

RYOBI

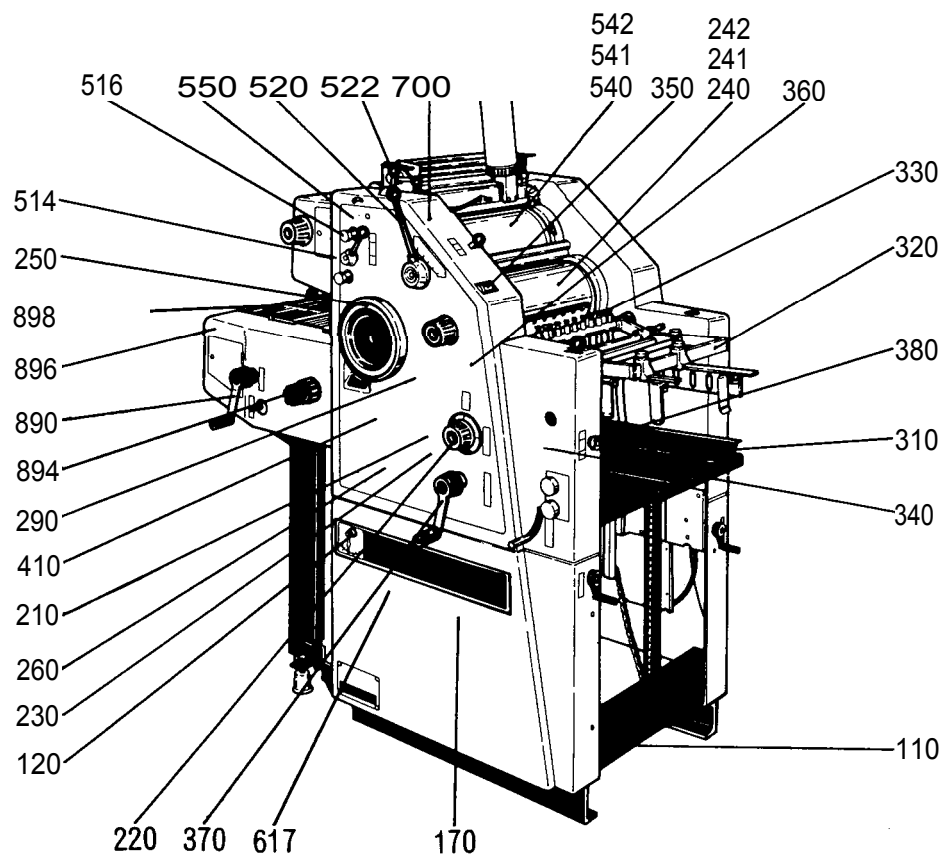
Ryobi 2700/CD
Ryobi 2800/CD
OFFSET PRESS

PARTS LIST

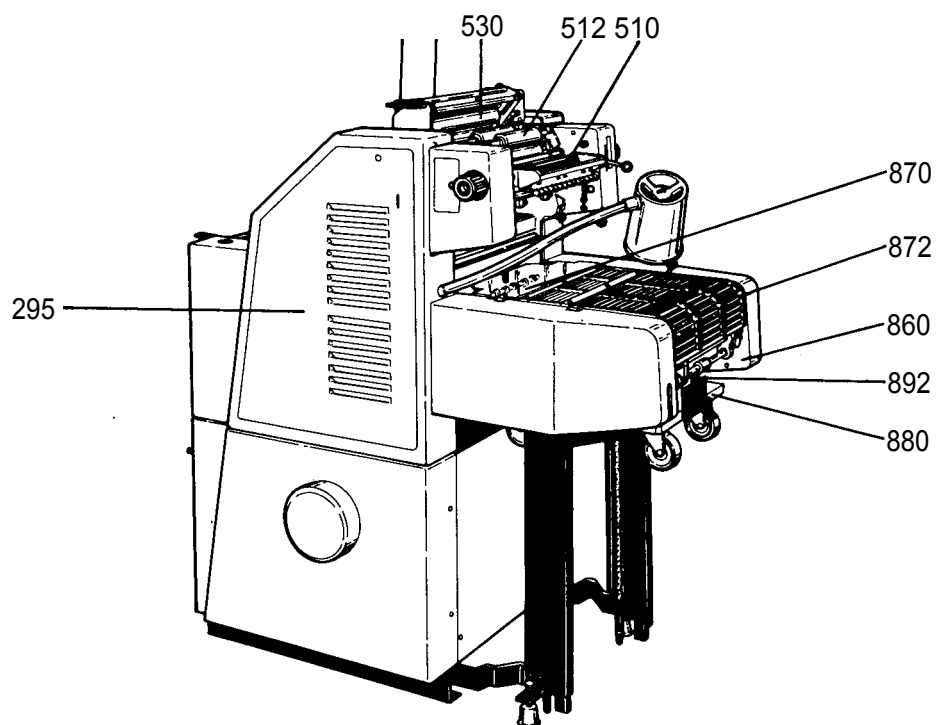
*This parts list also includes the optional accessories
for your convenience when ordering.*

Nov.'94

gmV-4, Machine model No. : 5270 Z, 5290 Z, 5296 Z



fa' liFiftlj Operation side



amigo] Non operation side

'< v ' n	Bed section	110-170
* #1 10	Main section	210-295
e g	Feeder section	310-380
a — 1` 7l) /I) - *li	Chute delivery section	410-440
-f .%. 4- , * lffi	Ink, Water section	510-550
m. n	Electrical section	617-630
IR a P II:1 n	Accessories section	650-680
t i — gii , - 0 It	Cover section , etc.	700— 841
1. — .%. 7 ') i 'ii — 115	Chain delivery section	860-896

Part number index

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

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- 2.
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gxf^t o)hffik, 9 t k_ PR gi t^t.\
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OFFSET PRESS

Ryobi 2700ICD

Ryobi 2800ICD

PARTS LIST

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)' -Y!) 7 1- 4] Ft^.

PREFACE

Thank you for purchasing our offset press.
Please use this parts list when ordering any parts or consulting
a service technician.

1. -t! 7 > --

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9.1- #4" LPTD41.

5290G 892

セクションを示す。

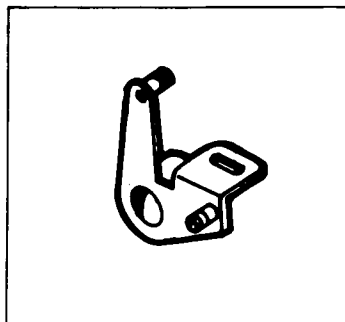
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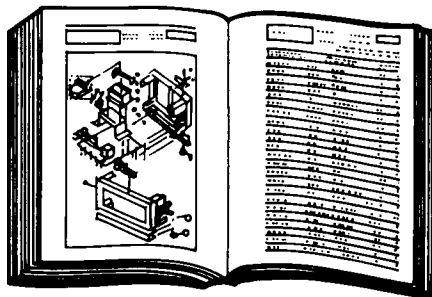
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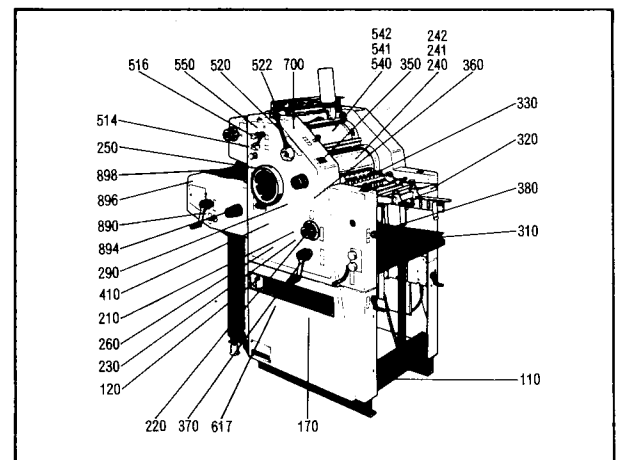
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5290 36 340



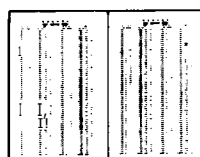
パーツリストでセクション番号を見つける。



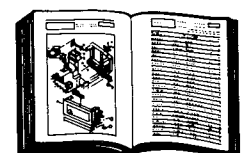
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3. 取組方法
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5. 調整
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7. 部品リスト
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9. 補修部品
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部 品 点 検 部	Accessories section	210-212 ■
イ ン 子 機	Chain delivery section	210-212 ■
部 品 点 検 部	Part number index	■

2) 11.5.11 *- 'hq)75N-D ci.\c, どこに使われているか場所が知りたい場合



巻末の索引よりセクショ> *-R-L7-1t n番号を調べます。



How to use the parts list

1. Section number

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

(Example) Section number

5290G 892

Section number

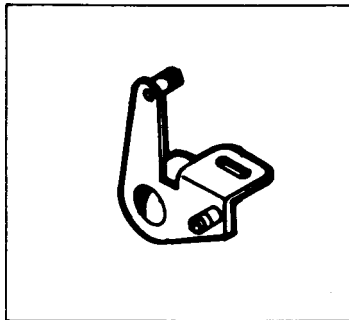
Machine model number

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

2. How to use the parts list

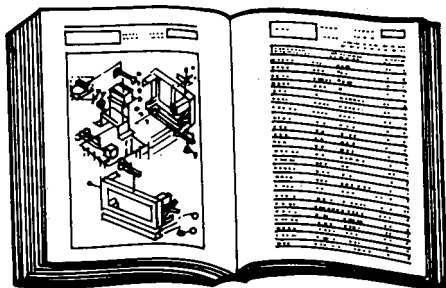
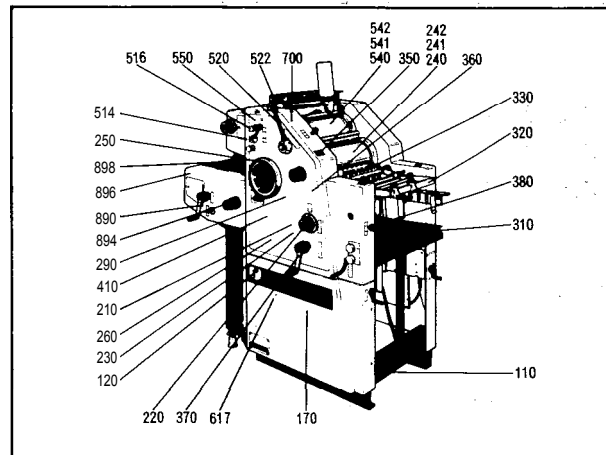
1) To find the part number(when ordering the part)

Part to replace



5290 36 340

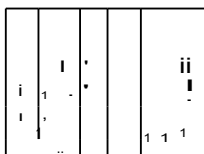
Find the section number needed on this illustration of the machine.



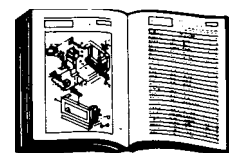
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14. 部品番号	14-1

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.



O*7-OD (, NZ Ryobi 2700/CD, Ryobi **2800/CD** (1, -ftt.0)4111114% ""C t

The section with the * mark indicates the exclusive parts of the Ryobi 2700/CD and the Ryobi 2800/CD.

• **d141114, *AR lz Dlxr (*rø)**

The blanket cylinder and the master cylinder explanation
(Ryobi 2700/CD, Itek Graphix 950/CPD)

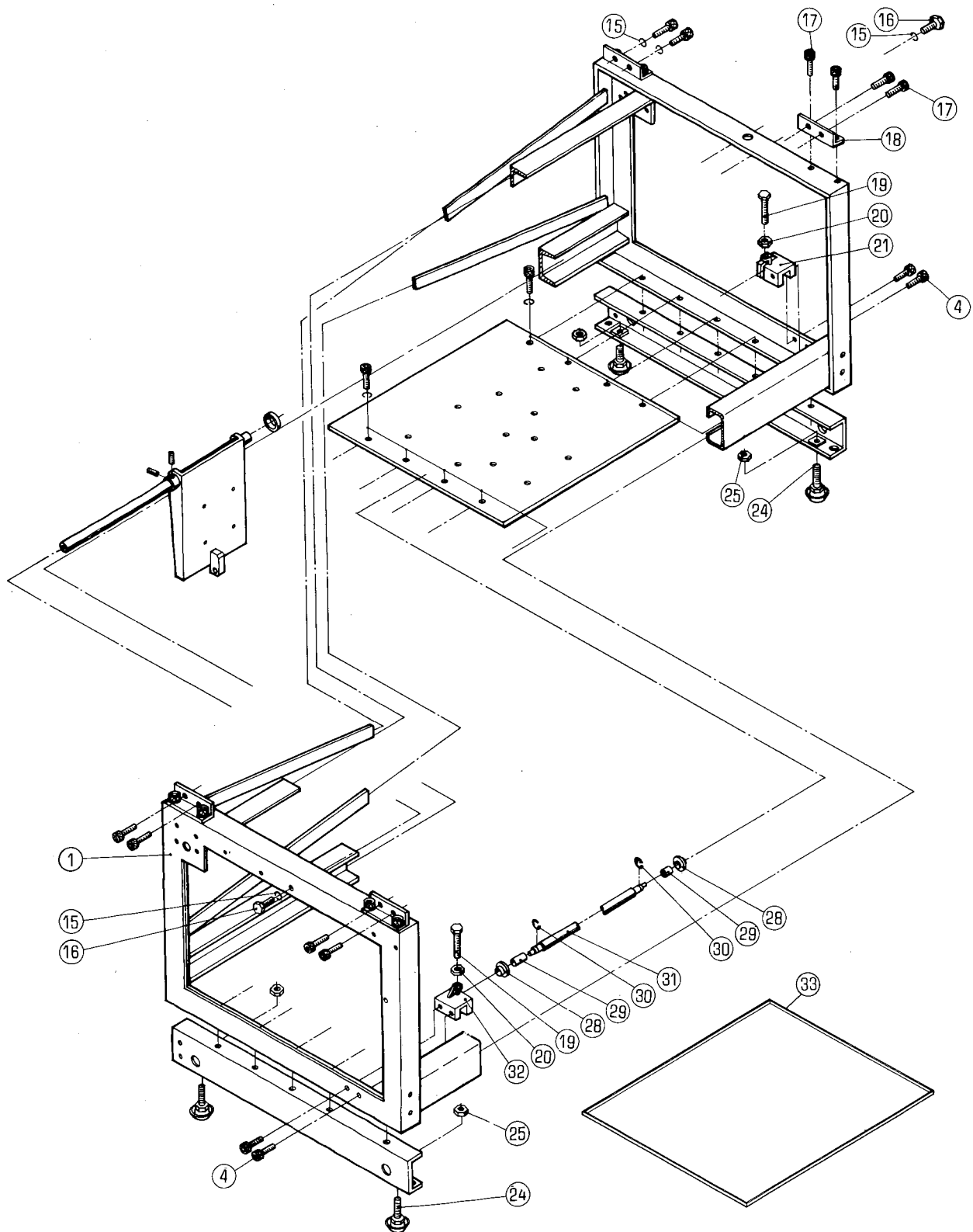
The blanket cylinder and master cylinder with the * mark are classified into the three categories shown below.

Type	Plate Size
S Type	270 X 394 mm (10 5/8 X 15 1/2")
B Type	254 X 381 mm (10 X 15")
G Type	250 X 370 mm (9 13/16 X 14 9/16")

Section No.	セクション名	Section name	Page
	<<y FS>	<Bed section >	
5290 Z 110	'y lZ 7 1,—A	Bed frame	10
5290 Z 120	gC4	Variable speed	12
5290 Z 170	li:f7WW	Pump piping	14
	<400³ali>	<Main section>	
5290 Z 210	Wilt. (OPS)	Cylinder pressure (OPS)	18
5290 Z 220	Mitt. (NOPS)	Cylinder pressure (NOPS)	22
5290 Z 230	EAR	Impression cylinder	24
5270 Z 240	disjP1 (Ryobi 2700/cD)	Blanket cylinder (Ryobi 2700/CD : S Type) (Itek Graphix 950/CPD S Type)	26
5270 Z 241		Blanket cylinder (Ryobi 2700/CD : B Type) (Itek Graphix 950/CPD B Type)	30
5270 Z 242		Blanket cylinder (Ryobi 2700/CD : G Type) (Itek Graphix 950/CPD G Type)	34
*5290 Z 240	(Ryobi 2800/CD)	Blanket cylinder • (Ryobi 2800/CD) (Itek Graphix 960/CPD)	38
5290 Z 250		Drive	42
5290 Z 260	t	Cam shaft	46
5290 Z 290	*4417 ● (OPS)	Main frame (OPS)	48
5290 Z 295	*#017 L— (NOPS)	Main frame (NOPS)	50

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5290 Z 310	7 4 — —	Feed table	52
5290 Z 312	titeg	Multi-size paper pile board	54
5290 Z 320	— -(	Paper guide	56
5290 Z 330	>Mt	Suction drive	60
5290 Z 340	A#-Y 7 74 — KIM	Skip feed device	64
5290 Z 350	tr,>9 -WE	Counter drive	66
5290 Z 360	7(- KCI-5. — 5 < > J5	Feed roller. Feeler finger	68
5290 Z 370	: '1 —	Feed table lifting	72
5290 Z 380	74— F:	Bar. Feed lever	76
	— 1 - r') / — 1 31 >	<Chute delivery section>	
5290 Z 410	1(' i' 7 I-)	Eject roller (Chute)	80
5290 Z 440	4441Eit(-'a - 1-)	Paper delivery table (Chute)	84
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5290 Z 510	-1.1/*7ti7 >	Ink fountain	86
5290 Z 512	-(> *11-5—	Ink roller	90
5290 Z 514		Ink oscillating roller	94
5290 Z 516	— — 5 —	Form roller	98
5290 z 520	tAfFi,, —. 9-51/7%,/ —	Operation lever. Clamp lever	102
5290 Z 522	*RPM	Water control	104
*5270 Z 530	— — (Ryobi 2700/CD)	Water roller (Ryobi 2700/CD) (Itel< Graphix 950/CPD)	108
*5290 Z 530	ri — — (Ryobi 2800/CD)	Water roller (Ryobi 2800/CD) (Itel< Graphix 960/CPD)	112
5270 Z 531	*EI —5— (R4M.thgN4t)	Water roller (With 2-Stage speed change drive)	116
*5290 Z 535	A— 7 9 7 7 sy 9 (Ryobi 2800/CD)	Super Aqamagic (Ryobi 2800/CD) (Itek Graphix 960/CPD)	120
5270 Z 540	It (Ryobi 2700/CD)	Master cylinder (Ryobi 2700/CD : S Type) (Itek Graphix 950/CPD : S Type)	122
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5270 Z 542		Master cylinder (Ryobi 2700/CD : G Type) (Itek Graphix 950/CPD : G Type)	130
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5290 Z 755)J/ — (z<sy	Safety cover (Bed)	162
5290 Z 820 i5>5i1-53tAgN	Blanket cleaner	164
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->5')/0) -Vil>	<Chain delivery section>	
(x >Y- K -17°)	(Standard type)	
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5290 Z 870 AgihNi. au (CD)	Drive. Driven shafts (CD)	176
5290 Z 872 sy/ — (CD)	Chain gripper (CD)	180
5290 Z 880 ##\$ft=r— (CD)	Paper delivery table (CD)	182
5290 Z 890 (CD)	Stand lifting drive (CD)	184
5290 Z 892 F (CD)	Side guide (CD)	188
5290 Z 894 / sY 9 t-f F (CD)	Back guide (CD)	192
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5296 Z 860 7 L'—A (CD)	Frame (CD)	198
5296 Z 870 th0 (CD)	Drive. Driven shafts (CD)	200
5296 Z 872 (CD)	Chain gripper (CD)	202
5296 Z 880 Mie'r —7)1r (CD)	Paper delivery table (CD)	204
5296 Z 890 Et_h (fur] (CD)	Stand lifting drive (CD)	206
5296 Z 892)14 I: (CD)	Side guide (CD)	210
5296 Z 894 9 t-f F (CD)	Back guide (CD)	212
5296 Z 896)J/ — (CD)	Cover (CD)	214
<3 irli#- *11>	<Part number index>	



*hen ordering items marked *^{C-}, indicate the set number because they are available only as a set.

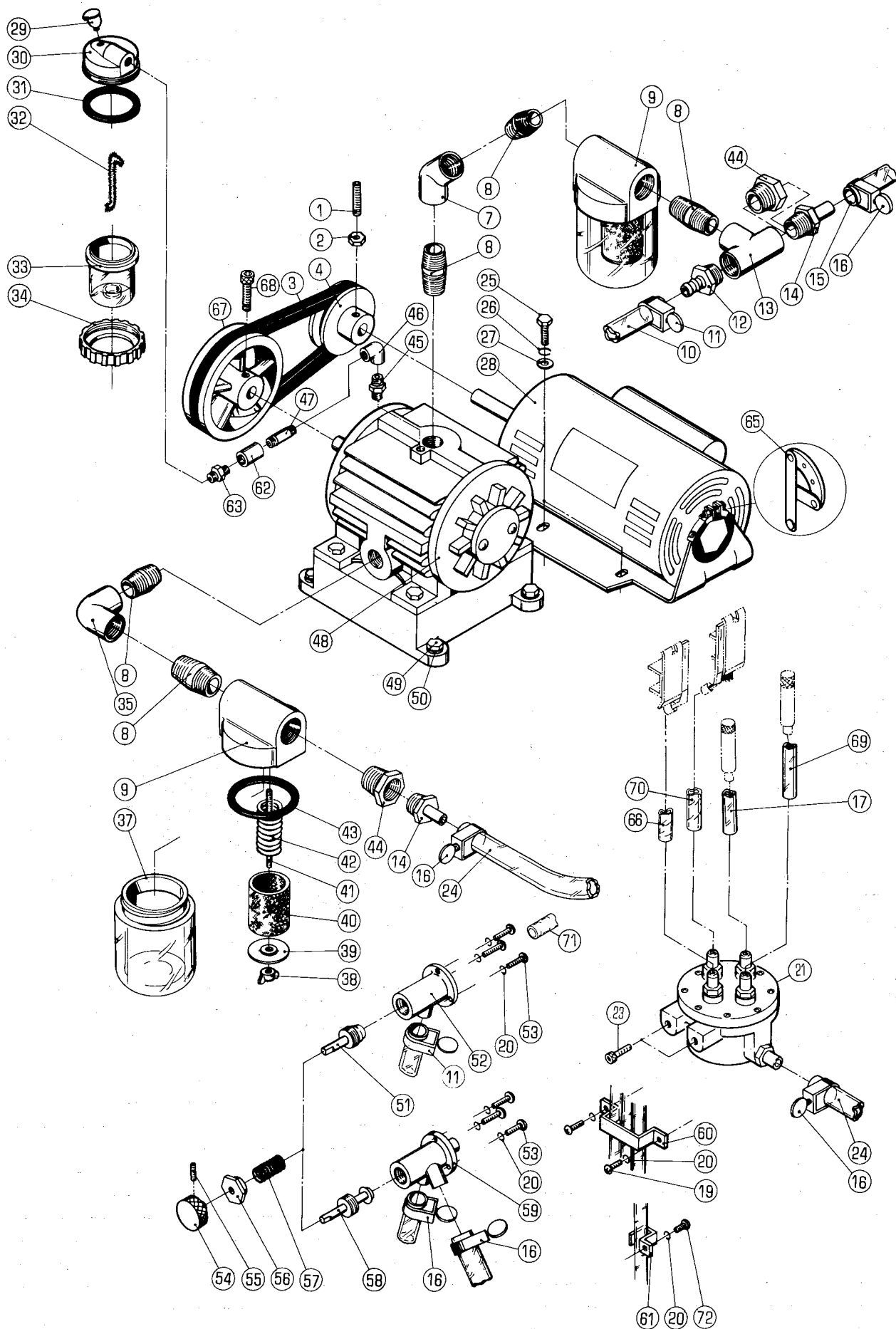
Na	U; t	t-4 /SET Na	Na	MNA#/alatg/COMPONENT	PARTS	PART NAME	MR wty
1	5290	11	110-4	1\'''')F"	ASSY	BED ASSY	1
4	967008	1608			M8X16	SOCKET BOLT M8X16	4
15	9710100008			1\'' ''j'	M10	SPRING WASHER M10	
16	9672102014			ovh9v11,h	M10X20	HEXAGON BOLT M10X20	2
17	9670102008				M10X20	SOCKET BOLT M10X20	16
18	5290	13	111	7''55	vF	BRACKET	4
19	9672065014			ovh9VIDF	M6X50	HEXAGON BOLT M6X50	2
20	9660060014			tvh	M6	NUT M6	2
21	5290	31	217	7''''	vF	BRACKET	1
24	5290	14	120			JACK BASE	4
25	9660100014			t.vF	M10	NUT M10	4
28	5290	31	213			WHEEL	2
29	5290	31	214	011,		BUSHING	2
30	9721070008			E-9D9`N	E-7	E-RING E-7	2
31	5290	31	215	Dt7F		SHAFT	1
32	5290	31	216	7''55*	vF	BRACKET	1
33	5300	76	001	4-MA°D		OIL PAN	1



VARIABLE SPEED

*-7- OSau\$atUtiLTttivoT,-t71-tWc Lz<k:10.
when ordering items marked * indicate the set number
because they are available only as a set.

Na	Ma	fltatq/COMPONENT	PARTS	ART NAME	UR wty
5290 12 310-1		'W9D"9 ASSY		VARIABLE SPEED SHAFT ASSY	1
		12-14,21			
5300 12 210		'17)V9')4.-t ASSY		VARIABLE SPEED WORM ASSY	1
		3-6			
1 9650052014		110/53.D" M5X20		SCREW M5X20	1
2 5300 12 220-1		ADFNU (7-VV'j-)		HANDLE (IVORY)	1
2 5310 12 220		ADFNI, (9o)		HANDLE (BLACK)	1
3 9410302008		70")D9"t°) 3X20		SPRING PIN 3X20	2
4 5300 12 212		ET1'7F		SHAFT	1
5 5290 12 213		t--		GEAR	1
6 5290 12 211		7"5,Vh		BRACKET	1
7 9710060008		A "h"* M6		SPRING WASHER M6	5
8 9670061208		VhVh*"114- M6X12		SOCKET BOLT M6X12	6
9 9642061614		1"1"D.D" M6X16		SCREW M6X16	1
10 52,90 12 317		-(DD"-9-		INDICATOR	1
11 5290 12 320		\$911,		BUSHING	2
12 5290 12 311-1		D1'7F		SHAFT	1
13 5290 12 312		"t--		GEAR	1
14 9411403600		5-11°-t°) 4X36		TAPER PIN 4X36	2
15 9660080014		"F M8		NUT M8	3
16 9721100008		E-1)9" E-10		E-RING E-10	1
17 5290 12 413		to>		PIN	1
19 5290 12 412-3		*D"		SCREW	1
20 5290 12 411		to p		PIN	1
21 5290 12 313		Y-t		ARM	1
23 5290 12 314		F\$15-		LOCK COLLAR	1
24 9660060014		JVh M6		NUT M6	5
25 9670064508		Vh'VFAINDF M6X45		SOCKET BOLT M6X45	1
26 9684060608		F.A*D" M6X6		SET SCREW M6X6	1
27 5290 12 316		AP)A°-		STOPPER	2
28 9672061614		oV1J9VIDF M6X16		HEXAGON BOLT M6X16	4
29 9716060014		t5 " M6		PLAIN WASHER M6	4
30 95100		1-9- SC-KS 100V 300W		MOTOR SC-KS 100V 300W	1
30 95101		1-9- SC-KS 115V 300W		MOTOR SC-KS 115V 300W	1
		YDt"DhA"-tD3')		WITHOUT SAFETY COVER	
30 95102		1-9- SC-KS 230V 300W		MOTOR SC-KS 230V 300W	1
30 97006		1-9- SF-ER 200V 300W		MOTOR SF-ER 200V 300W	1
30 97033		1-9- 115V 300W		MOTOR 115V 300W	1
31 5290 15 200-1		\ V9°-J-		VARIABLE SPEED PULLEY	1
32 9684082008		h)(D" M8X20		SET SCREW M8X20	1
33 5290 11 163		hil"-		COVER	1
34 97093		A9-F7,1("		SWITCH	1
35 5300 12 224		70' F		PLATE	1
36 5300 12 223		9"07° (7-010`1-)		GRIP (IVORY)	1
36 5310 12 223		9"UV7° (90)		GRIP (BLACK)	1
37 5330 12 414-2		h5-		COLLAR	1
38 9710080008		A"Vf"h" M8		SPRING WASHER M8	1



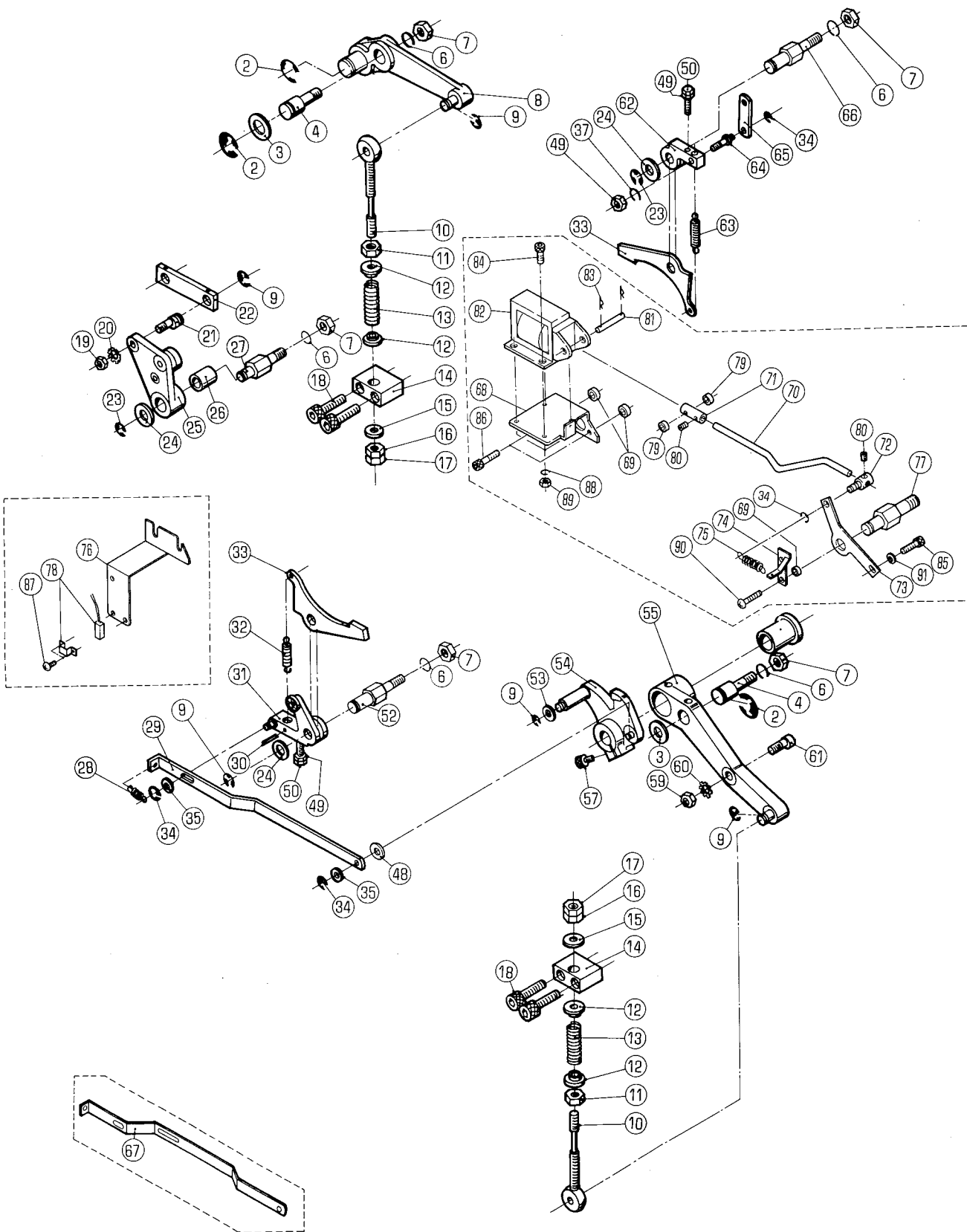
PUMP PIPING

Icv-ongullig cUtilUztt qkoZ, v1-t-4-tit3ZLz<kttO.
When ordering items marked * ,indicate the set number
because they are available only as a set.

No.	/PART Na	UPAt- h / COMPONENT PARTS	PART NAME	UR Q'ty
5290 16 200-3		VD7° ASSY	PUMP ASSY	
		7-9, 12-14, 29-35.37-48.62.63.67, 68		
91100-1		ti0 D70	PUMP	1
		48, 67, 68		
1 9684082008		1-SEP N M8X20	SET SCREW M8X20	1
2 9660080014		M' M8	NUT M8	1
3 90101		1/1"11Jh A-35	V-BELT A-35	1
		60HZ	60HZ	
3 90102		V1NDF A-36	V-BELT A-36	1
		50HZ	50HZ	
4 5290 16 111		(60HZ)	PULLEY (60HZ)	1
4 5290 16 112		7°-U- (50HZ)	PULLEY (50HZ)	1
7 91233		45 'lb*" 3/4	ELBOW 3/4	1
8 91240		90-A 17°11, 3/4	NIPPLE 3/4	5
9 5290 16 212		)7°	CAP	2
10 5290 16 421		\$-A 15X22X600	HOSE 15X22X600	1
11 91212		\$-AA"DF" 25	HOSE CLAMP 25	2
12 91200		7i-7=')7°11, PT3/4	HOSE NIPPLE PT3/4	1
13 91232		T1J"9I114" 3/4	ELBOW 3/4	1
14 5290 34 152		=_V7°11)	NIPPLE	2
15 5290 17 127		*-A 10X17X580	HSE 10X17X580	1
16 91211		F" 16	HOSE BAND 16	5
17 5290 17 123		*-A 9X15X950	HOSE 9X15X950	1
19 9642051014		1'\\"3E)" M5X10	SCREW M5X10	2
20 9710050014		A"*/"h" M5	SPRING WASHER M5	9
21 5290 17 120		17-9-111)	AIR TERMINAL	1
23 9670052008		9 h*"Ibt- M5X20	SOCKET BOLT M5X20	2
24 5290 16 422		*-A 10X17X500	HOSE 10X17X500	1
25 9672061214		oVh2*NDF M6X12	HEXAGON BOLT M6X12	4
26 9710060008		M6	SPRING WASHER M6	4
27 9716060014		ti#"h" M6	PLAIN WASHER M6	4
28 95100		I-9- SC-KS 100V 300W	MOTOR SC-KS 100V 300W	1
28 95101		1-9- SC-KS 115V 300W	MOTOR SC-KS 115V 300W	1
		7..D.t"DhA"-tD2')	WITHOUT SAFETY COVER	
28 95102		I-9- SC-KS 230V 300W	MOTOR SC-KS 230V 300W	1
28 97006		1-9- SF-ER 200V 300W	MOTOR SF-ER 200V 300W	1
28 97033		1-9- 115V 300W	MOTOR 115V 300W	1
29 91251		79J+1-1114V)7°. 6	OIL CUP 6	1
30 5290 16 412-1		+ "7°	CAP	
31 90502		0-'1)9" P-46	O-RING P-46	1
32 91150			WICK	1
33 5290 16 414		*"Flb	BOTTLE	1
34 5290 16 413		V).1-	NUT	1
35 91234		il14" 3/4	ELBOW 3/4	1
37 5290 16 311		\$"fli	BOTTLE	2
38 9664050014		3')JVF M5	WING NUT M5	2
39 5290 16 315		γ"13"	WASHER	2
40 5290 16 313		7-111,9-	FILTER	2
41 5290 16 316			SCREW	2
42 5290 16 314		A7° '1)9"	SPRING	2
43 5290 16 312		\0 J4	PACKING	2
44 91231		7".VD2 3/4X3/8	BUSHING 3/4X3/8	2
45 91237		L"MIb 1/8	NIPPLE 1/8	
46 91236		ilb*" 1/8	ELBOW 1/8	1
47 5290 16 411		A0,00	PIPE	1
48 5290 16 215		\$0>70	PUMP	1
49 9672081614		c0h9*4)F M8X1 6	HEXAGON BOLT M8X16	4
50 9710080008		M8	SPRING WASHER M8	4
51 5290 17 112		n":)FID	NEEDLE	1

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

No.	65	t-9-/	PART	Na	UP.Vff / aat, /	COMPONENT	PARTS	PART NAME	MR Vty
52	5290	17	111		AND7"			VALVE	1
53	9642053014				1"3D'	M5X30		SCREW M5X30	6
54	5290	17	117		'97a			KNOB	2
55	9684050508				1- E)"	M5X5		SET SCREW M5X5	2
56	5300	17	116		bA"—			COVER	2
57	5290	17	115		A7 ⁰ 9)9"			SPRING	2
58	5290	17	114		At'ph"11)			NEEDLE	1
59	5290	17	113		AND7'			VALVE	1
60	5290	17	118		95)7°			CLAMP	1
61	5290	17	119		95)7°			CLAMP	1
62	91241-1				Vhr F	1/8X1/4		SOCKET 1/8X1/4	1
63	5290	16	415-2		JAND			NOZZLE	1
65	97093				A9—FA-r"			SWITCH	1
66	5290	17	125		t—A	9X15X275		HOSE 9X15X275	1
67	5290	16	226		70_lj—			PULLEY	1
68	9670081608				V7'9Fiti"llds	M8X16		SOCKET BOLT M8X16	1
69	5290	17	124		\$—A	9X15X1060		HOSE 9X15X1060	1
70	5290	17	126		\$—A	9X15X430		HOSE 9X15X430	1
71	5290	16	424		\$—A	10X17X620		HOSE 10X17X620	1
72	9642050514				J1"3*D'	M5X5		SCREW M5X5	1

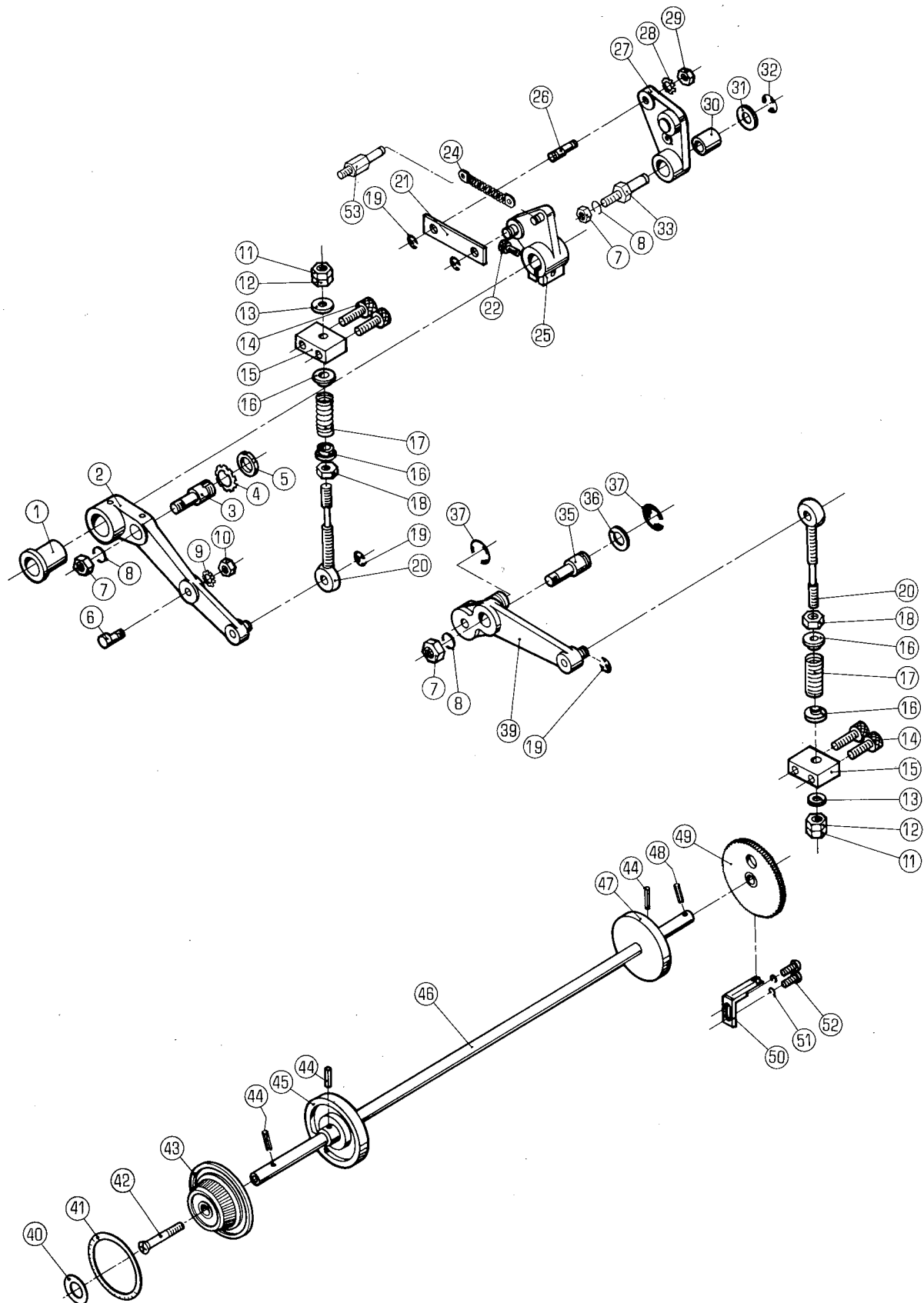


CYLINDER PRESSURE (OPS)

* 7—03MAItiig CUVIAL C M/vOT, 7 147-9-CtMTOTN,
when ordering items marked *, indicate the set number
because they are available only as a set.

AM/PAR%	UMMtw	COMPONENT PARTS	PART NAME	Qty
5290 21 610Z	W.A.WN-	ASSY	CAM LEVER ASSY	1
	25.26			
5290 22 110Z-2	"IDTV7-L	ASSY (OPS)	IMPRESSION ARM ASSY (OPS)	1
	55.56			
2 9721120008	E-17/9"	E-12	E-RING E-12	3
3 5290 29 316	4/"))"		WASHER	2
4 5290 22 141	A9vh"		STUD	2
6 9710100008	w`VP\h"	M10	SPRING WASHER M10	5
7 9660100014	tVF	M10	NUT M10	5
8 5290 22 420-1	7-L		ARM	1
9 9721070008	E-9)9"	E-7	E-RING E-7	5
10 5290 22 210	vv"		SCREW	2
11 90700	UtVF	M8	U-NUT M8	2
12 5290 22 222	A7°1)9"1111)"	—	SPRING HOLDER	4
13 5290 22 221	A7°9)9"		SPRING	2
14 5290 22 224	7N`ov9		BLOCK	2
15 5290 22 223	I"h"		WASHER	2
16 90711	ovh9tVF	M8 2E2	HEXAGON NUT M8 2TYPES	2
17 9662080014	tVh	M8	NUT M8	2
18 9670083008	V"FitINDF	M8X30	SOCKET BOLT M8X30	4
19 9660060014	tVh	M6	NUT M6	1
20 90640	A b"	B6	TOOTHED LOCK WASHER 86	1
21 5290 21 623-1	t D		PIN	1
22 5290 21 712	3p9		LINK	1
23 9721100008	E-1W" E-10		E-RING E-10	2
24 5290 29 311	1/"W`	012	WASHER 012	3
25 5290 21 610	I.A"-		LEVER	1
26 5290 21 612	0H)		BUSHING	1
27 5290 21 711	A9vh"		STUD	1
28 5290 21 316	A7°1D9"		SPRING	1
29 5300 21 421	UD9		LINK	1
30 9410301208	A?"1)9"t°:. 3X12		SPRING PIN 3X12	1
31 5290 21 510	w—		LEVER	1
32 5290 21 521	70°17,9"		SPRING	1
33 5290 21 315	5vf.		LATCH	2
34 9721040008	E-9D9"	E-4	E-RING E-4	4
35 9716060014	t.5/"1j"	M6	PLAIN WASHER M6	2
37 9710050008	A h"	M5	SPRING WASHER M5	1
48 5300 29 317	/N`h"		WASHER	1
49 9660050014	t'. M5		NOT M5	3
50 9672052514	ovh9V11ih	M5X25	HEXAGON BOLT M5X25	2
52 5290 21 522	A9vh"		STUD	1
53 5290 29 313	v\h"		WASHER	1
54 5290 21 410	LA"-		LEVER	1
55 5290 22 110-2	-(D7V7-L	ASSY (OPS)	IMPRESSION ARM ASSY (OPS)	1
56 5290 22 161	)(911)		BUSHING	1
57 9670062008	VVI-VIDI-	M6X20	SOCKET BOLT M6X20	1
59 9660080014	1")F	M8	NUT M8	1
60 90642	Avvh"	p8	TOOTHED LOCK WASHER B8	1
61 5290 22 121	t°)		PIN	1
62 5290 21 313	IAI`N-		LEVER	1
63 5290 21 319	A7°9)9"		SPRING,	1
64 5290 21 314	t°)		PIN	1
65 5290 21 311	9)9		'LINK	1
66 5290 21 312	A9vh"		STUD	1
67 5290 25 527	UD9 (93)3'Y+)		LINK (DECLUTCHING HANDWHEEL)	1
68 5290 21 811	91.)-(F"7""Vh		SOLENOID BRACKET	1
69 5290 21 812	7"5bVFA'\`°-/-		BRACKET SPACER	3
70 5290 21 813	F")-(1.1)9		CYLINDER ON LINK	1

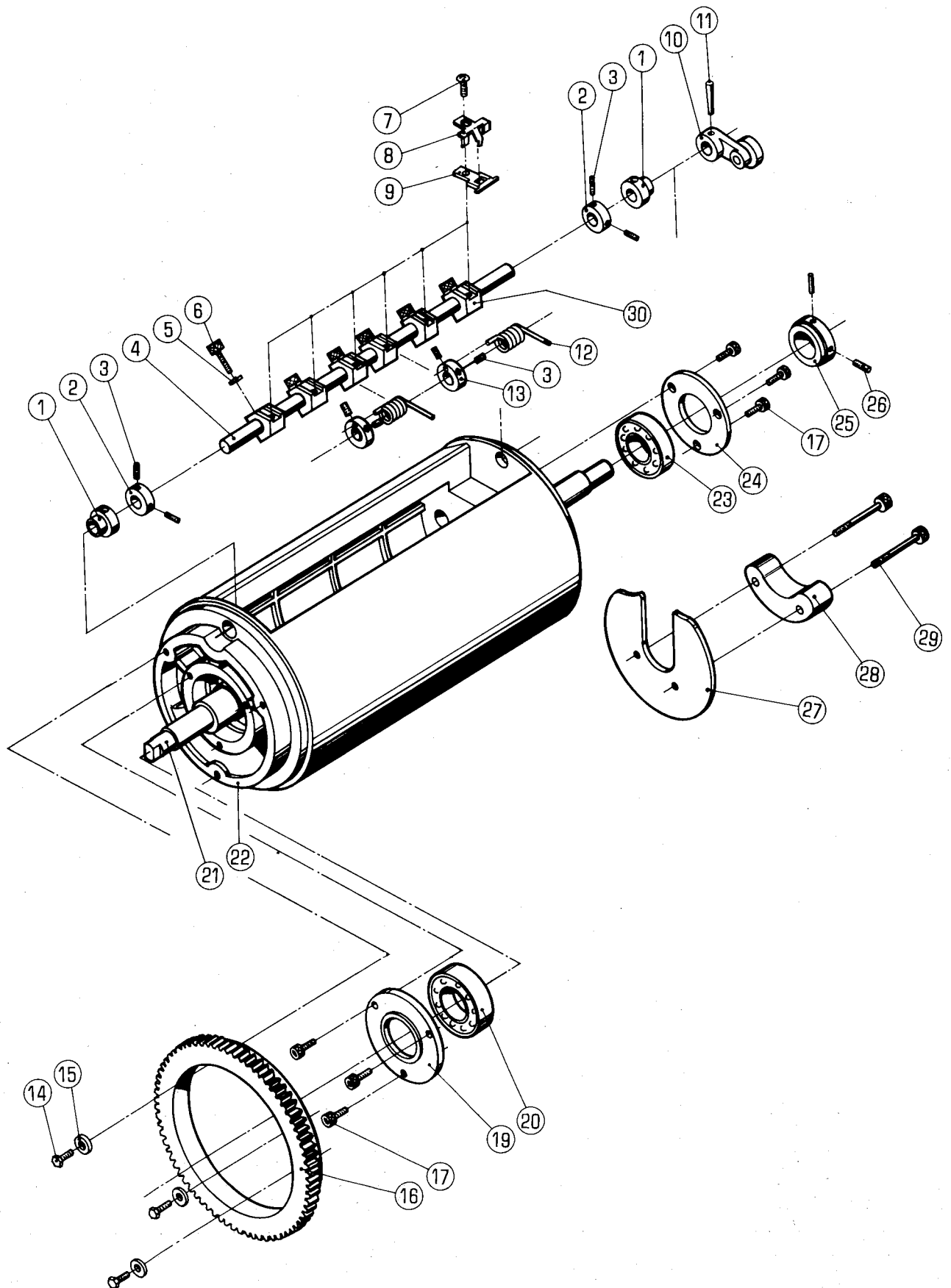
No.	SET Na	Na	MOOMCOMPONENT PARTS	PART NAME	MR Q'ty
71	5290	21	814	9D9VA	LINK BOSS
72	5290	21	815	9)9\$11/9"-	LINK HOLDER
73	5290	21	816	9D9UV—	LINK LEVER
74	5290	21	820		SPRING HOOK
75	5290	21	824	h"r)RA7O9D7"	CYLINDER OFF SPRING
76	5290	21	831	tD/-7""V.F	SENSOR BRACKET
77	5290	21	841	7VfA9VF"	STUD
78	5290	61	822	+DtVA-f"	PROXIMITY SWITCH
79	91710001			SPACER	2
80	9684050508		F D" M5X5'	SET SCREW M5X5	2
81	5300	56	313-1	t ⁰ p	PIN
82	5290	61	730	Vb)IF" (100V)	SOLENOID (100V)
82	5290	61	731	vb1-0-1" (115V)	SOLENOID (115V)
82	5290	61	732	VI)-(F" (230V)	SOLENOID (230V)
83	90628		A1")7°t°) SSP-4	SNAP PIN SSP-4	2
84	9670041008		V"F\$'114- M4X10	SOCKET BOLT M4X10	4
85	9670052008		V5-V1AiNDF M5X20	SOCKET BOLT M5X20	1
86	9670052508		95 ⁹ F,1iNDF M5X25	SOCKET BOLT M5X25	2
87	9642030614		t1"DD" M3X6	SCREW M3X6	2
88	9710040008		A "h" M4	SPRING WASHER M4	4
89	9660040008		tVh M4	NUT M4	4
90	9642052514		t1"D.D" M5X25	SCREW M5X25	2
91	9716050008		t5/"h" M5	PLAIN WASHER M5	1



CYLINDER PRESSURE (NOPS)

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

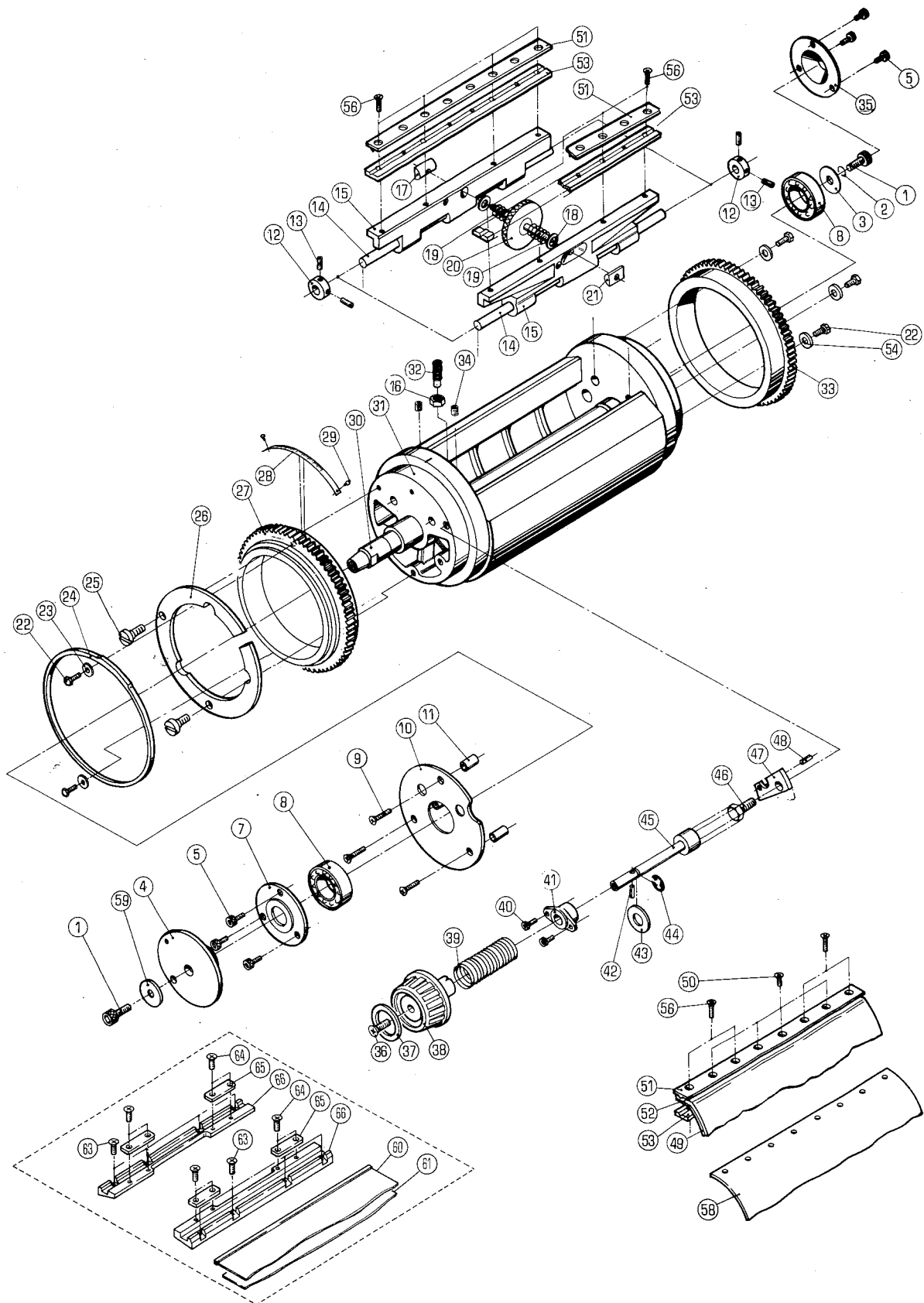
Na	11-1/KEjT No.	UJzt/ MTWCOMPONENT PARTS Na	PART NAME	MR WV
5290 21 610Z	WAJA"— ASSY	CAM LEVER ASSY	1	
5290 22 150Z-2	(DYVY—L ASSY (OPS)	IMPRESSION ARM ASSY (OPS)	1	
5290 22 300-1	1:7"3')t1rD"9 ASSY	IMPRESSION ADJUSTMENT SHAFT	1	
1 5290 22 161	(911,	BUSHING	1	
2 5290 22 150-2	1DT.97—L ASSY (NOPS)	IMPRESSION ARM ASSY (NOPS)	1	
3 5290 22 142	A9Vh"	STUD	1	
4 90721	c09T)D1' AW02	LOCK WASHER AW02	1	
5 90720	c09JVh ANO2	LOCK NUT ANO2	1	
6 5290 22 121	t ⁰ p	PIN	1	
7 9660100014	tVh M10	NUT M10	3	
8 9710100008	A"]"* M10	SPRING WASHER M10	3	
9 90642	AVV)"/]"* B8	TOOTHED LOCK WASHER B8	1	
10 9660080014	tVF M8	NUT M8	1	
11 9662080014	"F M8	NUT M8	2	
12 90711	oVh9tVF M8 2D/	HEXAGON NUT M8 2TYPES	2	
13 5290 22 223	/"h"*	WASHER	2	
14 9670083008	Vh")Fli"lilF M8X30	SOCKET BOLT M8X30	4	
15 5290 22 224	7"c09	BLOCK	2	
16 5290 22 222	A7°9)9"\$11/9"—	SPRING HOLDER	4	
17 5290 22 221	A7°1)9"	SPRING	2	
18 90700	UVJF M8	U—NUT M8	2	
19 9721070008	E-1)9" E-7	E—RING E-7	4	
20 5290 22 210	*D"	SCREW	2	
21 5290 21 622	qD9	LINK	1	
22 9670062008	9 Ft"II'h M6X20	SOCKET BOLT M6X20	1	
24 5290 21 642-2	70° 1D9"	SPRING	1	
25 5290 21 630	DA"—	LEVER	1	
26 5290 21 623-1	t°)	PIN	1	
27 5290 21 610	DA"—	LEVER	1	
28 90640	A)+, /]"* B6	TOOTHED LOCK WASHER B6	1	
29 9660060014	tVF M6	NUT M6	1	
30 5290 21 612	011J	BUSHING	1	
31 5290 29 311	/"h"* 012	WASHER 012	1	
32 9721100008	E-1)9" E-10	E—RING E-10	1	
33 5290 21 621	A9Vh"	STUD	1	
35 5290 22 141	A9Vh"	STUD	1	
36 5290 29 316	/"V*	WASHER	1	
37 9721120008	E-9)9" E-12	E—RING E-12	2	
39 5290 22 430-1	7—L	ARM	1	
40 5300 22 317	70 1) 1,	PLATE	1	
41 5300 22 316-1	Ah'—II,	SCALE	1	
42 9650064014	II)/53*D" M6X40	SCREW M6X40	1	
43 5300 22 313	9"-(1:1) (Y(t"9—)	DIAL (IVORY)	1	
43 5310 22 313	9" f1"lil (90)	DIAL (BLACK)	1	
44 9410301608	A7°'19"b°) 3X16	SPRING PIN 3X16	3	
45 5290 22 314	ht	CAM	1	
46 5290 22 311-1	D1'7F	SHAFT	1	
47 5290 22 315	1:1/3	CAM	1	
48 9410302008	A7° 1)9"t°) 3X20	SPRING PIN 3X20	1	
49 5290 22 320	ti f—li,	WHEEL	1	
50 5290 22 330	V)t	PAWL	1	
51 9710050008	A"*/"h"* M5	SPRING WASHER M5	2	
52 9642051014	t1"D*D" M5X10	SCREW M5X10	2	
53 5290 21 641	A7"JD9"7\9Vh"	SPRING STUD	1	



IMPRESSION CYLINDER

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

NO.	Part	SET	Na	MrPnift/	COMPONENT PARTS	PART NAME	UR
				I, 5			WTY
	5290	23	121Z-1	-(D7°DVD2DEAD9"-		IMPRESSION CYLINDER	1
				1.22			
	5290	23	210	9"IP9A°-D17F	ASSY	GRIPPER SHAFT ASSY	1
				4.10.11			
1	5290	23	234	\$911,		BUSHING	2
2	5290	29	315	h)(h5-		LOCK COLLAR	2
3	9684050508			1-\$D" M5X5		SET SCREW M5X5	8
4	5290	23	211	D171-		SHAFT	1
5	9710060008			A"VP/J" M6		SPRING WASHER M6	6
6	9670062008			V)F4i"IDF M6X20		SOCKET BOLT M6X20	6
7	9652041014			F57DD" M4X10		SCREW M4X10	6
8	5290	23	122	AhVA°-		STOPPER	6
9	5290	23	123	9"9)A°-		GRIPPER	6
10	5290	23	220	DA"-		LEVER	1
11	9411302500			5-A°-t°) 3X25		TAPER PIN 3X25	1
12	5290	23	236	A7°'1)9"		SPRING	2
13	5290	23	235	A7°9)9"\$11,9"-		SPRING HOLDER	2
14	5290	24	127	40' O		BOLT	3
15	5330	23	113	/"h"		WASHER	3
16	5290	23	112	v` t-		GEAR	1
17	9670051001			Vh")F""11/1- M5X10		SOCKET BOLT M5X10	6
19	5290	23	115	iN"7'1)9"/JA"-		COVER	1
20	90210			1"7'1D9" 6206LLBC2P6		BALL BEARING 6206LLBC2P6	1
21	5290	23	114	D17F		SHAFT	1
22	5290	23	121-1	1.7°W)EADD9)9"-		IMPRESSION CYLINDER	1
23	90209			1"7'1D9" 6205LLBC2P6		BEARING 6205LLBC2P6	1
24	5290	23	116-1	1"YUD9"bA"-		COVER	1
25	5290	23	117	hihi-		LOCK COLLAR	1
26	9684060608			1-\$ D" M6X6		SET SCREW M6X6	2
27	5290	23	312	9"99A°-hL		GRIPPER CAM	1
28	5290	23	311	w—I-		SPACER	1
29	9670064508			V5*VF\$"11,h M6X45		SOCKET BOLT M6X45	2
30	5290	23	231	9"9VA°-9"-f		GRIPPER BASE	6

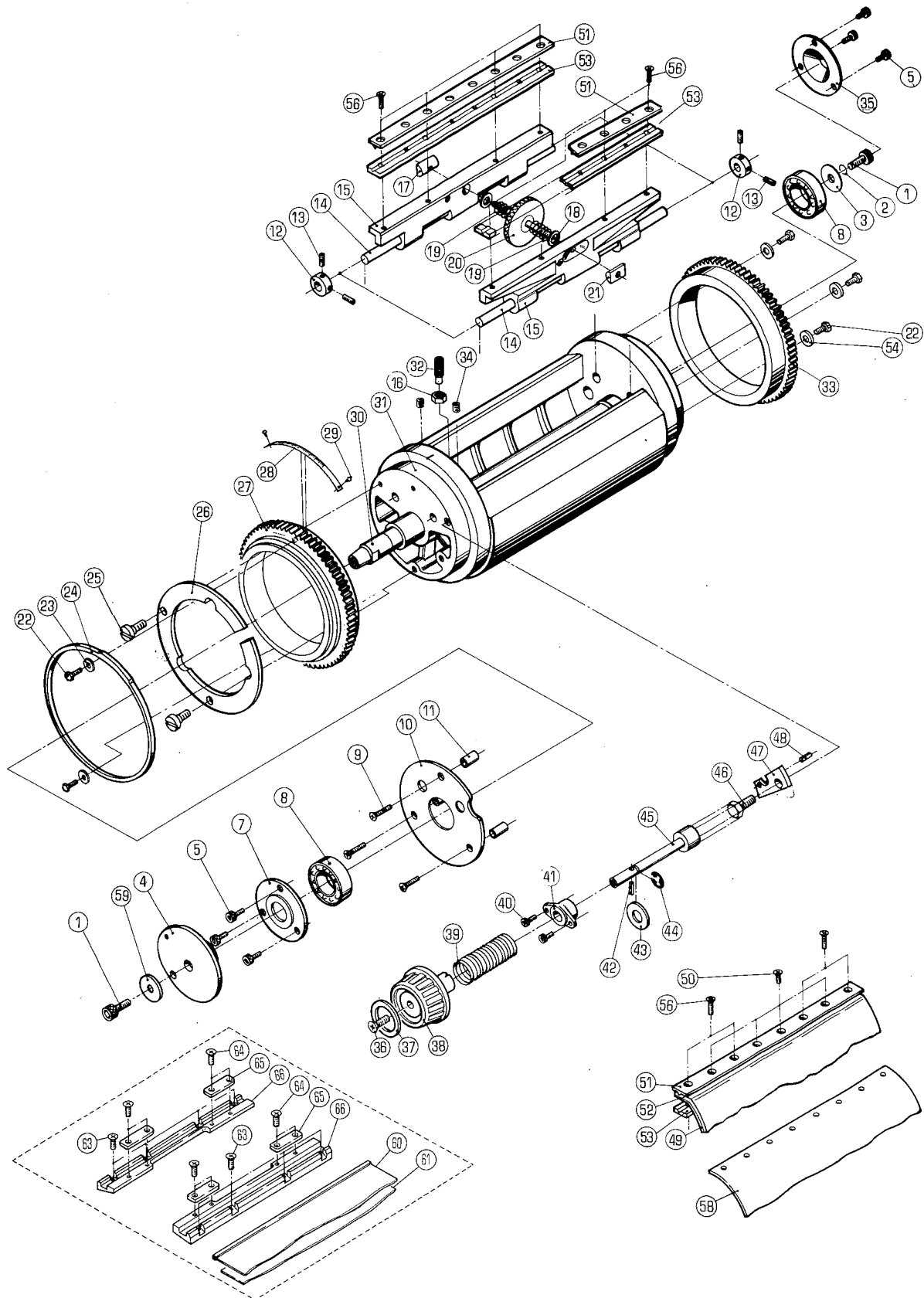


BLANKET CYLINDER (S TYPE)
(RYOBI 2700/CD, ITEK 950/CPD)

*q—onattillaTittatUTMkoht-Trit3ZUr<Aftl,N.
 when ordering items marked *, indicate the set number
 because they are available only as a set.

