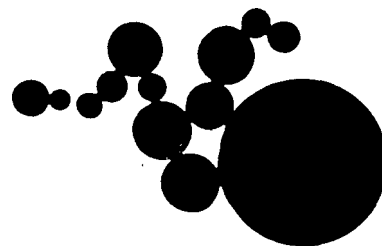




OFFSET PRESS

2800/CD

**SUPPLEMENT of the Parts List
(XL type of the Ryobi 2800/CD)**



Mar.'88(REVISED)

± L. / SECTION INDEX

:/SECTION

~	Bed section	110—170	III
	Main section	210—440	IIII
	Ink section	510—550	11
Art • t	Electrical equipment • Cover section	617-755	III
f15	Accessories section	650-652	III
1 — >5 ¹) / I) — fill	Chain delivery section	860-870	II
	Part number index		111

RYOBI 2700/CD • 2800/CD

PARTS LIST

パーツの注文にこのパーツリストを使用してください。
このパーツリストは、製品の修理やメンテナンスに役立ちます。
また、このパーツリストは、製品の保証書にも添付されています。

Thank you for purchasing our press.
Please use this parts list when ordering any parts or consulting a service technician.
This parts list also includes optional accessories in the related section.

パーツリストの使い方

1. セクション番号

- 4E...1,A.,-7i=1-1.-c-f 57, 1...L
'5z. f-• -> 4-4" L r,} ...

(1111) >tio*

5290G 892

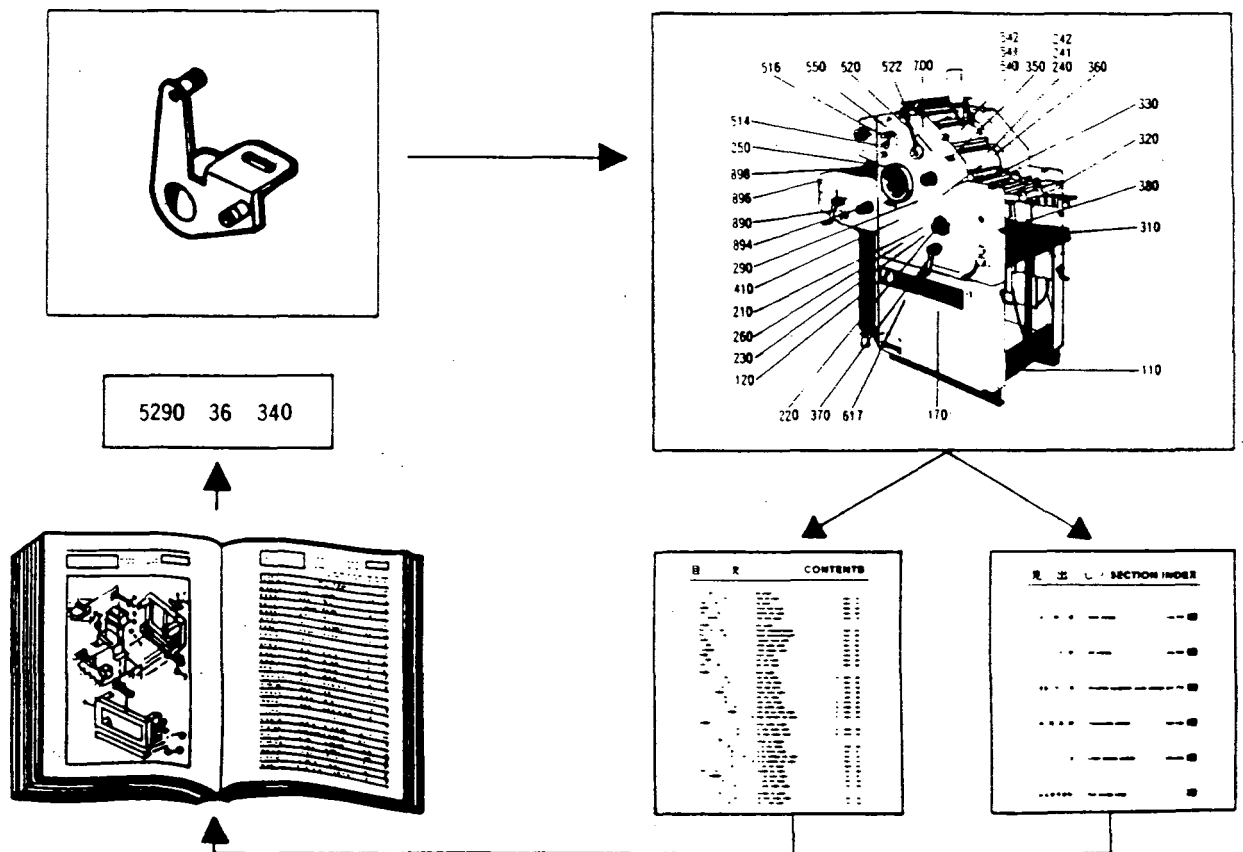
MS1

*

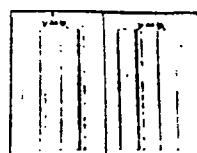
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)

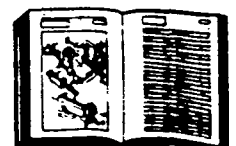
5EI*Ltzoglea



2) ifflealig-flq,t' -DTC' EZ7.1=fitITLI 5b'41Thhq0 P.:0'4rit



巻末の索引よりセクション番号とページ番号を調べます。



How to use the parts list

1. Section number

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

Example) Section number

5290G 892

The section number

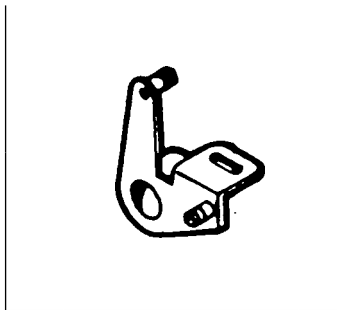
The machine model number

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

2. How to use the parts list

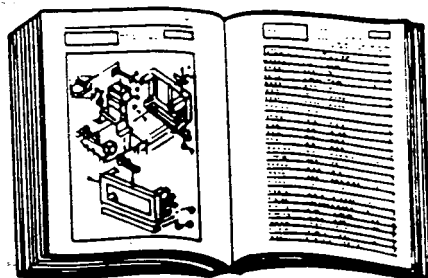
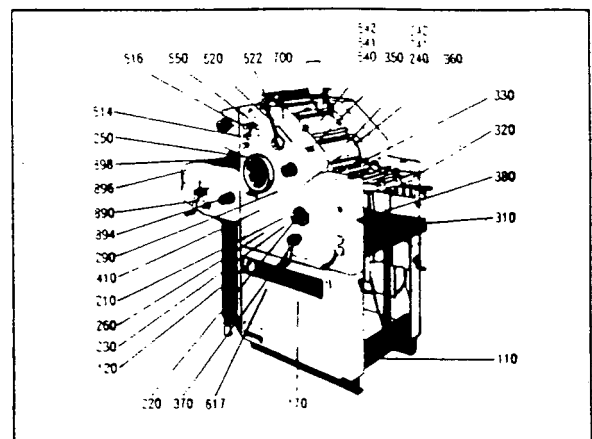
1) To find the part number(when ordering the part)

Part to replace



5290 36 340

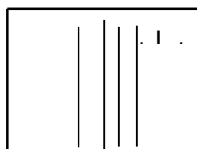
Find the section number needed on this illustration of the machine.



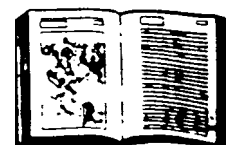
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2) To find the section number and the position identification number of the part in the illustration when knowing the part number



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



3 2,	SECTION	PAGE	SECTION NO.
< Fcicfil>	<Bed section>		
ZAN	Bed frame section	6	5290Z 110
71aitrii	Variable speed section	8	5290Z 120
	Pump piping section	12	5290Z 170
	<Main section>		
MIAL/(OPS)i16	Cylinder pressure (OPS) section	16	5290Z 210
ffilA N O P S)113	Cylinder pressure (NOPS) section	20	5290Z 220
iL.g1181(1) a — t2700 CD)	Impression cylinder section	24	5290Z 230
	Blanket cylinder section	26	5270Z 240
	Ryoot 2700/C0. S Type) titek 950/CPO S Type)		
	Blanket cylinder section	30	5270Z 241
	vooi 2700/CO. 3 Type) Htek 950/CP0 B Type)		
	Blanket cylinder section	34	5270Z 242
	Ryoot 2700/CD. G Type) ittek 950/COD. G Type)		
1014 3 - e2800/ C D	Blanket cylinder section	33	5290Z 240
	2800/C0) titek 960/COD)		
rffitgii	Driving section	42	5290Z 250
	Cam shaft section	48	5290Z 260
*47 L.—L(0 P S)fif	Main frame (OPS) section	50	5290Z 290
401117 L.-14(N O P S	Main frame (NOPS) section	52	5290Z 295
7 4 — 7)†181	Feed table section	54	5290G 310
—154 KO	Paper guide section	56	5290Z 320
*.>3 r1111biS	Suction driving section	60	5290Z 330
† —111181113	Counter driving section	64	5290Z 350
74 -KO—5— . 74574	Feed roller, feeler finger section	66	5290Z 360
7 — FT—7)L4141116	Feed table lifting section	70	5290G 370
4 — 1./i —86	Height control bar, feed lever section	74	5290Z 380
	Elect roier section	78	5290Z 410
	Paper delivery section	82	5290G 440
44 >4fiBC>	<Ink section>		
4 4.7 31 :/a5	Ink fountain section	84	5290G 510
:i*o —3 —Is	ink roller section	90	5290G 512
4 i7O —5 —MI	Ink oscillating roller section	96	5290G 514
7 31' —IA Cl —11ii	Form roller *action	100	5290G 516
4101**i— .	Operating and clamp lever section	104	5290G 520
*MIMS	Water edusting section	108	5290Z 522
*0 —3 —811(3 — e2700 C D)	Water roller section	112	5270Z 530
	r Ryob, 2700/C0) (ltek 950/CP0)		
*D——(')3 — t2800 D	Water roller section	116	5290Z 530
	)Ryobt 2800/C0) (ltek 960/CP0)		
*C1-3—(\$1.4t031tg1tIAA	Water roller (With 2-Stage speed change drive) section	120	5270Z 531
	Super AOusMagic section	124	5290 I _L 535
	Only tor Ryobi 2800)		
WAN(3 — en00; C D ;	Master cylinder section	126	5270Z 540
	(Ryobi 2700/C0. S Type) (ltek 950/CP0. S Type)		
	Master cylinder section	130	5270Z 541
	2700/CD. B Type) (II& 950/Cp(:). B Type,		

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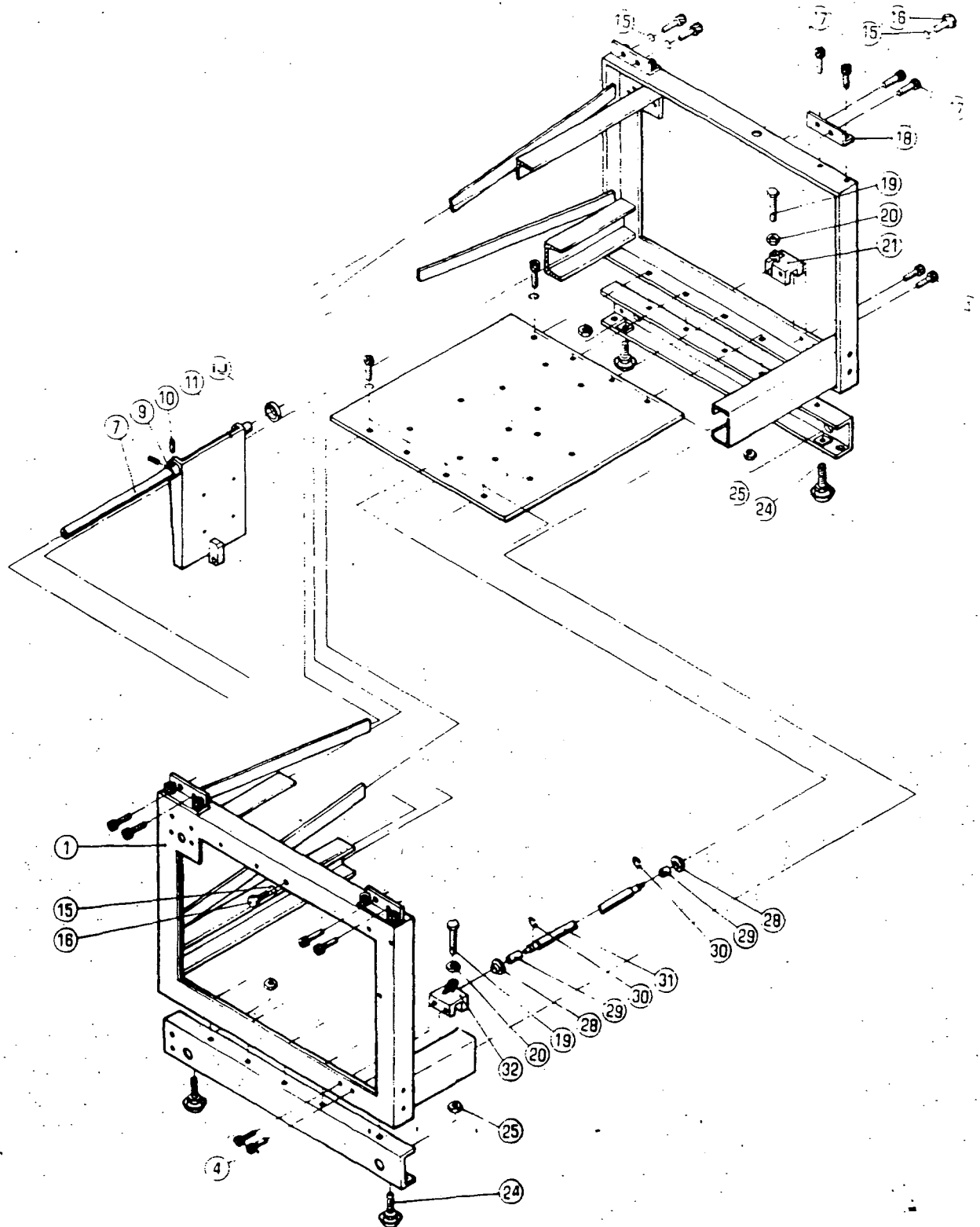
	SECTION	PAGE	SECTION NO.
	Master cyinder section		
511 ¹ Pi(1CIJ 3 — t 2800 C D)	34v0Di 27:20- Ca 3 Type) C.; 7 doe)	134	.5270Z 542
	Master cylinder section		
>4-7 1,—Lg0	-Rvobi LiC,G;C:)) i;tx 960iCPD)	138	5290Z 540
<mg •	Ink frame section	142	5290G 550
I gN	<Electrical equipment • Cover section>		
t/N—ift	Electrical section	144	5290Z 617
	Cover section	148	5290G 700
	Safety cover section	152	5290Z 750
	Safety cover (Bed) section	156	5290Z 755
<i41X,,131ift>	<Accessories section>		
344Atifo8{1	Accessories section	158	5290G 650
. O— —7M • 4"PIC€Isgf1	Roller box and work shelf section	152	5290G 652
	<Chain delivery section>		
	(Standard type)		
7	Frame section	164	5290Z 860
	Driving and driven shafts section	166	5290Z 870
	Chain gripper section	170	5290Z 872
7)1.418	Paper delivery table section	172	5290G 880
lat_t1-1111b1i1	Stand lifting driving section	176	5290Z 890
-f	Side guide section	180	5290G 892
Ki98	Back guide section	184	5290Z 894
t/C—"111	Cover section	186	5290Z 896
	Cover (With safety cover) section	188	5290Z 898
(7 5vAl-f 7P]	(Deluxe type)		
7 1,—Lifi	Frame section	192	5296Z 860
	Driving and driven shafts section	194	5296Z 870
— / 7111	Chain gripper section	198	5296Z 872
MItE'r —7)1.116	Paper delivery table section	200	5296G 880
14±11111bla	Stand lifting driving section	204	5296G 890
it /f FM	Side guide section	208	5296Z 892
11-f FTIIS	Beck guide section	210	5296Z 894
h /‘	Cover section	212	5296Z 896

The master cylinder section and blanket cylinder section of Ryobi 2700/CD or itek 950/CPD are classified into **three categories as below:**

Type	Plate Size
S Type	270 x 394mm (10 5/8 x 151/2)
El Type	254 x 381mm (10 x 15)
G Type	250 x 370mm (9 13/16 x 14 9/16-)

BED FRAME

SECTION



Ryobi 2800/CD

Supplement of the Parts List

(XL type of the Ryobi 2800/CD)

Thank you for purchasing our small offset press

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

This parts list only shows the Ryobi 2800/CD XL type blanket cylinder section and the cylinder section.

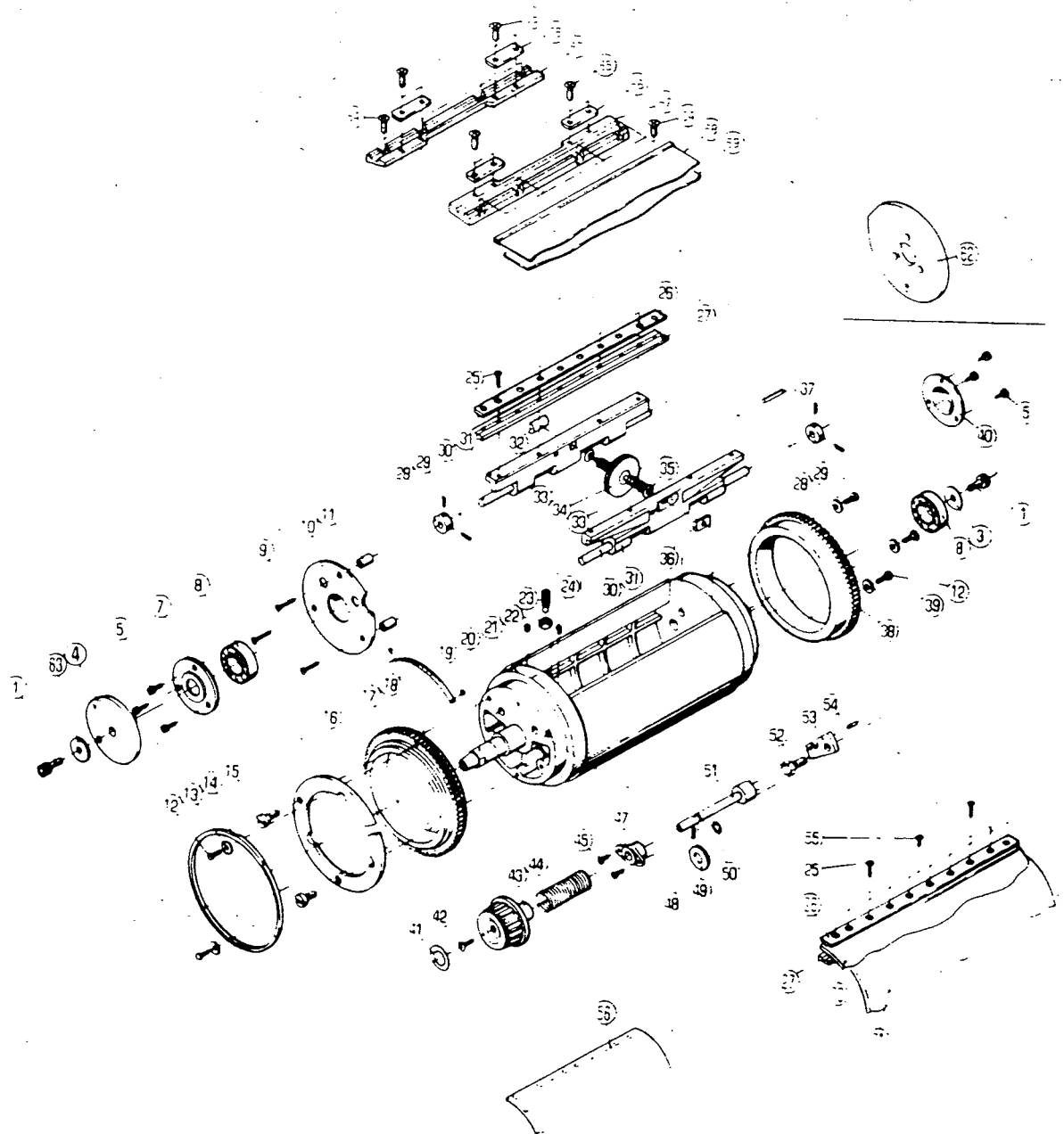
So, please use this in conjunction with the Ryobi 2700/CD, 2800/CD parts list revised on Sept. 87.

Ref Maximum Plate size of the Ryobi 2800/CD XL type is 286 × 492 mm (11" × 19", approx.)

(CONTENTS)

- | | |
|---|----------------|
| • Blanket cylinder section (5290Z 242) | P.2—P.5 |
| • Master cylinder section (5290Z 542) | P.6—P.9 |

(17 1/4" IMAGE LENGTH CYLINDER) SECTION



BLANKET CYLINDER

SECTION NUMBER

5290Z 242

(17 1/4" IMAGE LENGTH CYLINDER) ISECTION

LZMALIAA 0=iAt... 1trA.OrC. t:71.#4.T;t5CUT7 ...
 NOte *then OrCengng *ZeMS M.arKelit. €3C4tit tre nUM0411 Decals* MeV ar avanaDm co. :is a SC

NO	it*/BgLit%	COMPONENT PARTS NO.	PART NAME	IR
	SETNO/PARTNO.			
5290 24 310	17""9Alip	ASSY	BOX WRENCH ASSY	
	44.47-51			
5300 24 230	7"5:,"F 95f ⁰	ASSY	BLANKET CLAMP ASSY	1
	25-27.55			
1 9670 0816 08	) W/F M8X16		SOCKET BOLT M8X16	2
3 5290 24 126			WASHER	1
4 5320 24 123	F""fliht		CAM	1
5 9670 0612 08	Y7V1-41"ild- M6X12		SOCKET BOLT M6X12	6
7 5290 24 124	1"79D9"/JA"-		BEARING COVER	1
8 90 208	40 ¹ -w79) 2" 6205VV		BALL BEARING 6205VV	2
9 9648 0516 14	/57D" M5X16		SCREW M5X16	3
10 5290 24 117			COVER	1
11 5290 24 118	/35-		COLLAR	3
12 5290 24 127			BOLT	5
13 5290 24 275	7"/) "		WASHER	2
14 5290 24 114			CAM	1
15 5290 24 274	t'D		PIN	2
16 5290 24 272	7"1)-+9.)2"		RING	1
17 5290 24 112	`		GEAR	1
18 5290 24 113	A7-11311") (1)f)		SCALE PLATE (INCH)	1
19 90 730	1.6X5		RIVET 1.6X5	2
20 5290 24 121	d1'7		SHAFT	1
21 5290 24 411	7'5D7VFD4D9"-		BLANKET CYLINDER	1
22 9660 0800 14	tV1- M8		NUT M8	1
23 9686 0825 08	1- D" M8X25		SET SCREW M8X25	1
24 9684 0606 08	h\$D" M6X6		SET SCREW M6X6	2
25 5290 24 234			BLANKET FIXING SCREW	8
26 5300 24 232			CLAMP	2
27 5290 24 231-2	95:)7 ⁰		UNDER PLATE	2
28 5290 29 315	1-\$)5-		LOCK COLLAR	4
29 9684 0505 08	1-\$ D" M5X5		SET SCREW M5X5	8
30 5290 24 211	d1'7h		SHAFT	2
31 5320 24 322	4045P'-		HOLDER	2
32 5 4c) 242.52	1")h		NUT	
33 5290 24 251	x)0"ID7"		SPRING	
34 5320 24 240	")7_		KNOB	
35 5290 29 313	7" n "		WASHER	. 2
36 5290 24 253	1vt-		NUT	
37 9410 3025 08	A7~9)9"t~D 3X25		SPRING PIN 3X25	

(17 1/4" IMAGE LENGTH CYLINDER) SECTION

A- ::_eniggaL13114

"C"

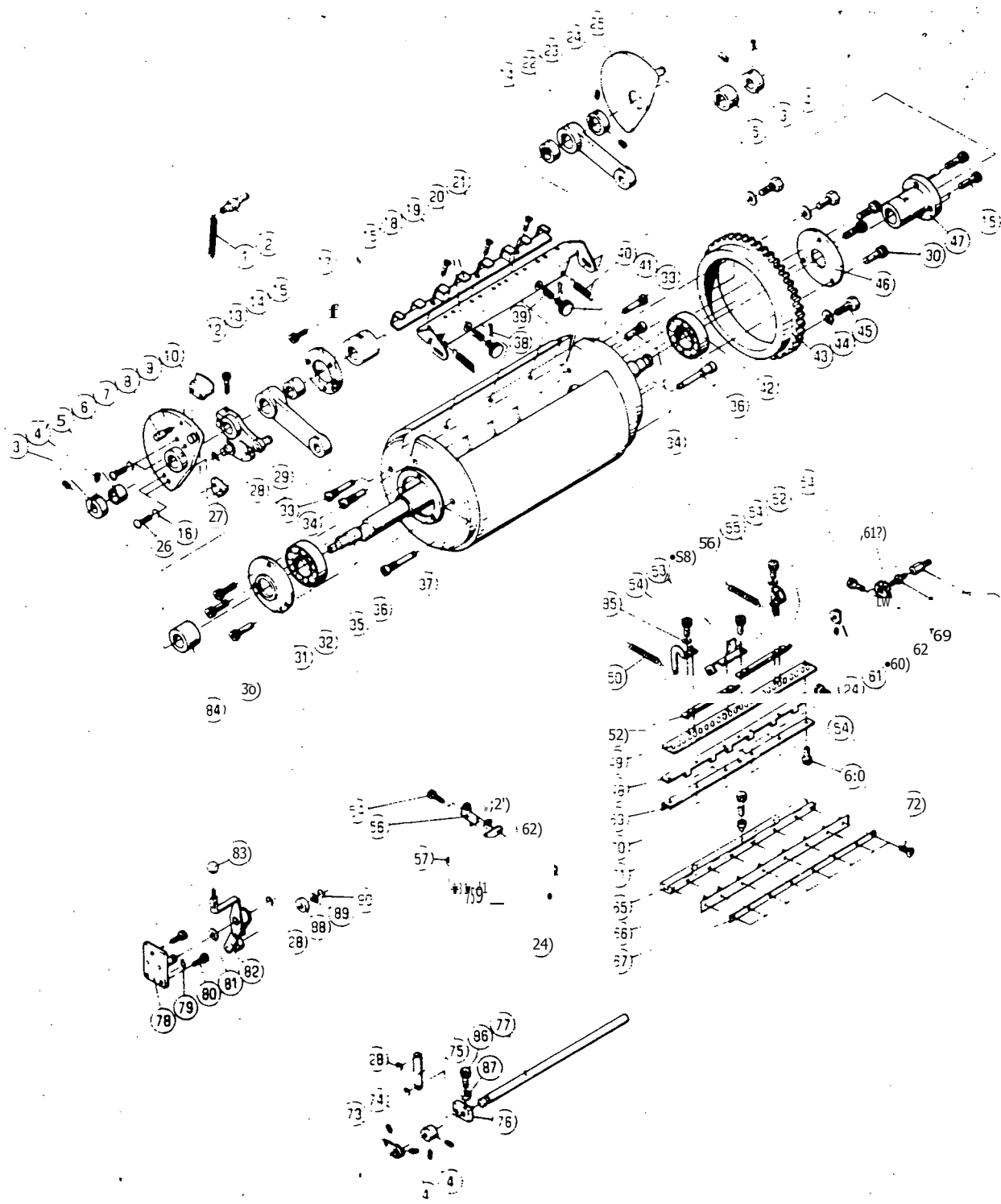
"d'A_Ort". e:-

- r'F t .

Note:it/hen oraenne ;terns m'ar nea er..na.cate me set "Limper Decaus* Per are ava.,10;e 0-.v as a .let.

NO	SET NO. / PART NO	COMPONENT PARTS NO.	PART NAME	A ft Qty
33	5290 23 112	GEAR		
39	5290 23 113	WASHER		3
40	5290 24 125	BEARING COVER		1
41.	5300 22 317	PLATE		1
42	9650 0640 14	SCREW M6X40		1
43	5300 24 314	KNOB (IVORY)		1
43	5310 24 314	KNOB (BLACK)		1
44	5290 24 312	SPRING		1
45	9670 0516 08	SOCKET BOLT M5X16		2
47	5290 24 311	HOUSING		1
48	9410 3020 08	SPRING PIN 3X20		1
49	5290 29 311	WASHER		1
50	9721 1000 08	E -RING E-10		1
51	5290 24 313	BOX WRENCH		1
52	5290 24 116	BOLT		1
53	5290 24 273	BLOCK		1
54	9410 4020 08	SPRING PIN 4X20		1
55	5290 24 233	BLANKET FIXING SCREW		
56	5290 24 268	BLANKET T=2.5		A
62	5320 26 215	CAM		1
63	5340 24 122	WASHER		1
64	9648 0510 14	SCREW M5X10		8
65	9648 0408 14	SCREW M4X8		8
66	5310 24 236	CLAMP		4
67	5310 24 235-1	CLAMP (305MM)		2
68	5290 24 286	QUICK SET OVER BLANKET (T=1.9)		1
69	5290 24 287	QUICK SET UNDER BLANKET		1
70	5290 24 284	BLANKET T=19.		1
71	5290 24 283	UNDER BLANKET (T=0.6)		1

(17 1/4" IMAGE LENGTH CYLINDER) SECTION



MASTER CYLINDER				SECTION NUMBER		5290Z 542
(17 1 / IMAGE LENGTH CYLINDER) sEcTioN						
NO	7:7r43/gtAii% SET NO / PART NO	Atait* COMPONENT PARTS NO	CART NAME			
	5290 22 413/	1:J2	LINK			
		1 4.22				
	5322 22 411Z,	1 D2	LINK			1
		1 3.14				
	5322 52 250Z	5-1.99")N>	CAM			1
		5.9				
	5322 52 260Z	g9")1j(,	CAM			1
		5,25				
1	5290 54 542	V2°'1)9"	*SPRING			1
2	5290 54 541	A7")) 2 "A" f"	SPRING STUD			1
3	5290 52 112		LOCK COLLAR			2
4	9684 0505 08	F " m5X5	SET SCREW M5X5			4
5	5290 52 253		BUSHING			2
6	9642 0410 14	J\"7.:)" m4X10	SCREW m4X10			2
7	9710 0400 08	n"/"73" m4	SPRING WASHER m4			2
8	5290 52 422	t0 p	PIN			1
9	5322 52 250		CAM			1
10	5290 52 256	1L	CAM			1
12	9670 0625 08	.J1-t"11,F m6x25	SOCKET BOLT m6x25			1
13	5322 22 411	'1) 2	LINK			1
14	5290 22 412	)19*	BUSHING			2
15	9670 0516 08	YhVhlittit- m5x16	SOCKET BOLT m5X16			4
16	9710 0500 08	A"V"/"3" M5	SPRING WASHER M5			2
17	5290 54 520	95)7°	CLAMP			1
18	5290 54 522-1	51,	BUSHING			1
19	5290 54 760	7-11,95)7 ° ASSY	CLAMP ASSY			1
20	5290 54 114-1	t°)M"-9"f	PIN BAR BASE			1
21	9648 0410 14	/535" m4X10	SCREW m4X10			3
22	5290 22 413	qD9	LINK			1
23	5290 11 152	1.)035-	LOCK COLLAR			1
24	9684 0606 08	1-)1 5i" M6X6	SET SCREW M6X6			5
25	5322 52 260	nta	CAM			1
26	9642 0516 14	1\"3:)" m5x16	SCREW m5X16			2
27	5290 52 255	,7)/,	CAM			1
28	9721 0700 08	:2" E-7	E-RING E-7			3
29	5290 54 540-		LEVER			1
30	9670 0510 01	m5X10	SOCKET BOO' M5X10			6
31	5290 23 115		COVER			1
32	90 210	vs71D9" 6206LLec2P6	BEARING 6206LLBc2P6			1

(17 1/4" IMAGE LENGTH CYLINDER) !SECTION

*onaLtaarusxL-.1, 1..tkol.

Note: *nen orlenng :terns mareo ei.:r.olate :ne set er oecause they are avaname on, as a sa:

NO	セット番号 / 部品番号 SET NO. / PART NO	部品名称 / 740 COMPONENT PARTS NO	PART NAME	12t QTY
33	5290 54 6.69-1	2,7°-9)9"A5P9t"	SPRING STUD	2
34	5290 54 115	tO)	PIN	2
35	5290 54 511	DP71-	SHAFT	1
36	5290 54 117	A7O9)9"A9Vh"	SPRING STUD	2
37	5290 54 721	マスタ-シリンドラ-	MASTER CYLINDER	1
38	9414 1610 14	ワリピン 1.6X10	SPLIT PIN 1.6X10	2
39	5290 54 413	A7° 97,9"	SPRING	1
40	5290 35 131	A7° 9)9"	SPRING	2
41	5320 54 753	V7Z	KNOB	2
42	90 209	1'3'9)9" 6205LLBC2P6	BEARING 6205LLBc2P6	1
43	5290 23 112	ギヤ-	GEAR	1
44	5290 23 113	ワッシャ	WASHER	3
45	5290 24 127	t"11,1-	BOLT	3
46	5290 23 116-1	1"79)9"73A"-	COVER	1
47	5290 54 531-1	01\$	BUSHING	1
48	5290 54 735	マスタ-ストッパ-	MASTER STOPPER	1
49	5290 54 730	アツハ-クランプ ASSY	CLAMP ASSY	1
50	5290 54 325	スプリング	SPRING	2
51	5320 54 744	7'99 OPS	HOOK OPS	1
52	5290 54 736	h"fh"A"D	PLATE	2
53	5320 54 750	UA"- ASSY	LEVER ASSY	1
54	9670 0508 08	Vh*VhVII,t. m5x8	SOCKET BOLT m5X8	14
55	5320 54 745	7V9 NOPS	HOOK NOPS	1
56	5320 54 740	7"5VF ASSY	BRACKET ASSY	1
57	9670.0520 08	VY9)F1"ild- m5X20	SOCKET BOLT M5X20	2
58	5320 54 743		ARM	1
59	5290 54 682-1	ネジ	SCREW	2
60	9717 1000 08	ナミワッシャ M10	WAVE WASHER M10	2
61	5290 54 681-1	ツマミ	KNOB	2
62	9716 0800 14	t5,"h ⁴ 1 M8	PLAIN WASHER M8	4
63	5290 54 734	fTWD	HINGE	1
64	9670 0406 08	v7VI-1"ild- M4X6	SOCKET BOLT M4X6	6
65	5290 54 733	ベース	BASE	1
66	5290 54 655-1	プレート	PLATE	1
67	5290 54 656	マスタ-フロントガイド	FRONT GUIDE	1
68	5290 54 767	スタッド	STUD	1
69	5320 54 742	ブラケット	BRACKET	1
70	9670 0620 08	ソケットボルト M6X20	SOCKET BOLT M6X20	1
71	5290 54 654	ワッシャ	BUSHING	1

er Hall MIA ISA I_7::;7_1 A.O)T. -11 • e 4 -1.2".t3C 7' _
4:0_ e'err 4:re-mc ,a's ea se. :-e set s:ro-e ,a:e ause es -are asa::az e 45 a le:

No.	SET NO / PART NO				COMPONENT PARTS NO	FIT NAME		
72	9648	0306	1 4	15]D" M3X6	SCREW	M3X6		8
73	5290	54	710-1	7-6	ARM			
74	5290	29	315	th5-	• LOCK	COLLAR		
75	5290	54	645	qD9	LINK			1
76	5290	54	690-1	7-1,	ARM			1
77	5290	54	683-1	D1'7h	SHAFT			1
78	5320	52	420		BRACKET			1
79	5290	33	534	A7:"JD9"	SPRING			1
80	9670	0612	08	v9ht"Ilit. M6X12	SOCKET BOLT	M6X12		2
81	5290	29	312		WASHER			1
82	5320	52	410-1	DA"-	LEVER			1
83	5296	33	564-1	Ii"-1/2"7° (7"5D)	BALL GRIP	(BROWN)		1
83	90	752		t"-1/9"P.)7° 25 (90)	BALL GRIP	25 (BLACK)		1
84	5300	54	512	Ar\ 0 _1_	SPACER			1
85	9716	0500	1 4	t5 1i" M5	PLAIN WASHER	M5		4
86	9670	0616	08	"vt.t"Ilit- M6X16	SOCKET BOLT	M6X16		1
87	9660	0600	1 4	tVh M6	NUT	M6		1
88	5320	52	414	0757-	ROLLER			1
89	9716	0600	1 4	t5 1"3 M6	PLAIN WASHER	M6		1
90	9721	0400	1 4	E-9:0" E-4	E-RING	E-4		1

1")F7D-6

SECTION NUMBER

52901 110

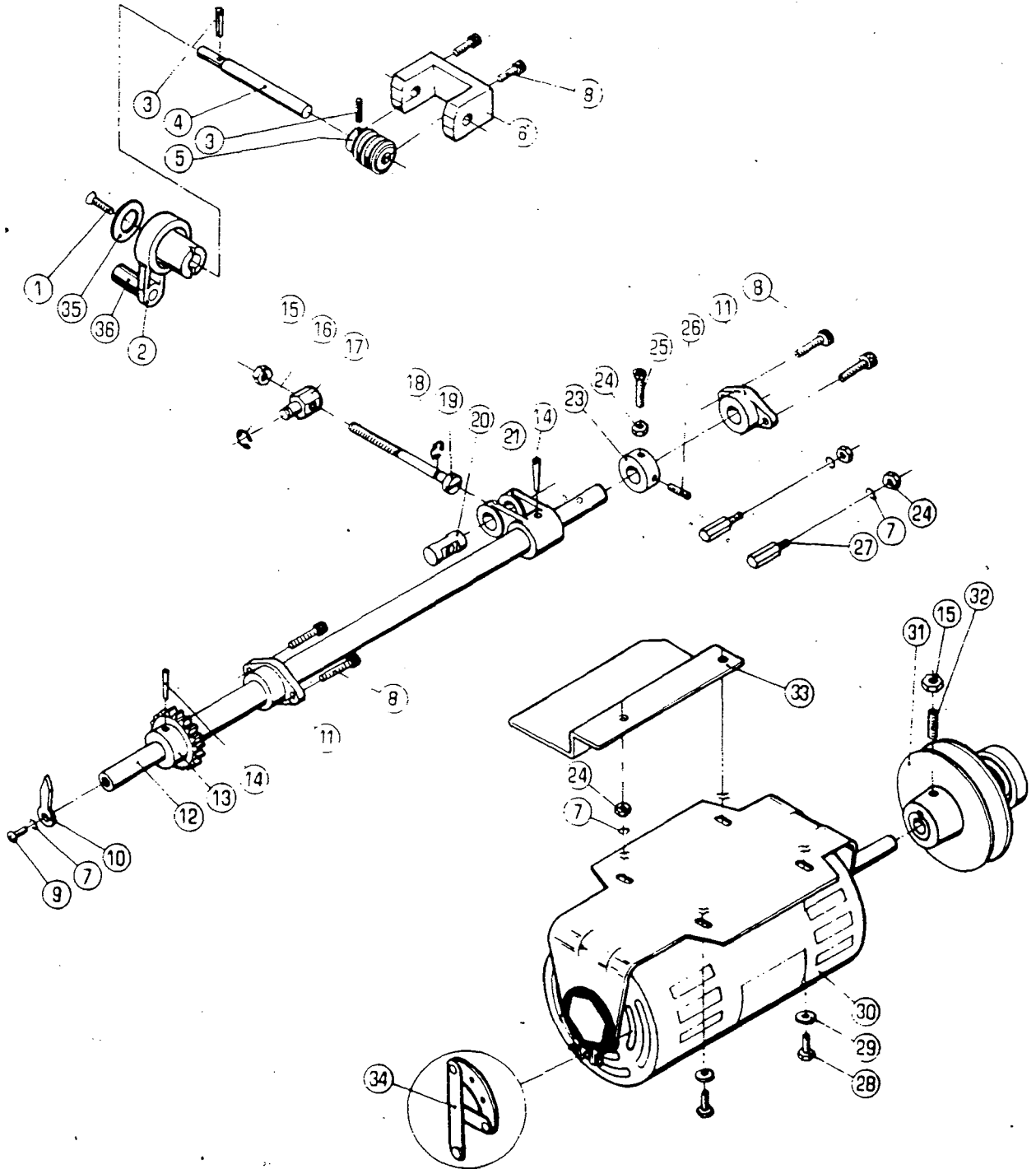
BED FRAME

SECTION

* fill Lt A tt A_O LiVt;t3C
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NO.	SET NO. / PART NO.	COMPONENT PARTS NO	DART NAME	
1	5290 11 110-4	'\"A" ASSY	BED ASSY	1
4	9670 0816 08	Vt.13"Ild- M8X16	SOCKET BOLT 18X16	4
7	5290 11 151	AT-	STAY	
9	5290 11 152	Kih5-	LOCK COLLAR	1
10	9684 0606 08	h)t D" R6X6	SET SCREW M6X6	2
11	5290 11 160		BRACKET	1
12	5290 11 153	hi-	COLLAR	1
15	9710 1000 08	A" "1 M10	SPRING WASHER M10	4
16	9672 1020 14	ovh9\$"10- M10X20	HEXAGON BOLT M10X20	2
17	9670 1020 08	s)7VF10`11,h M10X20	SOCKET BOLT M10X20	16
18	5290 13 111	7"5TVh	BRACKET	4
19	9672 0650 14	ovh911"10. M6X50	HEXAGON BOLT M6X50	2
20	9660 0600 14	tVt• M6	NUT M6	2
21	5290 31 217	7"5rVt-	BRACKET	1
24	5290 14 120		JACK BASE	
25	9660 1000 14	IVF M10	NUT M10	4
28	5290 31 213	\$.1-11/	WHEEL	2
29	5290 31 214	,i51\$	BUSHING	2
30	9721 0700 08	E-99" E-7	E -RING E-7	2
31	5290 31 215	D17F	SHAFT	1
32	5290 31 216	7""vh	BRACKET	1

VARIABLE SPEED



1DV9

SECTION NUMBER

5290Z 1 20

VARIABLE SPEED

SECTION

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Note: when

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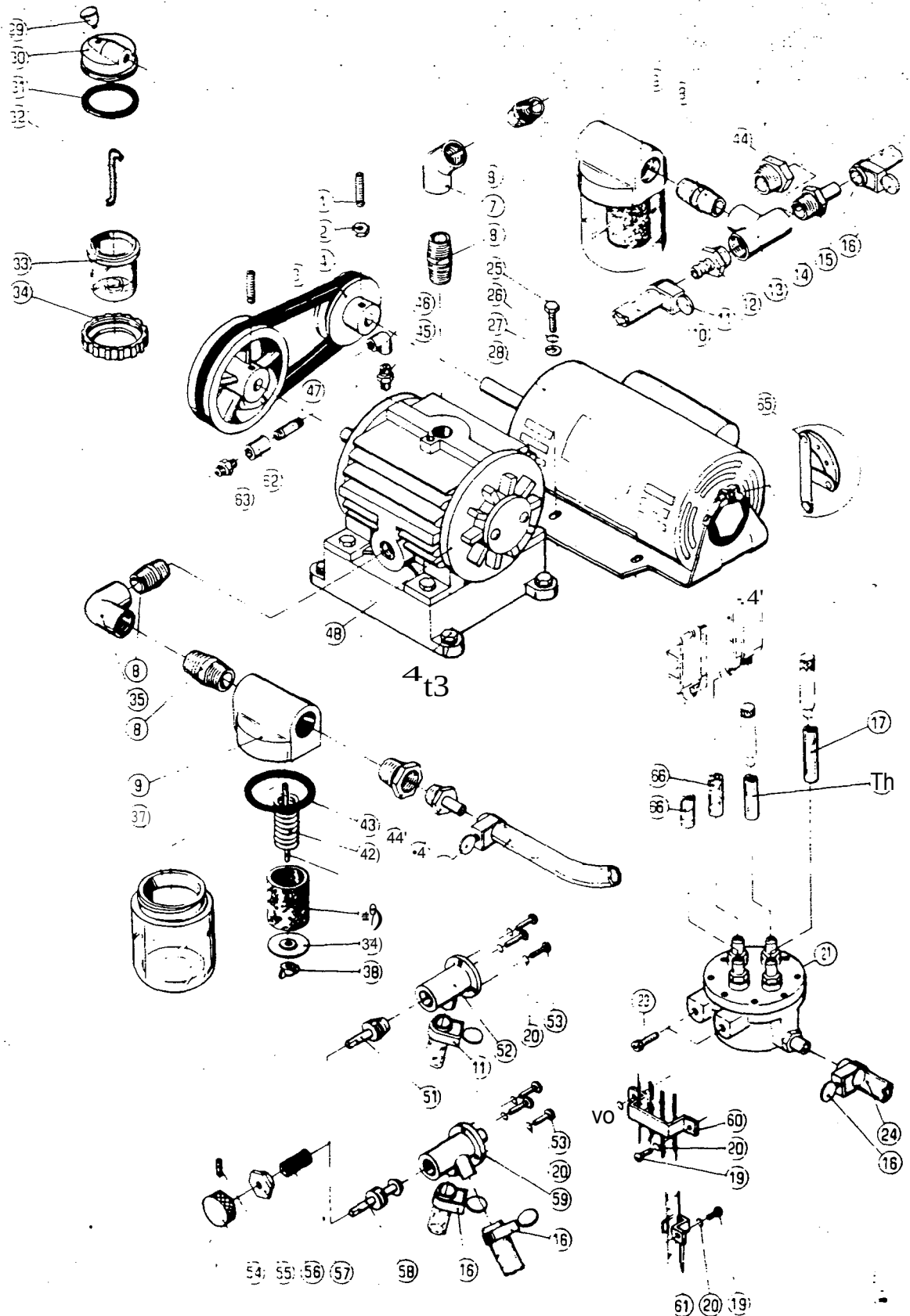
NO	SET NO / PART NO	COMPONENT PARTS NO	PIRT NAME	
	5290 12 310-1	^DV9E)7 ASSY	VARIABLE SPEED SHAFT ASSY	
		12-14,21		
	5300 12 210	1D19 -1, ASSY	VARIABLE SPEED WORM ASSY	1
		3-6		
1	9650 0520 14	711,/53 D" M5X20	SCREW M5X20	1
2	5300 12 220-1	ADF"lt, (71\$"1-)	HANDLE (IVORY)	
2	5310 12 220	ADFNI, (90)	HANDLE (BLACK)	1
3	9410 3020 08	A7 ⁰ 91)9"t'D 3X20	SPRING PIN 3X20	2
4	5300 12 212	D/'7F	SHAFT	1
5	5290 12 213		GEAR	1
6	5290 12 211	7"5 h	BRACKET	1
7	9710 0600 08	11" /"/3" M6	SPRING WASHER M6	7
8	9670 0612 08	) Ft M6X12	SOCKET BOLT 16X12	6
9	9642 0616 14	t1"3;D" M6X16	SCREW M6X16	1
10	5290 12 317		INDICATOR	1
11	5290 12 315		BUSHING	2
12	5290 12 311-1	D1'7F	SHAFT	1
13	5290 12 312		GEAR	1
14	9411 4036 00	5-11°-t°D 4)(36	TAPER PIN 4X36	2
15	9660 0800 14	VA- M8	NUT M8	2
16	9721 1000 08	E-9D9" E-10	E-RING E-10	1
17	5290 12 413	t°D	PIN	1
18	9721 0700 08	E-)D7" E-7	E -RING E-7	1
19	5290 12 412-1		SCREW	1
20	5290 12 411	t °D	PIN	1
21	5290 12 313	7-L	ARM	1
23	5290 12 314		LOCK COLLAR	1
24	9660 0600 14	VA- M6	NUT M6	7
25	9670 0645 08	VM-TI"ftsh M6X45	SOCKET BOLT M6X45	1
26	9684 0606 08	F .D" M6X6	SET SCREW M6X6	1
27	5290 12 316	AF'911°-	STOPPER	2
28	9672 0616 14	w9/72 \$F M6X16	HEXAGON BOLT M6X16	4
29	9716 0600 14	t57"h" M6	PLAIN WASHER M6	4
30	95 100. • .	1-9- SC-KS 100V 300W	MOTOR SC-KS 100V 300W	1
30	95 102	1-5- SC-KS 230V 300W	MOTOR SC-KS 230V 300W	1
30	97 033	t-9- 115V 300W	MOTOR 115V 300W	1
31	5290 15 200-1	'1DV27 °-q-	VARIABLE SPEED PULLEY	
32	9684 0820 08	h. .D's 18X20	SET SCREW M8X20	
33	5290 11 163	gn' s-	COVER	1

, SECTION

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			t,%3%	SECTION NUMBER	5290Z 170 ;
Pump PIPING			SECTION		
			* Ja Is.1 L.. 1 tr A, *if CA 3c I TT L.		
			Note: *hen - C:enng ItemS marsoct 1r onc.catt the Set numeer oecauSe tnev are asloaere em: as a set.		
NO	SET NO / PART NO.	/ COMPONENT PARTS NO	ART NAME	1a O:ty	
	5290 .16 200-3	7,7° ASSY	PUMP ASSY	1	
		7-9,12-14,29-35,37-47,62,63			
1	9684 0820 08	h).5" .m8x20	SET SCREW M8X20	1	
2	9660 0800 14	tVF m8	NUT m8	1	
3	90 101	w\NO* A-35	V-BELT A-35	1	
		60HZ	60HZ		
3	90 102	wv'nit- A-36	V-BELT A-36	1	
		50HZ	50HZ		
4	5290 16 111	7°-q- (60HZ)	PULLEY (60HZ)		
.4	5290 16 112	7°-q- (50HZ)	PULLEY (50HZ)	1	
7	91 233	45 IIIA;" 3/4	ELBOW 3/4	1	
8	91 240	90-A":":°1., 3/4	NIPPLE 3/4	5	
9	5290 16 212	1"Y7°	CAP	2	
10	91 222	1 5x22x700	HOSE 1 5X22X700	1	
11	91 212	41-AVDF' ' 25	HOSE CLAMP 25	2	
12	91 200	t- : '11, P13/4	HOSE NIPPLE P13/4	1	
13	91 232	Th"9I1w 3/4	ELBOW 3/4	1	
14	5290 34 152		NIPPLE	2	
15	91 220	t":-11A-A. 10X17X500	HOSE 10X17X500	1	
16	91 211	4;.-Air'Dt" 16	HOSE BAND 16	5	
17	91 226	r&hdli-A 9X15X485	HOSE 9X15X485	2	
19	9642 0510 14	/\' "m)" M5X10	SCREW M5X10	3	
20	9710 0500 08	11"V/"1)" M5	SPRING WASHER M5	9	
21	5290 17 120	17-9-at\$	AIR TORMINAL	1	
23	9670 0520 08	v"Ft"ild- M5X20	SOCKET BOLT M5X20	2	
24	91 221	10X17X420	HOSE 10X17X420	2	
25	9672 0612 14	ovh9ti"ll'h M6X12	HEXAGON BOLT M6X12	4	
26	9710 0600 08	11"VP` 3 M6	SPRING WASHER M6	4	
27	97.16 0600 14	t57"b" M6	PLAIN WASHER M6	4	
28	95 100	f-9- SC-KS 100V 300W	MOTOR SC-KS 100V 300W	1	
28.95	102	E-9- SC-KS 230V 300W	MOTOR SC-KS 230V 300W	1	
28	97 033	t-9- 115V 300W	MOTOR 115V 300W	1	
29	91 251	79");/f1143,7° 6	OIL CUP 6	1	
30	5290 16 412-1		CAP	1	
31	90 502	0j1p2" P-46	O-RING P-46	1	
32	91 150-		WICK	1	
33	5290 16 414	'	BOTTLE	1	
34	5290 16 413	fv1-	NUT	1	
35	91 234	ZIA" 3/4	ELBOW 3/4	1	

PUMP PIPING

;SECTION

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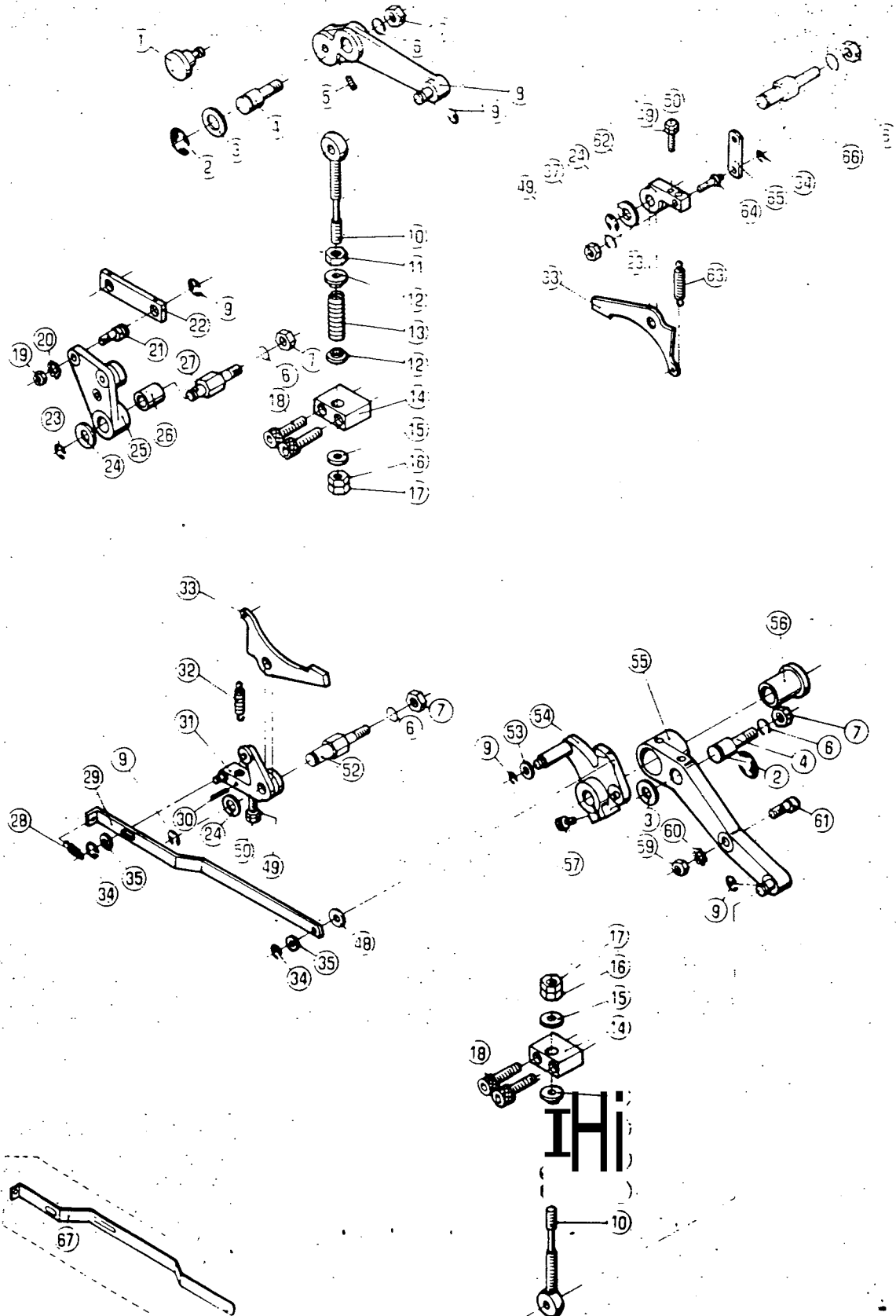
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NO.	tV1.114/SA*4 SET NO. / PART NO..	ZAA*/1111 COMPONENT PARTS NO	PART NAME	tv
37	5290- 16 311		BOTTLE	
38	9664 0500 14	T3',1"YF M5	WING NUT M5	2
39	5290 16 315		WASHER	2
40	5290 16 313	7f1L51-	FILTER	2
41	5290 16 316	A50F"	STUD	2
42	5290 16 314	A7°9D9'	SPRING	2
43	5290 16 312	A °Vt7)	PACKING	2
44	91 231	7"VD1 3/4X3/8	BUSHING 3/4X3/8	2
45	91 237	=V7 °11. 1/8	NIPPLE 1/8	1
46	91 236	'HAI' 1/8	ELBOW 1/8	1
47	5290 16 411	n0 F70	PIPE	1
48	91 100-1		PUMP	1
49	9672 0816 14	oVh2Vw- M8X16	HEXAGON BOLT M8X16	4
50	9710 0800 08	1 "h" M8	SPRING WASHER M8	
51	5290 17 112	At°Dh"11,	NEEDLE	1
52	5290 17 111	v11.0"	VALVE	1
51	9642 0530 14	t'"7 " M5X30	SCREW M5X30	6
54	5290 17 117	v7:77.	KNOB	
55	9684 0505 08	t. .D" M5X5	SET SCREW M5X5	
56	5290 17 116	t1v7°	CAP	2
57	5290 17 115	A7 °97) " "	SPRING	2
58	5290 17 114	At °D1."11,	NEEDLE	1
59	5290 17 113	v10'	VALVE	1
60	5290 17 118	95D7 °	CLAMP	1
61	5290_17 119	95Y7 °	CLAMP	1
62	91 241-1	J7Vh 1/8X1/4	SOCKET 1/8X1/4	1
63	5290 16 415-2	JA"Is	NOZZLE	1
65	97 093	A9-FAVlf	SWITCH	1
66	91 228	3"LAD-A 9X15X1200	HOSE 9X15X1200	2

CYLINDER PRESSURE (OPS)

SECTION



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CYLINDER PRESSURE (OPS)

SECTION

SECTION NUMBER

5290Z 210 ,

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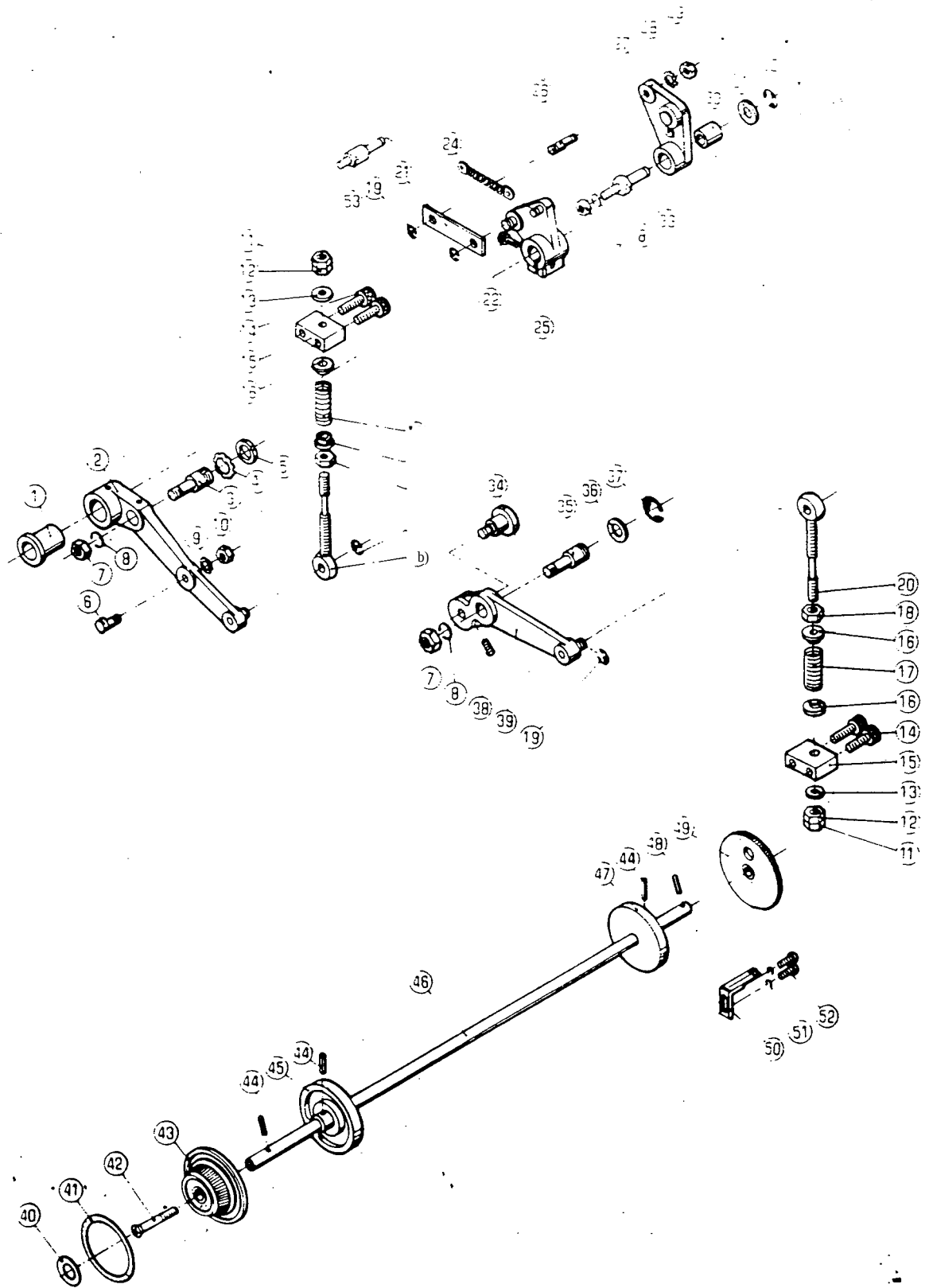
Note: *hen orcenng :ems mar xect i. narcate the set -.ncer oecause they are &venni/ on,, as a set

