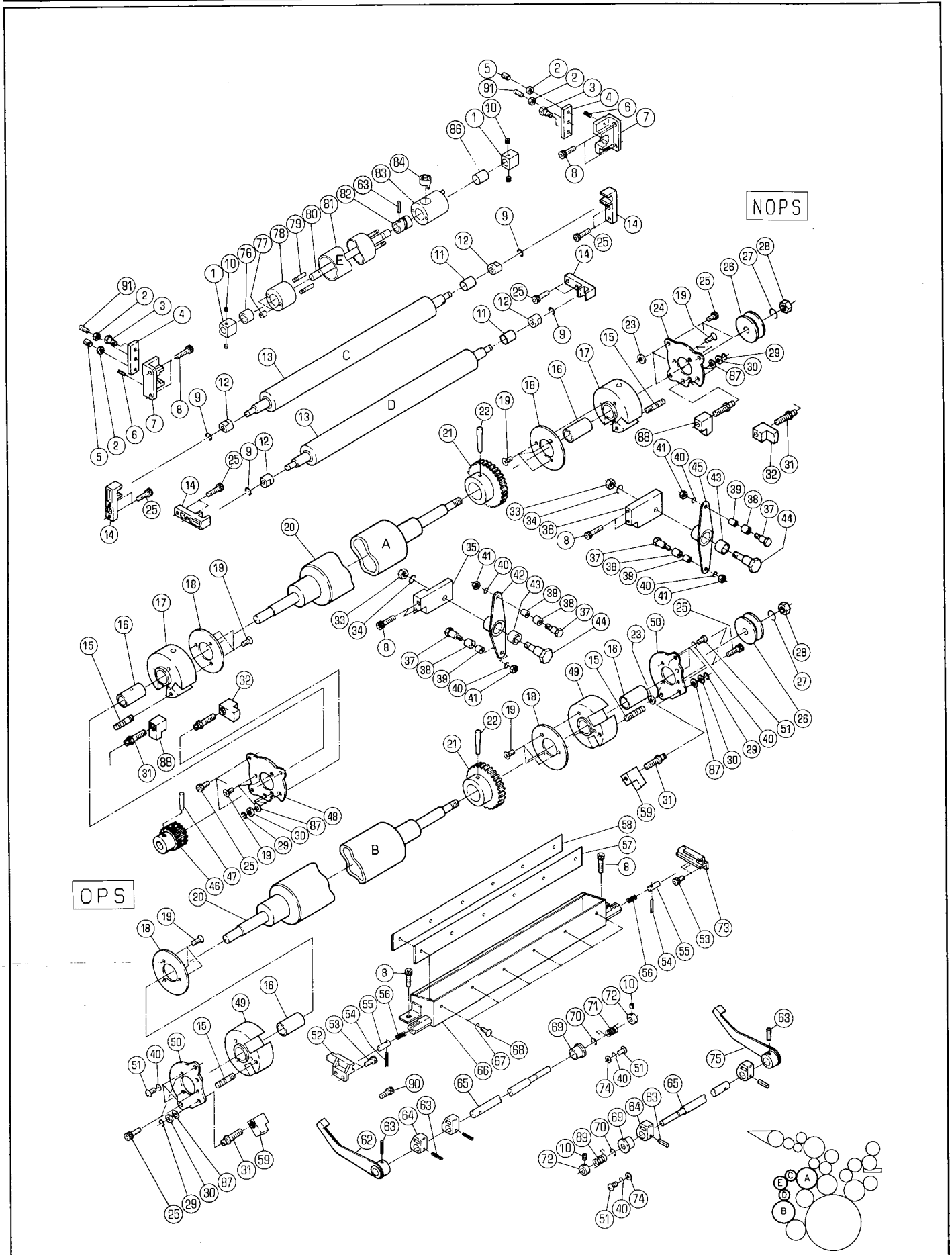
INK RIDER OSCILLATING ROLLER (RYOBI 3304HA)

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	PART NAME	QTY
97	5430 22 217	I: 51"/J"	PLAIN WASHER	4
98	5344 51 527-2	7"55·VF	BRACKET	4
99	5344 52 414	17,D)hi-	ECCENTRIC COLLAR	4
100	5322 52 357-1	A7°17)9"	SPRING	8
101	5344 51 539	A9VF"	STUD	8
102	5344 51 538	A9VF"	STUD	8
103	9660080014	tVF M8	HEXAGON NUT M8	8
104	9710080014	M8	SPRING WASHER M8	8
105	5344 51 526-2	7"'"Vh	BRACKET	4
106	5344 51 523-1	A9VF"	STUD	8
107	5340 51 510-2		INK IDLE ROLLER	4
108	9680062008	M6X20	SET SCREW M6X20	8
109	9642030314	t D D" M3X3	SMALL PAN-HEAD SCREW M3X3	8
110	5344 51 825	t 7)	PIN	4
111	5344 51 824	7"55'VF	BRACKET	4
112	5344 61 321		PLATE	4
113	5560 54 143		SPACER	8
114	97837	t)tVA-Of GXL-N12F	PROXIMITY SWITCH GXL-N12F	4

(RYOBI 3304H)
INK OSCILLATING ROLLER
(RYOBI 3304H)

SECTION



INK OSCILLATING ROLLER (RYOBI 3304H)

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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.	"f	/SET Na /PART Na	PA# / COMPONENT PARTS	?ART NAME NO	MR Q'tv
	5321	51 641Z	*11/5u- ASSY	HOLDER ASSY	4
			76,78		
	5340	51 423Z-2	*11/9u- ASSY	HOLDER ASSY	8
			16,17		
	5340	51 440Z	Y-L ASSY	ARM ASSY	4
			43,45		
	5340	51 451Z	*11/5u- ASSY	HOLDER ASSY	8
			16,49		
	5340	51 500-1	4 Do75- ASSY	OSCILLATING ROLLER ASSY	4
			1,10,63,76-84		
	5340	51 590-1	D1'7F ASSY	SHAFT ASSY	4
			63,80,82,84		
	5340	52 500-4	-17) 7,Du3r)9)I ASSY	INK ROLLER CLEANUP ATTACHMENT	4
			8,54-58,66-68		
	5340	52 520-2	Dt7F ASSY	SHAFT ASSY	3
			62-65		
	5340	53 420Z	7-L ASSY	ARM ASSY	4
			42,43		
	5341	51 300-1	1i)5Do-5- ASSY	OSCILLATING ROLLER ASSY	4
			20-22		
	5341	51 400-1	4-)5Do-5- ASSY	OSCILLATING ROLLER ASSY	4
			20-22,46,47		
	5344	52 710-1	D1'7F ASSY	SHAFT ASSY	1
			63-65,75		
1	5340	51 592	h5-	COLLAR	8
2	9660060014		tVF M6	HEXAGON NUT M6	1
3	5290	52 535	t°D	PIN	6
4	5340	51 522-2		COVER	8
5	5290	88 170	*Du	SCREW	8
6	9410301008		A7 1D9"t°D 3X10	SPRING PIN 3X10	8
7	5340	51 521-1	7u55Vh	BRACKET	8
8	9670062008		95"Yh1iulliF M6X20	HEXAGON SOCKET BOLT M6X20	40
9	90601		CE-'J.'9" CE-8	CE-RING CE-8	16
10	9684050508		F$*Du M5X5	SET SCREW M5X5	20
11	5340	53 175	32-7" (7"L.'-) L=15	TUBE(GRAY) L=15	2
			51u-f12=Vh	1ST UNIT	
11	5340	53 176	2.-7u(7u11,-) L=10	TUBE(BLUE) L=10	2
			5u-142=Vh	4TH UNIT	
11	5344	51 715	2.-7u(fi(3—)	TUBE (YELLOW)	2
			50"1321""	3RD UNIT	
12	5290	51 521	7uVD2	BUSHING	16
13	5340	51 550		INK IDLE ROLLER	8
14	5340	51 525-1	7u5"1-	BRACKET	16
15	5290	51 427	Au*n	SPRING STUD	16
16	5290	51 043	7uVD2	BUSHING	16
17	5340	51 423-2	*11/51u-	HOLDER	8
18	5290	51 423	hAu-	COVER	16
19	9648051014		/53*Du M5X10	SMALL FLUSH HEAD SCREW M5X10	72
20	5341	51 410-2	(:44DU-T-CD9uo-5-	INK OSCILLATING ROLLER	8
21	5341	51 412	"7	GEAR	8
22	9411405000		f-A -t°) 4X50	TAPER PIN 4X50	8
23	5290	24 275		WASHER	20
24	5340	51 422-1	7°1,-F	PLATE	4
25	9670061608		M6X16	HEXAGON SOCKET BOLT M6X16	72
26	5290	51 414		WHEEL	8
27	9710100008		nuvlutu* M10	SPRING WASHER M10	8
28	90701		UtVF M10	U-NUT M10	8
29	90610		BE-1D9" BE-60	BE-RING BE-60	24
30	5290	29 313	9VDt-	WASHER	24

INK OSCILLATING ROLLER (RYOBI 3304H)

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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	MAZ#17 MAV4,COMPONENT PARTSNO	PART NAME	Q'ty
31	5290 51 424-1		SCREW	24
32	5340 51 425	7"c09	BLOCK	8
33	9660080014	tVF M8	HEXAGON NUT M8	8
34	9710080008	M8	SPRING WASHER M8	8
35	5344 53 741	7"c09	BLOCK	4
36	5322 53 431-1	7"O"	BLOCK	4
37	5322 53 433-2	t°D	PIN	16
38	90230	t-OlD IR10X13X12.5	INNER RING IR10X13X12.5	16
39	5290 51 437-1	hş–.	COLLAR	16
40	9710050008	M5	SPRING WASHER M5	44
41	9660050014	tVh M5	HEXAGON NUT M5	16
42	5340 53 420	7–L	ARM	4
43	5290 37 123	7"VD2	BUSHING	8
44	5340 51 442-1	t°D	PIN	8
45	5340 51 440	7–t	ARM	4
46	5340 51 413	"7	GEAR	4
47	9411402500	7–A°–t°D 4X25	TAPER PIN 4X25	4
48	5340 51 421-1	70	PLATE	4
49	5340 51 451	*Wl"-	HOLDER	8
50	5330 55 631	7°D–F	PLATE	8
51	9642051014	J1"DD" M5X10	SMALL PAN–HEAD SCREW M5X10	28
52	5340 52 517-1	7"”Vh	BRACKET	4
53	9670051001	9"1*.*"141: M5X10	HEXAGON SOCKET BOLT M5X10	16
54	9410302508	A7°'1D9"t°D 3X25	SPRING PIN 3X25	8
55	5340 52 516	t°D	PIN	8
56	5340 52 519	7° 'J'9"	SPRING	8
57	5340 52 524-1		BLADE	4
58	5310 52 523	7°L'–t'	PLATE	4
59	5290 51 426	7"c09	BLOCK	8
62	5340 52 530-2		LEVER	3
		1,2,32:	1ST,2ND,3RD UNIT	
63	9410302008	A7°UD9"t°D 3X20	SPRING PIN 3X20	16
64	5340 52 522	bL,	CAM	8
65	5340 52 521	)1'7 I'	SHAFT	4
66	5340 52 510-1	-fD(3-5–tDD"3')9')f	INK ROLLER CLEANUP ATTACHMENT	4
67	9710040008	A"Vi"h"* M4	SPRING WASHER M4	24
68	9642041014	t'\"3*D" M4X10	SMALL PAN–HEAD SCREW M4X10	24
69	5330 24 341		HOUSING	4
70	9721070008	E–Up9" E-7	E–RING E-7	4
71	5330 82 201	;7° J'9	SPRING	3
		50"11,2,31=Vh	1ST,2ND,3RD UNIT	
72	5300 59 132	4451"-	HOLDER	4
73	5340 52 518-1	7"”VF	BRACKET	4
74	9716050014	t5 b" M5	PLAIN WASHER M5	4
75	5344 52 720-1	DA"-	LEVER	
		51"-f42zVh	4TH UNIT	
76	5290 51 642-2	7"VD2	BUSHING	4
77	5290 53 336	tVF	NUT	8
78	5321 51 641-1	Ai):9"D9"	HOUSING	4
79	5341 53 622		SCREW	8
80	5340 51 591-1	Dt7F	SHAFT	4
81	5341 53 610-1	tDD–T-ID9"0-5–	OSCILLATING ROLLER	4
82	5512 51 141-1		SCREW	4
83	5321 51 630	*11,51"-	HOLDER	4
84	5290 51 632-2	t9UV")t	PAWL	4
86	5330 51 622-2	. 2-7"(9"1,–) L=4	TUBE(GRAY) L=4	
			1ST UNIT	
86	5330 53 175-2	f2-7"(7"11,–) L=4	TUBE(BLUE) L=4	1
		50%142.1VI'	4TH UNIT	

INK OSCILLATING ROLLER
(RYOBI 3304H)

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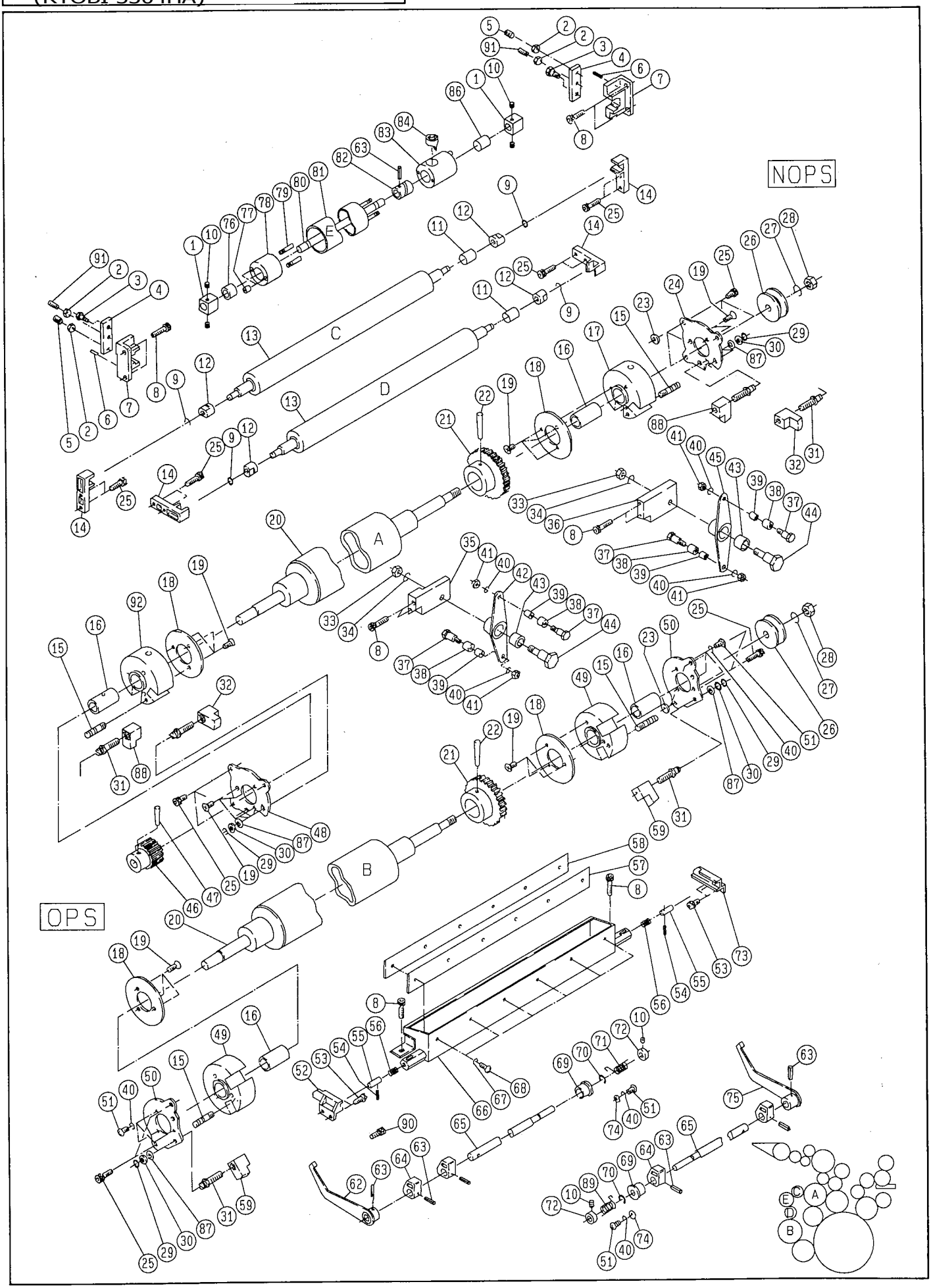
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	4 7ht./SET Na Pat 91 PART Na	gra/COMPONENT PARTS Na	PART NAME	0118(WtY
86	5344 51 717-2	1-7"(1io-) L=4 51`"(32=VF	TUBE(YELLOW) L=4 3RD UNIT	1
87	5290 51 429	9VD1 -	WASHER	24
88	5290 51 425	T`oV9	BLOCK	8
89	5300 82 221	A7- 9)9 9(42=Vh	SPRING 4TH UNIT	1
90	9670060808	9VhitiNl/h M6X8	HEXAGON SOCKET BOLT M6X8	4
91	9680062008	h$*EP% M6X20	SET SCREW M6X20	8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INK OSCILLATING ROLLER
(RYOBI 3304HA)

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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.	PART NO.	RAZ-14/COMPONENT PARTS wu.	ART NAME	mR Q'ty
	5321 51 641Z	4111,51 - ASSY	HOLDER ASSY	4
		76.78		
	5340 51 423Z-2	*11,9"- ASSY	HOLDER ASSY	4
		16.17		
	5340 51 440Z	7-G ASSY	ARM ASSY	4
		43.45		
	5340 51 451Z	$11050 - ASSY	HOLDER ASSY	8
		16.49		
	5340 51 500-1	4-)5Do-5- ASSY	OSCILLATING ROLLER ASSY	4
		1.10.63.76-84		
	5340 51 590-1	D1'7h ASSY	SHAFT ASSY	4
		63.80.82,84		
	5340 52 500-4	-1).ttpD%'3f19r)f ASSY	INK ROLLER CLEANUP ATTACHMENT	4
		8,54-58,66-68		
	5340 52 520-2	DV7F ASSY	SHAFT ASSY	3
		62-65		
	5340 53 420Z	7-4, ASSY	ARM ASSY	4
		42,43		
	5341 51 300-1	tr'5po-5- ASSY	OSCILLATING ROLLER ASSY	4
		20-22		
	5341 51 400-1	tr)5Do-5- ASSY	OSCILLATING ROLLER ASSY	4
		20-22,46,47		
	5344 51 420	*JO"- ASSY	HOLDER ASSY	4
		16,92		
	5344 52 710-1	Dt7h ASSY	SHAFT ASSY	1
		63-65.75		
1	5340 51 592		COLLAR	8
2	9660060014	M6	HEXAGON NUT M6	16
3	5290 52 535	t°D	PIN	8
4	5340 51 522-2		COVER	8
5	5290 88 170		SCREW	8
6	9410301008	A7°97)9"t°D 3X10	SPRING PIN 3X10	8
7	5340 51 521-1	7" "VF	BRACKET	8
8	9670062008	95"Vhili"11,h M6X20	HEXAGON SOCKET BOLT M6X20	40
9	90601	CE-C)9" CE-8	CE-RING CE-8	16
10	9684050508	h)(D" M5X5	SET SCREW M5X5	20
11	5340 53 175	11-7"("b-) L=15	TUBE(GRAY) L=15	2
		9"-(121VF	1ST UNIT	
11	5340 53 176	32-)()NI,-) L=10	TUBE(BLUE) L=10	2
		50%-142vh	4TH UNIT	
11	5344 51 715	32-7`%(-(io-)	TUBE (YELLOW)	2
		9"-131=Vh	3RD UNIT	
12	5290 51 521	7"VD2	BUSHING	16
13	5340 51 550		INK IDLE ROLLER	8
14	5340 51 525-1	7"5	BRACKET	16
15	5290 51 427	Al`V)h.	SPRING STUD	16
16	5290 51 043	7"VD2	BUSHING	16
17	5340 51 423-2	*JO"-	HOLDER	4
18	5290 51 423	bw%-	COVER	16
19	9648051014	/53)" M5X10	SMALL FLUSH HEAD SCREW M5X10	72
20	5341 51 410-2	1)44DD-T-fD9"o-5-	INK OSCILLATING ROLLER	8
21	5341 51 412	+"7	GEAR	8
22	9411405000	T-A°-L°D 4X50	TAPER PIN 4X50	8
23	5290 24 275	9VDt-	WASHER	20
24	5340 51 422-1	7°L)-F	PLATE	4
25	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	72
26	5290 51 414		WHEEL	8
27	9710100008	w'vp'ip% M10	SPRING WASHER M10	8
28	90701	UtVh M10	U-NUT M10	8

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INK OSCILLATING ROLLER (RYOBI 3304HA)

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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.	Fig & Ref. No.	Description	Part Name	Qty
29	90610	BE-9D9" BE-60	BE-RING BE-60	24
30	5290 29 313	9V:711*-	WASHER	24
31	5290 51 424-1	*D"	SCREW	24
32	5340 51 425	7'0'97	BLOCK	8
33	9660080014	tVF M8	HEXAGON NUT M8	8
34	9710080008	AUVIUIp% M8	SPRING WASHER M8	8
35	5344 53 741	7'0'99	BLOCK	4
36	5322 53 431-1	7'0)7	BLOCK	4
37	5322 53 433-2	to >	PIN	16
38	90230	t-0lD IR10X13X12.5	INNER RING IR10X13X12.5	16
39	5290 51 437-1	h5-	COLLAR	16
40	9710050008	nuv1uip% M5	SPRING WASHER M5	44
41	9660050014	tVh M5	HEXAGON NUT M5	16
42	5340 53 420	7-L	ARM	4
43	5290 37 123	7"Vta	BUSHING	8
44	5340 51 442-1	to >	PIN	8
45	5340 51 440	7-L	ARM	4
46	5340 51 413	+"7	GEAR	4
47	9411402500	T-A°-t) 4X25	TAPER PIN 4X25	4
48	5340 51 421-1		PLATE	4
49	5340 51 451	CIO"-	HOLDER	8
50	5330 55 631		PLATE	8
51	9642051014	J1"3 " M5X10	SMALL PAN-HEAD SCREW M5X10	28
52	5340 52 517-1	7"55VF	BRACKET	4
53	9670051001	M5X10	HEXAGON SOCKET BOLT M5X10	16
54	9410302508	A7 97)9"t'D 3X25	SPRING PIN 3X25	8
55	5340 52 516	to >	PIN	8
56	5340 52 519	7° 'J)9"	SPRING	8
57	5340 52 524-1	7 D—Fu	BLADE	4
58	5310 52 523	70 D—F	PLATE	4
59	5290 51 426	7"c09	BLOCK	8
62	5340 52 530-2	DA"-	LEVER	3
		5"f1.2.31:Vh	1ST.2ND.3RD UNIT	
63	9410302008	A7°"JD9"t°7) 3X20	SPRING PIN 3X20	16
64	5340 52 522	hL	CAM	8
65	5340 52 521	Dt7h	SHAFT	4
66	5340 52 510-1	117 0-5-tDD"3'79',f	INK ROLLER CLEANUP ATTACHMENT	4
67	9710040008	A"V,"h" M4	SPRING WASHER M4	24
68	9642041014	J1"3 " M4X10	SMALL PAN-HEAD SCREW M4X10	24
69	5330 24 341		HOUSING	4
70	9721070008	E-UD7" E-7	E-RING E-7	4
71	5330 82 201	;7 'J'9"	SPRING	3
		9'11.2,32:Vt.	1ST.2ND.3RD UNIT	
72	5300 59 132	*JO"-	HOLDER	4
73	5340 52 518-1	7"'"Vh	BRACKET	4
74	9716050014	t5 h" M5	PLAIN WASHER M5	4
75	5344 52 720-1	DA"-	LEVER	1
		9"-1417.Vh	4TH UNIT	
76	5290 51 642-2	7"VD2	BUSHING	4
77	5290 53 336	tVt.	NUT	8
78	5321 51 641-1		HOUSING	4
79	5341 53 622		SCREW	8
80	5340 51 591-1	Dt7h	SHAFT	4
81	5341 53 610-1	IDU-5: 7"0-5-	OSCILLATING ROLLER	4
82	5512 51 141-1		SCREW	4
83	5321 51 630	-	HOLDER	4
84	5290 51 632-2	t9UV"$	PAWL	4
86	5330 51 622-2	31-7"(9"D-) L=4	TUBE(GRAY) L=4	1
		51"/12.1V1	1ST UNIT	

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INK OSCILLATING ROLLER
(RYOBI 3304HA)

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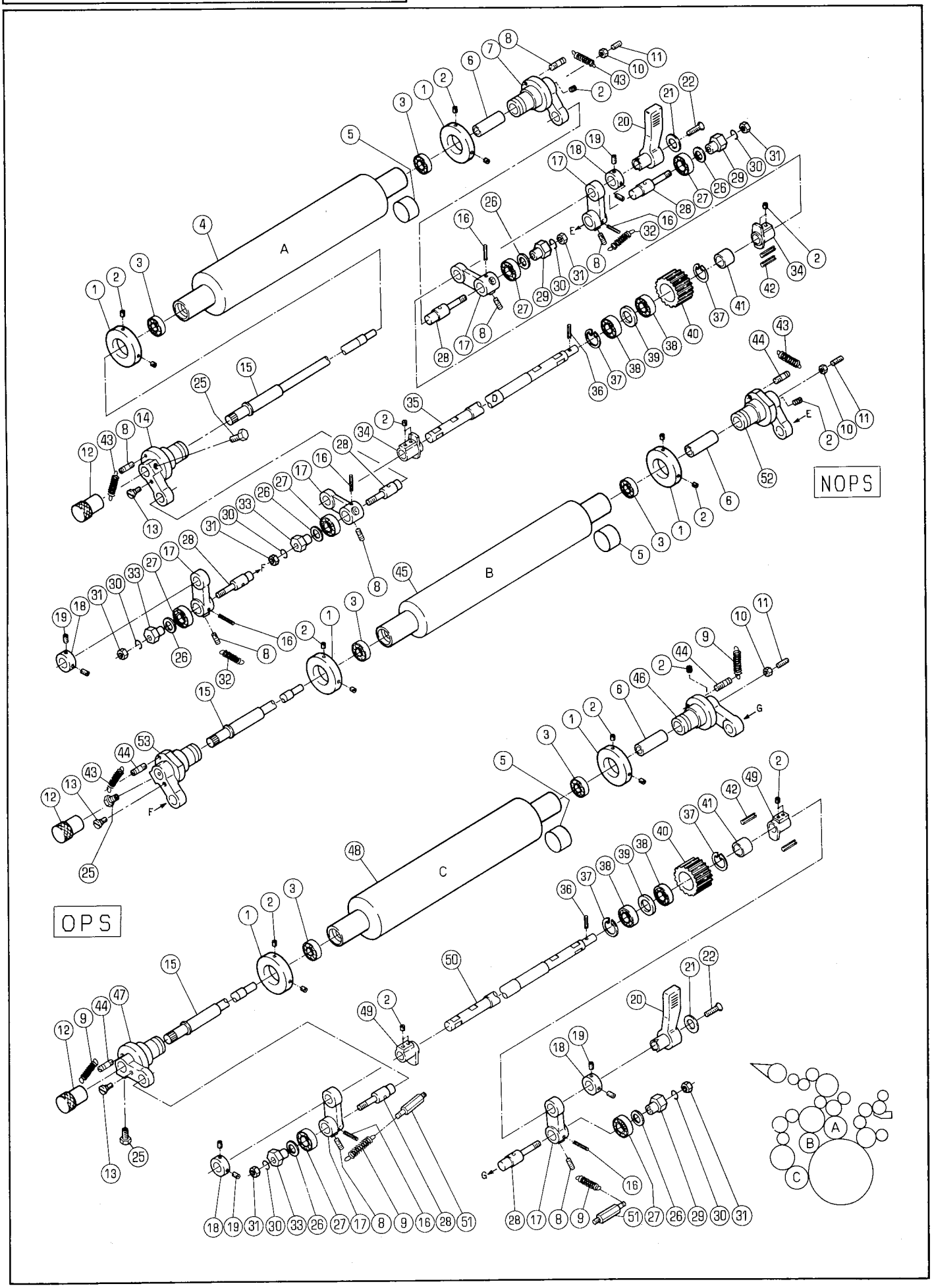
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	a,	/SET Na /PART Na	MIRA#/ MA4WCOMPONENT PARTS	PART NAME Na	Q'ty
86	5330	53 175-2	31-7"(7"11,-) L=4	TUBE(BLUE) L=4	1
			51"f42:Vh	4TH UNIT	
86	5344	51 717-2	12-7"(-fio-) L=4	TUBE(YELLOW) L=4	1
			5"(32:Vh	3RD UNIT	
87	5290	51 429	9VDt-	WASHER	24
88	5290	51 425	T`oV9	BLOCK	8
89	5300	82 221	A7°UD9"	SPRING	1
			9"-f4/1VF	4TH UNIT	
90	9670060808		9h'VF40`11,h M6X8	HEXAGON SOCKET BOLT M6X8	4
91	9680062008		1:)4D" M6X20	SET SCREW M6X20	8
92	5344	51 421	*11)5"-	HOLDER	4

INK FORM ROLLER

SECTION



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No.	z-il Pu t /SET Na /PART Na	SPA4/ WWII/COMPONENT PARTS	PART NAME Na	IR Qty
	5290 52 130	?-/., ASSY	ARM ASSY	16
		16.17.28		
	5322 51 700Z	7:9)1 -7*—Go-5— ASSY	UPPER FORM ROLLER ASSY	4
		3.45		
	5322 51 810Z	DY-7t—Go-5— ASSY	LOWER FORM ROLLER ASSY	
		3.48		
	5340 51 700Z	FV7 71—Go-5— ASSY	TOP FORM ROLLER ASSY	
		3.4		
	5340 51 720	Dt7F ASSY	SHAFT ASSY	12
		12.15		
	5340 52 130	7—G ASSY	ARM ASSY	
		16.17.28		
	5344 53 660	"NDDDt°D ASSY	ECCENTRIC PIN ASSY	12
		26.27.33		
	5344 53 670	1DDDt D ASSY	ECCENTRIC PIN ASSY	12
		26.27.29		
1	5290 51 736	F)035-	LOCK COLLAR	24
2	9684060608	1-$D" M6X6	SET SCREW M6X6	92
3	90205	li"-W7JD9%% 6001 LLB	BALL BEARING 6001LLB	24
4	5340 51 700	FV7°7t—Go-5-	TOP FORM ROLLER	4
5	5330 51 712		TUBE (GRAY)	3
		51%%-(12=VF	151 UNIT	
5	5340 53 361	2.-7%N(7" lb-)	TUBE (BLUE)	3
		51%"r42.7VF	4TH UNIT	
5	5344 51 713	/-7%%(-fio—)	TUBE (YELLOW)	3
		132:VF	3RD UNIT	
6	5290 51 742	-	HOLDER	12
7	5344 51 740	TN"'.9F	BRACKET	4
8	5290 51 732	VV35	SPRING STUD	32
9	5290 51 123-1	A7° 9D7"	SPRING	16
10	9660060014	tVF M6	HEXAGON NUT M6	12
11	9684061608	F)W.)%% M6X16	SET SCREW M6X16	12
12	5290 51 722		KNOB	12
13	5290 51 735	t°D	PIN	12
14	5290 51 731-1	T`"*VF	BRACKET	4
15	5340 51 721	Dt7F	SHAFT	12
16	9410302508	A7°9D7"t D 3X25	SPRING PIN 3X25	24
17	5290 52 115	qD9	LINK	24
18	5290 52 112	F$/35—	LOCK COLLAR	16
19	9684050508	F$VPN M5X5	SET SCREW M5X5	32
20	5310 52 122-3	liA"-(5"-99"U—)	LEVER(DARK GRAY)	8
21	5300 12 224	7U1)-1,	PLATE	8
22	9650052014	q110/5D DN% M5X20	SCREW M5X20	8
25	5290 51 730-1	D"	SCREW	12
26	5430 33 116	9VDt-	WASHER	24
27	91625	70%-11/1"9D9" 6901ZZ	BALL BEARING 6901ZZ	24
28	5290 51 737	t°D	PIN	24
29	5290 51 744	7%"11.DD	BUSHING	12
30	9710080008	nuviuHu* M8	SPRING WASHER M8	24
31	9660080014	tVF M8	HEXAGON NUT M8	24
32	5290 52 119-1	A7°1D2%%	SPRING	8
33	5290 51 738	7"VDD9"	BUSHING	12
34	5340 52 141-2	7U—N,	FREE CAM	8
35	5340 52 112	Dt7F	SHAFT	4
36	9410302008	A7°9D9"t°D 3X20	SPRING PIN 3X20	8
37	9723280008	C—UD2" C-28	C—RING C-28	16
38	90364	40`-11,1 JD9" 6902ZZ	BALL BEARING 6902ZZ	16
39	5340 52 132	?,d.0 ...4 ·	SPACER	8
40	5341 52 131	7-11'94u7	IDLE GEAR	8

INK FORM ROLLER

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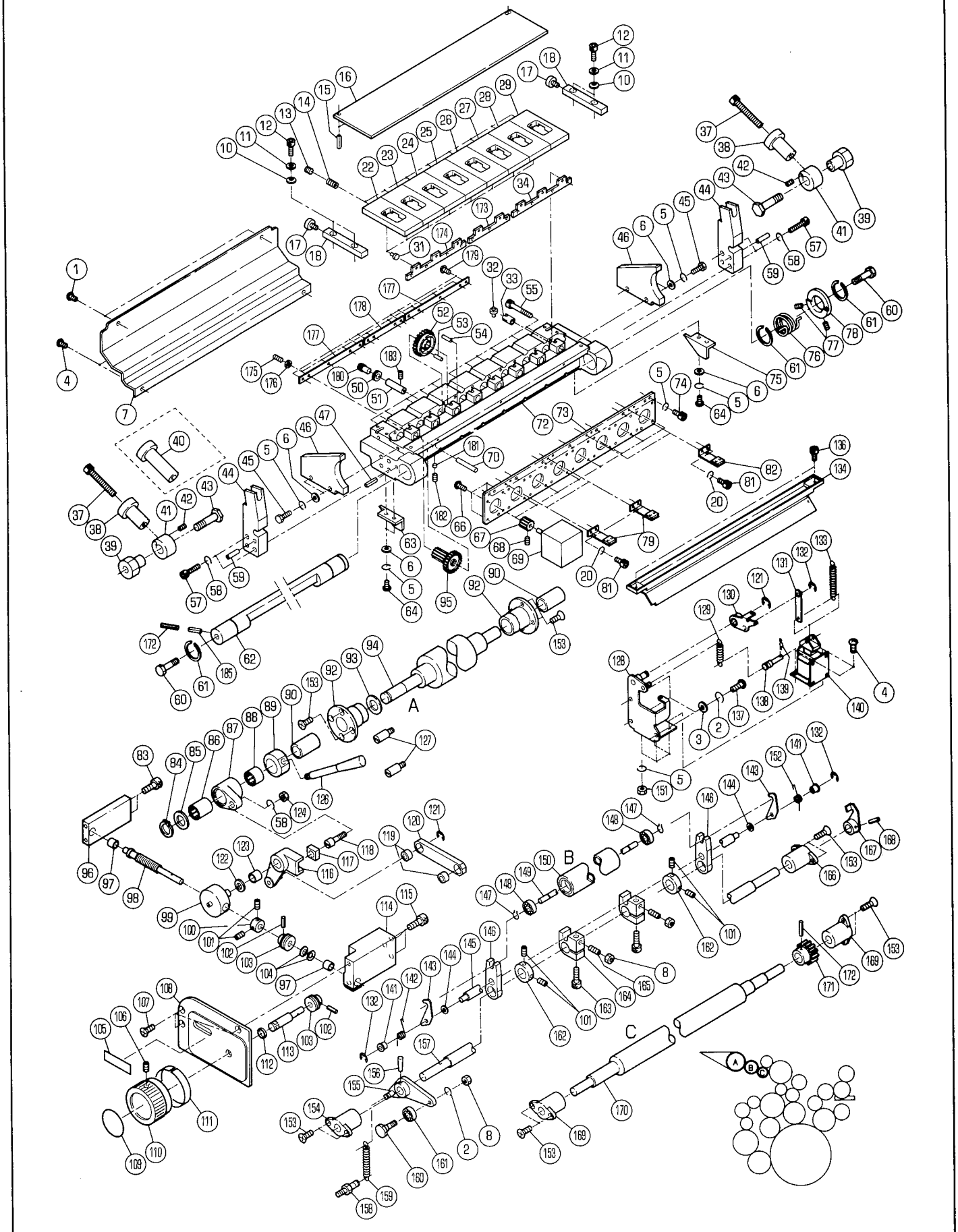
No.	Frq. /SET Na S 'V PART Na	NM/COMPONENT PARTS	PART NAME No	MR Wty
41	5340 52 117		SPACER	8
42	9410502508	A7°9p9"t°D 5X25	SPRING PIN 5X25	16
43	5300 51 842-1	A7O9D9``	SPRING	16
44	5290 51 822	A"VJ	SPRING STUD	16
45	5322 51 700	7V0-7*—Go-5-	UPPER FORM ROLLER	4
46	5290 51 830	7[1] 5&[1]9F	BRACKET	4
47	5290 51 821-1	7″J'VF	BRACKET	4
48	5322 51 810	o7-7t—Go—i-	LOWER FORM ROLLER	4
49	5340 52 161-2	7[1])—W,	FREE CAM	8
50	5340 52 111-1	Dt7h	SHAFT	4
51	5290 53 121	W`VJJ'	SPRING STUD	8
52	5344 51 880	7″J'VF	BRACKET	4
53	5344 51 871	7`9J'VF	BRACKET	4

INK FOUNTAIN WITH RYOBI PCS-F

SECTION



INK FOUNTAIN WITH RYOBI PCS-F

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.

Na	/SEL	fein/COMPONENT PARTS Na	ART NAME	MR Wty
	5322 51 300-1	77-Aho-5- ASSY 170-172	INK FIRST ROLLER ASSY	4
	5340 51 110-1	-91"")D1'7h ASSY 155-157.167.168	DUCTOR DRIVE SHAFT ASSY	4
	5340 51 140Z	51"95-o-5- ASSY 148,150	INK DUCTOR ROLLER ASSY	4
	5340 51 232Z	UD9 ASSY 119.120	LINK ASSY	4
	5340 51 840-1	ASSY 86,87	ARM ASSY	4
	5340 51 860	Y-L, ASSY 116,123	ARM ASSY	4
	5340 51 870-1	"A ASSY 88.89	BOSS ASSY	4
	5344 51 810	A992.- ASSY 98.102.103	SCREW ASSY	4
	5344 51 820	Dt7h ASSY 102.103.113	SHAFT ASSY	4
	5344 51 840	7"5","Vh ASSY 96,97	BRACKET ASSY	4
	5344 51 850-1	ASSY 97.114	BRACKET ASSY	4
	5344 51 920-2	ASSY 1.4-7.10-18.20.22-29.31-34.42.44-47.50-55.57-59.63.64 .66-70.72-75.79.81.82.95.134.136.173-183	INK FOUNTAIN ASSY	4
	5344 66 320	9r)h ASSY 90.92	BUSHING ASSY	8
1	9642050814	J-N"JEJ" M5X8	SMALL PAN-HEAD SCREW M5X8	8
2	9710050008	w`v)J" M5	SPRING WASHER M5	16
3	9716050014	t5I"h" M5	PLAIN WASHER M5	12
4	9642040814	J1"DD" M4X8	SMALL PAN-HEAD SCREW M4X8	24
5	9710040008	VV* M4	SPRING WASHER M4	76
6	9716040014	t5 h" M4	PLAIN WASHER M4	32
7	5344 51 951-1	hA"-	COVER	4
8	9660050014	tVF M5	HEXAGON NUT M5	8
10	5344 51 939		BELLEVILLE SPRING	16
11	5344 51 929	9VDt-	WASHER	16
12	9670041008	Vh-Vh*"11,1- M4X1	HEXAGON SOCKET BOLT M4X10	16
13	5344 51 927		SCREW	32
14	5344 51 926	A7°Up9"	SPRING	32
15	9410401608	77°1)9"t°D 4X16	SPRING PIN 4X16	8
16	5344 51 914-2	70 1)-4	PLATE	4
17	5344 51 928-1		ADJUSTMENT SCREW	8
18	5344 51 922-1	*D"3-	AUXILIARY KEY	8
20	9710030008	w'vr'1 M3	SPRING WASHER M3	32
22	5344 51 918	-(N0.8)	KEY(N0.8)	4
23	5344 51 997	-(N0.7)	KEY(N0.7)	4
24	5344 51 996	+-(N0.6)	KEY(N0.6)	4
25	5344 51 995	t-(N0.5)	KEY(N0.5)	4
26	5344 51 994	-(N0.4)	KEY(N0.4)	4
27	5344 51 993		KEY(N0.3)	4
28	5344 51 992	+-(N0.2)	KEY(N0.2)	4
29	5344 51 919	-(N0.1)	KEY(N0.1)	4
31	5344 51 925-2	t°)	PIN	32
32	5344 51 933	0-5-	ROLLER	32
33	5344 51 932	EIVF"	ROD	32
34	5344 51 924-1		PLATE	4
37	5344 51 974		BOLT	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.

"v.	-t71-1-4 /sET Na gii kli tti PART itt	OM/COMPONENT PARTS Na	PART NAME	MR Wo
38	5344 51 975		KNOB	7
		51"-11.2,3,42=VF (NOPS)	1ST,2ND,3RD,4TH UNIT (NOPS)	
39	5344 51 973	'NDDDAU-7"	ECCENTRIC SLEEVE	8
40	5344 51 976	v7a	KNOB	1
		f42=VF (OPS)	4TH UNIT (OPS)	
41	5344 51 972		COLLAR	8
42	9682040608	F$*Du M4X6	SET SCREW M4X6	8
43	5344 51 971	ti"10.	BOLT	8
44	5344 51 916	oV77°D-F	LOCK PLATE	8
45	9672042014	oVh940`10. M4X20	HEXAGON HEAD BOLT M4X20	16
46	5344 51 912-1	⁷0u_F	PLATE	8
47	9410501608	77°9)9"t°) 5X16	SPRING PIN 5X16	4
50	5344 51 938	A5A1.1"7¹W"	THRUST BEARING	32
51	5344 51 935-1	hLD"9	CAM SHAFT	32
52	5344 51 934-1	hL	CAM	32
53	9412300800	113')t°D 3X8	PARALLEL PIN 3X8	32
54	9412301200	1113')t°) 3X12	PARALLEL PIN 3X12	32
55	9670033008	Vh")hihNlih M3X30	HEXAGON SOCKET BOLT M3X30	44
57	9670063008	V7Vhtiull'h M6X30	HEXAGON SOCKET BOLT M6X30	16
58	9710060008	A h" M6	SPRING WASHER M6	20
59	5344 51 917	¹/₃i)t°D	PARALLEL PIN	1 6
60	5344 51 982	*NW'	BOLT	8
61	5344 51 985	7¹07°	CLIP	12
62	5344 51 981-1	At-	STAY	4
63	5344 51 954	hAu-	COVER	4
64	9642040614	t1uO*Du M4X6	SMALL PAN-HEAD SCREW M4X6	16
66	5344 51 947	*NO.	BOLT	128
67	5344 51 944		GEAR	32
68	9680040408	M4X4	SET SCREW M4X4	32
69	5344 51 946	t-9-	MOTOR	32
70	5344 51 942-1	Du,	SHAFT	32
72	5344 51 911-1	Nu_A	BASE	4
73	5344 51 945	⁷0u_h	PLATE	4
74	9670041208	M4X12	HEXAGON SOCKET BOLT M4X12	28
75	5344 51 955		COVER	4
76	5344 51 984	A7⁰ 9D9u	SPRING	4
77	9680050808	h)(D" M5X8	SET SCREW M5X8	8
78	5344 51 983		COLLAR	4
79	5344 51 956	7"ʻVh	BRACKET	8
81	9670030508	M3X5	HEXAGON SOCKET BOLT M3X5	32
82	5344 51 957	7"55""	BRACKET	8
83	9670083008	V5."9110`10. M8X30	HEXAGON SOCKET BOLT M8X30	8
84	9722160008	C-97)9" C-16	C-RING C-16	4
85	5340 51 842	i\⁰ ....ᵗ	SPACER	4
86	90355011	9D',1-(95" HFL1626	ONE WAY CLUTCH HFL1626	4
87	5340 51 841	7-L	ARM	4
88	91706	9D.,1193ʻʻ HF1616	ONE WAY CLUTCH HF1616	4
89	5340 51 871-1	iti"A	BOSS	4
90	5290 51 043	7"VD2	BUSHING	8
92	5344 66 321	*Du9r)h'*	BUSHING	8
93	90381	A5Ah9VDt- A51629	THRUST WASHER AS1629	4
94	5344 66 311	117) 7tp5Do-5-	INK FOUNTAIN ROLLER	4
95	5344 51 941		GEAR	32
96	5344 51 813	7"5 5·Vh	BRACKET	4
97	5300 45 243	T`VD2	BUSHING	8
98	5344 51 811	A992-	SCREW	4
99	5344 51 812	CO"-	HOLDER	4
100	5300 59 1 34	h$h5-	LOCK COLLAR	4
1 01	9684050508	F$*Du M5X5	SET SCREW M5X5	24

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 ag/sET Na 413 AS W PART Na	NM/COMPONENT PARTS	PART NAME	MR Q'ty
102	9410301408	A7°9D9"t°D 3X14	SPRING PIN 3X14	8
103	5512 54 173	4`7	GEAR	8
104	90688	/5A" L8	CONED DISC SPRING L8	8
105	5344 74 218-1	5'14/	LABEL	4
106	9684060608	1. .:9" M6X6	SET SCREW M6X6	4
107	9648051214	/53..Du M5X12	SMALL FLUSH HEAD SCREW M5X12	12
108	5344 51 830	⁷0 1)_F	PLATE	4
109	5344 74 219	514,	LABEL	4
110	5344 51 826	V7Z	KNOB	4
111	5344 74 221	5'Null,	LABEL	4
112	5332 55 609	ᴬᴵᴺO_,_	SPACER	4
113	5344 51 821	D1'7F	SHAFT	4
114	5344 51 814-1	7`7TVh	BRACKET	4
115	9670082008	V"h7li"RiF M8X20	HEXAGON SOCKET BOLT M8X20	12
116	5340 51 850	*7-G*	ARM	4
117	5521 55 143	7uVD1	BUSHING	4
118	5521 55 142	ifiNDF	BOLT	4
119	5290 21 212	7uVD2	BUSHING	8
120	5340 51 232	*qD9*	LINK	4
121	9721070008	E-'J'9" E-7	E-RING E-7	12
122	5290 29 312	*9VDt-*	WASHER	4
123	5300 58 144	7"YD2	BUSHING	4
124	9660060014	VA. M6	HEXAGON NUT M6	4
126	5340 51 080	UA"-(5"-99"1/-)	LEVER(DARK GRAY)	4
127	5322 53 331	to ₂	PIN	8
128	5327 51 180-1	7u5h"YF	BRACKET	4
129	5290 21 521	A7°9)9[11]	SPRING	4
130	5300 51 160	95″	CLUTCH	4
131	5327 51 183	9D9	LINK	4
132	9721040008	E-UD9" E-4	E-RING E-4	12
133	5290 21 162	77°9D9u	SPRING	4
134	5344 51 952-2	)3V-	COVER	4
136	9670030608	V li"Ila. M3X6	HEXAGON SOCKET BOLT M3X6	8
137	9642051014	J1"DD" M5X10	SMALL PAN-HEAD SCREW M5X10	12
138	5327 51 182	t°D	PIN	4
139	90628	AVY)°t°D SSP-4	SNAP PIN SSP-4	4
140	97606-2	91)/-fl-" **AS-03A** AC115V	SOLENOID AS-03A AC115V	4
141	5290 51 135	)35-	COLLAR	8
142	5290 51 133	A7°9D9"	SPRING	4
143	5330 51 132	5″	LATCH	8
144	5430 51 537	t5#"1I"	PLAIN WASHER	8
145	5340 51 136-1	At-	STAY	4
146	5340 51 131	*7-L3*	ARM	8
147	90627	G-99" G-7	G-RING G-7	8
148	90331	ih"-W79D9" 607DD	BALL BEARING 607DD	8
149	5340 51 142	D1ˊ71.	SHAFT	4
150	5340 51 140	1D9"99-o-5-	INK DUCTOR ROLLER	4
151	9660040014	VA. M4	HEXAGON NUT M4	16
152	5290 51 134	A7° 1D9"	SPRING	4
153	9648051614	/531.)" M5X16	SMALL FLUSH HEAD SCREW M5X16	64
154	5290 29 220-1	7IVD1	BUSHING	4
155	5290 51 120-3	WI-	LEVER	4
156	9411402500	5:-A°-L°.' 4X25	TAPER PIN 4X25	4
157	5330 51 111	D1ˊ71-	SHAFT	4
158	5290 37 433	*A" n'*	SPRING STUD	4
159	5290 51 123-1	77°9D9"	SPRING	4
160	5290 51 122	to D	PIN	4
161	90200	li"-W79D9" 607ZZ	BALL BEARING 607ZZ	4
162	5330 29 314	F)035-	LOCK COLLAR	8

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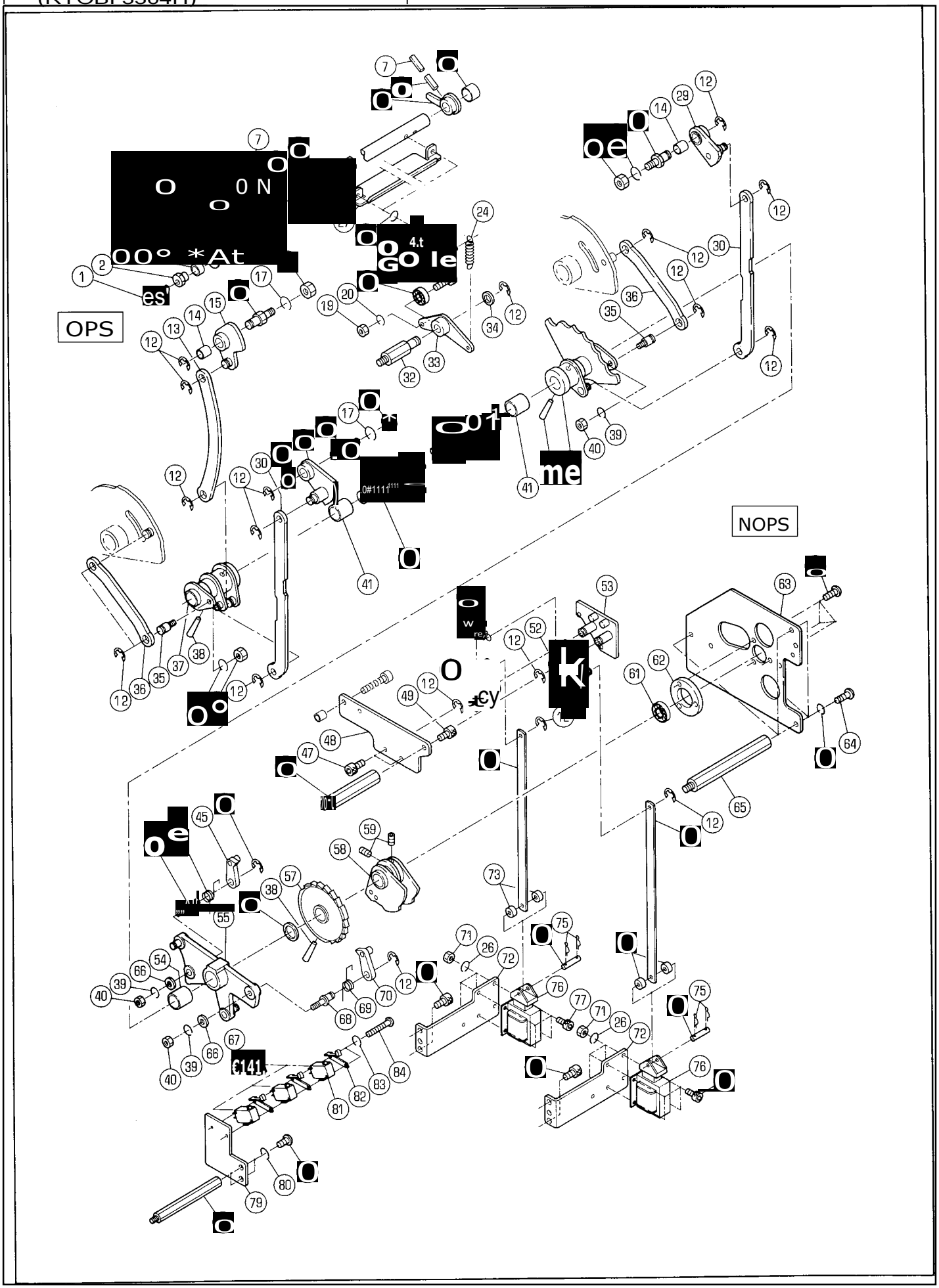
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-tvl-t-g./sET Pia At gi PART Na	SUA4/ Ma*41COMPONENT PARTS	PART NAME Na	MR Wty
163	9670062008	9"1-71 1. M6X20	HEXAGON SOCKET BOLT M6X20	8
164	5330 51 112-3		ARM	8
165	9680051808	1-$VP` M5X18	SET SCREW M5X18	8
166	5290 29 222-1	7N`VD2	BUSHING	4
167	5340 51 150		ARM	4
168	9410402008	77°17)9"t°7) 4X20	SPRING PIN 4X20	4
169	5340 51 313-1	7"Wil.	BUSHING	8
170	5322 51 310-1	fD47Y—Aho-5—	INK FIRST ROLLER	4
171	5290 51 312	N`7	GEAR	4
172	9410302508	A7°U)9"t°D 3X25	SPRING PIN 3X25	8
173	5344 51 961	70 1,—F	PLATE	4
174	5344 51 962	70u_F	PLATE	4
175	9680041208	1-$D" M4X12	SET SCREW M4X12	32
176	9662040014	tVF M4	HEXAGON NUT M4	32
177	5344 51 963	70 1)_F	PLATE	8
178	5344 51 964	70u—F	PLATE	4
179	91 303001	oVh97tV"1"3*D" M4X6	SCREW M4X6	24
180	5344 51 968	tD.D"	SCREW	32
181	5344 51 966		PLATE	32
182	6532 59 464	79)0V"D"	TECHNO—LOCK	32
183	9684040508	F E" M4X5	SET SCREW M4X5	32
184	9410301608	A7°1JD9"t°D 3X16	SPRING PIN 3X16	1
185	9410502508	A7°9)9"t°D 5X25	SPRING PIN 5X25	4

(RYOBI 3304 H)
OPERATION SHAFT
(RYOBI 3304H)

SECTION



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OPERATION SHAFT
(RYOBI 3304H)

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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.

N6	fils 7 014/M T Na	/COMPONENT PARTS	PART NAME	MR Q'TY
	5340 52 610Z-2	7-G ASSY	ARM ASSY	4
		54.55		
	5344 52 210-2	*9'),D"9* ASSY	OPERATING SHAFT ASSY	4
		37.38.42.43.57		
	5344 52 410-1	*hG* ASSY	CAM ASSY	4
		14.15		
	5344 52 430-1	*D1'7F* ASSY	SHAFT ASSY	4
		5-7.9-11		
	5344 52 510-1	1L ASSY	CAM ASSY	4
		14,31		
	5344 52 530-1	W, ASSY	CAM ASSY	4
		14.29		
	5344 52 820	7°D-F ASSY	PLATE ASSY	4
		61.62		
1	9670062508	9″Fellit. M6X25	HEXAGON SOCKET BOLT M6X25	4
2	5344 52 414	'\DDDh5-	ECCENTRIC COLLAR	4
3	5344 52 416	0-5-	ROLLER	4
4	5430 24 1 31	*9VD1'-*	WASHER	4
5	5344 52 440	*hi,*	CAM	4
6	9410402008	77°9)9"t°) 4X20	SPRING PIN 4X20	12
7	9410252008	A7°IW"t°) 2.5X20	SPRING PIN 2.5X20	12
8	90242	7"VD2 DUB1210	BUSHING DUB1210	8
9	5344 52 450	*7-G*	ARM	4
10	5344 52 431	D1'7h	SHAFT	4
11	5344 52 460	*7-L*	ARM	4
12	9721070008	E-9D2 E-7	E-RING E-7	80
13	5344 52 411-1	UD9	LINK	4
14	90443	7"VD2 DUB1012	BUSHING DUB1012	12
15	5344 52 420-1	*IJG*	CAM	4
16	5344 52 412	A9V1α	STUD	8
17	9710080008	VV1"h" M8	SPRING WASHER M8	12
18	9660080014	tVF M8	HEXAGON NUT M8	12
19	9660050014	VA. M5	HEXAGON NUT M5	4
20	9710050008	A h" M5	SPRING WASHER M5	16
21	90203	t"-1 7'17)9" 625ZZ	BALL BEARING 625ZZ	4
22	9672051614	oVh971i4)F M5X16	HEXAGON HEAD BOLT M5X16	4
23	5290 53 121	il"*/)	SPRING STUD	4
24	5290 52 119-1	A7°UD9"	SPRING	4
25	9642040614	1"1"3*D" M4X6	SMALL PAN-HEAD SCREW M4X6	8
26	9710040008	A V* M4	SPRING WASHER M4	40
27	5344 52 432-1	MI"-	COVER	4
28	5344 52 415	A9VF"	STUD	4
29	5344 52 540-1	*1Ji,*	CAM	4
30	5344 52 511-2	UD7	LINK	8
31	5344 52 520-1	hL	CAM	4
32	5327 21 841	A501′"	STUD	4
33	5344 52 810	*7-G*	ARM	4
34	5430 33 122	9VD1'-	WASHER	4
35	5341 52 231	t°D	PIN	8
36	5344 52 272	UD2	LINK	8
37	5344 52 220-1	Y-L4	ARM	4
38	9411503200	T-A°-b°D 5X32	TAPER PIN 5X32	12
39	9710060008	*A h"* M6	SPRING WASHER M6	16
40	9660060014	tVi. M6	HEXAGON NUT M6	16
41	90244	7"VD/ DUB1620	BUSHING DUB1620	8
42	5344 52 211	Dt7h	SHAFT	4
43	5344 52 250	7-G	ARM	4
44	5330 52 671	A7°9D9"	SPRING	4
45	5330 52 660-1	49'1V"$	PAWL	4

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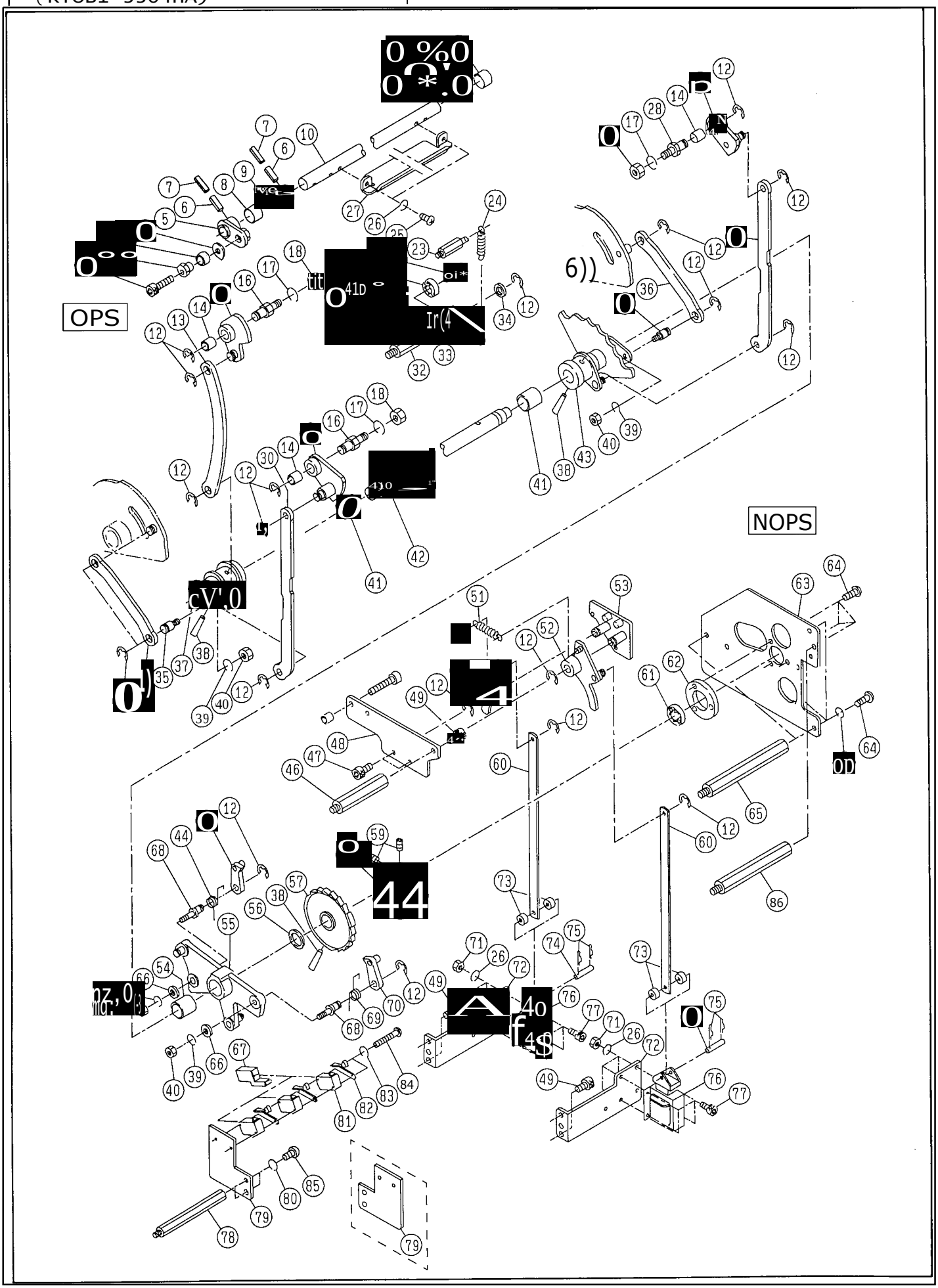
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	.t, /SET Na en SW PART Na	AIWA*/ tia*9/COMPONENT PARTS	PART NAME Na	Rik Q'ty
46	5511 25 122	**A9VF'**	STUD	**4**
47	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	8
48	5344 52 635	**7"55'Vh**	BRACKET	**4**
49	9670061208	**9 *"10.** M6X12	HEXAGON SOCKET BOLT M6X12	20
50	5340 52 650	UA"—	LEVER	**4**
51	5486 44 174	**A7°9)9%**	SPRING	**4**
52	5340 52 640	UW`—	LEVER	**4**
53	5340 52 620	**A1fV37U—is**	SWITCH FRAME	**4**
54	5290 33 214	**7"VD/**	BUSHING	**4**
55	5340 52 610-2	7—L	ARM	**4**
56	5722 40 1 44		SPACER	**4**
57	5344 52 260-1	**ifiVh**	RATCHET	**4**
58	5344 52 280	**A/VfhL**	SWITCH CAM	**4**
59	9684050508	J" M5X5	SET SCREW M5X5	8
60	5340 52 632	**9D9**	LINK	8
61	91625	**40".1417¼)9"** 6901ZZ	BALL BEARING 6901ZZ	4
62	5344 52 821		BRACKET	4
63	5344 52 822-3	**ʔ⁰u_t,**	PLATE	4
64	9642051014	**t1" D"** M5X10	SMALL PAN—HEAD SCREW M5X10	24
65	5512 71 222		STUD	12
66	9716060014	**t5 h"** M6	PLAIN WASHER M6	8
67	98501	MI"— 360010-1	COVER 360010-1	12
68	5340 52 615	**t°D**	PIN	8
69	5290 37 251-1		SPRING	4
70	5310 52 660	**A 9UV"$**	PAWL	4
71	9660040014	1"91. M4	HEXAGON NUT M4	32
72	5344 52 636	**7"″Vh**	BRACKET	8
73	91710001	Af%0_11_,	SPACER	1 6
74	5300 59 566	**t°D**	PIN	8
75	90628	**AtVrt°D** SSP-4	SNAP PIN SSP-4	16
76	97606-2	**91/J-irh"** AS-03A AC115V	SOLENOID AS-03A AC115V	8
77	9670041008	M4X10	HEXAGON SOCKET BOLT M4X10	32
78	5327 71 016	**A9VFA**	STUD	8
79	5344 52 276		BRACKET	4
80	9710050014	A"VI'V* M5	SPRING WASHER M5	8
81	97303	**A-fVf** V-15-1C26	SWITCH V-15-1C26	12
82	95118	**79321-51—** VAL2	ACTUATOR VAL2	12
83	9710030008	il h" M3	SPRING WASHER M3	8
84	9642034014	**t1"3*D"** M3X40	SMALL PAN—HEAD SCREW M3X40	8
85	9642051214	M5X12	SMALL PAN—HEAD SCREW M5X12	8

(RYOBI 3304HA)
OPERATION SHAFT
(RYOBI 3304HA)

SECTION



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OPERATION SHAFT
(RYOBI 3304HA)

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*v-493 1150,12- 41tL"Liz:IUMAU3k6, 01447.ita4 ARtUT<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.

No.	t a-4/MIT Na lin	4 J /COMPONENT PARTS	PART NAME Na	MR CrtY
	5340 52 610Z-2	7-G ASSY	ARM ASSY	4
		54.55		
	5344 52 210-2	9 D"9 ASSY	OPERATING SHAFT ASSY	4
		37.38.42.43.57		
	5344 52 410-1	hG ASSY	CAM ASSY	4
		14.15		
	5344 52 430-1	D1'71. ASSY	SHAFT ASSY	4
		5-7.9-11		
	5344 52 510-1	hG ASSY	CAM ASSY	4
		14.31		
	5344 52 530-1	ht, ASSY	CAM ASSY	4
		14.29		
	5344 52 820	7°L'-l' ASSY	PLATE ASSY	4
		61.62		
1	9670062508	9 1'e11,1- M6X25	HEXAGON SOCKET BOLT M6X25	4
2	5344 52 414	N7)D7435-	ECCENTRIC COLLAR	4
3	5344 52 416	0-5-	ROLLER	4
4	5430 24 131	9VD1'-	WASHER	4
5	5344 52 440	ht,	CAM	4
6	9410402008	A7°17)9"t°D 4X20	SPRING PIN 4X20	12
7	9410252008	A7°17)9"t°7) 2.5X20	SPRING PIN 2.5X20	12
8	90242	7"VD2 DUB1210	BUSHING DUB1210	8
9	5344 52 450	7-G	ARM	4
10	5344 52 431	D1'71.	SHAFT	4
11	5344 52 460	7-L	ARM	4
12	9721070008	E-17)9" E-7	E-RING E-7	80
13	5344 52 411-1	17)9	LINK	4
14	90443	7"VD/ DUB1012	BUSHING DUB1012	12
15	5344 52 420-1	hG	CAM	4
16	5344 52 412	A9V1'"	STUD	8
17	9710080008	A h" M8	SPRING WASHER M8	12
18	9660080014	tVh M8	HEXAGON NUT M8	12
19	9660050014	tVF M5	HEXAGON NUT M5	4
20	9710050008	A"VI"h"* M5	SPRING WASHER M5	16
21	90203	fi"-11,1"717)9" 625ZZ	BALL BEARING 625ZZ	4
22	9672051614	oV1j9404,F M5X16	HEXAGON HEAD BOLT M5X16	4
23	5290 53 121	/1"Vi	SPRING STUD	4
24	5290 52 119-1	77°17)9"	SPRING	4
25	9642040614	t1"DV)" M4X6	SMALL PAN-HEAD SCREW M4X6	8
26	9710040008	/1" 1J" M4	SPRING WASHER M4	40
27	5344 52 432-1	/3/1"-	COVER	4
28	5344 52 415	A9VF"	STUD	4
29	5344 52 540-1	hG	CAM	4
30	5344 52 511-2	UD9	LINK	8
31	5344 52 520-1	bL	CAM	4
32	5344 52 812	A9Vh"	STUD	4
33	5344 52 810	7-L,	ARM	4
34	5430 33 122	WA'-	WASHER	4
35	5341 52 231	to D	PIN	8
36	5344 52 272	UD7	LINK	8
37	5344 52 220-1	7-L	ARM	4
38	9411503200	T-A°-t°D 5X32	TAPER PIN 5X32	12
39	9710060008	A"*/"/J" M6	SPRING WASHER M6	16
40	9660060014	tVF M6	HEXAGON ***NUT*** M6	16
41	90244	7"VD/ DUB1620	BUSHING DUB1620	8
42	5344 52 211	D1'71.	SHAFT	4
43	5344 52 250	7-L	ARM	4
44	5330 52 671	A7°17)9"	SPRING	4
45	5330 52 660-1	491V")(	PAWL	4

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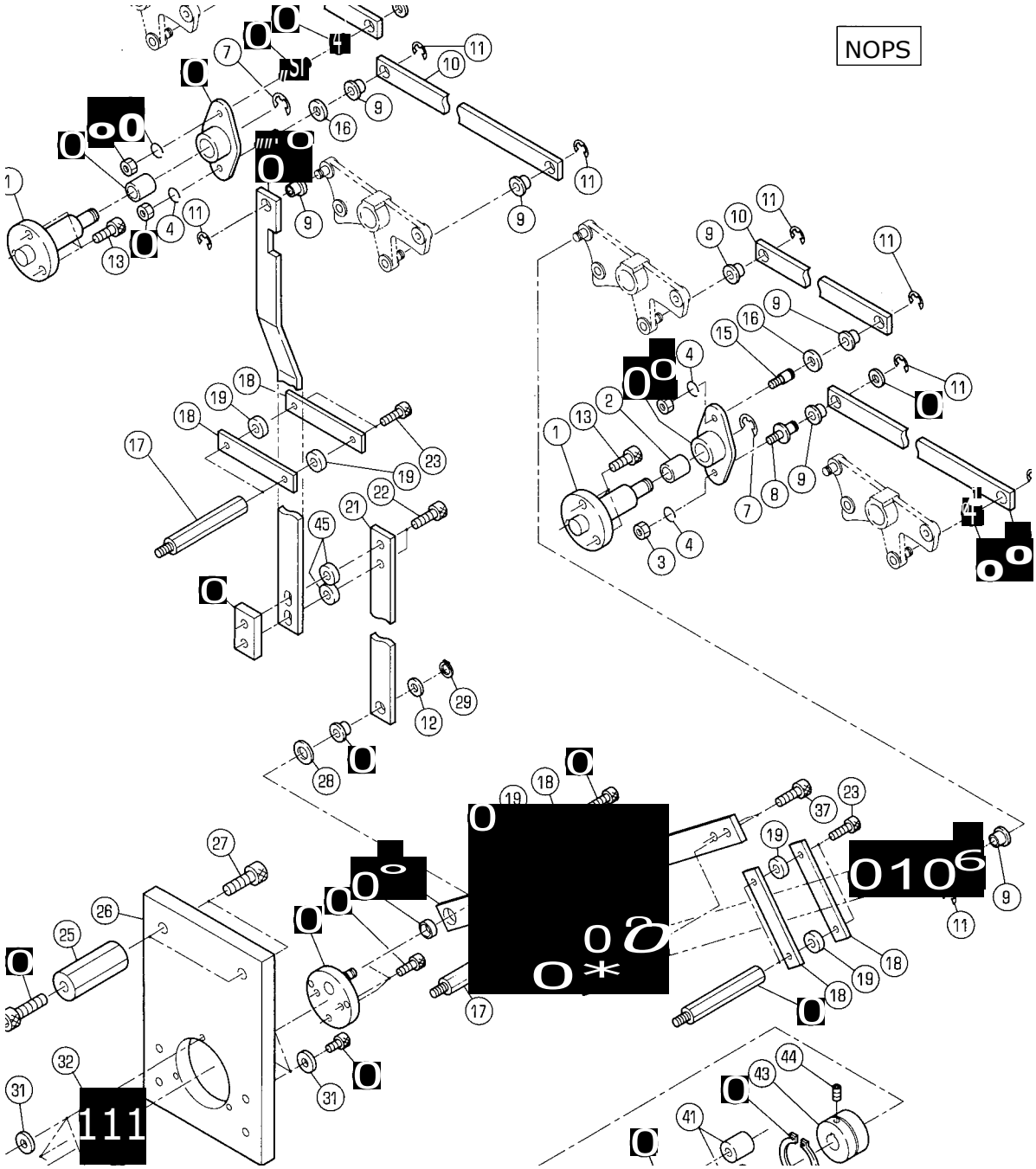
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	-k7I-S9/SET Na 4/ PART Na	SIWA#/ 4 / COMPONENT PARTS	PART NAME No	MR Vty
46	5344 52 824	A9VF"	STUD	4
47	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	8
48	5344 52 635	7""VF	BRACKET	4
49	9670061208	9h V1104/1- M6X12	HEXAGON SOCKET BOLT M6X12	20
50	5340 52 650		LEVER	4
51	5486 44 174	A7°U)9"	SPRING	4
52	5340 52 640	Un"-	LEVER	4
53	5340 52 620	A-0)/71i-L	SWITCH FRAME	4
54	5290 33 214	*"VD2*	BUSHING	4
55	5340 52 610-2	7-L	ARM	4
56	5722 40 1 44		SPACER	4
57	5344 52 260-1	5IIVF	RATCHET	4
58	5344 52 280	*AfVfhL*	SWITCH CAM	4
59	9684050508	M5X5	SET SCREW M5X5	8
60	5340 52 632	UD7	LINK	8
61	91625	V-W79)9" 6901ZZ	BALL BEARING 6901ZZ	4
62	5344 52 821	7""Vh	BRACKET	4
63	5344 52 822-3	7 0 1)-1,	PLATE	4
64	9642051014	t1'3fP` M5X10	SMALL PAN-HEAD SCREW M5X10	24
65	5512 71 222	A9VF"	STUD	8
66	9716060014	t5 W`* M6	PLAIN WASHER M6	8
67	98501	hA'- 360010-1	COVER 360010-1	12
68	5340 52 615	t°)	PIN	8
69	5290 37 251-1	A7"JD7"	SPRING	4
70	5310 52 660	t9UV"$	PAWL	4
71	9660040014	tVi. M4	HEXAGON NUT M4	32
72	5344 52 636	7"5"1-	BRACKET	8
73	91710001		SPACER	16
74	5300 59 566	to D	PIN	8
75	90628	7,tV7°t°7) SSP-4	SNAP PIN SSP-4	16
76	97606-2	9U)-rh' AS-03A AC115V	SOLENOID AS-03A AC115V	8
77	9670041008	9"Hti"11,h M4X10	HEXAGON SOCKET BOLT M4X10	32
78	5327 71 016	A5'VF"	STUD	8
79	5344 52 276	7"5 F	BRACKET	6
80	9710050014	A" /]"* M5	SPRING WASHER M5	8
81	97303	A-Of V-15-1C26	SWITCH V-15-1C26	12
82	95118	79121-9- VAL2	ACTUATOR VAL2	12
83	9710030008	n p" M3	SPRING WASHER M3	8
84	9642034014	j1"7:D" M3X40	SMALL PAN-HEAD SCREW M3X40	8
85	9642051214	11"3 " M5X12	SMALL PAN-HEAD SCREW M5X12	8
86	5344 52 823	A51VF"	STUD	4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OPERATION SHAFT DRIVE

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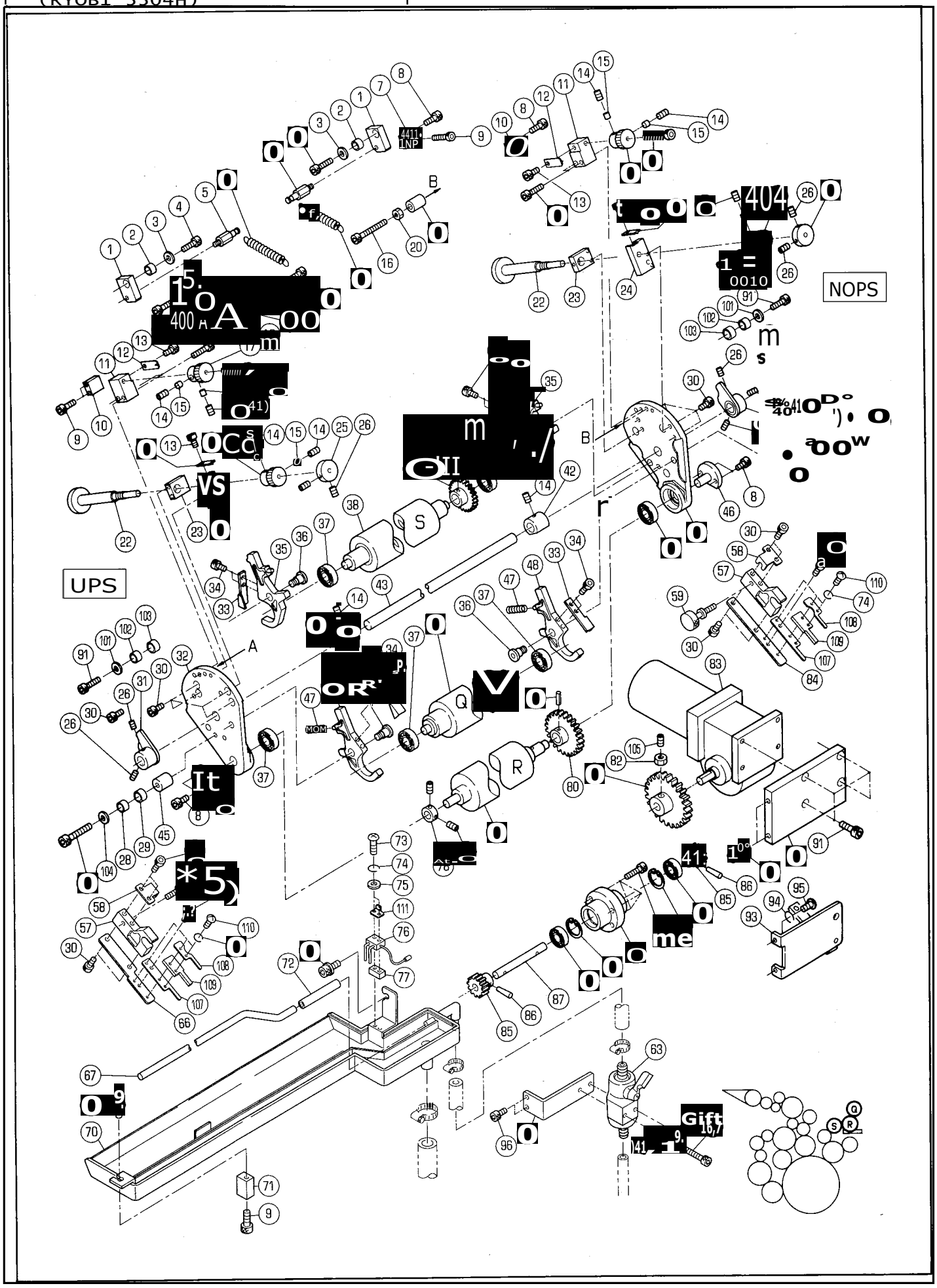
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET Na / PART Na	PIA#/ COMPONENT PARTS	?ART NAME	WV
	5344 52 620	UD9 ASSY	LINK ASSY	1
	35.36			
	5344 52 630	UD9 ASSY	LINK ASSY	1
	9,21			
	5344 52 640-1	UD9 ASSY	LINK ASSY	2
	9,14			
	5344 52 650	UD9 ASSY	LINK ASSY	
	9,10			
	5344 52 660	7—L, ASSY	ARM ASSY	2
	2,6			
	5512 57 570	VA ASSY	BOSS ASSY	
	32,42,43			
1	5344 52 661	A919F'	STUD	2
2	5290 37 123	7"VD2	BUSHING	2
3	9660060014	tVh M6	HEXAGON NUT M6	4
4	9710060014	nuvi•uhu M6	SPRING WASHER M6	4
6	5344 52 670	7—L	ARM	2
7	9721100008	E—U)9 E-10	E—RING E-10	2
8	5290 33 431	t°)	PIN	2
9	5340 52 606	7"VD2	BUSHING	11
10	5344 52 651	UD9	LINK	4
11	9721070008	E-¹W" E-7	E—RING E-7	10
12	5290 29 313	9VDt-	WASHER	1
13	9670082008	9h"YhVIL/F M8X20	HEXAGON SOCKET BOLT M8X20	6
14	5344 52 641-1	UD9	LINK	2
15	5290 33 143	t°D	PIN	2
16	5640 07 082	9VDt—	WASHER	4
17	5340 72 032	A9VF"	STUD	6
18	5344 52 623	ɜ⁰ᴅ_F	PLATE	6
19	5300 56 085	0-5-	ROLLER	6
20	5344 52 622	7"0V9	BLOCK	2
21	5344 52 631	UD9	LINK	
22	9670083008	9h'VhVIDF M8X30	HEXAGON SOCKET BOLT M8X30	2
23	9670052508	95·V1 VIDF M5X25	HEXAGON SOCKET BOLT M5X25	6
24	9670103508	MVFV10. M10X35	HEXAGON SOCKET BOLT M10X35	2
25	5344 52 612	A9VF"	ATUD	2
26	5344 52 611	7u5h·VF	BRACKET	1
27	9670103008	95'VFV11)F M10X30	HEXAGON SOCKET BOLT M10X30	2
28	5290 29 311	9VDt—	WASHER	
29	90626	G-¹1)" G-8	G—RING G-8	
30	9670060808	9h·VFV11./F M6X8	HEXAGON SOCKET BOLT M6X8	6
31	5290 23 113	9VDt—	WASHER	6
32	90581	V—W7Up9' 6008ZZ	BALL BEARING 6008ZZ	
33	5344 52 680	⁷⁰ᴅ—F	PLATE	
34	9670061608	95·VhVIDF M6X16	HEXAGON SOCKET BOLT M6X16	3
35	5512 57 532	7"VD2	BUSHING	
36	5344 52 621	UD9	LINK	
37	9670082508	95*VI.VIDF M8X25	HEXAGON SOCKET BOLT M8X25	2
38	95110025	T-9— RM—L9J9OPFP—U	MOTOR RM—L9J9OPFP—U	1
39	9670085008	M8X50	HEXAGON SOCKET BOLT M8X50	4
40	95111026	V`7'1¹91-" 9RL—D12.5	GEAR HEAD 9RL—D12.5	1
41	5512 57 573		SPACER	4
42	9722400008	C—UD9" C-40	C—RING C-40	
43	5512 57 571	VA	BOSS	
44	9680050508	F.A VJ'N M5X5	SET SCREW M5X5	
45	5480 51 712		SPACER	2

(RYOBI 3304H)
WATER FOUNTAIN ROLLER
(RYOBI 3304H)

SECTION



(RYOBI 3304H)
WATER FOUNTAIN ROLLER
(RYOBI 3304H)

SECTION SECTION NUMBER'

:1: — 0AliPuitst014 11AVAts6kb15,aZiiicitt414 A41,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.

N6	a Lin-/SET TNaNa	tat4/COMPONENT PARTS Na	ART NAME	it Vty
	5344 53 110-3	EiA"7t.7)5-Do-5- ASSY	WATER FOUNTAIN ROLLER ASSY	4
		40.79,80		
	5344 53 120-1	V`Y ASSY	GEAR ASSY	4
		85-87		
	5344 53 130	1NNYUD9"*11,51"- ASSY	BEARING HOLDER ASSY	4
		88-90		
	5344 53 210	EiA".tgo-i- ASSY	WATER CONTROL ROLLER ASSY	4
		37,49		
	5344 53 250	7N.- (1tVF=85-)	BLADE SET (1SET=8PCS)	
		74,109,110		
	5344 53 260	9-01° 55-Vh ASSY	WIPER BRACKET ASSY	4
		30,57-60,66,74,107-110		
	5344 53 270	9-01°-7"5fVF ASSY	WIPER BRACKET ASSY	4
		30,57-60,74,84,107-110		
	5344 53 280	*9101°* – ASSY	WIPER ASSY	4
		OPS	OPS	
		74,107-110		
	5344 53 290	91I'°- ASSY	WIPER ASSY	4
		NOPS	NOPS	
		74,107-110		
	5344 53 310-1	33')U2r)13-5- ASSY	METERING ROLLER ASSY	4
		37-40		
	5344 53 320-1	33r)U3 -7- ASSY	METERING ROLLER ASSY	4
		38-40		
	5344 53 710-1	*7LJ-L3* ASSY	FRAME ASSY	4
		32,37		
	5344 53 720-1	71)-L, ASSY	FRAME ASSY	4
		37,50		
1	5344 53 816		PLATE	8
2	5560 43 235	b5-	COLLAR	8
3	5290 23 113		WASHER	8
4	9670062008	”VF40`lids M6X20	HEXAGON SOCKET BOLT M6X20	8
5	5290 53 114	A9Vh"	STUD	8
6	5290 52 119-1	A7°-17)9N`	SPRING	8
7	5344 53 815	7"0V9	BLOCK	8
8	9670051608	V”ht"ll/F M5X16	HEXAGON SOCKET BOLT M5X16	32
9	9670052008	9J-Vh*"1101- M5X20	HEXAGON SOCKET BOLT M5X20	28
10	5344 53 715	7"1:09	BLOCK	8
11	5344 53 718	7"1:09	BLOCK	8
12	5430 35 312		LEAF SPRING	8
13	9670040508	9h-VF40`11,F M4X5	HEXAGON SOCKET BOLT M4X5	16
14	9684060608	h)(V)" M6X6	SET SCREW M6X6	48
15	5430 35 314		SPACER	32
16	91331024	9J-VFV11/1- M5X45	SOCKET BOLT M5X45	8
17	5344 53 813-1	5fIVF	RACHET	16
18	9670052508	9J'Vht"Ilih M5X25	HEXAGON SOCKET BOLT M5X25	28
19	5344 53 814		COLLAR	8
20	9660050014	tVF M5	HEXAGON NUT M5	8
21	5340 21 175	*A7°-1D2"*	SPRING	8
22	5344 53 811	*NW'	BOLT	8
23	5344 53 716	7"0V9	BLOCK	8
24	5344 53 714	7"1:09	BLOCK	8
25	5290 84 691	V7Z	KNOB	8
26	9684050508	F,(V)" M5X5	SET SCREW M5X5	40
27	9716060014	t5#"/ M6	PLAIN WASHER M6	4
28	5290 29 412	hG0-5-t-OlD	CAM ROLLER INNER RING	8
29	5344 52 416	0-5-	ROLLER	8
30	9670051008	9”hVII,F M5X10	HEXAGON SOCKET BOLT M5X10	68
31	5344 53 750	*hL*	CAM	4

(RYOBI 33U4H)
WATER FOUNTAIN ROLLER
(RYOBI 3304H)

* 0 Alt, izr:ItOints 6tz.6, t3Zif4t'f.ttil*>k44Ut< 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	-t71-1-9-/sET No fiftit * 9-/ PART Na	SAVt/ filbit*-9/ COMPONENT PARTS	PART NAME Na	MR Wty
32	5344 53 711-1	7U—L	FRAME	4
33	5344 53 723-2	1"7'17)9"1/I	BEARING COVER	8
34	9670050808	9 FifiNI,F M5X8	HEXAGON SOCKET BOLT M5X8	32
35	5344 53 731	*7—G*	ARM	8
36	5332 53 523	t°)	PIN	16
37	90675	1"7'17)9'` 6000DDU	BALL BEARING 6000DDU	24
38	5344 53 330	3:3')92r)(3-5—	METERING ROLLER	4
39	5344 53 322-1	%%7	GEAR	4
40	9410402008	A70qD9ULOD 4X20	SPRING PIN 4X20	8
41	5344 53 724-2	1"79)9"4'II	BEARING COVER	8
42	5344 53 752	his	CAM	8
43	5344 53 753		SHAFT	4
44	9670063508	95.110`141' M6X35	HEXAGON SOCKET BOLT M6X35	4
45	5344 52 512		SPACER	4
46	5344 53 713	t°)	PIN	8
47	5344 53 722	A7'0 9)9"	SPRING	8
48	5344 53 732	7—L	ARM	8
49	5344 53 220		WATER CONTROL ROLLER	4
50	5344 53 721-1	*7U—L*	FRAME	4
51	5344 52 513		SPACER	4
52	9670063008	9"FV11,1' M6X30	HEXAGON SOCKET BOLT M6X30	4
53	5344 53 760	hL	CAM	4
54	5344 53 754	VA	BOSS	4
56	5340 51 080	W—(9"-99`NU—)	LEVER(DARK GRAY)	4
57	5344 53 291	7N`5h'Vh	BRACKET	8
58	5344 53 294	AFVA°—	STOPPER	8
59	5344 53 295	Vlbh	BOLT	8
60	9670040650	M4X6	HEXAGON SOCKET BOLT M4X6	8
61	5344 53 854		BRACKET	4
62	9670053050	95.)FV11,1' M5X30	HEXAGON SOCKET BOLT M5X30	8
63	5344 53 890-2	)1'11O"	VALVE	4
66	5344 53 292	7"55'Vh	BRACKET	4
67	5344 53 915	A0.O0	PIPE	4
68	91331030	#`")95'V[10'11/1. M5X10	SOCKET BOLT M5X10	8
70	5344 53 920-1	E.AN`7%	WATER FOUNTAIN	4
71	5344 53 186	7"· Vh	BRACKET	4
72	5344 53 199	t"=-114—A 6X10X60	HOSE 6X10X60	4
73	9642031850	t1"3D" M3X18	SMALL PAN HEAD SCREW M3X18	8
74	9710030050	11'`VP`1)"* M3	SPRING WASHER M3	32
75	9716030050	t5/"W` M3	PLAIN WASHER M3	8
76	5344 61 656-1	A/IJ'Dftp/-	SENSOR	4
77	5344 53 912	AN0-11—	SPACER	4
78	5330 35 812	h5—	COLLAR	4
79	5344 53 111-2	EiAN`7*DYDo-5—	WATER FOUNTAIN ROLLER	4
80	5344 53 112-1	¢UY	GEAR	4
81	5344 53 132	¢¨?	GEAR	4
82	9662060014	tVt. M6	HEXAGON NUT M6	4
83	95119001-2	1-9— RM30D-4—D2-25	MOTER RM30D-4—D2-25	4
84	5344 53 293	7N`5"1.	BRACKET	4
85	5344 53 122-1		GEAR	8
86	9411302000	5—)1'0—t°D 3X20	TAPER PIN 3X20	8
87	5344 53 121	DV7h	SHAFT	4
88	90201	V—W7'1D9" 609VV	BALL BEARING 609VV	8
89	9723240008	C—Up9" C-24	C-RING C-24	8
90	5344 53 131	MO"-	HOLDER	4
91	9670061608	9J"A•VIDI. M6X16	HEXAGON SOCKET BOLT M6X16	32
92	5344 53 141	TN57Vh	BRACKET	4
93	5344 61 658	7"5J'VF	BRACKET	4
94	9710050014	w`vlui M5	SPRING WASHER M5	8

(RYOBI 3304H)
WATER FOUNTAIN ROLLER
(RYOBI 3304H)

SECTION NUMBER

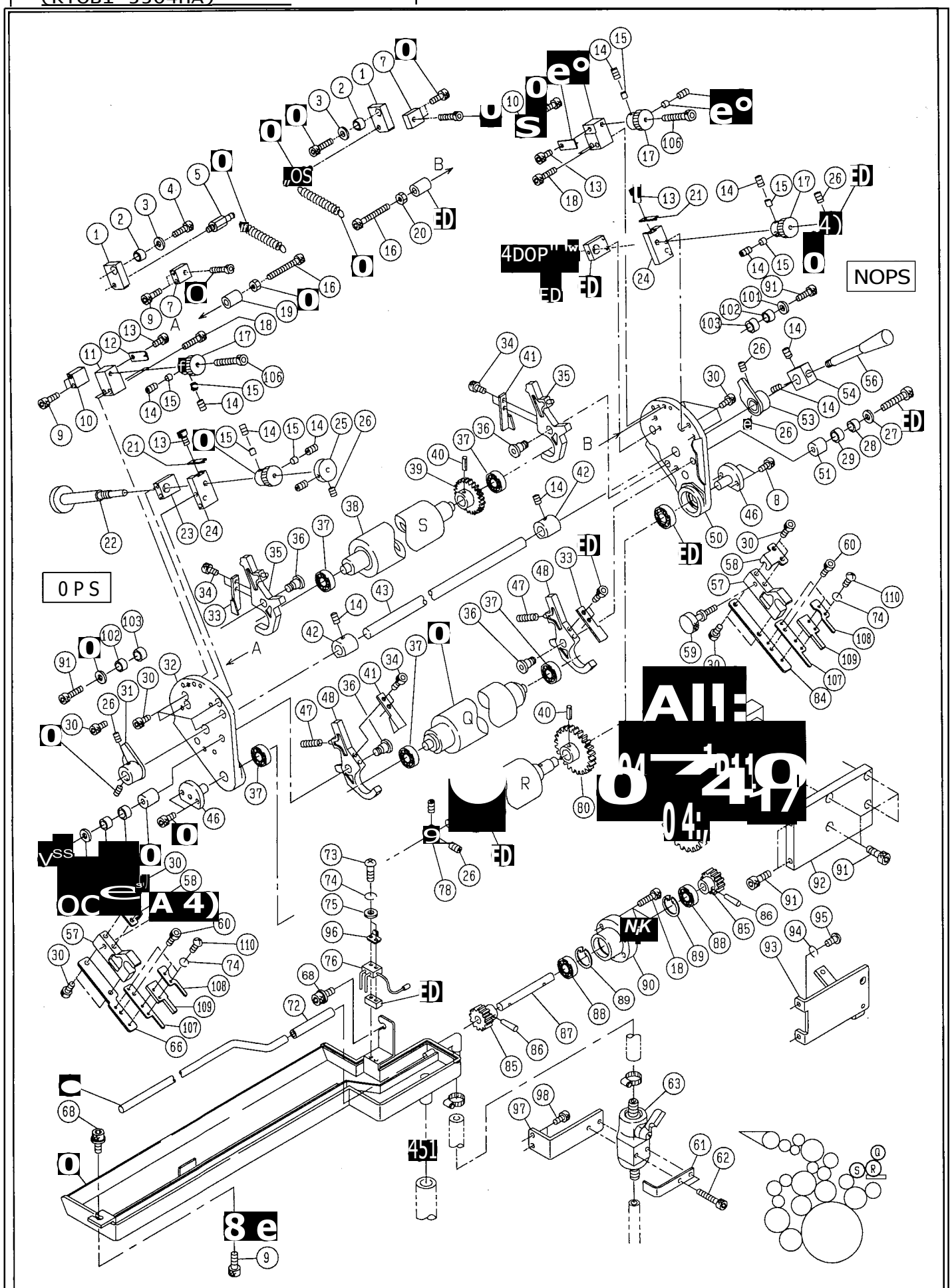
* The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	t-9- /SET Na t -91 PART Na	MAVt/ COMPONENT PARTS	PART NAME Na	MR Wu
95	9642051214	J D" M5X12	SMALL PAN-HEAD SCREW M5X12	8
96	9670051208	95"9hIti"&l. M5X12	HEXAGON SOCKET BOLT M5X12	8
97	5344 53 853	7""'Vh	BRACKET	4
101	5562 57 415		WASHER	8
102	5522 43 138	h5-	COLLAR	8
103	5327 26 114		SPACER	8
104	5310 59 839	t5#"13" JIS B 1256	PLAIN WASHER JIS B 1256	4
105	9684061208	1.$!)" M6X12	SET SCREW M6X12	4
106	91331031	9VF40`10. M5X40	HEXAGON SOCKET BOLT M5X40	8
107	5344 53 281	7"5"1.	BRACKET	8
108	5344 53 282	7N""Vh	BRACKET	8
109	5344 53 283	7"U -Fu	BLADE	8
110	91301013	J1"3.D M3X8	SMALL PAN HEAD SCREW M3X8	24
111	5344 53 916-2	*D2hil"-	AUXILIARY COVER	4

(RYOBI 3304HA)
WATER FOUNTAIN ROLLER
(RYOBI 3304HA)

SEA.; I IUN NUMBER

SECTION



(FeruBi 33U4HA)
WATER FOUNTAIN ROLLER
(RYOBI 3304HA)

SECTION J.C,UTILJA AUMBEK

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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	11,744	T Na	Mtn/COMPONENT PARTS	NAME	WV
	5344 53 110-3		ZP`747.,TDo-5- ASSY	WATER FOUNTAIN ROLLER ASSY	4
			40.79.80		
	5344 53 120-1		ASSY	GEAR ASSY	4
			85-87		
	5344 53 130		V`YUD9"*11,9- ASSY	BEARING HOLDER ASSY	4
			88-90		
	5344 53 210		J13-5- ASSY	WATER CONTROL ROLLER ASSY	4
			37.49		
	5344 53 250		7Ni-f.`"MD(1tV1.=85')	BLADE SET (1SET=8PCS)	
			74.109.110		
	5344 53 260		9-01°-7"5Vh ASSY	WIPER BRACKET ASSY	4
			30.57-60.66.74.107-110		
	5344 53 270		9-01°-75h'Vh ASSY	WIPER BRACKET ASSY	4
			30.57-60.74.84.107-110		
	5344 53 280		9-01°- ASSY	WIPER ASSY	4
			OPS	OPS	
			74.107-110		
	5344 53 290		91l1°- ASSY	WIPER ASSY	4
			NOPS	NOPS	
			74.107-110		
	5344 53 310-1		3 12')o-5- ASSY	METERING ROLLER ASSY	4
			37-40		
	5344 53 320-1		3',93r50-5- ASSY	METERING ROLLER ASSY	4
			38-40		
	5344 53 710-1		7L -L, ASSY	FRAME ASSY	4
			32.37		
	5344 53 720-1		71)-L ASSY	FRAME ASSY	4
			37,50		
1	5344 53 816		7o1_1,	PLATE	8
2	5560 43 235		h5-	COLLAR	8
3	5290 23 113			WASHER	8
4	9670062008		V,VFV1l/F M6X20	HEXAGON SOCKET BOLT M6X20	8
5	5290 53 114		A9Vh"	STUD	8
6	5290 52 119-1		*A7°1)9"*	SPRING	8
7	5344 53 815		7NloV9	BLOCK	8
8	9670051608		V Fiti"11/1. M5X16	HEXAGON SOCKET BOLT M5X16	32
9	9670052008		M5X20	HEXAGON SOCKET BOLT M5X20	28
10	5344 53 715		7"1:09	BLOCK	8
11	5344 53 718		7"0V9	BLOCK	8
12	5430 35 312			LEAF SPRING	8
13	9670040508		VhVFVW. M4X5	HEXAGON SOCKET BOLT M4X5	16
14	9684060608		h$*D" M6X6	SET SCREW M6X6	48
15	5430 35 314			SPACER	32
16	91331024		M5X45	SOCKET BOLT M5X45	8
17	5344 53 813-1		5flVF	RACHET	16
18	9670052508		M5X25	HEXAGON SOCKET BOLT M5X25	28
19	5344 53 814		135-	COLLAR	8
20	9660050014		tVh M5	HEXAGON NUT M5	8
21	5340 21 175		A7° 9D9"	SPRING	8
22	5344 53 811		404/1	BOLT	8
23	5344 53 716		7`NoV9	BLOCK	8
24	5344 53 714		7"c02	BLOCK	8
25	5290 84 691			KNOB	8
26	9684050508		F)(4D" M5X5	SET SCREW M5X5	40
27	9716060014		t5V`h" M6	PLAIN WASHER M6	4
28	5290 29 412		*1)Lo-5-t-OID*	CAM ROLLER INNER RING	8
29	5344 52 416		0-3-	ROLLER	8
30	9670051008		9JVh*"11/F M5X10	HEXAGON SOCKET BOLT M5X10	68
31	5344 53 750			CAM	4

(KTULJI 33U4MA/
WATER FOUNTAIN ROLLER
(RYOBI 3304HA)

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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	mas-9-/ PART Na	NM / COMPONENT PARTS	PART NAME	MR Vty
32	5344 53 711-1	71'-L	FRAME	4
33	5344 53 723-2	1"7 1D9"4"/I	BEARING COVER	8
34	9670050808	M5X8	HEXAGON SOCKET BOLT M5X8	32
35	5344 53 731	7-G	ARM	8
36	5332 53 523	t'D	PIN	16
37	90675	"N"79)9" 6000DDU	BALL BEARING 6000DDU	24
38	5344 53 330		METERING ROLLER	4
39	5344 53 322-1	t"7	GEAR	4
40	9410402008	A70 9D9 to D 4X20	SPRING PIN 4X20	8
41	5344 53 724-2	1"7UD9"1"/I	BEARING COVER	8
42	5344 53 752	hL	CAM	8
43	5344 53 753	Dt7h	SHAFT	4
44	9670063508	97VhVlbh M6X35	HEXAGON SOCKET BOLT M6X35	4
45	5344 52 512		SPACER	4
46	5344 53 713		PIN	8
47	5344 53 722	7,7"W"	SPRING	8
48	5344 53 732	7-L	ARM	8
49	5344 53 220	aA" 10-5-	WATER CONTROL ROLLER	4
50	5344 53 721-1	7U-L	FRAME	4
51	5344 52 513		SPACER	4
52	9670063008	9h'VFVIld• M6X30	HEXAGON SOCKET BOLT M6X30	4
53	5344 53 760		CAM	4
54	5344 53 754	VA	BOSS	4
56	5340 51 080	UA"-(51"-99"U-)	LEVER(DARK GRAY)	4
57	5344 53 291	7"/"Vt.	BRACKET	8
58	5344 53 294	AFVA°-	STOPPER	8
59	5344 53 295		BOLT	8
60	9670040650	95'VhVIDF M4X6	HEXAGON SOCKET BOLT M4X6	8
61	5344 53 854	7"5"1.	BRACKET	4
62	9670053050	M5X30	HEXAGON SOCKET BOLT M5X30	8
63	5344 53 890-2	A"10"	VALVE	4
66	5344 53 292	7"5h'VF	BRACKET	4
67	5344 53 915	A0-O0	PIPE	4
68	91331030	/"'"9"FV114- M5X1 0	SOCKET BOLT M5X10	8
70	5344 53 920-1	F.A··7*	WATER FOUNTAIN	4
71	5344 53 186	7"5"1.	BRACKET	4
72	5344 53 199	t 4-A 6X10X60	HOSE 6X10X60	4
73	9642031850	t1'3D" M3X18	SMALL PAN HEAD SCREW M3X18	8
74	9710030050	Au h"* M3	SPRING WASHER M3	32
75	9716030050	t5,"b" M3	PLAIN WASHER M3	8
76	5344 61 656-1		SENSOR	4
77	5344 53 912		SPACER	4
78	5330 35 812	b5-	COLLAR	4
79	5344 53 111-2	EA"7*DTD13-5-	WATER FOUNTAIN ROLLER	4
80	5344 53 112-1	V7	GEAR	4
81	5344 53 132	V7	GEAR	4
82	9662060014	I'VF M6	HEXAGON NUT M6	4
83	95119001-2	t-51- RM30D-4-D2-25	MOTER RM30D-4-D2-25	4
84	5344 53 293	7"57VF	BRACKET	4
85	5344 53 122-1	V7	GEAR	8
86	9411302000	7-A°-L°D 3X20	TAPER PIN 3X20	8
87	5344 53 121	Dt7F	SHAFT	4
88	90201	Ai"-11,1"79)9" 609VV	BALL BEARING 609VV	8
89	9723240008	C-97,9" C-24	C-RING C-24	8
90	5344 53 131	$11)"—	HOLDER	4
91	9670061608	9,VFVW. M6X16	HEXAGON SOCKET BOLT M6X16	32
92	5344 53 141	7"5J'VF	BRACKET	4
93	5344 61 658	7"'/"F	BRACKET	4
94	9710050014	A'*/"/J" M5	SPRING WASHER M5	8

CHYUBI 3.5U4HA)
WATER FOUNTAIN ROLLER
(RYOBI 3304HA)

SECTION

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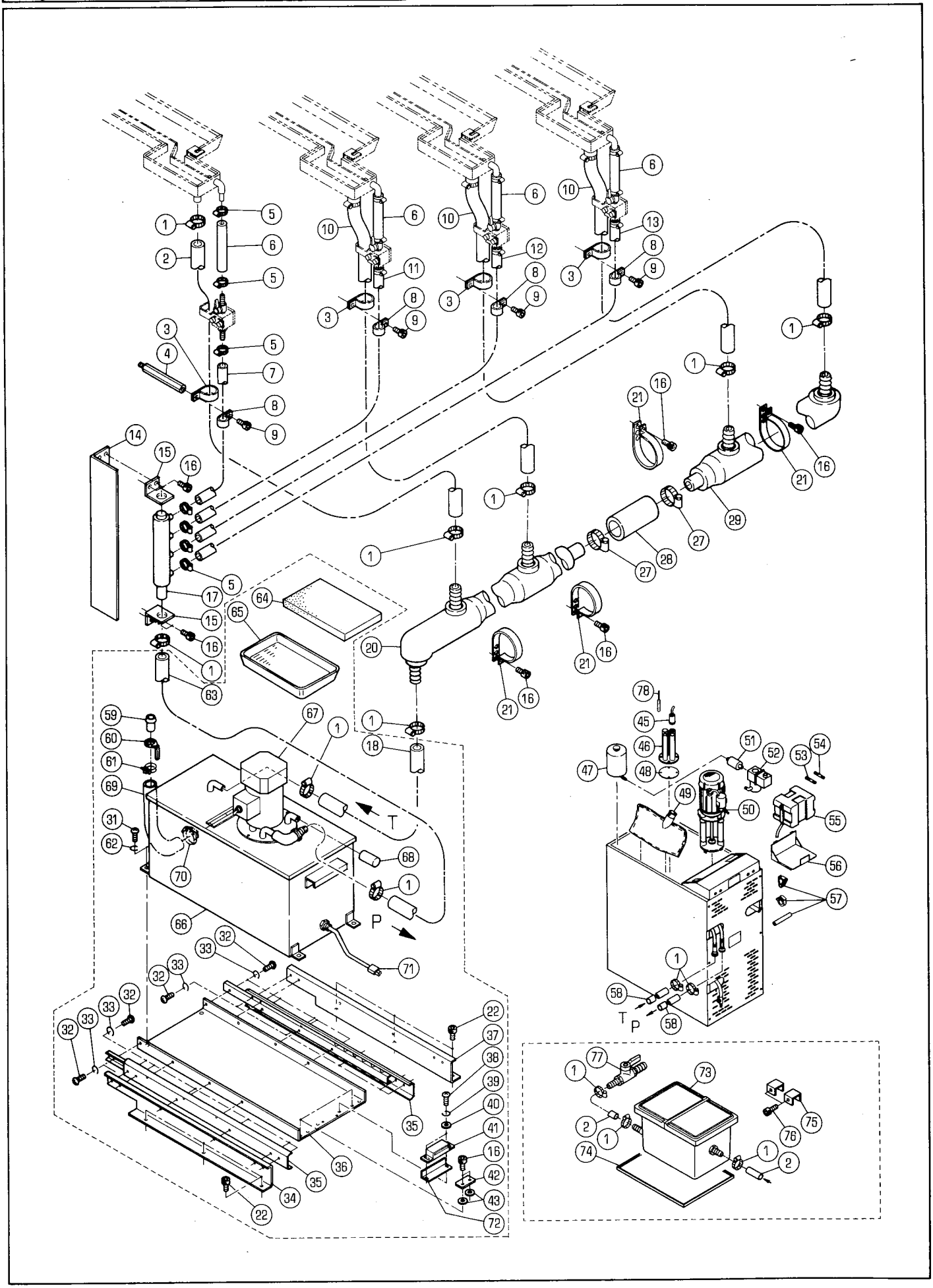
* 0"Puttstl*LizTfi4MAUVr.05.ttV14izUt44?kAAUr<E0.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET Na / PART Na	COMPONENT PARTS	PART NAME Na	lk Vo
95	9642051214	DVJI M5X12	SMALL PAN-HEAD SCREW M5X12	8
96	5344 53 916-2	*D"abA"-	AUXILIARY COVER	4
97	5344 53 852	7"5"J'Vh	BRACKET	4
98	9670050608	VFV M5X6	HEXAGON SOCKET BOLT M5X6	8
101	5562 57 415	9VD17-	WASHER	8
102	5522 43 138	h5-	COLLAR	8
103	5327 26 114		SPACER	8
104	5310 59 839	t5/"13" JIS B 1256	PLAIN WASHER JIS B 1256	4
105	9684061208	M6X12	SET SCREW M6X12	4
106	91331031	M5X40	HEXAGON SOCKET BOLT M5X40	8
107	5344 53 281	7"'Vh	BRACKET	8
108	5344 53 282	7"5h'Vh	BRACKET	8
109	5344 53 283	7"D-h"	BLADE	8
110	91301013	3 M3X8	SMALL PAN HEAD SCREW M3X8	24

(RYOBI 3304H)
WATER CIRCULATION DEVICE
(RYOBI 3304H)

SECTION



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WATER CIRCULATION DEVICE (RYOBI 3304H)

1 1 UA

*'7-9) A11.414tz".. V.:14t1444.6k05,a3Mizi101#)kANFLt<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.