Na	- 71-t'4/sET No.	SAZA/ WiltWCOMPONENT PARTS	PART NAME	UR Q'ty
5270	24 100	7"5DI-DIJD9"-ASSY	BLANKET CYLINDER ASSY	1
		93-t" 2700S	RYOBI 2.700S,ITEK 950S	
		16,30-32		
5290	24 310	1i"AD.7) ASSY	BOX WRENCH ASSY	1
		39,41-45		
5300	24 230	7"57) 1- 95D7" ASSY	BLANKET CLAMP ASSY	1
		50,51,53,56		
5310	24 200-1	9109tIA-7"5)Vh\$10"-	QUICK SET BLANKET HOLDER ASSY	1
		63-66		
1	9670081608	M8X16	SOCKET BOLT M8X16	2
2	9710080008	A" h" M8	SPRING WASHER M8	1
3	5290 24 126	9VDt-	WASHER	1
4	5290 24 123	hL	CAM	1
5	9670061208	vJhfi"l bh M6X12	SOCKET BOLT M6X12	6
7	5290 24 124	1"7'1)9"i3v-	BEARING COVER	1
8	90208	t"-w\"7'1D9" 6205VV	BALL BEARING 6205VV	2
9	9648052014	IiDD" M5X20	SCREW M5X20	3
10	5290 24 117	hA"-	COVER	1
11	5290 24 118	h5-	COLLAR	3
12	5290 29 315	1-)th5-	LOCK COLLAR	4
13	9684050508	F D" M5X5	SET SCREW M5X5	8
14	5290 24 211	DV7h	SHAFT	2
15	5290 24 212		HOLDER	2
16	9660080014	)F M8	NUT M8	
17	5290 24 252	j")h	NUT	1
18	5290 29 313	1"13"	WASHER	2
19	5290 24 251	A7°'17)9"	SPRING	2
20	5290 24 240	'97E-1	KNOB	1
21	5290 24 253		NUT	1
22	5290 24 127	13"11,1-	BOLT	5
23	5290 24 275	1"13"	WASHER	2
24	5290 24 114	hL	CAM	1
25	5290 24 274	tOr)	PIN	2
26	5290 24 272		RING	1
27	5290 24 112	+ "t-	GEAR	1
28	5270 24 113	A-11)A"D (MM)	SCALE (MM)	1
29	90730	A°-h-t"Br) 1.6X5	RIVET 1.6X5	2
30	5290 24 121		SHAFT	1
31	5270 24 111	7"57) FD9)9"-	BLANKET CYLINDER	1
		93-t" 2700S	RYOBI 2700S,ITEK 950S	
32	9686082508	F)t D" M8X25	SET SCREW M8X25	1
33	5290 23 112		GEAR	1
34	9684060608	ts)t D" M6X6	SET SCREW M6X6	2
35	5290 24 125		BEARING COVER	1
36	9650064014	7\$15DD" M6X40	SCREW M6X40	
37	5300 22 317	70 D-F	PLATE	1
38	5310 24 314	v7a (90)	KNOB (BLACK)	1
39	5290 24 312	A7°9)9"	SPRING	1
40	9670051608	M5X16	SOCKET BOLT M5X16	2
41	5290 24 320	10"Y2A\$10"-	HOUSING	1
42	9410302008	A7°U)9"t°) 3X20	SPRING PIN 3X20	1
43	5290 29 311	I"b" 012	WASHER 012	1
44	9721100008	E-9)9" E-10	E-RING E-10	1
45	5290 24 313	t0")9ADD	BOX WRENCH	
46	5290 24 116		BOLT	1
47	5290 24 273	7"c02	BLOCK	1
48	9410402008	A7'UD9"t°) 4X20	SPRING PIN 4X20	1
49	5270 24 273	7)9"-7"5) h T=0.60	UNDER BLANKET (T=0.60)	1
50	5290 24 233	7"5)5.' "F D"	BLANKET FIXING SCREW	8

No.	titl	/SET /PART	No Na	up. n/ f	/COMPONENT PARTS	PART NAME Na	MR q'ty
51	5300	24	232	95)7'		CLAMP	2
52	5270	24	272	1'-V-7"5)5'Vh	(T=1.9)	OVER BLANKET (T=1.9)	1
53	5290	24	231-2	95)7 ⁰		UNDER PLATE	2
54	5330	23	113			WASHER	3
56	5290	24	234	7'5D5'VhF D'		BLANKET FIXING SCREW	8
58	5270	24	268	PUNV97"5)5'VF	1=2.5	PUN-TYPE BLANKET (1=2.5)	1
				93-t" 2700S		RYOBI 2700S.ITEK 950S	
59	5340	24	122	9VDt-		WASHER	1
60	5270	24	276	2-VY9tVh 7"57, F		QUICK SET OVER BLANKET (1=1.9)	1
61	5270	24	277	9-fV9t)F 7)9".-7"5)5'TF		QUICK SET UNDER BLANKET	2
63	9648051014			M5X10		SCREW M5X10	8
64	9648040814			153D" M4X8		SCREW M4X8	8
65	5310	24	236	95)7'		CLAMP	4
66	5310	24	235-1	25)7° (305MM)		CLAMP (305MM)	2

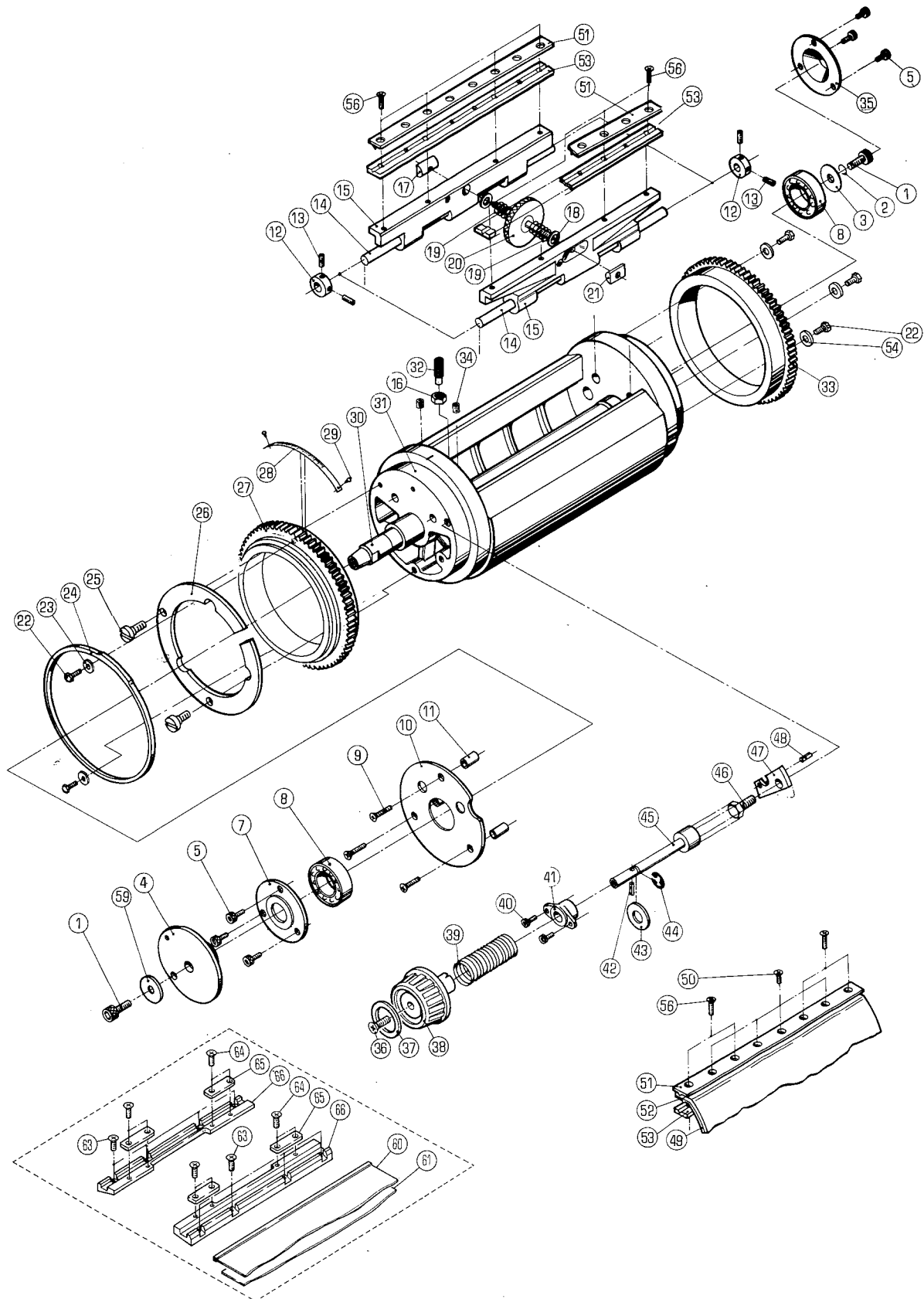


BLANKET CYLINDER (B TYPE)
(RYOBI 2700/CD,ITEK 950/CPD)

3/v- OnaltilligTlitiALZttA.OT, 714NTit5CGZ< 1N.
 when ordering items marked * indicate the set number
 because they are available only as a set.

Part No	Part Name	MR
5276 24 100	7"5 JD9"- ASSY	1
	93-t" 2700B	
	16,30-32	
5290 24 310	li"V9ADD ASSY	1
	39,41-45	
5300 24 230	7"5DVI. 95)7° ASSY	1
	50,51,53,56	
5310 24 200-1	910)9tVF7"5:ph".9F*11/9"-	1
	63-66	
1 9670081608	9 F1iNDF M8X16	2
2 9710080008	A h" M8	1
3 5290 24 126	9VD1'-	1
4 5290 24 123	hL	1
5 9670061208	95 Vh\$NDF M6X12	6
7 5290 24 124	1"7[JD9"hA"-	1
8 90208	40N-WY9)9" 6205VV	2
9 9648052014	#53D" M5X20	3
10 5290 24 117	hA"-	1
11 5290 24 118	hi-	3
12 5290 29 315	f.)475-	4
13 9684050508	F)J4D" M5X5	8
14 5290 24 211	D17F	2
15 5290 24 212	*JO"-	2
16 9660080014	J")F M8	1
17 5290 24 252	tVF	1
18 5290 29 313	/""h"	2
19 5290 24 251	A7° '17)9"	2
20 5290 24 240	V7:-	1
21 5290 24 253	V9F	1
22 5290 24 127	VJDF	3
23 5290 24 275	I""h"	2
24 5290 24 114	hL	1
25 5290 24 274	t°>	2
26 5290 24 272	7"D-49)9"	1
27 5290 24 112	"t.-	1
28 5270 24 113	A5 -Ibil") (MM)	1
28 5290 24 113	Ah -11JA") (-.))	1
29 90730	A°-h-t"2') 1.6X5	2
30 5290 24 121	D17F	1
31 5276 24 111	7"5)"FDIJD9"-	1
	13-t" 2700B	
	RYOBI 2700B,ITEK 950B	
32 9686082508	h)(D" M8X25	1
33 5290 23 112	+""h-	1
34 9684060608	h)t D" M6X6	2
35 5290 24 125	1"79)9"hA"-	1
36 9650064014	711)/53 D" M6X40	1
37 5300 22 317	7°D-F	1
38 5300 24 314	'Y71 (Y-W9-)	1
38 5310 24 314	V7.77: (90)	1
39 5290 24 312	A7° '1)9"	1
40 9670051608	95'A-li"10- M5X16	2
41 5290 24 320	VV9A400"-	1
42 9410302008	A7°97)9"t°) 3X20	1
43 5290 29 311	/""h""* 012	1
44 9721100008	E-9)9" E-10	1
45 5290 24 313	VV97DD5.	1
46 5290 24 116	VW-	1
47 5290 24 273	7"c09	1
48 9410402008	77° '1)9""t°) 4X20	1

-t ₇ ht-9./SET T _h '4/ PART Na	ONIZA/ + a-/COMPONENT PARTS Na	ART NAME	MR Q'ty
49 5276 24 265-2	7°573:V97)9"—D—F	PLASTIC UNDER SHEET	1
49 5276 24 273	7)9"—7"57 9F 1=0.60	UNDER BLANKET (1=0.60)	
50 5290 24 233	7"5)5 F)(*D"	BLANKET FIXING SCREW	8
51 5300 24 232	95)7°	CLAMP	2
52 5270 24 262	PUNh"97"5DVF T=1.65	PUN-TYPE BLANKET (1=1.65)	1
52 5270 24 272	t—A"—7"57)Vf (T=1.9)	OVER BLANKET (T=1.9)	1
53 5290 24 231-2	95)7°	UNDER PLATE	2
54 5330 23 113	/""h"	WASHER	3
56 5290 24 234	7"57,5 VhF D"	BLANKET FIXING SCREW	8
58 5276 24 262	PUN/3"97"5Dh"Vh T=2.5	PUN-TYPE BLANKET (T=2.5)	1
	93-t" 2700B	RYOBI 2700B,ITEK 950B	
59 5340 24 122		WASHER	1
60 5270 24 276	9-09t'A- 7"5)1.	QUICK SET OVER BLANKET (1=1.9)	1
61 5270 24 277	9-1"1VF Y "-7"57)Vh	QUICK SET UNDER BLANKET	1
63 9648051014	/57E)" M5X10	SCREW M5X10	8
64 9648040814	/53,D" M4X8	SCREW M4X8	8
65 5310 24 236	95)7°	CLAMP	4
66 5310 24 235-1	95)7° (305MM)	CLAMP (305MM)	2



BLANKET CYLINDER (G TYPE)
(RYOBI 2700/CD,ITEK 950/CPD)

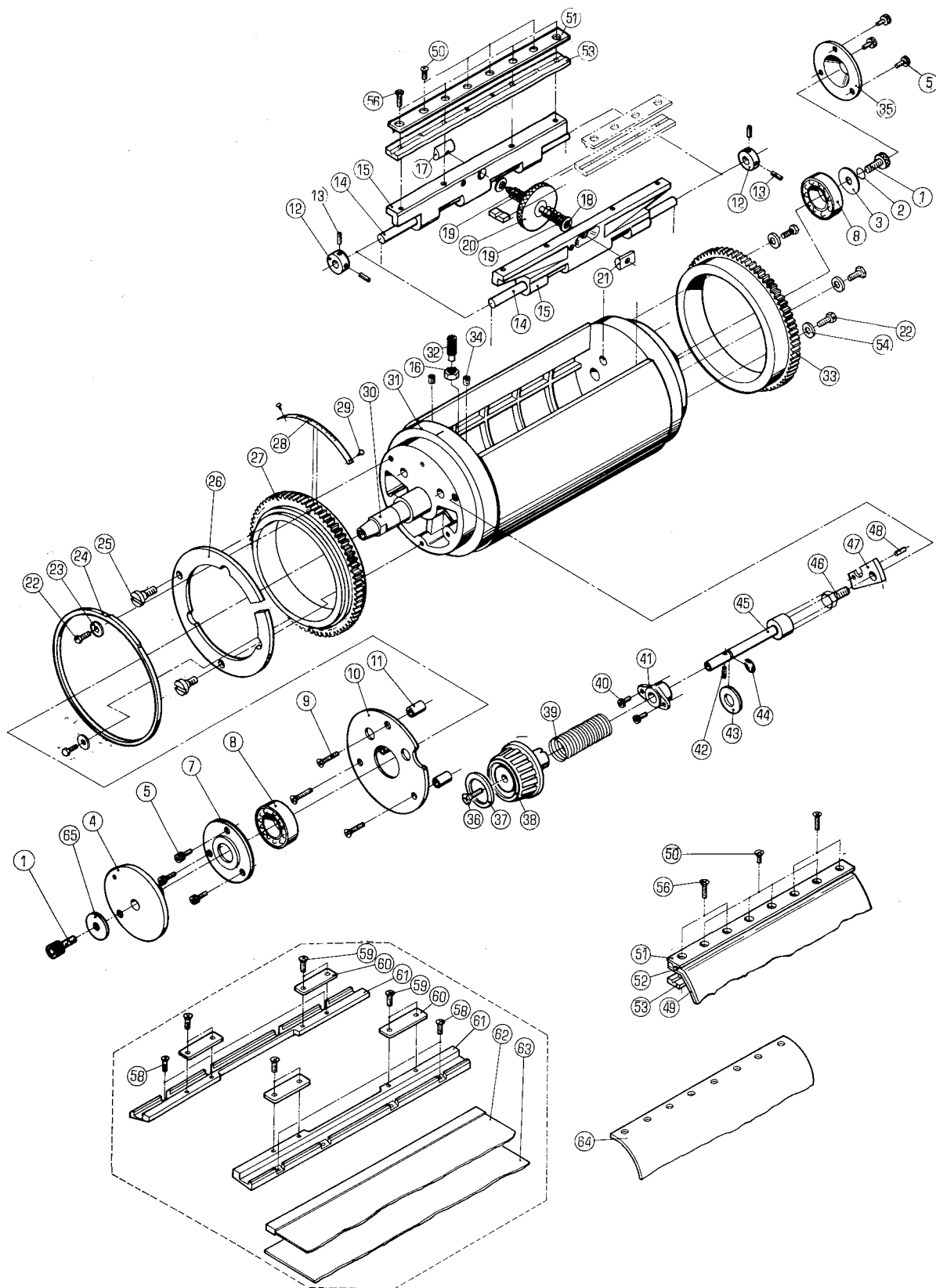
 when ordering items marked * ,indicate the set number
 because they are available only as a set.

Na	ART NAME	MR
Wty		
5275 24 100-1	7"5D FD 1)9"— ASSY 13—t" 2700G 16,30-32	1
5290 24 310	7LiD3 ASSY 39,41-45	1
5300 24 230	7"5D F 95)7 ASSY 50,51,53,56	1
5310 24 200-1	9 9V9F7"5D5 VF7M9%`— 63-66	1
1 9670081608	V F7N"lbh M8X16	2
2 9710080008	A"*")" M8	1
3 5290 24 126	T.977.1V—	1
4 5290 24 123	hL	1
5 9670061208	Vh'9F7N"1bh M6X12	6
7 5290 24 124	\"?Ir.)9"h1"—	1
8 90208	V-11)1"7 1)D9" 6205VV	2
9 9648052014	/5D.D" M5X20	3
10 5290 24 117	hV—	1
11 5290 24 118	135—	3
12 5290 29 315	F.Ah5—	4
13 9684050508	F E)% M5X5	8
14 5290 24 211	DV7F	2
15 5290 24 212	till/9"—	2
16 9660080014	19[. M8	1
17 5290 24 252	J")h	1
18 5290 29 313	/` ,3"	2
19 5290 24 251	A7°q7,2"	2
20 5290 24 240	v7a	1
21 5290 24 253	tVF	1
22 5290 24 127	VW'	5
23 5290 24 275	P/P%	2
24 5290 24 114	W.	1
25 5290 24 274	c0 p	2
26 5290 24 272	7"D- 1:)9"	1
27 5290 24 112	+ "t—	1
28 5270 24 113	A5-1IJA") (MM)	1
29 90730	1 0 -1j—t"2') 1.6X5	2
30 5290 24 121	Erh7h	1
31 5275 24 111-1	7"5:9FDIJD9"— U3—t" 2700G	1
32 9686082508	F D" M8X25	1
33 5290 23 112	+ "V—	1
34 9684060608	h)(F)" M6X6	2
35 5290 24 125	1"Y 1)p9"bA"—	1
36 9650064014	711)15D D" M6X40	1
37 5300 22 317	7°L'—I-	1
38 5310 24 314	Vqai (90)	1
39 5290 24 312	A7°Up9"	1
40 9670051608	Vh"VF40`10- M5X16	2
41 5290 24 320	W")9A\$11)9"—	1
42 9410302008	70° 1)9)t°) 3X20	1
43 5290 29 311	V`h" 012	1
44 9721100008	E—qp9" E-10	1
45 5290 24 313	VV9ADD	1
46 5290 24 116	VW'	1
47 5290 24 273	T`c09	1
48 9410402008	A7° 1)9)t°D 4X20	1
49 5276 24 273	7)9"-7"57) 1 T=0.60	1
50 5290 24 233	7"57, Fh,t*D"	8

tiLANKt1 LYLINUt< 1b ITrt)
 (RYOBI 2700/CD.ITEK 950/CPD)

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

NO	9 / SET NO.	ffil	ilSBVIF / gA&91	COMPONENT PARTS	PART NAME	Na	WO
51	5300	24	232	95)7°	CLAMP		2
52	5270	24	272	t- '-7"5)r h (1=1.9)	OVER BLANKET (1=1.9)		1
53	5290	24	231-2	952)7°	UNDER PLATE		2
54	5330	23	113	#")1"	WASHER		3
56	5290	24	234	7'5)hVFI D'	BLANKET FIXING SCREW		8
59	5340	24	122	r)' Dt-	WASHER		1
60	5270	24	276	9-(V91VF 7"5.1)5T1-	QUICK SET OVER BLANKET (T=1.9)		1
61	5270	24	277	9-0)9tVF 7)9"-7"5")5)F	QUICK SET UNDER BLANKET		1
63	9648051014			#53D" M5X10	SCREW M5X10		8
64	9648040814			#53D" M4X8	SCREW M4X8		8
65	5310	24	236	95)7°	CLAMP		4
66	5310	24	235-1	25)7° (305MM)	CLAMP (305MM)		2



1 * 1 t-g N. 1.0
BLANKET CYLINDER
(RYOBI 2800/CD,ITEK 960/CPD)

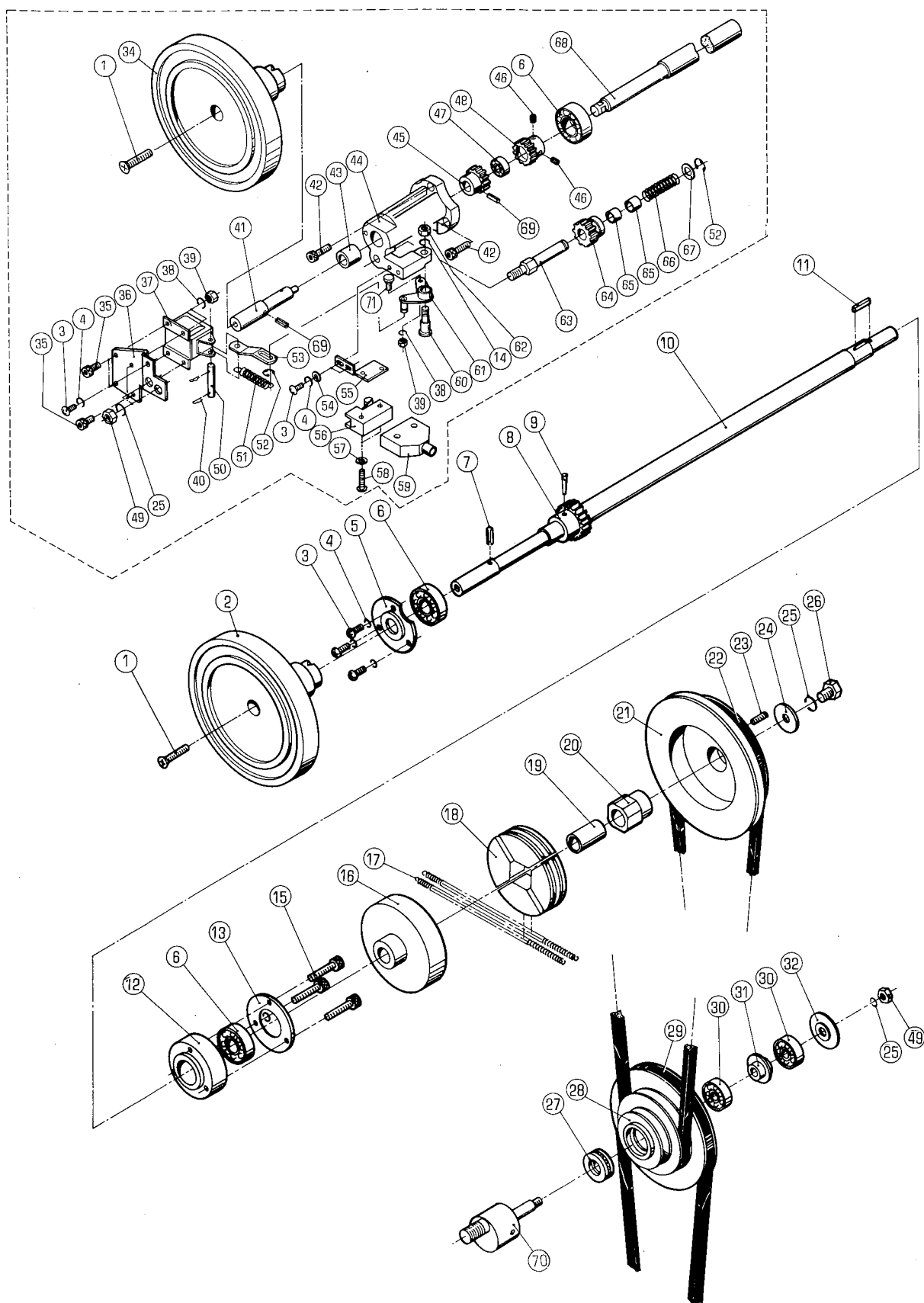
when ordering items marked * ,indicate .the set number
because they are available only as a set.

№	T			BAVt/ Z	COMPONENT PARTS	ART NAME	UR WtY
5290	24	100-2	7'5)5"VFDIJD9'-	ASSY	BLANKET CYLINDER ASSY	1	
			16,30-32				
5290	24	310	7' 9AbD3	ASSY	BOX WRENCH ASSY	1	
			39,41-45				
5300	24	230	7"5)5"Vh 95D7°	ASSY	BLANKET CLAMP ASSY	1	
			50,51,53,56				
5310	24	200-1	911V9tVF7"5D°F*11/9"-		QUICK SET BLANKET HOLDER ASSY	1	
			58-61				
1	9670081608		V7'F7N"11)F	M8X16	SOCKET BOLT M8X16	2	
2	9710080008		A"VI"h"	M8	SPRING WASHER M8	2	
3	5290	24 126	9VDI'-		WASHER	1	
4	5290	24 123	hi,		CAM	1	
5	9670061208		V Fli"ilit-	M6X12	SOCKET BOLT M6X12	6	
7	5290	24 124	'\7'1)9"1jA"-		BEARING COVER	1	
8	90208		V-11,1"YUD9'	6205VV	BALL BEARING 6205VV	2	
9	9648052014		/5DD"	M5X20	SCREW M5X20	3	
10	5290	24 117	hA"-		COVER	1	
11	5290	24 118	h5-		COLLAR	3	
12	5290	29 315	F;(135-		LOCK COLLAR	4	
13	9684050508		I' D"	M5X5	SET SCREW M5X5	8	
14	5290	24 211	Dt7F		SHAFT	2	
15	5290	24 212	\$11,9'-		HOLDER	2	
16	9660080014		tVF M8		NUT M8	1	
17	5290	24 252	tVF		NUT	1	
18	5290	29 313	/ "h"		WASHER	2	
19	5290	24 251	A7° 1)9"		SPRING	2	
20	5290	24 240	'97::		KNOB	1	
21	5290	24 253	tVF		NUT	1	
22	5290	24 127	VILIF		BOLT	5	
23	5290	24 275	I" h"		WASHER	2	
24	5290	24 114	hL		CAM	1	
25	5290	24 274	Lo D		PIN	2	
26	5290	24 272	7"b-4 1)9"		RING	1	
27	5290	24 112	+ "1'.		GEAR	1	
28	5270	24 113	A5-IDA"D (MM)		SCALE (MM)	1	
28	5290	24 113	A5-11)1") (-f)f)		SCALE PLATE (INCH)	1	
29	90730		A'-1-L"31)	1.6X5	RIVET 1.6X5	2	
30	5290	24 121	D'h7F		SHAFT	1	
31	5290	24 111-1	7"5),VFDUD9"-		BLANKET CYLINDER	1	
32	9686082508		h)1 D"	M8X25	SET SCREW M8X25	1	
33	5290	23 112	+ "t-		GEAR	1	
34	9684060608		h)t D"	M6X6	SET SCREW M6X6	2	
35	5290	24 125	1"YUD9" hA"-		BEARING COVER	1	
36	9650064014		71DI5D*D"	M6X40	SCREW M6X40	1	
37	5300	22 317	7° b m F		PLATE	1	
38	5300	24 314	vza (7-fvu-)		KNOB (IVORY)	1	
38	5310	24 314	v7a (90)		KNOB (BLACK)	1	
39	5290	24 312	AT'UD9"		SPRING	1	
40	9670051608		Vh Vh\$NUF	M5X16	SOCKET BOLT M5X16	2	
41	5290	24 320	iti"V9A*11/9'-		HOUSING	1	
42	9410302008		A7° 1)9"L'D	3X20	SPRING PIN 3X20	1	
43	5290	29 311	I" h"	012	WASHER 012	1	
44	9721100008		E-Up9"	E-10	E-RING E-10	1	
45	5290	24 313	70")9AbDf		BOX WRENCH	1	
46	5290	24 116	VIL/F		BOLT	1	
47	5290	24 273	7"0V9		BLOCK	1	
48	9410402008		77° 1)9"1'D	4X20	SPRING PIN 4X20	1	
49	5290	24 283	7)9"-7"5)1·	(T=0.6)	UNDER BLANKET (T=0.6)	1	
49	5296	24 265-2	7° 57\ f7YD9"-D-F		PLASTIC UNDER SHEET	1	

I BLANKET CYLINDER
 (RYOBI 2800/CD,ITEK 960/CPD) 1

A-r—s/wiipbuw-rpqm/Li4-OVAULaxu/vv_L, 11 7r.ar Lir.A.L.L\7,:d'o.
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W	PART	Na	inAVFx/ tgal	/COMPONENT	PARTS	PART NAME No.	UR Wty
50	5290	24	233	7"57)5vhF	D"	BLANKET FIXING SCREW	8
51	5300	24	232	95)7'		CLAMP	2
52	5290	24	282	4-A"-7"5ph	(T=1.9)	OVER BLANKET (1=1.9)	1
52	5296	24	264	PUN/3"97"5p	h	PUN-TYPE BLANKET (T=1.65)	1
53	5290	24	231-2	95)7 ⁰		UNDER PLATE	2
54	5330	23	113	4,"h"		WASHER	3
56	5290	24	234	7"5D	Fh D"	BLANKET FIXING SCREW	8
58	9648051014			15D :)"	M5X10	SCREW M5X10	8
59	9648040814			15DD"	M4X8	SCREW M4X8	8
60	5310	24	236	95)7°		CLAMP	4
61	5310	24	235-1	95)7 ⁰	(305MM)	CLAMP (305MM)	2
62	5290	24	286	9-0)91v1-	t-v-7"5)5)1-	QUICK SET OVER BLANKET (1=1.9)	1
63	5290	24	287	9-(91TF 7)9"	-7"5D5VF	QUICK SET UNDER BLANKET	1
64	5296	24	262	PUNV97"5")1-		PUN-TYPE BLANKET (1=2.5)	1
65	5340	24	122	1r)D1*-		WASHER	1



DRIVE

*v-8A11-08ClittfUTtq110T, tvl-t,rtOn,r<tZtt,N.
when ordering items marked*, indicate the set number
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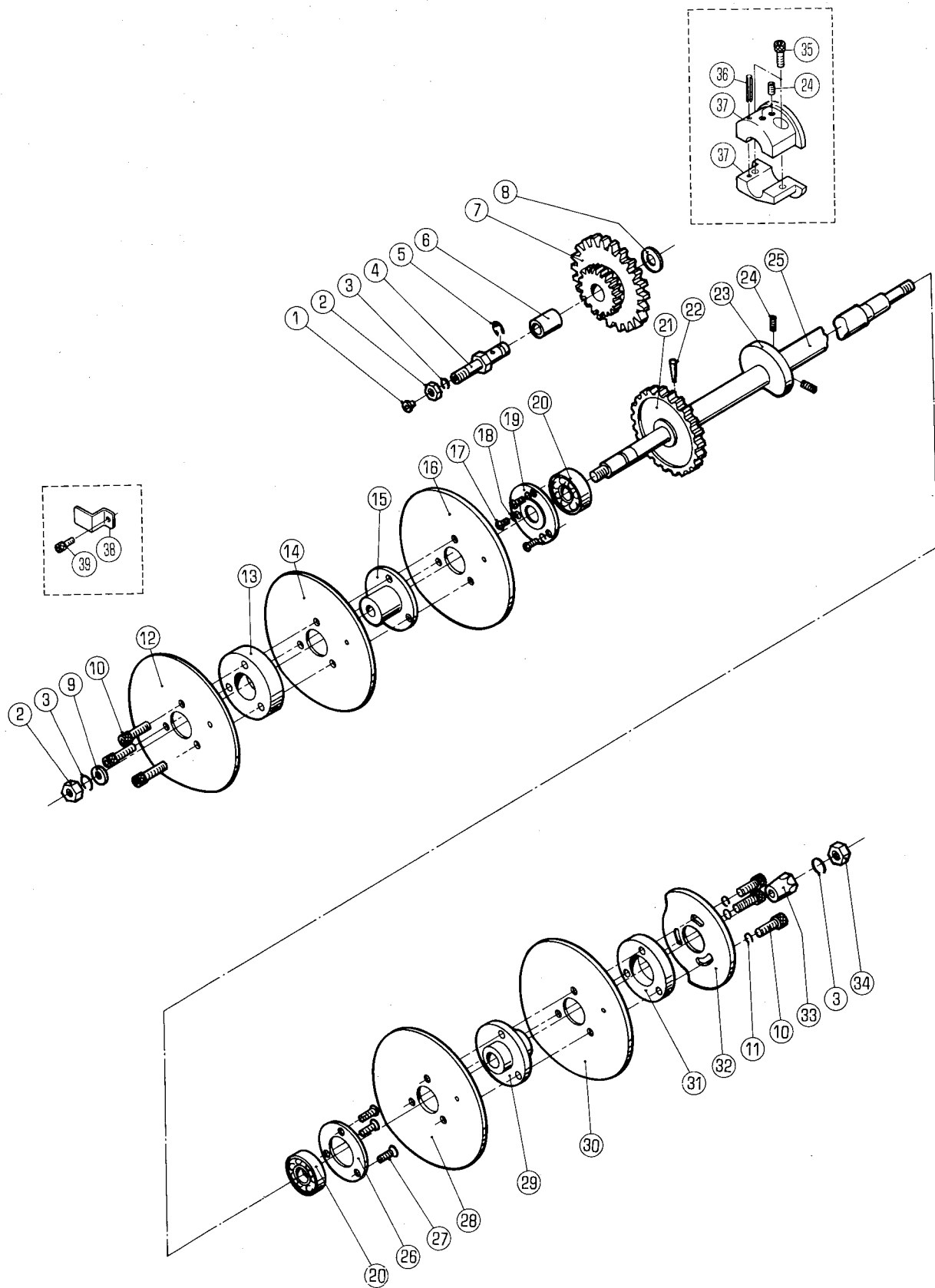
Na	-t7),t'a/SET Na 613 t'4/ PART No.	nAzt/ Rats4/COMPONENT PARTS	PART NAME	iI Qtr
	5290 25 110	" "9 ASSY	DRIVE SHAFT ASSY	1
		8-10		
	5290 25 210	5""DF\.,7°-1- ASSY	DRIVE PULLEY ASSY	1
		20,21,23		
	5290 25 502Z	7"51-	BRACKET	1
		5"1(95VID2"A)F"1i.f-11,	DECLUTCHING HANDWHEEL	
		43,44		
	5290 25 505Z	t"t- ASSY	GEAR ASSY	1
		5""(95")9"ADF"t-f-11)	DECLUTCHING HANDWHEEL	
		64,65		
1	5290 22 318		SCREW	1
2	5306 25 116-2	ADF"*1-11) (")	HANDWHEEL (BROWN)	
2	5310 25 116-2	ADF"t1(-11, (90)	HANDWHEEL (BLACK)	1
3	9642051014	t1"3*D" M5X10	SCREW M5X10	3
4	9710050008	A "h" M5	SPRING WASHER M5	3
5	5290 25 115	1"YUD9"tA"-	BEARING COVER	1
6	90207	'N"YUD9" 6203LLB	BEARING 6203LLB	2
7	9410402508	A7° 12)9"t°D 4X25	SPRING PIN 4X25	1
8	5330 25 112-1	5*)"F""+"1-	DRIVE GEAR	2
9	9411502500	7-11°-t°) 5X25	TAPER PIN 5X25	1
10	5290 25 111-1	5"":)F""D"2	DRIVE SHAFT	
11	90900	t- 5X5X16	KEY 5X5X16	
12	5290 25 113		BEARING HOLDER	
13	5290 25 114	1"79)9"bA"-	BEARING COVER	
14	9710060008	A"Vf"h" M6	SPRING WASHER M6	
15	9670063008	95")Ft"10- M6X30	SOCKET BOLT M6X30	3
16	5290 25 211	95"/M"-	CLUTCH COVER	1
17	5290 25 213	A7° 1D9"	SPRING	2
18	5290 25 212	7"O"	BLOCK	
19	5290 25 216	h5-	COLLAR	1
*	20 5290 25 215	t"A	BOSS	1
*	21 5290 25 214	95Vf7°-q-	CLUTCH PULLEY	
22	90100	w\"10 A-30	V-BELT A-30	
23	9684050508	F,()" M5X5	SET SCREW M5X5	2
24	5290 24 126	7VDt-	WASHER	1
25	9710080008	M8	SPRING WASHER M8	4
26	9672081614	oV/39\$"lbh M8X16	HEXAGON BOLT M8X16	
27	90220	A57F1"YUD9" 51103	THRUST BEARING 51103	1
28	5290 25 312	/p9"D7°-1- (60HZ)	THREE STAGE PULLEY (60HZ)	1
28	5290 25 313	/7)9"D7°-U- (50HZ)	THREE STAGE PULLEY (50HZ)	1
29	90103	1/1"144- A-40	V-BELT A-40	1
		50HZ	50HZ	
29	90104	v1"10- A-41	V-BELT A-41	
		60HZ	60HZ	
30	90206	ih"-11,1"7JD2" 6201ZZ	BALL BEARING 6201ZZ	2
31	5290 25 314	/35-	COLLAR	
32	5290 25 315	1"YUD9"bA"-	BEARING COVER	
34	5290 25 507-2	ADF"t-f-II)	HANDWHEEL	1
		T""(25")2"ADF"t-f-lb	DECLUTCHING HANDWHEEL	
34	5296 25 507-1	A)h"t-f-11) (7"5))	HANDWHEEL (BROWN)	
		5"1'95VID9"ADF"All-lb	DECLUTCHING HANDWHEEL	
35	9670041008	9 Ft"lbh M4X10	SOCKET BOLT M4X10	4
		T""(95 9"ADF"t-f-11,	DECLUTCHING HANDWHEEL	
36	5290 25 525	7"55•VF	BRACKET	1
		T"195 D9"A:if"t-(-11)	DECLUTCHING HANDWHEEL	
37	97633	Vbi-f h"	SOLENOID	1
		T" f95)1)9"Aph"1-f-	DECLUTCHING HANDWHEEL	
38	9710040008	M4	SPRING WASHER M4	5
		5""195')fD9"Aph"t-f-li)	DECLUTCHING HANDWHEEL	

No.	1-V4 / S E T Na t SV PART Na	MNA4/ aA*4 / COMPONENT PARTS Na	PART NAME	Q'ty
39	9660040014	tVh M4	NUT M4	5
		5"(25'.9f)9"A:)F"\$f-11J	DECLUTCHING HANDWHEEL	
40	90628	AJ".97° t'D 55P-4	SNAP PIN SSP-4	2
		T""05'.93)9"ADF"\$1-11,	DECLUTCHING HANDWHEEL	
41	5290 25 506-1	D1'7F	SHAFT	1
		• 95VfD9"ADF"iti f—Ili	DECLUTCHING HANDWHEEL	
42	9670052008	9 FlINDF M5X20	SOCKET BOLT M5X20	3
		5"195V3D9'ADF"1i1-1D	DECLUTCHING HANDWHEEL	
43	5290 21 612	)(911,	BUSHING	1
		5 5VfD9"ADF"\$f—Ili	DECLUTCHING HANDWHEEL	
44	5290 25 502	Z'55 Vt.	BRACKET	1
		95VID9'ADF"iti (-11)	DECLUTCHING HANDWHEEL	
45	5290 25 504-1	4"1—	GEAR	1
		T"195Vf.)9"ADF"	DECLUTCHING HANDWHEEL	
46	9684060608	h)(:7)" M6X6	SET SCREW M6X6	2
		• 5V3)2"ADF"1 1-1D	DECLUTCHING HANDWHEEL	
47	90308	t"—IVN'YUD9" 606ZZ	BALL BEARING 606ZZ	1
		7 5Vfp9"ADF"\$1-11,	DECLUTCHING HANDWHEEL	
48	5290 25 503		GEAR	1
		5195V3.)9"A)F"iti f—ID	DECLUTCHING HANDWHEEL	
49	9660080014	tVh M8	NUT M8	3
		5"-195Vf)9"ADF"iti f—Ib	DECLUTCHING HANDWHEEL	
50	5290 25 524-1	to P	PIN	1
		Y"195V37,9'A)1"71i1-11,	DECLUTCHING HANDWHEEL	
51	5290 25 523		SPRING	1
		• 95"D9"ADF"iti f-11)	DECLUTCHING HANDWHEEL	
52	9721070008	E-97)9" E-7	E —RING E-7	2
		5"195')ID9"ADF"\$11-11)	DECLUTCHING HANDWHEEL	
53	5290 25 522	UD9	LINK	1
			DECLUTCHING HANDWHEEL	
54	9716050014	t5/"b" M5	PLAIN WASHER M5	2
		5""(95Vfp9"ADh"\$r-11/	DECLUTCHING HANDWHEEL	
55	5290 25 526	Z"55 VF	BRACKET	1
		95")9"ADF"\$(-11,	DECLUTCHING HANDWHEEL	
56	95110	A-OT A-20 GV22B	SWITCH A-20 GV22B	
		5 5f)9"ADF"*-1-11,	DECLUTCHING HANDWHEEL	
57	9716040014	t5 1 " M4	PLAIN WASHER M4	2
		• 95")9'ADF"\$1-11)	DECLUTCHING HANDWHEEL	
58	9642042514	11"3,D" M4X25	SCREW M4X25	2
		T'1953:0"ADF"\$1-11/	DECLUTCHING HANDWHEEL	
59	95115		SWITCH COVER	1
		• 95V3D9"ADF"\$(-11)	DECLUTCHING HANDWHEEL	
60	5290 25 521		STUD	1
		• 95VTD9"1\DF"\$(-11,	DECLUTCHING HANDWHEEL	
61	5290 25 510-1	IA"—	LEVER	1
		T" (95VID9"ADF -11)	DECLUTCHING HANDWHEEL	
62	9660060014	tVh M6	NUT M6	1
		• 95"D9"ADF"iti1'—Ili	DECLUTCHING HANDWHEEL	
63	5290 25 508	A9VF"	STUD	1
		T" (95VfD9"ADF"iti1-14	DECLUTCHING HANDWHEEL	
64	5290 25 505	+ "t—	GEAR	1
		T" 05VfD9"ADF"\$1-11)	DECLUTCHING HANDWHEEL	
65	90247	7"W)2. MB1010DU	BUSHING MB1010DU	2
		5"195")9"ADF"\$1-11)	DECLUTCHING HANDWHEEL	
66	5290 25 509	A7° 1)9"	SPRING	1
		7""(95VfD9"ADF't/-11,	DECLUTCHING HANDWHEEL	
67	5290 29 312		WASHER	1
		5"05VID9"ADF"\$(-11,	DECLUTCHING HANDWHEEL	

DRIVE

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

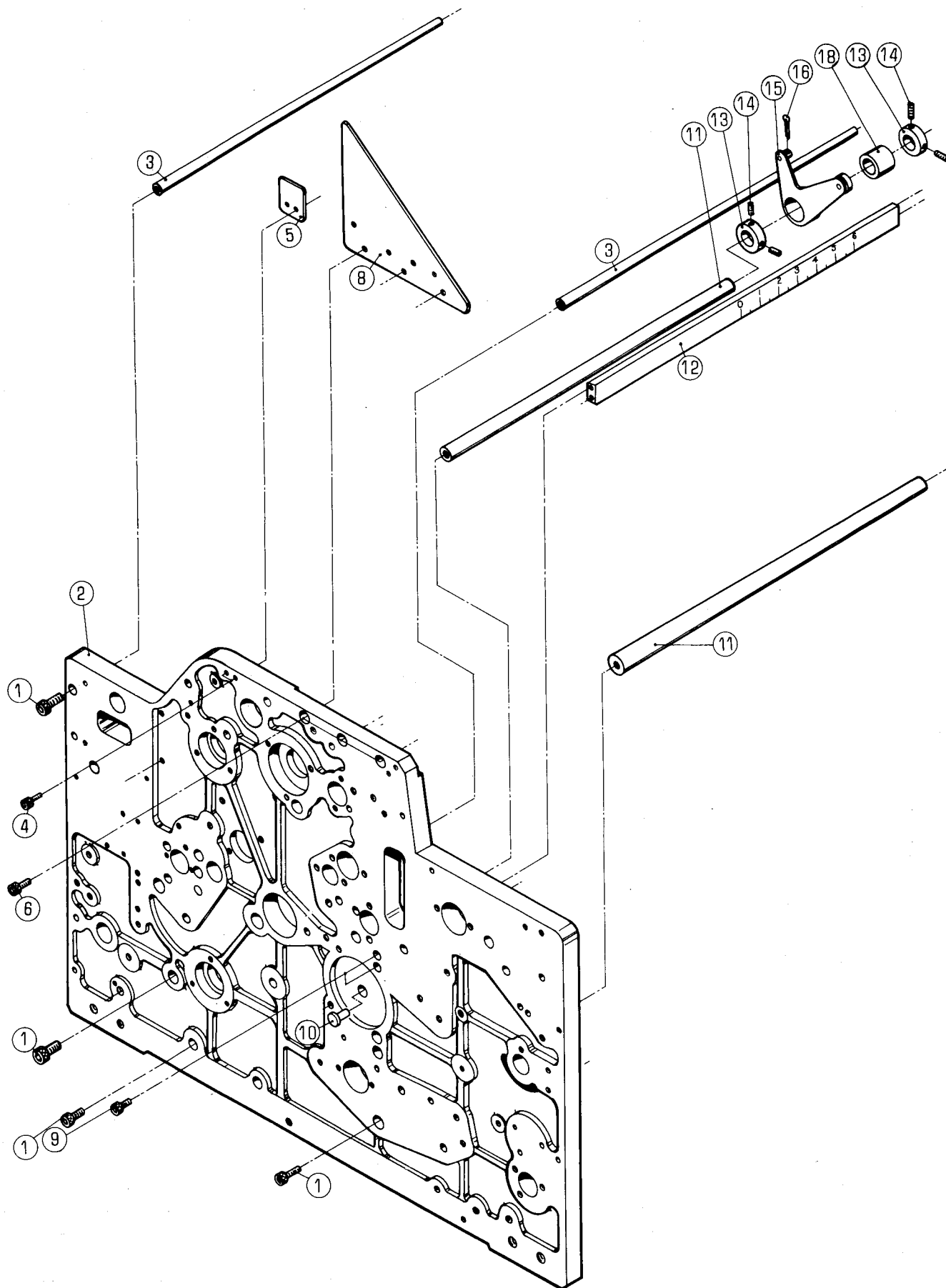
No.	tv ez	t t	/SET 91	N PART Na	fgAt91	COMPONENT PARTS	Na	PART NAME	Q'ty
68	5290	25	501-1		"Dh"')D"9			DRIVE SHAFT	1
					T"05"D9"ADF"741-I			DECLUTCHING HANDWHEEL	
69	9410402008				A7"1)2"t") 4X20			SPRING PIN 4X20	1
					T"05VD9"1DF"*1-11,			DECLUTCHING HANDWHEEL	
70	5290	25	311		A9VF"			STUD	1
71	5290	25	512		t0 p			PIN	1
					"*(95 D9"ADF"741(-I			DECLUTCHING HANDWHEEL	



CAM SHAFT

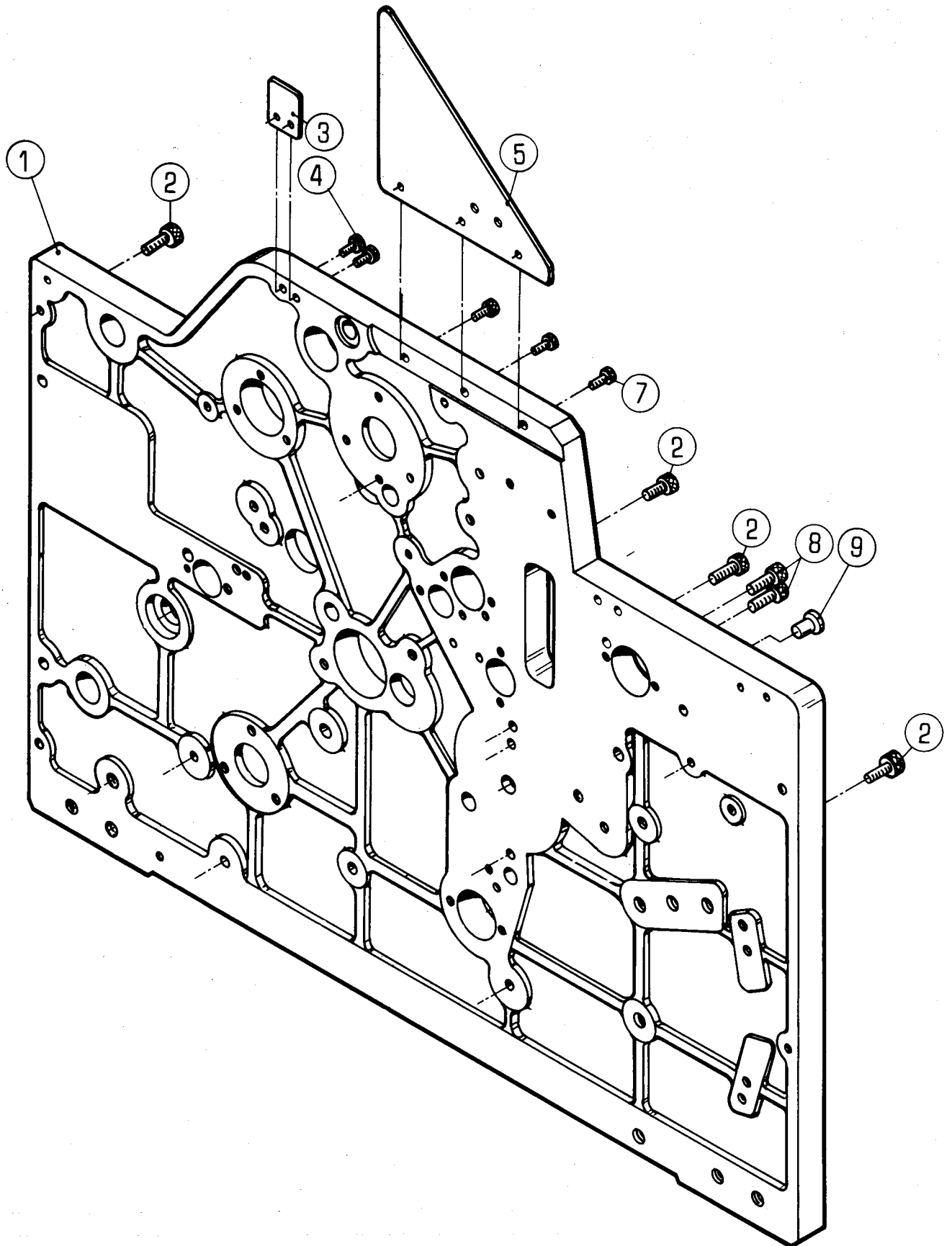
7.-. 011,KAUJIIATUWALT 11,0-C,-t-ihT-Weit3n.r< 10.
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	t _{g3}	t ₉₁	/SET PART	No. No.	SAVt/ Rat	/COMPONENT PARTS	PART NAME	MR Wt. y
	5290	26	111Z				DOUBLE GEAR	1
					6.7			
	5290	26	120-1		hLf9"9	ASSY	CAM SHAFT ASSY	1
					21.22.25			
1	91250				41103'97°	1/4"	OIL CUP 1/4"	1
2	9660100014				t'yF	M10	NUT M10	2
3	9710100008				A"VPh"	M10	SPRING WASHER M10	3
4	5290	26	113				STUD	1
5	9721100008				E-qp7"	E-10	E-RING E-10	1
6	5290	26	112		) (911,		BUSHING	1
7	5290	26	111				GEAR	1
8	5290	29	311		/")j"	012	WASHER 012	1
9	9716100014				t51"h"	M10	PLAIN WASHER M10	1
10	9670063508				vh'91-*Nb	M6X35	SOCKET BOLT M6X35	6
11	9716060014				t5V`h"*	M6	PLAIN WASHER M6	3
12	5290	26	223		hL		CAM	1
13	5290	26	222		h5-		COLLAR	1
14	5290	26	224		hL		CAM	1
15	5290	26	221		\$11,9`N-		HOLDER	1
16	5290	26	225-1		hL		CAM	1
17	9642051014				1\"319"	M5X10	SCREW M5X10	3
18	9710050008				A"V/"h"	M5	SPRING WASHER M5	3
19	5290	25	115		1`"1)9"hA"-		BEARING COVER	1
20	90207				1"79D9"	6203LLB	BEARING 6203LLB	2
21	5290	26	122-1				CAM GEAR	1
22	9411503200				7-A ⁰ -t ⁰ >	5X32	TAPER PIN 5X32	1
23	5290	26	123		hL		CAM	1
24	9684060608				ts\$D"	M6X6	SET SCREW M6X6	2
25	5290	26	121-1		hLD"9		CAM SHAFT	1
26	5290	26	124				BEARING COVER	1
27	9648051014				153 D`N	M5X10	SCREW M5X10	3
28	5290	26	214		hL		CAM	1
29	5290	26	211		\$10"-		HOLDER	1
30	5290	26	215		1313		CAM	
31	5290	26	212		h5-		COLLAR	1
32	5290	26	216		hL		CAM	1
33	5290	26	213		) (911,		BUSHING	
34	90710				oV1)9tVF	M10 t9"9	HEXAGON NUT M10 (LEFT)	
35	9670061608					M6X16	SOCKET BOLT M6X16	2
36	9410403208				A7°1)9"t°)	4X32	SPRING PIN 4X32	
37	5290	26	125		W(DhL		CAM	
38	5290	21	832		tD/-hL		SENSOR CAM	
39	9670064008				V 40"11,h	M6X40	SOCKET BOLT M6X40	



*7--- OUBUI#ATUtIOUT OT,-U 7 1-1-g-TtUCUT<kto.
when ordering items marked * ,indicate the set number
because they are available only as a set.