No.	SET NO. / PART NO.	COMPONENT PARTS NO.	ART NAME	
	5290 21 610Z	'13LDW%-	CAM LEVER	
		.25/26		
	5290 22 110Z	fDTY7-G	IMPRESSION ARM	
		55,56		
1	5290 22 441	t O D	PIN	1
2	9721 1200 08	E-9)2" E-12	E-RING E-12	2
3	5290 29 316	/"/] ,	WASHER	2
4	5290 22 141	A3Vh"	STUD	2
5	9684 0606 08	1.\$F.J" M6X6	SET SCREW M6X6	1
6	9710 1000 08	A" ;"/7" M10	SPRING WASHER M10	5
7	9660 1000 14	tVF M10	NUT M10	5
8	5290 22 420	7-G	ARM	1
9	9721 0700 08	E-J9" E-7	E-RING E-7	5
10	5290 22 210		SCREW	2
11	90 700	UtvF M8	U-NUT M8	2
12	5290 22 222	A7° 9D9"liA/9"-	SPRING HOLDER	4
13	5290 22 221	A7° 9)9'N	SPRING	2
14	5290 22 224	7"10V9	BLOCK	2
15	5290 22 223	1%13.. 1	WASHER	2
16	90 711	oV19TVF M8 2 1	HEXAGON NUT M8 2TYPES	2
17	9662 0800 14	tVF M8	NUT M8	2
18	9670 0830 08	V,VF;Ii"ftd. M8X30	SOCKET BOLT M8X30	4
19	9660 0600 14	TVF M6	NUT M6	1
20	90 640	A h" 86	TOOTHED LOCK WASHER 86	1
21	5290 21 623-1	t ;,)	PIN	1
22	5290 21 712	qD9	LINK	1
23	9721 1000 08	E-92,9" E-10	E-RING E-10	2
24	5290 29 311		WASHER	3
25	5290 21 610	UA"-	LEVER	1
26	5290 21 612	\$511,	BUSHING	1
27	5290 21 711	MOP '	STUD	1
28	5290 21 316	A7°9D2"	SPRING	1
29	5300 21 421	1)9 ,	LINK	1
30	9410 3012 08	A7° 17)2"t°D 3X12	SPRING PIN 3X12	1
31	5290 21 510	- UA"-	LEVER	1
32	5290 21 521	7° ·179"	SPRING	1
33	5290 21 315	iVI	LATCH	2
34	9721 0400 08	E-1p2" E-4	E-RING E-4	3
35	9716 0600 14	t5/-7]~1 M6	PLAIN WASHER M6	2

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.N./ (NOPS)			SECTION NUMBER		5290Z 220
CYLINDER PRESSURE (NOPS)			: SECTION		
Note: *teen orcrng *terne mareea ir mo cate true set numoer because Tee are avanaele or, as a se:					
NO.	7e**/nA** SET NO / PART NO.	132-1s-t COMPONENT PARTS NO	ART NAME		
	5290 21 610Z	/]/A,11"- 27,30	CAM LEVER		
	5290 22,150Z	1)7)77L, 1,2	IMPRESSION ARM 1		
	5290 22 300-1	CD7 3')t1E)"9 ASSY 46,48,49	IMPRESSION ADJUSTMENT SHAFT 1		
1	5290 22 161	Ø14	BUSHING 1		
2	5290 22 150	7-G	ARM 1		
3	5290 22 142	A5P91-"	STUD 1		
4	90 721	c090VD1' AW02	LOCK WASHER AW02 1		
5	90 720	oJ91TF ANO2	LOCK NUT ANO2 1		
6	5290 22 121	to	PIN 1		
7	9660 1000 14	Jj1: M10	NUT M10 3		
8	9710 1000 08	II" /3" M10	SPRING WASHER M10 3		
9	90 642	AVV/"13"1 B8	TOOTHED LOCK WASHER B8 1		
10	9660 0800 14	tVh. M8	NUT M8 1		
11	9662 0800 14	t'1- M8	NUT M8 2		
12	90 711	ovh9tVF M8 21	HEXAGON NUT M8 2TYPES 2		
13	5290 22 223	\$1551)%5	WASHER 2		
14	9670 0830 08	"vh*"Ild. M8X30	SOCKET BOLT M8X30 4		
15	5290 22 224	7"c09	BLOCK 2		
16	5290 22 222	A7°9),9"301,51"-	SPRING HOLDER 4		
17	5290 22 221		SPRING 2		
18	90 700	UtTF M8	U -NUT M8 2		
19	9721 0700 08	E-9D9" E-7	E-RING E-7 4		
20	5290 22 210	lP%	SCREW 2		
21	5290 21 622	9D9	LINK 1		
22	9670 0620 08	VhYwIlit- M6X20	SOCKET BOLT M6X20 1		
24	5290 21 642-2	A7°9D9"	SPRING 1		
25	5290 21 630	UW%-	LEVER 1		
26	5290 21 623-1	t°..)	PIN 1		
27	5290 21 610	WI"-	LEVER 1		
28	90 640	AVV,"h" B6	TOOTHED LOCK WASHER B6 1		
29	9660 0600 14	,,Vh. M6	NUT M6 1		
30	5290 21 612	\$911,	BUSHING 1		
31	5290 29 311		WASHER		
32	9721 100008	E- 2" E-10	E-RING E-10 1		
33	5290 21 621	A9Vt."	STUD		
34	5290 22 441		PIN 1		

! CYLINDER PRESSURE (HOPS)

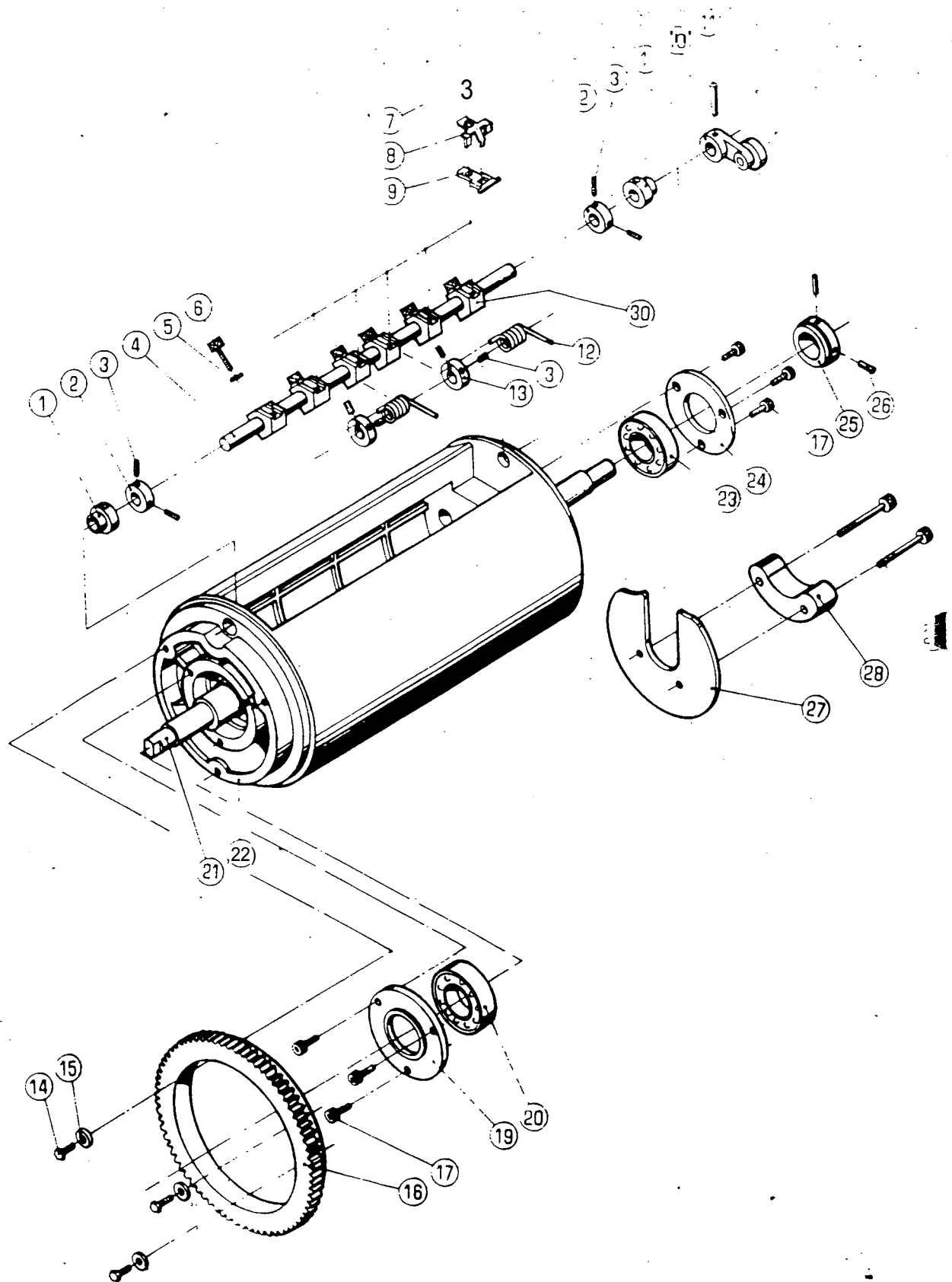
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IMPRESSION CYLINDER

SECTION



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IMPRESSION CYLINDER

SECTION

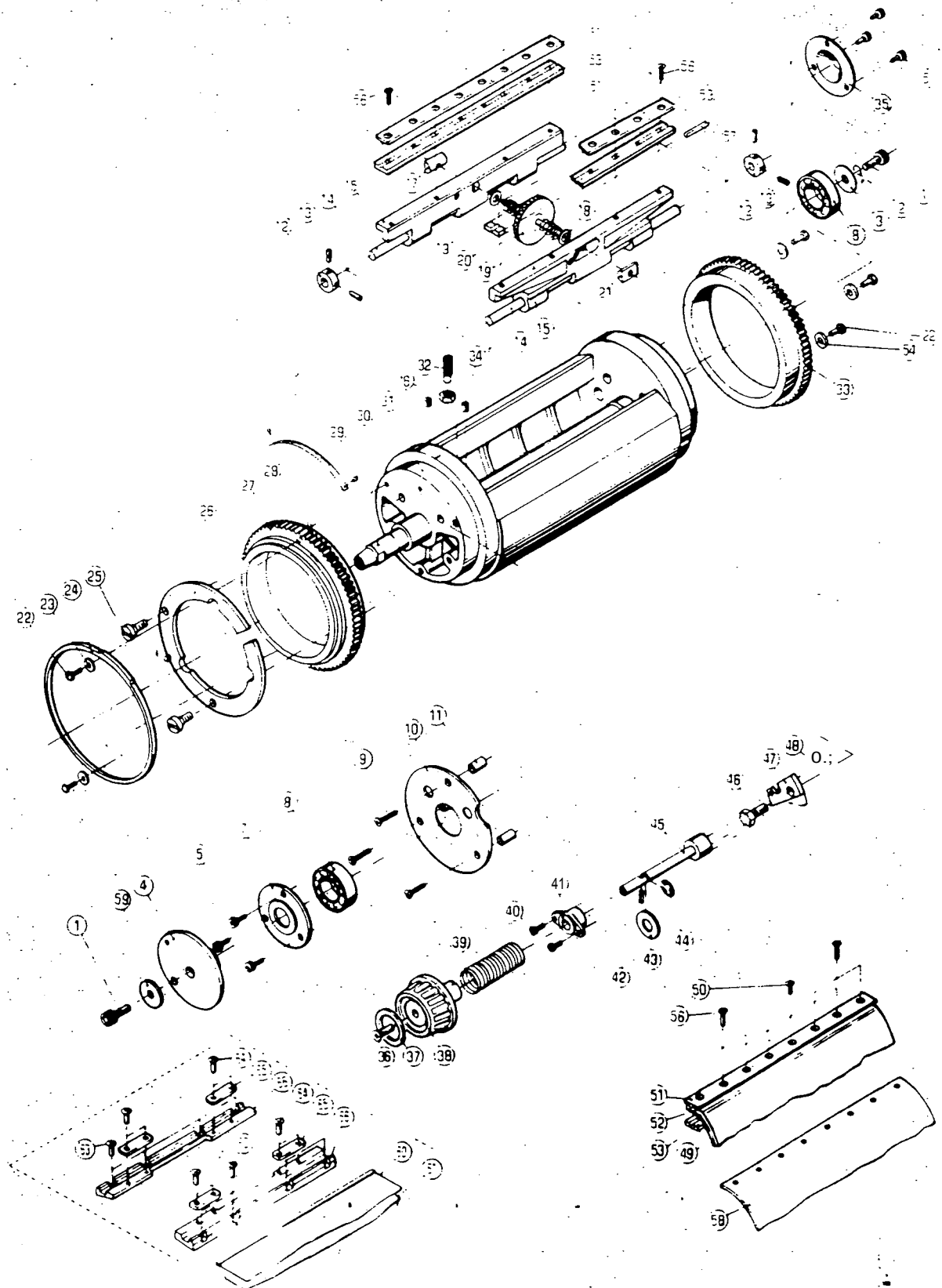
SECTION NUMBER

5290Z 230

NO	DET NO. / PART NO	COMPONENT PARTS NO	ART NAME	11 a
	5290 23 121Z-1	7°D 2) "	IMPRESSION CYLINDER.	1
		1,22		
	5290 23 210	9"4")A"-D17h ASSY	GLIPPER SHAFT ASSY ,	
		4,10,11		
1	5290 23 234	\$3\$	BUSHING	2
2	5290 29 315	1-\$1]5-	LOCK COLLAR	2
3	9684 0505 08	F\$3I" M5X5	SET SCREW M5X5	8
4	5290 23 211	D17h	SHAFT	1
5	9710 0600 08	1]" "1J"3 M6	SPRING WASHER M6	6
6	9670 0620 08	v,91-fi"11ih M6X20	SOCKET BOLT M6X20	6
7	9652 0410 14	F5A3D" M4X10	SCREW M4X10	6
8	5290 23 122	AFJA°-	STOPPER	6
9	5290 23 123		GRIPPER	6
10	5290 23 220	DA"-	LEVER	1
11	9411 3025 00	T-A°-t°) 3X25	TAPER PIN 3X25	1
12	5290 23 236	A7° qD9"	SPRING	2
13	5290 23 235	ArqD9"/M1)9"—	SPRING HOLDER	2
14	5290 24 127	1 IUJ	BOLT	3
15	5290 23 113	\ 3	WASHER	3
16	5290 23 112	%	GEAR	
17	9670 0510 01	V7'YFit"Id• M5X10	SOCKET BOLT M5X10	6
19	5290 23 115	1"747)9"hA"-	COVER	1
20	90 210	1"74D9" 6206LLBC2P6	BEARING 6206LLBC2P6	1
21	5290 23 114	Dt7F	SHAFT	1
22	5290 23 121-1	1(D7°1VD3DD4D9"-	IMPRESSION CYLINDER	
23	90 209	1'747)9" 62051LBC2P6	BEARING 6205LLBC2P6	1-
24	520 23 116-1	1"74)9"hA"-	COVER	1
25	5290 23 117		LOCK COLLAR	1
26	9684 0606 08	t. : "9" M6X16	SET SCREW M6X6	2
27	5290 23 312	9"10A°-ht.	GRIPPER CAM	
28	5290 23 311	A1°-/-	SPACER	1
29	9670 0645 08	VF.40°10. M6X45	SOCKET BOLT M6X45	2
30	5290 23 231	9"4'9A°-9"1	GRIPPER BASE	6

BLANKET CYLINDER (S TYPE)
Rvoot 2700/CD. ltek 950/CPD)

SECTION



BLANKET CYLINDER (S TYPE)
'RV001 2700/CO itek 950/CPD)

SECTION
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NO.	it* /OA** SET NO. PART NO.	1 COMPONENT PARTS NO	ART NAME	
5270	24 100-1 7"5)	9D9"- ASSY	BLANKET CYLINDER ASSY	
		13-t" 2700S	RYOBI 2700S , iTEK 950S.	
		16.30-32		
5290	24 310	L' 3 ASSY	BOX WRENCH ASSY	1
		39.41-45		
5300	24 230	7"5:) "1- 957)7° ASSY	BLANKET CLAMP ASSY	1
		50.51, 53, 56		
5310	24 200-1	91fv2tv1-7"5D7Vh\$1,51"-	QUICK SET BLANKET HOLDER ASSY	1
		63-66		
1.9670	0816 08	MVF1;"11/F M8X16	SOCKET BOLT M8X16	2
2	9710 0800 08	A"v/"h" M8	SPRING WASHER ma	
3	5290 24 126	9")D1~	WASHER	1
4	5290 24 123	hL	CAM	1
5	9670 0612 08	v"1-40'10- M6X12	SOCKET BOLT M6X12	6
7	5290 24 124	'N"7:3D9"hi1"-	BEARING COVER	1
8	90 208	3i"-w7q9" 6205vv	BALL BEARING 6205VV	2
9	9648 0520 14	/53D" M5X20	SCREW m5X20	11
10	5290 24 117		COVER	1
11	5290 24 118	h5-	COLLAR	3
12	5290 29 315	h\$1)5-	LOCK COLLAR	4
13	9684 0505 08	1" D" M5X5	SET SCREW M5X5	8
14	5290 24 211	D1:7h	SHAFT	2
15	5290 24 212	\$5\$"-	HOLDER	2
16	9660 0800 14	tVh m8	NUT m8	1
17	5290 24 252	tVh	NUT	1
18	5290 29 313	4" 13 -	WASHER	2
19	5290 24 251	A7 "9D9'N	SPRING	2
20	5290 24 240	v7F.	KNOB	1
21	5290 24 253	IVF	NUT	1
22	5290 24 127		BOLT	5
23	5290 24 275	N%	WASHER	2
24	5290 24 114	hL	CAM	1
25	5290 24 274	t ".)	PIN	4
26	5290 24 272.	7"t.7;o7J9"	RING	1
27	5290 24 112	-	GEAR	1
28	5270 24 113	A-11)"7) (MM)	SCALE (MM)	1
28	5290 24 113	(1Df)	SCALE PLATE (INCH)	1
29	90 730'	1.6X5	RIVET 1.6X5	2
30	5290 24 121	DP7F	SHAFT	1

BLANKET CYLINDER (S TYPE)

SECTION

(Ryobi2700ICD.Itek950/CPD)

OgiSAAJeta T11 NA I-

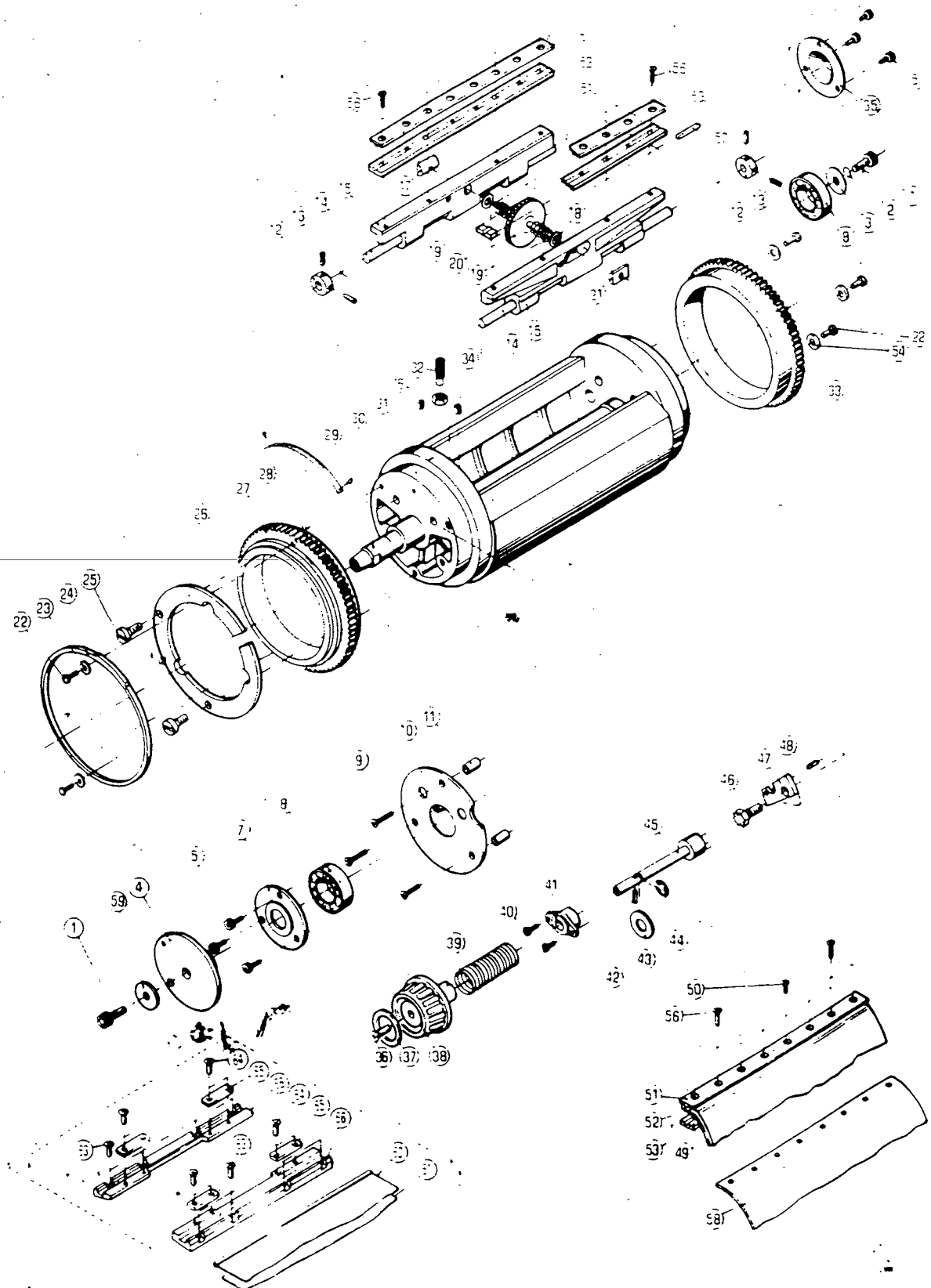
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NO	セット番号 / 部品番号 SET NO. / PART NO.	部品名称 / *** COMPONENT PARTS NO.	°ART NAME	数量 Qty
31	5270 24 111-1-	7":J 9D5P%-	BLANKET CYLINDER	
		q3-t" 2700S	RYOBI 2700S ITEK 950S	
32	9686 0825 08	F)t D" M8X25	SIT SCREW m8X25	1
33	5290 23 112		GEAR	1
34	9684 0606 08	1\$ 1)" m6X6	SET SCREW M6X6	2
35	5290 24 125		BEARING COVER	1
36	9650 0640 14	717533)" M6X40	SCREW M6X40	1
37	5300 22 317	7°U-F	PLATE	1
38	5300 24 314	(7w9-)	KNOB (IVORY)	1
38	5310 24 314	(913)	KNOB (BLACK)	1
39	5290 24 312	A7° 9)"	SPRING	1
40	9670 0516 08	9,V1-*"10. M5X16	SOCKET BOLT M5X16	2
41	5290 24 311	VIV9A4i\$9"-	HOUSING	1
42	9410 3020 08	A7° 9)9"t° D 3X20	SPRING PIN 3X20	1
43	5290 29 311	SISS	WASHER	1
44	9721 1000 08	E-10	E-RING E-10	1
45	5290 24 313	li"Y9AUDI	BOX WRENCH	1
46	5290 24 116		BOLT	
47	5290 24 273	7"1:09	BLOCK	14,
48	9410 4020 08	A7° 4D7` t° 7) 4X20	SPRING PIN 4X20	1
49	5270 24 273	7D9"-7"5:)"1- (1=0.60	UNDER BLANKET (1=0.60)	1
50	5290 24 233	7"5:),VFI fP%	BLANKET FIXING SCREW	8
51	5300 24 232	957/7°	CLAMP	2
52	5270 24 262	PUN 7"55"J 1=1.65	PUN-TYPE BLANKET (1=1.65)	1
52	5270 24 272	t-A"-7"5.7)Th. (1=1.9)	OVER BLANKET (1=1.9)	1
53	5290 24 231-2	95D7°	UNDER PLATE	2
54	5290 23 113	hss	WASHER	3
56	5290 24 234	7"5:VhF3F.P%	BLANKET FIXING SCREW	8
57	9410 3025 08	A7° 4D9"t° :) 3X25	SPRING PIN 3X25	1
58	5270 24 268	PUN13"97"3 " F 1=2.5	PUN-TYPE BLANKET (1=2.5)	1
		13-t" 2700S	RYOBI 2700S.ITEK 950S	
59	5340 24 122	tr)D1-	WASHER	1
60	5270 24 276	91V91!Vh 7"5 t.	QUICK SET OVER BLANKET (1=1.9)	1
61	5270 24 277	9fv9tVh 7:4*-7":)"1.	QUICK SET UNDER BLANKET	1
63	9648 0510 14	75] M5X10	SCREW M5X10	8
64	9648 0408 14	75131" M4X8	SCREW M4X8	8
65	5310 24 236		CLAMP	4
66	5310 24.235-1	957/7° (305Mm)	CLAMP (305MM)	2

BLANKET CYLINDER (B TYPE)

SECTION

Ryobt 2700/CD, Itok 950/CPD)



3"Gi'")

SECTION NUMBER

5270Z 241 ;

; BLANKET CYLINDER (3 TYPE)

SECTION

. Rvool 2700/CD. Itek 950 /CPD)

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NO.	7ha4/pall* SET NO. / PART NO.	Fia-s*/4111* COMPONENT PARTS NO.	ART NAME .	la ity
	5276 24 100	7'5)FDIL)9"- ASSY	BLANKET CYLINDER ASSY	
		'1B-t" 2700B	YOBI 2700B iTEK 950B	
		16,30-32		
	5290 24 310	10".92 ² UD ASSY	BOX WRENCH ASSY	1
		39.41-45		
	5300 24 230	7"5)5""F 95D7° ASSY	BLANKET CLAMP ASSY	
		50,51,53,56		
	5310 24 200-1	2(VgnFT`5D7VFilili9"-	QUICK SET BLANKET HOLDER ASSY	1
		63-66		
1	9670 0816 08	V"1;1; NO- M8X16	SOCKET BOLT M8X16	2
2	9710 0800 08	II"V,"t" M8	SPRING WASHER M8	1
3	5290 24 126		WASHER	1
4	5290 24 123		CAM	1
5	9670 0612 08	Vh*v W11/1: M6X12	SOCKET BOLT M6X12	6
7	5290 24 124	'N"79D7"1)11"-	BEARING COVER	1
8	90 208	V-V079)9" 6205VV	BALL BEARING 6205VV	2
9	9648 0520 14	/33.D" M5X20	SCREW M5X20	11
10	5290 24 117		COVER	1
11	5290 24 118	1)5-	COLLAR	3
12	5290 29 315	F h5-	LOCK COLLAR	4
13	9684 0505 08	1- D" M5X5	SET SCREW M5X5	8
14	5290 24 211		SHAFT	2
15	5290 24 212		HOLDER	2
16	9660 0800 14	',I- m8	NUT m8	1
17	5290 24 252	twAs	NUT	1
18	5290 29 313	yr%	WASHER	2
19	5290 24 251	A7° 97)9"	SPRING	2
20	5290 24 240	Vga	KNOB	1
21	5290 24 253	I7h	NUT	1
22	5290 24 127	VW-	BOLT	5
23	5290 24 275	-- 1) --	WASHER	2
24	5290 24 114	hi,	CAM	1
25	5290 24 274	t°D	PIN	
26	5290 24 272		RING	1
27	5290 24 112	*55	GEAR	
28	5270 24 113	7,7- A"D (MM)	SCALE (MM)	
28	5290 24 113	A"7- A") (/7.,f)	SCALE PLATE (INCH)	
29	90 730	n°-n-ts`31 1.6X5	RIVET 1.6x5	2
30	5290 24 121	D17t-	SHAFT	

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ヤクシヨ

マクシヨノ番号

SECTION NUMBER

5270Z 241

BLANKET CYLINDER (B TYPE)

SECTION

(Ryobi 2700/CD. Itek 9501CPD)

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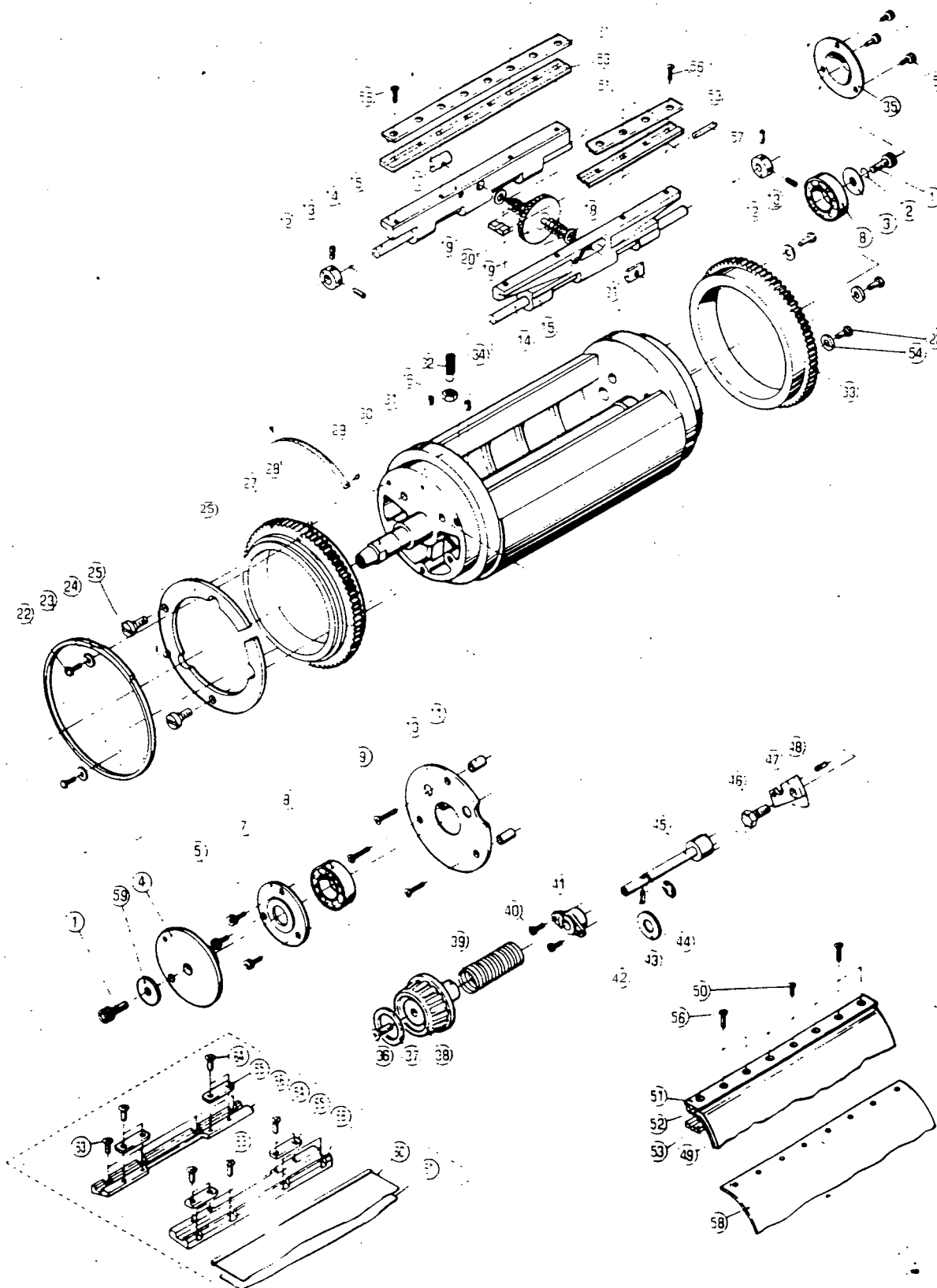
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NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	Q'ty
31	5276 24 111		BLANKET CYLINDER	
		q3-t" 27009	RYOBI 27008 ITEK 9508	
32	9686 0825 08	t\$ D" M8X25	SET SCREW M8X25	1
33	5290 23 112		GEAR	1
34	9684 0606 08	1,(!)" M6X6	SET SCREW M6X6	2
35	5290 24 125	y'N"YIK)9"/"1"-	BEARING COVER	1
36	9650 0640 14	7114531!P M6X40	SCREW M6X40	1
37	5300 22 317	7 ⁰ 1'-1-	PLATE	1
38	5300 24 314	v7E1 (7(10t9-)	KNOB (IVORY)	1
38	5310 24 314	'97:i (9o)	KNOB (BLACK)	1
39	5290 24 312	A7 °9D9"	SPRING	1
40	9670 0516 08	"Th*"141: M5X16	SOCKET BOLT M5X16	2
41	5290 24 311	AO"Y9A*110-	HOUSING	1
42	9410 3020 08	A7 °17)9"t':) 3X20	SPRING PIN 3X20	1
43	5290 29 311	"1)" ;L	WASHER	1
44	9721 1000 08	E-97)9" E-10	E-RING E-10	1
45	5290 24 313	v ¹ V9AUDf	BOX WRENCH	1
46	5290 24 116		BOLT	1
47	5290 24 273	7"c09	BLOCK	1
48	9410 4020 08	A7 °4 7't °D 4X20	SPRING PIN 4X20	1
49	5276 24 273	7.7)5"-T °5D"F (1=0.60	UNDER BLANKET (T=0.60)	1
50	5290 24 233	7"5 D"	BLANKET FIXING SCREW	16
51	5300 24 232	957))°	CLAMP	4
52	5270 24 262	PUNV97"5D"F T=1.65	PUN-TYPE BLANKET (T=1.65)	1
52	5270 24 272	t-A"-7' °3DM- (1=1.9)	OVER BLANKET (1=1.9)	1
53	5290 24 231-2	931.7 ⁰	UNDER PLATE	4
54	5290 23 113		WASHER	3
56	5290 24 234	7"5D77Fh\$VP	BLANKET FIXING SCREW	16
57	910 3025 08	A7 °11D9"t':) 3X25	SPRING PIN 3X25	1
58	5276 24 262	PUN1"97"5.7)"F 1=2.5	PUN-TYPE BLANKET (1=2.5)	1
		13-t" 27009	RYOBI 2700B.ITEK 9508	
59	5340 24 122	q7D1~	WASHER	1
60	5270 24 276	9179tvF 7 ⁴ 5.)Th.	QUICK SET OVER BLANKET (1=1.9)	1
61	5270 24 277	91")9tvF,?D5r ⁴ -7%5D"F	QUICK SET UNDER BLANKET	1
63	9648 0510 14	1531:1P` M5X10	SCREW M5X10	8
64	9648 0408 14	/53DI% M4X8	SCREW M4X8	8
65	5310 24 236	95D7°	CLAMP	4
66	5310 24 235-1	95)3° (305MM)	CLAMP (305MM)	2

BLANKET CYLINDER (G TYPE)

SECTION

• ; Ryon 27C01CD. tek g50 10p0)



BLANKET CYLINDER (G TYPE)
 Ryont 2700/CD. ltek 950/CPC))

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SET NO / PART NO.	COMPONENT PARTS NO	ART NAME	
5275 24 100-1	7"5.DM-,D9p9"- ASSY	BLANKET CYLINDER ASSY	1
	93-t" 2700G	RYOBI 2700G-, ITEK 950G	
	16,30-32		
5290 24 310	11"V9ADD ASSY	BOX WRENCH ASSY	1
	39,41-45		
5300 24 230	7"5."Vh 957)7° ASSY	BLANKET CLAMP ASSY	2
	50,51,53,56		
5310 24200-1	21V9tvh7"5:77YFUJ9A-	QUICK SET BLANKET HOLDER ASSY	1
	63-66		
1 9670 0816 08	v7Vh*NliF m8X16	SOCKET BOLT M8X16	2
2 9710 0800 08	A"V,"/3" M8	SPRING WASHER MA	1
3 5290 24 126	7VDP-	WASHER	1
4 5290 24 123		CAM	1
5 9670 0612 08	V7VFV ¹ !O m6X12	SOCKET BOLT M6X12	6
7 5290 24 124		BEARING COVER	1
8 90 208	t"-wN"79D9" 6205VV	BALL BEARING 6205VV	2
9 9648 0520 14	/5M" m5X20	SCREW M5X20	11
10 5290 24 117	hA"-	COVER	1
11 5290 24 118	133-	COLLAR	3
12 5290 29 315	h. 35-	LOCK COLLAR	4
13 9684 0505 08	F)t D" M5X5	SET SCREW M5X5	8
14 5290 24 211	D1-7h	SHAFT	2
15 5290 24 212	30109"-	HOLDER	2
16 9660 0800 14	tVF M8	NUT m8	1
17 5290 24 252	tVt.	NUT	
18 5290 29 313	fp%hAlt	WASHER	2
19 5290 24 251	A7° 97)9"	SPRING	2
20 5290 24 240		KNOB	1
21 5290 24 253	t!)t.	NUT	1
22 5290 24 127		BOLT	5
23 5290 24 275	sp"h`.	WASHER	2
24 5290 24 114.	1)4	CAM	
25 5290 24 274	tO)	PIN	4
26 5290 24 272	7",t,-*i)59A	RING	1
27 5290 24 112		GEAR	1
28 5270 24 113	A -11,A") (MM)	SCALE (Mm)	1
28 5290 24 113	. AD-im") (- (Df)	SCALE PLATE (INCH).	1
29 90 730	O-h-t"3/ 1.6X5	RIVET 1.6X5	2
30 5290 24 121		SHAFT	1

5270Z 242

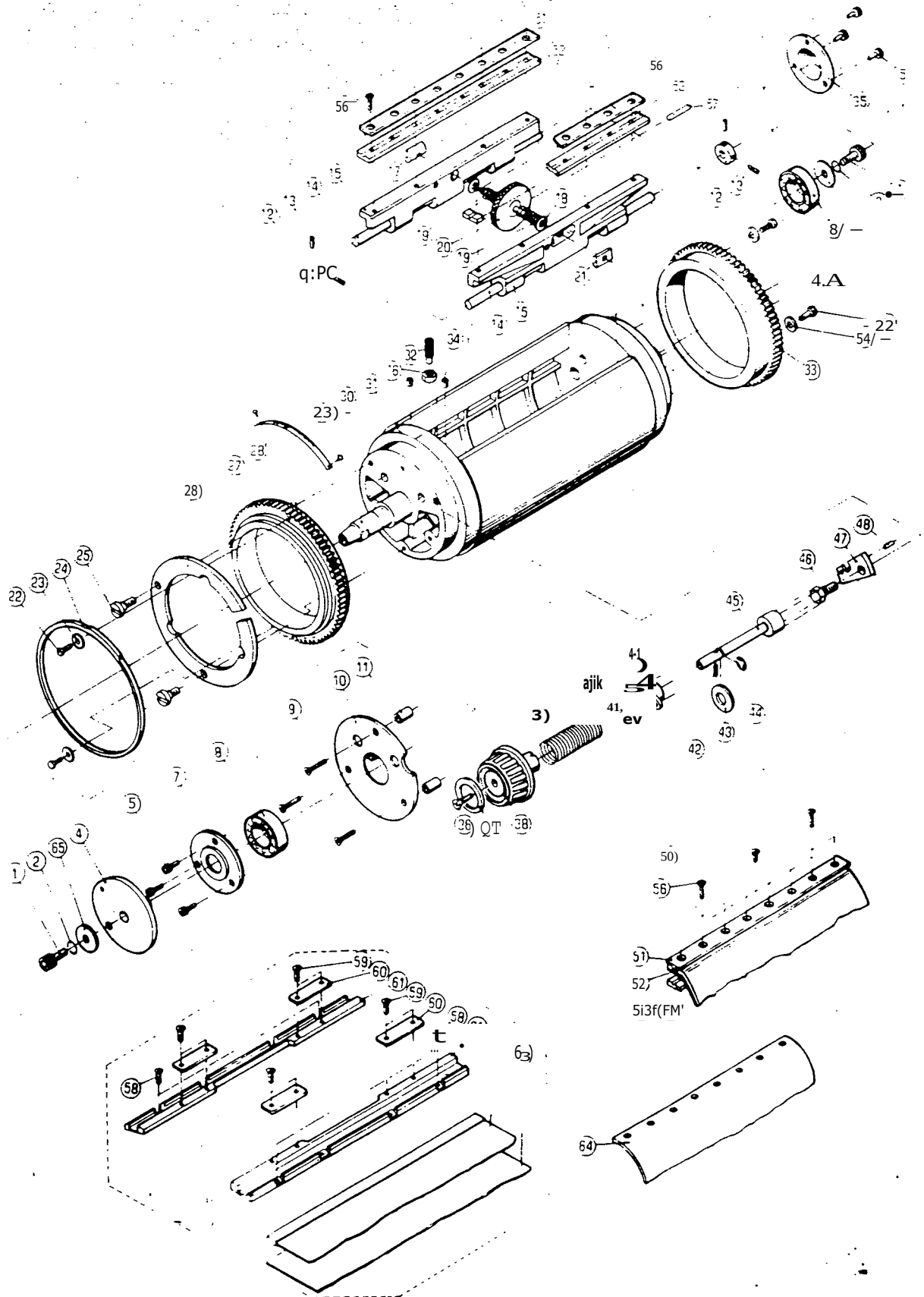
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NO.	SET NO. / PART NO.			COMPONENT PARTS NO		ART NAME	Qty.
31	5275	24	111-1.1	7"37.)"F.D9D9"-	BLANKET	CYLINDER	1
32	9686	0825	08	1-)i1D" M8X25	SET SCREW	M8X25	1
33	5290	23	112		GEAR		1
34	9684	0606	08	1- 1D" M6X6	SET SCREW	M6X6	2
35	5290	24	125		BEARING COVER		1
36	9650	0640	14	714/331D" M6X40	SCREW	M6X40	1
37	5300	22	317	7°1./-1.	PLATE		1
38	5310	24	314	17.7. (9o)	KNOB (BLACK)		1
39	5290	24	312	A7°97,9*	SPRING		1
40	9670	0516	08	V7VF\$"10. M5X16	SOCKET BOLT	M5X16	2
41	5290	24	311	\$"T9A\$110"-	HOUSING		1
42	9410	3020	08	A7 °97)9"t°D 3X20	SPRING PIN	3X20	1
43	5290	29	311	/"h"1	WASHER		1
44	9721	1000	08	E-9D9" E-10	E-RING	E-10	1
45	5290	24	313	\$"V9AUDf	BOX WRENCH		1
46	5290	24	116	1"14h	BOLT		1
47	5290	24	273	7"c09	BLOCK		1
48	9410	4020	08	70 °1D9"t °7, 4X20	SPRING PIN	4X20	1
49	5276	24	273	PD9"-7"37)Y"Jh (1=0.60	UNDER BLANKET	(1=0.60)	1
50	5290	24	233	7"3.7,7,FF\$1D"	BLANKET FIXING SCREW		16
51	5300	24	232		CLAMP		4
52	5270	24	262	PUN/3"97"3D"F 1=1.65	PUN-TYPE BLANKET	(T=1.65)	1
52	5270	24	272	*-11"-7"3:)")1, (1=1.9)	OVER BLANKET	(T=1.9)	1
53	5290	24	231-2	937)7°	UNDER PLATE		4
54	5290	23	113	\S 1)"	WASHER		1
56	5290	24	234		BLANKET FIXING SCREW		16
57	9410	3025	CW	A7 °9D9'°t °f 3X25	SPRING PIN	3X25	1
58	5276	24	262	PUN 9751 1=2.5	PUN-TYPE BLANKET	(1=2.5)	1
59	5340	24	122'	9VDP-	WASHER		1
60	5270	24	276	9V99tvt. 7"3DYVF	QUICK SET OVER BLANKET	(1=1.9)	1
61	5270	24	277	91'.99V91- ?:/51"-7"3DJ'91.	QUICK SET UNDER BLANKET		1
63	9648	0510	14	1331D" M5X10	SCREW	M5X10	8
64	9648	0408		/331D" M4X8	SCREW	M4X8	8
65	5310	24	2.		CLAAP		4
66	5310	24	23	25)7 ° (305mm)	CLAMP	(305mm)	2

BLANKET CYLINDER

(Ryool 2800/CD, Itek960/CPD)

SECTION



BLANKET CYLINDER
Ryoor 2800/CD, Itek960/CIDDI

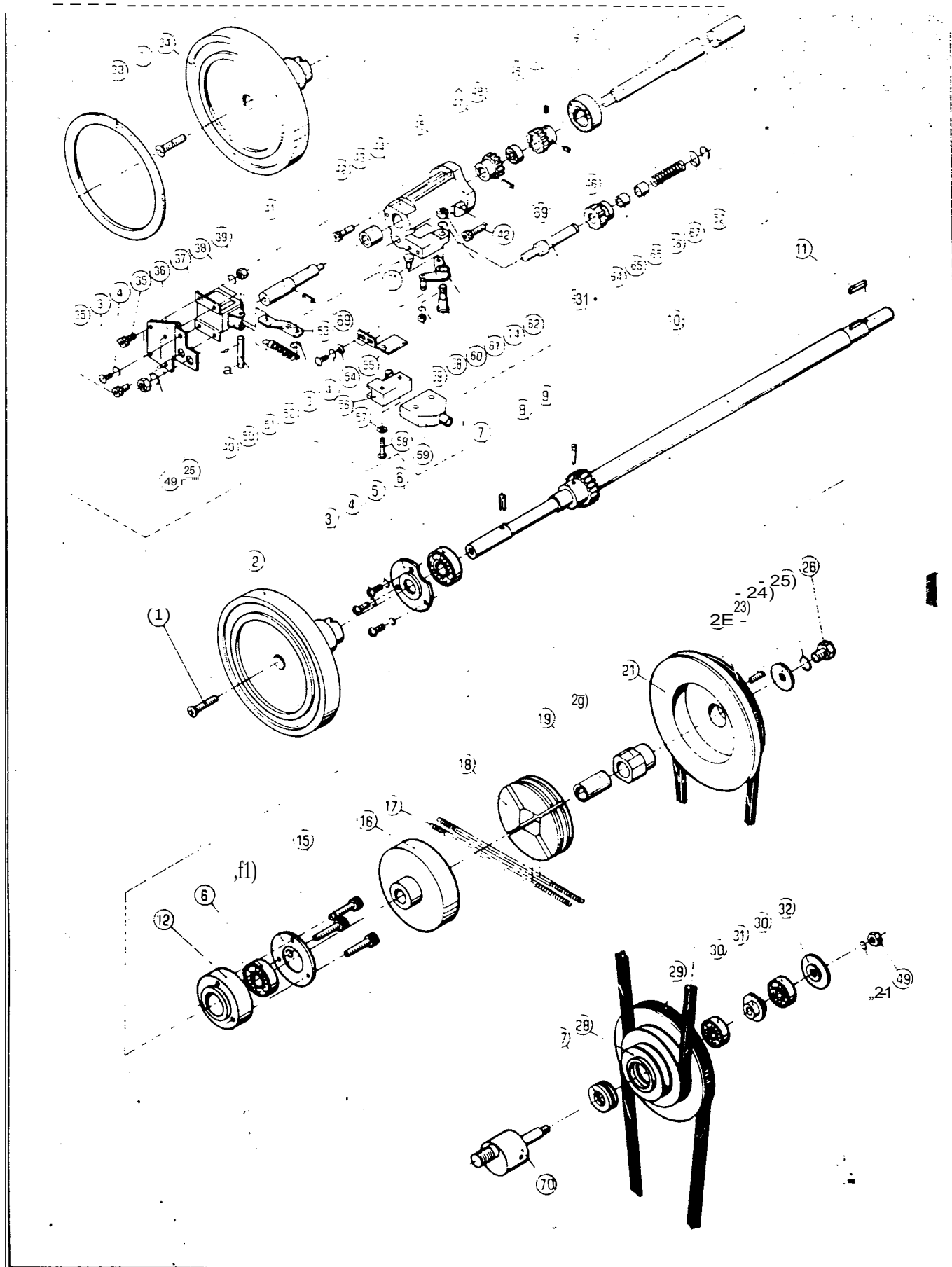
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NO	ivik/asa** SET NO. / PART NO	ila*-61 COMPONENT PARTS NO.	PART NAME	
5290 24 100-2	7"5)7").t-D9)9"-	ASSY	BLANKET CYLINDER ASSY	1
	16,30-32			
5290 24 310	1;\\V9 ² U)	ASSY	BOX WRENCH ASSY	1
	39,41-45			
5300 24 230	7"5) 1-95)7°	ASSY	BLANKET CLAMP ASSY	2
	50,51,53,56			
5310 24 200-1	71T9tV1-7"5) Ftn,9"-		QUICK SET BLANKET HOLDER ASSY	1
	58-61			
1 9670 0816 08	V"F\$"11/F M8X16		SOCKET BOLT M8X16	2
2 9710 0800 08	A "t" M8		SPRING WASHER M8	1
3 5290 24 126	9VD1-		WASHER	1
4 5290 24 123	hL		CAM	1
5 9670 0612 08	V7vt-lintd. M6X12		SOCKET BOLT M6X12	6
7 5290 24 124	79)2"1JA"-		BEARING COVER	1
8 90 208	li"-V\"74)9 6205VV -		BALL BEARING 6205VV	2
9 9648 0520_14	/53 Ds' M5X20		SCREW M5X20	11
10 5290 24 117			COVER	1
11 5290 24 118	15-		COLLAR	3
12 5290 29 315	h)075-		LOCK COLLAR	4
13 9684 0505 08	l:) D" M5X5		SET SCREW M5X5	8
14 5290 24 211	D1'7T		SHAFT	2
15 5290 24 212	*VI"-		HOLDER	2
16 9660 0800 14	TVF M8		NUT M8	
17 5290 24 252	/VF		NUT	1
18 5290 29 313	N% 1)"		WASHER	2
19 5290 24 251			SPRING	2
20 5290 24 240	77.i		KNOB	1
21 5290 24 253	fVF		NUT	1
22 5290 24 127	*JA W-		BOLT	5
23 5290 24 275	t ^ 1		WASHER	2
24 5290 24 114	ht.		CAM	1
25 5290 24 274	t ~D		PIN	
26 5290 24 272	7"U-49)9"		RING	1
27 5290 24 112			GEAR	
28 5270 24 113	A7-~A"D (MM)		SCALE (MM)	1
28 5290 24 113	7% /1") (f)f)		SCALE PLATE (INCH)	
29 90 730	1.6X5		RIVET.1.6X5	2
30 5290 24 121	D47N		SHAFT	
31 5290 24 111-1	7"5)7VI-D4D9-		BLANKET CYLINDER	

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BLANKET CYLINDER Ryobi 2800/CD. Itek960/CPD)					SECTION		*:naBILlti1.6.-cusAL I A.(7)C. 111CAX L CT				
					Note: When °roe./ °tems niaraeou.no.cate tne set nurnoer oecaus° trier are avanaole wry as a set.						
No.		t / Fill*Piga** SET NO. / PART NO.		部品名称 / 71		COMPONENT PARTS NO.		PART NAME		1 / 1 Q'ty	
32		9686 0825 08		FAD'' M8X25				SET SCREW M8X25			
33		5290 23 112						GEAR		1	
34		9684 0606 08		1-0:FP m6X6				SET SCREW M6X6		2	
35		5290 24 125		'\"71P.)9\"/DI\"-				BEARING COVER		1	
36		9650 0640 14		711.0/5M:)\" M6X40				SCREW M6X40		1	
37		5300 22 317						PLATE		1	
38		5300 24 314		V7E. (7140`9-)				KNOB (IVORY)		1	
38		5310 24 314		vza (90)				KNOB (BLACK)		1	
39		5290 24 312		A7°9D9"				.SPRING			
40		9670 0516 08		vh""h*"11,h M5X16				SOCKET BOLT M5X16		2	
41		5290 24 311		40"997,401,51 -				HOUSING			
42		9410 3020 08		A7°9D9"t°D 3X20				SPRING PIN 3X20		1	
43		5290 29 311		V ¹ / ₃ "				WASHER		1	
44		9721 1000 08		E-4D9" E-10				E-RING E-10		1	
45		5290 24 313		it"V9AUDf				BOX WRENCH			
46		5290 24 116		t"141.				BOLT		1	
47		5290 24 273		7"c09				BLOCK		1	
48		9410 4020 08		A7°9p9"t°:) 4X20				SPRING PIN 4X20		1	
49		5290 24 283		7D9'-7'5DYVF (1=0.6)				UNDER BLANKET (1=0.6)			
50		5290 24 233						BLANKET FIXING SCREW		16	
51		5300 24 232		95D7°				CLAMP		4	
52		5290 24 282		t-A"-3"5:)\"F (1=1.9)				OVER BLANKET (1=1.9)			
52		5296 24 264		PUN7)\"97"37,\"h				PUN-TYPE BLANKET (1=1.65)		1	
53		5290 24 231-2		95D7°				UNDER PLATE		4	
54		5290 23 113		*% het It				WASHER		3	
56		5290 24 234						BLANKET FIXING SCREW		16	
57		9410 3025 08		Ar1D9"t° 3X25				SPRING PIN 3.X25		1	
58		9648 0510 14		/33V)\" M5X10				SCREW M5X10		a	
59		9648 0408 14		753 M4X8				SCREW M4X8		8	
60		5310 24 236		937)7°				CLAMP		4	
61		5310 24 235-1		95)7° (305MM)				CLAMP (305MM)		2	
62		5290 24 286		91V9tVF t-W`-7 ¹ / ₅ YVF				QUICK SET OVER BLANKET (1=1.9)		1	
63		5290 24 287		91V9tVh 79— 5.')F				QUICK SET UNDER BLANKET		1	
64		5296. 24 262		PUN 9r5				PUN-TYPE BLANKET (1=2.5)		1	
65		5340 24 122'		9VD1z-				WASHER			



DRIVING

'SECTION

Note: *then proertng items ',larva() it onclcate P. set rtumEW ocoause trete art available onlv aS a Set.

NO.	SET NO. / PART NO	COMPONENT PARTS NO	NAME	41I City
	5290 25 110	ASSY	.DRIVE SHAFT • ASSY	1
	8-10			
	5290 25 210	ASSY	DRIVE PULLEY ASSY	1
	20,21,23			
	5290 25 502Z	3''5	BRACKET	1
	7''195')ID9ADF't11-11,			
	43,44			
	5290 25 505Z	V%t-	GEAR	1
	7' f95 D9'ADI"7til-11,			
	64,65			
1	5290 22 318	.))''	SCREW	1
2	5306 25 116-1	ADF"\$1-11, (''>	HANDWHEEL (BROWN)	1
2	5310 25 116-2	117)I'1;f-11J (90)	HANDWHEEL (BLACK)	1
3	9642 0510 14	t1"7 D" M5X10	SCREW M5X10	3
4	9710 0500 08	A'1/"t" M5	SPRING WASHER M5	3
5	5290 25 115		BEARING COVER	1
6	90 207	1"79D9" 6203LLB	BEARING 6203LLB	2
7	9410 4025 08	A7°9D9"t°D 4X25	SPRING PIN 4X25	1
8	5290 25 112-1	7.)t.' ".1-	DRIVING GEAR	1
9	9411 5032 00	T-A°-t°D 5X32	TAPER PIN 5X32	1
10	5290 25 111-1	7"Dh"'',D"9	DRIVING SHAFT	1
11	90 900	5X5X16	KEY 5X5X16	1
12	5290 25 113		BEARING HOLDER	1
13	5290 25 114	'N"797)9"tift"-	BEARING COVER	1
14	9710 0600 08	A'17'h" M6	SPRING WASHER M6	1
15	9670 0635 08	V,Vh\$"*I. M6X35	SOCKET BOLT M6X35	3
16	5290 25 211	95vf1jh"-	CLUTCH COVER	1
17	5290 25 213	A7°9:i9"	SPRING	2
18	5290 25 212	71:09	BLOCK	1
19	5290 25 216	/35-	COLLAR	1
*	20 5290 25 215		BOSS	1
*	21 5290 25 214	95) 0_9...	CLUTCH PULLEY	1
	22 90 100	v1"11,1. A-30	V-BELT A-30	1
	23 9684 0505 08	h)i D" M5X5	SET SCREW M5X5	2
	24 5290 24 126	9vDr-	WASHER	1
	25 9710 0.800 08	n"i"n"1 M8	SPRING WASHER M8	2
	26 9672 0816 14	o'n9'10 M8X16	HEXAGON BOLT M8X16	1
	27 90 220	X5At'N'74D9 51103	THRUST BEARING 51103	
	28 5290 25 312	1D5'')7*-q- (60HZ)	THREE STAGE PULLEY (60HZ)	1

5290z 250

SECTION

Note: *hen of:ennq ,teres mimeo * ,...olcate the set n:.,roer oecauSe they **are grammar** on,v as a set

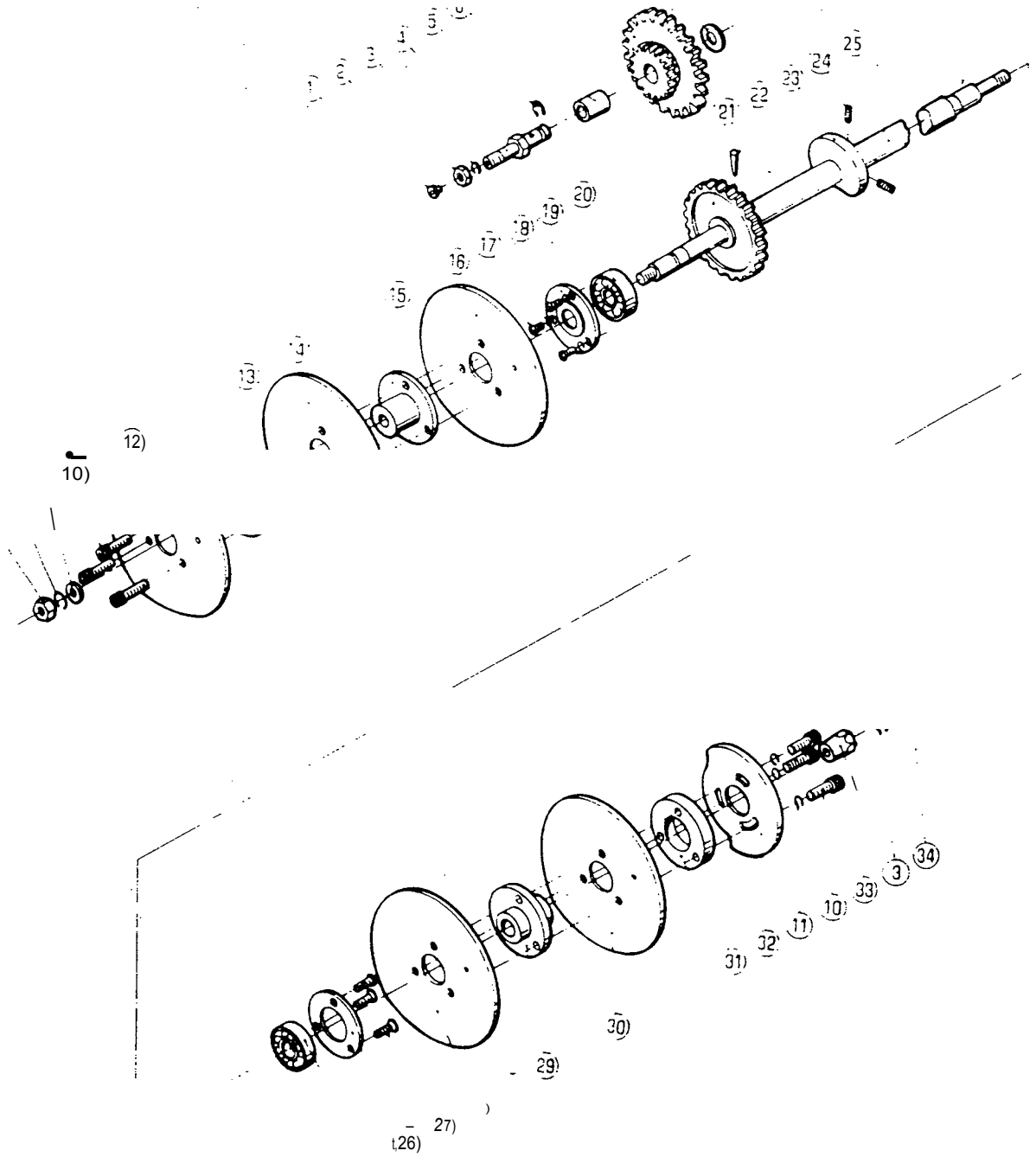
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"Di"•") DRIVING		セクション SECTION	セクション番号 SECTION NUMBER	5290Z 250 :
7n \$- SET NO. / PART NO.		SAS4/4141 COMPONENT PARTS NO.	PART NAME	11a 217
47 90 308	31"—WN"79.)9'	606/Z	BALL BEARING 6061Z	1
	テイク5	MDF";1;1-1,	DECLUTCHING HANDWHEEL	
48 5290 25 503	ギヤ-		GEAR	1
	5"195VTD9"nDt"t1—Ili		DECLUTCHING HANDWHEEL	
49 9660 0800 14	tf- M8		NUT M8	3
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
50 5290 25 524-1	ピン		PIN	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
51 5290 25 523	スプリング		SPRING	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
52 9721 0700 08	E-qD9" E-7		E-RING E-7	2
	" 1"95"7,9"MDF"17-1-11,		DECLUTCHING HANDWHEEL	
53 5290 25 522	177		LINK	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
54 9716 0500 14	ワッシャー M5		PLAIN WASHER M5	2
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
55 5290 25 526			BRACKET	1
	i"1-95VID9'ADF"t1-11,		DECLUTCHING HANDWHEEL	
56 95 110	Af" A-20 GV22B		SWITCH A-20 GV228	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
57 9716 0400 14	ワッシャー M4		PLAIN WASHER M4	2
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
58 9642 0425 14	t'N'7..9" M4X25		SCREW M4X25	2
	• 95")fD9'ADF"tf-11,		DECLUTCHING HANDWHEEL	
59 95.115	スイッチカバー		SWITCH COVER	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
60 5290 25 521	スタット		STUD	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
61 5290 25 510-1	レバー		LEVER	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
62 9660 0600 14	ナット M6		NUT M6	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
63 5290 25 508	スタット		STUD	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
64 5290 25 505	ギヤ-		GEAR	1
	テイクラツチングハントホイール		DECLUTCHING HANDWHEEL	
65 90 247	, "VD1 MB1010DU		BUSHING MB1010DU	2
	T"(95VfD9'ADF"4;1-11,1		DECLUTCHING HANDWHEEL	

Note: When ordering, state the set number because they are available on, as a set.