Na	PART Na	OM/COMPONENT PARTS	PART NAME	RR VU
	5344 53 800	E.V`Ipft9D`%/Dh:PP,T	WATER COOLING/CIRCULATION DEV.	1
		45-58,78		
	5344 53 900	Ti'MD9D9-fVE4	TANK SET	
		7$03,-W`Ukfb"-1	EXCEPT U.S.A.,U.K.	
		1,2,73-77		
	5344 53 950	/Dh7PP)f(39r))	WATER CIRCULATION DEV.(3PHASE)	1
		59-61,64-71		
	5344 53 960	aA"D"/Dt3D9 (39'))	WATER CIRCULATION DEV.(3PHASE)	1
		64-71		
	5524 61 989	*"39D2 ASSY	AUXILIARY TANK ASSY	
		7$'1h,-(WA.fh"-(	EXCEPT U.S.A.,U.K.	
		73,77		
	6520 61 931	aAN)-(1'9D"/Din9r)	WATER COOLING/CIRCULATION DEV.	1
		45-57,78		
1	91213	*-AA"DF" 19	HOSE BAND 19	17
2	5344 53 982	51'7)*Vti-A 12X25X800	HOSE 12X25X800	3
3	98890	5.-711,95)7° 3340	CABLE CLAMP 3340	4
4	5341 71 175	A9VF"	STUD	1
5	90913020	*-Abiht9"	FIXING PLATE	16
6	5344 53 975-2	9":4V4i-71 6X16X120	HOSE 6X16X120	4
7	5344 53 971	"D"$-A 6X16X700	HOSE 6X16X700	1
8	98809	5.-7"1b75'7° 3330	CABLE CLAMP 3330	4
9	9670051208	VF;ti"llih M5X12	HEXAGON SOCKET BOLT M5X12	4
10	5344 53 981	51'7)"11-71 12X25X700	HOSE 12X25X700	3
11	5344 53 972	9"DV4i-71 6X16X1000	HOSE 6X16X1000	
12	5344 53 973	9":4Viti-71 6X16X1700	HOSE 6X16X1700	
13	5660 53 624	50`7) 43-71 6X16X2500	HOSE 6X16X2500	
14	5344 53 865		COVER	
15	5344 53 863	7'55·Vh	BRACKET	2
16	9670051008	9 F*Nlit. M5X10	HEXAGON SOCKET BOLT M5X10	12
17	5344 53 810		WATER REPLENISHMENT TERMINAL	
18	5344 53 883	t"=-114-7113X21.5X1300	HOSE 13X21.5X1300	
20	5344 53 820	aV`A-fin	WATER CIRCULATOR	
21	98943012	3-F'95D7° NK-32N-C	CORD CLAMP NK-32N-C	4
22	9670061008	9 Fiti"11,h M6X10	HEXAGON SOCKET BOLT M6X10	6
27	90913007	7N-71A"Dh" 46	HOSE BAND 46	2
28	5344 53 984	9"D*V7h-71 25X44X280	HOSE 25X44X280	1
29	5344 53 840	E.V`Wfhp	WATER CIRCULATOR	
31	9642050850	3FP% M5X8	SMALL PAN-HEAD SCREW M5X8	2
32	9642040614	J1"3D" M4X6	SMALL PAN-HEAD SCREW M4X6	20
33	9710040008	VVP`W` M4	SPRING WASHER M4	20
34	5344 53 821	7""VF	BRACKET	1
35	90340005	715.0°%li-11, TM-217-20	SLIDE RAIL TM-217-20	2
36	5344 53 823-2	70 1)..f.	PLATE	
37	5344 53 822	7"5"5"Yh	BRACKET	
38	9642030814	t'N"DD" M3X8	SMALL PAN-HEAD SCREW M3X8	2
39	9710030008	A%'*/"W% M3	SPRING WASHER M3	2
40	9716030014	t5,"hu M3	PLAIN WASHER M3	2
41	92310002	79"VY1.41'Vf TL-76	MAGNET CATCH TL-76	
42	5330 54 465		SPACER	2
43	5290 24 275	9VDt-	WASHER	4
45	5524 61 936	hDT4tV7°	SENSING CAP	
46	5524 61 934	711,3a /-59-	ALCOMIXER TOWER	
47	5524 61 939	711,3-1Whlis	ALCOHOL CONTAINER	
48	5524 61 935	h"Ah·Vt.	GASKET	
49	5524 61 933	71• 11,51-A"V9	FILTER BAGS	
50	5524 61 932	$0 D70	PUMP	
51	5524 61 938	711,3-110-01,5-	ALCOHOL FILTER	
52	5524 61 937	91))1'h"0110	SOLENOID VALVE	

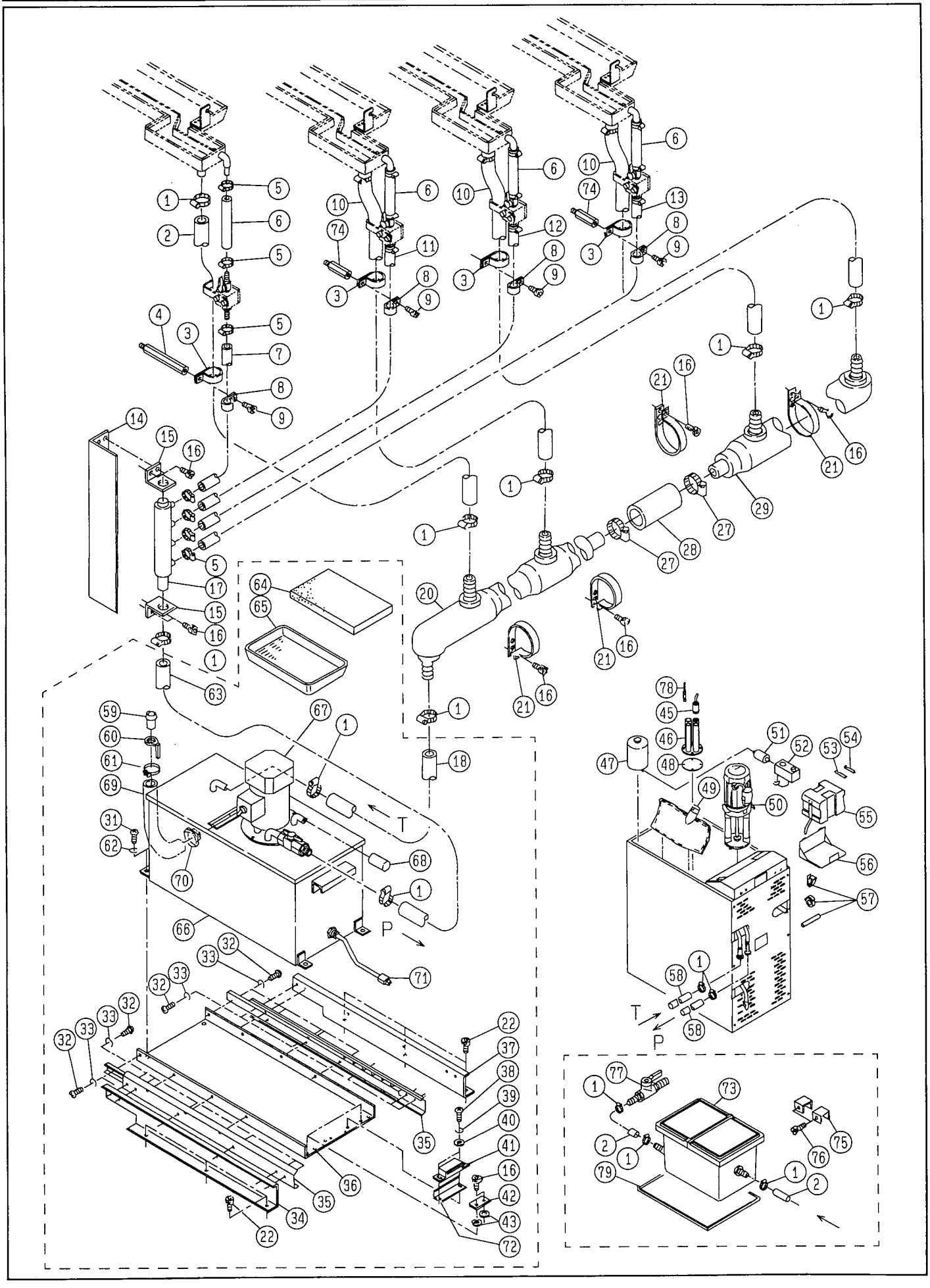
WATER CIRCULATION DEVICE
(RYOBI 3304H)

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	SNAt/ Witt /COMPONENT PARTS	PART NAME No	Cety
53	5524 61 942	n-A" T1OAH250V	FUSES T1OAH250V	1
54	5524 61 941	Li-A" F2AH415V	FUSES F2AH415V	1
55	5524 61 943	*D"39)9	AUXILIARY TANK	
56	5524 61 944	7"591-	BRACKET	
57	5524 61 945	AhVA -	STOPPER	
58	5344 53 983	5":)*V4i-A 12X25X2000	HOSE 12X25X2000	2
59	5640 53 133	91h"	NOZZLE	1
60	5640 53 131-1	7v9	HOOK	1
61	91191	li-AA"Dh" 1 5	HOSE BAND 1 5	1
62	9710050050	A"VP`h" M5	SPRING WASHER M5	2
63	5344 53 885	t"1-114-A13X21.5X1150	HOSE 13X21.5X1150	1
64	5344 53 961	7-(11/5--	FILTER	1
65	5344 53 962	Ni-	TRAY	1
66	5344 53 963	A-f9f,	RESERVOIR	
67	5344 53 964	*0ↄ70	PUMP	
68	5344 53 965	41.97°	CAP	
69	5344 53 966	*-A(L=260)	HOSE (L=260>	
70	5344 53 967	*-AA"Dh"	HOSE BAND	
71	5344 53 968	A-(Vf	SWITCH	
72	5344 53 825	70u_F	PLATE	
73	5524 61 988	9D9	TANK	
		7)(q1),1 97-03"1	EXCEPT U.S.A.,U.K.	
74	5342 53 981	FU-	TRAY	
			EXCEPT U.S.A.,U.K.	
75	5342 53 982	7"'vh	BRACKET	2
		7$1h,-(JAIW"(	EXCEPT U.S.A.,U.K.	
76	9670052501	M5X25	HEXAGON SOCKET BOLT M5X25	
			EXCEPT U.S.A.,U.K.	
77	5524 61 992	1(77)1'D	VALVE	
		7$1b,1IVNIJA103"1	EXCEPT U.S.A.,U.K.	
78	5524 61 947	711/D-11/tD"2'55-f	HYDROMETER	

(RYUBI 35U4HA)
WATER CIRCULATION DEVICE
(RYOBI 3304HA)

SECTION



WATER CIRCULATION DEVICE (RYOBI 3304HA)

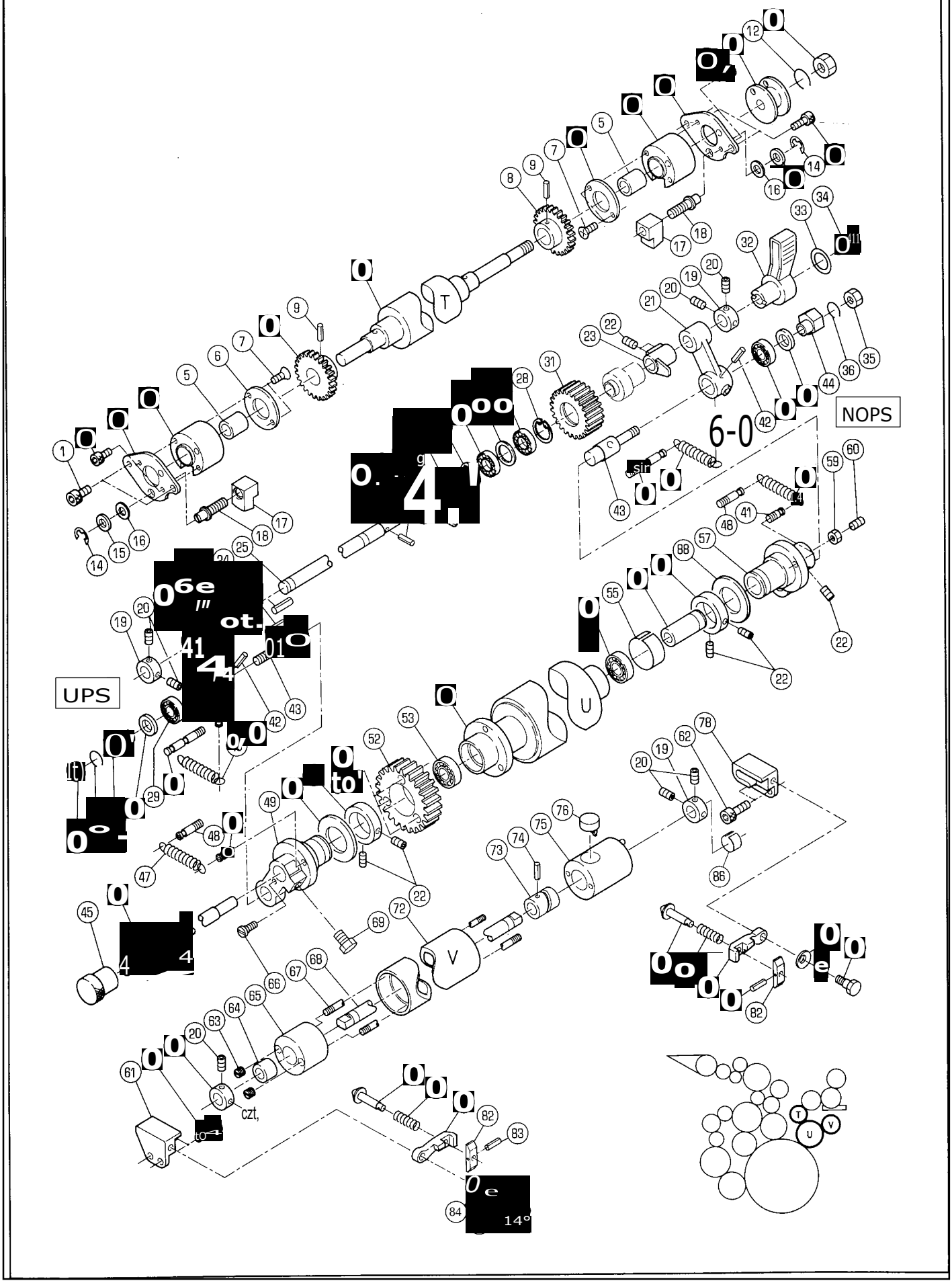
* The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	SET	ART NAME		
	5344 53 800	liA"lpft9D"2DWPP)3 45-58,78	WATER COOLING/CIRCULATION DEV.	1
	5344 53 900	I2)9)91WA 7$'1h,-W IJA-fh"-(1,2,73,75-77,79	TANK SET EXCEPT U.S.A.,U.K.	1
	5344 53 950	aA"D"iphD9· 3(39·)) 59-61,64-71	WATER CIRCULATION DEV.(3PHASE)	1
	5344 53 960	E 274n9·)3(39·)) 64-71	WATER CIRCULATION DEV.(3PHASE)	1
	5524 61 989	*D"39)9 ASSY 73,77	AUXILIARY TANK ASSY EXCEPT U.S.A.,U.K.	1
	6520 61 931	ZA"LrfV9 1 J 3 45-57,78	WATER COOLING/CIRCULATION DEV.	1
1	91213	*-AA"Dh" 19	HOSE BAND 19	17
2	5344 53 982	9"DrAi-A 12X25X800	HOSE 12X25X800	3
3	98890	-7N11957)7° 3340	CABLE CLAMP 3340	4
4	5341 71 175	*ASVF"*	STUD	1
5	90913020	$-AF$ht9"	FIXING PLATE	16
6	5344 53 976	5'':4V4i-A 6X16X100	HOSE 6X16X100	4
7	5344 53 971	51"D"*-A 6X16X700	HOSE 6X16X700	1
8	98809	5--7"105)7° 3330	CABLE CLAMP 3330	4
9	9670051208	95'Vhiti"11)i. M5X12	HEXAGON SOCKET BOLT M5X12	4
10	5344 53 981	5'"DrAi-7 12X25X700	HOSE 12X25X700	3
11	5344 53 972	5'"D*V4i-A 6X16X1000	HOSE 6X16X1000	1
12	5344 53 973	5'"D"iti-A 6X16X1700	HOSE 6X16X1700	1
13	5660 53 624	*51"DrV*-A* 6X16X2500	HOSE 6X16X2500	1
14	5344 53 865		COVER	1
15	5344 53 863	7"'VF	BRACKET	2
16	9670051008	9 1-40'11)1. M5X10	HEXAGON SOCKET BOLT M5X10	12
17	5344 53 810		WATER REPLENISHMENT TERMINAL	1
18	5344 53 883	t"=-1'/₂i-A13X21.5X1300	HOSE 13X21.5X1300	1
20	5344 53 820	ZA`M-fin	WATER CIRCULATOR	1
21	98943012	3-i."95D7° NK-32N-C	CORD CLAMP NK-32N-C	4
22	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	6
27	90913007	*-AVDF" 46	HOSE BAND 46	2
28	5344 53 984	5'"D"71i-A 25X44X280	HOSE 25X44X280	1
29	5344 53 840	ZA"A On	WATER CIRCULATOR	1
31	9642050850	1-'\"3EJ" M5X8	SMALL PAN-HEAD SCREW M5X8	2
32	9642040614	1-i\"3 D" M4X6	SMALL PAN-HEAD SCREW M4X6	20
33	9710040008	A"VI"IP` M4	SPRING WASHER M4	20
34	5344 53 821	7"5"F	BRACKET	1
35	90340005	A5-(h"U-$ TM-217-20	SLIDE RAIL TM-217-20	2
36	5344 53 823-2	7 U-F	PLATE	1
37	5344 53 822	"5"1-	BRACKET	1
38	9642030814	ti\l'3V)" M3X8	SMALL PAN-HEAD SCREW M3X8	2
39	9710030008	*A"VPii"* M3	SPRING WASHER M3	2
40	9716030014	t5I"h" M3	PLAIN WASHER M3	2
41	92310002	79"r)Ft" TL-76	MAGNET CATCH TL-76	1
42	5330 54 465		SPACER	2
43	5290 24 275	9VDt-	WASHER	4
45	5524 61 936	inf+1·V7°	SENSING CAP	1
46	5524 61 934	7143:- /-519-	ALCOMIXER TOWER	1
47	5524 61 939	711/3-WHI,	ALCOHOL CONTAINER	1
48	5524 61 935	W`AJ'VF	GASKET	1
49	5524 61 933	7'(11/5'-VV9	FILTER BAGS	1
50	5524 61 932	iti0 D70	PUMP	1
51	5524 61 938	7$3-1107-01,51-	ALCOHOL FILTER	1
52	5524 61 937	9U)-IFI`A"11,7"	SOLENOID VALVE	1

WATER CIRCULATION DEVICE
(RYOBI 3304HA)

*-7Q2Ug, its LTWPM. 6A:45. itz541.7.U4N4 t/r < 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.	.t 1.1-4/SET Na at t-4/ PART Na	SAZA/ Wit /COMPONENT PARTS	PART NAME Na	MR Wu
53	5524 61 942	t/—A" T10AH250V	FUSES T10AH250V	
54	5524 61 941	t/—A" F2AH415V	FUSES F2AH415V	1
55	5524 61 943	*D"351D9	AUXILIARY TANK	1
56	5524 61 944		BRACKET	1
57	5524 61 945	AFVA°-	STOPPER	1
58	5344 53 983	51":4V7N—A 12X25X2000	HOSE 12X25X2000	2
59	5640 53 133	7fh"*	NOZZLE	1
60	5640 53 131-1	7V7	HOOK	1
61	91191	7N-7A"Dh" 15	HOSE BAND 15	1
62	9710050050	11"*/"1)" M5	SPRING WASHER M5	2
63	5344 53 885	t".1-114-713X21.5X1150	HOSE 13X21.5X1150	1
64	5344 53 961	7-00—	FILTER	1
65	5344 53 962	FD—	TRAY	1
66	5344 53 963	A/9r)	RESERVOIR	1
67	5344 53 964	[illegible]	PUMP	
68	5344 53 965	V7c'	CAP	1
69	5344 53 966	*—A(L=260)	HOSE (L=260)	
70	5344 53 967	li—AA"DF"	HOSE BAND	
71	5344 53 968	A-0)f	SWITCH	1
72	5344 53 825	[illegible]	PLATE	
73	5524 61 988	57	TANK	1
		7$'1b.-1"IJ7103"-f	EXCEPT U.S.A..U.K.	
74	5330 61 414	751VF"	STUD	2
		7$Uhf14"IJ7-rh"-(	EXCEPT U.S.A..U.K.	
75	5342 53 982	7"5"1.	BRACKET	2
		7$'1/).-W"JA-W1	EXCEPT U.S.A..U.K.	
76	9670052501	9"F1"11,1. M5X25	HEXAGON SOCKET BOLT M5X25	2
			EXCEPT U.S.A..U.K.	
77	5524 61 992	1-rEPN")	VALVE	1
		7$'1/J.14"J7103"1I	EXCEPT U.S.A..U.K.	
78	5524 61 947	7II/3-1I/tD"/	HYDROMETER	
79	5342 53 981		TRAY	
		7$'1/3.1t"JA/V-f	EXCEPT U.S.A..U.K.	


NOPS
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WATER FORM ROLLER

SECTION SECTION NUMBER'

*'7-3 03MAU,014:ii:TrabsOits6tab,ttZificUMIMANI-L c<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.

	kV/SPART Na	COMPONENT PARTS	PART NAME Nu	
	5321 51 641Z	401,5 ASSY	HOLDER ASSY	4
		64,65		
	5341 53 340	7-L, ASSY	ARM ASSY	8
		21,42,43		
	5341 53 440	W,D'D9 ASSY	HOUSING ASSY	4
		OPS	OPS	
		4,5		
	5341 53 450	W,D"D9" ASSY	HOUSING ASSY	4
		NOPS	NOPS	
		4,5		
	5344 53 410-3	4-)5Do-7- ASSY	OSCILLATING ROLLER ASSY	4
		19,20,63-65,67,68,72-76		
	5344 53 420-3	1-)TDo-5-Dt7h ASSY	OSCILLATING ROLLER SHAFT ASSY	4
		68,73,74		
	5344 53 430	tDt°D ASSY	PUSH PIN ASSY	8
		79,82		
	5344 53 520	EiA"7*-Lo-5- ASSY	WATER FORM ROLLER ASSY	4
		53,54		
	5344 53 580	Dt7h ASSY	SHAFT ASSY	4
		45,46		
	5344 53 610-1	4-)5D13-5- ASSY	OSCILLATING ROLLER ASSY	4
		8 10,90		
	5344 53 620	ASSY	GEAR ASSY	4
		28-31		
1	9670051001	Il Vh*"11,1- M5X10	HEXAGON SOCKET BOLT M5X10	16
2	9670041008	9JVhelbh M4X10	HEXAGON SOCKET BOLT M4X10	16
3	5344 53 652	7°D-F	PLATE	8
4	5341 53 441-1	Ar)D"D9"	HOUSING	8
5	5290 26 112	7"VD2	BUSHING	8
6	5341 53 452-1	1311"-	COVER	8
7	9648040814	/53*D M4X8	SMALL FLUSH HEAD SCREW M4X8	16
8	5344 53 612	V`7	GEAR	4
9	9410402508	A7 1)9"t°) 4X25	SPRING PIN 4X25	8
10	5344 53 611-1	tr)TDE3-5-	OSCILLATING ROLLER	4
11	5341 53 414	h"5O"*1-11,	DRIVE WHEEL	4
12	9710100008	) "/3"* M10	SPRING WASHER M10	4
13	9660100014	tVt. M10	HEXAGON NUT M10	4
14	90610	BE-J9" BE-60	BE-RING BE-60	8
15	5290 29 313	9VD1'-	WASHER	8
16	5290 51 429	9VDt-	WASHER	8
17	5344 53 653	33-f7"oV9	ADJUSTMENT BLOCK	8
18	5290 51 424-1	*D"	SCREW	8
19	5290 29 315	F:035-	LOCK COLLAR	16
20	9684050508	F;(*D" M5X5	SET SCREW M5X5	40
21	5341 53 341	7-L.	ARM	8
22	9684060608	F.A*D" M6X6	SET SCREW M6X6	36
23	5341 53 281-1	13[4	CAM	8
24	9410502508	AT'UD9"t°D 5X25	SPRING PIN 5X25	8
25	5341 53 271-1	D1'7h	SHAFT	4
26	9410302008	A7 1D9"t°7) 3X20	SPRING PIN 3X20	4
27	5340 23 235	)35-	COLLAR	4
28	9723240008	C-Up9" C-24	C-RING C-24	8
29	91625	41"-1 7)D9" 6901ZZ	BALL BEARING 6901ZZ	16
30	5340 53 274	W-/-	SPACER	4
31	5344 53 621	V`7	GEAR	4
32	5310 52 121-1	DV-(5"-99"D-)	LEVER(DARK GRAY)	4
33	5300 12 224	7oD_F	PLATE	4
34	9650052014	q11.//53Va' M5X20	SCREW M5X20	4
35	9660080014	tVt. M8	HEXAGON NUT M8	8

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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.

Na	-t 1-It-i4 /SET Na t I/ PART Na	BM*/ eatW COMPONENT PARTS	PART NAME No	MR
36	9710080008	W`VP\V* M8	SPRING WASHER M8	8
37	5290 51 738	*7"VDD"*	BUSHING	4
38	5430 33 116	*9VDt-*	WASHER	8
39	5300 51 841	*A"V)*	SPRING STUD	8
40	5327 56 842	7o j'"	SPRING	8
41	5290 51 732		SPRING STUD	16
42	9410302508	A7° Up9"t°) 3X25	SPRING PIN 3X25	8
43	5290 51 737	t°)	PIN	8
44	5290 51 744	*7"VDD9* 1	BUSHING	4
45	5290 51 722		KNOB	4
46	5344 53 581	Dt7F	SHAFT	4
47	5321 27 124	A7o9D"	SPRING	4
48	5290 51 822		SPRING STUD	8
49	5344 53 561	7 1 5h VF	BRACKET	4
50	5344 53 572-1		COLLAR	8
51	9670052008	"Vh*"11,F M5X20	HEXAGON SOCKET BOLT M5X20	12
52	5344 53 554-1	V%	GEAR	4
53	90461	V`-lleN"IID9" 6001HDDU	BALL BEARING 6001HDDU	8
54	5344 53 530	ZA"7t-Go-5-	WATER FORM ROLLER	4
55	5330 51 712		TUBE (GRAY)	1
		9"112:VF	1 ST UNIT	
55	5340 53 361	f2-7" (7N1,-)	TUBE (BLUE)	1
		50"f42=Vh	4TH UNIT	
55	5344 51 713		TUBE(YELLOW)	1
		51" 132=VF	3RD UNIT	
56	5344 53 582	*11/9`N-	HOLDER	4
57	5344 53 570-1	7"55 VF ASSY	BRACKET ASSY	4
58	5290 51 123-1	A7ogD9"	SPRING	4
59	9660060014	tVl M6	HEXAGON NUT M6	4
60	9684061608	F D" M6X16	SET SCREW M6X16	4
61	5344 53 422	7"5"Vt.	BRACKET	4
62	9670061608	95. helld- M6X16	HEXAGON SOCKET BOLT M6X16	16
63	5290 53 336	tVh	NUT	8
64	5290 51 642-2	7"VD2	BUSHING	4
65	5321 51 641-1	*i0D"D9"*	HOUSING	4
66	5290 51 735	t0D	PIN	4
67	5344 53 442-1	Vlsh	BOLT	8
68	5344 53 421-2	Dt7F	SHAFT	4
69	5290 51 730-1		SCREW	4
72	5344 53 440-1	4",TDo-5-	OSCILLATING ROLLER	4
73	5290 51 922-2		CAM	4
74	9410301808	A7°9D9`Nt°D 3X18	SPRING PIN 3X18	4
75	5321 51 630		HOLDER	4
76	5290 51 632-2	4 997"$	PAWL	4
78	5344 53 423	"VF	BRACKET	4
79	5344 53 431	t0D	PIN	8
80	5290 81 334	; 7° 'J)9"	SPRING	8
81	5344 53 451-3		ARM	4
82	5344 53 432	V7E	KNOB	8
83	9410200808	A701 1D9"t°D 2X8	SPRING PIN 2X8	8
84	91704008	/5/1"* L7	CONED DISC SPRING L7	16
85	5330 51 563	*D 1	SCREW	8
86	5330 51 622-2	f2-7"(9N,-) L=4	TUBE(GRAY) L=4	1
		50"f12=VF	1 ST UNIT	
86	5330 53 175-2	f2-7"(7N1,-) L=4	TUBE(BLUE) L=4	1
		51\"(42=Vh	4TH UNIT	
86	5344 51 717-2	f2-7"(1ica-) L=4	TUBE(YELLOW) L=4	1
		51" 132:VF	3RD UNIT	
87	5344 53 622	/35-	COLLAR	4

WATER FORM ROLLER

* ong, Mt z:" iz 414,5sAts 6tz. tt3M1;.lOU L 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.

NO.	14/P T No.	gAn/ Ma*w COMPONENT PARTS	PART NAME Na	MR CrtY
88	5344 53 573		SPACER	8
89	5344 53 452	7-G	ARM	4
90	5344 53 613		GEAR	4

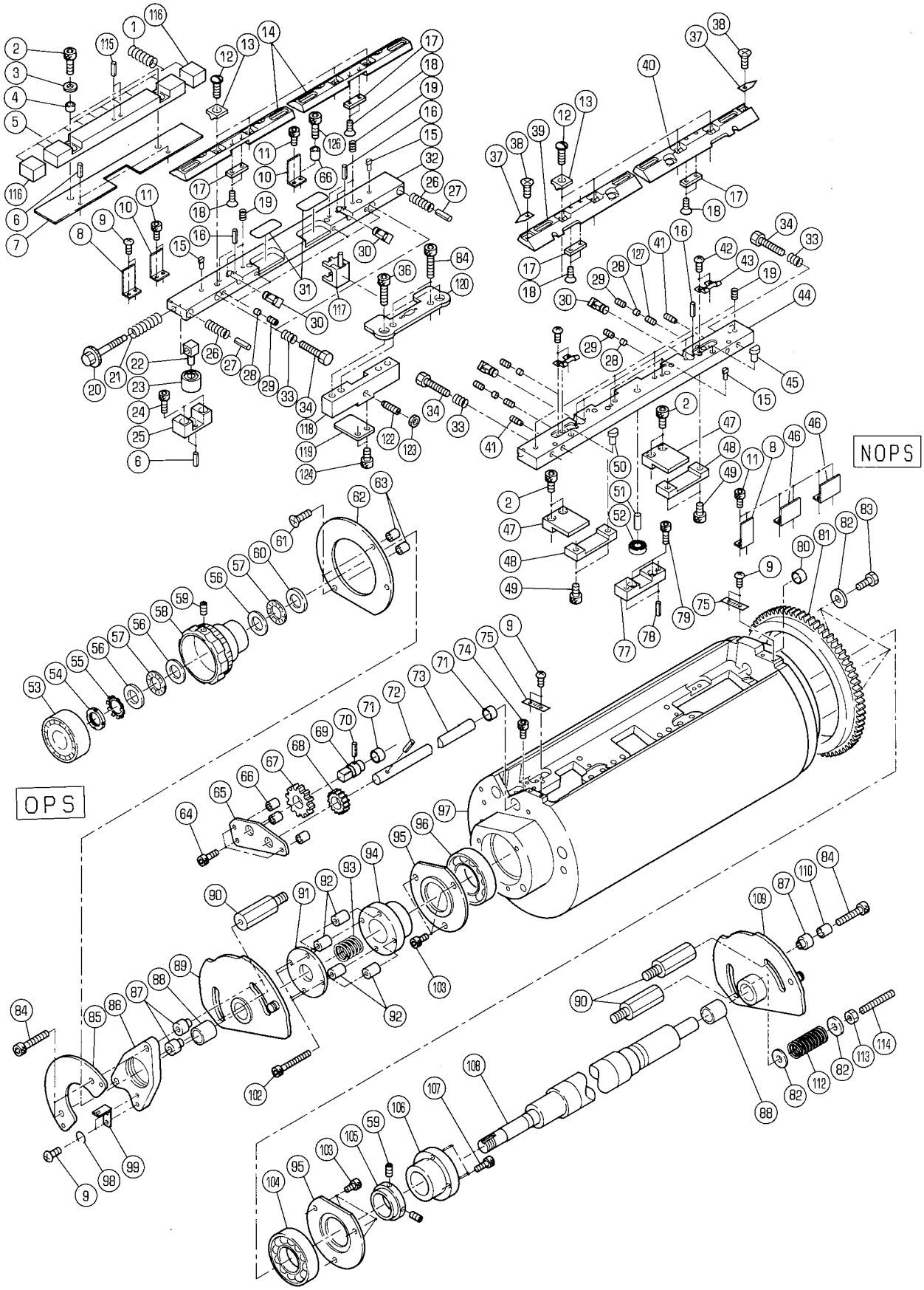
NOPS
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PLATE CYLINDER
(RYOBI 3304H)

* Ong it. #01*(:: ic.11AbsA/x 3 it3Z114k: tie* L/C < t
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.

	1-141 /S ET Na M A It-41 PART Na	MAVIS/ Oat4"/ COMPONENT PARTS	PART NAME Na	Crty
	5344 52 310	*hL* ASSY	CAM ASSY	4
		88,89		
	5344 52 330	*hL* ASSY	CAM ASSY	4
		88,109		
	5344 54 110-2	Aph"1, ASSY	PLATE CYLINDER ASSY	4
		71,80,96,97,104		
	5344 54 520-4	950° ASSY	CLAMP ASSY	4
		12,13,15-19,28-30,33,34,37-45,50-52,127		
	5344 54 540-4	950° ASSY	CLAMP ASSY	4
		12-23,27-30,32-34		
	5344 54 620-1	95D7°1"-A ASSY	CLAMP BASE ASSY	4
		15,44,45,50-52,127		
	5344 54 640-1	95:0°1"-A ASSY	CLAMP BASE ASSY	4
		1 5,27,32		
	5344 54 660-1	7"OV9 ASSY	BLOCK ASSY	4
		22,23		
	5344 54 670-1	D1'7F ASSY	SHAFT ASSY	4
		69,70		
	5344 54 680	Dt7F ASSY	SHAFT ASSY	4
		72,73		
	5344 54 720	A7°U:i9"1\"-A ASSY	SPRING BASE ASSY	4
		5,115		
1	5344 54 638	A7°97)9"	SPRING	40
2	9670061608	9 Fit"11)F M6X16	HEXAGON SOCKET BOLT M6X16	24
3	5562 57 415	9VDt-	WASHER	8
4	5344 54 646		SPACER	8
5	5344 54 721	1D9"1"-A	SPRING BASE	4
6	9410400808	77°Up9"L°D 4X8	SPRING PIN 4X8	16
7	5344 54 648-1	7°1)-1.	PLATE	4
8	5344 54 627		SCALE	8
9	9642040814	t1"3*D" M4X8	SMALL PAN-HEAD SCREW M4X8	32
10	5344 54 647	7°D-F	PLATE	8
11	9670041008	Vh'Vhelloh M4X10	HEXAGON SOCKET BOLT M4X10	36
12	5344 54 634-2		FULCRUM BOLT	32
13	5430 54 672-1	7"0V9	BLOCK	32
14	5344 54 642	950°	CLAMP	8
15	5430 54 662-1	t°D	PIN	16
16	9410401008	A7°Up9"t°D 4X10	SPRING PIN 4X10	32
17	5344 54 636	7)D_F	PLATE	16
18	9648040814	/53*D' M4X8	SMALL FLUSH HEAD SCREW M4X8	32
19	5290 51 083	A7°U:i9"	SPRING	32
20	5344 54 651-1		BOLT	4
21	5344 54 653	A701]D9"	SPRING	4
22	5344 54 661	7"0V7	BLOCK	4
23	5344 54 662	Jo	ROLLER	4
24	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	8
25	5344 54 659	7"0V9	BLOCK	4
26	5640 75 244	A7° U)9"	SPRING	8
27	9410502008	A7° 17)9"t°D 5X20	SPRING PIN 5X20	8
28	5300 45 283	Yth"*	STOPPER	32
29	9684050508	h$*D" M5X5	SET SCREW M5X5	32
30	5344 54 633-2	OV9t°D	LOCK PIN	16
31	5344 54 649-1	70 Li-I'	PLATE	8
32	5344 54 641-1	95:0°1"-A	CLAMP BASE	4
33	5290 54 338	,61]'7	SPRING	16
34	5340 54 636	404/1"	BOLT	16
36	9670063008	VVF;Ii"11/1: M6X30	HEXAGON SOCKET BOLT M6X30	8
37	5340 54 631-1		INDICATOR	8
38	9648040614	/53*D' M4X6	SMALL FLUSH HEAD SCREW M4X6	8

PLATE CYLINDER
(RYOBI 3304H)

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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	fil$ gS / PART Na	PAAV Niti Mg/ COMPONENT PARTS	PART NAME Na	MR Wty
39	5344 54 622-1	**95D7°**	CLAMP	4
40	5344 54 623-1	**95D7°**	CLAMP	4
41	5640 23 136	**AFVA°—**	STOPPER	8
42	9642030614	**t1u7*D"** M3X6	SMALL PAN—HEAD SCREW M3X6	16
43	5344 54 629-1	**7°D—F**	PLATE	8
44	5344 54 621-1	**95D7°1'—A**	CLAMP BASE	4
45	5344 54 632-1	**1"'"$t°D**	POSITIONING PIN	4
46	5340 54 635-1	**70** F	PLATE	8
47	5344 54 628		GUIDE	8
48	5512 54 433		GUIDE	8
49	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	16
50	5344 54 631-1	**·(W`$t°D**	POSITIONING PIN	4
51	5344 54 625	**t°D**	PIN	4
52	90200	**V—Ili1u7YD9u** 607ZZ	BALL BEARING 607ZZ	4
53	5344 54 521-1	**')I-(F.CD5 'Y9A**	WEIGHT INDEX	4
54	90720	**oV9tVh** ANO2	LOCK NUT ANO2	4
55	90721	**oV99VD1'—** AW02	LOCK WASHER AW02	4
56	90368	**A5AF9VD1'—** AS1102	THRUST WASHER AS1102	12
57	90480	**A5AF1u79D9u** AXK1102	THRUST BEARING AXK1102	8
58	5330 54 519-2	**V7Z(9"-99"D—)**	KNOB(DARK GRAY)	4
59	9684060608	**F)4D'** M6X6	SET SCREW M6X6	12
60	90479	**75AF9VD1'—** WS81102	THRUST WASHER W581102	4
61	9648041514	**#53V)1"** M4X15	SMALL FLUSH HEAD SCREW M4X15	8
62	5344 54 511-1	**7°D—F**	PLATE	4
63	5341 89 224		SPACER	8
64	9670051808	**9)'VF7104,F** M5X18	HEXAGON SOCKET BOLT M5X18	12
65	5344 54 654	**7°D_F**	PLATE	4
66	5340 54 633	**A1°—/—**	SPACER	16
67	5344 54 656-2		GEAR	4
68	5344 54 657-1	***"7**	GEAR	4
69	5344 54 671-1	**Dt7F**	SHAFT	4
70	9410402008	**A7°UD9ut°D** 4X20	SPRING PIN 4X20	4
71	90599	**7"VD1** DUB1206	BUSHING DUB1206	8
72	9410401608	**A7°9D9't°D** 4X16	SPRING PIN 4X16	4
73	5344 54 681	**Dt7F**	SHAFT	4
74	9670050608	**9"Fifiult,F** M5X6	HEXAGON SOCKET BOLT M5X6	4
75	5340 54 646-1		SCALE	8
77	5344 54 624	**7"5)'VF**	BRACKET	4
78	9410501608	**A7°UD9't°D** 5X16	SPRING PIN 5X16	8
79	9670051208	M5X12	HEXAGON SOCKET BOLT M5X12	8
80	90242	7"VD2 DUB1210	BUSHING DUB1210	4
81	5340 54 113		GEAR	4
82	5330 23 113	**9VDt-**	WASHER	20
83	5290 24 127		BOLT	12
84	9670063508	**9)")F7hull,F** M6X35	HEXAGON SOCKET BOLT M6X35	20
85	5344 54 512-1	**7°D_F**	PLATE	4
86	5340 54 516	**7"5)*VF**	BRACKET	4
87	5340 52 303	**7"VD/**	BUSHING	12
88	5290 33 214	7"VD2	BUSHING	8
89	5344 52 320		CAM	4
90	5340 52 302-2	**A9Vh"**	STUD	16
91	5340 54 514		COVER	4
92	5322 52 492	**A$NO_#_**	SPACER	16
93	5344 54 515	**; 7° 'J:'9"**	SPRING	4
94	5340 54 513-2	**7"VD/**	BUSHING	4
95	5290 23 115		COVER	8
96	91632	***"—W1u79D9u** 6007ZZCM	BALL BEARING 6007ZZCM	4
97	5344 54 120-2	**fl' F":'**	PLATE CYLINDER	4
98	9710040008	**AuVi'hu*** M4	SPRING WASHER M4	8

(RYOBI 3304H)
PLATE CYLINDER
(RYOBI 3304H)

SECTION

SECTION NUMBER 7744L 74U I

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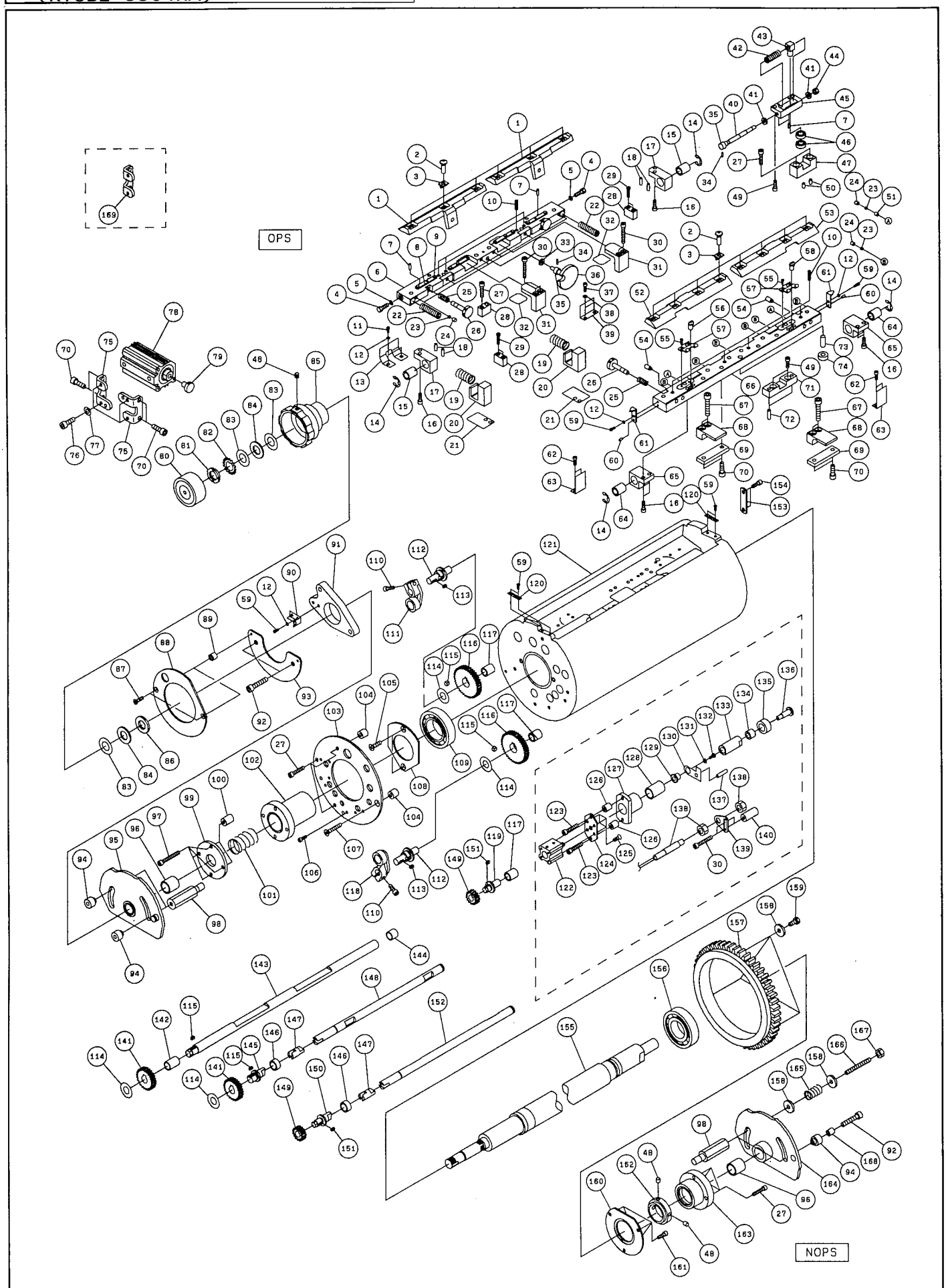
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t F. V6 /S ET Na 613 PART Na	Ora/COMPONENT PARTS	PART NAME Na	MR Q'ty
99	5330 54 518	A7°1W"	SPRING	4
102	9670054008	9 1.*"11,1. M5X40	HEXAGON SOCKET BOLT M5X40	16
103	9670051001	9J'VFV1101' M5X10	HEXAGON SOCKET BOLT M5X10	24
104	91633	V-1 71)9" 6206ZZCM	BALL BEARING 6206ZZCM	4
105	5340 54 114	F$h5-	LOCK COLLAR	4
106	5340 54 515	7"VD/	BUSHING	4
107	9670052008	9J'Vh*Nbh M5X20	HEXAGON SOCKET BOLT M5X20	16
108	5340 54 112-1	D1'71.	SHAFT	4
109	5344 52 340	bL,	CAM	4
110	5640 24 132	t°*"VF	PIVOT	4
112	92314012	A7°U)9" TM 14X25	SPRING TM 14X25	4
113	90703	UtVh M6	U—NUT M6	4
114	9684065008	F$VP% M6X50	SET SCREW M6X50	4
115	9415402208	AA°-(511/o-11,t°D 4X22	SPIRAL ROLL PIN 4X22	8
116	5344 54 722	AT21D9"'\"—A	SPRING BASE	8
117	5344 54 731	7"5"F	BRACKET	4
118	5344 54 733	7"'"VF	BRACKET	4
119	5344 54 734	7"Sh'Vh	BRACKET	4
120	5344 54 735	7"5"1.	BRACKET	4
122	91343001	705DD"t— PBF -6	PLUNGER PBF-6	4
123	9662060014	VA. M6	HEXAGON NUT M6	4
124	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	8
126	9670041608	9JVFV11/1' M4X16	HEXAGON SOCKET BOLT M4X16	4
127	90178	F$VP M5X5	SET SCREW M5X5	8

(RYOBI 3304HA)
1ST.3RD PLATE CYLINDER
(RYOBI 3304HA)

SECTION

SECTION NUMBER .)..7 411L



1ST.3RD PLATE CYLINDER (RYOBI 3304HA)

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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.	st71-4¹4/SET Na : - /PART Na	*A 1COMPONENT PARTS	PART NAME Na	aft Q'ty
	5344 52 310	hk ASSY	CAM ASSY	2
		95,96		
	5344 52 330	13L ASSY	CAM ASSY	2
		96.164		
	5344 54 210-3	ADF"', ASSY	PLATE CYLINDER ASSY	2
		109,117,121,142,144,146.156		
	5344 54 260	1r)D"D9" ASSY	HOUSING ASSY	
		127,128		
	5344 54 310	7"n9 ASSY	BLOCK ASSY	2
		43,46		
	5344 54 410-2	95D7° ASSY	CLAMP ASSY	2
		2,3,10,14,16.23-26,51-58,64-66,69,70,73,74.152		
	5344 54 420	95D7°1"-A ASSY	CLAMP BASE ASSY	2
		51,56.58,66.73.74		
	5344 54 430-1	7"c09 ASSY	BLOCK ASSY	4
		64.65		
	5344 54 440-2	7"c09 ASSY	BLOCK ASSY	4
		1 5,17		
	5344 54 450	/7" ASSY	KNOB ASSY	2
		34-36		
	5344 54 470	Dt7F ASSY	SHAFT ASSY	2
		34,35,40		
	5344 54 480-1	95)7 ASSY	CLAMP ASSY	2
		1 -3.6-10.14-17,23-26.33-36,40-46.49.148		
	5344 54 490-1	ASSY	BASE ASSY	2
		6-9,25,26		
1	5344 54 492-2	95D7°	CLAMP	4
2	5344 54 634-2	Dtp*"11,h	FULCRUM BOLT	28
3	5430 54 672-1	7"c09	BLOCK	28
4	9672050814	oVb9*"11,1- M5X8	HEXAGON HEAD BOLT M5X8	4
5	9715050014	t5I"h" M5	PLAIN WASHER M5	4
6	5344 54 491-1	1"-A	BASE	2
7	9410301008	A7°9D9"t°D 3X10	SPRING PIN 3X10	8
8	5344 54 316	¹›··	PLATE	8
9	5344 54 315	10 ı	PIN	16
10	5290 51 083	,0 j9"	SPRING	16
11	9642040614	t1"DV)" M4X6	SMALL PAN-HEAD SCREW M4X6	4
12	9710040008	A"VI"b" M4	SPRING WASHER M4	12
13	5344 54 498	70 u_ F	PLATE	2
14	9721100008	E-9D9" E-10	E-RING E-10	8
15	90337001	7"VD2 DUB1216	BUSHING DUB1216	4
16	9670051608	Vh-V1-404)1- M5X16	HEXAGON SOCKET BOLT M5X16	16
17	5344 54 441-2	7"1:09	BLOCK	4
18	9410401208	?°'1 9"t°D 4X12	SPRING PIN 4X12	8
19	5344 54 285	A7°IJD9"	SPRING	4
20	5344 54 284-1	N%%_A	BASE	4
21	5344 54 282	70 u_h	PLATE	4
22	5344 54 313	A7° ¹1D9"	SPRING	4
23	5300 45 283	7th"	STOPPER	28
24	9684050508	F)4D" M5X5	SET SCREW M5X5	32
25	5290 54 338	A7° 9D9"	SPRING	8
26	5344 54 429	40¹14h	BOLT	8
27	9670052008	9h-Vhiti"lbh M5X20	HEXAGON SOCKET BOLT M5X20	22
28	5332 53 735-1	7"t709	BLOCK	6
29	9642052014	t1"3*D" M5X20	SMALL PAN-HEAD SCREW M5X20	8
30	9670053508	9h'Vh7ti"IliF M5X35	HEXAGON SOCKET BOLT M5X35	16
31	5344 54 427-2	h"-IF"	GUIDE	4
32	5344 54 443	70 1)-1:.	PLATE	4
33	5344 54 472		COLLAR	2

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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	fan/COMPONENT PARTS	PART NAME	MR Q'ty
34	9410200808	A7°97)9"t°) 2X8	SPRING PIN 2X8	4
35	5344 54 452-1		GEAR	4
36	5344 54 451	*17"*	KNOB	2
37	9670040508	V7Vlli'll,F M4X5	HEXAGON SOCKET BOLT M4X5	4
38	9716040014	t5,'1" M4	PLAIN WASHER M4	8
39	5344 54 381	T D _F	PLATE	2
40	5344 54 471	Dt7h	SHAFT	2
41	90316003	A5AF1"79D9" CR15-10	THRUST BEARING CRT5-10	4
42	5290 38 235	A7°97)9"	SPRING	2
43	5344 54 311	7"0V9	BLOCK	2
44	91508001	tD51-0V9tVh M5	LOCK NUT M5	2
45	5344 54 312-1	70V9	BLOCK	2
46	90481	4i"-R 79D9" 696ZZ	BALL BEARING 696ZZ	4
47	5344 54 453	7"OV9	BLOCK	2
48	9684060608	1. D" M6X6	SET SCREW M6X6	6
49	9670051208	9”tliNia. M5X12	HEXAGON SOCKET BOLT M5X12	4
50	9410400808	A7°99"L°D 4X8	SPRING PIN 4X8	8
51	90178	F$V)" M5X5	SET SCREW M5X5	4
52	5344 54 422-3	957)7°	CLAMP	2
53	5344 54 423-3	957)70	CLAMP	2
54	5640 23 136	AFVA –	STOPPER	4
55	9642030614	t1"3D" M3X6	SMALL PAN-HEAD SCREW M3X6	8
56	5344 54 631-1	-1 +")(t°7,	POSITIONING PIN	2
57	5344 54 371	7 ,–F	PLATE	4
58	5344 54 372-1	-fT.t")tt'D	PIN	2
59	9642040814	J1"]D" M4X8	SMALL PAN-HEAD SCREW M4X8	16
60	9410300608	A7°9D9"t°D 3X6	SPRING PIN 3X6	4
61	5344 54 428	.f)D”-51-	INDICATOR	4
62	9670041008	9”Fiti"IDF M4X10	HEXAGON SOCKET BOLT M4X10	8
63	5344 54 647	70 u-1..	PLATE	4
64	90241	7"VD2 DUB1220	BUSHING DUB1220	4
65	5344 54 431-1	7"0V9	BLOCK	4
66	5344 54 421-1	75D7 1"-A	CLAMP BASE	2
67	9670062008	”Vh*"II,F M6X20	HEXAGON SOCKET BOLT M6X20	8
68	5344 54 426-1	h'-(1-"	GUIDE	4
69	5511 27 131-1	9D9	LINK	4
70	9670061208	9”1.4i"lld. M6X12	HEXAGON SOCKET BOLT M6X12	8
71	5344 54 424	7"5”1.	BRACKET	2
72	9410501608	A7"JD9"t°D 5X16	SPRING PIN 5X16	4
73	5344 54 625	t°D	PIN	2
74	5344 54 425	JO	ROLLER	2
75	5344 54 267-1	7"5JVh	BRACKET	3
76	9670061408	97Vh*"11,h M6X14	HEXAGON SOCKET BOLT M6X14	16
77	9716060014	t5#"1i"* M6	PLAIN WASHER M6	12
78	5344 54 363-1	I7–9 JD9"-	AIR CYLINDER	2
79	5344 54 256	7"1:09	BLOCK	2
80	5344 54 521-1	f)l-fl—fDT'V9A	WEIGHT INDEX	2
81	90720	OV9tVh ANO2	LOCK NUT ANO2	2
82	90721	OV29VD1'- AW02	LOCK WASHER AW02	2
83	90368	A5AF9VD1 – A51102	THRUST WASHER AS1102	6
84	90480	A5A11"7 1)9" AXK1102	THRUST BEARING AXK1102	4
85	5330 54 519-2	V7E(9"-99"1,-)	KNOB(DARK GRAY)	2
86	90479	A5Ah9VD1'- W581102	THRUST WASHER W581102	2
87	9648041514	#57V)" M4X15	SMALL FLUSH HEAD SCREW M4X15	4
88	5344 54 511-1	7°1)-F	PLATE	2
89	5341 89 224	w_4 _	SPACER	4
90	5330 54 518	A7°97)9"	SPRING	2
91	5340 54 516	7"3JVh	BRACKET	2
92	9670063508	9h VhitiNDF M6X35	HEXAGON SOCKET BOLT M6X35	6

(RYOBI 3304HA)
1ST.3RD PLATE CYLINDER
(RYOBI 3304HA)

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	fig 0, I -g/ PART Na	fan/COMPONENT PARTS	PART NAME Na	Qty
93	5344 54 512-1		PLATE	2
94	5340 52 303	7"VD2	BUSHING	6
95	5344 52 320		CAM	2
96	5290 33 214	7"VD2	BUSHING	4
97	9670054008	95"VE-V11)F M5X40	HEXAGON SOCKET BOLT M5X40	8
98	5340 52 302-2	A9VFN`	STUD	8
99	5340 54 514	hA"-	COVER	2
100	5322 52 492		SPACER	8
101	5344 54 515	A7°I1D9NN	SPRING	2
102	5344 54 340	**W,D"D9'**	HOUSING	2
103	5344 54 231	7⁰ u·· F	PLATE	2
104	5321 23 313		SPACER	8
105	9648051014	#53D" M5X10	SMALL FLUSH HEAD SCREW M5X1 0	4
106	9670040608	95.VFV141- M4X6	HEXAGON SOCKET BOLT M4X6	2
107	9649052008	P.$)" M5X20	SCREW M5X20	2
108	5344 54 222	hAN`.-	COVER	2
109	91632	40N-11/1¹79)9N` 6007ZZCM	BALL BEARING 6007ZZCM	2
110	9670051808	M5X18	HEXAGON SOCKET BOLT M5X18	4
111	5344 54 250		LEVER	2
112	5344 54 232	A9VF"	STUD	4
113	5344 54 236	+-	KEY	4
114	5340 53 161		SPACER	8
115	5344 54 234		KEY	8
116	5344 54 255	"?	GEAR	4
117	5300 54 322	TNVD2	BUSHING	6
118	5344 54 240		LEVER	2
119	5344 54 496	A9VF`I	STUD	2
120	5340 54 646-1		SCALE	4
121	5344 54 220-3		PLATE CYLINDER	2
122	5344 54 361		AIR CYLINDER	4
123	9670053008	95. Fiti"110F M5X30	HEXAGON SOCKET BOLT M5X30	8
124	5344 54 265	7"″VF	BRACKET	4
125	9648040614	**#53*D'** M4X6	SMALL FLUSH HEAD SCREW M4X6	16
126	5344 54 269		SPACER	8
127	5344 54 261	***W,D'D9"***	HOUSING	4
128	90243	*7"VD2* DUB1625	BUSHING DUB1625	4
129	5344 54 264-2		SCREW	4
130	5344 54 266-1	7ᴵᴵ″VF	BRACKET	4
131	5344 54 258	9VDt-	WASHER	4
132	9670030608	9″1.*"11Jh M3X6	HEXAGON SOCKET BOLT M3X6	4
133	5344 54 262-1	Dt7t.	SHAFT	4
134	5344 54 242	1-01)	INNER RING	8
135	5344 54 243	0-5-	ROLLER	8
136	5344 54 263		SCREW	4
137	9410502008	**A⁷⁰ ᵢwmtoᴅ** 5X20	SPRING PIN 5X20	2
138	5344 61 663	**DtVA f″**	PROXIMITY SWITCH	4
139	5344 54 918	**7"5J'VF**	BRACKET	4
140	5340 87 127		SPACER	8
141	5344 54 254	**"7**	GEAR	4
142	90337008	**7'VD2** DUB1420	BUSHING DUB1420	2
143	5344 54 271	Dt7h	SHAFT	2
144	90880	***7"VD2*** DUB1412	BUSHING DUB1412	2
145	5344 54 283	**ASVF"**	STUD	2
146	5344 54 223	**$911ᵣ**	BUSHING	4
147	5344 54 494	**D'2'(DF**	JOINT	4
148	5344 54 497-1	Dt7F	SHAFT	2
149	5344 54 253	tl`7	GEAR	4
150	5344 54 495	A5IVF`N	STUD	2
151	5327 54 723	3X3X6	KEY 3X3X6	4

(RYOBI 3304HA)
1ST.3RD PLATE CYLINDER
(RYOBI 3304HA)

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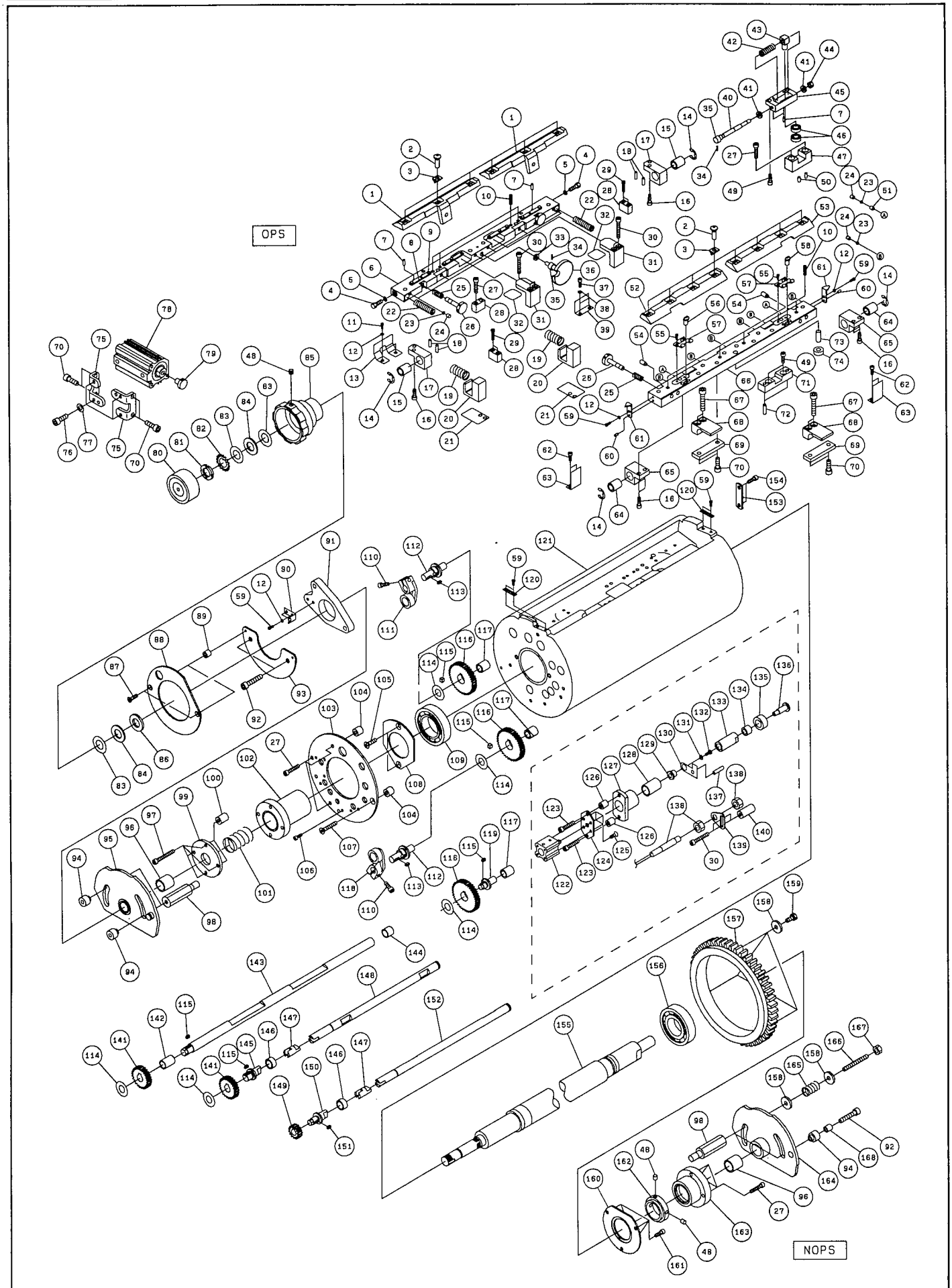
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	.t 7 l'4-14/SET Na t -idt PART Na	RA*/ 0A491COMPONENT PARTS	PART NAME	UR Q'ty
152	5344 54 493-3	Dt7h	SHAFT	2
153	5290 21 311	UD7	LINK	2
154	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	4
155	5344 54 224	Dt7F	SHAFT	2
156	91 633	V-W7UD9u 6206ZZCM	BALL BEARING 6206ZZCM	2
157	5340 54 113	⌄⌄	GEAR	2
158	5330 23 113		WASHER	10
159	5290 24 127		BOLT	6
160	5290 23 115		COVER	2
161	9670051001	M5X10	HEXAGON SOCKET BOLT M5X10	6
162	5340 54 114	h$h5-	LOCK COLLAR	2
163	5340 54 515	7"n/	BUSHING	2
164	5344 52 340	bL,	CAM	2
165	9231 4012	77°17)9" TM 14X25	SPRING TM 14X25	2
166	9684065008	F$*D" M6X50	SET SCREW M6X50	2
167	90703	UtVF M6	U-NUT M6	2
168	5640 24 132	t°40")F	PIVOT	2
169	5344 54 268	7u''VF	BRACKET	1
		9".f32=VF	3RD UNIT	

(KYULI1 .33U411A/
2ND.4TH PLATE CYLINDER
(RYOBI 3304HA)

SECTION



(RYOBI 3304HA)
2ND,4TH PLATE CYLINDER
(RYOBI 3304HA)

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.

-t 4g• /SET Na	PART Na	/COMPONENT PARTS	PART NAME	MR Vty
	5344 52 310	hi, ASSY	CAM ASSY	2
		95,96		
	5344 52 330	lit ASSY	CAM ASSY	2
		96,164		
	5344 54 230-3	Aph"r, ASSY	PLATE CYLINDER ASSY	2
		109,117,121,142,144,146,156		
	5344 54 260	W,D")9" ASSY	HOUSING ASSY	4
		127,128		
	5344 54 310	7"0V9 ASSY	BLOCK ASSY	2
		43,46		
	5344 54 410-2	95)7° ASSY	CLAMP ASSY	2
		2,3,10,14,16,23-26,51-58,64-66,69,70,73,74,152		
	5344 54 420	95)7°1"-A ASSY	CLAMP BASE ASSY	2
		51,56,58,66,73,74		
	5344 54 430-1	7"0V9 ASSY	BLOCK ASSY	4
		64,65		
	5344 54 440-2	7"0V7 ASSY	BLOCK ASSY	4
		15,17		
	5344 54 450	/7" ASSY	KNOB ASSY	2
		34-36		
	5344 54 470	D1'7F ASSY	SHAFT ASSY	2
		34,35,40		
	5344 54 480-1	95)7° ASSY	CLAMP ASSY	2
		1-3,6-10,14-17,23-26,33-36,40-46,49,148		
	5344 54 490-1	1"-A ASSY	BASE ASSY	2
		6-9,25,26		
1	5344 54 492-2	95)7°	CLAMP	4
2	5344 54 634-2	DT)304,1.	FULCRUM BOLT	28
3	5430 54 672-1	7'099	BLOCK	28
4	9672050814	10/39*11,1 M5X8	HEXAGON HEAD BOLT M5X8	4
5	9715050014	t5,"1j" M5	PLAIN WASHER M5	4
6	5344 54 491-1	1"-A	BASE	2
7	9410301008	A7°17)9"t°7) 3X10	SPRING PIN 3X10	8
8	5344 54 316	70D_F	PLATE	8
9	5344 54 315	t°)	PIN	16
10	5290 51 083		SPRING	16
11	9642040614	J1"7E)" M4X6	SMALL PAN-HEAD SCREW M4X6	4
12	9710040008	A"Vf"h"* M4	SPRING WASHER M4	12
13	5344 54 498	70D_F	PLATE	2
14	9721100008	E-17/9" E-10	E-RING E-10	8
15	90337001	7"VD1 DUB1216	BUSHING DUB1216	4
16	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	16
17	5344 54 441-2	7"0V9	BLOCK	4
18	9410401208	A7°U)9"t) 4X12	SPRING PIN 4X12	8
19	5344 54 285	A7°17)9"	SPRING	4
20	5344 54 284-1	V'-	BASE	4
21	5344 54 282	70D_F	PLATE	4
22	5344 54 313	A7°1)9"	SPRING	4
23	5300 45 283	751j"	STOPPER	28
24	9684050508	h)tV)" M5X5	SET SCREW M5X5	32
25	5290 54 338	A7°1)9"	SPRING	8
26	5344 54 429		BOLT	8
27	9670052008	9 F*"11d. M5X20	HEXAGON SOCKET BOLT M5X20	22
28	5332 53 735-1	7'1:09	BLOCK	6
29	9642052014	t1"7*D" M5X20	SMALL PAN-HEAD SCREW M5X20	8
30	9670053508	9h'Vh1"lliF M5X35	HEXAGON SOCKET BOLT M5X35	16
31	5344 54 427-2	b".fF"	GUIDE	4
32	5344 54 443	70D_F	PLATE	4
33	5344 54 472	h5-	COLLAR	2

(RYOBI 3304HA)

2ND.4TH PLATE CYLINDER (RYOBI 3304HA)

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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	-tvl-rq/SET 1411 PART ft	MAZA/ 1Rit*91COMPONENT PARTS	PART NAME Ma	MR Crty
34	9410200808	A7°Up9"t°D 2X8	SPRING PIN 2X8	4
35	5344 54 452-1	V`Y	GEAR	4
36	5344 54 451	)7"	KNOB	2
37	9670040508	"Vh*"11,1. M4X5	HEXAGON SOCKET BOLT M4X5	4
38	9716040014	t5 1"* M4	PLAIN WASHER M4	4
39	5344 54 381	⊃0 1)_[.	PLATE	2
40	5344 54 471	D1'7F	SHAFT	2
41	90316003	A5A1.1"Y17)9" CR15-10	THRUST BEARING CR15-10	4
42	5290 38 235	A7"W"	SPRING	2
43	5344 54 311	7"oV9	BLOCK	2
44	91508001	t7)51-oV9tVt. M5	LOCK NUT M5	2
45	5344 54 312-1	7"oV9	BLOCK	2
46	90481	iti"-V\"717D9" 696ZZ	BALL BEARING 696ZZ	4
47	5344 54 453	7"oV9	BLOCK	2
48	9684060608	1-$*D" M6X6	SET SCREW M6X6	6
49	9670051208	9 F*"11,h M5X12	HEXAGON SOCKET BOLT M5X12	4
50	9410400808	A7°17)9"t°7) 4X8	SPRING PIN 4X8	8
51	90178	h$*D" M5X5	SET SCREW M5X5	4
52	5344 54 422-3	957)7°	CLAMP	2
53	5344 54 423-3	957)7°	CLAMP	2
54	5640 23 136	AFVA°-	STOPPER	4
55	9642030614	J1"D*D" M3X6	SMALL PAN-HEAD SCREW M3X6	8
56	5344 54 631-1	-f 4")tt°7)	POSITIONING PIN	2
57	5344 54 371	⊃0 u_F	PLATE	4
58	5344 54 372-1	-ff ")tt°D	PIN	2
59	9642040814	t1"3*D" M4X8	SMALL PAN-HEAD SCREW M4X8	16
60	9410300608	A7°17)9"t°7) 3X6	SPRING PIN 3X6	4
61	5344 54 428	-f7)D"-9-	INDICATOR	4
62	9670041008	9 Fiti"11,1- M4X10	HEXAGON SOCKET BOLT M4X10	8
63	5344 54 647	⊃0 1)..... h	PLATE	4
64	90241	7"VD2 DUB1220	BUSHING DUB1220	4
65	5344 54 431-1	7"oV9	BLOCK	4
66	5344 54 421-1	95D7c1\"-A	CLAMP BASE	2
67	9670062008	9h"Ali"IliF M6X20	HEXAGON SOCKET BOLT M6X20	8
68	5344 54 426-1	h"-IF"	GUIDE	4
69	5511 27 131-1	UD9	LINK	4
70	9670061208	9h-Vh*"11,1. M6X12	HEXAGON SOCKET BOLT M6X12	8
71	5344 54 424	7"'Vh	BRACKET	2
72	9410501608	A7°17)9"t°D 5X16	SPRING PIN 5X16	4
73	5344 54 625	t°7)	PIN	2
74	5344 54 425	Do	ROLLER	2
75	5344 54 267-1	7"5"1.	BRACKET	4
76	9670061408	95°A-404/1- M6X14	HEXAGON SOCKET BOLT M6X14	16
77	9716060014	t5 b"* M6	PLAIN WASHER M6	8
78	5344 54 363-1	IY-E'J.'5"-	AIR CYLINDER	2
79	5344 54 256	7"oV9	BLOCK	2
80	5344 54 521-1	f)I-11—(7)5"")9A	WEIGHT INDEX	2
81	90720	oV9tVh ANO2	LOCK NUT ANO2	2
82	90721	oV99VD1'- AW02	LOCK WASHER AW02	2
83	90368	A5Ahr)VD1'- AS1102	THRUST WASHER AS1102	6
84	90480	A5Ah1"717)9" AXK1102	THRUST BEARING AXK1102	4
85	5330 54 519-2	V7a(9"-99"U-)	KNOB(DARK GRAY)	2
86	90479	A5AF9VD1'- W581102	THRUST WASHER W581102	2
87	9648041514	/53*D" M4X15	SMALL FLUSH HEAD SCREW M4X15	4
88	5344 54 511-1	7°1j-F	PLATE	2
89	5341 89 224	^^0_1_	SPACER	4
90	5330 54 518	A7°17)9"	SPRING	2
91	5340 54 516	7"5hV1-	BRACKET	2
92	9670063508	9Th.*"11/F M6X35	HEXAGON SOCKET BOLT M6X35	6

.53U4HA)

2ND,4TH PLATE CYLINDER

(RYOBI 3304HA)

SECTION

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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-s/SET Na S9/ PART Na	MAZA/ 4At-gicomPoNENT PARTS	PART NAME No	ik Q'ty
93	5344 54 512-1	70D_F	PLATE	2
94	5340 52 303	7"VD2	BUSHING	6
95	5344 52 320	bL,	CAM	2
96	5290 33 214	7"VD2	BUSHING	4
97	9670054008	M5X40	HEXAGON SOCKET BOLT M5X40	8
98	5340 52 302-2	A9Vh"	STUD	8
99	5340 54 514		COVER	2
100	5322 52 492		SPACER	8
101	5344 54 515	ArqD9"	SPRING	2
102	5344 54 340	Ar,D"p9"	HOUSING	2
103	5344 54 231	70D_F	PLATE	2
104	5321 23 313		SPACER	8
105	9648051014	4/53.D" M5X10	SMALL FLUSH HEAD SCREW M5X10	4
106	9670040608	M4X6	HEXAGON SOCKET BOLT M4X6	2
107	9649052008	M5X20	SCREW M5X20	2
108	5344 54 222	hA"-	COVER	2
109	91632	*"-WN"7:17)9" 6007ZZCM	BALL BEARING 6007ZZCM	2
110	9670051808	95.1-*"11,F M5X18	HEXAGON SOCKET BOLT M5X18	4
111	5344 54 250	DA"-	LEVER	2
112	5344 54 232	A9Vh"	STUD	4
113	5344 54 236		KEY	4
114	5340 53 161		SPACER	10
115	5344 54 234		KEY	10
116	5344 54 255	VI?	GEAR	6
117	5300 54 322	*7"VD2*	BUSHING	6
118	5344 54 240	DA"-	LEVER	2
119	5344 54 233	A9Vh"	STUD	2
120	5340 54 646-1		SCALE	4
121	5344 54 220-3	ADF")	PLATE CYLINDER	2
122	5344 54 361	I7-DUD9"-	AIR CYLINDER	4
123	9670053008	"Vh*"11)F M5X30	HEXAGON SOCKET BOLT M5X30	8
124	5344 54 265	7""VF	BRACKET	4
125	9648040614	/53V)" M4X6	SMALL FLUSH HEAD SCREW M4X6	16
126	5344 54 269		SPACER	8
127	5344 54 261	*Ar)D"D9"*	HOUSING	4
128	90243	7"VD2 DUB1625	BUSHING DUB1625	4
129	5344 54 264-2		SCREW	4
130	5344 54 266-1	7"5"1.	BRACKET	4
131	5344 54 258	9VDt-	WASHER	4
132	9670030608	95'VF*"11,1' M3X6	HEXAGON SOCKET BOLT M3X6	4
133	5344 54 262-1	D1:71,	SHAFT	4
134	5344 54 242		INNER RING	8
135	5344 54 243	o-5-	ROLLER	8
136	5344 54 263		SCREW	4
137	9410502008	A7°97)9"t°D 5X20	SPRING PIN 5X20	2
138	5344 61 663	zitVAI"	PROXIMITY SWITCH	4
139	5344 54 918	7""VF	BRACKET	4
140	5340 87 127		SPACER	8
141	5344 54 254		GEAR	4
142	90337008	7"VD2 DUB1420	BUSHING DUB1420	2
143	5344 54 271		SHAFT	2
144	90880	7"VD2 DUB1412	BUSHING DUB1412	2
145	5344 54 283	A5'VF"	STUD	2
146	5344 54 223	$911,	BUSHING	4
147	5344 54 494	D"3-fpF	JOINT	4
148	5344 54 497-1	Dt7h	SHAFT	2
149	5344 54 253	"7	GEAR	2
150	5344 54 495	A9:9F"	STUD	2
151	5327 54 723	3X3X6	KEY 3X3X6	2

2ND.4TH PLATE CYLINDER
(RYOBI 3304HA)

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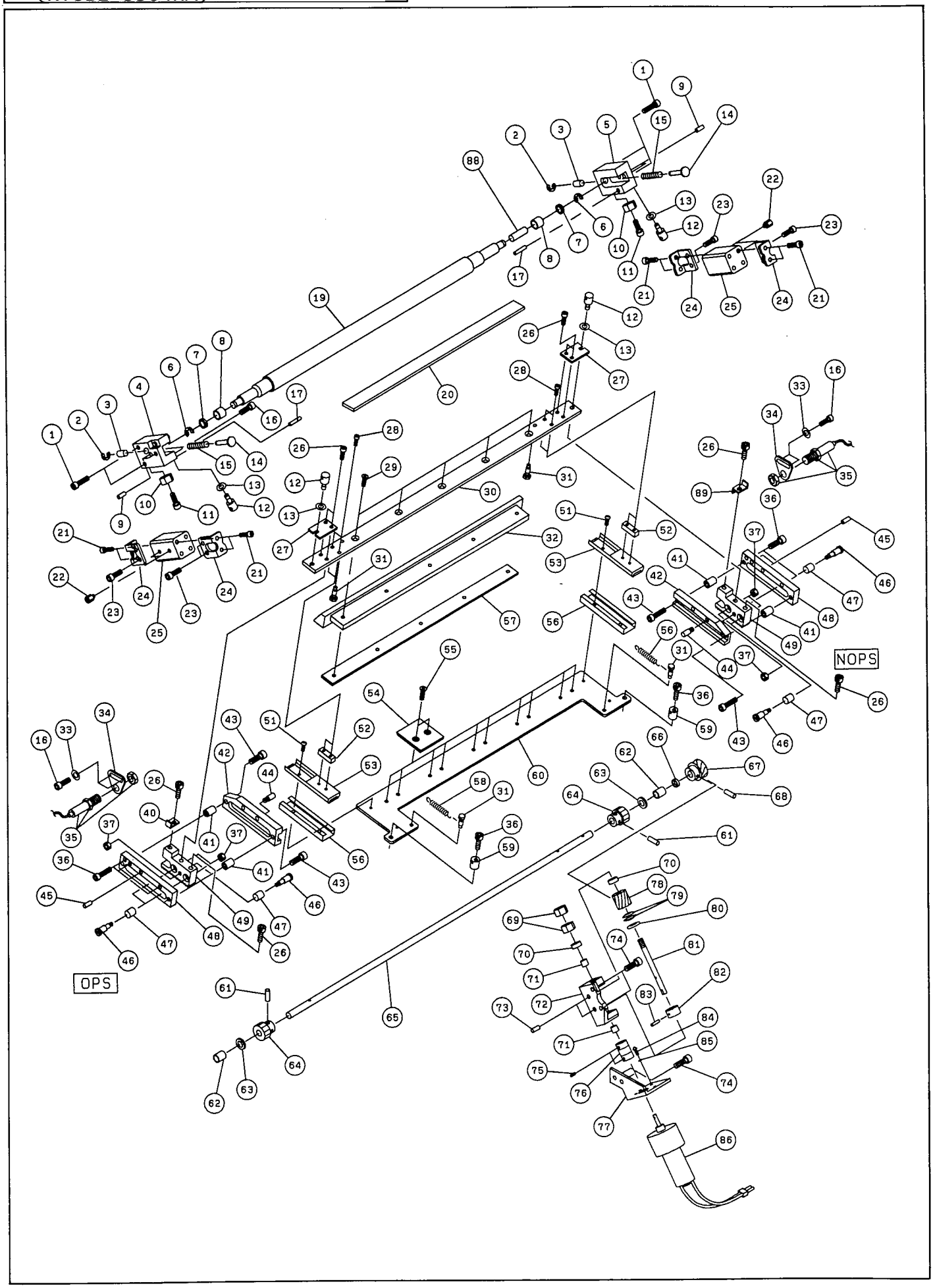
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	$ V4/SET Na / PART Na	OM/COMPONENT PARTS	PART NAME No	MR Wu
152	5344 54 493-3	Dt7h	SHAFT	2
153	5290 21 311		LINK	2
154	9670051008	9″1-*11,h M5X10	HEXAGON SOCKET BOLT M5X10	4
155	5344 54 224	Dt7F	SHAFT	2
156	91633	ih"-11,1 7¹1D9" 6206ZZCM	BALL BEARING 6206ZZCM	2
157	5340 54 113	⁸⁸7	GEAR	2
158	5330 23 113	9VDt-	WASHER	10
159	5290 24 127	40¹11,h	BOLT	6
160	5290 23 115		COVER	2
161	9670051001	9h'V1*4)F M5X10	HEXAGON SOCKET BOLT M5X10	6
162	5340 54 114	h$h5-	LOCK COLLAR	2
163	5340 54 515	7"VD/	BUSHING	2
164	5344 52 340	*ht*	CAM	2
165	92314012	A7°Up9" -TM 14X25	SPRING TM 14X25	2
166	9684065008	M6X50	SET SCREW M6X50	2
167	90703	UtVh M6	U-NUT M6	2
168	5640 24 132	t°eVF	PIVOT	2

(RYOBI 33U4HA)
PLATE TAIL EDGE INSERT DEVICE
(RYOBI 3304HA)

SECTION



(RYOBI 3304HA)
PLATE TAIL EDGE INSERT DEVICE
(RYOBI 3304HA)

SECTION

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.

Na	%141/Kkirur Naji	SaVt/ 4dSM/COMPONENT PARTS	PART NAME No.	MR crty
	5344 54 920-2	ADMMD9r)3 ASSY	PLATE CHANGER ASSY	4
		12.13.20.26-32.36.51-60		
	5344 54 930	D1'7F ASSY	SHAFT ASSY	4
		61.64.65.67.68		
	5344 54 940	7"079 ASSY	BLOCK ASSY	4
		71.72		
	5344 54 950	D1'71. ASSY	SHAFT ASSY	4
		81-83		
	5344 54 960	o-5— ASSY	ROLLER ASSY	4
		6-8.19		
	5344 54 980-2	7`koV7 ASSY	BLOCK ASSY	4
		3.4.17		
	5344 54 990-1	7"oV9 ASSY	BLOCK ASSY	4
		3.5.17		
1	9670051608	95. ht"lb1 M5X16	HEXAGON SOCKET BOLT M5X16	16
2	9721040008	E—Up9" E-4	E—RING E-4	8
3	90336008	7"VD1 DUB0508	BUSHING DUB0508	8
4	5344 54 981-2	7"O"	BLOCK	4
5	5344 54 991-1	7"oV9	BLOCK	4
6	9721050008	E—Up9" E-5	E—RING E-5	8
7	5512 54 258		SPACER	8
8	90280	t-O]D IR8X12X10	INNER RING IR8X12X10	8
9	9410501208	A7°Up9"t°) 5X12	SPRING PIN 5X12	16
10	9660050014	tVI. M5	HEXAGON NUT M5	8
11	5344 54 983	Vw—	BOLT	8
12	5344 54 927	to p	PIN	16
13	5332 83 032	A°'14D	PACKING	16
14	5344 54 982	top	PIN	8
15	5640 54 116	A7°1)9"	SPRING	8
16	9670050808	97Vh*"11)F M5X8	HEXAGON SOCKET BOLT M5X8	20
17	9410301008	77°9)9"t°) 3X10	SPRING PIN 3X10	8
19	5344 54 970	0-5-	ROLLER	4
20	5344 54 935	9VD2DDNNL	DAMPER	4
21	9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	32
22	5344 54 985		JOINT	16
23	9670051008	V5'Vh*"11,1- M5X10	HEXAGON SOCKET BOLT M5X10	32
24	5344 54 984	7"'Vh	BRACKET	16
25	5344 54 362	IT—DUD51"-	AIR CYLINDER	8
26	9670040508	95'VF*NliF M4X5	HEXAGON SOCKET BOLT M4X5	32
27	5344 54 934		PLATE	8
28	9670031408	MVF*"11,h M3X14	HEXAGON SOCKET BOLT M3X14	16
29	9648041414	153D" M4X14	SMALL FLUSH HEAD SCREW M4X14	20
30	5344 54 921-1	AT-	STAY	4
31	5344 54 928-1	11"VJ5'	SPRING STUD	16
32	5344 54 922-2	ADD"9t.9-O	PLATE	4
33	9716050014	t5 h" M5	PLAIN WASHER M5	16
34	5344 54 918	75 5·	BRACKET	8
35	5344 61 663	tVA-(Vf	PROXIMITY SWITCH	8
36	9670051808	M5X18	HEXAGON SOCKET BOLT M5X18	24
37	9660040014	tVh .M4	HEXAGON NUT M4	24
40	5344 54 916-1	70u_is	PLATE	4
41	5344 54 913		SPACER	16
42	5344 54 912	7"W.99	BLOCK	8
43	9670052208	1 1.40N11,F M5X22	HEXAGON SOCKET BOLT M5X22	16
44	5430 33 324	to p	PIN	8
45	9410501608	A7Oqp"to p 5X16	SPRING PIN 5X16	16
46	5344 54 915-1	to p	PIN	24
47	90329009	t-O]D IR7X9X10	INNER RING IR7X9X10	24
48	5344 54 911	T`oV9	BLOCK	8

(RYOBI 3304HA)

PLATE TAIL EDGE INSERT DEVICE

(RYOBI 3304HA)

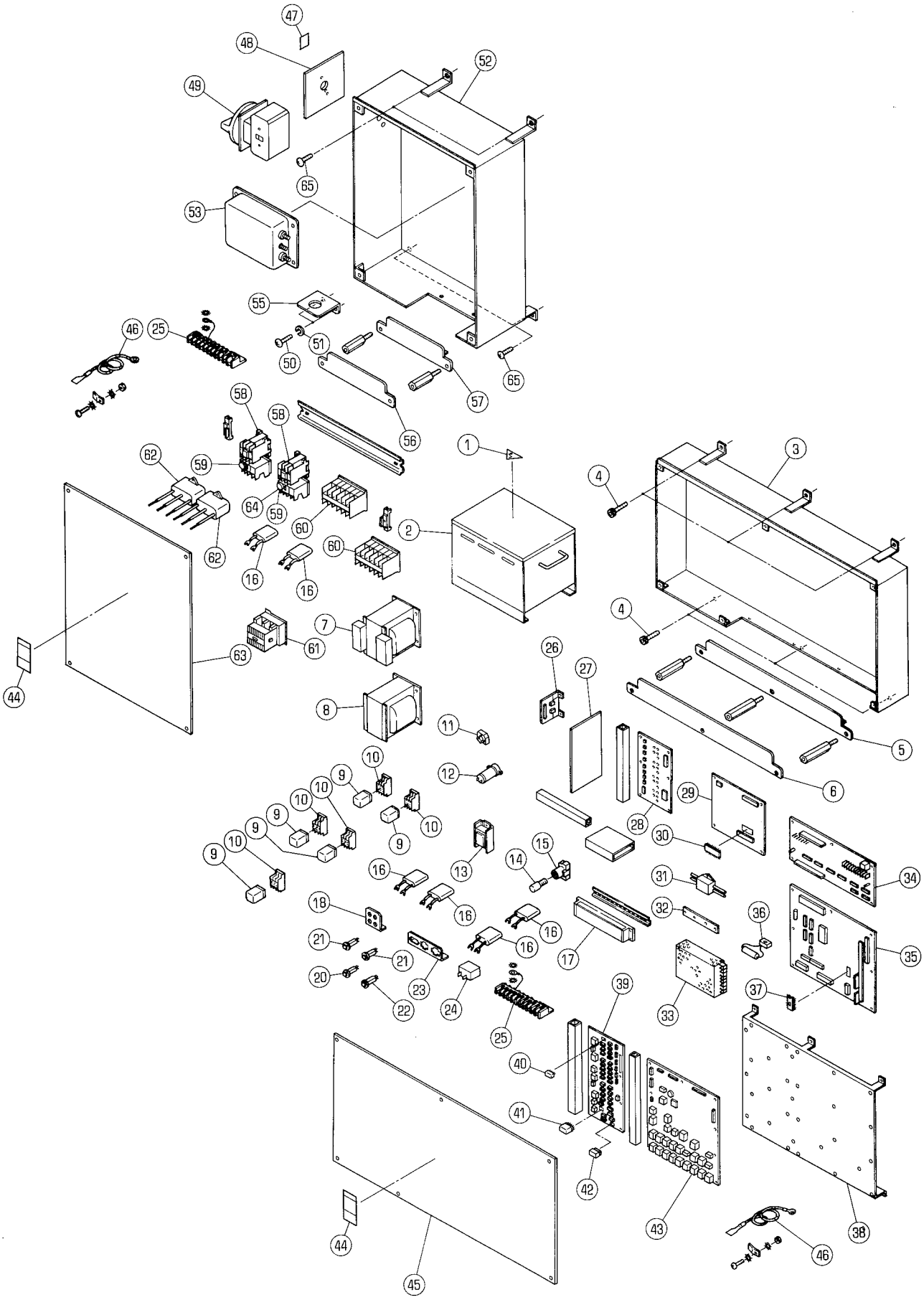
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t7i-t-14/SET Na gli at-gi PART Na	JO/COMPONENT PARTS Na	PART NAME	MR WtY
49	5344 54 914	5''	RACK	8
51	9642030514	J1"DE)" M3X5	SMALL PAN-HEAD SCREW M3X5	16
52	5344 54 924	7"c09	BLOCK	8
53	5344 54 919	U-IDA5-11›''	RAIL	8
54	5344 54 926-1	7Ou_F	PLATE	20
55	9648040614	/5D*D" M4X6	SMALL FLUSH HEAD SCREW M4X6	40
56	5344 54 929		COVER	8
57	5344 54 923		PLATE	4
58	5663 52 242	A7˚17)9"	SPRING	8
59	5344 54 917-2	t˚D	PIN	8
60	5344 54 925-2	7Ou_F	PLATE	4
61	9410301408	77 97)9"t 7) 3X14	SPRING PIN 3X14	8
62	90336001	7"VD2 DUB0812	BUSHING DUB0812	8
63	5430 52 415		PLAIN WASHER	8
64	5344 54 932	4"7	GEAR	8
65	5344 54 931	Dt7F	SHAFT	4
66	5430 37 236	TWA›-	WASHER	4
67	5344 54 933	M-Lal-f-11,	WORM WHEEL	4
68	9410301608	A7˚17)9"t D 3X16	SPRING PIN 3X16	4
69	9662050014	tVF M5	HEXAGON NUT M5	8
70	90478	A5AM"7'1D9" CRT6-12	THRUST BEARING CRT6-12	8
71	90594	7"VD2 DUB0608	BUSHING DUB0608	8
72	5344 54 941	7"oV9	BLOCK	4
73	9410501008	A7˚17)9"t 7) 5X10	SPRING PIN 5X10	8
74	9670051208	V"1.40`11,F M5X12	HEXAGON SOCKET BOLT M5X12	16
75	9684030508	1›)(D" M3X5	SET SCREW M3X5	8
76	90121009	/3')7°17)9"	COUPLING MJT-14-6X6-BL	4
77	5344 54 953	7"55'Y1'	BRACKET	4
78	5344 54 951		WORM	4
79	91704006	/5A" L6	CONED DISC SPRING L6	8
80	9716060014	t5 1j"* M6	PLAIN WASHER M6	4
81	5344 54 952	Dt7h	SHAFT	4
82	5640 36 234-1	h5-	COLLAR	4
83	9410251408	A7°17)9"t˚) 2.5X14	SPRING PIN 2.5X14	4
84	9642030814	tft"DD" M3X8	SMALL PAN-HEAD SCREW M3X8	12
85	9710030008	A"Vr`h" M3	SPRING WASHER M3	12
86	5344 61 662	-5'-.	MOTOR	4
88	5340 53 175	32-7"(9"U-) L=15	TUBE(GRAY) L=15	1
		9"-(121":F	1ST UNIT	
88	5340 53 176	32-7"(7"11,-) L=10	TUBE(BLUE) L=10	1
		9"-142=VF	4TH UNIT	
88	5344 51 715	32-7"(lIto-)	TUBE(YELLOW)	1
			3RD UNIT	
89	5344 54 936		PLATE	4

(RYOBI 3304H)
CONTROL BOX
(RYOBI 3304H)

SECTION

SECTION NUMBER



(RYOBI 3304H)
CONTROL BOX
(RYOBI 3304H)

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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	PART NUMBER	MAVfs/ Oa*/COMPONENT PARTS	PART NAME Na	MR O'ty
	5342 61 620-1	P—ROW"27- 1")	CIRCUIT BOARD WITH UV—EPROM	
		29.30		
	5344 61 610-8	P—ROM"CPU1" -I^A	CPU BOARD WITH UV—EPROM	1
		35.37		
1	5290 61 135-1	5'1"11,	LABEL	1
		=Vti D-W"f	EXCEPT JAPAN	
2	5522 61 991-1	F3DA 210-240V	TRANSFORMER 210-240V	1
		39')(7)011J.1)t51")	3 PHASE (U.S.A..CANADA)	
2	5522 61 996-2	F52)A 220-460V	TRANSFORMER 220-460V	1
		CED2r)	FOR CE SPEC.	
3	5344 61 111	VV2A	BOX	1
4	9670061008	97V110`11)F M6X10	HEXAGON SOCKET BOLT M6X10	6
5	5344 61 113	7"'VF	BRACKET	
6	5344 61 114	7"5J VF	BRACKET	
7	98705030	F5DA ULT1-140E—ER	TRANSFORMER ULT1-140—ER	
8	98705032	F5DA SR1-300	TRANSFORMER SRI-300	1
9	97125	LY-2N DC24V	RELAY LY-2N DC24V	5
10	97253	PTFO8A(LY2)	RELAY SOCKET PTFO8A(LY2)	5
11	99301004	t-(U/r) S25VB60	RECTIFIER S25VB60	
12	99303002	77) "))1— 100007-0o'	CONDENSER 10000MICRO	
13	99962	60HZ	STABILIZER 60HZ	
13	99963	72)51 50HZ	STABILIZER 50HZ	
14	99928	9"o-57)7° FG-1E	GLOW LAMP FG-1E	
15	95511014-1	97VF DFS-3711	SOCKET DFS-3711	
16	99307001	XEB1202	SURGE KILLER XEB1202	6
17	98935034	51DD51"-f BTB15LCU9	TERMINAL BTB15LCU9	
18	5344 61 117	7"5"F	BRACKET	
20	98504009	7°E15`99— NRF110-10A	CIRCUIT PROTECTOR NRF110-10A	
21	98504005	7 o5`951— NRF110-8A	CIRCUIT PROTECTOR NRF110-8A	2
22	98504003	7 i:0`99— NRF110-3A	CIRCUIT PROTECTOR NRF110-3A	1
23	5344 61 116-1	7"'Vh	BRACKET	
24	95111025	X0824C—S	CONDENSER X0824C—S	1
25	5330 61 615	*517)D50"(*	TERMINAL	2
26	5660 61 621	7Dt"DW`D	SAFETY CIRCUIT BOARD	1
27	5344 61 644	tD/-7)7^0 "D	SENSOR AMP CIRCUIT BOARD	1
28	5344 61 619	DDP`92')A1:ti"—F"	DAMPENING CIRCUIT BOARD	1
29	5344 61 621	27-0'DfA"D	DOUBLE SHEET CIRCUIT BOARD	1
30	5342 61 811-1	P—ROM	UV—EPROM	1
31	99779	J11A"7-01)5 —ZGB-2203-01	NOISE FILTER ZGB-2203-01	1
32	5344 61 127	7"5"F	BRACKET	1
33	99991	A-f9fD9"DV`/D-51-	SWITCHING REGULATOR MMB50A-1 —N	1
34	5340 61 645-2	5""(A7^0 D-3)Fo-5—	DISPLAY CONTROLLER	1
35	5330 61 641-3	CPUV—F"	CPU BOARD	1
36	5330 61 646		BATTERY	1
37	5344 61 801-7	P—ROM	UV—EPROM	1
38	5344 61 115	th-(51	PLATE	1
39	5344 61 613-1	UD—W`D	RELAY CIRCUIT BOARD	1
40	97190	DSP1—DC24V	RELAY DSP1—DC24V	26
41	98111004	G6C-2117P—FD—US	RELAY G6C-2117P—FD—US	4
42	97192	G6A-274P—DC24V	RELAY G6A-274P—DC24V	4
43	5344 61 612	ID*"—F"	ID BOARD	1
44	5663 74 131	5 1"11)(1*D3")	LABEL (JAPANESE)	2
45	5344 61 112	it"V9Ahil"-	BOX COVER	1
46	5290 61 633	7—AtD 300MM	GROUND WIRE 300MM	2
47	5341 74 081	kfDA-09fD-11,(VXF)	MAIN SWITCH SEAL(WHITE)	
48	5344 61 123-1		PLATE(MIDDLE GRAY)	
49	97739	AIVf P3-63/E/SVB	SWITCH P3-63/E/SVB	1
50	9642051014	11":*D" M5X10	SMALL PAN—HEAD SCREW M5X10	2
51	9710050008	W`*/ M5	SPRING WASHER M5	2

(RYOBI 33U4H)
CONTROL BOX
(RYOBI 3304H)

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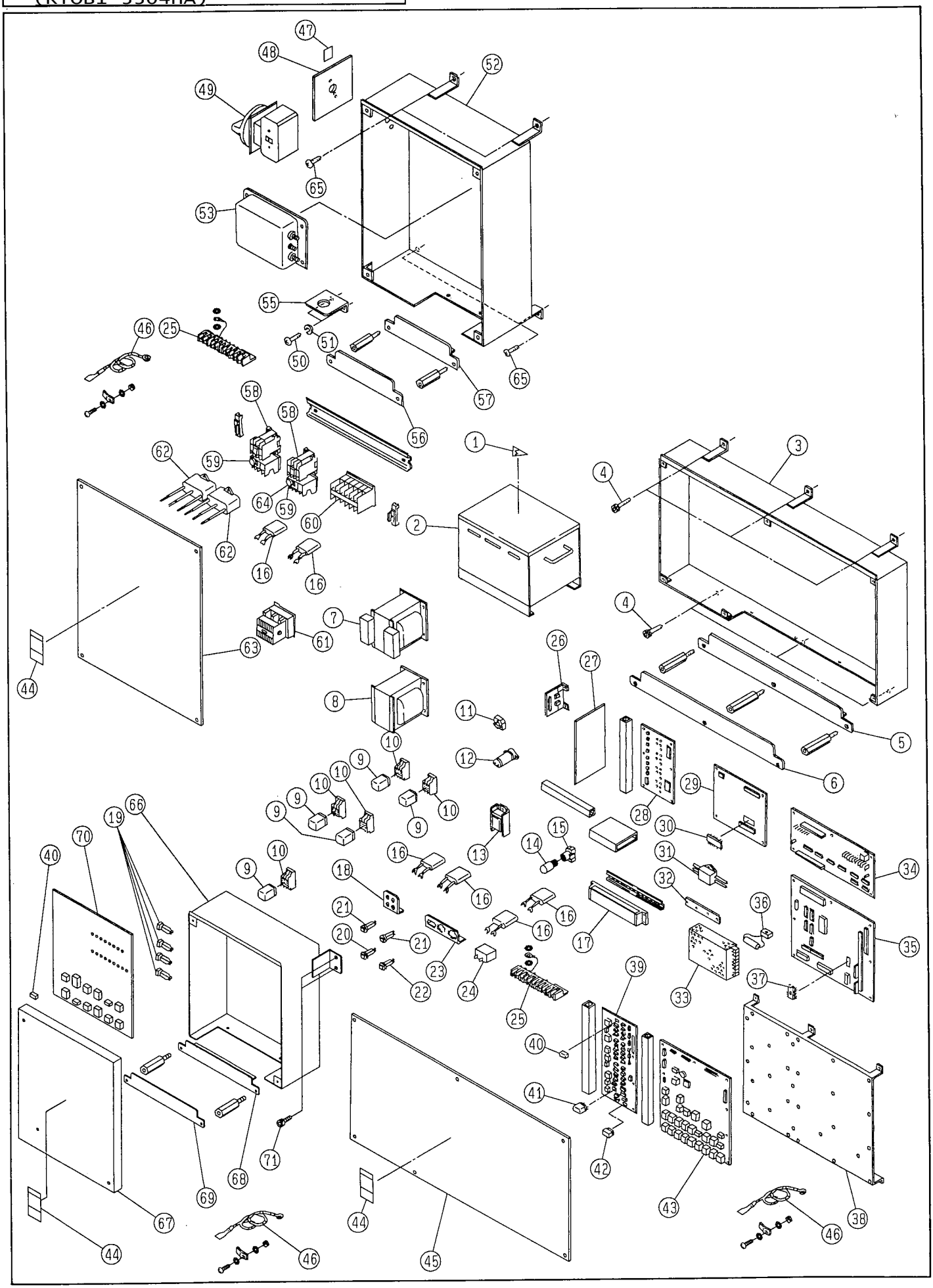
The dimension of the parts marked with a differ depending on the press serial number. then ordering parts, please inform us of the press serial number.