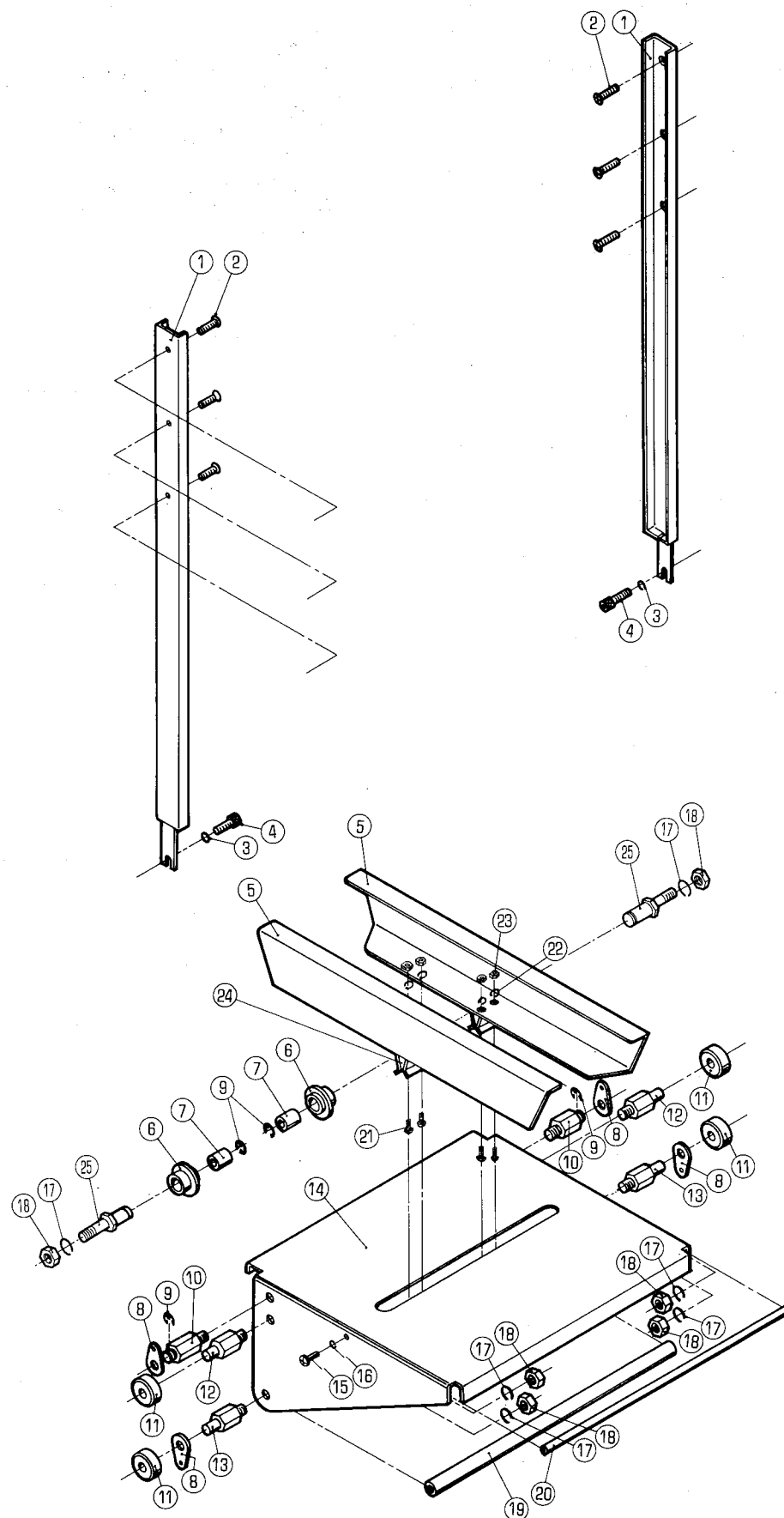
NO.	'kV/	MT	No	Na	fi	COMPONENT PARTS	NAME	1511k
								Ctry
	5290	29	111	Z-2	*D7Lp-L3	MAIN	FRAME	
					2,10			
1	9670081608				V"FiVii/F M8X16	SOCKET	BOLT M8X16	4
2	5290	29	111	-2	7D-L	FRAME		1
3	5290	29	233		AT-	STAY		2
4	9670061608				Vh VhiliNbF M6X16	SOCKET	BOLT M6X16	2
5	5290	29	114			GUIDE		1
6	9670061208				V F7N"Jbh M6X12	SOCKET	BOLT M6X12	3
8	5290	29	113	-3	7L'-L	FRAME		1
9	9670052008				V7')F\$Nbh M5X20	SOCKET	BOLT M5X20	2
10	5290	29	115			BUSHING		1
11	5290	29	232			STAY		2
12	5270	32	410		("i'j)	STAY (MM)		1
12	5290	32	410		('fpf1	STAY (INCH)		
13	5290	29	314			LOCK COLLAR		2
14	9684050508				h\$*D" M5X5	SET SCREW M5X5		4
15	5290	44	130		1)11"-	LEVER		1
16	90630				At"°t'D SSP-8	SNAP PIN SSP-8		1
18	5290	33	214		\$911,	BUSHING		1



MAIN FRAME (NOPS)

*7- 0g,FalilitATUVOIL OT,tvf.S-g.Ttt5a..C<ktto.
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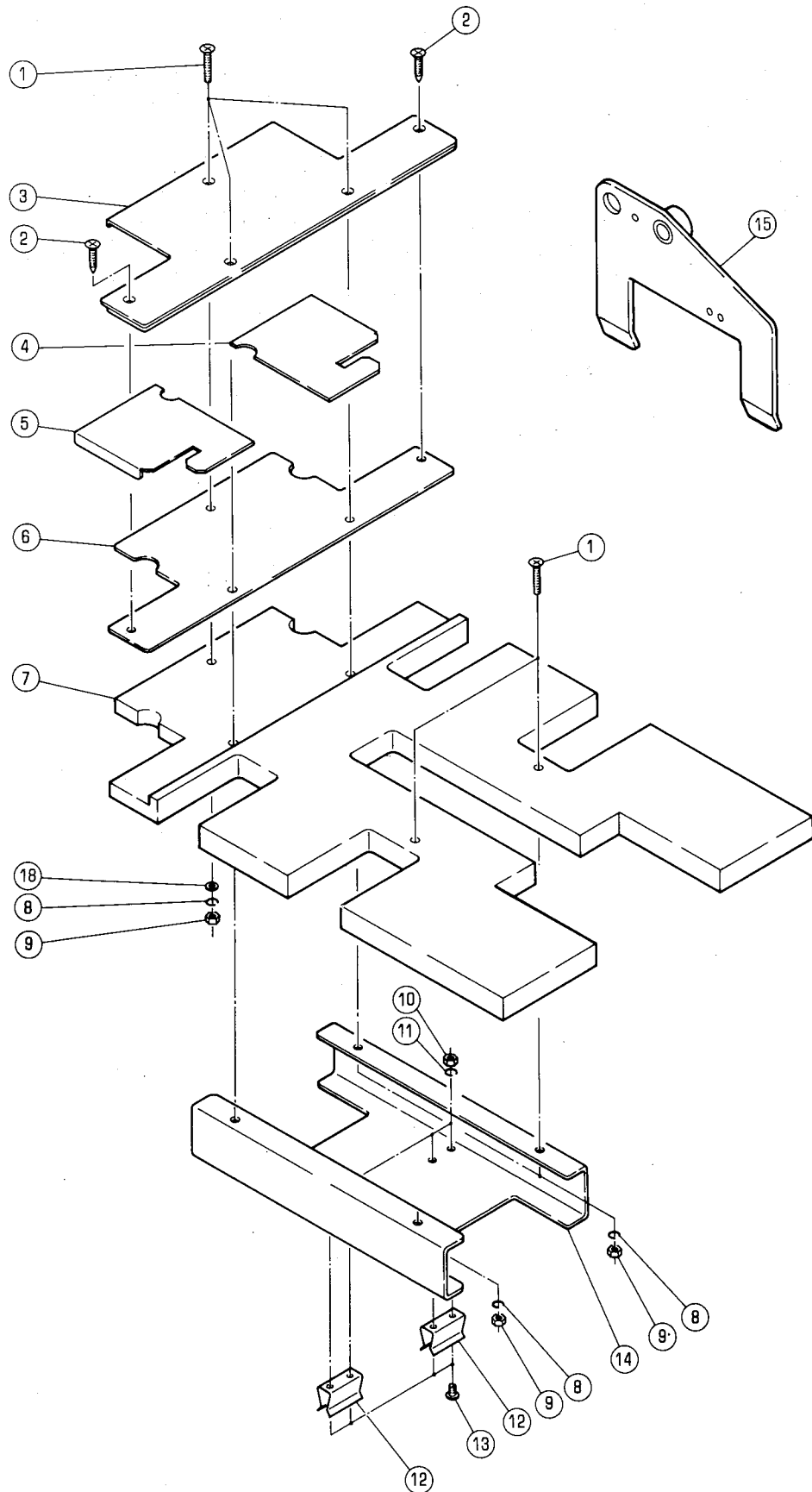
Na	-t71-f59 tik t, /	SET PART	Na Na	suAni f3Dh /	COMPONENT	PARTS	Na	ART NAME	Q'ty
	5290	29	112Z-2	VA7b-L				MAIN FRAME	1
				1,9					
1	5290	29	112-2	7b-L				FRAME	1
2	9670081608			9	1"V11,1"	M8X16		SOCKET BOLT M8X16	4
3	5290	29	114					GUIDE	1
4	9670062508					M6X25		SOCKET BOLT M6X25	2
5	5290	29	113-3	7b-L,				FRAME	1
7	9670061208			9	Fin"lids	M6X12		SOCKET BOLT M6X12	3
8	9670052008			95"vh7ti"11/1-		M5X20		SOCKET BOLT M5X20	2
9	5290	29	115	) (911,				BUSHING	1



FEED TABLE

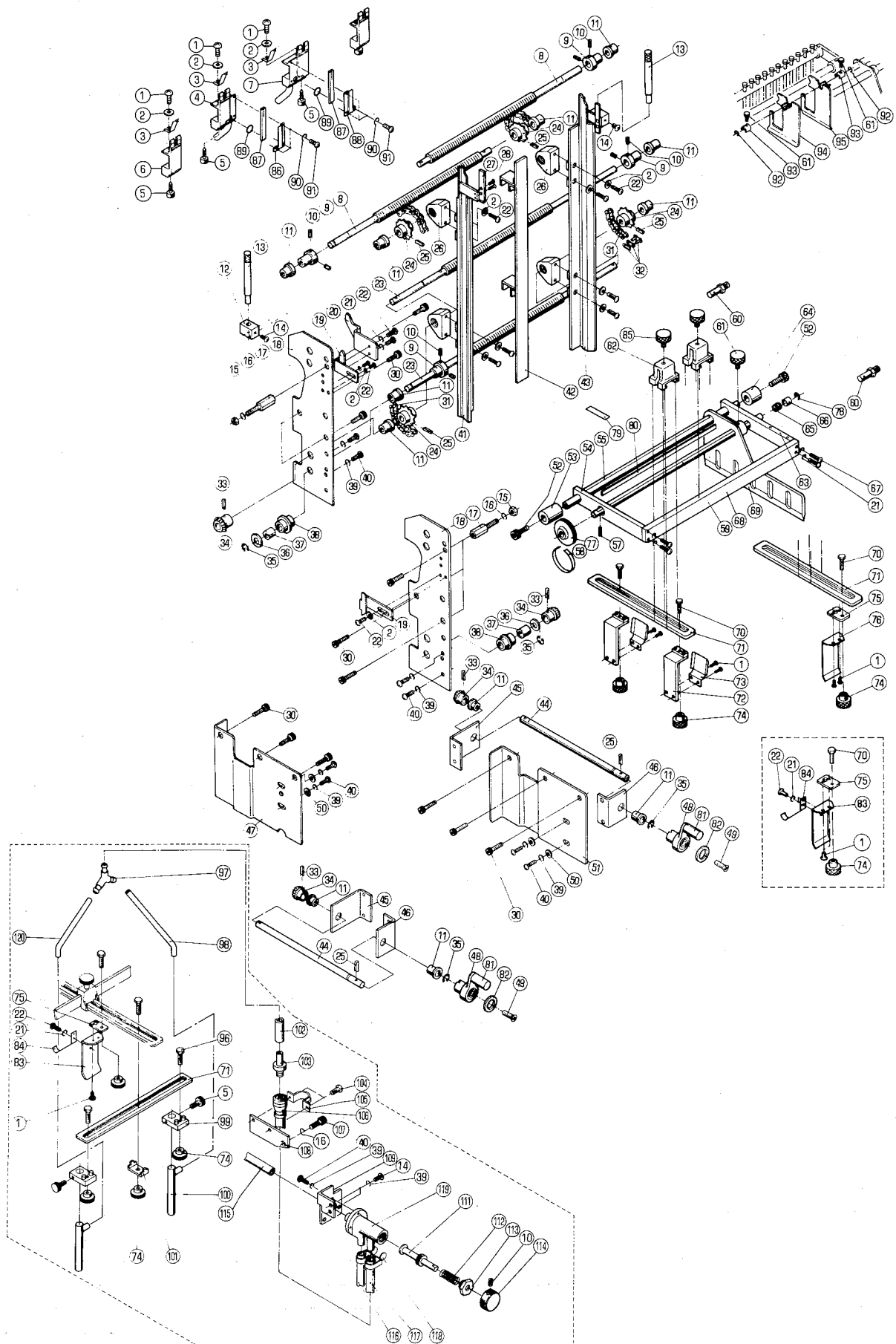
*'-opmai2ioazittigwrtrt.u./OT,-tvl-t-9-CitL-C<ktto.
 when ordering items marked *, indicate the set number
 because they are available only as a set.

Na	Q1311-3/MT ^{Na} Na	grivCOMPONENT PARTS	PART NAME	MR
			Na	WV
	5290 31 213Z	*-1-11, ASSY	WHEEL ASSY	2
		6.7		
	5296 31 120-2	T-7"110vh (7-010NU-)	TABLE FOOT ASSY (IVORY)	2
		5.21-24		
	5310 31 120-1	T-7"110vh (9o)	TABLE FOOT ASSY (BLACK)	2
		5.21-24		
1	5290 31 211	1)-11,	RAIL	2
2	9648051014	/5D 5" M5X10	SCREW M5X10	6
3	9716060014	t5 " M6	PLAIN WASHER M6	2
4	9670061208	vh vFit F M6X12	SOCKET BOLT M6X12	2
5	5296 31 121-2	T-7"147VF (7-0h"q-)	TABLE FOOT (IVORY)	2
5	5310 31 121-1	T-7"11,7V1- (9o)	TABLE FOOT (BLACK)	2
6	5290 31 213	t-(-11,	WHEEL	2
7	5290 31 214	)t9I1,	BUSHING	2
8	5290 31 116	1)9	LINK	4
9	9721070008	E-1)9" E-7	E-RING E-7	4
10	5290 31 113	A9VF"	STUD	2
11	5290 31 117	0-5-	ROLLER	4
12	5290 31 114	A9vh"	STUD	2
13	5290 31 115	A9VF"	STUD	2
14	5296 31 111-2	5-7"11, (7-fti"9-)	TABLE (IVORY)	1
14	5310 31 111-1	5-7"11, (90)	TABLE (BLACK)	1
15	9642051014	11"Th=)" M5X10	SCREW M5X10	1
16	9710050008	/1"v/"h" M5	SPRING WASHER M5	1
17	9710080008	M"v,"h" M8	SPRING WASHER M8	6
18	9660080014	tVF M8	NUT M8	6
19	5290 31 112	AT-	STAY	1
20	5290 31 118-1	AT-	STAY	1
21	9642030614	t'N"DD" M3X6	SCREW M3X6	4
22	9710030008	n"v1"1J" M3	SPRING WASHER M3	4
23	9660030014	tVF M3	NUT M3	4
24	5290 31 122	D5 f1t9"	FIXING PLATE	2
25	5290 31 212	A9vh"	STUD	2



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*7^ OSA ItiROCCatigtt/e /v.1)C, 't i` *g'Cit3ZUT <
when ordering items marked * indicate the set number
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Na	fttNe.t	SET	No. Na	661, #/	COMPONENT PARTS	PART NAME	R, wty'
		---	PART				
	5341	31	510	A /	1r)D9"-f ASSY	PAPER TABLE ASSY	1
				1-14,18			
1	9648042514			/57D"	M4X25	SCREW M4X25	5
2	91319007			19*D'4.1X16		WOOD SCREW 4.1X16	2
3	5341	31	512	7°D-F		PLATE	1
4	5341	31	514	7°D-F		PLATE	1
5	5341	31	515	7°D-F		PLATE	1
6	5341	31	513	7°D-1-		PLATE	1
7	5341	31	511	V-F"		BOARD	1
8	9710040014			A"VP` t"	M4	SPRING WASHER M4	5
9	9660040014			J"A' M4		NUT M4	5
10	9660030014			tVh. M3		NUT M3	4
11	9710030014			A'v f"h"	M3	SPRING WASHER M3	4
12	5290	31	122	Dt-fht9"		FIXING PLATE	2
13	9642030614			tY`DE)"	M3X6	SCREW M3X6	4
14	5341	31	516	TA'		FOOT	1
15	5341	32	140-1	700,-(1-"1-f		MICRO SIDEWAY	1
18	9716040014			t5/"13"	M4	PLAIN WASHER M4	1



PAPER GUIDE

*7—DBAULTigTUtigU t;qkOZ,-tv1-1-q.Ta3ZUT<P,:tto.
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Na	Alnn	uTNciNo.	+ 32 / COMPONENT	PARTS	Na	NAME	MIA 0'ty
5290	32	420-1	tD9-7moY-(OPS)	ASSY		CENTER BLOWER (OPS) ASSY	1
			4.86.87.89-91				
5290	32	430-1	t'9-7"07-(NOPS)	ASSY		CENTER BLOWER (NOPS) ASSY	1
			7,87-91				
5290	83	300-1	9 1"cy-')3			BACK BLOWER	1
			1 15 10,14.16.21,22.39.40.71.74,75.83,84,96-109				
			.111-120				
5290	84	300	h-Fmahm/F"	ASSY		CARD GUIDE ASSY	1
			61.92-95				
5290	84	660	AmV9hm1F"			BACK GUIDE	1
			1,21.22.75,83,84				
5300	32	560	A992-	ASSY		SCREW ASSY	2
			23-25,33,34				
5300	32	564Z	7"5hvF.	ASSY		BRACKET ASSY	2
			11.45				
5300	32	570	A912-	ASSY		SCREW ASSY	2
			8,24,25				
5300	32	573Z	0-7-	ASSY		ROLLER ASSY	2
			37,38				
5300	32	575Z	7m"VF	ASSY		BRACKET ASSY	2
			11,46				
5300	32	580	4"1'-D17F	ASSY		GEAR SHAFT ASSY	2
			33,34,44				
1	9642040414		t1"34D"	M4X4		SCREW M4X4	14
2	9716040014		t5/m1jm4	M4		PLAIN WASHER M4	16
3	5290 32 451		D-FtA°D-9-			SHEET SEPARATOR	4
4	5290 32 429		tD9-7moY-			SENER BLOWER	1
5	91316004		',4D"	5X27		KNOB 5X27	6
6	5290 32 440-1		7m5TVF			BRACKET	2
7	5290 32 439		tp9-7"07-			SENER BLOWER	1
8	5300 32 567		4D"			SCREW	2
9	5300 32 572		15-			COLLAR	4
10	9684050508		F\$Dm	M5X5		SET SCREW M5X5	9
11	5300 32 568		7mVD2			BUSHING	12
12	5290 32 532-1		7moV9			BLOCK	2
13	5290 32 533-2		//Fm7moY-			SIDE BLOWER	2
14	9642051614		11mD*D"	M5X16		SCREW M5X16	7
15	9660080014		tVF	M8		NUT M8	6
16	9710080008		1\m4/mhm4	M8		SPRING WASHER M8	7
17	5300 32 565		A9VF"			STUD	6
18	5310 32 561		7L-L3			FRAME	2
19	5300 32 563					GUIDE	2
20	5300 32 562					GUIDE	1
21	9710040008		Am4/mhm4	M4		SPRING WASHER M4	10
22	9642040814		t 34Dm	M4X8		SCREW M4X8	18
23	5300 32 566		4D"			SCREW	2
24	5300 32 571		A7°c0'VF			SPROCKET	4
25	9410302008		A7°U)9"t°)	3X20		SPRING PIN 3X20	6
26	5300 32 569		7m5,VF			BRACKET	4
27	5290 32 531					GUIDE	2
28	9648041014		15D4Dm	M4X10		SCREW M4X10	4
30	9670061208		Vh'VF1imIDF	M6X12		SOCKET BOLT M6X12	12
31	90804		RS25	83P		CHAIN RS25 83P	2
32	90852		Dm2/DFIJD9	RS25		JOINT LINK RS25	2
33	9410301608		A7°1)9"t°)	3)(16		SPRING PIN 3X16	4
34	5300 32 574		V 1,			GEAR	4
35	9721070008		E-97/9"	E-7		E-RING E-7	4
36	5290 29 312					WASHER	2
37	5300 58 144					BUSHING	2

i PAPER GUIDE

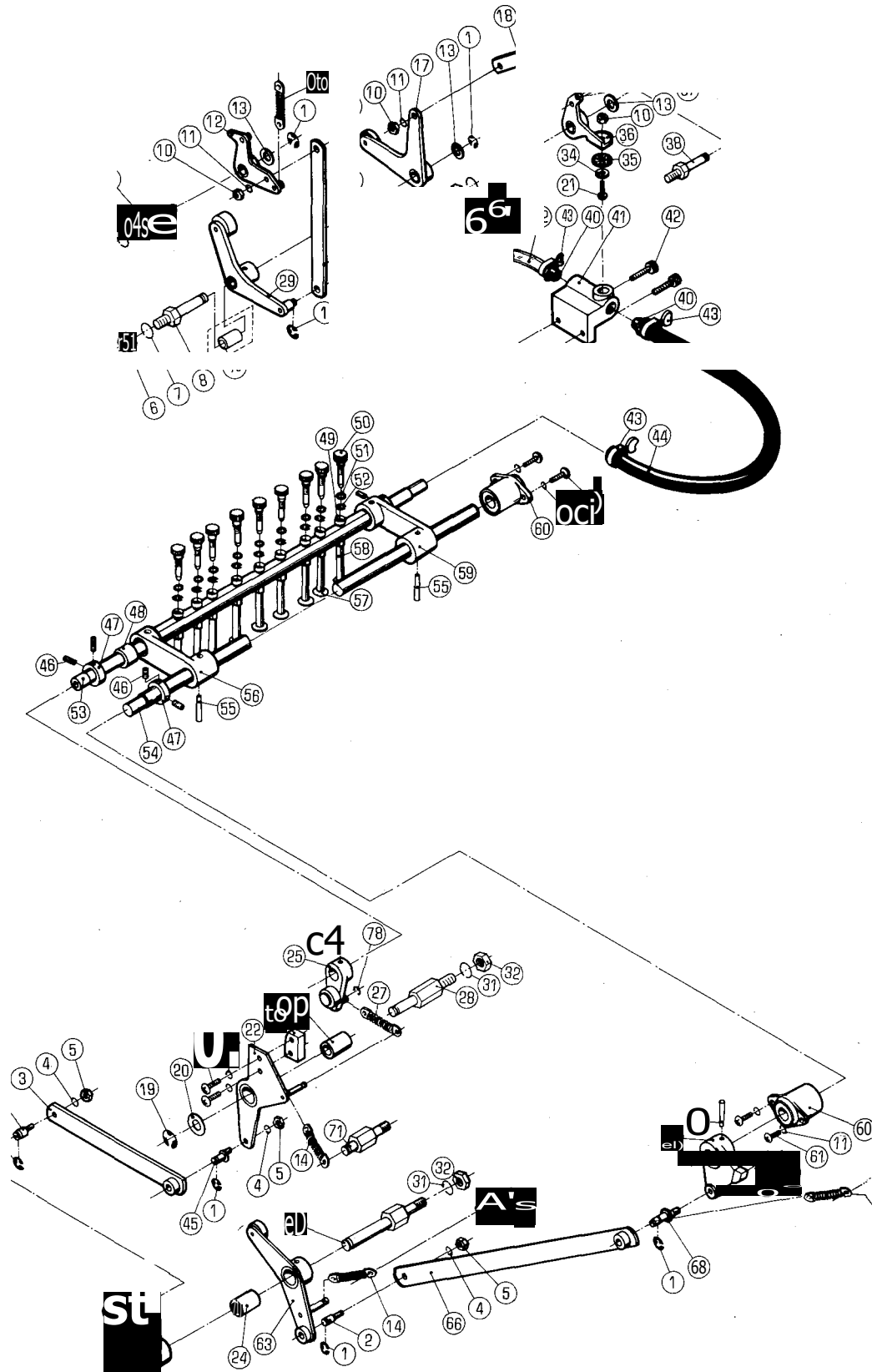
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when ordering items marked * indicate the set number
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Na	- 71-t9	SET PART	Ma Na	MAZIn/ MIA	COMPONENT	PARTS	PART NAME	MR
38	5300	32	573	0-5-			ROLLER	2
39	9710050008			A "h" M5			SPRING WASHER M5	13
40	9642051014			1'1"DD" M5X10			SCREW M5X10	11
41	5300	32	510	h"ff"			GUIDE	1
42	5300	32	550	h"ff"			GUIDE	1
43	5300	32	520	h"ff"			GUIDE	1
44	5300	32	576	Dt7F			SHAFT	2
45	5300	32	564	7"5tVF			BRACKET	2
46	5300	32	575	.7"5bVF			BRACKET	2
47	5310	32	577-1				COVER	1
48	5300	12	220-1	ADI-Nli (7(1t"U-)			HANDLE (IVORY)	2
48	5310	12	220	ADF"11) (90>			HANDLE (BLACK)	2
49	9650052014			71b/5DV)" M5X20			SCREW M5X20	2
50	9716050014			t51f"h" M5			PLAIN WASHER M5	4
51	5310	32	578				COVER	1
52	9670081608			V Fiti"11,F M8X16			SOCKET BOLT M8X16	2
53	5290	32	112	h5-			COLLAR	1
54	5290	32	114	"7-L			ARM	1
55	5300	32	111	Af-			STAY	1
57	9410201008			A7°1D9"t°) 2X10			SPRING PIN 2X10	1
58	5290	32	125	Ab-\$			SCALE	1
59	5290	32	118-1	Dt7F			SHAFT	1
60	5290	32	117	AFVA°-			STOPPER	2
61	5290	32	141				KNOB	3
62	5290	32	211-2	*JO"-			HOLDER	2
63	5290	32	115	7-L			ARM	
64	5290	32	113	h5-			COLLAR	
65	5290	32	121	A7°9) 9"			SPRING	
66	5290	32	122				COVER	
67	9642041014			JN"D\$ " M4X10			SCREW M4X10	
68	5290	32	116	h"ff"AT-			GUIDE STAY	
69	5290	32	130	7-190/ff"'') If			MICRO SIDE WAY	
71	5290	32	212-3	701)-F			PLATE	
72	5290	32	310	701) 9"9"f			SPRING BASE	
73	5290	32	313	A7°9) 9"			SPRING	
74	5290	32	216	7Z			KNOB	
75	5290	32	213	7"c09			BLOCK	
76	5290	32	214	A7°9) 9"			SPRING	
77	5290	32	123-1	V7F,			KNOB	
78	90603			CE-.9)9" CE-12			CE-RING CE-12	
79	5290	32	126	51'11)			LABEL	
80	5270	44	314	A7-1wD			SCALE PLATE (MM)	
80	5290	44	314	Ah-JDA'D			SCALE PLATE (INCH)	
81	5300	12	223	9"9v7° (7fvq-)			GRIP (IVORY)	
81	5310	12	223	9"9v7° (90)			GRIP (BLACK)	
82	5300	12	224	7011.4			PLATE	
83	5290	84	666	w") 9/3"ff"			BACK GUIDE	
84	5290	84	667	A7 97,2"			SPRING	
85	5290	32	217				KNOB	
86	5290	32	422	701)-1,			PLATE	
87	5290	32	426	I7-JA"11,			AIR NOZZLE	
88	5290	32	432	701D-1,			PLATE	
89	90510			0-9)9" P-6			0-RING P-6	2
90	9710030008			/1"*/"1)" M3			SPRING WASHER M3	6
91	9642030514			1'1"W:," M3X5			SCREW M3X5	6
92	90604			CE-q)9" CE-26			CE-RING CE-26	2
93	5290	84	313	1)5-			COLLAR	2
94	5290	84	310	1)" 11-			GUIDE	1
95	5290	84	320	h"fh"			GUIDE	1

PAPER GUIDE

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

No	-ZII- afS pr,	/SET -9./ PART	Na Na	navti fgat/COMPONENT	PARTS	PART NAME Na	MO Q'ty
96	9672062003			oVh9VIIJF	M6X20	HEXAGON BOLT M6X20	8
97	5290 83 351			3 99-		CONNECTOR	1
98	5290 83 353			8X13.5X110		HOSE 8X13.5X110	1
99	5290 83 340-1			JANV""Vh		BRACKET	2
100	5290 83 345-2			VV97"0?—		BACK BLOWER	2
101	5290 83 347-1			AhVA°—		STOPPER	1
102	5290 83 354			*—A 8X13.5X500		HOSE 8X13.5X500	1
103	5290 84 665			70 5,N		PLUG	1
104	9642030414			11"DD"	M3X4	SCREW M3X4	2
105	91327			/F"lli	#13	SADDLE #13	1
106	91239			FVT		HANDLE	1
107	9670081208			Vh'VF74"11)h	M8X12	SOCKET BOLT M8X12	1
108	5290 83 337			7"5,Vh		BRACKET	1
109	5290 83 336-1			7"55 VF		BRACKET	1
111	5290 83 332			At°)F"Ri		SPINDLE	1
112	5290 17 115			A7° 1)7"		SPRING	1
113	5300 17 116					COVER	1
114	5290 17 117					KNOB	1
115	5290 83 355			*—A 10X17X375		HOSE 10X17X375	1
116	5290 83 356			10X17X600		HOSE 10X17X600	1
117	5290 83 357			41—A 10X17X1500		HOSE 10X17X1500	1
118	91211			iti—AA"Dh"	16	HOSE BAND 16	2
119	5290 83 331			t3')D"A"D		PLATE (FOR PRESET COUNTER)	1
120	5290 83 352			\$—A 8X13.5X320		HOSE 8X13.5X320	1



SUCTION DRIVE

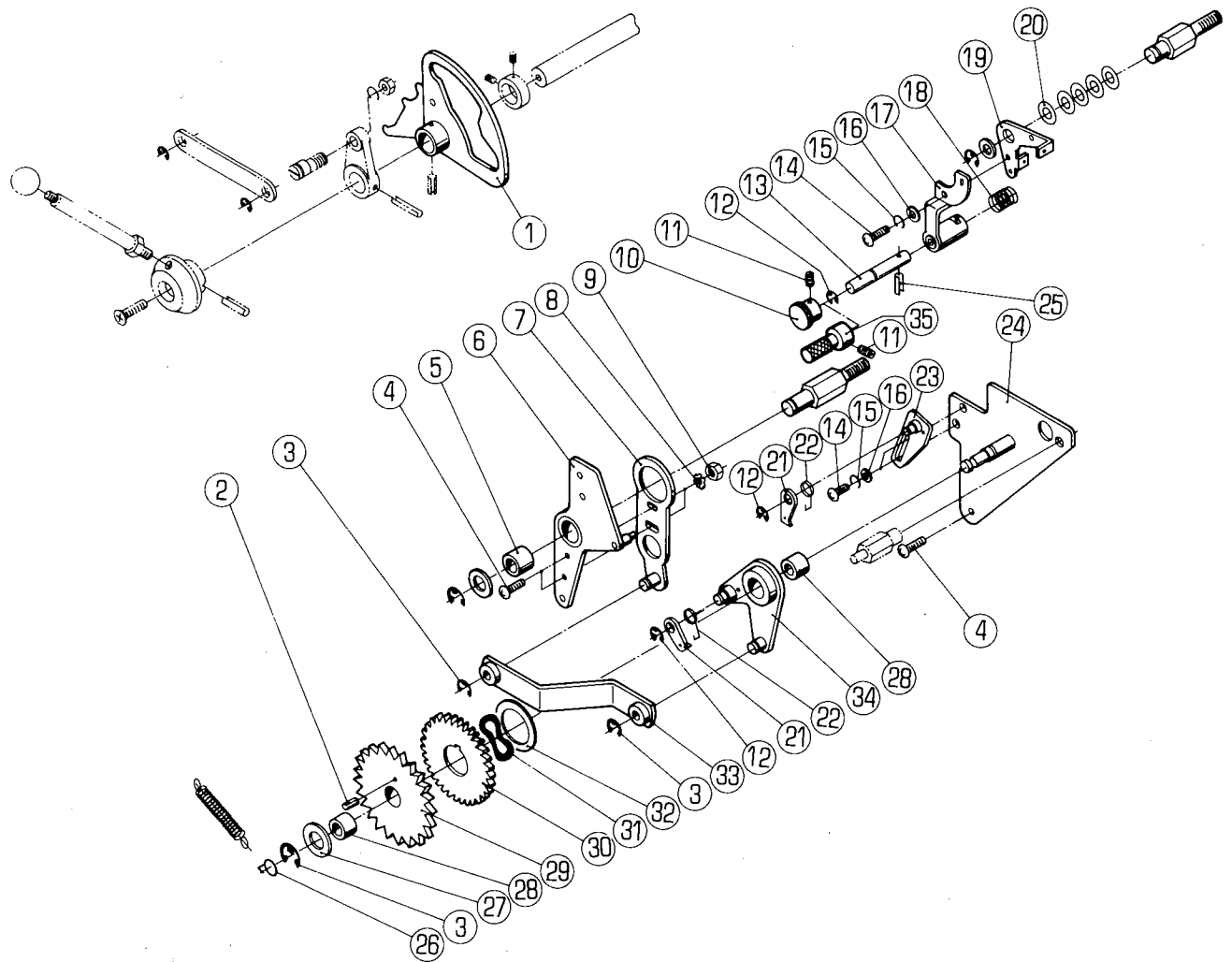
when ordering items marked * indicate the set number because they are available only as a set.

NO	LTVPART	in	glipavt/h --/ COMPONENT PARTS	PART NAME	0'tv
5290 33 110Z	WAJA"-	ASSY		CAM LEVER ASSY	1
	24.63				
5290 33 200-4	19D3D7VF	ASSY		SUCTION FOOT ASSY	1
	25.26.46-48.53-56.59.67				
5290 33 210-1	/9D3D7-G	ASSY		SUCTION ARM ASSY	1
	48.54-56.59.67				
5290 33 213Z-1	7-G	ASSY		ARM ASSY	1
	48.59				
5290 33 215Z-1	7-G	ASSY		ARM ASSY	1
	48.56				
5290 33 220-4	/9D3D7Vh	ASSY		SUCTION FOOT ASSY	1
	25.26.53				
5290 33 410Z	WA/A"-	ASSY		CAM LEVER ASSY	1
	24.62				
5290 33 440Z	lim"-	ASSY		LEVER ASSY	1
	22.24				
1 9721070008	E.-"W""	E-7		E-RING E-7	11
2 5290 33 143	t ₀ p			PIN	2
3 5290 33 420	qD9			LINK	1
4 9710060008	A'vPh""*	M6		SPRING WASHER M6	4
5 9660060014	tVF	M6		NUT M6	4
6 9660080014	j")F	M8		NUT M8	3
7 9710080008	A "h""*	M8		SPRING WASHER M8	3
8 5290 21 121	ASIA"			STUD	1
9 5290 21 141	ASV!"			STUD	1
10 9660050014	j")h	M5		NUT M5	3
11 9710050008	A"V)"h"	M5		SPRING WASHER M5	8
12 5290 21 130				LEVER	1
13 5290 29 312				WASHER	3
14 5290 21 143-1	A7'1)9"			SPRING	3
15 5290 21 142	A7'1)9"79vh"			SPRING STUD	1
16 5290 21 123	t ₀ p			PIN	2
17 5290 34 110				LEVER	1
18 5290 34 121	qD9			LINK	1
19 9721100008	E-1)9"	E-10		E-RING E-10	2
20 5290 29 311	3"	012		WASHER 012	1
21 9642051014	i'1"Th)"	M5X10		SCREW M5X10	3
22 5290 33 440				LEVER	1
23 5290 33 453-1	1/11"-hL			CAM	1
24 5290 37 123	)(911,			BUSHING	3
25 5290 33 230-2	7-L			ARM	1
26 9411503200	.y_AO-LOD	5X32		TAPER PIN 5X32	
27 5290 33 455	70° j)9"			SPRING	
28 5290 33 452	A9VF"			STUD	1
29 5290 21 110	bh"-			LEVER	
30 5290 21 122	1)9			LINK	1
31 9710100008	i1" w`	M10		SPRING WASHER M10	2
32 9660100014	tVF	M10		NUT M10	2
33 5290 34 142	ASV!"			STUD	
34 9716050014	t5 h	M5		PLAIN WASHER M5	1
35 5290 34 141-1	M(").)			PACKING	
36 5290 34 130	Lin"-			LEVER	1
37 5290 37 434-1	A7o1j)9"			SPRING	1
38 5290 21 161	A7°1)9"n			SPRING STUD	
40 5290 34 152	72)7°11)			NIPPLE	2
41 5290 34 151	AND7"			VALVE	1
42 9670062008	)5°v1-"11)F	M6X20		SOCKET BOLT M6X20	2
43 91213	13-701"DF"	19		HOSE CLAMP 19	3
44 5290 34 153	\$-A 7.8X18X310			RUBBER HOSE 7.8X18X310	1

SUCTION DRIVE

*V- OHNealligNITUTd1NUT tivopC, tvh1V4TEXU- b.
when ordering items marked *, indicate the set number
because they are available only as a set.

QTY	ITEM	SET	Na	BM# / tRii1 91	COMPONENT	PARTS	PART NAME	UR
			t'AV PART Na				Na	wty
45	5290	33	431	top			PIN	1
46	9684050508				M5X5		SET SCREW M5X5	4
47	5290	29	314	1-)035-			LOCK COLLAR	2
48	5290	33	214	)t911)			BUSHING	2
49	5290	33	312	*JO"-			HOLDER	11
50	5290	33	313	v7a			KNOB	11
51	90500			0-1)9" P-4			O-RING P-4	11
52	90600			CE-qp9" CE-4			CE-RING CE-4	11
53	5290	33	221-3	D17h			SHAFT	1
54	5290	33	211-1	DV7h			SHAFT	1
55	9411503600				5X36		TAPER PIN 5X36	3
56	5290	33	215-1	Y-G			ARM	1
57	5290	33	314	1vh-			SUCK-ER	11
58	5290	33	311	/9D3D7VF			SUCTION FOOT	11
59	5290	33	213-1				ARM	1
60	5290	29	210	)t91b			BUSHING	2
61	9642051614			11"3*D" M5X16			SCREW M5X16	4
62	5290	33	410	DA"-			LEVER	1
63	5290	33	110	DA"-			LEVER	1
64	5290	33	121	A9vh"			STUD	1
65	5290	33	122	A7°97,9"A9vh"			SPRING STUD	1
66	5290	33	130	9D9			LINK	1
67	5290	33	212-1				LEVER	1
68	5290	33	141	t0 z)			PIN	1
69	5290	21	643	A7°1)9"			SPRING	1
70	5290	33	142-1	A7°97)9"A9'9F"			SPRING STUD	
71	5290	33	454	A7°9)9"AT9F"			SPRING STUD	1
72	5290	17	127	7N-7 10X17X580			HOSE 10X17X580	1
78	9721050008			E-'J 9" E-5			E-RING E-5	1
79	5290	21	114	bLDA"-h5-			CAM LEVER COLLAR	1



SKIP FEED DEVICE

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

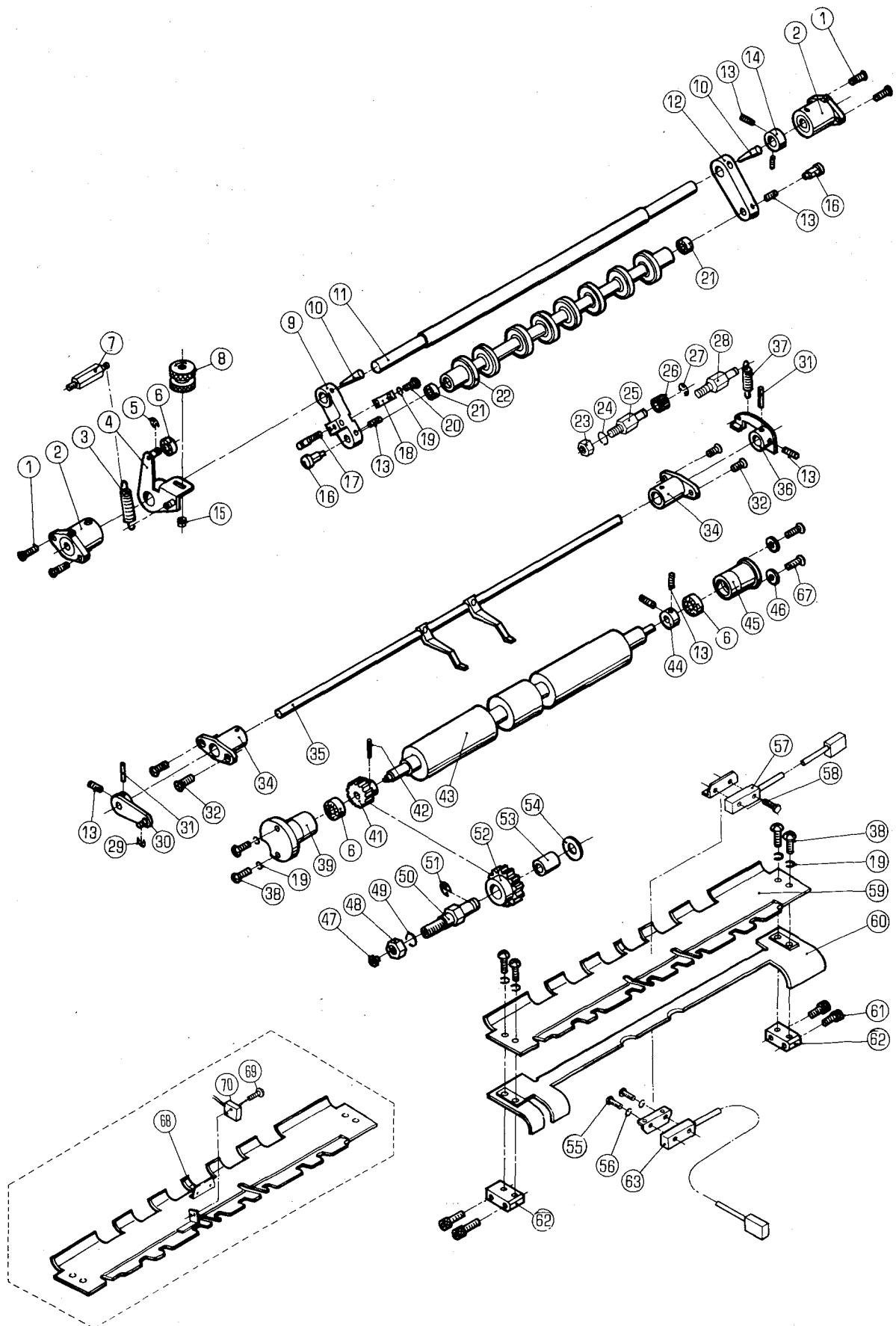
Part P	Part N	SET 91	Na PART Na	SM#/ 4 1 --/ COMPONENT PARTS	PART NAME Na	MR 0 ty
5290	83	200		A+V7°71-F"V"	SKIP FEED DEVICE	1
				9"7"ID-0t-D`N	DOUBLE IMAGE	
				1-34		
5290	84	940		53:IVF\$(-11) ASSY	RATCHET WHEEL ASSY	1
				2,29,30		
1	5290	84	980	Vr)1D"9ht	CAM	1
2	9410301008			A7`U)9"t°D 3X10	SPRING PIN 3X10	1
3	9721070008			E-Up9"	E-RING E-7	3
4	9642051014			t1"D*D" M5X10	SCREW M5X10	3
5	5290	37	123	)t911,	BUSHING	1
6	5290	84	990	t"DD'DA' -	LEVER	1
7	5290	84	910	7-LSUBASSY	ARM SUB ASSY	1
8	90643			11 , "h" B5	TOOTHED LOCK WASHER B5	2
9	9660050014			"F M5	NUT M5	2
10	5290	84	893	V7F.	KNOB	
11	9684050508			1)(7)" M5X5	SET SCREW M5X5	
12	9721050008			E-97)7" E-5	E-RING E-5	3
13	5290	84	891	95vft'D	PIN	1
14	9642040814			J1"DD" M4X8	SCREW M4X8	4
15	9710040008			A'VP'i1" M4	SPRING WASHER M4	4
16	9716040014			L5 "	PLAIN WASHER M4	4
17	5290	84	970	7-G	ARM	1
18	5300	56	088	A7"w"	SPRING	
19	5290	84	991	Dph"J7-L	ARM	1
20	5290	43	121	3:3')t-f9VD1'	WASHER	5
21	5340	51	096	42U v't o	FEEDING GRIPPER	2
22	5290	84	953	i3:IVFX7 U)9"	SPRING	2
23	5290	84	950	701J-i,	PLATE	1
24	5290	84	960	747°71-h"SUBASSY	SKIP FEED DEVICE SUB ASSY	1
25	9410301608			A7'9J9"1°) 3X16	SPRING PIN 3X16	
26	5290	84	963-1	A7oUp9"7V2	SPRING HOOK	
27	5290	29	312	/"h"	WASHER	1
28	5290	89	219	)(911)	BUSHING	2
29	5290	84	941	hL	CAM	1
30	5290	84	942	"IVF	RATCHET	
31	9717300008			"h" M30	WAVE WASHER M30	2
32	5290	84	933	rP)Dt	WASHER	1
33	5290	84	920	9F"" ,Up9SUBASSY	LINK SUB ASSY	
34	5290	84	930	i917-LSUBASSY	ARM SUB ASSY	



COUNTER DRIVE

* 7-0 SAUHHIAZUVdUrt'Ult0 1.49"Zit3ZU C<ktto.
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	J	/PART	Na	sprAni	COMPONENT	PARTS	PART NAME	Uta
				Id			No.	Oty
	5290	35	110Z	bLD	"-		CAM LEVER	1
				17.18				
1	5290	35	132	1)9			LINK	1
2	5290	35	135	t ⁰ >			PIN	1
3	9670031008			v7i)h*"Ilih	M3X10		SOCKET BOLT M3X10	1
4	5290	35	134	DA"	-		LEVER	1
5	9642030614				M3X6		SCREW M3X6	4
6	9710030008			A	"h"	M3	SPRING WASHER M3	4
7	91000			t")ty))9-	RS-204-5		TOTAL COUNTER RS-204-5	1
8	5290	35	133	7""v	h		BRACKET	1
9	9710050008			A-"*/"h"	M5		SPRING WASHER M5	3
10	9642051014			1\ "D)"	M5X10		SCREW M5X10	2
11	9721040008			E-U)9"	E-4		E-RING E-4	1
12	5290	35	120	1)9			LINK	1
13	5290	35	136-1	AT ³ 9)9"			SPRING	1
14	5290	21	123	t ⁰ >			PIN	1
15	9721070008			E-U)9"	E-7		E-RING E-7	1
16	9660050014			tvh	M5		NUT M5	1
17	5290	37	513-1	01D			BUSHING	1
18	5290	35	110				LEVER	1
19	5290	29	311	1,"h"	012		WASHER 012	1



FEED ROLLER . FEELER FINGER

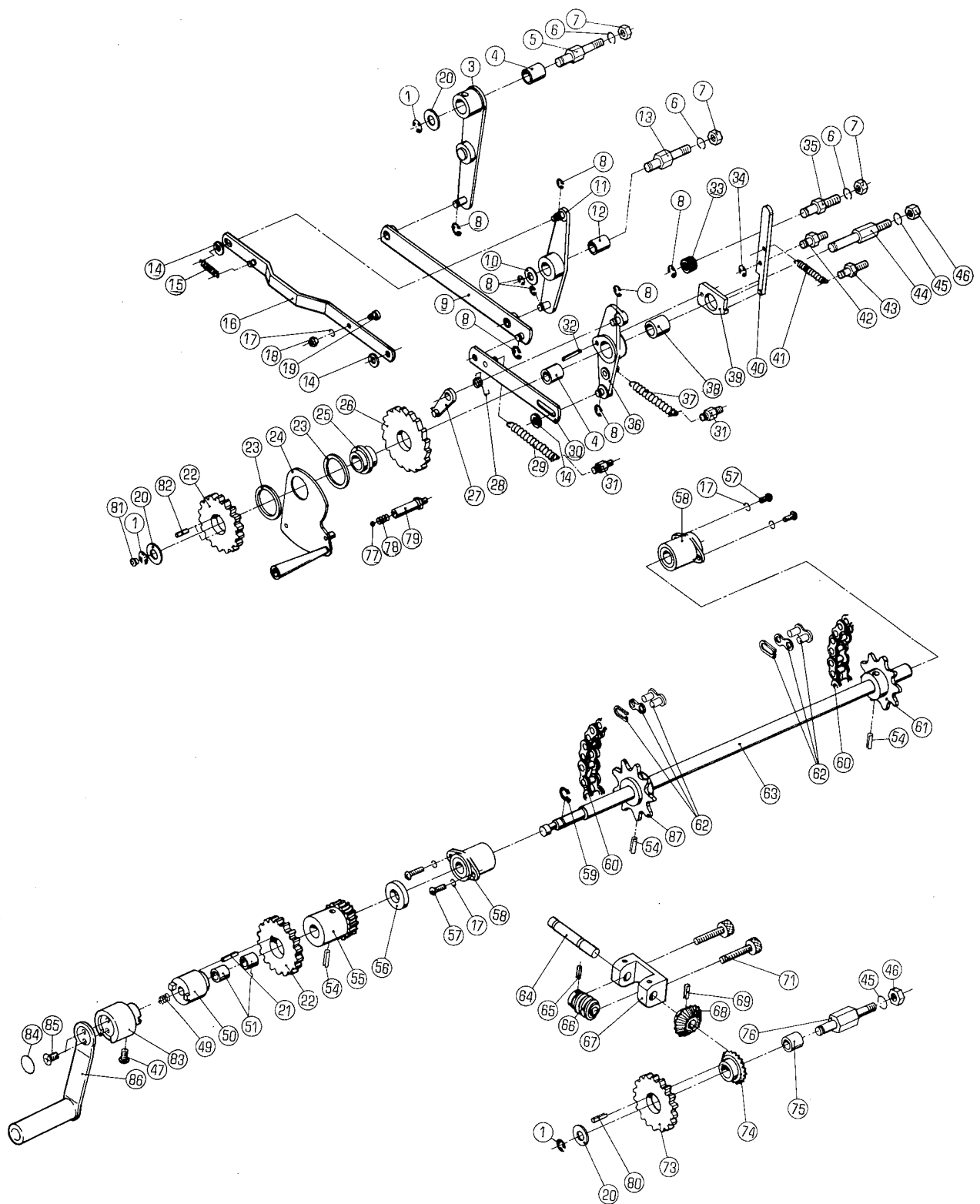
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when ordering items marked * ,indicate the set number
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Na	71-tU/SET -u/ PART Na	MAVIS/ alikt,/COMPONENT PARTS	PART NAME Na	RR Wty
5290 21 200	7f-5-71'A"-ASSY	FEELER FINGER ASSY	1	
	30.31.35,36			
5290 36 111Z	"1" ASSY	GEAR ASSY	1	
	52.53			
5290 36 210-2	7.f-F"o-5- ASSY	FEED ROLLER ASSY	1	
	41-43			
5290 36 310-1	7-f-F"o-5-?-L ASSY	UPPER FEED ROLLER ARM ASSY	1	
	9-12			
5290 36 330Z-1	YVA°-7f-F"o-i- ASSY	UPPER FEED ROLLER ASSY	1	
	21,22			
1 9648051614	M5X16	SCREW M5X16	4	
2 5290 29 220-1	0H)	BUSHING	2	
3 5290 33 514-1	A7°1)9"	SPRING	1	
4 5290 36 340	DA"-	LEVER	1	
5 9721050008	E-17)9" E-5	E-RING E-5	1	
6 90200	iti"-11/1"71)9" 607ZZ	BALL BEARING 607ZZ	3	
7 5290 36 351	AT'IJD9"/J5'	SPRING STUD	1	
8 5290 36 352		KNOB	1	
9 5290 36 312-2	7-L	ARM	1	
10 9411402500	4X25	TAPER PIN 4X25	2	
11 5290 36 311-1	Dt7F	SHAFT		
12 5290 36 313-1	Y-L	ARM	1	
13 9684050508	h\$D" M5X5	SET SCREW M5X5	8	
14 5290 29 315	h)035-	LOCK COLLAR	1	
15 5290 36 355-1	A7°U)9"	SPRING	1	
16 5290 36 321	Lc')	PIN	2	
17 5290 36 354	E"	SCREW	1	
18 5290 36 353	-(9A"	LEAF SPRING	1	
19 9710050008	A"V/"h" M5	SPRING WASHER M5	7	
20 9642051014	f1"3")" M5X10	SCREW M5X10	1	
21 90202	ti"-It/1"71D9" 624ZZ	BALL BEARING 624ZZ	2	
22 5290 36 330-1	T9A°-7-f-F"o-5-	UPPER FEED ROLLER	1	
23 9660080014	tVF M8	NUT M8	1	
24 9710080008	A" h" M8	SPRING WASHER M8	1	
25 5290 21 163	A9'9F"	STUD		
26 5290 21 164	D"LAI-VA°-	RUBBER STOPPER	1	
27 9721070008	E-9)9" E-7	E-RING E-7	1	
28 5290 21 161	A7°1)9"n'	SPRING STUD	1	
29 9721040008	E-9)9" E-4	E-RING E-4	1	
30 5290 21 230		LEVER	1	
31 9410302008	A7°9)9"t°) 3X20	SPRING PIN 3X20	2	
32 9648051014	/5DD" M5X10	SCREW M5X10	4	
34 5290 21 211-1	)(911410"-	HOUSING	2	
35 5290 21 220		FEELER FINGER SHAFT	1	
36 5290 21 150	DA"-	LEVER	1	
37 5290 21 162	A7°U)9"	SPRING	1	
38 9642051614	J1"DE)" M5X16	SCREW M5X16	6	
39 5290 36 211	1"79D9"*10"-	HOUSING	1	
41 5290 36 214		GEAR	1	
42 9410301608	A7°1)9"t°) 3X16	SPRING PIN 3X16	1	
43 5290 36 213-2		LOWER FEED ROLLER	1	
44 5290 36 215	F)th5-	LOCK COLLAR	1	
45 5290 36 212	1"71)9"\$11,9"-	HOUSING	1	
46 9716050014	ti,"h" M5	PLAIN WASHER M5	2	
47 91250	4f103V7° 1/4"	OIL CUP 1/4"	1	
48 9660100014	/VI- M10	NUT M10	1	
49 9710100008	A"VI"h" M10	SPRING WASHER M10		
50 5290 36 112	A9'9F"	STUD	1	
51 9721100008	E-UD9" E-10	E-RING E-10	1	