CAM SHAFT

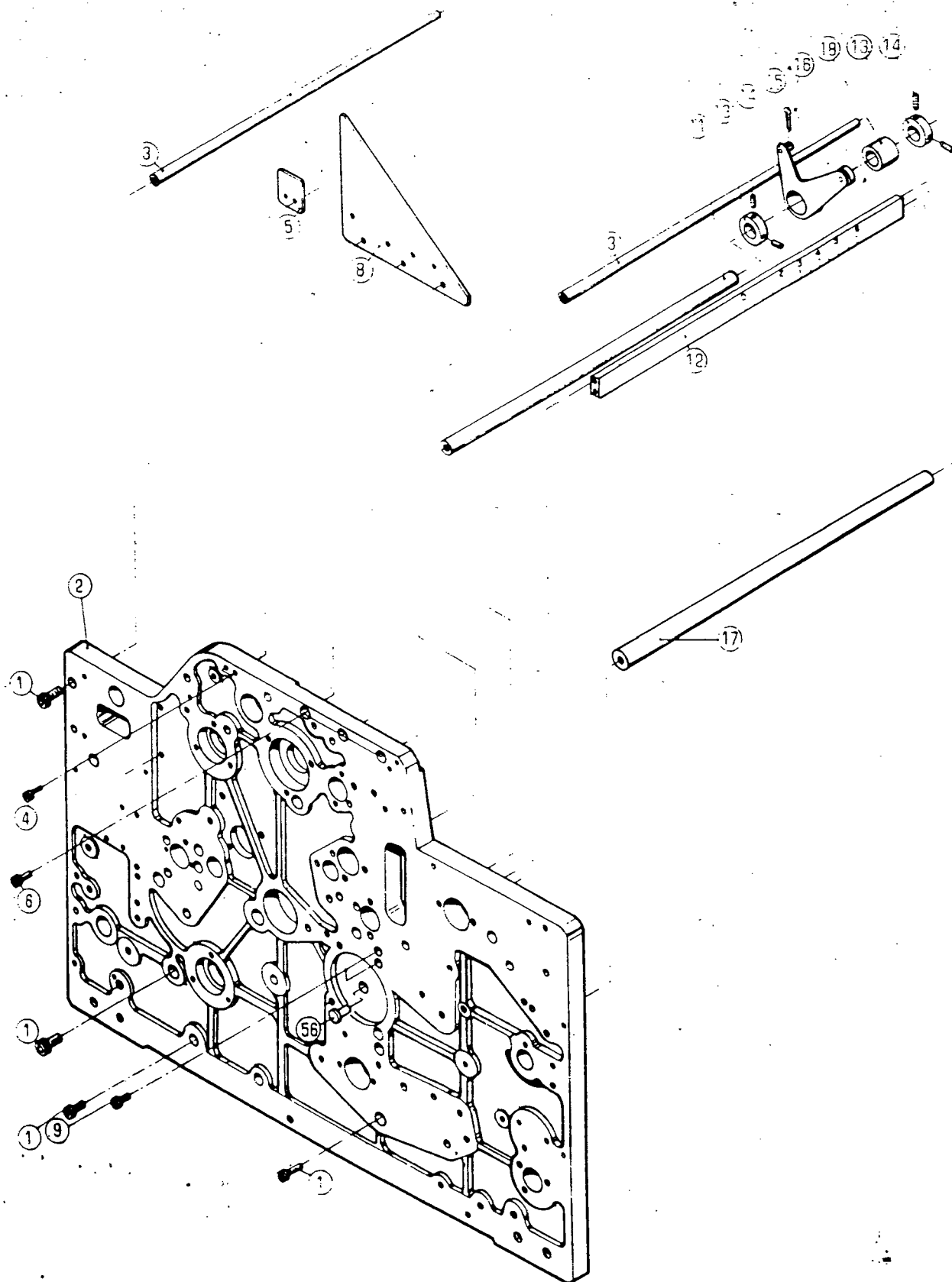
SECTION



hted'7			SECTION NUMBER		5290Z 260 ;
CAM SHAFT			SECTION		
			tfr A-co"r,r", Nster *e'en Orce:r1 -NrKed .-cecate tne set nufef,,e+ ceca,se Mey are aeaeatee onry as a set		r-F
'40	SET NO. [PART NO	COMPONENT PARTS NO	PART NAME		ty
	5290 26 111Z	=9"DV't-	DOUBLE GEAR		1 .
		6,7			
	5290 26 120	tLD12F ASSY	CAM SHAFT ASSY		1
		21,22,25			
1	91 250	1 w97° 1/4"	OIL CUP 1/4"		1
2	9660 1000 14	1-9t. M10	NUT M10		2
3	9710 1000 08	A"V"/"/1 M10	SPRING WASHER M10		3
4	5290 26 113	251 1"	STUD		1
5	9721 1000 08	E-q7)9" E-10	E-RING E-10		1
'6	5290 26 112	511,	BUSHING		1
7	5290 26 111		GEAR		1
8	5290 29 311	/t"	WASHER		1
9	9716 1000 14	t5"/"/3" M10	PLAIN WASHER M10		1
10	9670 0635 08	Vt Tt"lbt- M6X35	SOCKET BOLT M6X35		6
11	9716 0600 14	t5"/"/h" M6	PLAIN WASHER M6		3
12	5290 26 223	tL	CAM		1
13	5290 26 222	/35-	COLLAR		1
14	5290 26 224	151,	CAM		1
15	5290 26 221		HOLDER		1
16	5290 26 225-1	/3[.,	CAM		1
17	9642 0510 14	1-V13.D" M5X10	SCREW M5X10		3
18	9710 0500 08	A"V"/"/3"1 M5	SPRING WASHER M5		3
19	5290 25 115	1"79D9"tA"-	BEARING COVER		1
20	90 207	1"79D2' 6203LLB	BEARING 6203LLB		2
21	5290 26 122		GEAR		1
22	9411 4032 00	5:-/1°-t°) 4X32	TAPER PIN 4X32		1
23	5290 26 123	ht.	CAM		1
24	9684 0606 08	1-\$.D" M6X6	SET SCREW M6X6		2
25	5290 26 121	/3GD171-	CAM SHAFT		1
26	5290 26 124	1'74D9'ha'-	BEARING COVER		1
27	9648 0510 14	7571)" M5X10	SCREW M5X10		3
28	5290 26 214		CAM		1
29	5290 26 211		HOLDER		1
30	5290 26215	. lit	CAM		1
31	5290 26 212	1i5-	COLLAR		
32	5290 26 216	tL	CAM		
33	5290 26 213	)0q,	BUSHING		
34	90 710	ovn9TA- M10 t9'i1	HEXAGON NUT M10 (LEFT)		

MAIN FRAME (OPS)

SECTION



5290Z 290 i

SECTION

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5290Z 295

SECTION

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MAIN FRAME

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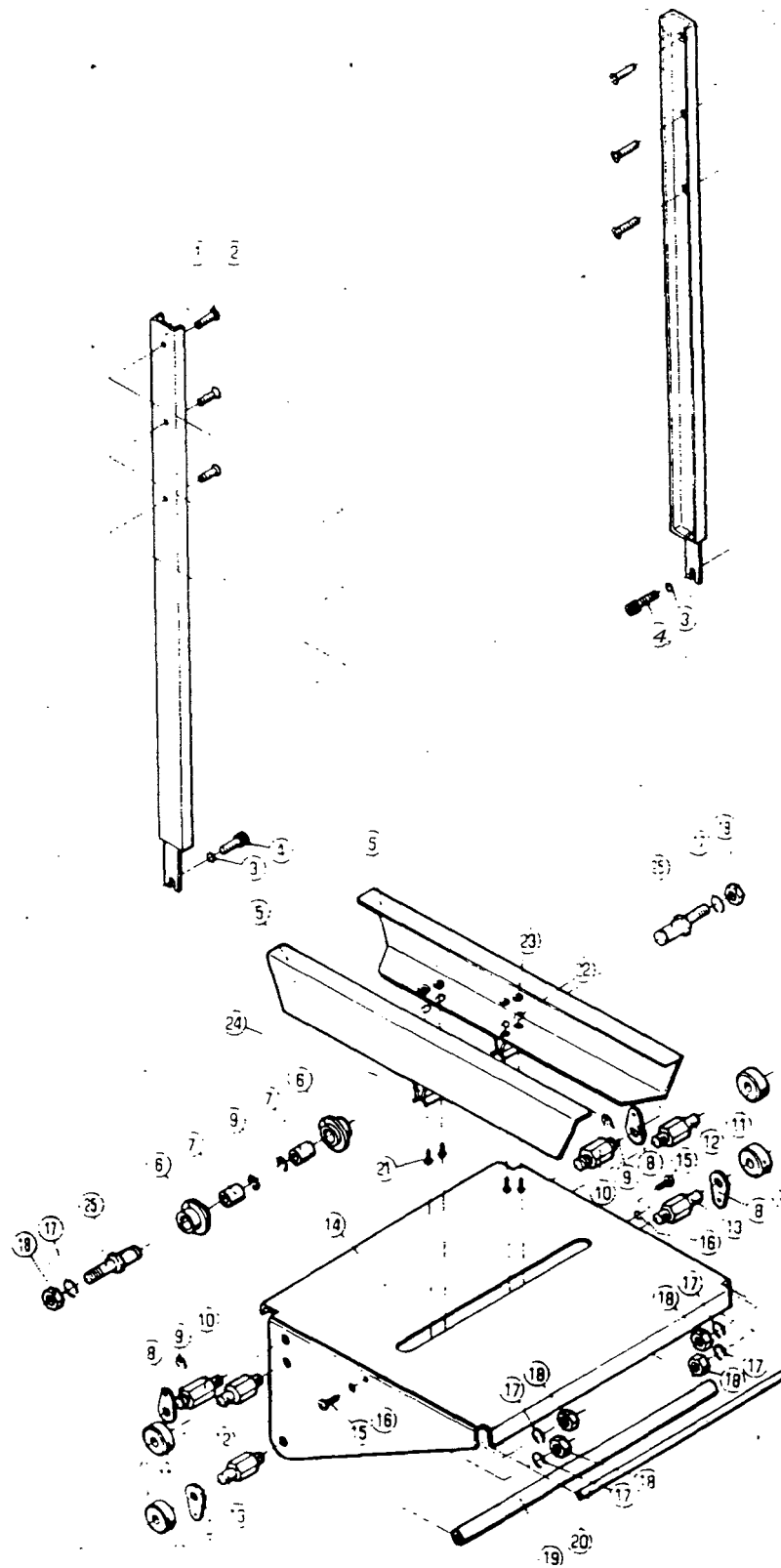
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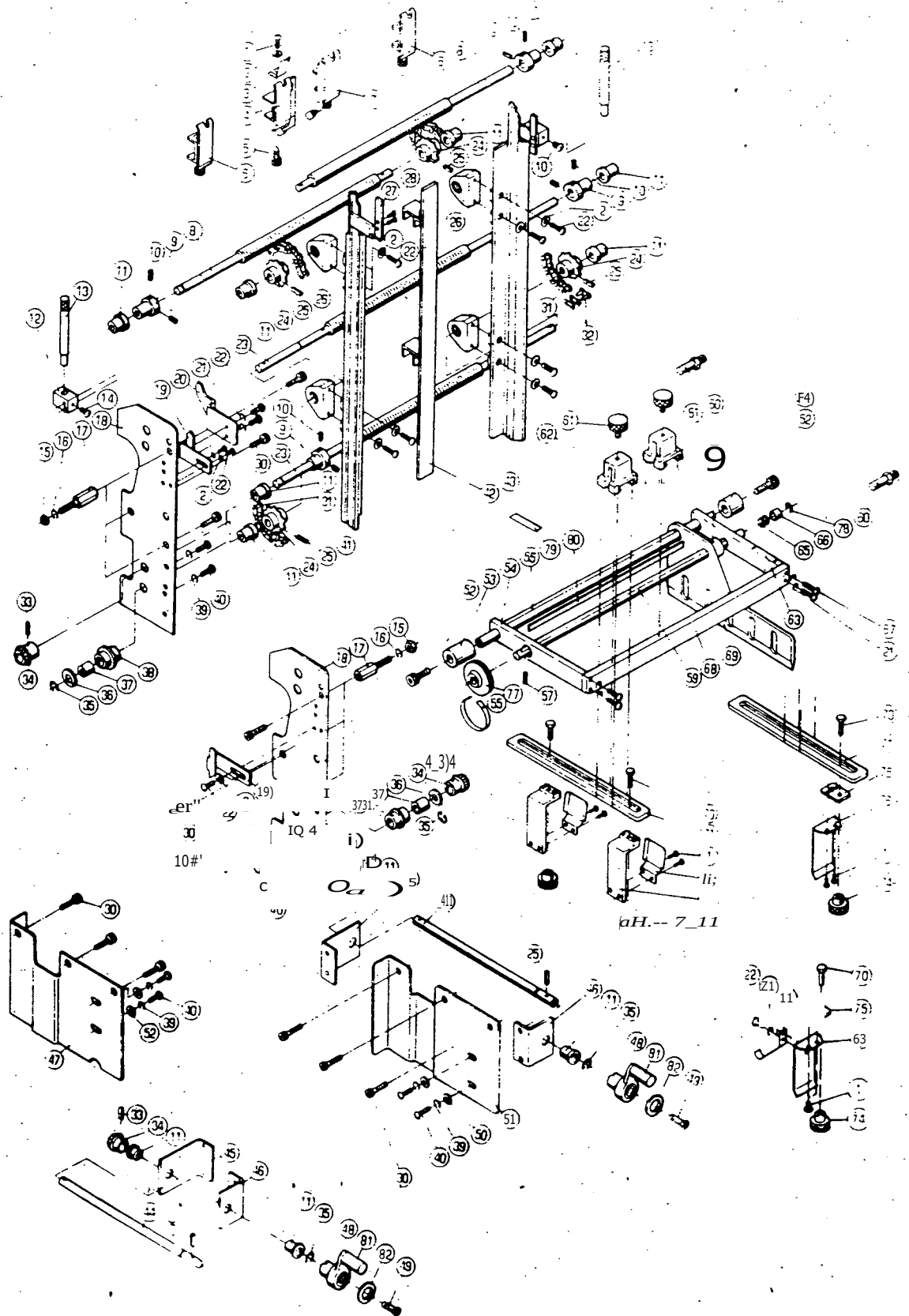
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FEED TABLE

SECTION



71-h"5-7"f1,		SECTION NUMBER		5290G 310	
FEED TABLE.		-SECTION			
		N,te		srce,nq .te,s	
		.a,s,cate tne Set nu		Cer se:aust tires art ayauabte ry as a Set.	
NO	SET NO /PART NO.	COMPONENT PARTS NO	PART NAME	1111	y
5290 31 213Z	.111-11,-	WHEEL		2	
	. 6.7				
5296 31 120	7-7"110')F (7ft'9-)	TABLE FOOT ASSY (IVORY)		2	
	5.21-24				
5310 31 120	7-7'11,T9F (90)	TABLE FOOT ASSY (BLACK)		2	
	5.21-24				
1 5290 31 211		RAIL		2	
2 9648 0510 14	/53Ei' M5X10	SCREW M5X10		6	
3 9716 0600 08	t57"1" M6	PLAIN WASHER M6		2	
4 9670 0612 08	'j 4011,1- M6X12	SOCKET BOLT M6X12		2	
5 5296 31 121	7-7"\$7VF (7141"9-)	TABLE FOOT (IVORY)		2	
5 5310 31 121	5-7"i10VF (90)	TABLE FOOT (BLACK)		2	
6 5290 31 213		WHEEL		2	
7 5290 11 214	k91u	BUSHING		2	
8 5290 31 116	9D9	LINK		4	
9 9721 0700 08	E-9:)9" E-7	E -RING E-7		4	
10 5290 31 113	A5P9F"	STUD		2	
11 5290 31 117	0-5-	ROLLER		4	
12 5290 31 114	A3Vh"	STUD		2	
13 5290 31 115	ASIVF"	STUD		2	
14 5296 31 111	7-7"14 (71104-)	TABLE (IVORY)		1	
14 531.0 31 111	7-7'n, (90)	TABLE (BLACK)			
15 9642 0510 14	t1"71D' M5X1.0	SCREW M5X10		2	
16 9710 0500 08	1 1" M5	SPRING WASHER M5		2	
17 9710 0800 08	A"17"/1" M8	SPRING WASHER M8		6	
18 9660 0800 14	tVF M8	NUT. M8			
19 5290 31 112	AT-	STAY		1.	
20 5290 31 118	AY-	STAY			
21 9642 0306 14	t1"3"" M3X6	SCREW M3X6		4	
22 9710 0300 08	A"v, ' ,3" M3	SPRING WASHER M3		4	
23 9660.0300 14	TVF M3	NUT M3		4	
24 5290 31 122	7T1nt9"	FIXING PLATE		2	
25 5290 31 212	A9V1-'	STUD		2	



ハローバックガイド

PAPER GUIDE

1SECTION

セクション番号

SECTION NUMBER

5290Z 320

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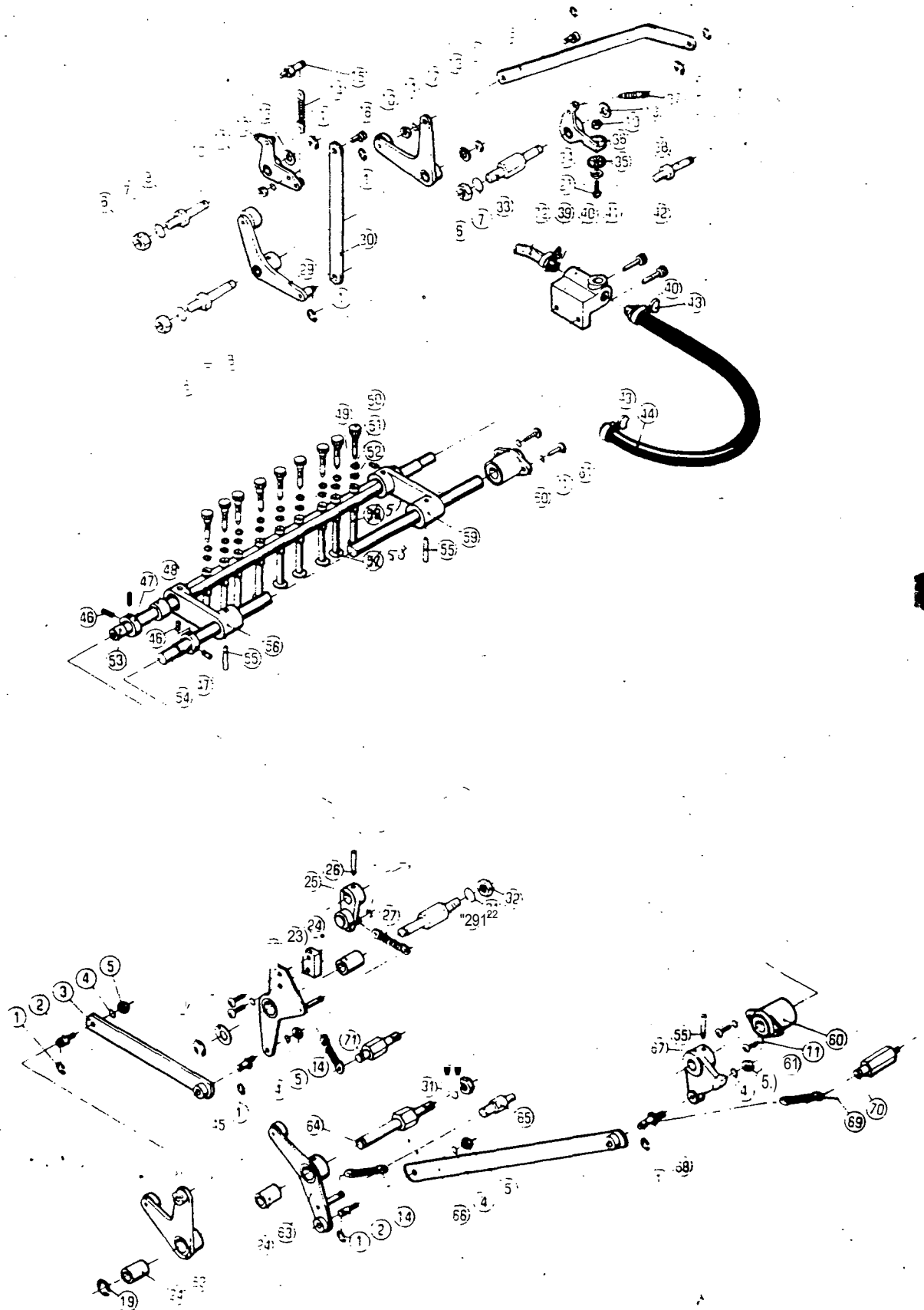
NO	セット番号 / 部品番号 SET NO PART NO	部品名 COMPONENT PARTS NO	部品名 PART NAME	数量 Qty
	5290 84 660	バックガイド	BACK GUIDE	1
		1,21,22,75.83,84		
	5300 32 560	A211- ASSY	SCREW ASSY	2
		23-25,33.34		
	5300 32 564Z	7"5TVF	BRACKET	2
		11,45		
	5300 32 570	A911- ASSY	SCREW ASSY	2
		8,24,25		
	5300 32 573Z	o-5-	ROLLER	2
		37,38		
	5300 32 575Z	7"ラケット	BRACKET	2
		11,46		
	5300 32 580	v't-Dt7h	GEAR SHAFT	2
		33,34,44		
1	9642 0404 14	/O3D" m4X4	SCREW M4X4	12
2	9716 0400 14	t57"1" m4	PLAIN WASHER M4	16
3	5290 32 451	D-FtA°U-9-	SHEET SEPARATOR	4
4	5290 32 420	7"5"1-	BRACKET	1
5	5290 32 452	v7a	KNOB	4
6	5290 32 440	7"5"1-	BRACKET	2
7	5290 32 430	7"5"1-	BRACKET	1
8	5300 32 567	ネジ	SCREW	2
9	5300 32 572	カラー	COLLAR	4
10	9684 0505 08	1/8" M5X5	SET SCREW m5X5	6
11	5300 32 568	5/16"	BUSHING	12
12	5290 32 532-1	7Acr99	BLOCK	2
13	5290 32 533-1	サイドブローア	SIDE BLOWER	2
14	9642 0516 14	7/16" M5X16	SCREW M5X16	2
15	9660 0800 14	tVF M8	NUT m8	6
16	9710 0800 08	w'VP%/3" m8	SPRING WASHER m8	6
17	5300 32 565	A5P9F"	STUD	6
18	5300 32 561	71-1	FRAME	2
19	5300 32 563	tpa..(FA	GUIDE	2
20	5300 32 562	ivalt"	GUIDE	1
21	9710 0400 08	n"V/Ah" m4	SPRING WASHER m4	12
22	9642 0408 14	M4X8	SCREW m4X8	16
23	5300 32 566	E)"	SCREW	2
24	5360 32 571	A7°07VF	SPROCKET	4
25	9410 3020 08	A7*47J9't°D 3X20	SPRING PIN 3X20	6

-11° 1..				-2 a it-EJ- SECTION NUMBER		5290Z 320
PAPER GUIDE				SECTION-		
				L tt		-14°CA5C L T.
				.te-s Tat.e1)*.-0Catt Int set e,-oe DeCauSe May are aya).ap.a.o.,		
SET NO. / PART NO.				7/ COMPONENT PARTS NO		aat ctv
26	5300	32	569	7"5"1-	BRACKET	4
27	5290	32	531		GUIDE	2
28	9648	0410	14	157:1P% M4X10	SCREW M4X10	4
30	9670	0612	08	'17V1-11"\$F m6X12	SOCKET BOLT M6X12 ,	12
31	90	804		R525 83P	CHAIN R525 83P	2
32	90	852		D ^h 3D1-9D9 RS25	JOINT LINK R525	2
33	9410	3016	08	Ar9)9"t°) 3X16	SPRING PITL3X16	4
34	5300	32	574	4"1'-	GEAR	4
35	9721	0700	08	E-9)9A E-7	E-RING E-7	4
36	5290	29	312		WASHER	2
37	5300	58	144	)(916	BUSHING	2
38	5300	32	573	o-5-	ROLLER	2
39	9710	0500	08	A"V"/3"1 M5	SPRING WASHER M5	a
40	9642	0510	14	1N :PI M5X10	SCREW M5X10	a
41	5300	32	510	hvt 11...MI	GUIDE	1
42	5300	32	550	F	GUIDE	1
43	5300	32	520	w`11"	GUIDE	g 1
44	5300	32	576	d1·7h	SHAFT	II 2
45	5300	32	564		BRACKET	2
46	5300	32	575	7"55vF	BRACKET	2
47	5310	32	577	pn"-	COVER	
48	5300	12	220-1	(71\$"4-)	HANDLE (IVORY)	2
48	5310	12	220	A')F"ll, (go)	HANDLE (BLACK)	2
49	9650	0520	14	711,733v., " M5X20	SCREW M5X20	2
50	9716	0500	14	t5V`w'3 M5	PLAIN WASHER M5	4
51	5300	32	578	MI"-	COVER	1
52	9670	0816	08	VM.*'11,th M8X16	SOCKET BOLT M8X16	2
53	5290	32	112	135-	COLLAR	1
54	5290	32	114	7-L	ARM	1
55	5300	32	111	A7-	STAY	1
57	9410	2010	08	A7"1:D9"t°2/ 2X10	SPRING PIN 2X10	
58	5290	32	125	AY-*	SCALE	1
59	5290	32	118-1	d17F	SHAFT	1
60	5290	32,117		AF"A1°-	STOPPER	2
61	5290	32	141	)7F.	KNOB	3
62	5290	32	211	t110`-	HOLDER	2
63	5290	32	115		ARM	1
64	5290	32.113		15-	COLLAR	1
65	5290	32	121		SPRING	1

PAPER GUIDE		SECTION		SECTION NUMBER	52901 320
SET NO	PART NO	COMPONENT	PARTS NO	PART NAME	3113 ta
66	5290 32 122	hA"-	COVER		1
67	9642 0410 14	1\"D D" m4X10	SCREW M4X10		4
68	5290 32 116		GUIDE STAY		1
69	5290 32-130	7f9o/fh"' ,I1	MICRO SIDE WAY		1
70	5290 32 215		BOLT		4
71	5290 32 212-1	7°D-F	PLATE		2
72	5290 32-310	A7° 9)9"9"ζ	SPRING BASE		2
73	5290 32-313	7°T)9"	SPRING		2
74	5290 32-216		KNOB		4
75	5290 32 213	7"ov7	BLOCK		2
76	5290 32 214	A7"1)9"	SPRING		1
77	5290 32 123-1	".)7:-,1	KNOB		1
78	90 603	CE- 11)2" CE-12	CE-RING CE-12		1
79	5290 32 126		LABEL		1
80	5270 44 314	(a9)	SCALE PLATE (MM)		1
80	5290 44 314	A-RIA") (1')f)	SCALE PLATE (INCH)		1
81	5300 12 223	9 ⁵ 1)7° (7-fl'"q-)	GRIP (IVORY)		2
81	5310 12 223	9"1V7° (go)	GRIP (BLACK)		2
82	5300 12 224	7°D-1-	PLATE		2
83	5290 84 666		BACK GUIDE		1
84	5290 84 667		SPRING		1

SUCTION DRIVING

SECTION



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SECTION NUMBER

5290Z 330

SUCTION DRIVING

SECTION

NO.	SET NO. / PART NO	COMPONENT PARTS NO	NAME	Ant
5290 33 110z	1)tim"-	CAM LEVER		1
	24,63			
5290 33 200-3	/9D3D7JF7" ASS?	SUCTION FOOT SECTION ASS?		1
	25,26,46-48,53-56.59,67			
5290 33 210	72D3D7-6 ASS?	SUCTION ARM ASS?		1
	48,54-56,59,67			
5290 33 213z	7-[..	ARM		1
	48,59			
5290 33 215z	7-6	ARM		1
	48,56			
5290 33 220-3	/9D3D7")F ASS?	SUCTION FOOT ASSY		1
	25,26,53			
5290 33 410Z	/]Lun"-	CAM LEVER		1
	24,62			
5290 33 440Z	tin"-	LEVER		1
	22,24			
1 9721 0700 08	E-9)9" E-7	E-RING E-7		11
2 5290 33 143	t°)	PIN		2
3 5290 33 420	9)9	LINK		1
4 9710 0600 08	w'VP'1)" m6	SPRING WASHER m6		4
5 9660 0600 14	17)1- m6	NUT M6		4
6 9660 0800 14	"t- M8	NUT m8		3
7 9710 0800 08	A"V/"7]"1 m8	SPRING WASHER m8		3
8 5290 21 121	2,51')F"	STUD		1
9 5290 21 141	A9Vh"	STUD		1
10 9660 0500 14	TvF m5	NUT M5		3
11 9710 0500 08	11''VP'/3" m5	SPRING WASHER m5		8
12 5290 21 130	lin"-	LEVER		
13 5290 29 312 -		WASHER		3
14 5290 21 143-1	A7°4p9"	SPRING		3
15 5290 21 142	A7°4)2"A9Vh."	SPRING STUD		
16 5290 21 123	t°	PIN		2
17 5290 34 110	Un"-	LEVER		1
18 5290 34 121 ,	qD2	LINK		
19 9721 1000 08	E-1)9" E-10	E-RING E-10		2
20 5290 29 311	7'1"	WASHER		
21 9642 0510 14	71"7D" m5X10	SCREW m5x10		3
22 5290 33 440		LEVER		
23 5290 33 453-1	idn"-U.	CAM		

1 17D3D9h")

1 SUCTION DRIVING

ii.1 3%

1SECTION

*ona.u..i..4.1::hAr1..1... i tA..7)'Z'..: - e 4ll CA 3t L c r 1.. -
Nate: When orcing .tens .eareea er.:eclcate tee set n,..e.cer oecase trey are avaaawe oars, as -

• tr,-.3:#*

SECTION NUMBER

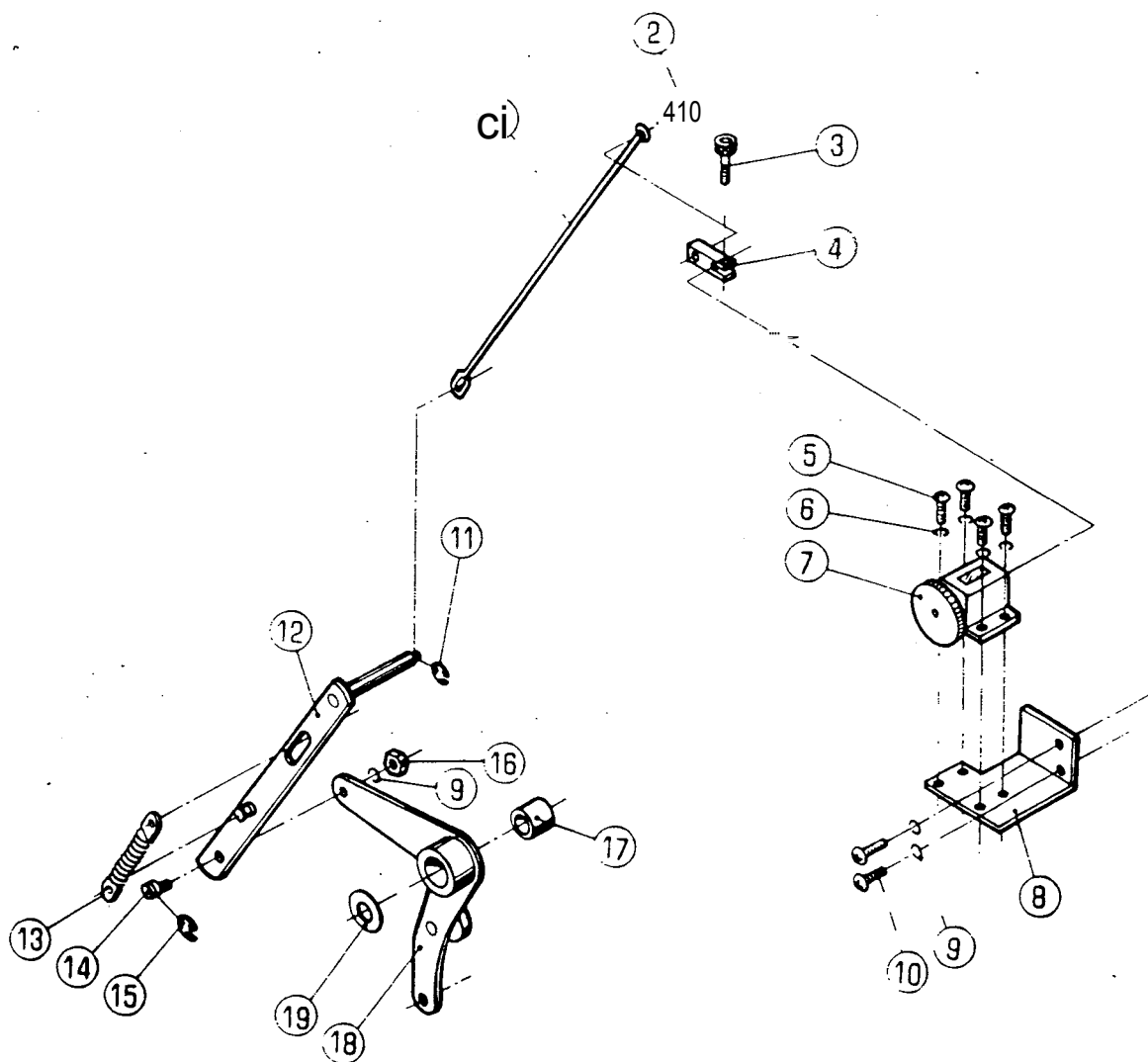
5290Z 330 |

NO.	SET NO.	PART NO	gataIA/ 44**	COMPONENT PARTS NO.	PART NAME	
24	5290 37	123	IL,		BUSHING	3
25	5290 33	230-1	7-G		ARM	1
26	9411 4032	00	7-A°-t'D	4X32	TAPER PIN 4X32	1.
27	5290 33	455			SPRING	1
28	5290 33	452	A3VI"		STUD	1
29	5290 21	110			LEVER	1
30	5290 21.	122	qD9		LINK	1
31	9710 1000	08	A "1	M10	SPRING WASHER MTO	2
32	9660 1000	14	tVF	M10	NUT M10	2
33	5290 34	142	A9vh"		STUD	1
34	9716 0500	14	t5 1"	M5	PLAIN WASHER M5	1
35	5290 34	141-1	11°Tt)		PACKING	1
36	5290 34	130			LEVER .	
37	5290 37	434	A7°4D9"		SPRING	1
38	5290 21	161			SPRING STUD	1
40	5290.34	152	1.V7°R0		NIPPLE	2
41	5290 34	151	AN1,7"		VALVE	1
42	9670 0620	08	v"Ft'lld.	M6X20	SOCKET BOLT M6X20	
43	91 213		t-AA'Dt"	19	HOSE CLAMP 19	3
44	91 225		t73"G*-A	7.8X18X310	HOSE 7.8X18X310	1
45	5290 33	431	tPD		PIN	1
46	9684 0505	08	F\$1D"	M5X5	SET SCREW M5X5	4
47	5290 29	314	F\$/35-		LOCK COLLAR	2
48	5290 33	214	)1501,		BUSHING	2
49	5290 33	312			HOLDER	13
50	5290 33	313.	v7a		KNOB	13
51	90 500		0-47)9*	P-4	O-RING P-4	13
52	90 600		CE-gD9"	CE-4	CE-RING CE-4	13
53	5290 33	22172	D19F		SHAFT	1
54	5290 33	211	"919F		SHAFT	1
55	9411 4036	00	T-A!-t*D	4X36	TAPER PIN 4X36	3
56	5290 33	215	7-G		ARM	1
57	5290 33	314	/vh-		SUCKER	13
58	5290 33	311 ,	79D3D7VF		SUCTION FOOT	13
59	5290 33	213	7-1.		ARM	1
60	5290 29	210	,i911,		BUSHING	
61	9642 0516	14	1'1"01D"	M5X16	SCREW M5X16	
* 62	5290 31.	410'			LEVER	1
63	5290 33	110	D'A"-		LEVER	1

5290Z 330

ZOWS,ALIAIaCC".11iA " , * t3CL. CT t.
 'Fste: *hers t....tter.r.q .te-s'eareets*. t^* set ^t.,cer Dec3_se tees are avaltae* c s as a set

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



[illegible]

7-157 CD:D"-

セクション番号

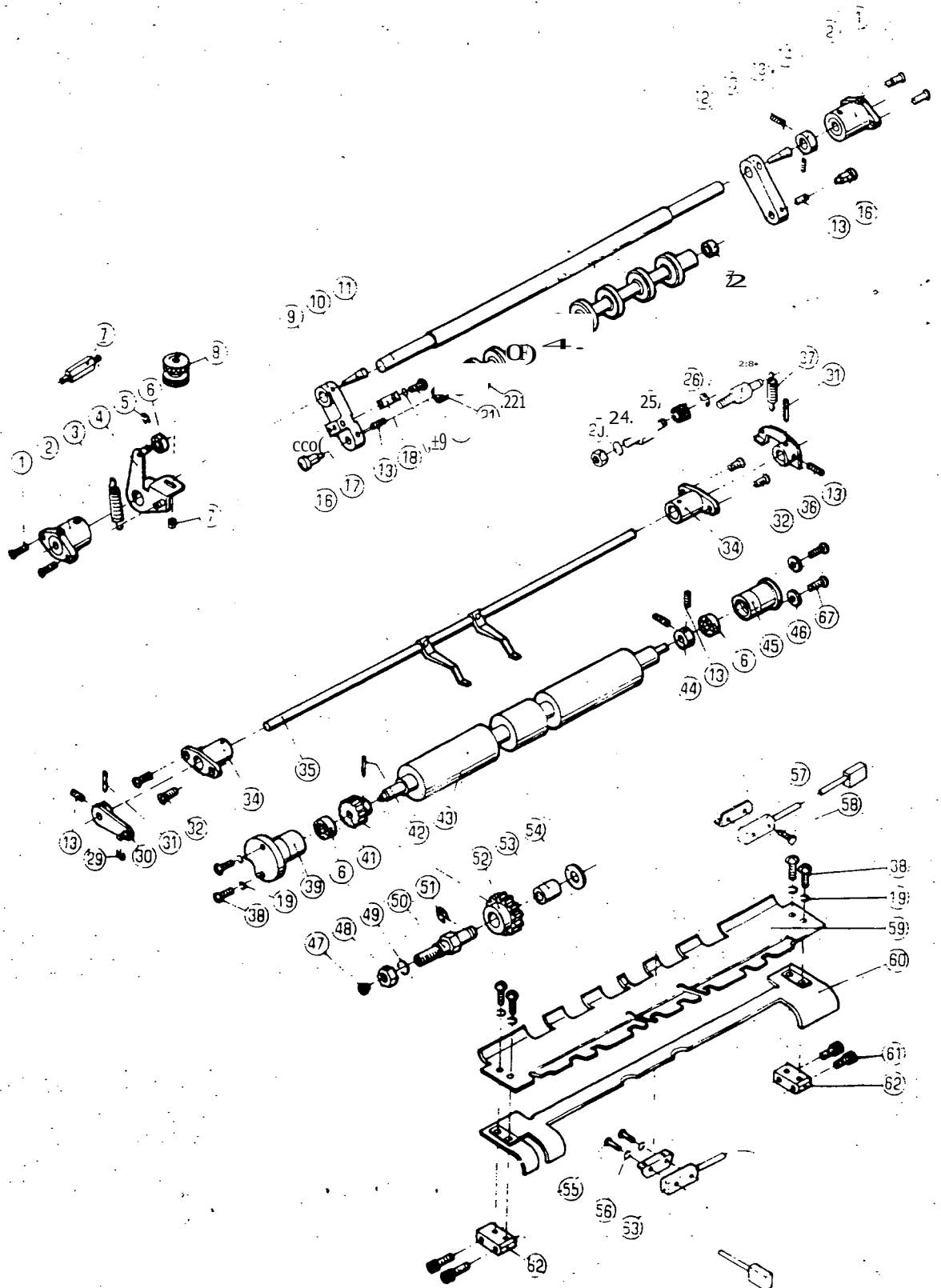
SECTION NUMBER

5290Z 360

FEED ROLLER

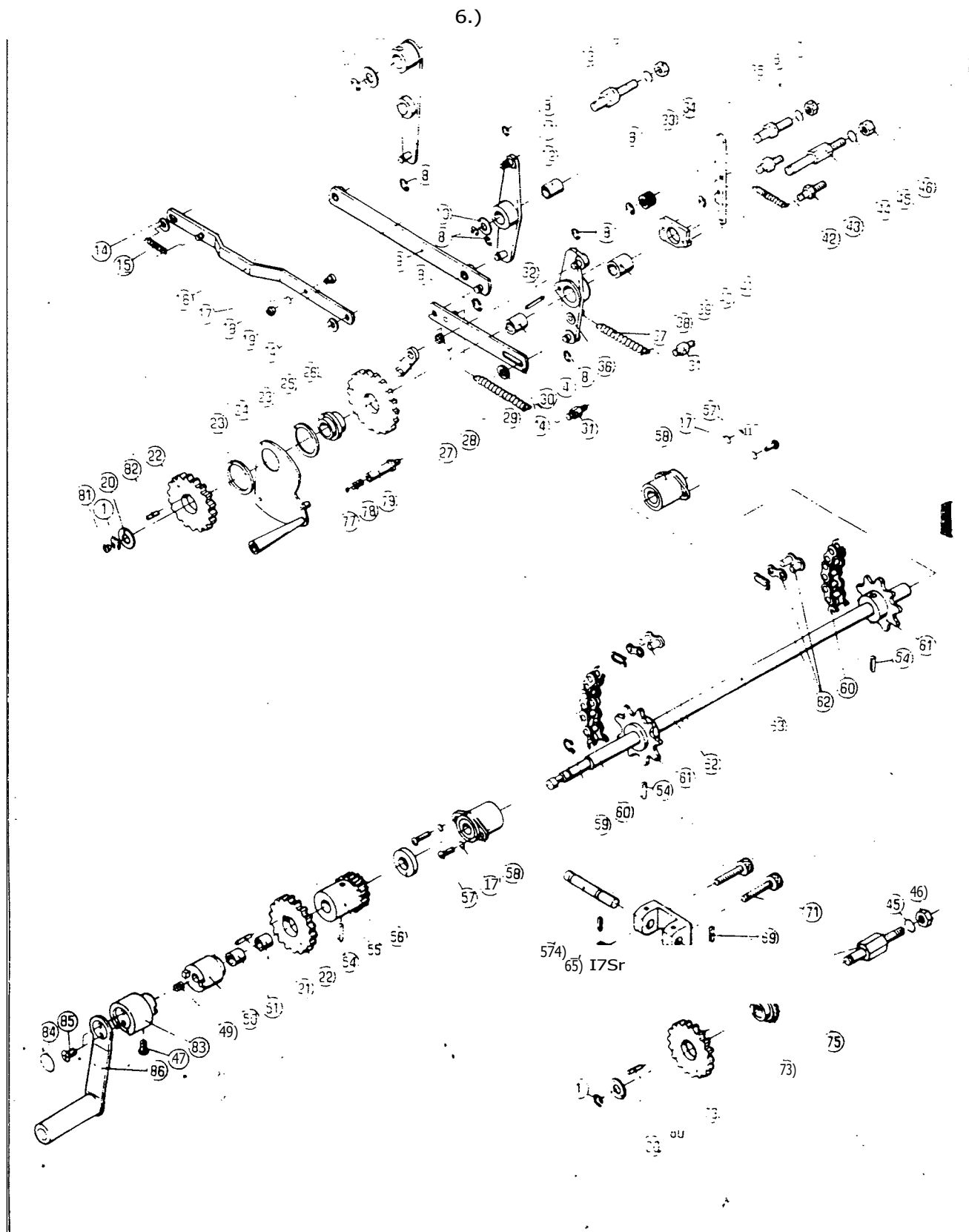
FEELER FINGER

SECTION



7i-"o-5- 7157fd1r"-				SECTION NUMBER	5290Z 360
FEED ROLLER / FEELER_ FINGER				!SECTION	
				Haivita 15.4 tr A.a) t-t L A's	
				Note: When 0' Cermg lems ,arae0 1, -thcate me Set h,...oer oecaiaa Inay art ayanaDie on, as a Set.	
NO.	11* /OA4-k	SET NO.	PART. NO.	Oat ;ma,*	PART NAME
				COMPONENT PARTS NO	
5290	21	200	7-f-5-7(D1js'-	ASSY	FEELER FINGER ASSY 1
			30/31/35.36		
5290	36	1111	; "1'-		GEAR 1
			52,/ 53		
5290	36	210-2	7f-h"o-3-	ASSY	FEED ROLLER ASSY 1
			41-43		
5290	36	310-1	7VA°-7f-F"o-3-7-i,		UPPER FEED ROLLER ARM ASSY 1
			9-12		
5290	36	3301-1	Y')\°-71'-"o-5-		UPPER FEED ROLLER ASSY 1
			21/22		
1	9648	0516	14	/57.D" M5X16	SCREW M5X16 4
2	5290	29	220-1	).911,	BUSHING 2
3	5290	33	514	73°9)9"	SPRING 1
4	5290	36	340		LEVER 1
5	9721	0500	08	E99" E-5	E -RING E-5 1
6	90	200		V-w79.")2" 6071Z	BALL BEARING 607Z1 3
7	5290	36	351	A7°·1)2"A9VF"	SPRING STUD 1
8	5300	36	352		KNOB 1
9	5290	36	312-2	7-6	ARM 1
10	9411	4025	00	T-.I\°-t°D 4X25	TAPER PIN 4X25 2
11	5290	36	311-1	Dt71-	SHAFT 1
12	5290	36	313-1	7-L	ARM 1
13	9684	0505	08	t-)i !)" M5X5	SET SCREW M5X5 7
14	5290	29	315	1-)075-	LOCK COLLAR 1
15	5290	36	355-1	A7 ⁰ 47,9'	SPRING 1
16	5290	36	321	t°	PIN 2
17	5290	36	354	!)"	SCREW 1
18	5290	36	353	19/1"	LEAF SPRING 1
19	9710	0500	08	11 /V M5	SPRING WASHER M5 9
20	9642	0510	14	11'3!) " M5X10	SCREW M5X10 3
21	90	202		V-141"7i 2" 6241Z	BALL BEARING 6241Z 2
22	5290	36	330-1	7V/1 ⁰ -7(-F ⁵⁵ 0-3-	UPPER FEED ROLLER 1
23	9660	0800	14	tVF M8	NUT M8 1
24	9710	0800	08	n"17%ba1 M8	SPRING WASHER M8 1
25	5290	21	163	7,9TF"	STUD 1
26	5290	21	164		RUBBER STOPPER 1
27	9721	0700	08	E-q)" E-7	E-RING E-7 1
28	5200	21	161	X7°·1D9*A5171."	SPRING STUD 1
29	9721	0400	08	E-'J'9'" E-4	E-RING E-4 1

7-(5I " -				SECTION NUMBER		5290Z 360 ;	
FEED ROLLER		FEELER FINGER		SECTION			
SET NO		PART NO.		COMPONENT PARTS NO		PART NAME	
30	5290 21 230	Lin"-		LEVER			1
31	9410 3020 08	A7°9D9"t 3x20		SPRING PIN 3X20			2
32	9648 0510 14	153D" m5X10		SCREW M5X10			4
34	5290 21 211-1	0114inf9'%-		HOUSING			2-
35	5290 21 220	7-1-5-71DV-D"9		FEELER FINGER SHAFT			1
36	5290 21 150			LEVER			1
37	5290 21 162	A7°47)9"		SPRING			1
38	9642051614	1"7!) " M5X1-6		SCREW M5X16			6
39	5290 36 211			HOUSING			1
41	5290 36 214 -			GEAR			1
42	9410 3016 08	7,7° iD9"t °D 3X16		SPRING PIN 3X16			1
43	5290 36 213-2	o?-71f-h"o-5-		LOWER FEED ROLLER			1
44	5290 36 215			LOCK COLLAR			1
45	5290 36 212	1"79D9"\$11,3"-		HOUSING			1
46	9716 0500 14	t57"/J" M5		PLAIN WASHER m5			2
47	91 250	11i0vY7° 1/4"		OIL cup 1/4"			1
48	9660 1000 14	IVF M10		NUT M10			
49	9710 1000 08	/1"Vi"h" M10		SPRING WASHER M10			
50	5290 36 112			STUD			1
51	9721 1000 08	E-qD9" E-10		E-RING E-10			1
52	5290 36 111			GEAR			1
53	5290 37 121	511,		BUSHING			1
54	5290 29 311			WASHER			1
55	9642 0314 14	1N"31DN% M3X14		SCREW M3X14			2
56	9710 0300 08	n"VP'W% M3		SPRING WASHER M3			2
57	97 826	t-,31*		LIGHT PROJECTOR			1
58	9672 0314 14	c0/39*Ntd- M3X14		HEXAGON BOLT M3X14			2
59	5290 36 414-1	1)"11."		GUIDE			1
59	5290 36 430-1			GUIDE			1
:7f7DfB1				FOR DOUBLE SHEET DETECTOR			
60	5290 36 412-2	7 11.."		GUIDE			1
60	5290 36 420-1	h"-0."		GUIDE			1
=717Df3/				FOR DOUBLE SHEET DETECTOR			
61	9670 051.6 08	v7vt-vs\$1. M5X16		SOCKET BOLT M5X16			4
62	5290 36 411	7"0'99		BLOCK			2
63	97 827			LIGHT RECEIVER			
67	90 813	x'f4'] ! P M5X10		SCREW M5X10			2

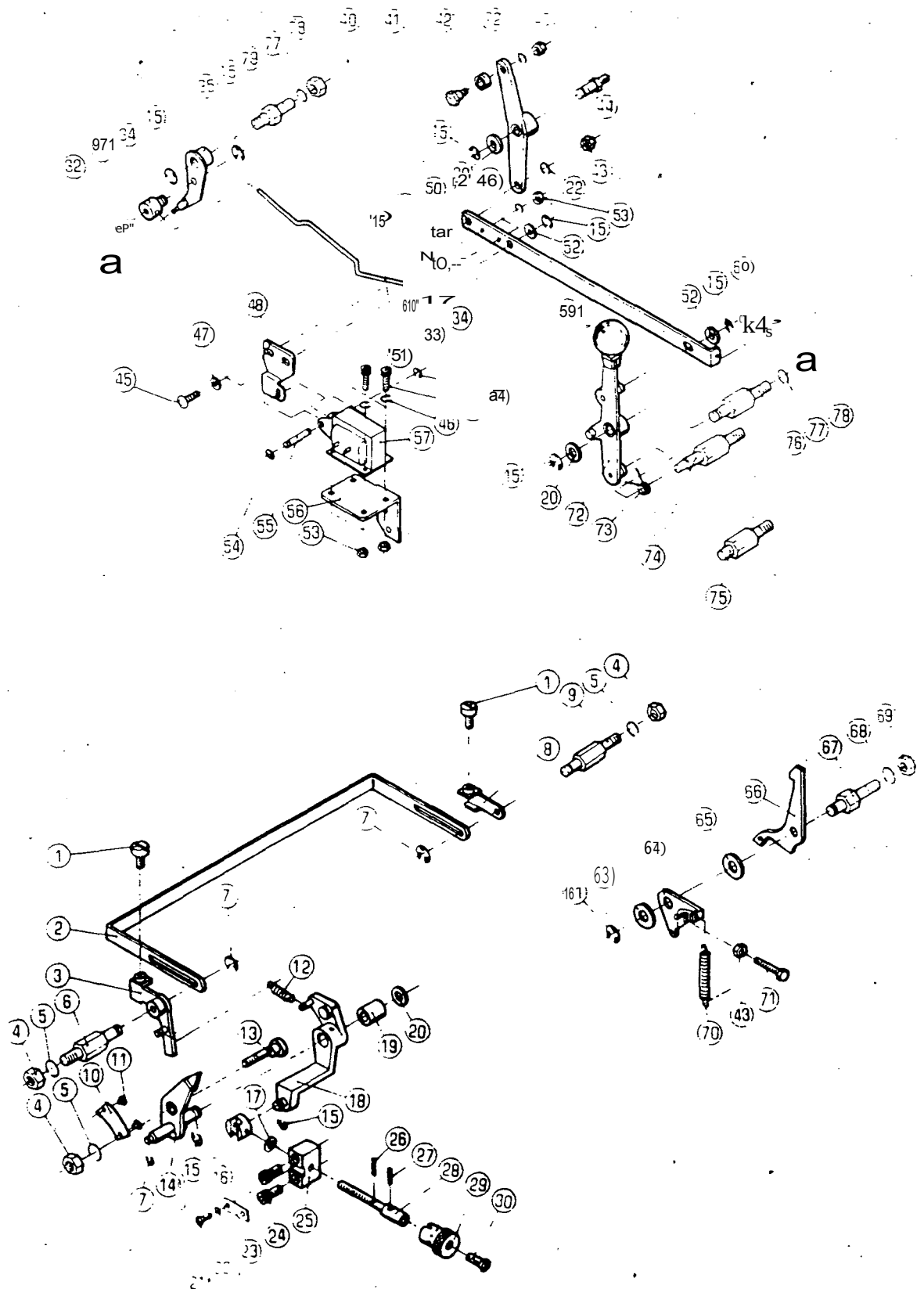


FEED TABLE LIFTING			SECTION	SECTION NUMBER	5290G 370
SO	A/*5.11** Sri' NO. / PART NO	/ COMPONENT PARTS NO	PART NAME	a	
5290 37 1101-1	73 LDA"-		CAM LEVER		
	3,4				
5290 37 230	9I" -LJL ASSY		ARM ASSY	1	
	32,36,39				
5290 37 230Z	7-1a		ARM	1	
	32,36,38,39				
5290 37 300-1	5IV)htif-ll, ASSY		RATCHET WHEEL ASSY	1	
	22-26,82				
5290 37 300Z-1	5 I'VF*-1-ll, ASSY		RATCHET WHEEL ASSY	1	
	4,22-26,82				
5290 37 310-1	5fIJI- ASSY		RATCHET ASSY	1	
	22,25,26,82				
5290 37 510-1	ASSY		GEAR ASSY	1	
	73,74,80				
5290 37 510Z-1			GEAR	1	
	73-75.80				
5290 37 610	t-L4"/- ASSY		WORM GEAR ASSY	1	
	64-69				
5290 37 710	9"177"A7°D74'h ASSY		TABLE MOUNTING SPROCKET ASSY	1	
	54.61.63				
5290 37 720-1	i1Dh"11,95'"		HANDLE CLUTCH	1	
	21.22.50				
5290 37 720Z-1	Apt"11,95vf		HANDLE CLUTCH	1	
	21.22.50.51				
5290 37 730	9"179"A7 °O" F ASSY		TABLE MOUNTING SPROCKET ASSY	1	
	54.55.61.63				
5290 38 110Z			LEVER	1	
	11,12				
5300 37 810	(7110`9-)		HANDLE (IVORY)	1	
	83-86				
5310 37 810	ADI-"Ilt (9o)		HANDLE (BLACK)	1	
	83-86				
1 9721 1000 08	E-q)9" E-10		E-RING E-10	3	
3 5290'37 110-1,			LEVER	1	
4 5290 37 123	, p1t/		BUSHING	2	
5 5290 37 122			STUD		
6 9710 0800 08	1"a7"13"1 m8		SPRING WASHER M8	3	
'7 9660 0800 14	r m8		NUT m8	3	
8 9721 0700 08	E-9)2* E-7		E-RING E-7	14	

i 71-F"5-7"lt,D3)3')				SECTION NUMBER		5290G 370
FEED TABLE LIFTING				SECTION		
				Note: lehen sr-seer-1 items matt eo ,no cate me set euteeet oeeuseet tees aft livd, Al:Pe este is		
NO.	SET NO. / PART NO.			COMPONENT PARTS NO	PART NAME	117EL Q tv
9	5290	37	130	qD9	LINK	1.
10	5290	29	312	5)D1'-	WASHER	1
11	5290	38	110	DA"-	LEVER	1
12	5290	38	121	\$51lt,	BUSHING	1
13	5290	38	122	A50F"	STUD	1
14	5290	29	313	7"n"	WASHER	9
15	5290	38	141	A7°9:0"	SPRING	1
16	5290	38	130	qD7	LINK	1.
17	9710	0500	08	A"V,"/3"1	SPRING WASHER m5	5
18	9660	0500	14	tVt• m5	NUT m5	1
19	5290	38	142	t°)	PIN	1
20	5290	37	314	7"/J"	WASHER	3
21	9410	3016	08	A7°9 55 t°D 3X16	SPRING PIN 3X16	1
* 22	5290	37	313-1		GEAR	2
23	5290	37	332	1)5-	COLLAR	2
24	5290	37	320-1	v .	CAM	1
* 25	5290	37	311	NS	BOSS	
* 26	5290	37	312		RATCHET WHEEL	
27	5290	37	240-1	V.A	PAWL	1
28	5290	37	251	A7°9D9"	SPRING	1
29	5290	37	151	A7° 'W"	SPRING	1
30	5290	37	140	9:19	LINK	1
31	5290	21	641	2,7°"9"A9Vh"	SPRING STUD	2
32	9410	4020	08	A7°9D9"t°) 4X20	SPRING PIN 4X20	1
33	5290	21	164	3"LAFVA°-	RUBBER STOPPER	1
34	9721	0400	08	E-9)9" E-4	E -RING E-4	1
35	5290	37	421-1	A5"..n."	STUD	1
* 36	5290	37	220	DA"-	LEVER	1
37	5290	37	233	AT² 4D9"	SPRING	1
38	5290	37	232	)1 9110	BUSHING	1
* 39	5290	37	231	95Vf	CLUTCH	1
40	5290	37	432	5)f	LATCH	1
41	5290	37	434	A7°97)9"	SPRING	1
42	5290	37	431		STUD	1
43	5290	37	433	Arilw"A9VF"	SPRING STUD	
44	5290	37	211	x9vh"	STUD	1
45	9710	1000	08	II" Vi"b" m10	SPRING WASHER m10	2
46	9660	1000	14	771. M10	NUT M10	2
47	9642	0505	14	n"31D* m5X5	SCREW m5X5	

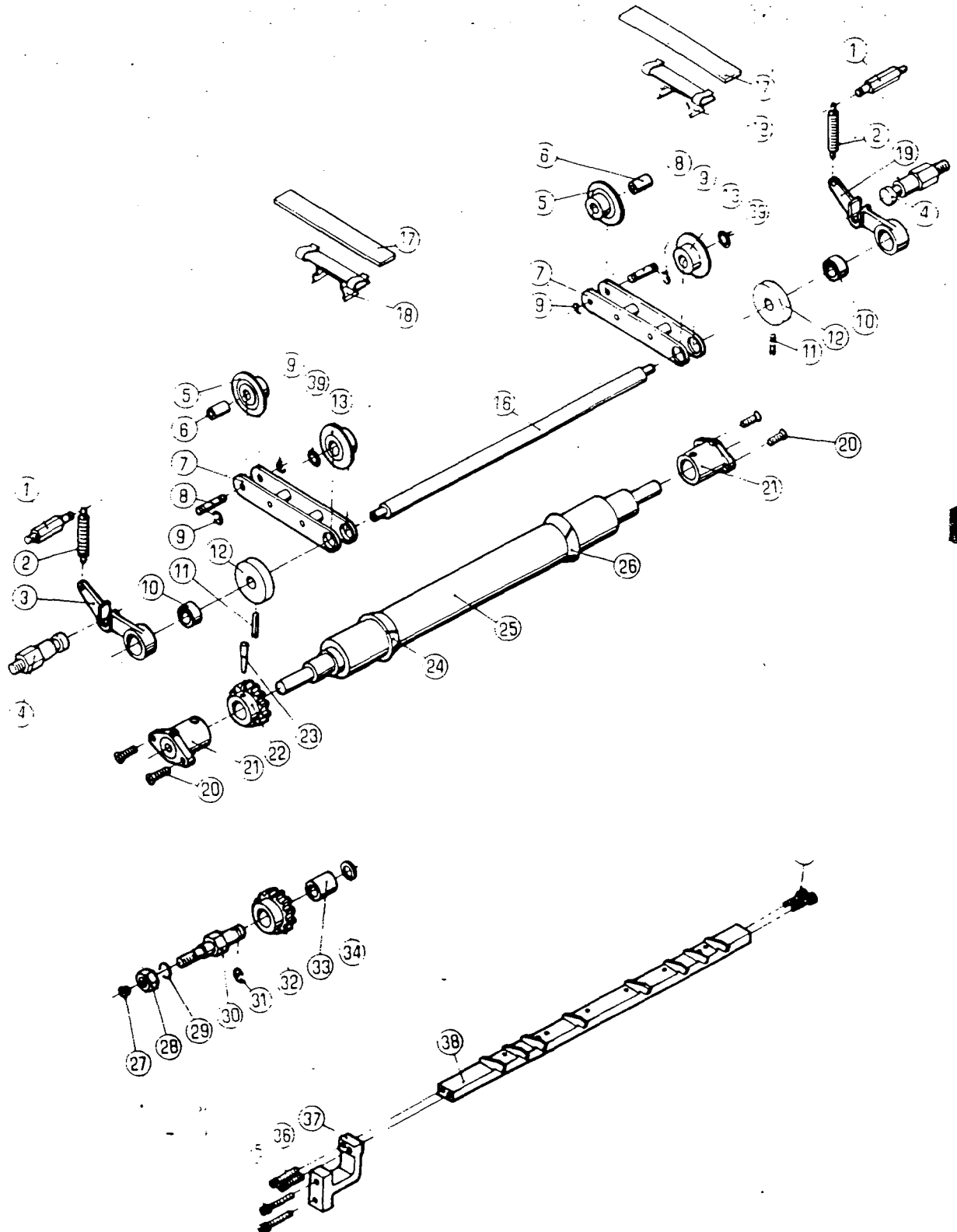
				SECTION NUMBER		5290G 370
FEED TABLE LIFTING				SECTION		
SET NO / PART NO				COMPONENT PARTS NO	PART NAME	
49	5290	37	814		SPRING	
* 50	5290	37	723	VsA	BOSS	1
51	5290	37	513-1	31	BUSHING	
54	9410	5032	08	A7°97"t°) 5X32	SPRING PIN 5X32	3
55	5290	37	722		GEAR	1
56	5290	37	721		COLLAR	1
57	9642	0516	14	1°03,D" M5X16	SCREW M5X16	4
58	5290	29	210		BUSHING	2
59	9722	1200	08	C-TD2" C-12	C-RING C-12	1
60	90	800		TI-D R537-1 113P	CHAIN R537-1 113P	2
61	5290	37	712	A7°oVh.	SPROCKET	2
62	90	856		D"21)FJD2 RS37-1	JOINT LINK RS37-1	2
63	5290	37	711		SHAFT	1
64	5290	37	612	Dr7F	SHAFT	1
65	9410	3020	08	A'7°99"t°) 3X20	SPRING PIN 3X20	1
66	5290	37	614		GEAR	1
67	5290	37	611	7"Vt-	BRACKET	1
68	5290	37	613		GEAR	1
69	9410	3025	08	A7°9=i9"t°) 3X25	SPRING PIN 3X25	1
71	9670	0635	08	Y7')F41"11/F M6X35	SOCKET BOLT M6X35	2
* 73	5290	37	515		GEAR	1
* 74	5290	37	512	*"t-	GEAR	1
75	5290	37	514	A 911,	BUSHING	1
76	5310	37	511	AilVF"	STUD	1
77	90	400		Af-Itit"-14 5/16	STEEL BALL 5/16	1
78	5290	37	412	Ar4p9"	SPRING	1
79	5290	37	411	7,51".w '	STUD	1
80	9410	3010	08	A7° q)9"t°D 3X10	SPRING PIN 3X10	1
81	91	250		tflt/1)77° 1/4"	OIL CUP 1/4"	1
82	9410	3018	08	A7°9D9"t°.) 3X18	SPRING PIN 3X18	1
83	5300	37	811	nDF"It/tD9/ (7/4;"1—)	HANDLE BODY (IVORY)	1
83	5310	37	811	Apt"PArD91' (90)	HANDLE BODY (BLACK)	1
84	5300	37	815		PLATE (IVORY)	1
84	5310	37	815	7°U—F (90)	PLATE (BLACK)	1
85	9648	0510	14	' "5J D" M5X10	SCREW M5X10	2
86	5300	37	820	(yft,"9—)	HANDLE (IVORY)	1
86	5310	37	820	:;h"i, (90)	HANDLE (BLACK)	1