Na	/SET Na ra t 4/ PART Na	Mig #/ *Mitt/COMPONENT PARTS	PART NAME No	MR trty
52	5344 61 121-1	VV 9A	BOX	1
53	99308006	)-(A'7111151- LF-330	NOISE FILTER LF-330	1
55	5344 61 124	7"5"F	BRACKET	
56	5344 61 126	7""VF	BRACKET	1
57	5344 61 125	7"5"1.	BRACKET	1
58	98102011	72"V)hYD- S-N11	MAGNET RELAY S-N11	2
59	98103019	/-7110JD- TH-N12 750W 97PP,	THERMAL RELAY TH-N12 750W 1 PHASE	2
59	98103020	#-MUU-TH-N12TP 750W 39r)	THERMAL RELAY TH-NI2TP 750W 3 PHASE	1
60	98948	51DD51'1 BA311TU	TERMINAL BA311TU	2
61	98102015	UL'- S-N25 AC200V	RELAY S-N25 AC200V	
62	99307002	/-D'*5- RFM2E 145KPD	SURGE KILLER RFM2E 145KPD	2
63	5344 61 122		BOX COVER	
64	98103022	/-711,'11,- TH-N12TP 39')	THERMAL RELAY TH-N12TP 3 PHASE	
65	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	4

(RYOBI 3304NA)
CONTROL BOX
(RYOBI 3304HA)

SECTION



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CONTROL BOX
(RYOBI 3304HA)

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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	MA$#/ 4 h / COMPONENT PARTS	PART NAME Na	R Cetr
	5342 61 620-1	P-ROMV2 Df+W`D	CIRCUIT BOARD WITH UV-EPROM	1
		29.30		
	5344 61 611-6	P-ROMVtCPUV-F"	CPU BOARD WITH UV-EPROM	1
		35.37		
1	5290 61 135-1	514;	LABEL	
		=V4i°D-03%"(	EXCEPT JAPAN	
2	5522 61 991-1	F5DA 210-240V	TRANSFORMER 210-240V	1
		39f)(7)(q1j.1jt5")	3 PHASE (U.S.A.,CANADA)	
2	5522 61 996-2	F5DA 220-460V	TRANSFORMER 220-460V	1
		CED3r)	FOR CE SPEC.	
3	5344 61 111	V"Y9A	BOX	1
4	9670061008	95.VFVIL/F M6X10	HEXAGON SOCKET BOLT M6X10	6
5	5344 61 113	7"”VF	BRACKET	
6	5344 61 114	7"”VF	BRACKET	
7	98705030	F5D7, ULT1-140E-ER	TRANSFORMER ULT1-140-ER	
8	98705032	F5D7, SR1-300	TRANSFORMER SRI-300	1
9	97125	LY-2N DC24V	RELAY LY-2N DC24V	5
10	97253	PTFO8A(LY2)	RELAY SOCKET PTFO8A(LY2)	5
11	99301004	1-('12')$ 525VB60	RECTIFIER S25VB60	
12	99303002	3D5"D/- 100007-0o	CONDENSER 10000MICRO	1
13	99962	60HZ	STABILIZER 60HZ	
13	99963	7D5-($ 50HZ	STABILIZER 50HZ	
14	99928	9%No-5)7° FG-1E	GLOW LAMP FG-1E	
15	95511014-1	9”F DFS-3711	SOCKET DFS-3711	1
16	99307001	/-.7) 5- XEB1202	SURGE KILLER XEB1202	6
17	98935034	9),D9^{11}.f BTB15LCU9	TERMINAL BTB15LCU9	1
18	5344 61 117	7`N5i'VF	BRACKET	1
19	97742	/-4:)F7°o599NRF110-1A	CIRCUIT PROTECTOR NRF110-1A	4
20	98504009	7°oT99-NRF110-10A	CIRCUIT PROTECTOR NRF110-10A	1
21	98504005	7°05^{4}99-NRF110-8A	CIRCUIT PROTECTOR NRF110-8A	2
22	98504003	7°oT99-NRF110-3A	CIRCUIT PROTECTOR NRF110-3A	1
23	5344 61 116-1	T`5hV1.	BRACKET	1
24	95111025	3)T`ND/- X0824C-S	CONDENSER X0824C-S	1
25	5330 61 615	9DD5"-(	TERMINAL	2
26	5660 61 621	7Dt"DA")	SAFETY CIRCUIT BOARD	1
27	5344 61 644	t:' -7:'7° 41\"'	SENSOR AMP CIRCUIT BOARD	1
28	5344 61 619	1)7.0)"9 2()A1li"-F"	DAMPENING CIRCUIT BOARD	1
29	5344 61 621		DOUBLE SHEET CIRCUIT BOAR	1
30	5342 61 811-1	P-ROM	UV-EPROM	1
31	99779	PfA"7-M9-ZGB-2203-01	NOISE FILTER ZGB-2203-01	1
32	5344 61 127	7"5",V1‘	BRACKET	1
33	99991	A-f”)7"U4"/U-51-	SWITCHING REGULATOR MMB50 A-1-N	1
34	5340 61 645-2	7°11-3p1'0-5-	DISPLAY CONTROLLER	1
35	5330 61 641-3	CPUiti"-	CPU BOARD	1
36	5330 61 646		BATTERY	1
37	5344 61 805-5	P-ROM	UV-EPROM	1
38	5344 61 115	th-0	PLATE	1
39	5344 61 613-1		RELAY CIRCUIT BOARD	1
40	97190	qU- DSP1-DC24V	RELAY DSP1-DC24V	31
41	98111004	^{1}11,- G6C-2117P-FD-US	RELAY G6C-2117P-FD-US	4
42	97192	^{1}1U- G6A-274P-DC24V	RELAY G6A-274P-DC24V	4
43	5344 61 614	IDV-F"	ID BOARD	1
44	5663 74 131		LABEL(JAPANESE)	2
45	5344 61 112	40")9Ahn'-	BOX COVER	1
46	5290 61 633	7-At) 300MM	GROUND WIRE 300MM	3
47	5341 74 081	$-IDA-fV3D-11,(*9-(h)	MAIN SWITCH SEAL(WHITE)	
48	5344 61 123-1	7°U-F(ZFNI/ 7"11-)	PLATE(MIDDLE GRAY)	1
49	97739	A-fVf P3-63/E/SVB	SWITCH P3-63/E/SVB	
50	9642051014	1'1"3E)" M5X10	SMALL PAN-HEAD SCREW M5X10	2

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CONTROL BOX (RYOBI 3304HA)

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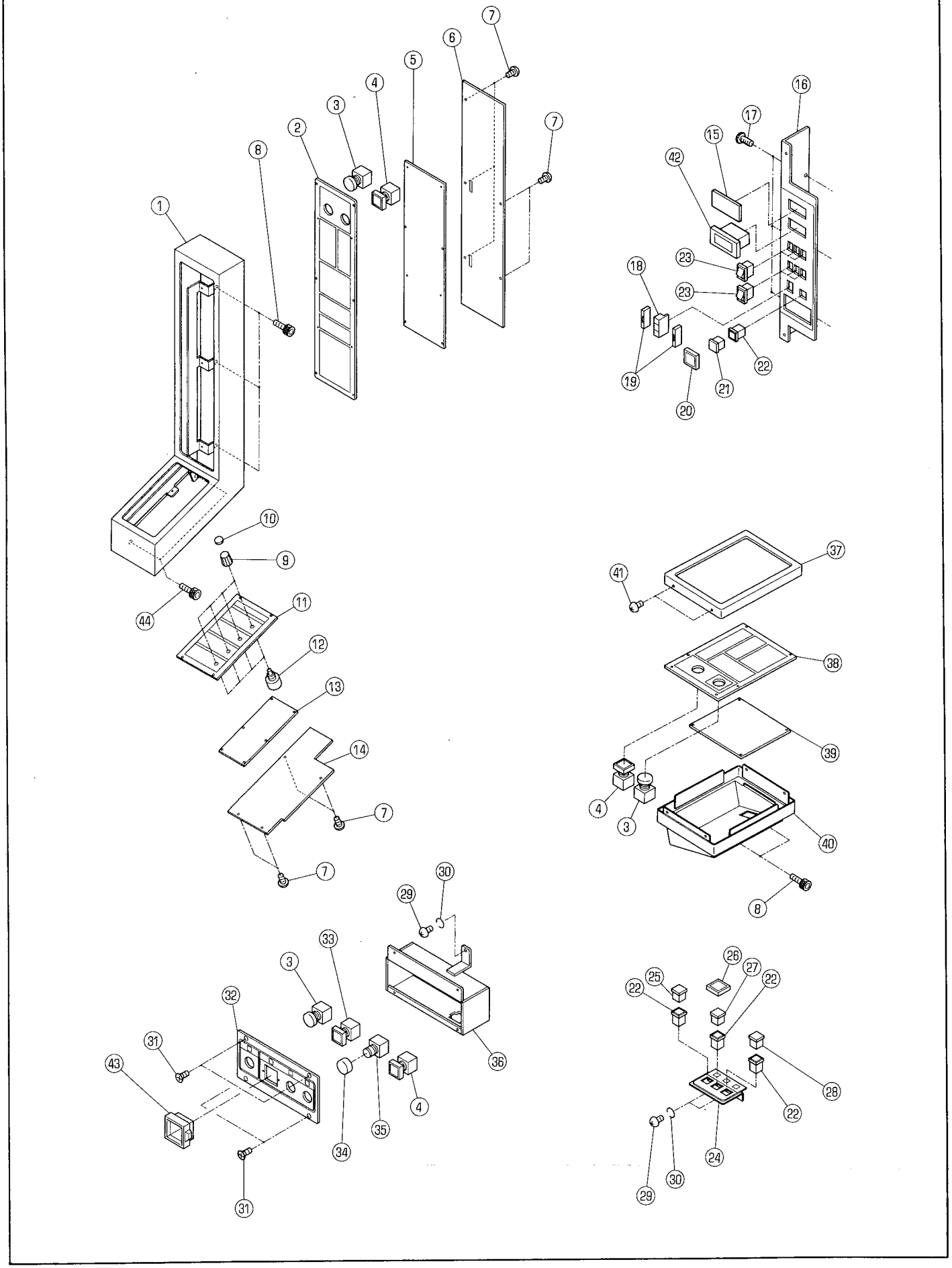
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	- 71-*6 /SET No SA*W PART No.	KVA*/ MAVVCOMPONENT PARTS	PART NAME No	Q'ty
51	9710050008	A "13" M5	SPRING WASHER M5	2
52	5344 61 121-1	VV9A	BOX	1
53	99308006	)-(7"71111,5- LF-330	NOISE FILTER LF-330	
55	5344 61 124	7"5"F	BRACKET	
56	5344 61 126	7""Vt.	BRACKET	
57	5344 61 125	7'5J'VF	BRACKET	1
58	98102011	R9'*VhIJU- S-N11	MAGNET RELAY S-N11	2
59	98103019	/-7101U- TH-A12 750W 9D9')	THERMAL RELAY TH-N12 750W 1 PHASE	2
59	98103020	/-711,91)-TH-N12TP 750W 39')	THERMAL RELAY TH-N12TP 750W 3 PHASE	1
60	98948	5)D5"f BA311TU	TERMINAL BA311TU	2
61	98102015	9U- S-N25 AC200V	RELAY S-N25 AC200V	1
62	99307002	V-D"5- RFM2E 145KPD	SURGE KILLER RFM2E 145KPD	2
63	5344 61 122	VV9Abil"-	BOX COVER	
64	98103022	/-711,91)- TH-NI2TP	THERMAL RELAY TH-N12TP	
65	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	4
66	5344 61 131	APLt-(4:"2710")7A	APL CONTROL BOX	
67	5344 61 132	APLt-("271i"V9Abil'-	APL CONTROL BOX COVER	
68	5344 61 133	7"55.VF	BRACKET	
69	5344 61 134	70 1)..F	PLATE	
70	5344 61 615	RPC]"54A"D	RPC CIRCUIT BOARD	
71	9670050808	95.VF*Nla- M5X8	HEXAGON SOCKET BOLT M5X8	4

(RYOBI 3304H)
OPERATION PANEL
(RYOBI 3304H)

SECTION



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OPERATION PANEL
(RYOBI 3304H)

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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	- 71-#9./SET Na /PART Na	mzni otatg7 COMPONENT PARTS	PART NAME Na	Qty
1	5344 61 233-1	A°*WV9A(E.P4/9"D-)	PANEL BOX(MIDDLE GRAY)	
2	5344 61 230	A/)A°*ft,	DELIVERY PANEL	
3	96522	A-091 AVW402-R	SWITCH AVW402-R	6
4	98332009	LW2B-M1C1G	SWITCH LW2B-M1C1G	6
5	5344 61 642	A°*IlitA".")	PANEL CIRCUIT BOARD	1
6	5344 61 234	70 D_F	PLATE	
7	9642030614	3!)" M3X6	SMALL PAN-HEAD SCREW M3X6	9
8	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	5
9	98949008	V7E. 021-3215	KNOB 021-3215	4
10	98949009	4tV70 040-3045	CAP 040-3045	4
11	5344 61 240	n°H	PANEL	1
12	99305012	h1D5-(31) RV16YL15SB	VARIABLE RESISTOR RV16YL15SB	4
13	5344 61 643	A°U/tA'D	PANEL CIRCUIT BOARD	1
14	5344 61 235	70 D-1,	PLATE	1
15	6520 61 117	70 D-1.	PLATE	1
16	5344 61 271-1	nOn	PANEL	1
17	9652050807	F5A3EJ" M5X8	SMALL TRUSS SCREW M5X8	3
18	98351003	A-fVf DFAN-031-B	SWITCH DFAN-031-B	1
19	98351002	7°L'-I' DFNW-3-B	PLATE DFNW-3-B	1
20	96622	W`-F" A3SA-5050	GUARD A3SA-5050	1
21	98322008	D21)3')7" A3KA-51Y-28E	SWITCH BUTTON A3KA-51Y-28E	1
22	98322001	A1Vf*D5 1' A3KA-7050	SWITCH BODY A3KA-7050	13
23	98343001	A-093 JW-S11RKK	SWITCH JW-S11RKK	6
24	5344 61 261-1	2.7.VFA°U,	UNIT PANEL	4
25	98322003	D3')DgYr1 A3KA-51G-N	SWITCH BUTTON A3KA-51G-N	4
26	98322010	h"-h" MA9Z-G2B	GUARD MA9Z-G2B	4
27	98322007	A3KA-51G-28E	SWITCH BUTTON A3KA-51G-28E	4
28	98322006	D3()M,7" A3KA-51A-N	SWITCH BUTTON A3KA-51A-N	4
29	9642051014	t1"3D" M5X10	SMALL PAN-HEAD SCREW M5X10	16
30	9710050008	W h" M5	SPRING WASHER M5	16
31	9648040814	15D*D" M4X8	SMALL FLUSH HEAD SCREW M4X8	16
32	5344 61 251-1		PANEL	4
33	98332016	LW2B-M1C1B	SWITCH LW2B-M1C1B	4
34	98338003	41'V7° AVLW3BL-1K1372	CAP AVLW3BL-TK1372	4
35	96606	A-0)f AVLW322T20D-R-T	SWITCH AVLW322T20D-R-T	4
36	5344 61 252	17))9"*"V9A	INCHING BOX	4
37	5344 61 223	bA"-(ZhNO D-)	COVER(MIDLE GRAY)	1
38	5342 61 220	0*IliOt-LPN5V9)	PANEL(WARM BLACK)	1
39	5344 61 641	A°U4VD	PANEL CIRCUIT BOARD	1
40	5344 61 210-1	7-(-51"-VV9A	FEEDER BOX	
41	9652030607	FiADD" M3X6	SMALL TRUSS SCREW M3X6	4
42	5330 61 622-1	1]r,D51- H7EC-N-300	COUNTER H7EC-N-300	2
43	5660 61 114	1.) D9"1"-F"	INCHING GUARD	4
44	9670060808	V5*Vh*"11/F M6X8	HEXAGON SOCKET BOLT M6X8	2

(RYOBI 3304HA)
OPERATION PANEL
(RYOBI 3304HA)

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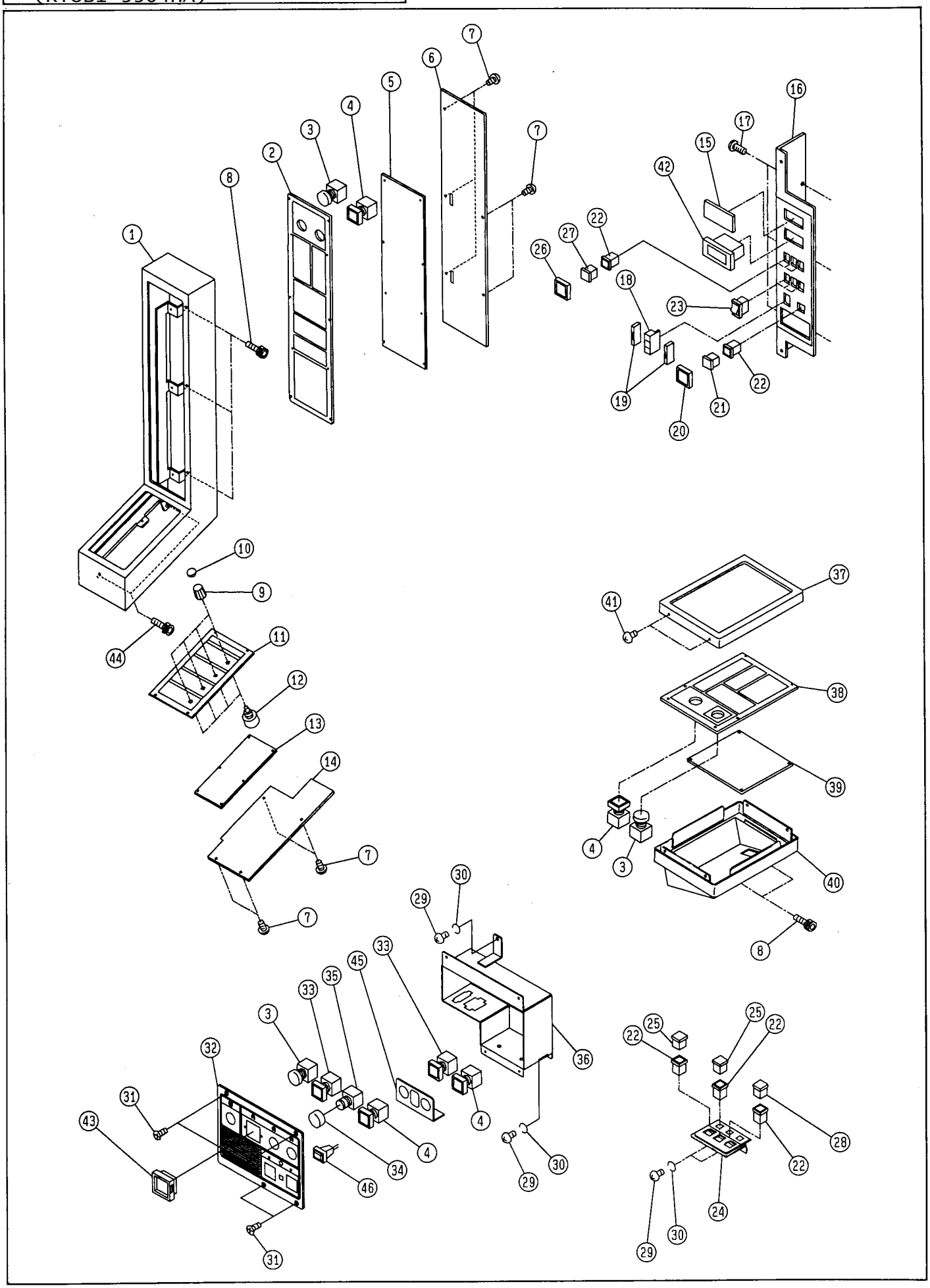
SECTION



(RYOBI .5.51)4HA)
OPERATION PANEL
(RYOBI 3304HA)

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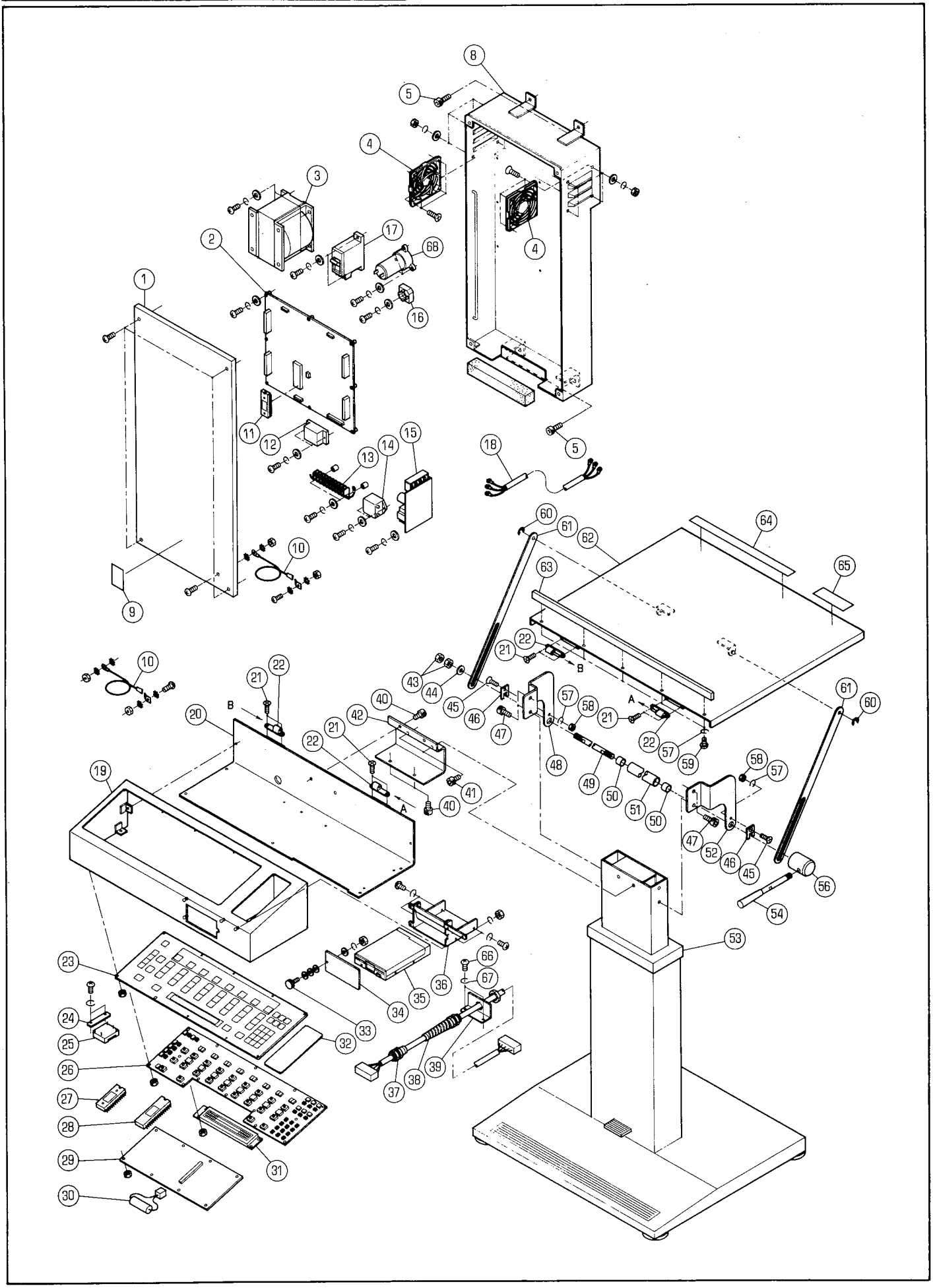
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t gi3	F t W /SET PART Na	SAZ#/ 1 / COMPONENT PARTS	PART NAME Na	MR Q'ty
1	5344 61 233-1		A°U,40")9A(ZF'11/9"1)-)	PANEL BOX(MIDDLE GRAY)	1
2	5344 61 230		WfDA°U)	DELIVERY PANEL	1
3	96522		A-f AVW402-R	SWITCH AVW402-R	6
4	98332009		A-0)3 LW2B-M1C1G	SWITCH LW2B-M1C1G	10
5	5344 61 642		A°U4A')	PANEL CIRCUIT BOARD	1
6	5344 61 234		7ou_F	PLATE	
7	9642030614		M3X6	SMALL PAN-HEAD SCREW M3X6	9
8	9670061208		M6X12	HEXAGON SOCKET BOLT M6X12	5
9	98949008		V7a 021-3215	KNOB 021-3215	4
10	98949009		V7° 040-3045	CAP 040-3045	4
11	5344 61 240		nou	PANEL	
12	99305012		h1D5ID') RV16YL15SB	VARIABLE RESISTOR RV16YL15SB	4
13	5344 61 643		A°U4A")	PANEL CIRCUIT BOARD	1
14	5344 61 235		70 ,–1,,	PLATE	1
15	6520 61 117		70 1)..1.	PLATE	
16	5344 61 275		non	PANEL	1
17	9652050807		F57DV)" M5X8	SMALL TRUSS SCREW M5X8	3
18	98351003		A-f DFAN-031-B	SWITCH DFAN-031-B	1
19	98351002		7°U-F DFNW-3-B	PLATE DFNW-3-B	1
20	96622		h"-h" A3SA-5050	GUARD A3SA-5050	1
21	98322008		D21)7',7" A3KA-51Y-28E	SWITCH BUTTON A3KA-51Y-28E	1
22	98322001		A-f"*D9-f A3KA-7050	SWITCH BODY A3KA-7050	16
23	98343001		A-f JW-S11RKK	SWITCH JW-S11RKK	3
24	5344 61 262		2=VFA°U)	UNIT PANEL	4
25	98322003		D2)3',7" A3KA-51G-N	SWITCH BUTTON A3KA-51G-N	8
26	98322010		h"-F" MA9Z-G2B	GUARD MA9Z-G2B	3
27	98322007		D3'53r)7" A3KA-51G-28E	SWITCH BUTTON A3KA-51G-28E	3
28	98322006		D2"D',7" A3KA-51A-N	SWITCH BUTTON A3KA-51A-N	4
29	9642051014		J1"DV)" M5X10	SMALL PAN-HEAD SCREW M5X10	16
30	9710050008		A"ViP')j" M5	SPRING WASHER M5	16
31	9648040814		15]*D" M4X8	SMALL FLUSH HEAD SCREW M4X8	16
32	5344 61 253-1			PANEL	4
33	98332016		A-f LW2B-M1C1B	SWITCH LW2B-M1C1B	8
34	98338003		41"97° AVLW3BL-TK1372	CAP AVLW3BL-1K1372	4
35	96606		A-fVf AVLW322T20D-R-T	SWITCH AVLW322T20D-R-T	4
36	5344 61 254-1		1))9"ili"V9A	INCHING BOX	4
37	5344 61 223			COVER(MIDLE GRAY)	1
38	5342 61 220		A°*11)(' 4 -L7"5V9)	PANEL(WARM BLACK)	1
39	5344 61 641		A° *114A")	PANEL CIRCUIT BOARD	1
40	5344 61 210-1		7-(-51'-11"V9A	FEEDER BOX	1
41	9652030607		F5ADV)" M3X6	SMALL TRUSS SCREW M3X6	4
42	5330 61 622-1		br))57- H7EC-N-300	COUNTER H7EC-N-300	2
43	5660 61 114		r.))9"1]"-h'	INCHING GUARD	4
44	9670060808		M6X8	HEXAGON SOCKET BOLT M6X8	2
45	5344 61 255		Vh	BRACKET	4
46	95501011		5)7° DB-30 9"1-7)	LAMP DB-30 GREEN	4

OPERATION STAND WITH PCS-F



OPERATION STAND WITH PCS-F

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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	ilf -91 PART Na	er5A4Off/ 4 / COMPONENT PARTS	PART NAME Na	MR Vo
	5344 66 110	5-7"11, ASSY	TABLE ASSY	1
		21.22.40-54.56-65		
	5344 66 120-1	A°-(7° ASSY	PIPE ASSY	1
		50.51		
	5344 66 660-6	P-ROMVCPU*"-F"PCS-F	CPU BOARD WITH UV-EPROM(PCS-F)	1
		27-29		
	5344 66 670	I-51-3Dho"W-FI`ASSY	MOTOR CONTROL BOARD ASSY	1
		2.11		
1	5344 66 561		COVER	
2	5344 66 671		MOTOR CONTROL BOARD	1
3	98705033	F5DA SR1-400E	TRANSFORMER SRI-400E	
4	95123009	7-(J1/51- FL9	FILTER FL9	2
5	9670051008	95VI-VIDF M5X10	HEXAGON SOCKET BOLT M5X10	4
8	5344 66 551	PCS t-W`34i"Y9A	PCS CONTROL BOX	
9	5663 74 131	5'\"lii(litiDD")	LABEL (JAPANESE)	
10	5290 61 633	7-AtD 300MM	GROUND WIRE 300MM	2
11	5344 66 821	P-ROMV CPU	CPU WITH UV-EPROM	1
12	98935054	9DD51 1 BTB15C3	TERMINAL BTB15C3	1
13	5342 61 618	5)D51"-I	TERMINAL	1
14	99768	i1A"71M51- ZAC2210-00	NOISE HILTER ZAC2210-00	1
15	98721020	T"D5\7) R1 5A-5	POWER SOURCE R15A-5	1
16	99301004	S25VB60	RECTIFIER S25VB60	1
17	98504010	/-4V1-7°05:951-	CIRCUIT PROTECTOR	1
18	5344 66 576-1	5"ND5."D7-7N1i	POWER SOURCE CABLE	1
19	5344 66 511-1	PCS-F 11°U)VV9A	PCS-F PANEL BOX	1
20	5344 66 512-2	409A93-0	LOWER PLATE	1
21	9648041014	/5DD" M4X10	SMALL FLUSH HEAD SCREW M4X10	8
22	91470	3()A7) B-66-2	HINGE B-66-2	2
23	5344 66 520	n○ I 1	PANEL	1
24	5344 66 531	7""V1-	BRACKET	1
25	98721041	7"D") ZU5102405	POWER SOURCE ZUS102405	1
26	5344 66 662	A0 * W - F.%	PANEL BOARD	1
27	5344 66 811	P-ROM) CPU	CPU WITH UV-EPROM	1
28	5344 66 801-5	P-ROM	UV-EPROM	1
29	5344 66 661-1	CPUVI-F"	CPU BOARD	1
30	5330 61 646	A"VT1J-	BATTERY	1
31	95501010	ID3;t3',D"WM-C4002M	LIGUID CRYSTAL DISPLAY	1
32	5344 66 513-1	3',9"/"5D-F	TOOL PAN SHEET	1
33	91316005	291'5.D3r,V)" M4X10	KNOB BOLT M4X10	1
34	5344 66 533	ht"5	COVER	1
35	99711017	FD 1"5-17"2 1-	FD DRIVE UNIT	1
36	5344 66 532	FDD 7°U-F	FDD PLATE	1
37	98823	D-F"c09 NC-1 (7"5V9)	CORD LOCK NC-1(BRACK)	1
38	98945012	7")D2 3247	BUSHING 3247	1
39	5344 66 541	7"5"F	BRACKET	1
40	9670051001	9 1-71i"11,1- M5X10	HEXAGON SOCKET BOLT M5X10	4
41	9670051208	%)5.Vhili"11)F M5X12	HEXAGON SOCKET BOLT M5X12	2
42	5344 66 131	7":"Vh	BRACKET	1
43	9660120014	tV1- M12	HEXAGON NUT M12	2
44	9716120014	t5,"b" M12	PLAIN WASHER M12	1
45	9648041214	/53D" M4X12	SMALL FLUSH HEAD SCREW M4X12	2
46	5344 66 124	$11,9%`-	HOLDER	2
47	9670081008	9hV1-404,1. M8X10	HEXAGON SOCKET BOLT M8X10	4
48	5344 66 123-1	7"·"VF	BRACKET	1
49	5344 66 125	D1'71'	SHAFT	1
50	5512 47 117	T`VD/	BUSHING	2
51	5344 66 121-1	A0·O0	PIPE	
52	5344 66 122-1	7"5"F	BRACKET	
53	5344 66 127	A9DF"	STAND	

OPERATION STAND WITH PCS-F

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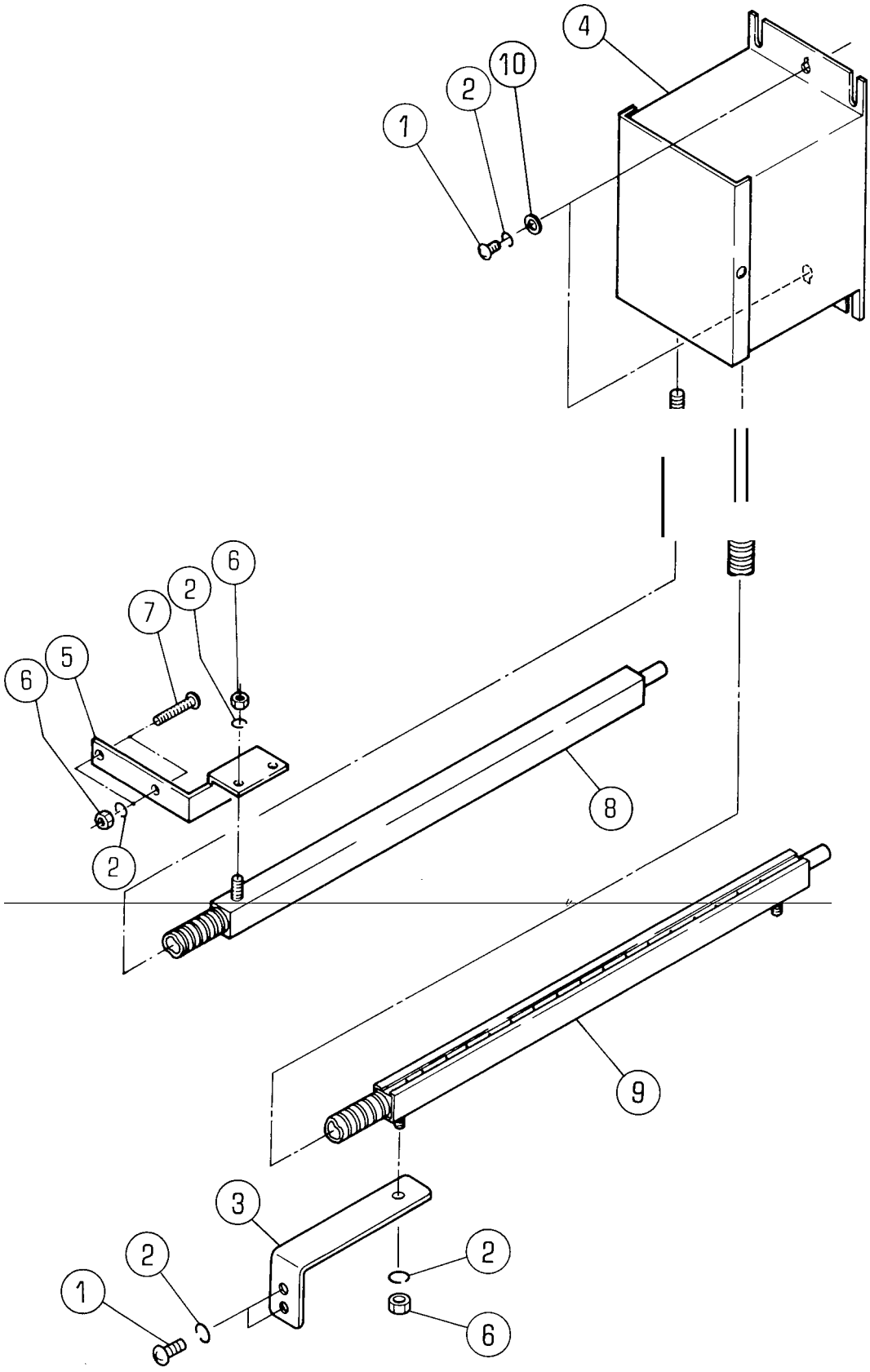
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	/SET Na Fli t'4/ PART Na	$1	PARTS	PART NAME Na	UR WtY
54	5512 53 120			LEVER	
56	5344 66 144	tVh		NUT	1
57	9710040008	A h" M4		SPRING WASHER M4	7
58	9660040014	tVF M4		HEXAGON NUT M4	2
59	9642040614	t1"3D" M4X6		SMALL PAN-HEAD SCREW M4X6	5
60	9721070008	E-1D9" E-7		E-RING E-7	2
61	5344 66 113	h"-rh"		GUIDE	2
62	5344 66 111-1	5-7Ni)		TABLE	1
63	5344 66 112	h".0..%%		GUIDE	1
64	5344 66 161	51"1D		LABEL	1
65	5344 66 162			LABEL	1
66	9642051014	1-1"3D" M5X10		SMALL PAN-HEAD SCREW M5X10	2
67	9710050008	A h" M5		SPRING WASHER M5	2
68	99303003	3D5"D/- 22000q1Oo		CONDENSER 22000MICRO	1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STATIC ELIMINATOR

SECTION NUMBER' 1

SECTION

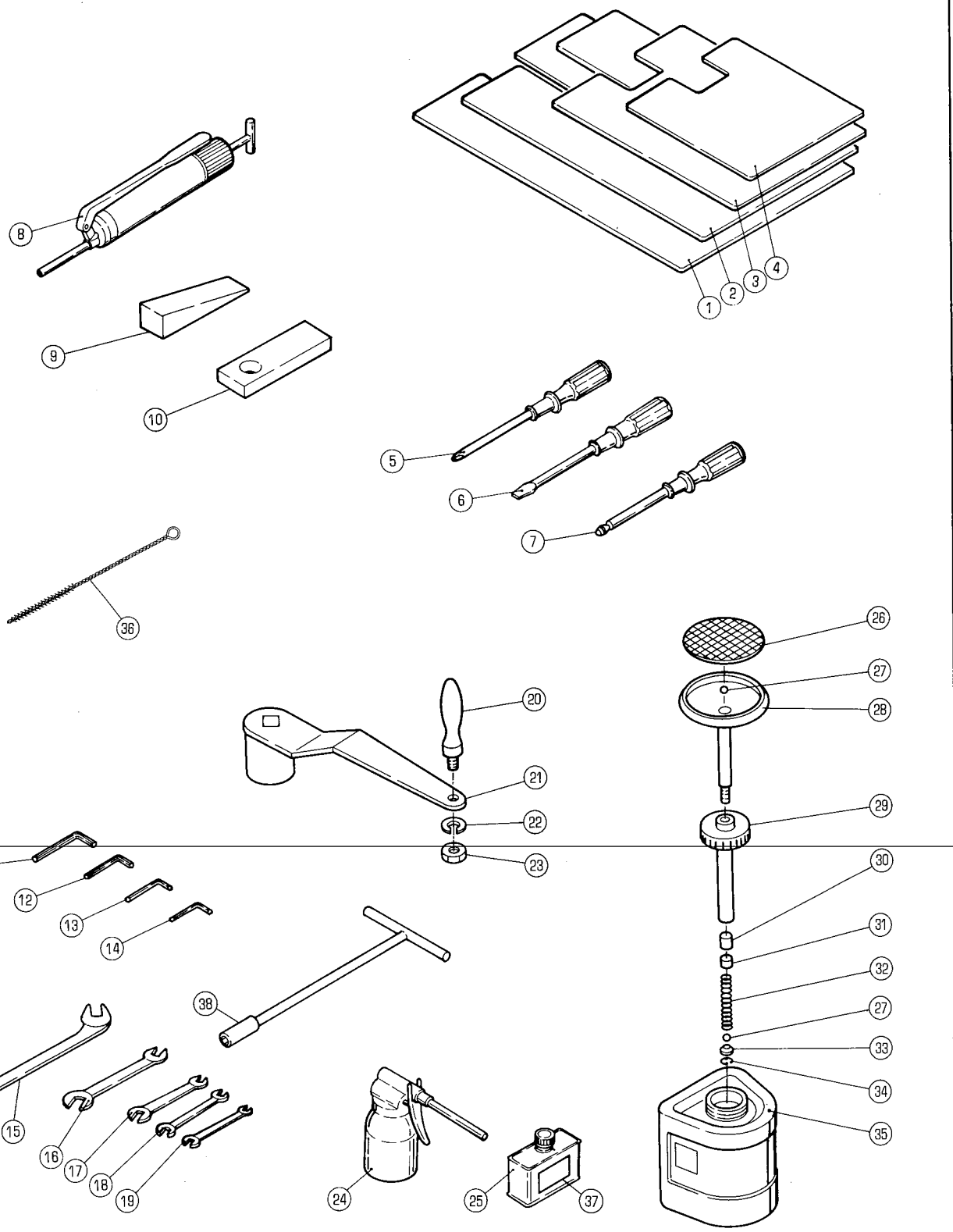
*'v--"13 Aits04cirt4MAts6t05,tt5014i.11VOM'at*LT<Aft0.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-h-J, 44 /SET Na IE7 ★91 PART Na	MNA#/ 1 / COMPONENT PARTS	PART NAME Na	MR Q'ty
	5344 61 915	t fT"D+D"3+29 ASSY	STATIC ELIMINATOR ASSY	1
		1-10		
1	9642051014	t1"3*D" M5X10	SMALL PAN—HEAD SCREW M5X10	4
2	9710050008	Al`*,"h" M5	SPRING WASHER M5	8
3	5344 61 914	7"5″F	BRACKET	
4	98191	t ft")+D"3.t34i)51-(200V	STATIC ELIMINATOR 200V	
5	5290 61 916-3	+2',DFIM•ht9"	MOUNTING BRACKET	1
6	9660050014	VA' M5	HEXAGON NUT M5	4
7	9642053014	J"\"3*D" M5X30	SMALL PAN—HEAD SCREW M5X30	2
8	5332 61 911		ELECTRODE	
9	5330 61 911-4		ELECTRODE	
10	9716050014	t5 h" M5	PLAIN WASHER M5	2

(RYOBI 3304H)
ACCESSORIES
(RYOBI 3304H)

SECTION

SECTION NUMBER



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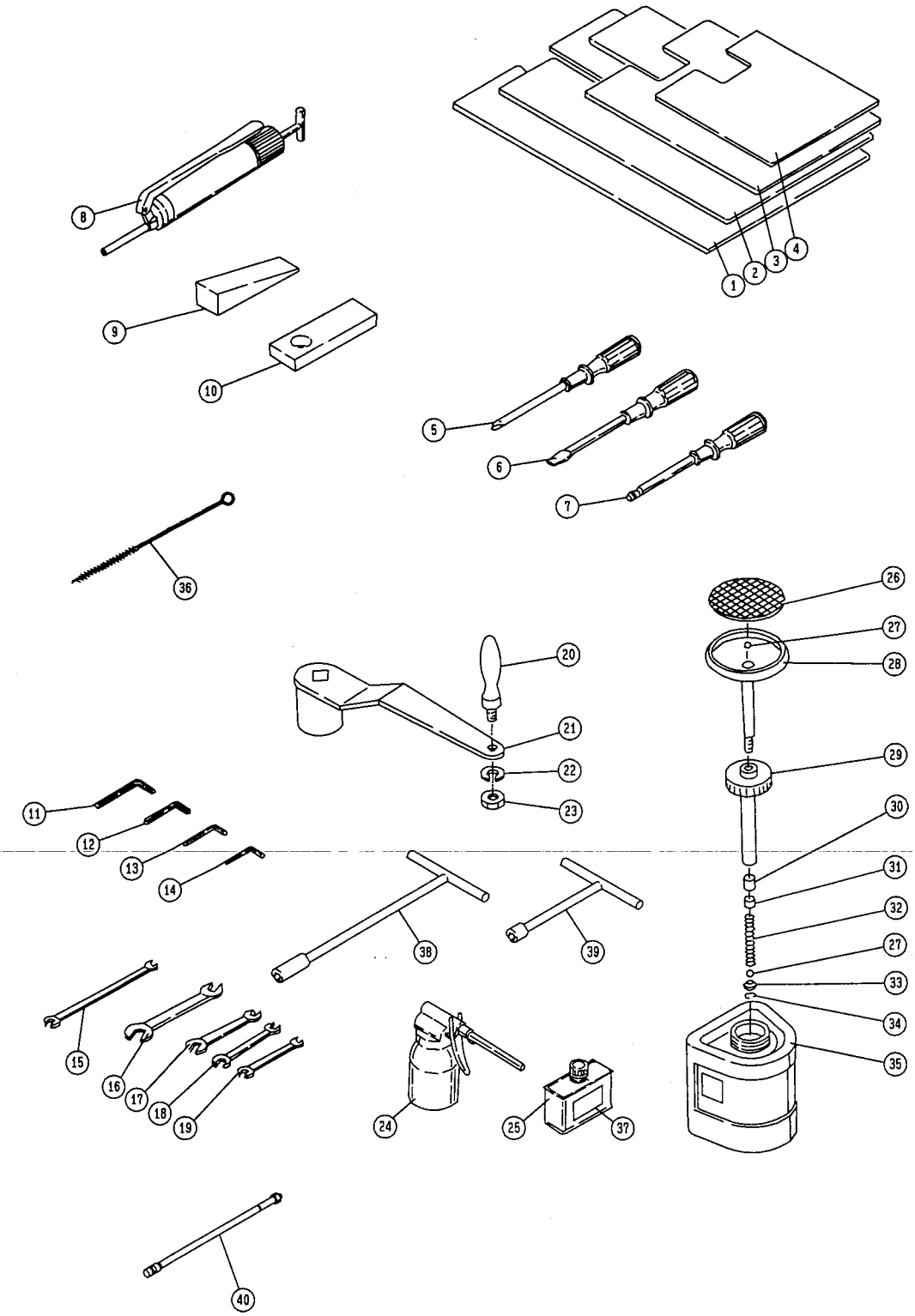
*'v-03 6f3A1 6*ificTIUMAts6A16,t0Muzial/kAaLt<kto.

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	:514, SE1 T14aNct	MAVfx/ 4Int4wcomPoNENT PARTS M	PART NAME	MR WU
	5430 83 100-2	7 5DD"t-hD ASSY	PLUNGER CAN ASSY	
		26-35		
	5430 83 210-4	7 5DD"t-hDDDh" ASSY	PLUNGER CAN SHAFT ASSY	1
		26-34		
	5522 25 170	95D9 ASSY	CRANK ASSY	
		20-23		
1	5310 31 154-1	D9D"+	PILE BOARD	2
2	5290 31 153-1	D9D"+	PILE BOARD	2
3	5290 31 152-1	D9D"+	PILE BOARD	2
4	5290 31 151-1	D9D"+	PILE BOARD	2
5	91452	1 51'1"-(+)100MM T91-f	DRIVER(+)100MM WOOD HANDLE	
6	91431	F"501"-(-)100MM	DRIVER(-)100MM	
7	91429	40`-114°-fDhh"5-01"-	BALL POINT DRIVER H-4.0	
8	91531	7"U-Ah"D	GREASE GUN	
9	5486 84 151-1	79"97"tD "V"	"WEDGE"	2
10	5330 82 326		KNIFE	
11	91420	oVh9V")UD1 5MM	HEXAGON KEY WRENCH 5MM	
12	91421	oVh9li"NiD3 4MM	HEXAGON KEY WRENCH 4MM	
13	91422	o' ,1 'L,)3 3MM	HEXAGON KEY WRENCH 3MM	1
14	91423	oVh94i1)UD 2.5MM	HEXAGON KEY WRENCH 2.5MM	
15	5344 54 682	Aliot	WRENCH	
16	91400	AA°t 17X19	WRENCH 17X19	1
17	91401	AA°t 13X17	WRENCH 13X17	
18	92701006	1ilh"51AA°J 10X13	WRENCH 10X13	
19	91402	AA°t 8X10	WRENCH 8X10	
20	90868	ID7 5=+"1 NR25	GRIP NR25	
21	5640 25 121-3	757	CRANK	
22	9710100008	w"13" M10	SPRING WASHER M10	
23	9660100014	tVh M10	HEXAGON NUT M10	
24	91442	4-Nlib"D	OIL GUN	
25	91532-2	DTE25	PUMP OIL DTE25	
26	5430 83 218	hA"-	COVER	
27	90408	AtDUA3;t/r) 3/8	STAINLESS STEEL BALL 3/8	2
28	5430 83 213-3	1VF"	HEAD	
29	5430 83 216-3	+tV7°	CAP	
30	5430 83 214-1	IlD9"	RING	
31	5430 83 217		NUT	
32	5430 83 215-1	A7oUD9"	SPRING	
33	5430 83 111-1	93"	HOLDER	
34	9723180008	C-Up7" C-18	C-RING C-18	
35	5430 83 115-1	'ti" HL.'	BOTTLE	
36	5344 65 121	7"5D	BRUSH	
37	5430 78 294-3	514,	LABEL	
38	91410	T-UDI 13	T-TYPE WRENCH 13	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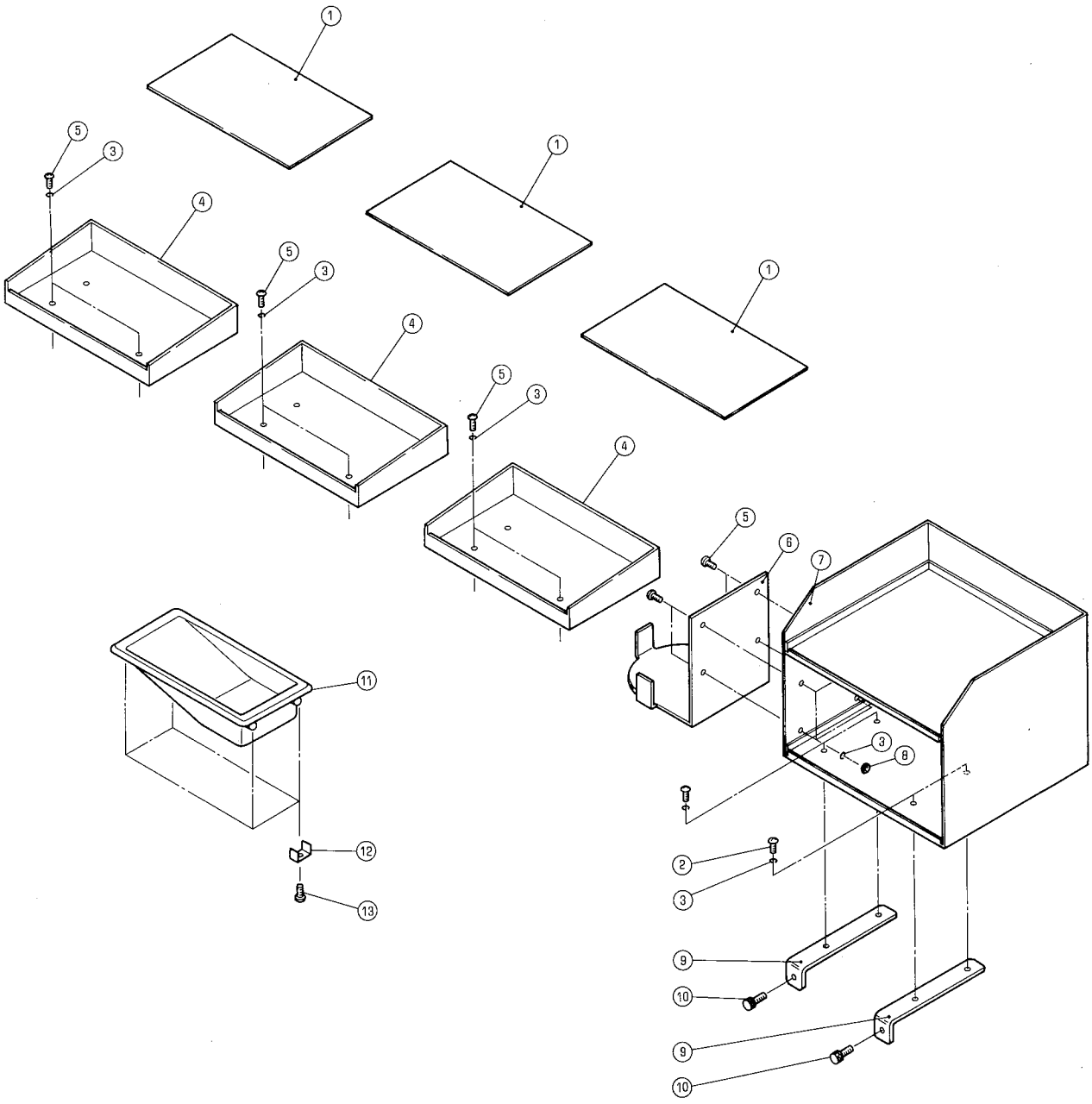
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	filL144,kIT"No.	M&A#/ 4NA4",/compoNENT PARTS	PART NAME Na	MR VtY
	5430 83 100-2	7°5DD"1'—hD ASSY	PLUNGER CAN ASSY	1
		26-35		
	5430 83 210-4	7°i '—) 1J ASSY	PLUNGER CAN SHAFT ASSY	1
		26-34		
	5522 25 170	95)9 ASSY	CRANK ASSY	1
		20-23		
1	5310 31 154-1	D5¹D"	PILE BOARD	2
2	5290 31 153-1	:99j	PILE BOARD	2
3	5290 31 152-1	D5¹D`N4	PILE BOARD	2
4	5290 31 151-1	D5¹#P¹+	PILE BOARD	2
5	91452	F"5-01"—(+)100MM t91.f	DRIVER(+)100MM WOOD HANDLE	1
6	91431	h"511"—(—)100MM	DRIVER(—)100MM	1
7	91429	V`-114°1TDFF"5-01"—	BALL POINT DRIVER H-4.0	1
8	91531	9"9—AVD	GREASE GUN	1
9	5486 84 151-1	79"97"tD "t"	"WEDGE"	2
10	5330 82 326	1-0	KNIFE	1
11	91420	o UD3 5MM	HEXAGON KEY WRENCH 5MM	1
12	91421	oVh94i",UD 4MM	HEXAGON KEY WRENCH 4MM	1
13	91422	oVh94i"'XiD3 3MM	HEXAGON KEY WRENCH 3MM	1
14	91423	oVh940")Upf 2.5MM	HEXAGON KEY WRENCH 2.5MM	1
15	92701014	Ailc't 8X10(o)7"5¹-(¹°)	WRENCH 8X10(LONG TYPE)	1
16	91400	AAc't 17X19	WRENCH 17X19	1
17	91401	AAc't 13X17	WRENCH 13X17	1
18	92701006	t9V5¹AA°J 10X13	WRENCH 10X13	1
19	91402	AW't 8X10	WRENCH 8X10	1
20	90868	ID7°5=4"9 NR25	GRIP NR25	1
21	5640 25 121-3	95D9	CRANK	1
22	9710100008	WIVI"b" M10	SPRING WASHER M10	1
23	9660100014	tV1- M10	HEXAGON NUT M10	1
24	91442	4—T11/1	OIL GUN	1
25	91532-2	4$°D7°2r,4—TID DTE25	PUMP OIL DTE25	1
26	5430 83 218	hA"—	COVER	1
27	90408	AT'DUA3 2¹) 3/8	STAINLESS STEEL BALL 3/8	2
28	5430 83 213-3	1VF"	HEAD	1
29	5430 83 216-3	+1'V7°	CAP	1
30	5430 83 214-1	¹1)7"	RING	1
31	5430 83 217	1'itV1-	NUT	1
32	5430 83 215-1	A7°¹1D9"	SPRING	1
33	5430 83 111-1	937J	HOLDER	1
34	9723180008	C-97" C-18	C—RING C-18	1
35	5430 83 115-1	t"h11,	BOTTLE	1
36	5344 65 121	7"5D	BRUSH	1
37	5430 78 294-3	51"11/	LABEL	1
38	91410	T-1)Df 13	1—TYPE WRENCH 13	1
39	92701015	T—UDf 10	T—TYPE WRENCH 10	1
40	90532001	/P`11/ PH-3	NOZZLE PH-3	1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WORK ORGANIZER

SECTION 35ui101J NUMBEK

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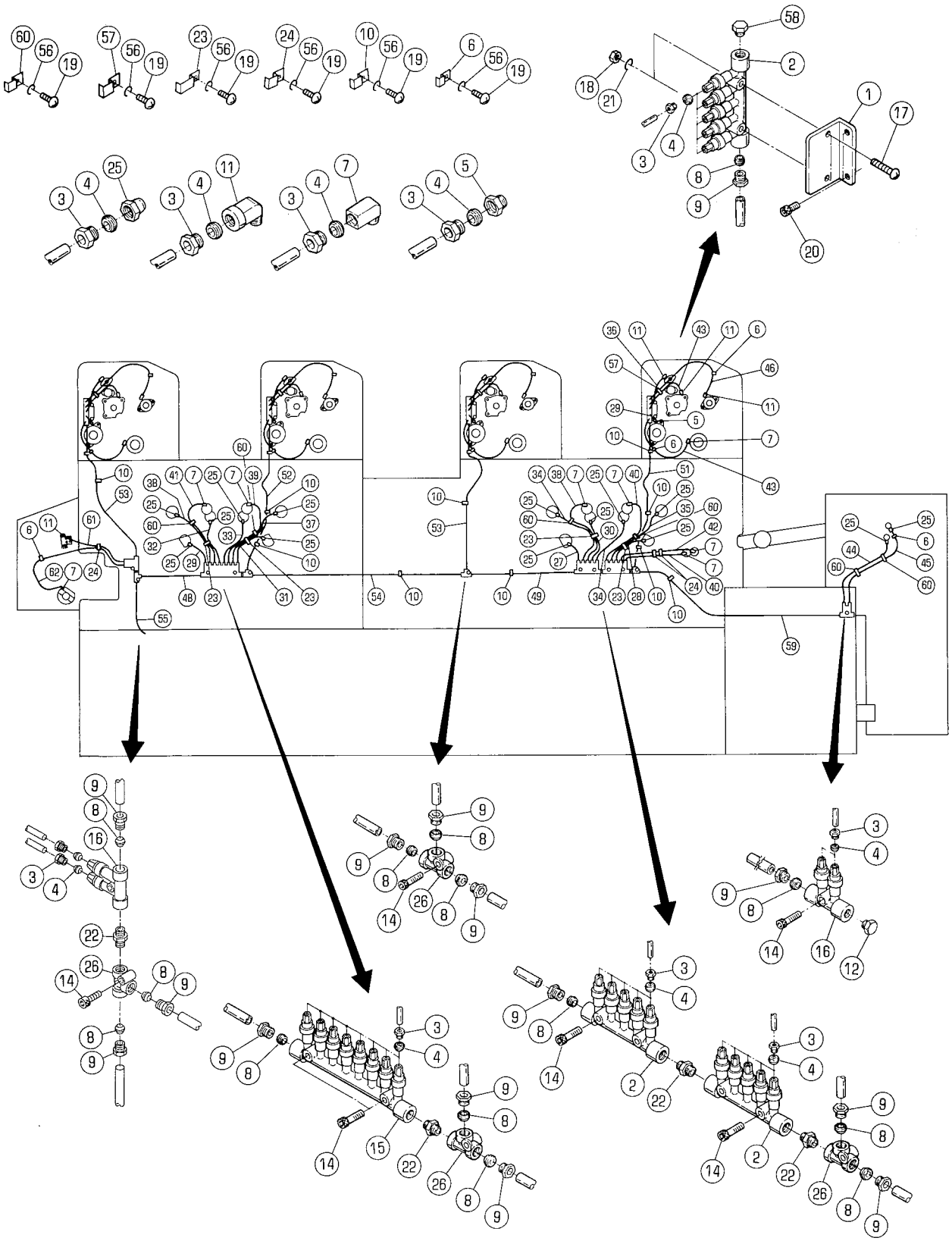
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, pleACP inform us of the press serial number.

No.	PART Na	A40f5/ *AIM/ COMPONENT PARTS	ART NAME g	OM Wty
	5344 65 200-1	14"3')9"1(ASSY	WORK ORGANIZER ASSY	
		2,3,5-10		
1	5344 65 232-1	D-h	SHEET	3
2	9642050814	1-1"7VP` M5X8	SMALL PAN-HEAD SCREW M5X8	4
3	9710050008	W`VP`V* M5	SPRING WASHER M5	14
4	5344 65 231-1	W`3',5"..(	WORK ORGANIZER	3
5	9642051014	11"3*D" M5X10	SMALL PAN-HEAD SCREW M5X10	10
6	5323 65 212-1	7``5h-Vh	BRACKET	1
7	5323 65 211-1	/*"3',5"-f	WORK ORGANIZER	
8	9660050014	VA' M5	HEXAGON NUT M5	4
9	5344 65 220-1	7D	FOOT	2
10	9670061208	Yh'Vhellih M6X12	HEXAGON SOCKET BOLT M6X12	2
11	6520 65 151	3')9"4'' 5	TOOL PAN	
12	6520 65 152	*f1,50-1-	HOLDER	4
13	91314006	D-1`2;D"7J":45-1Vt°7.4D"	SCREW	4



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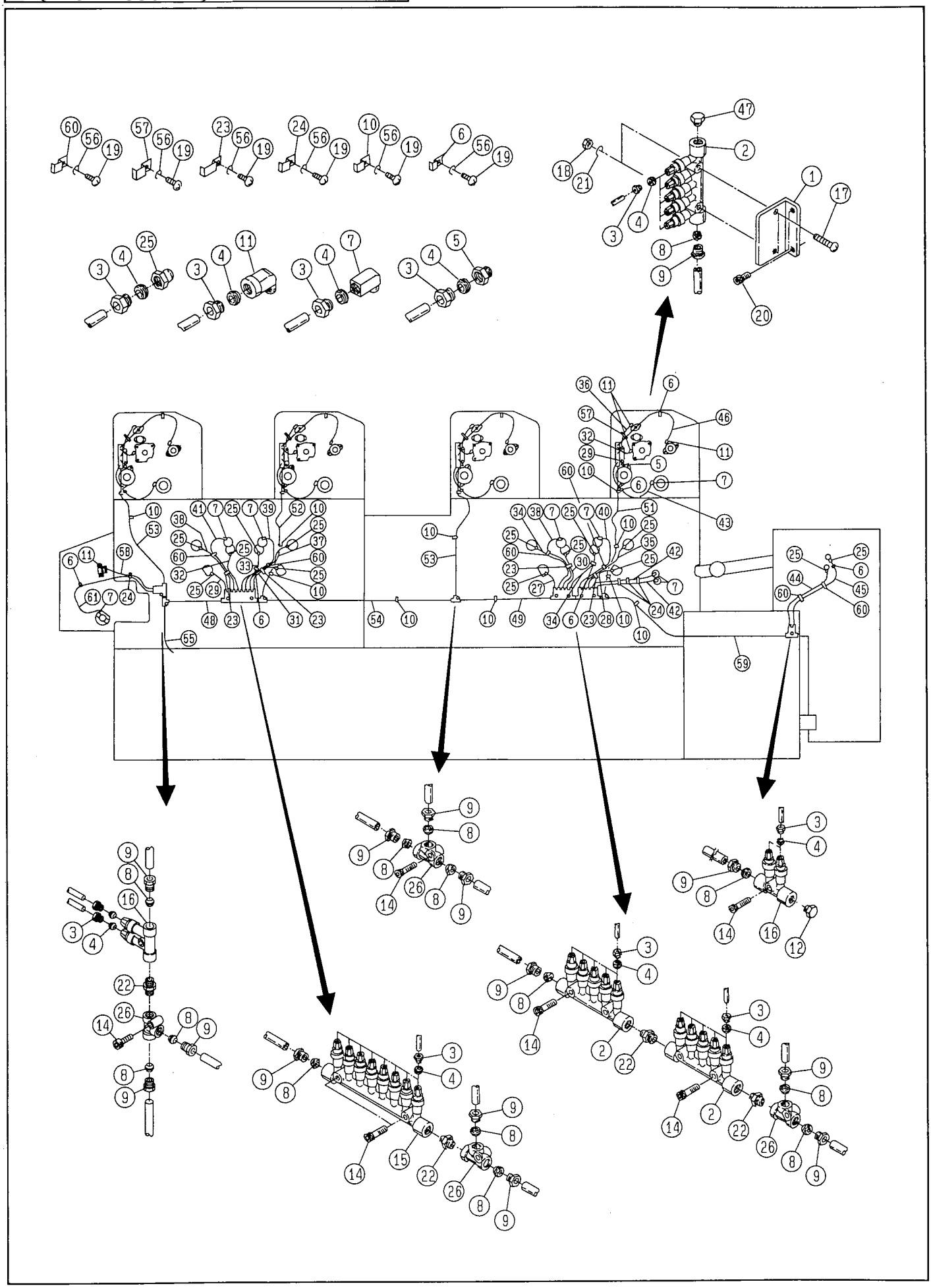
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	- 71-1g/SET Na M 1gi PART Na	MAV*/ 4fast/COMPONENT PARTS	PART NAME Na	MR Wty
1	5340 66 112	7"5h'VF	BRACKET	4
2	90502003	5"A51-7°5)D"17- DPB15	DESTER PLUNGER DPB15	6
3	91160	7°59" PA-4	PLUG PA-4	84
4	91161	AU-7" PB-4	SLEEVE PB-4	84
5	91162	=97°11, PD-4	NIPPLE PD-4	4
6	91165	A01'70AUDFU PZ -1 4	PIPE BAND PZ-14	10
7	91169	IILnt PEF-4	ELBOW PEF-4	11
8	91172	AU-7" PB-6	SLEEVE PB-6	17
9	91173	7°59" PA-6	PLUG PA-6	17
10	91180	A0.00AWDF% PZ -16	PIPE BAND PZ-16	13
11	91203	i114" PHD-4	ELBOW PHD-4	13
12	91331	D.-II/F."7°59" PG-10N	SHIELD PLUG PG-10N	1
14	9670062508	9"helliF M6X25	HEXAGON SOCKET BOLT M6X25	7
15	90502001	T"79-7°5DD"t- DPB18	DESTER PLUNGER DPB18	1
16	91375	TwA9-7°5DD"t- DPB-12	DESTER PLUNGER DPB-12	2
17	9642062514	t13 :9" M6X25	SMALL PAN-HEAD SCREW M6X25	8
18	9660060014	tVF M6	HEXAGON NUT M6	8
19	9642051014	tilu3D" M5X10	SMALL PAN-HEAD SCREW M5X10	36
20	9670061208	95*Vh*"11/1- M6X12	HEXAGON SOCKET BOLT M6X12	8
21	9710060008	A h" M6	SPRING WASHER M6	8
22	91060	99- PQ1OT	CONNECTOR PQ1OT	4
23	91167	A°1(7°A"Dh" PZ-34	PIPE BAND PZ-34	4
24	91166	A 17°A"Dh" PZ-24	PIPE BAND PZ-24	3
25	91170	PFF-4	NIPPLE PFF-4	14
26	91186	PKD-6	TEE PKD-6	4
27	9430040080	/1 (7 (/-U))4X80	PIPE 4X80	
28	9430040135	A 17 (1-UD)4X135	PIPE 4X135	1
29	9430040140	A 117° (/-1D)4X140	PIPE 4X140	5
30	9430040160	A 17°(#-UD)4X160	PIPE 4X160	1
31	9430040175	A 17 (/-9D)4X175	PIPE 4X175	
32	9430040190	A°1'7°(#-UD)4X190	PIPE 4X190	1
33	9430040200	A°O°(/-1))4X200	PIPE 4X200	1
34	9430040220	A O° (1-9D)4X220	PIPE 4X220	2
35	9430040250	A 17°(/-UD)4X250	PIPE 4X250	
36	9430040260	A (7 (/-U))4X260	PIPE 4X260	4
37	9430040265	A (7 (/-UD)4X265	PIPE 4X265	1
38	9430040270	A°1(7°(/-UD)4X270	PIPE 4X270	2
39	9430040290	A 17°(#-U))4X290	PIPE 4X290	1
40	9430040300	A 17°(/-U))4X300	PIPE 4X300	2
41	9430040335	A 17 (-UD)4X335	PIPE 4X335	
42	9430040350	A°f7°(/-U))4X350	PIPE 4X350	1
43	9430040360	A 1'7°(#-UD)4X360	PIPE 4X360	8
44	9430040400	A (7°(/-UD)4X400	PIPE 4X400	1
45	9430040460	A O (1-1))4X460	PIPE 4X460	1
46	9430040510	A 17 (/-UD)4X510	PIPE 4X510	4
48	9431060200	AO 17° (t-roD)6X200	PIPE 6X200	
49	9431060420	A°()°(-fin)6X420	PIPE 6X420	
51	9431060570	A°-(7° (1 10))6X570	PIPE 6X570	1
52	9431060590	A ? (1roD)6X590	PIPE 6X590	1
53	9431060630	A°17°(t-fo))6X630	PIPE 6X630	2
54	9431060800	A (7°(t-oD)6X800	PIPE 6X800	1
55	9431061300	A°17° 0-(oD)6X1300	PIPE 6X1300	1
56	9710050014	A"Vf"h" M5	SPRING WASHER M5	36
57	91384	A°(7°A"DF" PZ-534	PIPE BAND PZ-534	4
58	90506006	D-10."7°59" PG-006	SHIELD PLUG P6-006	4
59	9431060870	A°(7°('f-(oD)6X870	PIPE 6X870	1
60	91137	A"Dh" PZ-524	BAND PZ-524	6
61	9430040410	A°117° (#.-UD)4X410	PIPE 4X410	1
62	9430040700	A°"f7 (/-Up)4X700	PIPE 4X700	1



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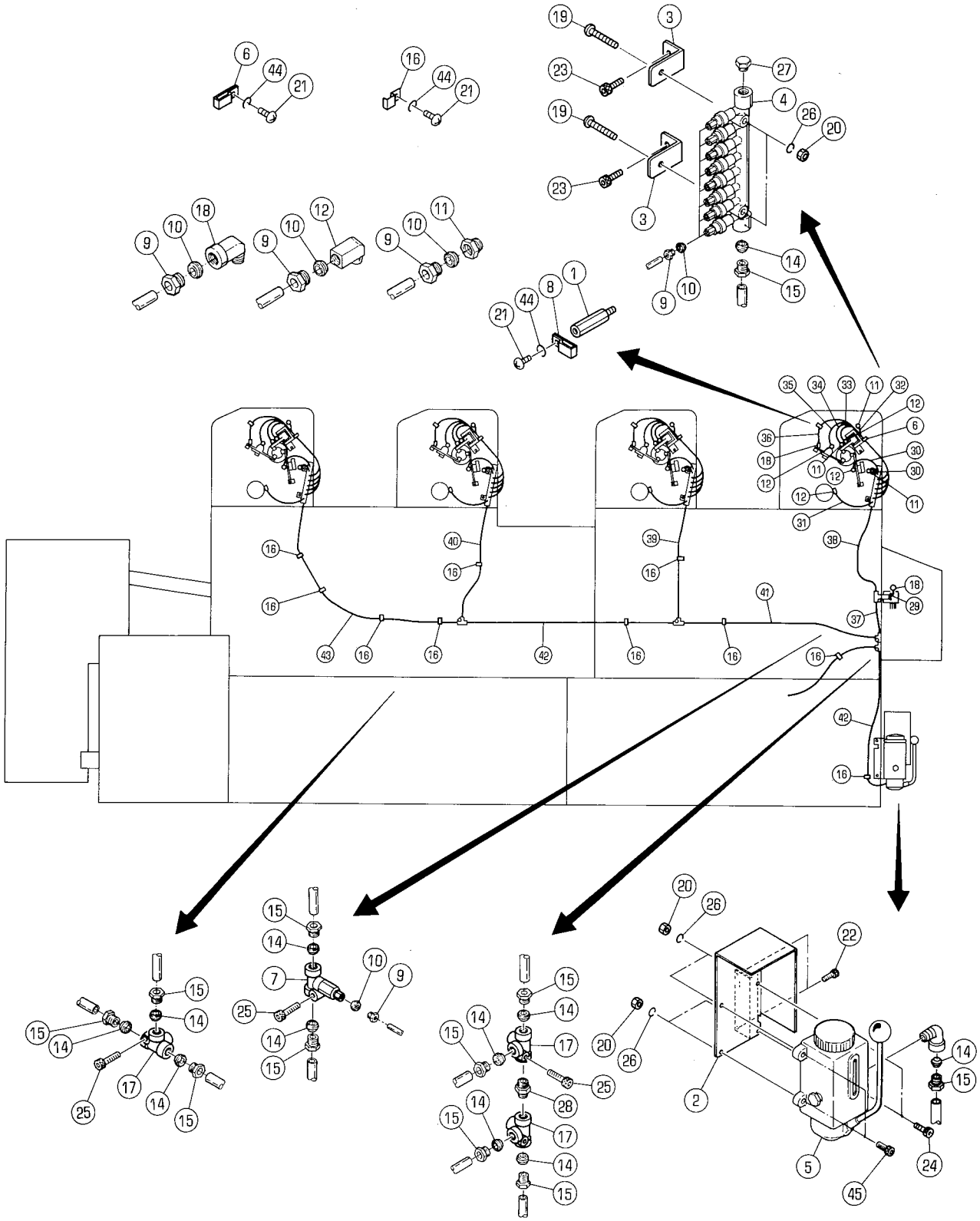
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	t71-4g /SET Na iffUI, /PART Na	SIRAt/ 4 lW4/COMPONENT PARTS	PART NAME No	MR Q'ty
1	5340 66 112	7"5,VF	BRACKET	4
2	90502003	T"A5-7 5DD"1'- DPB15	DESTER PLUNGER DPB15	6
3	91160	7 59" PA-4	PLUG PA-4	84
4	91161	AU-7" PB-4	SLEEVE PB-4	84
5	91162	=17°11, PD-4	NIPPLE PD-4	4
6	91165	110170AUDF PZ—14	PIPE BAND PZ-14	12
7	91169	PEF-4	ELBOW PEF-4	11
8	91172	A9-7" PB-6	SLEEVE PB-6	17
9	91173	7°59" PA-6	PLUG PA-6	17
10	91180	O17 A"DF" PZ-16	PIPE BAND PZ-16	13
11	91203	i114" PHD-4	ELBOW PHD-4	13
12	91331	D-14F"7 59" PG-10N	SHIELD PLUG PG-10N	1
14	9670062508	95.Vh,1i"10. M6X25	HEXAGON SOCKET BOLT M6X25	7
15	90502001	T"A5-7°5DD"1'- DPB18	DESTER PLUNGER DPB18	1
16	91375	5"A5-7 5DD"1'- DPB-12	DESTER PLUNGER DPB-12	2
17	9642062514	M6X25	SMALL PAN-HEAD SCREW M6X25	8
18	9660060014	TVF M6	HEXAGON NUT M6	8
19	9642051014	t1"J*D" M5X10	SMALL PAN-HEAD SCREW M5X10	39
20	9670061208	95.J1.*"14h M6X12	HEXAGON SOCKET BOLT M6X12	8
21	9710060008	A"*#"/J" M6	SPRING WASHER M6	8
22	91060	3"9- PQ1OT	CONNECTOR PQ1OT	4
23	91167	O17°A"Dh" PZ-34	PIPE BAND PZ-34	4
24	91166	O17°A"Dh" PZ-24	PIPE BAND PZ-24	4
25	91170	1V7°11, PFF-4	NIPPLE PFF-4	14
26	91186	PKD-6	TEE PKD-6	4
27	9430040080	O1? (#-U))4X80	PIPE 4X80	1
28	9430040135	A 17 (#-UD)4X135	PIPE 4X135	1
29	9430040140	O17 (#-Up)4X140	PIPE 4X140	5
30	9430040160	A 17 (/-UD)4X160	PIPE 4X160	1
31	9430040175	11°17°(#-UD)4X175	PIPE 4X175	1
32	9430040190	O17 (/-1D)4X190	PIPE 4X190	5
33	9430040200	11°17°(#-UD)4X200	PIPE 4X200	1
34	9430040220	O17 (/-UD)4X220	PIPE 4X220	2
35	9430040250	11°17°(#-U))4X250	PIPE 4X250	1
36	9430040260	O17 (/-J))4X260	PIPE 4X260	4
37	9430040265	)1°-O°(#-97))4X265	PIPE 4X265	1
38	9430040270	A 17 (1-UD)4X270	PIPE 4X270	2
39	9430040290	11°17°(#-UD)4X290	PIPE 4X290	1
40	9430040300	O17 (,-1))4X300	PIPE 4X300	1
41	9430040335	O-O (/-17))4X335	PIPE 4X335	
42	9430040375	O-O (#-JD)4X375	PIPE 4X375	2
43	9430040360	11°17°(1-UD)4X360	PIPE 4X360	4
44	9430040400	O17 (#-1D)4X400	PIPE 4X400	1
45	9430040460	11°-O°(#-U))4X460	PIPE 4X460	1
46	9430040510	11°17°(t-Up)4X510	PIPE 4X510	4
47	90506006	D-11a."7°59" PG-006	SHIELD PLUG PG-006	4
48	9431060230	11 -O (i-1oD)6X230	PIPE 6X230	1
49	9431060420	11°17°(t1oD)6X420	PIPE 6X420	1
51	9431060570	11°17°(i-1oD)6X570	PIPE 6X570	1
52	9431060590	11°17°(1-foD)6X590	PIPE 6X590	1
53	9431060630	A 17 (t-roD)6X630	PIPE 6X630	2
54	9431060800	11°17°(t1oD)6X800	PIPE 6X800	1
55	9431061250	11°17°(1-rop)6X1250	PIPE 6X1250	1
56	9710050014	A"Vi"h" M5	SPRING WASHER M5	39
57	91384	01'?°A"DF" PZ-534	PIPE BAND PZ-534	4
58	9430040410	A 17 (#-1))4X410	PIPE 4X410	1
59	9431060870	11°-(7°(-(0))6X870	PIPE 6X870	1
60	91137	A"Dh" PZ-524	BAND PZ-524	6
61	9430040700	A 17 (#-9))4X700	PIPE 4X700	1

LUBRICATION (NOPS)

SECTION



LUBRICATION (NOPS)

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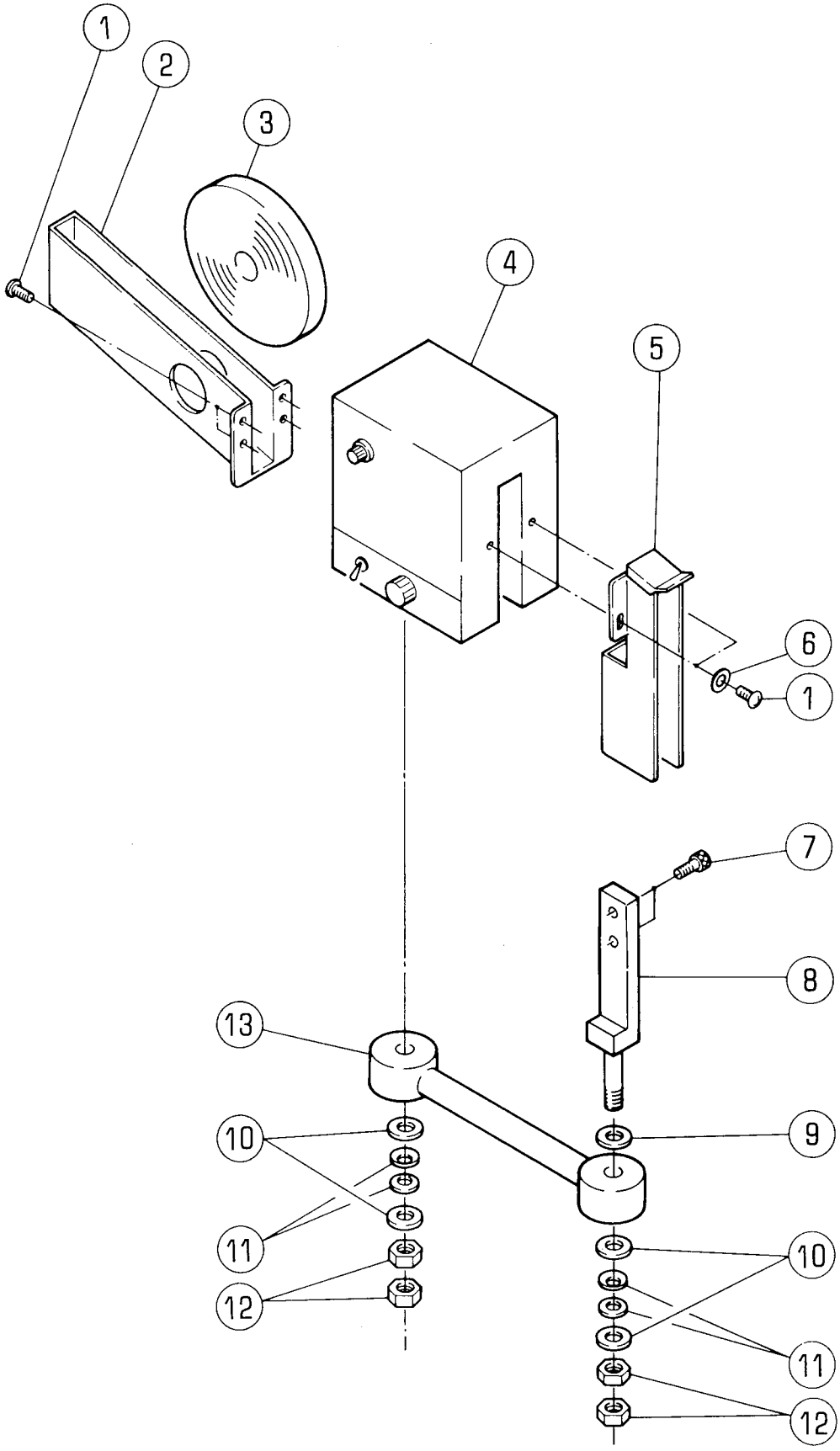
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t/i.V4/SET Na PART Na	NA4 / aa*,/ COMPONENT PARTS	PART NAME No	it wty
1	5327 11 188	A9VFN`	STUD	4
2	5340 66 111-1	4-f114°)7°7”’h	BRACKET	1
3	5560 12 104	7"5”F	BRACKET	8
4	90502001	5"A9-7°5DD"1'- DPB18	DESTER PLUNGER DPB18	4
5	91335	LA-W8DR	OIL PUMP LA-W8DR	1
6	91379	017°A"Dh" PZ-554	PIPE BAND PZ-554	4
7	91067	7"A5-7°5DD"1'- DPB11	DESTER PLUNGER DPB11	1
8	98805	5-7"11,95D7° 3302	CLAMP 3302	4
9	91160	7°59` PA-4	PLUG PA-4	66
10	91161	A9-7" PB-4	SLEEVE PB-4	66
11	91162	:V7°11, PD-4	NIPPLE PD-4	12
12	91169	VD*" PEF-4	ELBOW PEF-4	16
14	91172	A9-7" PB-6	SLEEVE PB-6	17
15	91173	7°59" PA-6	PLUG PA-6	17
16	91180	)10.00W`pf,A% PZ -16	PIPE BAND PZ-16	10
17	91186	PKD-6	TEE PKD-6	4
18	91203	PHD-4	ELBOW PHD-4	5
19	9642062514	1`1`N3 D" M6X25	SMALL PAN-HEAD SCREW M6X25	8
20	9660060014	tVI. M6	HEXAGON NUT M6	12
21	9642051014	M5X10	SMALL PAN-HEAD SCREW M5X10	18
22	9670051008	9V1W`IliF M5X10	HEXAGON SOCKET BOLT M5X10	2
23	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	8
24	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	2
25	9670062508	9”h7h4/F M6X25	HEXAGON SOCKET BOLT M6X25	4
26	9710060008	A h" M6	SPRING WASHER M6	12
27	91331	D-0"7°52`N PG-10N	SHIELD PLUG PG-10N	4
28	91060	3 99- PQ1OT	CONNECTOR PQ1OT	1
29	9430040120	O1 (1-9D)4X120	PIPE 4X120	1
30	9430040160	OO (/-17))4X160	PIPE 4X160	8
31	9430040340	O(7 (/-97,)4X340	PIPE 4X340	4
32	9430040480	O0°(1-9D)4X480	PIPE 4X480	4
33	9430040500	A 0°(,-97))4X500	PIPE 4X500	4
34	9430040540	OO (I-UD)4X540	PIPE 4X540	4
35	9430040550	OO (/-9))4X550	PIPE 4X550	4
36	9430040680	O17 (/-1D)4X680	PIPE 4X680	4
37	9431060130	OO (troD)6X130	PIPE 6X130	
38	9431060360	01(7°(1(oD)6X360	PIPE 6X360	
39	9431060450	OO O(aD)6X450	PIPE 6X450	
40	9431060470	O(7°(1-foD)6X470	PIPE 6X470	
41	9431060730	)\ (7 O(0))6X730	PIPE 6X730	
42	9431060800	OO (,(oD)6X800	PIPE 6X800	2
43	9431060900	A 17°(foD)6X900	PIPE 6X900	1
44	9710050014	M5	SPRING WASHER M5	18
45	9670061808	VhVFVO M6X18	HEXAGON SOCKET BOLT M6X18	2

TAPE INSERTER

SECTION



TAPE INSERTER

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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	.t71- ,/SET Na / PART Na	SAZA/ Od*WCOMPONENT PARTS	PART NAME Na	MR Crty
	5330 89 800-3	7-7°(D/-51- ASSY	TAPE INSERTER ASSY	1
		1-13		
1	9642030614	t'N"3V)N` M3X6	SMALL PAN-HEAD SCREW M3X6	6
2	5290 61 964-1	T-7°*11,51"-	TAPE HOLDER	1
3	91551	7-h-T-7°(200M)	MAKER TAPE(200M)	2
4	5290 61 961-1	5:-7°-(DI-9-*D9-(	TAPE INSERTER BODY	
5	5290 61 963	5:-7°/3"-rh"	TAPE GUIDE	
6	9716030014	ti#"h"* M3	PLAIN WASHER M3	2
7	9670061208	VhVI-iti"11/F M6X12	HEXAGON SOCKET BOLT M6X12	2
8	5341 89 822-1	7"'Vh	BRACKET	
9	5300 46 042		WASHER	
10	9716100014	t5v`h" M10	PLAIN WASHER M10	4
11	90680	#5A" R-21	CONED DISC SPRING R-21	4
12	9662100014	tVh M10	HEXAGON NUT M10	4
13	5290 61 965		ARM	

(RYOBI 3304H)
COVER (OPS,FEEDER SIDE)
(RYOBI 3304H)

SECTION

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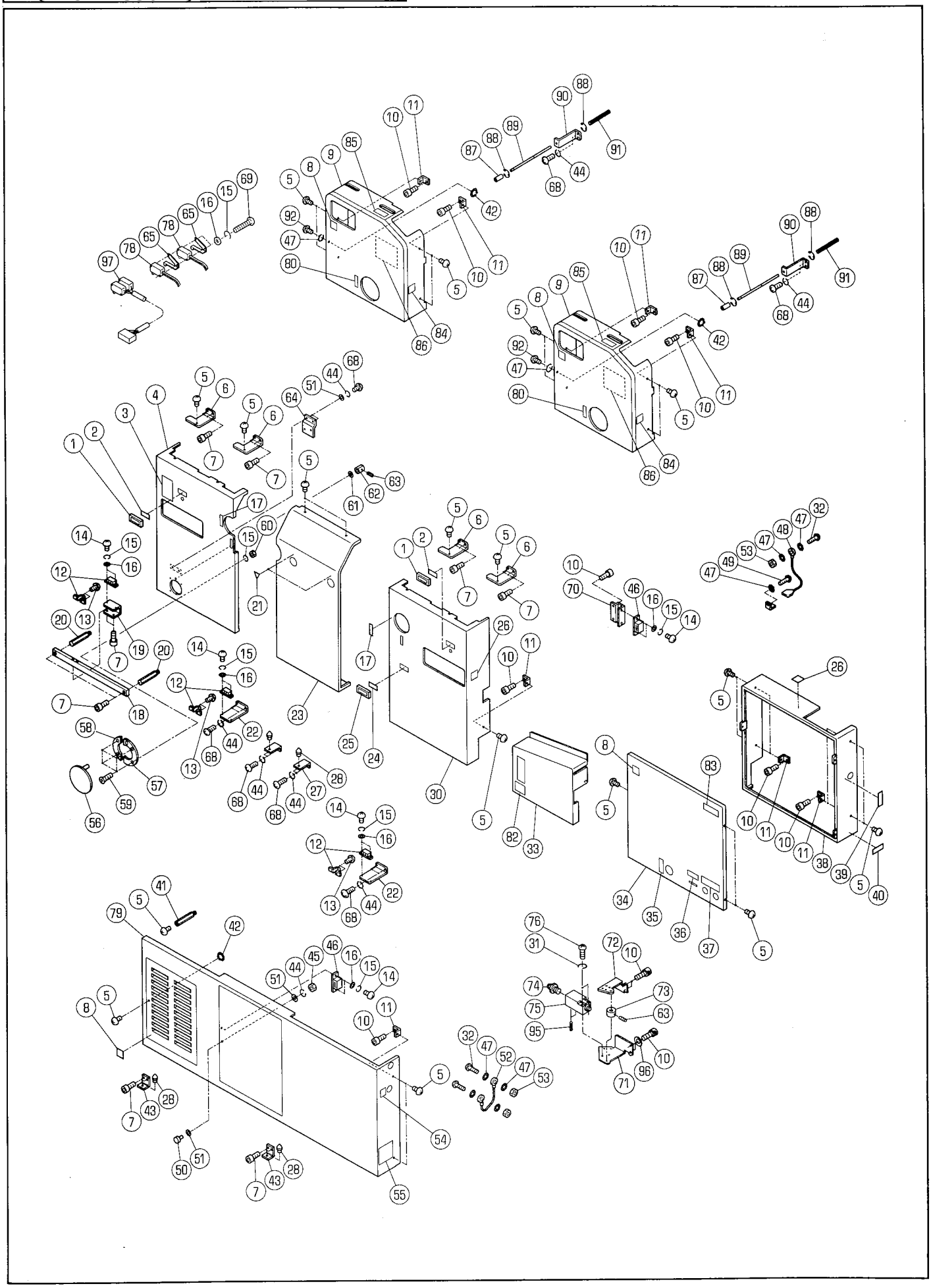

CRYUBI 53u4H)

COVER (OPS.FEEDER SIDE) (RYOBI 3304H)

SECTION

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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	414/COMPONENT PARTS Na	PART NAME	lk Wty
	5344 72 180	7"5TVF ASSY	BRACKET ASSY	2
		27,28		
1	5310 73 013	7U—G	FRAME	2
2	5300 73 014		COVER	2
3	5290 74 087-2	51"11/(I-13")	LABEL (ENGLISH)	
3	5290 74 091	51"fli(24iDD")	LABEL (JAPANESE)	
4	5344 72 131-1	hA"—	COVER	
5	5512 71 114	A"-(DF"M")"9FA"VM5X8	SMALL BINDING SCREW M5X8	26
6	5344 72 114	7"55*VF	BRACKET	4
7	9670051008	9h'Vh*"1101′ M5X10	HEXAGON SOCKET BOLT M5X10	16
8	5290 74 084		LABEL (ENGLISH)	4
8	5290 74 094	51Nli(241)3")	LABEL(JAPANESE)	4
9	5344 73 110-3	hA"-	COVER	2
10	9670061008	9″Fti"Ilih M6X10	HEXAGON SOCKET BOLT M6X10	19
11	5522 71 116	7"55"″	BRACKET	15
12	92310009	TL-222	ROLLER CATCH TL-222	3
13	9642030514	11"DV)" M3X5	SMALL PAN—HEAD SCREW M3X5	6
14	9642030614	t1`ND*D" M3X6	SMALL PAN—HEAD SCREW M3X6	10
15	9710030008	1 "*#"/3" M3	SPRING WASHER M3	16
16	9716030014	t5) M3	PLAIN WASHER M3	12
17	5344 74 118-1	51"H/	LABEL	2
18	5344 72 132	AT-	STAY	1
19	5344 72 133	7"5″F	BRACKET	1
20	5327 33 132	A9VFN`	STUD	2
21	5344 74 213-1	5¹\4;	LABEL	3
22	5344 72 113	7"″VF	BRACKET	2
23	5344 72 121-2	/VI"-	COVER	
24	5344 72 119		COVER	
25	5300 73 013	711—L	FRAME	
26	5290 74 083-2	51"11)(i.fa")	LABEL(ENGLISH)	2
26	5290 74 093	51¹¹1l, (24iDD")	LABEL (JAPANESE)	2
27	5344 72 181	7¹`″VF	BRACKET	2
28	5300 71 156	t°D	PIN	4
30	5344 72 111-1	hAtt—	COVER	1
31	9710040008	A t`h"* M4	SPRING WASHER M4	2
32	9642041014	t1"DV)" M4X10	SMALL PAN—HEAD SCREW M4X10	3
33	5344 72 220-6	hi"—	COVER	
34	5344 72 211-2	tin"-	COVER	1
35	5344 74 117-1	5'\"11,	LABEL	
36	5344 74 116-1	Sal"11,	LABEL	1
37	5344 74 115-1	51"11,	LABEL	
38	5344 72 212-1	hAt`-	COVER	1
39	5344 74 113-1	5V`11,	LABEL	
40	5344 74 111-1		LABEL	
41	5327 11 188	A5VF"	STUD	
42	90652	GS—UD9tt GS-5	GS—RING GS-5	3
43	5300 71 155	7"″VF	BRACKET	2
44	9710050008	M5	SPRING WASHER M5	15
45	9660050014	tVF M5	HEXAGON NUT M5	
46	92310008	79t`*VF1′″ TL-785	MAGNET CATCH TL-78S	2
47	90643	AVVI"V* B5	TOOTHED LOCK WASHER B5	9
48	5290 61 633	7—AtD 300MM	GROUND WIRE 300MM	
49	9642050814	t1"DV)" M5X8	SMALL PAN—HEAD SCREW M5X8	
50	90164	V7I:	KNOB	
51	9716050014	ti,"h"* M5	PLAIN WASHER M5	4
52	5486 61 643	7—At.' 150MM	EARTH WIRE 150MM	1
53	9660040014	VA- M4	HEXAGON NUT M4	3
54	5344 74 114	51"&	LABEL	
55	5340 74 122	51"11,	LABEL	

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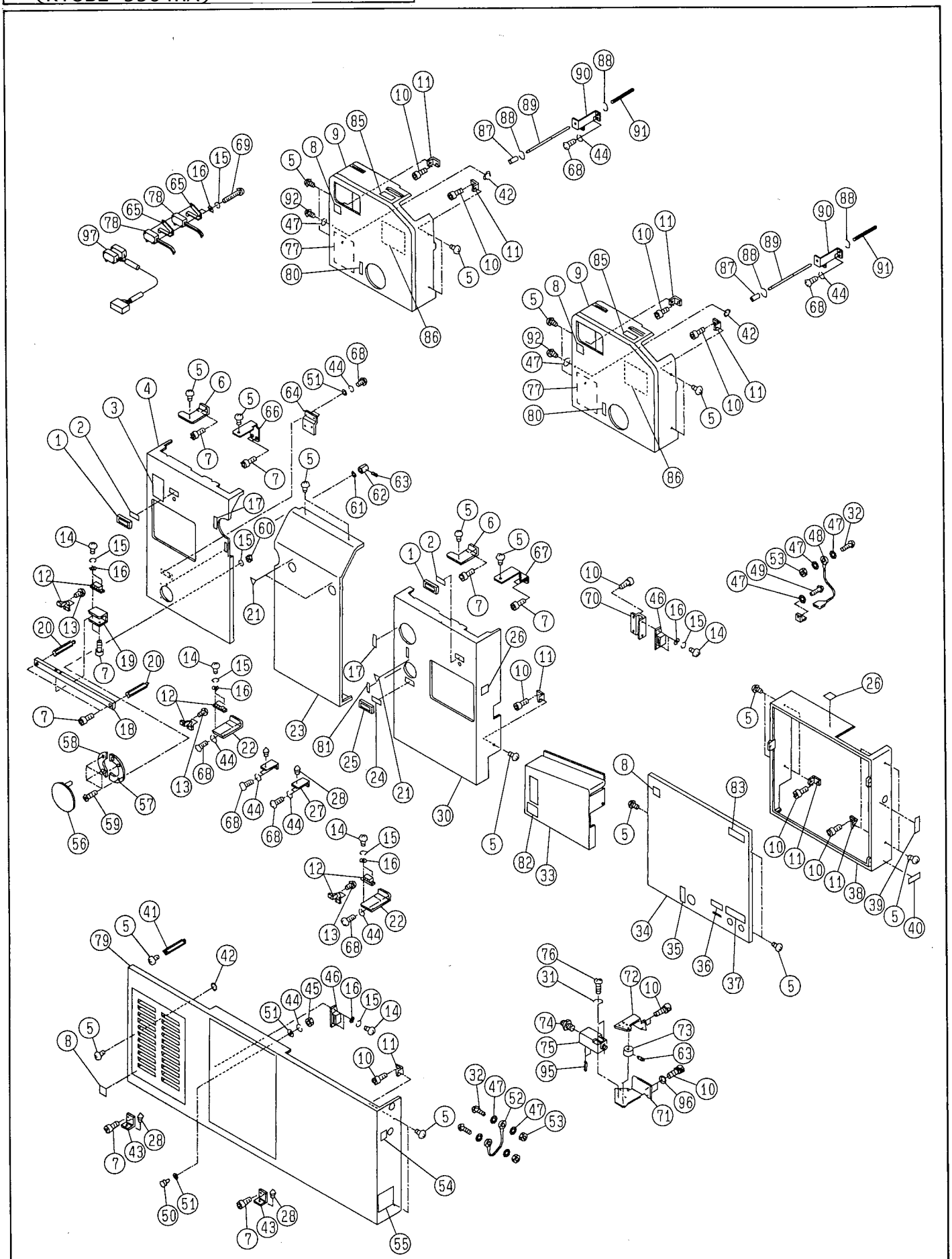
COVER (OPS.FEEDER SIDE)
(RYOBI 3304H)

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	-t7f.*-4./SET Na : PART Na	OM/COMPONENT PARTS	PART NAME Na	it WtY
56	5344 72 130-1	hA"-	COVER	1
57	5512 71 225	ID9"	RING	1
58	5512 71 262	'1)9"	RING	1
59	9648030814	/5" D" M3X8	SMALL FLUSH HEAD SCREW M3X8	4
60	9660030014	VA- M3	HEXAGON NUT M3	4
61	5562 57 415	9VD1.'-	WASHER	1
62	5332 75 526	A.P9fhls	SWITCH CAM	1
63	91310006	F$VPI M5X5	SET SCREW M5X5	2
64	5512 71 227	7'55'Vh	BRACKET	1
65	95118	77321-9- VAL2	ACTUATOR VAL2	2
68	9642051014	11"7*D" M5X10	SMALL PAN-HEAD SCREW M5X10	1 4
69	9642032514	1-1" 9" M3X25	SMALL PAN-HEAD SCREW M3X25	2
70	5344 72 253	7%`"vh	BRACKET	1
71	5344 72 256	7"&vh	BRACKET	1
72	5344 72 252-2	7"5vh	BRACKET	1
73	5342 75 613	A-Of/3G	SWITCH CAM	1
74	98945011	,-74,9"Dh" CM12	CABLE GROUND CM12	1
75	98305002	A-0)f D4D1A32N	SWITCH D4D1A32N	1
76	9642042514	t'N'3D" M4X25	SMALL PAN-HEAD SCREW M4X25	2
78	98303004	Ia-of S870W3B1A	LIMIT SWITCH S870W3B1A	2
79	5344 71 110-1	hA"-	COVER	1
80	5344 74 119-1	5114	LABEL	2
82	5290 74 082-1	51'll,(1-(3')	LABEL(ENGLISH)	1
82	5290 74 092	31"11)(=*)3")	LABEL(JAPANESE)	1
83	5344 74 412	co W-20 1)..F	LOGOTYPE PLATE	1
84	5344 74 185-1	51ND	LABEL	2
85	5344 74 536	5'14/	LABEL	2
86	5344 74 537	51'lli	LABEL	2
87	5344 75 221	f2-7"	TUBE	2
88	9721050008	E-'J 9'% E-5	E-RING E-5	4
89	5344 73 152	t°D	PIN	2
90	5344 73 151	7"5TVh	BRACKET	2
91	5640 36 216	A7°'1)"	SPRING	2
92	90813	)1"/DF D" M5X10	SMALL BINDING SCREW M5X10	2
95	9410400808	A7°U)9"t°D 4X8	SPRING PIN 4X8	2
96	9711060008	j311" 6	CONED DISC SPRING 6	2
97	5344 61 667	A-fV35-7'11,	SWITCH CABLE	1

(RYOBI 3304HA)
COVER (OPS, FEEDER **SIDE)**
(RYOBI 3304HA)

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.