FEED ROLLER : FEELER FINBEK

7wiipatiu.4ailLa4D4auc m/vwcy-allriethxuccizal.I.
when ordering items marked *, indicate the set number
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Na	ALT41-n'iTilcttkla	OYAVt/ aylt-W	COMPONENT	PARTS	PART NAME	q'ty
52	5290 36 111				GEAR	1
53	5290 37 121	(911)			BUSHING	1
54	5290 29 311		012		WASHER 012	1
55	9642031414	f1"3,D"	M3X14		SCREW M3X14	2
		:7-0Df30 .			FOR DOUBLE SHEET DETECTOR	
56	9710030008		M3		SPRING WASHER M3	2
		=7-0Df3r)			FOR DOUBLE SHEET DETECTOR	
57	97826	Fr,3			LIGHT PROJECTOR	
			32		FOR DOUBLE SHEET DETECTOR	
58	9672031414	oVh91"14h	M3X14		HEXAGON BOLT M3X14	2
		27-0"Df20			FOR DOUBLE SHEET DETECTOR	
59	5290 36 414-1	b"11:"			GUIDE	1
59	5290 36 430-1				GUIDE	1
			z715")30		FOR DOUBLE SHEET DETECTOR	
60	5290 36 412-2	h"-ff"			GUIDE	1
60	5290 36 420-1				GUIDE	1
			=7-1,D30		FOR DOUBLE SHEET DETECTOR	
61	9670051608	9,VhiliNL/F	M5X16		SOCKET BOLT M5X16	4
62	5290 36 411	7"oV9			BLOCK	2
63	97827	D"/M)4.			LIGHT RECEIVER	1
					FOR DOUBLE SHEET DETECTOR	
67	90813	/1"/ph"dv)"	M5X10		SCREW M5X10	2
68	5290 36 433	yvn0-#0-110-1j".0..			UPPER PAPER GUIDE	1
69	9672032514	oVh9VIDF	M3X25		HEXAGON BOLT M3X25	2
70	5290 61 821				SENSOR	1

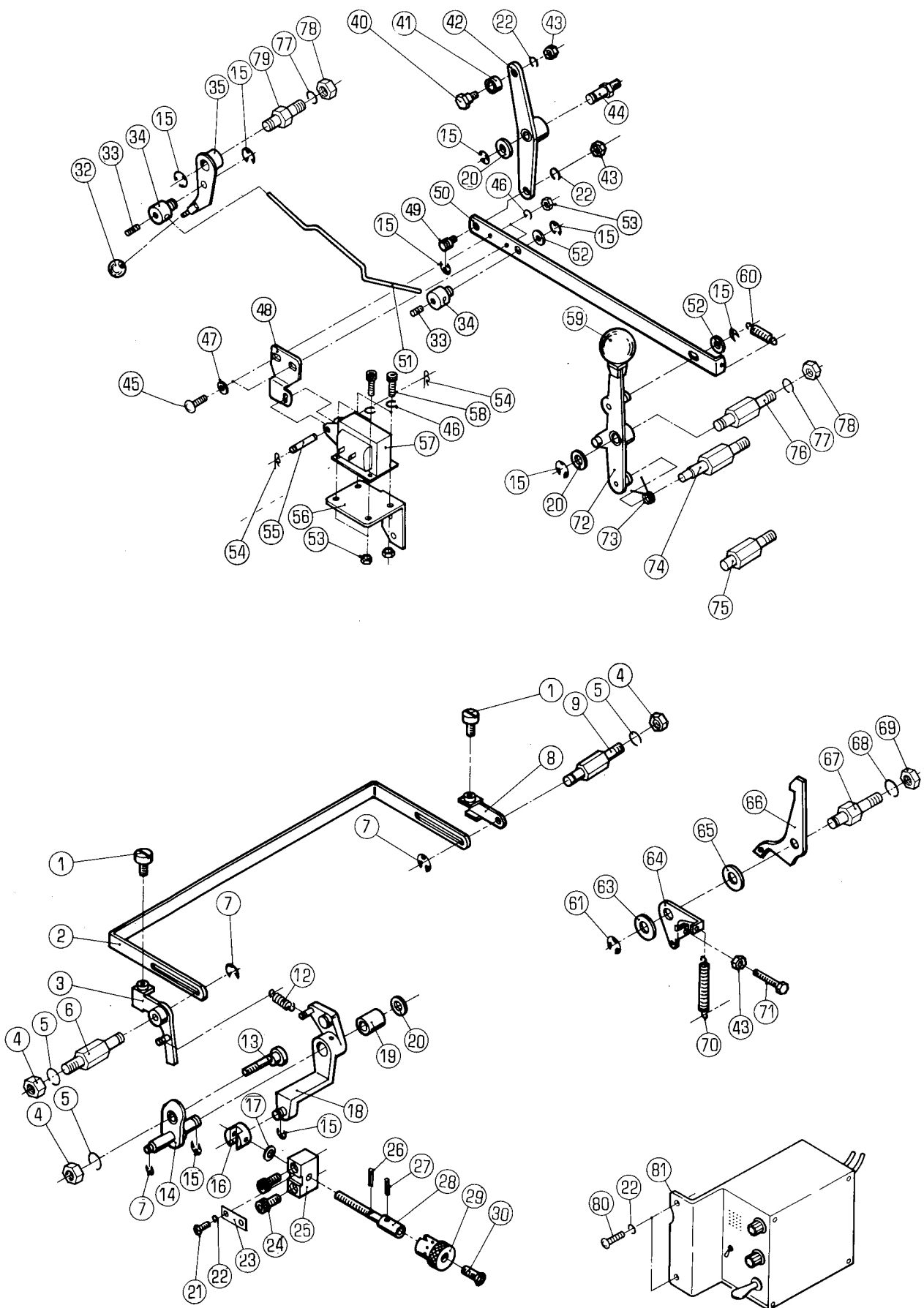


FEED TABLE LIFTING

*—“Aliaftittatltt< M/vOZ,-t 7 1 t-9.T3ZUTO
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	-t7ht"4/SET Na II PART Na	SAVt/ thr - /COMPONENT	PARTS	PART NAME	UR WtY
5290 37 110Z-1	htUV- ASSY	3,4		CAM LEVER ASSY	1
5290 37 230	9 Y-LV)(ASSY	32,36,39		ARM ASSY	1
5290 37 230Z	Y-L ASSY	32,36,38,39		ARM ASSY	1
5290 37 300-1	53ivhit-f-11) ASSY	22-26,82		RATCHET WHEEL ASSY	1
5290 37 300Z-1	ASSY	4,22-26,82		RATCHET WHEEL ASSY	1
5290 37 310-1	5IVF ASSY	22,25,26,82		RATCHET ASSY	1
5290 37 510-1	+ "1' - ASSY	73,74,80		GEAR ASSY	1
5290 37 510Z-1	+ "1' - ASSY	73-75,80		GEAR ASSY	1
5290 37 610	' ,1*--t4'1' - ASSY	64-69		WORM GEAR ASSY	1
5290 37 710	9"-05"A7°OhVF ASSY	54,61,63,87		TABLE MOUNTING SPROCKET ASSY	1
5290 37 720-1	ADF"11)95 ¹ 3 ASSY	21,22,50		HANDLE CLUTCH ASSY	1
5290 37 720Z-1	ADF"11)95 ¹ 93 ASSY	21,22,50,51		HANDLE CLUTCH ASSY	1
5290 37 730	9"-17h"A7'0J'VF ASSY	54,55,61,63,87		TABLE MOUNTING SPROCKET ASSY	1
5290 38 110Z	DV- ASSY	11,12		LEVER ASSY	1
5300 37 810	ADF"Ri ASSY (Y'riti'lll-)	83-86		HANDLE ASSY (IVORY)	1
5310 37 810	ADFNI) ASSY (90)	83-86		HANDLE ASSY (BLACK)	1
1 9721100008	E-9)9" E-10			E-RING E-10	3
3 5290 37 110-1	DV-			LEVER	1
4 5290 37 123	)t911)			BUSHING	2
5 5290 37 122	A9vh"			STUD	1
6 9710080008	v*/"h" M8			SPRING WASHER M8	3
7 9660080014	tVF M8			NUT M8	3
8 9721070008	E-UD9" E-7			E-RING E-7	8
9 5290 37 130	9:29			LINK	1
10 5290 29 312	/ "h' *			WASHER	1
11 5290 38 110	UV-			LEVER	1
12 5290 38 121	,t911,			BUSHING	1
13 5290 38 122	A9vh'			STUD	1
14 5290 29 313	/ "h"			WASHER	3
15 5290 38 141-1	A7° ¹ 1)9"			SPRING	1
16 5290 38 130	UD9			LINK	1
17 9710050008	vv/"h" M5			SPRING WASHER M5	5
18 9660050014	tVF M5			NUT M5	1
19 5290 38 142	t ⁰ P			PIN	1
20 5290 37 314	1 "h'			WASHER	3
21 9410301608	77° ¹ 1)9'E'D 3X16			SPRING PIN 3X16	1
* 22 5290 37 313-1	VNV-			GEAR	2
23 5290 37 332	h5-			COLLAR	2
24 5290 37 320-1	hL			CAM	1
* 25 5290 37 311	VA			BOSS	1
* 26 5290 37 312	5fIVFili-f-ID			RATCHET WHEEL	1
27 5290 37 240-1	V)(			PAWL	1
28 5290 37 251-1	77° ¹ 1D9'			SPRING	1

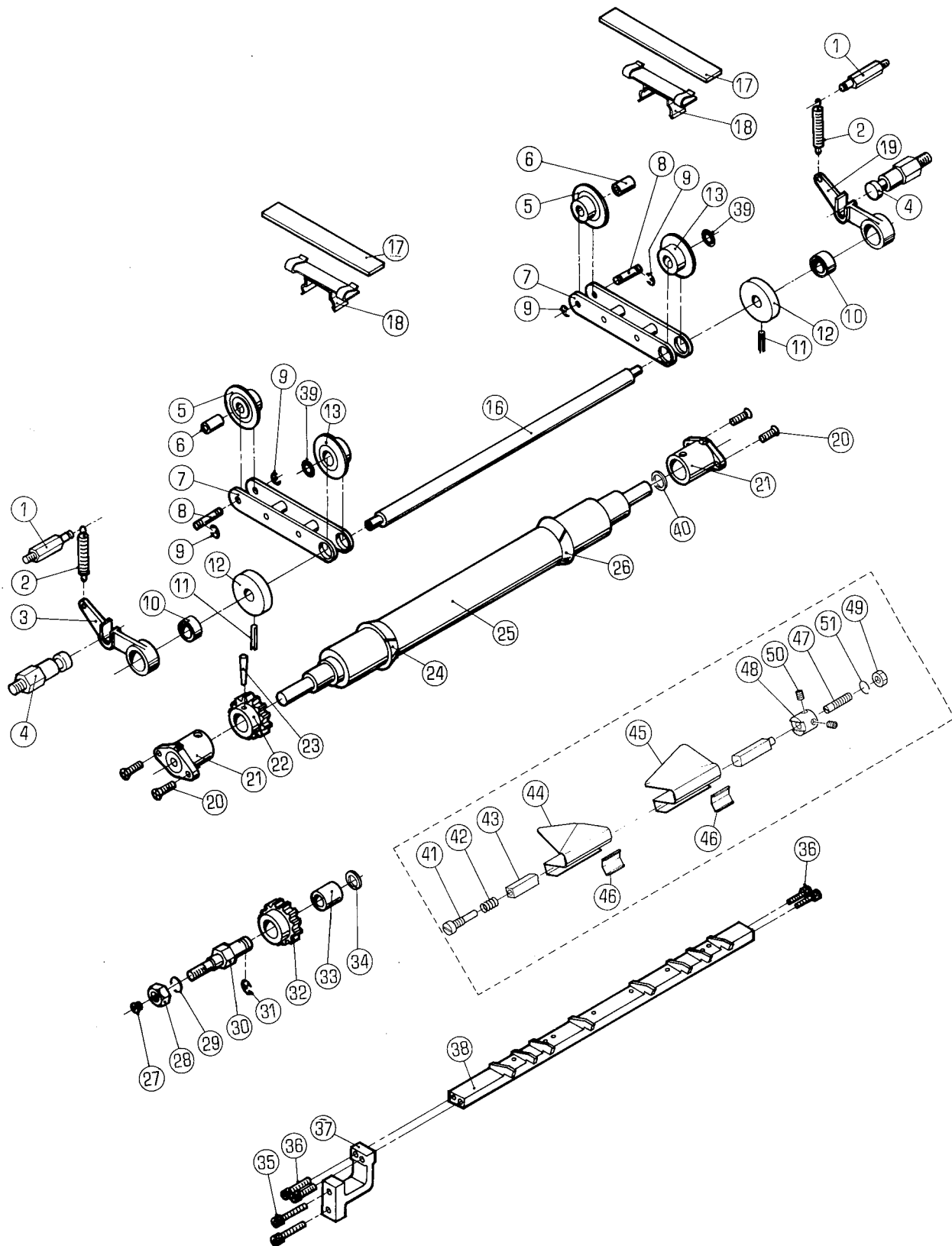
No.	su, t -gi	/SET Na	AmA4/ als /COMPONENT PARTS	PART NAME	116111/ WTY
29	5290 37 151-1		A7° 1)9"	SPRING	1
30	5290 37 140		17)9	LINK	1
31	5290 21 641		A7° 17)9"A9VF"	SPRING STUD	2
32	9410402008		A7° 17)9"t°7) 4X20	SPRING PIN 4X20	1
33	5290 21 164		3"LAFV11°-	RUBBER STOPPER	1
34	9721040008		E-1)9" E-4	E-RING E-4	1
35	5290 37 421-1		A9VF"	STUD	1
* 36	5290 37 220		DA"-	LEVER	1
37	5290 37 233-1		A7° 97)9"	SPRING	1
38	5290 37 232		t 911)	BUSHING	1
* 39	5290 37 231		95"	CLUTCH	1
40	5290 37 432		5"	LATCH	1
41	5290 37 434-1		A7° 17)9"	SPRING	1
42	5290 37 431		ATA"	STUD	1
43	5290 37 433		A7° 97)9"n	SPRING STUD	1
44	5290 37 211		A9Vh"	STUD	1
45	9710100008		A"Vf"h" M10	SPRING WASHER M10	2
46	9660100014		tVF M10	NUT M10	2
47	9642050514		J1"DD" M5X5	SCREW M5X5	1
49	5290 37 814		A7° 1D9"	SPRING	1
* 50	5290 37 723		t"A	BOSS	1
51	5290 37 513-1		X 911,	BUSHING	2
54	9410503208		A7° 17)9"t°D 5X32	SPRING PIN 5X32	3
55	5290 37 722		1"1-	GEAR	1
56	5290 37 721		135-	COLLAR	1
57	9642051614		1"V"3)" M5X16	SCREW M5X16	4
58	5290 29 210		X 911,	BUSHING	2
59	9722120008		C-17,9" C-12	C-RING C-12	1
60	90800		I-7, R537-1 113P	CHAIN RS37-1 113P	2
61	5290 37 712		A7° oh Vh	SPROCKET	1
62	90856		D"3117A-1D9 RS37-1	JOINT LINK RS37-1	4
63	5290 37 711		DV7h	SHAFT	1
64	5290 37 612		D17h	SHAFT	1
65	9410302008		A7° 17)9"t°7) 3X20	SPRING PIN 3X20	1
66	5290 37 614		VV-	GEAR	1
67	5290 37 611		7"5"F	BRACKET	1
68	5290 37 613		t"t-	GEAR	1
69	9410302508		A7° 17)9"t°D 3X25	SPRING PIN 3X25	1
71	9670063008		VhVh"11/1- M6X30	SOCKET BOLT M6X30	2
* 73	5290 37 515		t"t-	GEAR	1
* 74	5290 37 512		t"t-	GEAR	1
75	5290 37 514		X 911,	BUSHING	1
76	5290 37 511-1		ATA"	STUD	1
77	90400		A-111iti"-111 5/16	STEEL BALL 5/16	1
78	5290 37 412		A7° 17)9"	SPRING	1
79	5290 37 411		ATA"	STUD	1
80	9410301008		A7° 17)9"t°7) 3X10	SPRING PIN 3X10	1
81	91250		1-(103V7° 1/4"	OIL CUP 1/4"	1
82	9410301808		A7° 17)9"t°D 3X18	SPRING PIN 3X18	2
83	5300 37 811		A7)F"11)*D9f (7f\$"9-)	HANDLE BODY (IVORY)	1
83	5310 37 811		Aph"114D9f (9o)	HANDLE BODY (BLACK)	1
84	5300 37 815		7°L'-I' (7ft"9-)	PLATE (IVORY)	1
84	5310 37 815		7°D-1- (90)	PLATE (BLACK)	1
85	9648051014		15Df)" M5X10	SCREW M5X10	2
86	5300 37 820		ADF"11/ (7ft"1-)	HANDLE (IVORY)	1
86	5310 37 820		Aph"lt, (9o)	HANDLE (BLACK)	1
87	5290 37 713		A7° 0791-	SPROCKET	1



*,—“Duatttliatutigu koz,-e71 t-weitu-r<
when ordering items marked * indicate the set number
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NO.	g a t n u N a l a				Ira/COMPONENT	PARTS	NAME	UR
								Q'ty
	5290	38	210	Z-1	7-1.		ARM	
					18.19			
1	5290	32	454				KNOB	2
2	5290	38	351		A"-		BAR	1
3	5290	38	310	-1	DA"-		LEVER	1
4	9660060014				J")1- M6		NUT M6	3
5	9710060008				A"VJ"h" M6		SPRING WASHER M6	3
6	5290	38	321		A9VF"		STUD	1
7	9721040008				E-9)9" E-4		E-RING E-4	3
8	5290	38	330		DA"-		LEVER	1
9	5290	38	341		X9Vh"		STUD	
12	5290	38	322	-2	A7o9)9"		SPRING	1
13	5290	38	231		A9')F"		STUD	
14	5290	38	220	-1	f)D"-9-		INDICATOR	1
15	9721070008				E-97,9" E-7		E-RING E-7	9
16	5290	38	232		D"3-fDh		JOINT	1
17	9716060014				L5' " M6		PLAIN WASHER M6	1
18	5290	38	210	-1	DA"-		LEVER	
19	5290	38	121		) (911,		BUSHING	
20	5290	29	312		4/"h"		WASHER	3
21	9642050514				J-N"DD" M5X5		SCREW M5X5	1
22	9710050008				A"V, "h" M5		SPRING WASHER M5	5
23	5290	38	238		-f9A"		LEAF SPRING	1
24	9670062008					M6X20	SOCKET BOLT M6X20	2
25	5290	38	233		7"c09		BLOCK	1
26	9410201008				70°9)9"t°D 2X10		SPRING PIN 2X10	1
27	9410301608				7,7°U.)9"t°) 3X16		SPRING PIN 3X16	1
28	5300	38	234	-1			SCREW	1
29	5290	38	236		yyza		KNOB	1
30	9650052014				71b/53D" M5X20		SCREW M5X20	1
32	5296	33	564	-1	t"-11,9"1T7° (7"5r))		BALL GRIP (BROWN)	1
32	90752				\$"-11,9" M° 25 (90)		BALL GRIP 25 (BLACK)	1
33	9684050508				F D" M5X5		SET SCREW M5X5	2
34	5290	33	562		\$"A		BOSS	2
35	5290	33	560		DA"-		LEVER	1
40	5290	33	552		t°p		PIN	1
41	5290	38	213		do		CAM ROLLER	1
42	5290	33	540		DA"-		LEVER	1
43	9660050014				VA- M5		NUT M5	3
44	5290	33	551		7,9')F"		STUD	1
45	9642041014				t'1"3E)" M4X10		SCREW M4X10	2
							FOR DOUBLE SHEET DETECTOR	
46	9710040008				A"VI"h" M4		SPRING WASHER f14	6
							FOR DOUBLE SHEET DETECTOR	
47	9716040014				ti h" f14		PLAIN WASHER M4	2
							FOR DOUBLE SHEET DETECTOR	
48	5290	33	554	-1	7-13		ARM	1
							FOR DOUBLE SHEET DETECTOR	
49	5290	33	537		t° >		PIN	1
50	5290	33	553		9)9		LINK	1
51	5290	33	563	-2	9)9		LINK	1
52	5290	29	313		#"13"		WASHER	2
53	9660040014				J Vh f14		NUT M4	6
					z7-07) f3r)		FOR DOUBLE SHEET DETECTOR	
54	90628				AJ") 7°t°) ssp-4		SNAP PIN SSP-4	2
							FOR DOUBLE SHEET DETECTOR	
55	5300	33	561	-1	t° >		PIN	1
							FOR DOUBLE SHEET DETECTOR	

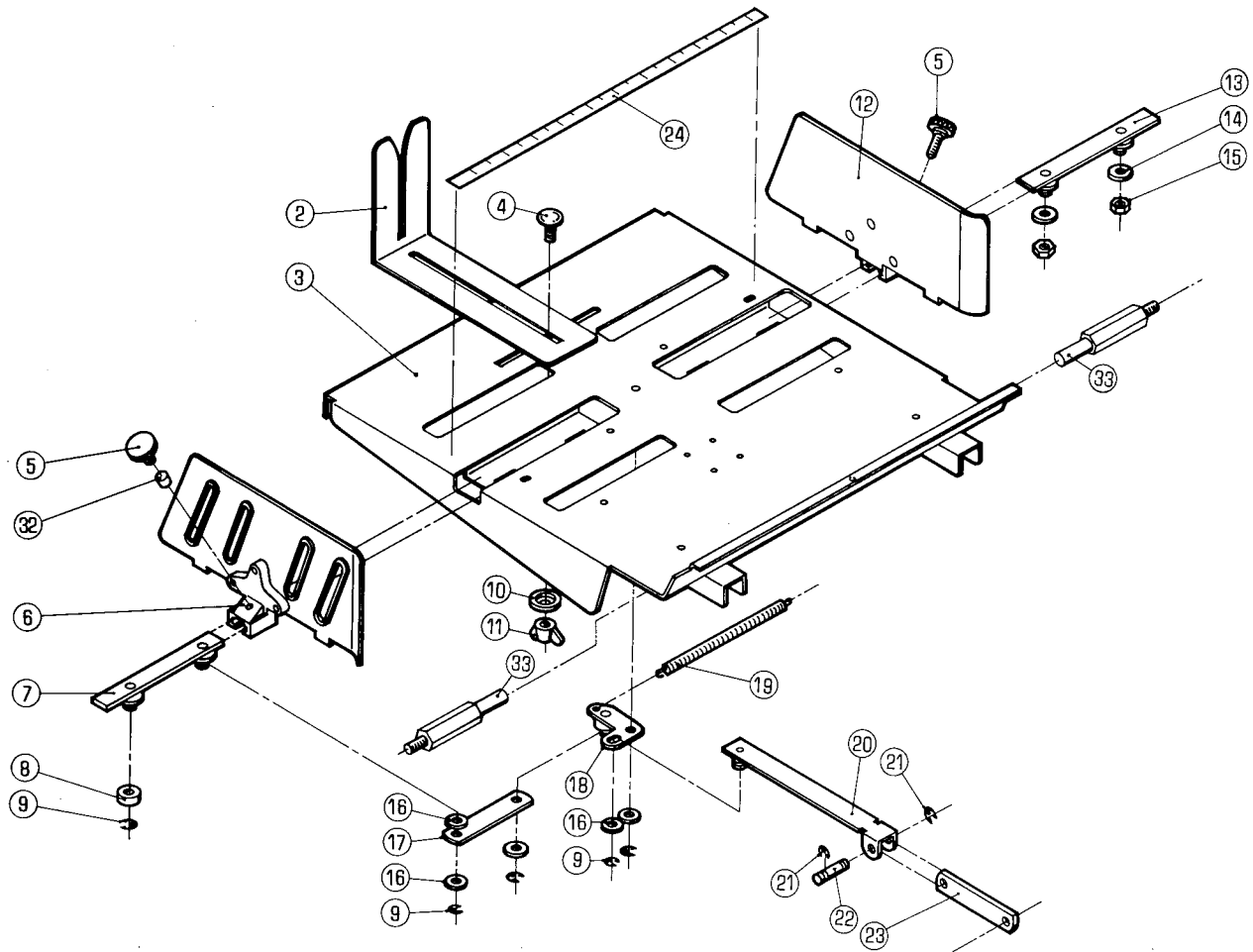
No	ALII/liTNciNa	SAVt/ MatwCOMPONENT PARTS	PART NAME Na	
56	5290 33 555	7'''vh z7O:)T3r)	BRACKET FOR DOUBLE SHEET DETECTOR	
57	97608	91))f1" AS-05N AC115V 17-0*Df3'	SOLENOID AS-05N AC115V FOR DOUBLE SHEET DETECTOR	1
57	97617	9L,PfF" AS-05N 100V	SOLENOID AS-05N 100V FOR DOUBLE SHEET DETECTOR	1
57	97618	91/2-11" AS-05N 230V .77f,DT3r)	SOLENOID AS-05N 230V FOR DOUBLE SHEET DETECTOR	1
58	9670041008	v5*'JF\$"1111 M4X10	SOCKET BOLT M4X10 FOR DOUBLE SHEET DETECTOR	
59	5296 33 525-1	itON-11)2"9 33 (7"5:))	BALL GRIP (BROWN)	
59	90758	V-10"9V7 32 (90)	BALL GRIP 32 (BLACK)	1
60	5290 33 536	A7°1D9"	SPRING	1
61	9721100008	E-1)9" E-10	E-RING E-10	
63	5290 29 311	I"h" 012	WASHER 012	1
64	5290 33 513	Y-t	ARM	1
65	5290 33 512		SPACER	1
66	5290 33 515	533	LATCH	1
67	5290 33 511	A9vh"	STUD	1
68	9710100008	M10	SPRING WASHER M10	1
69	9660100014	tvh M10	NUT M10	1
70	5290 33 514-1	A7°1D2"	SPRING	1
71	9672052514	ovh2iti"\$h M5X25	HEXAGON BOLT M5X25	1
72	5290 33 520		LEVER	1
73	5290 33 534	A7°17)2"	SPRING	1
74	5290 33 533	A7°1)2"A9V1:"	SPRING STUD	1
75	5290 33 532	AF'YA -	STOPPER	2
76	5290 33 531	A9VF"	STUD	1
77	9710080008	A"V/"h" M8	SPRING WASHER M8	2
78	9660080014	tvF M8	NUT M8	2
79	5290 33 564	A9Th"	STUD	1
80	9642051014	t D*D" M5X10	SCREW M5X10 FOR DOUBLE SHEET DETECTOR	2
81	98048-2	.7701id9-f100V(2700)	DOUBLE SHEET DETECTOR 100V2700	1
81	98049-2	=70')Ilip9-1 115V	DOUBLE SHEET DETECTOR 115V FOR DOUBLE SHEET DETECTOR	1
81	98050-2	:7(7)4id9(230V	DOUBLE SHEET DETECTOR 230V FOR DOUBLE SHEET DETECTOR	1
81	98172-2	.77r7D3td9-1100V(2800)	DOUBLE SHEET DETECTOR 100V2800 FOR DOUBLE SHEET DETECTOR	1



EJECT ROLLER (CHUTE)

3/17-045MiiiiiaTItt&UT kopTi h-.F*Weit3ZLT< 0.
 when ordering items marked *, indicate the set number
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Na	-g1 A t- '4/	SET Na PART Na	ilwaVfF/ OtA*-DV COMPONENT PARTS	PART NAME	UR Wty		
	5290	36	111Z	V't— ASSY	GEAR ASSY	1	
				32.33			
	5290	41	111Z-1	7"5T")].	BRACKET	1	
				3.10			
	5290	41	115Z	7"5VI.	BRACKET	1	
				10.19			
	5290	41	200-1	YVA° -1D"I9F*(-(-11, ASSY	UPPER EJECT WHEEL ASSY	1	
				7.11-13.16.39			
	5290	41	311Z	07-WI9h*(-(-11) ASSY	LOWER EJECT WHEEL ASSY	2	
				5.6			
	5290	43	110	-(DINI9Fo-5— ASSY	EJECT ROLLER ASSY	1	
				22.23.25			
	5290	84	100		LIGHT WEIGHT DELIVERY GUIDE	1	
				41-51			
1	5290	41	114-1	77°97)9")]	SPRING STUD	2	
2	5290	37	434-1	A7° 1)9"	SPRING	2	
3	5290	41	111-1	7"5hVF	BRACKET	1	
4	5290	41	113-1	A9')F"	STUD	2	
5	5290	41	311	oY--WI9Fiti-f-11)	LOWER EJECT WHEEL	2	
6	5290	41	312	)t911,	BUSHING	2	
*	7	5290	41	210	7""Vh	BRACKET	2
8	5290	41	313	t° p	PIN	2	
9	9721040008			E-1)9" E-4	E—RING E-4	4	
10	90200			V-11)1"79)9" 607ZZ	BALL BEARING 607ZZ	2	
11	9410402008			A7°9)9"t°) 4X20	SPRING PIN 4X20	2	
*	12	5290	41	223-1	0-7—	ROLLER	2
*	13	5290	41	222	TV1\° -WI9Fiti-f—JD	UPPER EJECT WHEEL	2
*	16	5290	41	221-1	DI'7F	SHAFT	1
17	5290	41	315	7III'h	FELT	2	
18	5290	41	314	7"57VF	BRACKET	2	
19	5290	41	115	7"55VF	BRACKET	1	
20	9648051614			/73D" M5X16	SCREW M5X16	4	
21	5290	29	220-1	) (911,	BUSHING	2	
22	5290	43	112	+ "1—	GEAR	1	
23	9410302508			A7°97)9"t°) 3X25	SPRING PIN 3X25	1	
24	5290	43	113	o-5—A"Dh"	ROLLER BAND	1	
25	5290	43	111	-fD"I91-0-5—	EJECT ROLLER	1	
26	5290	43	114	o-5—VF"	ROLLER BAND	1	
27	91250			A-014V)7° 1/4"	OIL CUP 1/4"	1	
28	9660100014			t')F M10	NUT M10	1	
29	9710100008			A"V,"h" M10	SPRING WASHER M10	1	
30	5290	36	112	A9)1"	STUD	1	
31	9721100008			E-99" E-10	E—RING E-10	1	
32	5290	36	111	+ "1-	GEAR	1	
33	5290	37	121	)t911,	BUSHING	1	
34	5290	29	311	/N'h" 012	WASHER 012	1	
35	9670052008			Vi Fli"llds M5X20	SOCKET BOLT M5X20	2	
36	9670041608			V5V1-7tiNDF M4X16	SOCKET BOLT M4X16	4	
37	5290	42	121	7"7JVF	BRACKET	1	
38	5290	42	110	/3"-fh"	GUIDE	1	
39	90550			0UD9" #10	0—RING #10	2	
40	5290	43	121	3')t-fr)VD1'	WASHER	1	
41	5290	54	115	t° p	PIN	1	
42	5290	54	338	A7°9)9NN	SPRING	1	
43	5290	84	111	AY -	STAY	1	
44	5290	84	112	1°—A°—h"-WN(OPS)	PAPER GUIDE (OPS)	1	
45	5290	84	113	\°-11°—h"-fh"(NOPS)	PAPER GUIDE (NOPS)	1	
46	5290	84	114	-19V*	LEAF SPRING	2	
47	5290	84	115	t° p	PIN	1	

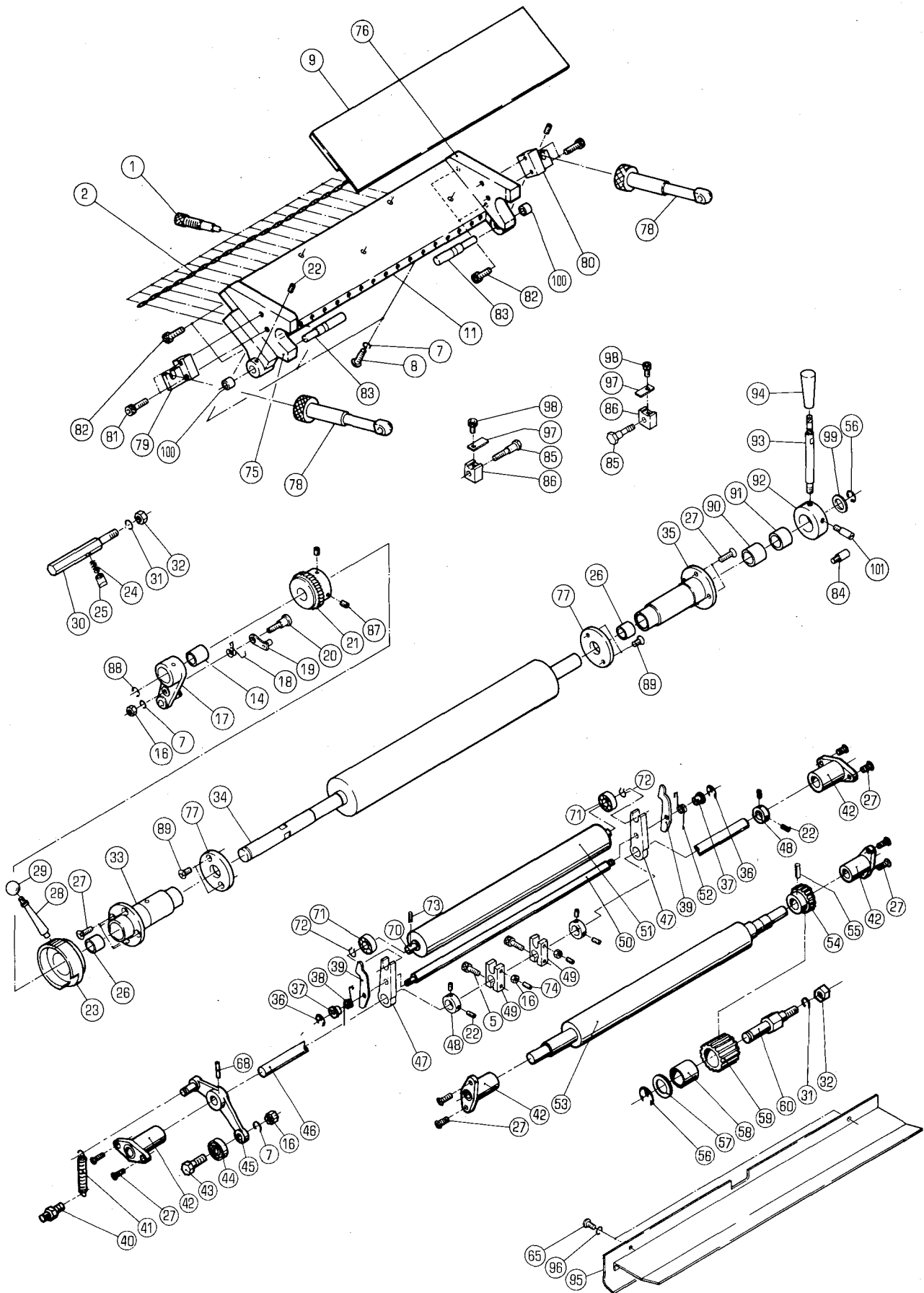


PAPER DELIVERY TABLE (CHUTE)

OEL.11UN

*v- "DIBRUAIM Clit&LUM/vOT, tvhSgrit3ZLr<k10.
when ordering items marked *, indicate the set number
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Na	gm	4	SET No.	spAn/	PART Na	COMPONENT PARTS	PART NAME	III (Wty)
5290	44	100-1		) fD9"f	ASSY (90)		RECEIVING TRAY ASSY (BLACK)	1
				2-23.32				
5296	44	100-1		AfD9"f	ASSY (7fiti"9-)		RECEIVING TRAY ASSY (IVORY)	1
				2-23.32				
2	5296	44	311	A"V9AFV7°	(7f**"1-)		BACK STOP (IVORY)	1
2	5310	44	311	W"997t")	7° (70)		BACK STOP (BLACK)	1
3	5290	44	110-1	AfD9"f	(20)		RECEIVING TRAY (BLACK)	1
3	5296	44	110	AfD9"f	(7fiti"1-)		RECEIVING TRAY (IVORY)	1
4	5290	44	312	'D"			SCREW	1
5	5290	44	241	'7:			KNOB	2
6	5296	44	220	lfF"h"-fh"	(7OV9-)		SIDE GUIDE (IVORY)	1
6	5310	44	220	/fh"h"fh"	(90)		SIDE GUIDE (BLACK)	1
7	5290	44	180	h"fh"D-11,			GUIDE RAIL	1
8	5290	44	191	1j5-			COLLAR	1
9	9721070008			E-1)9"	E-7		E-RING E-7	5
10	5290	44	313	I"h"			WASHER	1
11	9664050014			3')JVF	M5		WING NUT M5	1
12	5296	44	230	/fF"h"fh"	(7fV9-)		SIDE GUIDE (IVORY)	1
12	5310	44	230	/fF"h"fh"	(90)		SIDE GUIDE (BLACK)	1
13	5290	44	210	h"fh"D-11)			GUIDE RAIL	1
14	9716080014			L5"/3"	M8		PLAIN WASHER M8	2
15	9660080014			tVF	M8		NUT M8	2
16	5290	29	313	I"h"			WASHER	5
17	5290	44	172	'1)9			LINK	1
18	5290	44	160	95)9			CRANK	1
19	5290	44	171-1	A7° 9)9"			SPRING	1
20	5290	44	150	UD9			LINK	1
21	9721040008			E-1)9"	E-4		E-RING E-4	2
22	5290	44	142	t0-			PIN	1
23	5290	44	141	9)9			LINK	1
24	5270	44	314	A5-1101")	(U)		SCALE PLATE (MM)	1
24	5290	44	314	Ah'-IDA")	(1D)		SCALE PLATE (INCH)	1
32	5290	44	242	7° 57.			PLUG	1
33	5290	44	121	A9VF"			STUD	2



INK FOUNTAIN

*q-0,45M1241fflielttga," tttkOse,t71:-WCit5CLT<ktio.
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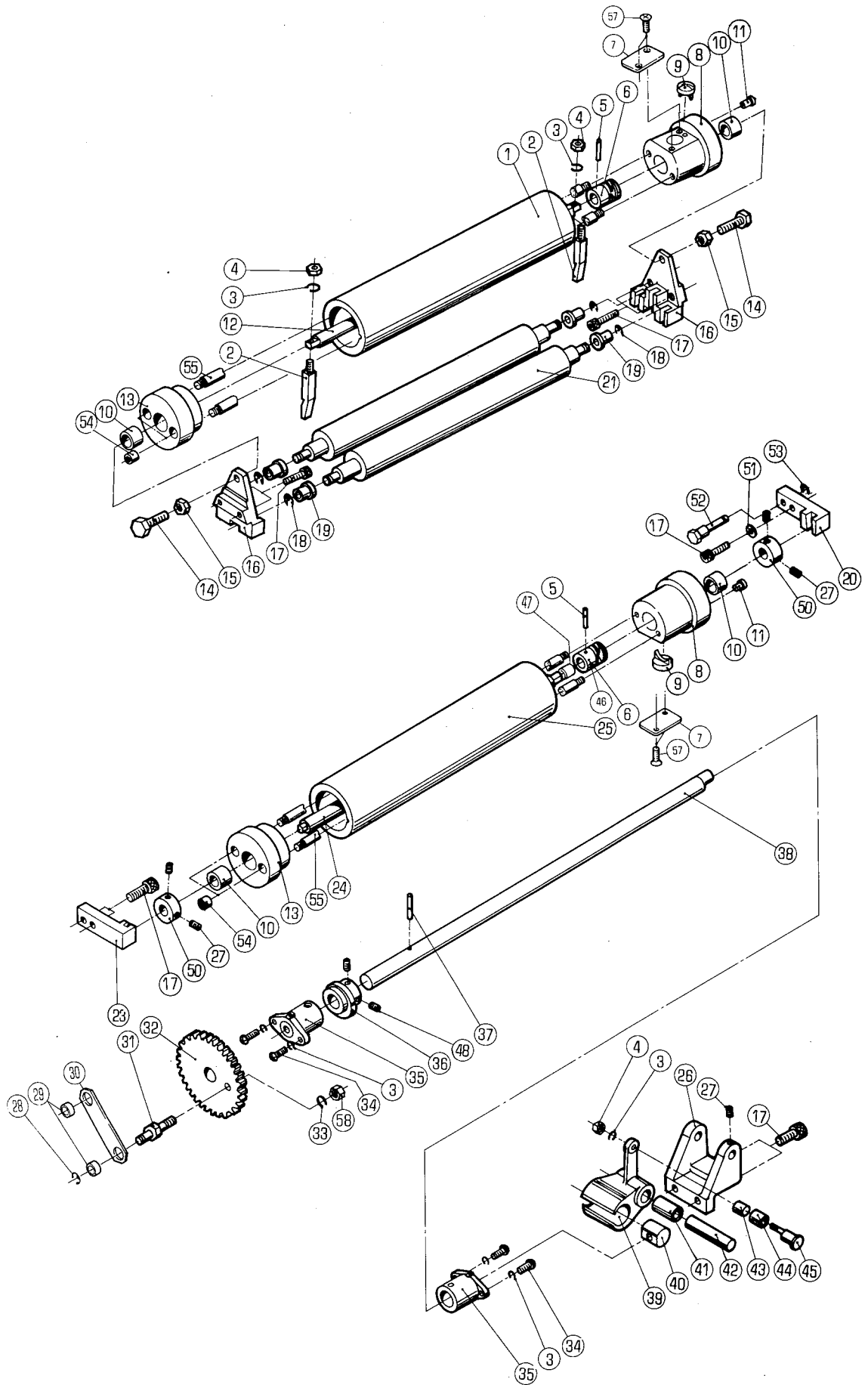
Na	tVftU/SET Na	SAVt/	PART NAME	RR
Orra*U/ PART pla	z / COMPONENT PARTS Na		WV	
5270 51 140Z-4	-(49"99-o-5- 92-t" 2700 51,71	INK DUCTOR ROLLER RYOBI 2700,ITEK 950	1	
5276 51 300-1	-C2477-AI-o-5- ASSY U3-t" 2700 53-55	INK FIRST ROLLER ASSY RYOBI 2700,ITEK 950	1	
5290 51 000-2	-f.4V4i".71)5Do-5- 7-9,11,34,75-77,82,89,90	INK FOUNTAIN.FOUNTAIN ROLLER	1	
5290 51 010-1	1"-A 7-9,11,75,76,82	BASE	1	
5290 51 030-2	1)47ADYD0-5- 34,77,89,90	INK FOUNTAIN ROLLER	1	
5290 51 042Z-2	\$9114110"- ASSY 26.35	HOUSING ASSY		
5290 51 100-3	D17h ASSY 5,7,16,22,36-39,43-50,52,68	SHAFT ASSY	1	
5290 51 110-1	9"99-IMVW- ASSY 45,46,68	DUCTOR CAM LEVER ASSY	1	
5290 51 140Z-4	-(2)+9"99-o-5- ASSY 93-t" 2800 51,71	INK DUCTOR ROLLER ASSY RYOBI 2800,ITEK 960	1	
5290 51 321Z	N1- ASSY 58,59	GEAR ASSY	1	
5300 51 300-1	-(4) 77-Aho-5- ASSY 93-t`N 2800 53-55	INK FIRST ROLLER ASSY RYOBI 2800,ITEK 960	1	
5310 51 090	bA"-VA ASSY 91,92	LEVER BOSS ASSY	1	
5340 51 041Z	EP95' ASSY (OPS) 26,33	BUSHING ASSY (OPS)	1	
5340 51 060Z	t99Y-G ASSY 14,17	ARM ASSY	1	
5340 51 080	w- ASSY (90) 93,94	LEVER ASSY (BLACK)	1	
5346 51 080	L,A"- ASSY (7-W9-) 93,94	LEVER ASSY (IVORY)	1	
1 5340 51 014	1.97- 9-f1-	KNOB	14	
2 5290 51 015	9-f1-	WIRE	1	
5 9670062008	V5VFAI1bF M6X20	SOCKET BOLT M6X20	2	
7 9710050008	A^VI"h" M5	SPRING WASHER M5	7	
8 9642051814	J-N":D" M5X18	SCREW M5X18	5	
* 9 5290 51 020-1	T`D-h"	BLADE	1	
* 11 5290 51 011-1	1"-A	BASE	1	
14 5290 33 214	\$911)	BUSHING	1	
16 9660050014	tV1- M5	NUT M5	4	
17 5340 51 060	t997-L	ARM	1	
18 5290 51 064	A7° 1)9"	SPRING	1	
19 5290 51 070	v)(	PAWL	1	
20 5290 51 063-1	t'D	PIN	1	
21 5340 51 053	"IVF iti-f-\$	RATCHET WHEEL	1	
22 9684050508	F.A*D" M5X5	SET SCREW M5X5	8	
23 5290 51 051-1	9)9"	RING	1	
24 5290 51 082	1)	PAWL	1	
25 5290 51 083	77°9)9"	SPRING	1	
26 5290 51 043	)(911)	BUSHING	2	
27 9648051614	#53D" M5X16	SCREW M5X16	16	
28 5290 51 052-1	IJA"-	LEVER	1	
29 5296 33 564-1	Ai"-lb9"9T7° (7"5c)))	BALL GRIP (BROWN)	1	
29 90752	\$"-10"9)7° 25 (9o)	BALL GRIP 25 (BLACK)	1	

INK FOUNTAIN

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

Na	t	at	SET	It	amv1F/	COMPONENT	PARTS	PART NAME	MR
30	5290	51	081		A9V1-			STUD	1
31	9710080008				A" "h" M8			SPRING WASHER M8	2
32	9660080014				tVI- M8			NUT M8	2
33	5340	51	041		D"-9r)5 COPS)			BUSHING (OPS)	1
* 34	5290	51	031-2		-(+74)5")o-5!-			INK FOUNTAIN ROLLER	1
35	5290	51	042-2		\$911410"-			HOUSING	1
36	9721040008				E-1)9" E-4			E-RING E-4	2
37	5290	51	135		135-			COLLAR	2
38	5290	51	133		A7°1)9"			SPRING	1
39	5330	51	132		i' "			LATCH	2
40	5290	37	433		A7°1)9"1jh'			SPRING STUD	1
41	5290	51	123-1		A7°1)9"			SPRING	1
42	5290	29	220-1		\$911/			BUSHING	4
43	5290	51	122		t0 p			PIN	1
44	90200				t"-11/1"71)9" 607ZZ			BALL BEARING 607ZZ	1
45	5290	51	120-3		DA"- ASSY			LEVER ASSY	1
46	5290	51	111-1		D171-			SHAFT	1
47	5290	51	131-2		7-t			ARM	2
48	5290	29	315		1-\$135-			LOCK COLLAR	3
49	5290	51	112-2		Y-t			ARM	2
50	5290	51	136-2		40")			BAR	1
51	5270	51	140-4		11:49"99-o-5-			INK DUCTOR ROLLER	1
					93-t" 2700			RYOBI 2700.ITEK 950	
51	5290	51	140-4		1':49"99-(2-5-			INK DUCTOR ROLLER	1
					q3-t" 2800			RYOBI 2800.ITEK 960	
52	5290	51	134		A7°9)9"			SPRING	1
53	5276	51	310-1		f:47Y-Mho-5-			INK FIRST ROLLER	1
					13-t" 2700			RYOBI 2700.ITEK 950	
53	5300	51	310-1		r)77-Aho-5-			INK FIRST ROLLER	1
					13-t" 2800			RYOBI 2800.ITEK 960	
54	5290	51	312		N t-			GEAR	1
55	9410302508				A7°1)9"t°) 3X25			SPRING PIN 3X25	1
56	9721100008				E-9)9" E-10			E-RING E-10	2
57	5290	29	311		/"/3" 012			WASHER 012	1
58	5290	51	322		)(9ID			BUSHING	1
59	5290	51	321		"I'-.			GEAR	1
60	5290	51	323		A9'91-			STUD	1
65	9642051014				1-\ "3D" M5X10			SCREW M5X10	2
68	9410402008				A7°9)9"t°) 4X20			SPRING PIN 4X20	1
70	5290	51	142		Dt7h			SHAFT	1
71	90331				in"-11/1"71)9" 607DDU			BALL BEARING 607DDU	2
72	90627				G-1)9" G-7			G-RING G-7	2
73	9410301250				A7°U)9"t°) 3X12			SPRING PIN 3X12	1
74	9680051208				F D" M5X12			SET SCREW M5X12	2
* 75	5340	51	012-2		f)+vt"19 COPS)			PLATE COPS)	1
* 76	5340	51	013-2		1)+vii" (9 (NOPS)			PLATE (NOPS)	1
* 77	5330	51	033		W- I-			SPACER	2
78	5340	51	040-1		D1'7h			SHAFT	2
79	5340	51	043-2		7"5ivF COPS)			BRACKET (OPS)	1
80	5340	51	044-2		7"5jv1- (NOPS)			BRACKET (NOPS)	1
81	9670052008				vhvh"11/1- M5X20			SOCKET BOLT M5X20	4
82	9670082008				9j'vFiti"10- M8X20			SOCKET BOLT M8X20	6
83	5290	51	017		t°)			PIN	2
84	5290	52	422		t0)			PIN	1
85	5290	51	047		A9')F"			STUD	2
86	5290	51	048		7" c09			BLOCK	2
87	9684060608				F D" M6X6			SET SCREW M6X6	2
88	9721120008				E-1)9" E-12			E-RING E-12	1
89	9648041014				/5D*D" M4X10			SCREW M4X10	4

Na	71-t4/SET Na	Na	SaVt/	COMPONENT PARTS	PART NAME	MR
	Na	Na				
90	90584		t19)	IR12X16X16	INNER RACES IR12X16X16	1
91	91706		97)	1-05" HF1616	ONE WAY CLUTCH HF1616	1
92	5310	51 091		W-40`A	LEVER BOSS	1
93	5340	51 093-1			LEVER	1
94	5300	57 133	.1.+"9		GRIP (IVORY)	1
94	5340	51 094	=+"1 (9o>		GRIP (BLACK)	1
95	5290	55 318			COVER	1
96	9710050014		VVP`h"* M5		SPRING WASHER M5	2
97	5290	51 049	1' 1\		LEAF SPRING	2
98	9670050608		VJ'')F*"11/1- M5X6		SOCKET BOLT M5X6	2
99	90371		A5AF9VD1' AS1101		THRUST WASHER AS1101	1
100	5300	45 243	11)		BUSHING	2
101	5290	52 423-1	t°)		PIN	1



INK ROLLER

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when ordering items marked * ,indicate the set number
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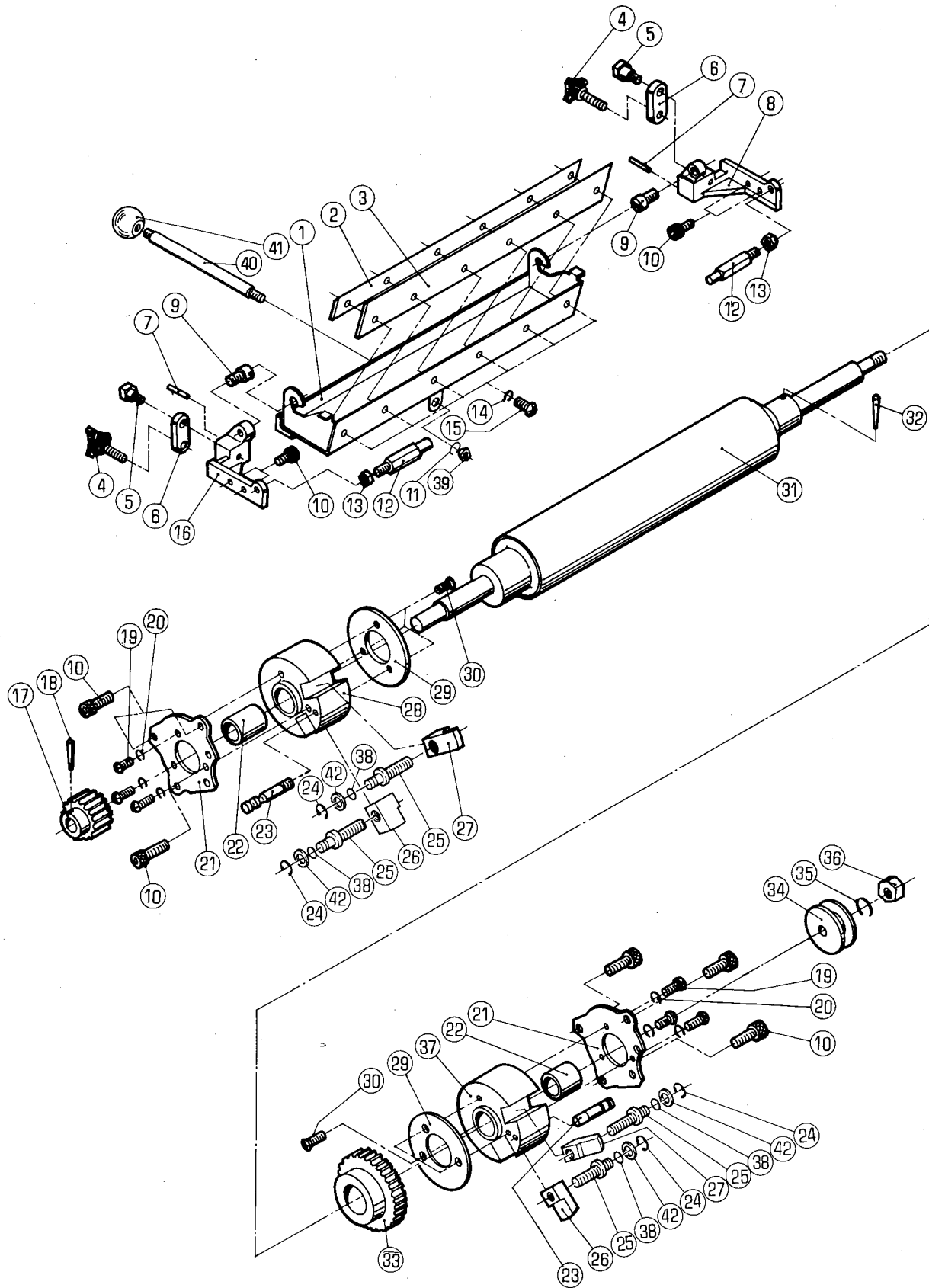
Na	-h }	SET Na	umt/	COMPONENT PARTS Na	PART NAME	UR
		w PART Na	W1			Qty
5270	51	620-2	o-5-D1'7h ASSY	ROLLER SHAFT ASSY		1
			13-t" 2700	RYOBI 2700,ITEK 950		
			5.6.9.12			
5270	51	920-2	o-i-D'71' ASSY	ROLLER SHAFT ASSY		1
			qa-t" 2700	RYOBI 2700,ITEK 950		
			5.6.9.24			
5276	51	600-4	h'.97°1D-5-(D9"o-5-	TOP OSCILLATING ROLLER ASSY		1
			13-t" 2700	RYOBI 2700,ITEK 950		
			1.5-13,54.55.57			
5276	51	630-3	HY7°1DD-7-(D9"o-5-	TOP OSCILLATING ROLLER ASSY		1
			13-t" 2700	RYOBI 2700,ITEK 950		
			1.7.8.10.11.13.54.55.57			
5276	51	900-4	-5-fp9"0-5-	WATER OSCILLATING ROLLER ASSY		1
			q3-t" 2700	RYOBI 2700,ITEK 950		
			5-11.13.24.25.54.55.57			
5276	51	930-3	EA"tDD75-f)9"o-5-	WATER OSCILLATING ROLLER ASSY		1
			13-t" 2700	RYOBI 2700,ITEK 950		
			7.8.10.11.13.25.54.55.57			
5290	51	210-1	hLDt7h ASSY	CAM SHAFT ASSY		1
			32.37.38			
5290	51	232Z-1	'1)9 ASSY	LINK ASSY		1
			29,30			
5290	51	431Z	DA"- ASSY	LEVER ASSY		1
			39.41			
5290	51	620-3	o-5-D1'7F ASSY	ROLLER SHAFT ASSY		1
			リヨ-ヒ" 2800	RYOBI 2800,ITEK 960		
			5,6,9,12			
5290	51	640-2	tt° D"F"V9/3/, ASSY	DOG & CAM		2
			12-t" 2700	RYOBI 2700,ITEK 950		
			6.9			
5290	51	640-2	tt°777)"F"')91jG ASSY	DOG & CAM		1
			リヨ-ヒ" 2800	RYOBI 2800,ITEK 960		
			6,9			
5290	51	920-4	o-5-DV71- ASSY	ROLLER SHAFT ASSY		1
			12-t" 2800	RYOBI 2800,ITEK 960		
			5.9.24.46			
5290	51	940-2	h"V9"hl ASSY	DOG & CAM ASSY		1
			リヨ-ヒ" 2800	RYOBI 2800,ITEK 960		
			9,46			
5300	51	600-4	トップ°オシレ-ディング°ローラ-	TOP OSCILLATING ROLLER ASSY		1
			リヨ-ヒ" 2800	RYOBI 2800,ITEK 960		
			1,5-13,54,55,57			
5300	51	630-3	トップ°オシレ-ディング°ローラ-	TOP OSCILLATING ROLLER ASSY		1
			リヨ-ヒ" 2800	RYOBI 2800,ITEK 960		
			1,7,8,10,11,13,54,55,57			
5300	51	631Z-2	メタルホルタ"- ASSY	BUSHING HOLDER ASSY		2
			8,10			
5300	51	641Z	メタルホルタ"- ASSY	BUSHING HOLDER ASSY		2
			10,13			
5300	51	900-4	ミス°オシレ-ディング°ローラ-	WATER OSCILLATING ROLLER ASSY		1
			リヨ-ヒ" 2800	RYOBI 2800,ITEK 960		
			5,7-11,13,24,25,46,54,55,57			
5300	51	930-3	ミス°オシレ-ディング°ローラ-	WATER OSCILLATING ROLLER ASSY		1
			リヨ-ヒ" 2800	RYOBI 2800,ITEK 960		
			7,8,10,11,13,25,54,55,57			
1	5276	51	610-2	トップ°オシレ-ディング°ローラ-	TOP OSCILLATING ROLLER	1
				リヨ-ヒ" 2700	RYOBI 2700,ITEK 950	
1	5300	51	610-2	IDD-51W"-o-5-	OSCILLATING ROLLER	1
				13-t" 2800	RYOBI 2800,ITEK 960	