HEIGHT CONTROL BAR, FEED LEVER SECTION



1\"- F\"b))\"-			SECTION NUMBER		52901 380
BAR.FEED LEVER.			SECTION		
Note: We oret.1 te.fts margo ar. ececate tee set etr*ot oecaui.e Silty Ai. avallawe one as a set					
NO.	SET NO / PART NO		4*/COMPONENT PARTS NO		ART NAME
	5290 38 210Z-1	7-G	ARm		1
	1 8,19.				
1	5290 32 454		KNOB		2
2	5290 38 351	A\"-	BAR		1
3	5290 38 310-1	UA\"-	LEVER		1
4	9660 0600 14	I Vh M6	NUT M6		3
5	9710 0600 08	A\"17\"/3\"1 M6	SPRING WASHER M6		3
6	5290 38 321	A5!)F"	STUD		1
7	9721 0400 08	E-9D9" E-4	E -RING E-4		3
8	5290 38 330	L.)\"-	LEVER		1
9	5290 38 341	A5P)h"	STUD		1
10	5290 38 237	AY-4,A")	SCALE		1
11	90 730	1.6X5	RIVET 1.6X5		2
12	5290 38 322-1	A7° 9=i2"	SPRING		1
13	5290 38 231	A9VF"	STUD		1
14	5290 38 220		INDICATOR		1
15	9721 0700 08	E-4)9" E-7	E -RING E-7		9
16	5290 38 232	D"31Dh	JOINT		
17	9716 060014	t5,"1"1 M6	PLAIN WASHER M6		1
18	5290 38 210-1	l'A\"-	LEVER		1
19	5290 38 121	).911,	BUSHING		1
20	5290 29 312	OWJ11-	WASHER		3
21	9642 0505 14	1N"31D" M5X5	SCREW M5X5		1
22	9710 0500 08	A"V/"h" M5	SPRING WASHER M5		3
23	5290 38 238		LEAF SPRING		1
24	9670 0620 08	v7vW1111. M6X20	SOCKET BOLT M6X20		2
25	5290 38 233	7"c09	BLOCK		
26	9410 2010- 08	A7°IW"t°D 2X10	SPRING PIN 2X10		1
27	9410 3016 08	7,7°4) t°D 3X16	SPRING PIN 3X16		1
28	5300 38 234-1	1D"	SCREW		1
29	5290 38 236	77Z	KNOB		1
30	965.0 0520 14	71475Th'," M5X20	SCREW M5X20		1
32	5296 33 564-1	4\"-\$9"4V7° (7"5/D)	BALL GRIP (BROWN)		1
32	90 752	9"9'97° 25 (Vo)	BALL GRIP 25 (BLACK)		1
33	9684 0505 08'	h .:) " M5X5	SET SCREW M515		
34	5290 33 562	v*A	BOSS		
35	5290 33 560	DA\"-	LEVER		1
40	5290 33 552		PIN		
41	5290 38 213	30	CAM ROLLER		

11"-	SECTION NUMBER		5290Z 380
BAR.FEED LEVER	SECTION		
Note: *...en /...zer*rz :075		se: oeca...se mew art 14.3.4...e	
SET NO. / PART NO.	*fen** COMPONENT PARTS NO	ART NAME	28 4
42 5290 33 540	LEVER		1
43 9660 0500 14 1Y1- m5	NUT m5		3
44 5290 33 551 A9vh"	STUD		1
45 9642 0410 14 J-N"J.D" m4X10	SCREW M4X10		2
46 9710 0400 08 AsslIsst" M4	SPRING WASHER m4		6
47 9716 0400 14 t5"h" m4	PLAIN WASHER M4		.2
48 5290 33 554-1 7-G	ARM		1
49 5290 33 537 to	PIN		1
50 5290 33 553 gD9	LINK		1
51 5290 33 563-2 qD9	LINK		1
52 5290 29 313 VNI,3 1	WASHER		2
53 9660 0400 14 IVt. m4	NUT M4		
54 90 628 XV)7°t°D SSP-4	SNAP PIN SSP-4		2
55 5300 33 561-1 t~)	PIN		
56 5290 33 555 7"7Vt.	BRACKET		1
57 97 608 slI)(l:" AS-05N AC115V	SOLENOID AS-05N AC115V		1
57 97 617 'Ai/ft" AS-05N 100V	SOLENOID AS-05N 100V		
57 97 618 vl/ift." AS-05N 230V	SOLENOID AS-05N 230V		
58 9670 0410.08 "vt•t"lilii• M4X10	SOCKET BOLT M4X10		4
59 5296.33 525-1 7.*"q5"7 (7"3/D)	BALL GRIP (BROWN)		1
.59 90 758 vs-10 ^h 977° 32 (9o)	BALL GRIP 32 (BLACK)		1
60 5290'33 536 A7°97)9 ^h	SPRING.		1
61 9721 1000 08 E-V.)2s% E-10	.E-RING- E-10		
63 5290 21 311	WASHER		
64 5290 33 513 7-G	ARM		
65 5290 33 512	SPACER		
66: 5290 33 515 5'f	LATCH		1
•67 5290 33 511 ASIV1!	STUD		
68 9710 1000 08 vvr`n"1 M10	SPRING WASHER M10		
69 9660 1000 14 tvF M10	NUT M10		1
70 5290 33.514 A7°9D9"	SPRING		1
71 9672 0525 14 con9vsld. M5X25	HEXAGON BOLT M5X25		1
72 5290 33 520 : U/1"-	LEVER		
73.5290 33 514 A7°4D9'	SPRING		
74 5290 33 533 . V?'"w'A97h'	SPRING STUD		
75 5290 33 532	STOPPER		2
77 9710 0800 08 i 1"1 M8	SPRING WASHER M8		2
78 9660 0800 14 rYt. M8	NUT M8		
79 5290 33 564 A5171-'	STUD		



1'D"I91-o-5-				SECTION NUMBER	5290Z 410
; EJECT ROLLER				SECTION	
				* crAt ak 1: 1 T: -1 iVrAIti... F	
				Not: *hen S,r,r,q :tens merxco *.rlocat t'e set nueoer oecause they are roloa0-t as i set	
NO.	SET NO.	PART NO	COMPONENT PARTS NO	ART NAME	ty
	5290	36 111Z		GEAR	
			32,33		
	5290	41 111Z-1	T'5 ")I:	BRACKET	1
			3,10		
	5290	41 115Z	7"5' .	BRACKET	1
			10,19		
	5290	41 200-1	TY/1° -1(D"I9F11-11,	UPPER EJECT WHEEL ASSY	1
			7,11-13,16,39		
	5290	41 311Z	o7-(D"I2F3i1-11,	LOWER EJECT WHEEL	2
			5,6		
	5290	43 110	1 NI7ho-7- ASSY	EJECT ROLLER ASSY	
			22/23,25		
1	5290	41 114-1	A7°1)9"1]7	SPRING STUD	2
2	5290	37 434	A7°9D9"	SPRING	2
3	5290	41 111-1	7"5"1:	BRACKET	
4	5290.41	113-1	A5P)F'N	STUD	2
5	5290	41 311	o7-it"91-\$1-11,	LOWER EJECT WHEEL	2
6	5290	41 312		BUSHING	2
*	7	5290 41 210	7"5"1"	BRACKET	2
8	5290	41 313	tO)	PIN	2
9	9721	0400 08	E-q7,9" E-4	E -RING E-4	4
10	90	200	10`-1,1"7'JD9" 607ZZ	BALL BEARING 607ZZ	2
11	9410	4020 08	A7°9D9N't°D 4x20	SPRING PIN 4X20	
*	12	5290 41 223-1	o-5-	ROLLER	2
*	13	5290 41 222	TY,1° - WI9h4;1-11,	UPPER EJECT WHEEL	2
*	16	5290 41 221-1	Dt7h	SHAFT	1
17	5290	41 315		FELT	2
18	5290	41 314	7"5,VF	BRACKET	2
19	5290	41 115	7'3,Vh	BRACKET	1
20	9648	0516 14	75W," M5X16	SCREW M5X16	
21	5290	29 220-1	).9\$	BUSHING	2
22	5290	43 112	,#\\	GEAR	
23	9410	3025 08	Arq:i9"t°:/ 3x25	SPRING PIN 3X25	
24	5290	43 113	0-5-W"ah"	ROLLER BAND	
25	5290	43 111		EJECT ROLLER	
26	5290	43 114	c-5-W ¹ DF"	ROLLER BAND	
27	91	25Q	111,71),° 1/4"	OIL CUP 1/4"	
.28	9660	1000 14	M10	NUT M10	
29	9710	1000 08	n'vY"h" M10	SPRING WASHER M10	

SECTION NUMBER 5290Z 410

SECTION

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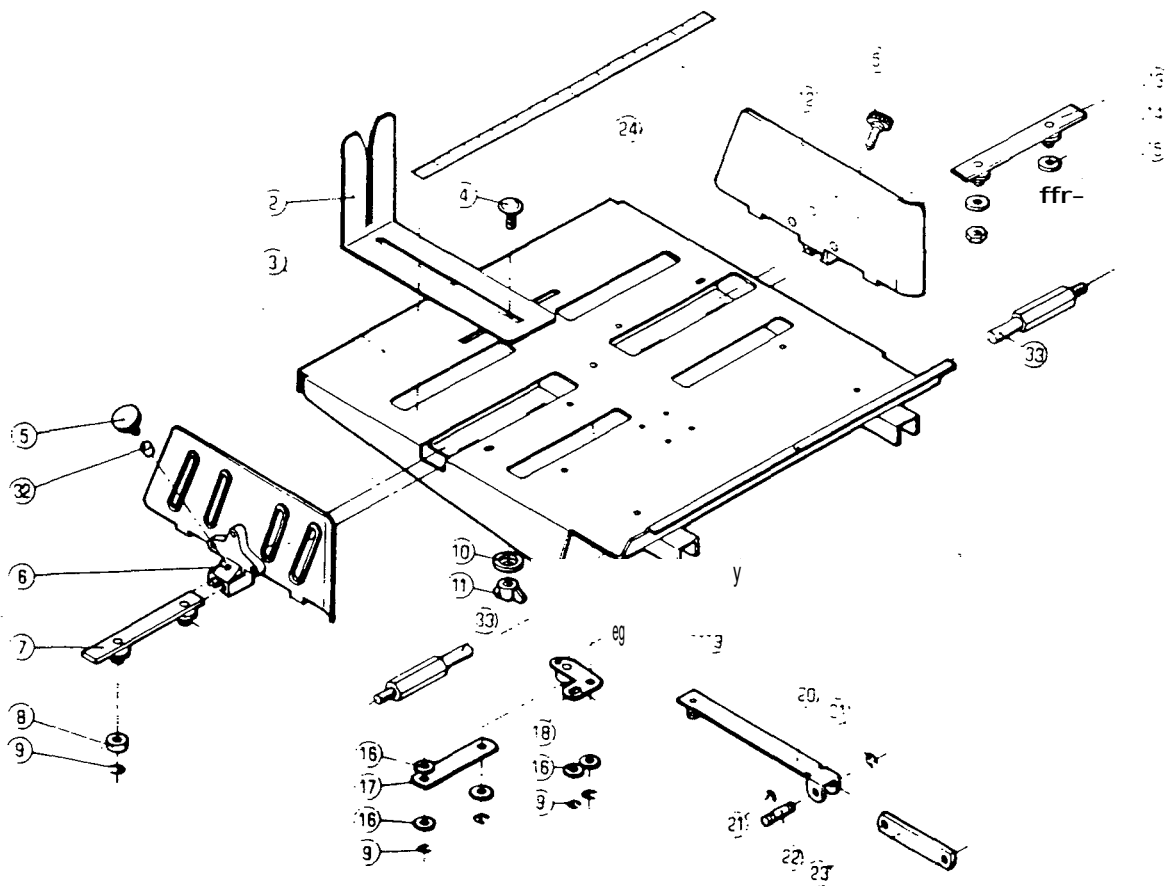
PAPER DELIVERY

セクション

SECTION

3. #8
SECTION NUMBER

5290G 440



! A fD51" f

SECTION NUMBER

5290G 440

PAPER DELIVERY .

SECTION

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SET No. / PART NO	COMPONENT PARTS NO	PART NAME	Q'tse
5290 44 100-1	A1D9" f (9o)	RECEIVING TRAY ASSY (BLACK)	1
	2-23, 32		
5296 44 100-1	A1D9"-f (71'11"q-)	RECEIVING TRAY ASSY (IVORY)	1
	2-23, 32		
2 5296 44 311	n"")9A1-°)7° (?ft"9-)	BACK STOP (IVORY)	1
2 5310 44 311	n"".)9AF'Y7° (7o)	BACK STOP (BLACK)	1
3 5290 44 110-1	A1D9"1 (9o)	RECEIVING TRAY (BLACK)	1
3 5296 44 110	A1D9" f (711;"9-)	RECEIVING TRAY (IVORY)	1
4 5290 44 312		SCREW	1
5 5290 44 241	)7:i	KNOB	2
6 5296 44 220	/-11-"t"1h" (7143"i-)	SIDE GUIDE (IVORY)	1
6 5310 44 220	70."73"fl:" (90)	SIDE GUIDE (BLACK)	1
7 5290 44 180		GUIDE RAIL	1
8 5290 44 191	/35-	r_OLLAR	1
9 9721 0700 08	E-9)9" E-7	E-RING E-7	5
10 5290 44 313	"%	WASHER	1
11 9664 0500 14	3',1j)t- M5	WING NUT M5	1
12 5296 44 230	/11."n"0." (7130%9-)	SIDE GUIDE (IVORY)	1
12 5310 44 230	//t-"t"fl-" (9o)	SIDE GUIDE (BLACK)	1
13 5290 44 210		GUIDE RAIL	1
14 9716 0800 14	t57"t" M8	PLAIN WASHER M8	2
15 9660 0800 14	1vh M8	NUT M8	2
16 5290 29 313	11N% 13"	WASHER	5
17 5290 44 172	9D9	LINK	1
18 5290 44 160	959	CRANK	1
19 5290 44 171	A7°47/9"	SPRING	1
20 5290 44 150	IrJ9	LINK	1
21 9721 0400 08	E-1j7)9" E-4	E-RING E-4	2
22 5290 44 142	t°":,	PIN	1
23 5290 44 141	9D9	LINK	1
24 5270 44 314	A-11/11"D	SCALE PLATE (MM)	1
24 5290 44 314	(17if)	SCALE PLATE (INCH)	1
32 5290 44 242	7°59"	PLUG	1
33 5290 44 121	A9vt."	STUD	2

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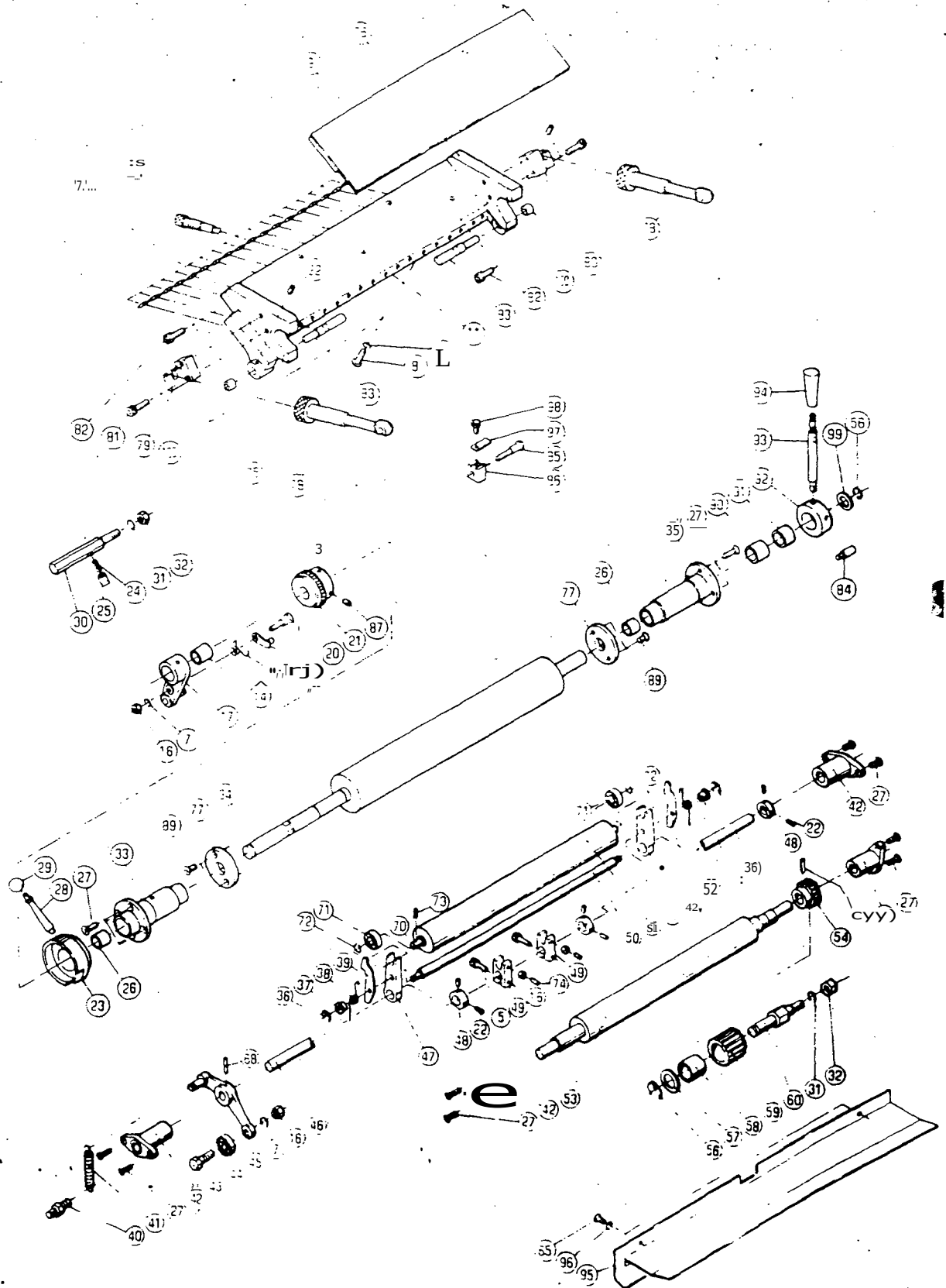
INK FOUNTAIN

セクション

SECTION

SECTION NUMBER

5290G 510



(7):F7/D7)				SECTION NUMBER		5290G 510
INK FOUNTAIN				SECTION		
				tiste. *see		—arse
				se: n-se' secaus' :nee are a,r.ac,* sr, as a se:		
.NO.	114 /HAS*	ma**		COMPONENT PARTS NO.	PART NAME	11124
5270 51 1 40Z-4	fp9"957-o-5-			INK DUCTOR ROLLER		
	q3-t" 2700			RYOBI 2700.ITEK 950		
	51.71					
5276 51 300	-A1-o-5- ASSY			INK FIRST ROLLER ASSY		
	13-t" 2700			RYOBI 2700 ITEK 950		
	53-55					
5290 51 000-2				INK BOTTLE.FOUNTAIN ROLLER		1
	7-9,11.34.75-77.82.89					
5290 51 010-1	1"-A			BASE		1
	7-9.11.75.76.82					
5290 51 030-2	1);71DTDo-5-			INK FOUNTAIN ROLLER		1
	34.77.89					
5290 51 042Z-2	911,1;11,9"-			HOUSING		1
	26.35					
5290 51 100-2	D171- ASSY			SHAFT ASSY		1
	5.7 16.22.36-39.43-50.52.68					
5290 51 110	9"99-1tAM"- ASSY			DUCTOR CAM LEVER ASSY		1
	45.46.68					
5290 51 1 40Z-4 f	5"93-a-5-			INK DUCTOR ROLLER		1
	J3-t" 2800			RYOBI 2800.ITEK 960		
	51.71					
5290 51 321Z				GEAR		1
	58.59					
5300 51 300	fd*77-Aho-5- ASSY			INK FIRST ROLLER ASSY		1
	93-t" 2800			RYOBI 2800 ITEK 960		
	53-55					
5310 51 090	UV-V`A ASSY			LEVER BOSS ASSY		1
	91.92					
5340 51 0412	D1' 9" (OPS)			BUSHING (OPS)		1
	26.33					
5340 51 0602	t997-L. ASSY			ARM ASSY		1
	14.17					
1 5340 51 014				KNOB		14
2 5290 51 Q15	9ft-			WIRE		1
5 9670 0620 08	)r)Ft"1ld- M6X20			SOCKET BOLT M6X20		2
7 9710 0500 08	))" Vi"h" M5			SPRING WASHER M5		7
8 9642 0518 14	Tvs3D" M5X18			SCREW M5X18		5
* 9 5290 51 020-1	7"1.-t"			BLADE		1
* 11 5290 51 011-1	" -A			BASE		1

				SECTION NUMBER		5290G . 510
INK FOUNTAIN				SECTION		
				Note: All engraving is in stainless steel because of its durability.		35
No	tr,r81./lisait4 SET NO. / PART NO.	g	ÉTNIPONENT 'PARTS	NO	PARTNAAAE	'IN O't
14	5290 33 214	5111,			BUSHING	1
16	9-660 0500 14	17t.. M5			NUT M5	4
17	5340 51 060	17-G			ARM	
18	5290 51 064	7.7°qp9"			SPRING	1
19	5290 51 070	v)t			PAWL	1
20	5290 51 063	t°)			PIN	1
21	5340 51 :053	4+v)r-			RATCHET WHEEL	1
22	9684 0505 08	1-\$v)" M5X5			SET SCREW M5X5	6
23	5290 51 051-1	9)9"			RING	1
24	5290 51 082				PAWL	
25	5290 51 083	A7° 1D9"			SPRING	1
26	5290 51 043	5J			BUSHING	2
27	9648 0516 14	/53,D" M5X16			SCREW M5X16	16
28	5290 51 052	DA"-			LEVER	1
29	5296 33 564-1	\$"-1/9" 07° (7"5D)			BALL GRIP (BROWN)	1
29	90 752	V`-11,9"VY7° 25 (go)			BALL GRIP 25 (BLACK)	
30	5290 51 081	A3VF"			STUD	d ⁱ
31	9710 0800 08	A"3/"1" M8			SPRING WASHER M8	4,
32	9660 0800 14	tVF M8			NUT M8	2
33	5340 51 041	:"d"71 (OPS)			BUSHING (OPS)	1
* 34	5290 51 031-2	I)-"/D5D0-5-			INK FOUNTAIN ROLLER	1
35	5290 51 042-2	,(5111401/9"-			HOUSING	
36	9721 0400 08	E-9)2" E-4			E -RING E-4	2
37	5290 51 135	/13-			COLLAR	2
38	5290 51 133	A7°97)9"			SPRING	
39	5330 51 132	5vf			LATCH	2
40	5290 37 433	VP"W"A517F"			SPRING STUD	1
41	5290 51 123	A7° q:.)9"			SPRING	1
42	5290 29 220-1	\$911,			BUSHING	4
43	5290 51 122	t° 7,			PIN	1
44	90 200	\$"-W7q,:i9" 607ZZ			BALL BEARING 607ZZ	1
45	5290 51 120-1	DA"-			LEVER	1
46	5290 51 111-1	D1'7t.			SHAFT	
47	5290 51 131-2	7-G '			ARM	2
48	5290 29 315	,			LOCK COLLAR	3
49	5290 51 112-2	7-1.			ARM	
50	5290 51 136-2	i:"",			BAR-	1
. 51	5270 51 140-4	(D*9'99-0-3-			INK DUCTOR ROLLER	1
				3-t' 2700	RYOBI 2700. ITEK 950	

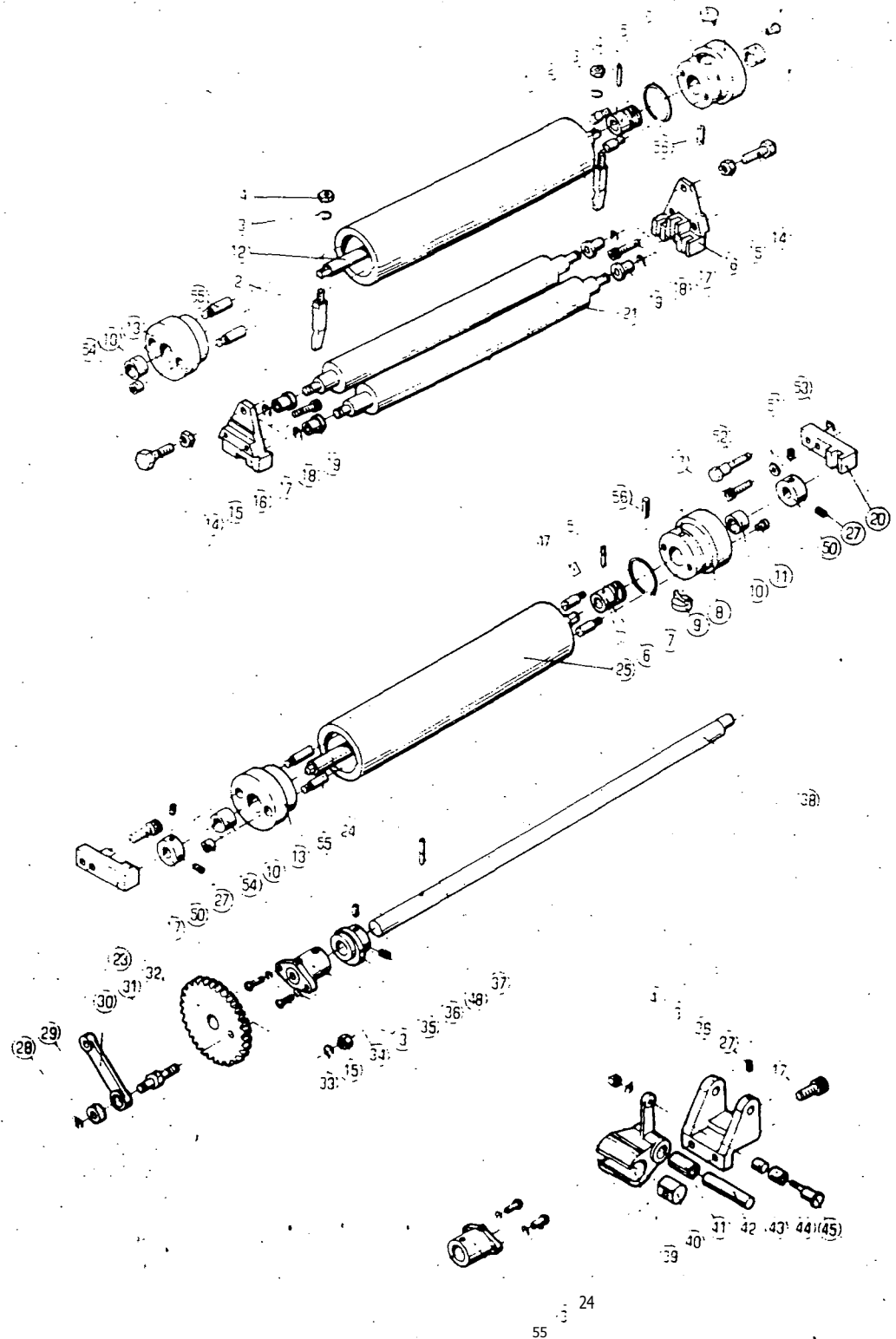
fD7tDT)				SECTION NUMBER		5290G 510
• INK FOUNTAIN				SECTION		
				u Jut it .1 N'e^ PZer -t. re-'S -eareen te.ec*cate lPe set rt-Jtecet oeca...se te+ev ate avat.aor'e 3s 3. Set		
NO.	SET-NO.	-/ PART NO	afat4/1"1-~ COMPONENT PARTS NO	PART NAME		
51	5290 51	1 40-4	i 29-o-5-	INK	ROLLER	1
			9 -it" 2800	RYOBI	2800.ITEK 960	
52	5290 51	1 34	7,7° '37,9"	SPRING		1
53	5276 51	310	f);77-Aho-5-	INK	FIRST' ROLLER	1
			13-t" 2700	RYOBI	2700 . ITEK 950	
53	5300 51	310		INK	FIRST ROLLER	1
			93-t" 2800	RYOBI	2800 ITEK 960	
54	5290 51	312		GEAR		1
55	9410 3025	08	A7° 1)9"t°D 3X25	SPRING	PIN 3X25	1
56	9721 1000	08	E-q)2" E-10	E-RING	E-10	2
57	5290 29	311	1,\133N	WASHER		1
58	5290 51	322	).5211,	BUSHING		1
59	5290 51	321		GEAR		1
60	5290 51	323	A5v)F"	STUD		1
65	9642 0510	1 4	I1"3D" M5X10	SCREW	M5X10	2
68	9410 4020	08	A7°97)9 ⁵ / ₈ t°) 4X20	SPRING	PIN 4X20	1
70	5290 51	1 42	D1'71-	SHAFT		1
71	90 331		-wY9D9" 607DDU	BALL BEARING	607DDU	2
72	90 627		G 9)9" G-7	G -RING	G-7	2
73	9410 3012	50	27°9)9"t°D 3X12	SPRING	PIN 3X12	1
74	9680 0512	08	t)l D" M5X12	SET SCREW	M5X12	2
* 75	5340 51	012-2	-(;) 3;"-f9 (OPS)	PLATE	(OPS)	1
* 76	5340 51	013-2	CDTW13 (NOPS)	PLATE	(MOPS)	1
* 77	5330 51	033	A1° -/-	SPACER		2
78	5340 51	040-1	D1'7h	SHAFT		2
79	5340 51	043-2	7"57)F (OPS)	BRACKET	(OPS)	1
80	5340 51	044-2	7"5'91- (MOPS)	BRACKET	(NOPS)	1
81	9670 0520	08	"vh1;"\$h M5X20	SOCKET BOLT	M5X20	4
82	9670 0820	08	v7',Ft"\$F M8X20	SOCKET BOLT	M8X20	6
83	5290 51	017	t°)	PIN		2
84	5290 52	422	t° 5/	PIN		2
85	5290 51	047	A9vh"	STUD		2
86	5290 51	048	7"ov9	BLOCK		2
87	9684.0,606	08	l:)(1P' M6X6	SET SCREW	M6X6	2
88	9721 1200	08	E-'1)9" E-12	E-RING	E712	1
89	9648 0410	1 4	753D" M4X10	SCREW	M4X10	
90	90 584		17(q) IR12X16X16	INNER RACES	IR12X16X16	1
91	90 437		FC16	ONE WAY CLUTCH	fc16	1
92	5310 51	091		LEVER BOSS		1

SECTION

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This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slight shadow on the right side, suggesting it's resting on a surface. There is no handwriting or other markings on the paper.

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INK ROLLER			SECTION		SECTION NUMBER		5290G 512	
			osamosata 15 L		4-graz t_-F L.			
			Note: *her, orcenng *t,m3 mantetjt....rt=3lt fr:e set 557-oer Dentist they art ava,lao:e.30/ as a set,					
NO	*t*7t*11.9- / a it SET NO. / PART NO	gat*/"1141 COMPONENT PARTS NO.		PART NAME				
5270 51 620-1	o-5-71-	ASSY		ROLLER SHAFT ASSY				
	13-ts` 2700			RYOBI 2700	ITEK 950			
	5.6.9.12							
5270 51 920-1	o-5-D1'71-	ASSY		ROLLER SHAFT ASSY				
	q3-t" 2700			RYOBI 2700	ITEK 950			
	5.6.9.24							
5276 51 600-1	FV7 °*D1i-TID9"0-3-			TOP OSCILLATING ROLLER ASSY				
	q3-t" 2700			RYOBI 2700	ITEK 950			
	1.5-13.54-56							
5276 51 630-1	1' °*DU-71:)2"o-3-			TOP OSCILLATING ROLLER ASSY				
	q3-t" 2700			RYOBI 2700	ITEK 950			
	1,7.8.10.11.13.54-56							
5276 51 900-1	EA"/DU-5d1)9"o-3-			WATER OSCILLATING ROLLER ASSY				
	q3-t" 2700			RYOBI 2700	ITEK 950			
	5-11.13.24.25.54-56							
5276 51 930-1	"7'1,DUTID9"o-5-			WATER OSCILLATING ROLLER ASSY				
	H3-t" 2700			RYOBI 2700	ITEK 950			
	7,8.10.11.13.25.54-56							
5290 51 210-1	1)LD1'7F	ASSY		CAM SHAFT ASSY				
	32.37.38							
5290 51 232Z	1 2			LINK				
	29.30							
5290 51 431Z	1/11"-			LEVER				
	39.41							
5290 51 620-2	o-3-D1'7F	ASSY		ROLLER SHAFT ASSY				
	93-t": 2800			RYOBI 2800	ITEK 960			
	5.6.9.12							
5290 51 640-1	tt°7""1-V91)t	ASSY		DOG & CAM				
	13-t" 2700			RYOBI 2700	ITEK 950			
	6.9							
5290 51 640-1	It°71EP'FV9hL	ASSY		DOG & CAM				
	J3-t" 2800			RYOBI 2800	ITEK 960			
	6.9							
5290 51 920-,3	o-5-D1'7F	ASSY		ROLLER SHAFT ASSY •				
	13-t" 2800			RYOBI 2800	ITEK 960			
	'3,9.24.46							
5290 51 940-1	. °77"ht,			DOG & CAM				
	3-t** 2800			RYOBI 2800	ITEK 960			
	9,46							

インキローラー

セクション

SECTION NUMBER

5290G 512

INK ROLLER.

SECTION

NO.	セット番号 / 部品番号 SETNO./PARTNO	部品名称 COMPONENT PARTS NO	PART NAME	数量 Q'ty
5300 51 600-1	トップオシレーティングローラー	TOP OSCILLATING ROLLER ASSY		1
	リヨ-ヒ" 2800	RYOBI 2800 / ITEK 960		
	1,5-13,54-56			
5300 51 630-1	トップオシレーティングローラー	TOP OSCILLATING ROLLER ASSY		1
	リヨ-ヒ" 2800	RYOBI 2800 / ITEK 960		
	1,7,8,10,11,13,54-56			
5300 51 631Z-1)15111,4*9"-		BUSHING HOLDER		2
	8,10			
5300 51 900-1	ミスオシレーティングローラー	WATER OSCILLATING ROLLER ASSY		1
	リヨ-ヒ" 2800	RYOBI 2800 / ITEK 960		
	5,7-11,13,24,25,46,54-56			
5300 51 930-1	ミスオシレーティングローラー	WATER OSCILLATING ROLLER ASSY		1
	リヨ-ヒ" 2800	RYOBI 2800 / ITEK 960		
	7,8,10,11,13,25,54-56			
1 5276 51 610-1	インクライダーオシレーティングローラー	INK RIDER OSCILLATING ROLLER		1
	リヨ-ヒ" 2700	RYOBI 2700 / ITEK 950		
1 5300 51 610-1	インクライダーオシレーティングローラー	INK RIDER OSCILLATING ROLLER		1
	リヨ-ヒ" 2800	RYOBI 2800 / ITEK 960		
2 5290 51 623	7"A-	FOOT		2
3-9710 0500 08	A"V/"h" m5	SPRING WASHER m5		7
4 9660 0500 14	tv-t- m5	NUT m5		3
5 9410 3020 08	Ar9D7"t°) 3X20	SPRING PIN 3X20		2
6 5290 51 622-1	カム	CAM		2
	リヨ-ヒ" 2700	RYOBI 2700 / ITEK 950		
6 5290 51 622-1	W.	CAM		1
	q3-t" 2800	RYOBI 2800 ITEK 960		
7 5300 51 633-1	A7°9)2"	SPRING		2
8 5300 51 631-1	)01m9"-	HOUSING		2
9 5290 51 632-1	v't	CLAW		2
10 5290 51 642-2	)011,	BUSHING		6
11 91 254	9"9-A=V7°\$ NIP-B6	NIPPLE NIP-86		2
12 5270 51 621	D1'71.	SHAFT		1
	93-t 2700	RYOBI 2700 ITEK 950		
12 5290 51 621-1	シャフト	SHAFT		1
	リヨ-ヒ" 2800	RYOBI 2800 / ITEK 960		
13 5300 51 641	*91.41b9"-	HOUSING		2
14 9672 0616 14	;)191td. m6X16	HEXAGON BOLT m6X1-6		4
15 9660 0600 14	ft- m6	NUT m6		5
16 5290 51 522	7"57vh	BRACKET		2

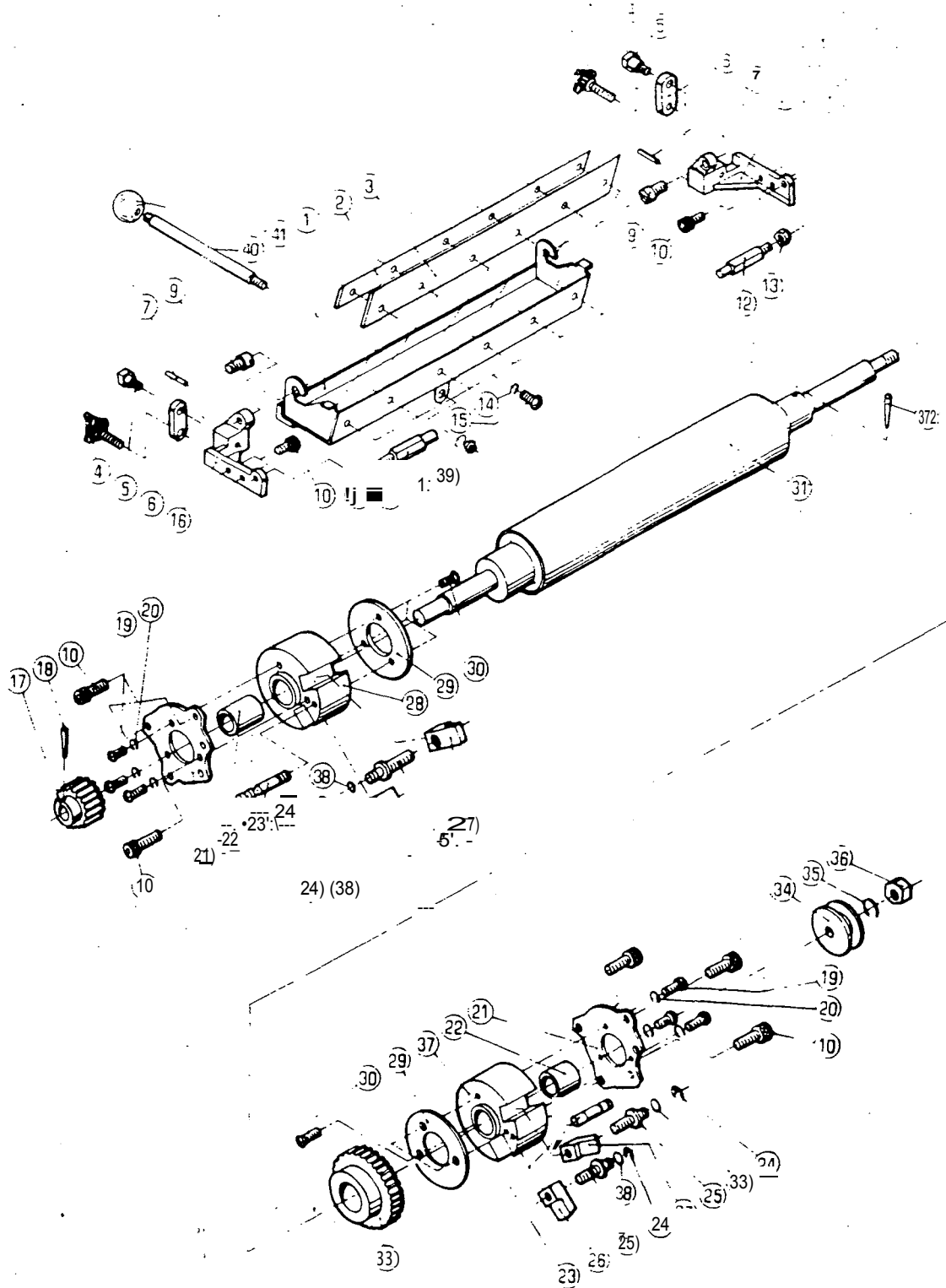
			SECTION NUMBER		5290G 512	
INK ROLLER .			SECTION			
Note: When or Cerrop : terms memo *, '0.C114 Me sit nufroer oecausaltih r o 1521140* only as 4 54L						
NO	SET NO / PART NO	14/4 "/ cOmPONENT PARTS NO		PART NAME		Qty
17	9670 0620 08	V7V WJI, F, M6X20		SOCKET BOLT M6X20		9
18	90 601	CE-9) " CE-8		CE-RING CE-8		4
19	5290 51 521	511,		BUSHING		4
20	5290 51 932-2	7"5TVh		BRACKET		1
21	5270 51 510-2	T" fAhilt"/-5'-o-3-		INK DISTRIBUTOR ROLLER		2
		q3-t" 2700		RYOBI 2700 ITEK 950		
21	5290 51 510-3	7"f7d.qt"1-9-o-5-		INK DISTRIBUTOR. ROLLER		2
		q3-t" 2800		RYOBI 2800 ITEK 960		
23	5290 51 931-3	7"3,VF		BRACKET		1
24	5270 51 921	D1'71-		SHAFT		1
		93-t" 2700		RYOBI 2700 ITEK 950		
24	5290 51 921-2	D1'71-		SHAFT		1
		13-t" 2800		RYOBI 2800 ITEK 960		
25	5276 51 910-1	aA"5f9"-4 9"o-5		WATER RIDER OSCILLATING ROLLER		
		93-t" 2700		RYOBI 2700 ITEK 950		
25	5300 51 910-1	7A"/DU-Yfd9"ca-5-		WATER RIDER OSCILLATING ROLLER		1
		93-t" 2800		RYOBI 2800 ITEK 960		
26	5290 51 434	7"57V1-		BRACKET		
27	9684 0505 08	F)I1D" M5X5		SET SCREW M5X5		5
28	9721 0700 08	E-q)7" E-7		E -RING E-7		1
29	5290 21 212	511,		BUSHING		1
30	5290 51 232	9)9		LINK		1
31	5290 51 231	t °D		PIN		1
32	5290 51 212-2	v%r-		GEAR		1
33	9710 0600 08	A"t"/3"4 M6		SPRING WASHER M6		1
34	9_642 0516 14	1N"3v.J" M5X16		SCREW M5X16		4
35	5290 29 210	)15111,		BUSHING		2
36	5290-51 213			CAM		1
37	9410 4032 08	A7°9D9"t°D 4X32		SPRING PIN 4X32		1
38	5290 51 211-1	D1'7h		SHAFT		1
39	5290 51 431-	UA"-		LEVER		1
40	5290 51 435	)15111/		BUSHING		1
41	5290 51 432	511,		BUSHING		1
42	5290 51 433	D47F		SHAF-T		1
43	5290 51 437	• 775-		COLLAR		1
44	90 230	Tf'ID IR 10X13X12.5		INNER RACE IR 10X13X12.5		1
45	5290 51 436	C°)		PIN		1
46	5290 51 922-1	nt.		CAM		1
		13-t" 2800		RYOBI 2800 ITEK 960		

• SECTION

[illegible]

INK OSCILLATING ROLLER

SECTION



				SECTION NUMBER	5290G 514
INK OSCILLATING ROLLER				SECTION	
				* MO t1	A. "C",
				Note: When orcmte •tens etartiee V ,c,cate tee set nt, teoer because tetev are avauacie on 35 1	
NO	SET NO. r	PART NO	COMPONENT PARTS NO	PART NAME	ma Q'tv
	5276	51 400		INK OSCILLATING ROLLER	1
			q3-t" 2700	RYOBI 2700 ITEK 250	
			17.18.31-33		
	5290	51 422Z	5/1L/4111,5P%-	HOUSING	1
			22.28		
	5290	51 428Z	X011/4111/3"-	HOUSING	1
			22.37		
	5290	52 500	o-5-99-1- (9o)	ROLLER CLEANER ASSY (BLACK)	
			1-3.11.14.15.39-41		
	5296	52 500	o-5-9q-1- (ft)	ROLLER CLEANER ASSY (BLOWN)	1
			1-3,11.14.15.39-41		
	5300	51 400		INK OSCILLATING ROLLER	1
			q3-t" 2800	RYOBI 2800 ITEK 960	
			17.18.31-33		
1	5290	52 510		CLEANING TRAY	1
2	5290	52 522	7 °D-1-	BLADE	1
3	5290	52 521-2	7"1"-h"	BLADE	
	4.90	740	)7"104/F M5X15	KNOB BOLT M5X15	2
5	5290	52 535	t °)	PIN	2
6	5290	52 536		ARM	2
7	9410	3016 08	A7 ° 1)9"t °D 3X16	SPRING PIN 3X16	2
8	5290	52 534	7"57vh	BRACKET	1
9	5290	52 532	t °)	PIN	2
10	9670	0620 08	'l7vh*"ilif. M6X20	SOCKET BOLT M6X20	10
11	9716	0600 14	t5"°h"1 M6	PLAIN WASHER M6	1
12	5290	52 533		BRACKET	2
13	9660	0500 14	tvh M5	NUT M5	2
14	9710	0400 08	IVI /P'1 m4	SPRING WASHER M4	6
15	9642	0410 14	JN"31EP` M4X10	SCREW m4X10	6
16	5290	52 531	7%°"vt-	BRACKET	1
17	5290	51 413		GEAR	1
18	9411	4032 00	j-O-t °D 4X32	TAPER PIN 4X32	1
19	9642	0510 14	I-N"D.I.P` m5x10	SCREW m5X10	6
20	9710	0500 08,	Ir' VP ⁴ 1) M5	SPRING WASHER M5	6
21	5290	51 421	7 °D-F	PLATE	2
22	5290	51 043		BUSHING	2
23	5290	51 427	A7 ⁰ 9."°"°A9vhI1	SPRING STUD	2
24	90	610	BE-q)9* 8E-60	BE-RING BE-60	
25	5290	51 424	"9s*	SCREW	4

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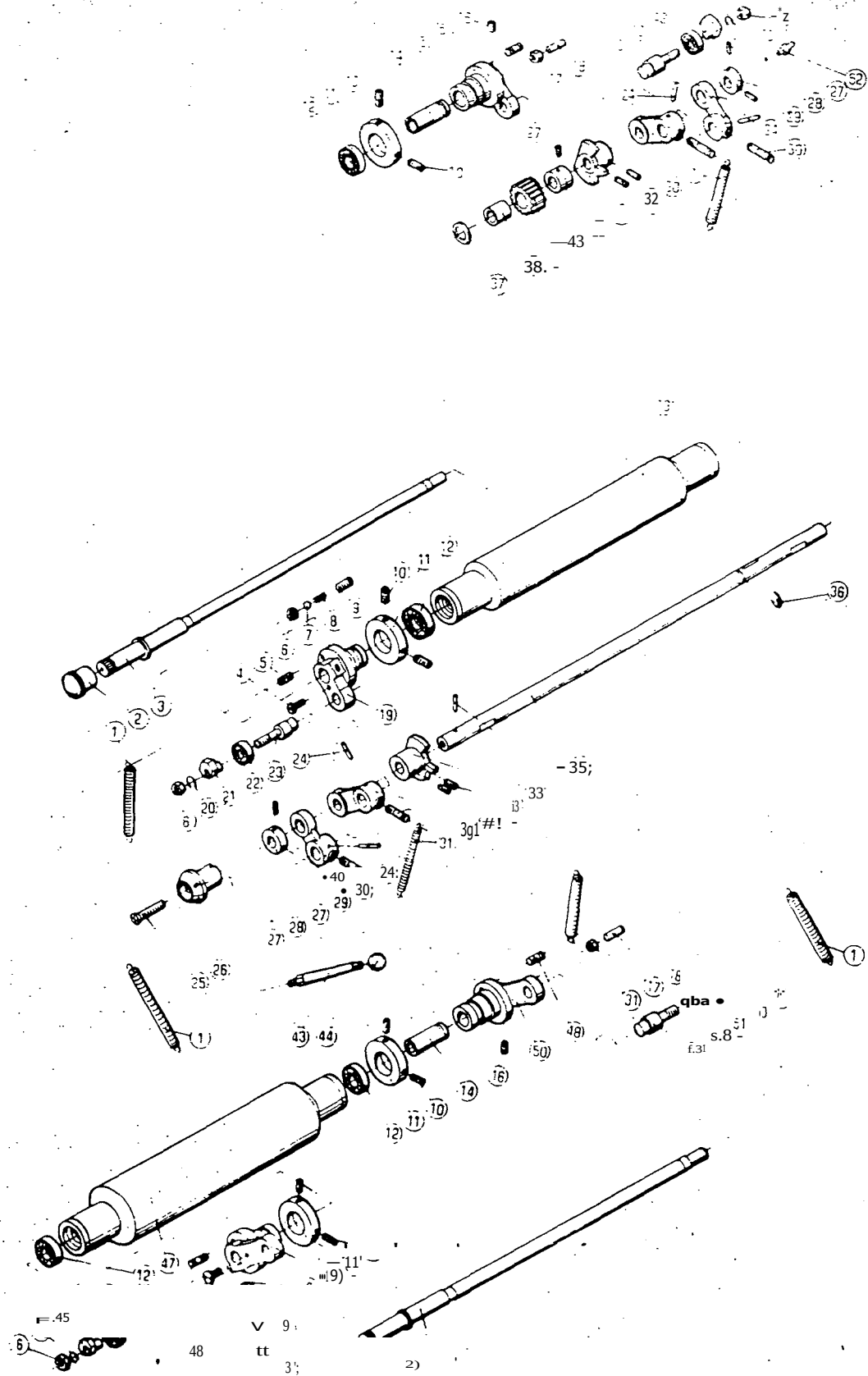
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SECTION NUMBER

5290G 516 !

• FORM ROLLER

SECTION



FORM ROLLER			SECTION		SECTION NUMBER	5290G 516
			1—"CA		• • #4+"CAXL.	
			note- vrien orcer.np		rra,xeo ;,nocate tne set nupmer oeca,se tnev me svmlawe :MN as a set	
NO.	SET Na / PART NO. '	' COMPONENT PARTS NO	PART NAME			
5270 51 700Z-2	7VA ⁰ -7t-4o5-		UPPER FORM ROLLER			
	13-t" 2700		RYOBI 2700	ITEK-950		
12,13						
5270 51 810Z-2	(37-7t-6o-5-		LOWER FORM ROLLER			
	q3-t" 2700		RYOBI 2700	ITEK 950		
12.47						
5290 51 7001-3	7")A°-74-6o-5-		UPPER FORM ROLLER			
	93-t" 2800		RYOBI 2800	ITEK 960		
12.13						
5290 51 720			INK FORM ROLLER SHAFT ASSY			
2.3						
5290 51 730			SCREW			
7-9						
5290 51 810Z-3	o?-74-6o-5-		LOWER FORM ROLLER			
	13-t" 2800		RYOBI 2800	ITEK 960		
12,47						
5290 52 120	7t-10-5-'\"79;)2"?-1a		FORM ROLLER BEARING ARM (S)			
23.24.29						
5290 52 130	7t-6o-5- 79D9"7-L,		FORM ROLLER BEARING ARM (L)			
23.24.32						
5290 52 131Z			GEAR			
38.39						
1 5290 51 12-3			SPRING			
2 5290 51 722	v7Z		KNOB			
3 5290 51 721	D177F		SHAFT			
4 5290 51 735	t°)		PIN			
5 5290 51 732	A7°97)9'vATYF'		SPRING STUD			
6 9660 0800 14	T"/F M8		NUT M8			
* 7 90 401	Af-1W-\$ 3/16		STEEL BALL 3/16			
8 5290 51 083	AT'IID9"		SPRING			
* 9 5290 51 733	v)"		SCREW			
10 9684 0606 08	FAD" moxr,		SET SCREW m6x6			
11 5290 51 736			LOCK COLLAR			
12 90 205	An-W7qD9' 6001LLB		BALL BEARING.6001LLB			
13 5270 51 700-2''			UPPER FORM ROLLER			
	T3-c* 2700		RYOBI 2700	ITEK 950		
13 5290 51 700-3	?, ,10-?-6o-5-		UPPER FORM ROLLER			
	3-t' 2800		RYOBI 2800	ITEK 960		
14 5290 51 742	A11,5r"--		HOLDER			

:SECTION

ART NAME

15	5290	51	741	7"5rVF	BRACKET
17	9660	0600	14	1")1: m6	NUT m6
18	9684	0616	08	1' 0" m6x16	SET SCREW M6X16
19	5290	51	731	7"5"1-	BRACKET
20	9710	0800	08	11"V, "/ m8	SPRING WASHER MB
21	5290	51	738	7')DD2"	BUSHING
22	90	204		ti"-11,1"3'4D9" 6001ZZ	BALL BEARING 6001ZZ
23	5290	51	737	t°D	PIN
24	9410	3025	08	A7'9D2"t°) 3X25`	SPRING PIN 3X25
25	5290	22	318		SCREW
26	5290	52	121-1	t"A	BOSS
27	9684	0505	08	h ,," M5X5	SET SCREW M5X5
28	5290	52	112		LOCK COLLAR
29	5290	52	114	9D9	LINK
31	5290	52	119	A7°9D9"	SPRING
32	5290	52	115	9D2	LINK
33	5290	52	140	U.	CAM
34	9410	3020	08	A7°9)9"t°D 3X20	SPRING PIN 3X20
35	5290	52	111-1	D1·7h	SHAFT
36	9721	1200	08	E-C)9" E-12	E-RING E-12
37	5290	29	317	41%% 13N%	WASHER
38	5290	52	132-2	011.,	BUSHING
39	5290	52	131		GEAR
40	5290	52	117	/35-	COLLAR
41	5290	52	150		CAM
42	5290	51	744	7"VDD9"	BUSHING
43	5290	52	122-1	WI"-	LEVER
44	5296	33	564-1	t"-il'9"4V7° (7"5/7J)	BALL GRIP (BROWN)
44	90	752		\$"-11,9"4")7° 25 (9o)	BALL GRIP 25 (BLACK)
45	5290	51	823	7"VD:)9"	BUSHING
46	90	206		t"-W74)9" 6201ZZ	BALL BEARING 6201ZZ
47	5270	51	810-2	o7-7*-Go-3-	LOWER FORM ROLLER
				q3-t" 2700	RYOBI 2700 ITEK 950
47	5290	51.	810-3	o7-7*-Go-5-	LOWER FORM ROLLER
				13-t" 2800	RYOBI 2800 ITEK 960
48	5290	51	822	A7°9D9"AT9F"	SPRING STUD
49	5290	51	821	7"5"1*	BRACKET
50	5290	51	831	7"57vt.	BRACKET
51	5290	51	832	7'5V9h	BRACKET

529DG 516 :

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52 91 250	1-01,n7° 1/4"	OIL CUP 1/4"	1
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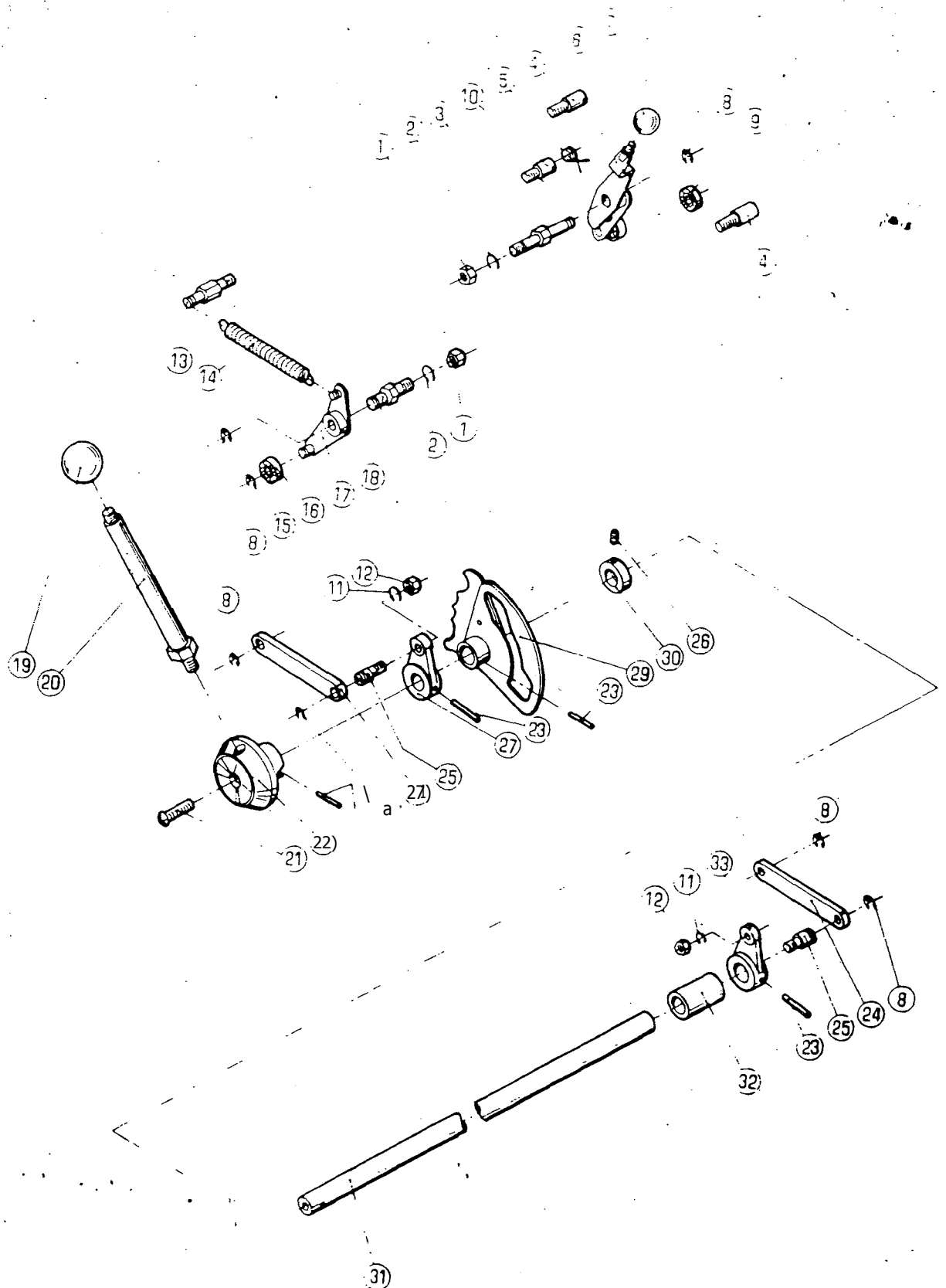
75;7° I,11"-