Na	L'14a,',TNaNa	ArAft/ wa*W COMPONENT PARTS	Na	ART NAME	Vty
	5344 72 180	7"5 Vh ASSY		BRACKET ASSY	2
		27,28			
1	5310 73 013	71)-L,		FRAME	2
2	5300 73 014	MI"-		COVER	2
3	5290 74 087-2	51"14(113")		LABEL(ENGLISH)	1
3	5290 74 091	519,(=*D3")		LABEL(JAPANESE)	1
4	5344 72 621-1	hA"-		COVER	1
5	5512 71 114	V(Dt."3 91-A"VM5X8		SMALL BINDING SCREW M5X8	29
6	5344 72 114	7N5h*Vh		BRACKET	2
7	9670051008	95rVh*"11,F M5X10		HEXAGON SOCKET BOLT M5X10	16
8	5290 74 084	51"14(i1'3")		LABEL(ENGLISH)	4
8	5290 74 094	5\"11,(=4;p3")		LABEL(JAPANESE)	4
9	5344 73 110-3	MI"-		COVER	2
10	9670061008	9J'V1*Ntd. M6X10		HEXAGON SOCKET BOLT M6X10	21
11	5522 71 116	7"5rVF		BRACKET	15
12	92310009	o-5-41o" TL-222		ROLLER CATCH TL-222	3
13	9642030514	J1"3.D" M3X5		SMALL PAN-HEAD SCREW M3X5	6
14	9642030614	t 3*D" M3X6		SMALL PAN-HEAD SCREW M3X6	10
15	9710030008	W`VP`V* M3		SPRING WASHER M3	16
16	9716030014	t5 1I" M3		PLAIN WASHER M3	6
17	5344 74 118-1	3111,		LABEL	2
18	5344 72 132	AT-		STAY	1
19	5344 72 133	7"5J'VF		BRACKET	1
20	5327 33 132	A9VF"		STUD	2
21	5344 74 213-1	51"II,		LABEL	3
22	5344 72 113	7"5TVh		BRACKET	2
23	5344 72 121-2	hA"-		COVER	1
24	5344 72 119	bAl`-		COVER	1
25	5300 73 013	7U-G		FRAME	1
26	5290 74 083-2	51"11)(I-f3"		LABEL(ENGLISH)	2
26	5290 74 093	51"11,(:$)3")		LABEL(JAPANESE)	2
27	5344 72 181	7"55"Yh		BRACKET	2
28	5300 71 156	t°)		PIN	4
30	5344 72 611	hA"-		COVER	1
31	9710040008	A"V/"V* M4		SPRING WASHER M4	2
32	9642041014	t1"DV)" M4X10		SMALL PAN-HEAD SCREW M4X10	3
33	5344 72 220-6	hA"-		COVER	1
34	5344 72 211-2	hA"-		COVER	1
35	5344 74 117-1	51"11,		LABEL	1
36	5344 74 116-1	5\"11,		LABEL	1
37	5344 74 115-1	51"14		LABEL	1
38	5344 72 212-1	W—		COVER	1
39	5344 74 113-1	51"11)		LABEL	1
40	5344 74 111-1	519)		LABEL	1
41	5327 11 188	A9VF"		STUD	1
42	90652	GS-'Jp9" GS-5		GS-RING GS-5	3
43	5300 71 155	7"'VF		BRACKET	2
44	9710050008	A" W` M5		SPRING WASHER M5	15
45	9660050014	VA. M5		HEXAGON NUT M5	1
46	92310008	791 141,VI TL-785		MAGNET CATCH TL-78S	2
47	90643	1 VV1"/ B5		TOOTHED LOCK WASHER B5	8
48	5290 61 633	7-At) 300MM		GROUND WIRE 300MM	1
49	9642050814	1-1"3V)" M5X8		SMALL PAN-HEAD SCREW M5X8	1
50	90164	V7:71		KNOB	1
51	9716050014	t5/"V* M5		PLAIN WASHER M5	2
52	5486 61 643	7-71:) 150MM		EARTH WIRE 150MM	1
53	9660040014	tVI, M4		HEXAGON NUT M4	3
54	5344 74 114	51"11,		LABEL	1
55	5340 74 122	51Ni,		LABEL	1

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COVER (OPS,FEEDER SIDE)

(RYOBI 3304HA)

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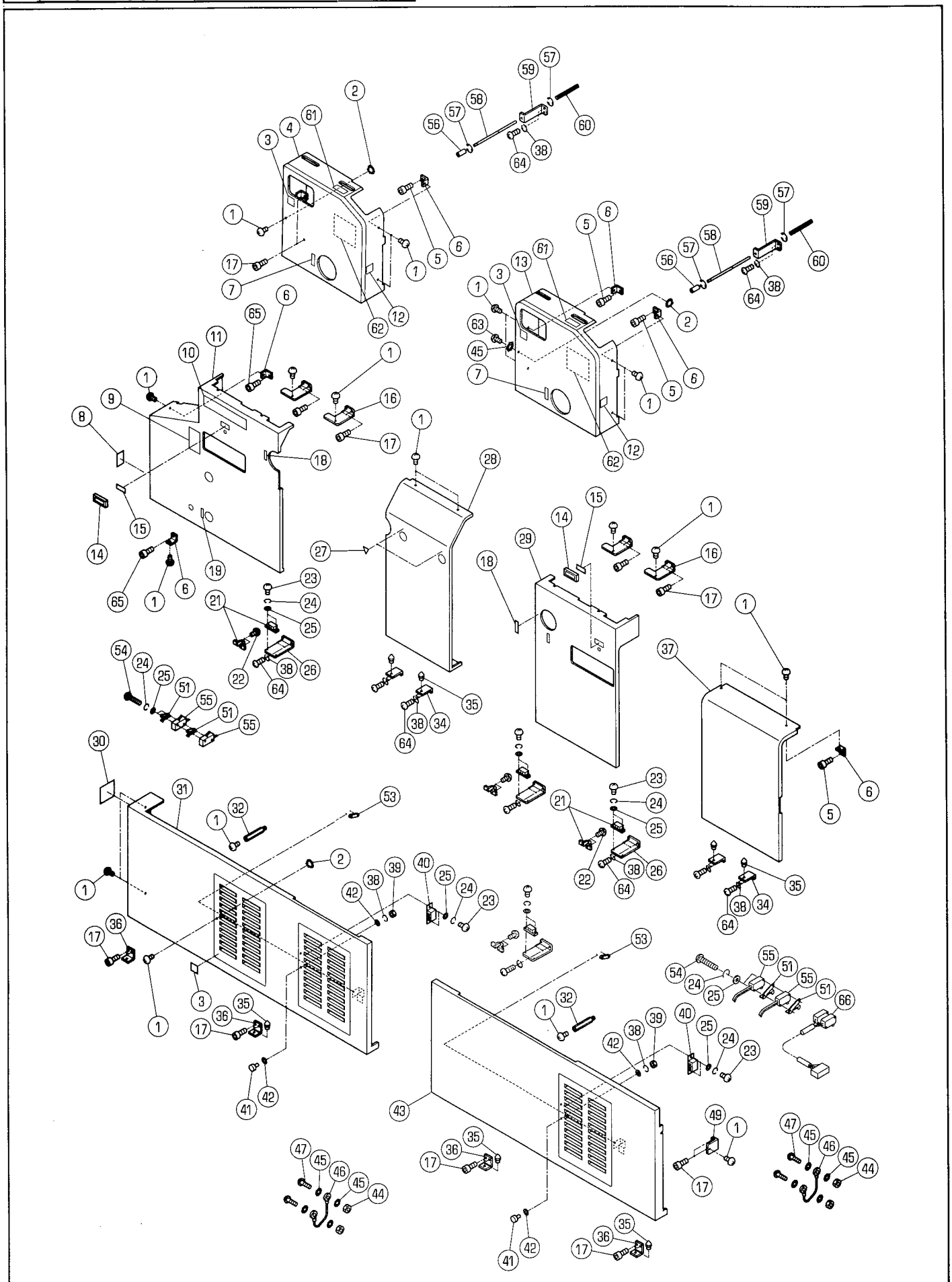
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	. 'I t- /SET Na Nat 91 PART Na	tan /COMPONENT PARTS	PART NAME Na	Q'ty
56	5344 72 130-1		COVER	
57	5512 71 225	9D9'	RING	
58	5512 71 262	'J ' 9"	RING	
59	9648030814	415DD" M3X8	SMALL FLUSH HEA D SCREW M3X8	4
60	9660030014	tVh M3	HEXAGON NUT M3	4
61	5562 57 415		WASHER	1
62	5332 75 526		SWITCH CAM	1
63	91310006	F$*D" M5X5	SET SCREW M5X5	2
64	5512 71 227	7"”VF	BRACKET	
65	95118	793:21-5- VAL2	ACTUATOR VAL2	2
66	5344 72 622	7"5”1.	BRACKET	1
67	5344 72 612	7"57VF	BRACKET	1
68	9642051014	t'\":*D" M5X10	SMALL PAN-HEAD SCREW M5X10	14
69	9642032514	t'V'D*D" M3X25	SMALL PAN-HEAD SCREW M3X25	2
70	5344 72 253		BRACKET	1
71	5344 72 256	7"5JVI.	BRACKET	1
72	5344 72 252-2	7"”VF	BRACKET	1
73	5342 75 613	AIVIhL	SWITCH CAM	1
74	98945011	CM12	CABLE GROUND CM12	1
75	98305002	A-f” D4D1A32N	SWITCH D4D1A32N	1
76	9642042514	t1"DVP' M4X25	SMALL PAN-HEAD SCREW M4X25	2
77	5344 74 614	51'11)(=AiDD')	LABEL(JAPANESE)	2
77	5344 74 615	51N4(I.f7")	LABEL(ENGLISH)	2
78	98303004	9EVF7I-(” S870W3B1A	LIMIT SWITCH S870W3B1A	2
79	5344 71 110-1	hA\`-.	COVER	1
80	5344 74 119-1		LABEL	2
81	5342 74 311	31'11,	LABEL	1
82	5290 74 082-1	51'11)(I-17")	LABEL(ENGLISH)	1
82	5290 74 092	51"11)(=$D7')	LABELCJAPANESE)	1
83	5344 74 412	03"7°U-F	LOGOTYPE PLATE	1
85	5344 74 536	514)	LABEL	2
86	5344 74 537	5\"11,	LABEL	2
87	5344 75 221		TUBE	2
88	9721050008	E-1)9" E-5	E-RING E-5	2
89	5344 73 152	toD	PIN	2
90	5344 75 768	T`55"A.	BRACKET	2
91	5640 36 216	ArUD9"	SPRING	2
92	90813	A"-rDh"DD' M5X10	SMALL BINDING SCREW M5X10	1
95	9410400808	A70iwutoD 4X8	SPRING PIN 4X8	2
96	9711060008	15A" 6	CONED DISC SPRING 6	2
97	5344 61 667		SWITCH CABLE	1

(RYOBI 3304H)
COVER (OPS,DELIVERY SIDE)
(RYOBI 3304H)



(KTV1:11 .5.5U41t)

COVER (OPS.DELIVERY SIDE)

(RYOBI 3304H)

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.

	5344 72 180	7u55.Vt. ASSY	BRACKET ASSY	4
		34.35		
1	5512 71 114	V1'DFN`3*50`91.1"V+M5X8	SMALL BINDING SCREW M5X8	23
2	90652	GS-UD" GS-5	GS-RING GS-5	3
3	5290 74 084	51`4,(I-(7[1])	LABEL (ENGLISH)	3
3	5290 74 094	51N1)(7.4i)3"	LABEL(JAPANESE)	3
4	5344 73 140-3		COVER	
5	9670061008	9J'VF10[1]1/F M6X10	HEXAGON SOCKET BOLT M6X10	8
6	5522 71 116	7""F	BRACKET	10
7	5344 74 119-1	51\4)	LABEL	2
8	5290 74 083-2	519,(I-13"	LABEL (ENGLISH)	
8	5290 74 093	5[1]\N1)(7.4i)7")	LABEL(JAPANESE)	
9	5290 74 087-2	51[1]4,(I-13")	LABEL(ENGLISH)	
9	5290 74 091	51"11,(z1p3"	LABEL (JAPANESE)	
10	5344 74 411		NAME PLATE	
11	5344 72 171-1		CD COVER	
12	5344 74 185-1		LABEL	2
13	5344 73 110-3		COVER	1
14	5310 73 013	71.-L	FRAME	2
15	5300 73 014		COVER	2
16	5344 72 114	7`9"1.	BRACKET	4
17	9670051008	V5'Vtli"10. M5X10	HEXAGON SOCKET BOLT M5X10	20
18	5344 74 118-1	51\4,	LABEL	2
19	5344 74 117-1	5[1]\NL,	LABEL	1
21	92310009	o-5-417Vf TL-222	ROLLER CATCH TL-222	4
22	9642030514	M3X5	SMALL PAN-HEAD SCREW M3X5	8
23	9642030614	1-1\\3 D" M3X6	SMALL PAN-HEAD SCREW M3X6	12
24	9710030008	V*V`V* M3	SPRING WASHER M3	16
25	9716030014	t5IPW` M3	PLAIN WASHER M3	16
26	5344 72 113	7u5h*VF	BRACKET	4
27	5344 74 213-1	51\4,	LABEL	2
28	5344 72 121-2		COVER	
29	5344 72 151-1		COVER	
30	5340 74 122	51`4;	LABEL	
31	5344 71 130-3		COVER	
32	5327 11 188	A9VF"	STUD	2
34	5344 72 181	55-	BRACKET	4
35	5300 71 156	toD	PIN	7
36	5300 71 155	7"5"F	BRACKET	4
37	5344 72 141-1	ijw\-	COVER	1
38	9710050008	A""uhu* M5	SPRING WASHER M5	22
39	9660050014	tVF M5	HEXAGON NUT M5	2
40	92310008	77[1]VA41'Vf TL-78S	MAGNET CATCH TL-78S	2
41	90164		KNOB	2
42	9716050014	t5#"hu M5	PLAIN WASHER M5	4
43	5344 71 120-2		COVER	
44	9660040014	tVt. M4	HEXAGON NUT M4	4
45	90643	AVV/"P`* B5	TOOTHED LOCK WASHER B5	9
46	5486 61 643	7-AtD 150MM	EARTH WIRE 150MM	2
47	9642041014	t't"3*D" M4X10	SMALL PAN-HEAD SCREW M4X10	4
49	5344 71 123	7"55-Vh	BRACKET	1
51	95118	793:21-9- VAL2	ACTUATOR VAL2	4
53	5300 21 424	7°D-F	PLATE	2
54	9642032514	t1u3*D" M3X25	SMALL PAN-HEAD SCREW M3X25	4
55	98303004	UEVFA-Of S870W3B1A	LIMIT SWITCH S870W3B1A	4
56	5344 75 221	f2-7"	TUBE	2
57	9721050008	E-UD9" E-5	E-RING E-5	4
58	5344 73 152		PIN	2
59	5344 73 151	7"5"F	BRACKET	2

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COVER (OPS,DELIVERY SIDE)
(RYOBI 3304H)

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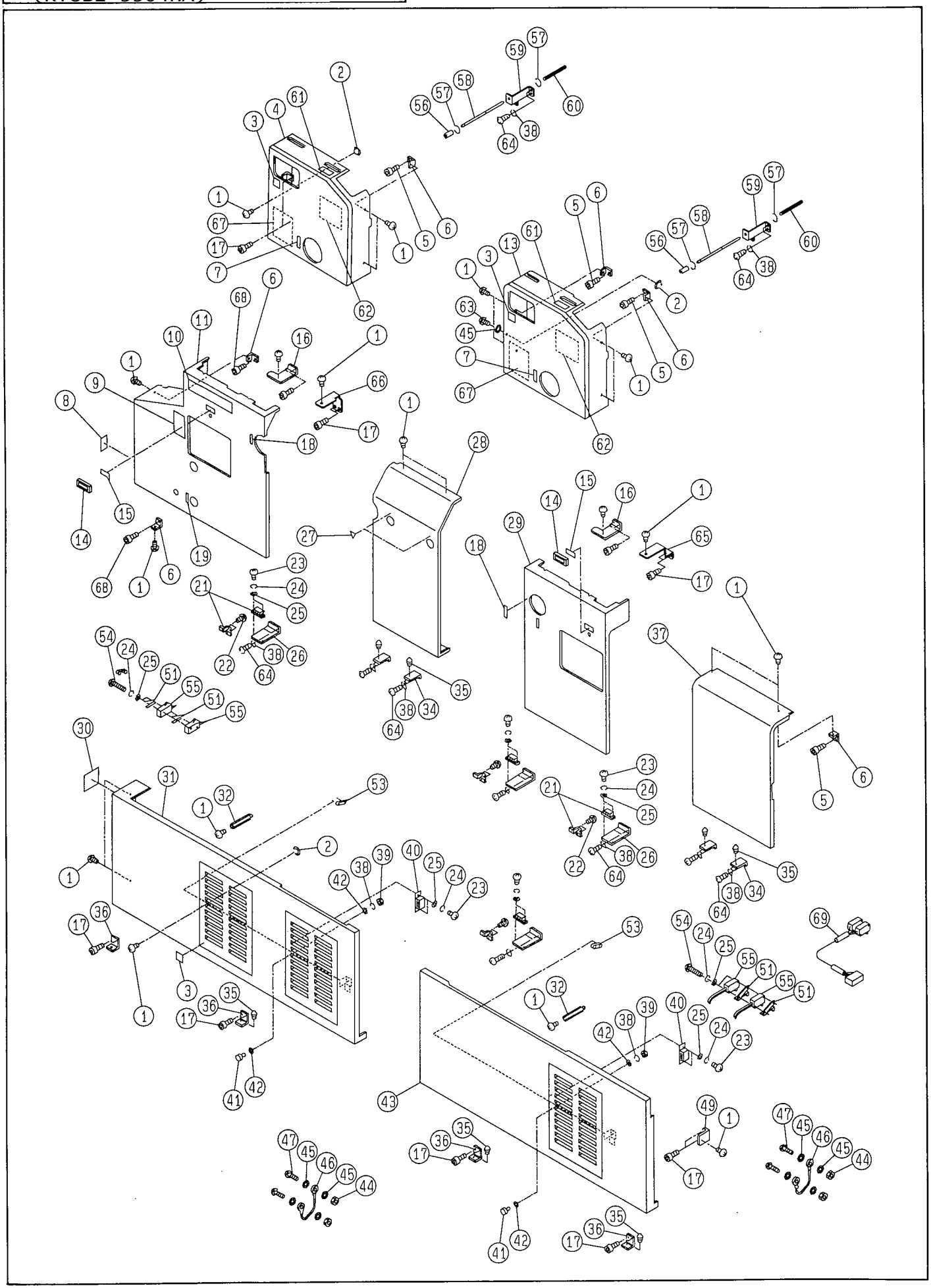
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	1,14 •k T Na	AU/COMPONENT PARTS	PART NAME Na	MR Q'ty
60	5640 36 216	A7OUD"	SPRING	2
61	5344 74 536	51'11,	LABEL	2
62	5344 74 537	314;	LABEL	2
63	90813	W`IDF'JD' M5X10	SMALL BINDING SCREW M5X10	1
64	9642051014	t1']*:9' M5X10	SMALL PAN-HEAD SCREW M5X10	20
65	9670060808	9,VFV141. M6X8	HEXAGON SOCKET BOLT M6X8	2
66	5344 61 668		SWITCH CABLE	2

(RYOBI 33(J4HA)
COVER (OPS.DELIVERY SIDE)
(RYOBI 3304HA)

SECTION



kt(TV1:11 55U4HA)

COVER (OPS.DELIVERY SIDE) (RYOBI 3304HA)

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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.	71-4/SET Na /PART Na	M,VA!A/ MAVVCOMPONENT PARTS	PART NAME Na	RR Wty
	5344 72 180	7"55.VI' ASSY	BRACKET ASSY	4
		34.35		
1	5512 71 114	i DVP"A.A"J4M5X8	SMALL BINDING SCREW M5X8	23
2	90652	GS—U)9" GS-5	GS—RING GS-5	3
3	5290 74 084		LABEL(ENGLISH)	3
3	5290 74 094	51"11,(=1iD3IN)	LABEL (JAPANESE)	3
4	5344 73 140-3		COVER	1
5	9670061008	9"hti"11/F M6X10	HEXAGON SOCKET BOLT M6X10	8
6	5522 71 116	7`N"Vt.	BRACKET	10
7	5344 74 119-1	514,	LABEL	2
8	5290 74 083-2	51"11/(I-f3")	LABEL(ENGLISH)	1
8	5290 74 093		LABEL (JAPANESE)	1
9	5290 74 087-2	51"11,(I-(3")	LABEL(ENGLISH)	1
9	5290 74 091	51"11)(14i)3")	LABEL(JAPANESE)	1
10	5344 74 611	D2)t`01`.)	NAME PLATE	1
11	5344 72 641-1		COVER	1
13	5344 73 110-3	1311"—	COVER	1
14	5310 73 013		FRAME	2
15	5300 73 014	hA"-	COVER	2
16	5344 72 114	7`N55'A-	BRACKET	2
17	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	16
18	5344 74 118-1	51Ni,	LABEL	2
19	5344 74 117-1	51"11)	LABEL	1
21	92310009	TL-222	ROLLER CATCH TL-222	4
22	9642030514	J`N"DD" M3X5	SMALL PAN—HEAD SCREW M3X5	8
23	9642030614	tiN`3 D` M3X6	SMALL PAN—HEAD SCREW M3X6	12
24	9710030008	A"VP%/J" M3	SPRING WASHER M3	16
25	9716030014	t5"h" M3	PLAIN WASHER M3	16
26	5344 72 113	7"5 1-	BRACKET	4
27	5344 74 213-1	51"11,	LABEL	2
28	5344 72 121-2	hi1"—	COVER	1
29	5344 72 631	hAN`-	COVER	1
30	5340 74 122	51N1)	LABEL	1
31	5344 71 130-3	bA"—	COVER	1
32	5327 11 188	A9Vh"	STUD	2
34	5344 72 181	7"'"Vh	BRACKET	4
35	5300 71 156	t°D	PIN	7
36	5300 71 155	7N`5"F	BRACKET	4
37	5344 72 141-1	hA`N—	COVER	1
38	9710050008	W'VINNIJU M5	SPRING WASHER M5	22
39	9660050014	VA. M5	HEXAGON NUT M5	2
40	92310008	79N`VA41•V3 TL-78S	MAGNET CATCH TL-785	2
41	90164		KNOB	2
42	9716050014	tiv`h" M5	PLAIN WASHER M5	4
43	5344 71 120-2	13V—	COVER	1
44	9660040014	VA. M4	HEXAGON NUT M4	4
45	90643	AVV/"V B5	TOOTHED LOCK WASHER B5	9
46	5486 61 643	7—At) 150MM	EARTH WIRE 150MM	2
47	9642041014	t'\'`3*.D" M4X10	SMALL PAN—HEAD SCREW M4X10	4
49	5344 71 123		BRACKET	1
51	95118	79T/I-9— VAL2	ACTUATOR VAL2	4
53	5300 21 424	%	PLATE	2
54	9642032514	1"1"3D" M3X25	SMALL PAN—HEAD SCREW M3X25	4
55	98303004	S870W3B1A	LIMIT SWITCH 5870W3B1A	4
56	5344 75 221	T/-7%%	TUBE	2
57	9721050008	E-'J.'9" E-5	E—RING E-5	4
58	5344 73 152	t°D	PIN	2
59	5344 75 768	7"5"F	BRACKET	2
60	5640 36 216	A7`1D9"	SPRING	2

COVER (OPS.DELIVERY SIDE)
(RYOBI 3304HA)

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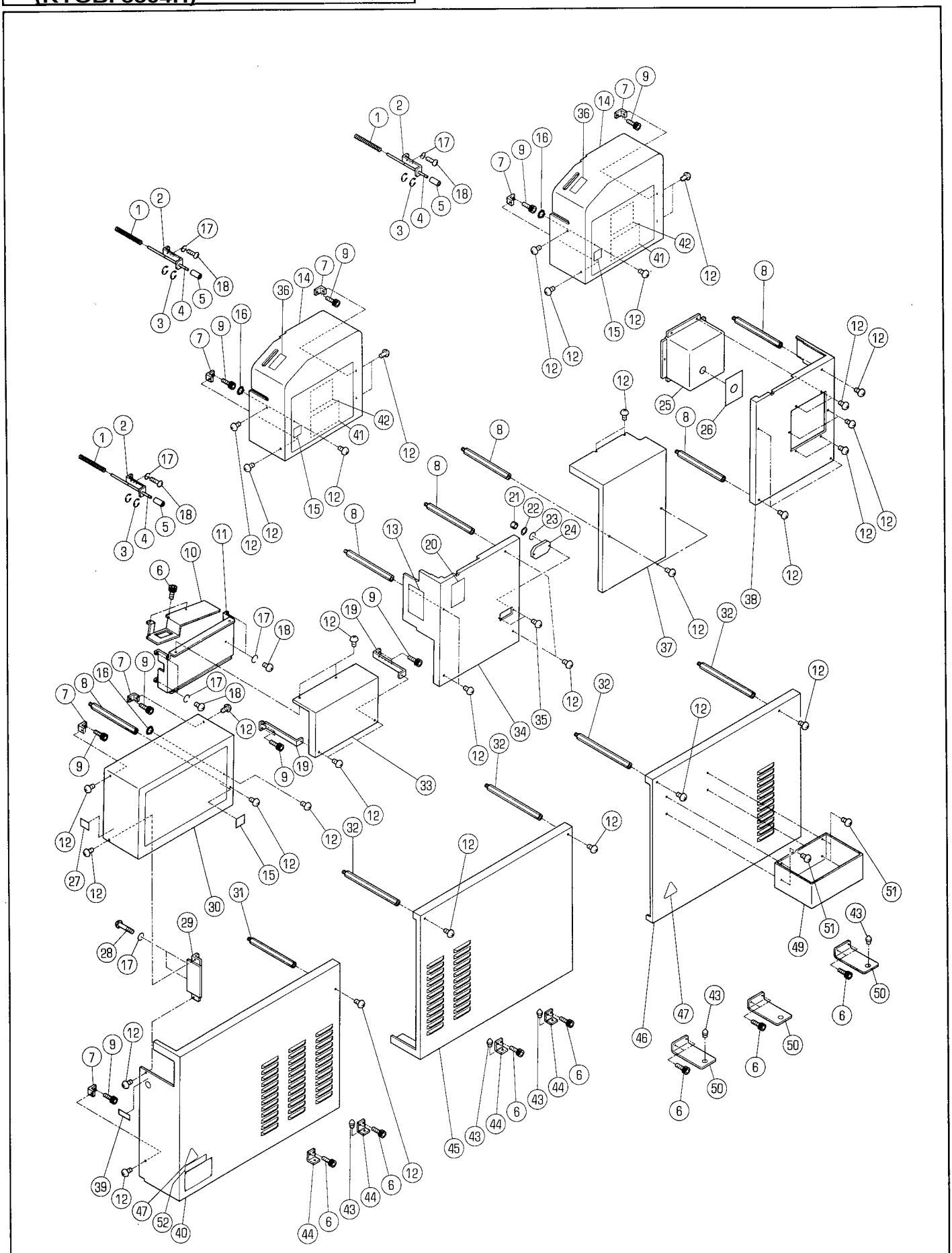
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	- 71-t-.4./sET Na t g-/ PART Na	MAVf5/ 1jA4WCOMPONENT PARTS	PART NAME Na	IRE Wty
61	5344 74 536		LABEL	2
62	5344 74 537		LABEL	2
63	90813	WF"D" M5X10	SMALL BINDING SCREW M5X10	1
64	9642051014	t'N" D" M5X10	SMALL PAN-HEAD SCREW M5X10	20
65	5344 72 612	?"55"Vh	BRACKET	1
66	5344 72 622	7'5"1.	BRACKET	1
67	5344 74 614	51"ll/(*D3")	LABEL (JAPANESE)	2
67	5344 74 615	51Nli(i-f3")	LABEL(ENGLISH)	2
68	9670060808	M6X8	HEXAGON SOCKET BOLT M6X8	2
69	5344 61 668	AIV3:5-7"11,	SWITCH CABLE	2

(RYOBI 3304H)
COVER (NOPS, FEEDER SIDE)
(RYOBI 3304H)

SECTION



3.5U4H)
COVER (NOPS,FEEDER SIDE)
(RYOBI 3304H)

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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	-k71-1 4/SET Na Al / PART Na	I/ COMPONENT PARTS	PART NAME Na	MR Wty
	5344 71 220	7'55'VF ASSY	BRACKET ASSY	2
		43.50		
1	5640 36 216	A7°9:)9"	SPRING	3
2	5344 73 151	7"”VF	BRACKET	3
3	9721050008	E—UD9' E-5	E—RING E-5	6
4	5344 73 153		PIN	3
5	5344 75 221	2-7"	TUBE	3
6	9670051008	9 1-40\11,F M5X10	HEXAGON SOCKET BOLT M5X10	17
7	5522 71 116	7"5h'VF	BRACKET	9
8	5332 71 283	A9VF"	STUD	11
9	9670061008	95.'Y1•40'10. M6X10	HEXAGON SOCKET BOLT M6X10	13
10	5340 75 585-1		COVER	1
11	5344 72 422-1		COVER	1
12	5512 71 114	W"(Dt."3*D'9FA'V+M5X8	SMALL BINDING SCREW M5X8	44
13	5290 74 301	51"11)(I1(3)	LABEL (ENGLISH)	1
13	5290 74 302	51"11,(2*D3")	LABEL(JAPANESE)	1
13	5290 74 312	51'11/(1"-1 93')	LABEL(GERMANY)	1
13	5290 74 313	51'll;(75:A3")	LABEL (FRENCH)	1
13	5290 74 314	51NU(A1°/.7)3")	LABEL(SPANISH)	1
14	5344 73 210-2		COVER	2
15	5290 74 084	51"11/(I17")	LABEL (ENGLISH)	3
15	5290 74 094	51"14(7.7hD3')	LABEL (JAPANESE)	3
16	90652	GS—UD9' GS-5	GS—RING GS-5	3
17	9710050008	A h' M5	SPRING WASHER M5	12
18	9642051014	t1N`]*:9" M5X10	SMALL PAN—HEAD SCREW M5X10	10
19	5344 72 423-1	7"”Vh	BRACKET	2
20	5290 74 087-2	51"I1)(I-(7")	LABEL (ENGLISH)	1
20	5290 74 091	51`4,(:*)3")	LABEL (JAPANESE)	1
21	9660040014	tVF M4	HEXAGON NUT M4	2
22	9716040014	ti /J" M4	PLAIN WASHER M4	2
23	9710040008	A h' M4	SPRING WASHER M4	2
24	5340 71 211-1		COVER	1
25	5344 72 332-2		COVER	1
26	5344 74 181-1		LABEL	1
27	5290 74 201	31'lli(90KG)	LABEL(90KG)	1
28	9642052514	j1"3D M5X25	SMALL PAN—HEAD SCREW M5X25	2
29	5344 71 212		COVER	1
30	5344 72 410-1	hA"—	COVER	1
31	5512 71 222	A9VF"	STUD	1
32	5512 71 253	A9VF"	STUD	4
33	5344 72 421-4	hA'—	COVER	1
34	5342 72 311		COVER	1
35	9642041614	t1'7*D" M4X16	SMALL PAN—HEAD SCREW M4X16	2
36	5344 74 535	51"I1)	LABEL	2
37	5342 72 321	13)1"-	COVER	
38	5344 72 331-1	bA"-	COVER	
39	5344 74 112	51"11,	LABEL	
40	5344 71 211-1		COVER	
41	5344 74 538	51Nl,	LABEL	2
42	5344 74 539	51 4,	LABEL	2
43	5300 71 156	t)	PIN	5
44	5300 71 155	”VF	BRACKET	4
45	5344 71 221-2		COVER	
46	5344 71 224-1		COVER	
47	5290 61 135-1	5V4)	LABEL	2
		=Viti :) 0)"f	EXCEPT JAPAN	
49	5344 71 222	hA"—	COVER	
50	5344 71 223		BRACKET	3
51	9670050801	M5X8	HEXAGON SOCKET BOLT M5X8	4

COVER (NOPS.FEEDER SIDE)
(RYOBI 3304H)

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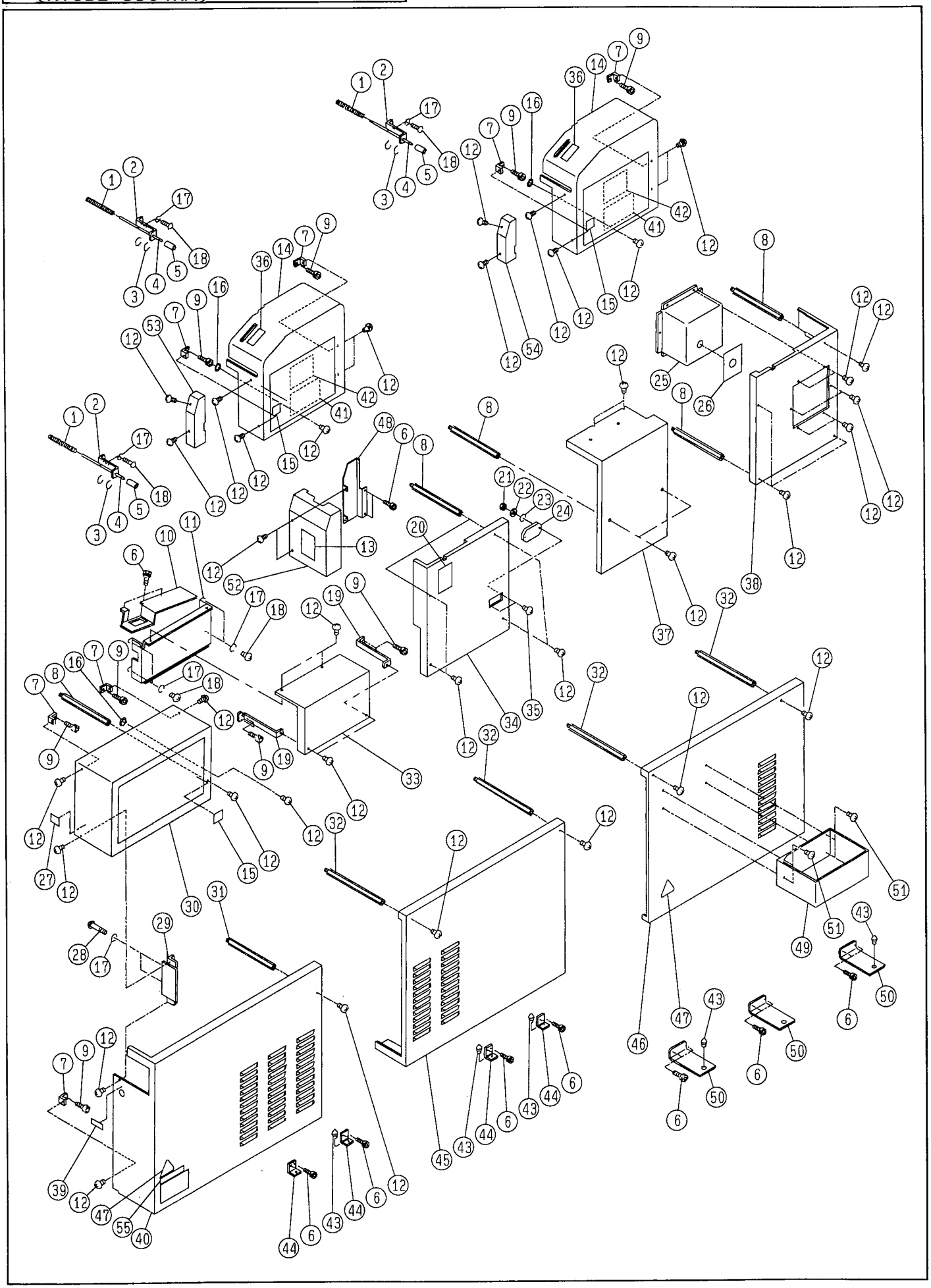
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Lin /PART Na No.	ifiiVf5 / /COMPONENT PARTS	NaART NAME
52	5290 74 075	FCC51'11)	FCC LABEL

(RYOBI 3304HA)
COVER (NOPS,FEEDER SIDE)
(RYOBI 3304HA)

SECTION



(RYOBI 33U4NA)
COVER (NOPS.FEEDER SIDE)
(RYOBI 3304HA)

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.

No.	-t7F*-4/SET Na *-41 PART Na	SMA4/ /COMPONENT PARTS Na	PART NAME	MR 'ty
	5344 71 220	7"55 Vh ASSY	BRACKET ASSY	2
		43.50		
1	5640 36 216	A7 U)9"	SPRING	3
2	5344 73 151	7""Vh	BRACKET	3
3	9721050008	E-U7)9" E-5	E-RING E-5	6
4	5344 73 153	to D	PIN	3
5	5344 75 221	32-7N`	TUBE	3
6	9670051008	9"Fili"11/F M5X10	HEXAGON SOCKET BOLT M5X10	19
7	5522 71 116	7"5h"A.	BRACKET	9
8	5332 71 283	A9Vh"	STUD	11
9	9670061008	95 Vhellih M6X10	HEXAGON SOCKET BOLT M6X10	13
10	5340 75 585-1	13 V-	COVER	1
11	5344 72 422-1	MI"-	COVER	1
12	5512 71 114	A" fDh"3 I"VM5X8	SMALL BINDING SCREW M5X8	50
13	5290 74 301	514)(i-1'3")	LABEL(ENGLISH)	1
13	5290 74 302	51"11)(z*D3")	LABEL(JAPANESE)	1
13	5290 74 312	51"11/(P")J")	LABEL(GERMANY)	1
13	5290 74 313	51"11)(75)73")	LABEL(FRENCH)	1
13	5290 74 314	51"11)(A1°1DD")	LABEL(SPANISH)	1
14	5344 73 650	1A"-	COVER	2
15	5290 74 084	51"11)(I1'3")	LABEL(ENGLISH)	3
15	5290 74 094	519)(zt)3")	LABEL(JAPANESE)	3
16	90652	GS-UD9" GS-5	GS-RING GS-5	3
17	9710050008	W`VPIV* M5	SPRING WASHER M5	12
18	9642051014	1-1"]D" M5X10	SMALL PAN-HEAD SCREW M5X10	10
19	5344 72 423-1	7"5rVt.	BRACKET	2
20	5290 74 087-2	5'\"11,.(I1'3")	LABEL(ENGLISH)	1
20	5290 74 091	51"11,(1$D3"	LABEL(JAPANESE)	1
21	9660040014	tVF M4	HEXAGON NUT M4	2
22	9716040014	til"h" M4	PLAIN WASHER M4	2
23	9710040008	)1""h" M4	SPRING WASHER M4	2
24	5340 71 211-1	MI"-	COVER	1
25	5344 72 332-2	MI"-	COVER	1
26	5344 74 181-1	51"11,	LABEL	1
27	5290 74 201	5f\"11,(90KG)	LABEL(90KG)	1
28	9642052514	1V`7:9" M5X25	SMALL PAN-HEAD SCREW M5X25	2
29	5344 71 212	W-	COVER	1
30	5344 72 410-1	hr"-	COVER	1
31	5512 71 222	A9VF"	STUD	1
32	5512 71 253	A501."	STUD	4
33	5344 72 421-4	/3 V-	COVER	1
34	5344 72 661-1	bA"-	COVER	1
35	9642041614	11"3.D" M4X16	SMALL PAN-HEAD SCREW M4X16	2
36	5344 74 535	51ND	LABEL	2
37	5344 72 671-1	)]fl"-	COVER	1
38	5344 72 331-1	MI"-	COVER	1
39	5344 74 112	51NI,	LABEL	1
40	5344 71 211-1	MI"-	COVER	1
41	5344 74 538	51"11)	LABEL	2
42	5344 74 539	519,	LABEL	2
43	5300 71 156	to ₃	PIN	5
44	5300 71 155	T`ih'Vh	BRACKET	4
45	5344 71 221-2	W-	COVER	1
46	5344 71 224-1	MI"-	COVER	1
47	5290 61 135-1	5 \"11,	LABEL	2
		VVD-03"-I	EXCEPT JAPAN	
48	5344 72 652	7""Vt.	BRACKET	1
49	5344 71 222	tV-	COVER	1
50	5344 71 223	7""Vt-	BRACKET	3

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COVER (NOPS.FEEDER SIDE)
(RYOBI 3304HA)

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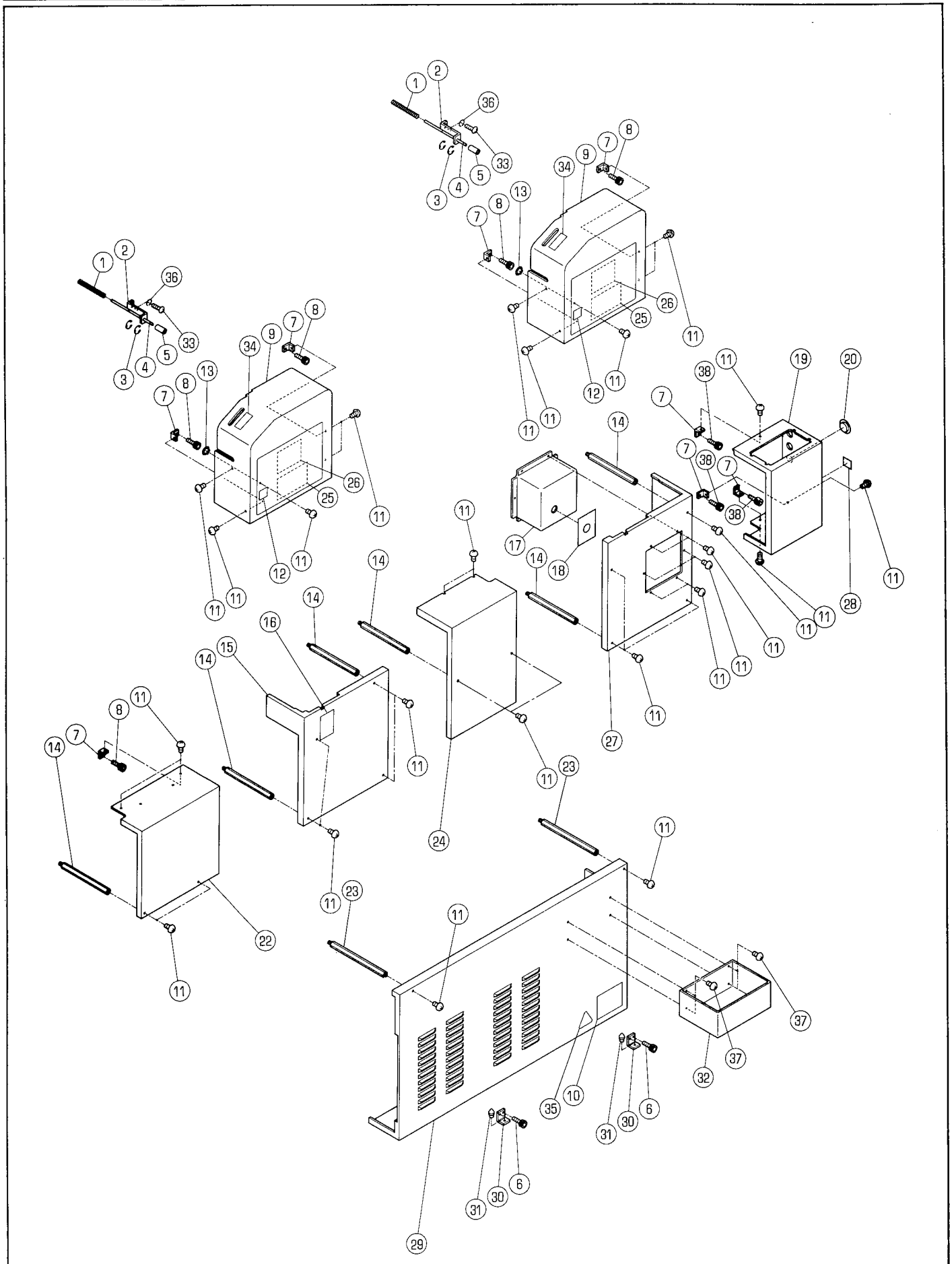
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na fi */ PART Na llo.	221#/comPoNENT PARTS Na	PART NAME	MR Q'ty
51 9670050801	9"1-404Jh M5X8	HEXAGON SOCKET BOLT M5X8	4
52 5344 72 651-1	T-9-bA"-	MOTOR COVER	1
53 5344 73 611		COVER	1
54 5344 73 613		COVER	1
55 5290 74 075	FCC31"fts	FCC LABEL	1

(RYOBI 3304H)
COVER (NOPS.DELIVERY SIDE)
(RYOBI 3304H)

SECTION



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COVER (NOPS.DELIVERY SIDE) (RYOBI 3304H)

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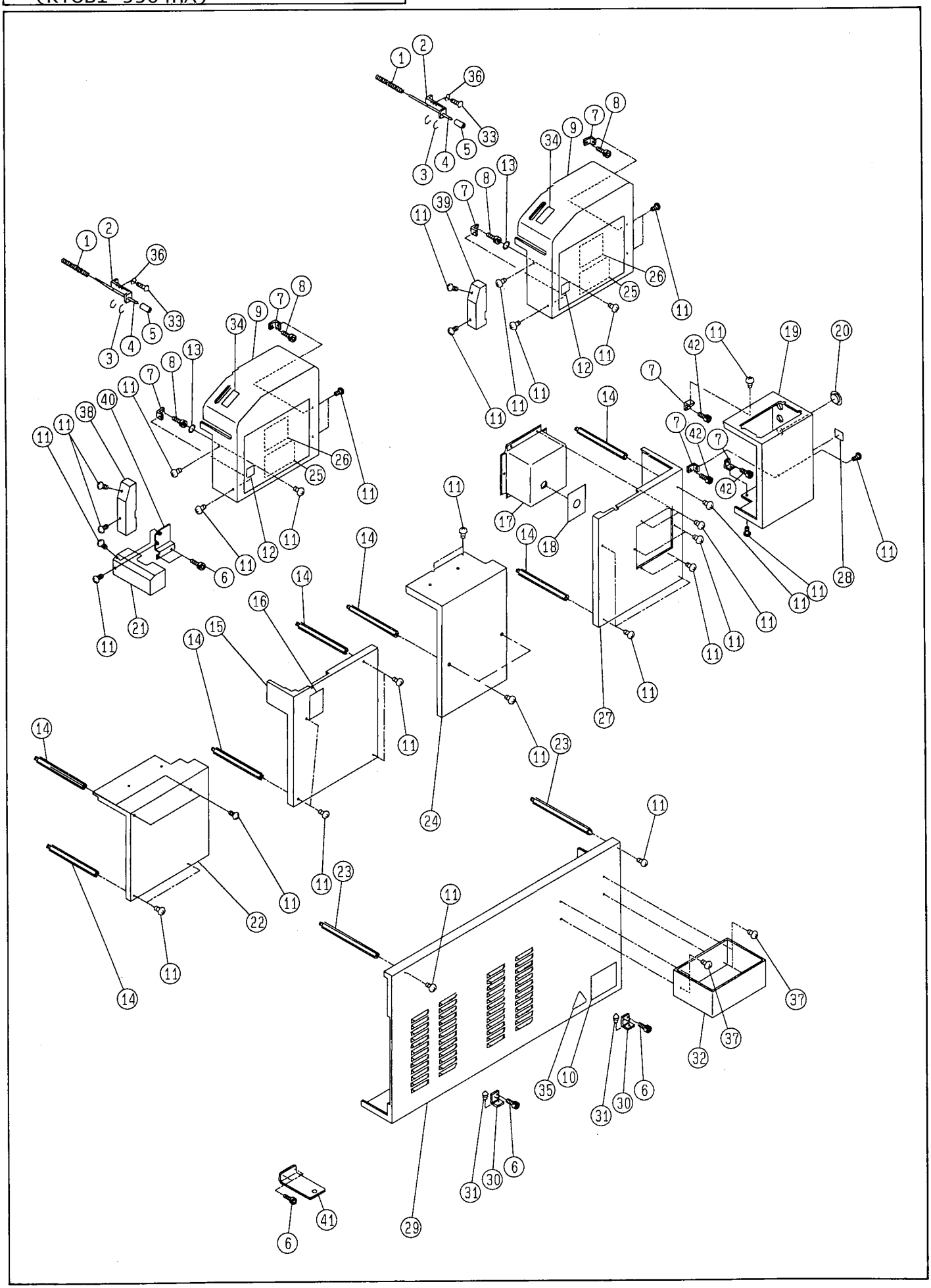
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	-tvh*-SL/SET Na *-9-/ PART Na	SPA4/ · f COMPONENT PARTS	PART NAME Na	MR WO
1	5640 36 216	A7oUD9'	SPRING	2
2	5344 73 151	7"”Vh	BRACKET	2
3	9721050008	E-'J'9" E-5	E-RING E-5	4
4	5344 73 153	t°D	PIN	2
5	5344 75 221	3 _ 7"	TUBE	2
6	9670051008	95")hellih M5X10	HEXAGON SOCKET BOLT M5X10	4
7	5522 71 116	7”J'Vh	BRACKET	11
8	9670061008	M6X10	HEXAGON SOCKET BOLT M6X10	8
9	5344 73 210-2	hA"-	COVER	2
10	5486 78 274-1	5'1'11,(=*D3")	LABEL (JAPANESE)	1
10	5486 78 275-2	51'11/(I-(7')	LABEL (ENGLISH)	1
11	5512 71 114	w"rDh'3VP"AW")5X8	SMALL BINDING SCREW M5X8	37
12	5290 74 084	51"11,(I.f3")	LABEL (ENGLISH)	2
12	5290 74 094		LABEL (JAPANESE)	2
13	90652	GS-9D9N` GS-5	GS-RING GS-5	2
14	5332 71 283	MM."	STUD	12
15	5344 72 351-1		COVER	1
16	5290 74 087-2	514,(I-(3')	LABEL (ENGLISH)	
16	5290 74 091	51"11)(1.4i)]")	LABEL (JAPANESE)	
17	5344 72 332-2		COVER	1
18	5344 74 182-1		LABEL	1
19	5344 72 381-3	hA"-	COVER	1
20	99945	*-10°59" DP-1000	HOLE PLUG DP-1000	
22	5344 72 341-1	/in"-	COVER	1
23	5512 71 253	A9VF'	STUD	2
24	5342 72 321	hA"-	COVER	
25	5344 74 538	5'1"11)	LABEL	2
26	5344 74 539	51"11,	LABEL	2
27	5344 72 371-1	hA"-	COVER	
28	5290 74 201	11/(90KG)	LABEL(90KG)	1
29	5344 71 231-1	hA"-	COVER	1
30	5300 71 155	7”J'VF	BRACKET	2
31	5300 71 156	to.)	PIN	2
32	5344 71 222		COVER	1
33	9642051014	] D" M5X10	SMALL PAN-HEAD SCREW M5X10	4
34	5344 74 535	51`4,	LABEL	2
35	5290 61 135-1	51"11,	LABEL	
		RYOBI PCS-FV4	WITH RYOBI PCS-F(EXCEPT JAPAN)	
36	9710050008	M5	SPRING WASHER M5	4
37	9670050801	M5X8	HEXAGON SOCKET BOLT M5X8	4
38	9670060808	95.VhitiN1,h M6X8	HEXAGON SOCKET BOLT M6X8	3

(RYOBI 3304HA)
COVER (NOPS,DELIVERY SIDE)
(RYOBI 3304HA)

SECTION



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COVER (NOPS.DELIVERY SIDE)

I (RYOBI 3304HA)

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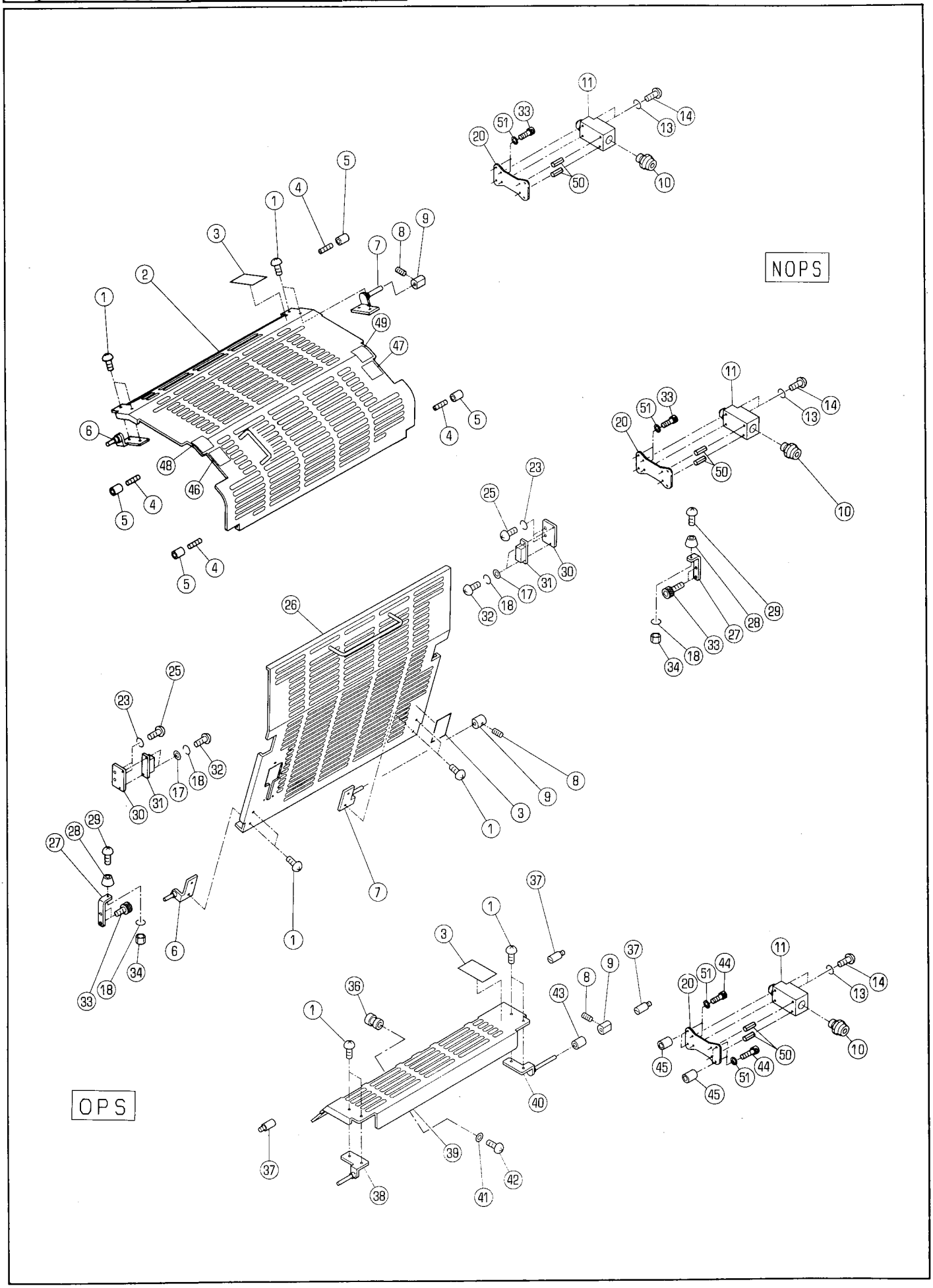
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	't r Pu t,/ PART SET Na Na	Rga/COMPONENT PARTS	PART NAME Na	MR Vty
1	5640 36 216	A7°9D9'	SPRING	2
2	5344 73 151	7″7Vt.	BRACKET	2
3	9721050008	E-9)9%% E-5	E-RING E-5	4
4	5344 73 153	t0 D	PIN	2
5	5344 75 221		TUBE	2
6	9670051008	9h˙VF1$F M5X10	HEXAGON SOCKET BOLT M5X10	8
7	5522 71 116	7″h'VF	BRACKET	9
8	9670061008	40\11)F M6X10	HEXAGON SOCKET BOLT M6X10	6
9	5344 73 650	hAN`-	COVER	2
10	5486 78 274-1	5\"11 4iD3")	LABEL (JAPANESE)	1
10	5486 78 275-2	5 ll,(I-f3")	LABEL (ENGLISH)	1
11	5512 71 114	A"1'pF D"91-A%`″M5X8	SMALL BINDING SCREW M5X8	43
12	5290 74 084	51"11)(I13")	LABEL(ENGLISH)	2
12	5290 74 094	51N4/(aliD3\%)	LABEL (JAPANESE)	2
13	90652	GS-UD9" GS-5	GS-RING GS-5	2
14	5332 71 283	A9Vh"	STUD	14
15	5344 72 691		COVER	1
16	5290 74 087-2	5•NNI,(I-(3")	LABEL (ENGLISH)	
16	5290 74 091	5'\NL,C7.41D3″	LABEL (JAPANESE)	1
17	5344 72 332-2		COVER	
18	5344 74 182-1		LABEL	1
19	5344 72 381-3	bV–	COVER	1
20	99945	*-147°59" DP-1000	HOLE PLUG DP-1000	1
21	5344 72 654		COVER	1
22	5344 72 681	hA"-	COVER	1
23	5512 71 253	A9VF"	STUD	2
24	5344 72 671-1		COVER	1
25	5344 74 538	5\"14	LABEL	2
26	5344 74 539	5 ll,	LABEL	2
27	5344 72 371-1		COVER	1
28	5290 74 201	5\"$(90KG)	LABEL(9OKG)	1
29	5344 71 231-1		COVER	
30	5300 71 155	7"″Vt.	BRACKET	2
31	5300 71 156	to.)	PIN	2
32	5344 71 222		COVER	1
33	9642051014	1\\%3 D" M5X10	SMALL PAN–HEAD SCREW M5X10	4
34	5344 74 535	5•NNi,	LABEL	2
35	5290 61 135-1	i'N"11)	LABEL	1
		RYOBI PCS-P″	WITH RYOBI PCS–F(EXCEPT JAPAN)	
36	9710050008	1"V"13 M5	SPRING WASHER M5	4
37	9670050801	9″1-7V11,h M5X8	HEXAGON SOCKET BOLT M5X8	4
38	5344 73 611		COVER	1
39	5344 73 613		COVER	1
40	5344 72 655	7`55'Vh	BRACKET	1
41	5344 71 223	7\%5h'VF	BRACKET	1
42	9670060808	9 F*"11,1- M6X8	HEXAGON SOCKET BOLT M6X8	3

(RYOBI 3304H)
SAFETY COVER (FEEDER SIDE)
(RYOBI 3304H)

SECTION



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SAFETY COVER (FEEDER SIDE)
(RYOBI 3304H)

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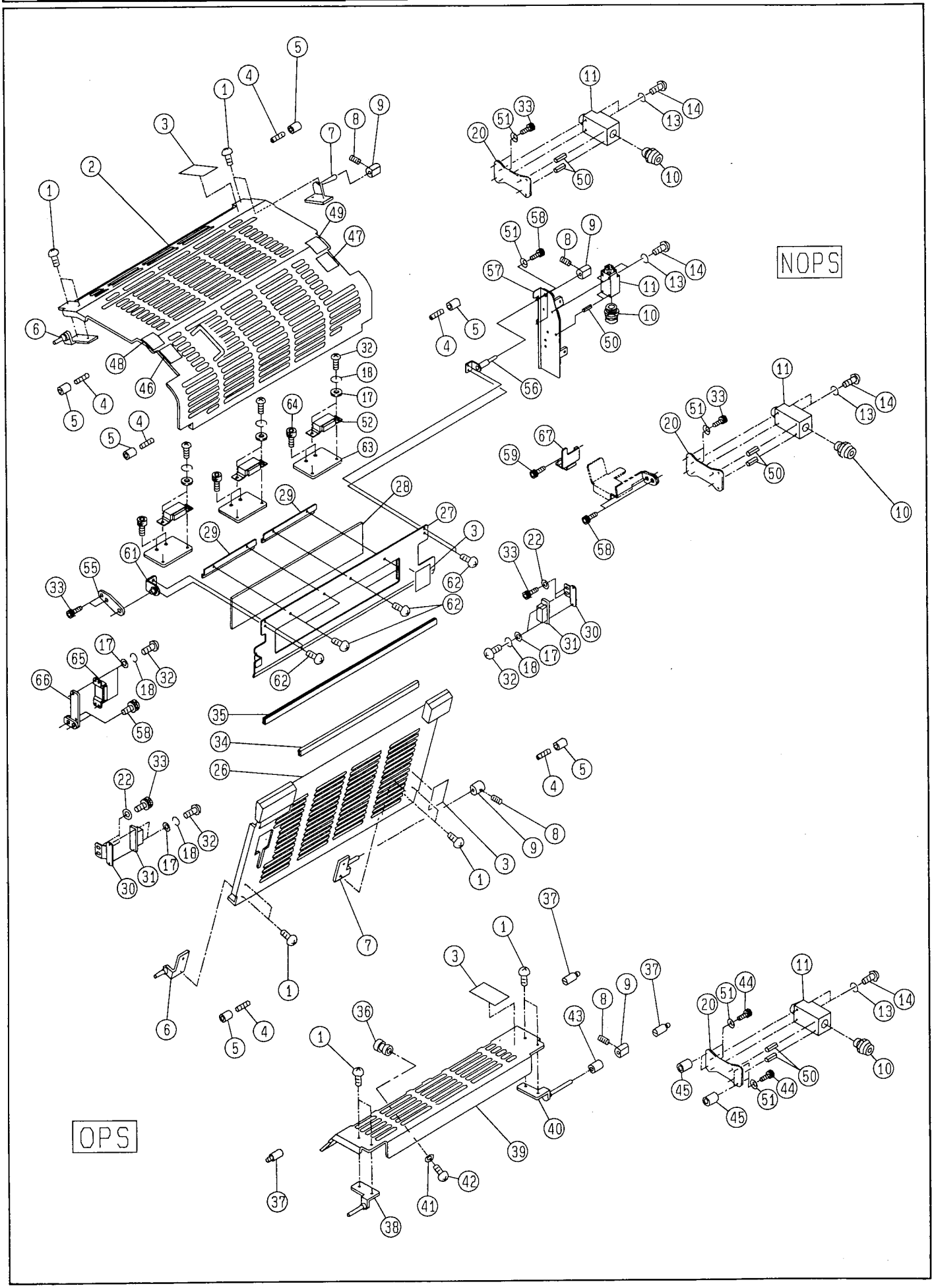
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	-t7F#"4/SET Na E6 *—4/ PART Na	Mgi/COMPONENT PARTS	PART NAME Na	RR WV
1	9642040807	til"DD" M4X8	SMALL PAN-HEAD SCREW M4X8	12
2	5344 75 211-3	hil'-	COVER	1
3	5290 74 082-1	5'\"1(i-f]")	LABEL(ENGLISH)	3
3	5290 74 092	i'V\l/(zlipm")	LABEL(JAPANESE)	3
4	5722 76 152	.!)"	SCREW	4
5	5344 75 221	32-7"	TUBE	4
6	5295 75 040	tDD"	HINGE	2
7	5322 75 020-1	ti''	HINGE	2
8	91310006	F$V)" M5X5	SET SCREW M5X5	3
9	5342 75 612	A-Ofht,	SWITCH CAM	3
10	98945011	5-7"1/9 5Dh" CM12	CABLE GROUND CM12	3
11	98305002	A-Of D4D1A32N	SWITCH D4D1A32N	3
13	9710040008	w`w`V* M4	SPRING WASHER M4	6
14	9642042514	J-1"3*DN` M4X25	SMALL PAN-HEAD SCREW M4X25	6
17	9716030014	t5 h" M3	PLAIN WASHER M3	4
18	9710030008	W`VP`h"* M3	SPRING WASHER M3	6
20	5342 75 115	70 1 ..4	PLATE	3
23	9710050008	A"VP`V* M5	SPRING WASHER M5	4
25	9642051014	1-1"] ` M5X10	SMALL PAN-HEAD SCREW M5X10	4
26	5344 75 111-3	YDV`DbA"-	SAFETY COVER	1
27	5344 75 114	7""Vt.	BRACKET	2
28	91396	3"LYD C-30-RK-12	RUBBER BASE C-30-RK-12	2
29	9642031214	J-V`3D" M3X12	SMALL PAN-HEAD SCREW M3X12	2
30	5344 75 112	T`5hVF	BRACKET	2
31	92310008	79"*Vh41'Vl TL-785	MAGNET CATCH TL-78S	2
32	9642030514	1-1 ")" M3X5	SMALL PAN-HEAD SCREW M3X5	4
33	9670051008	9hVF1"11/1- M5X10	HEXAGON SOCKET BOLT M5X10	8
34	9660030014	'VI- M3	HEXAGON NUT M3	2
36	5300 53 213	V7Z	KNOB	1
37	5300 75 112	t°D	PIN	3
38	5330 75 120-1	tDD"	HINGE	1
39	5344 75 621-2	7Dt"D1JA"-	SAFETY COVER	1
40	5332 75 260	tDD"	HINGE	1
41	9716060014	t5,"h" M6	PLAIN WASHER M6	1
42	9642061614	J-V`3E)%% M6X16	SMALL PAN-HEAD SCREW M6X16	1
43	5330 31 218	h5-	COLLAR	1
44	9670052008	9 1.*"10. M5X20	HEXAGON SOCKET BOLT M5X20	4
45	5321 23 313	A1°-,-	SPACER	4
46	5344 74 531	51"11,	LABEL	1
47	5344 74 532	51`40	LABEL	1
48	5344 74 533	5 NN`11)	LABEL	1
49	5344 74 534	5 1"11,	LABEL	1
50	9410400808	A7° 1D"t°D 4X8	SPRING PIN 4X8	6
51	9711050008	/5V* 5	CONED DISC SPRING 5	8

(RYOBI 3304HA)
SAFETY COVER (FEEDER SIDE)
(RYOBI 3304HA)

SECTION



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SAFETY COVER (FEEDER SIDE) (RYOBI 3304HA)

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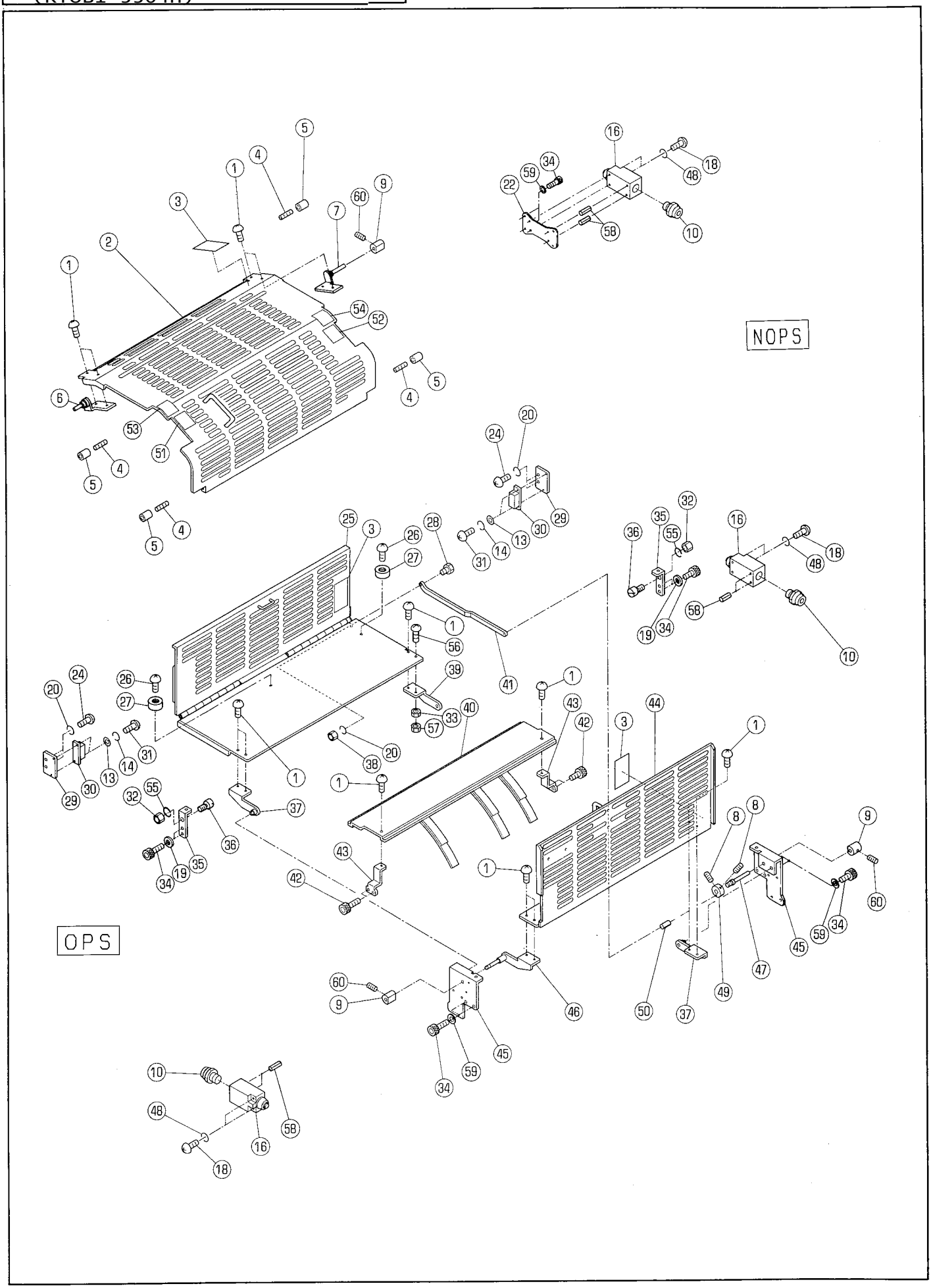
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	PART Na	COMPONENT PARTS	ART NAME	MR VtY
1	9642040807	**t"1"3D"** M4X8	SMALL PAN-HEAD SCREW M4X8	12
2	5344 75 211-3	**/VI"-**	COVER	1
3	5290 74 082-1	**51"11./(I17")**	LABEL(ENGLISH)	4
3	5290 74 092	**51"11)(1*D3")**	LABEL(JAPANESE)	4
4	5722 76 152	***D"**	SCREW	6
5	5344 75 221	**1/-7"**	TUBE	6
6	5295 75 040	tDD"	HINGE	2
7	5322 75 020-1	**tDD"**	HINGE	2
8	91310006	**F D"** M5X5	SET SCREW M5X5	4
9	5342 75 612	**A-011iL,**	**SWITCH** CAM	4
10	98945011	**7-7"11)9"5Dh"** CM12	CABLE GROUND CM12	4
11	98305002	**A1V/** D4D1A32N	SWITCH D4D1A32N	4
13	9710040008	**A"V/"h"*** M4	SPRING WASHER M4	8
14	9642042514	**t1"]*D"** M4X25	SMALL PAN-HEAD SCREW M4X25	8
17	9716030014	**t5 h"** M3	PLAIN WASHER M3	12
18	9710030008	**A"V,"h"** M3	SPRING WASHER M3	12
20	5342 75 115	**7 D-F**	PLATE	3
22	9716050014	**t5I"1j"** M5	PLAIN WASHER M5	4
26	5344 75 631-1	**7Dt"DhA"-**	SAFETY COVER	1
27	5344 75 653	MI"-	COVER	1
28	5344 75 654	bil"-	COVER	1
29	5340 75 615	VII-f9	FIXING PLATE	2
30	5344 75 633	**7""VF**	BRACKET	2
31	92310016	**79""h1'V/** TL-775	MAGNET CATCH TL-77S	2
32	9642030514	**t1"D*D"** M3X5	SMALL PAN-HEAD SCREW M3X5	12
33	9670051008	**9h'VF7N"IliF** M5X10	HEXAGON SOCKET BOLT M5X10	10
34	5344 75 642	**9VD3DD"G**	DAMPER	1
35	5344 75 643	9VD3DD"L	DAMPER	1
36	5300 53 213	Vq-i	KNOB	1
37	5300 75 112	**to P**	PIN	3
38	5330 75 120-1	**tDD"**	HINGE	1
39	5344 75 621-2	**7Dt"D1A"-**	SAFETY COVER	1
40	5332 75 260	**tDD"**	HINGE	1
41	9716060014	**t5 13"** M6	PLAIN WASHER M6	1
42	9642061614	**1'1"]D"** M6X16	SMALL PAN-HEAD SCREW M6X16	1
43	5330 31 218	**h5-**	COLLAR	1
44	9670052008	**9"H1i"Ild'** M5X20	HEXAGON SOCKET BOLT M5X20	4
45	5321 23 313	**AN0_41_**	SPACER	4
46	5344 74 531	**51"11,**	LABEL	1
47	5344 74 532	**5'1"/Ii**	LABEL	1
48	5344 74 533	**'51"II,**	LABEL	1
49	5344 74 534	**51"lir**	LABEL	1
50	9410400808	**77°1D9"t°D** 4X8	SPRING PIN 4X8	8
51	9711050008	**4/5A"** 5	CONED DISC SPRING 5	10
52	92310004	V/ TL-99S	CATCH TL-99S	3
55	5344 75 645	**7"5TVh**	BRACKET	1
56	5344 75 660	**tDD"**	HINGE	1
57	5344 73 642	**7"5VF(51"-99"1)-)**	BRACKET(DARK GRAY)	1
58	9670051208	**9Vhai."11;1.** M5X12	HEXAGON SOCKET BOLT M5X12	6
59	9670050808	**9 11i"lid.** M5X8	HEXAGON SOCKET BOLT M5X8	2
61	5344 75 650	**tDD"**	HINGE	1
62	5344 75 646	::)"	SCREW	8
63	5344 55 136	**7"5"F**	BRACKET	3
64	9670040808	**9"1.*"O** M4X8	HEXAGON SOCKET BOLT M4X8	6
65	92310008	**q9"V[4tV/** TL-78S	MAGNET CATCH TL-785	1
66	5344 75 590	**7""VF**	BRACKET	1
67	5344 75 670	**hil"-**	COVER	1

(RYOBI 33U4H)
SAFETY COVER (IMPRESSION C.)
(RYOBI 3304H)

SECTION



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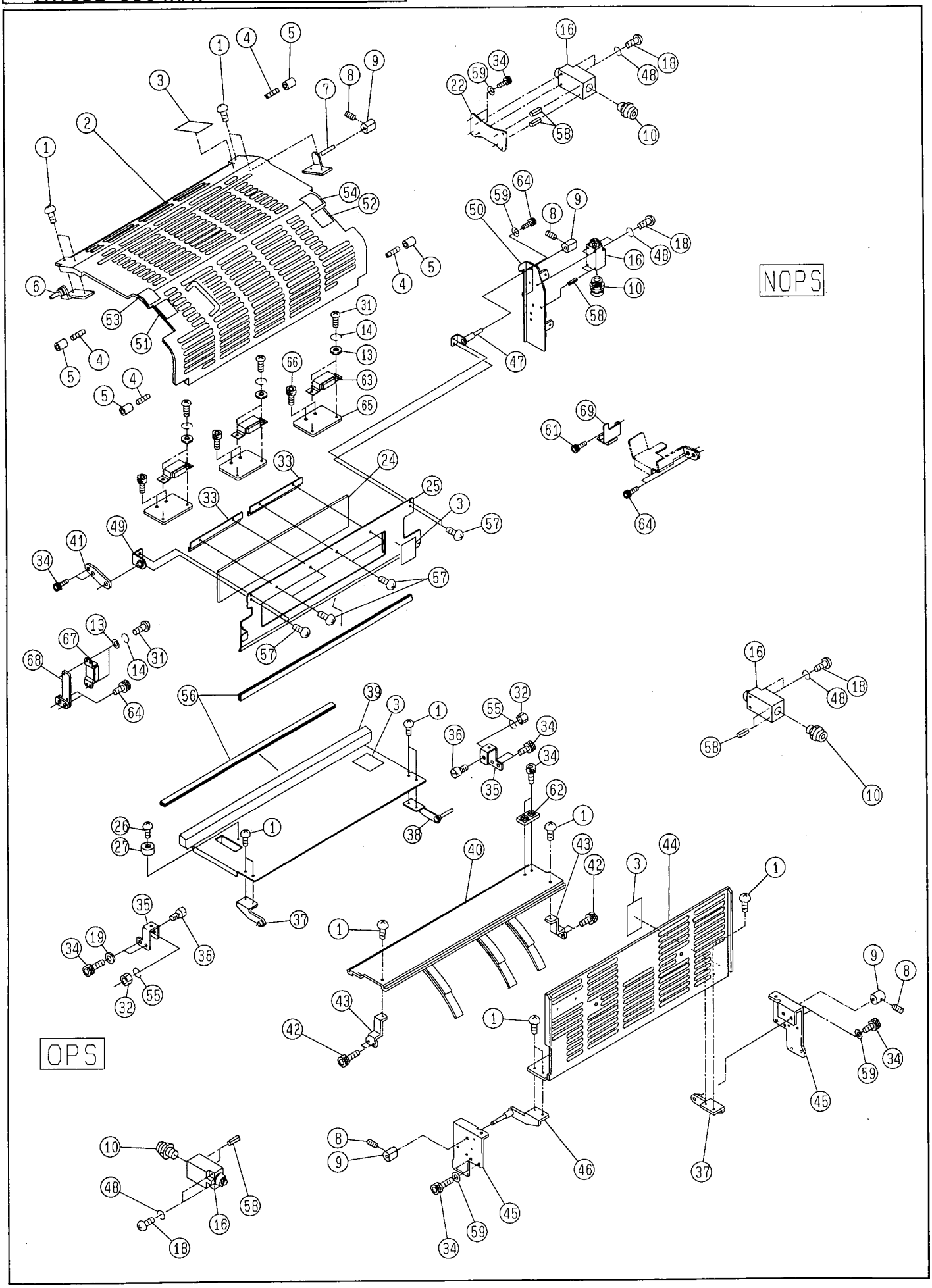
SAFETY COVER (IMPRESSION C.) (RYOBI 3304H)

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 /PART Na	lan/COMPONENT PARTS	PART NAME Na	it Q'ty
1	9642040807	J 1"3D" M4X8	SMALL PAN-HEAD SCREW M4X8	26
2	5344 75 211-3	tA"-	COVER	2
3	5290 74 082-1	51"11,(I-(3")	LABEL (ENGLISH)	6
3	5290 74 092		LABEL(JAPANESE)	6
4	5722 76 1 52	f)t%	SCREW	8
5	5344 75 221	f2-7"	TUBE	8
6	5295 75 040	tDD"	HINGE	2
7	5322 75 020-1	tDD"	HINGE	2
8	9684050508	h$*D" M5X5	SET SCREW M5X5	4
9	5342 75 612	A'rVfhL	SWITCH CAM	6
10	98945011	5-.7"11,9"5Dh" CM12	CABLE GROUND CM12	6
13	9716030014	t5I"t" M3	PLAIN WASHER M3	8
14	9710030008	M3	SPRING WASHER M3	8
16	98305002	AVYf D4D1A32N	SWITCH D4D1A32N	6
18	9642042514	tel"DD" M4X25	SMALL PAN-HEAD SCREW M4X25	12
19	9716050014	t5,"h" M5	PLAIN WASHER M5	8
20	9710050008	A a" M5	SPRING WASHER M5	10
22	5342 75 115	7°U -F	PLATE	2
24	9642051014	M5X10	SMALL PAN-HEAD SCREW M5X10	8
25	5344 75 350-3		COVER	2
26	9642041414	t1"3*D" M4X14	SMALL PAN-HEAD SCREW M4X14	4
27	92314022	3"G7D CK-17	RUBBER BASE CK-17	4
28	5512 75 359	to p	PIN	2
29	5344 75 112	7"”Vt.	BRACKET	4
30	92310008	79"*VFI•V3: TL-78S	MAGNET CATCH TL-785	4
31	9642030514	tft" D" M3X5	SMALL PAN-HEAD SCREW M3X5	8
32	9660060014	tVF M6	HEXAGON NUT M6	4
33	9660040014	JVh M4	HEXAGON NUT M4	2
34	9670051008	9 1.*"141. M5X10	HEXAGON SOCKET BOLT M5X10	20
35	5344 75 313-1	7"5h'VF	BRACKET	4
36	5290 52 532	to p	PIN	4
37	5344 75 330	7"5”1.	BRACKET	4
38	9660050014	VA- M5	HEXAGON NUT M5	2
39	5344 75 323	?"5 5.	BRACKET	2
40	5344 75 340		COVER	2
41	5344 75 353	9D9	LINK	2
42	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	8
43	5344 75 343	7"5”F	BRACKET	4
44	5344 75 311-2		COVER	2
45	5342 75 312	7"5J'VF	BRACKET	4
46	5344 75 320	7"5J'VF	BRACKET	2
47	5344 75 325	to p	PIN	2
48	9710040008	M4	SPRING WASHER M4	12
49	5332 75 115	*"A	BOSS	2
50	9410201008	A7°UD9"t°D 2X10	SPRING PIN 2X10	2
51	5344 74 531	5'19,	LABEL	2
52	5344 74 532	51"11,	LABEL	2
53	5344 74 533	51"1/	LABEL	2
54	5344 74 534	51"14	LABEL	2
55	9710060008	M6	SPRING WASHER M6	4
56	9642041207	t1"3D" M4X12	SMALL PAN-HEAD SCREW M4X12	2
57	5430 21 518-1	tVh	NUT	2
58	9410400808	A7°UD9"t D 4X8	SPRING PIN 4X8	12
59	9711050008	#5A"* 5	CONED DISC SPRING 5	12
60	91310006	1*$ " M5X5	SET SCREW M5X5	6

(RYOBI 3304HA)
SAFETY COVER (IMPRESSION C.)
(RYOBI 3304HA)

SECTION



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SAFETY COVER (IMPRESSION C.)
(RYOBI 3304HA)

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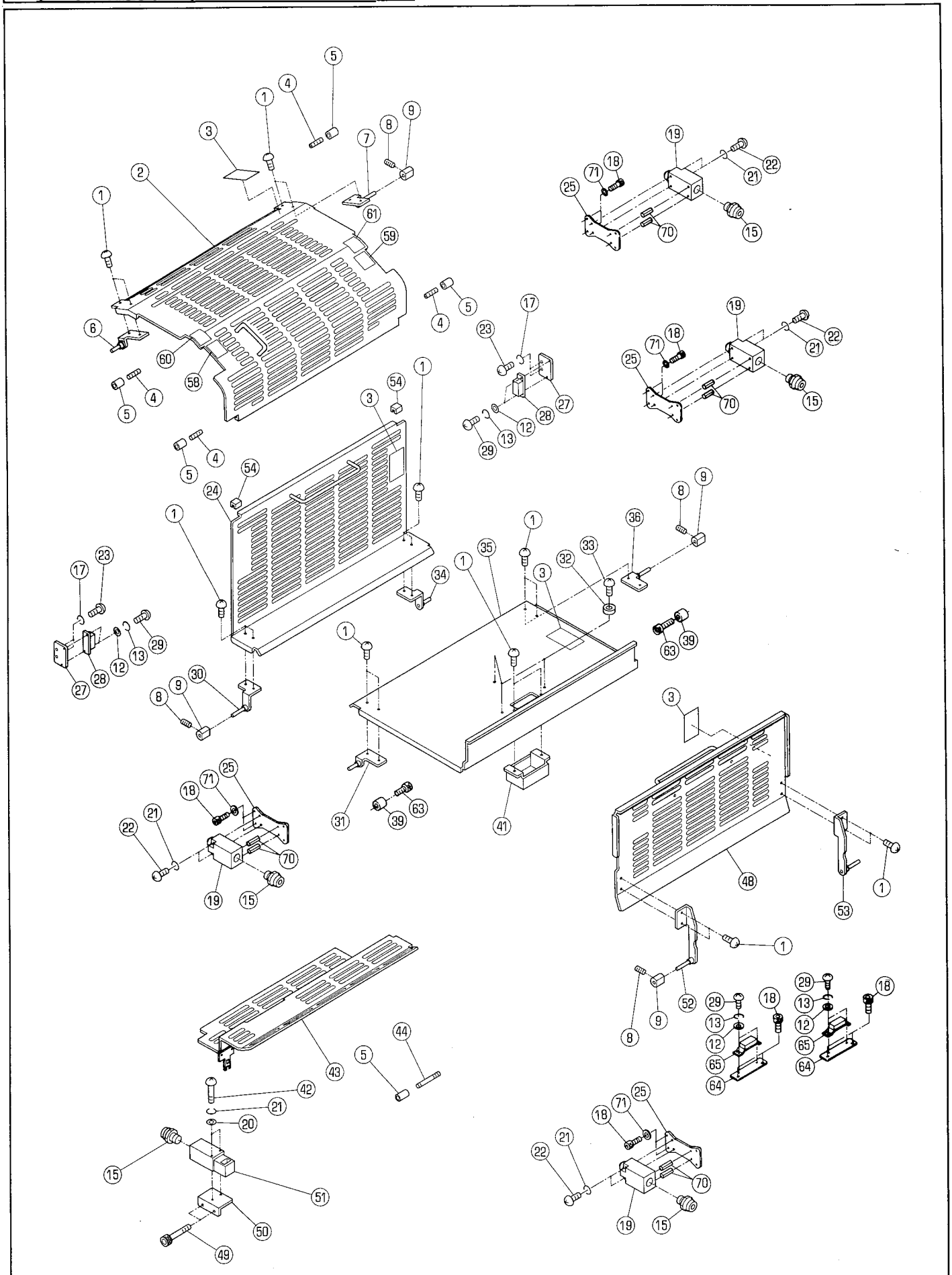
The dimension of the parts marked with a a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	1 '1' -/SET Na t 9/ PART Na	ag24/COMPONENT PARTS	PART NAME Na	Mk Vty
1	9642040807	t1"3*D" M4X8	SMALL PAN-HEAD SCREW M4X8	28
2	5344 75 211-3		COVER	2
3	5290 74 082-1	51"11/(I.(3")	LABEL (ENGLISH)	8
3	5290 74 092	5"\"11)(=tiD3")	LABEL (JAPANESE)	8
4	5722 76 152	*D"	SCREW	8
5	5344 75 221	-7"	TUBE	8
6	5295 75 040	tDD"	HINGE	2
7	5322 75 020-1	tDD"	HINGE	2
8	91310006	M5X5	SET SCREW M5X5	8
9	5342 75 612	A-ofhL.	SWITCH CAM	8
10	98945011	5.--7"1 5Dh" CM12	CABLE GROUND CM12	8
13	9716030014	ti b"* M3	PLAIN WASHER M3	16
14	9710030008	*A"*#"h"** M3	SPRING WASHER M3	16
16	98305002	A-of D4D1A32N	SWITCH D4D1A32N	8
18	9642042514	t1"3*D" M4X25	SMALL PAN-HEAD SCREW M4X25	16
19	9716050014	t5I"h"* M5	PLAIN WASHER M5	4
22	5342 75 115	7°I)-F	PLATE	2
24	5344 75 654		COVER	2
25	5344 75 653		COVER	2
26	9642041414	t 21*D" M4X14	SMALL PAN-HEAD SCREW M4X14	2
27	92314022	3"L7D CK-17	RUBBER BASE CK-17	2
31	9642030514	11"3*D" M3X5	SMALL PAN-HEAD SCREW M3X5	16
32	9660060014	tVh M6	HEXAGON NUT M6	4
33	5340 75 615		FIXING PLATE	4
34	9670051008	V5")hih"11,h M5X10	HEXAGON SOCKET BOLT M5X10	24
35	5344 75 682	7":"VF	BRACKET	4
36	5290 52 532	t°D	PIN	4
37	5344 75 330	7""Vh	BRACKET	4
38	5344 75 690	7"55"YF	BRACKET	2
39	5344 75 681	hA"-	COVER	2
40	5344 75 390		COVER	2
41	5344 75 645	7"5"F	BRACKET	2
42	9670051608	V5.")h*"11,F M5X16	HEXAGON SOCKET BOLT M5X16	8
43	5344 75 343	7"5"F	BRACKET	4
44	5344 75 360		COVER	2
45	5342 75 312	7"5h'VF	BRACKET	4
46	5344 75 320	7"5h*VF	BRACKET	2
47	5344 75 660	tDD"	HINGE	2
48	9710040008	M4	SPRING WASHER M4	16
49	5344 75 650	tDD"	HINGE	2
50	5344 73 643	7"55"YF	BRACKET	2
51	5344 74 531		LABEL	2
52	5344 74 532	5•\"11,	LABEL	2
53	5344 74 533	51I1,	LABEL	2
54	5344 74 534	5,\"11/	LABEL	2
55	9710060008	'a 'a M6	SPRING WASHER M6	4
56	5344 75 643	9VD3DD"L	DAMPER	4
57	5344 75 646	*D"	SCREW	16
58	9410400808	77° 1D9"t°D 4X8	SPRING PIN 4X8	16
59	9711050008	1'w* 5	CONED DISC SPRING 5	16
61	9670050808	V5.)ili"11/F M5X8	HEXAGON SOCKET BOLT M5X8	4
62	5344 75 737	7"11707	BLOCK	2
63	92310004	TL-99S	CATCH TL-99S	6
64	9670051208	V5."Vh*"11,F M5X12	HEXAGON SOCKET BOLT M5X12	12
65	5344 55 136	7"55"VF	BRACKET	6
66	9670040808	V5")h*"11/F M4X8	HEXAGON SOCKET BOLT M4X8	12
67	92310008	79"*Vh1VI TL-78S	MAGNET CATCH TL-785	2
68	5344 75 590	7"5"h'VF	BRACKET	2
69	5344 75 670	*hi1"-	COVER	2

(RYOBI 3304H)
SAFETY COVER (TRANSFER DRUM)
(RYOBI 3304H)

SECTION



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SAFETY COVER (TRANSFER DRUM)
(RYOBI 3304H)

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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.