No.	ht/SET Na 500at4/ PART Na	BrWA#/ + a / COMPONENT PARTS Na	PART NAME	UR WY
2	5290 51 623	7Vh	FOOT	2
3	9710050008	A'VP\h' M5	SPRING WASHER M5	7
4	9660050014	"F M5	NUT M5	3
5	9410302008	A7'9D2"t°) 3X20	SPRING PIN 3X20	2
6	5290 51 622-2	hL	CAM	2
		13—t" 2700	RYOBI 2700.ITEK 950	
6	5290 51 622-2	hL	CAM	1
		2800	RYOBI 2800.ITEK 960	
7	5300 51 633-2	70	PLATE	2
8	5300 51 631-2	\$911410"—	HOUSING	2
9	5290 51 632-2	V\$	PAWL	2
10	5290 51 642-2	\$9ID	BUSHING	4
11	91254	2"9—A =V7°11, NIP—B6	NIPPLE NIP—B6	2
12	5270 51 621	DV7h	SHAFT	1
		13—t" 2700	RYOBI 2700.ITEK 950	
12	5290 51 621-1	DV7F	SHAFT	1
		93—t" 2800	RYOBI 2800.ITEK 960	
13	5300 51 641	\$9R4 VW—	HOUSING	2
14	9672061614	c0h9t44' M6X16	HEXAGON BOLT M6X16	2
15	9660060014	"Is M6	NUT M6	2
16	5290 51 522		BRACKET	2
17	9670062008	M6X20	SOCKET BOLT M6X20	9
18	90601	CE—1)9" CE-8	CE—RING CE-8	4
19	5290 51 521	\$911)	BUSHING	4
20	5290 51 932-2	7"5F	BRACKET	1
21	5270 51 510-2	T" (AFilt'2-9—o-5-	INK DISTRIBUTOR ROLLER	2
		13—t" 2700	RYOBI 2700.ITEK 950	
21	5290 51 510-3	5"—fAhilt"2-9—o-5-	INK DISTRIBUTOR ROLLER	2
		13—t" 2800	RYOBI 2800.ITEK 960	
23	5290 51 931-3	7"5h	BRACKET	1
24	5270 51 921	D1'7h	SHAFT	1
		13—t" 2700	RYOBI 2700.ITEK 950	
24	5290 51 921-2	D1'7h	SHAFT	1
		13—t" 2800	RYOBI 2800.ITEK 960	
25	5276 51 910-2	—7-fp2"o-5—	WATER OSCILLATING ROLLER	1
		13—t" 2700	RYOBI 2700.ITEK 950	
25	5300 51 910-2	F,A"4DD—T-(D9"o-5-	WATER OSCILLATING ROLLER	1
		13—t" 2800	RYOBI 2800.ITEK 960	
26	5290 51 434-1	7"55 Vh	BRACKET	1
27	9684050508	M5X5	SET SCREW M5X5	5
28	9721070008	E—IJD2" E-7	E—RING E-7	1
29	5290 21 212	)(91	BUSHING	2
30	5290 51 232-1	UD9	LINK	1
31	5290 51 231-1	A9Vh"	STUD	1
32	5290 51 212-2		GEAR	1
33	9710060008	A"V,"/3" M6	SPRING WASHER M6	1
34	9642051614	t1"3*D" M5X16	SCREW M5X16	4
35	5290 29 210	19ltj	BUSHING	2
36	5290 51 213-2	hL	CAM	1
37	9410403208	A7°9)2"t°) 4X32	SPRING PIN 4X32	1
38	5290 51 211-1	Dt7F	SHAFT	1
39	5290 51 431		LEVER	1
40	5290 51 435	\$911)	BUSHING	1
41	5290 51 432	\$911)	BUSHING	1
42	5290 51 433	Dt7F	SHAFT	1
43	5290 51 437-1	h5—	COLLAR	1
44	90230	J-11) IR 10X13X12.5	INNER RACE IR 10X13X12.5	
45	5290 51 436	tO>	PIN	1

INK ROLLER

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NO	Part / PART	UNIVt/ Mat'AI	COMPONENT	PARTS	Na	PART NAME	Q'ty
46	5290 51 922-2	h/.3				CAM	1
		93-t"	2800			RYOBI 2800.ITEK 960	
47	5330 51 622	2-7"				TUBE	
48	9684060608	F E)"	M6X6			SET SCREW M6X6	2
50	5290 29 315					LOCK COLLAR	2
51	9716060014	til,"h"	M6			PLAIN WASHER M6	1
52	5290 51 933	t ⁰ D				PIN	1
53	9721040008	E-1)9"	E-4			E-RING E-4	1
54	5300 51 644					LOCK COLLAR	4
55	5276 51 643	f)"				SCREW	4
		13-t"	2700			RYOBI 2700.ITEK 950	
55	5300 51 643					SCREW	4
		13-t"	2800			RYOBI 2800.ITEK 960	
57	9648040814	153D"	M4X8			SCREW M4X8	4
58	9662060014	tVF	M6			NUT M6	1

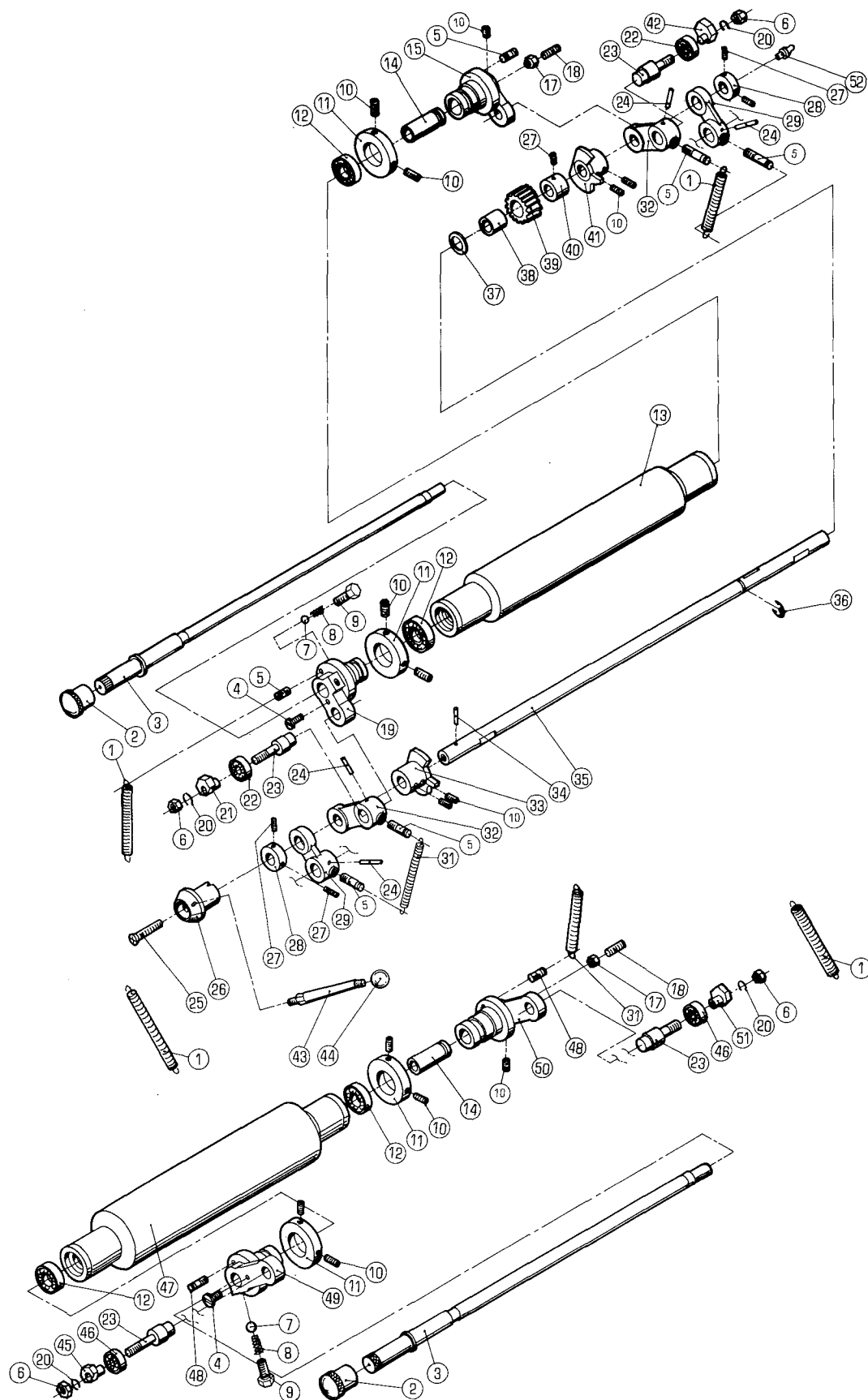


INK OSCILLATING ROLLER

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

No.	/SET PART	No. %	SAVt/ aatwCOMPONENT PARTS Na	PART NAME	MR Crv
5276	51	400-1	(DIDD-7(D9"0-5-ASSY	INK OSCILLATING ROLLER ASSY	
			93-t" 2700	RYOBI 2700,ITEK 950	
			17.18.31-33		
5290	51	422Z	ASSY	HOUSING ASSY	1
			22,28		
5290	51	428z	\$911449"- ASSY	HOUSING ASSY	1
			22,37		
5290	52	500-1	o-5-29-t-ASSY (20)	ROLLER CLEANER ASSY (BLACK)	1
			1-3.11.14.15.39-41		
5296	52	500-1	0-5-29-t-ASSY (ft)	ROLLER CLEANER ASSY (BROWN)	
			1-3.11.14.15.39-41		
5300	51	400-1	117)+4*DD-1fp9"o-5-ASSY	INK OSCILLATING ROLLER ASSY	1
			93-t" 2800	RYOBI 2800,ITEK 960	
			17.18.31-33		
1	5290	52	510 h"99-	CLEANING TRAY	1
2	5290	52	522-1 70 D-F	PLATE	1
3	5290	52	521-2 7"D-h"	BLADE	1
4	90740		/7"\$"\$h M5X1 5	KNOB BOLT M5X15	2
5	5290	52	535	PIN	2
6	5290	52	536-1 7-G	ARM	2
7	9410301608		A7°9D9"t°D 3x16	SPRING PIN 3X16	2
8	5290	52	534 7"55'9F	BRACKET	1
9	5290	52	532 t°p	PIN	2
10	9670062008		vhvhti" O m6x20	SOCKET BOLT M6X20	10
11	9710060008		m6	SPRING WASHER M6	1
12	5290	52	533 7"55-A	BRACKET	2
13	9660050014		tvh m5	NUT M5	2
14	9710040008		A"VI"h" m4	SPRING WASHER M4	6
15	9642041014		J\"DD" m4x10	SCREW M4X10	6
16	5290	52	531 7"55L9h	BRACKET	1
17	5290	51	413 +\"1-	GEAR	1
18	9411403200		T-n°-t°D 4x32	TAPER PIN 4X32	1
19	9642051014		iN\"DD" m5x10	SCREW M5X10	6
20	9710050008		w'v,\"/]" m5	SPRING WASHER M5	6
21	5290	51	421 70 D-F	PLATE	2
22	5290	51	043 \$911,	BUSHING	2
23	5290	51	427 A7°9D9"7\9')F"	SPRING STUD	2
24	90610		BE-9D9" BE-60	BE-RING BE-60	4
25	5290	51	424	SCREW	4
26	5290	51	426 7"0)9	BLOCK	2
27	5290	51	425 7"c09	BLOCK	2
28	5290	51	422 \$9\$\$9"-	HOUSING	1
29	5290	51	423 hm"-	COVER	2
30	9648051614		/53D" M5X16	SCREW M5X16	6
31	5276	51	410-1 17, DD-T(7)9"0-5-	INK OSCILLATING ROLLER	1
			13-t" 2700	RYOBI 2700,ITEK 950	
31	5300	51	410-1 (p+A DD-Tfp9"0-5-	INK OSCILLATING ROLLER	1
			93-t" 2800	RYOBI 2800,ITEK 960	
32	9411405000		5-A -t°) 4X50	TAPER PIN 4X50	1
33	5290	51	412 +\"t-	GEAR	1
34	5290	51	414	WHEEL	1
35	9710100008		A "h" M10	SPRING WASHER M10	1
36	90701		Utvh M10	U-NUT M10	1
37	5290	51	428 \$911,\$11,9"-	HOUSING	1
38	9716080014		t5I"1" M8	PLAIN WASHER M8	4
39	9660060014		tvh M6	NUT M6	1
40	5290	52	523 DA"-	LEVER	1
41	5296	33	564-1 li"- \$9"9V7 ~ (7"5)))	BALL GRIP (BROWN)	1
41	90752		iti"- \$9"1v7 ~ 25 (20)	BALL GRIP 25 (BLACK)	1

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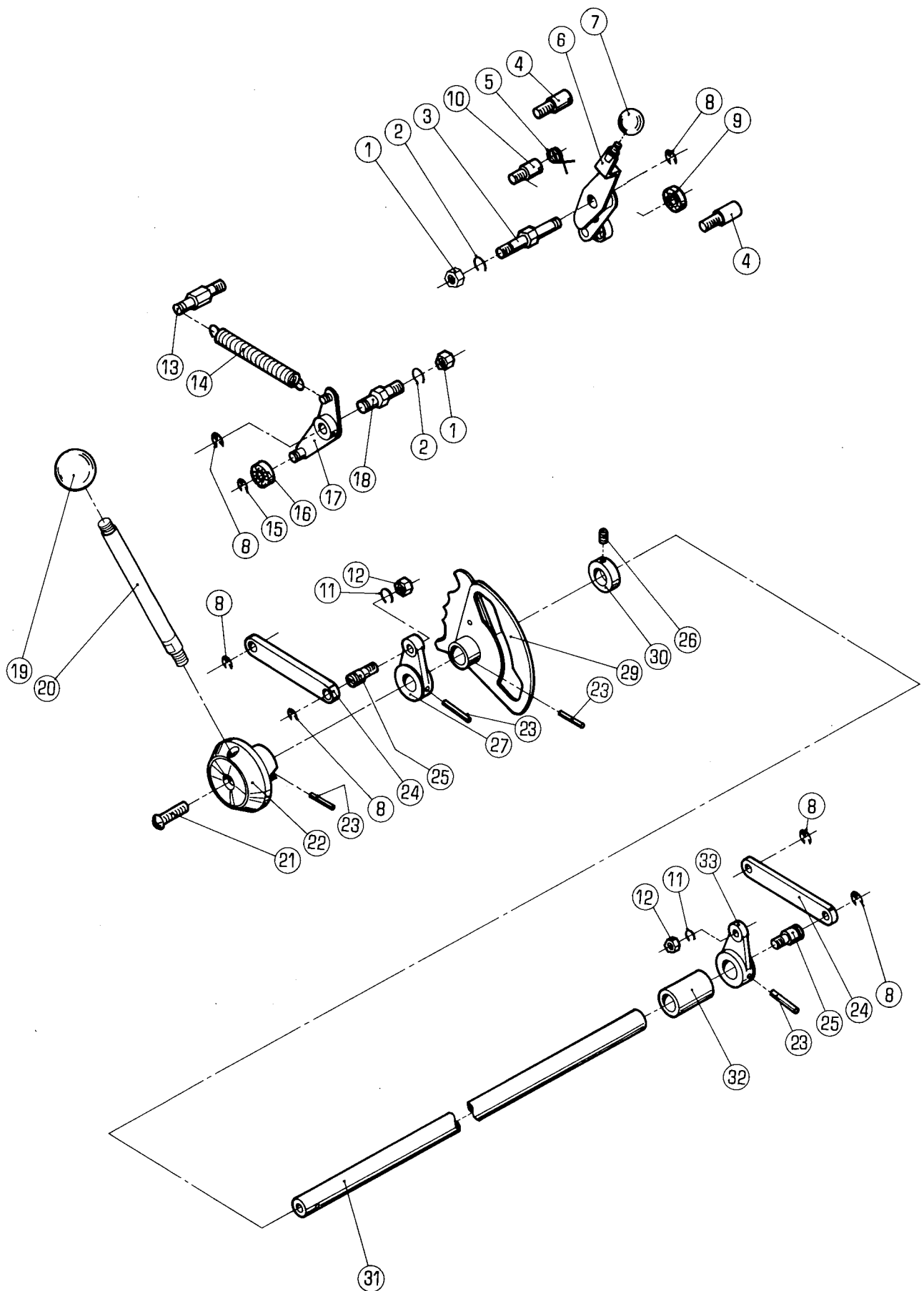


FORM ROLLER

/C7— On ttltAtittgt tIv⁰Yry't
 When ordering items marked *, indicate the set number
 because they are available only as a set.

No.	-U-il-t /SET NO. gli A t '31 PART Na		WAt/ MgitW COMPONENT PARTS	PART NAME	MR WtY
	5270	51 700Z-2	YVA°-7*-Lo-5- ga-t" 2700 12.13	UPPER FORM ROLLER RYOBI 2700.ITEK 950	1
	5270	51 810Z-2	o7-7*-to-5- 93-t" 2700 12.47	LOWER FORM ROLLER RYOBI 2700.ITEK 950	1
	5290	51 700Z-3	M°-7*-Lo-5- ASSY ga-t" 2800 12.13	UPPER FORM ROLLER ASSY RYOBI 2800.ITEK 960	1
	5290	51 720	fp+7*-Lo-5-Dt71- 2.3	INK FORM ROLLER SHAFT ASSY	2
	5290	51 730-1	*D" ASSY 7-9	SCREW ASSY	2
	5290	51 810Z-3	137-74-Lo-5- ASSY 93-t" 2800 12.47	LOWER FORM ROLLER ASSY RYOBI 2800.ITEK 960	1
	5290	52 120	7t-Go-5-1"79)9"7-L 23.24.29	FORM ROLLER BEARING ARM (5)	2
	5290	52 130	7t-Go-5-1"79.7,9"7-L 23,24.32	FORM ROLLER BEARING ARM (L)	2
	5290	52 131Z	ASSY 38.39	GEAR ASSY	1
1	5290	51 123-1	A7°9)9"	SPRING	4
2	5290	51 722	) .t	KNOB	2
3	5290	51 721	Dt7h	SHAFT	2
4	5290	51 735	t ⁰ D	PIN	2
5	5290	51 732	A7°1)9"A9'JF"	SPRING STUD	6
6	9662080014		t'I)- M8	NUT M8	4
* 7	90401		7 -114"-11, 3/16	STEEL BALL 3/16	2
8	5290	51 083	A7°1)9"	SPRING	2
* 9	5290	51 733-1	-)"	SCREW	2
10	9684060608		is)" M6X6	SET SCREW M6X6	14
11	5290	51 736	h;035-	LOCK COLLAR	4
12	90205		\$"-11/1"?Up9" 6001LLB	BALL BEARING 6001LLB	4
13	5270	51 700-2	TJ1\°-7t-Go-7- 13-t" 2700	UPPER FORM ROLLER RYOBI 2700,ITEK 950	1
13	5290	51 700-3	M°-71-Go-5- 92-t" 2800	UPPER FORM ROLLER RYOBI 2800.ITEK 960	1
14	5290	51 742	*JO"-	HOLDER	2
15	5290	51 740	7"5h'JF	BRACKET	1
17	9660060014		t'Yt- M6	NUT M6	2
18	9684061608		I-t D" M6X16	SET SCREW M6X16	2
19	5290	51 731-1	7"5r')F	BRACKET	1
20	9710080008		A"VJ'"h" M8	SPRING WASHER M8	4
21	5290	51 738	7 "JD)9"	BUSHING	1
22	90204		v-11/1"7'J)9" 6001ZZ	BALL BEARING 6001ZZ	2
23	5290	51 737	t ⁰ D	PIN	4
24	9410302508		A7°97)9"t°) 3X25	SPRING PIN 3X25	4
25	5290	22 318		SCREW	1
26	5290	52 121-1	t"A	BOSS	1
27	9684050508		F;t D" M5X5	SET SCREW M5X5	5
28	5290	52 112	1-)035-	LOCK COLLAR	2
29	5290	52 114	iID9	LINK	2
31	5290	52 119-1	A7°1)9"	SPRING	2
32	5290	52 115	97)9	LINK	2
33	5290	52 140	hL	CAM	1
34	9410302008		A7°1)9"t°) 3X20	SPRING PIN 3X20	1
35	5290	52 111-1	D1'71-	SHAFT	1
36	9721120008		E-9)9" E-12	E-RING E-12	1

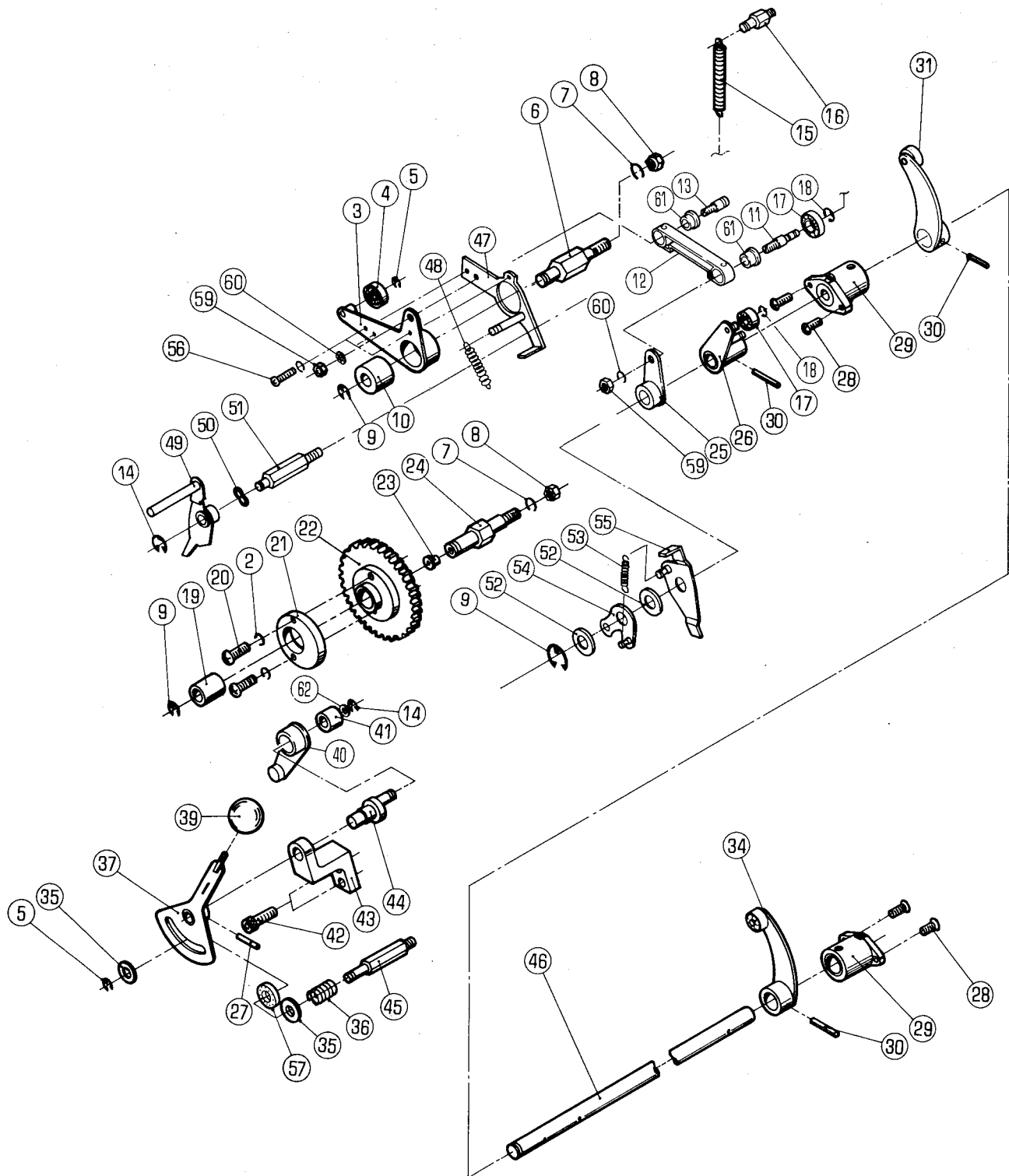
No.	t	/SET PART	W Na	SAvt/ n/&--/COMPONENT	PARTS	PART NAME No.	UR
37	5290	29	317	/13"		WASHER	1
38	5290	52	132-2	)(311)		BUSHING	1
39	5290	52	131	v 1'-		GEAR	1
40	5290	52	117	hi-		COLLAR	1
41	5290	52	150	hL		CAM	1
42	5290	51	744	7"VDD2N`		BUSHING	1
43	5290	52	122-2	DM"-		LEVER	1
44	5296	33	564-1	\$"-11/9"9V7° (7"5'))		BALL GRIP (BROWN)	1
44	90752			ili"-10"9V7° 25 (90)		BALL GRIP 25 (BLACK)	1
45	5290	51	823	7"VDD9"		BUSHING	1
46	90206			IN"-11,1"Y97/9" 6201ZZ		BALL BEARING 6201ZZ	2
47	5270	51	810-2			LOWER FORM ROLLER	1
				93-t" 2700		RYOBI 2700.ITEK 950	
47	5290	51	810-3	o7-71-Lo-5-		LOWER FORM ROLLER	
				q3-t" 2800		RYOBI 2800.ITEK 960	
48	5290	51	822	A7° 1D9"A"h"		SPRING STUD	2
49	5290	51	821-1	7""Vh		BRACKET	1
50	5290	51	830	7"55VF		BRACKET	1
51	5290	51	832	7"55VF		BRACKET	
52	91250			t-NlihV7° 1/4"		OIL CUP 1/4"	1



OPERATION LEVER. CLAMP LEVER

3t v—osgultpecuvilluzmkoz,-t71:1,cit3zLT<Eto.
When ordering items marked *, indicate the set number
because they are available only as a set.

Na	71-t4/SET Na	MAVIS/ COMPONENT PARTS	PART NAME	RR Q'ty
5290 52 200	V", "9	ASSY	OPERATION SHAFT ASSY	
	23,26,27,29-33			
1 9660080014	tVF M8		NUT M8	2
	93-t" 2700		RYOBI 2700,ITEK 950	
1 9660080014	VA' M8		NUT M8	1
	93-t" 2800		RYOBI 2800,ITEK 960	
2 9710080008	A"V,"b" M8		SPRING WASHER M8	2
	93-t" 2700		RYOBI 2700,ITEK 950	
2 9710080008	A b" M8		SPRING WASHER M8	1
	13-t" 2800		RYOBI 2800,ITEK 960	
3 5290 52 421-2	A9VF"		STUD	1
	93-t" 2700		RYOBI 2700,ITEK 950	
4 5290 52 422	t ⁰ p		PIN	2
	q3-t" 2700		RYOBI 2700,ITEK 950	
5 5290 33 534	A7 ⁰ 9)9"		SPRING	1
	q3-t" 2700		RYOBI 2700,ITEK 950	
6 5290 52 410-2	DA"-		LEVER	1
	93-t" 2700		RYOBI 2700,ITEK 950	
7 5296 33 564-1	\$"-11,9"90° (7"5))		BALL GRIP (BROWN)	1
	93-t" 2700		RYOBI 2700,ITEK 950	
7 90752	\$"-11/2"p)7° 25 (20)		BALL GRIP 25 (BLACK)	1
	13-t" 2700		RYOBI 2700,ITEK 950	
8 9721070008	E-9)9" E-7		E-RING E-7	6
	12-t" 2700		RYOBI 2700,ITEK 950	
8 9721070008	E-1)9" E-7		E-RING E-7	5
	93-t" 2800		RYOBI 2800,ITEK 960	
9 90203	1i"-11,1"71)2" 625ZZ		BALL BEARING 625ZZ	1
	93-t" 2700		RYOBI 2700,ITEK 950	
10 5290 52 423-1	t ⁰ p		PIN	1
	13-b" 2700		RYOBI 2700,ITEK 950	
11 9710060008	A" "h" M6		SPRING WASHER M6	2
12 9660060014	tVF M6		NUT M6	2
13 5290 52 244	7°'J)9"/JT		SPRING STUD	1
14 5290 51 123-1	A7°9)2"		SPRING	1
15 9721050008	E-1)9" E-5		E-RING E-5	1
16 90200	\$"-11,1"79)9" 607ZZ		BALL BEARING 607ZZ	1
17 5290 52 240-1	DA"-		LEVER	1
18 5290 52 243-1	A9'JF"		STUD	1
19 5296 33 525-1	\$"-J1J9"V"° (7"5',D)		BALL GRIP (BROWN)	1
19 90758	11"-10"9V7° 32 (90)		BALL GRIP 32 (BLACK)	1
20 5290 52 213-1	DA"-		LEVER	1
21 5290 22 318	1)"		SCREW	1
22 5290 52 212-1	\$"A		BOSS	1
23 9410502508	77°1)2"t°) 5X25		SPRING PIN 5X25	4
24 5290 52 232	9)2		LINK	2
25 5290 52 233	t ⁰ p		PIN	2
26 9684050508	1: E)" M5X5		SET SCREW M5X5	2
27 5290 52 231	7-1i		ARM	1
29 5290 52 220	WA		CAM	1
30 5290 29 314	h\$135-		LOCK COLLAR	1
31 5290 52 211	9 E)"2		OPERATION SHAFT	1
32 5290 52 214	1)5-		COLLAR	1
33 5290 52 234	7-13		ARM	1

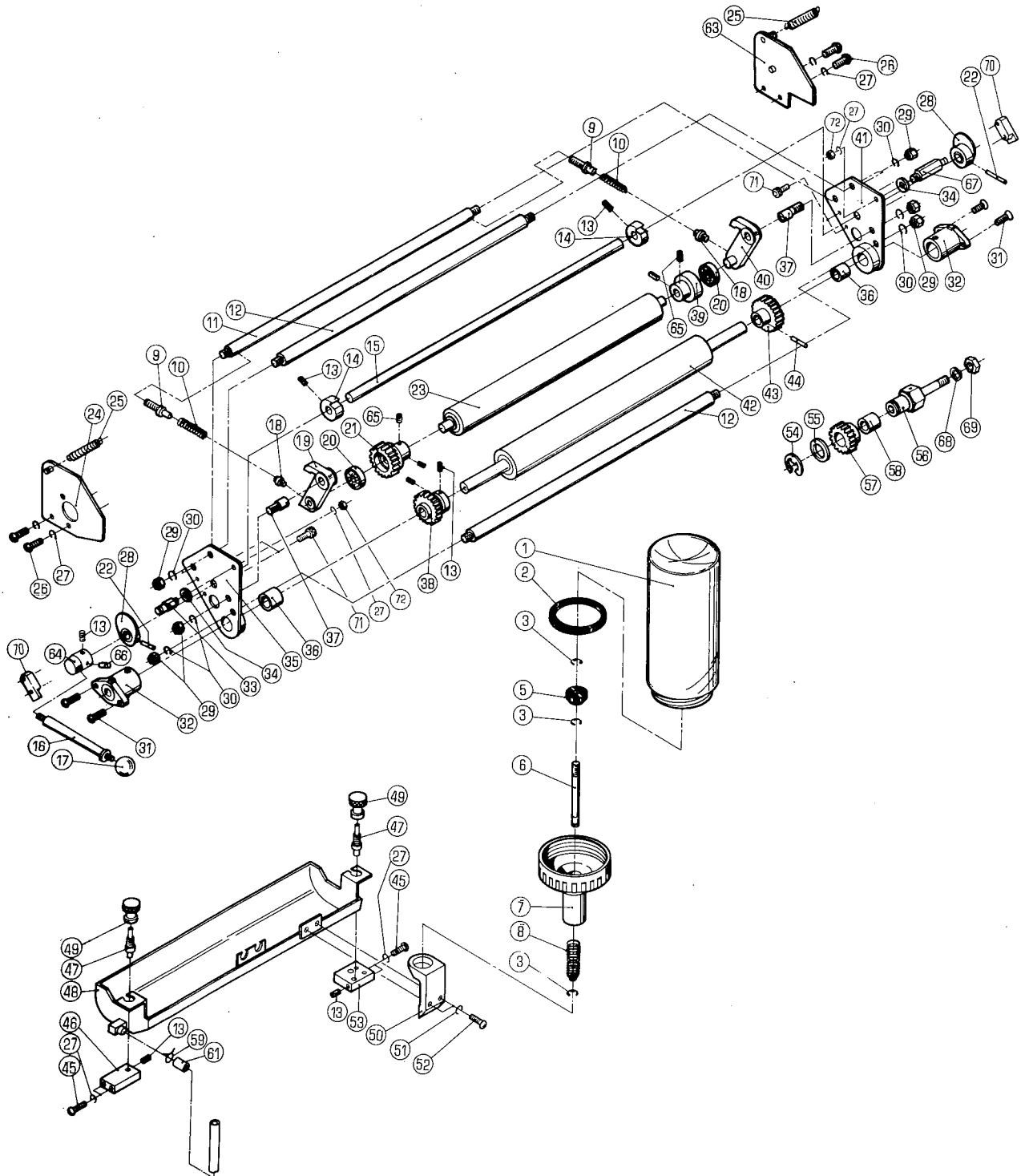


WATER CONTROL

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

Na	AM/MT ^{Na}	SAVIS/ 4A*WCOMPONENT PARTS	PART NAME Na	Qty
5290 52 300-3		D17F ASSY	SHAFT ASSY	1
		26.30.31.34.46		
5290 52 311Z		"17 ASSY	GEAR ASSY	
		19.22		
5290 52 320Z-1		1 LDA"- ASSY	CAM LEVER ASSY	1
		3.10		
5290 52 358Z-2		Up9	LINK	1
		12.61		
5290 52 380-1		A013')f2 ADF"11,	WATER VOLUME CONTROL LEVER	1
		27.37.44		
5290 52 390Z-1		7-G	ARM	
		40,41		
2 9710050008		A h" M5	SPRING WASHER M5	5
3 5290 52 320-1			LEVER	1
4 90200		Ti"-11""YUD9" 607ZZ	BALL BEARING 607ZZ	1
5 9721050008		E-Up9" E-5	E-RING E-5	2
6 5290 52 322		A9vh"	STUD	1
7 9710080008		A" h" M8	SPRING WASHER M8	2
8 9660080014		tvh M8	NUT M8	2
9 9721100008		E-Up9" E-10	E-RING E-10	3
10 5290 37 513-1		\$311)	BUSHING	1
11 5290 52 357-4		t°D	PIN	1
12 5290 52 358-2		Up2	LINK	1
13 5290 52 355-3		t°P	PIN	1
14 9721070008		E-U)2" E-7	E-RING E-7	1
15 5290 38 141-1		A7° U)2"	SPRING	1
16 5290 21 161		A70UD2"h5"	SPRING STUD	1
17 90203		ti"-11,1"71w" 625ZZ	BALL BEARING 625ZZ	2
18 9721040008		E-99" E-4	E-RING E-4	2
19 5290 37 123		\$914	BUSHING	1
20 9642051614		J1"Th)" M5X16	SCREW M5X16	2
21 5290 52 313		13L	CAM	
22 5290 52 311			GEAR	
23 91250		4-1114v)7° 1/4"	OIL CUP 1/4"	
24 5290 52 312		A9 'A"	STUD	1
25 5290 52 350-3		DA"-	LEVER	1
26 5290 52 360-1		DA"-	LEVER	1
27 9410302008		A7°UD2"t°) 3X20	SPRING PIN 3X20	1
28 9648051614		I5DE)" M5X16	SCREW M5X16	4
29 5290 52 344		\$911/	BUSHING	2
30 9410502508		77 U)9"t°D 5X25	SPRING PIN 5X25	3
31 5290 52 330-1		7-L	ARM	1
34 5290 52 340-1		7-L	ARM	1
35 9716060014		t5,"h" M6	PLAIN WASHER M6	2
36 5290 38 235		A7°1D9"	SPRING	1
37 5290 52 370			LEVER	1
39 5296 33 564-1		Ti"-11,9"UV7° (7"5'))	BALL GRIP (BROWN)	1
39 90752		11"-17/8"IP)7' 25 (9o)	BALL GRIP 25 (BLACK)	1
40 5290 52 390-1		DA"-	LEVER	1
41 5290 41 112		\$911)	BUSHING	1
42 9670051608		Vh'Vh\$"11,h M5X16	SOCKET BOLT M5X16	2
43 5290 52 381		7"75 Vh	BRACKET	1
44 5290 52 382-1		t°P	PIN	1
45 5290 52 374-1		A9vh"	STUD	1
46 5290 52 341-3		Dt7h	SHAFT	1
47 5290 52 460-2		DA"-	LEVER	1
48 5290 21 319		A7°1)2"	SPRING	1
49 5290 52 450-2		DA"-	LEVER	1
50 9717080008		h" M8	WAVE WASHER M8	1

No.	-t71 t-g/sET W u/ PART Na	TUN- t/ MfAtWCOMPONENT PARTS	PART NAME Na	MR ny•
51	5290 52 454	A9'91-"	STUD	
52	5290 29 311	/"13" 012	WASHER 012	2
53	5290 21 521	A7 ⁰¹ 1)9"	SPRING	1
54	5290 52 440	95"	CLUTCH	1
55	5290 52 430-1		LEVER	1
56	9642051014	t1"D*D" M5X10	SCREW M5X10	3
57	5290 52 375-1	7"lp4D2-	BRAKE SHOE	1
59	9660060014	M6	NUT M6	2
60	9710060008	A" h" M6	SPRING WASHER M6	2
61	5300 45 243	) (911,	BUSHING	2
62	5290 29 313	v. h	WASHER	1



WATER ROLLER
(RYOBI 2700/CD, ITEK 950/CPD)

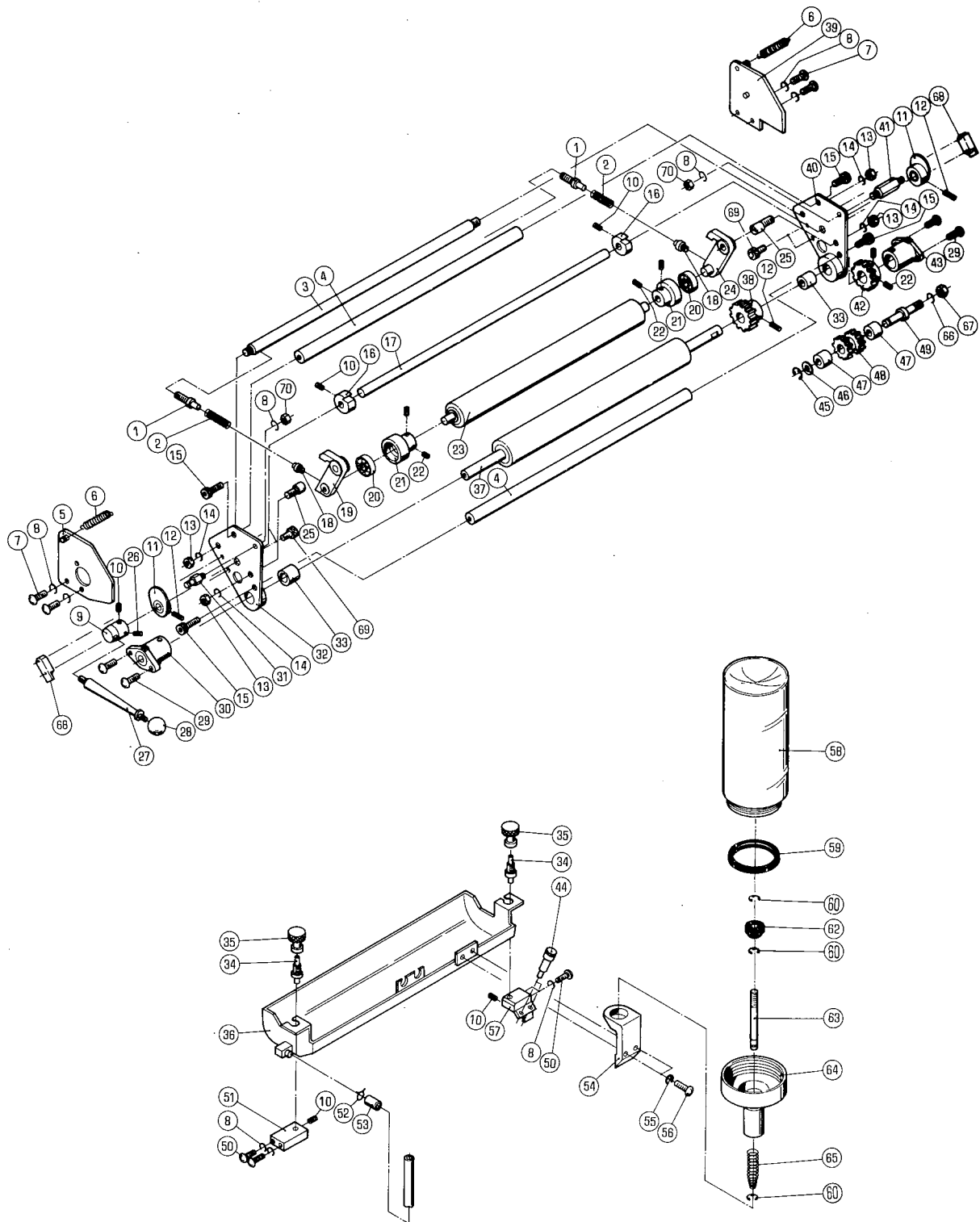
when ordering items marked *, indicate the set number because they are available only as a set.

Na	g	/PART Na	UrT144t/ Z - /	COMPONENT PARTS	PART NAME	UR Qty
5270	53	101-2	! A"7"	ASSY	WATER UNIT ASSY	
			9-15.18-23.27-30,33-43.65.67.70-72			
5290	53	130-1	DA"-	ASSY	LEVER ASSY	1
			15,22,28			
5290	53	150-4	aA"7/D5:Do-5-	ASSY	WATER FOUNTAIN ROLLER ASSY	1
			22,42,43			
5290	53	221Z	V`1)-	ASSY	GEAR ASSY	1
			57,58			
5290	53	250-2	EA"*"1-1141":0°	ASSY	WATER BOTTLE CAP ASSY	1
			2.3,5-8			
5330	53	110Z-3	7D-G (OPS)		FRAME (OPS)	1
			35,36			
5330	53	120Z-3	7D-13 (NOPS)		FRAME (NOPS)	1
			36,41			
1	5290	53	251		BOTTLE	1
2	5290	53	256	A°V)	PACKING	1
3	9721030050		E-9)9" E-3		E-RING E-3	3
5	5300	53	254-2	3"LA°)	RUBBER PACKING	1
6	5300	53	253	t0->	PIN	1
7	5290	53	252-1	+tT7°	CAP	1
8	5290	53	255	A7°9)9"	SPRING	1
9	5290	53	132-1	E)"	SCREW	2
10	5290	53	175	A7°1)9"	SPRING	2
11	5290	53	131-1	AT-	STAY	1
12	5290	53	135	AT-	STAY	2
13	9684050508		F D" M5X5		SET SCREW M5X5	7
14	5290	53	134	13L	CAM	2
15	5290	53	133-1	Dt7F	SHAFT	
16	5290	51	052-1	DA"-	LEVER	1
17	5296	33	564-1	ih"-11)9"9'97° (7"5D)	BALL GRIP (BROWN)	
17	90752		ih"-11,9"IPY7° 25 (9o)		BALL GRIP 25 (BLACK)	1
18	5290	53	173	t0_P	PIN	2
19	5290	53	170-1	DA"-	LEVER	1
20	90201		ih"-11/1"79)9" 609VV		BALL BEARING 609VV	2
21	5290	53	161-3		GEAR	1
22	9410302008		A7°1J)9"t°) 3X20		SPRING PIN 3X20	3
23	5270	53	160-4	F.7"9"99-0-5-	WATER DUCTOR ROLLER	
24	5290	53	230-1	7D-L	FRAME	1
25	5290	53	232-1	A7°9)9"	SPRING	2
26	9642051614		J1"3D" M5X16		SCREW M5X16	4
27	9710050008		A"V)",J"* M5		SPRING WASHER M5	10
28	5290	53	140	bl3	CAM	2
29	9660080014		1")F M8		NUT M8	8
30	9710080008		A"*/"h" M8		SPRING WASHER M8	8
31	9648051614		/5D*)" M5X16		SCREW M5X16	4
32	5290	29	220-1	;(911)	BUSHING	1
33	5290	21	161	AT' 9)9")35.	SPRING STUD	
34	9716050014		ti/"h" M5		PLAIN WASHER M5	2
35	5330	53	110-3	71)-L (OPS)	FRAME (OPS)	1
36	5290	53	113	)4911,	BUSHING	2
37	5290	53	174	t0_D	PIN	2
38	5290	53	154-3	V`t'-	GEAR	1
39	5290	53	162-2		BEARING HOLDER	2
40	5290	53	180-1	DA"-	LEVER	1
41	5330	53	120-3	7D-L (NOPS)	FRAME (NOPS)	1
42	5290	53	151-4		WATER FOUNTAIN ROLLER	1
43	5310	53	153-1		GEAR	1
45	9642053014		t'N"DE)" M5X30		SCREW M5X30	4
46	5320	53	211	7"55VF	BRACKET	1

WATER ROLLER
(RYOBI 2700/CD,ITEK 950/CPD)

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

NO.	-Uft' ar	/SET Na	Na	ci=#/ -I	COMPONENT PARTS	PART NAME Na	UR Q'ty
47	5300	53	214-1	t°)		PIN	2
48	5290	53	190-1			WATER FOUNTAIN	1
49	5300	53	213			KNOB	2
50	5290	53	192-1	7"55vh		BRACKET	1
51	9710060008			A"V/"V M6		SPRING WASHER M6	2
52	9642061414			J1"3,D" M6X14		SCREW M6X14	2
53	5270	53	215	7"55'VF		BRACKET	1
54	9721100008			E-9)9" E-10		E-RING E-10	1
55	5290	29	311	012		WASHER 012	1
56	5290	53	222-3	tOD		PIN	1
57	5290	53	221			GEAR	1
58	5290	37	121			BUSHING	1
59	5300	53	216	41-AM"DF"		HOSE CLAMP	1
61	5290	53	195-1	\$-A		HOSE	1
63	5320	53	240-1	2D-G		FRAME	1
64	5290	53	136	VA		BOSS	1
65	9684060608			h)t D" M6X6		SET SCREW M6X6	4
66	9410302508			A7°J)9"t°) 3X25		SPRING PIN 3X25	1
67	5290	41	114-1	A7°1)9"n'		SPRING STUD	1
68	9710100008			ANNV,"/J" M10		SPRING WASHER M10	1
69	9660100014			fVF M10		NUT M10	1
70	5290	53	115	7"n9		BLOCK	2
71	9670041008			v11jh M4X10		SOCKET BOLT M4X10	4
72	9660050014			JVI' M5		NUT M5	2



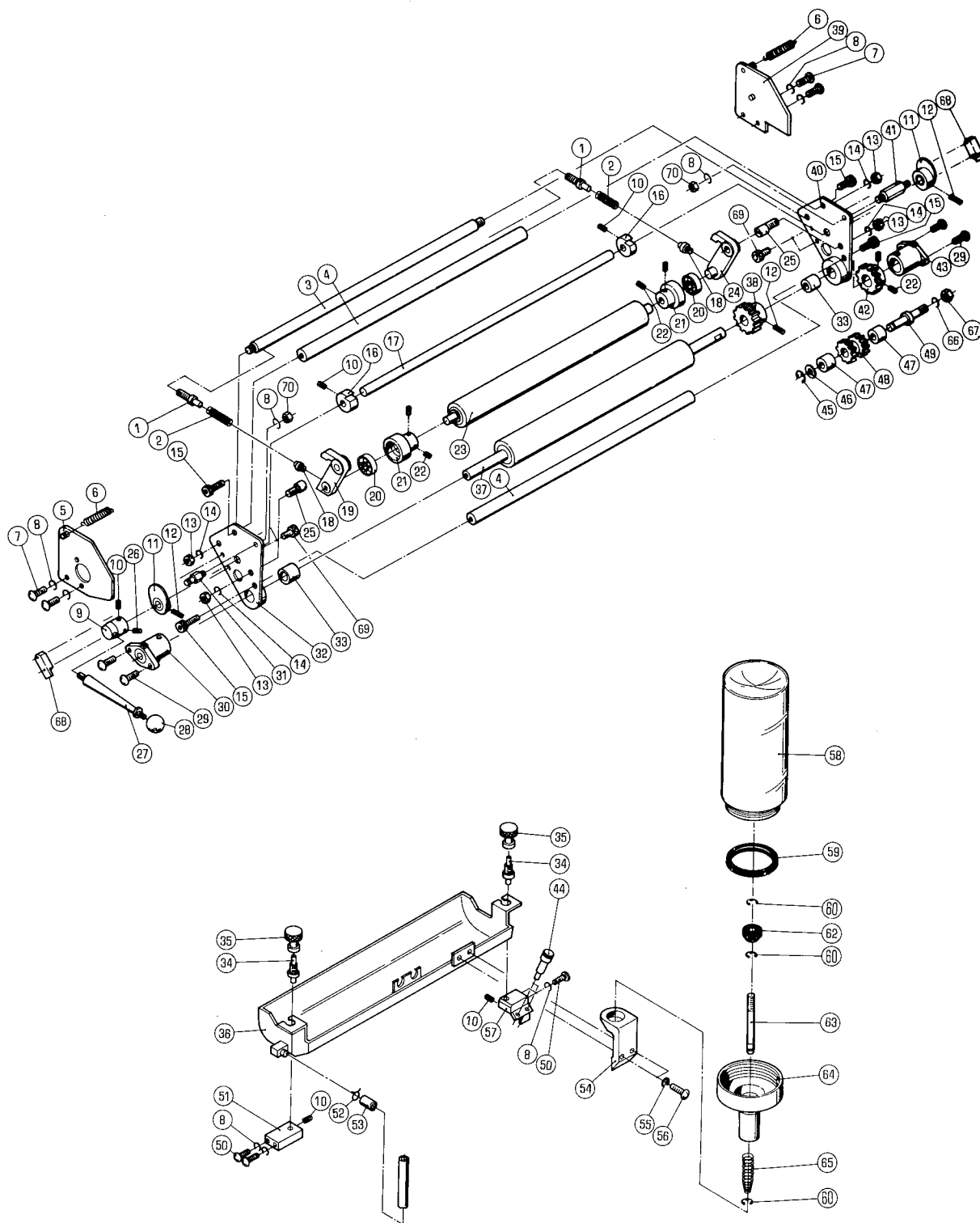
WATER ROLLER

(RYOBI 2800/CD, ITEK 960/CPD)

*v—onBuiftaTutigtUTt•uikoDT, 71-tqTttZ, c<tftl,N.
when ordering items marked *, indicate the set number
because they are available only as a set.