OPERATING AND CLAMP LEVER

SECTION

セクション番号
SECTION NUMBER

5290G 520



P)/1"A"- g5)7°b11"-

OPERATING AND CLAMP LEVER

SECTION

SECTION NUMBER

5290G 520

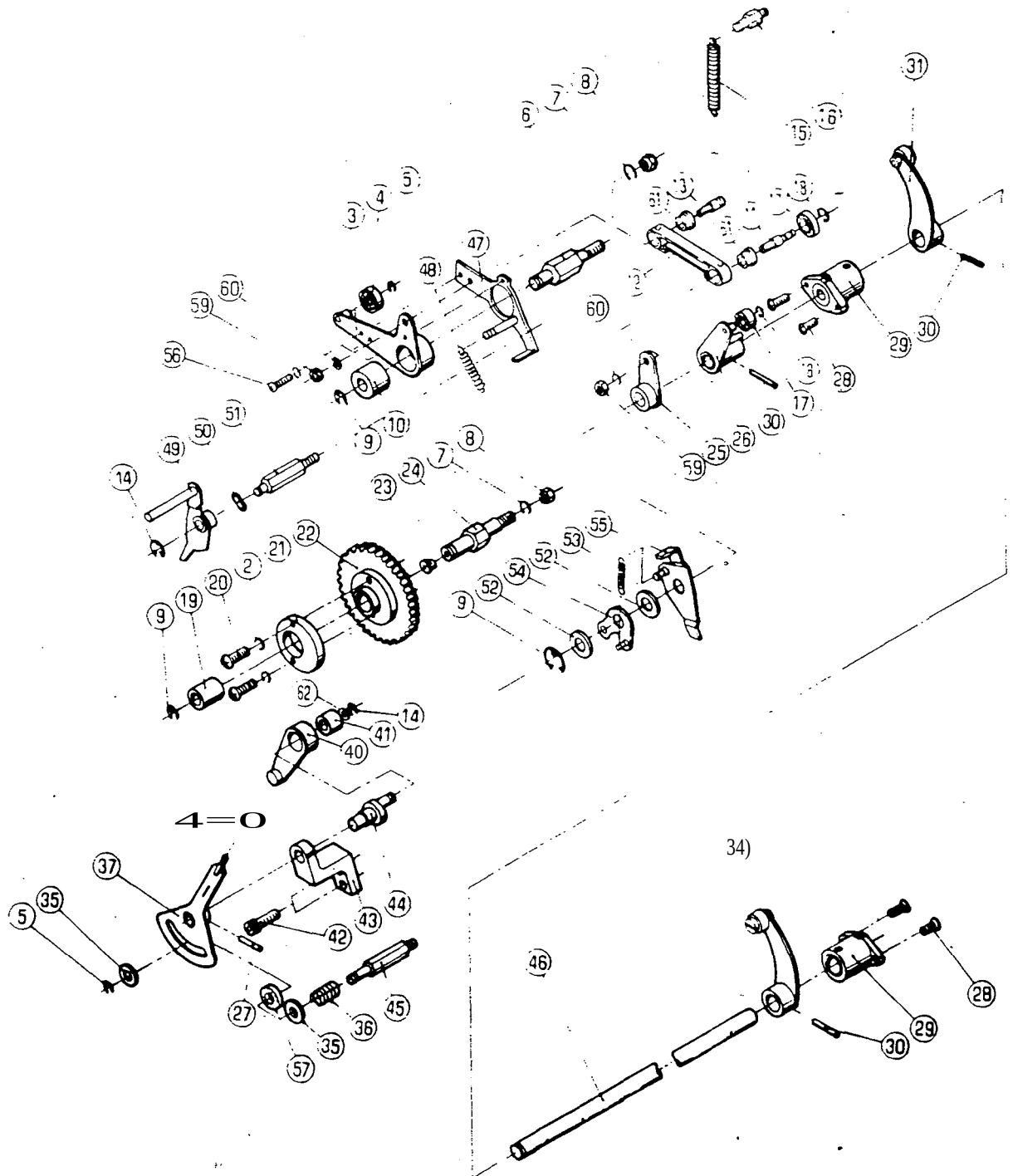
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NO.	t`vh 0-4 /MA41-4 SET NO. / PART NO	COMPONENT PARTS NO.	PART NAME
5290 52 200-	P)/EP9 ASSY	OPERATION SHAFT ASSY,	
	23,26,27,29-33		
1 9660 0800 14	tV1- M8	NUT M8	
	q3-t'' 2700	RYOBI 2700 , ITEK 950'	
1 9660 0800 14	tVF M8	NUT M8	
	93-t" 2800	RYOBI 2800 . ITEK 960	
2 9710 0800 08	WIV/"3" m8	SPRING WASHER M8	
	13-t" 2700	RYOBI 2700 ITEK 950	
2 9710 0800 08	/1"VP`h" M8	SPRING WASHER m8	
	93-t" 2800	RYOBI 2800 , ITEK 960	
3 5290 52 421-2	A9")1."	STUD	
	13-t" 2700	RYOBI 2700 ITEK 950	
4 5290 52 422	t°	PIN	
	93-t" 2700	RYOBI 2700 ITEK 950	
5 5290 33 534	A7 9D2"	SPRING	
	33-t" 2700	RYOBI 2700 ITEK 950	
6 5290 52 410-2	I./A"-	LEVER	
	93-t" 2700	RYOBI 2700 ITEK 950	
7 5296 33 564-1	V-A/9"9V7° (7"517))	BALL GRIP (BROWN)	
	93-t" 2700	RYOBI 2700 ITEK 950	
7 90 752	V-11,9"1V7° 25 (9a) .	BALL GRIP 25 (BLACK)	
	93-t" 2700	RYOBI 2700 ITEK 950	
8 9721 0700 08	E-9)9" E-7	E-RING E-7	
9 90 203	t"-W79)2" 625ZZ	BALL BEARING 625ZZ	
	q3-t" 2700	RYOBI 2700 , ITEK 950	
10 5290 52 423-1	t° D	PIN	
	q3-t' 2700	RYOBI 2700 ITEK 950	
11 9710 0600 08	A"VP%/3" M6	SPRING WASHER M6	
12 9660 0600 14	TVF M6	NUT m6	
13 5290 52 244	AT³ 4D9"A9V	SPRING STUD	
14 5290 51 123	A7° 9D9"	SPRING	
15 9721 0500 08	E9D2" E-5	E-RING E-5	
16 90 200	V-W\"797)9" 607ZZ	BALL BEARING 607ZZ	1
17 5290 52 240-1	U11"-	LEVER	1
18 5290 52 243-1, 7,57V1"-		STUD	
19 5296 33 525-1	:; "95"7 (T"31:,,)	BALL GRIP (BROWN)	
19 90 758	; "-10""O7° 32 (90)	BALL GRIP 32 (BLACK)	
20 5290 52 213		LEVER	
21 5290 22 318		SCREW	

5290G 520

SECTION

[illegible]



! Af937f3r)tf				SECT;ON NUMBER		5290Z 522
WATER ADJUSTING				: SECTION		
				,.:9,7>g6ALIAA--:4:1-i..1L.-t, 1 tt.A. (7) T.". -: - - *if. "C":± X L. I: c.4 t• Nite *hen orite't'f te^5 ,at5e0 t. cate tt'e set 'fr...Qv Deca,se 'rest are avaoame z^, 35 a se.		
NO.	SET NO / PART NO		Ala** COMPONENT PARTS NO	PART NAME		
	5290 52	300-3	D1-71- AssY	s57054s621115035	(73))/3"1"21	1
	26,30,31,34,46					
	5290 52	311Z		GEAR		1
	19,22					
	5290 52	320Z-1	hLt.n"-	CAM LEVER		1
	3.10					
	5290 52	358Z-2	9D9	LINK		1
	12.61					
	5290 52	380-1	A193;f3;tfADh"lb	WATER VOLUME CONTROL LEVER		1
	27,37,44					
	5290 52	390Z-1	7-G	ARM		1
	40,41					
2	9710 0500	08	11"v,"t" m5	SPRING WASHER M5		5
3	5290 52	320-1	1./O-	LEVER		1
4	90 200		v%-wy9D2" 607ZZ	BALL BEARING 607ZZ		1
5	9721 0500	08	pi:0" E-5	E-RING E-5		2
6	5290 52	322	ATYF"	STUD		1
7	9710 0800	08	w'v/"w% m8	SPRING WASHER m8		2
8	9660 0800	14	"F M8	NUT M8		2
9	9721 1000	08	E-J'7" E-10	E-RING E-10		
10	5290 37	513-1	5111,	BUSHING		1
11	5290 52	357-4	t°)	PIN		
12	5290 52	358-2	qp9	LINK		
13	5290 52	355-3	t°)	PIN		
14	9721 0700	08	E-9)9" E-7	E-RING E-7		1
15	5290 38	141	A7° 17)9"	SPRING		1
16	5290 21	161	A7°9D9"A9VF"	SPRING STUD		1
17	90 203		li"-w74.7.9" 625Z1	BALL BEARING 625ZZ		2
18	9721 0400	08	E-9p9" E-4	E-RING E-4		1
19	5290 37	123	øIL	BUSHING		1
20	9642 0516	14	1N"Th)" M5X16	SCREW M5X16		2
21	5290 52	313	hL	CAM		1
22	5290 52	311		GEAR		1
23	91 250		1111,1312° 1/4"	OIL CUP 1/4"		
24	5290 52	312		STUD		
25	5290 52	350-3		LEVER		
26	5290 52	360-1		LEVER		
27	9410 3020	08	7,7° 9)9"t°D 3X20	SPRING PIN 3X20		
28	9648 0516	14	753.D' M5X16	SCREW M5X16		

SECTION

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NO.	SET NO / PART NO.	COMPONENT PARTS NO.	PART NAME
29	5290 52 344	BUSHING	2
30	9410 5025 08 A7°9:;)9"t 5X25	SPRING PIN 5X25	
31	5290 52 330-1 7-t	ARM	1
34	5290 52 340-1 7-6	ARM	1
35	9716 0600 14. t5"/3" m6	PLAIN WASHER m6	2
36	5290 38 235 A7°9)9"	SPRING	1
37	5290 52 370 UA"-	LEVER	1
39	5296 33 564-1 Z"-H., 9"9"11° (7"5' ,)	BALL GRIP (BROWN)	1
39	90 752 t"-IL,9" 1V7° 25 (90)	BALL GRIP 25 (BLACK)	1
40	5290 52 390-1 Ur"-	LEVER	1
41	5290 41 112 k5J	BUSHING	1
42	9670 0516 08 "vh*"11.4. m5X16	SOCKET BOLT m5X16	
43	5290 52 381 7"5"F	BRACKET	
44.	5290 52 382-1 t°D	PIN	
45	5290 52 374-1 A5vt."	STUD	
46	5290 52 341-3 D171.	BLOCK	
47	5290 52 460-1 - UA"-	LEVER	
48	5290 21 319 A7°47/9"	SPRING	1
49	5290 52 450-1 UA"-	LEVER	1
50	9717 0800 14 t /)" · m8 ·	WAVE WASHER m8	1
51	5290 52 454 A9VF"	STUD	1
52	5290 29 311 /"/)"	WASHER	2
53	5290 21 521 A7°I)D9"	SPRING	1
54	5290 52 440 95vf	CLUTCH	
55	5290 52 430-1 UA"-	LEVER	
56-9642	0510 14 1N"3!," m5X10..	SCREW M5X10	
57	5290 52 375-1 T*1' -*D2.-	BRAKE SHOE	
59	9660 0600 14 M6	NUT M6	
60	9710 0600 08 11"1/"1)k3 m6	SPRING WASHER 116	
61	5300 45 243)414	BUSHING	
62	5290 29 313. • 7"h"1	WASHER	

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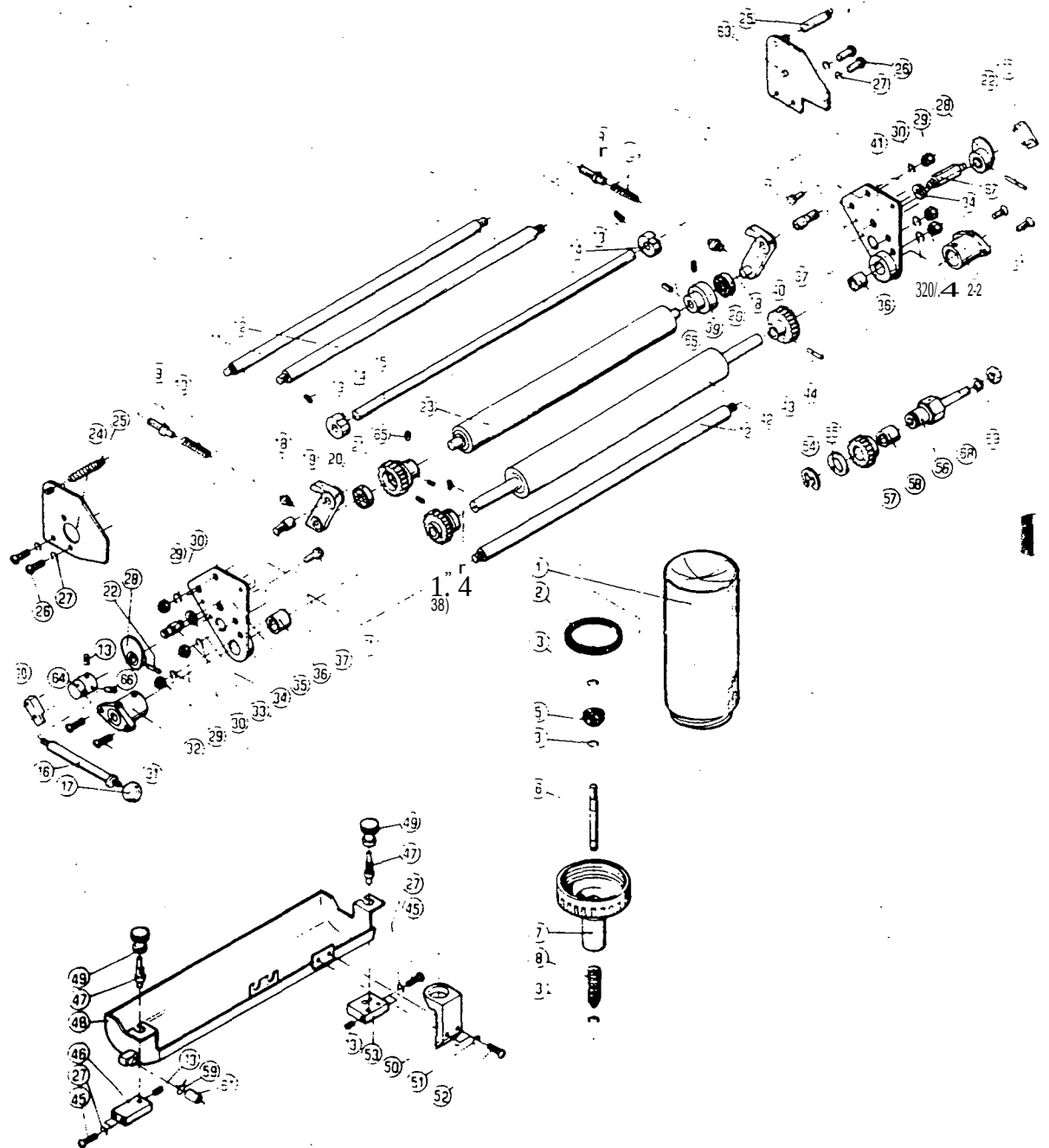
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SECTION NUMBER

5270Z 53C

WATER ROLLER
(Ryobt 2700/CD. I tek 950/CPDI)

SECTION



				SECTION NUMBER	5270Z 530
WATER ROLLER				:SECTION	
{R _v 00, 2700/CD. Itek 950/CPD)				sots: When conenns .tems atones* onalcate the Set motto! oecaus• tiler ate avattaote	as a set
NO.	SET NO. / PART NO.	"/ COMPONENT PARTS NO	PART NAME		ty
	5270 53 101	EA"7" ASSY	WATER UNIT ASSY		
		9-15,18-23,28=30,33-44,65,67,70,71			
	5290 53 130-1	DA"- ASSY	LEVER ASSY		
		15,22,28			
	5290 53 150-2	F.A"7tDTDo-5- ASSY	WATER FOUNTAIN ROLLER ASSY		
		42-44			
	5290 53 221Z	NN 17-	GEAR		1
		57,58			
	5290 53 250-1	liA"i"1-1141'V7° ASSY	WATER BOTTLE CAP ASSY		1
		2,3,5-8			
	5330 53 110Z-1	7D-i,	FRAME		1
		35,36			
	5330 53 120Z-1	7D-1	FRAME		1
		36,41			
1	5290 53 251		BOTTLE		1
2	5290 53 256	11 ⁰)	PACKING		1
3	9721 0300 50	E-9)9" E-3	E-RING E-3		3
5	5300 53 254-1	3"G1\° D	RUBBER PACKING		1
6	5290 53 253-1	t °D	PIN		1
7	5290 53 252-1	417V7°	CAP		1
8	5290 53 255	A7°9)2"	SPRING		1
9	5290 53 132-1	..°D"	SCREW		2
10,	5290 53 175	Ar9D9"	SPRING		2
11	5290 53 131-1	AT-	STAY		1
12	5290 53 135	AT-	STAY		
13	9684 0505 08	F,OD M5X5	SET SCREW M5X5		7
14	5290 53 134	W.	CAM		2
15	5290 53.133-1	Dr7h	SHAFT		1
16	5290 51 052		LEVER		1
17	5296 33 564-1	3; "-\$9"q")7 ° ("7))	BALL GRIP (BROWN)		1
17	90 752	3; -11,9 ⁵⁵ 9v7 ⁰ 25 (9o)	BALL GRIP 25 (BLACK)		1
18	5290 53 173	t °D	PIN		
-19	5290 53 170.-1		LEVER		1
20	90 201	1; "-vN"Yqp9" 609VV	BALL BEARING 609VV		2
21	5290 53 161-3	;;`	GEAR		1
22	9410 3020 08	: 7°q.)9"t °7) 3X20	SPRING PIN 3X20		3
23	5270 53 160-4	E.A"9"99-0-3-	WATER DUCTOR ROLLER		1
24	5290 53 230-1	7 -	FRAME		1
25	5290 53 232	3A~9"99-0-3-A7°4; ,9"	SPRING		2

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セクション番号

5270Z 530

SECTION NUMBER

WATER ROLLER
(Ryobt 2700/CD, ltek 950/CPD)

SECTION

*.:C/SALLIALACCLiti-AitL C t A:0Yr, 4: CA.5C t. C 7 4
Note: When oraermg terns maniacs le .:holcate the set number because tries are ava"ame on, as

NO.	171A/4/eitit, SET NO. /PART NO.	2" 1-t* /76MPONENT PARTS NO.	PART NAME	Q. y
26	9642 0516 14	1-\ "3V)" M5X16	SCREW M5X16	4
27	9710 0500 08	11" 1"13" M5	SPRING WASHER M5	8
28	5290 53 140		CAM	2
29	9660 0800 14	iVt. M8	NUT M8	8
30	9710 0800 08	11" /3"4 M8	SPRING WASHER M8	8
31	9648 0516 14	/5D E)" M5X16	SCREW M5X16	4
32	5290 29 220-1		BUSHING	2
33	5290 53 114	A7° 1)9"n'	SPRING STUD	1
34	9716 0500 14	t5" "h" M5	PLAIN WASHER M5	2
35	5330 53 110-1	7D-L	FRAME	1
36	5290 53 113		BUSHING	2
37	5290 53 174	t°	PIN	2
38	5290 53 154-3	V`1r -	GEAR	1
39	5290 53 162-2	"\ "71D7"1;Ils9".-	BEARING HOLDER	1
40	5290 53 180-1	-	LEVER	1
41	5330 53 120-1	7D-L	FRAME	1
42	5290 53 151-3	a7."71D5" Do-5-	WATER FOUNTAIN ROLLER	1
43	5290 53 153-2	V`1r -	GEAR	1
44	9410 3016 08	A7°9.7/9"t° 7) 3X16	SPRING PIN 3X16	1
45	9642 0530 14	i 01D" M5X30	SCREW M5X30	4
46	5320 53 211	7"5"t-	BRACKET	2
47	5300 53 214-1	t° D	PIN	2
48	5290 53 190-1	F.7"7"	WATER FOUNTAIN	1
49	5300 53 213		KNOB	2
50	5290 53 192		BRACKET	1
51	9710 0600 08	) "1)" M6	SPRING WASHER M6	1
52	9642 0614 14	t"N"343" M6X14	SCREW M6X14	1
53	5270 53 215	7"5")t.	BRACKET	1
54	9721 1000 08	E-9D9w E-10	E-RING E-10	1
55	5290 29 311	7*)""4	WASHER	1
56	5290 53 222-3	t° .,	PIN	1
57	5290 53 221	V`t -	GEAR	1
58	5290 37 121	.A51110	BUSHING	1
59	5300 '53 216	-Ail"Dt."	HOSE CLAMP	1
61	5290 53 195-1	1;-A	HOSE	1
63	5320 53 240-1	7IJ - L	FRAME	1
64	5290 53 136	A' A	BOSS	1
65	9684 0606 08	t \$ 3 " m6x6	SET SCREW M6X6%	4
66	9410 3025 08	A7°9,7i7"t°:/ 3X25	SPRING PIN 3X25	1

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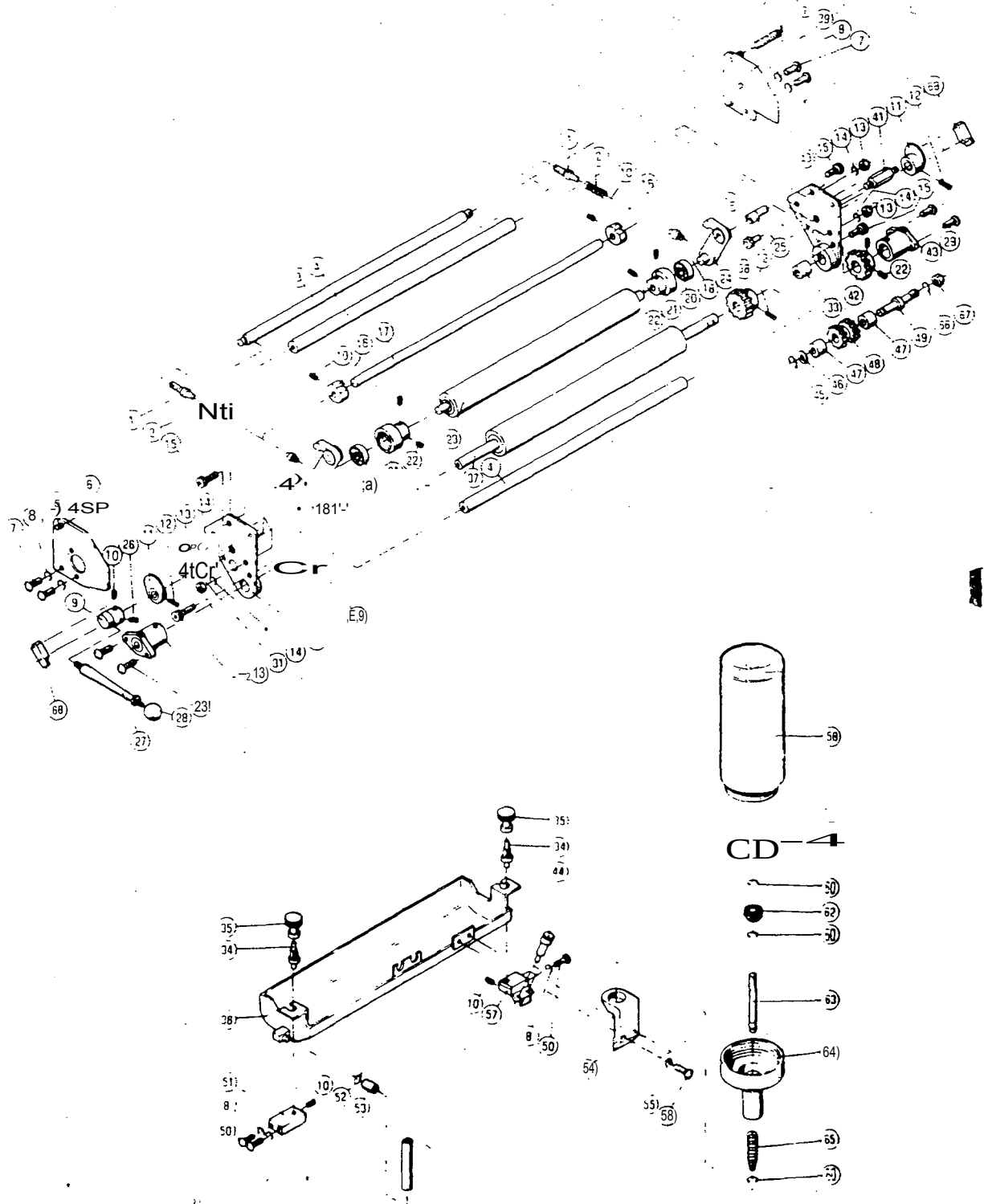
WATER ROLLER
Ryom 2800/CD, Itek960/CPD)

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SECTION

7. 3
SECTION NUMBER

5290Z 5.3(



				SECTION NUMBER	5290Z 530
WATER ROLLER		:SECTION			
Rveol 2800/CD. itek960/CPD)		Note *hen oeerInZ teors lla(XEC) ar,ano.cate the set number Decuis• there are ava,aole on, as a se			
NO.	SET NO / PART NO.	COMPONENT-PARTS NO	PART NAME	Ott	
5290 53 100-8	ZA"3" ASSY	WATER UNIT ASSY		1	
	1-4.10-25.31-33.37,38.40,41.68.69				
5290 53 130-1	1.A"- ASSY	LEVER ASSY		1	
	11.12,17				
5290 53 150-3	F.A"71DT)o-5- ASSY	WATER FOUNTAIN ROLLER ASSY		1	
	12.37.38				
5290 53 250-1	F.A"11"1-14TPV7° ASSY	WATER BOTTLE CAP ASSY		1	
	59.60,62-65				
5310 53 220Z	V'i'-	GEAR		1	
	47.48				
5330 53 110Z-1	7L-G	FRAME		1	
	32.33				
5330 53 120Z-1	7U-L	FRAME		1	
	33.40				
1 5290 53 132-1		SCREW		2	
2 5290 53 175		SPRING		2	
3 5290 53 131-1	AT-	STAY		1	
4 5290 53 135	AT-	STAY		2	
5 5290 53 230-1	71.-1,	FRAME		1	
6 5290 37 434	A7°97)9"	SPRING		2	
7 9642 0516 14	1N"DD" M5X16	SCREW M5X16		4	
8 9710 0500 08	il"vi"b" M5	SPRING WASHER M5		4	
9 5290 53 136	T0'A	BOSS		1	
10 9684 0505 08	1-)t 5J" M5X5	SET SCREW M5X5		5	
11 5290 53 140	1 .	CAM		2	
12 9410 3020 08	A7'9D9"t °) 3X20	SPRING PIN 3X20		3	
13 9660 0800 14	IVF M8	NUT M8		4	
14 9710 0800 08	WIVP'1r"1 m8	SPRING WASHER m8		4	
15 9670 0812 08	VDVW\$F m8X12	SOCKET BOLT m8X12		4	
16 5290 53 134	ht	CAM		2	
17 5290 53 133-1	:91 7h	SHAFT		1	
18 5290 53 173	teD	PIN		2	
19 5.290 53 170-1	UA"-	LEVER		1	
20 90 201	41"-vN")*q7)9' 609VV	BALL BEARING 609vv		2	
21 5290 53 162-2	9D9"01.09" -	BEARING HOLDER		2	
22 9684 0606 08	m6x6	SET SCREW m6x6		6	
23 5290 53 160-4	1.A"9"99-o-3-	WATER DUCTOR ROLLER		1	
24 5290 53 180-1	tin"-	LEVER			
25 5290 53 174	t °)	PIN		2	

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SECTION NUMBER

5290Z 530

WATER ROLLER

!Ry001 2800/CD. Itak960/CPC)

SECTION

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 Note: When orcenng items manna° orocate the sat numoer oecausa they are aval.aoi* ore/ as *

NO.	SET NO. / PART NO.	部品名称 / COMPONENT PARTS NO.	PART NAME	
26	9410 3025 08	A7°9 °7) 3X25	SPRING PIN 3X.25	1
27	5290 51 052	DA"-	LEVER	1
28	5296 33 564-1	ti"-11,9"9'97°'(7""D)	BALL GRIP (BROWN)	1
28	90 752	t"-Iti7")V7° 25 (go)	BALL GRIP 25 (BLACK)	1
29	9648 0516 14	757!) " M5X16	SCREW M5X16	4
30	5290 29 220-1	).9\$	BUSHING	1
31	5290 53 114	A7°9)9"th'	SPRING STUD	1
32	5330 53 110-1	7U-1.	FRAME	1
33	5290 53 113	\$9\$	BUSHING	2
34	5300 53 214-1	t °)	PIN	2
35	5300 53 213	'97a	KNOB	2
36	5290 53 190-1	EA"7"1	WATER FOUNTAIN	1
37	5290 53 151-3	F.A"7DTDo-3-	WATER FOUNTAIN ROLLER	1
38	5310 53 153	"	GEAR	1
39	5320 53 240-1	7U-G	FRAME	1
40	5330 53 120-1	7U-6	FRAME	1
41	5290 53 121		SPRING STUD	1
42	5310 53 156-1	V't-	GEAR	
43	5310 53 155-1	\$9110	BUSHING	1
44	5310 53 213	t °)	PIN	1
45	9721 0700 08	E-4D9" E-7	E -RING E-7	1
46	5290 29 312	9"/Dt-	WASHER	1
47	5300 58 144	\$91'	BUSHING	2
48	5310 53 220		GEAR	1
49	5310 53 223-1	A9VF"	STUD	1
50	9642 0530 14	/1"3!) " M5X30	SCREW M5X30	4
51	5320 53 211		BRACKET	1
52	5300 53 216		HOSE CLAMP	1
53	5290 53 195-1	*-7,	HOSE	1
54	5290 53 192	7"37VF	BRACKET	1
55	9710 0600 08	A"V/"?) "1 M6	SPRING WASHER M6	2
56	9642 0614 14	1-*%) ".9" M6X14	SCREW M6X14	2
57	5310 53 212	7"3Yvh	BRACKET	1
58	5290 53 251		BOTTLE	1
59	5290 53 256	11 °V;D	PACKING	1
60	9721 0300. 50	E-q)9" E-3	E-RING E-3	2
62	5300 53 254-1	.Y'C.11° V*:,	RUBBER PACKING	1
63	5290 53 253-1	t °)	PIN	1
64	5290 53 252-1	*1√7 °	CAP	1

, WATER ROLLER
; 'Ryobt 2800/CD. Itek9601CP0)

5290Z 530

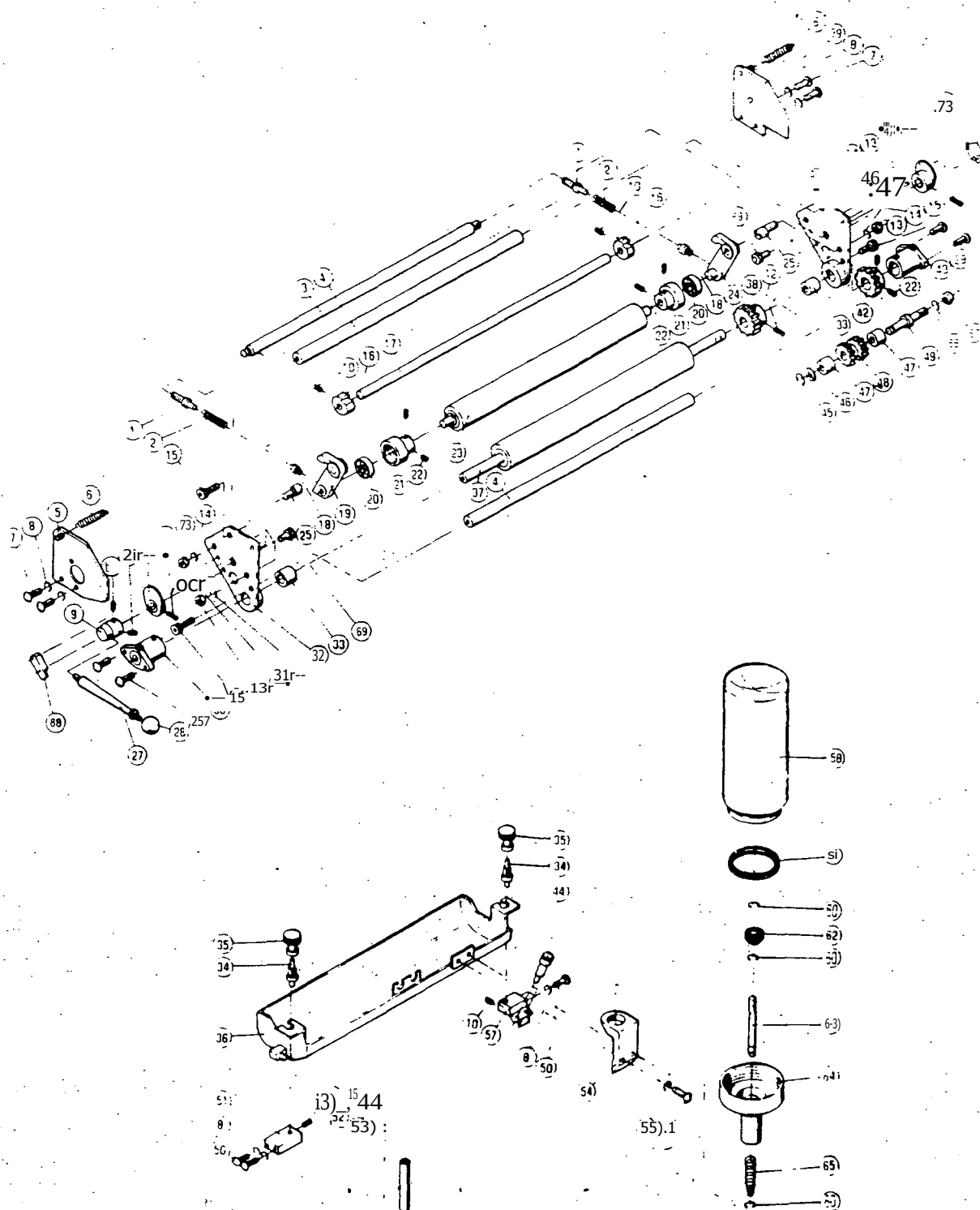
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WATER ROLLE,R(W' th 2-stage Soeea change anves ISECTION

5270Z 531



700-5-(2i]v')5P,)				SECTION NUMBER		5270Z 531
WATER ROLLER (w/tn 2-staae saeeaa change				i SECTION		
Note: When orcerma :tams maraths torocate toe set number because Ulev ar• avanaole as a sa						
-NO	tt-yt-ii-4/83A4-4 SET NO. / PART NO		COMPONENT PARTS NO.		CART NAME	'AR O"ty
	5270 53 100-5	aA ⁸ 7"	ASSY,	WATER UNIT ASSY		1
	1-4,10-25,31-33,37,38,40,41,68,69					
5290 53 130-1	liA"-	ASSY		LEVER ASSY		1
	11,12,17					
5290 53 150-3	aA'%74'D5Do-5-	ASSY		WATER FOUNTAIN ROLLER ASSY		1
	12,37,38					
5290 53 250-1	7-.7011"1-11.41V7°	ASSY		WATER BOTTLE CAP ASSY		1
	59,60,62-65					
5310 53 220Z				GEAR		1
	47,48					
5330 53 110Z-1	71j-1,				FRAME	
	32,33					
5330 53 120Z-1	7U-L				FRAME	
	33,40					
1 5290 53 132-1	.f.)"				SCREW	
2 5290 53 175	A7 ~9)9"				SPRING	c
3 5290 53 131-1	AY-				STAY	1
4 5290 53 135	AY-				STAY	2
5 5290 53 230-1	71.,-/.				FRAME	1
6 5290 37 434	Ar9D2"				SPRING	
7 9642 0516 14	1VIM10` M5X16				SCREW M5X16	
8 9710 0500 08	i1" 3" M5				SPRING WASHER 115	
9 5290 53 136	t0%A				BOSS	
10 9684 0505 08	l.)(!)" 115X5				SET SCREW 115X5	
11 5290 53 140	U				CAM	
12 9410 3020 08	A7 ~97)9"t ~D 3X20				SPRING PIN 3X20	
13 9660 0800 14	tvvt. M8`				NUT M8	
14 9710 0800 08	A /3"1 M8				SPRING WASHER M8	
15 9670 0812 08	97VW11/F M8X12				S0CK7" BOLT 118X12	
16 5290 53 134	hL				CAM	
17 5290 53 133-1	Dr7F				SHAFT	1
18 5290 53 173	t ~D				PIN	
19 5290 53 170-1	LA"-				LEVER	
20 90 201	li"-V\"79DVI 609VV				BALL BEARING. 609VV	
21 5290 53 162-2	'?1d2"111(+9" -				BEARING HOLDER	
22 9684 0606 08	'ft/d' 116X6				SET SCREW M6X6	
23 5270 53 160-4	1.A79's99-o-5-				WATER DUCTOR ROLLER	
24 5290 53 180-1	Ji\--				LEVER	
25 5290 53 174	t0>				PIN	

WATER ROLLER \,titt1 2-staae s ea cnanqe arive :SECTION

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NO	II* PISA*4 SET NO. / PART NO.,	asa4sw j* # -COMPONENT PARTS NO	PART NAME	e
26	9410 3025 08	A7°99"t°D 3X25	SPRING PIN 3X25	1
27	5290 51 052	Lill"-	LEVER	1
28	5296'33 564-1	4 -R,9-"W)7° (7".5')D)	BALL GRIP (BROWN)	1
28	90 752	'Ii"-I1/9"9v7° 25 (90)	BALL GRIP 25 (BLACK)	
29	9648 0516 14	/5] 11 M5X16	SCREW M5X16	4
30	5290 29 220-1	)4 911,	BUSHING	1
31	5290 53 114	70 9 7 .	SPRING STUD	1
32	5330 53 110-1	7U-G	FRAME	1
33	5290 53 113	11)	BUSHING	2
34	5300 53 214-1	t°D	PIN	2
35	5300 53 213	v7E.	KNOB	2
36	5290 53 190-1	EA"7"	WATER FOUNTAIN	1
37	5290 53 151-3	F_A"7t)TD0-5-	WATER FOUNTAIN ROLLER	
38	5310 53 153	55	GEAR	1
39	5320 53 240-1	7U-L,	FRAME	1
40	5330 53 120-1	71'-L	FRAME	1
41	5290 53 121	A7°97)2	SPRING STUD	
42	5310 53 156-1		GEAR	
43	5310 53 155-1	14	BUSHING	1
44	5310 53 213	t°7,	PIN	1
45	9721 0700 08	E-97)9't E-7	E-RING E-7	1
46	5290 29 312		WASHER	1
47	5300 58 144	)011.'	BUSHING	2
48	5310 53 220		GEAR	1
49	5310 53 223-1	A3vh"	STUD	1
50	9642 0530 14	t1"3D" M5X30	SCREW M5X30	4
51	5320 53 211	7A"vh	BRACKET	1
52	5300 53 216		HOSE CLAMP	1
53	5290 53 195-1		HOSE	1
54	5290 53 192		BRACKET	1
55	9710 0600 08	)1"V/AV1 M6	SPRING WASHER M6	2
56	9642 0614 14	11A3MA M6X14	SCREW M6X14	2
57	5310 53 212		BRACKET	1
58	5290 53 251		BOTTLE	
59	5290 53 256	n°V*D	PACKING	
60	9721 0300 50	E-q)2" E-3	E-RING E-3	3
62	5300 53 254-1	: 'LlIc")*:/	RUBBER PACKING	
63	5290 53 253-1		PIN	
64	5290 53 252-1	T-l°)7°	CAP	

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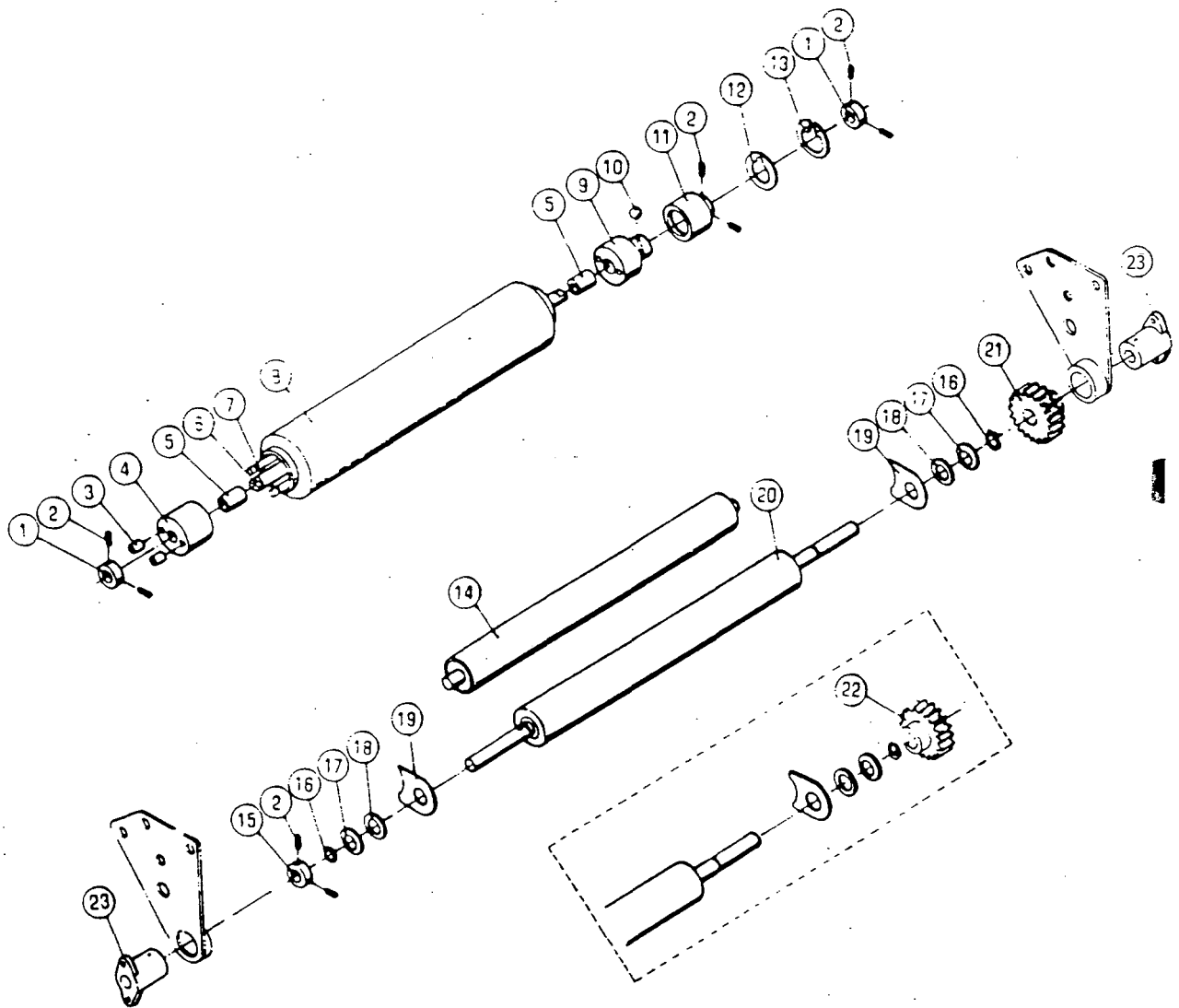
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SUPER AQUAMAGIC

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SECTION

-2,va
SECTION NUMBER

5290Z 535



SUPER AQUAMAG I C z:n!r for Ryob,2800,cc) SECTION

NO		SET NO / PART NO		COMPONENT PARTS NO		PART NAME	11
							O• t,
1.	5300	58	513'	/75-		LOCK COLLAR	2
2	9684	0505	08	h'i.i.D"	M5X5	SET SCREW M5X5	6
3	5290	53	336	t'jt		NUT	2
4	5290	53	338			HOUSING	1
5	5290	53	337	014		BUSHING	2
6	5290	53	331-1	D1'7F		SHAFT	1
7	5290	53	335	Dt7F		SHAFT	2
8	5290	53	320-1	4DU-51D9"0-5-		WATER OSCILLATING ROLLER	1
9	5290	53	325	f."j9"—A		CASE	1
10	5290	53	326			SCREW	1
11	5290	53	327	f'T9'N		DOG	1
12	9410	3016	08	A7°9D9"t°D	3X16	SPRING PIN 3X16	1
13	91	254		9"q-AZ'j7°Ili	NIP-96	NIPPLE NIP-B6.	1
14	5290	53	341	0-5-		ROLLER	1
15	5290	29	315	l:.)035-		LOCK COLLAR	1
16	9722	1400	50	C-4)9" C-14		C-RING C-14	2
17	5290	53	353	tVFA7° 9)"		SET-SPRING	2
18	5290	53	354	OVD1'-		WASHER	2
19	5290	53	352			GUARD	2
20	5290	53	350-1	o-5-		ROLLER	1
21	5310	53	153			GEAR	1
22	5290	53	153-2	V`t-		GEAR	1
23	5290	29	220-1			BUSHING	

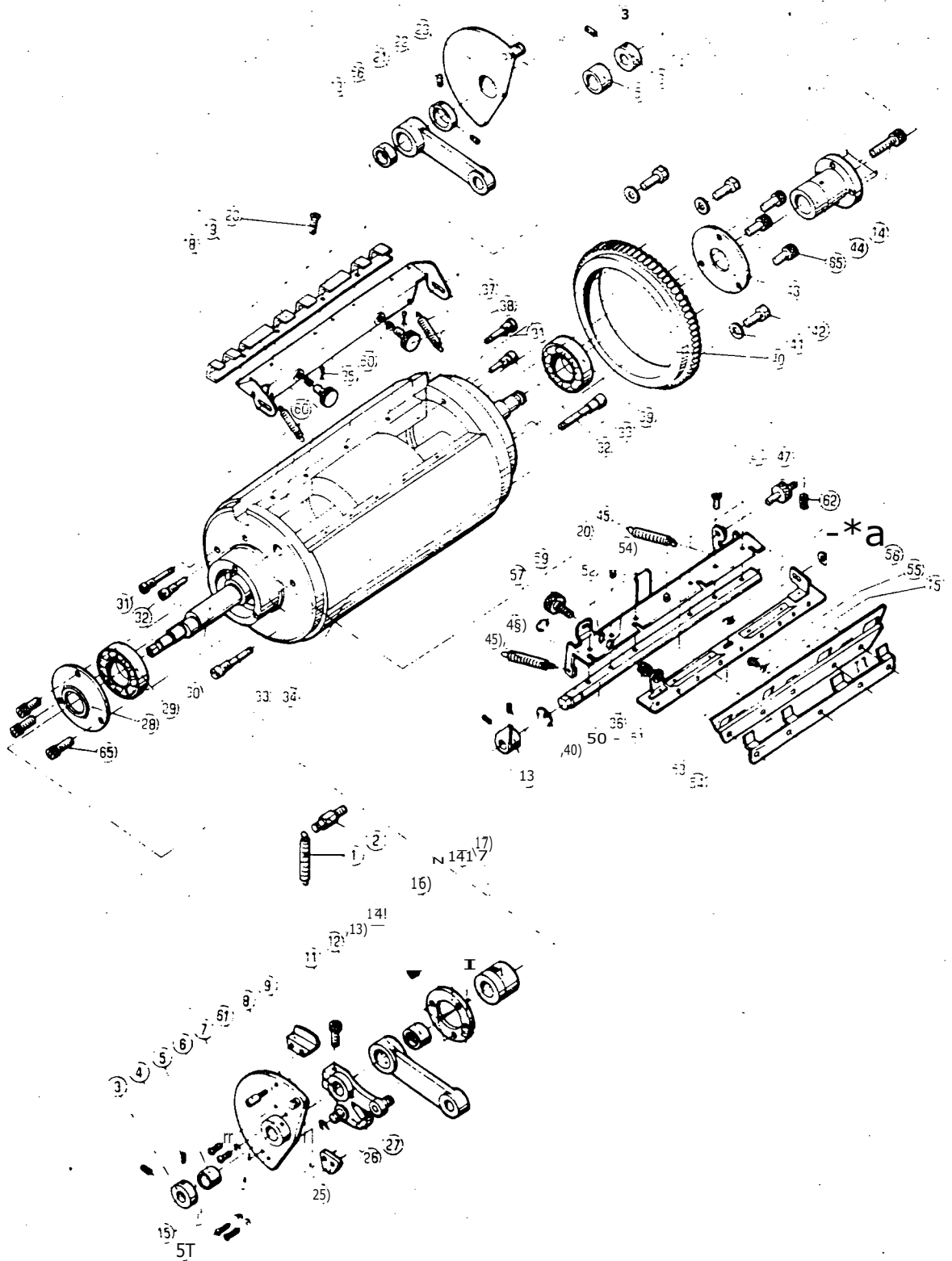
_ttafdle(5310 53 153L5290 53 153-2)11. T C1:1111/11=iti lilt cD#1,CL'ir,

The above parts (5310 53 153 521)0 53 153-21 have been already installed rn he machine.

MASTER CYLINDER (S TYPE)

SECTION

t Ryool 2700/CD. Ittek 950/CPD)



				SECTION NUMBER	5270Z 540
MASTER CYLINDER (S TYPE) Rvoot 2700/CD. ltek 950/CPC))				• SECTION *.: aez::Ja.P.T.L.1 t. -r r • 'tote: *hen o'ertntla :ems maratra*ontateat.a tr* set humor pecause tnev are avattame orav as a \$4	
NO	hit ⁴ //56A44 SET NO. / PART NO.	afaig,4 •lila** /COMPONENT PARTS NO	PART NAME	A2 Crt,	
	5290 22 411z	1199	LINK.		
		1 2,13			
	5290 22 413z	qD?	LINK		
		1 3,66			
	5290 52 250Z	/31,	CAM		
		5.8			
	5290 52 260z	w.	CAM		
		5,23			
1	5290 54 542	A7°9)9"	SPRING		
2	5290 54 541	A7°9D9"A3VF"	SPRING STUD		
3	5290 52 112		LOCK COLLAR=		
4	9684 0505 08	m5x5	SET SCREW m5X5		
5	5290 52 253	\$911,	BUSHING		
6	9642 0410 14	1"3D" m4x10	SCREW m4X10		
7	9710 0400 08	n"v," m4	SPRING WASHER M4		
8	5290 52 250	"99""/3/.. Ops s-A	CAM (OPS) SUB ASSY		
9	5290 52 256	/3t	CAM		
11	9670 0625 08	Y7')FV1111- m6x25	SOCKET BOLT M6X25		
12	5290 22 411	qp9	LINK		
13	5290 22 412	,L501•	BUSHING		
14	9670 0516 08	v"ht"ilit- M5X16	SOCKET BOLT M5X16		
15	9710 0500 08	A"V,"/)" m5	SPRING WASHER m5		
16	5290 54 520	95)7°	CLAMP		
17	5290 54 522-1	\$911,	BUSHING		
18	5270 54 410	5*-)05)7°	TAIL CLAMP		
		93-t" 2700S	93-r' 2700S , ITEK 950S		
19	5270 54 114	1) %	GUIDE		
		93-t" 2700S	RYOBI 2700S ITEK 950S		
20	9648 0410 14	753V.)" M4X10	SCREW M4X10		
21	5290 11 152	h\$W3-	LOCK COLLAR		
22	9684 0606 08	h. \$V)" M6X6	SET SCREW M6X6		
23	5290 52 260	fr951s"ynt NOps s-A	CAM (NOPS) S-A		
24	9642 0516 14	I'N"3D" M5X16	SCREW M5X16		
25	5290 52 255		CAM		
26	9721 0700 08	E-97" E-7	E-RING E-7		
27	5290 54 540	un"-	LEVER		
28	5290 23 115		COVER		
29	90 210	'1"7'1.39` 6206LL8C2P6	BEARING 6206LLBC2P6		
30	5290 54 511	Dr7t-	SHAFT		

MASTER CYLINDER (S TYPE)

SECTION

[Ryool 2700/CD. Itek 950/CPD]

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NO.	SET Na / PART NO.	COMPONENT PARTS NO	PART NAME	
31	5290 54 116		SPRING STUD	
32	5290 54 115		PIN	
33	5290 54 11.7	A7° 1p9"A9'9F"	SPRING STUD	
34	5270 54 111-1	7A9-D97,5"-	MASTER CYLINDER	
		q3-t" 2700S	RYOBI 2700S A ITEK 950S	
35	9414 1610 14	rfl t°7) 1.6X10	SPLIT PIN 1.6X10	
36	5290 54 338	A7° UD2"	SPRING	
37	5290 35 131	Ar9D9"	SPRING	
38	5290 54 337	v7a	KNOB	
39	90 209	1"7°1D9" 6205LLBC2P6	BEARING 6205LLBC2P6	
40	5290 23 112		GEAR	
41	5290 23 113	fl• W. IF%	WASHER	
42	5290 24 127	t" w.	BOLT	
43	5290 23 116-1	1"79D9"/M"-	COVER	
44	5290 54 531-1	)151111	BUSHING	
45	5290 54 325	A7° 1:/g"	SPRING	
46	5290 54 310-2	93:)7°	CLAMP	
		93-t" 2700S	RYOBI 2700S ITEK 950S	1
47	5290 54 336-1		KNOB	1
48	5290 54 210	DA"-	LEVER	1
49	9721 1200 08	E-9D9" E-12	E-RING E-12	1
50	5290 54 213-1	D171-	SHAFT	1
51	5270 54 330		PIN BAR PLATE	1
		43-t" 2700S	RYOBI 2700S ITEK 950S	
52	9716 0600 14	t37"1"1 M6	PLAIN WASHER M6	1
53	5290 54 113-1	93)7°9t1	CLAMP BASE	1
		q3-t" 2700S	RYOBI 2700S ITEK 950S	
54	5270 54 112	AFVA° -	STOPPER	1
		43-t" 2700S	RYOBI 2700S ITEK 950S	
55	9642 0510 14	11"31D" M5X10	SCREW M5X10	5
56	9716 0500 14	tir'v1 M5	PLAIN WASHER M5	1
57	9721 0400 08	E-4)9" E-4	E-RING E-4	1
58	9721 0500 08	E49' E-5	E-RING E-5	1
59	5290 54 339	v7E.	KNOB	1
60	5290 54 413	A7° 4D9"	SPRING	2
61	5290 52 422	t 0	PIN	1
62	5290 54 341	A7° 4D9"	SPRING	1
64	5300 29.317		WASHER	1
65	9670 0510 01	VYV14"IF M5X10	SOCKET BOLT M5X10	6

5270Z 340

1SECTION

; Rvool 2700/CD. Itek 950. CPD)

..0)26AL/11,111:131i.1 LT 1-1...A.0 r. 7 t.

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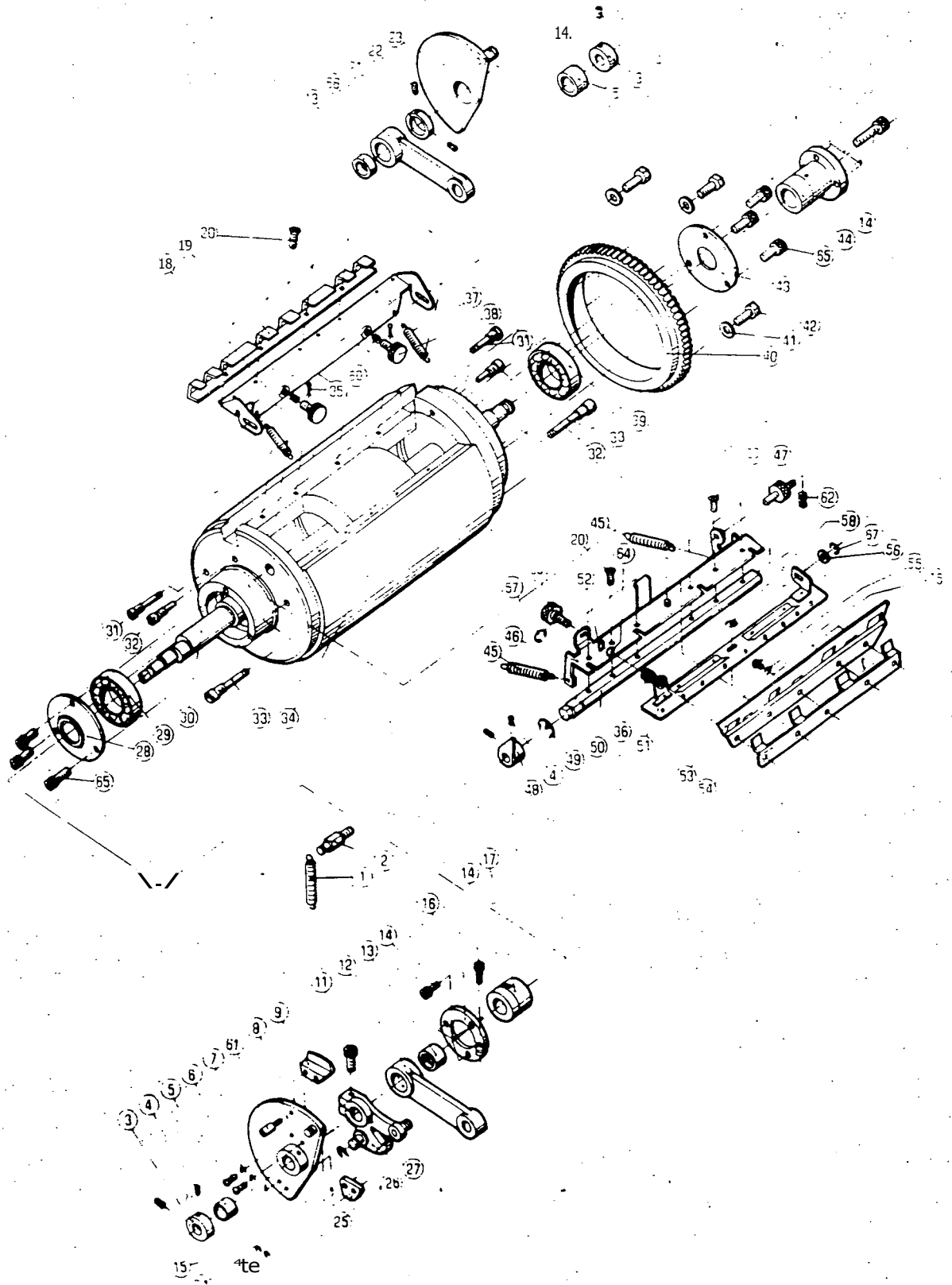
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SECTION NUMBER

5270Z 541

MASTER CYLINDER (B TYPE)
Ryool 2700/CD. I tek 950/CPD)

SECTION



				3		SECTION NUMBER		5270Z 541	
MASTER CYLINDER (3 TYPE)				SECTION		Naos		-t	
,Ryool 2700/CD. Itek 950,CPD)				*l ote:		orcer;rq		,arneo*onocate t e sec %,cer cecause trey	
								*Aft AZ L 7:	
								avaname	
								as a	
NO	SET NO.	4/OA114	PART NO	COMPONENT PARTS NO	PART NAME				
5290	22	411Z	qD9	' LINK					
				12,13					
5290	22	41.31	9D9	LINK					
				13,66					
5290	52	250Z	w,	CAM					
				5,8					
5290	52	260Z	1JL	CAM					
				5,23					
1	5290	54	542	A7° TD9"	SPRING				
2	5290	54	541	A7° 9.39'AUF"	SPRING STUD				
3	5290	52	112	ts).h5-	LOCK COLLAR				
4	9684	0505	08	f' D" M5X5	SET SCREW M5X5				
5	5290	52	253	):5711,	BUSHING				
,6	9642	0410	14	m4x10	SCREW M4X10				
7	9710	0400	08	A "w\ m4	SPRING WASHER M4				
8	5290	52	250	"99"%1t OPS S-A	CAM (OPS) SUB ASSY				
9	5290	52	256	ht.	CAM				
11	9670	0625	08	""YFTosiut- m6X25	SOCKET BOLT m6x25				
12	5290	22	411	9)9	LINK				
13	5290	22	412	,i5716	BUSHING				
14	9670	0516	08	m5X16	SOCKET BOLT m5X16				
15	9710	0500	08	n"v/"w m5	SPRING WASHER M5				
16	5290	54	520	957/7°	CLAMP				
17	5290	54	522-1	5111,	BUSHING				
18	52.76	54	410	T-16957)7°	TAIL CLAMP				
				q3-t" 27008	RYOBI 2700B		ITEK 950B		
19	5276	54	114	1)" 1•F"	GUIDE				
				q3-t" 27008	RYOBI 27008		. ITEK 9508		
20	9648	0410	14	753V)" m4X10	SCREW m4X10				
21	5290	11	152	F)th5-	LOCK COLLAR				
22	9684	0606	08	t ,D" m6X6	SET SCREW M6X6				
23	5290	52	260	"95")/31, NOPS S-A	CAM (NOPS) S-A				
24	9642	0516	14	1-"3D" m5X16	SCREW M5X16				
25	5290	52	255	ht.	CAM				
26	9721	0700	08?	E-·09" E-7	E-RING E-7				
27	5290	54	540	J10-	LEVER				
28	5290	23	115		COVER				
29	90	210		' -1·1)9" 6206LLBC2P6	BEARING 6206LLBC2p6				
30	5290	54	511	Dr7h	SHAFT				

ADi"t'				SECTION NUMBER		52702 541
MASTERCYLINDER (3 TYPE) Ryow 2700iCD. teK 950·CPOI				SECTION		0,.....¢ *te,5 man,ed ...rocatc me set nurtoe· oeacuse tnev are avauame Or, as set
NO.	2: 7t4*/15A44- SET NO. / PART NO,	.23a-s*/ma** COMPONENT PARTS No	PART NAME			
31	5290 54 116'	)1"	SPRING STUD			
32	5290 54 115	to >	PIN	2		
33	5290 54 117	A7° q)9"A3'.9F"	SPRING STUD			
34	5276 54 111	7A5I—D9D9"—	MASTER CYLINDER			
		9e-t" 27008	RyOB' 2700B , ITEK 9508			
35	9414 1610 14	99t°D 1.6x10	SPLIT PIN 1.6x10	2		
36	5290 54 338	A7° 9D2'	SPRING	1		
37	5290 35 131	A7° 9D9"	SPRING	2		
38	5290 54 337	97F.	KNOB	2		
39	90 209	1'7'1)9' 6205LLec2p6	BEARING 6205LLBC2p6	1		
40	5290 23 112	" -	GEAR	1		
41	5290 23 113	11%% 13"	WASHER	3		
42	5290 24 127		BOLT	3		
43	5290 23 116-1	1"?4)9"/W% -	COVER	1		
44	5290 54 531-1	511,	BUSHING	1		
45	5290 54 325	A7° 9)9"	SPRING	2		
46	5290 54 310-2	25 °	CLAMP			
		9B-t" 27008	RyOB' 27008 ITEK 9509			
47	5290 54 336-1	)7:-.	KNOB	1		
48	5290 54 210		LEVER	1		
49	9721 1200 08	E-12	E-RING E-12	1		
50	5290 54 213-1	DP7F	SHAFT	1		
51	5276 54 330	t°DA"-	pIN BAR PLATE	1		
		9B-t" 2700B	Ryoei 27008 ITEK 9508			
52	9716 0600 14	t5 13"1 m6	PLAIN WASHER m6	1		
53	5290 54 113-1	957)7°5" {	CLAMP BASE	1		
		9e-t" 2700B	RyOBI 27008 ITEK 9509			
54	5270 54 112	AFv/1° -	STOppER	1		
		9e-t" 27008	Ry0BI 2700B ITEK 9509			
55	9642 0510 14	JN"3D" m5x10	SCREW m5X10	5		
56	9716 0500 14	t5 1 m5	PLAIN WASHER M5	1		
57	9721 0400 08	E-97)9" E-4	E-RING E-4	1		
58	9721 0500 08	E 97,9" •E-5	E -RING E-5			
59	5290 54 339	v7'1:	KNOB			
60	5290 54 413	A7°9)9"	SPRING	2		
61	5290 52 422		PIN	•		
62	5290 54 341		SPRING			
64	5300 29 317	7'n"1	WASHER			
65	9670 0510 01	vr9F**14F m5X10	SOCKET BOLT M5X10	6		

MASTER CYLINDER CB TYPE)