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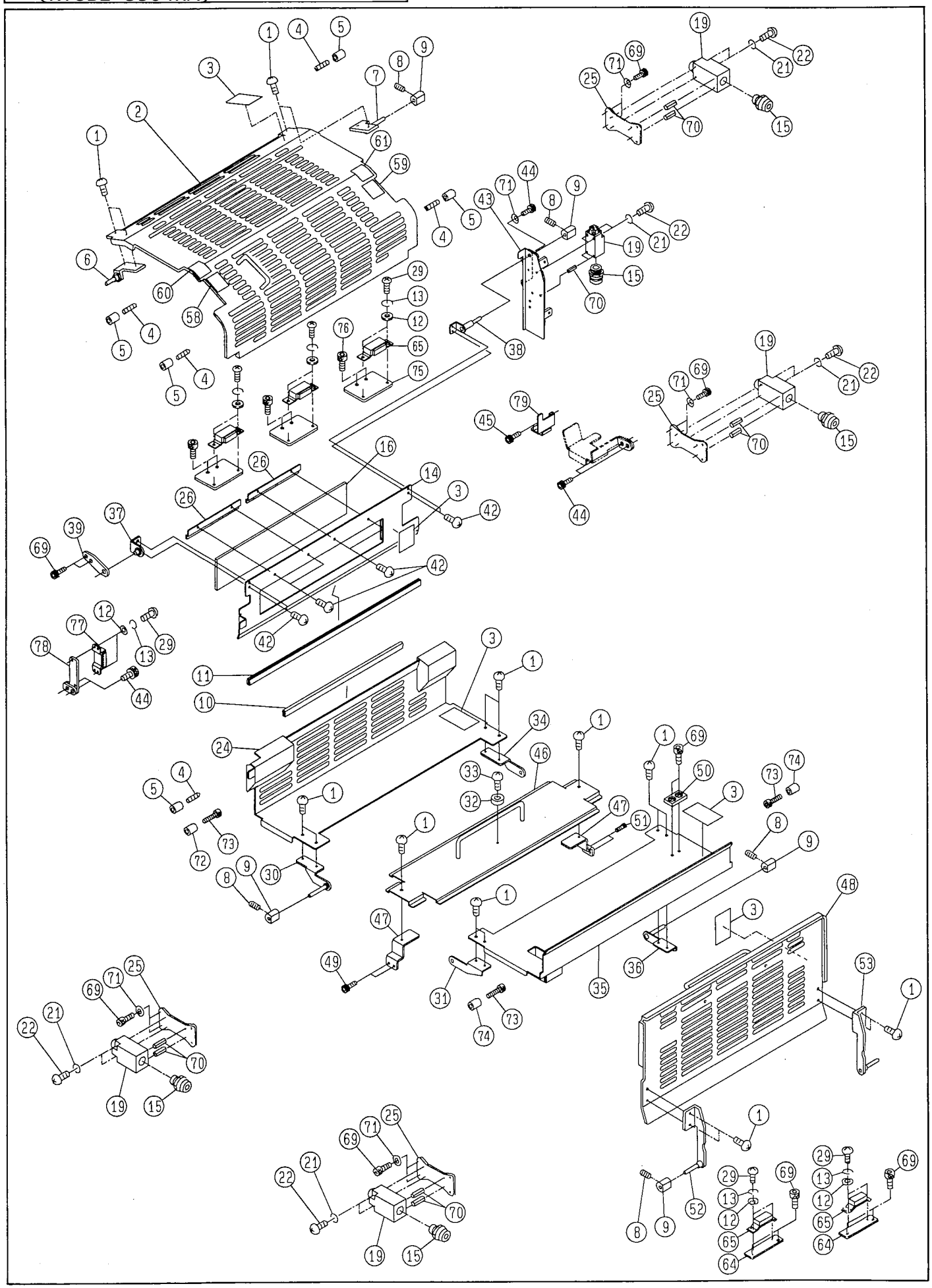
(RYOBI 3304HA)
SAFETY COVER (TRANSFER DRUM)
(RYOBI 3304HA)

SECTION



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SAFETY COVER (TRANSFER DRUM) (RYOBI 3304HA)

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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	-t7ht-g./sET Na 91 PART Na	Mtn/COMPONENT PARTS	PART NAME Na	Ik Q'ty
1	9642040807	t1"3VJ" M4X8	SMALL PAN—HEAD SCREW M4X8	18
2	5344 75 211-3		COVER	1
3	5290 74 082-1	51"W(I(3")	LABEL(ENGLISH)	5
3	5290 74 092	51"11/(zAiD3")	LABEL (JAPANESE)	5
4	5722 76 152	f)"	SCREW	5
5	5344 75 221	12-7"	TUBE	5
6	5295 75 040	t:)D"	HINGE	1
7	5322 75 020-1	tDD"	HINGE	1
8	91310006	1.)(D" M5X5	SET SCREW M5X5	5
9	5342 75 612	A-fVfhL,	SWITCH CAM	5
10	5344 75 642	9VD3DD"G	DAMPER	1
11	5344 75 643	9VD3D3"G	DAMPER	1
12	9716030014	t5,"b" M3	PLAIN WASHER M3	12
13	9710030008	A" h" M3	SPRING WASHER M3	12
14	5344 75 653	W—	COVER	1
15	98945011	'.-7"11,9"5DF" CM12	CABLE GROUND CM12	5
16	5344 75 654	hA"—	COVER	1
19	98305002	A-f" D4D1A32N	SWITCH D4D1A32N	5
21	9710040008	A"V1"h" M4	SPRING WASHER M4	10
22	9642042514	1-1"3 " M4X25	SMALL PAN—HEAD SCREW M4X25	10
24	5344 75 741	hA"-	COVER	1
25	5342 75 115	70 1,-1„	PLATE	4
26	5340 75 615		FIXING PLATE	2
29	9642030514	t1"3 " M3X5	SMALL PAN—HEAD SCREW M3X5	12
30	5344 75 740-1	tDD"	HINGE	1
31	5344 75 746	7"”Vh	BRACKET	
32	92314022	3"t7 CK-17	RUBBER BASE CK-17	1
33	9642041414	J1"3D" M4X14	SMALL PAN—HEAD SCREW M4X14	
34	5344 75 744-1	7"”Vh	BRACKET	
35	5344 75 730		COVER	1
36	5344 75 750-1	7"57Vh	BRACKET	1
37	5344 75 650	LDD"	HINGE	1
38	5344 75 660	CDD"	HINGE	1
39	5344 75 645	7"”Vh	BRACKET	1
42	5344 75 646	D"	SCREW	8
43	5344 73 642	7"55.VF(51"-99"U—)	BRACKET(DARK GRAY)	1
44	9670051208	VVF7ti"Wh M5X12	HEXAGON SOCKET BOLT M5X12	6
45	9670050808	95'Vh*"11, M5X8	HEXAGON SOCKET BOLT M5X8	2
46	5344 75 735		COVER	1
47	5344 75 736	7"5”1,	BRACKET	2
48	5344 75 411-2		COVER	1
49	9670052508	M5X25	HEXAGON SOCKET BOLT M5X25	2
50	5344 75 737	7"1:09	BLOCK	1
51	9670052008	Vh*"11,t. M5X20	HEXAGON SOCKET BOLT M5X20	2
52	5344 75 420	7"5J'Vh	BRACKET	1
53	5344 75 430	7"5”F	BRACKET	
58	5344 74 531	51"11,	LABEL	
59	5344 74 532	51"W	LABEL	
60	5344 74 533	51"W	LABEL	1
61	5344 74 534	51"W	LABEL	1
64	5344 55 115	7"5,VF	BRACKET	2
65	92310004	TL-99S	CATCH TL-99S	5
69	9670051008	95.Vtli"WF M5X10	HEXAGON SOCKET BOLT M5X10	14
70	9410400808	A7°1D9"t°D 4X8	SPRING PIN 4X8	10
71	9711050008	#5/1" 5	CONED DISC SPRING 5	10
72	5560 43 235	135-	COLLAR	1
73	9670062508	M6X25	HEXAGON SOCKET BOLT M6X25	3
74	5341 75 764		SPACER	2
75	5344 55 136	7"5h'Vh	BRACKET	3

SAFETY COVER (TRANSFER DRUM) (RYOBI 3304HA)

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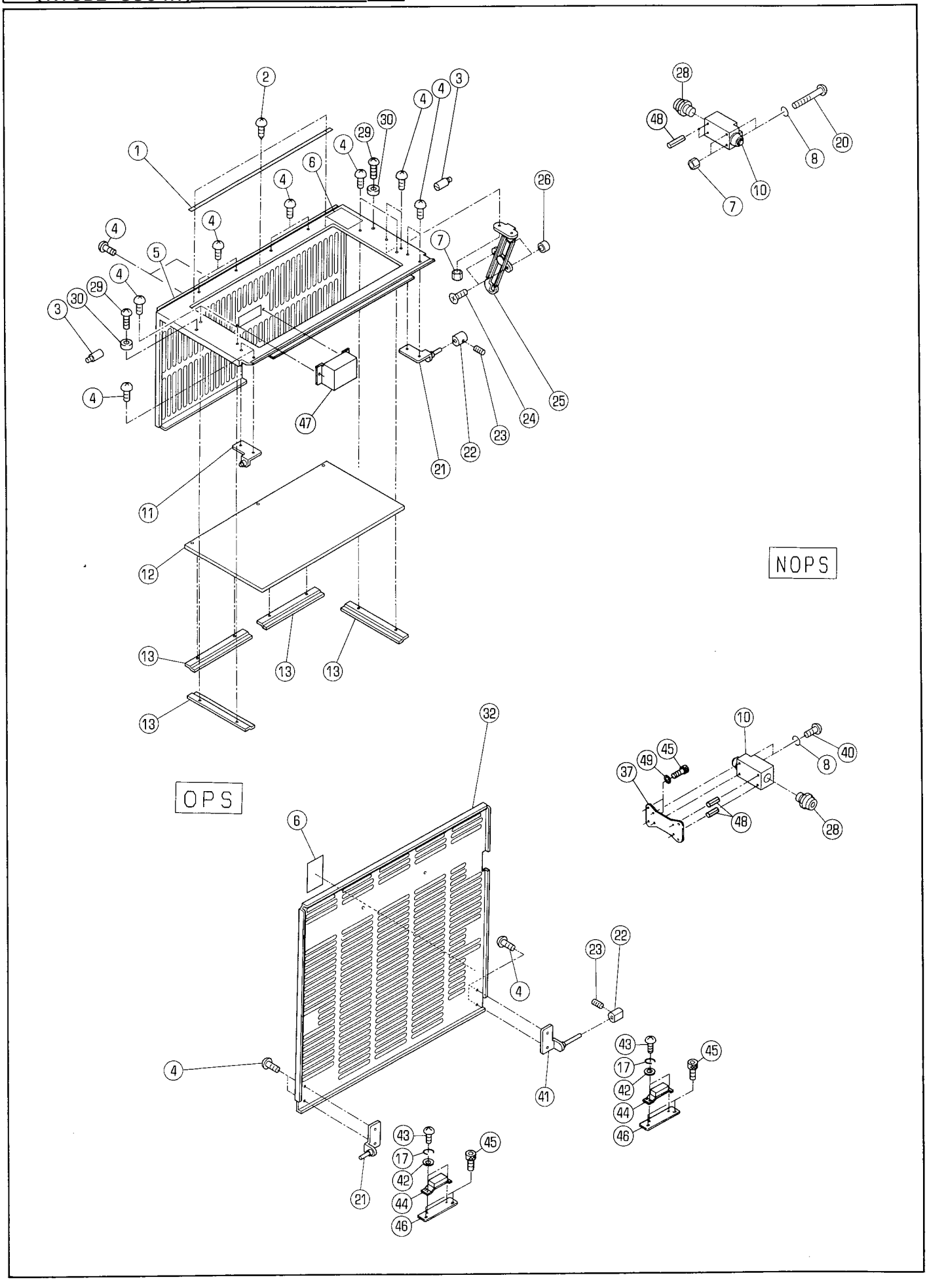
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

PART No.	NAV*/ 21/49/ COMPONENT PARTS	PART NAME	MR Q'ty
76 9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	6
77 92310008	g9'Vt41")f TL-78S	MAGNET CATCH TL-78S	1
78 5344 75 590	7", &Vh	BRACKET	1
79 5344 75 670		COVER	1

(RYOBI 3304H)
SAFETY COVER (DELIVERY SIDE)
(RYOBI 3304H)

SECTION



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SAFETY COVER (DELIVERY SIDE)
(RYOBI 3304H)

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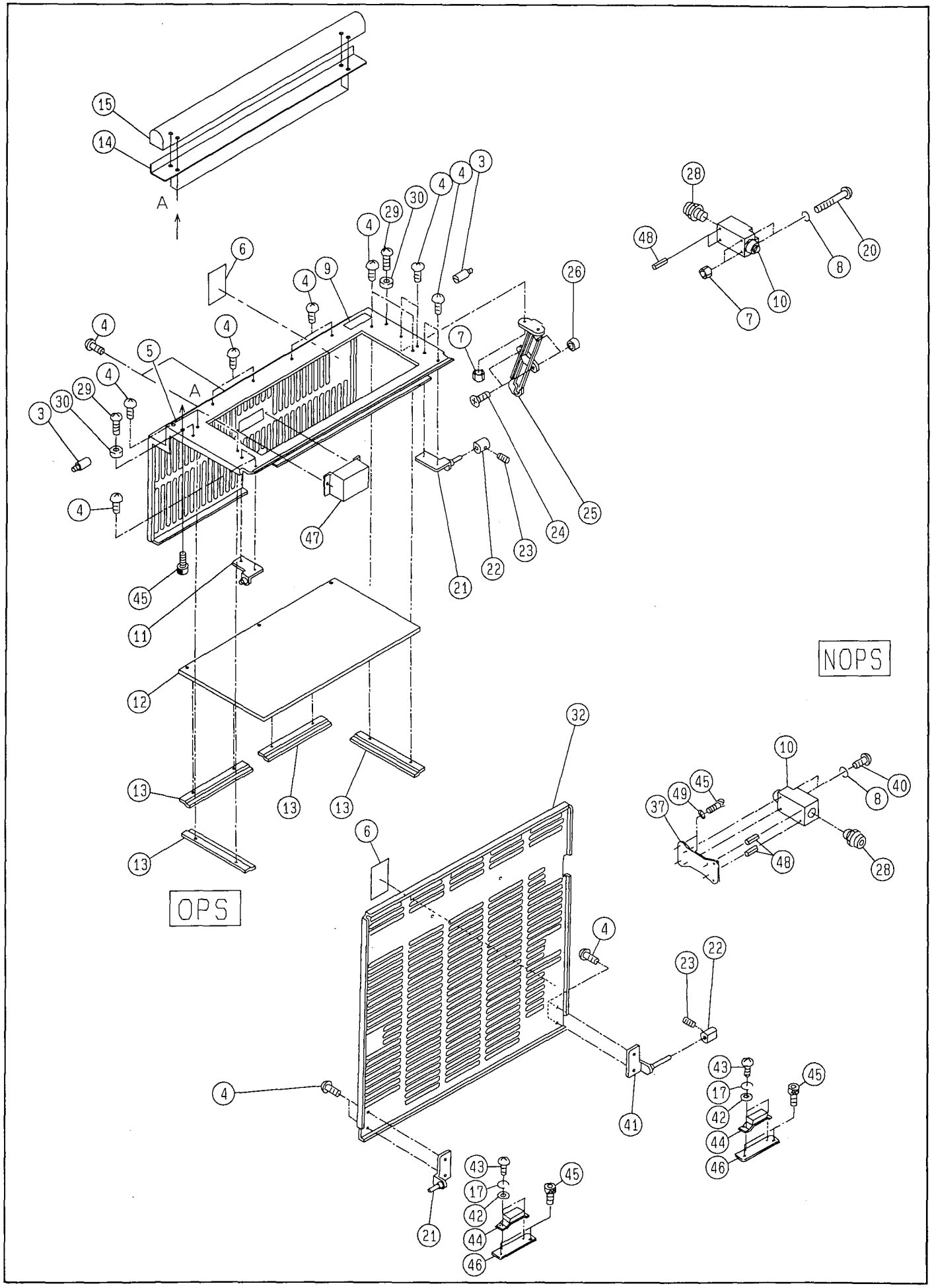
The dimension of the parts marked with a * differ depending on the *press* serial number. When ordering parts, please inform us of the *press* serial number.

Na	]8 14/11 SET TNINa	SOAffs/ fft*MICOMPONENT PARTS	PART NAME Na	ot WtY
1	5340 75 621	7 U—F	PLATE	
		RYOBI PCS—Ft!)	WITHOUT RYOBI PCS—F	
2	90730	A —h—tu3') 1.6X5	RIVET 1.6X5	3
		RYOBI PCS—FtD	WITHOUT RYOBI PCS—F	
3	5290 52 422	t°D	PIN	2
4	9642040807	J—l"DD" M4X8	SMALL PAN—HEAD SCREW M4X8	20
5	5344 75 611-3		COVER	1
6	5290 74 082-1	5'14)(117%)	LABEL(ENGLISH)	2
6	5290 74 092	514,(:*D3u)	LABEL(JAPANESE)	2
7	9660040014	I'VF M4	HEXAGON NUT M4	4
8	9710040008	W`V”V* M4	SPRING WASHER M4	4
10	98305002	MVT D4D1A32N	SWITCH D4D1A32N	2
11	5330 89 620	tDD"	HINGE	1
12	5344 75 612		COVER	1
13	5340 75 615	**t/I-(51**	FIXING PLATE	4
17	9710030008	M3	SPRING WASHER M3	4
20	9642043514	J1"3 M4X35	SMALL PAN—HEAD SCREW M4X35	2
21	5295 75 020-1	tDD"	HINGE	2
22	5342 75 612	A 0)ThL,	SWITCH CAM	2
23	91310006	F$*D" M5X5	SET SCREW M5X5	2
24	9648051214	#53V)%% M5X12	SMALL FLUSH HEAD SCREW M5X12	2
25	5310 32 119	0-9U—AT—	ROTARY STAY	1
26	5300 54 332	h5-	COLLAR	2
28	98945011	5-7"I1,9”Dhk% CM12	CABLE GROUND CM12	2
29	9642041414	32," M4X14	SMALL PAN—HEAD SCREW M4X14	2
30	92314022	3"G7D CK-17	RUBBER BASE CK-17	2
32	5344 75 511-2		COVER	1
37	5342 75 115	7°U—F	PLATE	1
40	9642042514	t :VJNI M4X25	SMALL PAN—HEAD SCREW M4X25	2
41	5340 75 220	tDD"	HINGE	1
42	9716030014	t5 V* M3	PLAIN WASHER M3	4
43	9642030514	J1"Th)" M3X5	SMALL PAN—HEAD SCREW M3X5	4
44	92310004	41•VT TL-99S	CATCH TL-99S	2
45	9670051008	V”h711"14F M5X10	HEXAGON SOCKET BOLT M5X10	6
46	5344 55 115	7%%5J't9h	BRACKET	2
47	5340 75 442		COVER	1
48	9410400808	A7 ˙1D9%t D 4X8	SPRING PIN 4X8	4
49	9711050008	/5A`k* 5	CONED DISC SPRING 5	2

(RYOBI 3304HA)
SAFETY COVER (DELIVERY SIDE)
(RYOBI 33041-IA)

SECTION



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SAFETY COVER (DELIVERY SIDE) (RYOBI 3304HA)

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The dimension of the parts marked with a)1(differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	Pu t W PART Na	O /COMPONENT PARTS	PART NAME Na	Vty
3	5290 52 422	t D	PIN	2
4	9642040807	1"3D" M4X8	SMALL PAN-HEAD SCREW M4X8	20
5	5344 75 994		COVER	1
6	5290 74 082-1	51"$(1.(3")	LABEL (ENGLISH)	2
6	5290 74 092	51"lir(=AiD3")	LABEL(JAPANESE)	2
7	9660040014	V)t. M4	HEXAGON NUT M4	4
8	9710040008	A"V/"h" M4	SPRING WASHER M4	4
9	5344 74 612		LABEL (JAPANESE)	1
9	5344 74 613	51"11,(I1'3")	LABEL (ENGLISH)	1
10	98305002	A-f D4D1A32N	SWITCH D4D1A32N	2
11	5330 89 620	tDD"	HINGE	1
12	5344 75 993		COVER	1
13	5340 75 615		FIXING PLATE	4
14	5344 75 995	u F	PLATE	1
15	5344 75 990	0.0	PIPE	1
17	9710030008	A"V1"h" M3	SPRING WASHER M3	4
20	9642043514	J1"DD" M4X35	SMALL PAN-HEAD SCREW M4X35	2
21	5295 75 020-1	tDD"	HINGE	2
22	5342 75 612	A-OTIJG	SWITCH CAM	2
23	91310006	F D" M5X5	SET SCREW M5X5	2
24	9648051214	/53D" M5X12	SMALL FLUSH HEAD SCREW M5X12	2
25	5310 32 119	o-59-AT-	ROTARY STAY	1
26	5300 54 332	1j5-	COLLAR	2
28	98945011	h-7"11,9"5Dh" CM12	CABLE GROUND CM12	2
29	9642041414	t'N"DD" M4X14	SMALL PAN-HEAD SCREW M4X14	2
30	92314022	3"Ls7D CK-17	RUBBER BASE CK-17	2
32	5344 75 511-2		COVER	1
37	5342 75 115		PLATE	1
40	9642042514	t'N"3D" M4X25	SMALL PAN-HEAD SCREW M4X25	2
41	5340 75 220	tDD"	HINGE	1
42	9716030014	t5 b" M3	PLAIN WASHER M3	4
43	9642030514	J1"D*D" M3X5	SMALL PAN-HEAD SCREW M3X5	4
44	92310004	TL-99S	CATCH TL-99S	2
45	9670051008	97VF*"II/F M5X10	HEXAGON SOCKET BOLT M5X10	10
46	5344 55 115	7"57Vh	BRACKET	2
47	5340 75 442	hA"-	COVER	1
48	9410400808	A7°9D9"t°D 4X8	SPRING PIN 4X8	4
49	9711050008	/5A" 5	CONED DISC SPRING 5	2

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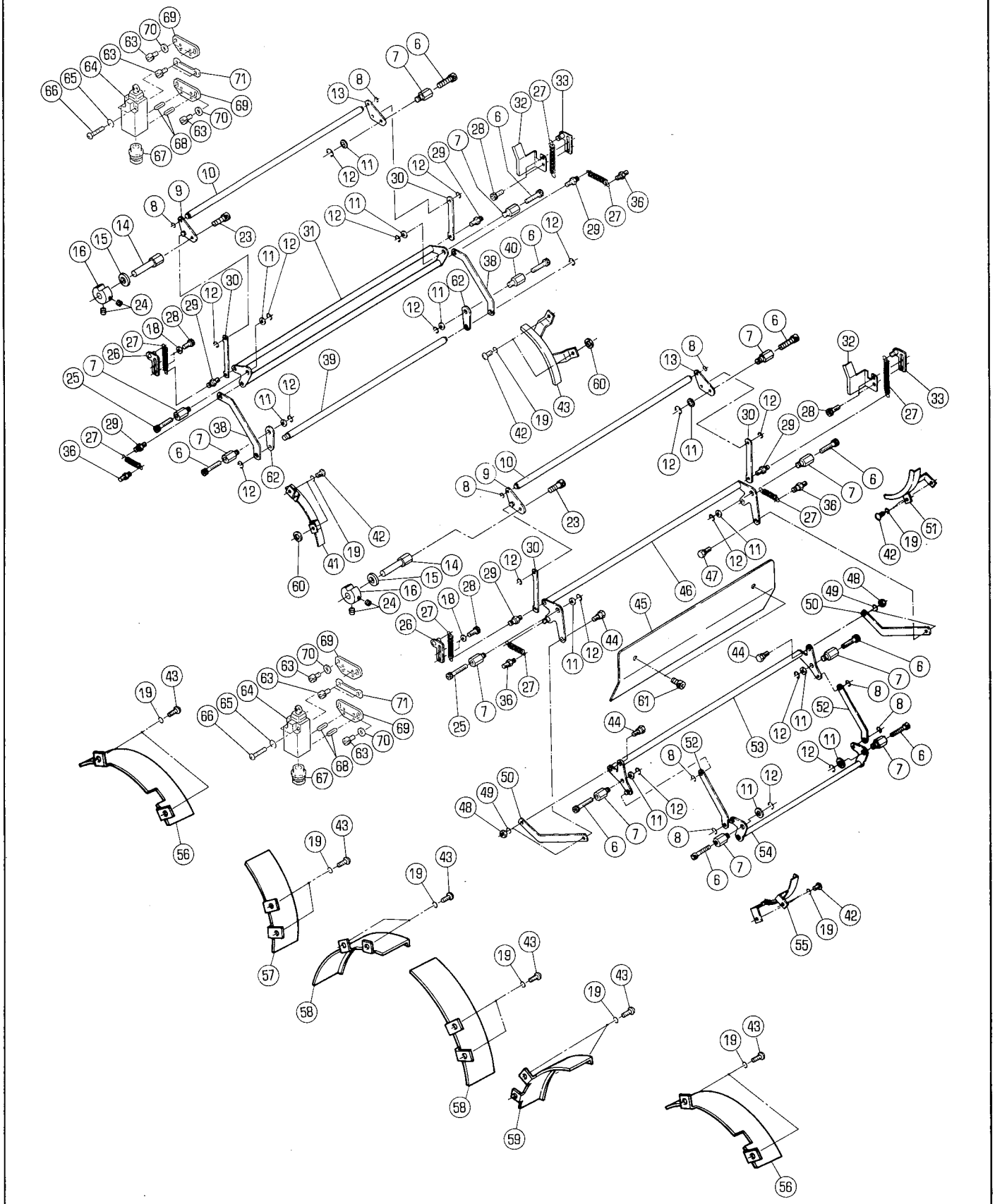
SAFETY BAR
(RYOBI 3304H)

SECTION

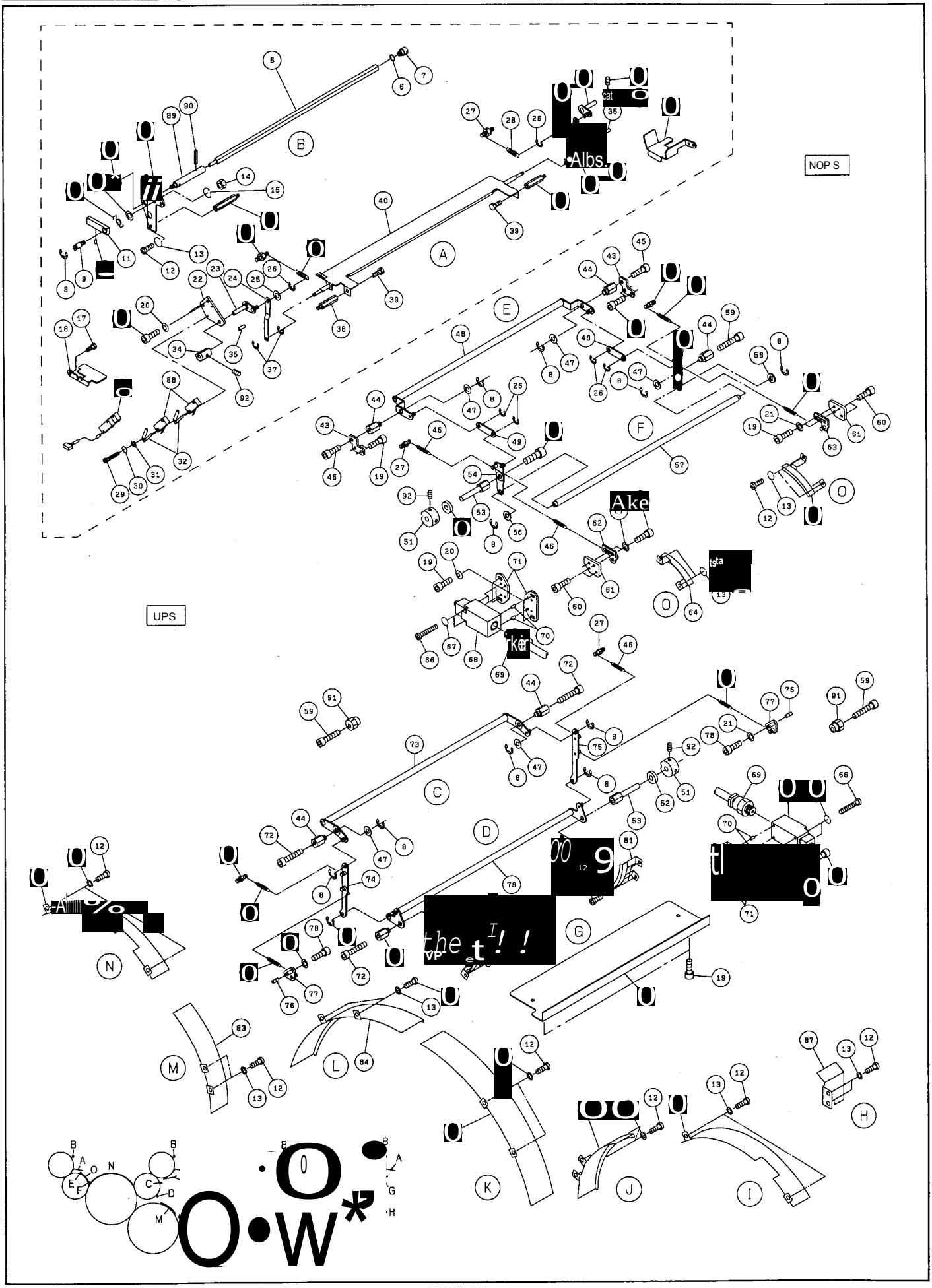


The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

"v	*/PART Na	Mn#/COMPONENT PARTS	PART NAME Na	MR WU
6	9670063008	V7VhitiNUF M6X30	HEXAGON SOCKET BOLT M6X30	20
7	5340 75 712	A9Vh"	STUD	22
8	9721040008	E-UD9" E-4	E-RING E-4	16
9	5344 75 710	7-L	ARM	4
10	5340 75 781	Dt7F	SHAFT	4
11	5290 29 313	9VDt-	WASHER	24
12	9721070008	E-17)7" E-7	E-RING E-7	36
13	5344 75 720	7-G	ARM	4
14	5342 75 713	A9Vh"	STUD	4
15	5290 44 191	h5-	COLLAR	4
16	5340 75 733	A.P9hL,	SWITCH CAM	4
18	9715050014	V* M5	PLAIN WASHER M5	8
19	9710050008	A'VI"h" M5	SPRING WASHER M5	28
23	9670081208	9h'VFV11,h M8X12	HEXAGON SOCKET BOLT M8X12	4
24	91310006	F$*D" M5X5	SET SCREW M5X5	8
25	9670062008	M6X20	HEXAGON SOCKET BOLT M6X20	4
26	5341 75 770	7°D-F	PLATE	4
27	5480 25 418	A7oUD9"	SPRING	16
28	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	16
29	5340 75 723	t°p	PIN	12
30	5340 75 714	UD7	LINK	8
31	5340 75 740	7Dt"DV- (D)	SAFETY BAR (D)	2
32	5340 75 116-3		COVER	4
33	5341 75 780	7°D-F	PLATE	4
36	5290 37 433		SPRING STUD	8
38	5340 75 741	UD9	LINK	4
39	5344 75 722	7Dt"DA"-	SAFETY BAR	2
40	5340 75 724	A9Vh"	STUD	2
41	5340 75 114-1		COVER	2
42	9642051014	J1']D" M5X10	SMALL PAN-HEAD SCREW M5X10	28
43	5340 75 115-1		COVER	2
44	5340 75 718	top	PIN	6
45	5344 75 751		COVER	2
46	5340 75 720	7Dt"DA"-(B)	SAFETY BAR (B)	2
47	5340 75 717	top	PIN	2
48	9660060014	tVh M6	HEXAGON NUT M6	8
49	9710060008	huv"hu* M6	SPRING WASHER M6	8
50	5340 75 725	UD7	LINK	4
51	5340 75 118-1		COVER	2
52	5340 75 922-1	UD9	LINK	4
53	5340 75 920	7DtuDA"-	SAFETY BAR	2
54	5340 75 910	Ypt"DA"-	SAFETY BAR	2
55	5340 75 117-1		COVER	2
56	5344 75 811-1		COVER	2
57	5344 75 814-1	/in"-	COVER	1
58	5344 75 813-2	IJA"-	COVER	2
59	5344 75 812-1	hA"-	COVER	1
60	5560 54 143		SPACER	4
61	9670051 001	9"h*"11/1. M5X10	HEXAGON SOCKET BOLT M5X10	4
62	5340 75 751-1	7-L	ARM	4
63	9670051008	95"YhliNDF M5X10	HEXAGON SOCKET BOLT M5X10	24
64	98305002	7,.O1 D4D1A32N	SWITCH D4D1A32N	4
65	9710040008	M4	SPRING WASHER M4	8
66	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	8
67	98945011	-7"11)9"5Dh" CM1 2	CABLE GROUND CM12	4
68	9410400808	7.7°1D9't°) 4X8	SPRING PIN 4X8	8
69	5342 75 113	7'5""h	BRACKET	8
70	9711050008	#5A'* 5	CONED DISC SPRING 5	16
71	5344 75 116	AhVA°-	STOPPER	4

(RYUBI 3.5U41IA)
SAFETY BAR
(RYOBI 33041-IA)

SECTION



\nivol Jau4nAi
SAFETY BAR
(RYOBI 3304HA)

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* — ØflIi12S Olt 1tkbiA ts. tOM tz: UM* Aifta L, 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 Na	NAt / MAVa1 COMPONENT PARTS	ART NAME	RR Q'ty
	5344 75 760		PLATE	4
		10.11		
	5344 75 780	YDt"DA"-	SAFETY BAR	4
		5.89.90		
1	5330 52 671	A7o9)9"	SPRING	4
2	5430 44 154		PLAIN WASHER	4
3	90752	V. ij v70 250"5V9)	BALL GRIP 25(BLACK)	4
4	5344 75 766-2	7%`55Vh	BRACKET	4
5	5344 75 765-2	7Dt"DA"—	SAFETY BAR	4
6	5344 75 775		WASHER	4
7	5344 75 769		PIN	4
8	9721070008	E—Up9" E-7	E—RING E-7	28
9	5290 33 143		PIN	4
10	9410301608	A70 ND t0D 3X16	SPRING PIN 3X16	4
11	5344 75 761	70 1)—	PLATE	4
12	9642051014	t'\"DD" M5X10	SMALL PAN—HEAD SCREW M5X10	42
13	9710050008	A"VP`h" M5	SPRING WASHER M5	42
14	9660060014	VA- M6	HEXAGON NUT M6	4
15	9710060008	M6	SPRING WASHER M6	4
16	5330 61 414	A9VF"	STUD	4
17	5344 75 767-1	"IL' I.	BOLT	4
18	5344 75 763		COVER	4
19	9670051008	M5X10	HEXAGON SOCKET BOLT M5X10	44
20	9711050008	5	CONED DISC SPRING 5	24
21	9715050014	ti WI M5	PLAIN WASHER M5	12
22	5344 75 774	7"5,VF	BRACKET	4
23	5344 75 790	7—G	ARM	8
24	5344 75 781	UD9	LINK	8
25	5562 28 126		WASHER	8
26	9721040008	E-92)9" E-4	E—RING E-4	16
27	5290 37 433		SPRING STUD	16
28	5290 25 523	A701 1)9"	SPRING	4
29	9642032514	J1"3V)" M3X25	SMALL PAN—HEAD SCREW M3X25	8
30	9710030008	A h" M3	SPRING WASHER M3	8
31	9716030014	t5/"h" M3	PLAIN WASHER M3	8
32	95118	79T/1-9— VAL2	ACTUATOR VAL2	8
33	5344 61 664-1		CABLE	4
34	5342 75 612	A-f″hL	SWITCH CAM	4
35	9410501208	A7°1.7)9"t°D 5X12	SPRING PIN 5X12	8
36	9684050508	F$V.)" M5X5	SET SCREW M5X5	4
37	9721030008	E—UD9" E-3	E—RING E-3	16
38	5486 76 517	A9V1.\%	STUD	8
39	5430 34 326		BOLT	8
40	5344 75 770	77A":/hWI—	SAFETY COVER	4
41	5640 36 234-1	hi—	COLLAR	4
43	5344 75 973		PLATE	4
44	5340 75 712	A9Vh"	STUD	12
45	9670061208	9h*VFV11,1-M6X1 2	HEXAGON SOCKET BOLT M6X12	4
46	5480 25 418	A7°1D9"	SPRING	16
47	5290 29 313	9VDV-	WASHER	12
48	5344 75 960-1	7dt"DA"—	SAFETY BAR	2
49	5344 75 963	UD9	LINK	4
51	5340 75 733		SWITCH CAM	4
52	5290 44 191	1)5-	COLLAR	4
53	5342 75 713	71 1)	STUD	4
54	5344 75 970	77xt"DV-	SAFETY	2
55	9670081208	9"1-*"11,1-M8X1 2	HEXAGON SOCKET BOLT M8X12	4
56	5341 87 429		SPACER	4
57	5344 75 722	7pt"DA"—	SAFETY BAR	2

SAFETY BAR
(RYOBI 3304HA)

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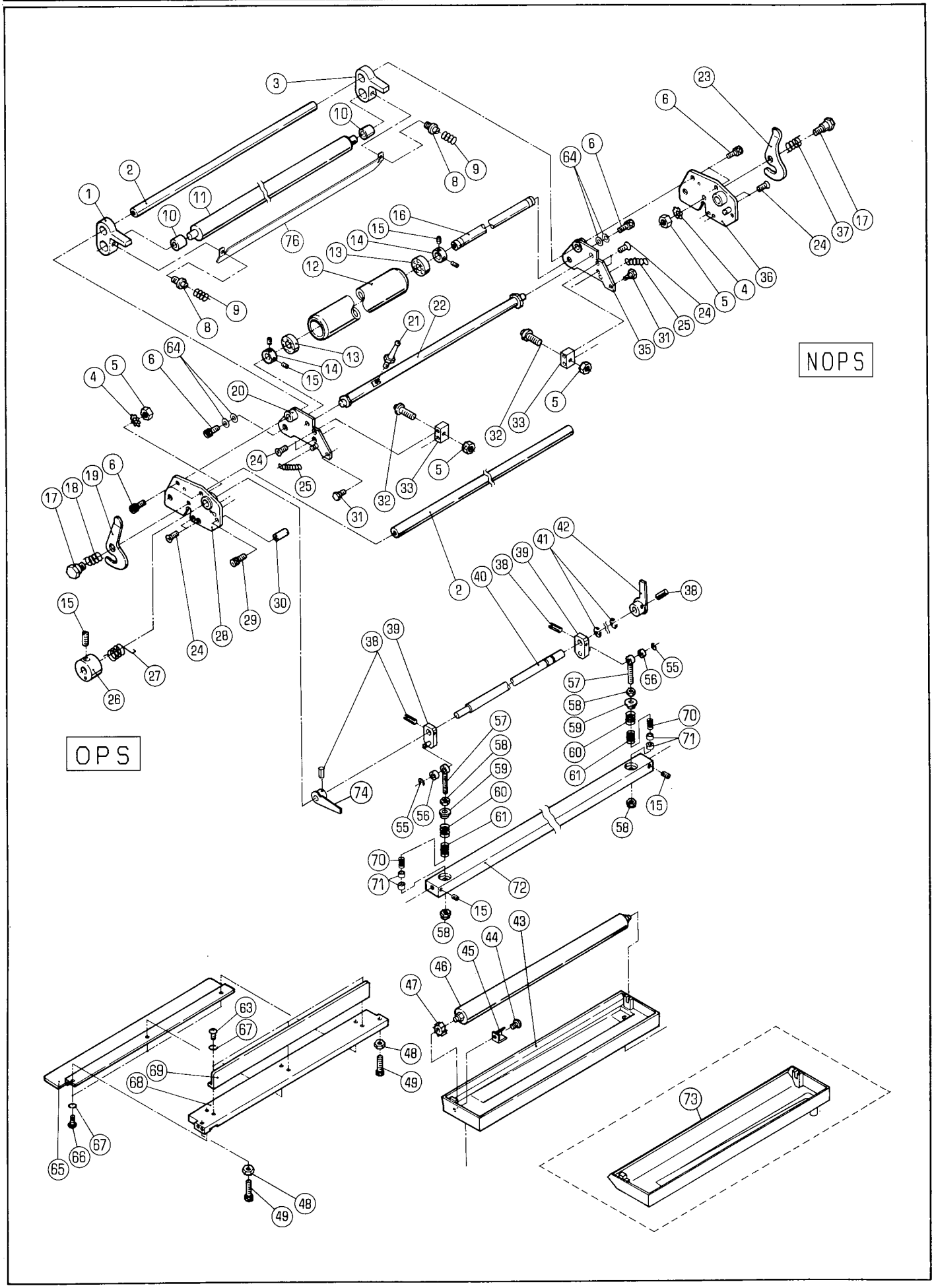
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t7I-V4-/SET Na /PART Na	MAt4/ 41Z /COMPONENT PARTS	PART NAME Na	imitt Q'ty
58	5344 75 980	7-t	ARM	2
59	9670062008	9h"A.V10. M6X20	HEXAGON SOCKET BOLT M6X20	6
60	9670051208	9h"9h*4)1′ M5X1 2	HEXAGON SOCKET BOLT M5X12	8
61	5344 75 976	70u-1,	PLATE	4
62	5341 75 770	70u-t.	PLATE	2
63	5341 75 780	70u_t.	PLATE	2
64	5344 75 974	W-	COVER	2
65	5344 75 975		COVER	2
66	9642042514	M4X25	SMALL PAN-HEAD SCREW M4X25	8
67	9710040014	A h" M4	SPRING WASHER M4	8
68	98305002	A-r″ D4D1A32N	SWITCH D4D1A32N	4
69	98945011	5.-7"11,9ˆ5DF" CM12	CABLE GROUND CM12	4
70	9410400808	A7°9p9"t°D 4X8	SPRING PIN 4X8	8
71	5342 75 113	7ˆN″Vh	BRACKET	8
72	9670063008	95")Fellit. M6X30	HEXAGON SOCKET BOLT M6X30	6
73	5344 75 950	7DVˋDA"-	SAFETY BAR	2
74	5344 75 930	1)9	LINK	2
75	5344 75 940	UD9	LINK	2
76	5512 29 147	t°D	PIN	4
77	5344 75 830	701)-F	PLATE	4
78	9670051608	97Vh*"11,h M5X16	HEXAGON SOCKET BOLT M5X16	4
79	5340 75 910	7Dt"DV-	SAFETY BAR	2
80	5340 75 117-1		COVER	2
81	5340 75 118-1		COVER	2
82	5344 75 762	7Dt"DhA"-	SAFETY COVER	2
83	5344 75 814-1	'in"-	COVER	1
84	5344 75 813-2		COVER	2
85	5344 75 812-1		COVER	1
86	5344 75 811-1	hA"-	COVER	2
87	5330 73 071-1		COVER	
88	98303004	9 FA11″ S870W3B1A	LIMIT SWITCH S870W3B1A	8
89	5344 75 776	Dt71.	SHAFT	4
90	9410201008	77°1D9"t°D 2X10	SPRING PIN 2X10	4
91	5663 73 148	elDD:435-	ECCENTRIC COLLAR	4
92	91310006	F$*D" M5X5	SET SCREW M5X5	8
93	5344 75 840		COVER	4

(RYOBI 33U4H)
1STt3RD BLANKET CLEANING
(RYOBI 3304H)

SECTION



1ST,3RD BLANKET CLEANING (RYOBI 3304H)

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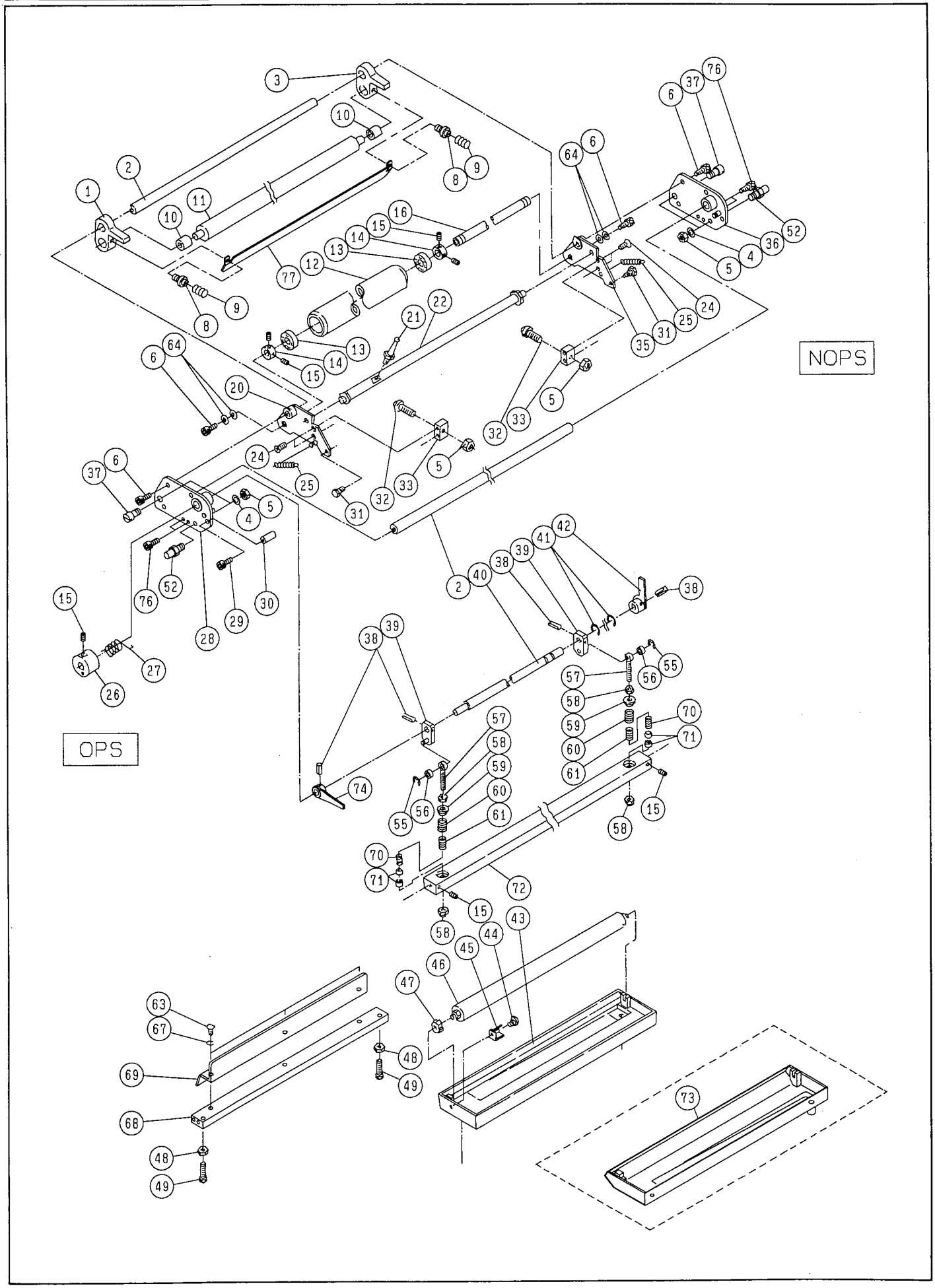
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	/SET Na PART Na	SPA*/ MaJMICOMPONENT PARTS Na	PART NAME	IR Qty
	5310 82 250	1 pD"2)13-5— ASSY	CLEANING ROLLER ASSY	2
		12,13		
	5340 82 266Z-1	.!J" ASSY	SCREW ASSY	4
		56,57		
	5340 82 713Z-2	0-5-7—L ASSY	ROLLER ARM ASSY	2
		3,10		
	5340 82 714Z-2	*o-5-7—G* ASSY	ROLLER ARM ASSY	2
		1,10		
	5344 82 390	D1'71. ASSY	SHAFT ASSY	2
		38-40,42,74		
	5344 82 400	T`5 9',IASSY	BLANKET CLEANING DEVICE ASSY	2
		1-6,8-33,35-42,44,48,49,55-61,63-72,74,76		
1	5340 82 714-2	p-5-7—L	ROLLER ARM	2
2	5310 82 181	AT—	STAY	4
3	5340 82 713-2		ROLLER ARM	2
4	90640	AVV,"/JI` B6	TOOTHED LOCK WASHER B6	4
5	9660060014	tVt. M6	HEXAGON NUT M6	8
6	9670061208	9,VF*"./F M6X12	HEXAGON SOCKET BOLT M6X12	12
8	5300 82 256	fJ"	SCREW	4
9	5300 82 257	A7° 1D9"	SPRING	4
10	5486 25 423	7")D2	BUSHING	4
11	5310 82 282	o-3—	ROLLER	2
12	5310 82 240	tDD"3 50-5—	CLEANING ROLLER	2
13	90675	V\YUD9" 6000DDU	BALL BEARING 6000DDU	4
14	5300 58 513	h)035—	LOCK COLLAR	4
15	9684050508	M5X5	SET SCREW M5X5	14
16	5340 82 181-1	AT—	STAY	2
17	5300 82 1 85-1	t°)	PIN	4
1 8	5300 82 187	AT'UD9"	SPRING	2
19	5340 82 711	DA" –	LEVER	2
20	5340 82 230	7D—L3	FRAME	2
21	5340 82 301	DV—	LEVER	2
22	5330 82 720	Dt7h	SHAFT	2
23	5340 82 712	DA"—	LEVER	2
24	9648041014	/53.!)" M4X10	SMALL FLUSH HEAD SCREW M4X10	1 6
25	5300 82 259-1	A7° U)9"	SPRING	4
26	5300 59 132		HOLDER	2
27	5330 82 201	A7OUD9"	SPRING	2
28	5340 82 160	7D—L,	FRAME	2
29	9670051001	M5X10	HEXAGON SOCKET BOLT M5X10	2
30	5340 82 267	AhVA°—	STOPPER	2
31	5340 82 264	t°D	PIN	4
32	5330 82 711	*D"	SCREW	4
33	5340 82 254	*7"0V9*	BLOCK	4
35	5340 82 240	7D—LI	FRAME	2
36	5340 82 170	7D—Ls	FRAME	2
37	5300 82 188	*A7OUD9"*	SPRING	2
38	9410301608	A?°'J9"t°) 3X16	SPRING PIN 3X16	8
39	5340 82 260		ARM	4
40	5340 82 191	Dt7F	SHAFT	2
41	9721070014	E—UD9" E-7	E—RING E-7	4
42	5344 82 220	DA"-	LEVER	2
43	5340 82 310	915	RESERVOIR	1
		51""(12=Vh	151 UNIT	
44	9642040414	tV\3F)" M4X4	SMALL PAN —HEAD SCREW M4X4	2
45	5330 82 321	f51A"	LEAF SPRI NG	2
46	5310 82 323-2	Alic'DD\\0-5-	SPONGE RO LLER	2
47	5330 82 425	5fIVF	RACHET	2
48	5430 21 518-1	tVh	NUT	4

1ST.3RD BLANKET CLEANING (RYOBI 3304H)

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 813	I•444 Jg	/SET Na / PART Na	mil#/compoNENT PARTS	PART NAME Na	MR Wty
49	9670042008			9”1-404,F M4X20	HEXAGON SOCKET BOLT M4X20	4
55	9721040014			E-'J 2" E-4	E-RING E-4	4
56	90890			4 (DAF”-r$vh 70B-0606	BUSHING 70B-0606	4
57	5340 82 266-1				SCREW	4
58	90703			UtVF M6	U-NUT M6	8
59	5340 82 265			9VDt-	WASHER	4
60	5430 38 414			A7°Up9"	SPRING	4
61	5480 53 126			A7 1p9"	SPRING	4
63	9642040814			t1"3*D" M4X8	SMALL PAN-HEAD SCREW M4X8	6
64	9716060014			t5/uh" M6	PLAIN WASHER M6	8
65	5340 82 184				COVER	2
66	9642041014			til"3!)%% M4X10	SMALL PAN-HEAD SCREW M4X10	6
67	9710040008			M4	SPRING WASHER M4	12
68	5340 82 251-2			AT-	STAY	2
69	5340 82 183				COVER	2
70	5290 36 355-1			A7OUD9"	SPRING	4
71	5332 82 265				SPACER	8
72	5340 82 263-1				BAR	2
73	5344 82 820			tpfP`3')9r)	CLEANING TRAY	
				51" 132:Vh	3RD UNIT	
74	5344 82 660				OPERATION LEVER	2
76	5344 82 261			hl"rhu	GUIDE	2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1ST,3RD BLANKET CLEANING (RYOBI 3304HA)

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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.

RI	*/SET Na 41 PART Na	4 - COMPONENT PARTS	ART NAME Na	Q'ty
	5310 82 250	tDD"3r)o-5– ASSY	CLEANING ROLLER ASSY	2
		1 2,13		
	5340 82 266Z-1	*D' ASSY	SCREW ASSY	4
		56,57		
	5340 82 713Z-2	13-5-7–G ASSY	ROLLER ARM ASSY	2
		3,10		
	5340 82 714Z-2	0-5-7-13 ASSY	ROLLER ARM ASSY	2
		1,10		
	5344 82 390	Dt7F ASSY	SHAFT ASSY	2
		38-40,42,74		
	5344 82 450	7"5D”FtDD"3',9	BLANKET CLEANING DEVICE	2
		1-6,8-16,20-22,24-33,35-42,48,49,52,55-61,63,64,67-72		
		74,76,77		
1	5340 82 714-2	o-5-7–L	ROLLER ARM	2
2	5310 82 181	AT–	STAY	4
3	5340 82 713-2		ROLLER ARM	2
4	9710060014	Aw*#uhu M6	SPRING WASHER M6	8
5	9660060014	tVh M6	HEXAGON NUT M6	12
6	9670061208	9h")[10`10. M6X12	HEXAGON SOCKET BOLT M6X12	12
8	5300 82 256		SCREW	4
9	5300 82 257	A7°9D9u	SPRING	4
10	5486 25 423	7"VD2	BUSHING	4
11	5310 82 282	o-5–	ROLLER	2
12	5310 82 240	tDDN`3',o-5-	CLEANING ROLLER	2
13	90675	1uYIJD” 6000DDU	BALL BEARING 6000DDU	4
14	5300 58 513	F$hi–	LOCK COLLAR	4
15	9684050508	F$*Du M5X5	SET SCREW M5X5	14
16	5340 82 181-1	AT–	STAY	2
20	5344 82 640		FRAME	2
21	5340 82 301		LEVER	2
22	5330 82 720	Dt7h	SHAFT	2
24	9648041014	M4X10	SMALL FLUSH HEAD SCREW M4X10	8
25	5300 82 259-1	AT'UD9'	SPRING	4
26	5300 59 132		HOLDER	2
27	5330 82 201	A7°¦1D9N`	SPRING	2
28	5344 82 620	71)–G	FRAME	2
29	9670051001	9”1104,h M5X10	HEXAGON SOCKET BOLT M5X10	2
30	5340 82 267	AFVA°–	STOPPER	2
31	5340 82 264	t°	PIN	4
32	5330 82 711		SCREW	4
33	5340 82 254	7"c09	BLOCK	4
35	5344 82 670	7U–G	FRAME	2
36	5344 82 630	7U–L	FRAME	2
37	5344 82 634	to P	PIN	4
38	9410301608	A7°9D9ut°D 3X16	SPRING PIN 3X16	8
39	5340 82 260	*7-13*	ARM	4
40	5340 82 191	Dt7h	SHAFT	2
41	9721070014	E-9)9' E-7	E–RING E-7	4
42	5344 82 220	U/1"-	LEVER	2
43	5340 82 310		RESERVOIR	1
		51u-f12:Vh	1ST UNIT	
44	9642040414	J1"7!)" M4X4	SMALL PAN–HEAD SCREW M4X4	2
45	5330 82 321	-151/1"	LEAF SPRING	2
46	5310 82 323-2	A*°7)Duo-5–	SPONGE ROLLER	2
47	5330 82 425	ilIVF	RACHET	2
48	5430 21 518-1		NUT	4
49	9670042008	Vh*Vhliulbh M4X20	HEXAGON SOCKET BOLT M4X20	4
52	5344 82 633	A9Vhu	STUD	4
55	9721040014	E–YD9" E-4	E–RING E-4	4

1ST13RD BLANKET CLEANING (RYOBI 3304HA)

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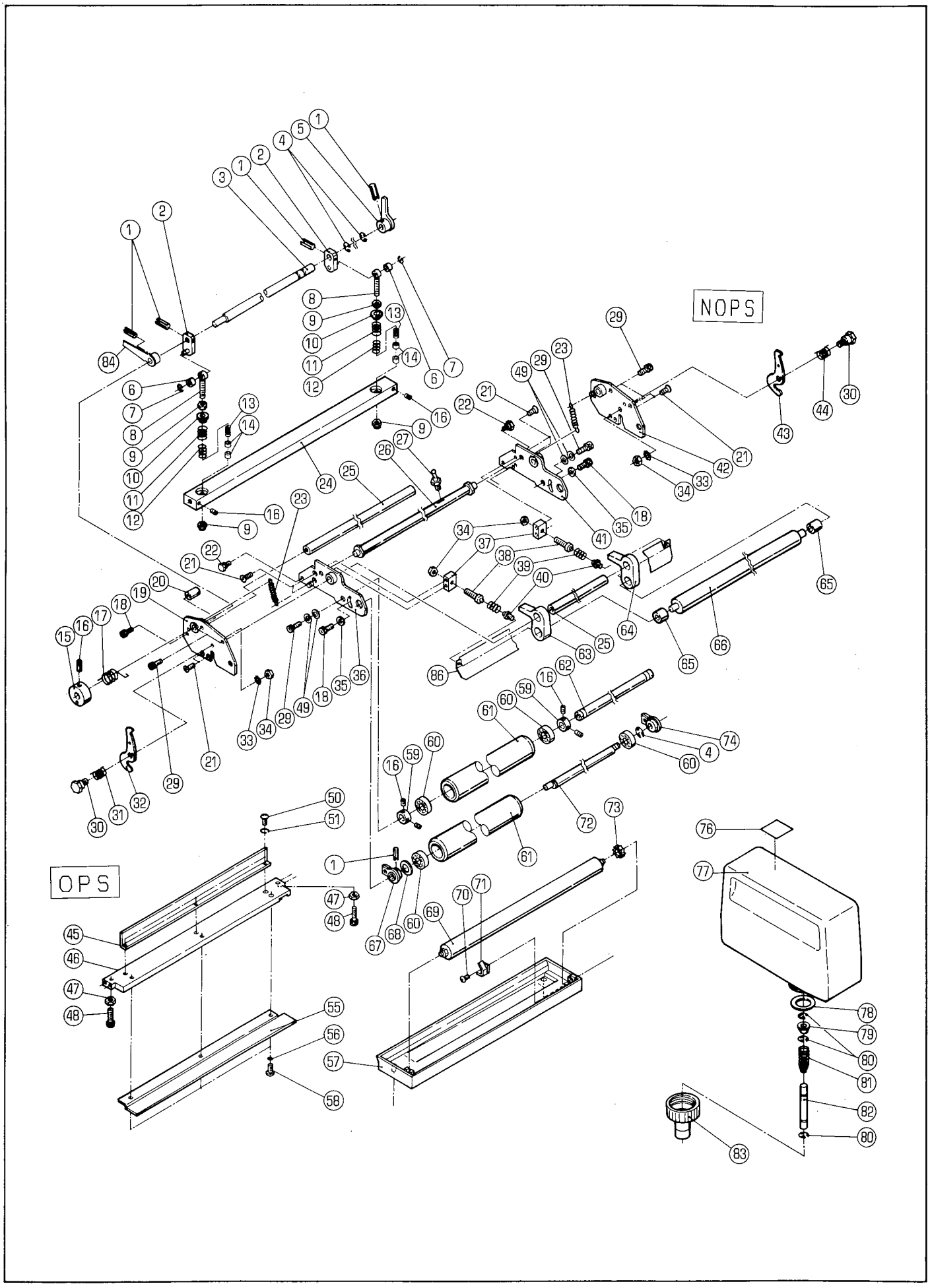
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t-11-1-g-isET No. /PART No	Mga/COMPONENT PARTS	PART NAME Na	lk Q'ty
56	90890	t1liAl."5-1)(V1' 70B-0606	BUSHING 70B-0606	4
57	5340 82 266-1		SCREW	4
58	90703	UtVF M6	U—NUT M6	8
59	5340 82 265	*9VDt*—	WASHER	4
60	5430 38 414	A7oUD9'	SPRING	4
61	5480 53 126	A7°[1]J)9"	SPRING	4
63	9642040814	1-1"3 " M4X8	SMALL PAN—HEAD SCREW M4X8	6
64	9716060014	t5#"h" M6	PLAIN WASHER M6	8
67	9710040008	A /3"* M4	SPRING WASHER M4	6
68	5344 82 661	AT—	STAY	2
69	5344 82 662		COVER	2
70	5290 36 355-1	A7°9D9"	SPRING	4
71	5332 82 265		SPACER	8
72	5340 82 263-1	A'—	BAR	2
73	5344 82 820	tDD"3')Vf,	CLEANING TRAY	1
		9"-f31=Vh	3RD UNIT	
74	5344 82 660	ViMA"—	OPERATION LEVER	2
76	9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	8
77	5344 82 261	h'IF"	GUIDE	2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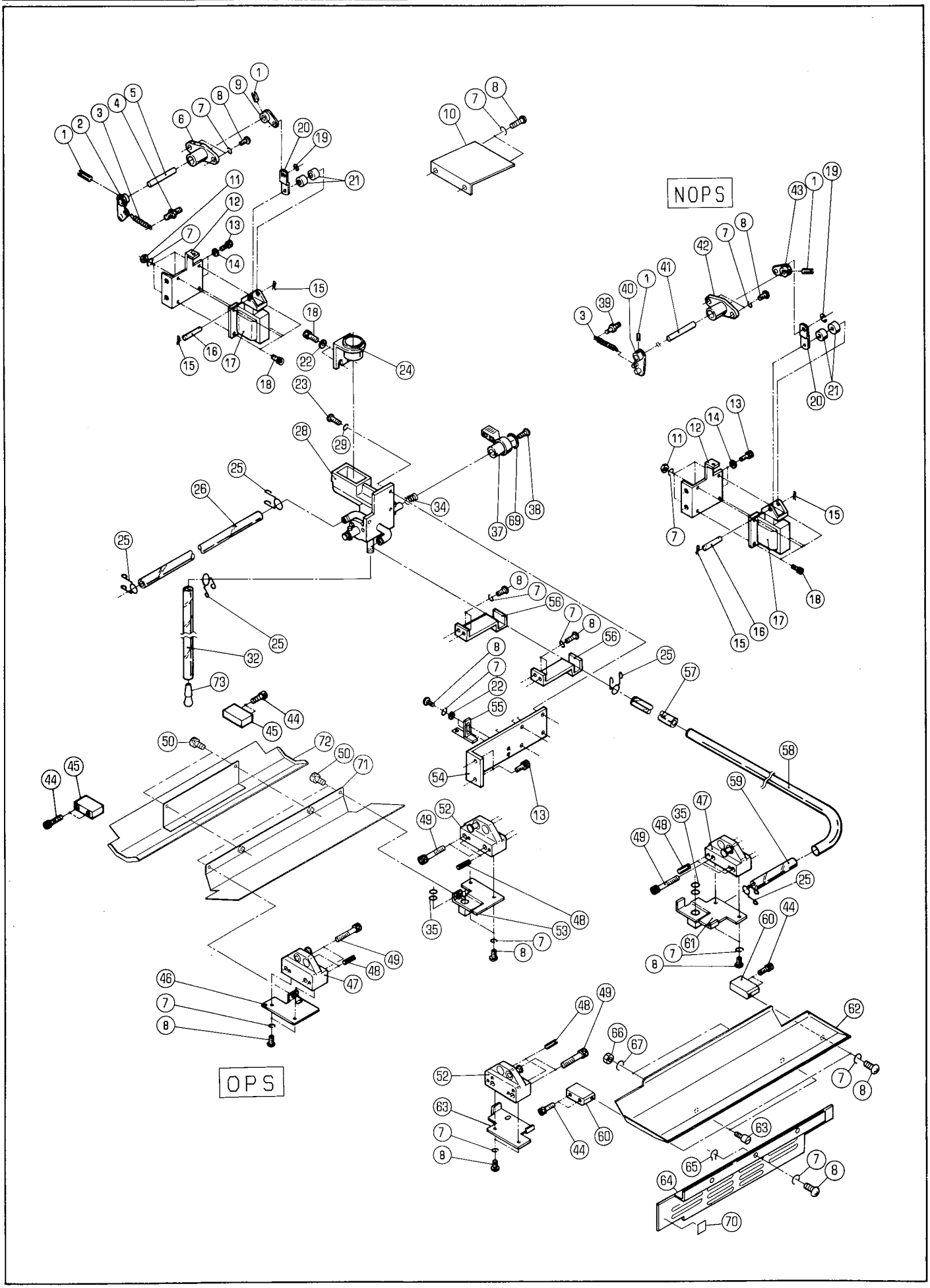
The dimension of the parts marked with a I differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t71.*-9./SET Na / PART Na	SNA*/ 01419/ COMPONENT PARTS	PART NAME Na	MR crty
	5300 53 250-5	ZA"404-441'97° ASSY	WATER BOTTLE CAP ASSY	2
		78-83		
	5310 82 250	tpD"2')o-5— ASSY	CLEANING ROLLER ASSY	4
		60,61		
	5340 82 266Z-1	*D" ASSY	SCREW ASSY	4
		6.8		
	5340 82 713Z-2	o-5-7—L ASSY	ROLLER ARM ASSY	2
		64.65		
	5340 82 714Z-2	o-5-7—L ASSY	ROLLER ARM ASSY	2
		63.65		
	5340 82 720-1	D1'7h ASSY	SHAFT ASSY	2
		1.67.72		
	5344 82 800	7"5D”FtDD"3)9	BLANKET CLEANING DEVICE	2
		1-27.29-51.55.56.58-68.72.74.84.86		
	5344 82 850	D1'7F ASSY	SHAFT ASSY	2
		1-3.5.84		
1	9410301608	A7°U)9"t°7) 3X16	SPRING PIN 3X16	10
2	5340 82 260	7—L	ARM	4
3	5340 82 191	DV7h	SHAFT	2
4	9721070014	E—UD9" E-7	E—RING E-7	6
5	5340 82 670	DA"—	LEVER	2
6	90890	A ft/M."5-00)h 70B-0606	BUSHING 70B-0606	4
7	9721040014	E—U7/2" E-4	E—RING E-4	4
8	5340 82 266-1	V)"	SCREW	4
9	90703	UtVh M6	U—NUT M6	8
10	5340 82 265	Mt—	WASHER	4
11	5430 38 414	A7°C)9"	SPRING	4
12	5480 53 126	A7°U)9"	SPRING	4
13	5290 36 355-1	A7°U)9"	SPRING	4
14	5332 82 265	AN O— I-	SPACER	8
15	5300 59 132	*11,51"-	HOLDER	2
16	9684050508	F E.)" M5X5	SET SCREW M5X5	14
17	5300 82 221	A7°C.)9"	SPRING	2
18	9670051001	95'Vh*"11/1. M5X10	HEXAGON SOCKET BOLT M5X10	6
19	5340 82 170	7D—L	FRAME	2
20	5340 82 267	AFVA°—	STOPPER	2
21	9648041014	#53D" M4X10	SMALL FLUSH HEAD SCREW M4X10	16
22	5340 82 264	t°D	PIN	4
23	5300 82 259-1	A7°'1D9"	SPRING	4
24	5340 82 263-1	A"—	BAR	2
25	5310 82 181	A5—	STAY	4
26	5330 82 720	Dt7h	SHAFT	2
27	5340 82 301	DA"—	LEVER	2
29	9670061208	9”FifiNDF M6X12	HEXAGON SOCKET BOLT M6X12	12
30	5300 82 185-1	t°D	PIN	4
31	5300 82 188	AT'UD9"	SPRING	2
32	5300 82 186	DA"—	LEVER	2
33	90640	AVV,"h" B6	TOOTHED LOCK WASHER B6	4
34	9660060014	J".91. M6	HEXAGON NUT M6	8
35	9716050014	t5#"h" M5	PLAIN WASHER M5	4
36	5340 82 680	7D—L	FRAME	2
37	5340 82 254	7"oV9	BLOCK	4
38	5330 82 711	;!)"	SCREW	4
39	5300 82 257	A7°'17)9"	SPRING	4
40	5300 82 256	*D"	SCREW	4
41	5340 82 690	7D—L	FRAME	2
42	5340 82 160	7D—L	FRAME	2
43	5300 82 184-1	DA"—	LEVER	2
44	5300 82 187	A7°'1D9"	SPRING	2

2ND.4TH BLANKET CLEANING

*——ø;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	-t71'a41/sET Na N*/PART Na	6151 #/ ofatt/COMPONENT PARTS	PART NAME Na	MR VO
45	5340 82 183		COVER	2
46	5340 82 251-2	AT-	STAY	2
47	5430 21 518-1	tVh	NUT	4
48	9670042008	M4X20	HEXAGON SOCKET BOLT M4X20	4
49	9716060014	t5/utu* M6	PLAIN WASHER M6	8
50	9642040814	J"\"0:9" M4X8	SMALL PAN-HEAD SCREW M4X8	6
51	9710040008	Au*/"/P M4	SPRING WASHER M4	6
55	5340 82 184		COVER	2
56	9710040014	A"VP`V M4	SPRING WASHER M4	6
57	5340 82 740		RESERVOIR	2
58	9642041014	t1"3*D%\ M4X10	SMALL PAN-HEAD SCREW M4X10	6
59	5300 58 513	h$J35-	LOCK COLLAR	4
60	90675	1 ''1:)" 6000DDU	BALL BEARING 6000DDU	8
61	5310 82 240	1 DDu3i)o-5-	CLEANING ROLLER	4
62	5340 82 181-1	AT-	STAY	2
63	5340 82 714-2	o-5-7-L	ROLLER ARM	2
64	5340 82 713-2	o-5-7-L	ROLLER ARM	2
65	5486 25 423	7uVD2	BUSHING	4
66	5310 82 282	0-5-	ROLLER	2
67	5330 82 740-1	7-13	ARM	2
68	5300 58 365		WASHER	2
69	5310 82 323-2	AVDDuo-5-	SPONGE ROLLER	2
70	9642040414	M4X4	SMALL PAN-HEAD SCREW M4X4	2
71	5330 82 321	-1501"	LEAF SPRING	2
72	5340 82 721-1	Dt7F	SHAFT	2
73	5330 82 425	5fIVF	RACHET	2
74	5340 82 730		ARM	2
76	5300 82 543		NAME PLATE	2
		=194i0D	JAPAN	
76	5332 74 091-2	$ MuD	NAME PLATE	2
77	5330 53 251-1	ZAu404.11,	WATER BOTTLE	2
78	5300 53 256-3	A°V+D	PACKING	2
79	5300 53 254-3	VF110A° D	BOTTLE PACKING	2
80	9721030050	E-9D9u E-3	E-RING E-3	6
81	5290 53 255	A7OUD9u	SPRING	2
82	5300 53 253	t0 D	PIN	2
83	5300 53 252-1	1)7°	CAP	2
84	5344 82 680	DA"-	LEVER	2
86	5344 82 261	h"/F"	GUIDE	2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1ST.2ND BLANKET CLEANING DRIVE (RYOBI 3304H)

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	jl /SET Na PART Na	tan/COMPONENT PARTS	PART NAME Na	crty
	5344 82 340	7-G ASSY	ARM ASSY	1
		1.40.41.43		
	5344 82 750	7-L, ASSY	ARM ASSY	
		1.2.5.9		
1	9410301608	A7°9D9"t°D 3X16	SPRING PIN 3X16	4
2	5340 82 760	7-13	ARM	1
3	5300 59 565-1	7,701JD9"	SPRING	2
4	5290 37 433	A"*n	SPRING STUD	1
5	5340 82 351	Dt7F	SHAFT	
6	5330 59 566	7"VD2,	BUSHING	
7	9710050008	VV/11 * M5	SPRING WASHER M5	31
8	9642051014	t1"Th)" M5X10	SMALL PAN-HEAD SCREW M5X10	23
9	5344 82 770	7-G	ARM	1
10	5344 82 799		COVER	1
11	9660050014	tVh M5	HEXAGON NUT M5	8
12	5340 82 542	7†"VF	BRACKET	2
13	9670061208	9h".9F*†11)F M6X12	HEXAGON SOCKET BOLT M6X1 2	6
14	9716060014	t75/"b"* M6	PLAIN WASHER M6	4
15	90629	AtV7°t°D SSP-6	SNAP PIN SSP-6	4
16	5300 57 023-1	top	PIN	2
17	97657-2	91/P1'h" AS-20N	SOLENOID AS-20N	2
18	9670051001	M5X10	HEXAGON SOCKET BOLT M5X10	10
19	9721070008	E-17)9" E-7	E-RING E-7	2
20	5340 82 541-1	9D9	LINK	2
21	91710003		SPACER	4
22	9716050014	t5 V M5	PLAIN WASHER M5	4
23	9642061614	ti\u3VP` M6X16	SMALL PAN-HEAD SCREW M6X16	3
24	5300 82 520-1	7"55"Vt.	BRACKET	1
25	5300 82 517	9u9V70	GRIP	5
26	5344 82 797-1	NBR*-A 10X13X276	HOSE 10X13X276	
28	5340 82 530-3	ANI/7"	VALVE	1
29	9710060008	W h" M6	SPRING WASHER M6	3
32	5340 82 796	NBR*-A 10X13X350	HOSE 10X13X350	
34	5290 32 121	A70 Up9"	SPRING	
35	90512	0-1W" P-10A	0-RING P-10A	4
37	5310 52 121-1		LEVER(DARK GRAY)	
38	9650052014	qlb/53V)" M5X20	SCREW M5X20	
39	5290 36 351		SPRING STUD	
40	5340 82 360-1		ARM	
41	5340 82 341	Dt7h	SHAFT	
42	5340 82 342	T`VD2	BUSHING	
43	5344 82 350	7-L	ARM	
44	9670051808	95..JFitull'h M5X18	HEXAGON SOCKET BOLT M5X18	8
45	5344 82 151	7"'"VF	BRACKET	2
46	5344 82 110-1	7"55*VF	BRACKET	1
47	5340 82 120	7"5"F	BRACKET	2
48	9410502008	7,7°9D9"t°D 5X20	SPRING PIN 5X20	8
49	9670083508	95'Vh*"10. M8X35	HEXAGON SOCKET BOLT M8X35	8
50	9670050808	9h*Vh*NO. M5X8	HEXAGON SOCKET BOLT M5X8	4
52	5340 82 110	T`55"Vt.	BRACKET	2
53	5344 82 120-1	7"55VF	BRACKET	
54	5344 82 511-1	7"'"VF	BRACKET	
55	5340 82 520	AFVA°-	STOPPER	
56	5340 82 523	7"'"Vt.	BRACKET	2
57	5344 82 796-1	NBR*-A 10X13X176	HOSE 10X13X176	
58	5340 82 524	A0.00	PIPE	1
59	5340 82 791	NBR*-A 10X13X110	HOSE 10X13X110	
60	5340 82 794	7"5"F	BRACKET	2
61	5340 82 140-2	7"5"F	BRACKET	1

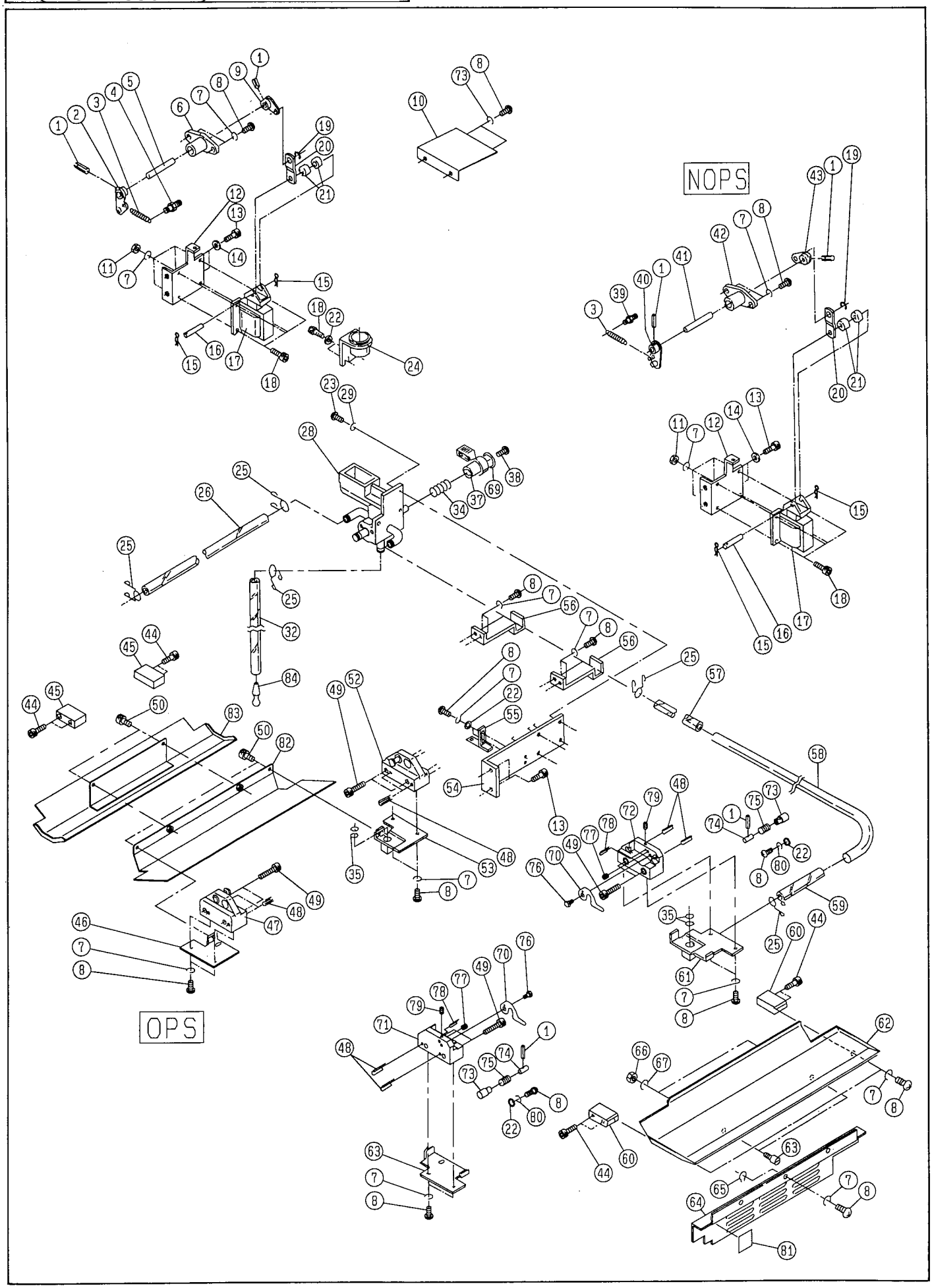
1ST.2ND BLANKET CLEANING DRIVE (RYOBI 3304H)

v-. 08euitsta l,17fAbiAtsU.A5sttSCOlze241)kA4L C<Mt10.
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	VI/SET Na PART Na	MA40t/ 4WMg/COMPONENT PARTS	PART NAME Na	MR Wty
62	5344 82 791-2	hAu-	COVER	1
63	5340 82 131-2	7u5D'VF	BRACKET	1
64	5344 82 792-1	/Mu—	COVER	1
65	90652	GS—IlD" GS-5	GS—RING GS-5	1
66	9660040014	VA' M4	HEXAGON NUT M4	2
67	9710040008	AU*ii•UhU* M4	SPRING WASHER M4	2
68	5290 25 512	t D	PIN	2
69	5300 12 224	701›_F	PLATE	1
70	5290 74 084	519/(I-f:u)	LABEL (ENGLISH)	1
70	5290 74 094	5Y`11/(:$7):")	LABEL (JAPANESE)	
71	5344 82 794	13W®–	COVER	
72	5344 82 798		COVER	
73	5330 53 375-1		HOSE PLUG	

1 ST,2ND BLANKET CLEANING DRIVE (RYOBI 3304HA)

SECTION



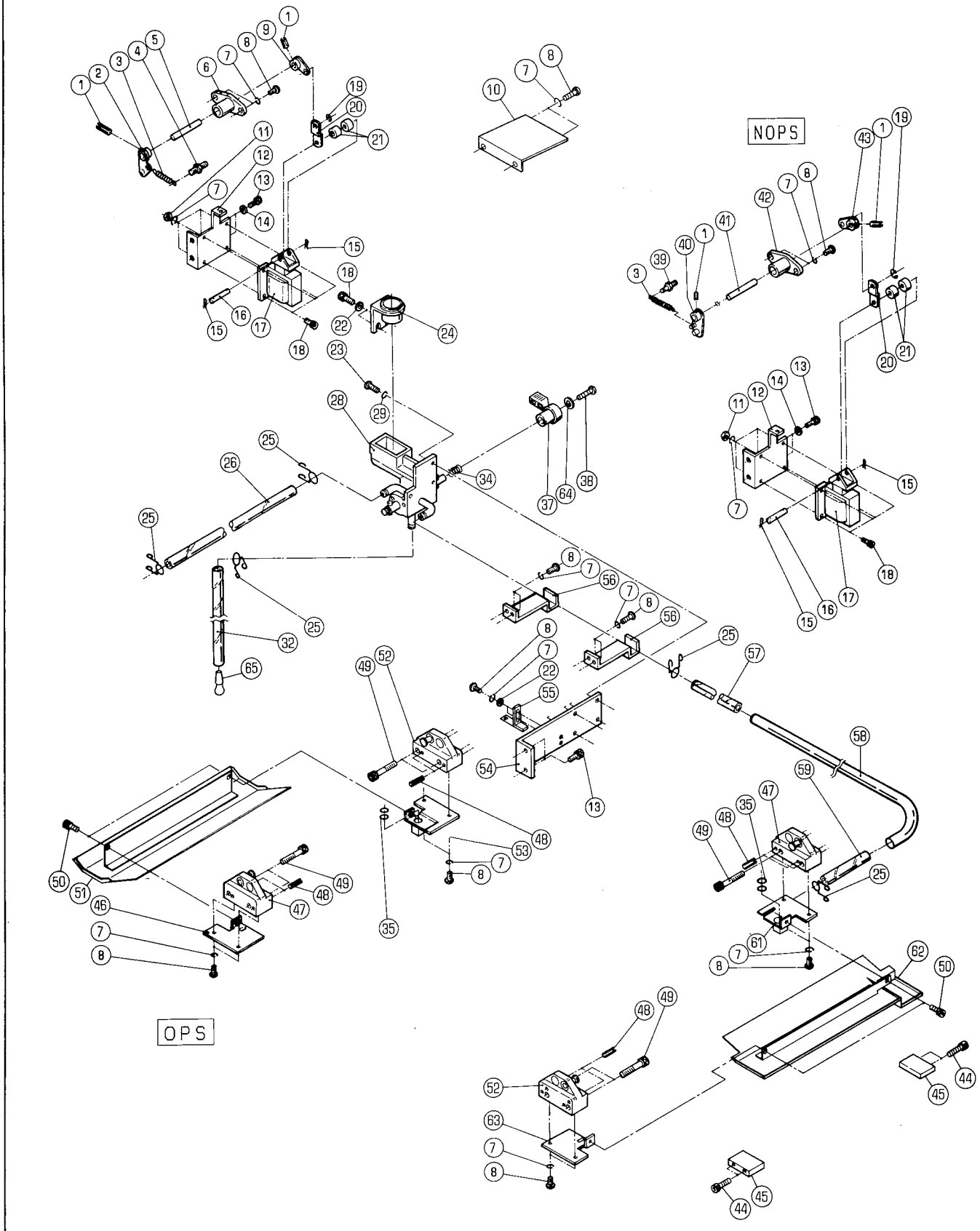
1 ST.2ND BLANKET CLEANING DRIVE
(RYOBI 3304HA)

*v-,o) gitstl aMAtEWr.tostbZE4MUOIVkAisaLT<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.

No.	PART No.	COMPONENT PARTS	PART NAME	Qty
	5344 82 340	7-G ASSY	ARM ASSY	1
		1.40.41.43		
	5344 82 750	7-L ASSY	ARM ASSY	1
		1.2,5.9		
1	9410301608	A7°1D9't°D 3X16	SPRING PIN 3X16	6
2	5340 82 760	7-G	ARM	1
3	5300 59 565-1	A7 9)9``	SPRING	2
4	5290 37 433		SPRING STUD	1
5	5340 82 351	Dt7h	SHAFT	
6	5330 59 566	7uVD2	BUSHING	
7	9710050008	M5	SPRING WASHER M5	31
8	9642051014	11N`D*D" M5X10	SMALL PAN-HEAD SCREW M5X10	25
9	5344 82 770	7-G	ARM	1
10	5344 82 799	hwN-	COVER	1
11	9660050014	tVF M5	HEXAGON NUT M5	8
12	5340 82 542	7'55-Vh	BRACKET	2
13	9670061208	95.Vh*ulla. M6X12	HEXAGON SOCKET BOLT M6X12	6
14	9716060014	t5 " M6	PLAIN WASHER M6	4
15	90629	At77°t°) SSP-6	SNAP PIN SSP-6	4
16	5300 57 023-1	to.)	PIN	2
17	97657-2	91./-fh' AS-20N	SOLENOID AS-20N	2
18	9670051001	95.Vh*"11)F M5X10	HEXAGON SOCKET BOLT M5X10	10
19	9721070008	E-UD9u E-7	E-RING E-7	2
20	5340 82 541-1	qD7	LINK	2
21	91710003		SPACER	4
22	9716050014	M5	PLAIN WASHER M5	6
23	9642061614	1- 3 D" M6X16	SMALL PAN-HEAD SCREW M6X16	3
24	5300 82 520-1	7"55'VF	BRACKET	1
25	5300 82 517	9u9V7°	GRIP	5
26	5344 82 797-1	NBR*-A 10X13X276	HOSE 10X13X276	
28	5340 82 530-3	AND7'	VALVE	
29	9710060008	A "13" M6	SPRING WASHER M6	3
32	5340 82 796	NBR*-A 10X13X350	HOSE 10X13X350	
34	5290 32 121	A7 9D9"	SPRING	
35	90512	0-1D9" P-10A	O-RING P-10A	4
37	5310 52 121-1	DA"- (5"-99'D-)	LEVER(DARK GRAY)	
38	9650052014	q11453D" M5X20	SCREW M5X20	
39	5290 36 351	A"V35-	SPRING STUD	
40	5340 82 360-1	7-G	ARM	
41	5340 82 341	Dt7F	SHAFT	
42	5340 82 342	7"VD2	BUSHING	
43	5344 82 350	7-G	ARM	
44	9670051808	9 1/*"lid/ M5X18	HEXAGON SOCKET BOLT M5X18	8
45	5344 82 151	7"'"VF	BRACKET	2
46	5344 82 110-1	7"'"VF	BRACKET	
47	5340 82 120	?"5"F	BRACKET	
48	9410502008	A7°1D9't°D 5X20	SPRING PIN 5X20	8
49	9670083508	95-V 1-*"10. M8X35	HEXAGON SOCKET BOLT M8X35	8
50	9670050808	M5X8	HEXAGON SOCKET BOLT M5X8	4
52	5340 82 110	5. I'	BRACKET	
53	5344 82 120-1	7"'"Vh	BRACKET	
54	5344 82 511-1	7"5hVF	BRACKET	
55	5340 82 520	AhVA°-	STOPPER	
56	5340 82 523	7"'"Vh	BRACKET	2
57	5344 82 796-1	NBR*-A 10X13X176	HOSE 10X13X176	
58	5340 82 524	A0.O0	PIPE	
59	5340 82 791	NBR*-A 10X13X110	HOSE 10X13X110	
60	5340 82 794	7"'"VF	BRACKET	2
61	5340 82 140-2	7"'"Vh	BRACKET	

*7-040Puti,atc izil4biAts6kabstERiqMilei/Mmiiu ccp.zro.
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	640/COMPONENT PARTS	PART NAME Na	INIR VU
62	5344 82 791-2	bil -	COVER	1
63	5340 82 131-2	7"55"VF	BRACKET	1
64	5342 82 792	hA"-	COVER	1
65	90652	GS-'JD" GS-5	GS-RING GS-5	1
66	9660040014	tVh M4	HEXAGON NUT M4	2
67	9710040008	A"VPV* M4	SPRING WASHER M4	2
68	5290 25 512	t°7)	PIN	2
69	5300 12 224	70 D-I.	PLATE	1
70	5344 82 632	DV-	LEVER	2
71	5344 82 611	"5"1-	BRACKET	1
72	5344 82 612	7"5"VF	BRACKET	1
73	5344 82 635	7"h"A.	BRACKET	2
74	5344 82 636	tc:,	PIN	2
75	5340 52 519	A7°1)9%%	SPRING	2
76	5340 82 264	t°)	PIN	2
77	91343008	7°5DEP1'- PBF-5	PLUNGER PBF-5	2
78	9410300808	A7°1D9"t°D 3X8	SPRING PIN 3X8	2
79	9684050508	$D" M5X5	SET SCREW M5X5	2
80	9710050014	A"V/"V M5	SPRING WASHER M5	2
81	5290 74 084	51Nb(I-(3")	LABEL(ENGLISH)	1
81	5290 74 094	51'11)(:*D3')	LABEL(JAPANESE)	1
82	5344 82 794	hil'-	COVER	1
83	5344 82 798	hA"-	COVER	1
84	5330 53 375-1	li-AtD	HOSE PLUG	1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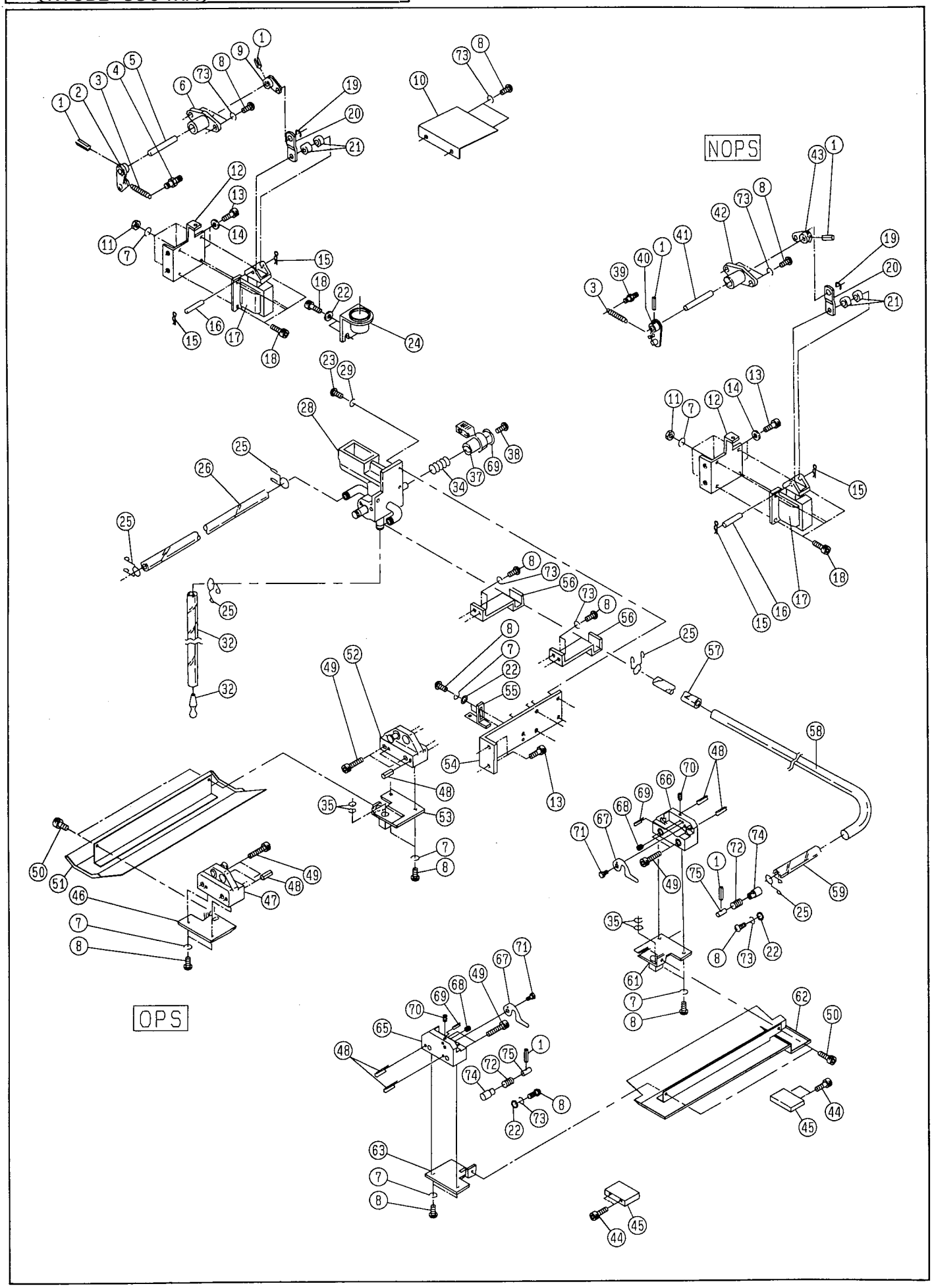
NO.	-t71-te/SET Na S 91 PART Na	SNA#/ MAVItcomPoNENT PARTS	PART NAME Na	MR (rty
	5344 82 340	**7-G ASSY**	**ARM ASSY**	
		1.40.41.43		
	5344 82 750	7-L ASSY	**ARM ASSY**	1
		1.2.5.9		
1	**9410301608**	**A7°[1]1D9"t°D 3X16**	**SPRING PIN 3X16**	**4**
2	**5340 82 760**	7-L	**ARM**	1
3	**5300 59 565-1**	**A7°Up7"**	**SPRING**	**2**
4	**5290 37 433**		**SPRING STUD**	
5	**5340 82 351**	**Dt7h**	**SHAFT**	
6	**5330 59 566**	**7"VDI**	**BUSHING**	
7	**9710050008**	AU#MhU M5	**SPRING WASHER M5**	**28**
8	**9642051014**	**1-1"3D[1]' M5X10**	**SMALL PAN-HEAD SCREW M5X10**	**20**
9	**5344 82 770**	**7-G**	**ARM**	**1**
10	**5344 82 799**		**COVER**	**1**
11	**9660050014**	**tVh M5**	**HEXAGON NUT M5**	**8**
12	**5340 82 542**	**7"55"VF**	**BRACKET**	**2**
13	**9670061208**	**95."As elliF M6X12**	**HEXAGON SOCKET BOLT M6X12**	**6**
14	**9716060014**	M6	**PLAIN WASHER M6**	**4**
15	**90629**	**A197°t°) SSP-6**	**SNAP PIN SSP-6**	**4**
16	**5300 57 023-1**	**t°D**	**PIN**	**2**
17	**97657-2**	**VDJ-0." AS-20N**	**SOLENOID AS-20N**	**2**
18	**9670051001**	**95.VFel1'h M5X10**	**HEXAGON SOCKET BOLT M5X10**	**10**
19	**9721070008**	**E-UD9" E-7**	**E-RING E-7**	**2**
20	**5340 82 541-1**	**UD9**	**LINK**	**2**
21	**91710003**		**SPACER**	**4**
22	**9716050014**	**t5I"h" M5**	**PLAIN WASHER M5**	**4**
23	**9642061614**	**J'1%'3 DN' M6X16**	**SMALL PAN-HEAD SCREW M6X16**	**3**
24	**5300 82 520-1**	**7"5"1-**	**BRACKET**	
25	**5300 82 517**	**7"[1]V7[0]**	**GRIP**	**5**
26	**5344 82 797-1**	**NBR*-A 10X13X276**	**HOSE 10X13X276**	
28	**5340 82 530-3**	**ANOu**	**VALVE**	1
29	**9710060008**	**V*[4]P`V M6**	**SPRING WASHER M6**	**3**
32	**5340 82 796**	**NBR*-A 10X13X350**	**HOSE 10X13X350**	
34	**5290 32 121**	**A7° Up9"**	**SPRING**	
35	**90512**	**0-9D9" P-10A**	**0-RING P-10A**	**4**
37	**5310 52 121-1**	**W-W`-99"D-)**	**LEVER(DARK GRAY)**	
38	**9650052014**	**711),53 D" M5X20**	**SCREW M5X20**	
39	**5290 36 351**	**A"Vih'**	**SPRING STUD**	
40	**5340 82 360-1**	Y-L	**ARM**	
41	**5340 82 341**	**Dt7F**	**SHAFT**	
42	**5340 82 342**	**7"VD2**	**BUSHING**	
43	**5344 82 350**	Y-L	**ARM**	
44	**9670051808**	**95. M5X18**	**HEXAGON SOCKET BOLT M5X18**	**4**
45	**5344 82 151**	**7""Vh**	**BRACKET**	**2**
46	**5344 82 110-1**	**7"5"1.**	**BRACKET**	1
47	**5340 82 120**	**7"57VF**	**BRACKET**	**2**
48	**9410502008**	**A7°[1]1.7,9"t°D 5X20**	**SPRING PIN 5X20**	**8**
49	**9670083508**	**V5.VF*"11,F M8X35**	**HEXAGON SOCKET BOLT M8X35**	**8**
50	**9670050808**	**9 F*[1]4/1' M5X8**	**HEXAGON SOCKET BOLT M5X8**	**4**
51	**5344 82 793-4**	**hA"-**	**COVER**	1
52	**5340 82 110**	**7"55'VF**	**BRACKET**	**2**
53	**5344 82 120-1**	**7"5"1.**	**BRACKET**	
54	**5344 82 511-1**	**7""Vt.**	**BRACKET**	
55	**5340 82 520**	**AFVA°-**	**STOPPER**	
56	**5340 82 523**	**7"5h'VF**	**BRACKET**	**2**
57	**5344 82 796-1**	**NBR*-A 10X13X176**	**HOSE 10X13X176**	
58	**5340 82 524**	**A0,O0**	**PIPE**	
59	**5340 82 791**	**NBR*-A 10X13X110**	**HOSE 10X13X110**	
61	**5344 82 140-1**	**7""h'VF**	**BRACKET**	

3RD.4TH BLANKET CLEANING DRIVE (RYOBI 3304H)

* 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.	PARTS NO.	COM/COMPONENT PARTS	PART NAME	UR Wty
62	5344 82 795-3	hil'-	COVER	1
63	5344 82 130-1	7"h*Vt.	BRACKET	1
64	5300 12 224	70 1) -F	PLATE	1
65	5330 53 375-1	7R-AtD	HOSE PLUG	1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3RD.4TH BLANKET CLEANING DRIVE (RYOBI 3304HA)

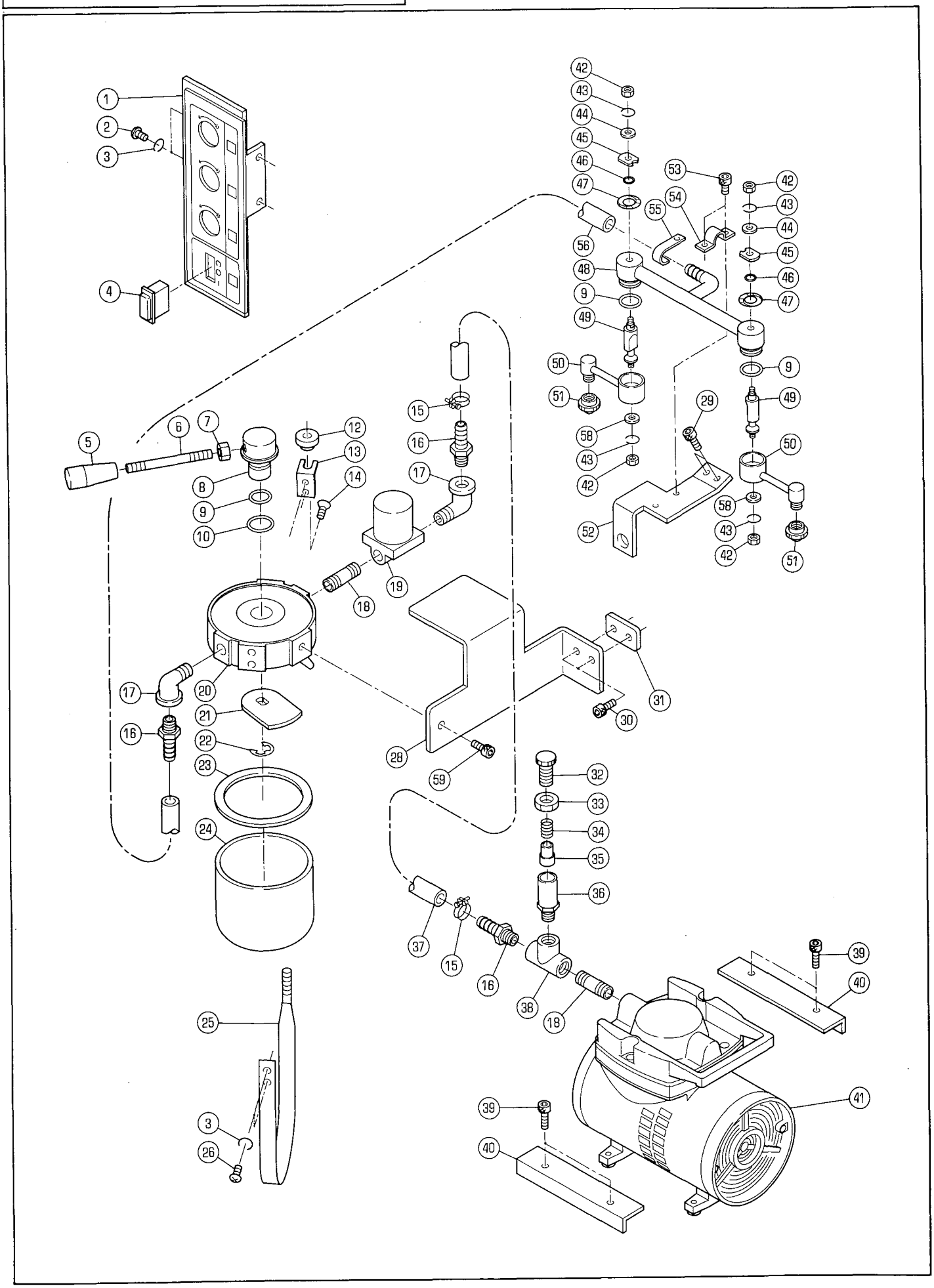
* O it, *$14* iz114MAta: tz.ab, tt3Z114 uniVkAigi L. < t
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t-ilsag-/SET Na Ifli * 91PART Na	SAVAV Ma*1/COMPONENT PARTS	PART NAME Na	Q'ty
	5344 82 340	7-L ASSY	ARM ASSY	
		1,40,41.43		
	5344 82 750	*7-11* ASSY	ARM ASSY	
		1,2,5,9		
1	9410301608	A7°1D9`lt°D 3X16	SPRING PIN 3X16	6
2	5340 82 760		ARM	1
3	5300 59 565-1	A7°Up9"	SPRING	2
4	5290 37 433		SPRING STUD	
5	5340 82 351	D1'7F	SHAFT	
6	5330 59 566	7"VD2	BUSHING	
7	9710050008	A`NVP`h" M5	SPRING WASHER M5	18
8	9642051014	1'1 3.D" M5X10	SMALL PAN-HEAD SCREW M5X10	22
9	5344 82 770		ARM	1
10	5344 82 799		COVER	1
11	9660050014	tVF M5	HEXAGON NUT M5	8
12	5340 82 542	7"5″1.	BRACKET	2
13	9670061208	Vh'Vh*Nbh M6X12	HEXAGON SOCKET BOLT M6X12	6
14	9716060014	t5# t M6	PLAIN WASHER M6	4
15	90629	AtV7 t°D SSP-6	SNAP PIN SSP-6	4
16	5300 57 023-1	t°D	PIN	2
17	97657-2	9L.J-fh" AS-20N	SOLENOID AS-20N	2
18	9670051001	95.Vh*NDF M5X10	HEXAGON SOCKET BOLT M5X10	10
19	9721070008	E-9)9" E-7	E-RING E-7	2
20	5340 82 541-1	JD9	LINK	2
21	91710003		SPACER	4
22	9716050014	tiV`i M5	PLAIN WASHER M5	6
23	9642061614	t1N`7V)" M6X16	SMALL PAN-HEAD SCREW M6X16	3
24	5300 82 520-1	7""VF	BRACKET	
25	5300 82 517	9"IP.97°	GRIP	5
26	5344 82 797-1	NBR*-A 10X13X276	HOSE 10X13X276	
28	5340 82 530-3	AND7	VALVE	1
29	9710060008	AN`VP`h" M6	SPRING WASHER M6	3
32	5340 82 796	NBR*-A 10X13X350	HOSE 10X13X350	
34	5290 32 121	7° J 7"	SPRING	
35	90512	0-JD9" P-10A	0-RING P-10A	4
37	5310 52 121-1	W-(51"-99"D-)	LEVER(DARK GRAY)	
38	9650052014	711,153V)" M5X20	SCREW M5X20	
39	5290 36 351	A"VJ	SPRING STUD	
40	5340 82 360-1		ARM	
41	5340 82 341		SHAFT	
42	5340 82 342	7NVD2	BUSHING	1
43	5344 82 350		ARM	
44	9670051808	95.Vh*Nlih M5X18	HEXAGON SOCKET BOLT M5X18	4
45	5344 82 812	7"1:09	BLOCK	2
46	5344 82 110-1	7"55"A.	BRACKET	
47	5340 82 120	7"55'VF	BRACKET	
48	9410502008	A7 17)9"t°D 5X20	SPRING PIN 5X20	8
49	9670083508	95.)hell,F M8X35	HEXAGON SOCKET BOLT M8X35	8
50	9670050808	95.1-*Nlit- M5X8	HEXAGON SOCKET BOLT M5X8	4
51	5344 82 793-4	hAN`-	COVER	
52	5340 82 110	7″VF	BRACKET	
53	5344 82 120-1	7″J"9[.	BRACKET	
54	5344 82 511-1	7N`″Vt-	BRACKET	
55	5340 82 520		STOPPER	
56	5340 82 523	7 55"VF	BRACKET	2
57	5344 82 796-1	NBR*-A 10X13X176	HOSE 10X13X176	1
58	5340 82 524	A017°	PIPE	
59	5340 82 791	NBR*-A 10X13X110	HOSE 10X13X110	1
61	5344 82 140-1	7N`"'Vt.	BRACKET	

3RD,4TH BLANKET CLEANING DRIVE (RYOBI 3304HA)