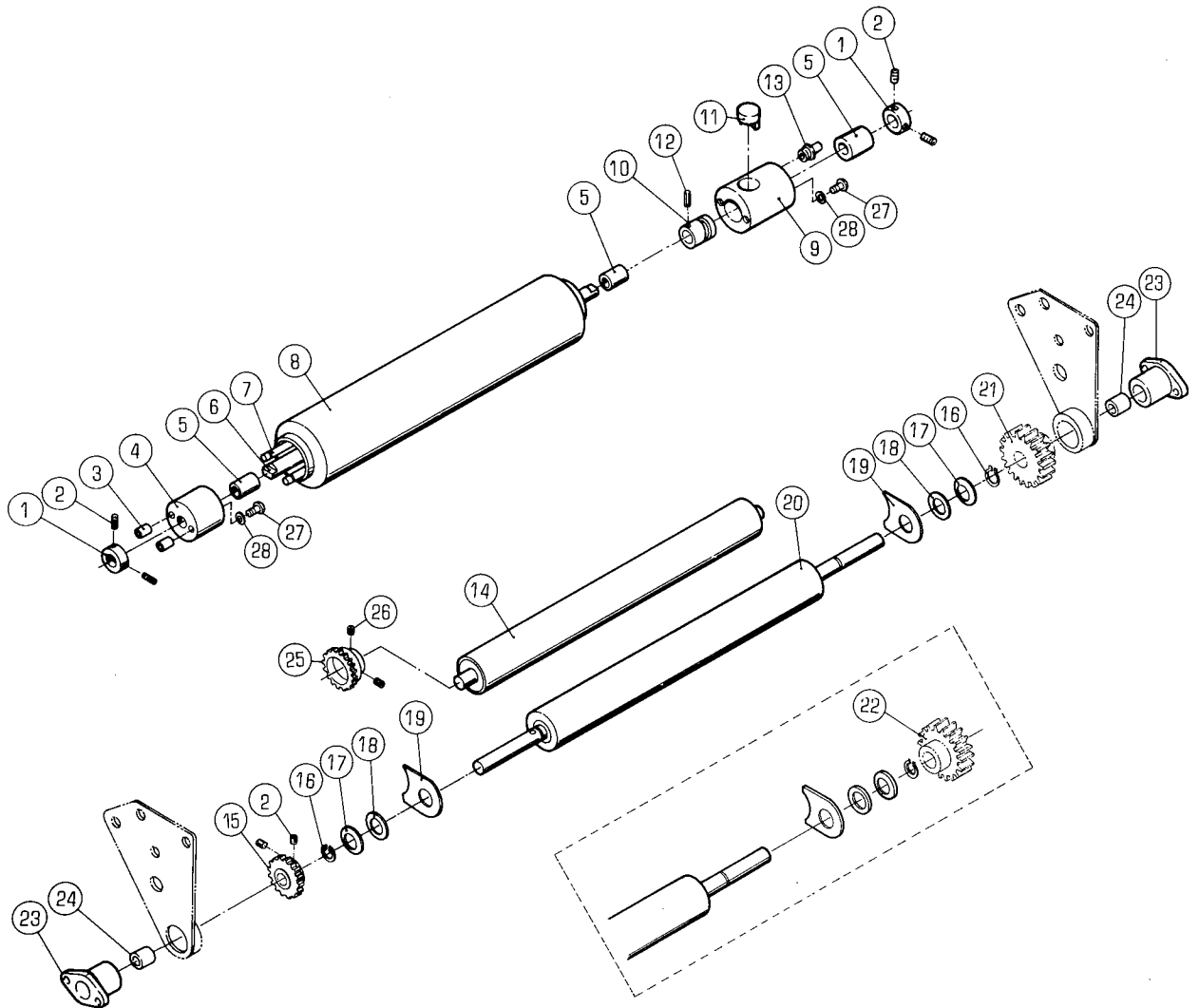
M.	-t7	/SET PART Na	Urru #/ Mikt91	COMPONENT PARTS &	ART NAME	11141k Q'ty
	5290	53 100-10	7"	ASSY	WATER UNIT ASSY	
				1-4, 8, 10-25, 31-33, 37, 38, 40, 41, 68-70		
	5290	53 130-1	DA"-	ASSY	LEVER ASSY	1
				11, 12, 17		
	5290	53 150-4	E.A"74D5:Do-5-	ASSY	WATER FOUNTAIN ROLLER ASSY	1
				12, 37, 38		
	5290	53 250-2	E.A" FII41V7°	ASSY	WATER BOTTLE CAP ASSY	1
				59, 60, 62-65		
	5310	53 220Z	+ "1"-		GEAR	1
				47, 48		
	5330	53 110Z-3	7D-L. (OPS)		FRAME (OPS)	1
				32, 33		
	5330	53 120Z-3	7D-L. (NOPS)		FRAME (NOPS)	1
				33, 40		
1	5290	53 132-1	7"		SCREW	2
2	5290	53 175	A709D9"		SPRING	2
3	5290	53 131-1	AT-		STAY	1
4	5290	53 135	AT-		STAY	2
5	5290	53 230-1	7D-L.		FRAME	1
6	5290	37 434-1	1° J 9"		SPRING	2
7	9642051614		tr\ "DD" M5X16		SCREW M5X16	4
8	9710050008		A"VP`h" M5		SPRING WASHER M5	10
9	5290	53 136	7N"A		BOSS	1
10	9684050508		F D" M5X5		SET SCREW M5X5	5
11	5290	53 140			CAM	2
12	9410302008		77°U)9"t°) 3X20		SPRING PIN 3X20	3
13	9660080014		VA' M8		NUT M8	4
14	9710080008		ANN VPh" M8		SPRING WASHER M8	4
15	9670081208		V7VFAINDF M8X12		SOCKET BOLT M8X12	4
16	5290	53 134			CAM	2
17	5290	53 133-1	D1-7F		SHAFT	1
18	5290	53 173	t° >		PIN	2
19	5290	53 170-1	DA"-		LEVER	1
20	90201		ik"-11J1"7JD9" 609VV		BALL BEARING 609VV	2
21	5290	53 162-2	\ "YUD9"t11/9"-		BEARING HOLDER	2
22	9684060608		[. \$D" M6X6		SET SCREW M6X6	6
23	5290	53 160-4	aA"9"99-0-i-		WATER DUCTOR ROLLER	1
24	5290	53 180-1	DA"-		LEVER	1
25	5290	53 174	t° >		PIN	2
26	9410302508		A7°97,9"t°) 3X25		SPRING PIN 3X25	1
27	5290	51 052-1	DA"-		LEVER	1
28	5296	33 564-1	*"-11)9"9"° (7"5'))		BALL GRIP (BROWN)	1
28	90752		ik"-10"IP)7° 25 (90)		BALL GRIP 25 (BLACK)	1
29	9648051614		4/5DD" M5X16		SCREW M5X16	4
30	5290	29 220-1	)t911,		BUSHING	1
31	5290	21 161	A7°1)9"n'		SPRING STUD	1
32	5330	53 110-3	7D-L (OPS)		FRAME (OPS)	
33	5290	53 113	\$91D		BUSHING	2
34	5300	53 214-1	t° >		PIN	2
35	5300	53 213			KNOB	2
36	5290	53 190-1			WATER FOUNTAIN	1
37	5290	53 151-4	:iA"71D5DO-5-		WATER FOUNTAIN ROLLER	1
38	5310	53 153-1	+ "1"-		GEAR	1
39	5320	53 240-1	7D-L.		FRAME	1
40	5330	53 120-3	7D-G (NOPS)		FRAME (NOPS)	1
41	5290	41 114-1	A70UD9"n*		SPRING STUD	1
42	5310	53 156-1	+ "12-		GEAR	1
43	5310	53 155-1	\$911)		BUSHING	1
44	5310	53 213	t° >		PIN	1

NO	t t, /SET PART No.	anvf]:/ Oat-I/COMPONENT PARTS	PART NAME W	UR crtv
45	9721070008	E-1)9"	E-RING E-7	1
46	5290 29 312	/"h"	WASHER	1
47	5300 58 144	)011,	BUSHING	2
48	5310 53 220		GEAR	1
49	5310 53 223-1	A9VF"	STUD	1
50	9642053014	t1"MD" M5X30	SCREW M5X30	4
51	5320 53 211	7""vh	BRACKET	1
52	5300 53 216	-AVDF"	HOSE CLAMP	1
53	5290 53 195-1		HOSE	1
54	5290 53 192-1	7"55")F	BRACKET	1
55	9710060008	M6	SPRING WASHER M6	2
56	9642061414	t D D" M6X14	SCREW M6X14	2
57	5310 53 212	7""vh	BRACKET	1
58	5290 53 251	74"1-A,	BOTTLE	1
59	5290 53 256	A° V+)	PACKING	1
60	9721030050	E-1)9" E-3	E-RING E-3	3
62	5300 53 254-2	3"Lo1°)	RUBBER PACKING	1
63	5300 53 253	t0 D	PIN	1
64	5290 53 252-1		CAP	1
65	5290 53 255	Arg)9"	SPRING	
66	9710100008	V*ISSWS M10	SPRING WASHER M10	1
67	9660100014	tVF M10	NUT M10	1
68	5290 53 115	7"c09	BLOCK	2
69	9670041008	95'vh*"11,F M4X1 0	SOCKET BOLT M4X10	4
70	9660050014	tVF M5	NUT M5	2



Na	A LI14 , ¹ T ^N (¹)			nAtg/COMPONENT PARTS Na	NAME	UR wty
	5270	53	100-7	E.A"7" ASSY	WATER UNIT ASSY	1
				1-4.8.10-25.31-33.37.38.40.41.68-70		
	5290	53	130-1	bA"- ASSY	LEVER ASSY	1
				11.12.17		
	5290	53	150-4	74)Tpo-5- ASSY	WATER FOUNTAIN ROLLER ASSY	
				12.37.38		
	5290	53	250-2	FiA"t"t141V7° ASSY	WATER BOTTLE CAP ASSY	1
				59.60.62-65		
	5310	53	220Z	+ "1' -	GEAR	1
				47.48		
	5330	53	110Z-3	7b-G (OPS)	FRAME (OPS)	1
				32.33		
	5330	53	120Z-3	71,-G (NOPS)	FRAME (NOPS)	1
				33.40		
1	5290	53	132-1	DNN	SCREW	2
2	5290	53	175	A7° 1D9"	SPRING	2
3	5290	53	131-1	AT-	STAY	1
4	5290	53	135	AT-	STAY	2
5	5290	53	230-1	71)-G	FRAME	1
6	5290	37	434-1	A7°U.)9"	SPRING	2
7	9642051614			1"DD" M5X16	SCREW M5X16	4
8	9710050008			A"VI"h" M5	SPRING WASHER M5	10
9	5290	53	136	*"A	BOSS	1
10	9684050508			1-)t D" M5X5	SET SCREW M5X5	5
11	5290	53	140	IJL	CAM	2
12	9410302008			A7°97,9"t°) 3X20	SPRING PIN 3X20	3
13	9660080014			t'A- f18	NUT M8	4
14	9710080008			A"V,"/J" f18	SPRING WASHER M8	4
15	9670081208			vhA-\$"alh M8X12	SOCKET BOLT M8X12	4
16	5290	53	134	/JL3	CAM	2
17	5290	53	133-1	D1'71-	SHAFT	1
18	5290	53	173	t° p	PIN	2
19	5290	53	170-1	DA"-	LEVER	1
20	90201			li"-11)1"7'JD9" 609VV	BALL BEARING 609VV	2
21	5290	53	162-2	1"79)9"*110"-	BEARING HOLDER	2
22	9684060608			1- ,D" M6X6	SET SCREW M6X6	6
23	5270	53	160-4	aA"9"99-o-5-	WATER DUCTOR ROLLER	1
24	5290	53	180-1	DA"-	LEVER	1
25	5290	53	174	t° p	PIN	2
26	9410302508			A7°9)9"1:°) 3X25	SPRING PIN 3X25	1
27	5290	51	052-1	DA"-	LEVER	1
28	5296	33	564-1	it"-lb9"IP)7° (7"5)	BALL GRIP (BROWN)	1
28	90752			fi"-11/9"9""° 25 (90)	BALL GRIP 25 (BLACK)	1
29	9648051614			/5DD" M5X16	SCREW M5X16	4
30	5290	29	220-1	y 911/	BUSHING	1
31	5290	21	161	A7°9)9"n"	SPRING STUD	1
32	5330	53	110-3	7L'-L3 (OPS)	FRAME (OPS)	1
33	5290	53	113	011,	BUSHING	2
34	5300	53	214-1	1°)	PIN	2
35	5300	53	213	1°)	KNOB	2
36	5290	53	190-1	A"7"	WATER FOUNTAIN	1
37	5290	53	151-4	EZA"74D5DD-5-	WATER FOUNTAIN ROLLER	1
38	5310	53	153-1	+ "1' -	GEAR	1
39	5320	53	240-1	7b-L	FRAME	1
40	5330	53	120-3	7b-L (NOPS)	FRAME (NOPS)	1
41	5290	41	114-1	A7° 1.)9"n'	SPRING STUD	1
42	5310	53	156-1	+ "t-	GEAR	1
43	5310	53	155-1	;(911,	BUSHING	1
44	5310	53	213	t° D	PIN	1

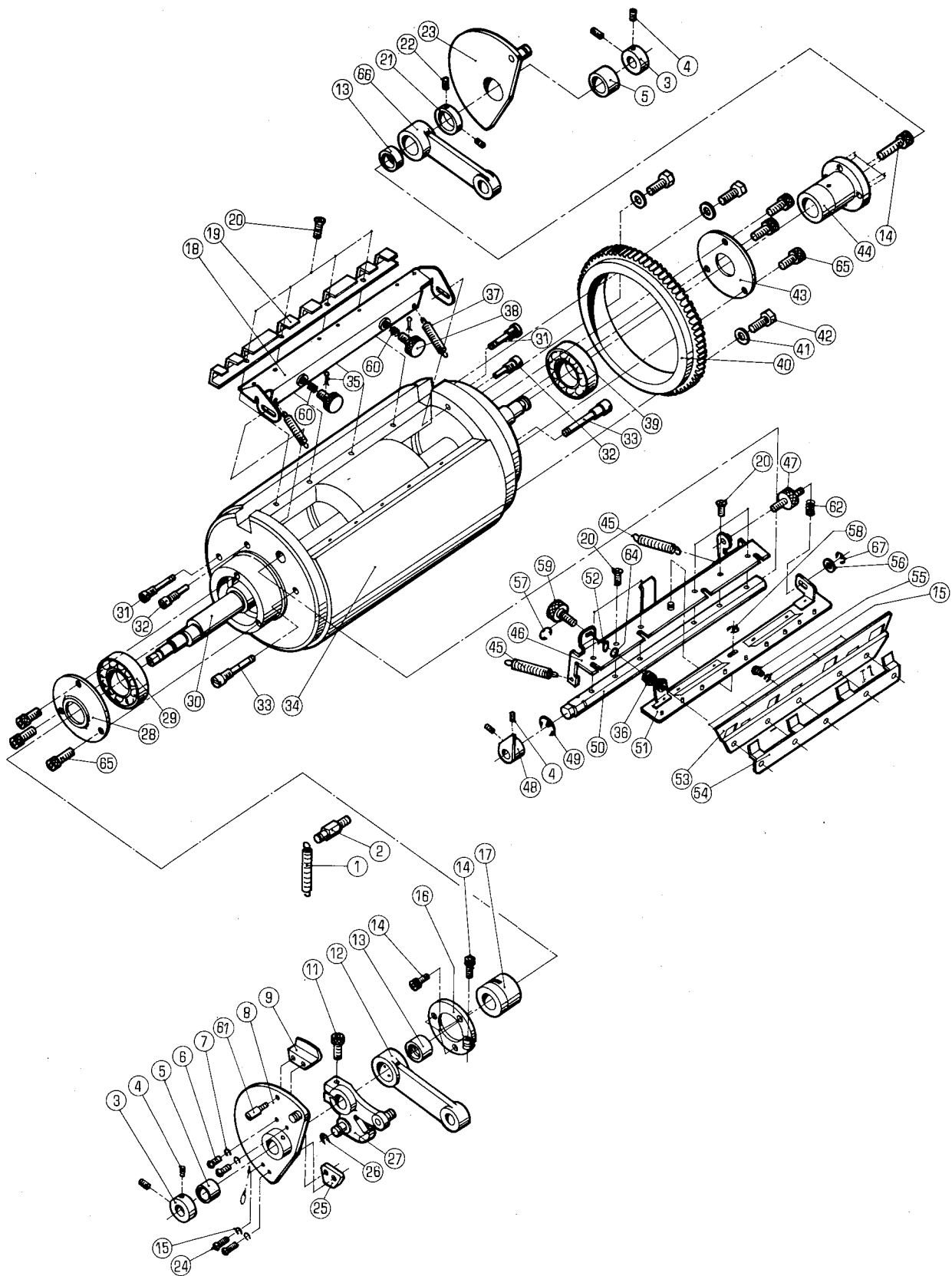
No.	- 7f	/SET Na PART Na	SAV`f/ Mr&tV7	COMPONENT	PARTS Na	PART NAME	UR Q'ty
45	9721070008		E-9)9".	E-7		E-RING E-7	1
46	5290 29 312		/"V*			WASHER	1
47	5300 58 144		\$9R,			BUSHING	2
48	5310 53 220		+"t-			GEAR	1
49	5310 53 223-1					STUD	1
50	9642053014		t1'D.D"	M5X30		SCREW M5X30	4
51	5320 53 211		7"55Vh.			BRACKET	1
52	5300 53 216		-i\"'E"			HOSE CLAMP	1
53	5290 53 195-1		41-A			HOSE	1
54	5290 53 192-1		7"55"VF			BRACKET	1
55	9710060008			M6		SPRING WASHER M6	2
56	9642061414		t'N"DE)"	M6X14		SCREW M6X14	2
57	5310 53 212		7"55VF			BRACKET	1
58	5290 53 251		\$"Fl i)			BOTTLE	1
59	5290 53 256		A-V)			PACKING	1
60	9721030050		E-q7,9"	E-3		E-RING E-3	3
62	5300 53 254-2		D"LA°VtD			RUBBER PACKING	1
63	5300 53 253		t0 p			PIN	1
64	5290 53 252-1					CAP	1
65	5290 53 255		A7'1)9"			SPRING	1
66	9710100008		A'*/"V*	M10		SPRING WASHER M10	1
67	9660100014		tVF M10			NUT M10	1
68	5290 53 115		7"0v9			BLOCK	2
69	9670041008			M4X1 0		SOCKET BOLT M4X10	4
70	9660050014		1")F M5			NUT M5	2



SUPER AQUAMAGIC
(RYOBI 2800/CD, ITEK 960/CPD)

*7- 3g5PnitittAzUigtUT ttkoz,t7 ht-g-ett3Zuz<tfto.
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	tv1-t9 / SET Na	aaVt / 4Fa&W	COMPONENT PARTS	PART NAME	fit(Q'ty
1	5300 58 513	hi-		LOCK COLLAR	2
2	9684050508		M5X5	SET SCREW M5X5	6
3	5290 53 336	J')F		NUT	2
4	5290 53 338-1			HOUSING	1
5	5290 53 337	)t9lb		BUSHING	2
6	5290 53 331-1			SHAFT	1
7	5290 53 335			SHAFT	2
8	5290 53 320-1	1 id-T fp9"0-5-		WATER OSCILLATING ROLLER	1
9	5290 53 325-1	F"V9"h-A		CASE	
10	5290 53 326			SCREW	1
11	5290 53 327	F"'"		DOG	1
12	9410301608	A7°U)9"t°) 3X16		SPRING PIN 3X16	
13	91254	9"g-A =v7°11) NIP-B6		NIPPLE NIP-B6	
14	5290 53 341	0-5-		ROLLER	1
15	5290 53 154-3	+ "1-		GEAR	1
16	9722140050	C-1)9" C-14		C-RING C-14	2
17	5290 53 353	1 F ° 'j 7"		SET-SPRING	2
18	5290 53 354			WASHER	2
19	5290 53 352	h"-F"		GUARD	2
20	5290 53 350-1	o-5-		ROLLER	1
21	5310 53 153-1	.%a		GEAR	1
22	5290 53 153-2	+ "1-		GEAR	
23	5290 29 220-1	X11)		BUSHING	2
24	5290 53 113	)(911,		BUSHING	2
25	5290 53 161-3	+ "1-		GEAR	1
26	9684060608	F.A*D" M6X6		SET SCREW M6X6	2
27	9642051014	t1"MD" M5X10		SCREW M5X10	2
28	9716050014	t5#"h"* M5		PLAIN WASHER M5	2



MASTER CYLINDER (S TYPE)
(RYOBI 2700/CD.ITEK 950/CP0)

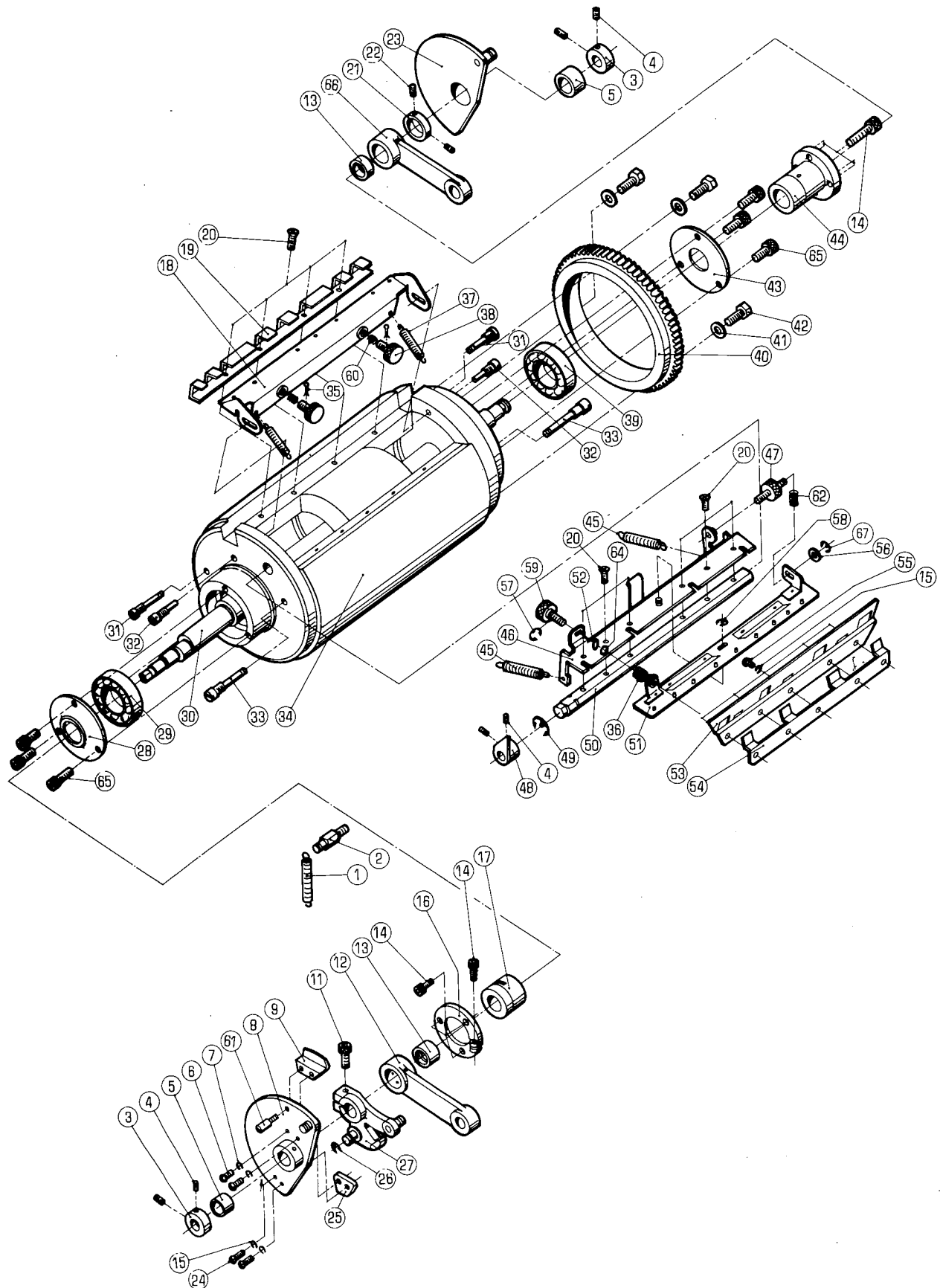
***-7-04Wittlin'sCutiBILT M.A.O.T. v1.tWritZ.X<TzttN.
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	Na ₁₀	BA\$#/ MAIM	COMPONENT	PARTS	PART NAME	MR Wty
5290	22 411Z	9)9	ASSY		LINK ASSY	1
		12.13				
5290	22 413Z	9)9	ASSY		LINK ASSY	1
		13.66				
5290	52 250Z	hL			CAM	1
		5.8				
5290	52 260Z	ht			CAM	1
		5.23				
1	5290 54 542-1	A7°1)9"			SPRING	1
2	5290 54 541	A7°1)9"A9Vh"			SPRING STUD	1
3	5290 52 112	F>th5-			LOCK COLLAR	2
4	9684050508	1-\$E)" M5X5			SET SCREW M5X5	6
5	5290 52 253				BUSHING	2
6	9642041014	J1"3D" M4X10			SCREW M4X10	2
7	9710040008	A"VI"h" M4			SPRING WASHER M4	2
8	5290 52 250	"99"V1jG (OPS)	ASSY		CAM (OPS) ASSY	1
9	5290 52 256				CAM	1
11	9670062508		M6X25		SOCKET BOLT M6X25	1
12	5290 22 411	1)9			LINK	1
13	5290 22 412				BUSHING	2
14	9670051608	V"F\$'11,1' M5X16			SOCKET BOLT M5X16	8
15	9710050008	"*/"j" M5			SPRING WASHER M5	7
16	5290 54 520	95)7			CLAMP	1
17	5290 54 522-1				BUSHING	1
18	5270 54 410	5-11,95)7°			TAIL CLAMP	1
		13-t" 2700s			RYOBI 2700S.ITEK 950S	
19	5270 54 114				GUIDE	1
		2700s			RYOBI 2700S.ITEK 950S	
20	9648041014	/53*D" M4X10			SCREW M4X10	10
21	5290 11 152	h)035-			LOCK COLLAR	1
22	9684060608	h)(E)" M6X6			SET SCREW M6X6	2
23	5290 52 260	1t99"vhL (NOPS)	ASSY		CAM (NOPS) ASSY	1
24	9642051614	t'\pD" M5X16			SCREW M5X16	2
25	5290 52 255	hL			CAM	1
26	9721070008	E-1)9" E-7			E-RING E-7	1
27	5290 54 540	DA"-			LEVER	1
28	5290 23 115	1"7'1)9"ha"-			COVER	1
29	90210	'N"7'1)9" 6206LLBC2P6			BALL BEARING 6206LLBC2P6	1
30	5290 54 511	Ert'71'			SHAFT	1
31	5290 54 116	A" n'			SPRING STUD	2
32	5290 54 115	L0 p			PIN	2
33	5290 54 117	A7°U)9"A9VF"			SPRING STUD	2
34	5270 54 111-1	7A9-DUD9"-			MASTER CYLINDER	1
		13-t" 2700s			RYOBI 2700S.ITEK 950s	
35	9414161014	Tit') 1.6X10			SPLIT PIN 1.6X10	2
36	5290 54 338	A7°1)9"			SPRING	1
37	5290 35 131-1	A7°9)9"			SPRING	2
38	5290 54 337	v7.			KNOB	2
39	90209	1"7'1)9" 6205LL3C2P6			BEARING 6205LLBC2P6	1
40	5290 23 112	"/--			GEAR	1
41	5330 23 113	4"11"			WASHER	3
42	5290 24 127	it'11'h			BOLT	3
43	5290 23 116-1	1"7'1)9"ha"-			COVER	1
44	5290 54 531-1	\$911,			BUSHING	1
45	5290 54 325	A7°1)9"			SPRING	2
46	5290 54 310-2	95)7°			CLAMP	1
		13-t" 2700s			RYOBI 2700S.ITEK 950S	
47	5290 54 336-1	v7E.			KNOB	1
48	5290 54 210	DA"-			LEVER	1

MASTER CYLINDER (S TYPE)
(RYOBI 2700/CD.ITEK 950/CPD)

*-7-90MAulftWcutil koT,.t7 TEXUCctfV.I.
when ordering items marked * ,indicate the set number
because they are available only as a set.

No.	h7t t/sE T No.	W PART Na	Miat/COMPONENT	PARTS	PART NAME	RR
	6\$				Na	Wty
49	9721120008		E-1)9" E-12		E-RING E-12	1
50	5290 54 213-1		Dt71-		SHAFT	1
51	5270 54 330				PLATE CLAMP	1
			93-t" 2700s		RYOBI 2700S.ITEK 950S	
52	9716060014		t5I"h" M6		PLAIN WASHER M6	1
53	5290 54 113-1		95)7°9"-(		CLAMP BASE	1
			93-t" 2700s		RYOBI 2700S.ITEK 950S	
54	5270 54 112		AhVA°-		STOPPER	1
			93-t" 2700s		RYOBI 2700S.ITEK 950S	
55	9642051014		J1"DD" M5X10		SCREW M5X10	5
56	9716050014		L i " " M5		PLAIN WASHER M5	1
57	9721040008		E-U)9" E-4		E-RING E-4	1
58	9721050008		E-9)9" E-5		E-RING E-5	1
59	5290 54 339		vza		KNOB	1
60	5290 54 413		A7'9)9"		SPRING	2
61	5290 52 422		t ⁰ p		PIN	1
62	5290 54 341		A709)9"		SPRING	1
64	5300 29 317		1"h"		WASHER	1
65	9670051001			M5X1 0	SOCKET BOLT M5X10	6
66	5290 22 413		9)9		LINK	1
67	90652		GS-9)9" GS-5		GS-RING GS-5	1

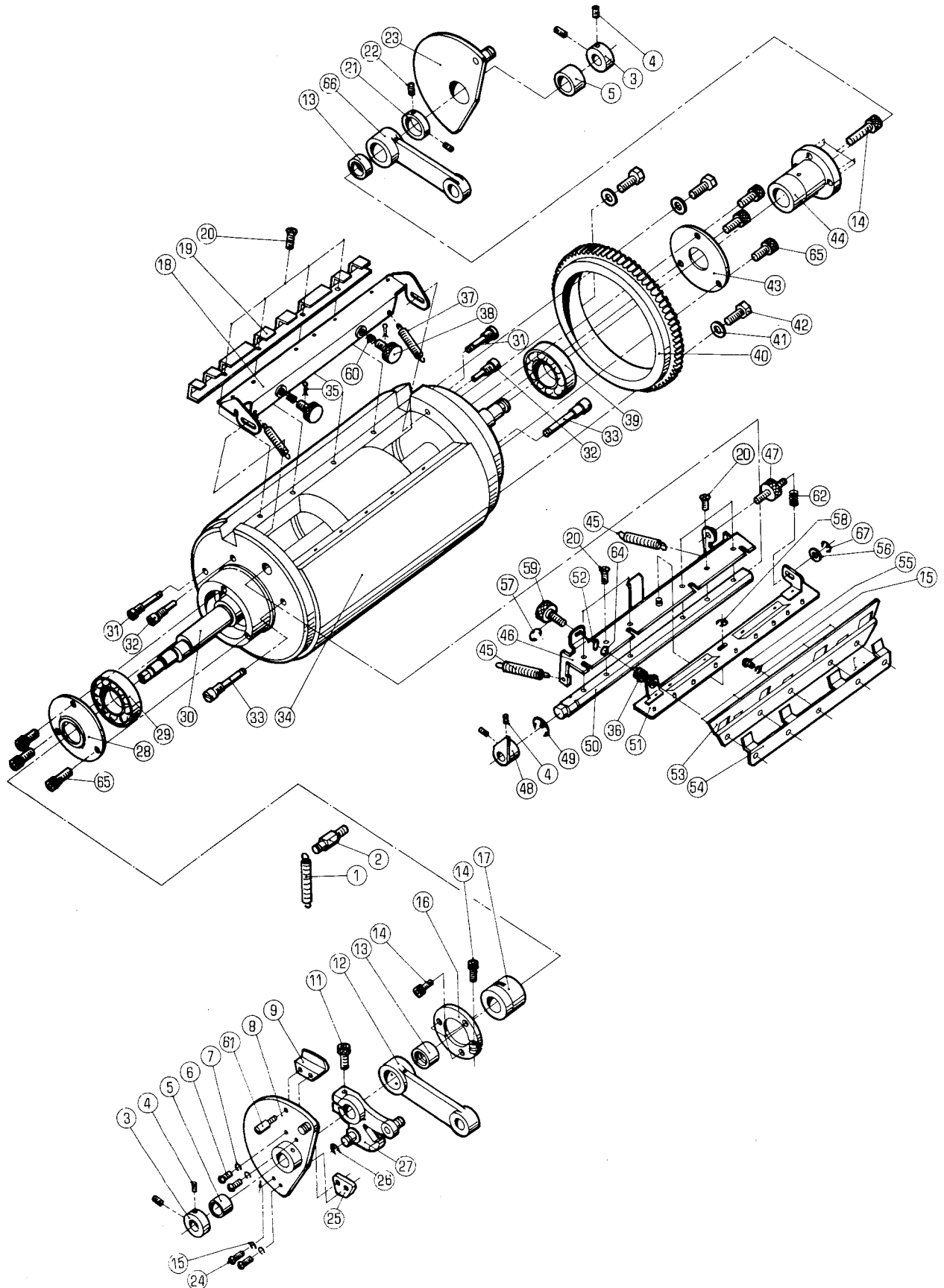


MASTER CYLINDER (B TYPE)
(RYOBI 2700/CD, ITEK 950/CPD)

3tu—
when ordering items marked * ,indicate the set number
because they are available only as a set.

NO.	MAVt/ +a	COMPONENT	PARTS	PART NAME	UR crtv
5290 22 411Z	1)9	ASSY		LINK ASSY	1
	12,13				
5290 22 413Z	9)9	ASSY		LINK ASSY	1
	13,66				
5290 52 250Z	ht,			CAM	1
	5,8				
5290 52 260Z	13L,			CAM	1
	5,23				
1 5290 54 542-1	A7° 1D9"			SPRING	1
2 5290 54 541	A7° 9D9"70vh"			SPRING STUD	1
3 5290 52 112				LOCK COLLAR	2
4 9684050508	F E" M5X5			SET SCREW M5X5	6
5 5290 52 253	)(911,			BUSHING	2
6 9642041014	J1"3D" M4X10			SCREW M4X10	2
7 9710040008	A "13" M4			SPRING WASHER M4	2
8 5290 52 250	f1-99 M (OPS)	ASSY		CAM (OPS) ASSY	1
9 5290 52 256	hL			CAM	
11 9670062508		M6X25		SOCKET BOLT M6X25	
12 5290 22 411	9D9			LINK	
13 5290 22 412				BUSHING	2
14 9670051608	v h710`1bh	M5X16		SOCKET BOLT M5X16	8
15 9710050008	A"v,"h" M5			SPRING WASHER M5	7
16 5290 54 520	95)7°			CLAMP	1
17 5290 54 522-1	)(911)			BUSHING	1
18 5276 54 410	T-105)7°			TAIL CLAMP	1
	13-t" 2700B			RYOBI 2700B,ITEK 9503	
19 5276 54 114	h'-fh"			GUIDE	1
	q3-t" 27003			RYOBI 2700B,ITEK 9503	
20 9648041014	/5DD" M4X10			SCREW M4X10	10
21 5290 11 152	F,035-			LOCK COLLAR	1
22 9684060608	F D" M6X6			SET SCREW M6X6	2
23 5290 52 260	ft99"VW, (NOPS)	ASSY		CAM (NOPS) ASSY	1
24 9642051614	J1"MD" M5X16			SCREW M5X16	2
25 5290 52 255	hL			CAM	1
26 9721070008	E-gD9" E-7			E-RING E-7	
27 5290 54 540	Li/1"-			LEVER	
28 5290 23 115	1"7)9"/JA"-			COVER	1
29 90210	1"79D9" 6206LL3C2P6			BALL BEARING 6206LLBC2P6	1
30 5290 54 511	Dt7F			SHAFT	
31 5290 54 116	A"V)			SPRING STUD	2
32 5290 54 115	t0 D			PIN	2
33 5290 54 117	A7"1)9"70VF"			SPRING STUD	2
34 5276 54 111	770-D9)9"-			MASTER CYLINDER	1
	93-t" 2700B			RYOBI 2700B,ITEK 9503	
35 9414161014	99t°D 1.6X10			SPLIT PIN 1.6X10	2
36 5290 54 338	70°9D9"			SPRING	1
37 5290 35 131-1	70°1)9"			SPRING	2
38 5290 54 337	v7E±			KNOB	2
39 90209	1"79D9" 6205LL3C2P6			BEARING 6205LLBC2P6	
40 5290 23 112				GEAR	1
41 5330 23 113				WASHER	3
42 5290 24 127				BOLT	3
43 5290 23 116-1	1"N79)9"/JA"-			COVER	
44 5290 54 531-1	)(911,			BUSHING	1
45 5290 54 325	AW"W"			SPRING	2
46 5290 54 310-2	95)7'			CLAMP	1
	93-t" 2700B			RYOBI 2700B,ITEK 950B	
47 5290 54 336-1	v7F.			KNOB	1
48 5290 54 210	DA"-			LEVER	1

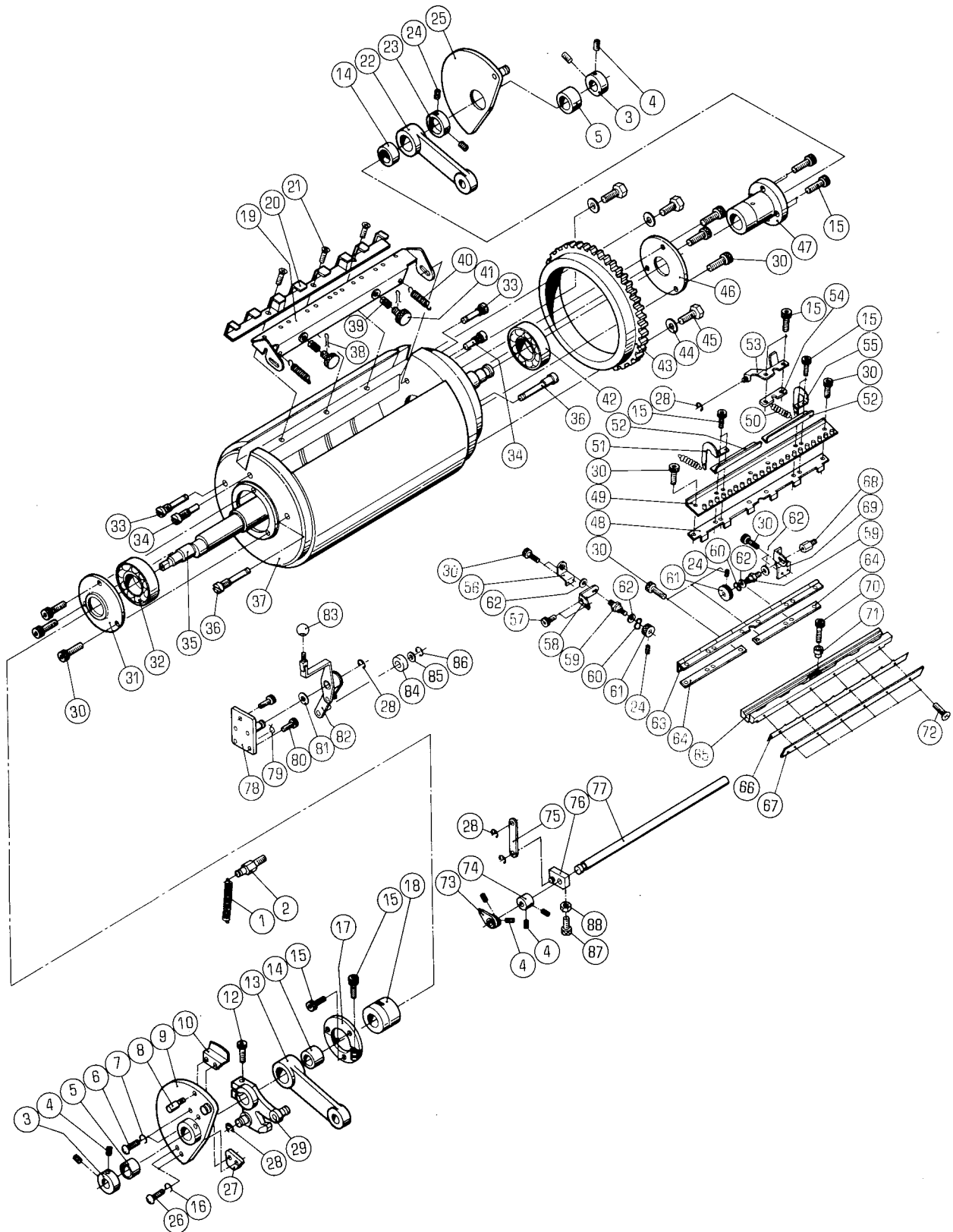
NO.	-t./ h t tirs P	q/SET U/ PART	fla No.	MWAn/ j& --/	COMPONENT	PARTS	PART NAME Na	MR Wty
49	9721120008			E-9)9'	E-12		E-RING E-12	1
50	5290 54 213-1			Dt7h			SHAFT	1
51	5276 54 330			7°D-F95)7°			PLATE CLAMP	1
				'13-t" 2700B			RYOBI 2700B,ITEK 950B	
52	9716060014			ti/"v* M6			PLAIN WASHER M6	1
53	5290 54 113-1			95)7°9"-(			CLAMP BASE	1
				'13-t" 2700B			RYOBI 2700B,ITEK 950B	
54	5270 54 112						STOPPER	1
				qa-t" 2700B			RYOBI 2700B,ITEK 950B	
55	9642051014			11"D*D" M5X10			SCREW M5X10	5
56	9716050014			t5"1"b' M5			PLAIN WASHER M5	1
57	9721040008			E-9)9" E-4			E-RING E-4	1
58	9721050008			E-1)9" E-5			E-RING E-5	
59	5290 54 339						KNOB	1
60	5290 54 413			A7 ⁰ 9)9"			SPRING	2
61	5290 52 422			t ⁰ _p			PIN	1
62	5290 54 341			A7 ⁻¹ 1)"			SPRING	1
64	5300 29 317						WASHER	1
65	9670051001			Y5")FitiniIJF M5X10			SOCKET BOLT M5X10	6
66	5290 22 413			UD9			LINK	1
67	90652			GS-9)9." GS-5			GS-RING GS-5	1



1/4 7- OM% ittiOLCt"ft/VOC, t
when ordering items marked *, indicate the set number
because they are available only as a set.

No	Part No	Part Name	MR Crty
5290 22 411Z	9)9 ASSY	LINK ASSY	1
5290 22 413Z	9)9 ASSY	LINK ASSY	1
5290 52 250Z	hL	CAM	1
5290 52 260Z	hL	CAM	1
1 5290 54 542-1	10 '1:19"	SPRING	1
2 5290 54 541	A7 '1)9"A9VF"	SPRING STUD	1
3 5290 52 112		LOCK COLLAR	2
4 9684050508	F\$*D" M5X5	SET SCREW M5X5	6
5 5290 52 253	\$911,	BUSHING	2
6 9642041014	M4X10	SCREW M4X10	2
7 9710040008	A"vb" M4	SPRING WASHER M4	2
8 5290 52 250	51'99"vhg (OPS)	ASSY CAM (OPS) ASSY	1
9 5290 52 256	13L	CAM	1
11 9670062508	vhvwi1)h M6X25	SOCKET BOLT M6X25	1
12 5290 22 411	9)9	LINK	1
13 5290 22 412	)(911,	BUSHING	2
14 9670051608	VVF;tinDF M5X16	SOCKET BOLT M5X16	8
15 9710050008	M5	SPRING WASHER M5	7
16 5290 54 520	95)7°	CLAMP	1
17 5290 54 522-1	\$911;	BUSHING	1
18 5275 54 410	5-105)7°	TAIL CLAMP	1
19 5275 54 114	13-t" 2700G	RYOBI 2700G,ITEK 950G	1
20 9648041014	93-t" 2700G	RYOBI 2700G,ITEK 950G	10
21 5290 11 152	/5D D" M4X10	SCREW M4X10	1
22 9684060608	h)th5-	LOCK COLLAR	2
23 5290 52 260	F. E)" M6X6	SET SCREW M6X6	1
24 9642051614	"99"")W3 (NOPS)	CAM (NOPS) ASSY	2
25 5290 52 255	1"3D" M5X16	SCREW M5X16	1
26 9721070008	ht	CAM	1
27 5290 54 540	E-9)9" E-7	E-RING E-7	1
28 5290 23 115	LAI"-	LEVER	1
29 90210	1"YIJD9"M1"-	COVER	1
30 5290 54 511	1"74)9" 6206LLBC2P6	BALL BEARING 6206LLBC2P6	1
31 5290 54 116	DV7F	SHAFT	2
32 5290 54 115	)t" 3 T	SPRING STUD	2
33 5290 54 117	t0 p	PIN	2
34 5275 54 111	A7°1)9"A9VF"	SPRING STUD	2
	7A9-EAD9"-	MASTER CYLINDER	1
35 9414161014	93-t" 2700G	RYOBI 2700G,ITEK 950G	2
36 5290 54 338	9qt°) 1.6X10	SPLIT PIN 1.6X10	1
37 5290 35 131-1	A7"w"	SPRING	2
38 5290 54 337	73° 9)9"	SPRING	2
39 90209		KNOB	1
40 5290 23 112	1"79)9" 6205LLBC2P6	BEARING 6205LLBC2P6	1
41 5330 23 113	t"t-	GEAR	3
42 5290 24 127		WASHER	3
43 5290 23 116-1	'N"TUD9"ha"-	BOLT	1
44 5290 54 531-1		COVER	1
45 5290 54 325	\$911,	BUSHING	2
46 5275 54 310	A7"w"	SPRING	1
	75:12°	HEAD CLAMP	1
47 5290 54 336-1	ga-t" 2700G	RYOBI 2700G,ITEK 950G	1
48 5290 54 210	v7E.	KNOB	1
	Li1t"-	LEVER	

•Na	/PART No.	r /COMPONENT PARTS	g ART NAME	MR Wty
49	9721120008	E-1)9" E-12	E-RING E-12	1
50	5290 54 213-1	D171'	SHAFT	1
51	5275 54 330	7°1)-F95:,7°	PLATE CLAMP	1
		13-t" 2700G	RYOBI 2700G.ITEK 950G	
52	9716060014	t5/"V* M6	PLAIN WASHER M6	1
53	5275 54 113	95)7°9"1'	CLAMP BASE	1
		12-t" 2700G	RYOBI 2700G.ITEK 950G	
54	5275 54 112	AFV)1°-	STOPPER	1
		13-t" 2700G	RYOBI 2700G.ITEK 950G	
55	9642051014	te\"D D" M5X10	SCREW M5X10	5
56	9716050014	M5	PLAIN WASHER M5	1
57	9721040008	E-1))9" E-4	E-RING E-4	1
58	9721050008	E-1)9" E-5	E-RING E-5	1
59	5290 54 339	)7E.	KNOB	1
60	5290 54 413	A7° 17,9%	SPRING	2
61	5290 52 422	t0 p	PIN	1
62	5290 54 341	A7° 11D9"	SPRING	1
64	5300 29 317	/"h"	WASHER	1
65	9670051001	VVfV11/1' M5X10	SOCKET BOLT M5X10	6
66	5290 22 413		LINK	1
67	90652	GS-Up9" GS-5	GS-RING GS-5	1



COU/00/
MASTER CYLINDER
(RYOBI 2800/CD,ITEK 960/CPD)

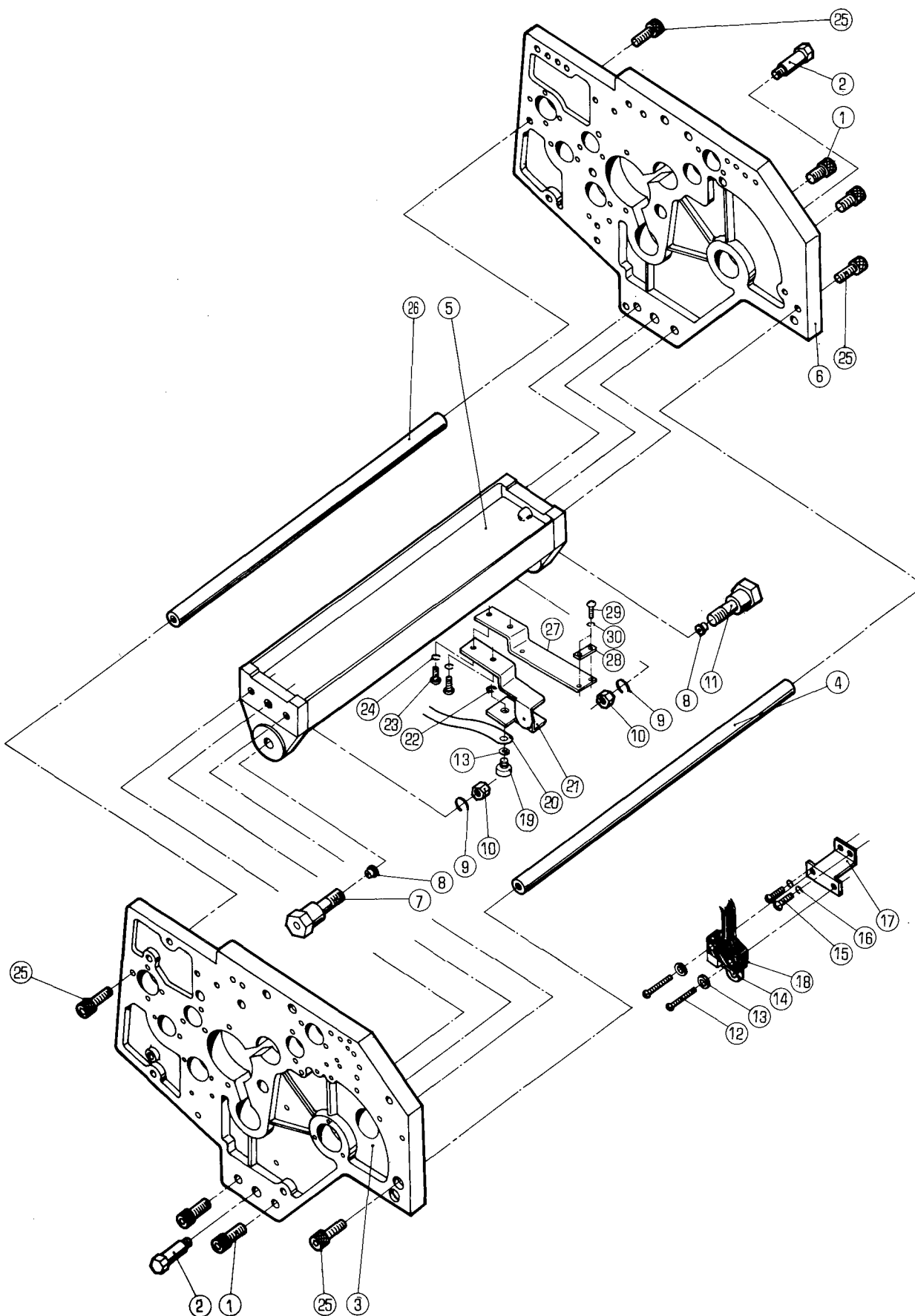
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 when ordering items marked * ,indicate the set number
 because they are available only as a set.

No.	QTY	Part No.	DESCRIPTION	PART NAME	UP CAY
	5290 22	411Z	1)9 ASSY 13,14	LINK ASSY	1
	5290 22	413Z	UD9 ASSY 14,22	LINK ASSY	1
	5290 52	250Z	hL 5,9	CAM	1
	5290 52	260Z	hL 5,25	CAM	1
1	5290 54	542-1	77° 1)9"	SPRING	1
2	5290 54	541	A7° 1)9"A9VF"	SPRING STUD	1
3	5290 52	112	h\$5—	LOCK COLLAR	2
4	9684050508	1)(D" M5X5	SET SCREW M5X5		8
5	5290 52	253	)(911,	BUSHING	2
6	9642041014	1"1"3D" M4X10	SCREW M4X10		2
7	9710040008	A""/"h" M4	SPRING WASHER M4		2
8	5290 52	422	t0 p	PIN	1
9	5290 52	250	"99"ThL (OPS) ASSY	CAM (OPS) ASSY	1
10	5290 52	256	hL	CAM	1
12	9670062508	V5*Vh""11)I- M6X25	SOCKET BOLT M6X25		1
13	5290 22	411	UD9	LINK	1
14	5290 22	412	)(911)	BUSHING	2
15	9670051608	V Fili"lId- M5X16	SOCKET BOLT M5X16		14
16	9710050008	A""V/"h" M5	SPRING WASHER M5		2
17	5290 54	520	95)7°	CLAMP	1
18	5290 54	522-1	\$911,	BUSHING	1
19	5290 54	410	5I-105)7°	TAIL CLAMP	1
20	5290 54	114-1	t°)v-9"-f	PIN BAR BASE	1
21	9648041014	15)D" M4X10	SCREW M4X10		3
22	5290 22	413	1)9	LINK	1
23	5290 11	152	F)t15—	LOCK COLLAR	1
24	9684060608	F\$*D" M6X6	SET SCREW M6X6		4
25	5290 52	260	1-99")1J13 (NOPS) ASSY	CAM (NOPS) ASSY	1
26	9642051614	t1"M:) " M5X16	SCREW M5X16		2
27	5290 52	255	hL	CAM	1
28	9721070008	E-1)9" E-7	E—RING E-7		5
29	5290 54	540	DV—	LEVER	1
30	9670051001	V5Vh;ti"W- M5X10	SOCKET BOLT M5X10		15
31	5290 23	115	1"71)9"hfl"—	COVER	1
32	90210	1"?"1)9" 6206LLBC2P6	BALL BEARING 6206LLBC2P6		1
33	5290 54	669-1	A7° 1)9"79Vh"	SPRING STUD	2
34	5290 54	115	t0 >	PIN	2
35	5290 54	511	D1'7F	SHAFT	1
36	5290 54	117	A7° 1)9"A"F"	SPRING STUD	2
37	5290 54	611-2	7A9—D1)9"—	MASTER CYLINDER	1
38	9414161014	91t°) 1.6X10	SPLIT PIN 1.6X10		2
39	5290 54	413	77°U)9"	SPRING	2
40	5290 35	131-1	A7° 1)9"	SPRING	2
41	5290 54	337	)7?	KNOB	2
42	90209	1"71)9" 6205LLBC2P6	BEARING 6205LLBC2P6		1
43	5290 23	112	+ "1- -	GEAR	1
44	5330 23	113	/""h"	WASHER	3
45	5290 24	127	vw—	BOLT	3
46	5290 23	116-1	1"71)9"hfl"—	COVER	1
47	5290 54	531-1	)(11,	BUSHING	1
48	5290 54	658-1	AhVA°—	STOPPER	1
49	5290 54	620-1	95)7°	CLAMP	1
50	5290 54	684-1	77°U)9"	SPRING	2
51	5290 54	663	79	HOOK	1
52	5290 54	661-1	h"-N-"7°D-1-	GUIDE PLATE	2

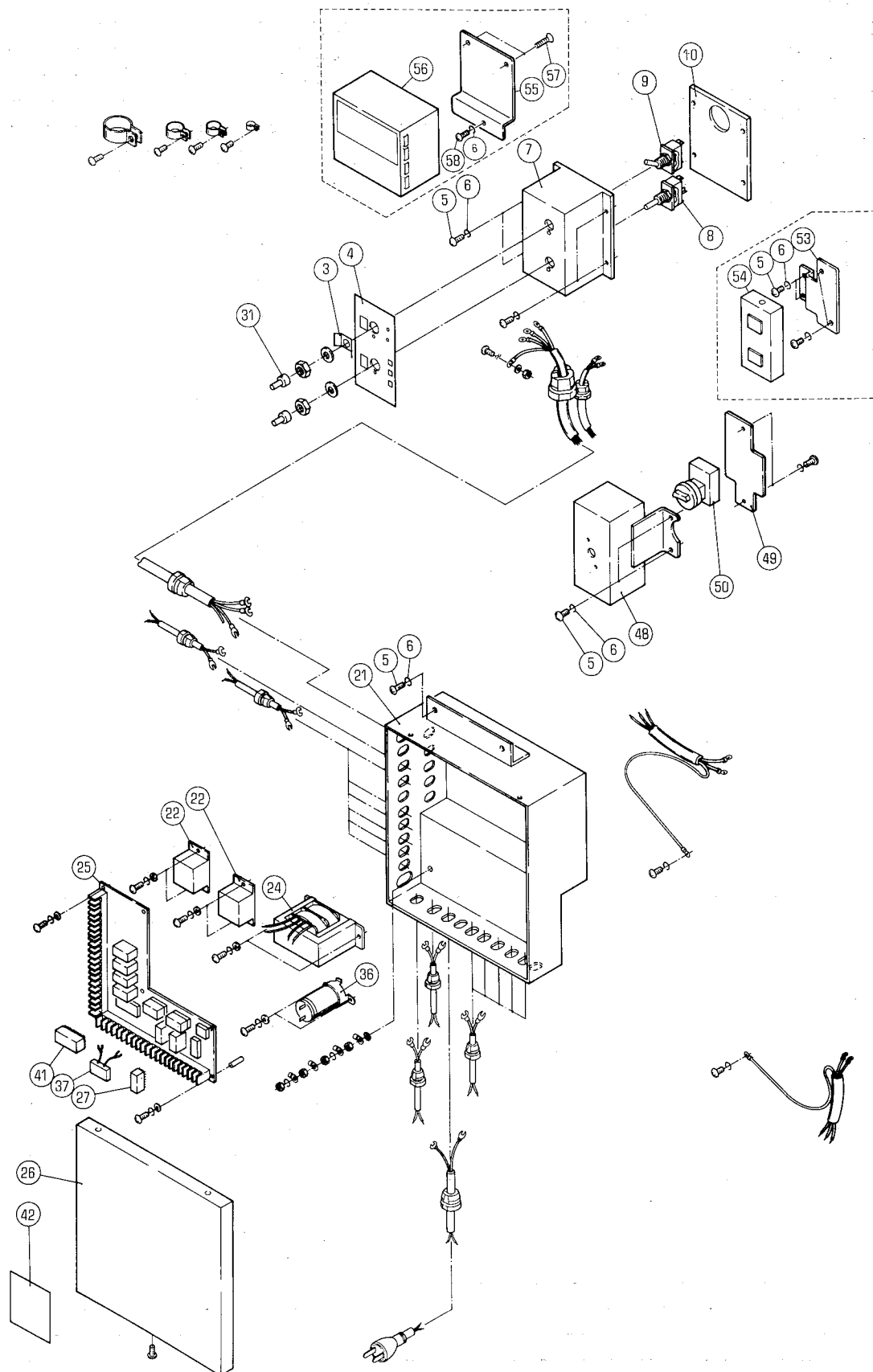
MASTER CYLINDER
(RYOBI 2800/CD.ITEK 960fCPD)

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M.	- 71-t9 /SET It a N, t-'4/ PART Na	BAVIS/ ah t-g1	COMPONENT	PARTS	PART NAME No.	MR Wty
53	5290 54 630-1	DA"—			LEVER	1
54	5290 54 643	W— ■			SPACER	1
55	5290 54 664	T"			HOOK	1
56	5290 54 670	7"55'VF			BRACKET	1
57	9670051208	Vh'Vhili"llih	M5X12		SOCKET BOLT M5X12	2
58	5290 54 666	7-L,			ARM	1
59	5290 54 682-1	*D"			SCREW	2
60	9717100008	J "13"	M10		WAVE WASHER M10	2
61	5290 54 681-1	V7:i			KNOB	2
62	9716080014	t5/"h"	M8		PLAIN WASHER M8	4
63	5290 54 657-1	'A")			HINGE	1
64	5290 54 659-1	7 ⁰ 1)—F			PLATE	2
65	5290 54 653-1	1"—A			BASE	1
66	5290 54 655-1	7 ⁰ 1)—F			PLATE	1
67	5290 54 656	7A9-7oDI-b"-f1s"			FRONT GUIDE	1
68	5290 54 667	A9Vh"			STUD	1
69	5290 54 665	7"55'YF			BRACKET	1
70	9670062008	9VF7ti"11)h	M6X20		SOCKET BOLT M6X20	1
71	5290 54 654	7""9D7,9"			BUSHING	1
72	9648030614	/53D"	M3X6		SCREW M3X6	6
73	5290 54 710-1	7-L			ARM	1
74	5290 29 315	1-'035—			LOCK COLLAR	1
75	5290 54 645	9)9			LINK	1
76	5290 54 690-1	7-G			ARM	1
77	5290 54 683-1	DV7h			SHAFT	1
78	5320 52 420	7"5"F			BRACKET	1
79	5290 33 534	A7 ⁰ 1JD9"			SPRING	1
80	9670061208	Vh')F7ti"IDF	M6X12		SOCKET BOLT M6X12	2
81	5290 29 312	/"h"			WASHER	1
82	5320 52 410-1	DA"—			LEVER	1
83	5296 33 564-1	t"-11,9"9V7 ⁰ (7"5))			BALL GRIP (BROWN)	1
83	90752	t"-11,9"qV7 ⁰ 25 (90)			BALL GRIP 25 (BLACK)	1
84	5320 52 414	o-5—			ROLLER	1
85	9716060014	t51"h"	M6		PLAIN WASHER M6	1
86	9721040014	E-1)9" E-4			E—RING E-4	1
87	9670061608	V Fiti"10-	M6X16		SOCKET BOLT M6X16	1
88	9660060014	tVF	M6		NUT M6	1