SECTION

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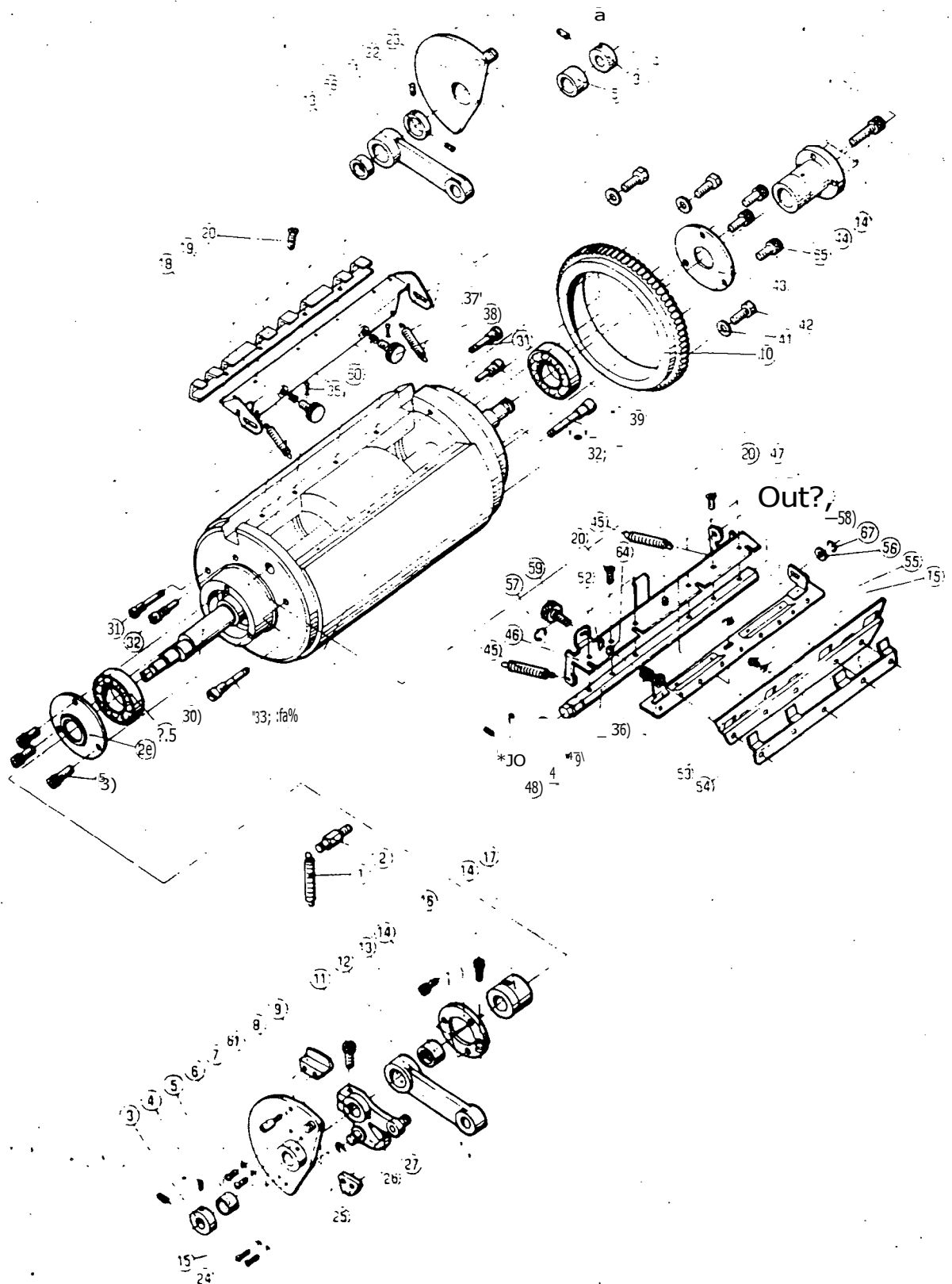
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MASTER CYLINDER (G TYPE)

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• iRyorai 2700/CO. tek 950ICPD)



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3./4-gi-
SECTION NUMBER

52701 542

MASTER CYLINDER (G TYPE)
Rvool 2700/CD. ltek 950;OPO)

SECTION

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NO	tr 7 F **4/nA** SET NO. / PART NO			332 332 332 ELEMENT PARTS NO	PART NAME	Q'ty
	5290	22	4111	B D9	LINK	1
				12,13		
	5290	22	4131	!!D9	LINK	1
				13.66		
	5290	52	2501	hi,	CAM	1
				5.8		
	5290	52	2601	hL	CAM	1
				5.23		
1	5290	54	542	A7°97,9"	SPRING	1
' 2	5290	54	541	A7°9D9"A9Vh"	SPRING STUD	1
3	5290	52	112	1- 3/5-	LOCK COLLAR	2
4	9684	0505	08	t,(D" M5X5	SET SCREW M5X5	.6
5	5290	52	253	5zll,	BUSHING	2
6	9642	0410	14	1-N""])" M4X10	SCREW M4X10	2
7	9710	0400	08	- A""""h" M4 -	SPRING WASHER M4 _	2
8	5290	52	250	951"V7)L OPS S-A	CAM (OPS) SUB ASSY	1
9	5290	52	256	hL	CAM	1
11	9670	0625	08	"Vh-t"ilit- M6X25	SOCKET BOLT M6X25	1
12	5290	22	411	9)9	LINK	1
13	5290	22	412	)15\$	BUSHING	2
14	9670	0516	08	"Vf.t"Ilih M5X16	SOCKET BOLT M5X16	8
15	9710	0500	08	il".VP'73" M5	SPRING WASHER M5	7
16	5290	54	520	93)7°	CLAMP	1
17	5290	54	522-1	;(51\$	BUSHING	1
18	5275	54	410	Y-1493)7°	TAIL CLAMP	1
				93-t" 2700G	RYOBI 2700G . ITEK 950G	
19	5275	54	114	tiM1Fn	GUIDE	1
				q3-t" 2700G	RYOBI 2700G . ITEK 950G	
20	9648	0410	14	7371P' M4X10	SCREW M4X10	9
21	5290	11	152	F;th3-	LOCK COLLAR	1
22	9684	0606	08	t.)i tP' M6X6	SET SCREW M6X6	2
23	5290	52	260	f1-99"VhL NOPS S-A	CAM (NOPS) S-A	1
24	9642	0516	14	t'VI3D" M5X16	SCREW M5X16	2
25	5,290	52	255	hL	CAM	1
26	9721	070008		, E-9p9" E-7	E -RING E-7	1
27	5290	54	540		LEVER	1
28	5290	23	115	'N"79)9"1)i1"-	COVER	1
29	90	210		1^ 79:)2'` 6206LL3C2P6	BEARING 6206LL8C2P6	1
30	5296	54	511	Dr7h	SHAFT	1

• IIDF")				SECTION NUMBER		5270Z 542
i MASTER CYLINDER (G TYPE)				:SECTION		
Ryool 2700/C0.1tek 950:CP0)				silte: he or:er'he Qeen reareea onChcate the set "unDer oecause they ere avaz:Me e- re ²		
NO.	t 71.114/10A#-4 SET NO. / PART NO			g ³ A ---, COMPONENT PARTS NO	PART NAME	
31	5290	54	11.6	iPV) 7	SPRING STUD 2	
-32	5290	54	115	t'D	PIN 2	
33	5290	54	117	AT' qD2"A3V1"	SPRING STUD 2	
34	5275	54	111	qA9-DUD9"-	MASTER CYLINDER 1	
				93-t" 27006	RYOBI 2700G . ITEK 9506	
35	9414	1610	14	rPlt°D 1.6X10	SPLIT PIN 1.6X10 2	
36	5290	54	338	A7'9.7)9'	SPRING 1	
37	5290	35	131	7,7 °9)9"	SPRING 2	
38	5290	54	337	V7E.	KNOB 2	
39	90	209		1"7 ^h)D9" 6205LLBC2P6	BEARING 6205LL8C2P6 1	
40	5290	23	112		GEAR 1	
41	5290	23	113	fp%13	WASHER 3	
42	5290	24	127		BOLT 3	
43	5290	23	116-1	1'7UD9"/"1"-	COVER 1	
44	5290	54	531-1	ØH/	BUSHING 1	
45	5290	54	325	A3°U,D9"	SPRING 2	
46	5275	54	310		HEAD CLAMP	
				93-t' 27006	RYOBI 2700G ITEK 9506	
47	5290	54	336-1	VW.i.	KNOB 1	
48	5290	54	210	.	LEVER 1	
49	9721	1200	08	E- ¹ 1: .9" E-12	E-RING E-12 1	
50	5290	54	213-1	D1'71-	SHAFT 1	
51	5275	54	330		PIN BAR PLATE 1	
				U3-t" 2700G	RYOBI 2700G . ITEK 950G	
52	9716	0600	14	t5 1"1 M6	PLAIN WASHER M6 1	
53	5275	54	113	957,7°9"f	CLAMP BASE 1	
				43-t" 27006	RYOBI 2700G . ITEK 9506	
54	5275	54	112	AFV/I°-	STOPPER 1	
				43-t* 2700G	RYOBI 27006 ITEK 9506	
55	9642	0510	14	T1"31D" M5X10	SCREW M5X10 5	
56	9716	0500	14	t5 /3"1 M5	PLAIN WASHER M5 1	
57	9721	0400	08	E-4:)9* E-4	E-RING E-4 1	
58	9721	0500	08	EIW" E-5	E-RING E-5 1	
59	5290.	54	339	V7E	KNOB 1	
60	5290	54	413	Ar4D9"	SPRING 2	
61	5290	52	422	t °D	PIN 1	
62	5290	5.4	341		SPRING 1	
.64	5300	27	317	•7-n-1	WASHER 1	
65	9670	0510	01	sl/V1.*"10. M5X10	SOCKET BOLT M5X10 6	

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SECTION NUMBER

5270Z 542

MASTER CYLINDER (G TYPE)
iRyooi 2700/CD. Itek 950iCPD)

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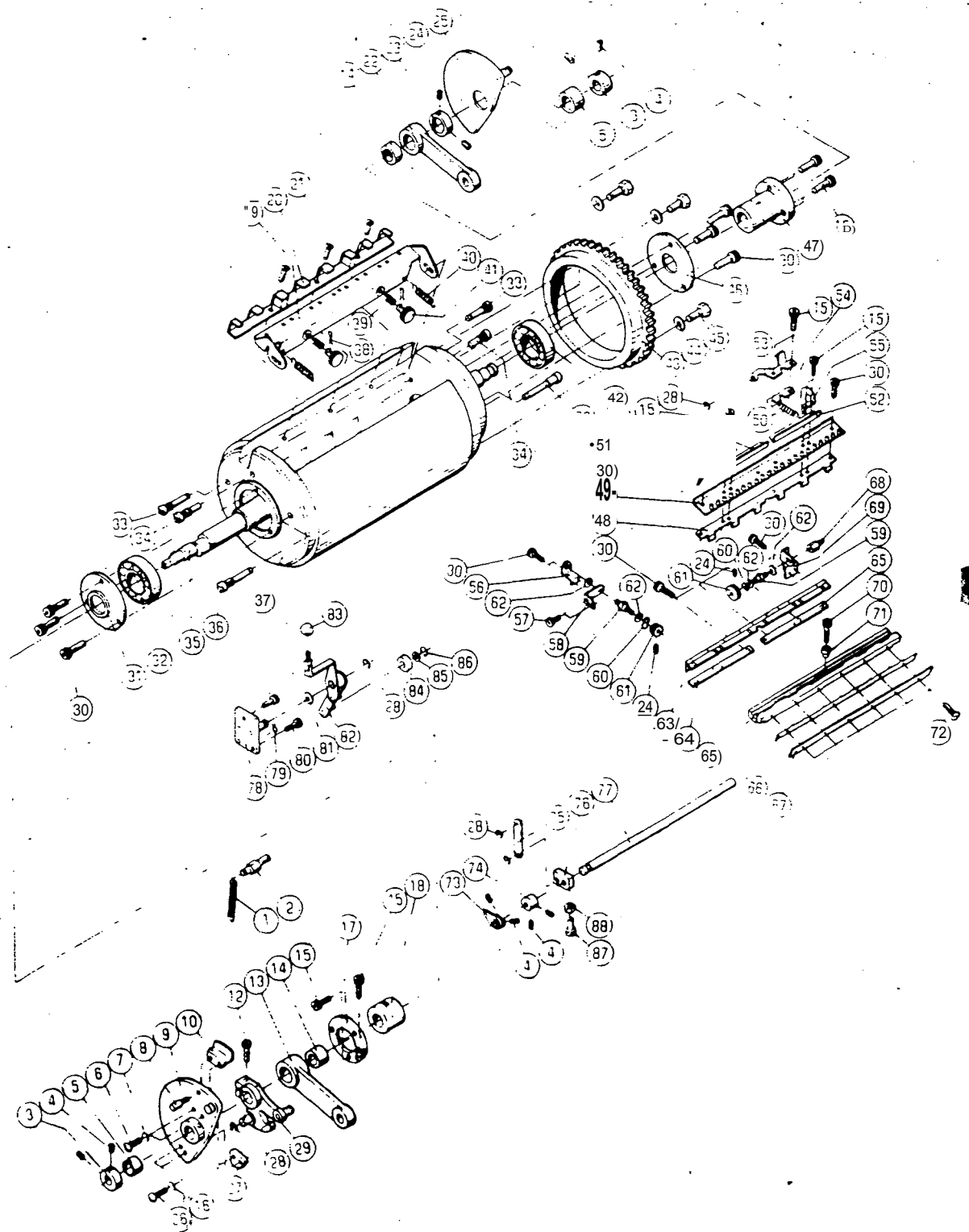
NO. **Fit*/8 ***** 53242 SW / 増設番号
SET NO. / PART NO. / COMPONENT. PARTS NO. * =ART NAME 数量 Qty

66 5290 22 413 3)9 LINK 1

67 90 652 GS-1)9' GS-5 GS-RING GS-5 1

MASTER CYLINDER
(Ryobi 2800/CD. Itek960/CPD)

SECTION



MASTER CYLINDER
Ryam 2800/CD. Itek960/CPO)

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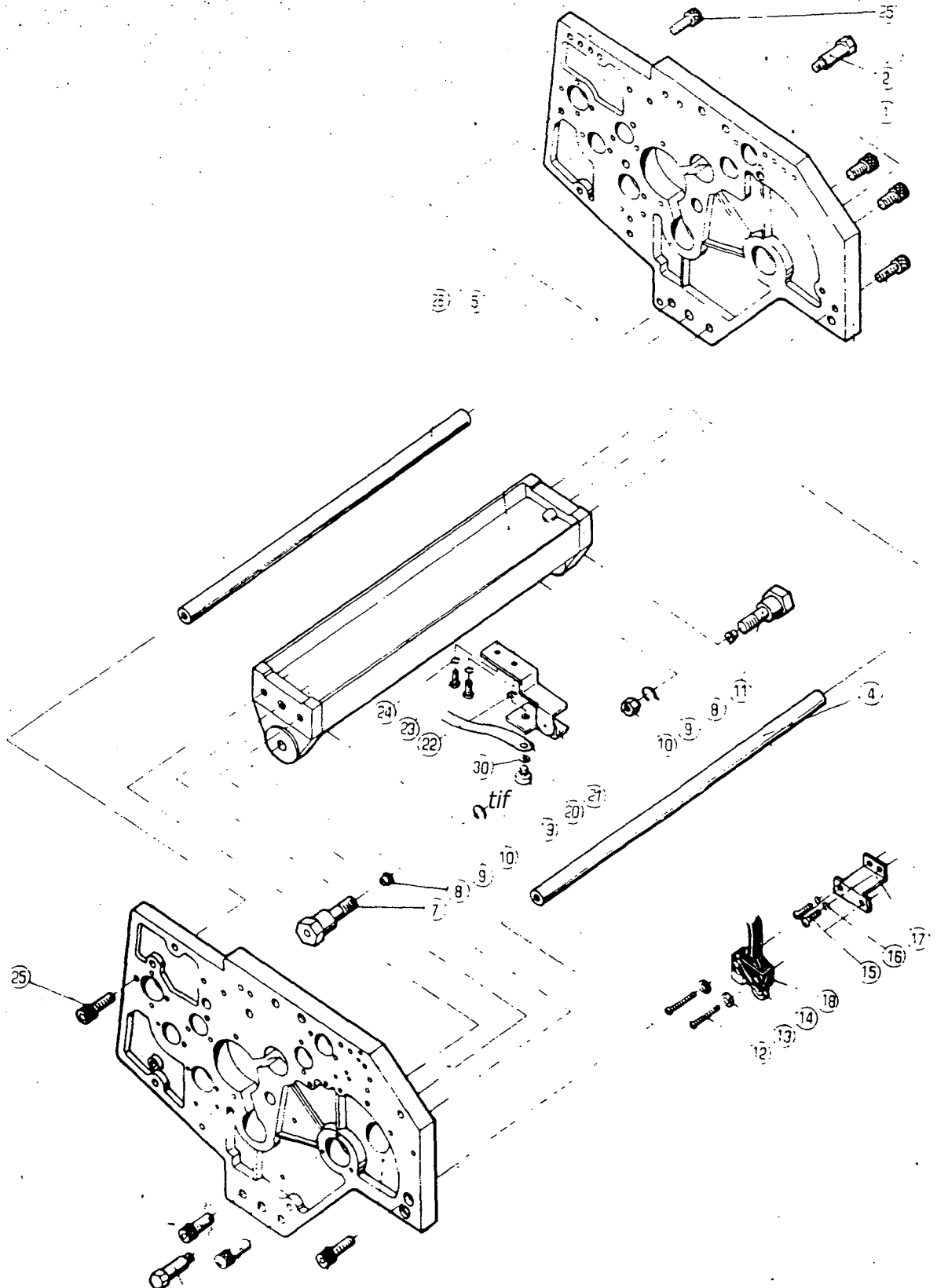
NO.	SET NO. / PART NO	COMPONENT PARTS NO.	PART NAME	4R 2 ty
5290 22 4111	1)2	LINK		
	13,14			
5290 22 413Z	1)9	LINK		1
	1 4,22			
5290 52 250Z	tL	CAM		1
	5,9			
5290 52 2601	N,	CAM		1
	5,25			
1 5290 54 542	A7°q)9"	SPRING		1
2 5290 54 541	A7°9)9"A3TF"	SPRING STUD		1
3 5290 52 112	F)(133-	LOCK COLLAR		2
4 9684 0505 08	1)4 D" m5x5	SET SCREW M5X5		4
5 5290 52 253	pn,	BUSHING		2
6 9642 0410 14	J-%"3:D" m4x10	SCREW MAX10		2
7 9710 0400 08	n."VP63" m4	SPRING WASHER m4		2
8 5290 52 422	t°)	PIN		1
9 5290 52 250	f1-99"Ylit OPS s-A	CAM (OPS) SUB ASSY		1
10 5290 52 256	lj].	CAM		1
12 9670 0625 08	v5VF*"110" m6X25	SOCKET BOLT M6X25		
13 5290 22 411	9)9	LINK		1
14 5290 22 412	5llt,	BUSHING		2
15 9670 0516 08	v7vt-t"lb]. m5X16	SOCKET BOLT m5X16		8
16 9710 0500 08	n" h" m5	SPRING WASHER m5		2
17 5290 54 520	93)7 °	CLAMP		
18 5290 54 522-1	\$41b	BUSHING		1
19 5290 54 410	T-\$95)7°	TAIL CLAMP		1
20 5290 54 114-1	t°)I1"-9"f	PIN BAR BASE		1
21 9648 0410 14	/331D" m4x10	SCREW m4X10		3
22 5290 22 413	q)9	LINK		1
23 5290 11 152	h)433-	LOCK COLLAR		1
24 9684 0606 08	}. \$3D" M6X6	SET SCREW m6X6		4
25 5290 52 260	T1-95"V1)6 NOPs s-A	CAM (NOPs) S-A		1
26 9642 0516 14	1)"3!) " M5X16	SCREW m5X16		2
27 5290 52 255		CAM		
28 9721 0700 08	, E-qD9" E-7	E-RING E-7		1.
29 5290 54 540		LEVER		
30 9670 0510 01	:-r)h1;"\$h m5X10	SOCKET BOLT m5X10		1 5
31 5290 23 115	\-71)9",v1"-	COVER		
32 90 210	v•79)9" 6206LL8C2P6	BEARING 6206L1BC2p6		

MASTER CYLINDER y0D1 2800/CD. Itek960/CPD)				SECTION	SECTION NUMBER	5290Z 540
				anis Note: *nen	Ja -C-u. C. -C ntifReOgr. -a cate : ^e set nuPicer because they are ava.:10e omy	**rit5C
SET NO. / PART NO	* / 70 ELEMENT PARTS NO			DART NAME		
3.3 5290 54 669-1	A7 ° 17) 9s' A9') 1"			SPRING STUD.		
34 5290 54 115	t O)			PIN		
35 5290 54 511				SHAFT		
36 5290 54 117	A7 ° 9.7) 9" ASOF"			SPRING STUD		
37 5290 54 611-2	7A9-D9) 9"-			MASTER CYLINDER		
38 9414 1610 14	9 1t ° 7.) 1.6X10			SPLIT PIN 1.6X10		
39 5290 54 413	A7 ° 1 W"			SPRING		
40 5290 35 131				SPRING		
41 5290 54 337	V7E			KNOB		
42 90 209	1" 79) 2" 6205LLBC2P6			BEARING 6205LLBC2P6		
43 5290 23 112	V' t-			GEAR		
44 5290 23 113				WASHER		
45 5290 24 127	4;" 10.			BOLT		
46 5290 23 116-1	1" 79D9"/D1"-			COVER		
47 5290 54 531-1	; OA)			BUSHING		
48 5290 54 658-1	Af v f l ° -			STOPPER		
49. 5290 54 620-1	7 5 70			CLAMP		1
50 5290 54 684	A7 ° 9) 9"			SPRING		I 2
51 5290 54 663	779			HOOK		
52 5290 54 661-1	h" 0." 7° U-1-			GUIDE PLATE		2
53 5290 54 630-1	DV-			LEVER		1
54 5290 54 643	A1 ° -/-			SPACER		1
55 5290 54 664	7' 99			HOOK		1
56 5290 54 670	3" 57VF			BRACKET		
57 9670 0520 08	V, VF\$ "11, F M5X20			SOCKET BOLT M5X20		
58 5290 54 666	7-G			ARM		.1
59. 5290 54 682-1				SCREW		
60 9717 1000 08	TZ7"/P. m10 .			WAVE WASHER A10		
01 5290 54 681-1	V73.			KNOB		2
62 9716 0800 14	t 3V` h" M8			PLAIN WASHER Ma		4
63 5290 54 657-1	' f3', V)			HINGE		1
64 5290 54 659-1	7° U-1-			PLATE		2
65 5290- 54 653-1	. 1" ... A			BASE		
66. 5290 54 655-1	7° 1'-1-			PLATE		
67 5290 54 656	' 7A9-7oDhh" ft.%`			FRONT <u>GUIDE</u>		
68 5290 54 667	A99F"			STUD .		
69 5290 54 665	7' 5VYF			BRACKET		
70 9670 0620 08	i 'VFA" R4 M6X20			SOCKET BOLT M6X20		
71 5290 54 654	7 7) Y.) 9*			BUSHING		

				SECTION NUMBER		5290Z	540
MASTER CYLINDER				SECTION			
. Ryobi 2800/CD. Iteic9601CPD)							

INK FRAME

SECTION



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SECTION NUMBER

5290G 550

INK FRAME

SECTION

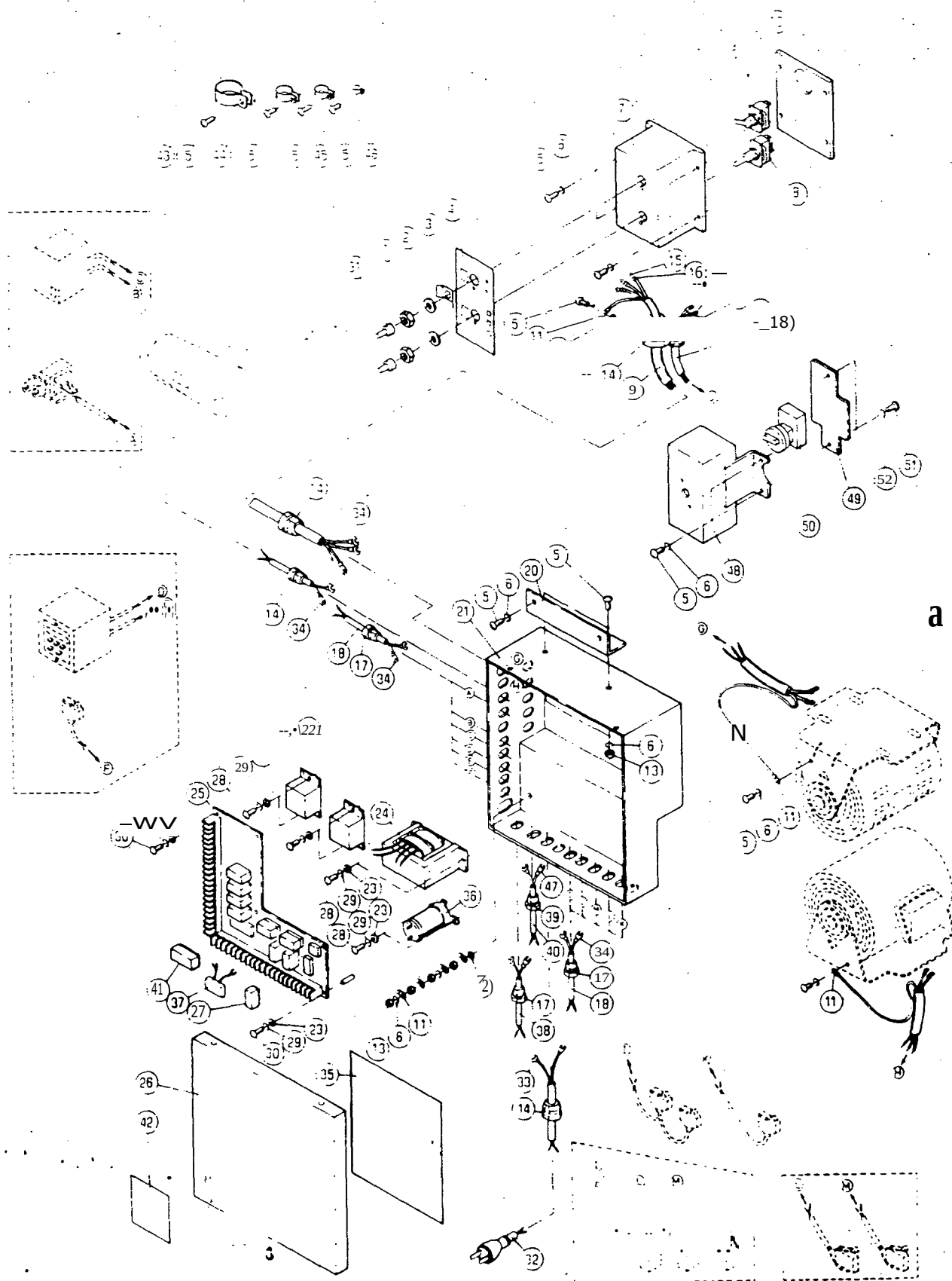
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SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME	Qty
1 9670 0825 08	M")Fli"11,1- M8X25	SOCKET BOLT M8X25	
'2 5290 55 314	t'D	PIN	2
3 5290 55 111-5	3Li-L	FRAME	1
4 5290 55 315		STAY	1
5 5290 55 311	7l)-t	FRAME	1
6 5290 55 211-5	7l)-t,	FRAME	
7 5290 55 312	t ⁰	PIN	1
8 91 250	1'111AV7° 1/4"	OIL CUP 1/4"	2
9 9710 1200 08	A"V"/"J'3 M12	SPRING WASHER M12	2
10 9660 1200 14	tvt. M12	NUT M12	2
11 5290 55 313-1	t ⁰ D	PIN	1
12 9642 0425 14	1'%"7 D" M4X25	SCREW M4X25	2
13 9716 0400 14	t5M M4	PLAIN WASHER M4	3
14 95 110	A-f A-20 GV22B	SWITCH A-20 GV22B	1
15 9642 0510 14	1'1 M5X10	SCREW M5X10	2
16 9710 0500 08	1 "h" MS	SPRING WASHER M5	2
17 5290 52 257	7"5"h	BRACKET	1
18 95 115	A1vfbA"-	SWITCH COVER	1
19 5290 44 424	t ⁰)	PIN	1
20 5290 44 411-1	q7-f-	RETAINER	1
21 5290 44 420	7"5"F	BRACKET	1
22 9721 0300 08	E-99 ⁶ E-3	E-RING E-3	1
23 9642 0410 14	/1":D" M4X10	SCREW M4X10	2
24 9710 0400 08	il"v,"h" M4	-SPRING WASHER M4	
25 9670 0816 08	v7vh*"Iti1- M8X16	SOCKET BOLT M8X16	4
26 5290 55 317	AY-	STAY	1



		SECTION NUMBER		5290Z 617
ELECTRICAL		SECTION		
		z.mgeSEIALAT:f1)5,11_ .C3r		• l- it if CAX L. CT
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No.	SET NO / PART NO	MAAA%/41***~ COMPONENT PARTS NO.	PART NAME	1 n 05.
1	95 172	o')/79VVF M12X1	NUT M12X1	2
2	95 173.:	N9V79D9' 12	RING 12	2
3	5295 61 124	13"-F" (90)	GUARD (BLACK)	1
4	5290 83 311		LABEL	1
5	9642 0510 14	JN"Th')" M5X10	SCREW M5X10	36
6	9710 0500 08	A"Vi"/)" M5	SPRING WASHER M5	36
7	5295 61 121-1	1;"")9A	Box	1
8	95 171	A7" WD1122 (9)	SWITCH WD1122 (9)	1
9	97 400	Af" WD1121 (9)	SWITCH WD1121 (9)	1
10	5290 61 123-1	MI"-	COVER	1
11	98 517	7")T1*99DD 1.25-M5	TERMINAL 1" 25-15	5
12	90 643	w);/"3" 85	TOOTHED LOCK WASHER B5	2
13	9660 0500 14	1)F M5	NUT M5	6
14	95 143	T"YDD9'	BUSHING	3
15	95 241	?")1'99DD 1.25-M4	TERMINAL 1.25-M4 (UL)	9
16	95 250	1-7" V3/16	TUBE V3/16	6
17	95 140	7'ITDD9" SR-5N-4	BUSHING SR-5N-4	4
18	95 223	SVT AWG#18 2DD	CORD SVT AWG#18 2-WIRES	11
19	98 378	3-F"	CORD	1
20	5290 61 113	7"5"F	BRACKET	1
21	5290 61 111-6	40")7A	BOX	1
22	97 160	91'- G4B 1121	RELAY G4B 1121	2
23	9716 0400 14	t5 h" M4	PLAIN WASHER M4	10
24	97 942	F5DA	TRANSFORMER	1
25	5290 61 611		CONTROL CIRCUIT BOARD	1
26	5290 61 112-2	1i1"-	COVER	1
27	97 190	9U- DSP1-DC24V	RELAY DSP1-DC24V	3
28	9642 0410 14	/ 35)" M4X10	SCREW M4X10	8
29	9710 0400 08	A"V/"h" M4	SPRING WASHER M4	14
30	9642 0416 14	I1"3D" M4X16	SCREW M4X16	6
31	97 403	3"L*1v7° AT-402	CAP AT-402	2
		230V	FOR 230V	
32	98 304	3-F" SVT AWG#18 3D)	CORD SVT AWG#18 3-WIRES	1
		100V	FOR 100V	
33	95 242	?")f1'99DD 1.25-YS3A	TERMINAL 1.25-YS3A	23
34	98 872	7Vf1'99DD	TERMINAL	26
35	5290 61 117-6	tifoA"	ELECTRIC DIAGRAM	
36	99 766	DDT"D7- 2200 50V	CAPACITOR 2200 50V	1

: ELECTRICAL

' SECTION

* 7-0)11EALIAIOLOCZ:.. ISA L. 17 A 1 tt A- 0) r. 41 VAX L. T
Note: When orcenng tens mat too it, toccate toe set ournoer oecause tore are arauale On, v a • se

NO. tf-y1-11-53/OA**
SET NO. / PART NO.

gat*/46**
COMPONENT PARTS NO

PART NAME

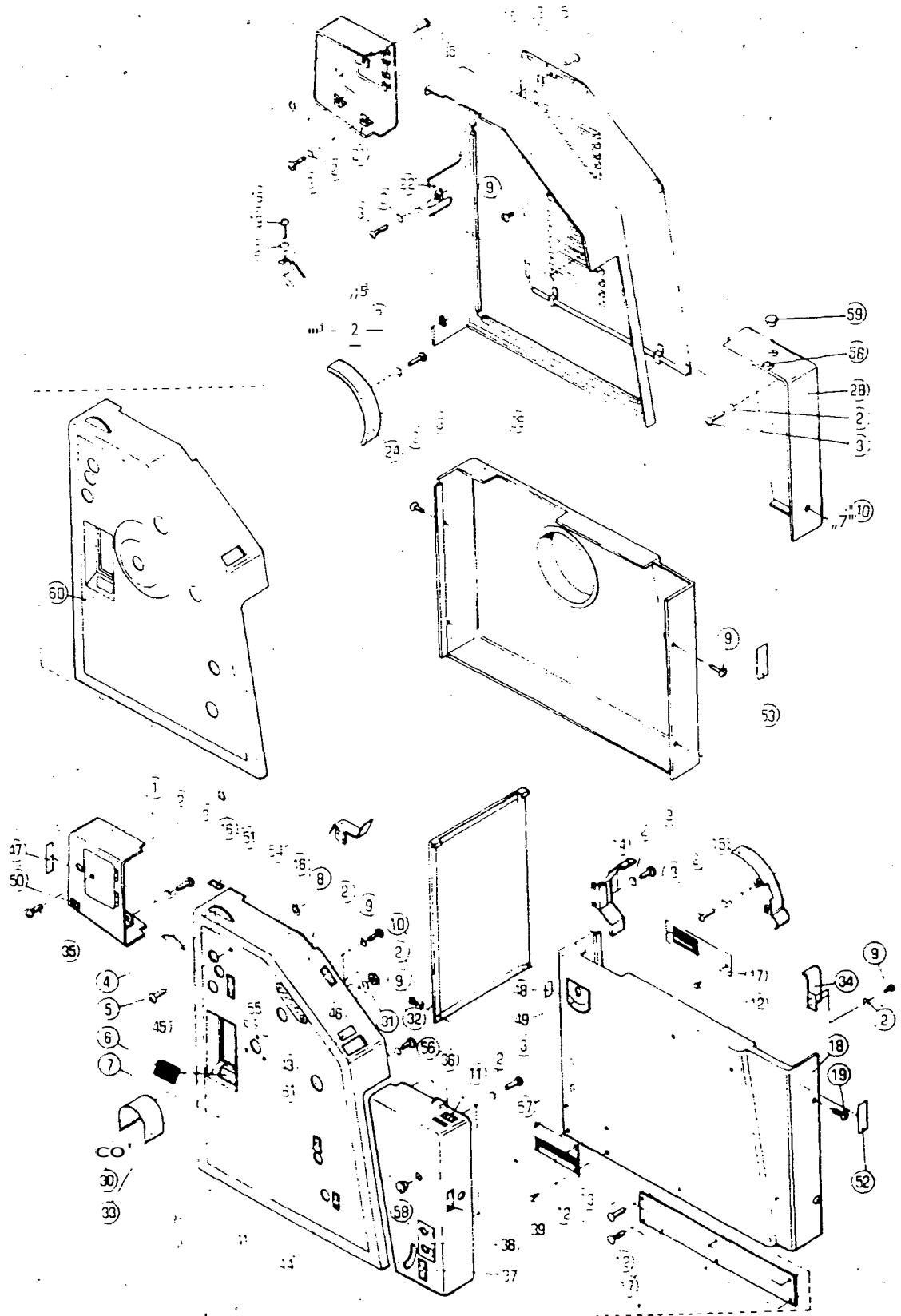
37-99 774		SURGE- KILLER
	Z717Df31	FOR DOUBLE SHEET, DETECTOR
38 98 303	3-F" GTCE3-0.75	CORD GTCE3-0.75
	230V	FOR 230V
39 95 141	7"VDD9"	BUSHING
	115V	FOR 115V
40 98 302	3-F' TU0017	CORD TU0017
	115V	FOR 115V
41 97 685	917-	TIMER
	95"D2"MDF"Ii1-\$	DECLUTCHING HANDWHEEL
42 5290 61 135	5"\11,	LABEL
	230V	FOR 230V
43 95 151	J*-7"11)957)7° 3334	CLAMP 3334
44 95 152	, -7 ⁵⁵ 11, 95D7° 3307	CLAMP 3337
45 98 806	11 95:0° 3306	CLAMP 3306
46 95 150	7-7"11,93D7° 3304	CLAMP 3304
47 98 516	TYf1'99DD 2-YS3A	TERMINAL 2-YS3A
48 5290 61 140		BRACKET
	230V	FOR 230V
49 5290 61 143	.	COVER
	230V	FOR 230V
50 97 729-1	A4Vf PI-25/E/SVB	SWITCH PI-25/E/SVB
	230V	FOR 230V
51 9642 0306 14	t1"3!)") M3X6	SCREW M3X6
	230V	FOR 230V
52 9710 0300 08	A"v/"b" M3	SPRING WASHER M3
	230V	FOR 230V

1)11" -
COVER

セクション
SECTION

セクション番号
SECTION NUMBER

5290G 700



		SECTION NUMBER		5290G 700
COVER		SECTION		
NO. tY)'*-5kindialVW SET NO. / PART NO.		a5ats*/4141" COMPONENT PARTS NO PART NAME		
1	5290 74 03071	(D;17i)"- (RH.W.P.K.P)	INK COVER (RH.W.P.K-P)	
1	5296 74 010	(DV3/1"- (7w9-)	INK COVER (IVORY) '	
1	5320 74 010-2	f7) 1)"-	INK COVER	
2	9710 0500 08	A"v/"t" M5	SPRING WASHER M5	3'
3	9642 0530 14	1" "DD" M5X30	SCREW M5X30	2;
4	5290 72 012		SCALE	
5	90 811	11" fDt'7D' M6X16	SCREW M6X16	
6	5290 72 071		COVER	
7	5296 72 020	"til"- (fia-)	MAIN INSIDE COVER (YELLOW)	
7	5296 72 028-1	tD"D711-'/V1"- (-fio-)	MAIN INSIDE COVER (YELLOW)	
		230v	FOR 230-V	
7	5320 72 020		MAIN INSIDE COVER	
7	5320 72 028-1	3;17) "77 fh"/M"-	MAIN INSIDE COVER	
		230v	FOR 230V	
8	5296 72 010	* "t11"- YID-	MAIN OUTSIDE COVER (YELLOW)	
8	5320 72 010		MAIN OUTSIDE COVER	
9	9642 -0510 14	1"1"DEP M5X10	SCREW M5X10	1'
10	5290 71 040-1	AIDhM"-	DELIVERY COVER	
10	5296 71 040	AIDhA"- (Y("9-)	DELIVERY COVER (IVORY)	
11	5296 72 050-1	(110-)	FEEDER COVER (YELLOW)	
11	5320 72 050-1	*1"/"1"-	FEEDER COVER	
12	90 760	9Vt°D1D' 3X6	TAPPING SCREW 3X6	
13	5270 74 032-1	T'D*)IIM"D	ELECTRIC NAME PLATE	
		93-t' 2700	RYOBI 2700	
13	5276 74 031-3	T"D*,1'01"D	NAME PLATE (ITEK 950)	
13	5276 74 032-3		NAME PLATE (ITEK 950CPD)	
13	5290 74 032-1	T"DAIA'D	ELECTRIC NAME PLATE	
		93-t' 2800	RYOBI 2800	
13	5296 74 031-3	7')+A1'A'D	NAME PLATE (ITEK 960)	
13	5296 74 032-3	7":)*Afil":i	NAME PLATE (ITEK 960CPD)	
14	5310 73 050		OOVER	
15	5290 73 020-2	*"1*-hAsk-	GEAR COVER	
16	90 651	GSq)9" GS-6	GS-RING GS-6	
17	5270 74 031-1	1'10"D.	NAME PLATE (RYOBI 2700)	
17	5270 89 621-f	A(A"D	NAME PLATE (RYOBI 2700CD)	
17	5276 74 033-2	1/1"7,	NAME PLATE (ITEK 950)	
17	5276 74 036	"A"D	NAME PLATE (ITEK 950CPD)	
17	5290 74.031-1		NAME PLATE (RYOBI 2800)	
17	5290 89 621-1	"nA7,	NAME PLATE (RYOBI 2800CD)	

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COVER

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SECTION NUMBER

5290G 700

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NO:	114. /HA** SET NO. / PART NO. •	7 (1) ONENT PARTS NO	PART NAME .	
17	5296 74 033-2	メイハツ	NAMEPLATE (ITEK 960)i-	1
17	5296 74 036		NAME PLATE-(ITEK 960CPD)	1
18	5296 71 010	カハ"- (7(i"9-)	BED COVER (IVORY)	1
18	5320 71 010	カハ"-	BED COVER	1
19	9642 0516.14	t'N"3!) " M5X16	SCREW M5X16	1
20	5290 73 010-1	i9 "- "1'-1W-	CYLINDER GEAR COVER	1
		93-t" 2700	RYOBI 2700 . ITEK 950	
20	5320 73 060	シリンド"-キ"ヤ-カハ"-	CYLINDER GEAR COVER	1
		13-t" 2800	RYOBI 2800 ITEK 960	
21	5296 74 020-1	-(D+hi1"-	INK COVER (IVORY)	1
21	5320 74 020	1:4h11"-	INK COVER	1
22	5296 72 030	lipt?'"/-ft-"/M"- -fio-	MAIN OUTSIDE COVER (YELLOW)	1
22	5320 72 031	ホンキアウトサイト"カハ"-	MAIN OUTSIDE COVER	1
23	5296 72 040-1	ホンキインサイト"カハ"- (イエロ-)	MAIN INSIDE COVER (YELLOW)	1
23	5320 72 040-1	ホンキインサイト"カハ"-	MAIN INSIDE COVER	1
24	5290 73 030-1	シリンド"-キ"ヤ-カハ"-	CYLINDER GEAR COVER	1
26	5296 71 020-2	ハツツ"カハ"- (アイホ"リ-)	BED COVER (IVORY)	1
26	5320 71 020-1	ハツツ"カハ"-	BED COVER	1
28	5296 72 060-1	キクシカハ"- (イエロ-)	FEEDER COVER (YELLOW)	1
28	5320 72 060	キクシカハ"-	FEEDER COVER	1
30	9642 0410 14	11"31D" M4X10	SCREW M4X10	1
31	9710 0400 08	W`VP'W M4	SPRING WASHER M4	1
32	9660 0400 14	19F M4	NUT M4	3
33	5296 72 022	ハント"ホイルカハ"- (イエロ-)	COVER (YELLOW)	1
33	5320 72 022	カハ"-	COVER	1
34	5295 73 071	フイート"ロ-ラ-キ"ヤカハ"-	FEED ROLLER GEAR COVER	1
35	90 810	wfD1"71D" M6X8	SCREW M6X8	1
36	5290 74 051	ラ"ル	LABEL	1
37	5290 74 052	ラ"ル	LABEL	1
38	5290 74 053	ラ"ル	LABEL	1
39	5290 74 054	ラ"ル	LABEL	1
40	95 146	4i-11,7°39"	HOLE PLUG	1
41	5290 74 054- :	31"1lt	LABEL	1
43	5290 74 058.	51"110	LABEL	1
44	5290 74 059	.5V'ILI	LABEL	1
45	5290 74 061	51"11,	LABEL	1
46	5290 74 062	5'Y'	LABEL	1
47	5290 74 063	f) D"-9-	INK VOLUME SCALE	1
48	5290 74 064	Will+	LABEL	1

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セクション番号

SECTION NUMBER

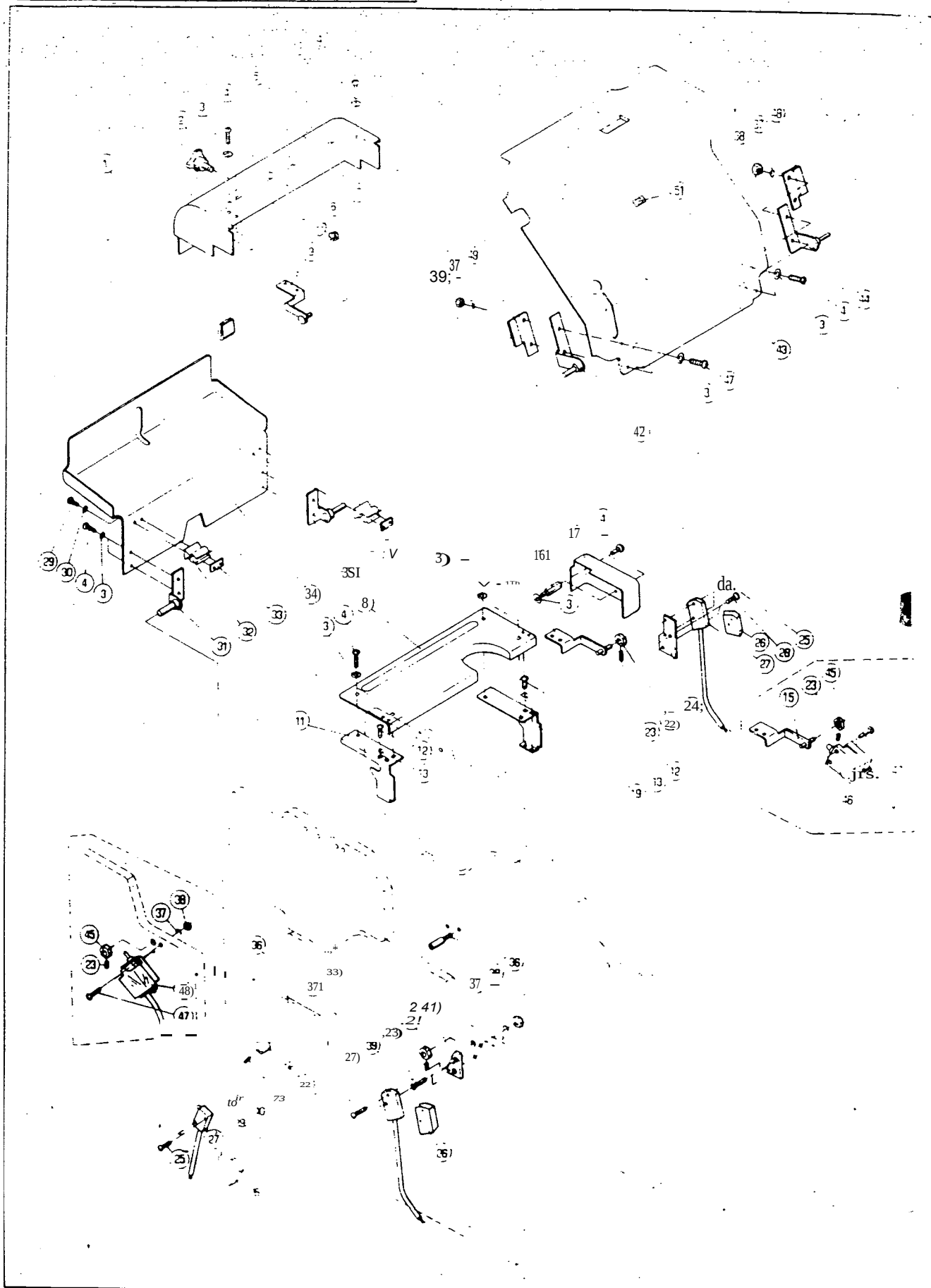
5290G 700

COVER

SECTION

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411-9. /gait g. SET NO. / PART NO	COMPONENT PARTS NO	ART NAME	Qty
49 5320 74 065	SCALE		1
	FOR ITEK		
50 5290 74 066,	51"11,	LABEL	1
51 5290 74 067	51"11,	LABEL	1
52 5300 74 068	51"ft,	LABEL	1
53 5300 74 069	51"q,	LABEL	1
54 5290 73 081	1 1"-	COVER	1
55 5300 74 073	51"11)	LABEL	1
56 5295 75 016	STOPPER		2
57 5290 74 068	INDICATOR		1
	75DA	FOR FRANCE	
58 98 804	1-11)7°57"	HOLE PLUG	1
59 99 939	li-IV7°59" P1375	HOLE PLUG P1375	1
60 5320 72 027-1	1 fD (D/fh"ilil'-	MAIN INSIDE COVER	1
	5"1'95"D9"ADF"t1-11,	DECLUTCHING HANDWHEEL	
60 5326 72 025	f 11"- (1'ID-)	MAIN INSIDE COVER (YELLOW)	1
	P"(95"39"nDh"1:1-11\$	DECLUTCHING HANDWHEEL	
61 5290 74 069	fDD"-9-	INDICATOR	1



			SECTION NUMBER		5290Z 750
SAFETY COVER			SECTION		
			* 02146LtiLA 4L CA 1 t-A.cnr.		**TAX
Note: When oraeenne *tens —aree0 it .nchcate the set ntirrhner because they are avanahle onry 35 a sl					
NO.	SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME		Crt
1	5295 75 064	3"LAF'90-	RUBBER STOPPER		
2	90 740	JMF M5X15 -	KNOB BOLT M5X15		
3	9716 0400 14	t5/"13" M4	PLAIN WASHER M4		14
4	9642 0410 14	11'J " m4x10	SCREW m4x10		1
5	5295 75 061-3	M\"-	COVER		
6	9716 0500.14	t5/"h° m5	PLAIN WASHER M5		
7	9660 0500 14	19F m5	NUT m5		
8	5295 76 041-1	in\"-	COVER		
9	5295 75 070	tDD"	HINGE		
11	5295 76 042		BRACKET		
12	9642 0510 14	1N"oD" M5X10	SCREW M5X10		
13	9710 0500 08	n""1." m5	SPRING WASHER m5		
15	5295 75 080	tDD"	HINGE		
16	5295 76 052	A3VI"	STUD		
17	5296 76 051	nn"- (7fTv9)	COVER (ITEK)		
17	5320 76 051	hn"- (93-t")	COVER (RYOBI)		
19	5295 76 043		BRACKET		
22	5290 75 031	hL	CAM		
23	9684 0505 08	t.)t .D" M5X5	SET SCREW M5X5		
24	5290 75 082		BRACKET		
25	9642 0314 14	1\"o!)\" m3X14	SCREW m3X14		
26	5290 76 023	A-fvf h/1\"-	SWITCH COVER		
27	97 303	A1vf v-1c2	SWITCH y-1c2		
28-	9648 0406 14	75oD" M4x6	SCREW m4X6		
29	9642 0310 14	JN"o1D° M3X10	SCREW m3X10		
30	9716 0300 14	t5 1" M3	PLAIN WASHER M3		
31	5295 75 020-1	tDD'	HINGE		
32	5295 76 012	hn"-41vf	COVER CATCH		
31	5295 76 013	140-9-	SUPPORTER		
34	5295 76 011-2	hn\"-	COVER		
35	5295 75 040	tDD"	HINGE		
36	5290 52 423-1	t°D	PIN		
37	9710 0400 08	,n"v/"w' m4	SPRING WASHER M4		
38'	9660 0400 14	rvh M4	NUT m4		
39	9648 0418 14	/53.D" m4x18	SCREW M4X18		
40	5290 75 022	7"57VF	BRACKET		
41	5290 76 024	AfVY7 °U-t	SWITCH PLATE		
42	5295 76 026	rDi"	HINGE		
43	5295 75 013-3	1/1\"-	COVER		

72
SECTION NUMBER 5290Z 750

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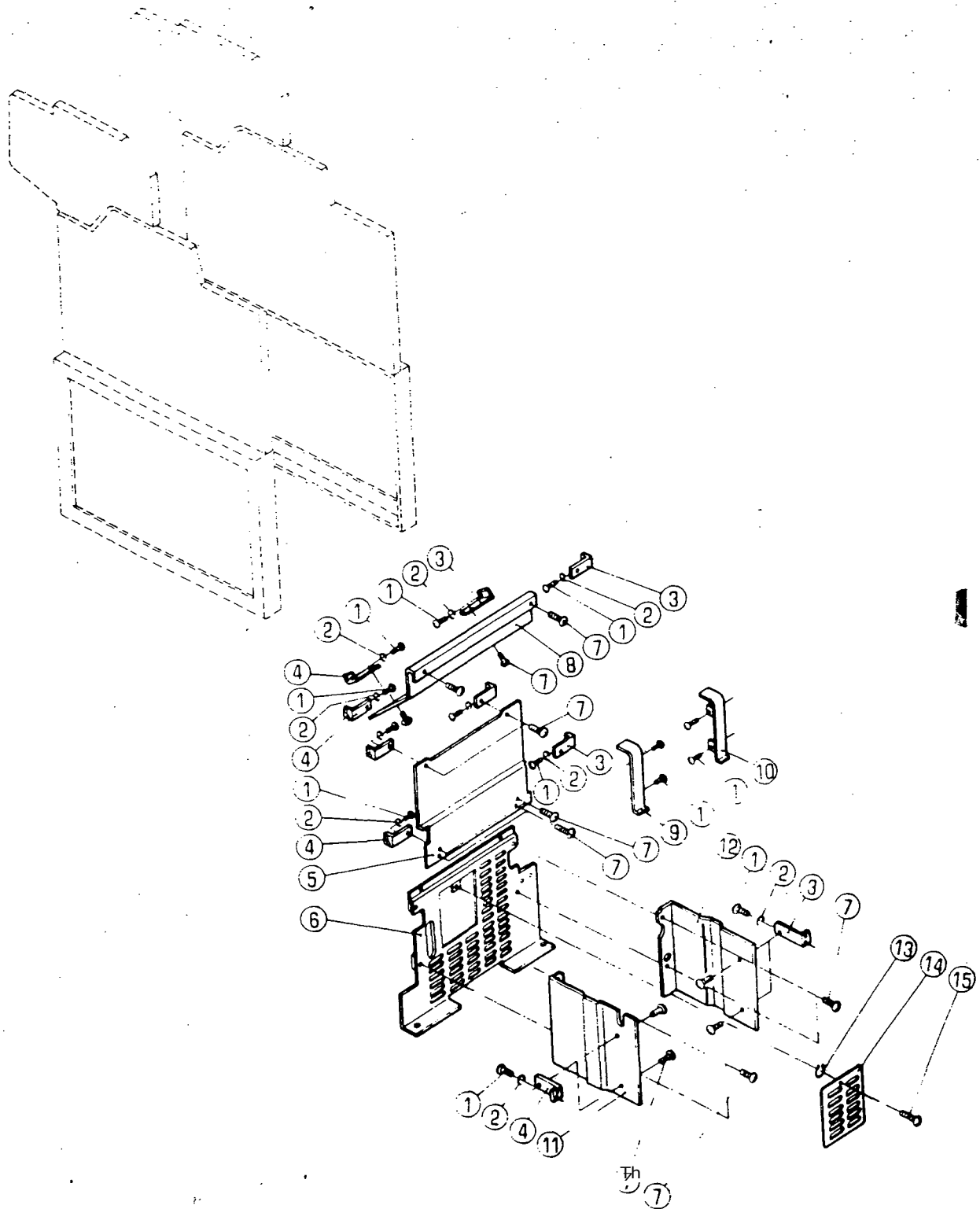
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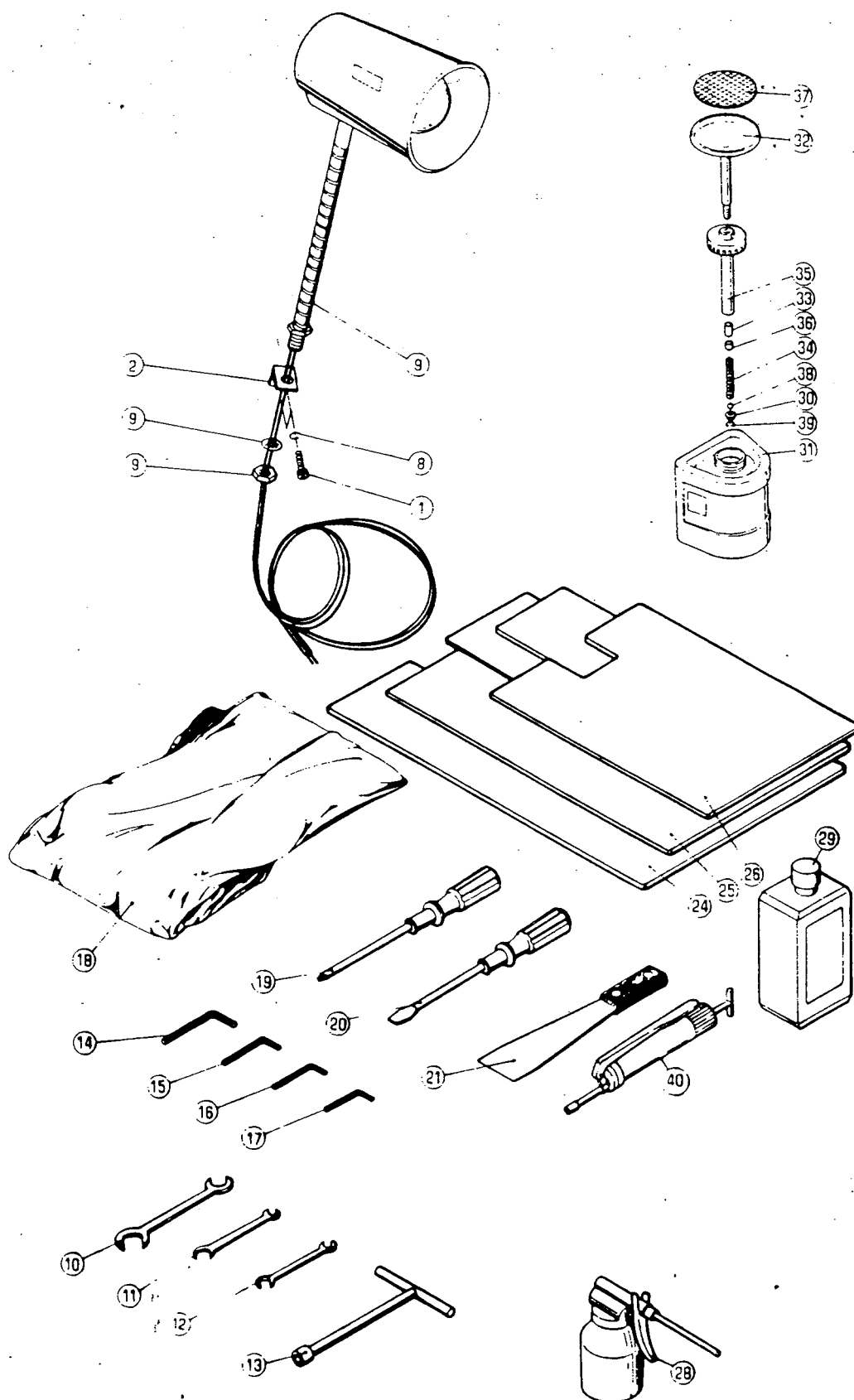
SAFETY COVER (BED)

SECTION



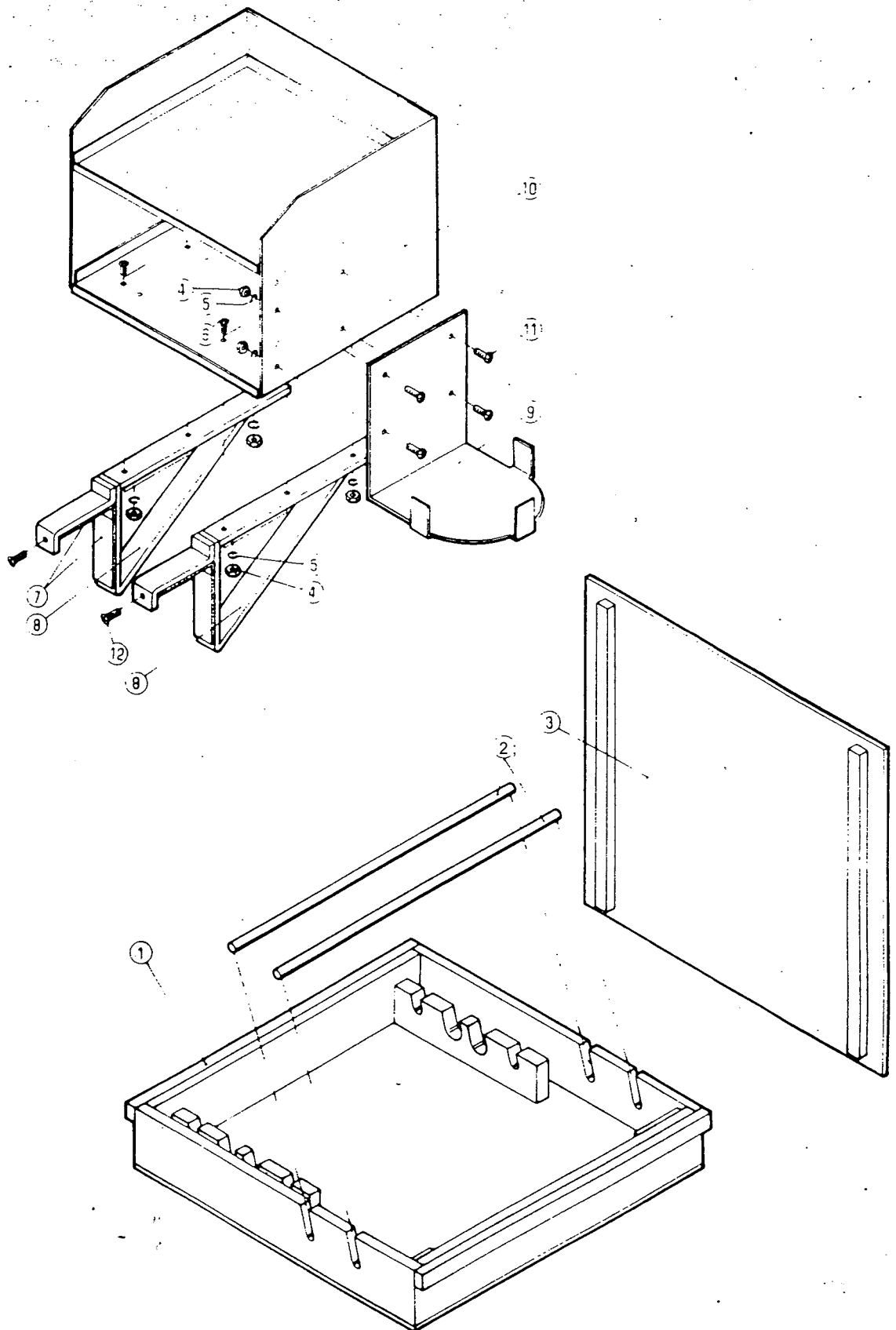
*.LCOMALIJA C-115.1 L. ttA..0)2', 17 r Vier,tic r
Ncte:{0-em YC_{er},ng,tetris anareea Oscecate me set sumoer OeCdtAll teee are avaoacee 4,a s a,

NO	SET NO.	44 / 24A4* PART NO.	MAIN PARTS NO	PART NAME	QTY
1	9642	0510 14	1\ "D D" M5X10	SCREW M5X10	16
2	9710	0500 08	n- tm M5	SPRING WASHER M5	12
3	5300	75 017	7" 5 F	BRACKET	6
4	5300	75 016	"7" 3 VF	BRACKET	6
5	5300	75 012-2	tn"-	COVER	1
6	5296	75 011		COVER	1
7	9642	0408 14	1\ "3D" M4X8	SCREW M4X8	14
8	5300	75 015-1	MI"-	COVER	1
9	5300	75 018		COVER	1
10	5300	75 019	/DI"-	COVER	1
11	5300	75 013		COVER	1
12	5300	75 014		COVER	1
13	90	651	GS9p2" GS-6	GS-RING GS-6	1
14	5296	75 012		COVER	1
15	90	810	A"-fD1-"3,D" M6X8	SCREW M6X8	1