*v:--"AfAU,OcrizT11:41)s$44:6P-0,11Xklqicaffi4621MMUtcrz.Z0.
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.	67₃ -g-f PART Na	taCOMPONENT PARTS	PART NAME Na	MR 'ty
62	5344 82 795-3		COVER	1
63	5344 82 130-1	7"55"VF	BRACKET	1
64	5300 12 224	7⁰1)-F	PLATE	1
65	5344 82 611	7"”vh	BRACKET	1
66	5344 82 612	55-	BRACKET	1
67	5344 82 632		LEVER	2
68	91343008	7O5 - PBF-5	PLUNGER PBF-5	2
69	9410300808	A7°9D9"t°D 3X8	SPRING PIN 3X8	2
70	9684050508	h)(D" M5X5	SET SCREW M5X5	2
71	5340 82 264	t°D	PIN	2
72	5340 52 519	A7O9)9"	SPRING	2
73	9710050014	M5	SPRING WASHER M5	12
74	5344 82 635	7"”VF	BRACKET	2
75	5344 82 636	t⁰D	PIN	2
76	5330 53 375-1		HOSE PLUG	1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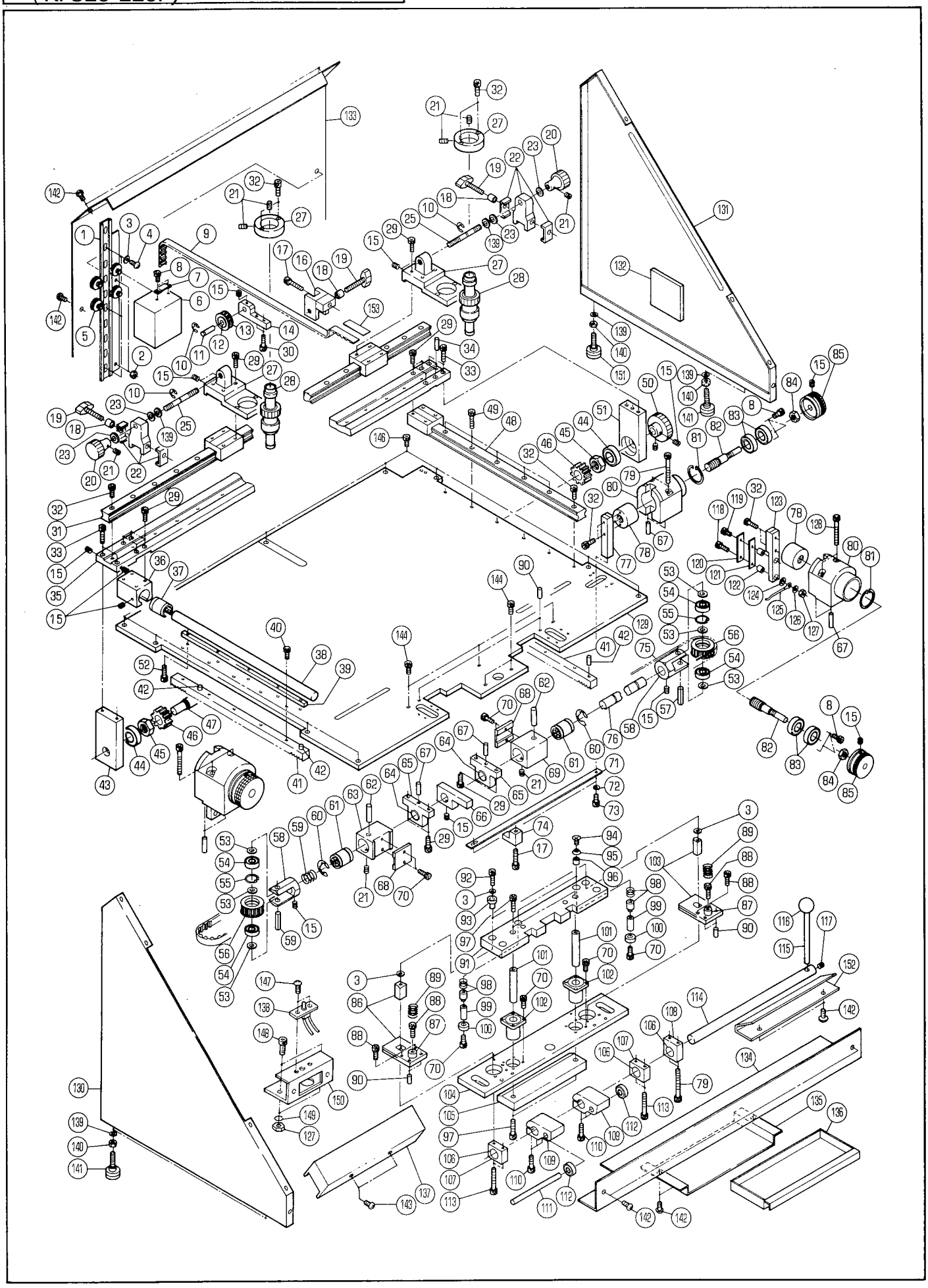
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	SET PART Na M4-41	MA*W COMPONENT PARTS	PART NAME	QTY
	5344 83 030	A7°U-JANL/ ASSY	SPRAY NOZZLE ASSY	
		9.42-51,58		
	5344 83 050	V`hlb ASSY	BOTTLE ASSY	1
		3.5-10,12-14,16-26		
	5430 14 450	ANO" ASSY	VALVE ASSY	1
		32-36		
1	5344 61 272	n0 1 1	PANEL	1
2	9642050814	11"DV.J`N M5X8	SMALL PAN-HEAD SCREW M5X8	2
3	9710050008	A"V"h"* M5	SPRING WASHER M5	4
4	96559	A-f" ,C1520AT-BW	SWITCH C1520AT-BW	1
5	5430 32 815	Vq::	KNOB	1
6	5480 14 428-1	WI"-	LEVER	1
7	9660050014	tVi. M5	HEXAGON NUT M5	1
8	5340 83 261	VqZ	KNOB	1
9	90505	0-1D9" P-16	0-RING P-16	3
10	90511	0-9D9" P-20	0-RING P-20	1
12	5430 39 118	V7Z	KNOB	1
13	5430 14 437	*11,9"-	HOLDER	1
14	9648051014	/5D*D" M5X10	SMALL FLUSH HEAD SCREW M5X10	2
15	91190	*-AW`Dh" 13	HOSE BAND 13	2
16	91238	$-A=V7°11, 1/4"	HOSE NIPPLE 1/4"	3
17	91235	)(AtAIW 1/4"	ELBOW 1/4"	2
18	91258	z.V7°A, 1/4"	NIPPLE 1/4"	2
19	90904004	ANO"AB2X1142 AC115V	VALVE AB2X1142 AC115V	1
20	5430 14 470-1	V`h1141-V7°	BOTTLE CAP	1
21	5430 14 460	70 u-	PLATE	1
22	90609	BE-1W" BE-80	BE-RING BE-80	1
23	5430 14 433-1	Ac""D	PACKING	1
24	5430 14 431	Vh$	BOTTLE	1
25	5430 14 438	W`DP`	BAND	1
26	9642051014	1-1"DV.)" M5X10	SMALL PAN-HEAD SCREW M5X10	2
28	5344 83 031	7"55Vt.	BRACKET	1
29	9670061208	9h'Vh*NO- M6X12	HEXAGON SOCKET BOLT M6X12	2
30	9670051208	9"1.404,1. M5X12	HEXAGON SOCKET BOLT M5X12	2
31	5340 83 276	7°U-F	PLATE	1
32	5430 14 452	Vq::	KNOB	1
33	9662120014	VA- M12	HEXAGON NUT M12	1
34	5430 14 453	A70 9D9"	SPRING	1
35	5430 14 454	t°D	PIN	1
36	5430 14 451	ANI/7"	VALVE	1
37	5344 83 272	t":-114-A 8X12X1000	VINYL HOSE 8X12X1000	1
38	91280	V4"5-1 1/4"	JOINT 1/4"	1
39	9670062508	9"1-elliF M6X25	HEXAGON SOCKET BOLT M6X25	4
40	5340 83 277	7"55-9F	BRACKET	2
41	5340 61 957-1	.17-3D7°L.V#-	AIR COMPRESSOR	1
42	9660040014	tVF M4	HEXAGON NUT M4	4
43	9710040014	W`VP\V M4	SPRING WASHER M4	4
44	9716040014	t5V\1" M4	PLAIN WASHER M4	2
45	5332 83 023	7°U-F	PLATE	2
46	90510	0-1D9" P-6	0-RING P-6	2
47	5332 74 202	D-11)	SEAL	2
48	5332 83 020-1	4i-A:V7°11,	HOSE NIPPLE	1
49	5332 83 031-2	A9VP%	STUD	2
50	5344 83 040	JANI411,51%`-	NOZZLE HOLDER	2
51	5332 83 014	A7°U-JANI,	SPRAY NOZZLE	2
52	5344 83 032	"57Vh	BRACKET	1
53	9670050808	97Vhefli1 M5X8	HEXAGON SOCKET BOLT M5X8	2
54	5332 83 033	7"'Vh	BRACKET	1
55	5340 83 032	7N-WDF"	HOSE BAND	1

⋆ 7—03AISAu. fitcr.:115WAYs6k6,tE5Mmitaimmila-vcctao.
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	kV/PART% OM/COMPONENT PARTS hi; ART NAME		It WtY
56 5310 83 272	n.=-114-A 8X12X1300	HOSE 8X12X1300	1
58 5640 35 624	9VDt-	WASHER	2
59 9670081208	9″Fili"114. M8X12	HEXAGON SOCKET BOLT M8X12	1



REGISTER PUNCH
(RP520-220F)

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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.	PART NO.	DESCRIPTION	ART NAME	Q'ty
	5110 60 220	7°-9- ASSY	PULLEY ASSY	1
		12,13		
	5110 60 320	1"YUD9"'-A ASSY(L)	BEARING CASE ASSY(L)	
		43,44		
	5110 60 330	1u79)9"-A ASSY(R)	BEARING CASE ASSY(R)	
		44,51		
	5110 60 410	5111ED9u7°-¹1 – ASSY	TIMING PULLEY ASSY	2
		53-56		
	5110 60 420	/40) -1- ASSY	BRACKET ASSY	2
		64,65		
	5110 60 460	7-1. ASSY	ARM ASSY	2
		122,123		
	5110 60 540	Du9-,5- ASSY	BRACKET ASSY	2
		106,107		
	5110 60 550	D"9-,5. ASSY	BRACKET ASSY	
		106,108		
	5110 60 620	tA"- ASSY	COVER ASSY	
		131,132		
1	5110 60 211	hu-fh"	GUIDE	
2	9660040014	tVt. M4	HEXAGON NUT M4	2
3	9716050014	t5V`h"* M5	PLAIN WASHER M5	7
4	9642050814	M5X8	SMALL PAN-HEAD SCREW M5X8	3
5	5110 60 212	"Nu79D"	BALL BEARING	4
6	5110 60 213		BLANCE WEIGHT	
7	5110 60 214	/1-4,	BRACKET	
8	9670030808	9h7liNliF M3X8	HEXAGON SOCKET BOLT M3X8	11
9	5110 60 215	51-(5:D9u1ulbh	TIMING BELT	
10	9721070008	E-UD2" E-7	E-RING E-7	3
11	5110 60 223	Dt7h	SHAFT	
12	90249	7uVD2 DUB0808	BUSHING DUB0808	2
13	5110 60 221	5¹(aD7"7° -9-	TIMING PULLEY	
14	5110 60 224		BRACKET	
15	9680040608	h$V.Ju M4X6	SET SCREW M4X6	16
16	5110 60 216	0V9	LOCK	
17	9670042508	M4X25	HEXAGON SOCKET BOLT M4X25	2
18	5110 60 217		SUPPORTER	3
19	5110 60 218		KEY	3
20	5110 60 233	VqZ	KNOB	2
21	9680030508	h$V)u M3X5	SET SCREW M3X5	8
22	5110 60 235-1	oV9	LOCK	2
23	5110 60 234	9VDt-	WASHER	4
25	5110 60 237		SCREW	2
27	5110 60 230-1	401,50`-	HOLDER	2
28	5110 60 238	WoA3-7°	MICROSCOPE	2
29	9670041508	95")fliNliF M4X1 5	HEXAGON SOCKET BOLT M4X15	20
30	9670041808	95'VF;104/F M4X1 8	HEXAGON SOCKET BOLT M4X18	2
31	5110 60 311	hu-rF"	GUIDE	
32	9670031508	Vh*V1.40`11d. M3X1 5	HEXAGON SOCKET BOLT M3X15	22
33	9670042008	V,V1.40`10. M4X20	HEXAGON SOCKET BOLT M4X20	4
34	5110 60 319	t°)	PIN	
35	5110 60 312		PLATE	
36	5110 60 313	1u79)9"5'-A	BEARING CASE	
37	5110 60 314	"N"YUD9"	LINEAR BALL BEARING	
38	5110 60 315	J" -(F"	GUIDE	
39	5110 60 316	,,to _9_	SUPPORTER	
40	9670031208	97Vtliulish M3X12	HEXAGON SOCKET BOLT M3X12	5
41	5110 60 317	5¹)9	RACK	2
42	5110 60 318	t⁰D	PIN	4
43	5110 60 321	1u7UD9u5*-A(L)	BEARING CASE(L)	

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.	MASM/COMPONENT PARTS	PART NAME	MR Q'ty
44	90214	1i"-11,1"79D9" 6000ZZ	BALL BEARING 6000ZZ	2
45	5110 60 323	tVt.	NUT	2
46	5110 60 324		GEAR	2
47	5110 60 325	Dt7F	SHAFT	1
48	5110 60 332	hu-(F`N	GUIDE	1
49	9670032208	Vh VhitiNbh M3X22	HEXAGON SOCKET BOLT M3X22	5
50	5110 60 333	V7a1	KNOB	1
51	5110 60 331	YUD9"—A(R)	BEARING CASE(R)	1
52	9670032008	M3X20	HEXAGON SOCKET BOLT M3X20	5
53	9716060014	t5luh" M6	PLAIN WASHER M6	6
54	90302	1iu-llelu7Up9u 626ZZ	BALL BEARING 626ZZ	4
55	9723120008	CUD9" C-12	C-RING C-12	2
56	5110 60 411	9"7⁰ –¹1-	TIMING PULLEY	2
57	9410602508	77° 17.)9"t°D 6X25	SPRING PIN 6X25	2
58	5110 60 412	11o²_1,	BRACKET	2
59	5110 60 413	A7⁰ 17)9"	SPRING	1
60	9721120008	E-UD9" E-12	E-RING E-12	2
61	5110 60 414	'1"7¹D9"	LINEAR BALL BEARING	2
62	5110 60 415	t°D	PIN	2
63	5110 60 416	¹1"7¹D9uh—A	BEARING CASE	
64	5110 60 421	F"5.0"VD/	DRY BUSHING	2
65	5110 60 422	⁴W-F	BRACKET	2
66	5110 60 423		ARM	1
67	5110 60 424	t°D	PIN	8
68	5110 60 425	¹1"111ht/I	BRACKET	2
69	5110 60 426	1"7U.7)9"-A	BEARING CASE	1
70	9670041208	9J'Vhili"11/F M4X12	HEXAGON SOCKET BOLT M4X12	14
71	5110 60 427	7⁰ u-1,	PLATE	
72	9716040014	t5 h" M4	PLAIN WASHER M4	2
73	9670041008	9"FANDF M4X10	HEXAGON SOCKET BOLT M4X10	2
74	5110 60 428	h"-(h"	GUIDE	1
75	5110 60 429	511'E.D9"1"11)F	TIMING BELT	1
76	5110 60 431	Dt7F	SHAFT	
77	5110 60 451	7-L	ARM	
78	5110 60 452	tVh	NUT	3
79	9670044508	9"1104/1. M4X45	HEXAGON SOCKET BOLT M4X45	4
80	5110 60 453	401/9"-	HOLDER	3
81	9723240008	C-¹1)9" C-24	C-RING C-24	3
82	5110 60 454	V)"	SCREW	3
83	5110 60 455	1"7¹)9" 609ZZ	BALL BEARING 609ZZ	6
84	5110 60 456	1".9h	NUT	3
85	5110 60 457	77Z	KNOB	3
86	5110 60 511-1	A°D5ant.	PUNCH UNIT	1
87	5110 60 512	/3"-fh"	GUIDE	2
88	9670051508	Vh*VhAiulliF M5X1 5	HEXAGON SOCKET BOLT M5X15	6
89	5110 60 513	7° 'J'9"	SPRING	2
90	5110 60 514	t°D	PIN	6
91	5110 60 515-1	7⁰ 1)-1,	PLATE	1
92	9670051808	9Vt.$"11,F M5X1 8	HEXAGON SOCKET BOLT M5X18	2
93	5110 60 516-1		SPACER	2
94	9648051014	/53V)" M5X10	SMALL FLUSH HEAD SCREW M5X10	2
95	5110 60 517	9VDt-	WASHER	2
96	90889	7"VD2 DUB1015	BUSHING DUB1015	2
97	9670062208	9"Fitull)h M6X22	HEXAGON SOCKET BOLT M6X22	4
98	5110 60 526-1	A7° ¹D9"	SPRING	2
99	5110 60 522	Dt7F	SHAFT	2
100	5110 60 523	ADt/I	SPACER	2
101	5110 60 524	DIP7F	SHAFT	2
102	5110 60 525	1"YUD9"	LINEAR BALL BEARING	2

REGISTER PUNCH
(RP520-220F)

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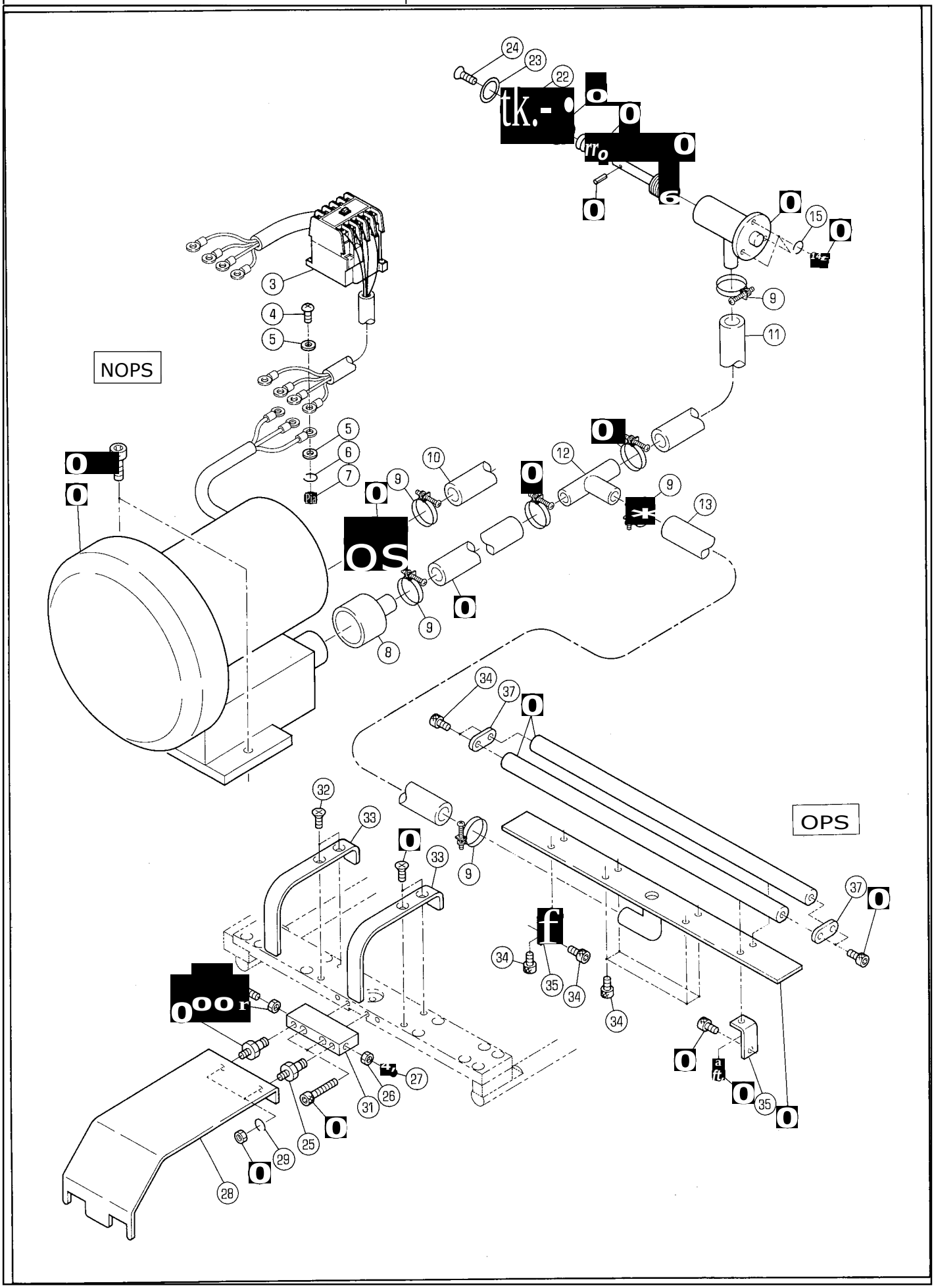
The dimension of the parts marked with a differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

NO.	1. *1 / SET Na / PART Na	SNA4/ Oa*4/COMPONENT PARTS	PART NAME Na	MR CrtY
03	5110 60 521-1	11⁰D/IVI.	PUNCH UNIT	1
04	5110 60 531	A°D1"-A	PUNCH BASE	1
05	5110 60 532		PLATE	1
06	90447	7"VD/ DUB1612	BUSHING DUB1612	3
07	5110 60 541	7"57Vh	BRACKET	2
08	5110 60 551	7"5,Vh	BRACKET	1
09	5110 60 543	*7-Ls*	ARM	2
10	9670052008	V7VFellih M5X20	HEXAGON SOCKET BOLT M5X20	6
11	5110 60 544	Dt7F	SHAFT	1
12	90318	Wv-V,"7¼D9' 608ZZ	BALL BEARING 608ZZ	2
13	9670043508	M4X35	HEXAGON SOCKET BOLT M4X35	4
14	5110 60 546	Dt7F	SHAFT	1
15	5110 60 547	DA'-	LEVER	1
16	5110 60 548		KNOB	1
17	9680050808	1• *Ei" M5X8	SET SCREW M5X8	1
18	9642031514	11'7D" M3X15	SMALL PAN-HEAD SCREW M3X15	2
19	9642030814	M3X8	SMALL PAN-HEAD SCREW M3X8	2
20	5110 60 463	7⁰D-1.	PLATE	2
21	5110 60 464	7°D-F	PLATE	2
22	5110 60 461		SPACER	4
23	5110 60 462	7-L	ARM	2
24	5110 60 465	9VDt-	WASHER	2
25	5110 60 466	h'-7"11,	CABLE	2
26	9716030014	t5 /J' M3	PLAIN WASHER M3	2
27	9660030014	tVh M3	HEXAGON NUT M3	4
28	9670045008	95."Ali"10. M4X50	HEXAGON SOCKET BOLT M4X50	4
29	5110 60 611		PLATE	1
30	5110 60 623		COVER	1
31	5110 60 621		COVER	
32	5110 60 622	A"VT9-h-A	BATTERY CASE	
33	5110 60 624	/VI"-	COVER	
34	5110 60 625		COVER	
35	5110 60 626	7"''Vh	BRACKET	
36	5110 60 627	FD-	TRAY	1
37	5110 60 631-1		COVER	1
38	5110 60 632	LED5D7°	LED LAMP	1
39	9716080014	t5¼"h M8	PLAIN WASHER M8	6
40	9660080014	tVh M8	HEXAGON NUT M8	4
41	5110 60 633	7D'tA9-	ADJ ASTER	3
42	9652041008	F5ADD" M4X10	SMALL TRUSS SCREW M4X10	12
43	9652040508	F5A3*D" M4X5	SMALL TRUSS SCREW M4X5	2
44	9670061201	9.5.VhitiNlih M6X12	HEXAGON SOCKET BOLT M6X12	5
46	9670051001	Vh'Vh*Nlit. M5X10	HEXAGON SOCKET BOLT M5X10	9
47	9642031014	t1"7*D" M3X10	SMALL PAN-HEAD SCREW M3X10	2
48	9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	2
49	9710030008	A "h" M3	SPRING WASHER M3	2
50	5110 60 561	7"''Vh	BRACKET	1
51	5110 60 635	7D"VA9-	ADJ ASTER	1
52	5110 60 636	A⁰pfh"-(F"	PUNCH GUIDE	1
53	5110 60 219	"\NI/Ft/I	PLATE	1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DECURLING DEVICE

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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.	-t7 I.*, /SET Na t 91 PART Na	NIPA4/ 41k COMPONENT PARTS	PART NAME Na	MR Q'ty
	5344 62 110-1	h—lloDu339r)3 ASSY	DECURLING DEVICE ASSY	1
		1 -16.18-39		
	5344 62 120	h—lliD"229r)T ASSY	DECURLING DEVICE ASSY	1
		34-38		
	5344 62 130	*Ahu#V-fhu* ASSY	POSTCARD GUIDE ASSY	1
		25.26.28.29		
1	9670082008	M8X20	HEXAGON SOCKET BOLT M8X20	2
2	90916003	9)9""(27— VFC108P	RING BLOWER VFC108P	1
3	5344 61 632		RELAY	1
4	9642041014	t D*Du M4X10	SMALL PAN—HEAD SCREW M4X10	3
5	9716040014	t5V`hl`* M4	PLAIN WASHER M4	6
6	9710040008	*Au hu** M4	SPRING WASHER M4	3
7	9660040014	tVh M4	HEXAGON NUT M4	3
8	5562 82 101	3*99—	CONNECTOR	2
9	91192	t—AAuDhu 23	HOSE BAND 23	7
10	91833	t`t1-11fiti—A 15X22X400	HOSE 15X22X400	1
11	5344 62 121	15X22X600	HOSE 15X22X600	1
12	90911044	D 99—(4790)	CONNECTOR(4790)	1
13	5344 62 123	15X22X300	HOSE 15X22X300	1
14	9642051014	1¯NuDD" M5X10	SMALL PAN—HEAD SCREW M5X10	3
15	9710050008	AuV/uhu M5	SPRING WASHER M5	3
16	5290 17 111	ANOu	VALVE	1
18	5340 17 112	At° 7)Full,	SPINDLE	
19	9410301608	A7°9D9ut°D 3X16	SPRING PIN 3X16	
20	5290 17 115	A7° UD9"	SPRING	
21	5300 17 116	W—	COVER	
22	5310 17 117-1	V7Z(51"-92"U—)	KNOB(DARK GRAY)	
23	5300 12 224		PLATE	
24	9650052014	71L;#53 Du M5X20	SCREW M5X20	
25	5344 62 132	t°)	PIN	2
26	9660060014	tVF M6	HEXAGON NUT M6	4
27	5290 88 170	E)"	SCREW	2
28	5344 62 131		GUIDE	1
29	9710060008	*AuV/uh* M6	SPRING WASHER M6	2
30	9670053008	M5X30	HEXAGON SOCKET BOLT M5X30	2
31	5344 62 133	7uoV9	BLOCK	1
32	9648051014	M5X10	SMALL FLUSH HEAD SCREW M5X10	4
33	5344 62 134-2	hu-N"	GUIDE	2
34	9670051008	9hVhfiull/h M5X10	HEXAGON SOCKET BOLT M5X10	16
35	5344 62 113	7"5"1.	BRACKET	2
36	5344 62 111	7u5"F	BRACKET	1
37	5344 62 114	7°U—F	PLATE	2
38	5344 62 112		BAR	2
39	5344 62 122	9-11'-0J74—A 15X22X850	HOSE 15X22X850	1

DELIVERY FRAME

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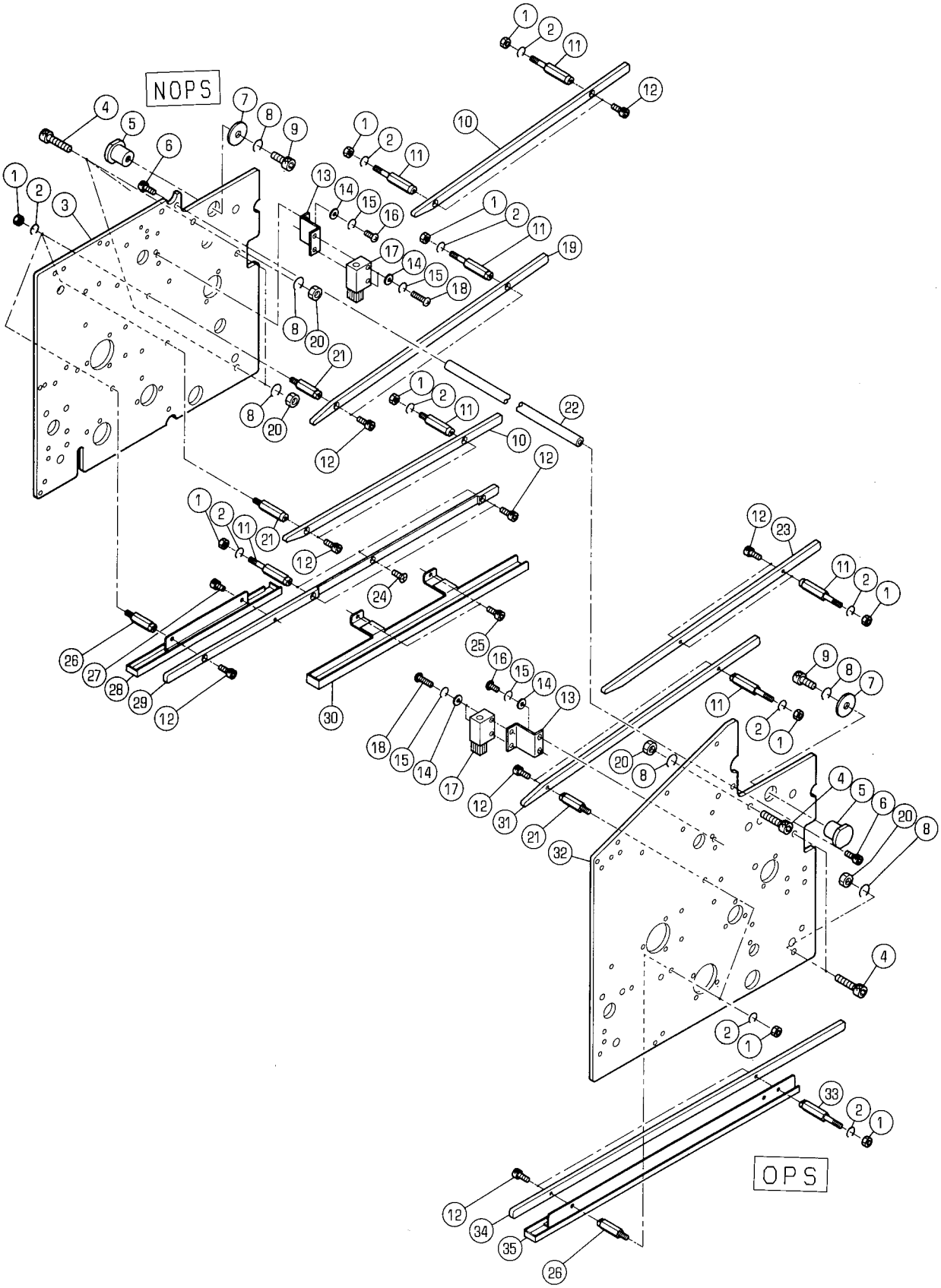
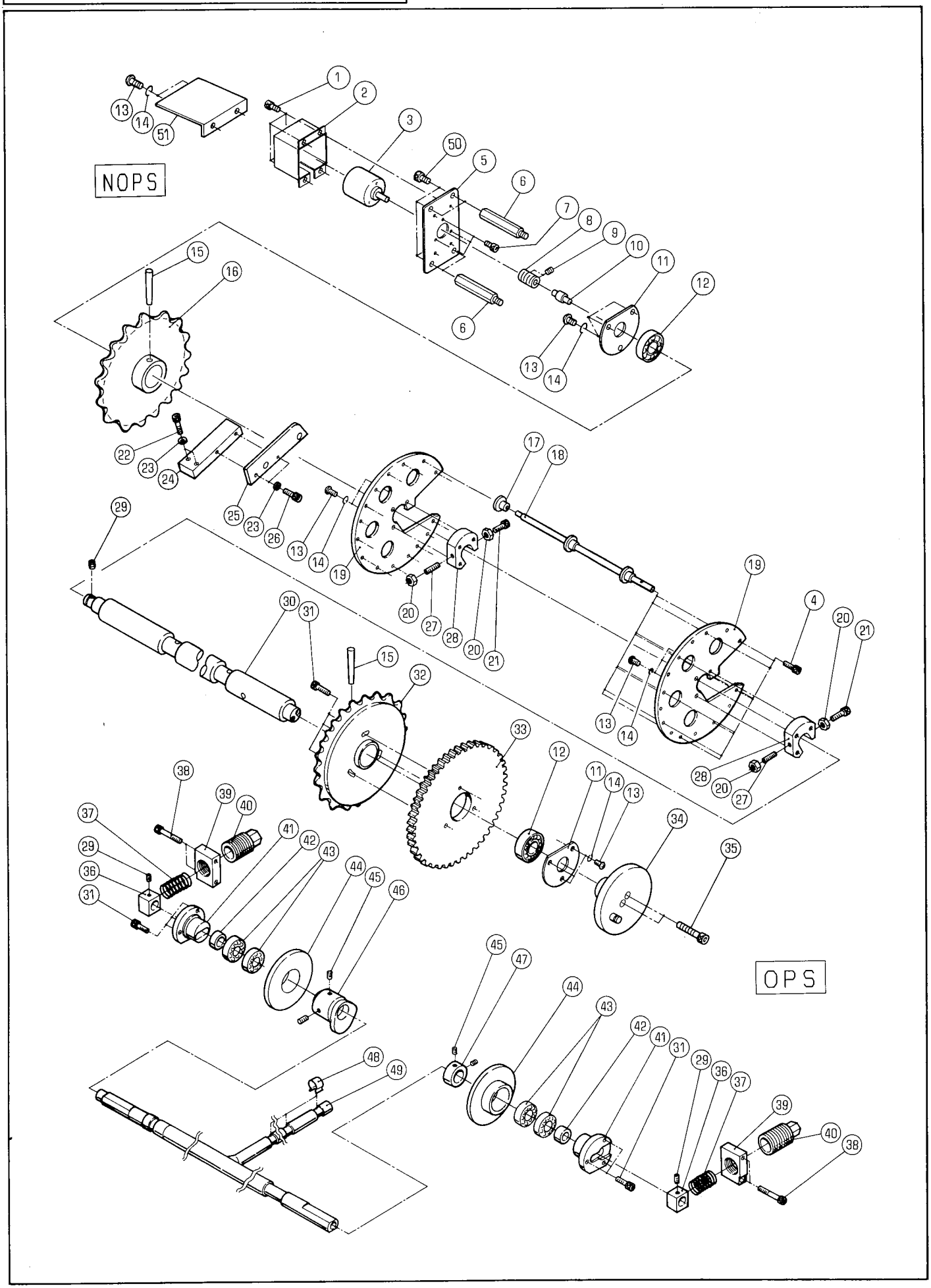


*⁷—"Dit.MtitzsAUMAts6k6saZificall*A4Ur<Mto.
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	-t7).4-9-/SET Na fif; PART Na	WWVCOMPONENT PARTS	PART NAME	MR Wty
1	9660060014	tVt. M6	HEXAGON NUT M6	16
2	9710060008	A"VP`h" M6	SPRING WASHER M6	16
3	5344 86 212-3	**7U-L**	FRAME	1
4	9670083508	**95.[1]"hihNlif.** M8X35	HEXAGON SOCKET BOLT M8X35	6
5	5290 86 413	***7"VDD9"***	BUSHING	2
6	9670061208	**9"hell'h** M6X12	HEXAGON SOCKET BOLT M6X12	2
7	5290 24 126		WASHER	2
8	9710080008	h" M8	SPRING WASHER M8	8
9	9670081608	**9h*V1104/1.** M8X16	HEXAGON SOCKET BOLT M8X16	2
10	5330 87 435-1		GUIDE	2
11	5340 87 421-1	**A9Vh"**	STUD	10
12	9670041008	**97'A-end'** M4X10	HEXAGON SOCKET BOLT M4X10	15
13	5341 87 462	**7""VF**	BRACKET	2
14	9716050014	t5I"w`* M5	PLAIN WASHER M5	8
15	9710050008	il'*/"w`* M5	SPRING WASHER M5	8
16	9642051014	**11'7*D'** M5X10	SMALL PAN—HEAD SCREW M5X10	4
17	5340 87 461	**7'5D**	BRUSH	2
18	9642052014	**11'3*D"** M5X20	SMALL PAN—HEAD SCREW M5X20	4
19	5344 87 425	h"-0."	GUIDE	1
20	9660080014	**tVF** M8	HEXAGON NUT M8	6
21	5290 87 421-1	**A9Vh"**	STUD	3
22	5310 86 213	**AT-**	STAY	1
23	5330 87 436-1		GUIDE	1
24	9648040814	**#571)"** M4X8	SMALL FLUSH HEAD SCREW M4X8	1
25	9670051008	**9"Fti'll)F** M5X10	HEXAGON SOCKET BOLT M5X10	2
26	5290 87 422-1	**A51VF"**	STUD	2
27	9670040608	**95.J1-$"141-** M4X6	HEXAGON SOCKET BOLT M4X6	1
28	5344 87 431	**77'5'75'**	OIL RECEIVER	1
29	5344 87 423		GUIDE	1
30	5344 87 432	**77"5')** ·	OIL RECEIVER	
31	5344 87 424	**W"N"**	GUIDE	
32	5344 86 211-3	*7U-L*	FRAME	
33	5340 87 423-1	**A9Vh"**	STUD	
34	5310 87 423-2		GUIDE	
35	5290 87 431-2	***773***	OIL RECEIVER	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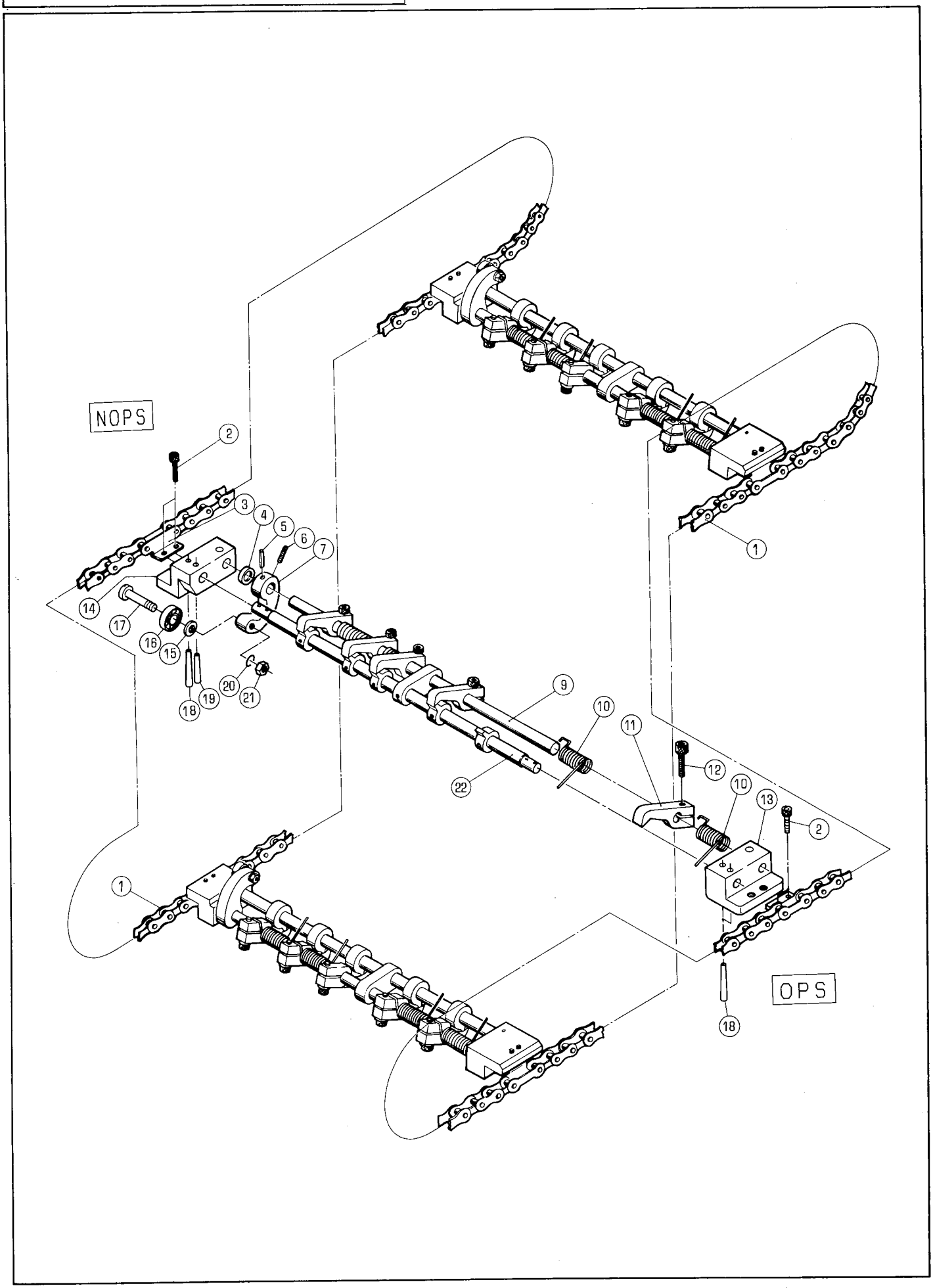
The dimension of the parts marked with a I differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

Na	:411 1/PART Na Nn	lira/COMPONENT PARTS	NaART NAME	It Crty
	5300 87 213Z-2	A7°o"1- ASSY	SPROCKET ASSY	2
		43.44		
	5310 87 150-1	o-5 11 1-1"N" ASSY	ROTARY GUIDE ASSY	1
		4.13.14.17-21.27.28		
	5344 87 110	CD "9 ASSY	CD DRIVE SHAFT ASSY	1
		15.16.30.32		
1	9670040808	Vh V1.*"&t. M4X8	HEXAGON SOCKET BOLT M4X8	4
2	5344 87 117	tiV-	COVER	1
3	5344 61 661	IDD-51"-	ENCODER	1
4	9670061008	9"1-1illit. M6X10	HEXAGON SOCKET BOLT M6X10	8
5	5344 87 116	7"55 Vh	BRACKET	1
6	5330 54 517	A9Vh"	STUD	4
7	9670030808	9Vhell,h M3X8	HEXAGON SOCKET BOLT M3X8	3
8	91925	bV7°97)9" E69-006B	COUPLING E69-006B	1
9	9684030508	h$*D" M3X5	SET SCREW M3X5	2
10	5344 87 115-1	ID3-9`t-UD5 VD"9	ENCODER CONNECTION SHAFT	1
11	5321 87 215	hAl`-	COVER	2
12	90293	1"-W7 1D9" 6204ZZ	BALL BEARING 6204ZZ	2
13	9642051014	11"JVP` M5X10	SMALL PAN-HEAD SCREW M5X10	14
14	9710050008	A"V,"b" M5	SPRING WASHER M5	14
15	9411605000	7-A°-t°,) 6X50	TAPER PIN 6X50	2
16	5344 87 113	A7° cO VF	SPROCKET	1
17	5522 45 126	V-0."0-5-	GUIDE ROLLER	24
18	5310 87 154	D1'7F	SHAFT	8
19	5300 87 161-1	7U-L	FRAME	2
20	9660060014	tVt. M6	HEXAGON NUT M6	4
21	9670062008	9"1.41"lld. M6X20	HEXAGON SOCKET BOLT M6X20	2
22	9670052008	9Vhell'h M5X20	HEXAGON SOCKET BOLT M5X20	2
23	9716050014	t5"V M5	PLAIN WASHER M5	4
24	5340 87 512	7N`ih V1-	BRACKET	1
25	5344 87 511-1	hi,	CAM	1
26	9670051608	9"hihNlit. M5X16	HEXAGON SOCKET BOLT M5X16	2
27	9686062008	1-$ P` M6X20	SET SCREW M6X20	2
28	5300 87 162	*11,9 -	HOLDER	2
29	9684050508	F$*D" M5X5	SET SCREW M5X5	3
30	5344 87 111	Dt7h	SHAFT	1
31	9670061608	Vh'VFV1lit. M6X16	HEXAGON SOCKET BOLT M6X16	9
32	5344 87 112	A7°Elh VF	SPROCKET	1
33	5300 87 121-1	%`7	GEAR	1
34	5344 87 120-1	75DD"	FLANGE	1
35	9670064008	9i"V1104/F M6X40	HEXAGON SOCKET BOLT M6X40	2
36	5330 87 215	7"oV9	BLOCK	2
37	5330 87 221	A7° 1D9"	SPRING	2
38	9670064508	Vh V1- elliF M6X45	HEXAGON SOCKET BOLT M6X45	4
39	5330 87 216	7"5TVh	BRACKET	2
40	5330 87 218	ifill,5%-	HOLDER	2
41	5340 87 214-1	;MO"-	HOLDER	2
42	5330 87 217	hi-	COLLAR	2
43	90315	e-W7 1;)9' 6003ZZ	BALL BEARING 6003ZZ	4
44	5300 87 213-2	A7°E0"A.	SPROCKET	2
45	9684060608	1-$D" M6X6	SET SCREW M6X6	4
46	5344 87 522	AIEAL	DELIVERY CAM	1
47	5340 87 213	135-	COLLAR	1
48	5640 48 107	I7-43Vhht9	AIR CUT RING	7
49	5344 87 210	D1 71-	SHAFT	1
50	9670061208	97'9110%14h M6X12	HEXAGON SOCKET BOLT M6X12	4
51	5344 82 799	bA"-	COVER	1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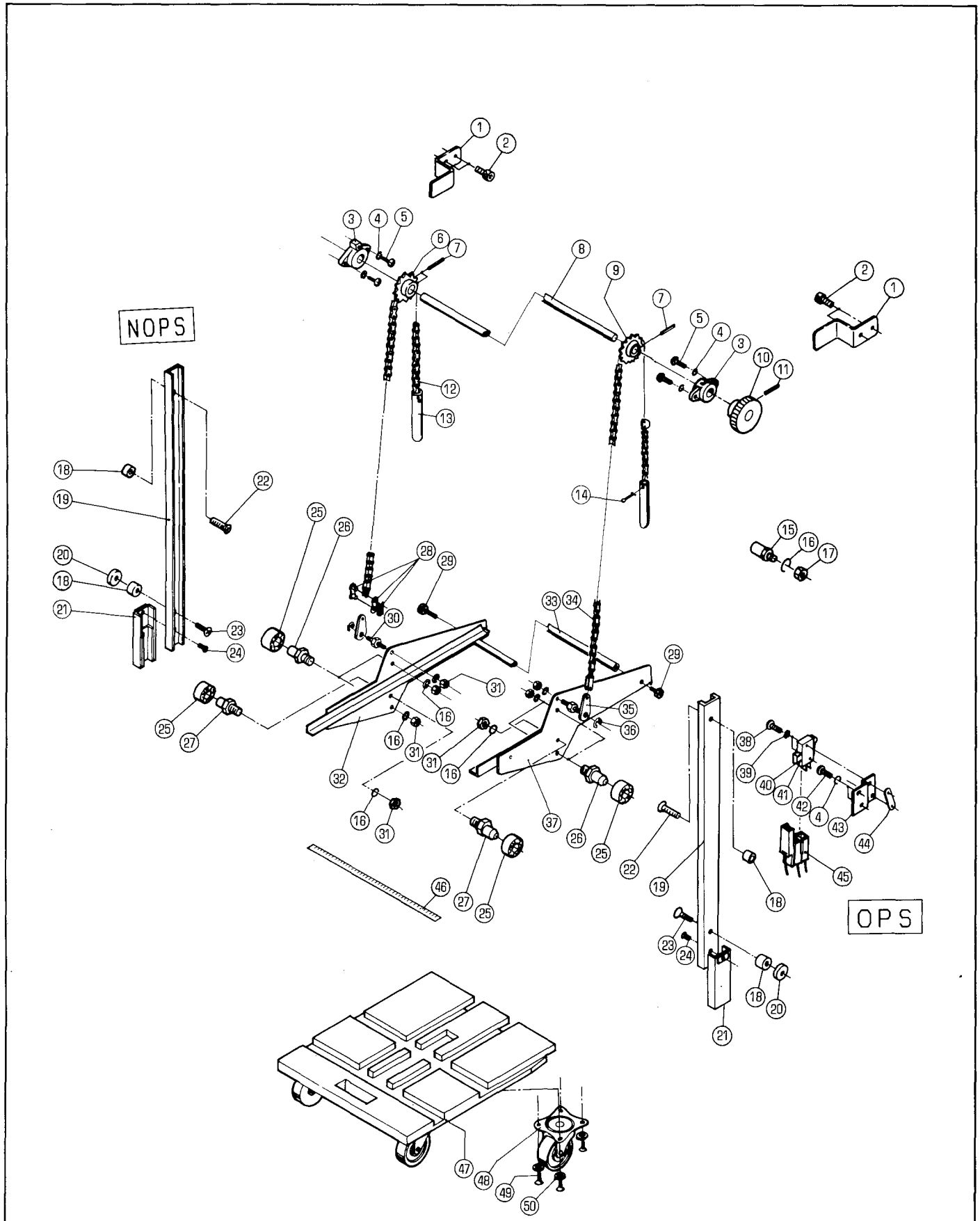
CHAIN DELIVERY GRIPPER

* aU. OM izˉtitbiRdā 6k. it3ZR41z.: tt$Nt>kAigi L, ˉC
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	SPIA#/ 41 f COMPONENT PARTS	PART NAME Na	MIA VtY
	5310 87 302-1	9"UVA°—D1'7h ASSY 5,7,9	GRIPPER SHAFT ASSY	3
	5344 87 310	″UVA°- ASSY 4-7,9-22	GRIPPER ASSY	3
	5344 87 320	9"UVA°—V$5%"(ASSY 13,14,18,19,22	GRIPPER BASE ASSY	3
	5344 87 410	ASSY 1,3	CHAIN ASSY	2
1	5344 87 412		CHAIN	6
2	9670051001	9 ⁱ9F41"11)F M5X10	HEXAGON SOCKET BOLT M5X10	12
3	90853	Du2-(Dh9D9 RF2040(1")	JOINT LINK RF2040(1")	6
4	5290 87 315-1	W—4₁–	SPACER	3
5	9411302200	5—n⁰—L°. 3X22	TAPER PIN 3X22	3
6	9684050508	1ʳ;(*D" M5X5	SET SCREW M5X5	3
7	5290 87 316-1	Y—L	ARM	3
9	5310 87 313-1	Dt7h	SHAFT	3
10	5340 87 321-1	7°ˡJ 7"	SPRING	12
11	5321 87 318-2	2"9VA°-	GRIPPER	15
12	9670061608	M6X16	HEXAGON SOCKET BOLT M6X16	15
13	5344 87 311	7"5″F	BRACKET	3
14	5344 87 312	7ˋ%5 F	BRACKET	3
15	9716050014	t5¹″h" M5	PLAIN WASHER M5	3
16	90203	40ˋ–W7IJD7" 625ZZ	BALL BEARING 625ZZ	3
17	5290 87 317-1	t°D	PIN	3
18	9411302500	T—A°—t°D 3X25	TAPER PIN 3X25	9
19	9411301800	T—A°—t°D 3X18	TAPER PIN 3X18	3
20	9710050008	Vp% ip% M5	SPRING WASHER M5	3
21	9660050014	VA÷ M5	HEXAGON NUT M5	3
22	5344 87 330	V$51"¹	GRIPPER BASE	3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DELIVERY TABLE DOLLY

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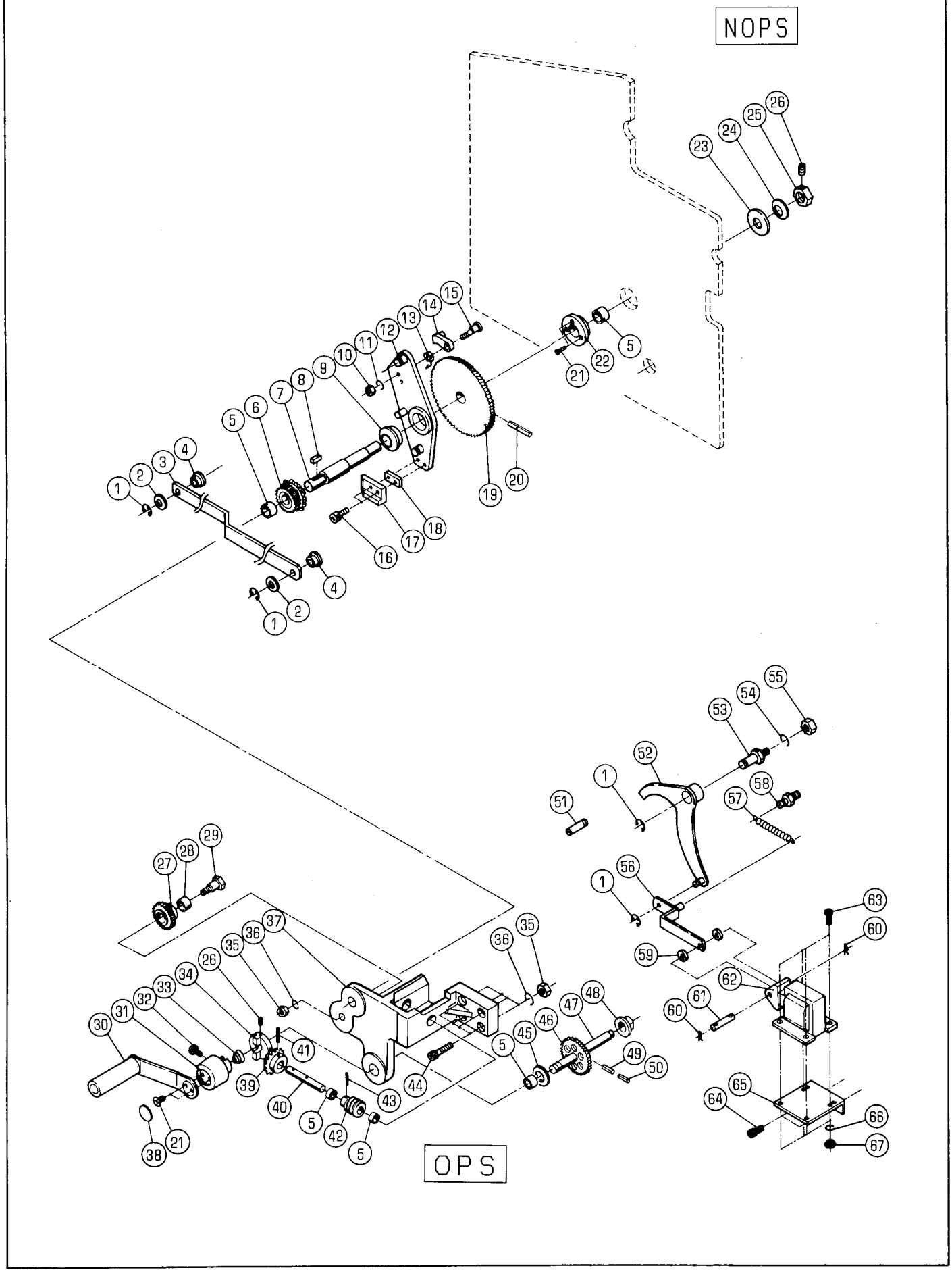
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	I4/SET Na 4/ PART No.	Ora/COMPONENT PARTS	PART NAME Ni	MR Vu
	5340 88 240-1	W1D5-7ND ASSY	DELIVERY TABLE DOLLY ASSY	2
		46-50		
	5344 88 140	Du9 ASSY	SHAFT ASSY	
		6-11		
1	5340 88 151	huI'hu	GUIDE	2
2	9670051001	M5X10	HEXAGON SOCKET BOLT M5X10	4
3	5290 89 143	7"))2	BUSHING	2
4	9710050014	11\ ,,uhu* M5	SPRING WASHER M5	6
5	9642051014	t1"3Du M5X10	SMALL PAN-HEAD SCREW M5X10	4
6	5290 37 712	A7 co'VF	SPROCKET	1
7	9410503008	A7Oup9t07) 5X30	SPRING PIN 5X30	2
8	5344 88 141	Dt7h	SHAFT	
9	5290 37 713	A7qoh*V1.	SPROCKET	
10	5290 88 144-1		WORM WHEEL	
11	9410502508	A7 U)9"t 7) 5X25	SPRING PIN 5X25	
12	5344 88 152	I-D R537-1 57P	CHAIN RS37-1 57P	
13	5290 88 235		WEIGHT	2
14	9414202514	9Ut D 2X25	SPLIT PIN 2X25	2
15	5290 32 117		STOPPER	1
16	9710080008	I\" 1)' M8	SPRING WASHER M8	9
17	9660080014	tVI. M8	HEXAGON NUT M8	1
18	5330 88 236-1	h5-	COLLAR	4
19	5340 88 234		RAIL	2
20	5640 38 255		SPACER	2
21	5290 88 250	D-11,	RAIL	2
22	9648052014	#33D" M5X20	SMALL FLUSH HEAD SCREW M5X20	2
23	9648052514	4/57D" M5X25	SMALL FLUSH HEAD SCREW M5X25	2
24	9648051014	/5:Du M5X10	SMALL FLUSH HEAD SCREW M5X10	2
25	90214	V-11,1uYUD9u 6000ZZ	BALL BEARING 6000ZZ	6
26	5340 88 233-1	A9Vh"	STUD	4
27	5340 88 232-1	A9Vh"	STUD	2
28	90856	D\3(DFUD9RS37-1 1/2"	JOINT LINK RS37-1 1/2"	2
29	9670081608	9 1•74u11,h M8X16	HEXAGON SOCKET BOLT M8X16	2
30	5290 88 231	A5ivh**	STUD	2
31	9662080014	tVI. M8	HEXAGON NUT M8	8
32	5341 88 220-1	7D-t	FRAME	
33	5310 88 233	AT-	STAY	
34	5344 88 150		CHAIN	
35	5290 31 116	11)9	LINK	2
36	9721070008	E-11)9" E-7	E-RING E-7	2
37	5341 88 210-1	7D-G	FRAME	1
38	9642032014	t1uM)u M3X20	SMALL PAN-HEAD SCREW M3X20	2
39	90644	AVV/uhu* A3	TOOTHED LOCK WASHER A3	2
40	97313	Alvf VX-5-1C22	SWITCH VX-5-1C22	
41	97381	791/1-9- VAM22	ACTUATOR VAM22	
42	9642050814	J4\u:EP* M5X8	SMALL PAN-HEAD SCREW M5X8	2
43	5344 88 153	7u"VF	BRACKET	1
44	5300 21 424		PLATE	
45	98501	/Mu- 360010-1	COVER 360010-1	
46	5310 44 314	A-11)	SCALE	2
47	5340 88 241-1	MDT-7'1;	DELIVERY TABLE DOLLY	2
48	92312008	A51- LPK-75	CASTER LPK-75	8
49	90770	t9Du 4.1X20	WOOD SCREW 4.1X20	32
50	9716060014	t5 * M6	PLAIN WASHER M6	32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Na	-7 Lt. *g• / S E T 43 S/PART Na	SRA*/ Ntattig/CoMPONENT PARTS Na	ART NAME	(rtY
	5290 88 111Z-1	7"5rVh ASSY	BRACKET ASSY	1
		5,37		
	5290 88 112Z	*11/9"- ASSY	HOLDER ASSY	1
		5,22		
	5290 88 190-3	"7 ASSY	GEAR ASSY	1
		46,47,49,50		
	5290 88 194Z	4 Y ASSY	GEAR ASSY	1
		27,28		
	5310 88 160-1	ADFulli ASSY(51"-79"1)-)	HANDLE ASSY(DARK GRAY)	
		21,30,31,38		
	5341 88 140	D1'7h ASSY	SHAFT ASSY	1
		7,19,20		
	5344 88 110	UD9 ASSY	LINK ASSY	1
		3,4		
	5344 88 120-1	7-L, ASSY	ARM ASSY	1
		9,12		
1	9721070008	E-UD9" E-7	E-RING E-7	4
2	5290 29 313	9VD1'-	WASHER	2
3	5344 88 111	UD7	LINK	1
4	5340 52 606	7"VD2	BUSHING	2
5	90242	7uVD2 DUB1210	BUSHING DUB1210	5
6	5290 88 180	V`7	GEAR	1
7	5341 88 113-1	D1-71-	SHAFT	1
8	5290 88 183	–	KEY	1
9	5341 88 131	7"VD2	BUSHING	1
10	9660050014	tVh M5	HEXAGON NUT M5	1
11	9710050008	AuVI"h" M5	SPRING WASHER M5	1
12	5344 88 130-1	7-L,	ARM	1
13	5290 51 064	A7°1D9"	SPRING	1
14	5290 51 070	t9 1Vu)(	PAWL	1
15	5290 51 063-1	t°)	PIN	1
16	9670051608	Vh'VFitulld. M5X16	HEXAGON SOCKET BOLT M5X16	2
17	5341 88 132	A5-(1'N bL	SLIDE CAM	1
18	5344 88 132	ANO_i■..	SPACER	1
19	5290 88 115	53lVFAl-f-14	RATCHET WHEEL	1
20	9410402808	A7° Up9"t°) 4X28	SPRING PIN 4X28	1
21	9648051014	/53D" M5X10	SMALL FLUSH HEAD SCREW M5X10	5
22	5290 88 112	*11 –	HOLDER	1
23	5341 88 134	'Mt–	WASHER	1
24	90692	/5All L10	CONED DISC SPRING L10	1
25	5341 88 133	oV2tVh	LOCK NUT	1
26	9684050508	F D" M5X5	SET SCREW M5X5	2
27	5290 88 194	1`7	GEAR	1
28	5290 89 219	7"VD2	BUSHING	1
29	5290 88 193	A9VF"	STUD	1
30	5310 37 820	1 DFNI,(9"-99"U-)	HANDLE(DARK GRAY)	1
31	5310 88 161-2	A IlfiliD9-((9"-99"1/-)	HANDLE BODY(DARK GRAY)	1
32	9642061014	11"3V)" M6X10	SMALL PAN-HEAD SCREW M6X10	1
33	5290 37 814	A7° UD9"	SPRING	1
34	5290 88 134	95V1	CLUTCH	1
35	9660060014	tVF M6	HEXAGON NUT M6	5
36	9710060008	Au'"hu M6	SPRING WASHER M6	5
37	5290 88 111-1	7u5rV1'	BRACKET	1
38	5310 37 815-1	7° (29"1)-)	PLATE(DARK GRAY)	1
39	5290 37 613	1u1"114Y	BEVEL GEAR	1
40	5290 88 133	D1'7F	SHAFT	1
41	9410302508	A7°Up9"t°D 3X25	SPRING PIN 3X25	1
42	5290 37 614	V`7	GEAR	1
43	9410302008	A7° 97)9"t°D 3X20	SPRING PIN 3X20	1

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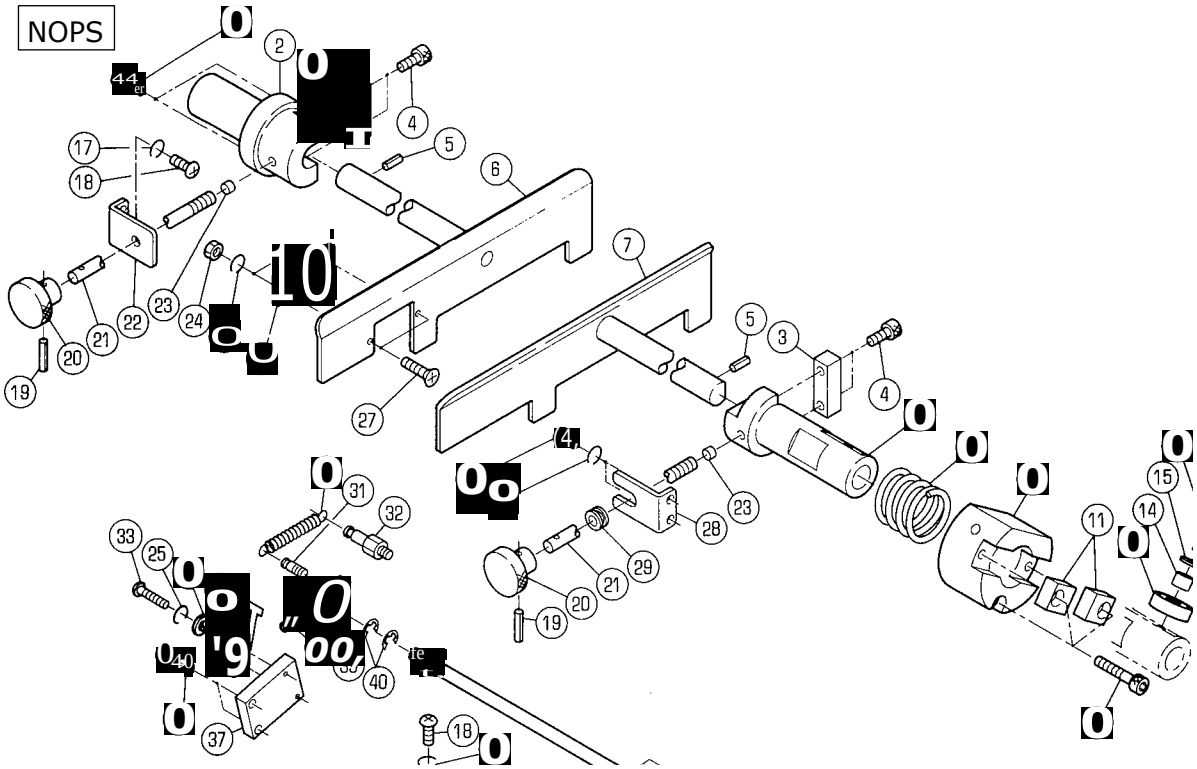
NO.	-t7F*41/SET Na N*· /PART Na	SNA4/ itit*WCOMPONENT PARTS	PART NAME Na	MR Crty
44	9670062008	9h"Yhelbt- M6X20	HEXAGON SOCKET BOLT M6X20	4
45	5290 29 311	9VDt-	WASHER	1
46	5290 88 192-2	"7	GEAR	1
47	5290 88 191-3	Dt7F	SHAFT	1
48	5290 82 162	7"VD/	BUSHING	
49	9410402208	A7°1D9ut°D 4X22	SPRING PIN 4X22	
50	9410252208	A7°1D2`Nt°D 2.5X22	SPRING PIN 2.5X22	
51	5290 89 422		SCREW	
52	5327 44 210		LEVER	
53	5327 44 231	A9VF"	STUD	
54	9710080008	M8	SPRING WASHER M8	
55	9660080014	tVt. M8	HEXAGON NUT M8	
56	5327 44 220	**9D9**	LINK	
57	5300 59 565-1	**A7° 9D9"**	SPRING	
58	5290 36 351	AuVJh'	SPRING STUD	
59	5300 33 562	h5-	COLLAR	2
60	90628	AV97°t°D SSP-4	SNAP PIN SSP-4	2
61	5300 33 561-2	t°D	PIN	1
62	97630-1	91)/-(Fu AS-05N AC115V	SOLENOID AS-05N AC115V	1
63	9670041008	9"1.404,F M4X10	HEXAGON SOCKET BOLT M4X10	4
64	9670061208	M6X12	HEXAGON SOCKET BOLT M6X12	2
65	5330 57 151	7%%5h·Vt.	BRACKET	1
66	9710040008	AuV"hu* M4	SPRING WASHER M4	4
67	9660040014	tVh M4	HEXAGON NUT M4	4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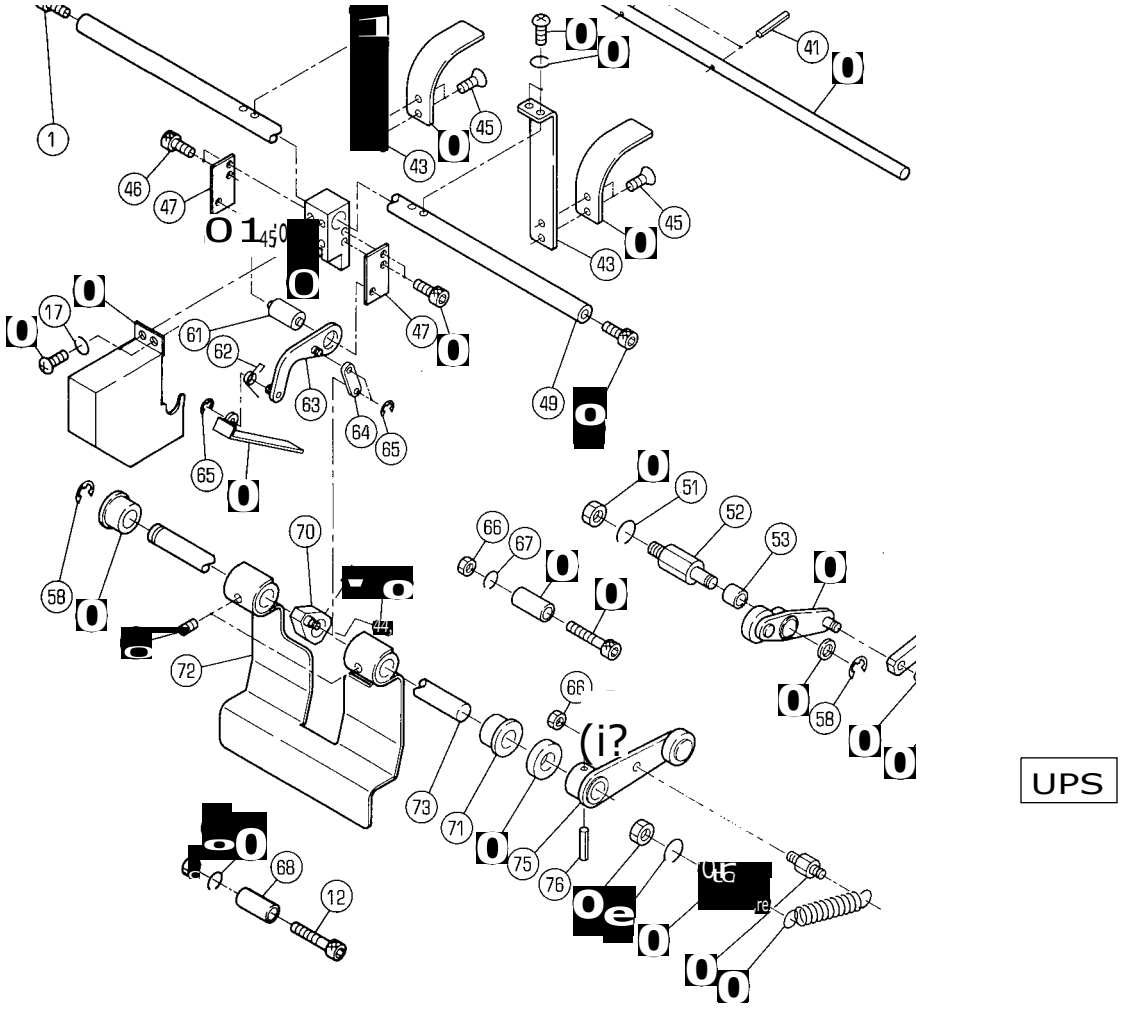
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The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

	PART Na	COMPONENT PARTS	PART NAME	MR Wty
	5332 89 270	95D7 404/1- ASSY	CLAMP BOLT ASSY	2
		19-21		
	5344 89 310	D1/71- ASSY	SHAFT ASSY	1
		73.75.76		
	5344 89 340	**7-L** ASSY	ARM ASSY	
		53.54		
	5344 89 370	U:i9 ASSY	LINK ASSY	
		55.56		
1	9670061208	9"Fli"11,h M6X12	HEXAGON SOCKET BOLT M6X12	4
2	5341 89 227	7""71-	BRACKET	1
3	5341 89 225	7"1:07	BLOCK	2
4	9670051008	9 Fli"10. M5X10	HEXAGON SOCKET BOLT M5X10	4
5	9410400808	7T'UD9"t°7, 4X8	SPRING PIN 4X8	2
6	5341 89 240-2	/-(F"W"W`	SIDE GUIDE	1
7	5341 89 230-1	h"-(F"	GUIDE	1
8	5344 89 222	7w5h'VF	BRACKET	1
9	5332 89 226	47.111"	SPRING	1
10	5341 89 221-1	7wVD2	BUSHING	1
11	5341 89 223		SPILL	2
12	9670064008	9JV1-40`10. M6X40	HEXAGON SOCKET BOLT M6X40	5
13	90214	41"-11,1"71)2" 6000ZZ	BALL BEARING 6000ZZ	1
14	5341 89 224		SPACER	1
15	9716060014	t5/wV M6	PLAIN WASHER M6	1
16	9670061408	95V[10`11/F M6X14	HEXAGON SOCKET BOLT M6X14	1
17	9710050008	fl" ")]"; M5	SPRING WASHER M5	10
18	9642051014	J1"3D" M5X10	SMALL PAN-HEAD SCREW M5X10	10
19	9410201408	A7 UD9ut D 2X14	SPRING PIN 2X14	2
20	5341 89 272	V7Z	KNOB	2
21	5332 89 271	95D7° 40'11;h	CLAMP BOLT	2
22	5341 89 252	h"..(F"	GUIDE	1
23	5430 35 314		SPACER	2
24	9660030014	tVF M3	HEXAGON NUT M3	2
25	9710030008	AuV/"h"* M3	SPRING WASHER M3	4
26	96613-1	A-Of E2K-F7MC1-10	SWITCH E2K-F7MC1-10	1
27	9648031514	153D" M3X15	SMALL FLUSH HEAD SCREW M3X15	2
28	5341 89 251-2	7u"VF	BRACKET	1
29	5341 89 253		HOLDER	1
30	5310 59 563	A7UD9"	SPRING	1
31	5290 51 732	A"hh	SPRING STUD	1
32	5300 54 161-1		SPRING STUD	1
33	9642031614	J113 D" M3X16	SMALL PAN-HEAD SCREW M3X16	2
34	9716030014	tiI"h" M3	PLAIN WASHER M3	2
35	98304004	7-013A-OI VX-5247-1A2	MICRO SWITCH VX-5247-1A2	1
36	9670051608	M5X16	HEXAGON SOCKET BOLT M5X16	2
37	5341 89 422	7u57VF	BRACKET	1
38	9684050508	F DI` M5X5	SET SCREW M5X5	7
39	5344 89 422	7"1:09	BLOCK	1
40	90601	CE-UD9" CE-8	CE-RING CE-8	2
41	9410302608	7rUD9NNt°7) 3X26	SPRING PIN 3X26	3
42	5340 89 421		FEELER BAR	1
43	5344 89 412	J" -(1-N`	GUIDE	2
44	5344 89 413		GUIDE	2
45	9648040614	153D" M4X6	SMALL FLUSH HEAD SCREW M4X6	4
46	9670040808	M4X8	HEXAGON SOCKET BOLT M4X8	4
47	5332 89 377	70u_F	PLATE	2
48	5332 89 351	7"5"F	BRACKET	1
49	5340 89 411	At-	STAY	1
50	9662080014	tVF M8	HEXAGON NUT M8	1
51	9710080008	W`V/uhIN M8	SPRING WASHER M8	2

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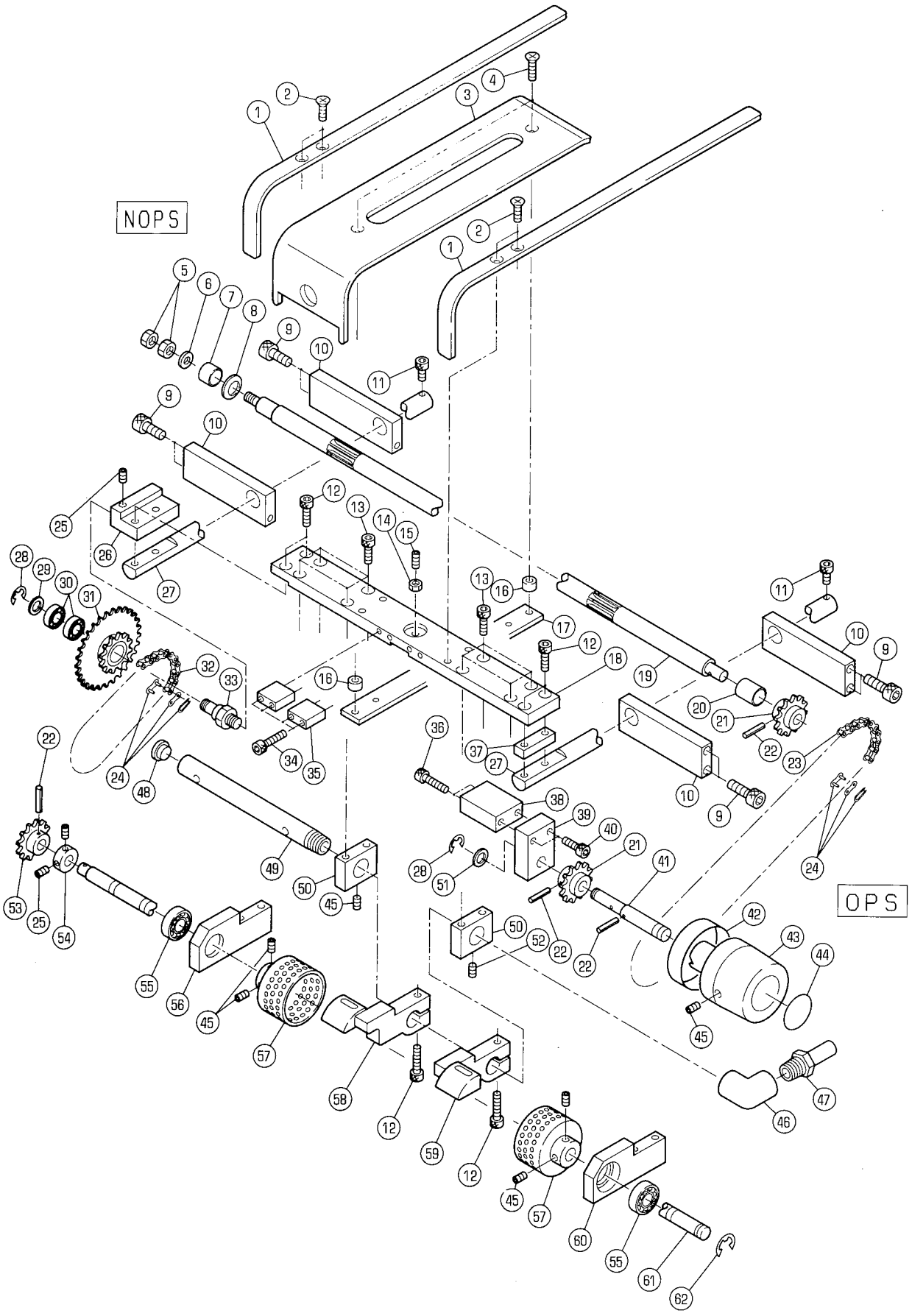
The dimension of the parts marked with a * differ depending on the press serial number. When ordering parts, please inform us of the press serial number.

No.	:51,1 1 PART TNa	SAVt/ 4j / COMPONENT PARTS	PART NAME Na	MR Wty
52	5310 52 292	A9VF"	STUD	
53	5300 45 243	7"VD2	BUSHING	1
54	5344 89 350	7-L	ARM	
55	5344 89 371	UD9	LINK	
56	90890	4-(UAF"5-f$VF 70B-0606	BUSHING 70B-0606	2
57	5640 07 082	9VDt-	WASHER	1
58	9721070008	E-UD9" E-7	E-RING E-7	2
59	9721040008	E-UD9" E-4	E-RING E-4	2
60	5330 89 375-1		COVER	
61	5332 89 378	t°D	PIN	1
62	5330 89 376-1	A7⁰9D9'	SPRING	1
63	5330 89 370	97)9	LINK	1
64	5330 89 373	qD9	LINK	1
65	9721030008	E-qD9" E-3	E-RING E-3	3
66	9660060014	I'VF M6	HEXAGON NUT M6	3
67	9710060008	AwV1wh" M6	SPRING WASHER M6	3
68	5330 21 664	AhVA°-	STOPPER	2
69	5330 89 374		STOPPER	1
70	5330 89 360	7-L	ARM	
71	5290 29 115	7"VD1	BUSHING	2
72	5344 89 380-2	7oDFV-(F`N	FRONT GUIDE	1
73	5344 89 311	Dt7h	SHAFT	
74	5332 89 133		SPACER	
75	5344 89 320		ARM	
76	9410302008	70⁰9D9't°) 3X20	SPRING PIN 3X20	
77	9660080014	”F M8	HEXAGON NUT M8	
78	5522 29 172	A9VF"	STUD	
79	5290 21 641	W`V35'	SPRING STUD	
80	5481 93 162	A7⁰¹17)9¹	SPRING	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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.	71-t /SET Na eu t gi PART Na	ant/ COMPONENT PARTS	PART NAME Na	it Q'ty
	5344 89 110	t°:4)D1'7F ASSY	PINION SHAFT ASSY	
		19.21.22		
	5344 89 140	Dt7F ASSY	SHAFT ASSY	
		22.53.61		
	5344 89 150	Aroh VF ASSY	SPROCKET ASSY	
		30.31		
	5344 89 170	Dt7F ASSY	SHAFT ASSY	
		21.22.41		
	5512 42 130	7-L ASSY	ARM ASSY	
		55.56		
	5512 42 140	*P-L,* ASSY	ARM ASSY	
		55.60		
1	5344 89 123-1	tD9-b"-(F"	CENTER GUIDE	2
2	9648051014	M5X10	SMALL FLUSH HEAD SCREW M5X10	4
3	5344 89 124-1	tD9-h"lh"	CENTER GUIDE	1
4	9648051614	13DD" M5X16	SMALL FLUSH HEAD SCREW M5X16	2
5	9662080014	tVh M8	HEXAGON NUT M8	2
6	9716080014	t5 /1" M8	PLAIN WASHER M8	1
7	90880	*7"VD2* DUB1412	BUSHING DUB1412	
8	90943	I5A"* L14	CONED DISC SPRING L14	1
9	9670082008	V7VFell)h M8X20	HEXAGON SOCKET BOLT M8X20	8
10	5344 89 113	*7"5f*	BRACKET	4
11	9670051001	V5"A.*"11/1- M5X10	HEXAGON SOCKET BOLT M5X10	2
12	9670062508	Vh'VhtiNlih M6X25	HEXAGON SOCKET BOLT M6X25	6
13	9670061608	Vh V1-404,1- M6X16	HEXAGON SOCKET BOLT M6X16	8
14	9660060014	tVh M6	HEXAGON NUT M6	
15	5290 88 170		SCREW	
16	5560 43 235	135-	COLLAR	2
17	5344 89 126	F	PLATE	
18	5344 89 121	A5 –	STAY	
19	5344 89 111	t 7_4 DD1 71.	PINION SHAFT	
20	90244	7"VD2 DUB1620	BUSHING DUB1620	
21	5300 32 571	A7°13 1-	SPROCKET	2
22	9410302008	A7 9D9"t°D 3X20	SPRING PIN 3X20	4
23	5344 89 115	11-D	CHAIN	1
24	90852	D"31ihIJD9 RS25(1/4")	JOINT LINK R525(1/4")	2
25	9684050508	h)WeP` M5X5	SET SCREW M5X5	3
26	5344 89 164	7"1:09	BLOCK	1
27	5344 89 112	5)9	RACK	2
28	9721070008	E-1:.)9" E-7	E-RING E-7	2
29	5512 55 193	P8	SPACER	1
30	91609	-11,1"7UD9 6900ZZ	BALL BEARING 6900ZZ	2
31	5344 89 160	A7°17)h VF	SPROCKET	
32	5344 89 166	II-D	CHAIN	
33	5344 89 163	A9VF"	STUD	
34	9670053008	V"h*"10. M5X30	HEXAGON SOCKET BOLT M5X30	4
35	5341 35 532	*7"c09*	BLOCK	2
36	9670063008	V"1-$"11,h M6X30	HEXAGON SOCKET BOLT M6X30	2
37	5344 89 165		SPACER	
38	5344 89 114	7"'"Vh	BRACKET	
39	5512 42 183-1	7"55 Vh	BRACKET	
40	9670062008	V"hitiNDF M6X20	HEXAGON SOCKET BOLT M6X20	2
41	5344 89 171	Dt7F	SHAFT	
42	5344 74 217-1	51"11,	LABEL	
43	5344 21 182-1	WA"'11,(9"-99"D-)	HANDLE(DARK GRAY)	
44	5344 74 216-1	31"11)	LABEL	
45	9684060608	F)4D" M6X6	SET SCREW M6X6	6
46	90911046	VD*" PT3/8X10	ELBOW PT3/8X3/8	
47	90911026	*-7="97 11, PT3/8X16	HOSE NIPPLE PT3/8X16	

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 7 F 41 / SET Na / PART No	Man/COMPONENT PARTS	PART NAME Na	Q'ty
48	5640 42 135	MI‘‘–	COVER	
49	5344 89 122	A O £ 7 0	PIPE	1
50	5512 42 133	7""Vh	BRACKET	2
51	5330 21 633	9VDt–	WASHER	1
52	9682060608	h$V)" M6X6	SET SCREW M6X6	1
53	5344 89 142	A7°cO'VF	SPROCKET	
54	5290 29 315	h)035-	LOCK COLLAR	1
55	90204	V-11,1"7'17)9" 6001ZZ	BALL BEARING 6001ZZ	2
56	5512 42 131	7–G	ARM	1
57	5486 42 153-1	7"U-iti1-11/	BRAKE WHEEL	2
58	5512 42 135-1	9"9h	DUCT	1
59	5512 42 134-1	9"9F	DUCT	1
60	5512 42 141		ARM	
61	5344 89 141	Dt7h	SHAFT	
62	9721100008	E-gD9" E-10	E–RING E-10	

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PART NUMBER INDEX

5 al P ART Na	SECTION Na	Na
NBH -6243	534AZ 355	155
NBH -624S	5344Z 355	155
5110 60 211	5344Z 840	1
5110 60 212	5344Z 840	5
5110 60 213	5344Z 840	6
5110 60 214	5344Z 840	7
5110 60 215	5344Z 840	9
5110 60 216	5344Z 840	16
5110 60 217	5344Z 840	18
5110 60 218	5344Z 840	19
5110 60 219	5344Z 840	153
5110 60 220	5344Z 840	
5110 60 221	5344Z 840	13
5110 60 223	5344Z 840	11
5110 60 224	5344Z 840	14
5110 60 230-1	5344Z 840	27
5110 60 233	5344Z 840	20
5110 60 234	5344Z 840	23
5110 60 235-1	5344Z 840	22
5110 60 237	5344Z 840	25
5110 60 238	5344Z 840	28
5110 60 311	5344Z 840	31
5110 60 312	5344Z 840	35
5110 60 313	5344Z 840	36
5110 60 314	5344Z 840	37
5110 60 315	5344Z 840	38
5110 60 316	5344Z 840	39
5110 60 317	5344Z 840	41
5110 60 318	5344Z 840	42
5110 60 319	5344Z 840	34
5110 60 320	5344Z 840	
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5110 60 323	5344Z 840	45
5110 60 324	5344Z 840	46
5110 60 325	5344Z 840	47
5110 60 330	5344Z 840	
5110 60 331	5344Z 840	51
5110 60 332	5344Z 840	48
5110 60 333	5344Z 840	50
5110 60 410	5344Z 840	
5110 60 411	5344Z 840	56
5110 60 412	5344Z 840	58
5110 60 413	5344Z 840	59
5110 60 414	5344Z 840	61
5110 60 415	5344Z 840	62
5110 60 416	5344Z 840	63
5110 60 420	5344Z 840	
5110 60 421	5344Z 840	64
5110 60 422	5344Z 840	65
5110 60 423	5344Z 840	66
5110 60 424	5344Z 840	67
5110 60 425	5344Z 840	68
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5110 60 455	5344Z 840	83
5110 60 456	5344Z 840	84
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5110 60 460	5344Z 840	
5110 60 461	5344Z 840	122
5110 60 462	5344Z 840	123
5110 60 463	5344Z 840	120
5110 60 464	5344Z 840	121
5110 60 465	5344Z 840	124
5110 60 466	5344Z 840	125
5110 60 511-1	5344Z 840	86
5110 60 512	5344Z 840	87
5110 60 513	5344Z 840	89
5110 60 514	5344Z 840	90
5110 60 515-1	5344Z 840	91
5110 60 516-1	5344Z 840	93
5110 60 517	5344Z 840	95
5110 60 521-1	5344Z 840	103
5110 60 522	5344Z 840	99
5110 60 523	5344Z 840	100

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5110 60 524	5344Z 840	101
5110 60 525	53442 840	102
5110 60 526-1	5344Z 840	98
5110 60 531	5344Z 840	104
5110 60 532	5344Z 840	105
5110 60 540	5344Z 840	
5110 60 541	5344Z 840	107
5110 60 543	5344Z 840	109
5110 60 544	5344Z 840	111
5110 60 546	5344Z 840	114
5110 60 547	5344Z 840	115
5110 60 548	5344Z 840	116
5110 60 550	5344Z 840	
5110 60 551	5344Z 840	108
5110 60 561	5344Z 840	150
5110 60 611	5344Z 840	129
5110 60 620	5344Z 840	
5110 60 621	5344Z 840	131
5110 60 622	5344Z 840	132
5110 60 623	5344Z 840	130
5110 60 624	5344Z 840	133
5110 60 625	5344Z 840	134
5110 60 626	5344Z 840	135
5110 60 627	5344Z 840	136
5110 60 631-1	5344Z 840	137
5110 60 632 -	5344Z 840	138
5110 60 633	5344Z 840	141
5110 60 635	5344Z 840	151
5110 60 636	5344Z 840	152
5290 16 212	5344Z 170	55
5290 16 215-1	5344Z 170	43
5290 16 226	5344Z 170	37
5290 16 311	5344Z 170	63
5290 16 312	5344Z 170	56
5290 16 313	5344Z 170	59
5290 16 314	5344Z 170	57
5290 16 315	5344Z 170	60
5290 16 316	5344Z 170	58
5290 16 411	5344Z 170	46
5290 16 412-1	5344Z 170	50
5290 16 413	5344Z 170	54
5290 16 414	5344Z 170	53
5290 16 416-1	5344Z 170	85
5290 16 417	5344Z 170	48
5290 16 418	5344Z 170	47
5290 16 419	5344Z 170	84
5290 17 111	5344Z 170	4
5290 17 111	5344Z 850	16
5290 17 113	5344Z 170	14
5290 17 113	5344Z 320	79
5290 17 115	5344Z 170	7
5290 17 115	5344Z 320	81
5290 17 115	5344Z 850	20
5290 17 119	5344Z 170	13
5290 17 120-1	5344Z 170	21
5290 17 127	5344Z 320	89
5290 21 123	5344Z 330	39
5290 21 142	534AZ 210	108
5290 21 142	534AZ 215	108
5290 21 142	534AZ 220	4
5290 21 142	5344Z 210	108
5290 21 142	5344Z 215	108
5290 21 142	5344Z 220	4
5290 21 161	534AZ 210	36
5290 21 161	534AZ 215	36
5290 21 161	534AZ 220	75
5290 21 161	534AZ 360	62
5290 21 161	5344Z 210	36
5290 21 161	5344Z 215	36
5290 21 161	5344Z 220	75
5290 21 161	5344Z 330	44
5290 21 161	5344Z 360	99
5290 21 162	5344Z 511	74
5290 21 162	5344Z 516	133
5290 21 164-1	534AZ 360	77
5290 21 164-1	53442 360	77
5290 21 164-1	5344Z 370	61
5290 21 212	5344Z 511	66
5290 21 212	5344Z 516	119
5290 21 311	534AZ 540	153
5290 21 311	534AZ 545	153

g5 A -3 PART Na	.▪▪ 3 SECTION Na	Na
5290 21 521	5344Z 350	73
5290 21 521	5344Z 380	43
5290 21 521	5344Z 511	69
5290 21 521	5344Z 516	129
5290 21 612	534AZ 210	28
5290 21 612	534AZ 215	28
5290 21 612	534AZ 220	95
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5290 21 612	5344Z 215	28
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5290 21 641	534AZ 355	126
5290 21 641	5344Z 330	63
5290 21 641	5344Z 355	126
5290 21 641	5344Z 370	44
5290 21 641	5344Z 892	79
5290 21 643	5344Z 330	62
5290 23 112	534AZ 240	87
5290 23 112	534AZ 242	87
5290 23 112	534AZ 365	64
5290 23 112	5344Z 240	87
5290 23 112	5344Z 245	87
5290 23 112	5344Z 365	64
5290 23 113	534AZ 530	3
5290 23 113	5340Z 260	38
5290 23 113	5344Z 521	31
5290 23 113	5344Z 530	3
5290 23 115	534AZ 540	160
5290 23 115	534AZ 545	160
5290 23 115	5344Z 540	95
5290 24 126	5344Z 860	7
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5290 24 127	534AZ 242	88
5290 24 127	534AZ 365	44
5290 24 127	534AZ 540	159
5290 24 127	534AZ 545	159
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5290 24 127	5344Z 245	*88*
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5290 24 253	5344Z 245	1
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5290 24 275	534AZ 513	23
5290 24 275	534AZ 532	43
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5290 24 275	5344Z 513	23
5290 24 275	5344Z 532	43
5290 25 114	5340Z 260	26
5290 25 114	5344Z 365	57
5290 25 115	5340Z 260	20
5290 25 512	534AZ 828	68
5290 25 512	5344Z 828	68
5290 25 523	534AZ 755	28
5290 26 112	5344Z 370	31
5290 26 112	5344Z 535	5
5290 26 124	534AZ 365	57
5290 26 222	5340Z 260	15
5290 29 115	5344Z 892	71
5290 29 210	5344Z 330	32
5290 29 210	5344Z 370	20
5290 29 220-1	5344Z 511	94
5290 29 220-1	5344Z 516	154
5290 29 222-1	5344Z 511	107
5290 29 222-1	5344Z 516	166
5290 29 311	534AZ 360	42
5290 29 311	534AZ 365	18
5290 29 311	5344Z 360	42
5290 29 311	5344Z 365	18
5290 29 311	5344Z 380	44

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5290 29 311		5344Z 521		28
5290 29 311		5344Z 890		45
5290 29 312		534AZ 355		62
5290 29 312		5340Z 260		43
5290 29 312		5340Z 310		7
5290 29 312		5344Z 330		40
5290 29 312		5344Z 355		62
5290 29 312		5344Z 380		21
5290 29 312		5344Z 511		19
5290 29 312		5344Z 516		122
5290 29 313		534AZ 240		13
5290 29 313		534AZ 242		13
5290 29 313		534AZ 360		59
5290 29 313		534AZ 513		30
5290 29 313		534AZ 755		47
5290 29 313		5344Z 240		13
5290 29 313		5344Z 245		13
5290 29 313		5344Z 330		59
5290 29 313		5344Z 360		55
5290 29 313		5344Z 370		37
5290 29 313		5344Z 380		15
5290 29 313		5344Z 513		30
5290 29 313		5344Z 521		12
5290 29 313		5344Z 535		15
5290 29 313		5344Z 755		11
5290 29 313		5344Z 890		2
5290 29 314		534AZ 360		16
5290 29 314		5344Z 330		19
5290 29 314		5344Z 360		16
5290 29 315		534AZ 355		161
5290 29 315		534AZ 365		13
5290 29 315		534AZ 512		33
5290 29 315		5344Z 365		13
5290 29 315		5344Z 512		33
5290 29 315		5344Z 535		19
5290 29 315		5344Z 895		54
5290 29 316		5344Z 230		71
5290 29 316		5344Z 280		52
5290 29 316		5344Z 285		52
5290 29 411		534AZ 365		26
5290 29 411		5344Z 365		26
5290 29 412		534AZ 210		68
5290 29 412		534AZ 215		68
5290 29 412		534AZ 220		72
5290 29 412		534AZ 365		27
5290 29 412		534AZ 530		28
5290 29 412		5344Z 210		68
5290 29 412		5344Z 215		68
5290 29 412		5344Z 220		72
5290 29 412		5344Z 365		27
5290 29 412		5344Z 530		28
5290 31 116		5344Z 880		35
5290 31 122		5340Z 310		26
5290 31 122		5340Z 312		12
5290 31 151-1		534AZ 650		4
5290 31 151-1		5344Z 650		4
5290 31 152-1		534AZ 650		3
5290 31 152-1		5344Z 650		3
5290 31 153-1		534AZ 650		2
5290 31 153-1		5344Z 650		2
5290 31 214		534AZ 355		133
5290 31 214		534AZ 360		57
5290 31 214		5344Z 355		133
5290 31 214		5344Z 360		57
5290 32 112		5344Z 320		42
5290 32 113		5344Z 320		51
5290 32 114		5344Z 320		55
5290 32 115		5344Z 320		43
5290 32 117		5344Z 320		50
5290 32 117		5344Z 880		15
5290 32 121		534AZ 828		34
5290 32 121		534AZ 829		34
5290 32 121		5344Z 320		54
5290 32 121		5344Z 828		34
5290 32 121		5344Z 829		34
5290 32 122		5344Z 320		53
5290 32 123-1		5344Z 320		47
5290 32 125		5344Z 320		46
5290 32 126		5344Z 320		45
5290 32 141		534AZ 355		16
5290 32 141		5344Z 320		48

PART	Na	SECTION	Na	Na
5290 32 141		5344Z 355		16
5290 32 211-2		5344Z 320		49
5290 32 212-3		5344Z 320		62
5290 32 213		5344Z 320		66
5290 32 214		5344Z 320		67
5290 32 216		5344Z 320		65
5290 32 217		5344Z 320		91
5290 32 420-3		53442 320		
5290 32 422-1		5344Z 320		93
5290 32 426		5344Z 320		94
5290 32 429-1		5344Z 320		4
5290 32 430-3		5344Z 320		
5290 32 432-1		5344Z 320		95
5290 32 439-1		53442 320		7
5290 32 440-2		5344Z 320		6
5290 32 451-1		5344Z 320		3
5290 32 452		534AZ 355		116
5290 32 452		5344Z 320		103
5290 32 452		5344Z 350		67
5290 32 452		5344Z 355		116
5290 32 454		5344Z 380		1
5290 32 533-3		5344Z 320		8
5290 33 141		5344Z 330		65
5290 33 142-1		53442 330		12
5290 33 143		534AZ 755		9
5290 33 143		5344Z 521		15
5290 33 213-1		53442 330		28
5290 33 2132-1		5344Z 330		
5290 33 214		534AZ 520		54
5290 33 214		534AZ 540		96
5290 33 214		534AZ 545		96
5290 33 214		5344Z 330		20
5290 33 214		5344Z 520		54
5290 33 214		5344Z 540		88
5290 33 215-1		5344Z 330		31
5290 33 2152-1		5344Z 330		
5290 33 230-2		5344Z 330		17
5290 33 314		5344Z 330		29
5290 33 431		5344Z 330		13
5290 33 431		5344Z 521		8
5290 33 451-1		534AZ 210		35
5290 33 451-1		534AZ 215		35
5290 33 451-1		534AZ 220		3
5290 33 451-1		534AZ 360		61
5290 33 451-1		5344Z 210		35
5290 33 451-1		5344Z 215		35
5290 33 451-1		5344Z 220		3
5290 33 451-1		5344Z 360		61
5290 33 454		534AZ 210		107
5290 33 454		534AZ 215		107
5290 33 454		534AZ 220		5
5290 33 454		5344Z 210		107
5290 33 454		5344Z 215		107
5290 33 454		5344Z 220		5
5290 33 454		5344Z 370		71
5290 33 454		5344Z 380		62
5290 33 455		5344Z 330		8
5290 33 511		5344Z 380		51
5290 33 512		5344Z 380		49
5290 33 515		5344Z 380		50
5290 33 534		5344Z 370		25
5290 34 130		5344Z 330		49
5290 34 141-1		5344Z 330		50
5290 34 142		5344Z 330		36
5290 34 151		5344Z 330		46
5290 34 152-1		5344Z 170		27
5290 34 152-1		5344Z 330		67
5290 35 113		5344Z 380		38
5290 35 131-1		534AZ 215		111
5290 35 131-1		534AZ 220		112
5290 35 131-1		534AZ 240		51
5290 35 131-1		534AZ 242		51
5290 35 131-1		5344Z 215		111
5290 35 131-1		5344Z 220		112
5290 35 131-1		5344Z 240		51
5290 35 131-1		5344Z 245		51
5290 35 136-1		5344Z 330		1
5290 36 112-1		534AZ 360		39
5290 36 112-1		5344Z 360		39
5290 36 212		534AZ 360		47
5290 36 212		5344Z 360		47

PART	Na	SECTION	Na	Na
5290 36 214		534AZ 360		50
5290 36 214		5344Z 350		89
5290 36 214		5344Z 360		50
5290 36 321		534AZ 360		8
5290 36 321		5344Z 360		8
5290 36 351		534AZ 828		39
5290 36 351		534AZ 829		39
5290 36 351		5344Z 828		39
5290 36 351		5344Z 829		39
5290 36 351		5344Z 890		58
5290 36 353		534AZ 360		26
5290 36 353		5344Z 360		26
5290 36 354-1		534AZ 360		5
5290 36 354-1		5344Z 360		5
5290 36 355-1		534AZ 820		70
5290 36 355-1		5344Z 820		70
5290 36 355-1		5344Z 825		13
5290 37 123		534AZ 210		73
5290 37 123		534AZ 215		73
5290 37 123		534AZ 220		43
5290 37 123		534AZ 513		43
5290 37 123		5344Z 210		73
5290 37 123		5344Z 215		73
5290 37 123		5344Z 220		43
5290 37 123		5344Z 330		3
5290 37 123		5344Z 360		40
5290 37 123		5344Z 370		65
5290 37 123		5344Z 513		43
5290 37 123		5344Z 521		2
5290 37 151-1		5344Z 370		43
5290 37 210		5344Z 370		59
5290 37 232		5344Z 370		52
5290 37 233-1		5344Z 370		60
5290 37 240-1		5344Z 370		55
5290 37 251-1		534AZ 520		69
5290 37 251-1		5344Z 370		56
5290 37 251-1		5344Z 520		69
5290 37 310-2		5344Z 370		51
5290 37 310Z-1		5344Z 370		
5290 37 314		5344Z 370		27
5290 37 421-1		5344Z 370		62
5290 37 431		5344Z 370		42
5290 37 432		5344Z 370		41
5290 37 433		534AZ 210		17
5290 37 433		534AZ 215		17
5290 37 433		534AZ 220		74
5290 37 433		534AZ 360		73
5290 37 433		534AZ 755		27
5290 37 433		534AZ 828		4
5290 37 433		534AZ 829		4
5290 37 433		5344Z 210		17
5290 37 433		5344Z 215		17
5290 37 433		5344Z 220		74
5290 37 433		5344Z 360		73
5290 37 433		5344Z 370		48
5290 37 433		5344Z 511		98
5290 37 433		5344Z 516		158
5290 37 433		5344Z 755		36
5290 37 433		5344Z 828		4
5290 37 433		5344Z 829		4
5290 37 434-1		5344Z 330		43
5290 37 434-1		5344Z 370		47
5290 37 610		5344Z 370		
5290 37 611		5344Z 370		4
5290 37 612		5344Z 370		1
5290 37 613		5344Z 370		6
5290 37 613		5344Z 890		39
5290 37 614		5344Z 370		3
5290 37 614		5344Z 890		42
5290 37 712		5344Z 370		50
5290 37 712		5344Z 880		6
5290 37 713		5344Z 370		72
5290 37 713		5344Z 880		9
5290 37 721		5344Z 370		17
5290 37 722		5344Z 370		15
5290 37 814		5344Z 370		9
5290 37 814		5344Z 890		33
5290 38 121		5344Z 320		19
5290 38 121		5344Z 380		20
5290 38 141-1		5344Z 330		58
5290 38 232		5344Z 380		16