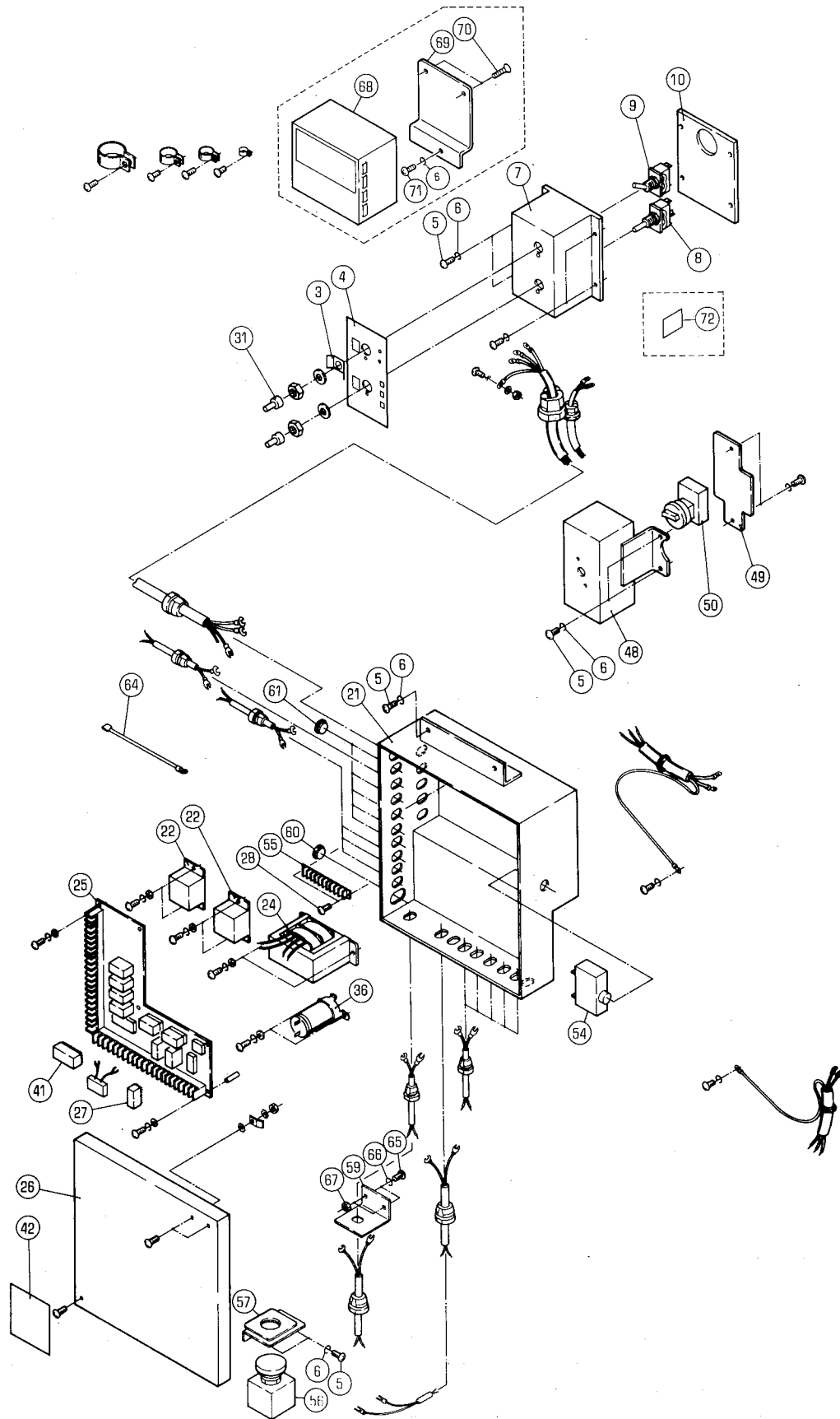
Na	ñII t /PARTT Na	wuzin/ ak ⁴ /COMPONENT PARTS	PART NAME Na	MR Vty
1	9670082508	M8X25	SOCKET BOLT M8X25	4
2	5290 55 314	t'D	PIN	2
3	5290 55 111-5	7b-L.	FRAME	1
4	5290 55 315		STAY	1
5	5290 55 311	7b-L	FRAME	1
6	5290 55 211-6	7b-L	FRAME	1
7	5290 55 312	t ₀ p	PIN	1
8	91250	4111143V7° 1/4"	OIL CUP 1/4"	2
9	9710120008	Vh" M12	SPRING WASHER M12	2
10	9660120014	VA' M12	NUT M12	2
11	5290 55 313-1	t ₀ p	PIN	1
12	9642042514	11"3D" M4X25	SCREW M4X25	2
13	9716040014	t5 h" M4	PLAIN WASHER M4	3
14	95111	A-f Z-15GW22B	SWITCH Z-15GW22B	1
15	9642051014	t1"M)' M5X10	SCREW M5X10	2
16	9710050008	A"V/"V M5	SPRING WASHER M5	2
17	5290 52 257	7"5"F	BRACKET	1
18	95115	A-fVfhil"-	SWITCH COVER	1
19	5290 44 424	Lc')	PIN	1
20	5290 44 411-1	UT-t-	RETAINER	1
21	5290 44 420	7"5"1-	BRACKET	1
22	9721030008	E-9)9" E-3	E-RING E-3	1
23	9642041014	11"WJ" M4X10	SCREW M4X10	2
24	9710040008	A'V,"h" M4	SPRING WASHER M4	2
25	9670081608	V Fiti"11,1' M8X16	SOCKET BOLT M8X16	4
26	5290 55 317	AT-	STAY	1
27	5290 61 412	7"5,Vh	BRACKET	1
28	97825		SENSOR	1
29	9642031414	tY'D*D" M3X14	SCREW M3X14	2
30	9710030008	A'V,"h" M3	SPRING WASHER M3	2



ELECTRICAL

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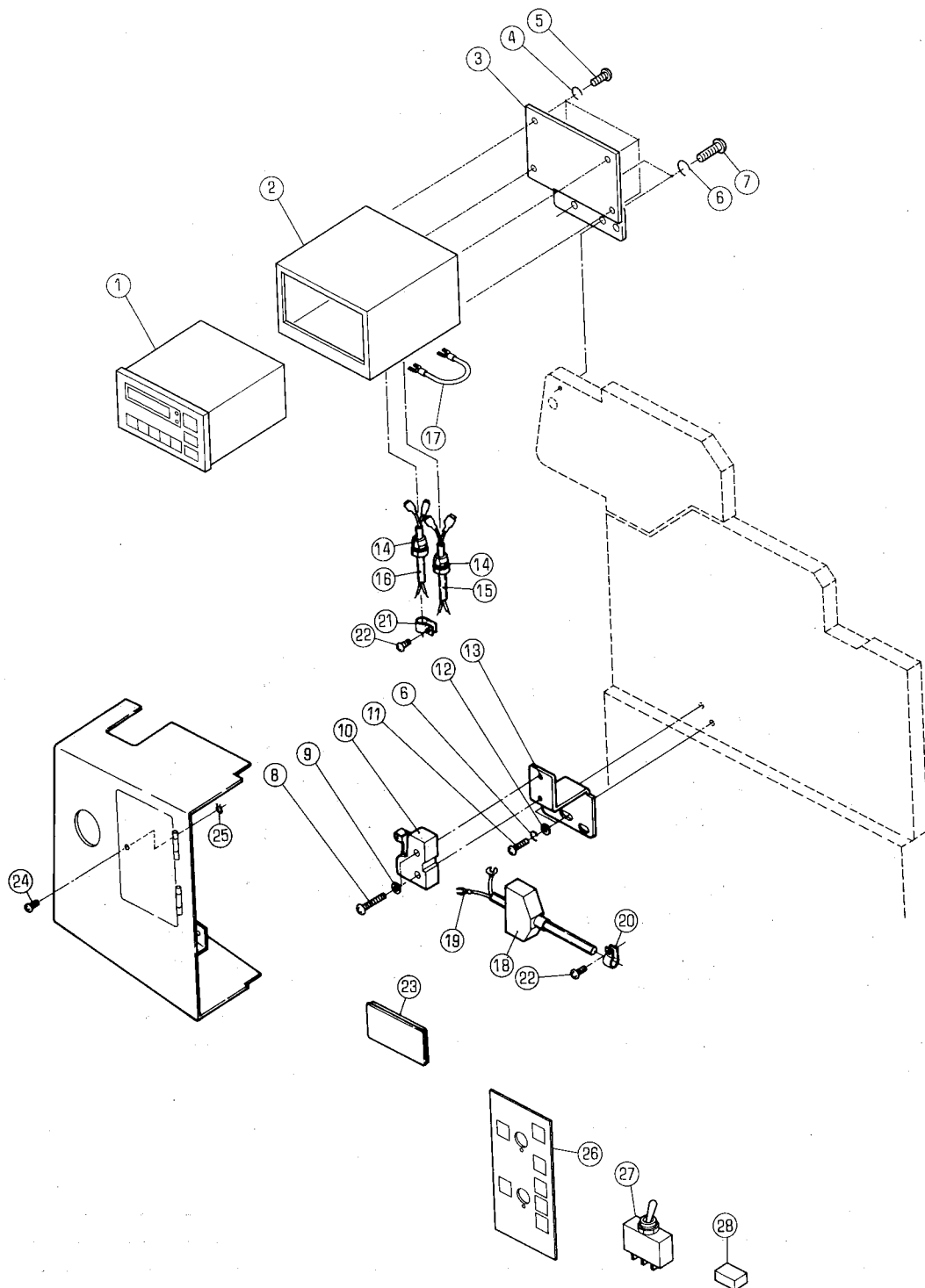
Na	-t7I-t9 /SET Na	g . /PART Na	SAVt/ MAT91 COMPONENT PARTS	PART NAME	UR WO
3	5295	61 124	h"-F" (90)	GUARD (BLACK)	1
4	5290	83 311	51"II,	LABEL	1
5	9642051014		1 E)" M5X10	SCREW M5X10	8
6	9710050008		A"Vf"h" M5	SPRING WASHER M5	9
7	5295	61 121-1	*"V9	BOX	1
8	95171		A-C" WD1122 (9)	SWITCH WD1122 (9)	1
9	97400		A-C" WD1121 (9)	SWITCH WD1121 (9)	1
10	5290	61 123-1	hil"-	COVER	1
21	5290	61 111-8	t-f III"V9A	BOX	1
22	97160		WD- G4B112T-FD-US-RP	RELAY G4B112T-FD-US-RP	2
24	97942		F5DA	TRANSFORMER	1
25	5290	61 611	11+"3+A"D	CONTROL CIRCUIT BOARD	1
26	5290	61 112-2	hA"-	COVER	1
27	97190		illi- DSP1-DC24V	RELAY DSP1-DC24V	3
31	97403		D"/.3 "7 ° AT-402	CAP AT-402	2
			230V	FOR 230V	
36	99785		DDT"D# 3300	CAPACITOR 3300	1
37	99774		I-D"+5-	SURGE KILLER	1
			17-0D2')	FOR DOUBLE SHEET DETECTOR	
41	97685		9(7-	TIMER	1
			T"05VD9"ADP`ili1-11,	DECLUTCHING HANDWHEEL	
42	5290	61 135-1	514)	LABEL	1
			230V	FOR 230V	
48	5290	61 140	7"57Vh	BRACKET	1
			230V	FOR 230V	
49	5290	61 143		COVER	1
			230V	FOR 230V	
50	97729-1		All" PI-25/E/SVB	SWITCH PI-25/E/SVB	1
			230V	FOR 230V	
53	5295	61 131	7""Vh	BRACKET	1
			D9t-fth'	FOR JAPAN	
54	97717		A-f" BS902 6.7A	SWITCH BS902 6.7A	1
				FOR JAPAN	
55	5290	21 851	T`55'VF	BRACKET	1
56	5290	61 810	t-fV`340`"A	CONTROL BOX	1
57	9648031014		/53.D" M3X10	SCREW M3X10	2
58	9642051514		J1"DD" M5X15	SCREW M5X15	1



ELECTRICAL (FOR CE SPEC.)

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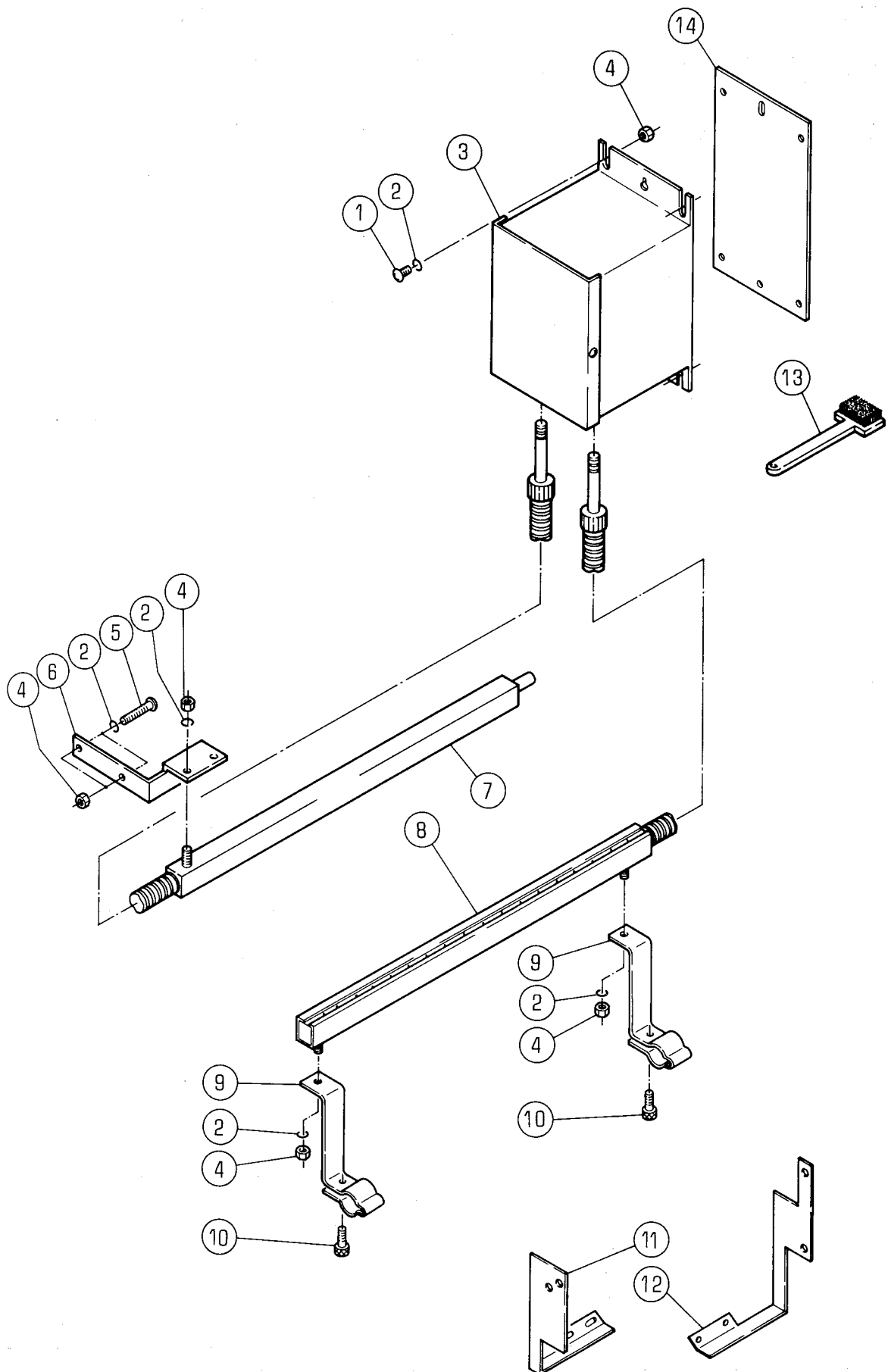
Na	tv1stg/SET nat-91PART	Na	aM#/ aatWCOMPONENT PARTS	PART NAME Na	UR Q'ty
3	5295 61 124		h"-F" (9o)	GUARD (BLACK)	1
4	5290 83 311		51"11,	LABEL	1
5	9642051014		t1"D*D" M5X10	SCREW M5X10	10
6	9710050008		A "h" M5	SPRING WASHER M5	11
7	5295 61 121-1			BOX	1
8	95171		A-Of WD1122 (9)	SWITCH WD1122 (9)	1
9	97400		A-f'' WD1121 (9)	SWITCH WD1121 (9)	1
10	5290 61 123-1		hM"-	COVER	1
21	5290 61 136-1			BOX	1
22	97206		AR66222	RELAY AR66222	2
24	97942		F5DA	TRANSFORMER	1
25	5290 61 611		t-f` \BA")	CONTROL CIRCUIT BOARD	1
26	5290 61 137		13V-	COVER	1
27	97190		13D- DSP1-DC24V	RELAY DSP1-DC24V	3
31	97403		3\LI'V7 ⁰ AT-402	CAP AT-402	2
36	99785		DD5" \p/ 3300	CAPACITOR 3300	1
41	97685		9-R7	TIMER	
42	5290 61 135-1			LABEL	
48	5290 61 140		7"55'VF	BRACKET	
49	5290 61 143		hA"-	COVER	1
50	97729-1		A-Of PI-25/E/SVB	SWITCH PI-25/E/SVB	1
54	97713		70(2799- 374-202-101	CIRCUIT PROTECTOR 374-202-101	1
55	5290 61 634		9.7)D9"-f	TERMINAL BASE	1
56	96519		A1'' AVW401-R	SWITCH AVW401-R	1
57	5320 61 411		7"5h VF	BRACKET	1
57	5340 61 411		7''h*Vh-	BRACKET	1
			CD3r,	FOR CD	
59	5290 11 114-1		7"5 F	BRACKET	1
60	98804			HOLE PLUG	1
61	95145		iti-110°59" DP-500	PLUG DP-500	6
64	5290 61 633		Y-At) 300MM	EARTH WIRE 300MM	5
65	9642061214		t1"3*D" M6X12	SCREW M6X12	2
66	9710060008		A"VP\h" M6	SPRING WASHER M6	2
67	9660060014		tVh M6	NUT M6	2
68	5290 61 810			CONTROL BOX	1
69	5290 21 851			BRACKET	1
70	9648031014		/53D" M3X10	SCREW M3X10	2
71	9642051514		J\"3T)" M5X15	SCREW M5X15	
72	5341 74 081			SEAL	1
			CED3')	FOR CE SPEC.	



PRESET REPEAT COUNTER

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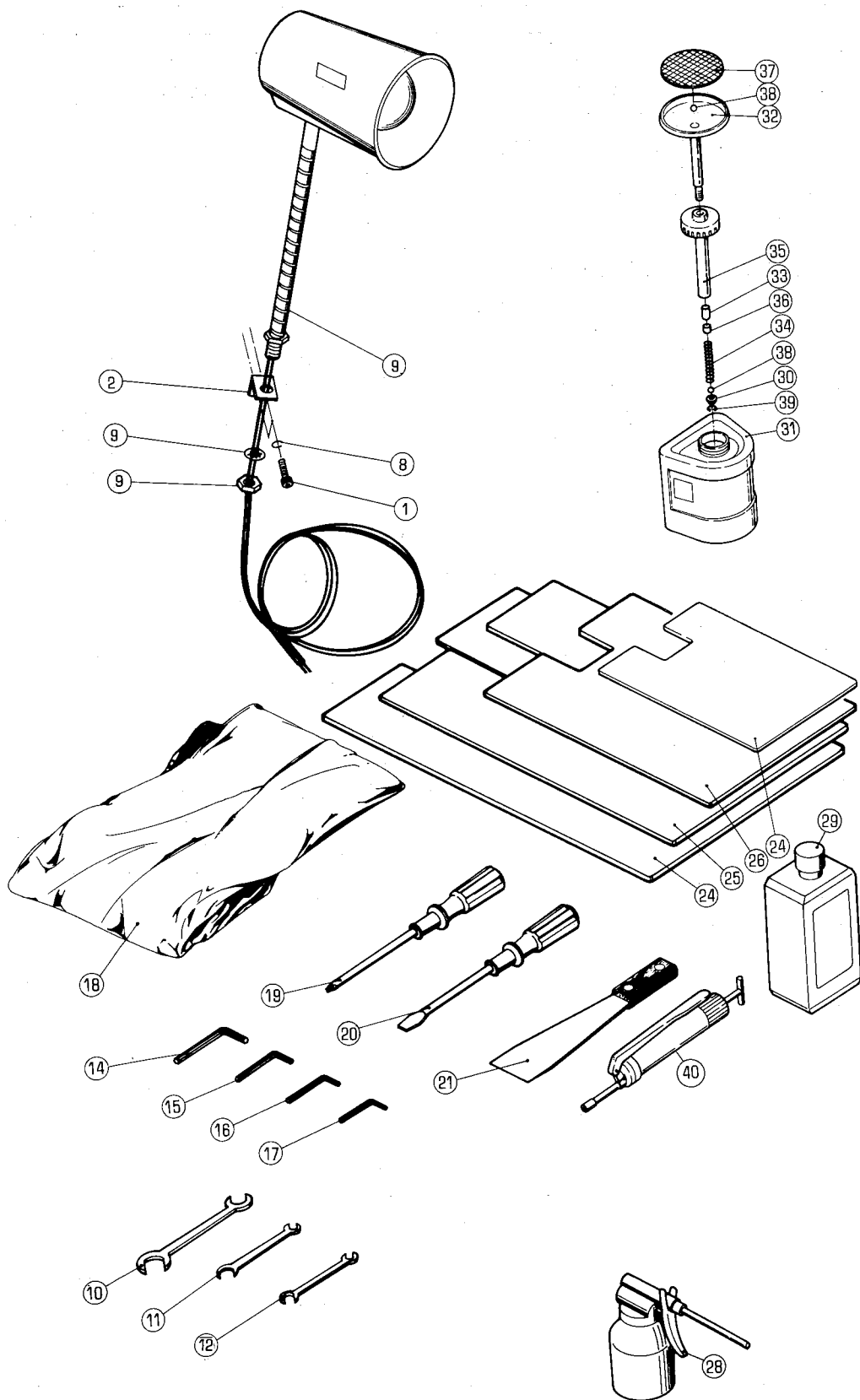
Na	A L	t	14	12	T ^{Na}	Na	2H"/COMPONENT PARTS	PART NAME	WA Q ty
5290	83	407-2					7 ⁹ 9tVh9t°-Fiv,D9-1-28	PRESET/REPEAT COUNTER	1
5296	83	408-2					7 ⁹ 9tVF9t°-Fiv))9-1-28	PRESET/REPEAT COUNTER (IVORY)	1
1	95332001-1						1p))9- (NUC-100T1)	COUNTER (NUC-100T1)	1
2	5290	83	211-2				hr)D9-4i"V9A	BOX FOR COUNTER	1
2	5296	83	211-2				/p))9-7ti"V9A (7-f*"9-)	BOX FOR COUNTER (IVORY)	1
3	5290	83	212-3				7"55Vh	BRACKET	1
3	5296	83	212-2				7"5r'91' (7-(13"9-)	BRACKET (IVORY)	1
4	9710040008						A"v)"h"* M4	SPRING WASHER M4	4
5	9642041014						t\"DV)" M4X10	SCREW M4X10	4
6	9710050008						i\"V,"h" M5	SPRING WASHER M5	4
7	9642051614						1"3D" M5X16	SCREW M5X16	2
8	9642042514						t1"3." M4X25	SCREW M4X25	2
9	9716040014						t51"1i" M4	PLAIN WASHER M4	2
10	95111						Af" Z-15GW22B	SWITCH Z-15GW22B	1
11	9642053014						J1"3:7)" M5X30	SCREW M5X30	2
12	9716050014						t5/"b" M5	PLAIN WASHER M5	2
13	5290	83	213				7""')F	BRACKET	1
14	95140						7"VD)9" SR-5N-4	BUSHING SR-5N-4	5
15	5290	61	646				h-7"11, 3300 1170MM	CABLE 3300 1170MM	1
16	5290	61	647				5-7"111 3320 1185MM	CABLE 3320 1185MM	1
17	5290	61	648				5-7"11, 3440 50MM	CABLE 3440 50MM	1
18	95115						A-C)fhA"-	SWITCH COVER	1
19	5290	61	645				5-7"11) 3260 570MM	CABLE 3260 570MM	1
20	95150						h-7"11,95)7° 3304	CLAMP 3304	1
21	95152						-7"11,95)7° 3307	CLAMP 3337	2
22	9642050814						t1"3D" M5X8	SCREW M5X8	3
23	5290	72	071				1 h"-	COVER	1
24	90810						A"-f)h"D*D" M6X8	SCREW M6X8	1
25	90651						GS-9)9" GS-6	GS-RING GS-6	1
26	5290	83	311				5i\"11)	LABEL	1
27	95171						A-of WD1122 (9)	SWITCH WD1122 (9)	1
28	97190						91)- DSP1-DC24V	RELAY DSP1-DC24V	1



STATIC ELIMINATOR

*,,,,,sact*azutiouTt-u-kOT, vht-WettZ.,Z0Ztto.
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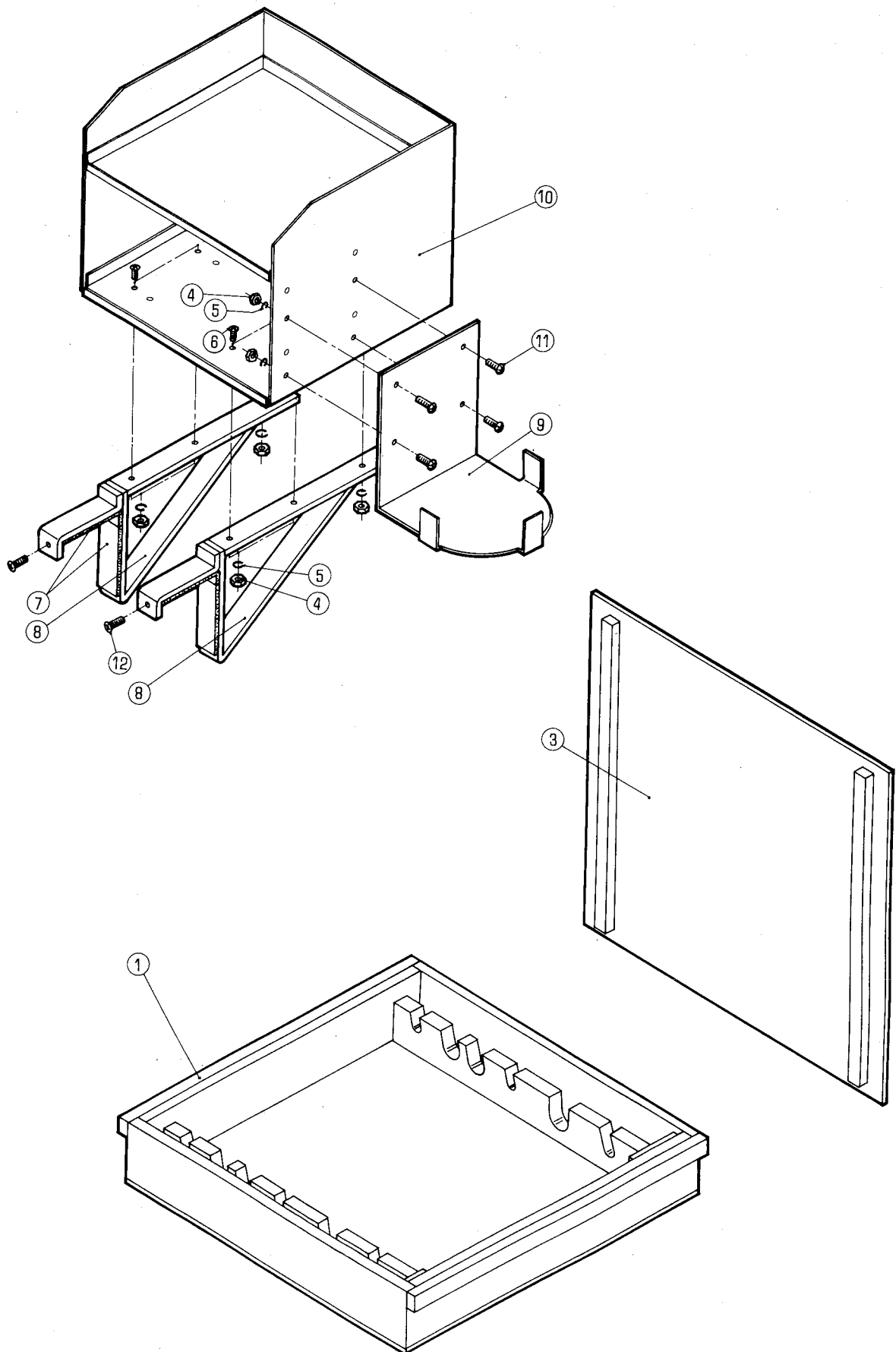
NO.	4 ttfif'n fc 'g	/SET Na PART Na	SAVt/ WITW COMPONENT PARTS	PART NAME	UR Q'ty
	5290 61	901-1	33100V CHUTE	STATIC ELIMINATOR 100V CHUTE	1
			1-8,11-13		
	5290 61	902-1	t-f5"DD"22 100V CD	STATIC ELIMINATOR 100V CD	1
			1-10,13		
	5290 61	903-2	t-Ft"DEP23115V CHUTE	STATIC ELIMINATOR 115V CHUTE	1
			1-8,11-14		
	5290 61	904-2	t-f5"DD"33 115V CD	STATIC ELIMINATOR 115V CD	1
			1-10,13,14		
	5290 61	905-1	1-f 2+3200V CHUTE	STATIC ELIMINATOR 200V CHUTE	1
			1-8,11-13		
	5290 61	906-1	33 200V CD	STATIC ELIMINATOR 200V CD	1
			1-10,13		
	5290 61	907-1	t(5"DE)"32230V CHUTE	STATIC ELIMINATOR 230V CHUTE	1
			1-8,11-13		
	5290 61	908-1	t-Ft"DD"3+3 230V CD	STATIC ELIMINATOR 230V CD	1
			1-10,13		
1	9642051014		t1"D*D" M5X10	SCREW M5X10	4
2	9710050008		il"VI"h" M5	SPRING WASHER M5	9
3	98189		t-ff"DD"3+Bitip9-(100V	STATIC ELIMINATOR 100V	1
3	98191		t(T"DD"3+3\$D9-1 200V	STATIC ELIMINATOR 200V	1
3	98192		t-fT"DD"33*D9-1 230V	STATIC ELIMINATOR 230V	1
3	99711002		t(T"DEP3+3*) 9-(115V	STATIC ELIMINATOR 115V	1
4	9660050014		ti)F M5	NUT M5	9
5	9642053014		J1"3:D" M5X30	SCREW M5X30	2
6	5290 61	916-2	7"55'y1-	BRACKET	1
7	5290 61	891	4/(')DA"- (115V)	BAR (115V)	1
7	5290 61	911-3	-	BAR	1
8	5290 61	892	WfDA"- (115V)	BAR (115V)	1
8	5290 61	893	W(DA"- (115V,CD)	BAR (115V,CD)	1
8	5290 61	912-3	WfDA"-	BAR	1
9	5290 61	917-1	7"55'Jh	BRACKET	1
10	9670051508		95'Jhire"11)F M5X15	SOCKET BOLT M5X15	2
11	5290 61	919-1	7"55')F	BRACKET	1
12	5290 61	918-1	7""'Jh	BRACKET	1
13	99957		7"5D	BRUSH	1
14	5290 61	920	7"55.VF (115V)	BRACKET (115V)	1



ACCESSORIES

**7-OnaltiliATUVAL Ctt1tivOT, 71.ttTi150.C<tSttN.
when ordering items marked *, indicate the set number
because they are available only as a set.

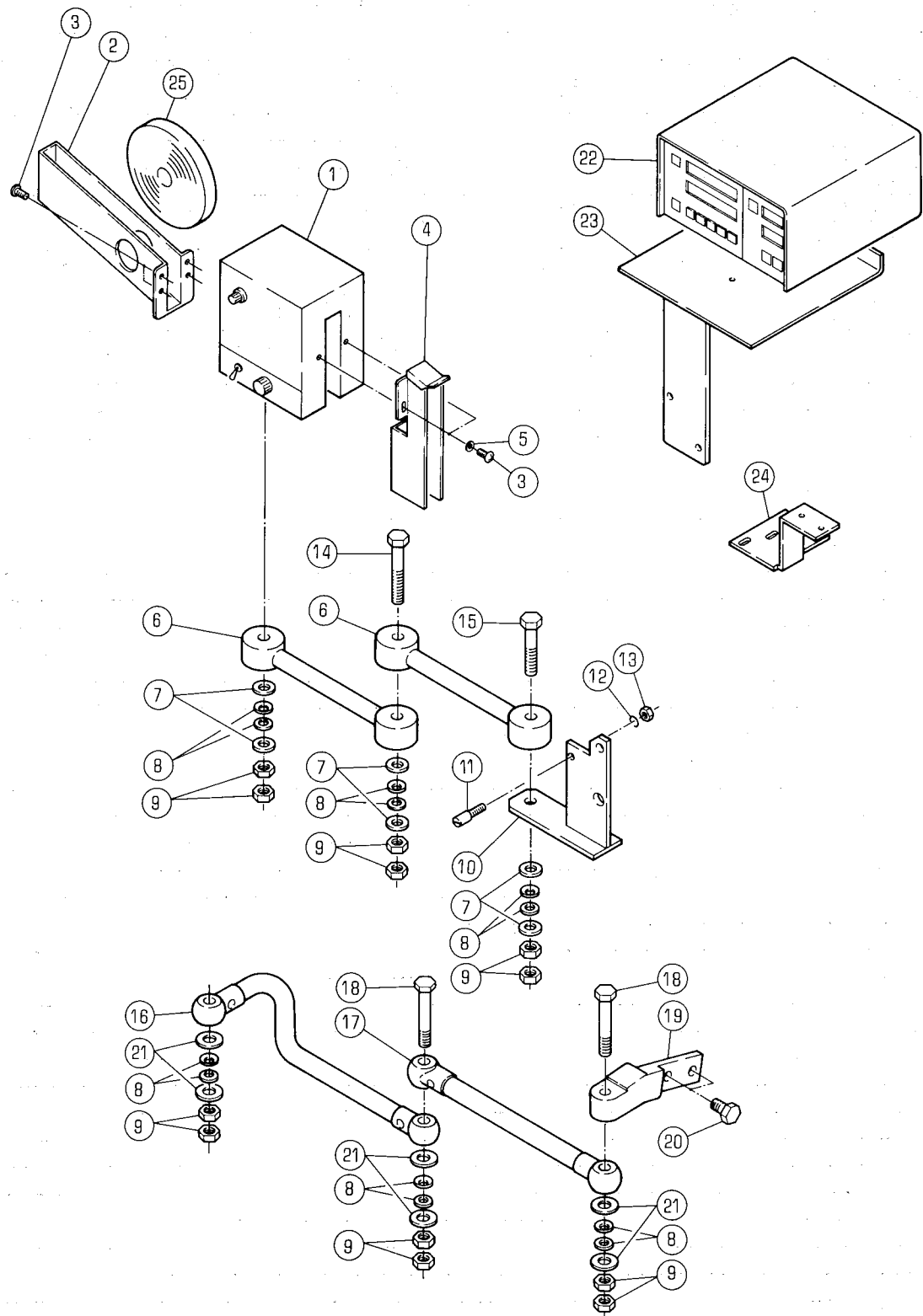
NO.	セット番号 / SET No. 部品番号 / PART No	BAVIf/ aa/MCOMPONENT PARTS	PART NAME Na	Vitt cl'ty
	5430 83 100-1	7°5DD"t-1)p ASSY	PLUNGER CAN ASSY	
		30-39		
	5430 83 210-3	7°5 1) 1J" ASSY	PLUNGER CAN SHAFT ASSY	1
		30.32-39		
1	9670051608	M5X16	SOCKET BOLT M5X16	2
2	5290 61 151 -2	T°Vh	BRACKET	1
8	9710050008	A°VPN/J" M5	SPRING WASHER M5	2
9	95211	57,7° VL-18-PH	LAMP VL-18-PH	1
10	91400	AA°t 17X19	WRENCH 17X19	1
11	91401	AA°J 13X17	WRENCH 13X17	
12	91402	AAc't 8X10	WRENCH 8X10	
14	91420	oVh9t°i)b)1. 5	HEXAGON KEY WRENCH 5	1
15	91421	oVh94i°i°)1.D 4	HEXAGON KEY WRENCH 4	1
16	91422	f°0/394i°i°)bDf 3	HEXAGON KEY WRENCH 3	1
17	91423	c0/397 1.Df 2.5	HEXAGON KEY WRENCH 2.5	1
18	5310 65 413	hANN-	COVER	1
18	5310 65 414		COVER	1
		CD	FOR CD	
19	91430	FN°5-01°- (+)100MM	DRIVER (+)100MM PLASTIC HANDLE	1
19	91452	h°5-01°- (-)100MM	DRIVER (+)100MM WOOD HANDLE	1
		°)(°1h.ht9	FOR USA.CANADA	
20	91431	h°5-(J\°-(-)100MM	DRIVER (-)100MM	1
21	96010		SPATULA	1
24	5270 31 151-1	J)9E) .	PILE BOARD	1
		°13-t° 2700	RYOBI 2700.ITEK950	
24	5290 31 153-1	D9DN°+	PILE BOARD	1
		U2-tNN 2800	RYOBI 2800.ITEK960	
25	5290 31 152-1	D9,DN°	PILE BOARD	1
		U3-t° 2700/2800	RYOBI 2700/2800.ITEK950/960	
26	5290 31 151-1	D9D°+	PILE BOARD	1
		U3-t° 2700/2800	RYOBI 2700/2800.ITEK950/960	
28	91442	4°ftih°)	OIL GUN	1
29	91532-2	7ti°)7°3°)A°M	OIL FOR PUMP	1
30	5430 83 111-1	V37t	HOLDER	1
31	5430 83 115-1	t° HI.'	BOTTLE	1
32	5430 83 213-2	°VYF°	HEAD	1
33	5430 83 214-1	7INVD2	BUSHING	
34	5430 83 215-1	A7°°17°)9°	SPRING	
35	5430 83 216-2		CAP	1
36	5430 83 217	UD9°h°(	NUT	1
37	5430 83 218	/579	COVER	
38	90408	7 -111\$°-Ili 3/8	STEEL BALL 3/8	2
39	9723180008	C-U°)9° C-18	C-RING C-18	1
40	91531	9 ,_A \$°)7°	GREASE PUMP	1



WORK ORGANIZER

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

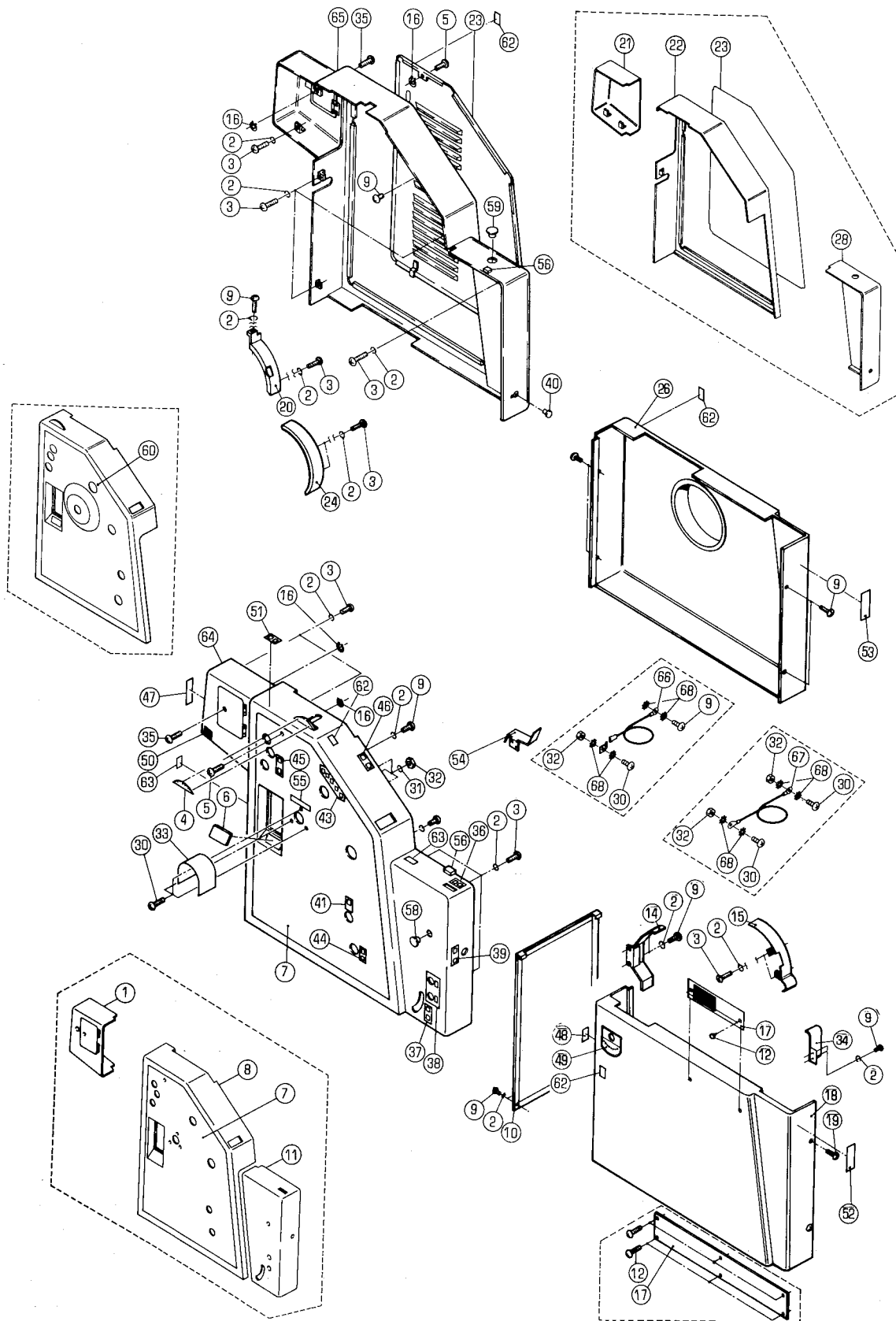
Qty	Part Number	Set Number	Part Name	Quantity
1	5296 65 200-1	4-12	WORK ORGANIZER (YELLOW)	1
1	5320 65 200-2	4-12	WORK ORGANIZER	1
1	5290 65 111	0-5	ROLLER BOX	1
3	5290 65 112	hA	COVER	1
4	9660050014	J"A' M5	NUT M5	10
5	9710050008	A"VP`h" M5	SPRING WASHER M5	10
6	9642051614	t`\"3D" M5X16	SCREW M5X16	6
7	5290 65 214	7Ilbh	FELT	4
8	5296 65 213-1	7.NN 5 F	BRACKET (YELLOW)	2
8	5320 65 213-1	7"55')F	BRACKET	2
9	5296 65 212-1	7"55")F	BRACKET (YELLOW)	1
9	5320 65 212	7"55*)I'	COVER	1
10	5296 65 211-2	9"1'	SHELF (YELLOW)	1
10	5320 65 211-3	IVN3',9"-f	WORK ORGANIZER	1
11	9642051014	t1Nx3DN` M5X10	SCREW M5X10	4
12	9648051014	M5X10	SCREW M5X10	2



TAPE INSERTER

*v—ogiwuttittg Catigt/r t-t/v0Z, t
when ordering items marked *, indicate the set number
because they are available only as a set.

M.	.t.y Ft4 /SET fB "4/ P ART	No. Na	nEV1S/ adZWCOMPONENT	PARTS	PART NAME	MR oty
	5290 61 921-1		5:-7°(D/-9- (D2-F)		TAPE INSERTER (CHUTE)	
			1-5.8,9.16-25			
	5290 61 922-1		5:-7°fD/-9- (CD)		TAPE INSERTER (CD)	1
			1-15.22-25			
1	5290 61 961		iti7/9-(		TAPE INSERTER BODY	1
2	5290 61 964		T-7°*10"-		TAPE HOLDER	1
3	9642030614		1\ "DE)" M3X6		SCREW M3X6	6
4	5290 61 963		T-7°h"(h"		TAPE GUIDE	1
5	9716030014		t5 h" M3		PLAIN WASHER M3	2
6	5290 61 966		7-L		ARM	2
7	9716100014		t5l'h" M10		PLAIN WASHER M10	6
8	90680		/5A" R-21		CONED DISC SPRING R-21	6
9	9662100014		tt)F M10		NUT M10	6
10	5290 61 933		7""")F		BRACKET	1
11	5290 61 934		to p		PIN	2
12	9710060008		A"VPh" M6		SPRING WASHER M6	2
13	9660060014		tVF M6		NUT M6	2
14	9672106514		W)h9t"Rits M10X65		HEXAGON BOLT M10X65	1
15	9672105014		oVh94iNDF M10X50		HEXAGON BOLT M10X50	1
16	5300 46 020		7-L		ARM	1
17	5300 46 030		7-L		ARM	1
18	5300 46 041-1		DD t° p		PIN	2
19	5300 46 043-1		7"0V9		BLOCK	1
20	5300 46 045		404JF		BOLT	2
21	5300 46 042		9VDV—		WASHER	6
22	5290 61 941		DC24V		COUNTER DC24V	1
23	5290 61 931		7"5,'Vh		BRACKET	1
24	5290 61 932		7"ih VF		BRACKET	1
25	91551				TAPE FOR TAPE INSERTER (200M)	2



COVER

*v- "A5AulitATutAUcMkopT,7i-tTrilt)ZUr<ko.
when ordering items marked * indicate the set number
because they are available only as a set.

Na	fik	1-t#4 / SET Na	Na	1-t#4 / PART No.	MiktwCOMPONENT PARTS Na	PART NAME	UR
1	5290	74	030-1	1:4W- OP)D9-V+)	U.S.A	INK COVER (WITH COUNTER) FOR U.S.A	1
1	5296	74	010-3	1D+1JA"- (?1\$"9-)		INK COVER (IVORY)	1
1	5320	74	010-3	1:443V-	U.S.A	INK COVER FOR U.S.A	1
2	9710050008			w"/J" M5		SPRING WASHER M5	32
3	9642053014			t't.\D D N M5X30		SCREW M5X30	23
4	5290	72	012	A-IIJAN`D		SCALE	1
5	90811			V1DF"DD" M6X16		SCREW M6X16	2
6	5290	72	071			COVER	1
7	5296	72	020	ili)1)/1h"bA"-(1io-)		MAIN INSIDE COVER (YELLOW)	1
7	5296	72	028-1	iti:41)/1F"h11"-(1io-)		MAIN INSIDE COVER (YELLOW)	1
				230V		FOR 230V	
7	5320	72	020	t:41)/1F"/JAIN-	U.S.A Lr	MAIN INSIDE COVER FOR U.S.A	1
7	5320	72	020-1	\$:41D/1F"1jA"-		MAIN INSIDE COVE	1
7	5320	72	023-1	7ti:41)/1F"hil"- (39t1)		MAIN INSIDE COVER (FOR JAPAN)	1
7	5320	72	028-2	\$)+1),1P\hA"-		MAIN INSIDE COVE	1
				230V		FOR 230V	
7	5320	72	029	iti:41),1P\hA"-		MAIN INSIDE COVER	1
				CED21)		FOR CE SPEC.	
8	5296	72	010-2	iti:47 W-(1io-)		MAIN OUTSIDE COVER (YELLOW)	1
8	5320	72	010	itiD+7',F,11" W-	U.S.A Lr	MAIN OUTSIDE COVER FOR U.S.A.	1
9	9642051014			t\"DE)" M5X10		SCREW M5X10	19
10	5290	71	040-1	M1D W-	U.S.A Lr	DELIVERY COVER FOR U.S.A	1
10	5290	71	040-2	M1DbA"-		DELIVERY COVER	1
10	5290	71	041-1	A1D W-		DELIVERY COVER	1
				CED3		FOR CE SPEC.	
10	5296	71	040	A1D1311"- (71\$"9-)		DELIVERY COVER (IVORY)	1
11	5296	72	050-2	71-9"-1)A"- (1io-)		FEEDER COVER (YELLOW)	1
11	5320	72	050-1	1')D/JA\ -	U.S.A L,	FEEDER COVER FOR U.S.A	1
12	90760			9Vt°:4D" 3X6		TAPPING SCREW 3X6	2
14	5310	73	050	A1E4"1'-/JA"-		COVER	1
15	5290	73	020-2			GEAR COVER	1
16	90651			GS-1)9" GS-6		GS-RING GS-6	4
17	5270	74	031-2	)(1A"D (917° s)		NAME PLATE (TYPE s)	1
				93-t" 2700		RYOBI 2700	
17	5270	74	041	\$1A") (917° B)		NAME PLATE (TYPE B)	1
				q3-t" 2700		RYOBI 2700	
17	5270	74	042	)(1/1".) (917° G)		NAME PLATE (TYPE G)	1
				13-t" 2700		RYOBI 2700	
17	5270	89	621-2	11 (917° s)		NAME PLATE (TYPE s)	1
				q3-t" 2700CD		RYOBI 2700CD	
17	5270	89	624	\$1A") (917° B)		NAME PLATE (TYPE B)	1
				13-t" 2700CD		RYOBI 2700CD	
17	5270	89	625	\$111") (917° G)		NAME PLATE (TYPE G)	1
				13-t\ 2700CD		RYOBI 2700CD	
17	5276	74	033-4	\$1V) (917° B)		NAME PLATE (TYPE B)	1
				715V9 950		ITEK 950	
17	5276	74	036-2	\$1A") (917° B)		NAME PLATE (TYPE B)	1
				71"9 950CPD		ITEK 950CPD	
17	5290	74	031-2	\$111"D (917° S)		NAME PLATE (TYPE S)	1
				13-t" 2800		RYOBI 2800	
17	5290	74	081	\$1M"D (917° XL)		NAME PLATE (TYPE XL)-	1
				13-t" 2800		RYOBI 2800	

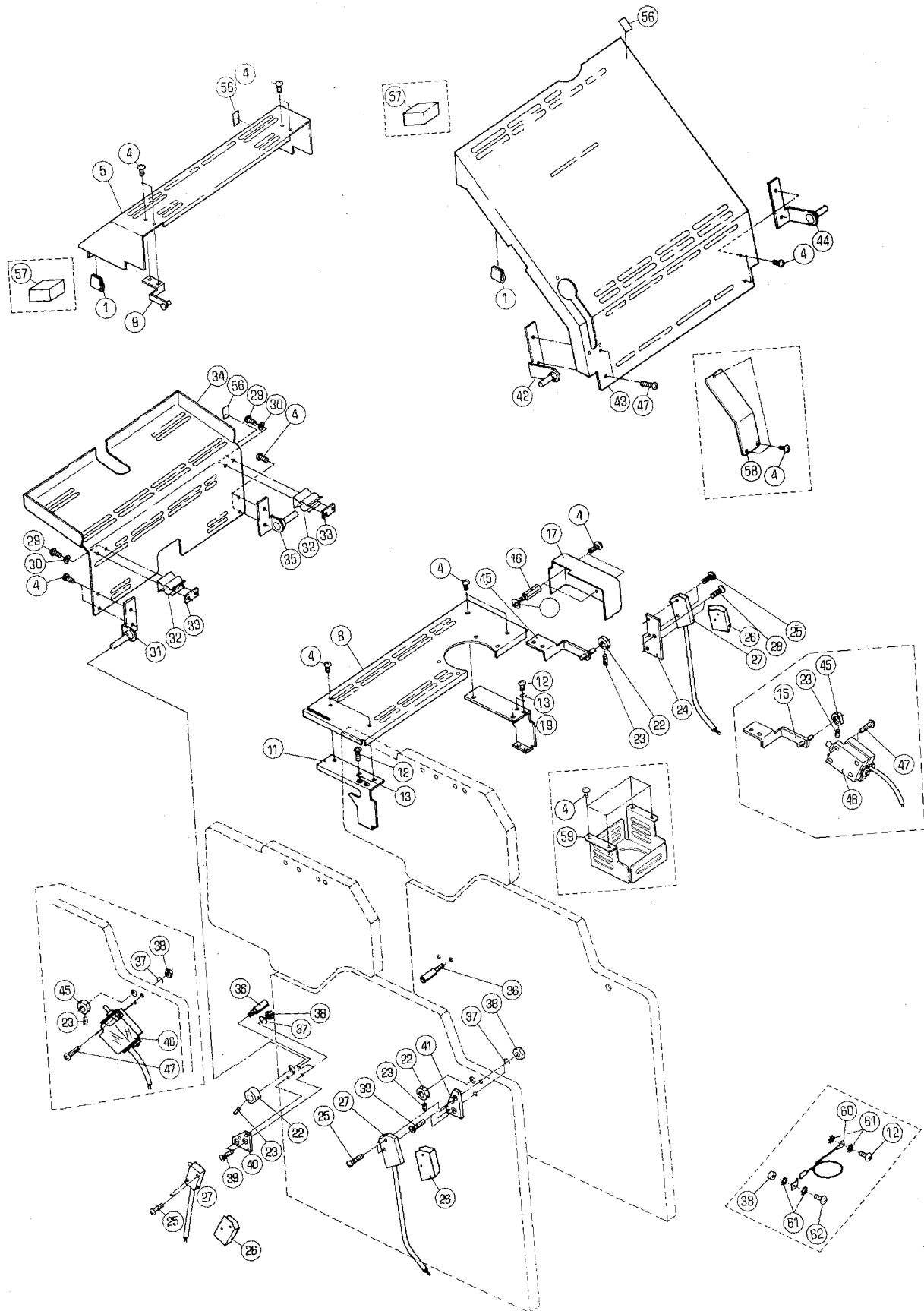
No.	-L-, 4'4/SET t '4/ PART Na	UnVt/ wiJitq/ COMPONENT PARTS Na	PART NAME	MR WTY
17	5290 89 621-2	\$1'1") (9-0° S) q3—t" 2800CD	NAME PLATE (TYPE S) RYOBI 2800CD	1
17	5290 89 626	\$101") (9-0° XL) 13—t" 2800CD	NAME PLATE (TYPE XL) RYOBI 2800CD	1
17	5296 74 033-4	\$ WD (9-0° S) Y-ff V9 960	NAME PLATE (TYPE S) ITEK 960	1
17	5296 74 036-2	\$ WD (9-0° S) ?f5V9 960CPD	NAME PLATE (TYPE S) ITEK 960CPD	1
18	5296 71 010	1"-71:IV— (7-W9—)	BASE COVER (IVORY)	1
18	5320 71 010	1"—AW— U.S.A 0'	BASE COVER FOR U.S.A	1
18	5320 71 010-1	"—AtA"— F	BASE COVER F	1
19	9642051614	t\ "3*D" M5X16	SCREW M5X16	1
20	5290 73 010-1	Dgp9"—+ "1-1il"— 93—t" 2700	CYLINDER GEAR COVER RYOBI 2700.ITEK 950	1
20	5320 73 060	12—t" 2800	CYLINDER GEAR COVER RYOBI 2800.ITEK 960	1
21	5296 74 020-1	1D+1A"— (7-W1)—	INK COVER (IVORY)	1
21	5320 74 020-1	-(;4)3/1"— U.S.A	INK COVER FOR U.S.A	1
22	5296 72 030-2	t:47',F/.0"hA"—(- (io—)	MAIN OUTSIDE COVER (YELLOW)	1
22	5320 72 031	1t7.47r)F/-(h"hV— U.S.A L.r	MAIN OUTSIDE COVER FOR U.S.A	1
23	5290 72 045	t -(F"hil' l— CED3r)	MAIN INSIDE COVER FOR CE SPEC.	1
23	5296 72 040-3	li:4-fDI-N"1jil"—(-fio—)	MAIN INSIDE COVER (YELLOW)	1
23	5320 72 040-1	*D1')/1(1-"W— U.S.A 1	MAIN INSIDE COVER FOR U.S.A	1
23	5320 72 040-2	*.:4(-;)-fh"1il"—	MAIN INSIDE COVER	1
24	5290 73 030-1	DUD9"—+ "1-—/D1"—	CYLINDER GEAR COVER	1
26	5296 71 020-2	1"—Ah1\ "— (7-01i"9—)	BASE COVER (IVORY)	1
26	5320 71 020-1	Y\—AhA"— U.S.A 0'	BASE COVER FOR U.S.A	1
26	5320 71 020-2	1"—AW— F	BASE COVER F	1
28	5296 72 060-1	+2r)D1\ "— (-rip—)	FEEDER COVER (YELLOW)	1
28	5320 72 060	+2")DhA"— U.S.A O	FEEDER COVER FOR U.S.A	1
30	9642041014	f1"3*." M4X10	SCREW M4X10	11
31	9710040008	1\ " 13" M4	SPRING WASHER M4	3
32	9660040014	I'VF M4	NUT M4	11
33	5296 72 022-1	ADI"t f—JAV— (-fio—)	COVER (YELLOW)	1
33	5320 72 022	)fl"—	COVER	1
34	5295 73 071	7(—F"o-5-4"thA"—	FEED ROLLER GEAR COVER	1
35	90810	11"—(ph"3 " M6X8	SCREW M6X8	2
36	5290 74 051	51ND	LABEL	1
37	5290 74 052	51ND	LABEL	1
38	5290 74 053	51ND	LABEL	1
39	5290 74 054	51ND	LABEL	1
40	95146	*-110°59"	HOLE PLUG	1
41	5290 74 056	51ND	LABEL	1
43	5290 74 058	51"11,	LABEL	1
44	5290 74 059	i\ "11)	LABEL	1
45	5290 74 061	51"11,	LABEL	1
46	5290 74 062	51ND	LABEL	1
47	5330 74 063	DDD	INDICATOR	1
48	5290 74 064	51ND	LABEL	1
49	5320 74 065	A-11, Y.f5 V9	SCALE FOR ITEK	1
50	5290 74 066	51"II)	LABEL	1