7sP7t7.)				SECTION		52903 650	
ACCESSORIES				SECTION			
				• ... st5 CS a		... 1. # 7- C•;tx	
				• Note: When 0-11ermq ;te-rs mareed it,me.cate ;r:e set ru,Der OeCduSe they are ava.ac:e c- • 3s,a			
NO.	tz7Fitifigaii4 SET NO. / PART NO			* / 11,5111Pf COMPONENT PARTS NO.	PART NAME		1421 t.
	5430 83 100	7°57_,D"t-hd			PLUNGER CAN		
		3-0-39					
1	9670 0516 08	W1-4;"11,1- M5X16			SOCKET BOLT M5X16		
2	5290 61 151-2	7"5vt			BRACKET		
8	9710 0500 08	✓ " M5			SPRING WASHER M5		
9	95 211	5D7° VL-18-PH			LAMP VL-18-PH		
10	91 400	Ail°t 17X19			WRENCH 17X19		
11	91 401	All°t 13X17			WRENCH 13X17		
12	91 402	AA°t 8X10			WRENCH 8X10		
13	91 410	T-IJDI 13			1-HANDLE WRENCH 13		
14	91 420	oVn930",lid 5			ALLEN WRENCH 5		
15	91 421	cV)t210"NiDI 4			ALLEN WRENCH 4		
16	91 422	oW394;"')IJD 3			ALLEN WRENCH 3		
17	91 423	o')A9 1):. 2.5			ALLEN WRENCH 2.5		
18	96 019	13/1"-			COVER		
		CD			FOR CD		
18	96 020	9"AF/311"-			COVER		
19	91 430	F"5(M"- (+)100MM			DRIVER (+)100MM PLASTIC HANDLE		
19	91 452	I"5-01"- (+)100MM			DRIVER (+)100MM WOOD HANDLE		
					FOR ITEK.W.P		
20	91 431	I"510- (-)100MM			DRIVER (-)100MM		
21	96 010				SPATULA		
24	5290 31 152	D9D"			PILE BOARD		
		)3-t" 2700			RYOBI 2700 ITEK 950		
24	5290 31 153	D9D"			PILE BOARD		
		)3-t" 2800			RYOBI 2800 ITEK 960		
25	5290 31 151	D9D"*			PILE BOARD		
		43-t" 2700			RYOBI 2700 ITEK 950		
25	5290 31 152	D9D"#			PILE BOARD		
		93-t" 2800			RYOBI 2800 ITEK 960		
26	5270 31 151				MAT		
		93-t" 2700			RYOBI 2700 ITEK 950		
26	5290 31 151	D9D"			PILE BOARD		
		93-t" 2800			RYOBI 2800 ITEK 960		
28	91 442				OIL GUN		
29	91 532	Jt°D7°1111,			PUMP OIL		
30	5430 83 111-1	'):17I			HOLDER		
31	5430 83,115-1	At-it,			BOTTLE		
32	5430 83 213-1	v)t"			HEAD		

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セクション番号

SECTION NUMBER

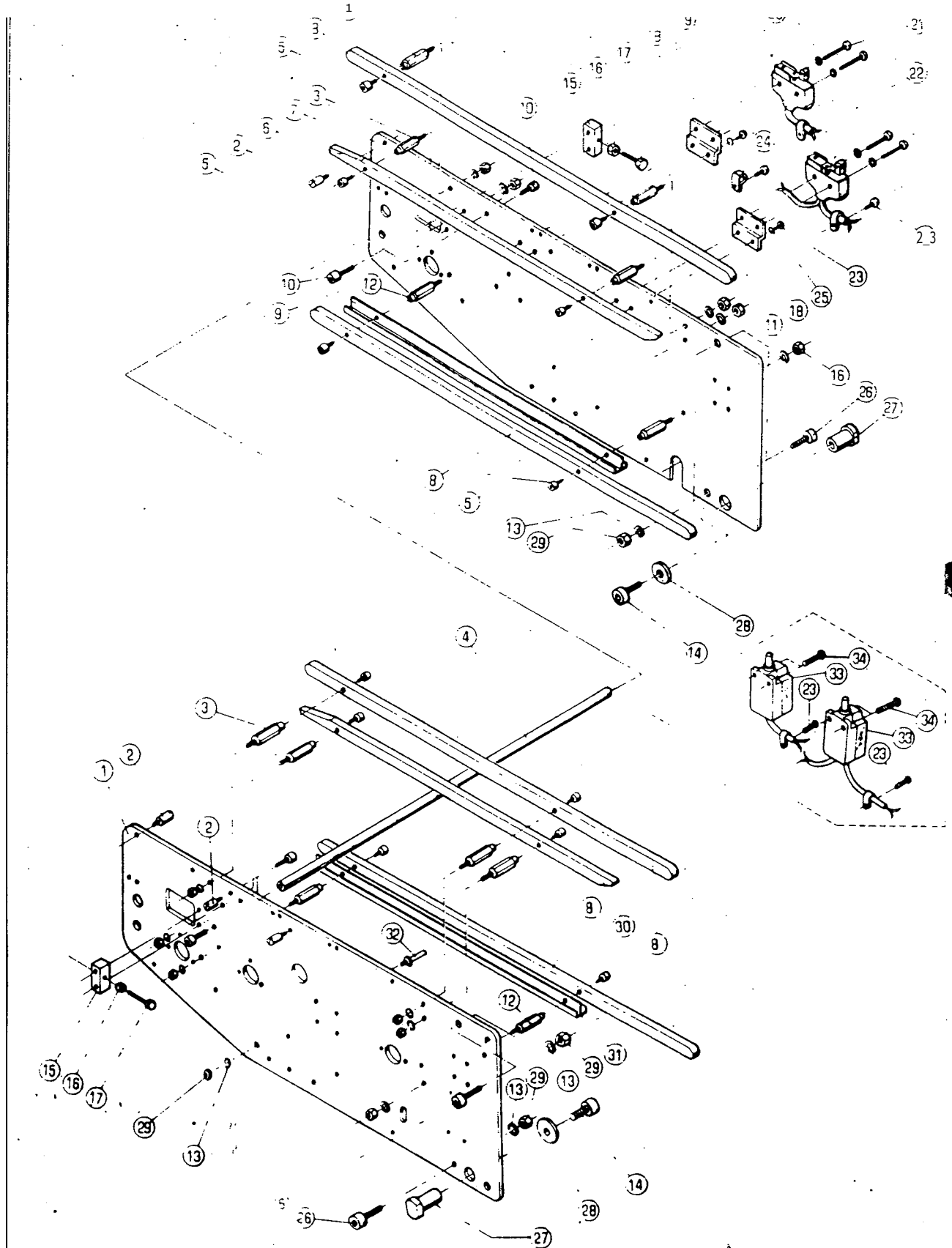
5290G 652

ROLLER BOX AND WORK SHELF

SECTION

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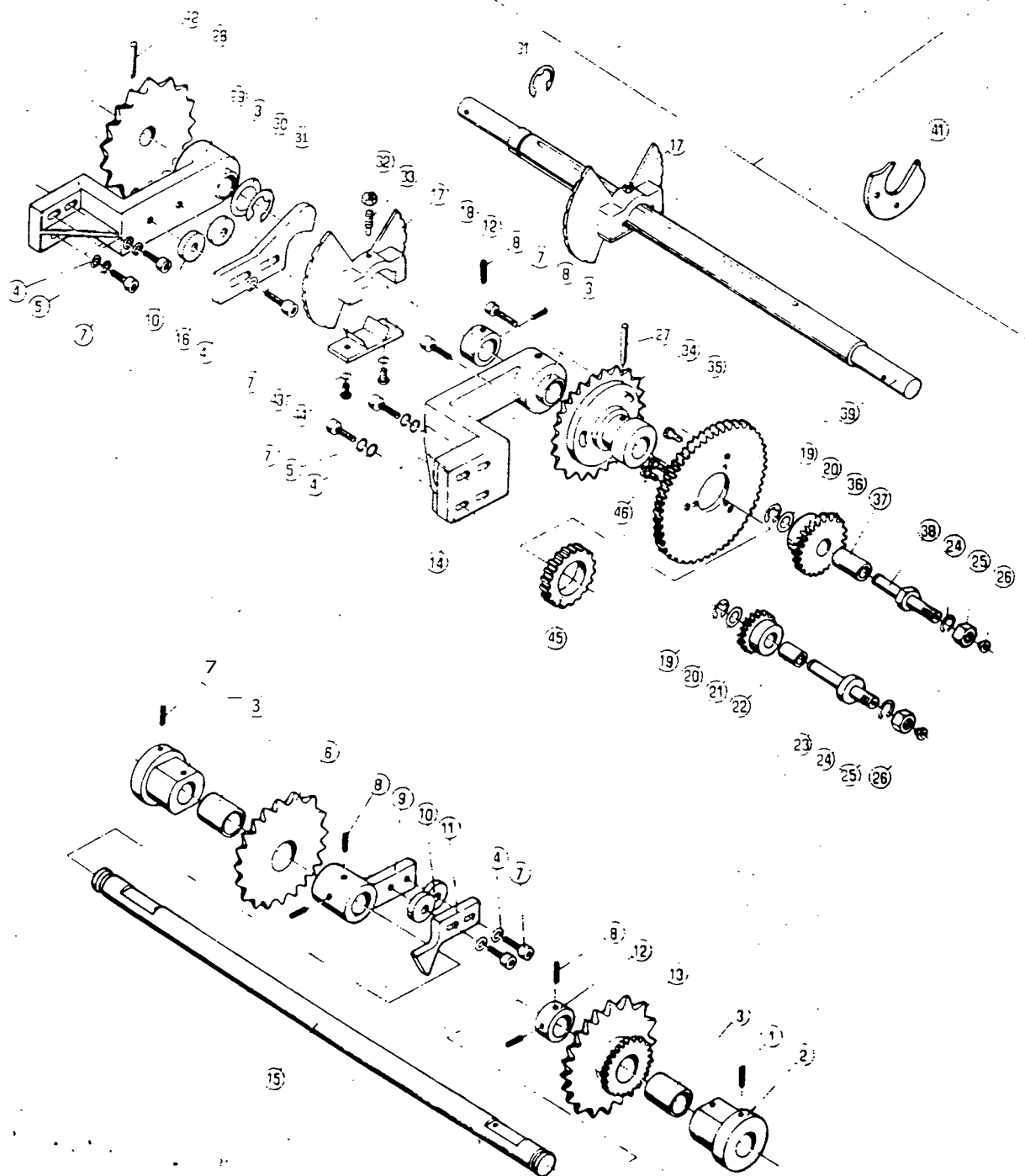
NO.	17Fit*/041.*4 SET NO. PART NO:	部品名称 / im/5111- COMPONENT PARTS NO	PART NAME	Q'ty
	5296 65 200,	1v`29"1 (11o-)	WORKING ORGANIZER (YELLOW)	
		4-12		
	5320 65 200-1	7V'3',9"f	WORK ORGANIZER ASSY	
		4-12		
1	5290 65 111	0-5-v")9A	ROLLER BOX	
2	5290 65 113	D1271-	SHAFT	
3	5290 65 112	/3/1"-	COVER	
4	9660 0500 14	1)1. M5	NUT M5	11
5	9710 0500 08	A"V3",)" M5	SPRING WASHER M5	
6	9642 0516 14.	t1n3D" M5X16	SCREW M5X16	
7	5290 65 214	Iiu	FELT	
8	5296 65 213	7"57vh (fio-)	BRACKET (YELLOW)	
8	5320 65 213		BRACKET	
9	5296 65 212	2"5Vt- (fIo-)	BRACKET (YELLOW)	
9	5320.65 212	7""'.91'	BRACKET	
10	5296 65 211-1	/V'3',9"-f	SHELF (YELLOW)	
10	5320 65 211-2	""3',9"1	WORK ORGANIZER	
11	9642 0510 14	t1"DE)' M5X10	SCREW M5X10	
12	9648 0510 14	/53V.J" M5X10	SCREW M5X10	



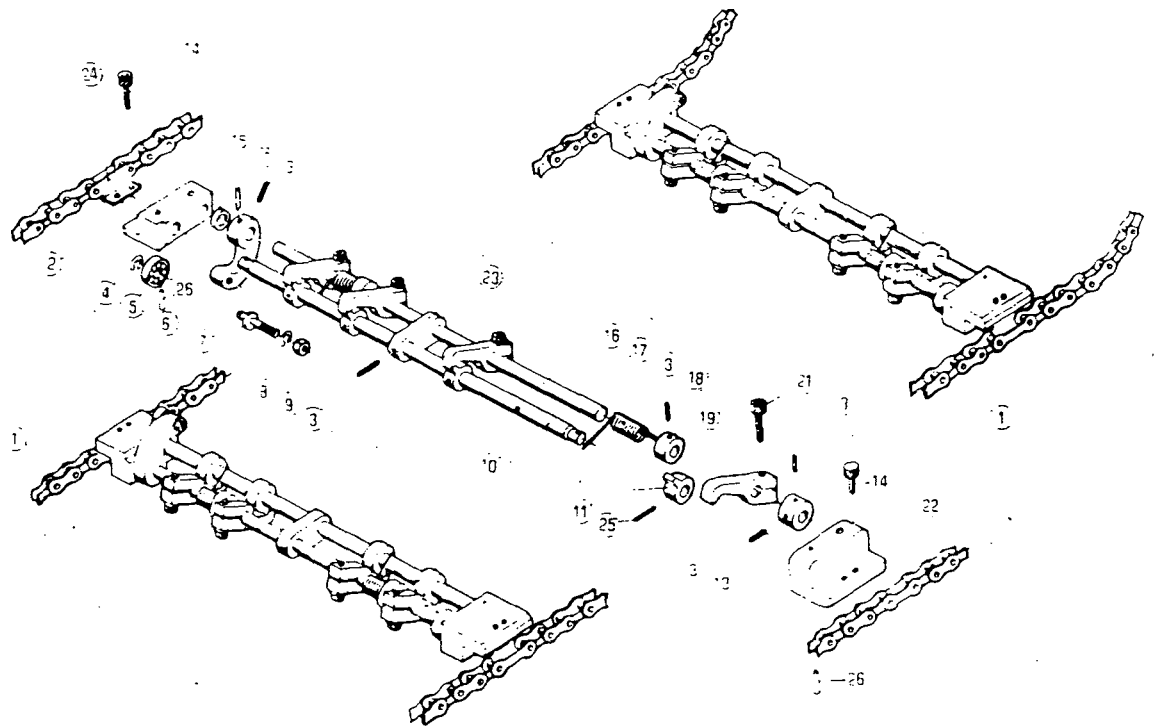
5290Z 860

#1rAYCL Z74:,'

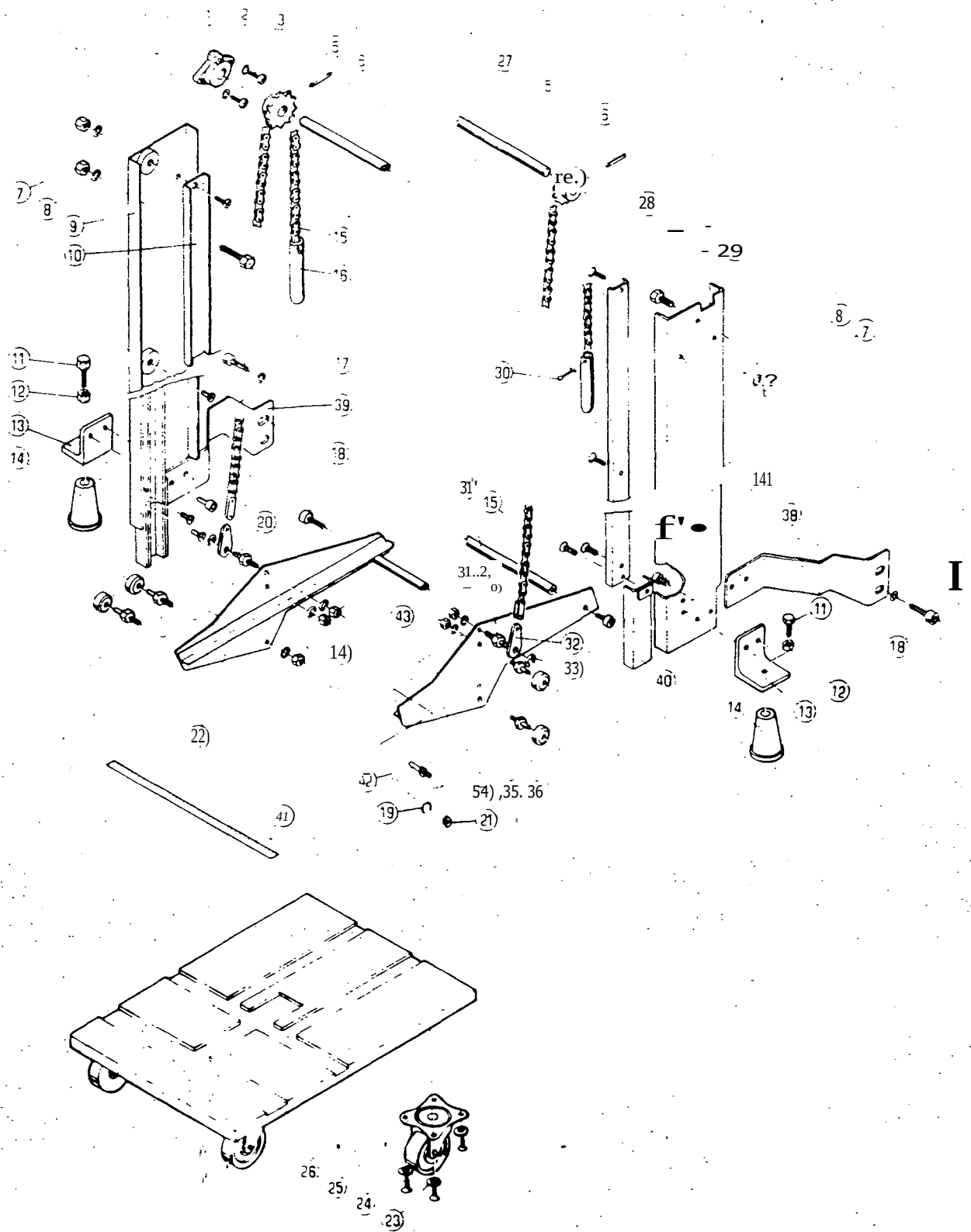
NO	SET NO. / PART NO.				734%124 /COMPONENT PARTS NO.		PART NAME			.Z3
1	5290	86	211-2	71.,-t		FRAME				
2	5290	52	422	C'D		PIN				
3	5290	87	421-1	A9'9F"		STUD				
4	5290	86	213	AT-		STAY				
5	9670	0410	08	v1-7ti"lld-	M4X10	SOCKET BOLT	M4X10			1;
6	5290	87	425-1	w`ft-"		GUIDE				
7	5290	86	212-2	7U-6		FRAME				
8	5290	87	423-1	trl'fF"		GUIDE				
9	5290	87	441	TP"5',7		OIL RECIVER				
10	9670	0612	08	v7')F10'llit-	M6X12	SOCKET BOLT	M6X12			
11	9710	0600	08	11" 1]	M6	SPRING WASHER	M6			
12	5290	87	422-1	A9')F"		STUD				
13	9710	0800	08	A" /]"	M8	SPRING WASHER	M8			
14	9670	0816	08	v7Vw\$F	M8X16	SOCKET BOLT	M8X16			
15	5290	87	216	7"oV9		BLOCK				
16	9660	0600	14	tVF	M6	NUT	M6			1,
17	9672	0630	14	ovtgVllsh	M6X30	HEXAGON BOLT	M6X30			
18	5290	89	616	T%5 F		BRACKET				
19	95	115		A-CYThil"-		SWITCH COVER				
20	9716	0400	14	t5/"1j"	M4	PLAIN WASHER	M4			
21	9642	0425	14	1-"OD"	M4X25	SCREW	M4X25			
22	95	111		A`V''	Z-15GW22B	SWITCH	Z-15GW228			
23	9642	0510	14	t'V'3.D"	M5X10	SCREW	M5X10			11
24	95	150		-7"II,95D7°	3304	CLAMP	3304			
25	9710	0500	08	w`v,"73"	M5	SPRING WASHER	M5			
26	9670	0835	08	v7VAON\$F	M8X35	SOCKET BOLT	M8X35			
27	5290	86	413	7'TDD2"		BUSHING				
28	5290	24	126	Trvt-		WASHER				
29	9660	0800	14	tVF	M8	NUT	M8			
30	5290	87	424-1	h"fh'		GUIDE				
31	5290	87	431-1	77"5''		OIL RECEIVER				
32	5290	32	117	Ahva °-		STOPPER				
33	95	338		Afvf	WK244XP-2U	SWITCH	WK244XP-2U			
				230V		FOR	230V			
34	9642	0410	14	"	M4X10	SCREW	M4X10			
				230V		FOR	230V			



			SECTION NUMBER		5290Z 870
DRIVING AND DRIVEN (CD)			SECTION		
			* LI AA tr 01: Y t.tXLtTL.		
			Note: *nen orceong *tems 7narseelf,30.oete tee set nutner DeCaLLS* tnev are ava..awe 3S a \$4		
NO.	SET NO / PART NO	334.45— / COMPONENT PARTS NO.	PART NAME		11 Si Qt
	5290 43 1121	1~	GEAR		
		21,22			
	5290 86 112Z	V' / ~	GEAR		
		36,37			
	5290 87 110		ASSY	DRIVE SHAFT ASSY	
		3.12,14,27-31,34,39,42			
	5290 87 1151	7 5 1 — OPs.	BRACKET		
		3,14			
	5290 87 1161	7"5r?)t- MS	BRACKET		
		3,29			
	5290 87 130-1	o-9q-,]"/h" ASSY	ROTARY GUIDE ASSY		
		1 7,18,32,33,43,44			
	5290 87 212Z	A7c'o t	SPROCKET		
		3,13			
	5290 87 213Z	A7°oYVF	SPROCKET		
		3,6			
1	9684 0612 08	f- D" M6X12	SET SCREW M6X12		
2	5290 87 215	r\$9"-	HOLDER		
3	5290 87 117		BUSHING		
4	9716 0600 14	t57"1j" M6	PLAIN WASHER M6		
5	9710 0600 08	il"V,"h" M6	SPRING WASHER M6		
6	5290 87 213	A7°o,Vt.	SPROCKET		
7	9670 0620 08	"Vt-li"llih M6X20	SOCKET BOLT M6X20		1!
8	9684 0606 08	!-\$EPI M6X6	SET SCREW M6X6		
9	5290 87 521	7""vt.	BRACKET		
10	5290 87 512	A1 ⁰ -/-	SPACER		
11	5290 87 522		CAM		
12	5290 11 152	h\$135-	LOCK COLLAR		
13	5290 87 212	A7°o7V1-	SPROCKET		
14	5290 87 115	7"5YVF	BRACKET		
15	5290 87 211		SHAFT		
16	5290 87 511		CAM		
17	5290 87 131-1	h"- .0."	GUIDE		
18	5290 87 140	7.°U -r	PLATE		
19	9721 1000 08	E-q)9" E-10	E-RING E-10		
20	5290 29 311		WASHER		
21	5290 43 112	V't~	GEAR		
22	5290 37 123	,451R,	BUSHING		
23	5290 86 111	A97)F"	STUD		



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1111D5-7"1!) (CD)

SECTION NUMBER

5290G 880

PAPER DELIVERY TABLE (CD)

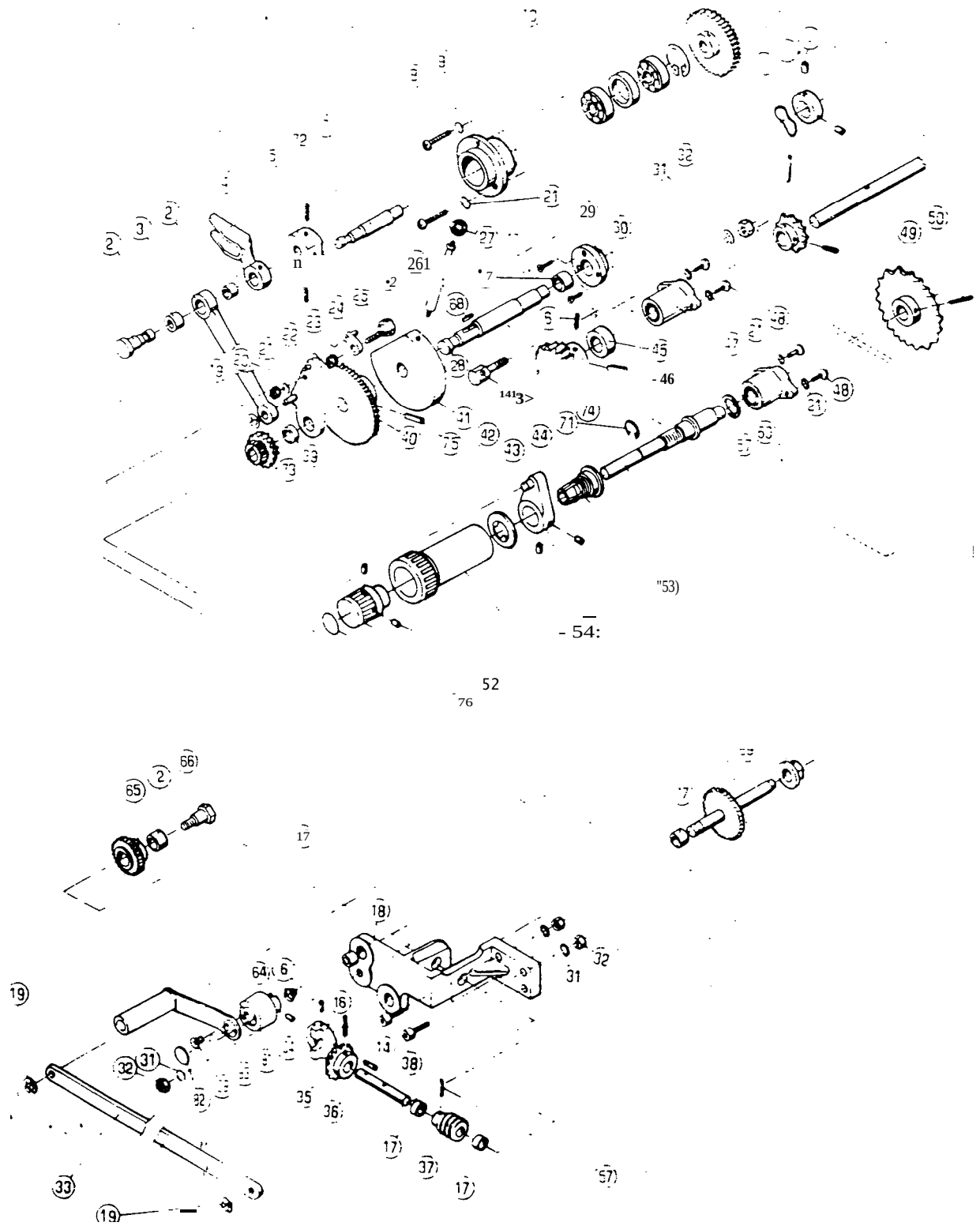
SECTION

*ZOHALI KATUBALT MA-Or.

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NO.	t_vtAtiik/HA4 SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	'AM
	5270 88 240	W1'D7-7"11, (90)	PAPER DELIVERY TABLE (BLACK)	
		23-26,41		
	5290 88 140	7"-7"10 7" ASSY	SPROCKET ASSY	
		5,6,27		
	5290 88 240	(Tfli"9-)	PAPER DELIVERY TABLE (IVORY)	
		23-26,41		
1	5290 89 143	k911,	BUSHING	
2	9710 0500 08	il""/3" M5	SPRING WASHER M5	
3	9642 0510 14	1\ "3D" M5X10	SCREW M5X10	
5	5290 88 142	AT'or:)F	SPROCKET	
6	9410 4025 08	A7'lj) 9"t 4X25	' SPRING FIN 4X25	
7	9660 0600 14	tVh M6	NUT M6	
8	9710 0600 08	n"1"73" M6	SPRING WASHER M6	
9	5290 86 320-2	71)-G	FRAME	
10	5290 88 234-1	1)-11,	RAIL	
11	5290 14 111		BOLT	
12	9660 1000 14	IVF M10	NUT M10	
13	5320 86 411	7"5rVh (90)	BRACKET (BLACK)	
14	5290 86 415		BASE	
15	90 801	ii-' RS37-1 66P	CHAIN R537-1 66P	
16	5290 88 235		WEIGHT	
17	9672 0616 14	oV/391;"\$h M6X16	HEXAGON BOLT M6X16	
18	9670 0816 08	Vr)ht"10- M8116	SOCKET BOLT M8X16	ii
19	9710 0800 08	A"VP'/3" M8	SPRING WASHER M8	
20	5290 88 231	A5Vt."	STUD	
21	9660 0800 14	tVh M8	NUT M8	
22	5290 88 220-1	7U-1,	FRAME	
23	9716 0600 14	t5"/"h" M6	PLAIN WASHER M6	
24	90 770	9V:) " 4.1X20	WOOD SCREW 4.1X20	
25	91 350	*1A51- 420G-N-75	CASTER 4206-N-75	
26	5290 88 241	AfFiT-7"11,	PAPER DELIVERY TABLE	
27	5290 88 141	Dr71:	SHAFT	
28	9648 0510 14	153V)" M5X10	SCREW M5X10	
27	5290.86 310-2	7t.,-L	FRAME	
30	9414 2025 14	2X25	SPLIT PIN 2X25	
31	5290 88 233	-	STAY	
32	5290 31 116		LINK	
33	9721 0700 08	E-i) 9" E-7	E-RING E-7	
34	5290 88 210-1	7u-1,.	FRAME	

(o)				3		SECTION NUMBER		5290G 380	
PAPER DELIVERY TABLE (CD)				I SECTION					
				*:OriSOLLIAMATLII.1		1 A.o) tr n 12AXIT			
				NQte: *hen orcering qems.mar•eo t ..latcate tne sec numeer oecaus• tmeY are eve.,som 0,, as a set					
NO.	**4. /Salt*			PIM**		PART NAME		Aft	
	SET NO. / PART NO			ICOMPONET PARTS NO.					
35	5290	88 232	.A3Vh"	STUD				4	
36	5290	31 117		ROLLER				4	
38	5290	86 412-2	7""".91-	BRACKET				1	
39	5290	86 414-1	7"5'9I-	BRACKET				1	
40	5290	88 250	1,-111	RAIL				2	
41	5270	44 314	A7-ItrA") (a9)	SCALE PLATE (MM)				1	
41	5290	44 314	AY-1141"D (1)f)	SCALE PLATE (INCH)				1	
42	5290	32 117	AhVA°-	STOPPER				1	
43	9662	0800 14	IV! . M8	NUT M8				2	



"2F'", (CD)		SECTION NUMBER		5290Z 890
STAND LIFTING DRIVING (CD)		SECTION		
		7) its a ALA ...I-8A L. 1 , c-,ticu 7F ts it rem s',Zerme te rs 'are0 is.:ncpate tne set rt. Der OeCauSe Mee are avauaCe aS a st		
NO	SET NO. / PART NO	COMPONENT PARTS NO.	PART NAME	'AM
	529088 111Z-1 7"5r'91*.		BRACKET	
	17,18			
	5290 88 112,Z	)t 911.,7M9 ' -	HOUSING	
	17,30			
	5290 88 120Z	7-/,	ARM	
	22,39			
	5290 88 194Z	\\1*-	GEAR	
	2,65			
	5290 89 130-2 f.)0711[-"11,DV7F ASSY		BACK GUIDE KNOB SHAFT ASSY	
	49,50,56,57			
	5290 89 210	95)991-"r)D`N7 ASSY	CRANK SHAFT <u>ASSY</u>	
	7,13,14			
	5290 89 217Z	'1)9	LINK	
	2,3			
	5290 89 218Z-1	ht.	CAM	
	2,4			
	5310 88 110	'4-G"1*-7"5,V1- ASSY	GEAR BRACKET ASSY	
	14,17,18,28,35-37,40,51,68,73,75			
	5310 88 160	i1Df"11) (90)	HANDLE (BLACK)	
	29,81-83			
1	5290 89 216	t'D	PIN	
2	5290 89 219	pat	BUSHING	
3	5290 89 217	97)9	LINK	
4	5290 89 218-1	W,	CAM	
5	5290 89 215	95)9	CRANK	
6	9684 0505 08	1-)0D' M5X5	SET SCREW M5X5	
7	5290 89 213	D1'7h	SHAFT	
8	9642 0516 14	VN'31D" M5X16	SCREW M5X16	
9	5290 89 211	1"79D9"101,9"-	BEARING HOLDER	
10	90 211	*"-vv`797)9" 6202ZZ	BALL BEARING 6202Z1	
11	5290 89 212	/33-	COLLAR	
12	9723 3500 08	C-q7,9' C-35	C-RING C-35	
13	5290 89 214		GEAR	
14	9410 3025 08	A7°!1)9"t°D 3X25	SPRING PIN 3X25	
16	5290 88 134	95")T	CLUTCH	
17	90 240	7""D)di 1210	BUSHING 1210	
18	5290 88 111-1	7"77vh	BRACKET ,	
19	9721 0700 08	E-'1D7' E-7	E-RING E-7	
20	9660 050.0 14	. 1Yt. M5	NUT M5	

(CD)			SECTION NUMBER		52901 890
STAND LIFTING DRIVING (CD)			SECTION		
			* .z.zwai, Lt aa z m vAt		7
			7 ar. eo		V-e set
			Note: 1111111111		zecau-se :rev are ava, ao:e
					as a se:
NO.	SET NO / PART NO.	pita** COMPONENT PARTS NO	PART NAME		1
21	9710 0500 08	w''v m5	SPRING WASHER M5		
22	5290 88 120	7-6	ARM.		
23	5290 51 064	Arqp9"	SPRING		1
24	5290 51 070		PAWL		1
25	5290 51 063	t0	PIN		1
26	5290 52 122-1	DW%-	LEVER		1
27	90 751	VI-wIrn° 25 71)	BALL GRIP 25 RED		1
28	5310 88 113-1	j1'7!-	SHAFT		1
29	9648 0510 14	7531EP% M5X10	SCREW M5X10		5
30	5290 88 112		HOUSING		1
31	9710 0600 08	w''/3" M6	SPRING WASHER M6		6
32	9660 0600 14	VVF m6	NUT m6		6
33	5290 89 111	'1)9	LINK		
34	5290 88 170	11J"	SCREW		1
35	5290 37 613		GEAR		1
36	5290 88 133	D1'3h	SHAFT		
37	5290 37 614	*SS1e_.	GEAR		1
38	9670 0620 08	YTh'iti"itiF M6X20	SOCKET BOLT M6X20		4
39	5290 88 131	.A5111.'	BUSHING		1
40	5290 88 115		RATCHET WHEEL		1
41	5290 88 114		CAM		1
42	5290 88 151	A9V1"	STUD		1
43	5290 51 083	A7° qD9"	SPRING		1
44	5290 51 082	'9)1	PAWL		1
45	5290 88 143		COLLAR		1
46	9410 4025 08	A7° 9 / 7"t°:) 4X25	SPRING PIN 4X25		1
47	5290 29 210	511,	BUSHING		1
48	9642 0510 14	11"71," M5X10	SCREW M5X10		2
49	5290 89 135	A7° 07")1.	SPROCKET		1
50	9410 4032 08-	A7° 97.,7st°:) 4X32	SPRING PIN 4X32		1
51	9410 3020 08	A7° 9;)9"t°7, 3X20	SPRING PIN 3X20		1
52	5310 89 134-1	v75. (9o)	KNOB (BLACK)		1
53	5310 89 133-1	v7Z (90)	KNOB (BLACK)		
54	5290 89 120	1A0-	LEVER		
55	5290 89 148	1)5-	COLLAR		
56	5290 89 131-2	,T,7t.	SHAFT		
57	5290 89 129		SPACER		
41	5310 89.149	'a n"-	COVER		
64	5290 37 814	A7° 17)9*	SPRING		

9"17"91.") (CD)

SECTION NUMBER

5290Z 890

STAND LIFTING DRIVING CD)

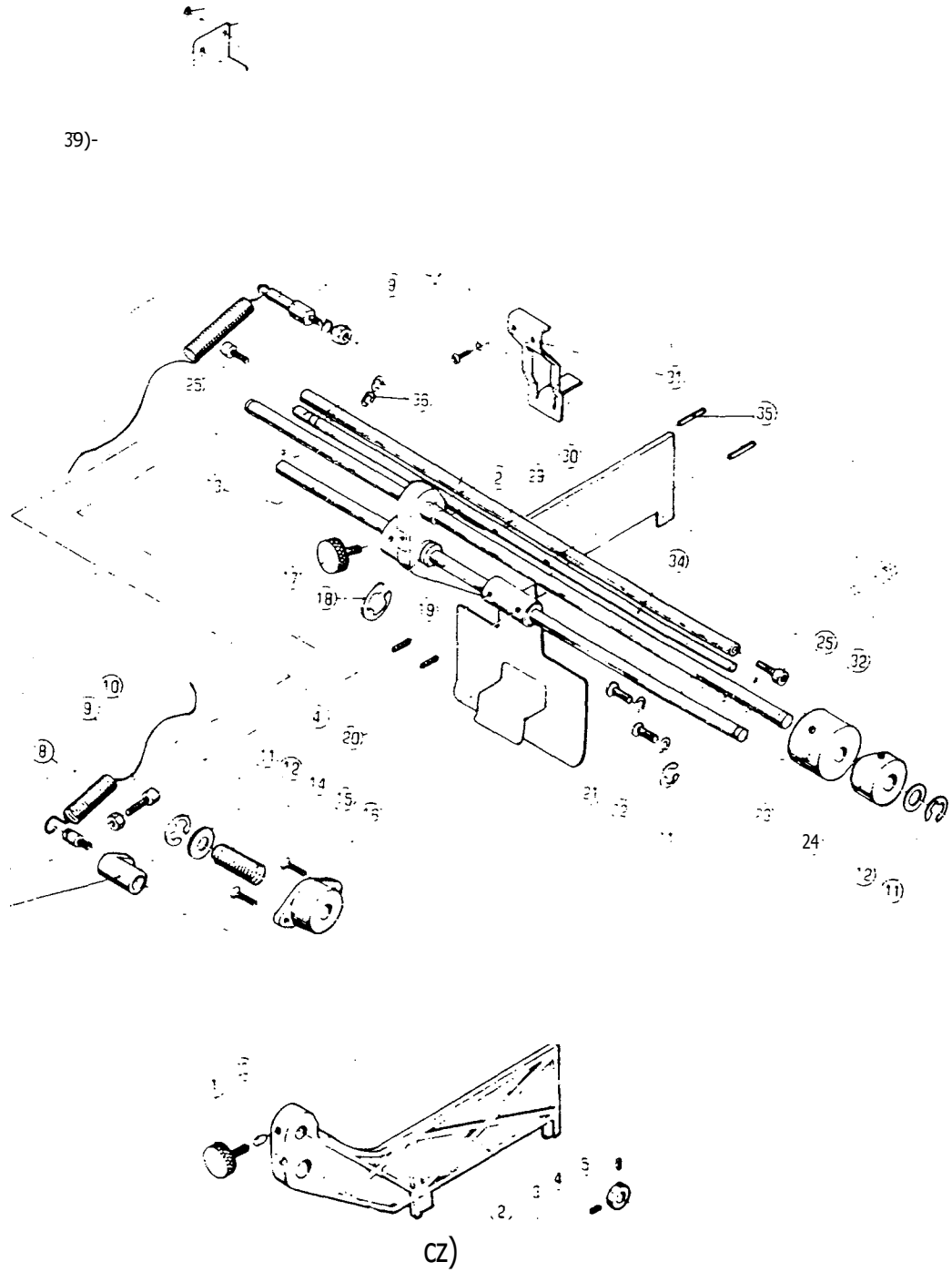
SECTION

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Nº	SET NO.	T3A-ii* PART NO.	COMPONENT PARTS NO	ART NAME	
65	5290	88 1 94		GEAR	
66	5290	88 1 93		STUD	1
67	9717	1200 08	MI2	WAVE WASHER M12	1
68	5290	88 1 83		KEY	
69	5290	88 1 90	V1"—	GEAR	1
70	5290	82 1 62		BUSHING	1
71	90 603	CE-q)2" CE-12		CE-RING CE-12	1
72	9684	0606 08	6-)(D" M6X6	SET SCREW M6X6	
73	5290	88 1 80		GEAR	1
74	5290	88 1 44		GEAR	1
75	9410	4028 08	7,7°1)9"t°D 4X28	SPRING PIN 4X28	
76	5300	12 224	7°D-1-	PLATE	1
77	5290	29 315	h415-	LOCK COLLAR	
81	5310	88 1 61	11D1"wid91 (20)	HANDLE .BODY (BLACK)	
82	5310	37 815	70li—F (20)	PLATE (BLACK)	
83	5310	37 820	1)7) -It, (90)	HANDLE (BLACK)	

39)-



F"ti".ff" (CD)				SECTION NUMBER				5290G 392	
SIDE GUIDE (CD)				'SECTION					
				cmts LI et L ttA_ Tr.. 41:"AX					
				Npte: *ben orcerme .terns nareee er,revcate the set number because tiler are ara.Jab e bn, as a stl					
NO.	*_/11 04/55A4-4 SET NO. / PART NO.			g1At*/M4*-44 COMPONENT PARTS. NO.		PART NAME		11711	
5310 89 225Z-1				/:0-"t"1't"		SIDE GUIDE			
				2.3					
5310 89 226Z-1				7-0-"t"fh"		SIDE GUIDE		1	
				2.30					
1	5290	44	241	J72.		KNOB		1	
2	5290	37	513-1	)011.		BUSHING		2	
3	5310	89	225-1	/fh"h"ft-		SIDE GUIDE		1	
4	9684	0505	08	l: D" M5X5		SET SCREW M5X5		5	
5	5290	29	315	F;th5-		LOCK COLLAR		1	
* 6	5290	89	323-1	li"A		BOSS		1	
7	5290	33	122	A? °91)9"A9TF"		SPRIUG STUD		1	
8	5290	89	325			SPRING			
9	9660	0600	14	IVF M6		NUT M6		2	
10	9670	0625	08	s)7Jt.\$"11/F M6X25		SOCKET BOLT M6X25		1	
11	9721	1000	08	E-97)2" E-10		E-RING E-10		3	
12	5290	29	311	7",)"		WASHER		2	
13	5290	89	311	D1'7F		SHAFT		1	
14	5290	89	224	A7 °97)2"		SPRING		1	
15	9648	0510	14	/5DE)" M5X10		SCREW M5X10		2	
16	5290	29	220-1	ø11t,		BUSHING		1	
17	5290	32	141	v7a		KNOB		1	
18	9721	1500	08	E-99" E-15		E-RING E-15		1	
19	5290	89	227	11,		BUSHING			
20	5310	89	320	7oDi-i]"ft-		FRONT GUIDE			
21	9642	0516	14	1~1"DD" M5X16		SCREW M5X16		3	
22	9710	0500	08	A"V/"7" M5		SPRING WASHER M5		7	
23	5290	89	222	\$911,		BUSHING		1	
24	5290	89	221-1	\$911,		BUSHING		1	
25	9670	0612	08	v "w. M6X12		SOCKET BOLT M6X12		2	
26	9710	0600	08	/1 /3 m6		SPRING WASHER M6		1	
27	5290	89	324	A7 °9D9"A9vh"		SPRING STUD		1	
28	9642	0510	14	11"3D" m5x10		SCREW M5X10		4	
29	5290	89	411-1	A7-		STAY			
30	5310	89	226-1	711"/3"11"		SIDE GUIDE			
31	5310	89	412-2			GUIDE			
32	5290	89	223	Dr71-		SHAFT			
33	5290	89	228	7° 52"		PLUG			
34	5290	89	421			BAR			
				i3-t" 2800		RYOBI 2800 , ITEK 960			

1\(")7/3" *" (CD)

BACK GUIDE (CD)

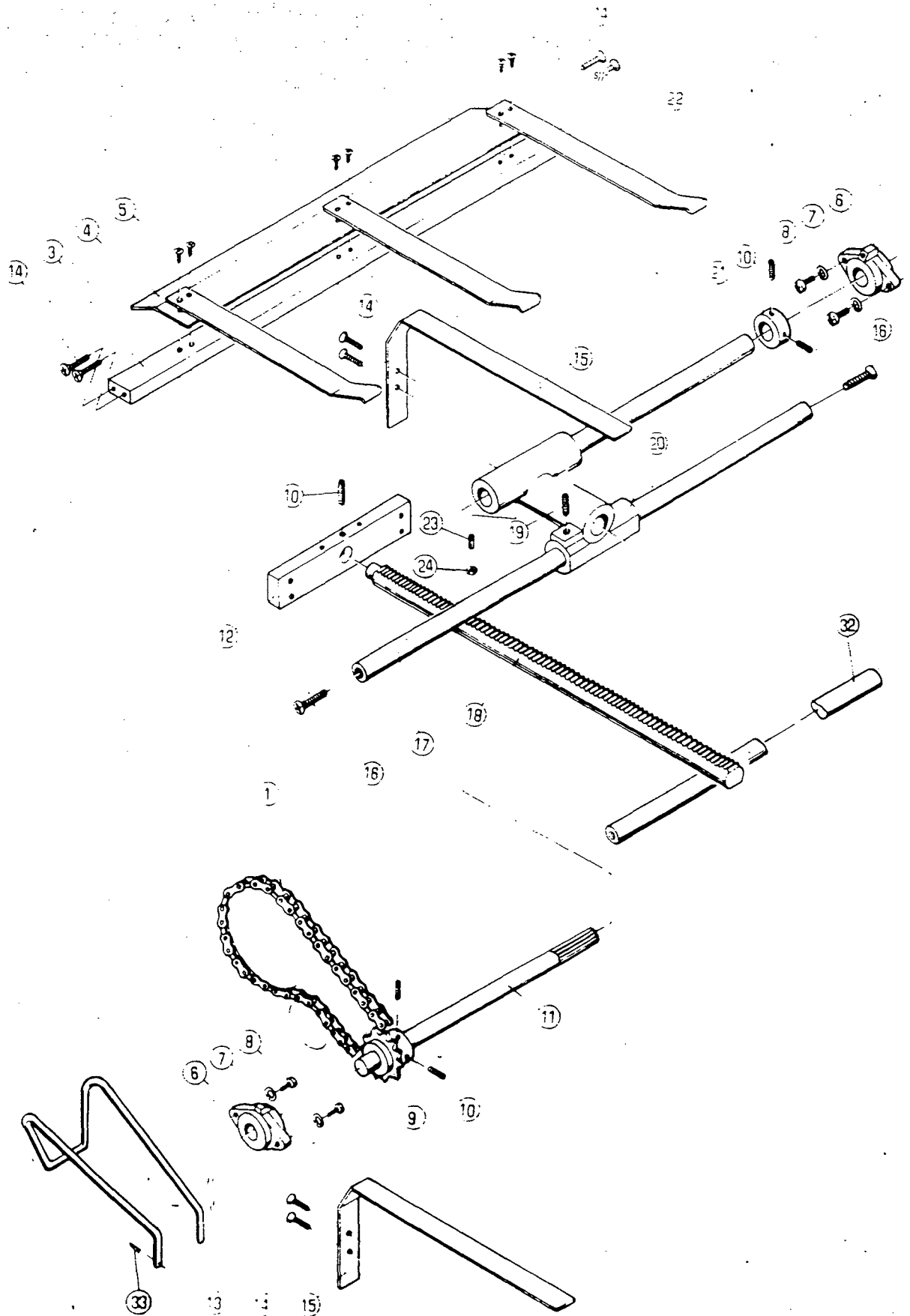
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SECTION

セクション番号

SECTION NUMBER

5290Z 894



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file (CD)

COVER (CD)

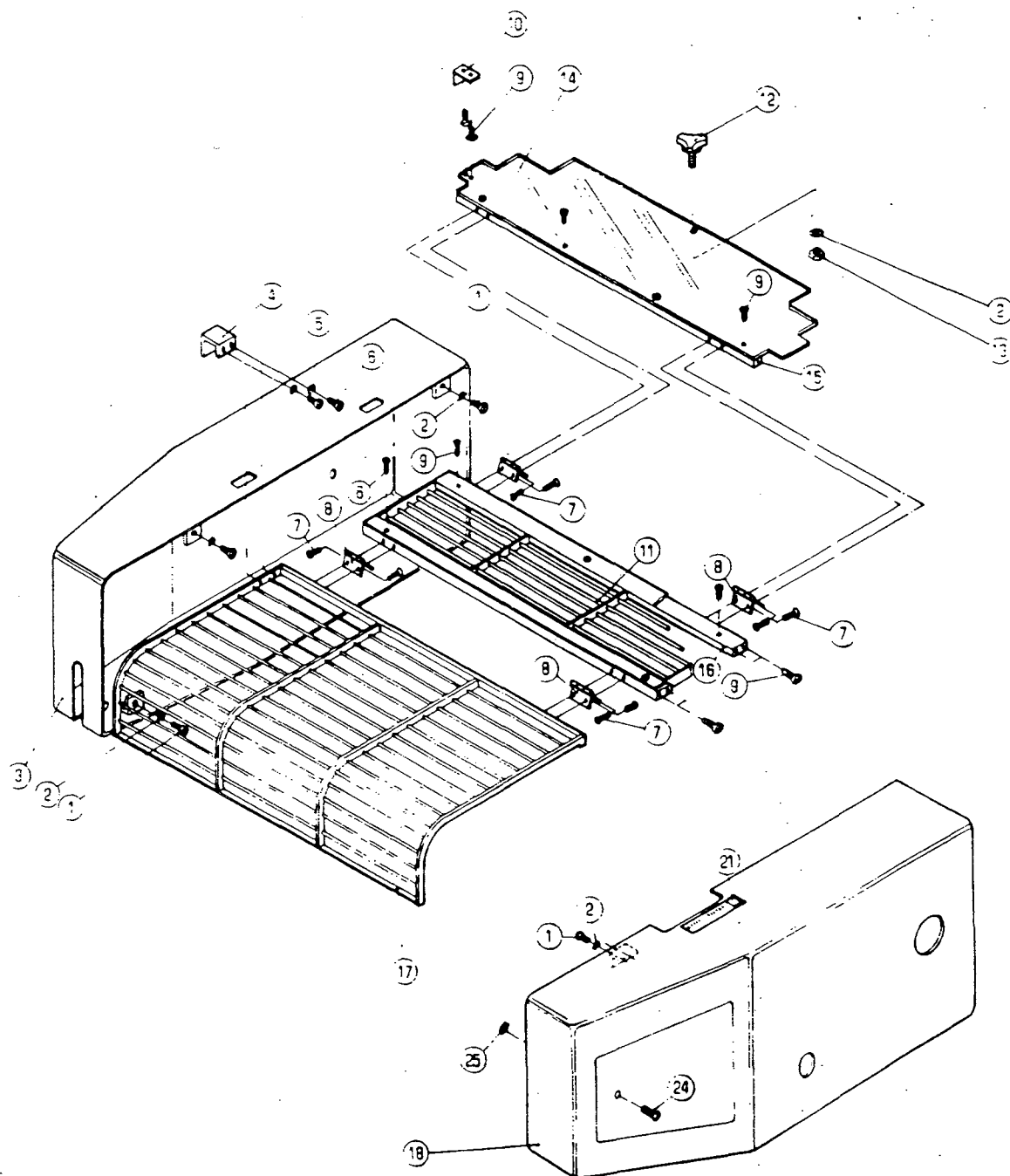
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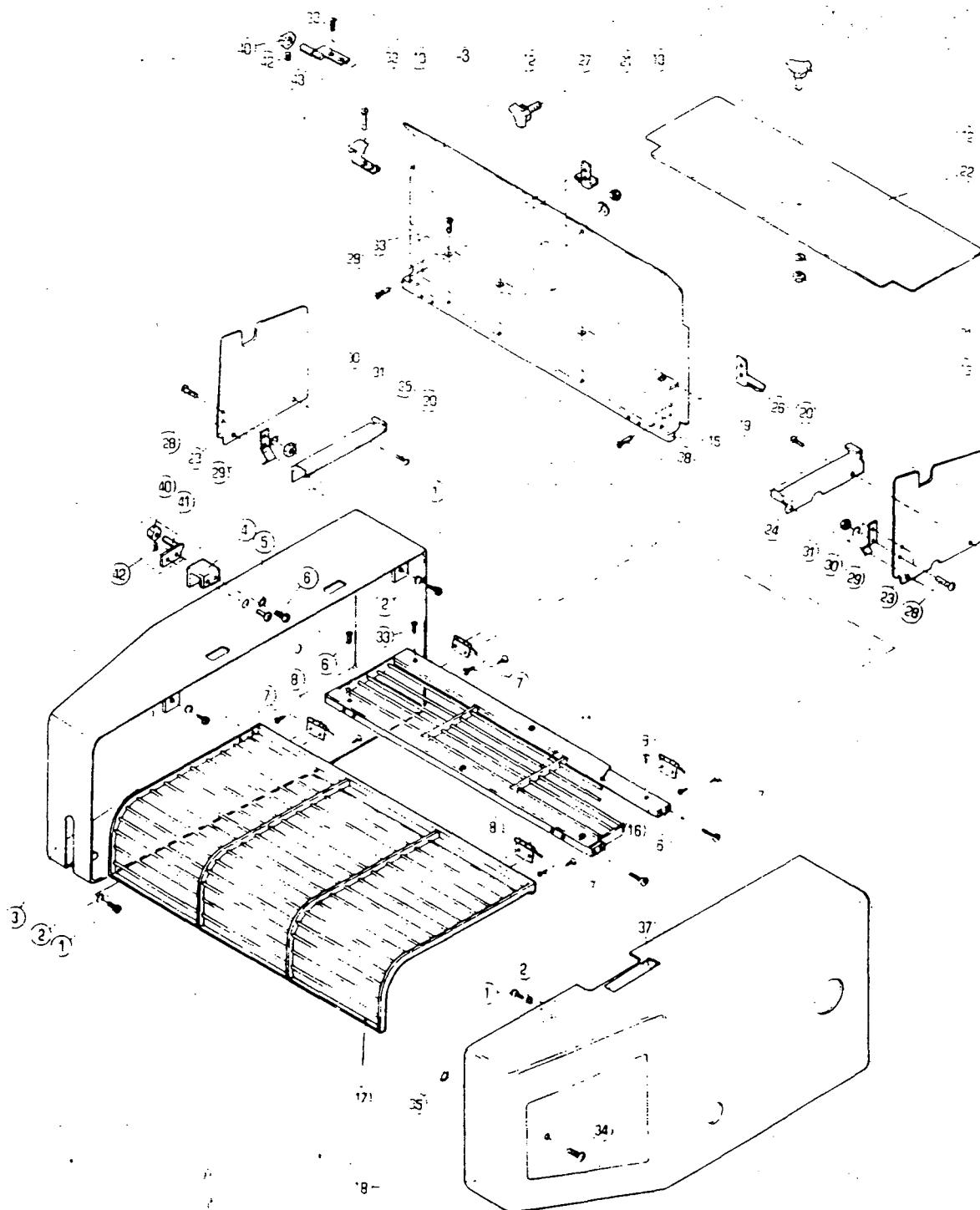
SECTION

セクション番号

SECTION NUMBER

5290Z 896





! hA"- (7Dt"DhA"-J)

SECTION NUMBER

5290z 898

COVER (WITH SAFETY COVER)

SECTION

Note *nen oro.enns; -ter's rrarKeo 1e...moicate the set mper tecaustatnev Are avac.e on.. as II-Sj

NO	it if PEA** SET NO / PART NO.	COMPONENT PARTS NO.	PART NAME	91 II
1	9642 0516 14	1\ "3D" M5X16	SCREW m5X16	
2	9710 0500 08	A"V/" /3" m5	SPRING WASHER m5	
3	5290 89 520-2	)3A"-	COVER	
3	5295 89 520-2	im"- (230v)	COVER (230v)	
4	5290 89 613	A-0T-(9	PLATE	
5	9710 0400 08	n"v," /3". m4	SPRING WASHER m4	
6	9642 0410 14	1\ "3D" m4x10	SCREW M4x10	
7	9648 0306 14	753D" m3x6	SCREW M3X6	
8	91 300	fB;A")	HINGE	
10	5290 89 624	A-c"f9	PLATE	
11	5290 89 618-1	1]!\ "-	COVER	1
12	90 740	17"t"10- m5x15	KNOB BOLT M5X15	
13	9660 0500 14	1")h m5	NUT m5	
14	5295 89 614-1	im"-	COVER	1
15	5290 89 615	A"-	BAR	1
16	5290 89 611	AT-	STAY	
17	5290 89 612	/3A"-	COVER	1
18	5290 89 510-5	tA"-	COVER	1
19	5290 89 641	A"-	BAR	-1
20	9642 0510 14	1N"3 3" m5X10	SCREW m5X10	4
21	9716 0500 14	t5/"1]" m5	PLAIN WASHER M5	2
22	5295 89 642	hA"-	COVER	1
23	5295.89 633	1 A"-	COVER	2
24	5295 89 643	7"57vt.	BRACKET	1
25	5295 89 644	7""vt.	BRACKET	
26	5295 89 631	7"5,'9F	BRACKET	1
27	5295 89 632	7"5"t•	BRACKET	1
28	9642 0306 14	1 3:D" M3x6	SCREW m3x6	4
29	5295 89 634		PLATE	2
30	9710 0300 08	A"v/" /3" M3	SPRING WASHER M3	2
31	9660 0300 14	/91. M3	NUT M3	2
32	9648 0405 14	753D" M4X5	SCREW M4x5	2
33	9648 0410 14	15M" m4X10	SCREW M4X10	15
34	90 810	A"-rDF"3!)" M6x8	SCREW M6X8 ,	1
35	90 651	G.S'JD9" GS-6	GS-RING GS-6	1
37	5290 89 512		INDICATOR	1
40	5295 75 031-1	A("W,	SWITCH CAM	2
		230v	FOR 230V	

COVER (WITH SAFETY COVER)

セクション

SECTION NUMBER

5290Z 898

SECTION

* NA V.T L I A..017'.. 3⁴}CA X L T: 7 4 :
orc.enng .tems mareea t ..na,cate tne set "umaer oecause Inv: are avauao'e sr, as a

NO.	SET NO.	PART NO.
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gat*/iota**
COMPONENT-PARTS NO

PART NAME :

111

41 5295 89 670

7"5"1-

BRACKET

230V

FOR 230V

42 9684 0505 0.8

M5X5.

SET SCREW M5X5

43 5295 89 660

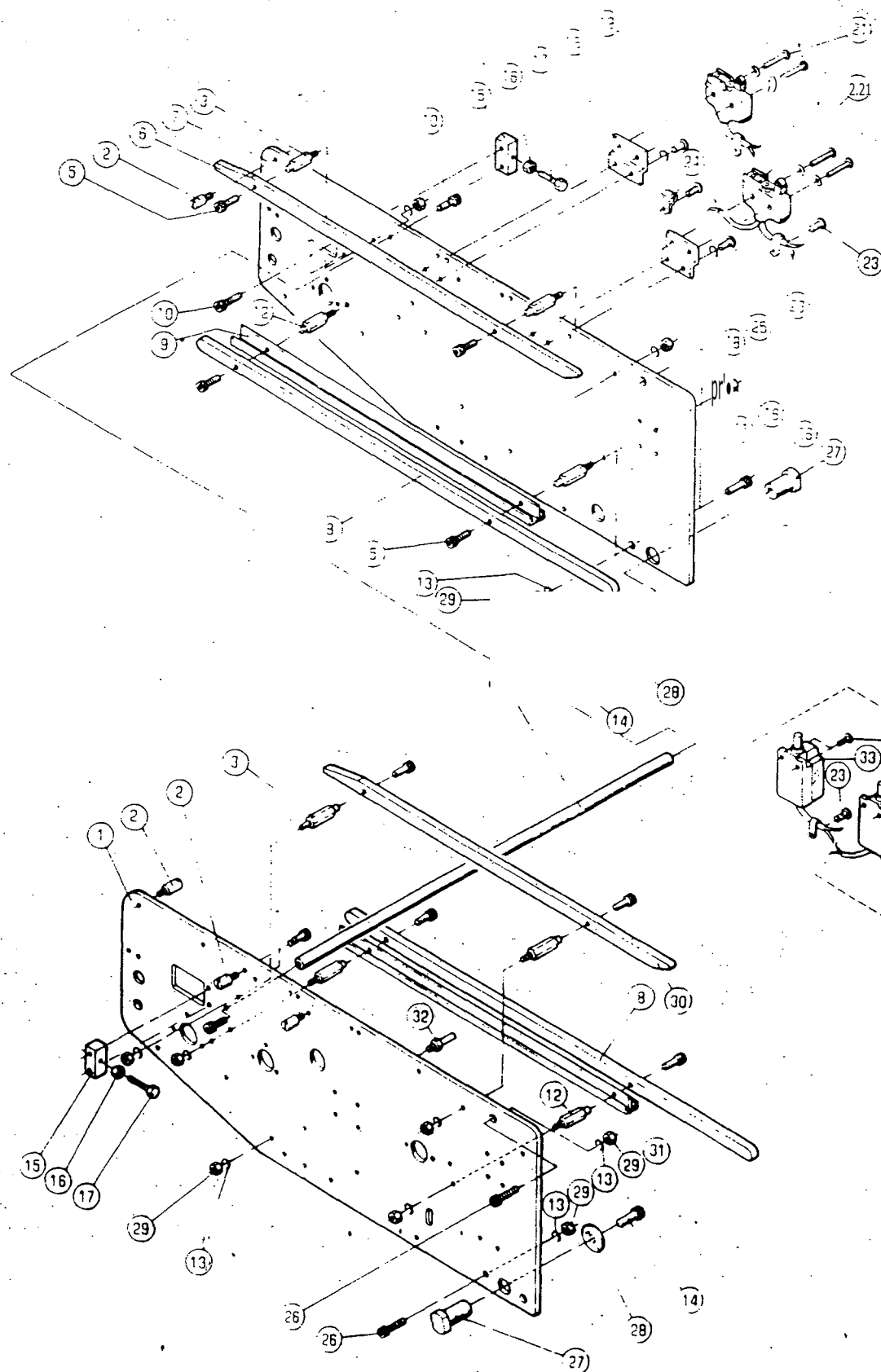
7"5

(230v)

BRACKET (FOR 230V) .