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5230 38 233	5344Z 380	25
5290 38 235	534AZ 240	100
5290 38 235	534AZ 242	100
5290 38 235	534AZ 540	42
5290 38 235	534AZ 545	42
5290 38 235	5344Z 240	100
5290 38 235	5344Z 245	100
5290 38 236	5344Z 380	30
5290 38 238	5344Z 380	24
5290 38 310-1	5344Z 380	6
5290 38 321	5344Z 380	5
5290 38 322-2	5344Z 380	18
5290 38 330	5344Z 380	9
5290 38 341	5344Z 380	10
5290 41 114-1	534AZ 210	41
5290 41 114-1	534AZ 215	41
5290 41 114-1	534AZ 220	102
5290 41 114-1	534AZ 360	84
5290 41 114-1	5344Z 210	41
5290 41 114-1	5344Z 215	41
5290 41 114-1	5344Z 220	102
5290 41 114-1	5344Z 360	84
5290 43 112	5344Z 360	41
5290 43 112Z	5344Z 360	
5290 44 191	534AZ 755	52
5290 44 191	5344Z 755	15
5290 51 043	534AZ 513	16
5290 51 043	5344Z 511	27
5290 51 043	5344Z 513	16
5290 51 043	5344Z 516	90
5290 51 047	5344Z 511	13
5290 51 048	5344Z 511	3
5290 51 049	5344Z 511	4
5290 51 063-1	5344Z 890	15
5290 51 064	5344Z 890	13
5290 51 070	5344Z 890	14
5290 51 083	534AZ 540	10
5290 51 083	534AZ 545	10
5290 51 083	5344Z 540	19
5290 51 090-1	5344Z 511	35
5290 51 120-3	5344Z 511	95
5290 51 120-3	5344Z 516	155
5290 51 122	5344Z 511	100
5290 51 122	5344Z 516	160
5290 51 123-1	534AZ 360	10
5290 51 123-1	5344Z 360	10
5290 51 123-1	5344Z 511	99
5290 51 123-1	5344Z 514	9
5290 51 123-1	5344Z 516	159
5290 51 123-1	5344Z 535	58
5290 51 133	5344Z 511	81
5290 51 133	5344Z 516	142
5290 51 134	5344Z 511	92
5290 51 134	5344Z 516	152
5290 51 135	5344Z 511	80
5290 51 135	5344Z 516	141
5290 51 312	5344Z 511	112
5290 51 312	5344Z 516	171
5290 51 414	534AZ 513	26
5290 51 414	5344Z 513	26
5290 51 423	534AZ 513	18
5290 51 423	5344Z 513	18
5290 51 424-1	534AZ 513	31
5290 51 424-1	5344Z 513	31
5290 51 424-1	5344Z 535	18
5290 51 425	534AZ 513	88
5290 51 425	5344Z 513	88
5290 51 426	534AZ 513	59
5290 51 426	5344Z 513	59
5290 51 427	534AZ 513	15
5290 51 427	5344Z 513	15
5290 51 429	534AZ 513	87
5290 51 429	5344Z 513	87
5290 51 429	5344Z 535	16
5290 51 432	534AZ 512	54
5290 51 432	5344Z 512	54
5290 51 433	534AZ 512	30
5290 51 433	5344Z 512	30
5290 51 437-1	534AZ 512	50
5290 51 437-1	534AZ 513	39
5290 51 437-1	5344Z 512	50

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5290 51 437-1	5344Z 513	39
5290 51 521	534AZ 512	68
5290 51 521	534AZ 513	12
5290 51 521	5344Z 512	68
5290 51 521	5344Z 513	12
5290 51 622-2	534AZ 512	41
5290 51 622-2	5344Z 512	41
5290 51 632-2	534AZ 512	44
5290 51 632-2	534AZ 513	84
5290 51 632-2	5344Z 512	44
5290 51 632-2	5344Z 513	84
5290 51 632-2	5344Z 535	76
5290 51 640-2	534AZ 512	
5290 51 640-2	5344Z 512	
5290 51 642-2	534AZ 512	35
5290 51 642-2	534AZ 513	76
5290 51 642-2	5344Z 512	35
5290 51 642-2	5344Z 513	76
5290 51 642-2	5344Z 535	64
5290 51 650	534AZ 512	43
5290 51 650	5344Z 512	43
5290 51 722	5344Z 514	12
5290 51 722	5344Z 535	45
5290 51 730-1	5344Z 514	25
5290 51 730-1	53447 535	69
5290 51 731-1	5344Z 514	14
5290 51 732	5344Z 514	8
5290 51 732	5344Z 535	41
5290 51 732	5344Z 892	31
5290 51 735	5344Z 514	13
5290 51 735	5344Z 535	66
5290 51 736	5344Z 514	1
5290 51 737	53442 514	28
5290 51 737	5344Z 535	43
5290 51 738	5344Z 514	33
5290 51 738	5344Z 535	37
5290 51 742	5344Z 514	6
5290 51 744	5344Z 514	29
5290 51 744	5344Z 535	44
5290 51 821-1	5344Z 514	47
5290 51 822	53447 514	44
5290 51 822	5344Z 535	48
5290 51 822	5344Z 752	44
5290 51 830	5344Z 514	46
5290 51 922-2	53442 535	73
5290 52 112	5344Z 514	18
5290 52 115	5344Z 514	17
5290 52 119-1	534A7 520	24
5290 52 119-1	534A7 530	6
5290 52 119-1	5344Z 514	32
5290 52 119-1	5344Z 520	24
5290 52 119-1	5344Z 530	6
5290 52 130	5344Z 514	
5290 52 244	534AZ 210	84
5290 52 244	534AZ 215	84
5290 52 244	534AZ 220	62
5290 52 244	534AZ 360	9
5290 52 244	5344Z 210	84
5290 52 244	5344Z 215	84
5290 52 244	5344Z 220	62
5290 52 244	5344Z 360	9
5290 52 253	534AZ 210	78
5290 52 253	534A7 215	78
5290 52 253	534AZ 220	77
5290 52 253	5344Z 210	78
5290 52 253	5344Z 215	78
5290 52 253	5344Z 220	77
5290 52 257	534AZ 175	60
5290 52 422	534AZ 360	115
5290 52 422	534AZ 753	3
5290 52 422	5344Z 360	110
5290 52 422	5344Z 753	3
5290 52 532	534AZ 751	36
5290 52 532	5344Z 751	36
5290 52 535	534AZ 512	7
5290 52 535	534AZ 513	3
5290 52 535	5344Z 512	7
5290 52 535	53442 513	3
5290 53 114	534AZ 530	5
5290 53 114	5344Z 530	5
5290 53 121	534AZ 520	23

P ART Na	SECTION Na	Na
5230 53 121	5344Z 514	51
5290 53 121	5344Z 520	23
5290 53 255	5344Z 825	81
5290 53 336	534AZ 513	77
5290 53 336	5344Z 513	77
5290 53 336	5344Z 535	63
5290 54 338	534AZ 355	71
5290 54 338	534AZ 540	25
5290 54 338	534A7 545	25
5290 54 338	5344Z 355	71
5290 54 338	5344Z 540	33
5290 54 542-1	534AZ 355	127
5290 54 542-1	53442 355	127
5290 61 135-1	534AZ 610	1
5290 61 135-1	534AZ 720	47
5290 61 135-1	534A7 725	35
5290 61 135-1	5344Z 610	1
5290 61 135-1	5344Z 720	47
5290 61 135-1	5344Z 725	35
5290 61 633	534AZ 610	46
5290 61 633	534AZ 710	48
5290 61 633	5344Z 610	46
5290 61 633	5344Z 625	10
5290 61 633	5344Z 710	48
5290 61 916-3	5344Z 630	5
5290 61 961-1	53447 680	4
5290 61 963	5344Z 680	5
5290 61 964-1	53447 680	2
5290 61 965	5344Z 680	13
5290 74 075	534AZ 720	55
5290 74 075	5344Z 720	52
5290 74 082-1	534AZ 710	82
5290 74 082-1	534AZ 750	3
5290 74 082-1	534AZ 751	3
5290 74 082-1	534AZ 752	3
5290 74 082-1	534AZ 753	6
5290 74 082-1	5344Z 710	82
5290 74 082-1	5344Z 750	3
5290 74 082-1	53447 751	3
5290 74 082-1	5344Z 752	3
5290 74 082-1	5344Z 753	6
5290 74 083-2	534AZ 710	26
5290 74 083-2	534AZ 715	8
5290 74 083-2	5344Z 710	26
5290 74 083-2	5344Z 715	8
5290 74 084	534AZ 710	8
5290 74 084	534AZ 715	3
5290 74 084	534AZ 720	15
5290 74 084	534A7 725	12
5290 74 084	534AZ 828	81
5290 74 084	5344Z 710	8
5290 74 084	5344Z 715	3
5290 74 084	5344Z 720	15
5290 74 084	53442 725	12
5290 74 084	5344Z 828	70
5290 74 087-2	534AZ 710	3
5290 74 087-2	534AZ 715	9
5290 74 087-2	534AZ 720	20
5290 74 087-2	534AZ 725	16
5290 74 087-2	5344Z 710	3
5290 74 087-2	5344Z 715	9
5290 74 087-2	5344Z 720	20
5290 74 087-2	5344Z 725	16
5290 74 091	534AZ 710	3
5290 74 091	534AZ 715	9
5290 74 091	534AZ 720	20
5290 74 091	534A7 725	16
5290 74 091	5344Z 710	3
5290 74 091	5344Z 715	9
5290 74 091	5344Z 720	20
5290 74 091	5344Z 725	16
5290 74 092	534AZ 710	82
5290 74 092	534A7 750	3
5290 74 092	534AZ 751	3
5290 74 092	534AZ 752	3
5290 74 092	534AZ 753	6
5290 74 092	5344Z 710	82
5290 74 092	53447 750	3
5290 74 092	53447 751	3
5290 74 092	5344Z 752	3
5290 74 092	5344Z 753	6

PART Na	SECTION Na	Na
5290 74 093	534AZ 710	26
5290 74 093	534AZ 715	8
5290 74 093	5344Z 710	26
5290 74 093	5344Z 715	8
5290 74 094	534AZ 710	8
5290 74 094	534AZ 715	3
5290 74 094	534AZ 720	15
5290 74 094	534AZ 725	12
5290 74 094	534AZ 828	81
5290 74 094	5344Z 710	8
5290 74 094	5344Z 715	a
5290 74 094	5344Z 720	15
5290 74 094	5344Z 725	12
5290 74 094	5344Z 828	70
5290 74 201	534AZ 720	27
5290 74 201	534AZ 725	28
5290 74 201	5344Z 720	27
5290 74 201	5344Z 725	28
5290 74 301	534AZ 720	13
5290 74 301	5344Z 720	13
5290 74 302	534AZ 720	13
5290 74 302	5344Z 720	13
5290 74 312	534AZ 720	13
5290 74 312	5344Z 720	13
5290 74 313	534AZ 720	13
5290 74 313	5344Z 720	13
5290 74 314	534AZ 720	13
5290 74 314	5344Z 720	13
5290 75 031	534AZ 512	60
5290 75 031	5344Z 512	60
5290 81 334	5344Z 535	80
5290 82 162	5344Z 890	48
5290 83 351	5344Z 320	74
5290 84 691	534AZ 530	25
5290 84 691	5344Z 530	25
5290 84 991	5344Z 380	48
5290 86 413	5344Z 860	5
5290 87 315-1	5344Z 872	4
5290 87 316-1	5344Z 872	7
5290 87 317-1	5344Z 872	17
5290 87 421-1	5344Z 860	21
5290 87 422-1	5344Z 860	26
5290 87 431-2	5344Z 860	35
5290 88 111-1	5344Z 890	37
5290 88 111Z-1	5344Z 890	
5290 88 112	5344Z 890	22
5290 88 112Z	5344Z 890	
5290 88 115	5344Z 890	19
5290 88 133	5344Z 890	40
5290 88 134	5344Z 890	34
5290 88 144-1	5344Z 880	10
5290 88 170	534AZ 512	3
5290 88 170	534AZ 513	5
5290 88 170	5344Z 512	a
5290 88 170	5344Z 513	5
5290 88 170	5344Z 850	27
5290 88 170	5344Z 895	15
5290 88 180	5344Z 890	6
5290 88 183	5344Z 890	8
5290 88 190-3	5344Z 890	
5290 88 191-3	5344Z 890	47
5290 88 192-2	5344Z 890	46
5290 88 193	5344Z 890	29
5290 88 194	5344Z 890	27
5290 88 194Z	5344Z 890	
5290 88 231	5344Z 880	30
5290 88 235	5344Z 880	13
5290 88 250	5344Z 880	21
5290 89 143	5344Z 880	3
5290 89 219	534AZ 355	60
5290 89 219	5344Z 230	30
5290 89 219	5344Z 280	42
5290 89 219	5344Z 285	31
5290 89 219	5344Z 355	60
5290 89 219	5344Z 890	28
5290 89 324	534AZ 355	108
5290 89 324	5344Z 355	108
5290 89 422	5344Z 890	51
5295 75 020-1	534AZ 753	21
5295 75 020-1	53442 752	31
5295 75 020-1	5344Z 753	21

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5295 75 040	534AZ 750	6
5295 75 040	534AZ 751	6
5295 75 040	534AZ 752	6
5295 75 040	5344Z 750	6
5295 75 040	5344Z 751	6
5295 75 040	5344Z 752	6
5295 75 064-1	5344Z 752	54
5300 12 224	534AZ 828	69
5300 12 224	534AZ 829	64
5300 12 224	5344Z 170	11
5300 12 224	5344Z 320	37
5300 12 224	5344Z 514	21
5300 12 224	5344Z 535	33
5300 12 224	5344Z 828	69
5300 12 224	5344Z 829	64
5300 12 224	5344Z 850	23
5300 17 116	5344Z 170	8
5300 17 116	5344Z 320	82
5300 17 116	5344Z 850	21
5300 21 424	534AZ 240	39
5300 21 424	534AZ 242	39
5300 21 424	534AZ 715	53
5300 21 424	5344Z 240	39
5300 21 424	5344Z 245	39
5300 21 424	5344Z 715	53
5300 21 424	5344Z 880	44
5300 32 550	5344Z 320	39
5300 32 569	5344Z 320	22
5300 32 571	5344Z 320	20
5300 32 571	5344Z 895	21
5300 32 574	5344Z 320	26
5300 33 561-2	534AZ 210	49
5300 33 561-2	534AZ 360	95
5300 33 561-2	5344Z 210	49
5300 33 561-2	5344Z 360	95
5300 33 561-2	5344Z 380	35
5300 33 561-2	53442 890	61
5300 33 562	5344Z 890	59
5300 36 352	534AZ 360	32
5300 36 352	5344Z 360	32
5300 37 411	5344Z 370	39
5300 38 234-1	5344Z 380	29
5300 45 243	534AZ 365	34
5300 45 243	5344Z 330	70
5300 45 243	5344Z 365	34
5300 45 243	5344Z 511	39
5300 45 243	5344Z 516	97
5300 45 243	5344Z 892	53
5300 45 283	534AZ 540	23
5300 45 283	534AZ 545	23
5300 45 283	5344Z 540	28
5300 46 042	5344Z 680	9
5300 51 160	5344Z 511	70
5300 51 160	5344Z 516	130
5300 51 633-2	534AZ 512	45
5300 51 633-2	5344Z 512	45
5300 51 641-1	534AZ 512	36
5300 51 641-1	5344Z 512	36
5300 51 641Z	534AZ 512	
5300 51 641Z	5344Z 512	
5300 51 644	534AZ 512	34
5300 51 644	5344Z 512	34
5300 51 841	5344Z 535	39
5300 51 842-1	5344Z 514	43
5300 53 213	534AZ 750	36
5300 53 213	5344Z 750	36
5300 53 250-5	5344Z 825	
5300 53 252-1	5344Z 825	83
5300 53 253	5344Z 825	82
5300 53 254-3	5344Z 825	79
5300 53 256-3	5344Z 825	78
5300 54 152	534AZ 210	100
5300 54 152	534AZ 215	100
5300 54 152	534AZ 220	44
5300 54 152	5344Z 210	100
5300 54 152	5344Z 215	100
5300 54 152	5344Z 220	44
5300 54 161-1	5344Z 330	68
5300 54 161-1	5344Z 360	62
5300 54 161-1	5344Z 892	32
5300 54 322	534AZ 540	117

PART Na	SECTION Na	Na
5300 54 322	534AZ 545	117
5300 54 332	534AZ 360	75
5300 54 332	534AZ 753	26
5300 54 332	5344Z 360	75
5300 54 332	5344Z 753	26
5300 56 085	5344Z 521	19
5300 56 088	534AZ 210	43
5300 56 088	534AZ 215	43
5300 56 088	534AZ 220	87
5300 56 088	5344Z 210	43
5300 56 088	5344Z 215	43
5300 56 088	5344Z 220	87
5300 56 313-1	534AZ 215	49
5300 56 313-1	534AZ 220	108
5300 56 313-1	5344Z 215	49
5300 56 313-1	5344Z 220	108
5300 56 314	534AZ 215	50
5300 56 314	534AZ 220	106
5300 56 314	5344Z 215	50
5300 56 314	5344Z 220	106
5300 57 023-1	534AZ 828	16
5300 57 023-1	534AZ 829	16
5300 57 023-1	5344Z 828	16
5300 57 023-1	5344Z 829	16
5300 57 052	5344Z 330	42
5300 58 143-1	5344Z 320	11
5300 58 144	534AZ 355	160
5300 58 144	5344Z 355	160
5300 58 144	5344Z 511	20
5300 58 144	5344Z 516	123
5300 58 145	534AZ 355	148
5300 58 145	5344Z 350	82
5300 58 145	5344Z 355	148
5300 58 365	5344Z 825	68
5300 58 513	534AZ 355	56
5300 58 513	534AZ 820	14
5300 58 513	5344Z 355	56
5300 58 513	5344Z 820	14
5300 58 513	5344Z 825	59
5300 59 132	534AZ 513	72
5300 59 132	534AZ 820	26
5300 59 132	5340Z 310	47
5300 59 132	5344Z 513	72
5300 59 132	5344Z 820	26
5300 59 132	5344Z 825	15
5300 59 133	5340Z 310	48
5300 59 134	5344Z 511	42
5300 59 134	5344Z 516	100
5300 59 331	5340Z 310	50
5300 59 565-1	534AZ 210	40
5300 59 565-1	534AZ 215	40
5300 59 565-1	534AZ 220	61
5300 59 565-1	534AZ 360	99
5300 59 565-1	534AZ 828	3
5300 59 565-1	534AZ 829	3
5300 59 565-1	5344Z 210	40
5300 59 565-1	5344Z 215	40
5300 59 565-1	5344Z 220	61
5300 59 565-1	5344Z 360	100
5300 59 565-1	5344Z 828	a
5300 59 565-1	5344Z 829	3
5300 59 565-1	5344Z 890	57
5300 59 566	534AZ 520	74
5300 59 566	5344Z 520	74
5300 59 652	534AZ 360	83
5300 59 652	5344Z 360	83
5300 71 155	534AZ 710	43
5300 71 155	534AZ 715	36
5300 71 155	534AZ 720	44
5300 71 155	534AZ 725	30
5300 71 155	5344Z 710	43
5300 71 155	5344Z 715	36
5300 71 155	5344Z 720	44
5300 71 155	5344Z 725	30
5300 71 156	534AZ 710	28
5300 71 156	534AZ 715	35
5300 71 156	534AZ 720	43
5300 71 156	534AZ 725	31
5300 71 156	5344Z 710	28
5300 71 156	5344Z 715	35
5300 71 156	5344Z 720	43

P ART Na	SECTION Na	Na
5300 71 156	5344Z 725	31
5300 73 013	534AZ 710	25
5300 73 013	5344Z 710	25
5300 73 014	534AZ 710	2
5300 73 014	534AZ 715	15
5300 73 014	5344Z 710	2
5300 73 014	5344Z 715	15
5300 75 112	534AZ 750	37
5300 75 112	5344Z 750	37
5300 82 184-1	5344Z 825	43
5300 82 185-1	5344Z 820	17
5300 82 185-1	5344Z 825	30
5300 82 186	5344Z 825	32
5300 82 187	5344Z 820	18
5300 82 187	5344Z 825	44
5300 82 188	5344Z 820	37
5300 82 188	5344Z 825	31
5300 82 221	534AZ 513	89
5300 82 221	5344Z 513	89
5300 82 221	5344Z 825	17
5300 82 256	534AZ 820	8
5300 82 256	5344Z 820	8
5300 82 256	5344Z 825	40
5300 82 257	534AZ 820	9
5300 82 257	5344Z 820	9
5300 82 257	5344Z 825	39
5300 82 259-1	534AZ 820	25
5300 82 259-1	5344Z 820	25
5300 82 259-1	5344Z 825	23
5300 82 517	534AZ 828	25
5300 82 517	534AZ 829	25
5300 82 517	5344Z 828	25
5300 82 517	5344Z 829	25
5300 82 520-1	534AZ 828	24
5300 82 520-1	534AZ 829	24
5300 82 520-1	5344Z 828	24
5300 82 520-1	5344Z 829	24
5300 82 543	5344Z 825	76
5300 87 121-1	5344Z 870	33
5300 87 161-1	5344Z 870	19
5300 87 162	5344Z 870	28
5300 87 213-2	5344Z 870	44
5300 87 213Z-2	5344Z 870	
5310 12 220-1	5344Z 320	34
5310 12 223-1	5344Z 320	35
5310 17 117-1	5344Z 170	9
5310 17 117-1	5344Z 320	83
5310 17 117-1	5344Z 850	22
5310 24 211	534AZ 240	3
5310 24 211	534AZ 242	3
5310 24 211	5344Z 240	3
5310 24 211	5344Z 245	3
5310 24 580	534AZ 240	57
5310 29 232	5344Z 315	5
5310 31 120-1	5340Z 310	
5310 31 121-2	5340Z 310	24
5310 31 154-1	534AZ 650	1
5310 31 154-1	5344Z 650	1
5310 31 215	5340Z 310	21
5310 32 111	5344Z 320	44
5310 32 116	5344Z 320	59
5310 32 118	5344Z 320	58
5310 32 119	534AZ 753	25
5310 32 119	5344Z 753	25
5310 32 410	5344Z 315	4
5310 33211-1	5344Z 330	26
5310 33 538-1	534AZ 240	53
5310 33 538-1	534AZ 242	53
5310 33 538-1	5344Z 240	53
5310 33 538-1	5344Z 245	53
5310 33 538-1	5344Z 370	35
5310 36 215	534AZ 360	44
5310 36 215	5344Z 360	44
5310 37 510	5344Z 370	28
5310 37 510Z	5344Z 370	
5310 37 511	5344Z 370	32
5310 37 710	5344Z 370	
5310 37 711	5344Z 370	18
5310 37 720	5344Z 370	11
5310 37 720Z	5344Z 370	
5310 37 724	5344Z 370	14

PART Na	SECTION Na	Na
5310 37 730	5344Z 370	
5310 37 810	5344Z 370	
5310 37 811-1	5344Z 370	67
5310 37 815-1	5344Z 370	68
5310 37 815-1	5344Z 890	38
5310 37 820	5344Z 370	69
5310 37 820	5344Z 890	30
5310 38 351	5344Z 380	2
5310 44 314	5344Z 320	108
5310 44 314	5344Z 880	46
5310 52 121-1	534AZ 828	37
5310 52 121-1	534AZ 829	37
5310 52 121-1	5344Z 535	32
5310 52 121-1	5344Z 828	37
5310 52 121-1	5344Z 829	37
5310 52 122-3	5344Z 514	20
5310 52 292	534AZ 210	53
5310 52 292	534AZ 215	53
5310 52 292	534AZ 220	70
5310 52 292	534AZ 360	85
5310 52 292	5344Z 210	53
5310 52 292	5344Z 215	53
5310 52 292	5344Z 220	70
5310 52 292	5344Z 360	85
5310 52 292	5344Z 892	52
5310 52 293	534AZ 210	45
5310 52 293	534AZ 215	45
5310 52 293	534AZ 220	68
5310 52 293	5344Z 210	45
5310 52 293	5344Z 215	45
5310 52 293	5344Z 220	68
5310 52 523	534AZ 513	58
5310 52 523	5344Z 513	58
5310 52 660	534AZ 520	70
5310 52 660	5344Z 520	70
5310 55 315	5344Z 315	7
5310 59 563	5344Z 892	30
5310 59 839	534AZ 530	104
5310 59 839	5344Z 530	104
5310 73 013	534AZ 710	1
5310 73 013	534AZ 715	14
5310 73 013	5344Z 710	1
5310 73 013	5344Z 715	14
5310 82 181	534AZ 820	2
5310 82 181	5344Z 820	2
5310 82 181	5344Z 825	25
5310 82 240	534AZ 820	12
5310 82 240	5344Z 820	12
5310 82 240	5344Z 825	61
5310 82 250	534AZ 820	
5310 82 250	5344Z 820	
5310 82 250	5344Z 825	
5310 82 282	534AZ 820	11
5310 82 282	5344Z 820	11
5310 82 282	5344Z 825	66
5310 82 323-2	534AZ 820	46
5310 82 323-2	5344Z 820	46
5310 82 323-2	5344Z 825	69
5310 83 272	5344Z 830	56
5310 86 213	5344Z 860	22
5310 87 150-1	5344Z 870	
5310 87 154	5344Z 870	18
5310 87 302-1	5344Z 872	
5310 87 313-1	5344Z 872	9
5310 87 423-2	5344Z 860	34
5310 88 160-1	5344Z 890	
5310 88 161-2	5344Z 890	31
5310 88 233	5344Z 880	33
5310 89 111	534AZ 510	14
5310 89 111	5344Z 510	14
5320 24 240	534AZ 240	11
5320 24 240	534AZ 242	11
5320 24 240	5344Z 240	11
5320 24 240	5344Z 245	11
5320 87 218	5344Z 170	74
5321 22 121	534AZ 210	15
5321 22 121	534AZ 215	15
5321 22 121	534AZ 220	59
5321 22 121	5344Z 210	15
5321 22 121	5344Z 215	15
5321 22 121	5344Z 220	59

S5 8 * 9 PART Na	%.:-•*g SECTION Na	Na
5321 23 313	534AZ 540	104
5321 23 313	534AZ 545	104
5321 23 313	534AZ 750	45
5321 23 313	5344Z 750	45
5321 27 124	5344Z 535	47
5321 43 117	534AZ 355	65
5321 43 117	5344Z 355	65
5321 51 630	534AZ 513	83
5321 51 630	5344Z 513	83
5321 51 630	5344Z 535	75
5321 51 641-1	534AZ 513	78
5321 51 641-1	5344Z 513	78
5321 51 641-1	5344Z 535	65
5321 51 641Z	534AZ 513	
5321 51 641Z	5344Z 513	
5321 51 641Z	5344Z 535	
5321 87 215	5344Z 870	11
5321 87 318-2	5344Z 872	11
5322 51 300-1	5344Z 511	
5322 51 300-1	5344Z 516	
5322 51 310-1	5344Z 511	111
5322 51 310-1	5344Z 516	170
5322 51 610-2	534AZ 512	39
5322 51 610-2	5344Z 512	39
5322 51 630-3	534AZ 512	
5322 51 630-3	5344Z 512	
5322 51 643	534AZ 512	37
5322 51 643	5344Z 512	37
5322 51 700	5344Z 514	45
5322 51 700Z	5344Z 514	
5322 51 810	5344Z 514	48
5322 51 810Z	5344Z 514	
5322 51 900-3	534AZ 512	
5322 51 900-3	5344Z 512	
5322 51 920-2	534AZ 512	
5322 51 920-2	5344Z 512	
5322 51 921	534AZ 512	38
5322 51 921	5344Z 512	38
5322 51 931	534AZ 512	32
5322 51 931	5344Z 512	32
5322 52 357-1	534AZ 512	100
5322 52 357-1	5344Z 512	100
5322 52 492	534AZ 540	100
5322 52 492	534AZ 545	100
5322 52 492	5344Z 540	92
5322 53 331	5344Z 511	64
5322 53 331	5344Z 516	127
5322 53 431-1	534AZ 513	36
5322 53 431-1	5344Z 513	36
5322 53 433-2	534AZ 513	37
5322 53 433-2	5344Z 513	37
5322 75 020-1	534AZ 750	7
5322 75 020-1	534AZ 751	7
5322 75 020-1	534AZ 752	7
5322 75 020-1	5344Z 750	7
5322 75 020-1	5344Z 751	7
5322 75 020-1	5344Z 752	7
5323 21 860-1	534AZ 215	67
5323 21 860-1	534AZ 220	111
5323 21 860-1	5344Z 215	67
5323 21 860-1	5344Z 220	111
5323 65 211-1	5344Z 652	7
5323 65 212-1	5344Z 652	6
5327 11 188	534AZ 710	41
5327 11 188	534AZ 715	32
5327 11 188	5344Z 656	1
5327 11 188	5344Z 710	41
5327 11 188	5344Z 715	32
5327 21 841	5344Z 520	32
5327 26 114	534AZ 530	103
5327 26 114	5344Z 530	103
5327 33 132	534AZ 710	20
5327 33 132	5344Z 710	20
5327 44 210	5344Z 890	52
5327 44 220	5344Z 890	56
5327 44 231	5344Z 890	53
5327 51 180-1	5344Z 511	68
5327 51 180-1	5344Z 516	128
5327 51 182	5344Z 511	76
5327 51 182	5344Z 516	138
5327 51 183	5344Z 511	72

PART	Na	SECTION	Na	Na
5327 51 183		5344Z 516		131
5327 54 723		534AZ 540		151
5327 54 723		534AZ 545		151
5327 56 186		534AZ 175		33
5327 56 842		5344Z 535		40
5327 71 016		534AZ 520		***78***
5327 71 016		5344Z 520		78
5330 11 181		5344Z 110		1
5330 13 111-1		5344Z 110		14
5330 16 112-1		5344Z 170		35
5330 16 422		5344Z 170		65
5330 21 633		5344Z 895		51
5330 21 662		534AZ 210		86
5330 21 662		534AZ 215		86
5330 21 662		534AZ 220		82
5330 21 662		5344Z 210		86
5330 21 662		5344Z 215		86
5330 21 662		5344Z 220		82
5330 21 664		534AZ 210		80
5330 21 664		534AZ 215		80
5330 21 664		534AZ 220		65
5330 21 664		5344Z 210		80
5330 21 664		5344Z 215		80
5330 21 664		5344Z 220		65
5330 21 664		5344Z 892		68
5330 23 113		534AZ 215		54
5330 23 113		534AZ 220		110
5330 23 113		534AZ 240		81
5330 23 113		534AZ 242		81
5330 23 113		534AZ 365		43
5330 23 113		534AZ 540		158
5330 23 113		534AZ 545		158
5330 23 113		5344Z 215		54
5330 23 113		5344Z 220		110
5330 23 113		5344Z 240		81
5330 23 113		5344Z 245		81
5330 23 113		5344Z 365		43
5330 23 113		5344Z 540		82
5330 24 125		5344Z 250		2
5330 24 311		534AZ 240		62
5330 24 311		534AZ 242		62
5330 24 311		5344Z 240		62
5330 24 311		5344Z 245		62
5330 24 314-1		534AZ 240		70
5330 24 314-1		534AZ 242		70
5330 24 314-1		5344Z 240		70
5330 24 314-1		5344Z 245		70
5330 24 316-1		534AZ 240		75
5330 24 316-1		534AZ 242		75
5330 24 316-1		5344Z 240		75
5330 24 316-1		5344Z 245		75
5330 24 317		534AZ 240		72
5330 24 317		534AZ 242		72
5330 24 317		5344Z 240		72
5330 24 317		5344Z 245		72
5330 24 318		534AZ 240		78
5330 24 318		534AZ 242		78
5330 24 318		5344Z 240		78
5330 24 318		5344Z 245		78
5330 24 319-2		534AZ 240		63
5330 24 319-2		534AZ 242		63
5330 24 319-2		5344Z 240		63
5330 24 319-2		5344Z 245		63
5330 24 321-1		534AZ 240		65
5330 24 321-1		534AZ 242		65
5330 24 321-1		5344Z 240		65
5330 24 321-1		5344Z 245		65
5330 24 322-1		534AZ 240		67
5330 24 322-1		534AZ 242		67
5330 24 322-1		5344Z 240		67
5330 24 322-1		5344Z 245		67
5330 24 341		534AZ 240		44
5330 24 341		534AZ 242		44
5330 24 341		534AZ 513		69
5330 24 341		5344Z 240		44
5330 24 341		5344Z 245		44
5330 24 341		5344Z 513		69
5330 24 349-3		534AZ 240		49
5330 24 349-3		534AZ 242		49
5330 24 349-3		534AZ 355		110
5330 24 349-3		5344Z 240		49
5330 24 349-3		5344Z 245		49
5330 24 349-3		5344Z 355		110
5330 24 515		534AZ 365		61
5330 24 515		5344Z 365		61
5330 24 522		534AZ 365		73
5330 24 522		5340Z 260		28
5330 24 522		5344Z 365		73
5330 25 113		5340Z 260		25
5330 26 121-1		5340Z 260		22
5330 26 211-1		5340Z 260		29
5330 26 216		5340Z 260		30
5330 26 221		5340Z 260		17
5330 26 223-3		5340Z 260		14
5330 26 224-3		5340Z 260		16
5330 26 225-2		5340Z 260		18
5330 29 234		5344Z 315		6
5330 29 235-4		534AZ 290		30
5330 29 235-4		5344Z 290		30
5330 29 236		534AZ 290		26
5330 29 236		5344Z 290		26
5330 29 314		5344Z 511		103
5330 29 314		5344Z 516		162
5330 31 111-2		5340Z 310		23
5330 31 112-2		5340Z 310		34
5330 31 113-2		5340Z 310		37
5330 31 116		5340Z 310		36
5330 31 118		5340Z 310		51
5330 31 130		5340Z 310		
5330 31 140		5340Z 310		39
5330 31 150		5340Z 310		40
5330 31 160		5340Z 310		
5330 31 161		5340Z 310		45
5330 31 170		5340Z 310		46
5330 31 180		5340Z 310		42
5330 31 181		5340Z 310		43
5330 31 211-1		5340Z 310		10
5330 31 212		5340Z 310		3
5330 31 216		5340Z 310		30
5330 31 218		534AZ 750		43
5330 31 218		5340Z 310		9
5330 31 218		5344Z 750		43
5330 31 220-1		5340Z 310		
5330 31 221		5340Z 310		13
5330 31 232		5340Z 310		16
5330 31 268		5340Z 310		20
5330 32 560		5344Z 320		
5330 32 562		5344Z 320		109
5330 32 563		5344Z 320		17
5330 32 566		5344Z 320		13
5330 32 570		5344Z 320		
5330 32 575		5344Z 320		31
5330 32 576-1		5344Z 320		33
5330 32 580-1		5344Z 320		
5330 33 110-2		5344Z 330		55
5330 33 110Z-2		5344Z 330		
5330 33 130-1		5344Z 330		64
5330 33 140		5344Z 330		
5330 33 210-2		5344Z 330		
5330 33 240-2		5344Z 330		66
5330 33 410		5344Z 330		54
5330 33 410Z		5344Z 330		
5330 33 420-1		5344Z 330		52
5330 33 430		5344Z 330		
5330 33 440-1		5344Z 330		6
5330 33 4402-1		5344Z 330		
5330 33 453		5344Z 330		7
5330 33 620		5344Z 380		47
5330 34 110		5344Z 330		38
5330 35 221		5344Z 350		98
5330 35 222		5344Z 350		95
5330 35 223		5344Z 350		97
5330 35 224		5344Z 350		99
5330 35 225		5344Z 350		92
5330 35 231		5340Z 260		11
5330 35 231		5344Z 350		10
5330 35 232-1		5340Z 260		10
5330 35 232-1		5340Z 310		6
5330 35 232-1		5344Z 350		13
5330 35 233		5340Z 260		3
5330 35 233		5344Z 350		15
5330 35 234		5340Z 260		2
5330 35 235		5340Z 260		37
5330 35 235		5344Z 350		14
5330 35 310		5344Z 350		
5330 35 311		534AZ 355		150
5330 35 311		5344Z 350		88
5330 35 311		5344Z 355		150
5330 35 312		534AZ 355		149
5330 35 312		53442 350		84
5330 35 312		5344Z 355		149
5330 35 322		5344Z 350		78
5330 35 323-2		5344Z 350		77
5330 35 330-1		53442 350		62
5330 35 3302-1		53442 350		
5330 35 341-1		5344Z 350		60
5330 35 351-1		5344Z 350		30
5330 35 352		5344Z 350		54
5330 35 354-2		5344Z 350		56
5330 35 361-1		5344Z 350		29
5330 35 362		5344Z 350		34
5330 35 370		5344Z 350		
5330 35 371		5344Z 350		86
5330 35 410		5344Z 350		71
5330 35 421		5344Z 350		76
5330 35 422		5344Z 350		70
5330 35 461		5344Z 350		27
5330 35 462-1		5344Z 350		51
5330 35 463-1		5344Z 350		44
5330 35 464		5344Z 350		11
5330 35 465		5344Z 350		18
5330 35 466		5344Z 350		50
5330 35 467-2		5344Z 350		43
5330 35 468		5344Z 350		53
5330 35 472		5344Z 350		6
5330 35 473		5344Z 350		8
5330 35 536		534AZ 355		41
5330 35 536		5344Z 355		41
5330 35 551-2		534AZ 355		115
5330 35 551-2		5344Z 355		115
5330 35 552		534AZ 355		117
5330 35 552		5344Z 350		68
5330 35 552		53442 355		117
5330 35 561		534AZ 355		114
5330 35 561		5344Z 355		114
5330 35 563		5344Z 350		66
5330 35 571-1		534AZ 355		17
5330 35 571-1		5344Z 355		17
5330 35 573-1		534AZ 355		14
5330 35 573-1		53442 355		14
5330 35 783		534AZ 355		59
5330 35 783		5344Z 355		59
5330 35 792		534AZ 355		67
5330 35 792		5344Z 355		67
5330 35 797		534AZ 355		75
5330 35 797		5344Z 355		75
5330 35 812		534AZ 530		78
5330 35 812		5344Z 530		78
5330 36 312-1		534AZ 360		17
5330 36 312-1		5344Z 360		17
5330 36 314-1		534AZ 360		12
5330 36 314-1		5344Z 360		12
5330 36 370		534AZ 360		28
5330 36 370		5344Z 360		28
5330 36 384		534AZ 360		76
5330 36 384		5344Z 360		76
5330 36 391		534AZ 360		72
5330 36 391		5344Z 360		72
5330 36 392		534AZ 360		65
5330 36 392		5344Z 360		65
5330 37 110		5344Z 330		56
5330 37 110Z		5344Z 330		
5330 37 230-1		5344Z 370		57
5330 37 2302-1		5344Z 370		
5330 37 320		5344Z 370		38
5330 38 130		5344Z 330		60
5330 38 142		53442 330		61
5330 38 220-2		53442 380		17
5330 38 240		5344Z 380		13
5330 51 111		5344Z 511		97
5330 51 111		5344Z 516		157
5330 51 112-3		53442 511		105
5330 51 112-3		53442 516		164

PART No	SECTION No	No
5330 51 132	5344Z 511	82
5330 51 132	5344Z 516	143
5330 51 563	534AZ 360	109
5330 51 563	5344Z 360	111
5330 51 563	5344Z 535	85
5330 51 622-2	534AZ 512	48
5330 51 622-2	534AZ 513	86
5330 51 622-2	5344Z 512	48
5330 51 622-2	5344Z 513	86
5330 51 622-2	5344Z 535	86
5330 51 712	5344Z 514	5
5330 51 712	5344Z 535	55
5330 52 492	534AZ 210	22
5330 52 492	534AZ 215	22
5330 52 492	534AZ 220	86
5330 52 492	5344Z 210	22
5330 52 492	5344Z 215	22
5330 52 492	5344Z 220	86
5330 52 660-1	534AZ 520	45
5330 52 660-1	5344Z 520	45
5330 52 671	534AZ 520	44
5330 52 671	534AZ 755	1
5330 52 671	5344Z 520	44
5330 53 175-2	534AZ 512	48
5330 53 175-2	534AZ 513	86
5330 53 175-2	5344Z 512	48
5330 53 175-2	5344Z 513	86
5330 53 175-2	5344Z 535	86
5330 53 251-1	5344Z 825	77
5330 53 375-1	534AZ 828	84
5330 53 375-1	534AZ 829	76
5330 53 375-1	5344Z 828	73
5330 53 375-1	5344Z 829	65
5330 54 465	534AZ 532	42
5330 54 465	5344Z 532	42
5330 54 517	5344Z 870	6
5330 54 518	534AZ 540	90
5330 54 518	534AZ 545	90
5330 54 518	5344Z 540	99
5330 54 519-2	534AZ 540	85
5330 54 519-2	534AZ 545	85
5330 54 519-2	5344Z 540	58
5330 55 631	534AZ 513	50
5330 55 631	5344Z 513	50
5330 57 151	534AZ 210	58
5330 57 151	534AZ 215	58
5330 57 151	534AZ 220	67
5330 57 151	534AZ 360	91
5330 57 151	5344Z 210	58
5330 57 151	5344Z 215	58
5330 57 151	5344Z 220	67
5330 57 151	5344Z 360	91
5330 57 151	5344Z 380	39
5330 57 151	5344Z 890	65
5330 59 566	534AZ 828	6
5330 59 566	534AZ 829	6
5330 59 566	5344Z 828	6
5330 59 566	5344Z 829	6
5330 61 414	534AZ 290	59
5330 61 414	534AZ 532	74
5330 61 414	534AZ 755	16
5330 61 414	5344Z 290	59
5330 61 615	534AZ 610	25
5330 61 615	5344Z 610	25
5330 61 622-1	534AZ 615	42
5330 61 622-1	5344Z 615	42
5330 61 641-3	534AZ 610	35
5330 61 641-3	5344Z 610	35
5330 61 646	534AZ 610	36
5330 61 646	5344Z 610	36
5330 61 646	5344Z 625	30
5330 61 911-4	5344Z 630	9
5330 73 071-1	534AZ 755	87
5330 75 120-1	534AZ 750	38
5330 75 120-1	5344Z 750	38
5330 82 201	534AZ 513	71
5330 82 201	534AZ 820	27
5330 82 201	5344Z 513	71
5330 82 201	5344Z 820	27
5330 82 321	534AZ 820	45
5330 82 321	5344Z 820	45

PART No	SECTION No	No
5330 82 321	5344Z 825	71
5330 82 326	534AZ 650	10
5330 82 326	5344Z 650	10
5330 82 425	534AZ 820	47
5330 82 425	5344Z 820	47
5330 82 425	5344Z 825	73
5330 82 711	534AZ 820	32
5330 82 711	5344Z 820	32
5330 82 711	5344Z 825	38
5330 82 720	534AZ 820	22
5330 82 720	5344Z 820	22
5330 82 720	5344Z 825	26
5330 82 740-1	5344Z 825	67
5330 87 215	5344Z 870	36
5330 87 216	5344Z 870	39
5330 87 217	5344Z 870	42
5330 87 218	5344Z 870	40
5330 87 221	5344Z 870	37
5330 87 435-1	5344Z 860	10
5330 87 436-1	5344Z 860	23
5330 88 236-1	5344Z 880	18
5330 89 360	5344Z 892	70
5330 89 370	5344Z 892	63
5330 89 373	5344Z 892	64
5330 89 374	5344Z 892	69
5330 89 375-1	5344Z 892	60
5330 89 376-1	5344Z 892	62
5330 89 620	534AZ 753	11
5330 89 620	5344Z 753	11
5330 89 800-3	5344Z 680	
5332 16 423	5344Z 170	17
5332 53 523	534AZ 530	36
5332 53 523	5344Z 530	36
5332 53 735-1	534AZ 540	28
5332 53 735-1	534AZ 545	28
5332 55 609	5344Z 511	55
5332 55 609	5344Z 516	112
5332 61 423-1	5344Z 110	31
5332 61 516	5344Z 315	10
5332 61 911	5344Z 630	8
5332 71 263	534AZ 365	69
5332 71 263	5344Z 365	69
5332 71 283	534AZ 720	8
5332 71 283	534AZ 725	14
5332 71 283	5344Z 720	8
5332 71 283	5344Z 725	14
5332 74 091-2	5344Z 825	76
5332 74 202	5344Z 830	47
5332 75 115	5344Z 751	49
5332 75 260	534AZ 750	40
5332 75 260	5344Z 750	40
5332 75 526	534AZ 710	62
5332 75 526	5344Z 710	62
5332 82 265	534AZ 820	71
5332 82 265	5344Z 820	71
5332 82 265	5344Z 825	14
5332 83 014	5344Z 830	51
5332 83 020-1	5344Z 830	48
5332 83 023	5344Z 830	45
5332 83 031-2	5344Z 830	49
5332 83 032	534AZ 548	13
5332 83 033	5344Z 830	54
5332 89 133	5344Z 892	74
5332 89 226	5344Z 892	9
5332 89 270	5344Z 892	
5332 89 271	5344Z 892	21
5332 89 351	5344Z 892	48
5332 89 377	5344Z 892	47
5332 89 378	5344Z 892	61
5340 16 111	5344Z 170	35
5340 16 112	5344Z 170	35
5340 17 112	5344Z 170	5
5340 17 112	5344Z 850	18
5340 17 113	5344Z 170	3
5340 17 114	5344Z 170	18
5340 17 114	5344Z 320	80
5340 17 123	5344Z 170	25
5340 17 125	5344Z 170	24
5340 17 127	5344Z 170	16
5340 21 112	534AZ 210	30
5340 21 112	534AZ 215	30

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5340 21 112	534AZ 220	101
5340 21 112	5344Z 210	30
5340 21 112	5344Z 215	30
5340 21 112	5344Z 220	101
5340 21 120	534AZ 210	24
5340 21 120	534AZ 215	24
5340 21 120	5344Z 210	24
5340 21 120	5344Z 215	24
5340 21 1202	534AZ 210	
5340 21 120Z	534AZ 215	
5340 21 120Z	5344Z 210	
5340 21 120Z	5344Z 215	
5340 21 130	534AZ 210	27
5340 21 130	534AZ 215	27
5340 21 130	534AZ 220	93
5340 21 130	5344Z 210	27
5340 21 130	5344Z 215	27
5340 21 130	5344Z 220	93
5340 21 131	534AZ 210	20
5340 21 131	534AZ 215	20
5340 21 131	534AZ 220	98
5340 21 131	5344Z 210	20
5340 21 131	5344Z 215	20
5340 21 131	5344Z 220	98
5340 21 133	534AZ 210	52
5340 21 133	534AZ 215	52
5340 21 133	534AZ 220	90
5340 21 133	5344Z 210	52
5340 21 133	5344Z 215	52
5340 21 133	5344Z 220	90
5340 21 140	534AZ 210	75
5340 21 140	534AZ 215	75
5340 21 140	5344Z 210	75
5340 21 140	5344Z 215	75
5340 21 146	534AZ 210	77
5340 21 146	534AZ 215	77
5340 21 146	534AZ 220	92
5340 21 146	5344Z 210	77
5340 21 146	5344Z 215	77
5340 21 146	5344Z 220	92
5340 21 147	534AZ 210	72
5340 21 147	534AZ 215	72
5340 21 147	534AZ 220	79
5340 21 147	5344Z 210	72
5340 21 147	5344Z 215	72
5340 21 147	5344Z 220	79
5340 21 148	534AZ 210	69
5340 21 148	534AZ 215	69
5340 21 148	534AZ 220	40
5340 21 148	5344Z 210	69
5340 21 148	5344Z 215	69
5340 21 148	5344Z 220	40
5340 21 151	534AZ 210	70
5340 21 151	534AZ 215	70
5340 21 151	534AZ 220	2
5340 21 151	5344Z 210	70
5340 21 151	5344Z 215	70
5340 21 151	5344Z 220	2
5340 21 152	534AZ 210	63
5340 21 152	534AZ 215	63
5340 21 152	534AZ 220	15
5340 21 152	5344Z 210	63
5340 21 152	5344Z 215	63
5340 21 152	5344Z 220	15
5340 21 154-1	534AZ 210	61
5340 21 154-1	534AZ 215	61
5340 21 154-1	534AZ 220	35
5340 21 154-1	5344Z 210	61
5340 21 154-1	5344Z 215	61
5340 21 154-1	5344Z 220	35
5340 21 160	534AZ 210	65
5340 21 160	534AZ 215	65
5340 21 160	5344Z 210	65
5340 21 160	5344Z 215	65
5340 21 171	534AZ 210	37
5340 21 171	534AZ 215	37
5340 21 171	534AZ 220	60
5340 21 171	5344Z 210	37
5340 21 171	5344Z 215	37
5340 21 171	5344Z 220	60
5340 21 172	534AZ 210	34

PART	Na	SECTION	Na	Na
5340 21 172		534AZ 215		34
5340 21 172		534AZ 220		56
5340 21 172		5344Z 210		34
5340 21 172		5344Z 215		34
5340 21 172		5344Z 220		56
5340 21 173		534AZ 210		33
5340 21 173		534AZ 215		33
5340 21 173		534AZ 220		57
5340 21 173		5344Z 210		33
5340 21 173		5344Z 215		33
5340 21 173		5344Z 220		57
5340 21 174		534AZ 210		26
5340 21 174		534AZ 215		26
5340 21 174		534AZ 220		55
5340 21 174		5344Z 210		26
5340 21 174		5344Z 215		26
5340 21 174		5344Z 220		55
5340 21 175		534AZ 210		12
5340 21 175		534AZ 215		12
5340 21 175		534AZ 220		21
5340 21 175		534AZ 365		99
5340 21 175		534AZ 530		21
5340 21 175		5344Z 210		12
5340 21 175		5344Z 215		12
5340 21 175		5344Z 220		21
5340 21 175		5344Z 350		39
5340 21 175		5344Z 530		21
5340 21 182		534AZ 210		5
5340 21 182		534AZ 215		5
5340 21 182		534AZ 220		50
5340 21 182		5344Z 210		5
5340 21 182		5344Z 215		5
5340 21 182		5344Z 220		50
5340 21 183		534AZ 210		13
5340 21 183		534AZ 215		13
5340 21 183		534AZ 220		24
5340 21 183		5344Z 210		13
5340 21 183		5344Z 215		13
5340 21 183		5344Z 220		24
5340 21 220		534AZ 210		67
5340 21 220		5344Z 210		67
5340 21 511		534AZ 210		76
5340 21 511		534AZ 215		76
5340 21 511		5344Z 210		76
5340 21 511		5344Z 215		76
5340 21 520		534AZ 210		74
5340 21 520		534AZ 215		74
5340 21 520		534AZ 220		99
5340 21 520		5344Z 210		74
5340 21 520		5344Z 215		74
5340 21 520		5344Z 220		99
5340 21 520Z		534AZ 210		
5340 21 520Z		534AZ 215		
5340 21 520Z		534AZ 220		
5340 21 520Z		5344Z 210		
5340 21 520Z		5344Z 215		
5340 21 520Z		5344Z 220		
5340 21 530		534AZ 220		94
5340 21 530		5344Z 220		94
5340 21 530Z		534AZ 220		
5340 21 530Z		5344Z 220		
5340 21 550-2		534AZ 210		87
5340 21 550-2		534AZ 215		87
5340 21 550-2		5344Z 210		87
5340 21 550-2		5344Z 215		87
5340 21 560		534AZ 210		
5340 21 560		534AZ 215		
5340 21 560		534AZ 220		
5340 21 560		5344Z 210		
5340 21 560		5344Z 215		
5340 21 560		5344Z 220		
5340 21 561		534AZ 210		102
5340 21 561		534AZ 215		102
5340 21 561		534AZ 220		39
5340 21 561		5344Z 210		102
5340 21 561		5344Z 215		102
5340 21 561		5344Z 220		39
5340 21 563		534AZ 210		89
5340 21 563		534AZ 215		89
5340 21 563		534AZ 220		83
5340 21 563		5344Z 210		89

PART	Na	SECTION	Na	Na
5340 21 563		5344Z 215		89
5340 21 563		5344Z 220		83
5340 21 564		534AZ 210		92
5340 21 564		534AZ 215		92
5340 21 564		534AZ 220		13
5340 21 564		5344Z 210		92
5340 21 564		5344Z 215		92
5340 21 564		5344Z 220		13
5340 21 570		5344Z 210		
5340 21 570		5344Z 215		
5340 21 571		5344Z 210		105
5340 21 571		5344Z 215		105
5340 21 572		5344Z 210		103
5340 21 572		5344Z 215		103
5340 21 572		5344Z 220		30
5340 21 580		534AZ 210		94
5340 21 580		534AZ 215		94
5340 21 580		5344Z 210		94
5340 21 580		5344Z 215		94
5340 21 590		534AZ 210		106
5340 21 590		534AZ 215		106
5340 21 590		534AZ 220		91
5340 21 590		5344Z 210		106
5340 21 590		5344Z 215		106
5340 21 590		5344Z 220		91
5340 21 610		534AZ 210		109
5340 21 610		534AZ 215		109
5340 21 610		5344Z 210		109
5340 21 610		5344Z 215		109
5340 21 621		5344Z 210		110
5340 21 621		5344Z 215		110
5340 21 621		5344Z 220		8
5340 21 622		534AZ 210		96
5340 21 622		534AZ 215		96
5340 21 622		534AZ 220		22
5340 21 622		5344Z 210		96
5340 21 622		5344Z 215		96
5340 21 622		5344Z 220		22
5340 21 630		534AZ 210		
5340 21 630		534AZ 215		
5340 21 630		534AZ 220		
5340 21 630		5344Z 210		
5340 21 630		5344Z 215		
5340 21 630		5344Z 220		
5340 21 631-1		534AZ 210		97
5340 21 631-1		534AZ 215		97
5340 21 631-1		534AZ 220		26
5340 21 631-1		5344Z 210		97
5340 21 631-1		5344Z 215		97
5340 21 631-1		5344Z 220		26
5340 21 632-1		534AZ 210		99
5340 21 632-1		534AZ 215		99
5340 21 632-1		534AZ 220		27
5340 21 632-1		5344Z 210		99
5340 21 632-1		5344Z 215		99
5340 21 632-1		5344Z 220		27
5340 21 633		534AZ 210		90
5340 21 633		534AZ 215		90
5340 21 633		534AZ 220		16
5340 21 633		5344Z 210		90
5340 21 633		5344Z 215		90
5340 21 633		5344Z 220		16
5340 21 640		534AZ 210		91
5340 21 640		534AZ 215		91
5340 21 640		534AZ 220		17
5340 21 640		5344Z 210		91
5340 21 640		5344Z 215		91
5340 21 640		5344Z 220		17
5340 21 730		534AZ 220		76
5340 21 730		5344Z 220		76
5340 21 740		534AZ 220		42
5340 21 740		5344Z 220		42
5340 21 751		534AZ 220		97
5340 21 751		5344Z 220		97
5340 21 760-1		534AZ 220		89
5340 21 760-1		5344Z 220		89
5340 21 770		534AZ 220		
5340 21 770		5344Z 220		
5340 21 771		534AZ 220		32
5340 21 771		5344Z 220		32
5340 21 780		534AZ 220		38

PART	Na	SECTION	Na	Na
5340 21 780		5344Z 220		38
5340 21 790		534AZ 220		7
5340 21 790		5344Z 220		7
5340 21 891		534AZ 210		54
5340 21 891		5344Z 210		54
5340 23 114		5344Z 230		58
5340 23 115		5344Z 230		59
5340 23 115		5344Z 280		18
5340 23 115		5344Z 285		41
5340 23 115Z		5344Z 230		
5340 23 115Z		5344Z 280		
5340 23 115Z		5344Z 285		
5340 23 116-1		5344Z 230		64
5340 23 117		5344Z 230		65
5340 23 117Z		5344Z 230		
5340 23 118		534AZ 240		90
5340 23 118		534AZ 242		90
5340 23 118		5344Z 230		61
5340 23 118		5344Z 240		90
5340 23 118		5344Z 245		90
5340 23 118		5344Z 280		21
5340 23 118		5344Z 285		44
5340 23 131		5344Z 230		57
5340 23 132		5344Z 230		54
5340 23 133		5344Z 230		53
5340 23 134		5344Z 230		55
5340 23 136		5344Z 230		52
5340 23 136		5344Z 280		19
5340 23 136		5344Z 285		42
5340 23 211		534AZ 365		21
5340 23 211		5344Z 365		21
5340 23 212		534AZ 365		28
5340 23 212		5344Z 365		28
5340 23 231		534AZ 365		33
5340 23 231		5344Z 365		33
5340 23 231Z		534AZ 365		
5340 23 231Z		5344Z 365		
5340 23 232		534AZ 365		46
5340 23 232		5344Z 365		46
5340 23 232Z		534AZ 365		
5340 23 232Z		5344Z 365		
5340 23 233		534AZ 365		47
5340 23 233		5344Z 365		47
5340 23 235		5344Z 535		27
5340 23 237-1		534AZ 365		16
5340 23 237-1		5344Z 365		16
5340 23 312		5344Z 230		67
5340 23 312		5344Z 280		48
5340 24 111-1		534AZ 240		86
5340 24 111-1		534AZ 242		86
5340 24 111-1		5344Z 240		86
5340 24 111-1		5344Z 245		86
5340 24 112-1		534AZ 240		58
5340 24 112-1		534AZ 242		58
5340 24 112-1		5344Z 240		58
5340 24 112-1		5344Z 245		58
5340 24 113-1		534AZ 240		82
5340 24 113-1		534AZ 242		82
5340 24 113-1		5344Z 240		82
5340 24 113-1		5344Z 245		82
5340 24 121		534AZ 240		84
5340 24 121		534AZ 242		84
5340 24 121		5344Z 240		84
5340 24 121		5344Z 245		84
5340 24 122		534AZ 240		94
5340 24 122		534AZ 242		94
5340 24 122		5344Z 240		94
5340 24 122		5344Z 245		94
5340 24 123		534AZ 240		91
5340 24 123		534AZ 242		91
5340 24 123		5344Z 240		91
5340 24 123		5344Z 245		91
5340 24 124		534AZ 240		61
5340 24 124		534AZ 242		61
5340 24 124		5344Z 240		61
5340 24 124		5344Z 245		61
5340 24 131-1		534AZ 240		34
5340 24 131-1		534AZ 242		34
5340 24 131-1		5344Z 240		34
5340 24 140		534AZ 240		24
5340 24 140		534AZ 242		24

PART	Na	SECTION	Na	Na
5340 24 140		5344Z 240		24
5340 24 140		53442 245		24
5340 24 150		534AZ 240		93
5340 24 150		534AZ 242		93
5340 24 150		5344Z 240		93
5340 24 150		5344Z 245		93
5340 24 161		534AZ 240		23
5340 24 161		534AZ 242		23
5340 24 161		5344Z 240		23
5340 24 161		5344Z 245		23
5340 24 162		534AZ 240		26
5340 24 162		534AZ 242		26
5340 24 162		5344Z 240		26
5340 24 162		5344Z 245		26
5340 24 163		534AZ 240		31
5340 24 163		534AZ 242		31
5340 24 163		5344Z 240		31
5340 24 163		5344Z 245		31
5340 24 164-1		534AZ 240		20
5340 24 164-1		534AZ 242		20
5340 24 164-1		5344Z 240		20
5340 24 164-1		5344Z 245		20
5340 24 213-1		534AZ 240		2
5340 24 213-1		534AZ 242		2
5340 24 213-1		5344Z 240		2
5340 24 213-1		5344Z 245		2
5340 24 215		534AZ 240		9
5340 24 215		534AZ 242		9
5340 24 215		5344Z 240		9
5340 24 215		5344Z 245		9
5340 24 221		534AZ 240		43
5340 24 221		534AZ 242		43
5340 24 221		5344Z 240		43
5340 24 221		5344Z 245		43
5340 24 266		534AZ 240		95
5340 24 266		534AZ 242		95
5340 24 266		5344Z 240		95
5340 24 266		5344Z 245		95
5340 24 267		534AZ 240		96
5340 24 267		534AZ 242		96
5340 24 267		5344Z 240		96
5340 24 267		5344Z 245		96
5340 24 344		534AZ 240		45
5340 24 344		534AZ 242		45
5340 24 344		5344Z 240		45
5340 24 344		5344Z 245		45
5340 24 541		534AZ 240		42
5340 24 541		534AZ 242		42
5340 24 541		5344Z 240		42
5340 24 541		5344Z 245		42
5340 24 550-1		534AZ 240		
5340 24 550-1		534AZ 242		
5340 24 550-1		5344Z 240		
5340 24 550-1		5344Z 245		
5340 24 561-1		534AZ 240		105
5340 24 561-1		534AZ 242		105
5340 24 561-1		5344Z 240		105
5340 24 561-1		5344Z 245		105
5340 24 564		534AZ 240		36
5340 24 564		534AZ 242		36
5340 24 564		5344Z 240		36
5340 24 565		5344Z 245		36
5340 24 570		534AZ 242		55
5340 24 570		5344Z 240		55
5340 24 580-1		534AZ 242		57
5340 24 580-1		5344Z 240		57
5340 24 580-1		5344Z 245		57
5340 24 590		534AZ 240		104
5340 24 590		534AZ 242		104
5340 24 590		5344Z 240		104
5340 24 590		5344Z 245		104
5340 24 611-3		5344Z 245		34
5340 24 620		5344Z 245		55
5340 26 230-2		5340Z 260		23
5340 29 235-1		534AZ 290		46
5340 29 235-1		5344Z 290		46
5340 29 236		534AZ 290		18
5340 29 236		5344Z 290		18
5340 29 237-1		534AZ 290		25
5340 29 237-1		5344Z 290		25
5340 29 238		534AZ 290		24

PART	Na	SECTION	Na	Na
5340 29 238		5344Z 290		24
5340 29 241		534AZ 290		4
5340 29 241		5344Z 290		4
5340 32 174-1		5344Z 320		92
5340 32 175		5344Z 320		71
5340 32 713		5344Z 320		64
5340 32 714		534AZ 512		94
5340 32 714		5344Z 320		76
5340 32 714		5344Z 512		94
5340 32 716		53442 320		70
5340 32 717		5344Z 320		78
5340 32 718		5344Z 320		87
5340 33 121-1		5344Z 330		57
5340 33 452		5344Z 330		9
5340 35 235		5340Z 260		40
5340 35 310		534AZ 355		
5340 35 310		5344Z 355		
5340 35 321		5344Z 350		87
5340 35 353-1		5344Z 350		69
5340 35 381-1		5344Z 350		63
5340 35 391		5344Z 350		58
5340 35 454		534AZ 355		145
5340 35 454		5344Z 355		145
5340 35 511-5		534AZ 355		112
5340 35 511-5		5344Z 355		112
5340 35 512		534AZ 355		44
5340 35 512		5344Z 355		44
5340 35 521-6		534AZ 355		46
5340 35 521-6		5344Z 355		46
5340 35 534-3		534AZ 355		42
5340 35 534-3		5344Z 355		42
5340 35 535		534AZ 355		144
5340 35 535		5344Z 355		144
5340 35 554		5344Z 350		65
5340 35 555		534AZ 355		118
5340 35 555		5344Z 355		118
5340 35 556		534AZ 355		118
5340 35 556		5344Z 355		118
5340 35 557		534AZ 355		118
5340 35 557		5344Z 355		118
5340 35 572		534AZ 355		7
5340 35 572		5344Z 355		7
5340 35 610-1		534AZ 355		
5340 35 610-1		5344Z 355		
5340 35 613		534AZ 355		74
5340 35 613		5344Z 355		74
5340 35 620-1		534AZ 355		
5340 35 620-1		5344Z 355		
5340 35 630		534AZ 355		97
5340 35 630		5344Z 355		97
5340 35 640		534AZ 355		81
5340 35 640		5344Z 355		81
5340 35 650		534AZ 355		
5340 35 650		5344Z 355		
5340 35 651		534AZ 355		32
5340 35 651		5344Z 355		32
5340 35 662		534AZ 355		124
5340 35 662		53442 355		124
5340 35 670		534AZ 355		
5340 35 670		5344Z 355		
5340 35 671		534AZ 355		24
5340 35 671		5344Z 355		24
5340 35 672		534AZ 355		23
5340 35 672		5344Z 355		23
5340 35 673		534AZ 355		38
5340 35 673		5344Z 355		38
5340 35 674		534AZ 355		43
5340 35 674		5344Z 355		43
5340 35 675		534AZ 355		26
5340 35 675		5344Z 355		26
5340 35 676		534AZ 355		22
5340 35 676		5344Z 355		22
5340 35 680		534AZ 355		
5340 35 680		5344Z 355		
5340 35 690		534AZ 355		
5340 35 690		5344Z 355		
5340 35 711		534AZ 355		130
5340 35 711		5344Z 355		130
5340 35 711		5344Z 360		58
5340 35 720		534AZ 355		129
5340 35 720		5344Z 355		129

PART	Na	SECTION	Na	Na
5340 35 720Z		534AZ 355		
5340 35 720Z		5344Z 355		
5340 35 722		5344Z 350		74
5340 35 740		534AZ 355		
5340 35 740		5344Z 355		
5340 35 740Z		534AZ 355		
5340 35 740Z		5344Z 355		
5340 35 760		534AZ 355		125
5340 35 760		5344Z 355		125
5340 35 842-2		534AZ 355		78
5340 35 842-2		53442 355		78
5340 35 921		534AZ 355		156
5340 35 921		5344Z 355		156
5340 36 210-1		534AZ 360		
5340 36 210-1		5344Z 360		
5340 36 220-1		534AZ 360		52
5340 36 220-1		5344Z 360		52
5340 36 344-1		534AZ 360		35
5340 36 344-1		53442 360		35
5340 36 411-1		534AZ 360		74
5340 36 411-1		5344Z 360		74
5340 36 414		534AZ 360		1
5340 36 414		5344Z 360		1
5340 36 452-1		534AZ 360		102
5340 36 452-1		5344Z 360		112
5340 36 510-3		534AZ 365		35
5340 36 510-3		53442 365		35
5340 36 515		534AZ 365		3
5340 36 515		5344Z 365		3
5340 36 516-8		534AZ 365		4
5340 36 516-8		5344Z 365		4
5340 36 517		534A2 365		37
5340 36 517		5344Z 365		37
5340 36 518		534AZ 365		38
5340 36 518		5344Z 365		38
5340 36 521		534AZ 365		66
5340 36 521		5344Z 365		66
5340 36 523-1		534AZ 365		65
5340 36 523-1		5344Z 365		65
5340 36 524		534AZ 365		41
5340 36 524		5344Z 365		41
5340 36 530		534AZ 365		
5340 36 530		5344Z 365		
5340 36 540		534AZ 365		25
5340 36 540		5344Z 365		25
5340 36 550-1		534AZ 365		10
5340 36 550-1		5344Z 365		10
5340 36 555-2		534AZ 365		11
5340 36 555-2		5344Z 365		11
5340 36 561-1		534AZ 290		31
5340 36 561-1		53442 290		31
5340 36 562		534AZ 290		36
5340 36 562		5344Z 290		36
5340 36 563-1		534AZ 290		33
5340 36 563-1		5344Z 290		33
5340 36 571		534AZ 365		74
5340 36 571		5344Z 365		74
5340 37 130-1		5344Z 370		40
5340 51 016		5344Z 511		30
5340 51 017		5344Z 511		8
5340 51 040-1		53442 511		1
5340 51 042-3		5344Z 511		34
5340 51 042Z-3		53442 511		
5340 51 043-2		5344Z 511		12
5340 51 044-2		5344Z 511		14
5340 51 080		534AZ 530		56
5340 51 080		5344Z 511		63
5340 51 080		5344Z 516		126
5340 51 080		5344Z 530		56
5340 51 110-1		53442 511		
5340 51 110-1		5344Z 516		
5340 51 131		5344Z 511		85
5340 51 131		5344Z 516		146
5340 51 136-1		5344Z 511		84
5340 51 136-1		5344Z 516		145
5340 51 140		5344Z 511		89
5340 51 140		5344Z 516		150
5340 51 1402		5344Z 511		
5340 51 140Z		5344Z 516		
5340 51 142		5344Z 511		***88***
5340 51 142		5344Z 516		149

PART Na	SECTION Na	Na
5340 51 150	53442 511	108
5340 51 150	5344Z 516	167
5340 51 213-1	534AZ 512	19
5340 51 213-1	5344Z 512	19
5340 51 214-1	534AZ 512	18
5340 51 214-1	5344Z 512	18
5340 51 217	534AZ 512	25
5340 51 217	5344Z 512	25
5340 51 219	534AZ 512	22
5340 51 219	5344Z 512	22
5340 51 232	5344Z 511	67
5340 51 232	5344Z 516	120
5340 51 232Z	5344Z 511	
5340 51 232Z	5344Z 516	
5340 51 313-1	5344Z 511	110
5340 51 313-1	5344Z 516	169
5340 51 413	534AZ 513	46
5340 51 413	5344Z 513	46
5340 51 421-1	534AZ 513	48
5340 51 421-1	5344Z 513	48
5340 51 422-1	534AZ 513	24
5340 51 422-1	5344Z 513	24
5340 51 423-2	534AZ 513	17
5340 51 423-2	5344Z 513	17
5340 51 423Z-2	534AZ 513	
5340 51 423Z-2	5344Z 513	
5340 51 425	534AZ 513	32
5340 51 425	5344Z 513	32
5340 51 434	534AZ 512	28
5340 51 434	5344Z 512	28
5340 51 435-3	534AZ 512	27
5340 51 435-3	5344Z 512	27
5340 51 436-2	534AZ 512	49
5340 51 436-2	5344Z 512	49
5340 51 440	534AZ 513	45
5340 51 440	5344Z 513	45
5340 51 440Z	534AZ 513	
5340 51 440Z	5344Z 513	
5340 51 442-1	534AZ 513	44
5340 51 442-1	5344Z 513	44
5340 51 451	534AZ 513	49
5340 51 451	5344Z 513	49
5340 51 451Z	534AZ 513	
5340 51 451Z	5344Z 513	
5340 51 500-1	534AZ 513	
5340 51 500-1	5344Z 513	
5340 51 510-2	534AZ 512	107
5340 51 510-2	5344Z 512	107
5340 51 521-1	534AZ 512	5
5340 51 521-1	534AZ 513	7
5340 51 521-1	53442 512	5
5340 51 521-1	5344Z 513	7
5340 51 522-2	534AZ 512	4
5340 51 522-2	534AZ 513	4
5340 51 522-2	5344Z 512	4
5340 51 522-2	5344Z 513	4
5340 51 525-1	534AZ 513	14
5340 51 525-1	5344Z 513	14
5340 51 550	534AZ 512	69
5340 51 550	534AZ 513	13
5340 51 550	5344Z 512	69
5340 51 550	5344Z 513	13
5340 51 560-1	534AZ 512	93
5340 51 560-1	5344Z 512	93
5340 51 570	534AZ 512	10
5340 51 570	5344Z 512	10
5340 51 590-1	534AZ 513	
5340 51 590-1	5344Z 513	
5340 51 591-1	534AZ 513	80
5340 51 591-1	5344Z 513	80
5340 51 592	534AZ 513	1
5340 51 592	5344Z 513	1
5340 51 700	5344Z 514	4
5340 51 700Z	5344Z 514	
5340 51 720	5344Z 514	
5340 51 721	5344Z 514	15
5340 51 820	5344Z 512	
5340 51 821	534AZ 512	21
5340 51 821	5344Z 512	21
5340 51 822	5344Z 512	14
5340 51 823	534AZ 512	13

PART Na	SECTION Na	Na
5340 51 823	53442 512	13
5340 51 830-3	53442 511	10
5340 51 832	53442 511	29
5340 51 8322	53442 511	
5340 51 840-1	53442 511	
5340 51 840-1	5344Z 516	
5340 51 841	5344Z 511	24
5340 51 841	53442 516	87
5340 51 842	53442 511	22
5340 51 842	53442 516	85
5340 51 850	5344Z 511	57
5340 51 850	5344Z 516	116
5340 51 860	53442 511	
5340 51 860	53442 516	
5340 51 870-1	53442 511	
5340 51 870-1	53442 516	
5340 51 871-1	5344Z 511	26
5340 51 871-1	53442 516	89
5340 52 111-1	53442 514	50
5340 52 112	53442 514	35
5340 52 117	53442 514	41
5340 52 130	53442 514	
5340 52 132	5344Z 514	39
5340 52 141-2	5344Z 514	34
5340 52 161-2	53442 514	49
5340 52 302-2	534AZ 540	98
5340 52 302-2	534AZ 545	98
5340 52 302-2	53442 540	90
5340 52 303	534AZ 540	94
5340 52 303	534AZ 545	94
5340 52 303	53442 540	87
5340 52 500-4	534AZ 513	
5340 52 500-4	5344Z 513	
5340 52 510-1 .	534AZ 513	66
5340 52 510-1	53442 513	66
5340 52 516	534AZ 513	55
5340 52 516	53442 513	55
5340 52 517-1	534AZ 513	52
5340 52 517-1	53442 513	52
5340 52 518-1	534AZ 513	73
5340 52 518-1	53442 513	73
5340 52 519	534AZ 513	56
5340 52 519	534AZ 828	75
5340 52 519	534AZ 829	72
5340 52 519	53442 513	56
5340 52 520-2	534AZ 513	
5340 52 520-2	53442 513	
5340 52 521	534AZ 513	65
5340 52 521	5344Z 513	65
5340 52 522	534AZ 513	64
5340 52 522	53442 513	64
5340 52 524-1	534AZ 513	57
5340 52 524-1	53442 513	57
5340 52 530-2	534AZ 513	62
5340 52 530-2	53442 513	62
5340 52 606	534AZ 355	128
5340 52 606	53442 355	128
5340 52 606	53442 521	9
5340 52 606	53442 890	4
5340 52 610-2	534AZ 520	55
5340 52 610-2	53442 520	55
5340 52 610Z-2	534AZ 520	
5340 52 610Z-2	5344Z 520	
5340 52 615	534AZ 520	68
5340 52 615	53442 520	68
5340 52 620	534AZ 520	53
5340 52 620	53442 520	53
5340 52 631	534AZ 365	81
5340 52 631	53442 365	81
5340 52 632	534AZ 520	60
5340 52 632	5344Z 380	41
5340 52 632	5344Z 520	60
5340 52 640	534AZ 520	52
5340 52 640	53442 520	52
5340 52 650	534AZ 520	50
5340 52 650	5344Z 520	50
5340 53 161	534AZ 540	114
5340 53 161	534AZ 545	114
5340 53 161	5344Z 380	64
5340 53 175	534AZ 512	70
5340 53 175	534AZ 513	11

PART Na	SECTION Na	Na
5340 53 175	534AZ 548	88
5340 53 175	5344Z 512	70
5340 53 175	5344Z 513	11
5340 53 176	534AZ 512	70
5340 53 176	534AZ 513	11
5340 53 176	534AZ 548	88
5340 53 176	5344Z 512	70
5340 53 176	5344Z 513	11
5340 53 274	5344Z 535	30
5340 53 361	5344Z 514	5
5340 53 361	5344Z 535	55
5340 53 420	534AZ 513	42
5340 53 420	5344Z 513	42
5340 53 420Z	534AZ 513	
5340 53 420Z	5344Z 513	
5340 54 112-1	53442 540	108
5340 54 113	534AZ 540	157
5340 54 113	534AZ 545	157
5340 54 113	5344Z 540	81
5340 54 114	534AZ 540	162
5340 54 114	534AZ 545	162
5340 54 114	5344Z 540	105
5340 54 513-2	5344Z 540	94
5340 54 514	534AZ 540	99
5340 54 514	534AZ 545	99
5340 54 514	5344Z 540	91
5340 54 515	534AZ 540	163
5340 54 515	534AZ 545	163
5340 54 515	5344Z 540	106
5340 54 516	534AZ 540	91
5340 54 516	534AZ 545	91
5340 54 516	5344Z 540	86
5340 54 631-1	5344Z 540	37
5340 54 633	5344Z 540	66
5340 54 635-1	5344Z 540	46
5340 54 636	5344Z 540	34
5340 54 646-1	534AZ 540	120
5340 54 646-1	534AZ 545	120
5340 54 646-1	5344Z 540	75
5340 55 113-1	5344Z 510	16
5340 55 114	534AZ 510	20
5340 55 114	5344Z 510	20
5340 55 116-1	534AZ 510	12
5340 55 116-1	5344Z 510	12
5340 55 117	534AZ 510	1
5340 55 117	5344Z 510	1
5340 55 118	534AZ 510	11
5340 55 118	5344Z 510	11
5340 55 121-2	5344Z 510	18
5340 61 161	534AZ 290	43
5340 61 161	5344Z 290	43
5340 61 162-1	534AZ 290	50
5340 61 162-1	5344Z 290	50
5340 61 164	534AZ 290	52
5340 61 164	5344Z 290	52
5340 61 170	534AZ 290	
5340 61 170	5344Z 290	
5340 61 173	534AZ 290	49
5340 61 173	5344Z 290	49
5340 61 461	5344Z 110	40
5340 61 645-2	534AZ 610	34
5340 61 645-2	5344Z 610	34
5340 61 957-1	5344Z 830	41
5340 66 111-1	5344Z 656	2
5340 66 112	534AZ 655	1
5340 66 112	5344Z 655	1
5340 71 211-1	534AZ 720	24
5340 71 211-1	5344Z 720	24
5340 72 032	5344Z 110	30
5340 72 032	5344Z 521	17
5340 74 122	534AZ 710	55
5340 74 122	534AZ 715	30
5340 74 122	5344Z 710	55
5340 74 122	5344Z 715	30
5340 74 125	534AZ 240	73
5340 74 125	534AZ 242	73
5340 74 125	5344Z 240	73
5340 74 125	5344Z 245	73
5340 75 114-1	5344Z 755	41
5340 75 115-1	5344Z 755	43
5340 75 116-3	5344Z 755	32

P ART Na	SECTION Na	Na
5340 75 117-1	534AZ 755	80
5340 75 117-1	5344Z 755	55
5340 75 118-1	534AZ 755	81
5340 75 118-1	5344Z 755	51
5340 75 220	534AZ 753	41
5340 75 220	5344Z 752	36
5340 75 220	5344Z 753	41
5340 75 442	534AZ 753	47
5340 75 442	5344Z 752	41
5340 75 442	5344Z 753	47
5340 75 585-1	534AZ 720	10
5340 75 585-1	5344Z 720	10
5340 75 615	534AZ 750	29
5340 75 615	534AZ 751	33
5340 75 615	534AZ 752	26
5340 75 615	534AZ 753	13
5340 75 615	5344Z 753	13
5340 75 621	5344Z 753	1
5340 75 712	534AZ 755	44
5340 75 712	5344Z 755	7
5340 75 714	5344Z 755	30
5340 75 717	5344Z 755	47
5340 75 718	5344Z 755	**44**
5340 75 720	5344Z 755	46
5340 75 723	5344Z 755	29
5340 75 724	5344Z 755	40
5340 75 725	5344Z 755	50
5340 75 733	534AZ 755	51
5340 75 733	5344Z 755	16
5340 75 740	5344Z 755	31
5340 75 741	5344Z 755	38
5340 75 751-1	5344Z 755	62
5340 75 781	5344Z 755	10
5340 75 820-1	534AZ 240	
5340 75 820-1	534AZ 242	
5340 75 820-1	5344Z 240	
5340 75 820-1	5344Z 245	
5340 75 821-1	534AZ 240	101
5340 75 821-1	534AZ 242	101
5340 75 821-1	5344Z 240	101
5340 75 821-1	5344Z 245	101
5340 75 830-1	534AZ 240	97
5340 75 830-1	534AZ 242	97
5340 75 830-1	5344Z 240	97
5340 75 830-1	5344Z 245	97
5340 75 833-1	534AZ 240	98
5340 75 833-1	534AZ 242	98
5340 75 833-1	5344Z 240	98
5340 75 833-1	5344Z 245	98
5340 75 834-1	534AZ 240	99
5340 75 834-1	534AZ 242	99
5340 75 834-1	5344Z 240	99
5340 75 834-1	5344Z 245	99
5340 75 910	534AZ 755	79
5340 75 910	5344Z 755	54
5340 75 920	5344Z 755	53
5340 75 922-1	5344Z 755	52
5340 76 001-2	5344Z 110	49
5340 82 110	534AZ 828	52
5340 82 110	534AZ 829	52
5340 82 110	5344Z 828	52
5340 82 110	5344Z 829	52
5340 82 120	534AZ 828	47
5340 82 120	534AZ 829	47
5340 82 120	5344Z 828	47
5340 82 120	5344Z 829	47
5340 82 131-2	534AZ 828	63
5340 82 131-2	5344Z 828	63
5340 82 140-2	534AZ 828	61
5340 82 140-2	5344Z 828	61
5340 82 160	5344Z 820	28
5340 82 160	5344Z 825	42
5340 82 170	5344Z 820	36
5340 82 170	5344Z 825	19
5340 82 181-1	534AZ 820	16
5340 82 181-1	5344Z 820	16
5340 82 181-1	5344Z 825	62
5340 82 183	5344Z 820	69
5340 82 183	5344Z 825	45
5340 82 184	5344Z 820	65
5340 82 184	5344Z 825	55

P ART Na	SECTION Na	Na
5340 82 191	534AZ 820	40
5340 82 191	5344Z 820	40
5340 82 191	5344Z 825	3
5340 82 230	5344Z 820	20
5340 82 240	5344Z 820	35
5340 82 251-2	53442 820	68
5340 82 251-2	5344Z 825	46
5340 82 254	534AZ 820	33
5340 82 254	5344Z 820	33
5340 82 254	5344Z 825	37
5340 82 260	534AZ 820	39
5340 82 260	5344Z 820	39
5340 82 260	5344Z 825	2
5340 82 263-1	534AZ 820	72
5340 82 263-1	5344Z 820	72
5340 82 263-1	5344Z 825	24
5340 82 264	534AZ 820	31
5340 82 264	534AZ 828	76
5340 82 264	534AZ 829	71
5340 82 264	5344Z 820	31
5340 82 264	5344Z 825	22
5340 82 265	534AZ 820	59
5340 82 265	5344Z 820	59
5340 82 265	5344Z 825	10
5340 82 266-1	534AZ 820	57
5340 82 266-1	5344Z 820	57
5340 82 266-1	5344Z 825	8
5340 82 2662-1	534AZ 820	
5340 82 2662-1	5344Z 820	
5340 82 2662-1	5344Z 825	
5340 82 267	534AZ 820	30
5340 82 267	5344Z 820	30
5340 82 267	5344Z 825	20
5340 82 301	534AZ 820	21
5340 82 301	5344Z 820	21
5340 82 301	5344Z 825	27
5340 82 310	534AZ 820	43
5340 82 310	5344Z 820	43
5340 82 341	534AZ 828	41
5340 82 341	534AZ 829	41
5340 82 341	5344Z 828	41
5340 82 341	5344Z 829	41
5340 82 342	534AZ 828	42
5340 82 342	534AZ 829	42
5340 82 342	5344Z 828	42
5340 82 342	5344Z 829	42
5340 82 351	534AZ 828	5
5340 82 351	534AZ 829	5
5340 82 351	5344Z 828	5
5340 82 351	5344Z 829	5
5340 82 360-1	534AZ 828	40
5340 82 360-1	534AZ 829	40
5340 82 360-1	5344Z 828	40
5340 82 360-1	5344Z 829	40
5340 82 520	534AZ 828	55
5340 82 520	534AZ 829	55
5340 82 520	5344Z 828	55
5340 82 520	53442 829	55
5340 82 523	534AZ 828	56
5340 82 523	534AZ 829	56
5340 82 523	5344Z 828	56
5340 82 523	5344Z 829	56
5340 82 524	534AZ 828	58
5340 82 524	534AZ 829	58
5340 82 524	5344Z 828	58
5340 82 524	5344Z 829	58
5340 82 530-3	534AZ 828	28
5340 82 530-3	534AZ 829	28
5340 82 530-3	5344Z 828	28
5340 82 530-3	5344Z 829	28
5340 82 541-1	534AZ 828	20
5340 82 541-1	534AZ 829	20
5340 82 541-1	5344Z 828	20
5340 82 541-1	5344Z 829	20
5340 82 542	534AZ 828	12
5340 82 542	534AZ 829	12
5340 82 542	53442 828	12
5340 82 542	5344Z 829	12
5340 82 670	5344Z 825	5
5340 82 680	5344Z 825	36
5340 82 690	5344Z 825	41

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5340 82 711	5344Z 820	19
5340 82 712	5344Z 820	23
5340 82 713-2	534AZ 820	3
5340 82 713-2	5344Z 820	3
5340 82 713-2	5344Z 825	64
5340 82 713Z-2	534AZ 820	
5340 82 713Z-2	5344Z 820	
5340 82 7132-2	53442 825	
5340 82 714-2	534AZ 820	1
5340 82 714-2	5344Z 820	1
5340 82 714-2	5344Z 825	63
5340 82 714Z-2	534AZ 820	
5340 82 714Z-2	5344Z 820	
5340 82 714Z-2	5344Z 825	
5340 82 720-1	5344Z 825	
5340 82 721-1	5344Z 825	72
5340 82 730	5344Z 825	74
5340 82 740	5344Z 825	57
5340 82 760	534AZ 828	2
5340 82 760	534AZ 829	2
5340 82 760	53442 828	2
5340 82 760	53442 829	2
5340 82 791	534AZ 828	59
5340 82 791	534AZ 829	59
5340 82 791	5344Z 828	59
5340 82 791	5344Z 829	59
5340 82 794	534AZ 828	60
5340 82 794	5344Z 828	60
5340 82 796	534AZ 828	32
5340 82 796	534AZ 829	32
5340 82 796	5344Z 828	32
5340 82 796	53442 829	32
5340 83 032	53442 830	55
5340 83 261	5344Z 830	8
5340 83 276	5344Z 830	31
5340 83 277	5344Z 830	40
5340 87 117	534AZ 365	77
5340 87 117	5344Z 365	77
5340 87 126	534AZ 365	78
5340 87 126	5344Z 365	78
5340 87 127	534AZ 512	79
5340 87 127	534AZ 540	140
5340 87 127	534AZ 545	140
5340 87 127	5344Z 512	79
5340 87 213	5340Z 260	44
5340 87 213	5344Z 870	47
5340 87 214-1	5344Z 870	41
5340 87 321-1	5344Z 872	10
5340 87 421-1	5344Z 860	11
5340 87 423-1	5344Z 860	33
5340 87 461	5344Z 860	17
5340 87 512	5344Z 870	24
5340 88 151	5344Z 880	1
5340 88 232-1	5344Z 880	27
5340 88 233-1	5344Z 880	26
5340 88 234	5344Z 880	19
5340 ***88*** 240-1	5344Z 880	
5340 88 241-1	5344Z 880	47
5340 89 411	5344Z 892	49
5340 89 421	5344Z 892	42
5341 24 214	534AZ 240	8
5341 24 214	534AZ 242	8
5341 24 214	5344Z 240	8
5341 24 214	5344Z 245	8
5341 31 510	53402 312	
5341 31 511	5340Z 312	7
5341 31 512	5340Z 312	3
5341 31 513	5340Z 312	6
5341 31 514	5340Z 312	4
5341 31 515	5340Z 312	5
5341 31 516-1	5340Z 312	14
5341 32 130-1	5344Z 320	105
5341 32 140-1	5344Z 320	60
5341 32 171	5344Z 320	68
5341 32 172	5344Z 320	72
5341 32 510-1	5344Z 320	38
5341 32 520-1	5344Z 320	40
5341 32 532	5344Z 320	15
5341 33 200-2	53442 330	
5341 33 221-1	5344Z 330	25
5341 33 316-1	5344Z 330	30

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5341 33 317	5344Z 330	22
5341 35 460	5344Z 350	
5341 35 532	534AZ 355	137
5341 35 532	5344Z 355	137
5341 35 532	5344Z 895	35
5341 35 534-1	534AZ 355	121
5341 35 534-1	5344Z 355	121
5341 35 536	534AZ 355	135
5341 35 536	5344Z 355	135
5341 35 538-1	534AZ 355	143
5341 35 538-1	5344Z 355	143
5341 35 539	534AZ 355	142
5341 35 539	5344Z 355	142
5341 35 562	534AZ 355	120
5341 35 562	5344Z 355	120
5341 35 742	534AZ 355	103
5341 35 742	5344Z 355	103
5341 35 750-1	534AZ 355	85
5341 35 750-1	5344Z 355	85
5341 35 753	534AZ 355	63
5341 35 753	5344Z 355	63
5341 35 754	534AZ 355	89
5341 35 754	5344Z 355	89
5341 35 761-2	534AZ 355	107
5341 35 761-2	5344Z 355	107
5341 35 762	534AZ 355	106
5341 35 762	5344Z 355	106
5341 35 770	534AZ 355	61
5341 35 770	5344Z 355	61
5341 35 781-2	534AZ 355	101
5341 35 781-2	5344Z 355	101
5341 35 782	534AZ 355	55
5341 35 782	5344Z 355	55
5341 35 784	534AZ 355	53
5341 35 784	5344Z 355	53
5341 35 791	534AZ 355	79
5341 35 791	5344Z 355	79
5341 35 793-2	534AZ 355	95
5341 35 793-2	5344Z 355	95
5341 35 795	534AZ 355	76
5341 35 795	5344Z 355	76
5341 35 812	534AZ 355	48
5341 35 812	5344Z 355	48
5341 35 822	534AZ 355	90
5341 35 822	5344Z 355	90
5341 35 823	534AZ 355	68
5341 35 823	5344Z 355	68
5341 35 824	534AZ 355	91
5341 35 824	5344Z 355	91
5341 35 843	534AZ 355	100
5341 35 843	5344Z 355	100
5341 35 844	534AZ 355	99
5341 35 844	5344Z 355	99
5341 35 851-2	534AZ 355	102
5341 35 851-2	5344Z 355	102
5341 35 882	534AZ 355	31
5341 35 882	5344Z 355	31
5341 35 883	534AZ 355	36
5341 35 883	5344Z 355	36
5341 35 892	534AZ 355	34
5341 35 892	5344Z 355	34
5341 35 921	534AZ 355	40
5341 35 921	5344Z 355	40
5341 35 924	534AZ 355	27
5341 35 924	5344Z 355	27
5341 36 300	534AZ 360	
5341 36 300	5344Z 360	
5341 36 314	534AZ 360	23
5341 36 314	5344Z 360	23
5341 36 315	534AZ 360	20
5341 36 315	5344Z 360	20
5341 36 316	534AZ 360	19
5341 36 316	5344Z 360	19
5341 36 413	534AZ 360	70
5341 36 413	5344Z 360	70
5341 36 522	534AZ 365	71
5341 36 522	5344Z 365	71
5341 36 531-2	534AZ 360	4
5341 36 531-2	5344Z 360	4
5341 36 531Z-2	534AZ 360	
5341 36 531Z-2	5344Z 360	

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5341 36 612	534AZ 365	88
5341 36 613	534AZ 365	54
5341 36 621-1	534AZ 365	97
5341 36 632	534AZ 365	94
5341 51 216	534AZ 512	26
5341 51 216	5344Z 512	26
5341 51 300-1	534AZ 513	
5341 51 300-1	5344Z 513	
5341 51 400-1	534AZ 513	
5341 51 400-1	5344Z 513	
5341 51 410-2	534AZ 513	20
5341 51 410-2	5344Z 513	20
5341 51 412	534AZ 513	21
5341 51 412	5344Z 513	21
5341 52 131	5344Z 514	40
5341 52 231	534AZ 520	35
5341 52 231	5344Z 520	35
5341 53 271-1	5344Z 535	25
5341 53 281-1	5344Z 535	23
5341 53 340	5344Z 535	
5341 53 341	5344Z 535	21
5341 53 414	5344Z 535	11
5341 53 440	5344Z 535	
5341 53 441-1	5344Z 535	4
5341 53 450	5344Z 535	
5341 53 452-1	5344Z 535	6
5341 53 527	534AZ 360	118
5341 53 527	5344Z 360	113
5341 53 610-1	534AZ 513	81
5341 53 610-1	5344Z 513	81
5341 53 622	534AZ 513	79
5341 53 622	5344Z 513	79
5341 61 651-1	534AZ 290	38
5341 61 651-1	5344Z 290	38
5341 71 175	534AZ 532	4
5341 71 175	5344Z 532	4
5341 74 081	534AZ 610	47
5341 74 081	5344Z 610	47
5341 75 764	534AZ 752	74
5341 75 764	5344Z 752	39
5341 75 770	534AZ 755	62
5341 75 770	5344Z 755	26
5341 75 780	534AZ 755	63
5341 75 780	5344Z 755	33
5341 87 429	534AZ 755	56
5341 87 429	5344Z 230	21
5341 87 429	5344Z 280	46
5341 87 462	5344Z 860	13
5341 ***88*** 113-1	5344Z 890	7
5341 88 131	5344Z 890	9
5341 88 132	5344Z 890	17
5341 ***88*** 133	5344Z 890	25
5341 88 134	5344Z 890	23
5341 88 140	5344Z 890	
5341 88 210-1	5344Z 880	37
5341 88 220-1	5344Z 880	32
5341 89 221-1	5344Z 892	10
5341 89 223	5344Z 892	11
5341 89 224	534AZ 540	89
5341 89 224	534AZ 545	89
5341 89 224	5344Z 540	63
5341 89 224	5344Z 892	14
5341 89 225	5344Z 892	3
5341 89 227	5344Z 892	2
5341 89 230-1	5344Z 892	7
5341 89 240-2	5344Z 892	6
5341 89 251-2	5344Z 892	28
5341 89 252	5344Z 892	22
5341 89 253	5344Z 892	29
5341 89 272	5344Z 892	20
5341 89 422	5344Z 892	37
5341 89 822-1	5344Z 680	8
5342 24 570	534AZ 240	55
5342 36 110	534AZ 360	
5342 36 111	534AZ 360	41
5342 36 112	534AZ 360	40
5342 36 380-1	534AZ 360	66
5342 36 410	534AZ 360	
5342 36 420	534AZ 360	58
5342 36 422	534AZ 360	56
5342 36 423	534AZ 365	104

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5342 424	534AZ 365	103
5342 450-2	534AZ 360	
5342 450-2	5344Z 360	
5342 451	534AZ 360	105
5342 451	5344Z 360	114
5342 452	534AZ 360	106
5342 452	5344Z 360	115
5342 453	534AZ 360	107
5342 453	5344Z 360	116
5342 454	534AZ 360	104
5342 454	5344Z 360	117
5342 455	534AZ 360	110
5342 455	5344Z 360	118
5342 456	534AZ 360	114
5342 456	5344Z 360	119
5342 981	534AZ 532	79
5342 981	5344Z 532	74
5342 982	534AZ 532	75
5342 982	5344Z 532	75
5342 111-2	5344Z 510	15
5342 220	534AZ 615	38
5342 220	5344Z 615	38
5342 618	5344Z 625	13
5342 620-1	534AZ 610	
5342 620-1	5344Z 610	
5342 811-1	534AZ 610	30
5342 811-1	5344Z 610	30
5342 311	5344Z 720	34
5342 321	5344Z 720	37
5342 321	5344Z 725	24
5342 211	534AZ 365	91
5342 212	534AZ 365	93
5342 311	534AZ 710	81
5342 113	534AZ 755	71
5342 113	5344Z 755	69
5342 115	534AZ 750	20
5342 115	534AZ 751	22
5342 115	534AZ 752	25
5342 115	534AZ 753	37
5342 115	5344Z 750	20
5342 115	5344Z 751	22
5342 115	5344Z 752	25
5342 115	5344Z 753	37
5342 312	534AZ 751	45
5342 312	5344Z 751	45
5342 612	534AZ 750	9
5342 612	534AZ 751	9
5342 612	534AZ 752	9
5342 612	534AZ 753	22
5342 612	534AZ 755	34
5342 612	5344Z 750	9
5342 612	5344Z 751	9
5342 612	5344Z 752	9
5342 612	5344Z 753	22
5342 613	534AZ 710	73
5342 613	5344Z 710	73
5342 713	534AZ 755	53
5342 713	5344Z 755	14
5342 792	534AZ 828	64
5344 110-4	5344Z 110	28
5344 141	5344Z 110	18
5344 143	5344Z 110	29
5344 210-5	5344Z 110	46
5344 216	5344Z 110	50
5344 219-1	534AZ 290	12
5344 219-1	5344Z 110	38
5344 219-1	5344Z 290	12
5344 310-2	5344Z 110	24
5344 331-2	5344Z 110	
5344 332	5344Z 110	19
5344 333	5344Z 110	16
5344 111	53442 170	62
5344 112	5344Z 170	62
5344 121	5344Z 170	67
5344 200-1	5344Z 170	
-5344 111-1	5344Z 170	64
5344 121	534AZ 175	3
5344 122-1	534AZ 175	86
5344 111	534AZ 210	44
5344 111	5344Z 210	44
5344 112	534AZ 215	44

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5344 21 112	534AZ 220	63
5344 21 112	5344Z 215	44
5344 21 112	5344Z 220	63
5344 21 140	534AZ 210	
5344 21 140	534AZ 215	
5344 21 140	5344Z 210	
5344 21 140	5344Z 215	
5344 21 145	534AZ 210	55
5344 21 145	534AZ 215	55
5344 21 145	534AZ 220	107
5344 21 145	5344Z 210	55
5344 21 145	5344Z 215	55
5344 21 145	5344Z 220	107
5344 21 180	534AZ 210	
5344 21 180	534AZ 215	
5344 21 180	534AZ 220	
5344 21 180	5344Z 210	
5344 21 180	5344Z 215	
5344 21 180	5344Z 220	
5344 21 181	534AZ 210	8
5344 21 181	534AZ 215	8
5344 21 181	534AZ 220	52
5344 21 181	53442 210	8
5344 21 181	5344Z 215	8
5344 21 181	5344Z 220	52
5344 21 182-1	534AZ 210	4
5344 21 182-1	534AZ 215	4
5344 21 182-1	534AZ 220	49
5344 21 182-1	534AZ 365	92
5344 21 182-1	5344Z 210	4
5344 21 182-1	5344Z 215	4
5344 21 182-1	5344Z 220	49
5344 21 182-1	5344Z 895	43
5344 21 190	534AZ 210	
5344 21 190	534AZ 215	
5344 21 191	534AZ 210	105
5344 21 191	534AZ 215	105
5344 21 211-1	534AZ 210	103
5344 21 211-1	534AZ 215	103
5344 21 211-1	534AZ 220	30
5344 21 212-1	534AZ 210	110
5344 21 212-1	534AZ 215	110
5344 21 212-1	534AZ 220	8
5344 23 120-5	5344Z 230	23
5344 23 132-2	5344Z 230	22
5344 23 132-2	5344Z 280	27
5344 23 141	5344Z 230	53
5344 23 142	5344Z 230	56
5344 23 211-1	5344Z 230	28
5344 23 211-1	5344Z 280	39
5344 23 220-1	5344Z 230	45
5344 23 230-2	5344Z 230	
5344 23 230-2	5344Z 280	
5344 23 230-2	5344Z 285	
5344 23 233-1	5344Z 230	48
5344 23 234-2	5344Z 230	16
5344 23 234-2	5344Z 280	5
5344 23 234-2	5344Z 285	15
5344 23 235	5344Z 230	73
5344 23 235	5344Z 285	53
5344 23 239	5344Z 230	77
5344 23 239	5344Z 285	55
5344 23 241-3	5344Z 230	2
5344 23 242	5344Z 230	70
5344 23 243	5344Z 230	12
5344 23 243	5344Z 280	13
5344 23 243	5344Z 285	12
5344 23 260	5344Z 230	
5344 23 260	5344Z 280	
5344 23 260	5344Z 285	
5344 23 261	5344Z 230	31
5344 23 261	5344Z 280	43
5344 23 261	5344Z 285	32
5344 23 270	5344Z 230	
5344 23 270	5344Z 280	
5344 23 270	5344Z 285	
5344 23 271	5344Z 230	38
5344 23 271	5344Z 280	30
5344 23 271	5344Z 285	35
5344 23 280	5344Z 230	
5344 23 281	5344Z 230	72

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5344 23 314-1	5344Z 230	66
5344 23 315	534AZ 365	107
5344 23 315	5344Z 230	78
5344 23 315	5344Z 280	49
5344 23 315	5344Z 285	48
5344 23 315	5344Z 365	88
5344 24 310	534A2 240	
5344 24 310	534AZ 242	
5344 24 310	5344Z 240	
5344 24 310	5344Z 245	
5344 24 311	534AZ 240	76
5344 24 311	534AZ 242	76
5344 24 311	5344Z 240	76
5344 24 311	5344Z 245	76
5344 24 313	534A7 240	79
5344 24 313	534AZ 242	79
5344 24 313	5344Z 240	79
5344 24 313	5344Z 245	79
5344 24 320	534AZ 240	
5344 24 320	534AZ 242	
5344 24 320	5344Z 240	
5344 24 320	5344Z 245	
5344 24 321	534AZ 240	80
5344 24 321	534AZ 242	80
5344 24 321	5344Z 240	80
5344 24 321	5344Z 245	80
5344 24 333	534AZ 240	47
5344 24 333	534AZ 242	47
5344 24 333	5344Z 240	47
5344 24 333	5344Z 245	47
5344 25 111	5344Z 250	5
5344 25 112	5344Z 250	6
5344 25 113	5344Z 250	14
5344 25 114-1	5344Z 250	8
5344 25 120	5344Z 250	
5344 25 121	5344Z 250	11
5344 25 130	5344Z 250	
5344 25 131	5344Z 250	21
5344 25 140	5344Z 250	17
5344 28 120-3	5344Z 280	28
5344 28 123	5344Z 280	51
5344 28 130-1	5344Z 280	16
5344 28 141	534AZ 290	27
5344 28 141	5344Z 290	27
5344 28 220-1	5344Z 280	36
5344 28 223	5344Z 280	32
5344 28 223	5344Z 285	33
5344 28 235	5344Z 280	53
5344 28 239	5344Z 280	56
5344 28 313-1	5344Z 280	47
5344 28 512-1	5344Z 285	18
5344 28 521-3	5344Z 285	19
5344 28 523-1	5344Z 285	24
5344 28 532-1	5344Z 285	50
5344 28 533	5344Z 285	47
5344 28 536-1	5344Z 285	46
5344 28 541	5344Z 290	7
5344 28 542	534AZ 290	5
5344 28 542	5344Z 290	5
5344 28 550	5344Z 285	28
5344 28 560	5344Z 285	9
5344 29 111-6	5344Z 290	2
5344 29 112-8	5344Z 290	37
5344 29 113-6	5344Z 290	57
5344 29 114-8	5344Z 290	45
5344 29 121	534AZ 290	1
5344 29 121	5344Z 290	1
5344 29 122	534AZ 290	28
5344 29 122	5344Z 290	28
5344 29 123	5344Z 290	9
5344 29 124	534AZ 290	9
5344 29 125	534AZ 290	7
5344 29 126	534AZ 290	6
5344 29 131	534AZ 290	44
5344 29 236-1	534AZ 290	63
5344 29 236-1	5344Z 290	63
5344 29 251	534AZ 290	54
5344 29 251	5344Z 290	54
5344 29 252	534AZ 290	53
5344 29 252	5344Z 290	53
5344 29 511-6	534AZ 290	2

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5344 29 512-4	534AZ 290	37
5344 29 513-6	534AZ 290	57
5344 29 514-2	534AZ 290	45
5344 31 111-4	5344Z 315	1
5344 31 112-3	5344Z 315	12
5344 31 115	5344Z 110	25
5344 31 141-1	5344Z 315	11
5344 34 153	5344Z 330	48
5344 35 453	534AZ 355	153
5344 35 453	5344Z 355	153
5344 35 454	534AZ 355	139
5344 35 454	5344Z 355	139
5344 35 461-1	534AZ 355	162
5344 35 462	534AZ 355	163
5344 35 463	534AZ 355	164
5344 35 464	534AZ 355	165
5344 35 533-1	534AZ 355	134
5344 35 533-1	5344Z 355	134
5344 35 660	534AZ 355	
5344 35 660	5344Z 355	
5344 35 661	534AZ 355	158
5344 35 661	5344Z 355	158
5344 35 670	534AZ 355	
5344 35 670	5344Z 355	
5344 35 671	534AZ 355	159
5344 35 671	5344Z 355	159
5344 35 680	534AZ 355	
5344 35 680	5344Z 355	
5344 35 690	534AZ 355	
5344 35 690	5344Z 355	
5344 35 821	534AZ 355	98
5344 35 821	5344Z 355	98
5344 36 115	534AZ 360	48
5344 36 115	5344Z 360	48
5344 36 210	534AZ 360	78
5344 36 210	5344Z 360	78
5344 36 220	534AZ 360	86
5344 36 220	5344Z 360	86
5344 36 230	534AZ 360	81
5344 36 230	5344Z 360	81
5344 36 240	534AZ 360	87
5344 36 240	5344Z 360	87
5344 36 310-1	534AZ 360	
5344 36 310-1	5344Z 360	
5344 36 311	534AZ 360	18
5344 36 311	5344Z 360	18
5344 36 313-1	534AZ 360	27
5344 36 313-1	5344Z 360	27
5344 36 314	534AZ 360	29
5344 36 314	5344Z 360	29
5344 36 315	534AZ 360	30
5344 36 315	5344Z 360	30
5344 36 330-2	534AZ 360	13
5344 36 330-2	5344Z 360	13
5344 36 342	534AZ 360	33
5344 36 342	5344Z 360	33
5344 36 343	534AZ 360	31
5344 36 343	5344Z 360	31
5344 36 380-1	5344Z 360	66
5344 36 410	5344Z 360	
5344 36 420	5344Z 360	54
5344 36 423	5344Z 365	54
5344 36 424	5344Z 365	55
5344 36 425	5344Z 365	51
5344 36 454	534AZ 360	108
5344 36 454	5344Z 360	104
5344 36 571	534AZ 365	8
5344 36 571	5344Z 365	8
5344 36 572	534AZ 365	75
5344 36 572	53442 365	75
5344 36 573	534AZ 365	82
5344 36 573	5344Z 365	82
5344 36 611	534AZ 365	63
5344 36 612	534AZ 365	51
5344 36 620	534AZ 365	
5344 36 630	534AZ 365	
5344 36 631	534AZ 365	100
5344 38 210	5344Z 380	
5344 38 220	5344Z 380	19
5344 51 120	5344Z 511	1
5344 51 420	534AZ 513	

PART Na	SECTION Na	Na
5344 51 421	534AZ 513	92
5344 51 431	534AZ 512	52
5344 51 431	5344Z 512	52
5344 51 510-1	534AZ 512	
5344 51 510-1	5344Z 512	
5344 51 511-1	534AZ 512	75
5344 51 511-1	5344Z 512	75
5344 51 512	534AZ 512	72
5344 51 512	5344Z 512	72
5344 51 515-1	534AZ 512	61
5344 51 515-1	5344Z 512	61
5344 51 520	534AZ 512	64
5344 51 520	5344Z 512	64
5344 51 523-1	534AZ 512	106
5344 51 523-1	5344Z 512	106
5344 51 526-2	534AZ 512	105
5344 51 526-2	5344Z 512	105
5344 51 527-2	534AZ 512	98
5344 51 527-2	5344Z 512	98
5344 51 528	534AZ 512	85
5344 51 528	5344Z 512	85
5344 51 529	534AZ 512	83
5344 51 529	5344Z 512	83
5344 51 531-1	534AZ 512	92
5344 51 531-1	5344Z 512	92
5344 51 532-1	534AZ 512	87
5344 51 532-1	5344Z 512	87
5344 51 533	534AZ 512	91
5344 51 533	5344Z 512	91
5344 51 538	534AZ 512	102
5344 51 538	5344Z 512	102
5344 51 539	534AZ 512	101
5344 51 539	5344Z 512	101
5344 51 551	534AZ 512	65
5344 51 551	5344Z 512	65
5344 51 713	5344Z 514	5
5344 51 713	5344Z 535	55
5344 51 715	534AZ 512	70
5344 51 715	534AZ 513	11
5344 51 715	534AZ 548	88
5344 51 715	5344Z 512	70
5344 51 715	5344Z 513	11
5344 51 717-2	534AZ 512	48
5344 51 717-2	534AZ 513	86
5344 51 717-2	5344Z 512	48
5344 51 717-2	5344Z 513	86
5344 51 717-2	5344Z 535	86
5344 51 740	5344Z 514	7
5344 51 810	5344Z 511	
5344 51 810	5344Z 516	
5344 51 811	5344Z 511	40
5344 51 811	5344Z 516	98
5344 51 812	5344Z 511	41
5344 51 812	5344Z 516	99
5344 51 813	5344Z 511	38
5344 51 813	5344Z 516	96
5344 51 814-1	5344Z 511	65
5344 51 814-1	5344Z 516	114
5344 51 820	5344Z 511	
5344 51 820	5344Z 516	
5344 51 821	5344Z 511	56
5344 51 821	5344Z 516	113
5344 51 823	534AZ 512	14
5344 51 824	534AZ 512	111
5344 51 825	534AZ 512	110
5344 51 826	5344Z 511	52
5344 51 826	5344Z 516	110
5344 51 830	5344Z 511	50
5344 51 830	5344Z 516	108
5344 51 840	5344Z 511	
5344 51 840	5344Z 516	
5344 51 850-1	5344Z 511	
5344 51 850-1	5344Z 516	
5344 51 860	534AZ 512	
5344 51 871	5344Z 514	53
5344 51 880	5344Z 514	52
5344 51 911-1	5344Z 516	72
5344 51 912-1	5344Z 516	46
5344 51 914-2	5344Z 516	16
5344 51 916	5344Z 516	44
5344 51 917	5344Z 516	59

113 Pri PART Na	SECTION Na	Na
5344 918	5344Z 516	22
5344 919	5344Z 516	29
5344 920-2	5344Z 516	
5344 922-1	5344Z 516	18
5344 924-1	5344Z 516	34
5344 925-2	5344Z 516	31
5344 926	5344Z 516	14
5344 927	5344Z 516	13
5344 928-1	5344Z 516	17
5344 929	5344Z 516	11
5344 932	5344Z 516	33
5344 933	5344Z 516	32
5344 934-1	5344Z 516	52
5344 935-1	5344Z 516	51
5344 938	5344Z 516	50
5344 939	5344Z 516	10
5344 941	5344Z 516	95
5344 942-1	5344Z 516	70
5344 944	5344Z 516	67
5344 945	5344Z 516	73
5344 946	5344Z 516	69
5344 947	5344Z 516	66
5344 951-1	5344Z 516	7
5344 952-2	5344Z 516	134
5344 954	5344Z 516	63
5344 955	5344Z 516	75
5344 956	5344Z 516	79
5344 957	5344Z 516	82
5344 961	5344Z 516	173
5344 962	5344Z 516	174
5344 963	5344Z 516	177
5344 964	5344Z 516	178
5344 966	5344Z 516	181
5344 968	5344Z 516	180
5344 971	5344Z 516	43
5344 972	5344Z 516	41
5344 973	5344Z 516	39
5344 974	5344Z 516	37
5344 975	5344Z 516	38
5344 976	5344Z 516	40
5344 981-1	5344Z 516	62
5344 982	5344Z 516	60
5344 983	5344Z 516	78
5344 984	5344Z 516	76
5344 985	5344Z 516	61
5344 992	5344Z 516	28
5344 993	5344Z 516	27
5344 994	5344Z 516	26
5344 995	5344Z 516	25
5344 996	5344Z 516	24
5344 997	5344Z 516	23
5344 210-2	534AZ 520	
5344 210-2	5344Z 520	
5344 211	534AZ 520	42
5344 211	5344Z 520	42
5344 220-1	534AZ 520	37
5344 220-1	5344Z 520	37
5344 250	534AZ 520	43
5344 250	5344Z 520	43
5344 260-1	534AZ 520	57
5344 260-1	5344Z 520	57
5344 272	534AZ 520	36
5344 272	5344Z 520	36
5344 276	534AZ 520	79
5344 276	5344Z 520	79
5344 280	534AZ 520	58
5344 280	5344Z 520	58
5344 310	534AZ 540	
5344 310	534AZ 545	
5344 310	5344Z 540	
5344 320	534AZ 540	95
5344 320	534AZ 545	95
5344 320	5344Z 540	89
5344 330	534AZ 540	
5344 330	534AZ 545	
5344 330	5344Z 540	
5344 340	534AZ 540	164
5344 340	534AZ 545	164
5344 340	5344Z 540	109
5344 410-1	534AZ 520	
5344 410-1	5344Z 520	

S * 4 PART Na	SECTION Na	Na
5344 411-1	534AZ 520	13
5344 411-1	5344Z 520	13
5344 412	534AZ 520	16
5344 412	5344Z 520	16
5344 413	534AZ 512	82
5344 413	5344Z 512	82
5344 414	534AZ 512	99
5344 414	534AZ 520	2
5344 414	5344Z 512	99
5344 414	5344Z 520	2
5344 415	534AZ 520	28
5344 415	5344Z 520	28
5344 416	534AZ 520	3
5344 416	534AZ 530	29
5344 416	5344Z 520	a
5344 416	5344Z 530	29
5344 420-1	534AZ 520	15
5344 420-1	5344Z 520	15
5344 430-1	534AZ 520	
5344 430-1	5344Z 520	
5344 431	534AZ 520	10
5344 431	5344Z 520	10
5344 432-1	534AZ 520	27
5344 432-1	5344Z 520	27
5344 440	534AZ 520	5
5344 440	5344Z 520	5
5344 450	534AZ 520	9
5344 450	5344Z 520	9
5344 460	534AZ 520	11
5344 460	5344Z 520	11
5344 510-1	534AZ 520	
5344 510-1	5344Z 520	
5344 511-2	534AZ 520	30
5344 511-2	5344Z 520	30
5344 512	534AZ 530	45
5344 512	5344Z 530	45
5344 513	534AZ 530	51
5344 513	5344Z 530	51
5344 520-1	534AZ 520	31
5344 520-1	5344Z 520	31
5344 530-1	534AZ 520	
5344 530-1	5344Z 520	
5344 540-1	534AZ 520	29
5344 540-1	5344Z 520	29
5344 611	5344Z 521	26
5344 612	5344Z 521	25
5344 620	5344Z 521	
5344 621	5344Z 521	36
5344 622	5344Z 521	20
5344 623	5344Z 521	18
5344 630	5344Z 521	
5344 631	5344Z 521	21
5344 635	534AZ 520	48
5344 635	5344Z 520	48
5344 636	534AZ 520	72
5344 636	5344Z 520	72
5344 640-1	5344Z 521	
5344 641-1	5344Z 521	14
5344 650	5344Z 521	
5344 651	5344Z 521	10
5344 660	5344Z 521	
5344 661	5344Z 521	1
5344 670	5344Z 521	6
5344 680	5344Z 521	33
5344 710-1	534AZ 513	
5344 710-1	5344Z 513	
5344 720-1	534AZ 513	75
5344 720-1	5344Z 513	75
5344 810	534AZ 520	33
5344 810	5344Z 520	33
5344 812	534AZ 520	32
5344 820	534AZ 520	
5344 820	5344Z 520	
5344 821	534AZ 520	62
5344 821	5344Z 520	62
5344 822-3	534AZ 520	63
5344 822-3	5344Z 520	63
5344 823	534AZ 520	86
5344 824	534AZ 520	46
5344 110-3	534AZ 530	
5344 110-3	5344Z 530	

P ART Na	SECTION Na	Na
5344 53 111-2	534AZ 530	79
5344 53 111-2	5344Z 530	79
5344 53 112-1	534AZ 530	80
5344 53 112-1	5344Z 530	80
5344 53 120-1	534AZ 530	
5344 53 120-1	5344Z 530	
5344 53 121	534AZ 530	87
5344 53 121	5344Z 530	87
5344 53 122-1	534AZ 530	85
5344 53 122-1	5344Z 530	85
5344 53 130	534AZ 530	
5344 53 130	5344Z 530	
5344 53 131	534AZ 530	90
5344 53 131	5344Z 530	90
5344 53 132	534AZ 530	81
5344 53 132	5344Z 530	81
5344 53 141	534AZ 530	92
5344 53 141	5344Z 530	92
5344 53 186	534AZ 530	71
5344 53 186	5344Z 530	71
5344 53 199	534AZ 530	72
5344 53 199	5344Z 530	72
5344 53 210	534AZ 530	
5344 53 210	5344Z 530	
5344 53 220	534AZ 530	49
5344 53 220	5344Z 530	49
5344 53 250	534AZ 530	
5344 53 250	5344Z 530	
5344 53 260	534AZ 530	
5344 53 260	5344Z 530	
5344 53 270	534AZ 530	
5344 53 270	5344Z 530	
5344 53 280	534AZ 530	
5344 53 280	5344Z 530	
5344 53 281	534AZ 530	107
5344 53 281	5344Z 530	107
5344 53 282	534AZ 530	108
5344 53 282	5344Z 530	108
5344 53 283	534AZ 530	109
5344 53 283	5344Z 530	109
5344 53 290	534AZ 530	
5344 53 290	5344Z 530	
5344 53 291	534AZ 530	57
5344 53 291	5344Z 530	57
5344 53 292	534AZ 530	66
5344 53 292	5344Z 530	66
5344 53 293	534AZ 530	84
5344 53 293	5344Z 530	84
5344 53 294	534AZ 530	58
5344 53 294	5344Z 530	58
5344 53 295	534AZ 530	59
5344 53 295	5344Z 530	59
5344 53 310-1	534AZ 530	
5344 53 310-1	5344Z 530	
5344 53 320-1	534AZ 530	
5344 53 320-1	5344Z 530	
5344 53 322-1	534AZ 530	39
5344 53 322-1	5344Z 530	39
5344 53 330	534AZ 530	38
5344 53 330	5344Z 530	38
5344 53 410-3	5344Z 535	
5344 53 420-3	5344Z 535	
5344 53 421-2	5344Z 535	68
5344 53 422	5344Z 535	61
5344 53 423	5344Z 535	78
5344 53 430	5344Z 535	
5344 53 431	5344Z 535	79
5344 53 432	5344Z 535	82
5344 53 440-1	5344Z 535	72
5344 53 442-1	5344Z 535	67
5344 53 451-3	5344Z 535	81
5344 53 452	5344Z 535	89
5344 53 520	5344Z 535	
5344 53 530	5344Z 535	54
5344 53 554-1	5344Z 535	52
5344 53 561	5344Z 535	49
5344 53 570-1	5344Z 535	57
5344 53 572-1	5344Z 535	50
5344 53 573	5344Z 535	88
5344 53 580	5344Z 535	
5344 53 581	5344Z 535	46

PART Na	SECTION Na	Na
5344 53 582	5344Z 535	56
5344 53 610-1	5344Z 535	
5344 53 611-1	5344Z 535	10
5344 53 612	5344Z 535	8
5344 53 613	5344Z 535	90
5344 53 620	5344Z 535	
5344 53 621	5344Z 535	31
5344 53 622	5344Z 535	87
5344 53 623	534AZ 510	4
5344 53 623	5344Z 510	4
5344 53 652	5344Z 535	3
5344 53 653	5344Z 535	17
5344 53 660	5344Z 514	
5344 53 670	5344Z 514	
5344 53 710-1	534AZ 530	
5344 53 710-1	5344Z 530	
5344 53 711-1	534AZ 530	32
5344 53 711-1	5344Z 530	32
5344 53 713	534AZ 530	46
5344 53 713	5344Z 530	46
5344 53 714	534AZ 530	24
5344 53 714	5344Z 530	24
5344 53 715	534AZ 530	10
5344 53 715	5344Z 530	10
5344 53 716	534AZ 530	23
5344 53 716	5344Z 530	23
5344 53 718	534AZ 530	11
5344 53 718	5344Z 530	11
5344 53 720-1	534AZ 530	
5344 53 720-1	5344Z 530	
5344 53 721-1	534AZ 530	50
5344 53 721-1	5344Z 530	50
5344 53 722	534AZ 530	47
5344 53 722	5344Z 530	47
5344 53 723-2	534AZ 530	33
5344 53 723-2	5344Z 530	33
5344 53 724-2	534AZ 530	41
5344 53 724-2	5344Z 530	41
5344 53 731	534AZ 530	35
5344 53 731	5344Z 530	35
5344 53 732	534AZ 530	48
5344 53 732	5344Z 530	48
5344 53 741	534AZ 513	35
5344 53 741	5344Z 513	35
5344 53 750	534AZ 530	31
5344 53 750	5344Z 530	31
5344 53 752	534AZ 530	42
5344 53 752	5344Z 530	42
5344 53 753	534AZ 530	43
5344 53 753	5344Z 530	43
5344 53 754	534AZ 530	54
5344 53 754	5344Z 530	54
5344 53 760	534AZ 530	53
5344 53 760	5344Z 530	53
5344 53 800	534AZ 532	
5344 53 800	5344Z 532	
5344 53 810	534AZ 532	17
5344 53 810	5344Z 532	17
5344 53 811	534AZ 530	22
5344 53 811	5344Z 530	22
5344 53 813-1	534AZ 530	17
5344 53 813-1	5344Z 530	17
5344 53 814	534AZ 530	19
5344 53 814	5344Z 530	19
5344 53 815	534AZ 530	7
5344 53 815	5344Z 530	7
5344 53 816	534AZ 530	1
5344 53 816	5344Z 530	1
5344 53 820	534AZ 532	20
5344 53 820	5344Z 532	20
5344 53 821	534AZ 532	34
5344 53 821	5344Z 532	34
5344 53 822	534AZ 532	37
5344 53 822	5344Z 532	37
5344 53 823-2	534AZ 532	36
5344 53 823-2	5344Z 532	36
5344 53 825	534AZ 532	72
5344 53 825	5344Z 532	72
5344 53 840	534AZ 532	29
5344 53 840	5344Z 532	29
5344 53 852	534AZ 530	97

PART Na	SECTION Na	Na
5344 53 853	5344Z 530	97
5344 53 854	534AZ 530	61
5344 53 854	5344Z 530	61
5344 53 863	534AZ 532	15
5344 53 863	5344Z 532	15
5344 53 865	534AZ 532	14
5344 53 865	5344Z 532	14
5344 53 883	534AZ 532	18
5344 53 883	5344Z 532	18
5344 53 885	534AZ 532	63
5344 53 885	5344Z 532	63
5344 53 890-2	534AZ 530	63
5344 53 890-2	5344Z 530	63
5344 53 900	534AZ 532	
5344 53 900	5344Z 532	
5344 53 912	534AZ 530	77
5344 53 912	5344Z 530	77
5344 53 915	534AZ 530	67
5344 53 915	5344Z 530	67
5344 53 916-2	534AZ 530	96
5344 53 916-2	5344Z 530	111
5344 53 920-1	534AZ 530	70
5344 53 920-1	53442 530	70
5344 53 950	534AZ 532	
5344 53 950	5344Z 532	
5344 53 960	534AZ 532	
5344 53 960	5344Z 532	
5344 53 961	534AZ 532	64
5344 53 961	5344Z 532	64
5344 53 962	534AZ 532	65
5344 53 962	5344Z 532	65
5344 53 963	534AZ 532	66
5344 53 963	5344Z 532	66
5344 53 964	534AZ 532	67
5344 53 964	5344Z 532	67
5344 53 965	534AZ 532	68
5344 53 965	5344Z 532	68
5344 53 966	534AZ 532	69
5344 53 966	5344Z 532	69
5344 53 967	534AZ 532	70
5344 53 967	5344Z 532	70
5344 53 968	534AZ 532	71
5344 53 968	5344Z 532	71
5344 53 971	534AZ 532	7
5344 53 971	5344Z 532	7
5344 53 972	534AZ 532	11
5344 53 972	5344Z 532	11
5344 53 973	534AZ 532	12
5344 53 973	5344Z 532	12
5344 53 975-2	5344Z 532	6
5344 53 976	534AZ 532	6
5344 53 981	534AZ 532	10
5344 53 981	5344Z 532	10
5344 53 982	534AZ 532	2
5344 53 982	5344Z 532	2
5344 53 983	534AZ 532	58
5344 53 983	5344Z 532	58
5344 53 984	534AZ 532	28
5344 53 984	5344Z 532	28
5344 54 110-2	5344Z 540	
5344 54 120-2	5344Z 540	97
5344 54 210-3	534AZ 540	
5344 54 220-3	534AZ 540	121
5344 54 220-3	534AZ 545	121
5344 54 222	534AZ 540	108
5344 54 222	534AZ 545	108
5344 54 223	534AZ 540	146
5344 54 223	534AZ 545	146
5344 54 224	534AZ 540	155
5344 54 224	534AZ 545	155
5344 54 230-3	534AZ 545	
5344 54 231	534AZ 540	103
5344 54 231	534AZ 545	103
5344 54 232	534AZ 540	112
5344 54 232	534AZ 545	112
5344 54 233	534AZ 545	119
5344 54 234	534AZ 540	115
5344 54 234	534AZ 545	115
5344 54 236	534AZ 540	113
5344 54 236	534AZ 545	113
5344 54 240	534AZ 540	118

ZIP PART	Na	SECTION	Na	Na
5344	240	534AZ 545		118
5344	242	534AZ 540		134
5344	242	534AZ 545		134
5344	243	534AZ 540		135
5344	243	534AZ 545		135
5344	250	534AZ 540		111
5344	250	534AZ 545		111
5344	253	534AZ 540		149
5344	253	534AZ 545		149
5344	254	534AZ 540		141
5344	254	534AZ 545		141
5344	255	534AZ 540		116
5344	255	534AZ 545		116
5344	256	534AZ 540		79
5344	256	534AZ 545		79
5344	258	534AZ 540		131
5344	258	534AZ 545		131
5344	260	534AZ 540		
5344	260	534AZ 545		
5344	261	534AZ 540		127
5344	261	534AZ 545		127
5344	262-1	534AZ 540		133
5344	262-1	534AZ 545		133
5344	263	534AZ 540		136
5344	263	534AZ 545		136
5344	264-2	534AZ 540		129
5344	264-2	534AZ 545		129
5344	265	534AZ 540		124
5344	265	534AZ 545		124
5344	266-1	534AZ 540		130
5344	266-1	534AZ 545		130
5344	267-1	534AZ 540		75
5344	267-1	534AZ 545		75
5344	268	534AZ 540		169
5344	269	534AZ 540		126
5344	269	534AZ 545		126
5344	271	534AZ 540		143
5344	271	534AZ 545		143
5344	282	534AZ 540		21
5344	282	534AZ 545		21
5344	283	534AZ 540		145
5344	283	534AZ 545		145
5344	284-1	534AZ 540		20
5344	284-1	534AZ 545		20
5344	285	534AZ 540		19
5344	285	534AZ 545		19
5344	310	534AZ 540		
5344	310	534AZ 545		
5344	311	534AZ 540		43
5344	311	534AZ 545		43
5344	312-1	534AZ 540		45
5344	312-1	534AZ 545		45
5344	313	534AZ 540		22
5344	313	534AZ 545		22
5344	315	534AZ 540		9
5344	315	534AZ 545		9
5344	316	534AZ 540		8
5344	316	534AZ 545		8
5344	340	534AZ 540		102
5344	340	534AZ 545		102
5344	361	534AZ 540		122
5344	361	534AZ 545		122
5344	362	534AZ 548		25
5344	363-1	534AZ 540		78
5344	363-1	534AZ 545		78
5344	371	534AZ 540		57
5344	371	534AZ 545		57
5344	372-1	534AZ 540		58
5344	372-1	534AZ 545		58
5344	381	534AZ 540		39
5344	381	534AZ 545		39
5344	410-2	534AZ 540		
5344	410-2	534AZ 545		
5344	420	534AZ 540		
5344	420	534AZ 545		
5344	421-1	534AZ 540		66
5344	421-1	534AZ 545		66
5344	422-3	534AZ 540		52
5344	422-3	534AZ 545		52
5344	423-3	534AZ 540		53
5344	423-3	534AZ 545		53

ZIP PART	Na	SECTION	Na	Na
5344	424	534AZ 540		71
5344	424	534AZ 545		71
5344	425	534AZ 540		74
5344	425	534AZ 545		74
5344	426-1	534AZ 540		68
5344	426-1	534AZ 545		68
5344	427-2	534AZ 540		31
5344	427-2	534AZ 545		31
5344	428	534AZ 540		61
5344	428	534AZ 545		61
5344	429	534AZ 540		26
5344	429	534AZ 545		26
5344	430-1	534AZ 540		
5344	430-1	534AZ 545		
5344	431-1	534AZ 540		65
5344	431-1	534AZ 545		65
5344	440-2	534AZ 540		
5344	440-2	534AZ 545		
5344	441-2	534AZ 540		17
5344	441-2	534AZ 545		17
5344	443	534AZ 540		32
5344	443	534AZ 545		32
5344	450	534AZ 540		
5344	450	534AZ 545		
5344	451	534AZ 540		36
5344	451	534AZ 545		36
5344	452-1	534AZ 540		35
5344	452-1	534AZ 545		35
5344	453	534AZ 540		47
5344	453	534AZ 545		47
5344	470	534AZ 540		
5344	470	534AZ 545		
5344	471	534AZ 540		40
5344	471	534AZ 545		40
5344	472	534AZ 540		33
5344	472	534AZ 545		33
5344	480-1	534AZ 540		
5344	480-1	534AZ 545		
5344	490-1	534AZ 540		
5344	490-1	534AZ 545		
5344	491-1	534AZ 540		6
5344	491-1	534AZ 545		6
5344	492-2	534AZ 540		1
5344	492-2	534AZ 545		1
5344	493-3	534AZ 540		152
5344	493-3	534AZ 545		152
5344	494	534AZ 540		147
5344	494	534AZ 545		147
5344	495	534AZ 540		150
5344	495	534AZ 545		150
5344	496	534AZ 540		119
5344	497-1	534AZ 540		148
5344	497-1	534AZ 545		148
5344	498	534AZ 540		13
5344	498	534AZ 545		13
5344	511-1	534AZ 540		88
5344	511-1	534AZ 545		88
5344	511-1	53447 540		62
5344	512-1	534AZ 540		93
5344	512-1	534AZ 545		93
5344	512-1	5344Z 540		85
5344	515	534AZ 540		101
5344	515	534AZ 545		101
5344	515	5344Z 540		93
5344	520-4	5344Z 540		
5344	521-1	534AZ 355		109
5344	521-1	534AZ 540		80
5344	521-1	534AZ 545		80
5344	521-1	5344Z 355		109
5344	521-1	5344Z 540		53
5344	540-4	5344Z 540		
5344	620-1	5344Z 540		
5344	621-1	5344Z 540		44
5344	622-1	5344Z 540		39
5344	623-1	5344Z 540		40
5344	624	5344Z 540		77
5344	625	534AZ 540		73
5344	625	534AZ 545		73
5344	625	5344Z 540		51
5344	627	5344Z 540		8
5344	628	5344Z 540		47

P ART	Na	SECTION	Na	Na
5344	629-1	5344Z 540		43
5344	631-1	534AZ 540		56
5344	631-1	534AZ 545		56
5344	631-1	5344Z 540		50
5344	632-1	5344Z 540		45
5344	633-2	5344Z 540		30
5344	634-2	534AZ 540		2
5344	634-2	534AZ 545		2
5344	634-2	5344Z 540		12
5344	636	5344Z 540		17
5344	638	5344Z 540		1
5344	640-1	5344Z 540		
5344	641-1	5344Z 540		32
5344	642	53447 540		14
5344	646	5344Z 540		4
5344	647	534AZ 540		63
5344	647	534AZ 545		63
5344	647	5344Z 540		10
5344	648-1	5344Z 540		7
5344	649-1	5344Z 540		31
5344	651-1	5344Z 540		20
5344	653	5344Z 540		21
5344	654	5344Z 540		65
5344	656-2	5344Z 540		67
5344	657-1	5344Z 540		68
5344	659	5344Z 540		25
5344	660-1	5344Z 540		
5344	661	5344Z 540		22
5344	662	5344Z 540		23
5344	670-1	5344Z 540		
5344	671-1	5344Z 540		69
5344	680	5344Z 540		
5344	681	5344Z 540		73
5344	682	5344Z 650		15
5344	720	5344Z 540		
5344	721	5344Z 540		5
5344	722	5344Z 540		116
5344	731	5344Z 540		117
5344	733	5344Z 540		118
5344	734	5344Z 540		119
5344	735	5344Z 540		120
5344	911	534AZ 548		48
5344	912	534AZ 548		42
5344	913	534AZ 548		41
5344	914	534AZ 548		49
5344	915-1	534AZ 548		46
5344	916-1	534AZ 548		40
5344	917-2	534AZ 548		59
5344	918	534AZ 540		139
5344	918	534AZ 545		139
5344	918	534AZ 548		34
5344	919	534AZ 548		53
5344	920-2	534AZ 548		
5344	921-1	534AZ 548		30
5344	922-2	534AZ 548		32
5344	923	534AZ 548		57
5344	924	534AZ 548		52
5344	925-2	534AZ 548		60
5344	926-1	534AZ 548		54
5344	927	534AZ 548		12
5344	928-1	534AZ 548		31
5344	929	534AZ 548		56
5344	930	534AZ 548		
5344	931	534AZ 548		65
5344	932	534AZ 548		64
5344	933	534AZ 548		67
5344	934	534AZ 548		27
5344	935	534AZ 548		20
5344	936	534AZ 548		89
5344	940	534AZ 548		
5344	941	534AZ 548		72
5344	950	534AZ 548		
5344	951	534AZ 548		78
5344	952	534AZ 548		81
5344	953	534AZ 548		77
5344	960	534AZ 548		
5344	970	534AZ 548		19
5344	980-2	534AZ 548		
5344	981-2	534AZ 548		4
5344	982	534AZ 548		14
5344	983	534AZ 548		11

PART Na	SECTION Na	Na
5344 54 984	534AZ 548	24
5344 54 985	534AZ 548	22
5344 54 990-1	534AZ 548	
5344 54 991-1	534AZ 548	
5344 55 112-6	5344Z 510	
5344 55 113-1	534AZ 510	
5344 55 113-1	5344Z 510	
5344 55 114	534AZ 510	
5344 55 114	5344Z 510	
5344 55 115	534AZ 752	
5344 55 115	534AZ 753	
5344 55 115	5344Z 752	
5344 55 115	5344Z 753	
5344 55 116-1	534AZ 510	
5344 55 116-1	5344Z 510	
5344 55 117	534AZ 510	
5344 55 122-1	5344Z 510	
5344 55 133	5344Z 510	
5344 55 135-1	534AZ 510	
5344 55 136	534AZ 750	
5344 55 136	534AZ 751	
5344 55 136	534AZ 752	
5344 55 141-1	534AZ 510	
5344 55 142	534AZ 510	
5344 55 211-1	534AZ 510	
5344 55 211-1	5344Z 510	
5344 55 212-1	534AZ 510	
5344 55 212-1	5344Z 510	
5344 61 111	534AZ 610	
5344 61 111	5344Z 610	
5344 61 112	534AZ 610	
5344 61 112	5344Z 610	
5344 61 113	534AZ 610	
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5344 61 115	534AZ 610	
5344 61 115	5344Z 610	
5344 61 116-1	534AZ 610	
5344 61 116-1	5344Z 610	
5344 61 117	534AZ 610	
5344 61 117	5344Z 610	
5344 61 121-1	534AZ 610	
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5344 61 122	534AZ 610	
5344 61 122	5344Z 610	
5344 61 123-1	534AZ 610	
5344 61 123-1	5344Z 610	
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5344 61 124	5344Z 610	
5344 61 125	534AZ 610	
5344 61 125	5344Z 610	
5344 61 126	534AZ 610	
5344 61 126	5344Z 610	
5344 61 127	534AZ 610	
5344 61 127	5344Z 610	
5344 61 131	534AZ 610	
5344 61 132	534AZ 610	
5344 61 133	534AZ 610	
5344 61 134	534AZ 610	
5344 61 210-1	534AZ 615	
5344 61 210-1	5344Z 615	
5344 61 212	5344Z 110	
5344 61 213-1	5344Z 110	
5344 61 223	534AZ 615	
5344 61 223	5344Z 615	
5344 61 230	534AZ 615	
5344 61 230	5344Z 615	
5344 61 233-1	534AZ 615	
5344 61 233-1	5344Z 615	
5344 61 234	534AZ 615	
5344 61 234	5344Z 615	
5344 61 235	534AZ 615	
5344 61 235	5344Z 615	
5344 61 240	534AZ 615	
5344 61 240	5344Z 615	
5344 61 251-1	5344Z 615	
5344 61 252	5344Z 615	
5344 61 253-1	534AZ 615	
5344 61 254-1	534AZ 615	
5344 61 255	534AZ 615	

PART Na	SECTION Na	Na
5344 61 261-1	5344Z 615	24
5344 61 262	534AZ 615	24
5344 61 271-1	5344Z 615	16
5344 61 272	5344Z 830	1
5344 61 275	534AZ 615	16
5344 61 311	5344Z 110	36
5344 61 312	5344Z 110	37
5344 61 321	534AZ 512	112
5344 61 610-8	5344Z 610	
5344 61 611-6	534AZ 610	
5344 61 612	5344Z 610	43
5344 61 613-1	534AZ 610	39
5344 61 613-1	5344Z 610	39
5344 61 614	534AZ 610	43
5344 61 615	534AZ 610	70
5344 61 619	534AZ 610	28
5344 61 619	5344Z 610	28
5344 61 621	534AZ 610	29
5344 61 621	5344Z 610	29
5344 61 632	5344Z 850	3
5344 61 641	534AZ 615	39
5344 61 641	5344Z 615	39
5344 61 642	534AZ 615	5
5344 61 642	5344Z 615	5
5344 61 643	534AZ 615	13
5344 61 643	5344Z 615	13
5344 61 644	534AZ 610	27
5344 61 644	5344Z 610	27
5344 61 651	534A7 290	34
5344 61 651	5344Z 290	34
5344 61 652	534AZ 355	146
5344 61 652	5344Z 355	146
5344 61 653	534AZ 355	151
5344 61 653	5344Z 355	151
5344 61 654	534AZ 355	140
5344 61 654	5344Z 355	140
5344 61 655	534AZ 290	19
5344 61 655	5344Z 290	19
5344 61 656-1	534AZ 530	76
5344 61 656-1	5344Z 530	76
5344 61 658	534AZ 530	93
5344 61 658	5344Z 530	93
5344 61 661	5344Z 870	3
5344 61 662	534AZ 548	86
5344 61 663	534AZ 540	138
5344 61 663	534AZ 545	138
5344 61 663	534AZ 548	35
5344 61 664-1	534AZ 755	33
5344 61 665	534AZ 290	55
5344 61 665	5344Z 290	55
5344 61 666	534AZ 365	84
5344 61 666	5344Z 365	84
5344 61 667	534AZ 710	97
5344 61 667	5344Z 710	97
5344 61 668	534AZ 715	69
5344 61 668	5344Z 715	66
5344 61 801-7	5344Z 610	37
5344 61 805-5	534AZ 610	37
5344 61 914	5344Z 630	3
5344 61 915	5344Z 630	
5344 62 110-1	5344Z 850	
5344 62 111	5344Z 850	36
5344 62 112	5344Z 850	38
5344 62 113	5344Z 850	35
5344 62 114	5344Z 850	37
5344 62 120	5344Z 850	
5344 62 121	5344Z 850	11
5344 62 122	5344Z 850	39
5344 62 123	5344Z 850	13
5344 62 130	5344Z 850	
5344 62 131	5344Z 850	28
5344 62 132	5344Z 850	25
5344 62 133	5344Z 850	31
5344 62 134-2	5344Z 850	33
5344 65 121	534AZ 650	36
5344 65 121	5344Z 650	36
5344 65 200-1	5344Z 652	
5344 65 220-1	5344Z 652	9
5344 65 231-1	5344Z 652	4
5344 65 232-1	5344Z 652	1
5344 66 110	5344Z 625	

PART Na	SECTION Na	Na
5344 66 111-1	5344Z 625	62
5344 66 112	5344Z 625	63
5344 66 113	5344Z 625	61
5344 66 120-1	5344Z 625	
5344 66 121-1	5344Z 625	51
5344 66 122-1	5344Z 625	52
5344 66 123-1	5344Z 625	48
5344 66 124	5344Z 625	46
5344 66 125	5344Z 625	49
5344 66 127	5344Z 625	53
5344 66 131	5344Z 625	42
5344 66 144	5344Z 625	56
5344 66 161	5344Z 625	64
5344 66 162	5344Z 625	65
5344 66 311	5344Z 516	94
5344 66 320	5344Z 516	
5344 66 321	5344Z 516	92
5344 66 511-1	5344Z 625	19
5344 66 512-2	5344Z 625	20
5344 66 513-1	5344Z 625	32
5344 66 520	5344Z 625	23
5344 66 531	5344Z 625	24
5344 66 532	5344Z 625	36
5344 66 533	5344Z 625	34
5344 66 541	5344Z 625	39
5344 66 551	5344Z 625	8
5344 66 561	5344Z 625	1
5344 66 576-1	5344Z 625	18
5344 66 660-6	5344Z 625	
5344 66 661-1	5344Z 625	29
5344 66 662	5344Z 625	26
5344 66 670	53442 625	
5344 66 671	5344Z 625	2
5344 66 801-5	5344Z 625	28
5344 66 811	5344Z 625	27
5344 66 821	5344Z 625	11
5344 71 110-1	534AZ 710	79
5344 71 110-1	5344Z 710	79
5344 71 120-2	534AZ 715	43
5344 71 120-2	5344Z 715	43
5344 71 123	534AZ 715	49
5344 71 123	5344Z 715	49
5344 71 130-3	534AZ 715	31
5344 71 130-3	5344Z 715	31
5344 71 211-1	534AZ 720	40
5344 71 211-1	5344Z 720	40
5344 71 212	534AZ 720	29
5344 71 212	5344Z 720	29
5344 71 220	534AZ 720	
5344 71 220	5344Z 720	
5344 71 221-2	534AZ 720	45
5344 71 221-2	5344Z 720	45
5344 71 222	534AZ 720	49
5344 71 222	534AZ 725	32
5344 71 222	5344Z 720	49
5344 71 222	5344Z 725	32
5344 71 223	534AZ 720	50
5344 71 223	534AZ 725	41
5344 71 223	5344Z 720	50
5344 71 224-1	534AZ 720	46
5344 71 224-1	5344Z 720	46
5344 71 231-1	534AZ 725	29
5344 71 231-1	5344Z 725	29
5344 72 111-1	5344Z 710	30
5344 72 113	534AZ 710	22
5344 72 113	534AZ 715	26
5344 72 113	5344Z 710	22
5344 72 113	5344Z 715	26
5344 72 114	534AZ 710	6
5344 72 114	534AZ 715	16
5344 72 114	5344Z 710	6
5344 72 114	5344Z 715	16
5344 72 119	534AZ 710	24
5344 72 119	5344Z 710	24
5344 72 121-2	534AZ 710	23
5344 72 121-2	534AZ 715	28
5344 72 121-2	5344Z 710	23
5344 72 121-2	5344Z 715	28
5344 72 130-1	534AZ 710	56
5344 72 130-1	5344Z 710	56
5344 72 131-1	5344Z 710	4

P ART	SECTION	Na
5344 72 132	534AZ 710	18
5344 72 132	5344Z 710	18
5344 72 133	534AZ 710	19
5344 72 133	5344Z 710	19
5344 72 141-1	534AZ 715	37
5344 72 141-1	5344Z 715	37
5344 72 151-1	5344Z 715	29
5344 72 171-1	5344Z 715	11
5344 72 180	534AZ 710	
5344 72 180	534AZ 715	
5344 72 180	5344Z 710	
5344 72 180	5344Z 715	
5344 72 181	534AZ 710	27
5344 72 181	534AZ 715	34
5344 72 181	5344Z 710	27
5344 72 181	5344Z 715	34
5344 72 211-2	534AZ 710	34
5344 72 211-2	5344Z 710	34
5344 72 212-1	534AZ 710	38
5344 72 212-1	5344Z 710	38
5344 72 220-6	534AZ 710	33
5344 72 220-6	5344Z 710	33
5344 72 252-2	534AZ 710	72
5344 72 252-2	5344Z 710	72
5344 72 253	534AZ 710	70
5344 72 253	5344Z 710	70
5344 72 256	534AZ 710	71
5344 72 256	5344Z 710	71
5344 72 331-1	534AZ 720	38
5344 72 331-1	5344Z 720	38
5344 72 332-2	534AZ 720	25
5344 72 332-2	534AZ 725	17
5344 72 332-2	5344Z 720	25
5344 72 332-2	5344Z 725	17
5344 72 341-1	5344Z 725	22
5344 72 351-1	5344Z 725	15
5344 72 371-1	534AZ 725	27
5344 72 371-1	5344Z 725	27
5344 72 381-3	534AZ 725	19
5344 72 381-3	5344Z 725	19
5344 72 410-1	534AZ 720	30
5344 72 410-1	5344Z 720	30
5344 72 421-4	534AZ 720	33
5344 72 421-4	5344Z 720	33
5344 72 422-1	534AZ 720	11
5344 72 422-1	5344Z 720	11
5344 72 423-1	534AZ 720	19
5344 72 423-1	5344Z 720	19
5344 72 611	534AZ 710	30
5344 72 612	534AZ 710	67
5344 72 612	534AZ 715	65
5344 72 621-1	534AZ 710	4
5344 72 622	534AZ 710	66
5344 72 622	534AZ 715	66
5344 72 631	534AZ 715	29
5344 72 641-1	534AZ 715	11
5344 72 651-1	534AZ 720	52
5344 72 652	534AZ 720	48
5344 72 654	534AZ 725	21
5344 72 655	534AZ 725	40
5344 72 661-1	534AZ 720	34
5344 72 671-1	534AZ 720	37
5344 72 671-1	534AZ 725	24
5344 72 681	534AZ 725	22
5344 72 691	534AZ 725	15
5344 73 110-3	534AZ 710	9
5344 73 110-3	534AZ 715	13
5344 73 110-3	5344Z 710	9
5344 73 110-3	5344Z 715	13
5344 73 140-3	534AZ 715	4
5344 73 140-3	5344Z 715	4
5344 73 151	534AZ 720	2
5344 73 151	534AZ 725	2
5344 73 151	5344Z 710	90
5344 73 151	5344Z 715	59
5344 73 151	5344Z 720	2
5344 73 151	5344Z 725	2
5344 73 152	534AZ 710	89
5344 73 152	534AZ 715	58
5344 73 152	5344Z 710	89
5344 73 152	5344Z 715	58
5344 73 153	534AZ 720	4
5344 73 153	534AZ 725	4
5344 73 153	5344Z 720	4
5344 73 153	5344Z 725	4
5344 210-2	5344Z 720	14
5344 210-2	5344Z 725	9
5344 611	534AZ 720	53
5344 611	534AZ 725	38
5344 613	534AZ 720	54
5344 613	534AZ 725	39
5344 642	534AZ 750	57
5344 642	534AZ 752	43
5344 643	534AZ 751	50
5344 650	534AZ 720	14
5344 650	534AZ 725	9
5344 111-1	534AZ 710	40
5344 111-1	5344Z 710	40
5344 112	534AZ 720	39
5344 112	5344Z 720	39
5344 113-1	534AZ 710	39
5344 113-1	5344Z 710	39
5344 114	534AZ 710	54
5344 114	5344Z 710	54
5344 115-1	534AZ 710	37
5344 115-1	5344Z 710	37
5344 116-1	534AZ 710	36
5344 116-1	5344Z 710	36
5344 117-1	534AZ 710	35
5344 117-1	534AZ 715	19
5344 117-1	5344Z 710	35
5344 117-1	5344Z 715	19
5344 118-1	534AZ 710	17
5344 118-1	534AZ 715	18
5344 118-1	5344Z 710	17
5344 118-1	5344Z 715	18
5344 119-1	534AZ 710	80
5344 119-1	534AZ 715	7
5344 119-1	5344Z 710	80
5344 119-1	5344Z 715	7
5344 181-1	534AZ 720	26
5344 181-1	5344Z 720	26
5344 182-1	534AZ 725	18
5344 182-1	5344Z 725	18
5344 185-1	5344Z 710	84
5344 185-1	5344Z 715	12
5344 211-1	534AZ 210	1
5344 211-1	534AZ 215	1
5344 211-1	534AZ 220	46
5344 211-1	5344Z 210	1
5344 211-1	5344Z 215	1
5344 211-1	5344Z 220	46
5344 212-1	534AZ 210	2
5344 212-1	534AZ 215	2
5344 212-1	534AZ 220	47
5344 212-1	5344Z 210	2
5344 212-1	5344Z 215	2
5344 212-1	5344Z 220	47
5344 213-1	534AZ 710	21
5344 213-1	534AZ 715	27
5344 213-1	5344Z 710	21
5344 213-1	5344Z 715	27
5344 216-1	5344Z 895	44
5344 217-1	5344Z 895	42
5344 218-1	5344Z 511	47
5344 218-1	5344Z 516	105
5344 219	5344Z 511	51
5344 219	5344Z 516	109
5344 221	5344Z 511	53
5344 221	5344Z 516	111
5344 314	5344Z 110	53
5344 411	5344Z 715	10
5344 412	534AZ 710	83
5344 412	5344Z 710	83
5344 531	534AZ 750	46
5344 531	534AZ 751	51
5344 531	534AZ 752	58
5344 531	5344Z 750	46
5344 531	5344Z 751	51
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5344 535	5344Z 720	
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5344 538	534AZ 720	
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5344 611	534AZ 715	
5344 612	534AZ 753	
5344 613	534AZ 753	
5344 614	534AZ 710	
5344 614	534AZ 715	
5344 615	534AZ 710	
5344 615	534AZ 715	
5344 111-3	5344Z 750	
5344 112	5344Z 750	
5344 112	5344Z 751	
5344 112	5344Z 752	
5344 114	5344Z 750	
5344 116	5344Z 755	
5344 211-3	534AZ 750	
5344 211-3	534AZ 751	
5344 211-3	534AZ 752	
5344 211-3	5344Z 750	
5344 211-3	5344Z 751	
5344 211-3	5344Z 752	
5344 221	534AZ 710	
5344 221	534AZ 715	
5344 221	534AZ 720	
5344 221	534AZ 725	
5344 221	534AZ 750	
5344 221	534AZ 751	
5344 221	534AZ 752	
5344 221	5344Z 710	
5344 221	5344Z 715	
5344 221	5344Z 720	
5344 221	5344Z 725	
5344 221	5344Z 750	
5344 221	5344Z 751	
5344 221	5344Z 752	
5344 311-2	5344Z 751	
5344 313-1	5344Z 751	
5344 320	534AZ 751	
5344 320	5344Z 751	
5344 323	5344Z 751	
5344 325	5344Z 751	
5344 330	534AZ 751	
5344 330	5344Z 751	
5344 340	5344Z 751	
5344 343	534AZ 751	
5344 343	5344Z 751	
5344 350-3	5344Z 751	

A-5 al PART	Na	SECTION	Na	Na
5344	353	5344Z	751	41
5344	360	534AZ	751	44
5344	390	534AZ	751	40
5344	411-2	534AZ	752	48
5344	411-2	5344Z	752	48
5344	420	534AZ	752	52
5344	420	5344Z	752	52
5344	430	534AZ	752	53
5344	430	5344Z	752	53
5344	441-3	5344Z	752	35
5344	470-1	5344Z	752	
5344	471-1	5344Z	752	24
5344	480	5344Z	752	30
5344	490	5344Z	752	34
5344	511-2	534AZ	753	32
5344	511-2	5344Z	753	32
5344	590	534AZ	750	66
5344	590	534AZ	751	68
5344	590	534AZ	752	78
5344	611-3	5344Z	753	5
5344	612	53442	753	12
5344	621-2	534AZ	750	39
5344	621-2	5344Z	750	39
5344	631-1	534AZ	750	26
5344	633	534AZ	750	30
5344	642	534AZ	750	34
5344	642	534AZ	752	10
5344	643	534AZ	750	35
5344	643	534AZ	751	56
5344	643	534AZ	752	11
5344	645	534AZ	750	55
5344	645	534AZ	751	41
5344	645	534AZ	752	39
5344	646	534AZ	750	62
5344	646	534AZ	751	57
5344	646	534AZ	752	42
5344	650	534AZ	750	61
5344	650	534AZ	751	49
5344	650	534AZ	752	37
5344	653	534AZ	750	27
5344	653	534AZ	751	25
5344	653	534AZ	752	14
5344	654	534AZ	750	28
5344	654	534AZ	751	24
5344	654	534AZ	752	16
5344	660	534AZ	750	56
5344	660	534AZ	751	47
5344	660	534AZ	752	38
5344	670	534AZ	750	67
5344	670	534AZ	751	69
5344	670	534AZ	752	79
5344	681	534AZ	751	39
5344	682	534AZ	751	35
5344	690	534AZ	751	38
5344	710	5344Z	755	9
5344	720	5344Z	755	13
5344	722	534AZ	755	57
5344	722	5344Z	755	39
5344	730	534AZ	752	35
5344	735	534AZ	752	46
5344	736	534AZ	752	47
5344	737	534AZ	751	62
5344	737	534AZ	752	50
5344	740-1	534AZ	752	30
5344	741	534AZ	752	24
5344	744-1	534AZ	752	34
5344	746	534AZ	752	31
5344	750-1	534AZ	752	36
5344	751	5344Z	755	45
5344	760	534AZ	755	
5344	761	534AZ	755	11
5344	762	534AZ	755	82
5344	763	534AZ	755	18
5344	765-2	534AZ	755	5
5344	766-2	534AZ	755	4
5344	767-1	534AZ	755	17
5344	768	534AZ	710	90
5344	768	534AZ	715	59
5344	769	534AZ	755	7
5344	770	534AZ	755	40
5344	774	534AZ	755	22

,46 ,p,,, 4 -.6.• PART	Na	-t y a :/*-g• SECTION	Na	Na
5344 75	775	534AZ	755	6
5344 75	776	534AZ	755	89
5344 75	780	534AZ	755	
5344 75	781	534AZ	755	24
5344 75	790	534AZ	755	23
5344 75	811-1	534AZ	755	86
5344 75	811-1	5344Z	755	56
5344 75	812-1	534AZ	755	85
5344 75	812-1	5344Z	755	59
5344 75	813-2	534AZ	755	84
5344 75	813-2	5344Z	755	58
5344 75	814-1	534AZ	755	83
5344 75	814-1	5344Z	755	57
5344 75	821-1	5344Z	230	19
5344 75	830	534AZ	755	77
5344 75	840	534AZ	755	93
5344 75	910-2	5344Z	752	43
5344 75	930	534AZ	755	74
5344 75	931-2	5344Z	752	50
5344 75	940	534AZ	755	75
5344 75	950	534AZ	755	73
5344 75	960-1	534AZ	755	48
5344 75	963	534AZ	755	49
5344 75	970	534AZ	755	54
5344 75	973	534AZ	755	43
5344 75	974	534AZ	755	64
5344 75	975	534AZ	755	65
5344 75	976	534AZ	755	61
5344 75	980	534AZ	755	58
5344 75	990	534AZ	753	15
5344 75	993	534AZ	753	12
5344 75	994	534AZ	753	5
5344 75	995	534AZ	753	14
5344 82	110-1	534AZ	828	46
5344 82	110-1	534AZ	829	46
5344 82	110-1	5344Z	828	46
5344 82	110-1	5344Z	829	46
5344 82	120-1	534AZ	828	53
5344 82	120-1	534AZ	829	53
5344 82	120-1	5344Z	828	53
5344 82	120-1	5344Z	829	53
5344 82	130-1	534AZ	829	63
5344 82	130-1	5344Z	829	63
5344 82	140-1	534AZ	829	61
5344 82	140-1	5344Z	829	61
5344 82	151	534AZ	828	45
5344 82	151	5344Z	828	45
5344 82	151	5344Z	829	45
5344 82	220	534AZ	820	42
5344 82	220	5344Z	820	42
5344 82	261	534AZ	820	77
5344 82	261	5344Z	820	76
5344 82	261	5344Z	825	86
5344 82	340	534AZ	828	
5344 82	340	534AZ	829	
5344 82	340	5344Z	828	
5344 82	340	5344Z	829	
5344 82	350	534AZ	828	43
5344 82	350	534AZ	829	43
5344 82	350	5344Z	828	43
5344 82	350	5344Z	829	43
5344 82	390	534AZ	820	
5344 82	390	5344Z	820	
5344 82	400	5344Z	820	
5344 82	450	534AZ	820	
5344 82	511-1	534AZ	828	54
5344 82	511-1	534AZ	829	54
5344 82	511-1	5344Z	828	54
5344 82	511-1	5344Z	829	54
5344 82	611	534AZ	828	71
5344 82	611	534AZ	829	65
5344 82	612	534AZ	828	72
5344 82	612	534AZ	829	66
5344 82	620	534AZ	820	28
5344 82	630	534AZ	820	36
5344 82	632	534AZ	828	70
5344 82	632	534AZ	829	67
5344 82	633	534AZ	820	52
5344 82	634	534AZ	820	37
5344 82	635	534AZ	828	73
5344 82	635	534AZ	829	74

sis ,w, 4 14 PART	Na	-t 1•/ a :,4-4 SECTION	Na	Na
5344 82	636	534AZ	828	74
5344 82	636	534AZ	829	75
5344 82	640	534AZ	820	20
5344 82	660	534AZ	820	74
5344 82	660	5344Z	820	74
5344 82	661	534AZ	820	68
5344 82	662	534AZ	820	69
5344 82	670	534AZ	820	35
5344 82	680	5344Z	825	84
5344 82	750	534AZ	828	
5344 82	750	534AZ	829	
5344 82	750	5344Z	828	
5344 82	750	5344Z	829	
5344 82	770	534AZ	828	9
5344 82	770	534AZ	829	9
5344 82	770	5344Z	828	9
5344 82	770	5344Z	829	9
5344 82	791-2	534AZ	828	62
5344 82	791-2	5344Z	828	62
5344 82	792-1	5344Z	828	64
5344 82	793-4	534AZ	829	51
5344 82	793-4	5344Z	829	51
5344 82	794	534AZ	828	82
5344 82	794	5344Z	828	71
5344 82	795-3	534AZ	829	62
5344 82	795-3	5344Z	829	62
5344 82	796-1	534AZ	828	57
5344 82	796-1	534AZ	829	57
5344 82	796-1	5344Z	828	57
5344 82	796-1	5344Z	829	57
5344 82	797-1	534AZ	828	26
5344 82	797-1	534AZ	829	26
5344 82	797-1	5344Z	828	26
5344 82	797-1	5344Z	829	26
5344 82	798	534AZ	828	83
5344 82	798	5344Z	828	72
5344 82	799	534AZ	828	10
5344 82	799	534AZ	829	10
5344 82	799	5344Z	828	10
5344 82	799	5344Z	829	10
5344 82	799	5344Z	870	51
5344 82	800	5344Z	825	
5344 82	812	534AZ	829	45
5344 82	820	534AZ	820	73
5344 82	820	5344Z	820	73
5344 82	850	5344Z	825	
5344 83	030	5344Z	830	
5344 83	031	5344Z	830	28
5344 83	032	5344Z	830	52
5344 83	040	5344Z	830	50
5344 83	050	5344Z	830	
5344 83	272	5344Z	830	37
5344 86	211-3	5344Z	860	32
5344 86	212-3	5344Z	860	3
5344 87	110	5344Z	870	
5344 87	111	5344Z	870	30
5344 87	112	5344Z	870	32
5344 87	113	5344Z	870	16
5344 87	115-1	5344Z	870	10
5344 87	116	5344Z	870	5
5344 87	117	5344Z	870	2
5344 87	120-1	5344Z	870	34
5344 87	210	5344Z	870	49
5344 87	310	5344Z	872	
5344 87	311	5344Z	872	13
5344 87	312	5344Z	872	14
5344 87	320	5344Z	872	
5344 87	330	5344Z	872	22
5344 87	410	5344Z	872	
5344 87	412	5344Z	872	1
5344 87	423	5344Z	860	29
5344 87	424	5344Z	860	31
5344 87	425	5344Z	860	19
5344 87	431	5344Z	860	28
5344 87	432	5344Z	860	30
5344 87	511-1	5344Z	870	25
5344 87	522	5344Z	870	46
5344 87	562	534AZ	290	56
5344 87	562	5344Z	290	56
5344 88	110	5344Z	890	
5344 88	111	5344Z	890	3

3IJ7 EI PART	Na	SECTION	Na	Na
5344	88 120-1	5344Z	890	
5344	***88*** 130-1	5344Z	890	12
5344	88 132	5344Z	890	18
5344	88 1 40	5344Z	880	
5344	88 1 41	5344Z	880	8
5344	88 150	5344Z	880	34
5344	88 152	5344Z	880	12
5344	88 153	5344Z	880	43
5344	89 110	53442	895	
5344	89 111	5344Z	895	19
5344	89 112	5344Z	895	27
5344	89 113	53442	895	10
5344	89 114	5344Z	895	38
5344	89 115	5344Z	895	23
5344	89 121	5344Z	895	18
5344	89 122	5344Z	895	49
5344	89 123-1	5344Z	895	1
5344	89 124-1	5344Z	895	3
5344	89 126	5344Z	895	17
5344	89 1 40	5344Z	895	
5344	89 141	53442	895	61
5344	89 1 42	5344Z	895	53
5344	89 150	5344Z	895	
5344	89 160	5344Z	895	31
5344	89 163	5344Z	895	33
5344	89 164	5344Z	895	26
5344	89 165	5344Z	895	37
5344	89 166	5344Z	895	32
5344	89 170	5344Z	895	
5344	89 171	5344Z	895	41
5344	89 222	5344Z	892	8
5344	89 310	5344Z	892	
5344	89 311	5344Z	892	73
5344	89 320	5344Z	892	75
5344	89 340	5344Z	892	
5344	89 350	5344Z	892	54
5344	89 370	5344Z	892	
5344	89 371	53442	892	55
5344	89 380-2	5344Z	892	72
5344	89 412	5344Z	892	43
5344	89 413	5344Z	892	44
5344	89 422	5344Z	892	39
5430	11 411	5344Z	110	23
5430	1 4 112	5344Z	170	68
5430	1 4 116	53442	170	40
5430	1 4 117	5344Z	170	70
5430	1 4 431	53442	830	24
5430	1 4 433-1	5344Z	830	23
5430	1 4 437	5344Z	830	13
5430	14 438	5344Z	830	25
5430	1 4 450	5344Z	830	
5430	1 4 451	53442	830	36
5430	1 4 452	53442	830	32
5430	14 453	53442	830	34
5430	1 4 454	53442	830	35
5430	1 4 460	5344Z	830	21
5430	14 470-1	53442	830	20
5430	21 518-1	534AZ	820	48
5430	21 518-1	5344Z	751	57
5430	21 518-1	53442	820	48
5430	21 518-1	5344Z	825	47
5430	22 217	534AZ	360	119
5430	22 217	534AZ	512	97
5430	22 217	53442	360	125
5430	22 217	5344Z	512	97
5430	24 124-1	534AZ	240	5
5430	24 124-1	534AZ	242	5
5430	24 124-1	53442	240	5
5430	24 124-1	5344Z	245	5
5430	24 125	534AZ	240	4
5430	24 125	534AZ	242	4
5430	24 125	53442	240	4
5430	24 125	5344Z	245	4
5430	24 131	534AZ	520	4
5430	24 131	5344Z	520	4
5430	32 815	5344Z	830	5
5430	33 116	5344Z	514	26
5430	33 116	5344Z	535	38
5430	33 122	534AZ	520	34
5430	33 122	5344Z	520	34
5430	33 324	534AZ	548	44

84 PART	Na	SECTION	Na	Na
5430	326	534AZ	755	39
5430	212	53442	350	36
5430	224	5344Z	350	33
5430	311-2	53442	350	23
5430	312	534AZ	530	12
5430	312	5344Z	530	12
5430	314	534AZ	355	50
5430	314	534AZ	530	15
5430	314	53442	350	20
5430	314	5344Z	355	50
5430	314	5344Z	530	15
5430	314	5344Z	892	23
5430	321-2	53442	350	45
5430	322	5344Z	350	25
5430	324-1	5344Z	350	26
5430	332-1	5344Z	350	41
5430	620-1	534AZ	355	
5430	620-1	5344Z	355	
5430	621-1	534AZ	355	19
5430	621-1	53442	355	19
5430	622-1	534AZ	355	8
5430	622-1	5344Z	355	8
5430	623-1	534AZ	355	10
5430	623-1	5344Z	355	10
5430	624-1	534AZ	355	9
5430	624-1	5344Z	355	9
5430	640-1	534AZ	355	
5430	640-1	5344Z	355	
5430	641-1	534AZ	355	4
5430	641-1	5344Z	355	4
5430	650-1	534AZ	355	
5430	650-1	5344Z	355	
5430	236	534AZ	548	66
5430	414	534AZ	820	60
5430	414	53442	820	60
5430	414	53442	825	11
5430	118	534AZ	355	96
5430	118	5344Z	355	96
5430	118	53442	830	12
5430	614	534AZ	355	57
5430	614	5344Z	355	57
5430	154	534AZ	755	2
5430	537	53442	511	83
5430	537	5344Z	516	144
5430	415	534AZ	548	63
5430	662-1	5344Z	540	15
5430	672-1	534AZ	540	3
5430	672-1	534AZ	545	3
5430	672-1	53442	540	13
5430	294-3	534AZ	650	37
5430	294-3	53442	650	37
5430	100-2	534AZ	650	
5430	100-2	5344Z	650	
5430	111-1	534AZ	650	33
5430	111-1	5344Z	650	33
5430	115-1	534AZ	650	35
5430	115-1	53442	650	35
5430	210-4	534AZ	650	
5430	210-4	5344Z	650	
5430	213-3	534AZ	650	28
5430	213-3	53442	650	28
5430	214-1	534AZ	650	30
5430	214-1	5344Z	650	30
5430	215-1	534AZ	650	32
5430	215-1	53442	650	32
5430	216-3	534AZ	650	29
5430	216-3	5344Z	650	29
5430	217	534AZ	650	31
5430	217	53442	650	31
5430	218	534AZ	650	26
5430	218	5344Z	650	26
5480	428-1	53442	830	6
5480	222	534AZ	365	
5480	222	53442	230	10
5480	222	5344Z	280	12
5480	222	5344Z	285	11
5480	222	53442	365	7
5480	223	534AZ	365	6
5480	223	5344Z	365	6
5480	224-1	534AZ	365	29
5480	224-1	5344Z	365	29

S 4 id PART	Na	g SECTION	Na	Na
5480	418	534AZ	755	46
5480	418	5344Z	755	27
5480	712	5344Z	521	45
5480	126	534AZ	820	61
5480	126	5344Z	820	61
5480	126	5344Z	825	12
5480	313	5344Z	1 70	79
5481	162	53442	892	80
5486	412	53442	110	21
5486	878-1	534AZ	355	152
5486	878-1	5344Z	355	152
5486	423	534AZ	820	10
5486	423	53442	820	10
5486	423	5344Z	825	65
5486	198-1	53442	380	61
5486	123	5344Z	170	80
5486	153-1	5344Z	895	57
5486	174	534AZ	520	51
5486	174	5344Z	520	51
5486	643	534AZ	710	52
5486	643	534AZ	715	46
5486	643	5344Z	710	52
5486	643	5344Z	715	46
5486	517	534AZ	755	38
5486	517	5344Z	365	62
5486	521	534AZ	365	62
5486	274-1	534AZ	725	10
5486	274-1	5344Z	725	10
5486	275-2	534AZ	725	10
5486	275-2	53442	725	10
5486	151-1	534AZ	650	9
5486	151-1	5344Z	650	9
5510	550	534AZ	210	47
5510	550	534AZ	215	47
5510	550	534AZ	220	109
5510	550	534AZ	360	100
5510	550	5344Z	210	47
5510	550	5344Z	215	47
5510	550	53442	220	109
5510	550	53442	360	101
5510	560	534AZ	210	51
5510	560	534AZ	215	51
5510	560	534AZ	220	69
5510	560	53442	210	51
5510	560	5344Z	215	51
5510	560	53442	220	69
5511	122	5344Z	520	46
5511	131-1	534AZ	540	69
5511	131-1	534AZ	545	69
5511	151	534AZ	360	79
5511	151	53442	360	79
5512	111	5344Z	110	45
5512	116	5344Z	110	27
5512	130-1	534AZ	210	
5512	130-1	534AZ	215	
5512	130-1	534AZ	220	
5512	130-1	5344Z	210	
5512	130-1	5344Z	215	
5512	130-1	5344Z	220	
5512	134-1	534AZ	210	81
5512	134-1	534AZ	215	81
5512	134-1	534AZ	220	80
5512	134-1	5344Z	210	81
5512	134-1	5344Z	215	81
5512	134-1	5344Z	220	80
5512	540	534AZ	210	
5512	540	534AZ	215	
5512	540	5344Z	210	
5512	540	5344Z	215	
5512	560-1	534AZ	210	
5512	560-1	534AZ	215	
5512	560-1	534AZ	220	
5512	560-1	53442	210	
5512	560-1	5344Z	215	
5512	560-1	5344Z	220	
5512	562-1	534AZ	210	88
5512	562-1	534AZ	215	88
5512	562-1	534AZ	220	88
5512	562-1	5344Z	210	88
5512	562-1	5344Z	215	88
5512	562-1	5344Z	220	88

PART Na	SECTION Na	Na
5512 21 720	534AZ 220	
5512 21 720	5344Z 220	
5512 21 750	534AZ 220	
5512 21 750	5344Z 220	
5512 23 213	5344Z 230	15
5512 23 213	5344Z 280	7
5512 23 213	5344Z 285	4
5512 23 214-2	5344Z 230	3
5512 23 214-2	5344Z 280	14
5512 23 214-2	5344Z 285	8
5512 23 217	5344Z 230	34
5512 23 217	5344Z 280	10
5512 23 217	5344Z 285	17
5512 23 218	5344Z 230	7
5512 23 218	5344Z 280	1
5512 23 218	5344Z 285	1
5512 29 147	534AZ 755	76
5512 42 130	5344Z 895	
5512 42 131	5344Z 895	56
5512 42 133	5344Z 895	50
5512 42 134-1	5344Z 895	59
5512 42 135-1	5344Z 895	58
5512 42 140	5344Z 895	
5512 42 141	5344Z 895	60
5512 42 183-1	5344Z 895	39
5512 46 214	5344Z 250	13
5512 47 117	5344Z 625	50
5512 51 141-1	534AZ 513	82
5512 51 141-1	5344Z 513	82
5512 53 120	5344Z 625	54
5512 54 154	534AZ 510	13
5512 54 154	5344Z 510	13
5512 54 173	5344Z 511	45
5512 54 173	5344Z 516	103
5512 54 258	534AZ 548	7
5512 54 433	5344Z 540	48
5512 55 193	5344Z 895	29
5512 57 532	5344Z 521	35
5512 57 570	5344Z 521	
5512 57 571	5344Z 521	43
5512 57 573	53447 521	41
5512 57 584	534AZ 360	92
5512 57 584	5344Z 360	92
5512 57 585	534AZ 210	112
5512 57 585	5344Z 210	112
5512 71 114	534AZ 710	5
5512 71 114	534AZ 715	1
5512 71 114	534AZ 720	12
5512 71 114	534AZ 725	11
5512 71 114	5344Z 710	5
5512 71 114	5344Z 715	1
5512 71 114	5344Z 720	12
5512 71 114	5344Z 725	11
5512 71 222	534AZ 520	65
5512 71 222	534AZ 720	31
5512 71 222	5344Z 520	65
5512 71 222	5344Z 720	31
5512 71 225	534AZ 710	57
5512 71 225	5344Z 710	57
5512 71 227	534A7 710	64
5512 71 227	5344Z 710	64
5512 71 253	534AZ 720	32
5512 71 253	534AZ 725	23
5512 71 253	5344Z 720	32
5512 71 253	5344Z 725	23
5512 71 262	534AZ 710	58
5512 71 262	5344Z 710	58
5512 75 132	534AZ 512	59
5512 75 132	5344Z 512	59
5512 75 359	5344Z 751	28
5521 55 142	5344Z 511	59
5521 55 142	5344Z 516	118
5521 55 143	5344Z 511	58
5521 55 143	5344Z 516	117
5522 25 170	534AZ 650	
5522 25 170	5344Z 650	
5522 27 114-1	5344Z 250	4
5522 29 172	5344Z 892	78
5522 43 138	534AZ 530	102
5522 43 138	5344Z 530	102
5522 45 126	5344Z 870	17

Pa PART Na	SECTION Na	Na
5522 46 243-1	5344Z 250	7
5522 53 191	5344Z 350	24
5522 61 991-1	534A7 610	2
5522 61 991-1	5344Z 610	2
5522 61 996-2	534AZ 610	2
5522 61 996-2	5344Z 610	2
5522 71 116	534AZ 710	11
5522 71 116	534AZ 715	6
5522 71 116	534AZ 720	7
5522 71 116	534AZ 725	7
5522 71 116	5344Z 110	47
5522 71 116	5344Z 710	11
5522 71 116	5344Z 715	6
5522 71 116	5344Z 720	7
5522 71 116	5344Z 725	7
5523 36 131	534AZ 512	96
5523 36 131	5344Z 512	96
5524 21 231-1	534AZ 365	76
5524 21 231-1	5344Z 365	76
5524 61 932	534AZ 532	50
5524 61 932	5344Z 532	50
5524 61 933	534AZ 532	49
5524 61 933	5344Z 532	49
5524 61 934	534AZ 532	46
5524 61 934	5344Z 532	46
5524 61 935	534AZ 532	48
5524 61 935	5344Z 532	48
5524 61 936	534AZ 532	45
5524 61 936	5344Z 532	45
5524 61 937	534AZ 532	52
5524 61 937	5344Z 532	52
5524 61 938	534AZ 532	51
5524 61 938	5344Z 532	51
5524 61 939	534AZ 532	47
5524 61 939	5344Z 532	47
5524 61 941	534AZ 532	54
5524 61 941	5344Z 532	54
5524 61 942	534AZ 532	53
5524 61 942	5344Z 532	53
5524 61 943	534AZ 532	55
5524 61 943	5344Z 532	55
5524 61 944	534AZ 532	56
5524 61 944	5344Z 532	56
5524 61 945	534AZ 532	57
5524 61 945	5344Z 532	57
5524 61 947	534AZ 532	78
5524 61 947	5344Z 532	78
5524 61 988	534AZ 532	73
5524 61 988	5344Z 532	73
5524 61 989	534AZ 532	
5524 61 989	5344Z 532	
5524 61 992	534AZ 532	77
5524 61 992	5344Z 532	77
5560 12 104	5344Z 656	3
5560 43 235	534AZ 530	2
5560 43 235	534AZ 752	72
5560 43 235	53447 290	65
5560 43 235	5344Z 530	2
5560 43 235	5344Z 895	16
5560 54 143	534AZ 512	113
5560 54 143	5344Z 755	60
5562 28 126	534AZ 755	25
5562 57 415	534AZ 530	101
5562 57 415	534AZ 710	61
5562 57 415	5344Z 285	51
5562 57 415	5344Z 530	101
5562 57 415	5344Z 540	3
5562 57 415	5344Z 710	61
5562 82 101	5344Z 850	8
5640 07 082	5344Z 521	16
5640 07 082	5344Z 892	57
5640 23 136	534AZ 355	49
5640 23 136	534AZ 540	54
5640 23 136	534AZ 545	54
5640 23 136	5344Z 355	49
5640 23 136	5344Z 540	41
5640 24 132	534AZ 540	168
5640 24 132	534AZ 545	168
5640 24 132	5344Z 540	110
5640 25 121-3	534AZ 650	21
5640 25 121-3	5344Z 650	21

PART Na	SECTION Na	Na
5640 33 655	534AZ 365	50
5640 33 655	5344Z 365	50
5640 35 624	5344Z 830	58
5640 36 216	534AZ 710	91
5640 36 216	534AZ 715	60
5640 36 216	534AZ 720	1
5640 36 216	534AZ 725	1
5640 36 216	5344Z 710	91
5640 36 216	5344Z 715	60
5640 36 216	5344Z 720	1
5640 36 216	5344Z 725	1
5640 36 223	5344Z 350	9
5640 36 234-1	534AZ 548	82
5640 36 234-1	534AZ 755	41
5640 38 255	5344Z 880	20
5640 42 135	5344Z 895	48
5640 48 107	53447 870	48
5640 53 131-1	534AZ 532	60
5640 53 131-1	5344Z 532	60
5640 53 133	534AZ 532	59
5640 53 133	5344Z 532	59
5640 54 116	534AZ 548	15
5640 56 111	5344Z 250	25
5640 57 124	534AZ 512	80
5640 57 124	53447 512	80
5640 75 244	5344Z 540	26
5660 25 113-1	53442 250	31
5660 53 624	534AZ 532	13
5660 53 624	5344Z 532	13
5660 61 114	534AZ 615	43
5660 61 114	5344Z 615	43
5660 61 621	534AZ 610	26
5660 61 621	5344Z 610	26
5663 11 313	5344Z 290	6
5663 11 342	534AZ 355	111
5663 11 342	5344Z 355	111
5663 44 137	5344Z 170	77
5663 52 242	534AZ 548	58
5663 73 148	534AZ 755	91
5663 74 131	534A7 610	44
5663 74 131	5344Z 610	44
5663 74 131	5344Z 625	9
5722 40 144	534AZ 520	56
5722 40 144	5344Z 520	56
5722 76 152	534AZ 750	4
5722 76 152	534AZ 751	4
5722 76 152	534AZ 752	4
5722 76 152	5344Z 750	4
5722 76 152	5344Z 751	4
5722 76 152	5344Z 752	4
6520 14 121-3	534AZ 175	16
6520 14 123	534AZ 175	19
6520 61 117	534AZ 615	15
6520 61 117	5344Z 615	15
6520 61 931	534AZ 532	
6520 61 931	5344Z 532	
6520 65 151	5344Z 652	11
6520 65 152	5344Z 652	12
6532 59 464	53447 516	182
90101	5344Z 170	36
90102	5344Z 170	36
90103008	5344Z 250	22
90111002	5340Z 310	15
90121009	534AZ 548	76
90164	534AZ 710	50
90164	534AZ 715	41
90164	5344Z 710	50
90164	5344Z 715	41
90178	534AZ 540	51
90178	534AZ 545	51
90178	5344Z 540	127
90179	534AZ 365	31
90179	53442 230	13
90179	5344Z 280	8
90179	5344Z 285	5
90179	5344Z 365	31
90200	534AZ 355	47
90200	534AZ 360	14
90200	5344Z 355	47
90200	5344Z 360	14
90200	53442 511	101

PART Na	SECTION Na	Na
90200	5344Z 516	
90200	5344Z 540	
90201	534AZ 530	
90201	5344Z 530	
90202	534AZ 360	
90202	5344Z 360	
90203	534AZ 520	
90203	5344Z 520	
90203	5344Z 872	
90204	5344Z 350	
90204	5344Z 895	
90205	5344Z 514	
90207	5340Z 260	
90212	534AZ 355	
90212	5344Z 355	
90214	534AZ 355	
90214	5344Z 350	
90214	5344Z 355	
90214	5344Z 840	
90214	5344Z 880	
90214	5344Z 892	
90218	534AZ 355	
90218	5344Z 355	
90230	534AZ 512	
90230	534AZ 513	
90230	5344Z 512	
90230	5344Z 513	
90241	534AZ 540	
90241	534AZ 545	
90242	534AZ 520	
90242	5344Z 520	
90242	5344Z 540	
90242	5344Z 890	
90243	534AZ 540	
90243	534AZ 545	
90244	534AZ 520	
90244	5344Z 520	
90244	5344Z 895	
90249	5344Z 840	
90280	534AZ 548	
90293	5344Z 870	
90301005	5344Z 350	
90302	5344Z 840	
90302004	534AZ 365	
90307	5344Z 350	
90308	534AZ 355	
90308	5344Z 355	
90315	5344Z 870	
90316003	534AZ 540	
90316003	534AZ 545	
90317	5344Z 250	
90318	534AZ 360	
90318	534AZ 512	
90318	5340Z 310	
90318	5344Z 360	
90318	5344Z 512	
90318	5344Z 840	
90319	534AZ 210	
90319	534AZ 215	
90319	534AZ 220	
90319	5344Z 210	
90319	5344Z 215	
90319	53442 220	
90319	5344Z 365	
90324041	5344Z 230	
90324041	5344Z 280	
90324041	5344Z 285	
90329009	534AZ 548	
90331	5344Z 511	
90331	5344Z 516	
90336001	534AZ 548	
90336008	534AZ 548	
90337001	534AZ 540	
90337001	534AZ 545	
90337008	534AZ 540	
90337008	534AZ 545	
90340005	534AZ 532	
90340005	5344Z 532	
90352	534AZ 360	
90352	5344Z 360	
90355011	5344Z 511	

PART Na	SECTION Na	Na
90355011	5344Z 516	
90364	5344Z 514	
90368	534AZ 540	
90368	534AZ 545	
90368	5344Z 540	
90381	5344Z 516	
90408	534AZ 650	
90408	5344Z 650	
90441	534AZ 365	
90441	5344Z 230	
90441	53442 280	
90441	5344Z 285	
90441	5344Z 365	
90443	534AZ 520	
90443	5344Z 520	
90447	5344Z 840	
90461	5344Z 535	
90470	5344Z 230	
90470	5344Z 280	
90470	5344Z 285	
90477	534AZ 240	
90477	534AZ 242	
90477	5344Z 240	
90477	5344Z 245	
90478	534AZ 548	
90479	534AZ 540	
90479	534AZ 545	
90479	5344Z 540	
90480	534AZ 540	
90480	534AZ 545	
90480	5344Z 540	
90481	534AZ 540	
90481	534AZ 545	
90502	5344Z 170	
90502001	534AZ 655	
90502001	5344Z 655	
90502001	5344Z 656	
90502003	534AZ 655	
90502003	5344Z 655	
90505	5344Z 830	
90506006	534AZ 655	
90506006	5344Z 655	
90510	5344Z 320	
90510	5344Z 511	
90510	5344Z 830	
90511	5344Z 830	
90512	534AZ 828	
90512	534AZ 829	
90512	5344Z 828	
90512	5344Z 829	
90512008	534AZ 175	
90514	5344Z aao	
90532001	534AZ 650	
90580	5344Z 250	
90581	5344Z 521	
90594	534AZ 548	
90599	5344Z 540	
90601	534AZ 512	
90601	534AZ 513	
90601	5344Z 512	
90601	5344Z 513	
90601	5344Z 892	
90602	534AZ 512	
90602	5344Z 512	
90603	5344Z 320	
90609	5344Z 830	
90610	534AZ 513	
90610	5344Z 513	
90610	5344Z 535	
90620	534AZ 360	
90620	5344Z 360	
90626	5340Z 310	
90626	5344Z 521	
90627	5344Z 511	
90627	5344Z 516	
90628	534AZ 210	
90628	534AZ 215	
90628	534AZ 220	
90628	534AZ 360	
90628	534AZ 520	
90628	5344Z 210	

PART Na	SECTION Na	Na
90628	**5344Z 215**	
90628	**5344Z 220**	
90628	**5344Z 360**	
90628	**5344Z 380**	
90628	**5344Z 511**	
90628	**5344Z 516**	
90628	**5344Z 520**	
90628	**5344Z 890**	
90629	**534AZ 828**	
90629	**534AZ 829**	
90629	**5344Z 828**	
90629	**5344Z 829**	
90640	**5344Z 820**	
90640	**5344Z** 825	
90643	**534AZ** 365	
90643	**534AZ** 710	
90643	**534AZ** 715	
90643	**5344Z** 365	
90643	**5344Z** 710	
90643	**5344Z** 715	
90644	**5344Z** 880	
90652	**534AZ** 355	
90652	**534AZ** 710	
90652	**534AZ** 715	
90652	**534AZ** 720	
90652	**534AZ** 725	
90652	**534AZ** 828	
90652	**5344Z** 355	
90652	**5344Z** 710	
90652	**5344Z** 715	
90652	**5344Z** 720	
90652	**5344Z** 725	
90652	**5344Z** 828	
90654	**5340Z** 310	
90675	**534AZ** 530	
90675	**534AZ** 820	
90675	**5344Z** 530	
90675	**5344Z** 820	
90675	**5344Z** 825	
90678	**534AZ** 365	
90680	**5344Z** 680	
90688	**534AZ** 240	
90688	**534AZ** 242	
90688	**5344Z** 240	
90688	**5344Z** 245	
90688	**5344Z** 511	
90688	**5344Z 516**	
90690	**5340Z 260**	
90692	**534AZ 210**	
90692	**534AZ 215**	
90692	**534AZ 220**	
90692	**534AZ 355**	
90692	**5344Z** 210	
90692	**5344Z** 215	
90692	**5344Z** 220	
90692	**5344Z** 355	
90692	**5344Z** 890	
90699	**534AZ 365**	
90699	**5344Z 230**	
90699	**5344Z 280**	
90699	**5344Z 285**	
90699	**5344Z 365**	
90700	**534AZ 240**	
90700	**534AZ 242**	
90700	**5344Z 240**	
90700	**5344Z 245**	
90701	**534AZ 513**	
90701	**5344Z 513**	
90703	**534AZ 540**	
90703	**534AZ 545**	
90703	**534AZ 820**	
90703	**5344Z 540**	
90703	**5344Z 820**	
90703	**5344Z 825**	
90710	**5340Z 260**	
90720	**534AZ 540**	
90720	**534AZ 545**	
90720	**5344Z 540**	
90721	**534AZ 540**	
90721	**534AZ 545**	
90721	**5344Z 540**	

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90722	5344Z 250	
90723	5344Z 250	
90730	534AZ 240	
90730	534AZ 242	
90730	5344Z 240	
90730	5344Z 245	
90730	5344Z 753	
90741	534AZ 355	
90741	5344Z 355	
90752	534AZ 755	
90770	5344Z 880	
90804	5344Z 320	
90812	5344Z 350	
90813	534AZ 360	
90813	534AZ 710	
90813	534AZ 715	
90813	5344Z 360	
90813	5344Z 710	
90813	5344Z 715	
90840	5344Z 350	
90842	5340Z 260	
90852	5344Z 320	
90852	5344Z 350	
90852	5344Z 895	
90853	5344Z 872	
90856	5340Z 260	
90856	5344Z 880	
90868	534AZ 650	
90868	5344Z 650	
90880	534AZ 540	
90880	534AZ 545	
90880	5344Z 895	
90889	5344Z 840	
90890	534AZ 820	
90890	5344Z 820	
90890	5344Z 825	
90890	5344Z 892	
90897	534AZ 360	
90897	5344Z 360	
90900	534AZ 240	
90900	534AZ 242	
90900	534AZ 365	
90900	5344Z 240	
90900	53447 245	
90900	5344Z 365	
90903003	534AZ 175	
90903004	534AZ 175	
90903020	534AZ 175	
90903033	534AZ 175	
90903035	534AZ 175	
90903036	534AZ 175	
90903037	534AZ 175	
90903038	534AZ 175	
90904	5344Z 170	
90904004	5344Z 830	
90904042	534AZ 175	
90904043	534AZ 175	
90904044	534AZ 175	
90904045	534AZ 175	
90904046	534AZ 175	
90904092	534AZ 175	
90905001	534AZ 175	
90906	5344Z 170	
90906006	534AZ 175	
90911012	5344Z 170	
90911017	534AZ 175	
90911026	5344Z 895	
90911044	5344Z 170	
90911044	5344Z 850	
90911046	5344Z 895	
90911054	534AZ 175	
90911055	534AZ 175	
90911056	534AZ 175	
90913007	534AZ 532	
90913007	5344Z 532	
90913020	534AZ 175	
90913020	534AZ 532	
90913020	5344Z 532	
90916003	5344Z 850	
90943	5344Z 895	
91040	534AZ 365	

PART Na	SECTION Na	Na
91040	53447 365	48
91060	534AZ 655	22
91060	5344Z 655	22
91060	5344Z 656	28
91062	534AZ 175	2
91067	5344Z 656	7
91100-2	53442 170	
91137	534AZ 655	60
91137	5344Z 655	60
91150	5344Z 170	52
91160	534AZ 655	3
91160	5344Z 655	3
91160	5344Z 656	9
91161	534AZ 655	4
91161	5344Z 655	4
91161	5344Z 656	10
91162	534AZ 655	5
91162	5344Z 655	5
91162	5344Z 656	11
91165	534AZ 175	42
91165	534AZ 290	65
91165	534AZ 655	6
91165	5344Z 290	66
91165	5344Z 655	6
91166	534AZ 175	1
91166	534AZ 655	24
91166	5344Z 655	24
91167	534AZ 175	43
91167	534AZ 655	23
91167	5344Z 655	23
91169	534AZ 655	7
91169	5344Z 655	7
91169	5344Z 656	12
91170	534AZ 210	93
91170	534AZ 215	93
91170	534AZ 220	84
91170	534AZ 655	25
91170	5344Z 210	93
91170	5344Z 215	93
91170	5344Z 220	84
91170	5344Z 655	25
91172	534AZ 655	8
91172	5344Z 655	8
91172	5344Z 656	14
91173	534AZ 655	9
91173	5344Z 655	9
91173	53447 656	15
91180	534AZ 655	10
91180	5344Z 655	10
91180	5344Z 656	16
91181	534AZ 175	49
91186	534AZ 655	26
91186	5344Z 655	26
91186	5344Z 656	17
91190	5344Z 830	15
91191	534AZ 532	61
91191	5344Z 320	107
91191	5344Z 532	61
91192	5344Z 850	9
91200	5344Z 170	42
91203	534AZ 655	11
91203	5344Z 655	11
91203	5344Z 656	18
91211	5344Z 170	15
91211	5344Z 320	88
91211	5344Z 330	45
91213	534AZ 532	1
91213	5344Z 170	19
91213	5344Z 330	53
91213	5344Z 532	1
91222	5344Z 170	72
91231	5344Z 170	28
91232	5344Z 170	41
91234	5344Z 170	39
91235	5344Z 830	17
91236	5344Z 170	45
91237	5344Z 170	44
91238	5344Z 830	16
91240	5344Z 170	38
91251	5344Z 170	49
91258	534AZ 175	91

PART Na	SECTION Na	Na
91258	5344Z 830	18
91280	5344Z 830	38
91298	534AZ 240	68
91298	534AZ 242	68
91298	5344Z 240	68
91298	5344Z 245	68
91301013	534AZ 530	110
91301013	5344Z 530	110
91303001	53447 516	179
91303010	534AZ 365	12
91303010	5344Z 365	12
91310006	534AZ 710	63
91310006	534AZ 750	8
91310006	534AZ 751	8
91310006	534AZ 752	8
91310006	534AZ 753	23
91310006	534AZ 755	92
91310006	5344Z 710	63
91310006	5344Z 750	8
91310006	5344Z 751	60
91310006	5344Z 752	8
91310006	5344Z 753	23
91310006	5344Z 755	24
91314006	5344Z 652	13
91316004	5344Z 320	5
91316005	5344Z 625	33
91319007	53402 312	2
91331	534A7 655	12
91331	5344Z 655	12
91331	53447 656	27
91331024	534AZ 530	16
91331024	53447 530	16
91331030	534AZ 530	68
91331030	5344Z 530	68
91331031	534AZ 530	106
91331031	5344Z 530	106
91335	5344Z 656	5
91343001	5344Z 540	122
91343008	534AZ 828	77
91343008	534A7 829	68
91375	534AZ 655	16
91375	5344Z 655	16
91379	5344Z 656	6
91384	534AZ 655	57
91384	5344Z 655	57
91396	5344Z 750	28
91400	534AZ 650	16
91400	5344Z 650	16
91401	534AZ 650	17
91401	5344Z 650	17
91402	534A7 650	19
91402	53447 650	19
91410	534A7 650	38
91410	5344Z 650	38
91420	534AZ 650	11
91420	5344Z 650	11
91421	534AZ 650	12
91421	5344Z 650	12
91422	534A7 650	13
91422	5344Z 650	13
91423	534AZ 650	14
91423	5344Z 650	14
91429	534AZ 650	7
91429	5344Z 650	7
91431	534AZ 650	6
91431	5344Z 650	6
91442	534AZ 650	24
91442	5344Z 650	24
91452	534AZ 650	5
91452	5344Z 650	5
91470	5344Z 625	22
91508001	534A7 540	44
91508001	534AZ 545	44
91531	534AZ 650	8
91531	5344Z 650	8
91532-2	534AZ 650	25
91532-2	5344Z 650	25
91551	5344Z 680	3
91609	534AZ 355	39
91609	5344Z 355	39
91609	5344Z 895	30

PART Na	SECTION Na	Na
91620	534AZ 240	
91620	534AZ 242	
91620	5344Z 240	
91620	5344Z 245	
91621	5344Z 230	
91621	5344Z 280	
91621	5344Z 285	
91622	534AZ 240	
91622	534AZ 242	
91622	5344Z 240	
91622	5344Z 245	
91623	534AZ 240	
91623	534AZ 242	
91623	5344Z 240	
91623	5344Z 245	
91624	534AZ 240	
91624	534AZ 242	
91624	5344Z 240	
91624	5344Z 245	
91625	534AZ 520	
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91625	5344Z 520	
91625	5344Z 535	
91626	534AZ 512	
91626	5344Z 512	
91628	534AZ 240	
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91628	5344Z 245	
91629	534AZ 240	
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91629	5344Z 240	
91629	5344Z 245	
91630	534AZ 365	
91630	5344Z 365	
91632	534AZ 540	
91632	534AZ 545	
91632	5344Z 540	
91633	534AZ 540	
91633	534AZ 545	
91633	5344Z 540	
91704006	534AZ 548	
91704008	5344Z 535	
91706	53442 511	
91706	5344Z 516	
91710001	534AZ 210	
91710001	534AZ 360	
91710001	534AZ 520	
91710001	5344Z 210	
91710001	5344Z 360	
91710001	5344Z 380	
91710001	5344Z 520	
91710003	534AZ 828	
91710003	534AZ 829	
91710003	5344Z 828	
91710003	5344Z 829	
91815	5344Z 170	
91833	5344Z 850	
91868	5344Z 170	
91925	5344Z 870	
91929	534AZ 355	
91929	5344Z 355	
92109009	5344Z 230	
92109009	5344Z 280	
92109015	5344Z 285	
92310002	534AZ 532	
92310002	5344Z 532	
92310004	534AZ 750	
92310004	534AZ 751	
92310004	534AZ 752	
92310004	534AZ 753	
92310004	5344Z 752	
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92310008	534AZ 710	
92310008	534AZ 715	
92310008	534AZ 750	
92310008	534AZ 751	
92310008	534AZ 752	
92310008	5344Z 710	
92310008	5344Z 715	
92310008	5344Z 750	

PART Na	SECTION Na	Na
92310008	5344Z 751	30
92310008	5344Z 752	28
92310009	534AZ 710	12
92310009	534AZ 715	21
92310009	5344Z 710	12
92310009	5344Z 715	21
92310016	534AZ 750	31
92312008	5344Z 880	48
92314012	534AZ 540	165
92314012	534AZ 545	165
92314012	5344Z 540	112
92314022	534AZ 751	27
92314022	534AZ 752	32
92314022	534AZ 753	30
92314022	5344Z 751	27
92314022	5344Z 752	32
92314022	5344Z 753	30
92314037	534AZ 365	55
92701006	534AZ 650	18
92701006	5344Z 650	18
92701014	534AZ 650	15
92701015	534AZ 650	39
94206	534AZ 175	39
94209	534AZ 175	18
9430040080	534AZ 655	27
9430040080	5344Z 655	27
9430040120	5344Z 656	29
9430040135	534AZ 655	28
9430040135	5344Z 655	28
9430040140	534AZ 655	29
9430040140	5344Z 655	29
9430040160	534AZ 655	30
9430040160	5344Z 655	30
9430040160	5344Z 656	30
9430040175	534AZ 655	31
9430040175	5344Z 655	31
9430040190	534AZ 655	32
9430040190	5344Z 655	32
9430040200	534AZ 655	33
9430040200	5344Z 655	33
9430040220	534AZ 655	34
9430040220	5344Z 655	34
9430040250	534AZ 655	35
9430040250	5344Z 655	35
9430040260	534AZ 655	36
9430040260	5344Z 655	36
9430040265	534AZ 655	37
9430040265	5344Z 655	37
9430040270	534AZ 655	S
9430040270	5344Z 655	38
9430040290	534AZ 655	39
9430040290	5344Z 655	39
9430040300	534AZ 655	40
9430040300	5344Z 655	40
9430040335	534AZ 655	41
9430040335	5344Z 655	41
9430040340	5344Z 656	31
9430040350	53442 655	42
9430040360	534AZ 655	43
9430040360	5344Z 655	43
9430040375	534AZ 655	42
9430040400	534AZ 655	44
9430040400	5344Z 655	44
9430040410	534AZ 655	58
9430040410	5344Z 655	61
9430040460	534AZ 655	45
9430040460	5344Z 655	45
9430040480	5344Z 656	32
9430040500	5344Z 656	33
9430040510	534AZ 655	46
9430040510	5344Z 655	46
9430040540	5344Z 656	34
9430040550	5344Z 656	35
9430040680	5344Z 656	36
9430040700	534AZ 655	61
9430040700	5344Z 655	62
9431060130	5344Z 656	37
9431060200	5344Z 655	48
9431060230	534AZ 655	48
9431060360	5344Z 656	38
9431060420	534AZ 655	49

PART Na	SECTION Na	Na
9431060420	5344Z 655	
9431060450	5344Z 656	
9431060470	5344Z 656	
9431060570	534AZ 655	
9431060570	5344Z 655	
9431060590	534AZ 655	
9431060590	53442 655	
9431060630	534AZ 655	
9431060630	5344Z 655	
9431060730	5344Z 656	
9431060800	534AZ 655	
9431060800	5344Z 655	
9431060800	5344Z 656	
9431060870	534AZ 655	
9431060870	5344Z 655	
9431060900	5344Z 656	
9431061250	534AZ 655	
9431061300	5344Z 655	
9440040120	534AZ 175	
9440040130	534AZ 175	
9440040150	534AZ 175	
9440040200	534AZ 175	
9440040310	534AZ 175	
9440040320	534AZ 175	
9440040480	534AZ 175	
9440040520	534AZ 175	
9440040600	534AZ 175	
9440040680	534AZ 175	
9440040700	534AZ 175	
9440040740	534AZ 175	
9440040750	534AZ 175	
9440040770	534AZ 175	
9440040780	534AZ 175	
9440040790	534AZ 175	
9440041050	534AZ 175	
9440041200	534AZ 175	
9440041250	534AZ 175	
9440041300	534AZ 175	
9440041350	534AZ 175	
9440041400	534AZ 175	
9440041570	534AZ 175	
9440042000	534AZ 175	
9440042100	534AZ 175	
9440042150	534AZ 175	
9440042200	534AZ 175	
9440042500	534AZ 175	
9440042700	534A2 175	
9440042900	534AZ 175	
9440043100	534AZ 175	
9440043900	534AZ 175	
9440060140	534AZ 175	
9440060240	534AZ 175	
9440060420	534AZ 175	
9440060520	534AZ 175	
9440080150	534AZ 175	
9440080500	534AZ 175	
9440080600	534AZ 175	
9440081060	534AZ 175	
95103048-2	5344Z 110	
95110025	5344Z 521	
95111025	534AZ 610	
95111025	5344Z 610	
95111026	5344Z 521	
95117	5344Z 350	
95118	534AZ 520	
95118	534AZ 710	
95118	534AZ 715	
95118	534AZ 755	
95118	5344Z 520	
95118	5344Z 710	
95118	53442 715	
95119	5344Z 350	
95119001-2	534AZ 530	
95119001-2	5344Z 530	
95123009	5344Z 625	
95151	534AZ 175	
95312003	534AZ 215	
95312003	534AZ 220	
95312003	5344Z 215	
95312003	5344Z 220	
95501010	5344Z 625	

PART Na	SECTION Na	Na
95501011	534AZ 615	
95503005	5344Z 110	
95511014-1	534AZ 610	
95511014-1	5344Z 610	
96522	534AZ 615	
96522	5344Z 615	
96559	5344Z 830	
96606	534AZ 615	
96606	5344Z 615	
96613-1	5344Z 892	
96622	534AZ 615	
96622	5344Z 615	
97034	5344Z 170	
97054	5344Z 170	
97061	53442 250	
97125	534AZ 610	
97125	5344Z 610	
97190	534AZ 610	
97190	5344Z 610	
97192	534AZ 610	
97192	5344Z 610	
97253	534AZ 610	
97253	5344Z 610	
97303	534AZ 240	
97303	534AZ 242	
97303	534AZ 520	
97303	5344Z 240	
97303	5344Z 245	
97303	5344Z 520	
97313	5344Z 880	
97380	534AZ 240	
97380	534AZ 242	
97380	5344Z 240	
97380	5344Z 245	
97381	5344Z 880	
97606-2	534AZ 520	
97606-2	5344Z 511	
97606-2	5344Z 516	
97606-2	5344Z 520	
97630-1	534AZ 360	
97630-1	5344Z 360	
97630-1	5344Z 380	
97630-1	5344Z 890	
97632-1	534AZ 210	
97632-1	5344Z 210	
97657-2	534AZ 828	
97657-2	534AZ 829	
97657-2	5344Z 828	
97657-2	5344Z 829	
97739	534AZ 610	
97739	5344Z 610	
97742	534AZ 610	
97837	534AZ 512	
97974-1	5344Z 110	
98102011	534AZ 610	
98102011	5344Z 610	
98102015	534AZ 610	
98102015	5344Z 610	
98103019	534AZ 610	
98103019	5344Z 610	
98103020	534AZ 610	
98103020	5344Z 610	
98103022	534AZ 610	
98103022	5344Z 610	
98111004	534AZ 610	
98111004	5344Z 610	
98191	5344Z 630	
98303002-1	534AZ 512	
98303002-1	5344Z 512	
98303004	534AZ 710	
98303004	534AZ 715	
98303004	534AZ 755	
98303004	5344Z 710	
98303004	5344Z 715	
98304004	5344Z 892	
98305002	534AZ 710	
98305002	534AZ 750	
98305002	534AZ 751	
98305002	534AZ 752	
98305002	534AZ 753	
98305002	534AZ 755	
98305002	5344Z 710	75
98305002	5344Z 750	11
98305002	5344Z 751	16
98305002	5344Z 752	19
98305002	5344Z 753	10
98305002	5344Z 755	64
98311006	5344Z 752	51
98322001	534AZ 615	22
98322001	5344Z 615	22
98322003	534AZ 615	25
98322003	5344Z 615	25
98322006	534AZ 615	28
98322006	5344Z 615	28
98322007	534AZ 615	27
98322007	5344Z 615	27
98322008	534AZ 615	21
98322008	5344Z 615	21
98322010	534AZ 615	26
98322010	5344Z 615	26
98332009	534AZ 615	4
98332009	5344Z 615	4
98332016	534AZ 615	33
98332016	53442 615	33
98338003	534AZ 615	34
98338003	5344Z 615	34
98343001	534AZ 615	23
98343001	5344Z 615	23
98351002	534AZ 615	19
98351002	5344Z 615	19
98351003	534AZ 615	18
98351003	5344Z 615	18
98501	534AZ 240	40
98501	534AZ 242	40
98501	534AZ 520	67
98501	5344Z 240	40
98501	5344Z 245	40
98501	5344Z 520	67
98501	5344Z 880	45
98504003	534AZ 610	22
98504003	5344Z 610	22
98504005	534AZ 610	21
98504005	5344Z 610	21
98504009	534AZ 610	20
98504009	5344Z 610	20
98504010	5344Z 625	17
98705030	534AZ 610	7
98705030	5344Z 610	7
98705032	534AZ 610	8
98705032	5344Z 610	8
98705033	53442 625	3
98721020	5344Z 625	15
98721041	5344Z 625	25
98805	5344Z 656	8
98809	534AZ 175	28
98809	534AZ 290	60
98809	534AZ 532	8
98809	5344Z 290	60
98809	5344Z 532	8
98823	5344Z 625	37
98890	534AZ 532	3
98890	5344Z 170	81
98890	5344Z 532	3
98935034	534AZ 610	17
98935034	5344Z 610	17
98935054	5344Z 625	12
98943012	534AZ 532	21
98943012	5344Z 532	21
98945011	534AZ 710	74
98945011	534AZ 750	10
98945011	534AZ 751	10
98945011	534AZ 752	15
98945011	534AZ 753	28
98945011	534AZ 755	69
98945011	5344Z 710	74
98945011	5344Z 750	10
98945011	5344Z 751	10
98945011	5344Z 752	15
98945011	5344Z 753	28
98945011	5344Z 755	67
98945012	5344Z 625	38
98948	534AZ 610	60
98948	5344Z 610	60
98949008	534AZ 615	9
98949008	5344Z 615	9
98949009	534AZ 615	10
98949009	5344Z 615	10
99301004	534AZ 610	11
99301004	5344Z 610	11
99301004	5344Z 625	16
99303002	534AZ 610	12
99303002	5344Z 610	12
99303003	53442 625	68
99305012	534AZ 615	12
99305012	5344Z 615	12
99307001	534AZ 610	16
99307001	5344Z 610	16
99307002	534AZ 610	62
99307002	5344Z 610	62
99307005	53442 110	10
99308006	534AZ 610	53
99308006	5344Z 610	53
99711017	5344Z 625	35
99768	53442 625	14
99779	534AZ 610	31
99779	5344Z 610	31
99928	534A2 610	14
99928	5344Z 610	14
99945	534AZ 725	20
99945	5344Z 725	20
99953-1	5344Z 110	32
99960	534AZ 290	40
99960	5344Z 290	40
99962	534AZ 610	13
99962	5344Z 610	13
99963	534AZ 610	13
99963	5344Z 610	13
99991	534AZ 610	33
99991	5344Z 610	33

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