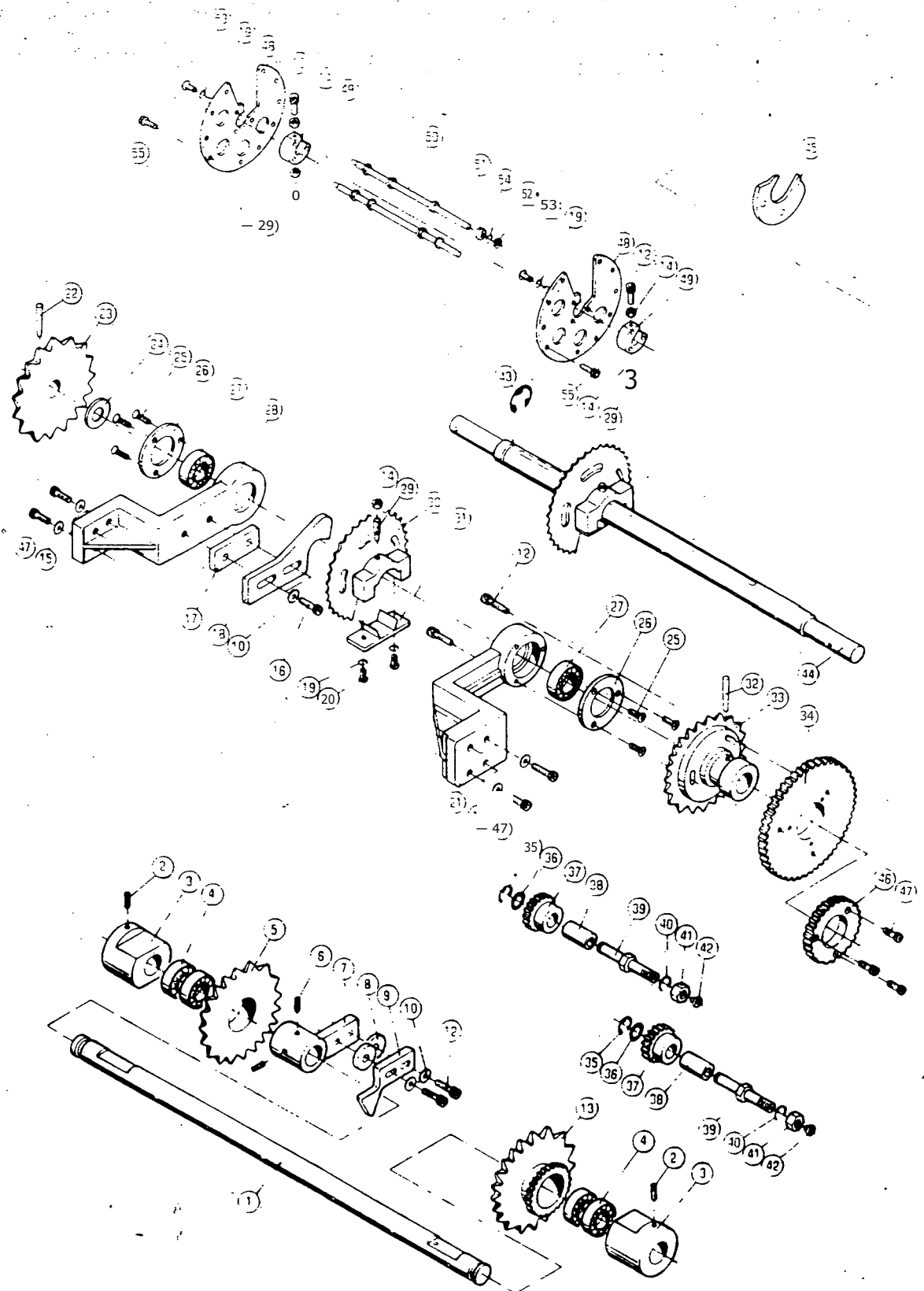
FRAME (DX-CD)

SECTION



7ii-6 (DX-CD)				SECTION NUMBER			5296Z 860	
FRAME (DX-CD)				SECTION				
				N°le- fe'en 0 ze'ne .tem.s 'rarec it.,.cate the set			because pee are aea"ac'e is a sel	
NO	SET NO	PART NO	/COMPONENT PARTS NO		PART NAME			'xitt
1	'5300	86 211-4	TV-C.,		FRAME			
2	5290	52 422	1-0		PIN			4
3	5290	87 421-1	A9"A"		STUD			8
'4	5290	86 213	AT:		STAY			1
5	9670	0410 08	v7')F7N"Ild- m4X10		SOCKET BOLT M4X10			1 2
6	5300	87 425-1	/3"1'h"		GUIDE			1
7	5300	86 212-4	7l.)-1,		FRAME			1
8	5310	87 423-1	1j"lt."		GUIDE			2
9	5290	87 441	77 ⁵⁵ 5		OIL RECIVER			1
10	9670	0612 08	') 1-104,1. m6X12		SOCKET BOLT m6X12			6
11	9710	0600 08	A"v/"w' M6		SPRING WASHER M6			10
12	5290	87 422-1	AT)F"		STUD			4
13	9710	0800 08	w`v,"t" m8		SPRING WASHER M8			5
14	9670	0816 08	')1-11"It.t- m8X16		SOCKET BOLT M8X16			
15	5290	87 216	7"o')9		BLOCK			2
16	9660	0600 14	t'9h. m6		NUT M6			1 4
17	9672	0630 14	ovh911"Ild- m6X30		HEXAGON BOLT M6X30			2
18	5290	89 616	7""vt.		BRACKET			2
19	95	115			SWITCH COVER			2
20	9716	0400 14	t5 1' M4		PLAIN WASHER M4			4
21	9642	0425 14	1N"3!) ¹¹ M4X25		SCREW M4X25			4
22	95	111	A-C" Z-15Gw22B		SWITCH Z-15GW22B			2
23	9642	0510 14	JVN3D" M5X10		SCREW M5X10			1 2
24	95	150	7-7"11,75)7 ° 3304		CLAMP 3304			6
25	9710	0500 08	11" " M5		SPRING WASHER M5			6
26	9670	0835 08	v "\$h m8X35		SOCKET BOLT M8X35			4
27	5290	86 413	7"VDDY"		BUSHING			2
28	5290	24 126	ovDr-		WASHER			2
29	9660	0800 14	tvt. M8		NUT M8			5
30	5300	87 424-1	n"lt-"		GUIDE			1
31	5290	87 431-1	77"5		OIL RECEIVER			1
32	5290	32 117	AFV11 °-		STOPPER			1
33	95	338	A-Of WK244XP-2U		SWITCH WK244XP-2U			2
			230v		FOR 230M			
34	9642	0410 14	" M4X10		SCREW M4X10			
			?30V		FOR 230V			

DRIVING AND DRIVEN SHAFT (DX) SECTION



				SECTION NUMBER		5296Z 870
DRIVING AND DRIVEN SHAFT (DX)				SECTION		
				* N, te: Whet		
				L arneci		
				1 tt ate :ne set 'umper		
				t: - I nev al		
				"C%t nev al		
				4.1.104 as a set		
N.O.	SET NO. / PART NO.	EAS4/COMPONENT PARTS NO		PART NAME		4ft Qty
5290 43 112/		GEAR				
		37, 38				
5300 87 110		9h"', A7°o h ASSY		DRIVE SHAFT ASSY-		1
		22.23, 32, 33, 44				
5300 87 150		o-5 ⁰ J-W`ft" ASSY		ROTARY GUIDE ASSY		1
		12, 14, 19, 29, 48-55				
1 5300 87 211		SHAFT				1
2 9684 0612 08		M6X12		SET SCREW M6X12		2
3 5300 87 214-1		\$11,9 ¹ -		HOLDER		2
4 90 315		li"-W79) 2" 6003ZZ		BALL BEARING 6003ZZ		4
5 5300 87 213		AT'cl t		SPROCKET		1
6 9684 0606 08		M6X6		SET SCREW M6X6		2
7 5290 87 521		7"5 F		BRACKET		1
8 5290 87 512				SPACER		2
9 5290 87 522		ht.		CAM		1
10 9716 0600 14		t5/s/] " M6		PLAIN WASHER M6		4
12 9670 0620 08		V5")F7ti"llo- M6X20		SOCKET BOLT M6X20		7
13 5300 87 212		A7oo7VF		SPROCKET		1
14 9660 0600 14		tVI- M6		NUT M6		6
15 5290 23 113				WASHER		8
16 9670 0625 08		V7'.9F;N"lI/h M6X25		SOCKET BOLT M6X25		2
17 5300 87 512		A1*-7-		SPACER		1
18 5310 87 511				CAM		1
19 9710 0500 08		A" 1" M5		SPRING WASHER M5		8
20 9642 0516 14		1" 1" 3 3/4" M5X16		SCREW M5X16		2
21 5300 87 116-2		7"5VF		BRACKET		1
22 9411 5036 00		Y-A°-t ° ' 5X36		TAPER PIN 5X36		1
23 5300 87 113		Aro7VF		SPROCKET		1
24 5300 87 118				SPACER		1
25 9648 0510 14		H/57 7/8" M5X10		SCREW M5X10		6
26 5290 26 124		'V`79D9"bil"-		BEARING COVER		2
27 90 207		'N 5Y9) 9" 6203LL8		BEARING 6203LLB		2
28 5300 87 115-2		7"55Vh		BRACKET		1
29 9686 0620 08		F D" M6X20		SET SCREW M6X20		4
30 5300 S1 131				GUIDE		2
31 5290 87 140				PLATE		2
32 9411 5032 00		J`-1 ³ -t ° D 5X32		TAPER PIN 5X32		1
33 5300 87 112		AT ³ o7VI-		SPROCKET		1
34 5300 87 121-1				GEAR		1

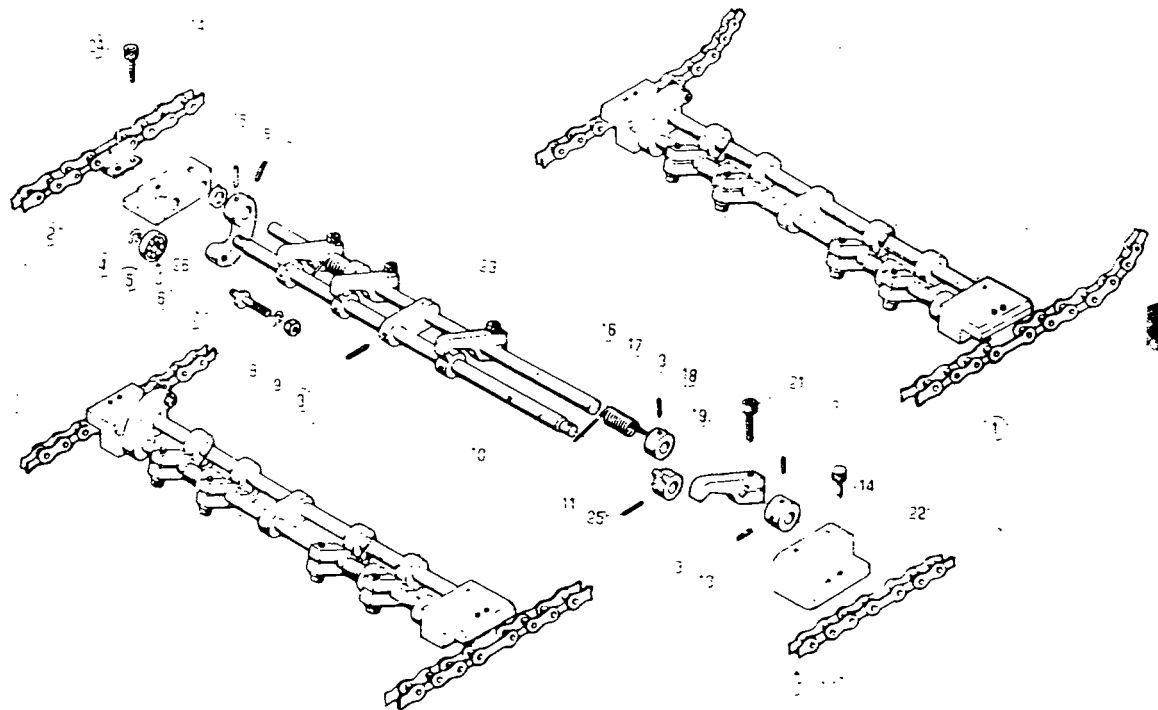
DRIVING AND DRIVEN SHAFT (DX) :SECTION

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 Note: *hen or;terang qerns marveo ,ncicata tne set -toncer cecausa thev are ava"acie on, as a sv

NO.	SET NO. / PART NO.	L ^/ COMPONENT PARTS NO	PART NAME	11:2
35	9721 1000 08	E-4)9" E-10	E-10	2
36	5290 29 311		WASHER	2
37	5290 43 112	4"/-	GEAR	2
38	5290 37 123		BUSHING	2
39	5290 86 111	A9'9FN`	' STUD	2
40	9710 1000 08	1)" " M10	SPRING WASHER M10	2
41	9660 1000 14	IVh M10	NUT M10	2
42	91 250	4-111,71V7' 1/4"	OIL CUP 1/4"	2
43	9721 1500 08	E-9D9' E-15	E-RING E-15	1
44	5300 87 111	Dr7F	SHAFT	1
45	5300 86 113		CAW	1
46	5300 87 122	NN	GEAR	1
47	9670 0616 08	V Vh iti "Ild- M6X16	SOCKET BOLT M6X16	11
48	5300 87 161		SIDE FRAME	2
49	5300 87 162	1.11/9"-	HOLDER	2
50	5300 87 163	D171.	SHAFT	11
51	5300 87 164	*111)	WHEEL	44
52	5300 87 165	/DI"-	COVER	966
53	9642 0510 14	-1"O3D" M5X10	SCREW M5X10	1 6
54	90 510	09D9" P-6	O-RING P-6	.4
55	9670 0410 08	V,Vh\$"10. M4X10	SOCKET BOLT M4X10	11

; CHAIN GRIPPER (DX-CD)

SECTION

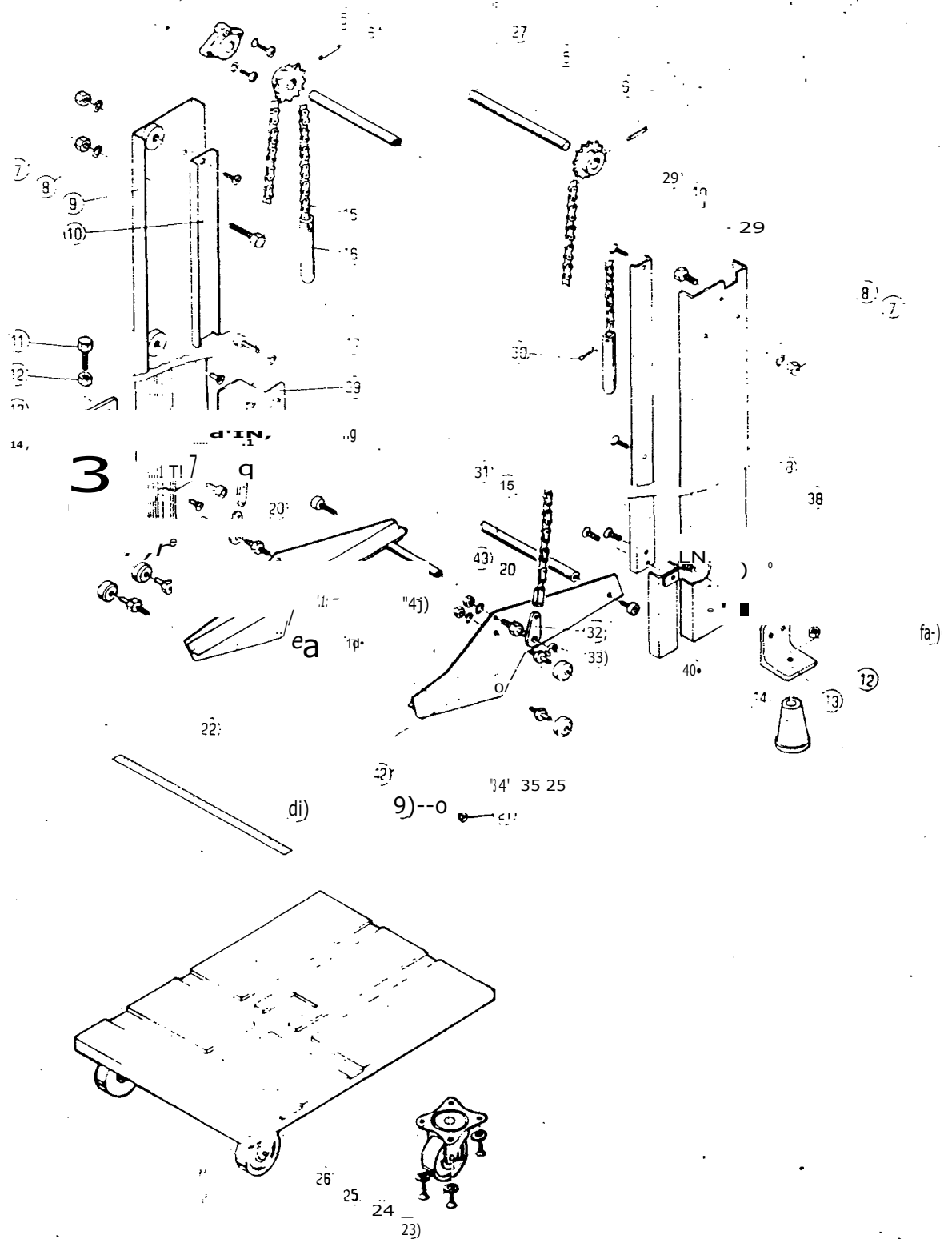


SECTION

72 y III *T'ASCL C FAt•

Note When arctan is used, the set number is given because they are evaluated as a set.

SET NO. I PART NO:				*/ COMPONENT PARTS NO.		PART NAME		1a Q ty
5290	87	310	9"V)11°-9"4	ASSY	GRIPPER	BASE	ASSY.	
3,10,11,23,25								
5300	87	300	fi 99"JVA°-	ASSY	GRIPPER	UNIT	ASSY	
2-13,15-19,21-23,25-27								
5300	87	301	9"9VA"-5"1"	ASSY	GRIPPER	BASE	ASSY	
2,3,6,10-13,15,16,22,23,25-27								
1	5300	87	410		CHAIN			
2	5300	87	312	7""Yt-	BRACKET			
3	9684	0505	08	h.)t D" M5X5	SET	SCREW	M5X5_	
4	9721	0400	08	E-q)9" E-4	E-RING	E-4		
5	90	203		V-1 ¹ / ₁ "79D9" 625ZZ	BALL	BEARING	6251Z	
6	5290	87	316		ARM			
7	5290	87	317		STUD			
8	9710	0500	08	A" /)" M5	SPRING	WASHER	M5	
9	9660	0500	14	t")1: M5	NUT	M5		
* 10	5290	87	314	Dlyt	SHAFT			
* 11	5290	87	319	9"9VA*-5"1	GRIPPER	STUD		1;
12	9410	3020	08	A7° 97)7"t°) 3X20	SPRING	PIN	3X20	
13	5290	87	324	1-)t1)5-	LOCK	COLLAR		
14	9670	0510	01	vVI-vnit- M5X10	SOCKET	BOLT	M5X10	1,
15	5290	87	315	1)5-	COLLAR			
16	5290	87	313	D1'7F	SHAFT			
17	5290	87	321	A7°91'9"	SPRING			
18	5290	87	323	717°9:i2"14,9"-.	SPRING	HOLDER		
19	5290	87	318	9"9V11° -	GRIPPER	1		
21	9670	0616	08	"li"iId- M6X16	SOCKET	BOLT	M6X16	
22	5300	87	311	7"5"1-	BRACKET			
* 23	5290	87.322		7"5Vt.	BRACKET			
24	90	853		D"317A-97)9 RF2040	JOINT	LINK	RF2040	
25	9410	3016	08	A7°47)9't°) 3X16	SPRING	PIN	3X16	1
26	9411	3020.00		f-A° -t°) 3X20	TAPER	PIN	3X20	
27	9411	3016	00	*Y-A° -t°D 3X16	TAPER	PIN	3X16	



i PAPER DELIVERY TABLE (DX-CD) 'SECTION

tr :7)EIS ALIJI1alsTLI)j11-i."

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Note: When ordering items minced* indicate the set number Dams* more are available on a se

NO.	SET NO. / PART NO.	COMPONENT PARTS NO.	PART NAME	ty
5270 88 240	AfD5-7'I5 (90)	PAPER DELIVERY TABLE (BLACK)	1	
	23-26,41			
5290 88 140	T-7"\$91"").7" ASSY	SPROCKET ASSY	1	
	5,6,27			
5290 88 240	MD:- -7"" (7111"9-)	PAPER DELIVERY TABLE (IVORY)	1	
	23-26,41			
1 5290 89 143	)(51n,	BUSHING	1	
2 9710 0500 08	A"V/"7]" M5	SPRING WASHER M5	2	
3 9642 0510 14	1-"7 5" M5X10	SCREW M5X10	2	
5 5290 88 142	A7 °o7Th	SPROCKET	2	
6 9410 4025 08	A7 °9)2"t ;) 4X25	SPRING PIN 4X25	2	
7 9660 0600 14	1-)F m6	NUT M6	6	
8 9710 0600 08	11" ""/]" m6	SPRING WASHER M6	6	
9 5306 86 320	7U-4. (71\$"9-)	FRAME (IVORY)	1	
9 5320 86 320	71,-L (90)	FRAME (BLACK)	1	
10 5300 88 234	D-Ili	RAIL	2	
11 5290 14 111	\$"II,F	BOLT	2	
12 9660 1000 14	tVF M10	NUT M10	2	
13 5296 86 411	7"5t- (714;"9-)	BRACKET (IVORY)	2	
13 5320 86 411	7"5yvh (2o)	BRACKET (BLACK)	2	
14 5290 86 415	'N"-7,	BASE	2	
15 90 801	I..-) R537-1 66P	CHAIN RS37-1 66P	2	
16 5290 88 235	r)IfF	WEIGHT	2	
17 9672 0616 14	ovh94;"10. m6X16	HEXAGON BOLT M6X16	6	
18 9670 0816 08	V7VF\$Nbh M8X16	SOCKET BOLT M8X16	10	
19 9710 0800 08	n"vP%/3%%1 M8	SPRING WASHER M8	6	
20 5290 88 231	A9VPI	STUD	2	
21 9660 0800 14	tV1- M8	NUT M8	5	
22 5290 88 220-1	7U-C,	FRAME	1	
23 9716 0600 14	t57"h" M6	PLAIN WASHER M6	16	
24 90 770	t9f," 4.1X20	WOOD SCREW 4.1X20	16	
25 91 350	420G-N-75	CASTER 420G-N-75	1.	
26 5290 88 241	AIDT-7"11,	PAPER DELIVERY TABLE	1	
27 5290 88 141		SHAFT	1	
28 9648 0510'14	- /53D" M5X10	SCREW M5X10	6	
29 5306 86 310=1	7ti-c. (714;"9-)	FRAME (IVORY)		
29 5320 86 310	71.)-6 (90)	FRAME (BLACK)	1	
30 9414 2025 14	'mt °) 2X25	SPLIT PIN 2X25	2	
31 5290 88 233	AT-	STAY		

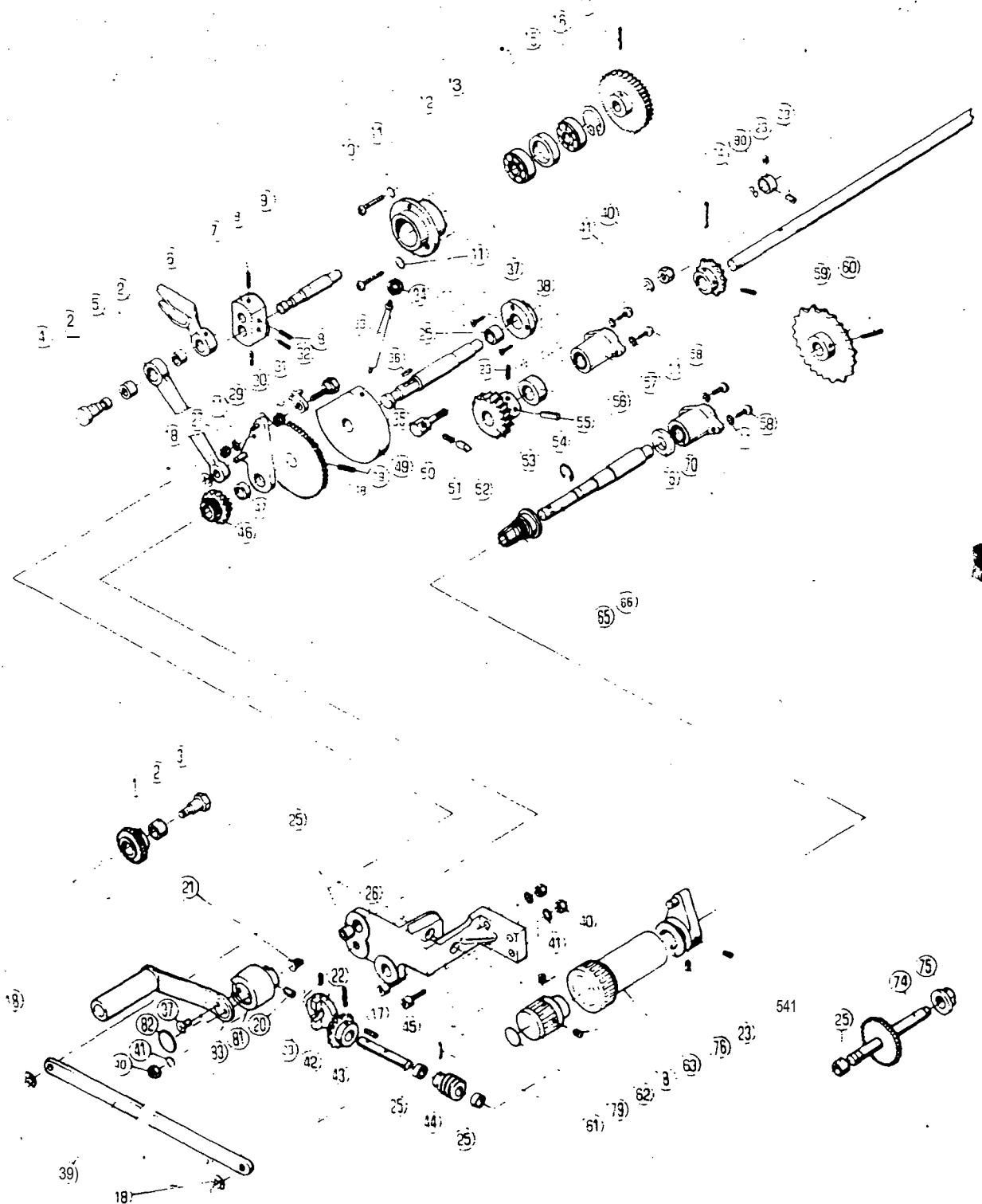
5296Q 880

SECTION

PART NAME .

[illegible]

STAND LIFTING DRIVING (DX-CD) SECTION



(DX—CD)			SECTION NUMBER		5296G 890.	
STAND LIFTING DRIVING (DX-C))			SECTION		*z.cogtsaulial.--t:i4L 1 "tA..0)10.7. • S. #1.r;tiC L 'CT' .•	
					Note: *then orzorme. items marneo er, *C:cate toe set h,oeer oeacuse they are arailme onhe as a set	
NO.	11-11- /Halt* SET NO. / PART NO.	COMPONENT PARTS NO	PART NAME			Atit ty
	5290 88 111ZL-1 ,7"5		BRACKET			1
		25,26				
	5290 88 112Z	911,4i11,3"-	HOUSING			1
		25,38				
	5290 88 120Z	7-L	ARM			1
		29,47				
	5290 88 1941	V` t-	GEAR			1
		1,2				
	5290 89 130-2	ADF"lt/DV7i-	ASSY	BACK GUIDE KNOB SHAFT	ASSY	1
		59,60,66,76				
	5290 89 217Z	liD9	LINK			1
		2,5				
	5290 89 218Z-1	hL	CAM			1
		2,6				
	5296 88 160	(7-ft"9-)	HANDLE (IVORY)			1
		37,81-83				
	5300 89 210	95D7°9F"D"9	ASSY	CLAMP SHAFT	ASSY	1
		9,16,17				
	5310 88 110	- -"5P	ASSY	GEAR BRACKET	ASSY	1
		17,25,26,35,36,42-44,46,48,61,77				
	5310 88 160	Aph"ll, (90)	HANDLE (BLACK)			1
		37,81-83				
1	5290 88 194	*"12-	GEAR			1
2	5290 89 219	) (9ll,	BUSHING			
3	5290 88 193	A5 Vh"	STUD			1
4	5290 89 216	C° D	PIN			1
5	5290 89 217	9)9	LINK			1
6	5290 89 218-1	hL	CAM			1
7	5290 89 215	959	CRANK			1
8	9684 0606 08 .	M6X6	SET SCREW M6X6			
9	5290 89 213	D1'71'	SHAFT			1
10	9642 0516 14	t1"71D" M5X16	SCREW M5X16			3
11	9710 0500 08	11"17" h ⁵ / ₁₆ M5	SPRING WASHER M5			E
12	5290 89 211	"79)9"t11,9"-	BEARING HOLDER			1
13	90 211	3:"-lll'1"74D9" 6202Z1	BALL BEARING 6202Z2			2
14	5290 89 212	15-	COLLAR			1
15	9723 3500 08	C- ' " C-35	C-RING C-35			1
16	5300 89.214	z'1' ", -	GEAR			1
17	9410 3025 08	7°9D9"t° D` 3X25	SPRING PIN 3X25			2

ダイヤケクトウ (DX-CD)

STAND LIFTING DRIVING (DX-CD)

セクション

SECTION

クシヨソフ号
SECTION NUMBER

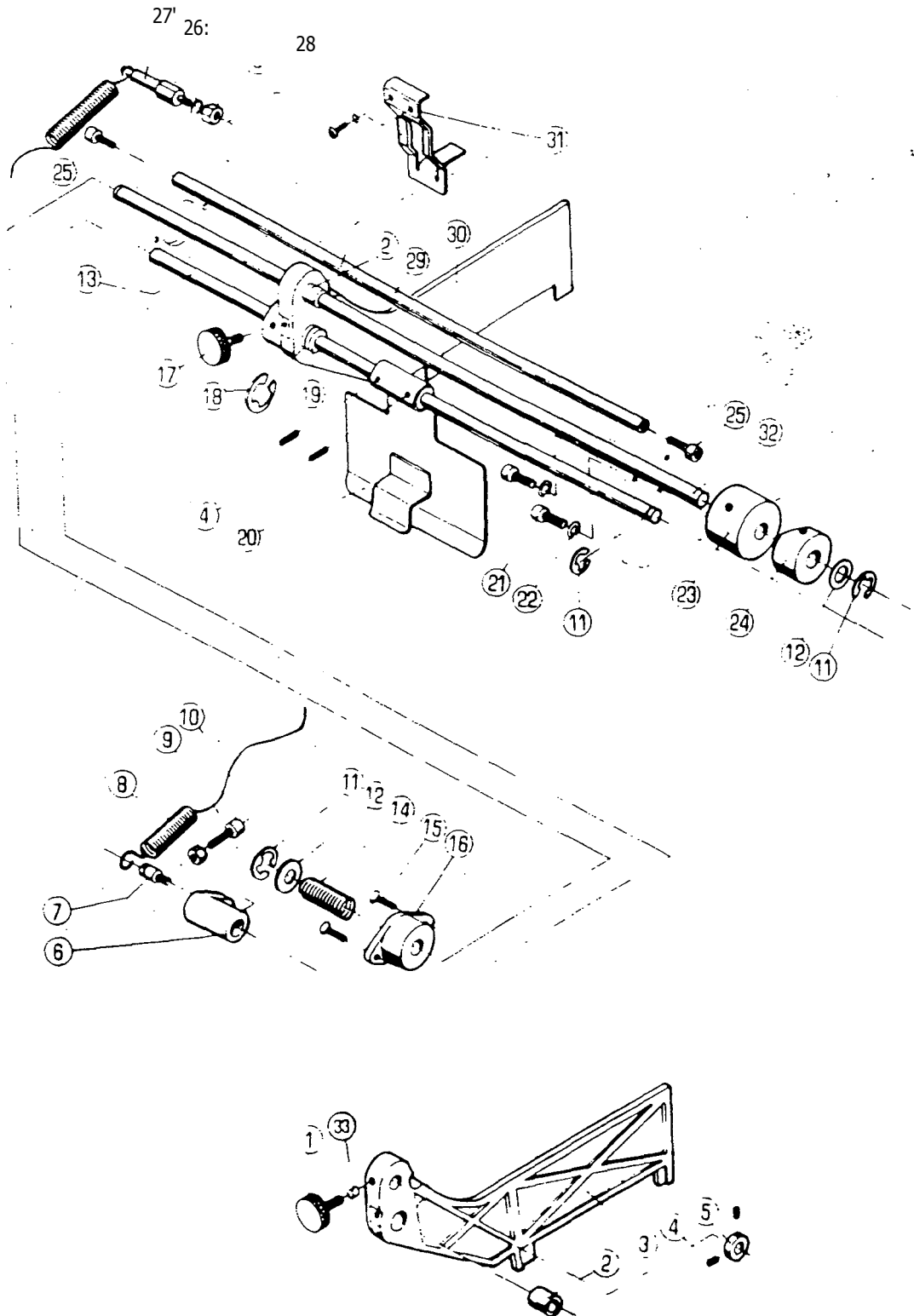
5296G-890

★この部品は単品ではお渡しできませんので、セット番号で注文して下さい。
Note: When ordering items marked ★ indicate the set number because they are available only as a set.

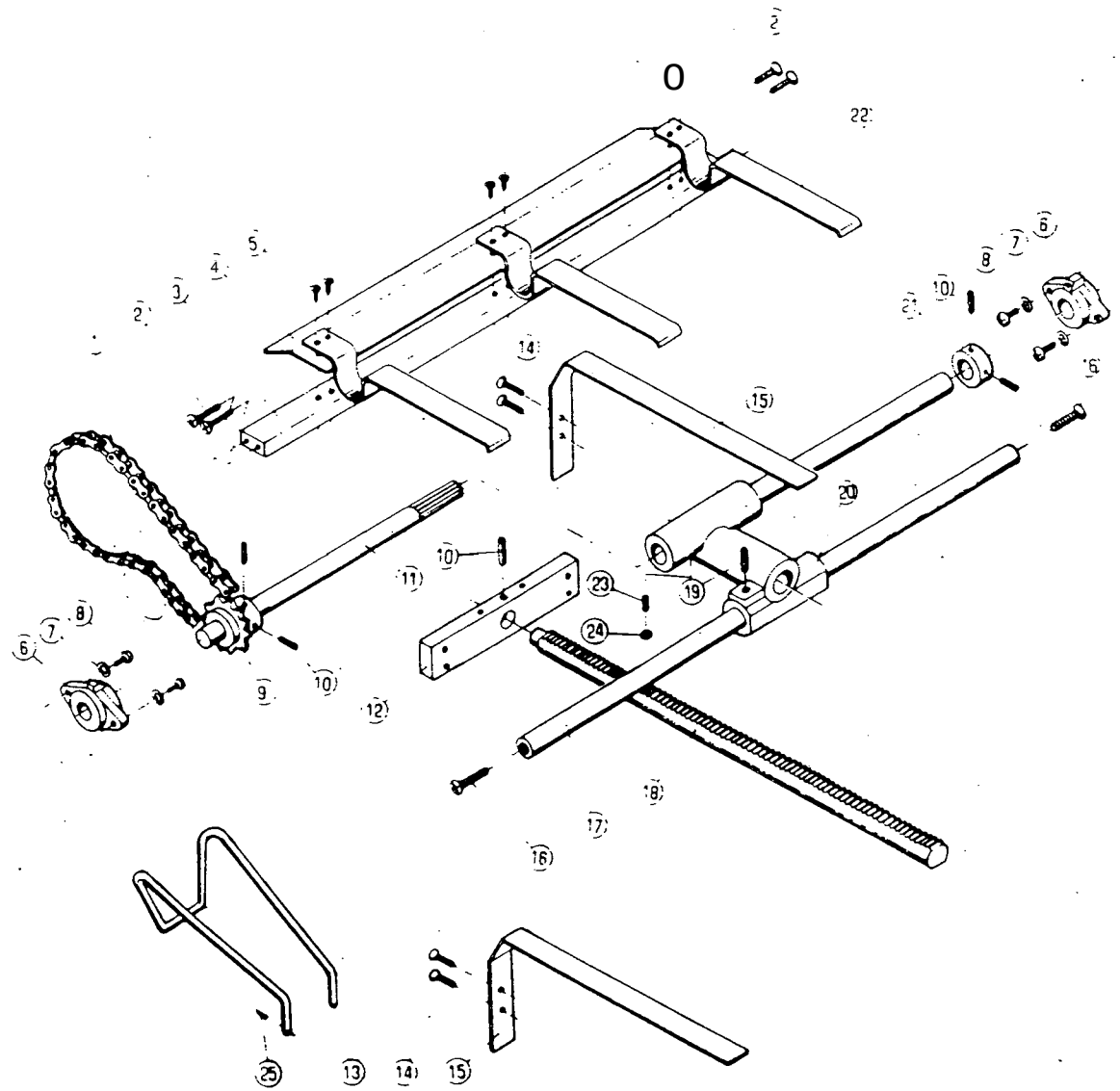
NO.	SET NO. / PART NO.	部品名 / COMPONENT PARTS NO.	PART NAME	数量
13	9721 0700 08	P-11D2" E-7	E-RING E-7	3
20	5290 88 170	ネジ	SCREW	1
21	5290 37 814	A7° 97)9'	SPRING	1
22	5290 88 134	25"	CLUTCH	1
23	96.84 0505 08	F. D" M5X5	SET SCREW M5X5	5
25	90 240	7" i 1210	BUSHING 1210	5
26	5290 88 111-1	7"51	BRACKET	1
27	9660 0500 14	TVF M5	NUT M5	1
29	5290 88 120	7-L	ARM	1
30	5290 51	スプリング	SP-RING	1
31	5290 51 070	ツメ	PAWL	1
32	5290 51 063	ピン	PIN	1
33	5300 88 116	レバー	LEVER	1
34	5296 33 564-1	ホ-It/9"TY7° (7"5')D	BALL GRIP (BROWN)	1
34	90 752	40%-52"1V7° 25 (90)	BALL GRIP 25 (BLACK)	1
35	5310 88 113-1	D1'7F	SHAFT	1
36	5290 88 183	キー	KEY	1
37	9648 0510 14	/37D" M5X10	SCREW M5X10	5
38	5290 88 112	メ511/401,5' -	HOUSING	1
39	5310 89 111	リンク	LINK	1
40	9660 0600 14	tJh M6	NUT M6	6
41	9710 0600 08	il"Vi'f)" M6	SPRING WASHER M6	6
42	5290 37 613	ギヤ	GEAR	1
43	5290 88 133	Dr7F	SHAFT	1
44	5290 37 614	ギヤ	GEAR	1
45	9670 0620 08	"vh*"ild. M6X20	SOCKET BOLT M6X20	4
46	5290 88 180	ギヤ	GEAR	1
47	5290 88 131	メ511	BUSHING	1
48	5290 88 115	3f17h\$1-11,	RATCHET WHEEL	1
49	5290 88 114	WA	CAM	1
50	5290 88 151	A9vh'	STUD	1
51	5290 51 083	スプリング	SPRING	1
52	5290 51 082	VA	PAWL	1
53	5220 88 144	*-f-	GEAR	1
54	90 603	CE-9)9' CE-12	CE-RING CE-12	1
55	9410 4025 08	A7° 17)9"t*D 4X25	SPRING PIN 4X25	1
56	5290 88 143	15-	COLLAR	1
57	5290 29 210	A511,	BUSHING	1
58	9642 0510 14	TV")19' M5X10	SCREW M5X10	1

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NO	7 SET NO.	/LISA** PART NO	g.5a] WP14** COMPONENT PARTS NO.	DART NAME	O'ty
59	5290	89 135	A7 °-0 1-	SPROCKET	1
60	9410	4032 08	A7° 1)9".t°D 4x32	SPRING PIN 4x32	1
61	9410	3020 08	7,7°9.7)9"t°D 3x20	SPRING PIN 3x20	1
62	5310	89 134L1	)7E (9o)	KNOB (BLACK)	1
62	5316	89 134	(7-Wq-)	KNOB (IVORY)	1
63	5310	89 133-1	)7E (go)	KNOB (BLACK)	
63	5316	89 133-1	(?-(11"9-)	KNOB (IVORY)	1
64	5290	89 120		LEVER	1
65	5290	89 148	)75-	COLLAR	1.
66	5290	89 131-2	DI71-	SHAFT	1
70	5290	89 112	Fi"9	BUSHING	1
74	5290	88 190		GEAR	1
75	5290	82 162	511)	BUSHING	1
76	5290	89 129		SPACER	1
77	9410	4028 08	7,7° 9)9"t°) 4x28	SPRING PIN 4x28	1
78	5310	89 149		COVER	1
79	5300	12 224	701j _t.	PLATE	1
80	5290	29 315		LOCK COLLAR	1
81	5296	88 161	1 Dt'114;D511 (71#0`9-)	HANDLE BODY (IVORY)	1
81	5310	88 161	A)F"A/tD91 (go)	HANDLE BODY (BLACK)	1
82	5100	37 820	ADF"11, (713; ⁵⁵ 1-)	HANDLE (IVORY)	1
82	5310	37 820	ADF"iti (go)	HANDLE (BLACK)	1
83	5300	37 815	7 °u-F (71't"9-)	PLATE (IVORY)	1
83	5310	37 815	7°1,) -F (90)	PLATE (BLACK)	1



/1h"b"1'1" (DX-CD)				SECTION NUMBER		5296Z 892
SIDE GUIDE (OX-CD)				; SECTION		
				*Z.OEFBALIAILL 1'lt VA/ 1-"L'A I e kor.		114T4tX Ls,
				Note:when ceoerwl 'terns marM,0*..no.cate tO. 44 'UMW DeCluS• tnri Cr. avatiapla on. as a set		
NO	Z/1' 1,4/Ealit*	SET NO. / PART NO. -	4141* 4141*	COMPONENT PARTS NO	PART NAME	Q'ty
	5310 89 225Z-1	/fF ⁵	"	-SIDE -GUIDE		1
		2.3				
	5310 89 226Z-1	/-ft-"W"ff ^{vv}		S1.DE GUIDE		1
		2,30				
1	5290 44 241	')7E.		KNOB		1
2	5290 37 513-1	Ø11,		BUSHING		2
3	5310 89 225-1	/("1"/3"-W`		SIDE GUIDE		1
4	9684 0505 08	F.\$ D" M5X5		SET SCREW M5X5		4
5	5290 29 315	F.A/]5-		LOCK COLLAR		2
6	5290 89 323-1	li"A		BOSS		1
7	5290 33 122	A7 °9:,9 ⁴ A5VF"		SPRING STUD		1
8	5290 89 325	A7 °9)9"		SPRING		1
9	9660 0600 14	tVt. M6		NUT M6		2
10	9670 0625 08	V"I-VIld. m6X25		SOCKET BOLT M6X25.		1
11	9721 1000 08	E-9)9" E-10		E-RING E-10		3
12	5290 29 311	4/"I)A		WASHER		2
13	5290 89 311	D1'71-		SHAFT		1
14	5290 89 224	A7 °Up9"		SPRING		1
15	9648 0510 14	·1531D'` M5X10		SCREW M5X10		2
16	5290 29 222	\$9111		BUSHING		1
17	5290 32 141	77a		KNOB		1
18	9721 1500 08	E-97)9" E-15		E-RING E-15		1
19	5290.89 227	Ø11,		BUSHING		1
2.0	5310 89 320	70.7)Fh"CF"		.FRONT GUIDE		1
21	9642 0516 14	1\ "01D" m5x16		SCREW M5X16		3
.22	9710 0500 08	A -1 M5		SPRING WASHER m5		5
23	5290 89 222	Ø14		BUSHING		1
24	5290 89221-1	)15111*		BUSHING		1
25	9670 0612 08	" "P-41,F. M6X12		SOCKET BOLT M6X12		2
26	9710 0600 08	AA17"/ M6		SPRING WASHER M6		1
27	5290 89 324	A7 °4)9"A9,F ^A		SPRING STUD		1
28	9642 0510 14	tf\"3 ;" m5X10		SCREW M5X10		2
--29	5290 89 411-1	AT-		STAY		1
30	5310 89 226-1			SIDE GUIDE		1
31	5310 89 412-2	nA1r`		GUIDE		1
32	5290 89 223	D1'7h		SHAFT		1
33	5290 89 228	70 59 ⁵⁵		PLUG'		1



5296Z 894

.SECTION

Note: *aqlering aerns rnaree0* orunCate tne set number DecauS• cnev Mi imapre an, as as'

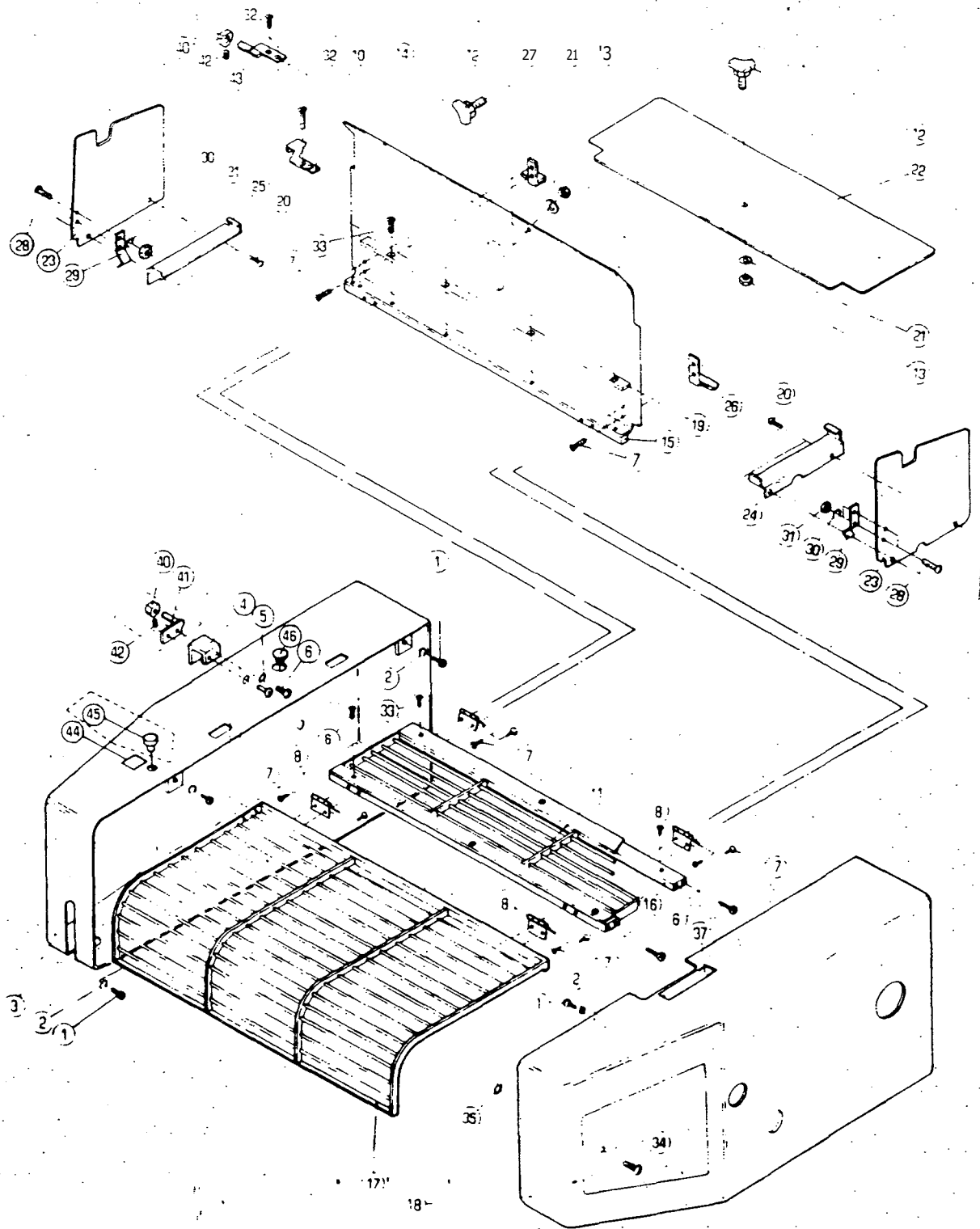
This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

MI" — (DX—CD)
COVER (DX—CD)

セクション
SECTION

セクション番号
SECTION NUMBER

5296Z 896



1)a"- (DX-CD)

3
SECTION NUMBER

5296Z 896

COVER (DX-CD)

'SECTION

Note: When someone has made a change to the set number because they are available or, as a set

NO.	ITEM NO / PART NO.	COMPONENT PARTS NO	PART NAME	la 0"tv
1	9642 0516 1.4	1\ "3.D" m5x16	SCREW M5X16	6
2	9710 0500 08	n"V, "/]" m5	SPRING WASHER M5	6
3	5306 89 520	hm"-	COVER (YELLOW)	1
'3	5306 89 530	hA"- (fro-.230v)	COVER (YELLOW FOR 230v)	1
3	5320 89 520	1311"-	COVER	1
3	5320 89 530	1)11"- (230v)	COVER (FOR 230V)	1
4	5290 89 613	A-f f5/	PLATE	1
5	9710 0400 08	1"V/"13" M4	SPRING WASHER 114	2
6	9642 0410 14	1\ "3,D" M4X10	SCREW M4X10	5
7	9648 0306 14	1/53D" m3X6	SCREW m3X6	20
8	91 301		HINGE	4
10	5290 89 624	Af'"f9	PLATE	1
11	5290 89 618-1	1 i"-	COVER	1
12	90 740	17"3"10- m5X15	KNOB BOLT M5X15	2
13	9660 0500 14	171- m5	NUT M5	2
14	5290 89 614		COVER	1
15	5290 89 615	A"-	BAR	1
16	5290 89 611		STAY	2
17	5300 89 648	/DI"-	COVER	1
18	5306 89 540-2	hA"- (fio-)	COVER (YELLOW)	1
18	5320 89 540-2	lm"-	COVER	1
19	5290 89 641	A"-	BAR	1
20	9642 0510 14	1\ "3D" m5x10	SCREW m5X10	4
21	9716 0500 14	t5 1" 115	PLAIN WASHER m5	2
22	5295 89 642	1)A"-	COVER	1
23	5295 89 633	hA"-	COVER	2
24	5295 89 643	7"5"1.	BRACKET	1
25	5295 89 644	7"5YVF	BRACKET	1
26	5295 89 631	7"5"F	BRACKET	1
27	5295 89 632	3"5J9F	BRACKET	1
28	9642 0306 14	1\ "3 j" M3x6	SCREW 113X6	4
29	5295 89 634		PLATE	2
30	9710 0300 08	1\ "V/"h" 113	SPRING WASHER 113	4
31	9,660 0300 14	t")1: 113	NUT 113	4
32	9648 0415 14	' 757 114X15	SCREW 114X15	2
33	9648 0410 14	m4x10	SCREW M4X10	7
34	90 810	M6X8	SCREW 116X8	
35	90 651	3S'ID2" GS-6	GS-RING GS-6	
37	5300 89 512	A7-4'	SCALE	

52961 89E

'-SECTION

***z.osimumaccusx** L 17 A 1 TA..07% J7..7 !. ft li rAX LTTA ‘. .
 Note: *hen orcermq ,terris maintaa*.ina.cata zr’e set m.,no.er Deacuse Char ars ara”aole on as a

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

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5270	24	113	5270Z	240	28	5276	262		5270Z	241	58
5270	24	113	52701	241	28	5276	262		5270Z	242	58
5270	24	113	5270Z	242	28	5276	273		5270Z	241	49
5270	24	113	5290Z	240	28	5276	273		52701	242	49
5270	24	262	5270Z	240	52	5276	300		5290G	510	
5270	24	262	5270Z	241	52	5276	310		5290G	510	53
5270	24	262	52701	242	52	5276	400		5290G	514	
5270	24	268	5270Z	240	58	5276	410		5290G	514	31
5270	24	272	52701	240	52	5276	600-1		5290G	512	
5270	24	272	5270Z	241	52	5276	610-1		5290G	512	1
5270	24	272	5270Z	242	52	5276	630-1		5290G	512	
5270	24	273	5270Z	240	49	5276	643		5290G	512	55
5270	24	276	52701	240	60	5276	900-1		5290G	512	
5270	24	276	52701	241	60	5276	910-1		5290G	512	25
5270	24	276	52701	242	60	5276	930-1		5290G	512	
5270	24	277	5270Z	240	61	5276	111		52701	541	34
5270	24	277	52701	241	61	5276	114		52702	541	19
5270	24	277	5270Z	242	61	5276	330		5270Z	541	51
5270	31	151	5290G	650	26	5276	410		52701	541	13
5270	32	410	52901	290	12	5276	031-3		5290G	700	13
5270	44	314	5290G	440	24	5276	032-3		5290G	700	13
5270	44	314	52903	880	41	5276	033-2		5290G	7001	17
5270	44	314	5290Z	320	80	5276	036		5290G	700	17
5270	44	314	5296G	880	41	5290	110-4		52901	110	1
5270	51	140-4	5290G	510	51	5290	151		52901	1101	7
5270	51	140Z-4	5290G	510		5290	152		52701	5401	21
5270	51	510-2	5290G	512	21	5290	152		52701	541	21
5270	51	620-1	5290G	512		5290	152		52701	542	21
5270	51	621	5290G	512	12	5290	152		52901	1101	9
5270	51	700-2	5290G	5161	13	5290	152		5290Z	5401	23
5270	51	700Z-2	5290G	516i		5290	152		52901	542	23
5270	51	810-2	5290G	516	47	5290	152		52901	8701	12
5270	51	810Z-2	5290G	516		5290	153		52901	1101	12
5270	51	920-1	5290G	512		5290	160		52901	1101	11
5270	51	921	5290G	512	24	5290	163		5290Z	1201	33
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5270	53	101	52701	530i		5290	213		52901	1201	5
5270	53	160-4	5270Z	530	23	5290	310-1		52901	1201	
5270	53	160-4	52701	5311	23	5290	311-1		52901	1201	12
5270	53	215	52701	5301	53	5290	312		52901	1201	13
5270	54	111-1	52701	5401	34	5290	313		52901	1201	21
5270	54	112	52701	540	54	5290	314		52901	1201	23
5270	54	112	52701	541	54	5290	315		5290Z	1201	11
5270	54	114	52701	540	19	5290	316		52901	1201	27
5270	54	330	52701	540	51	5290	317		52901	120	10
5270	54	410	52701	540	18	5290	411		52901	120	20
5270	74	031-1	5290G	700	17	5290	412-1		52901	120	19
5270	74	032-1	5290G	700	13	5290	413		52901	120	17
5270	85	240	5290G	880		5290	111		52901	110	18
5270	88	240	5296G	880		5290	111		5290G	880	11
5270	89	621-1	5290G	700	17	5290	111		5296G	880	11
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5275	24	111-1	52701	242	31	5290	200-1		52901	120	31
5275	54	111	52701	542	34	5290	111		52901	170E	4
5275	54	112	52701	542	54	5290	112		52901	1701	4
5275	54	113	52701	5421	53	5290	200-3		52901	1701	
5275	54	114	52701	542	19	5290	212		52901	1701	9
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5275	54	330	52701	5421	51	5290	312		52901	1701	43
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5290 16 415-2	5290Z 170	63		5290 21 711	52907 210	27	
5290 17 111	52901 170	52		5290 21 712	52907 210	22	
5290 17 112	5290Z 170	51		5290 22 110	5290Z 210	55	
5290 17 113	52901 170	59		5290 22 1102	52907 210		
5290 17 114	52902 170	58		5290 22 121	52907 210	61	
5290 17 115	5290Z 170	57		5290 22 121	52907 220	6	
5290 17 116	5290Z 170	56		5290 22 141	52907 210	4	
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5290 17 119	52901 170	61		5290 22 150	5290Z 220	2	
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5290 21 122	5290Z 330	30		5290 22 210	52907 210	10	
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5290 21 212	5290G 512	29		5290 22 320	52907 2201	49	
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5290 21 230	5290Z 360	30		5290 22 411	52702 540	12	
5290 21 311	5290Z 210	65		5290 22 411	5270Z 541	12	
5290 21 312	52902 210	66		5290 22 411	52702 5421	12	
5290 21 313	52902 210	62		5290 22 411	52902 5401	13	
5290 21 314	52902 210	64		5290 22 411Z	52702 5401		
5290 21 315	52902 210	33		5290 22 4112	52702 5411		
5290 21 316	52902 210	28		5290 22 4112	52702 5421		
5290 21 319	52902 2101	63		5290 22 4112	52902 5401		
5290 21 319	5290Z 5221	48		5290 22 412	52702 5401	13	
5290 21 410	5290Z 2101	54		5290 22 412	52702 5411	13	
5290 21 510	52902 2101	31		5290 22 412	52702 5421	13	
5290 21 521	52902 2101	32		5290 22 412	5290Z 5401	14	
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5290	24	211	5270Z	242	14	5290	24	282	5290Z	240	52
5290	24	211	5290Z	240	14	5290	24	283	5290Z	240	49
5290	24	211	5290Z	242	30	5290	24	283	5290Z	242	71
5290	24	212	5270Z	240	15	5290	24	284	5290Z	242	70
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5290	24	212	5270Z	242	15	5290	24	236	5290Z	242	68
5290	24	212	5290Z	240	15	5290	24	287	5290Z	240	63
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5290	24	231-2	5270Z	242	53	5290	24	310	5270Z	241	
5290	24	231-2	5290Z	240	53	5290	24	310	5270Z	242	
5290	24	231-2	5290Z	242	27	5290	24	310	5290Z	240	
5290	24	233	5270Z	240	50	5290	24	310	5290Z	242	
5290	24	233	5270Z	241	50	5290	24	311	5270Z	240	41
5290	24	233	5270Z	242	50	5290	24	311	5270Z	241	41
5290	24	233	5290Z	240	50	5290	24	311	5270Z	242	41
5290	24	233	5290Z	242	55	5290	24	311	5290Z	240	41
5290	24	234	5270Z	240	56	5290	24	311	5290Z	242	47
5290	24	234	5270Z	241	56	5290	24	312	5270Z	240	39
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5290	24	234	5290Z	240	56	5290	24	312	5270Z	242	39
5290	24	234	5290Z	242	25	5290	24	312	5290Z	240	39
5290	24	240	5270Z	240	20	5290	24	312	5290Z	242	44
5290	24	240	5270Z	241	20	5290	24	313	5270Z	240	45
5290	24	240	5270Z	242	20	5290	24	313	5270Z	241	45
5290	24	240	5290Z	240	20	5290	24	313	5270Z	242	45
5290	24	251	5270Z	240	19	5290	24	313	5290Z	240	45
5290	24	251	5270Z	241	19	5290	24	313	5290Z	242	51
5290	24	251	5270Z	242	19	5290	24	411	5290Z	242	21
5290	24	251	5290Z	240	19	5290	25	110	5290Z	2501	
5290	24	251	5290Z	242	33	5290	25	111-1	5290Z	2501	10
5290	24	252	5270Z	240	17	5290	25	112-1	5290Z	2501	8
5290	24	252	5270Z	241	17	5290	25	113	5290Z	2501	12
5290	24	252	5270Z	242	17	5290	25	114	5290Z	2501	13
5290	24	252	5290Z	240	17	5290	25	115	5290Z	2501	5
5290	24	252	5290Z	242	32	5290	25	115	5290Z	2601	19
5290	24	253	5270Z	240	21	5290	25	210	5290Z	2501	
5290	24	253	5270Z	241	21	5290	25	211	5290Z	2501	16
5290	24	253	5270Z	242	21	5290	25	212	5290Z	2501	18
5290	24	253	5290Z	240	21	5290	25	213	5290Z	2501	17
5290	24	253	5290Z	242	36	5290	25	214	5290Z	2501	21
5290	24	268	5290Z	242	56	5290	25	215	5290Z	2501	20
5290	24	272	5270Z	240	26	5290	25	216	5290Z	2501	19
5290	24	272	5270Z	241	26	5290	25	311	5290Z	2501	70
5290	24	272	5270Z	242	26	5290	25	312	5290Z	2501	28
5290	24	272	5290Z	240	26	5290	25	313	5290Z	2501	28
5290	24	272	5290Z	242	16	5290	25	314	5290Z	2501	31
5290	24	273	5270Z	240	47	5290	25	315	5290Z	2501	32
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5290	31	116	5290G	880	32	5290	33	121	52902	330	64
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5290	424	52906	514i	25	5290	52	114	52906	516i	29
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5320	72	010	5290G	7001	8	5340	51	094	q290G	510	94
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90 100			52901	250	22	90 601			5290G	512	18
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90 200			5290G	510	44	90 610			5290G	514	24
190 200			5290G	520	16	90 627			5290G	510	72
90 200			52901	360	6	0 628			52901	250	40
0 200			52901	410	10	0 628			52902	380	54
0 200			52901	522	4	0 630			52901	290	16
0 201			52701	5301	20	0 630			52901	894	33
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0 202			52901	360	21	0 640			52901	220	28
90 203			5290G	520	9	0 642			52901	210	60
90 203			52901	522	17	0 642			52901	220	9
90 203			52901	872	5	0 643			52901	617	12
90 203			52961	872	5	0 644			5290G	892	42
90 204			5290G	5161	22	0 651			5290G	700	16
90 205			5290G	5161	12	0 651			5290Z	755	13
90 206			5290G	516	46	0 651			5290Z	896	25
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90 208			52901	242	8	0 701			5290G	514	36
90 209			52701	5401	39	90 710			52901	260	34
90 209			52701	541	39	90 711			52901	210	16
90 209			52701	542	39	90 711			52901	220	12
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90 210			52901	2301	20	0 730			52901	242	19
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90 210			52901	542	32	0 740			5290G	514	4
90 211			52901	8901	10	90 740			5290Z	750	2
90 211			5296G	8901	13	90 740			52901	896	12
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90 247			52901	2501	65	90 752			52701	531	28
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