COVER

3/4 7-03 41WiiiaTatilUT OT, v1-tWett50.C< 4N.
when ordering items marked * indicate the set number
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No.	0	1	SET Na	Na	naVt/ tkrat /	COMPONENT	PARTS	PART Na	NAME	iga 0 tv
51	5290	74	067		51Nli				LABEL	1
52	5300	74	068		i'\ll,				LABEL	1
53	5300	74	069		51'11)				LABEL	1
54	5290	73	081		hA"-				COVER	1
55	5300	74	073		51"11)				LABEL	1
56	5295	75	016		AhVA° -				STOPPER	2
58	98804				*-10° 59"				HOLE PLUG	1
59	99939				ti-10° 59" P1375				HOLE PLUG P1375	1
60	5290	72	025		k f) (DI (F" hA'-				MAIN INSIDE COVER	1
					CED3')				FOR CE SPEC	
60	5320	72	027-2		k 1) f) #Ns'h/1"-				MAIN INSIDE COVER	1
					95")9"ADF"74 f-11/				DECLUTCHING HANDWHEEL	
60	5326	72	025-2		iti) (7)/fh'1A'-(fio-)				MAIN INSIDE COVER (YELLOW)	1
					95")9"ADF"it f-n,				DECLUTCHING HANDWHEEL	
62	5290	74	087-1		51"lb				LABEL	4
63	5290	74	083		51"lb				LABEL	2
64	5290	72	010-3		\$7)+7 fh"bA"- F				MAIN OUTSIDE COVER F	1
									WITH COUNTER	
64	5290	72	013		hA"- F (P,D9-.)				COVER F (WITH COUNTER)	1
					F"(V7)t")D3') (Di-F)				WITH GERMAN FEATURES (CHUTE)	
64	5320	72	010-2		7i D7')F/ O "1jA"- F				MAIN OUTSIDE COVER F	1
					JP,D9-tEi				WITHOUT COUNTER	
64	5320	72	011		ti)+7',F1ft-"1jA"- F				MAIN OUTSIDE COVER F	1
					F"07.)t")D2') (D2-F)				WITH GERMAN FEATURES (CHUTE)	
65	5290	72	030-3		iti)+7r)F HF"hil"- F				MAIN OUTSIDE COVER F	1
66	5290	61	633		7-At) 300MM				EARTH WIRE 300MM	6
					CED2r)				CE SPEC. (IVORY.YELLOW COVER)	
67	5486	61	643		7-At) 150MM				EARTH WIRE 150MM	1
					CED3')				CE SPEC. (IVORY.YELLOW COVER)	
68	90643				W.9V/"W B5				TOOTHED LOCK WASHER B5	28
					CED3')				CE SPEC. (IVORY,YELLOW COVER)	

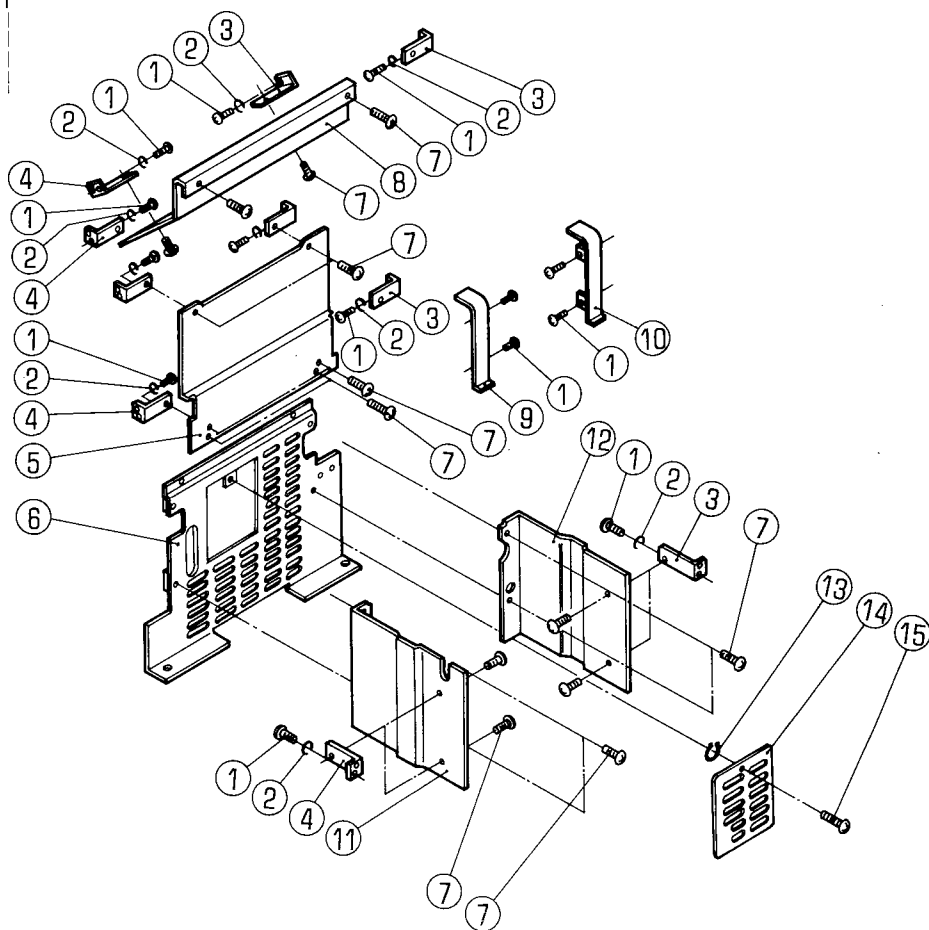
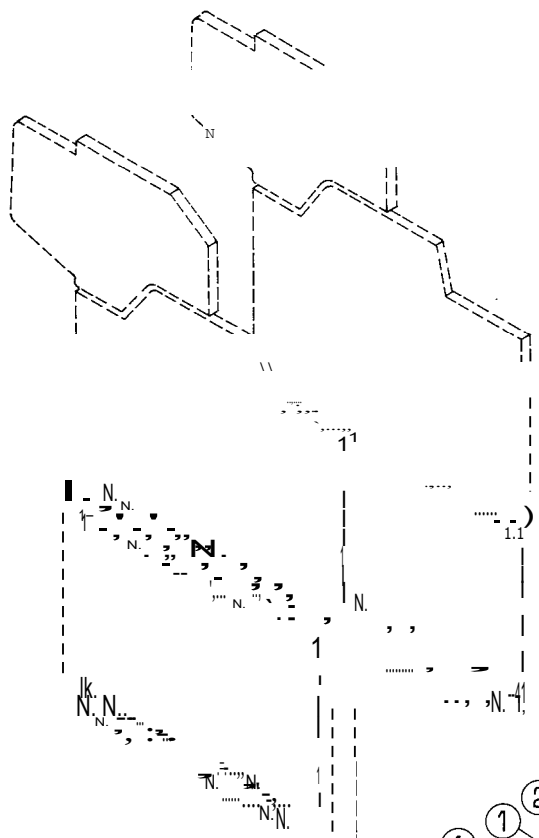
SAFETY COVER



SAFETY COVER

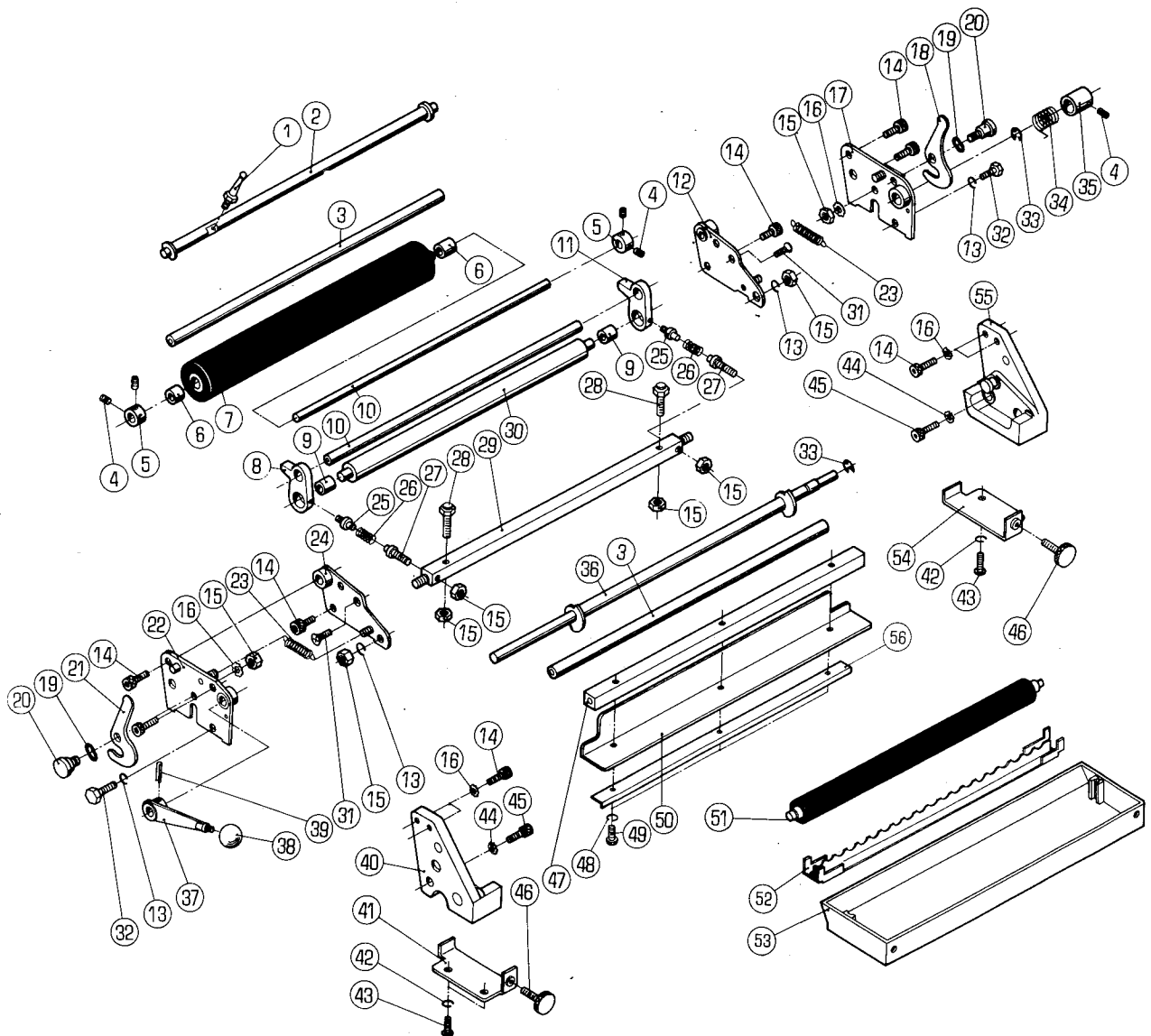
*v---"DnaitiinTUtAL AJ0C,,t714-9.Tit Ut<ktlo.
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	-t 71-V4/SET Ma ff 4/ PART Na	SP. #/ mat-wcomponent	PARTS	PART NAME	UR crtv
1	5295 75 064	3"LAF')/1°-		RUBBER STOPPER	4
3	9716040014	t5 h" M4		PLAIN WASHER M4	2
4	9642040807	J1"OVV" M4X8		SCREW M4X8	23
5	5295 75 061-4	bA"-		COVER	1
8	5295 76 041-3	hA"-		COVER	1
9	5295 75 070	tDD"		HINGE	1
11	5295 76 042	7"55'VF		BRACKET	1
12	9642051014	t'\\"3D" M5X10		SCREW M5X10	5
13	9710050008	A" 13" M5		SPRING WASHER M5	4
15	5295 75 080	tDD"		HINGE	1
16	5295 76 052	A9VF"		STUD	2
17	5290 76 051			COVER	1
		CED3')		FOR CE SPEC.	
17	5296 76 051	hA"- (-fto-)		COVER (YELLOW)	
17	5320 76 051	hA"-		COVER	1
19	5295 76 043	7"59F		BRACKET	1
22	5290 75 031	IJL		CAM	3
23	9684050508	h d" M5X5		SET SCREW M5X5	3
24	5290 75 082	7"55'')F		BRACKET	1
25	9642031414	t1"3*D" M3X14		SCREW M3X14	6
26	5290 76 023	-		SWITCH COVER	3
		1 00V.115V		FOR 100V.115V	
27	97303	A r" v-15-1C26		SWITCH V-15-1C26	3
		1 00V.115V		FOR 100V,115V	
27	98303001	A l s845B20		SWITCH 5845B20	3
		230V		FOR 230V	
28	9648040614	#53D" M4X6		SCREW M4X6	2
29	9642031014	t1"3D" M3X10		SCREW M3X10	4
30	9710030014	A"V,"13"* M3		SPRING WASHER M3	4
31	5295 75 020-1	tDD"		HINGE	1
32	5295 76 012	b1\"-11')3		COVER CATCH	2
33	5295 76 013			SUPPORTER	2
34	5295 76 011-4			COVER	
35	5295 75 040	tDD"		HINGE	1
36	5290 52 423-1	t0 p		PIN	2
37	9710040008	A"vh" M4		SPRING WASHER M4	4
38	9660040014	M4		NUT M4	5
39	9648041814	/53D" M4X18		SCREW M4X18	4
40	5290 75 022	7""'VF		BRACKET	1
41	5290 76 024	7-(v57'1)-1-		SWITCH PLATE	1
42	5295 76 020	tDD"		HINGE	
43	5295 75 013-6			COVER	1
44	5295 76 030	tDD"		HINGE	1
45	5295 75 031-1	A-f hL,		SWITCH CAM	3
		1"-0)7Dt"DD3') (D1-F)		WITH GERMAN FEATURES (CHUTE)	
46	95338	A-l wk244XP-2U		SWITCH WK244XP-2U	3
		F"-07Dt"DD3r) (Di-F)		WITH GERMAN FEATURES (CHUTE)	
47	9642042014	3*D" M4X20		SCREW M4X20	6
		F" 7Dt"DD3') (D/-F)		WITH GERMAN FEATURES (CHUTE)	
56	5290 74 082	5\"11)		LABEL	3
57	5295 75 016			STOPPER	2
58	5322 75 115	hA"-		COVER	1
		CED2')		FOR CE SPEC	
59	5295 76 045	hA"-		COVER	1
		CED3')		FOR CE SPEC.	
60	5290 61 633	Y-St) 300MM		EARTH WIRE 300MM	1
		CED2')		CE SPEC. (IVORY,YELLOW COVER)	
61	90643	10+/"h" B5		TOOTHED LOCK WASHER B5	4
		CED2')		CE SPEC. (IVORY.YELLOW COVER)	



*-7-O_nAltiliacnitiffil koT,tvI SWeit5CUT<tZtO.
When ordering items marked *, indicate the set number
because they are available only as a set.

Na	-t'v'f-t'4/SET Ali A t U/ PART Na	nAVt/ a) i '4/COMPONENT PARTS Na	PART NAME	UR WV
1	9642051014	t1 "DD" M5X10	SCREW M5X10	16
2	9710050008	A"VJ"h" M5	SPRING WASHER M5	12
3	5300 75 017	7"5"F	BRACKET	6
4	5300 75 016	7"55')F	BRACKET	6
5	5300 75 012-2	MI"-	COVER	1
6	5296 75 011	MI"-	COVER	1
7	9642040814	t D D" M4X8	SCREW M4X8	14
8	5300 75 015-1	/in"-	COVER	1
9	5310 75 018	MI"-	COVER	1
10	5310 75 019	hA"-	COVER	1
11	5310 75 013	MI"-	COVER	1
12	5300 75 014-1	hA"-	COVER	1
13	90651	GS-9) 9N` GS-6	GS-RING GS-6	1
14	5296 75 012-1	hA"-	COVER	1
15	90810	VIDF"D*D" M6X8	SCREW M6X8	1

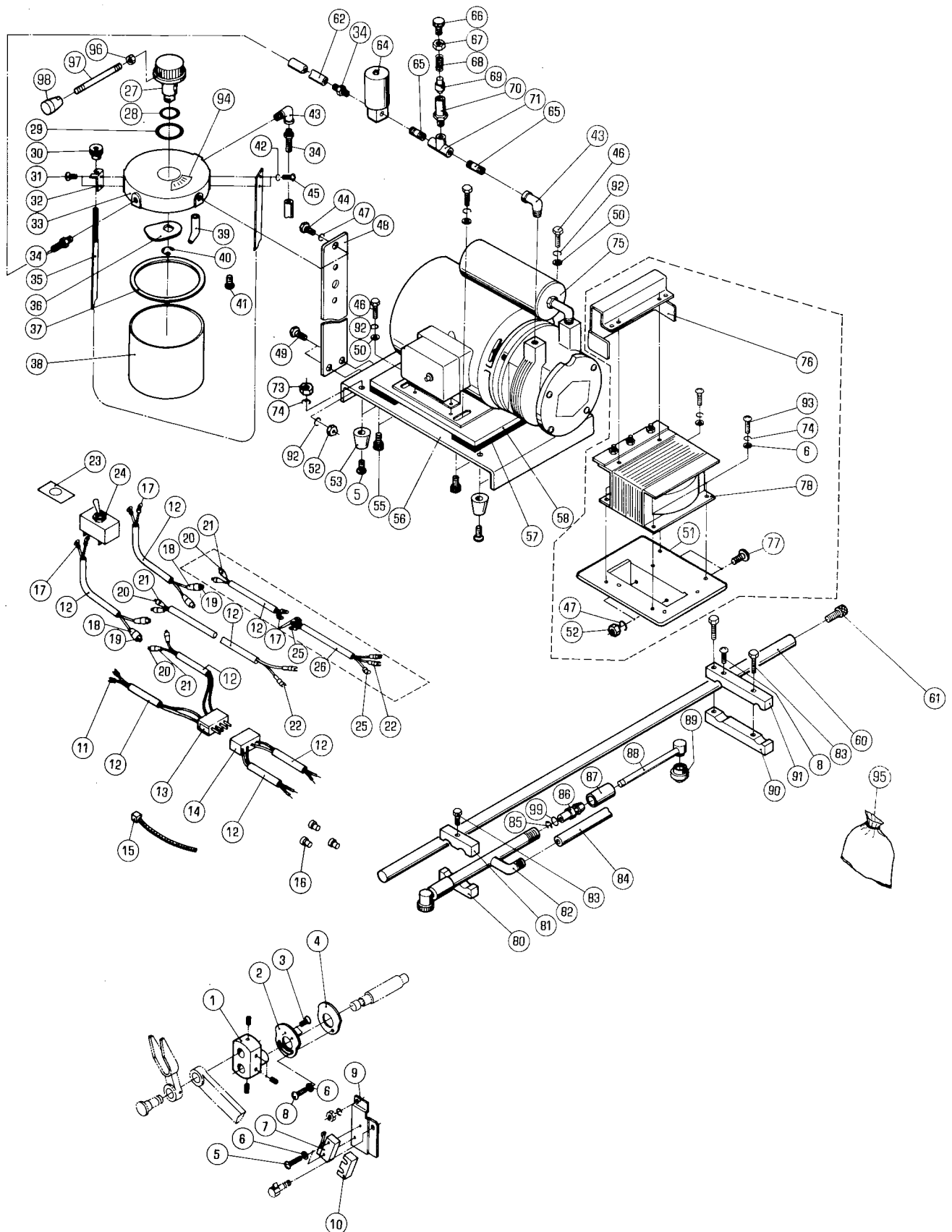


BLANKET CLEANER

*7-“DfigaititiAXItteUT OT, h-11-twettZ,T<Afto.
when ordering items marked * indicate the set number
because they are available only as a set.

Na	.t., F t:9 /SET No. t 4/ PART Na	OAVt/ 4) COMPONENT PARTS	PART NAME Na	UR Q'ty
5290 82 601	7"57)5-V1-tDD"3')	BLANKET CLEANER		
5300 82 252Z-1	1 pD"3',O-5- ASSY	CLEANING ROLLER		1
5300 82 261Z	0-5-7-L3 ASSY	ARM ASSY		1
5300 82 271Z	5V0-7-7-k ASSY	ARM ASSY		
1 5300 82 301	DA"-	LEVER		1
2 5300 82 290	D1'7h	SHAFT		1
3 5300 82 181	AT-	STAY		2
4 9684050508	M5X5	SET SCREW M5X5		5
5 5300 58 513	hi-	LOCK COLLAR		2
6 5300 82 283	(911)	BUSHING		2
7 5300 82 252-1	O-5-	ROLLER		1
8 5300 82 261	Y-L3	ARM		
9 5300 82 282	X111	BUSHING		2
10 5300 82 253	AT-	STAY		2
11 5300 82 271	Y-G	ARM		1
12 5300 82 240	7D-L	FRAME		1
13 9710060008	A"VPh" M6	SPRING WASHER M6		12
14 9670061208	9hV1-4i"10- M6X12	SOCKET BOLT M6X12		10
15 9660060014	tVF M6	NUT M6		8
16 90640	AVVI"h" B6	TOOTHED LOCK WASHER B6		6
17 5300 82 170	'D-L (NOPS)	FRAME (NOPS)		1
18 5300 82 184-1	DA"- (OPS)	LEVER (OPS)		1
19 9717100008	)J" M10	WAVE WASHER M10		2
20 5290 82 185	t0 p	PIN		2
21 5300 82 186	DA"- (NOPS)	LEVER (NOPS)		
22 5300 82 160	7D-L (OPS)	FRAME (OPS)		1
23 5300 82 259-1	A7° 9D9'	SPRING		2
24 5300 82 230	7D-L	FRAME		1
25 5300 82 256		SCREW		2
26 5300 82 257	AT'qD9"	SPRING		2
27 5300 82 255	*D"	SCREW		2
28 5300 82 258-1		SCREW		2
29 5300 82 254	AT-	STAY		1
30 5300 82 281	O-5-	ROLLER		1
31 9648061214	ir5DE)" M6X12	SCREW M6X12		2
32 9672061214	0Vh9ili"11ih M6X12	HEXAGON BOLT M6X12		2
33 9721070008	E-1)9" E-7	E-RING E-7		2
34 5300 82 221	7%7° 1 V"	SPRING		1
35 5300 59 132	A7"JD9"\$11)9"-	SPRING HOLDER		1
36 5290 82 650	D1'71'	SHAFT		1
37 5290 82 660		LEVER		1
38 90752	ii"-lb9"JV7° 25 (90)	BALL GRIP 25 (BLACK)		1
39 9410301608	A7° 9)9"L'D 3X16	SPRING PIN 3X16		1
40 5290 82 610-1	7""VF	BRACKET		1
41 5290 82 630	7"55.')F(OPS)ASSY	BRACKET (OPS) ASSY		
42 9710050008	M5	SPRING WASHER M5		4
43 9642051014	t1"3D" M5X10	SCREW M5X10		4
44 90642	AV+/"h" B8	TOOTHED LOCK WASHER B8		2
45 9670083008	95.VF\$"11,F M8X30	SOCKET BOLT M8X30		2
46 5290 32 452	V7F,	KNOB		2
47 5300 82 182	AT-	STAY		1
48 9710040008	A"*(/""))" M4	SPRING WASHER M4		3
49 9642041014	D D" M4X10	SCREW M4X10		3
50 5300 82 183	bA"-	COVER		1
51 5300 82 323-1	AVDD"O-5-	SPONGE ROLLER		1

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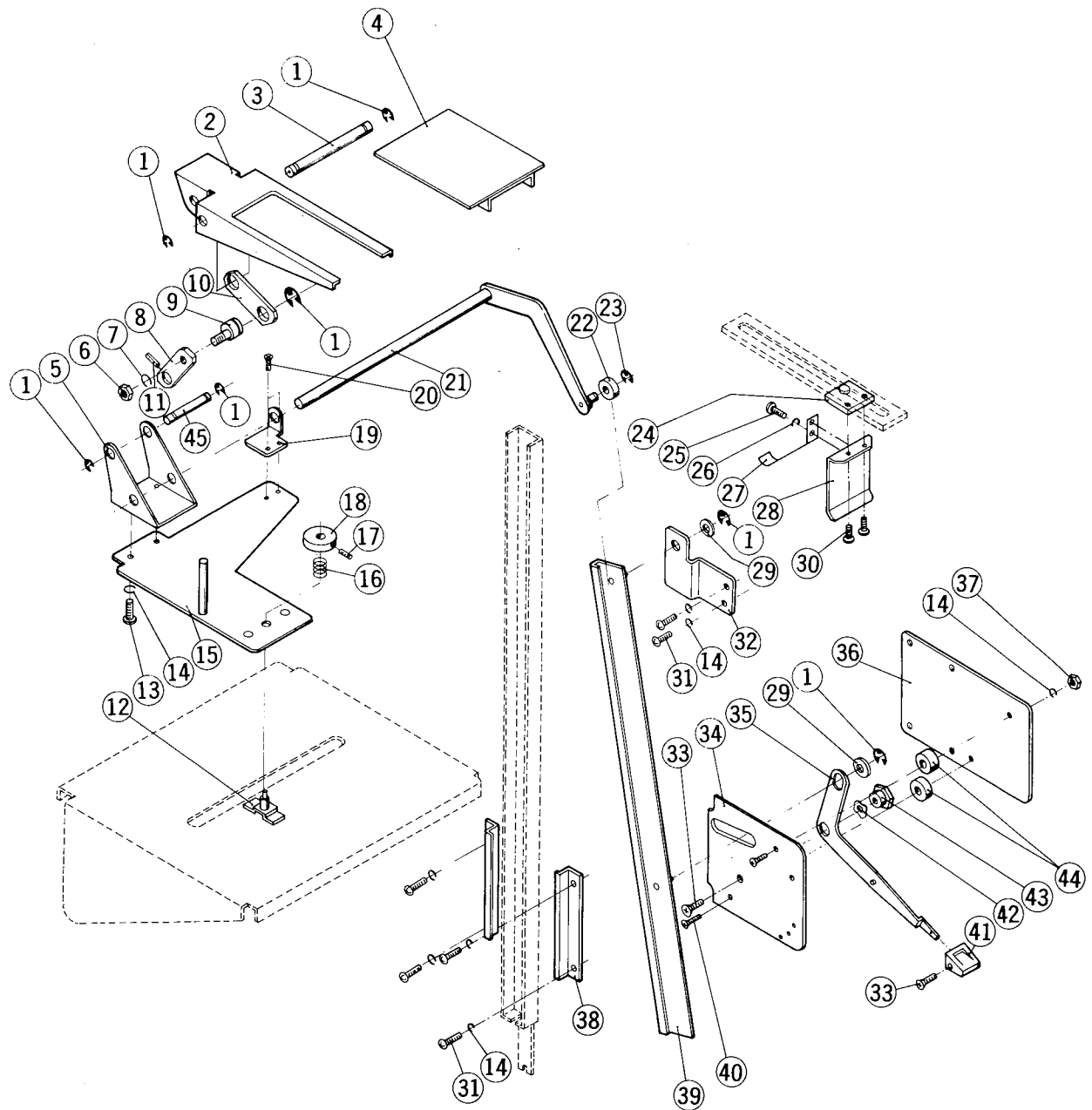


POWDER SPRAY UNIT

* 7
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	SET Na	COMPONENT PARTS	PART NAME	OR Q'ty
5290	83 250	A7°D-9')3 (100V)	POWDER SPRAY UNIT (100V)	1
5290	83 260	A7°D-V (115V,230V)	POWDER SPRAY UNIT (115V,230V)	1
5340	83 050	ifi"FH, ASSY	BOTTLE ASSY	1
5430	14 440-1	)"11, ASSY	NOZZLE ASSY	1
5430	14 450	1\ "11,7" ASSY	VALVE ASSY	1
1	5300 89 215	95)9	CRANK	1
2	5290 83 251	A7 D-hL(A)	CAM (A)	1
3	9648041014	153*D" M4X10	SCREW M4X10	2
4	5290 83 252	A7°D-hG (B)	CAM (B)	1
5	9642042514	J1"DD" M4X25	SCREW M4X25	6
6	9716040014	t5/"b" M4	PLAIN WASHER M4	7
7	95111	A-V)T Z-15GW22B	SWITCH Z-15GW22B	1
8	9642040614	t\ "DD" M4X6	SCREW M4X6	1
9	5290 83 254	A7°D-FUn'9"-r	BASE	1
10	95117	9DEAA"- AP-B	TERMINAL COVER AP-B	1
11	98518	7 1'997).D 1.25 M4X	TERMINAL 1.25 M4X	2
12	95223	oVF'IDF" RMM08DU3	CORD SVT AWG#18 2-WIRES	7
13	95291	D 99- 1-480424-0	CONNECTOR 1-480424-0	1
14	98520	D 99- 4P	CONNECTOR 4P	1
15	98838	-(DD1oV9 T-30-R	CORD TIE T-30-R	15
16	98633	tVV"99DD 34864	CONNECTOR TERMINAL 34864	3
17	95241	YV 99DD 1.25-M4	TERMINAL 1.25-M4 (UL)	4
18	98541	7°59" 170887-1	PLUG 170887-1	4
19	98540	7°59" 170020-1	PLUG 170020-1	4
20	98538	7°59" 170021-1	PLUG 170021-1	4
21	98539	7°59" 170889-1	PLUG 170889-1	4
22	95242	T31'99DD 1.25-YS3A	TERMINAL 1.25-YS3A	2
23	97424		INDICATOR	1
24	95329	A-f " WD1221 (9)	SWITCH WD1221 (9)	1
25	98517	7"1799DD 1.25-M5	TERMINAL 1.25-M5	2
26	98303	D-F" GTCE3-0 75	CORD GTCE3-0.75	1
27	5340 83 261	115V,230V	FOR 115V,230V	1
28	90505	09)9" P-16	O-RING P-16	1
29	90511	01)9" P-20	O-RING P-20	1
30	5430 39 118		KNOB	1
31	9648051014	153D" M5X1 0	SCREW M5X10	2
32	5430 14 437	\$11/9"-	HOLDER	1
33	5430 14 435	t"FI141°97°	BOTTLE CAP	1
34	91238	ti-A1"974J 1/4	HOSE NIPPLE 1/4	3
35	5430 14 438	n")F"	BAND	1
36	5430 14 460	70 D-1	PLATE	1
37	5430 14 433-1	A° 7,	PACKING	1
38	5430 14 431	t" Fit,	BOTTLE	1
39	5430 14 432	A01'70	PIPE	1
40	90609	BE-'W" BE-80	BE-RING BE-80	1
41	9642050614	M5X6	SCREW M5X6	1
42	9710050008	A "h" M5	SPRING WASHER M5	2
43	91235	) (AtA 1/4	ELBOW 1/4	2
44	9672081214	oVh9tINDF M8X12	HEXAGON BOLT M8X12	1
45	9642051014	t'N"DD" M5X10	SCREW M5X10	2
46	9672061414	W9)39*"11)F M6X14	HEXAGON BOLT M6X14	4
47	9716080014	t5/"h" M8	PLAIN WASHER M8	3

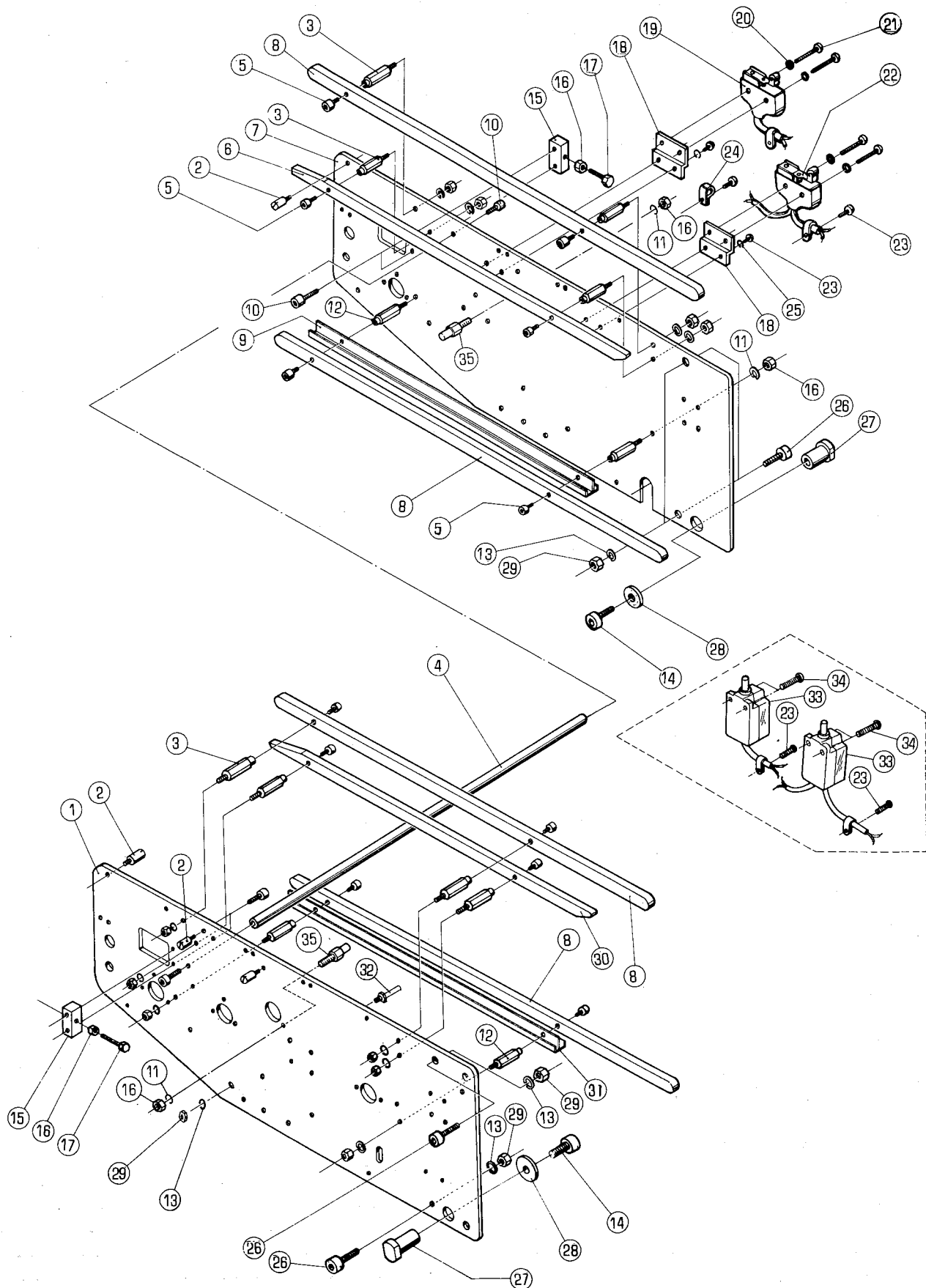
-t ti5,wc t	/ S E T Na /PART Na	BNA4/ afit9	COMPONENT PARTS	PART NAME Na	MR Q'ty
48 5290 83 259		7"55VF		BRACKET	1
49 9672061214		DV/3940\11)h M6X12		HEXAGON BOLT M6X12	2
50 9716060014		ti#"h" M6		PLAIN WASHER M6	4
51 5300 61 121-3		F5)Ah9V7-0		BRACKET	1
		115V,230V.		FOR 115V,230V	
52 9660060014		J"Vt. M6		NUT M6	4
53 91322		3"L7D C-30-RK-3225		RUBBER FOOT C-30-RK-3225	4
55 9670062008		M6X20		SOCKET BOLT M6X20	4
56 5290 83 255-1		7"55)F		BRACKET	1
57 5430 11 361		9VD3)		CUSHION	4
58 5430 11 319-2		1"-A		BASE	1
60 5290 83 253				STAY	1
61 9670081608		V FitINNIDF M8X16		SOCKET BOLT M8X16	1
62 91852		t"1-114-A 8X1 2X240		HOSE 8X12X240	1
64 95497		77o1)-A"II/7"		SPRAY VALVE	1
65 91258		=V7°11, 1/4		NIPPLE 1/4	2
66 5430 14 452		V7F,		KNOB	1
67 9662120014		tiVh M12		NUT M12	
68 5430 14 453		A7°9)9"		SPRING	1
69 5430 14 454		to ,		PIN	1
70 5430 14 451		fl" II'?"		VALVE	1
71 91280		V+"5 T 1/4		PIPE FITTING T 1/4	1
73 9660040014		tVF M4		NUT M4	4
74 9710040008		A"Vf"h" M4		SPRING WASHER M4	8
75 97023		t-9- RC-20S 100W-N		MOTOR RC-20S 100W-N	1
76 5300 61 122				COVER	1
		115V,230V		FOR 115V,230V	
77 9642061614		J1"MD" M6X16		SCREW M6X16	2
		115V,230V		FOR 115V,230V	
78 97947		F5DA		TRANSFORMER	
		115V,230V		FOR 115V,230V	
80 5430 14 425		CONN-		HOLDER	1
81 5430 14 424		CO"-		HOLDER	1
82 5430 14 441-1		=V7°11,		NIPPLE	1
83 9672062014		oV1J9\$"Ilits M6X20		HEXAGON BOLT M6X20	3
84 91828		t".-114-A 8X1 2X730		HOSE 8X12X730	1
85 90605		CE-'J 9" CE-6		CE-RING CE-6	2
86 5430 14 442		3141-		COLLET	2
87 5430 14 443		tV1-		NUT	2
88 5430 14 444		CO"-		HOLDER	2
89 5430 14 445		JAND		NOZZLE	2
90 5430 14 426		\$10"-		HOLDER	1
91 5430 14 427		*11,9\l.-		HOLDER	1
92 9710060008		A"VINN/J" M6		SPRING WASHER M6	6
93 9642041014		t1"DD" M4X10		SCREW M4X10	4
		115V,230V		FOR 115V,230V	
94 5430 78 297		51"11,		LABEL	1
95 91504		A7°1,-3		SPRAY POWDER	1
96 9660050014		tVh M5		NUT M5	1
97 5480 14 428-1		-		LEVER	1
98 5430 32 815		/7"		KNOB	1
99 90510		0-9)9" P-6		0-RING P-6	2



ENVELOPE FEEDER

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

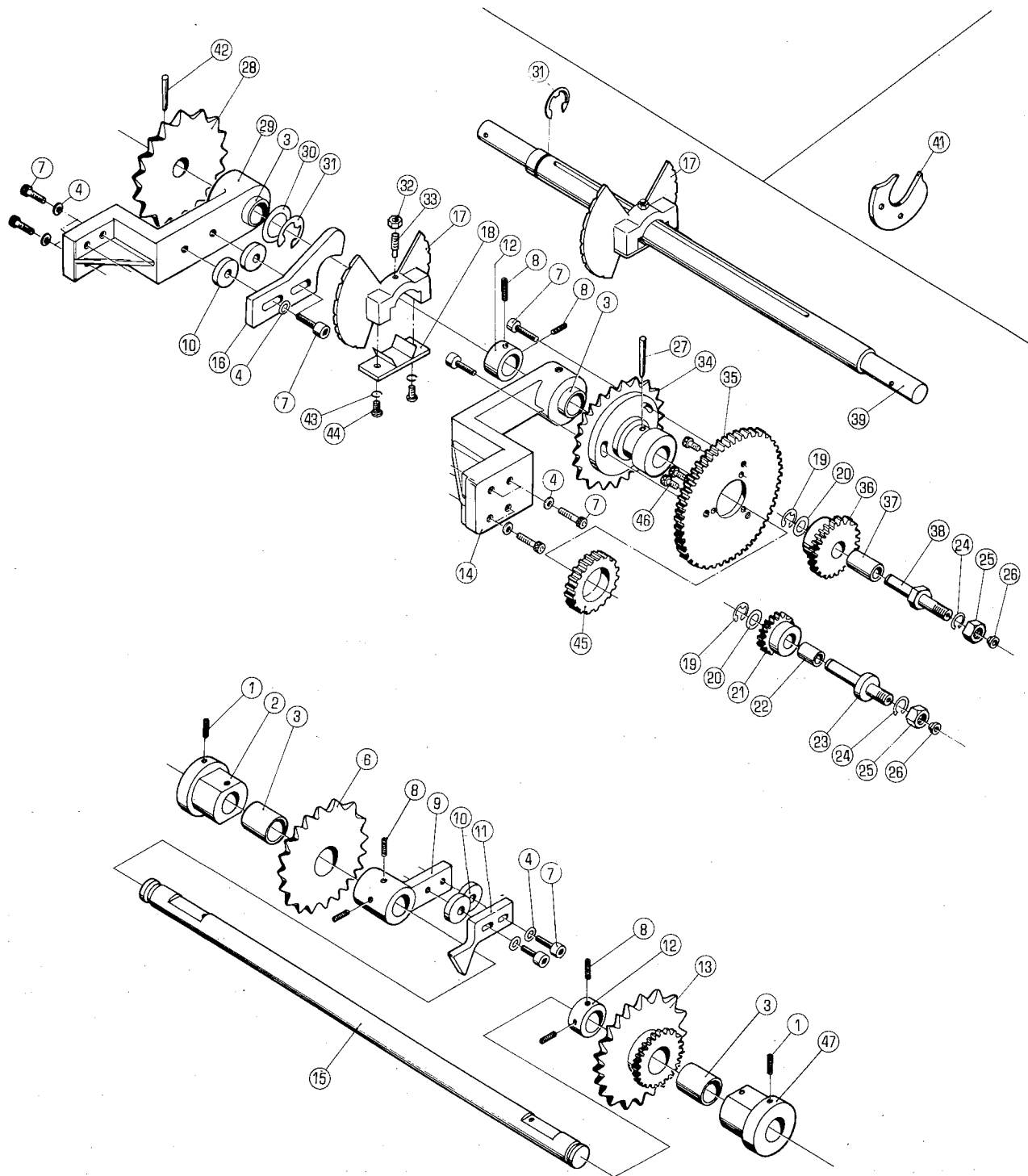
Na	25	h	t	f	/SET	Na	MITraft/	COMPONENT	PARTS	PART NAME	UR
5	A	t	g	/	P A R T	MI	ii			Na	0'ty
5290	84	660					A""h"-0-			BACK GUIDE	1
							24-28,30				
5290	84	690					7-L ASSY			ARM ASSY	1
							8,11,21				
5290	84	750								ENVELOPE FEEDER UNIT	1
							1-45				
1	9721070008						E-1)9" E-7			E-RING E-7	7
2	5290	84	684				T-7"11.,			TABLE	1
3	5290	84	685				D1'7h			SHAFT	1
4	5290	84	694				D9D"+			UNDER MAT	1
5	5290	84	688				7-G			ARM	1
6	9660060014						t'jh M6			NUT M6	1
7	9710060008						A "" M6			SPRING WASHER M6	1
* 8	5290	84	687				DA"-			LEVER	1
9	5290	21	623-1				t'D			PIN	1
10	5290	84	686				1D9			LINK	1
11	9410301608						A7°1)9"t°) 3X16			SPRING PIN 3X16	1
12	5290	84	720				7,1)1..1			PLATE	1
13	9642050814						f1"3*D" M5X8			SCREW M5X8	2
14	9710050008						A"*I"h" M5			SPRING WASHER M5	9
15	5290	84	680				7°D-F			PLATE	1
16	5290	54	338				A7°1)9"			SPRING	1
17	9684050508						F)t D" M5X5			SET SCREW M5X5	1
18	5290	84	691				'j7:-			KNOB	1
19	5290	84	692				7"5Tv h			BRACKET	1
20	9642050514						t "" M5X5			SCREW M5X5	2
* 21	5290	84	710				DA"-			LEVER	1
22	5290	84	714				0-5-			ROLLER	1
23	9721050008						E-Up9" E-5			E-RING E-5	1
24	5290	32	213				7'0v9			BLOCK	1
25	9642040414						1'1"3D" M4X4			SCREW M4X4	2
26	9710040008						A"v,"h"* M4			SPRING WASHER M4	2
27	5290	84	667				A7°17)9"			SPRING	1
28	5290	84	666				A" h"-fh"			BACK GUIDE	1
29	5290	29	312				"/"h"			WASHER	2
30	9642040814						1'1"3 " M4X8			SCREW M4X8	2
31	9642051014						1'1"3 " M5X10			SCREW M5X10	6
32	5290	84	734				7"55")F			BRACKET	1
33	9648041014						I5DD" M4X10			SCREW M4X10	2
34	5290	84	743				7°D-1-			PLATE	1
35	5290	84	746				DA"-			LEVER	1
36	5290	84	741				itilb9"-			HOLDER	1
37	9660050014						vjF M5			NUT M5	1
38	5290	84	744				7"551jh			BRACKET	1
39	5290	84	730				h"(F"D-Ili			GUIDE RAIL	1
40	9648052514						#53D" M5X25			SCREW M5X25	2
41	5310	33	538				'j 11 (90)			KNOB (BLACK)	1
42	9717120008						t.F../"h" M12			WAVE WASHER M12	1
43	5290	84	745				tvh			NUT	1
44	5290	84	742				h5-			COLLAR	2
45	5290	84	693				D1'71'			SHAFT	1



FRAME (CD)

1(v onBillita CttAL T t-q/vOT,-U 7l-t-Trit3ZUr<1 0.
when ordering items marked * ,indicate the set number
because they are available only as a set.

	SET Na	Na	SAVt/	COMPONENT	PARTS	PART NAME	UR
	PART	Na	a)a			Na	WTY
1	5290	86	211-4	'D-L (OPS)		FRAME (OPS)	1
2	5290	52	422	t ⁰ >		PIN	4
3	5290	87	421-1	A9')F"		STUD	8
4	5290	86	213	AT -		STAY	1
5	9670041008			V FAInlih M4X10		SOCKET BOLT M4X10	12
6	5290	87	425-1	1J"-11"		GUIDE	1
7	5290	86	212-3	7D-L (NOPS)		FRAME (NOPS)	1
8	5290	87	423-1	h"-fF"		GUIDE	4
9	5290	87	441	77"5')		OIL RECEIVER	1
10	9670061208			Vh")Fit"11/1" M6X12		SOCKET BOLT M6X12	6
11	9710060008			A"V/"h" M6		SPRING WASHER M6	14
12	5290	87	422-1	A9'9F"		STUD	4
13	9710080008			11"VP/3" M8		SPRING WASHER M8	5
14	9670081608			VhVh*"11,F M8X16		SOCKET BOLT M8X16	2
15	5290	87	216	7"c09		BLOCK	2
16	9660060014			V9h M6		NUT M6	16
17	9672063014			WA39\$"10' M6X30		HEXAGON BOLT M6X30	2
18	5290	89	616	7""Vh		BRACKET	2
19	95115			A-fvfl3A"-		SWITCH COVER	2
20	9716040014			ti#"h" M4		PLAIN WASHER M4	4
21	9642042514			i1"DD" M4X25		SCREW M4X25	4
22	95111			A-f"" Z-15GW22B		SWITCH Z-15GW22B	2
23	9642051014			t'3*" M5X10		SCREW M5X10	12
24	95150			,-7"11,95)7° 3304		CLAMP 3304	6
25	9710050008			A"*V`h" M5		SPRING WASHER M5	4
26	9670083508			Vh'VFAINDF M8X35		SOCKET BOLT M8X35	4
27	5290	86	413	7"VDD9"		BUSHING	2
28	5290	24	126	TVDt-		WASHER	2
29	9660080014			VA' M8		NUT M8	5
30	5290	87	424-1	b"1F"		GUIDE	1
31	5290	87	431-1	77"5		OIL RECEIVER	1
32	5290	32	117	AhVA°-		STOPPER	1
33	95338			A-fVT WK244XP-2U		SWITCH WK244XP-2U	2
				230V		FOR 230V	
34	9642041014			t1"3.D" M4X10		SCREW M4X10	4
				230V		FOR 230V	
35	5310	88	151	t0)		PIN	2

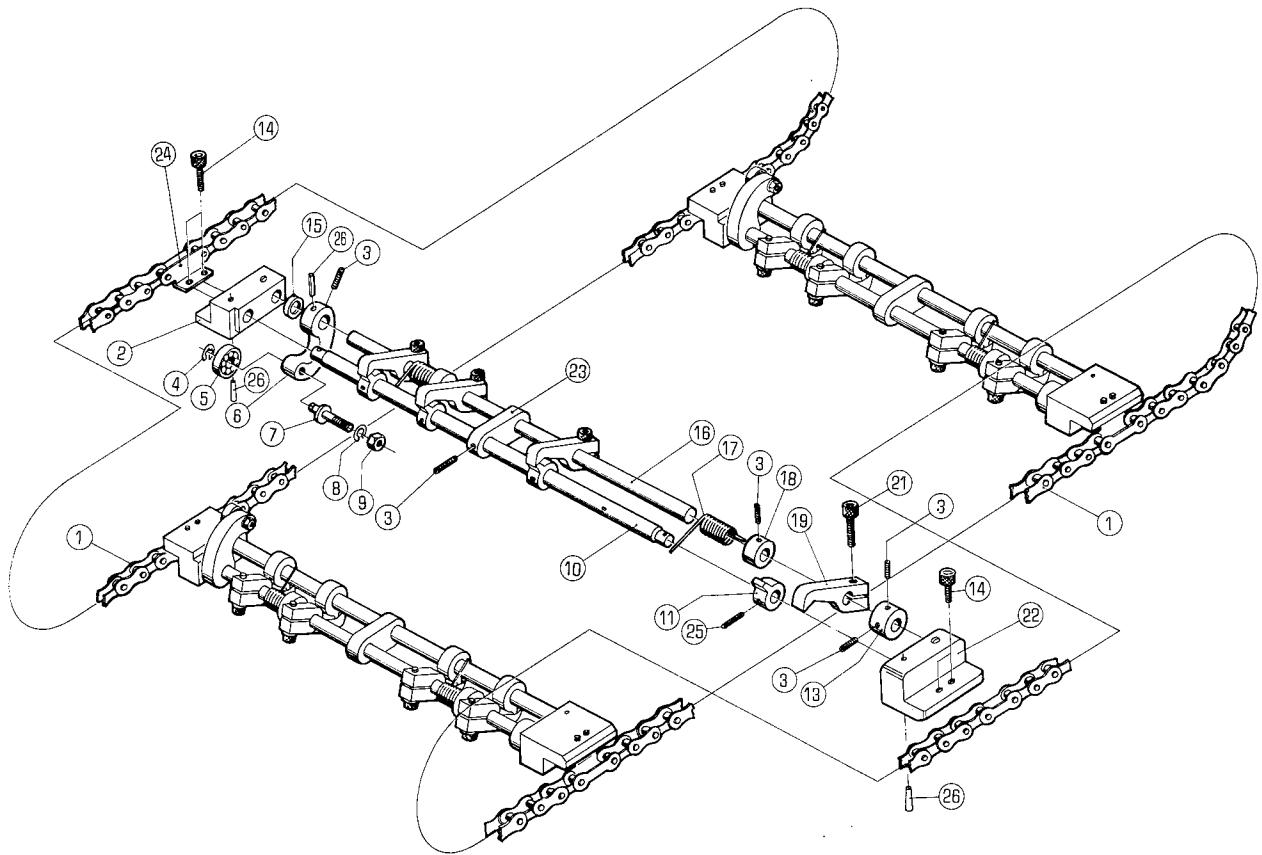


DRIVE. DRIVEN SHAFTS (CD)

3tv—oarsa2titaztteiltuzmkoz,.t,/t-g-ctmuTtt
when ordering items marked * indicate the set number
because they are available only as a set.

Na	1-4/	T Na	SAVC5/ aOMWCOMPONENT PARTS	PART NAME	11Allk Q'ty
5290 43 112Z			NN1'- ASSY	GEAR ASSY	1
			21.22		
5290 86 112Z			+ "1'-	GEAR	1
			36.37		
5290 87 110			91-N",A7 VF ASSY	DRIVE SHAFT ASSY	1
			3.12.14.27-31.34.39.42		
5290 87 115Z			7"55.Vh OPS	BRACKET	1
			3.14		
5290 87 116Z			7"55.VF NOPS	BRACKET	1
			3.29		
5290 87 130-1			o-9U-1 fh" ASSY	ROTARY GUIDE ASSY	2
			17.18.32.33.43.44		
5290 87 212Z			A7 OVF	SPROCKET	1
			3.13		
5290 87 213Z			AT"oh VF	SPROCKET	1
			3.6		
1 9684061208			1- E)" M6X12	SET SCREW M6X12	2
2 5290 87 215			*11,9"-	HOLDER	1
3 5290 87 117			\$911)	BUSHING	4
4 9716060014			ti, "h" M6	PLAIN WASHER M6	12
5 9710060008			A "h" M6	SPRING WASHER M6	8
6 5290 87 213			A7 o7V1-	SPROCKET	1
7 9670062008			M6X20	SOCKET BOLT M6X20	15
8 9684060608			M6X6	SET SCREW M6X6	6
9 5290 87 521			T'57VF	BRACKET	1
10 5290 87 512			AY'-1-	SPACER	4
11 5290 87 522			hL	CAM	1
12 5290 11 152			h\$hi-	LOCK COLLAR	2
13 5290 87 212			7\7 OVF	SPROCKET	1
14 5290 87 115			7" Vh	BRACKET	1
15 5290 87 211			Dt7h	SHAFT	1
16 5290 87 511				CAM	1
17 5290 87 131-1			h"(F"	GUIDE	2
18 5290 87 140			701),...F	PLATE	2
19 9721100008			E-9)9" E-10	E-RING E-10	2
20 5290 29 311			012	WASHER 012	2
21 5290 43 112				GEAR	1
22 5290 37 123			\$911)	BUSHING	1
23 5290 86 111			A9') F"	STUD	1
24 9710100008			A"VP`h" M10	SPRING WASHER M10	2
25 9660100014			"F M10	NUT M10	2
26 91250			4-MV7° 1/4"	OIL CUP 1/4"	2
27 9411503200			T-A°-t°) 5X32	TAPER PIN 5X32	1
28 5290 87 113			A7°135'YF	SPROCKET	1
29 5290 87 116			7"5" F	BRACKET	1
30 5290 87 114			9VDt-	WASHER	1
31 9721150008			E-9)9" E-15	E-RING E-15	2
32 9660060014			tVF M6	NUT M6	2
33 9686062008			is\$,f9" M6X20	SET SCREW M6X20	2
34 5290 87 112			A7°05"Vh	SPROCKET	1
35 5290 87 121-1			V`1'-	GEAR	
36 5290 86 112			V`t-	GEAR	1
37 5290 26 112			Ø14	BUSHING	1
38 5290 26 113			A9Vh"	STUD	1
39 5290 87 111			Dt7F	SHAFT	1
41 5290 86 113			YVFN",9"9VA°-13G	GRIPPER CAM	1
42 9411503600			5-A°-t°) 5X36	TAPER PIN 5X36	1
43 9710050008			A"VP`h" M5	SPRING WASHER M5	4
44 9642051614			11"D"D" M5X16	SCREW M5X16	4

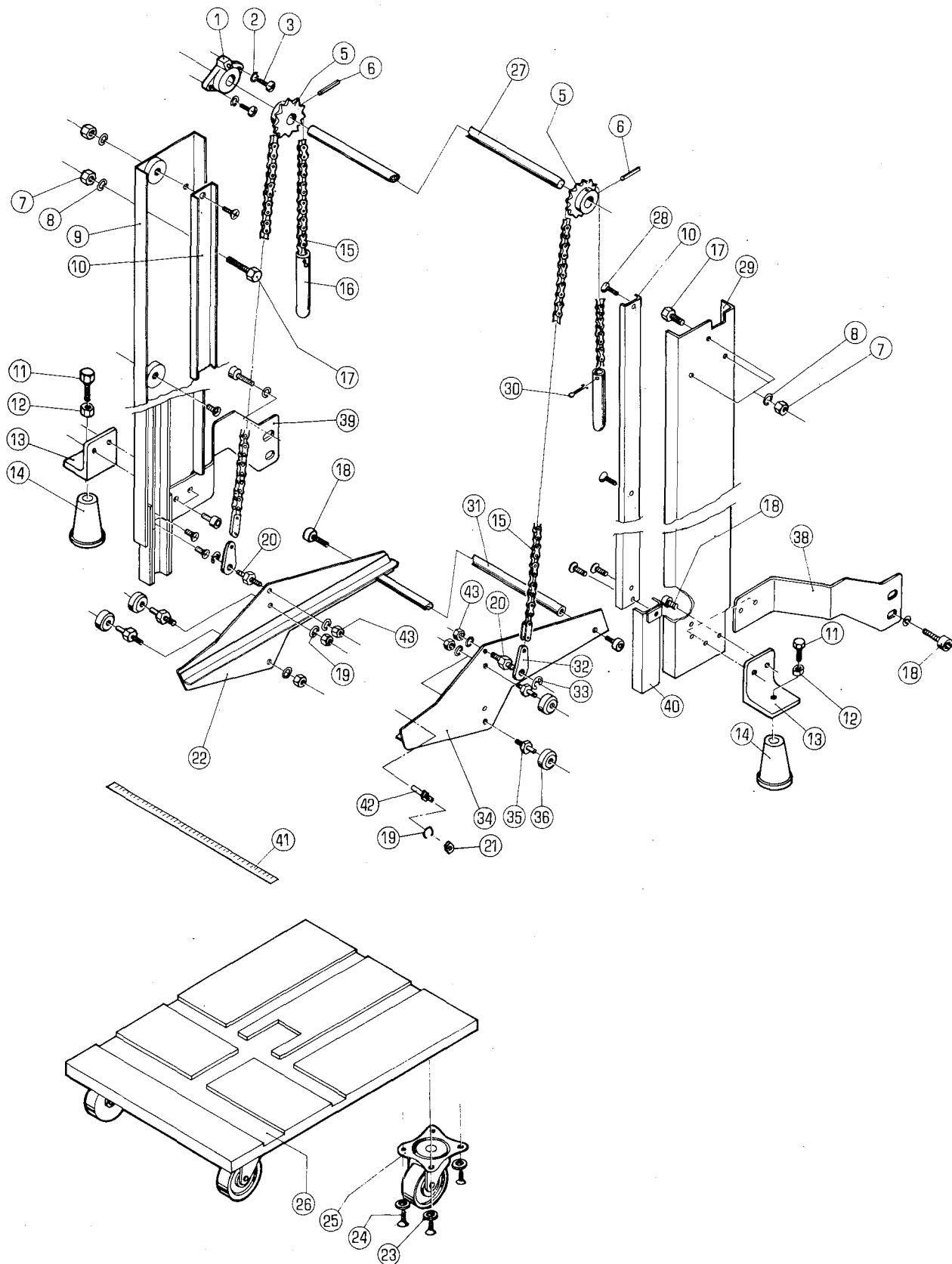
178



CHAIN GRIPPER (CD)

itc - 01i5AttilAZUtatt/C t•Ult,OZ,-t71-tig'Cit5CUT<tftto.
When ordering items marked * ,indicate the set number
because they are available only as a set.

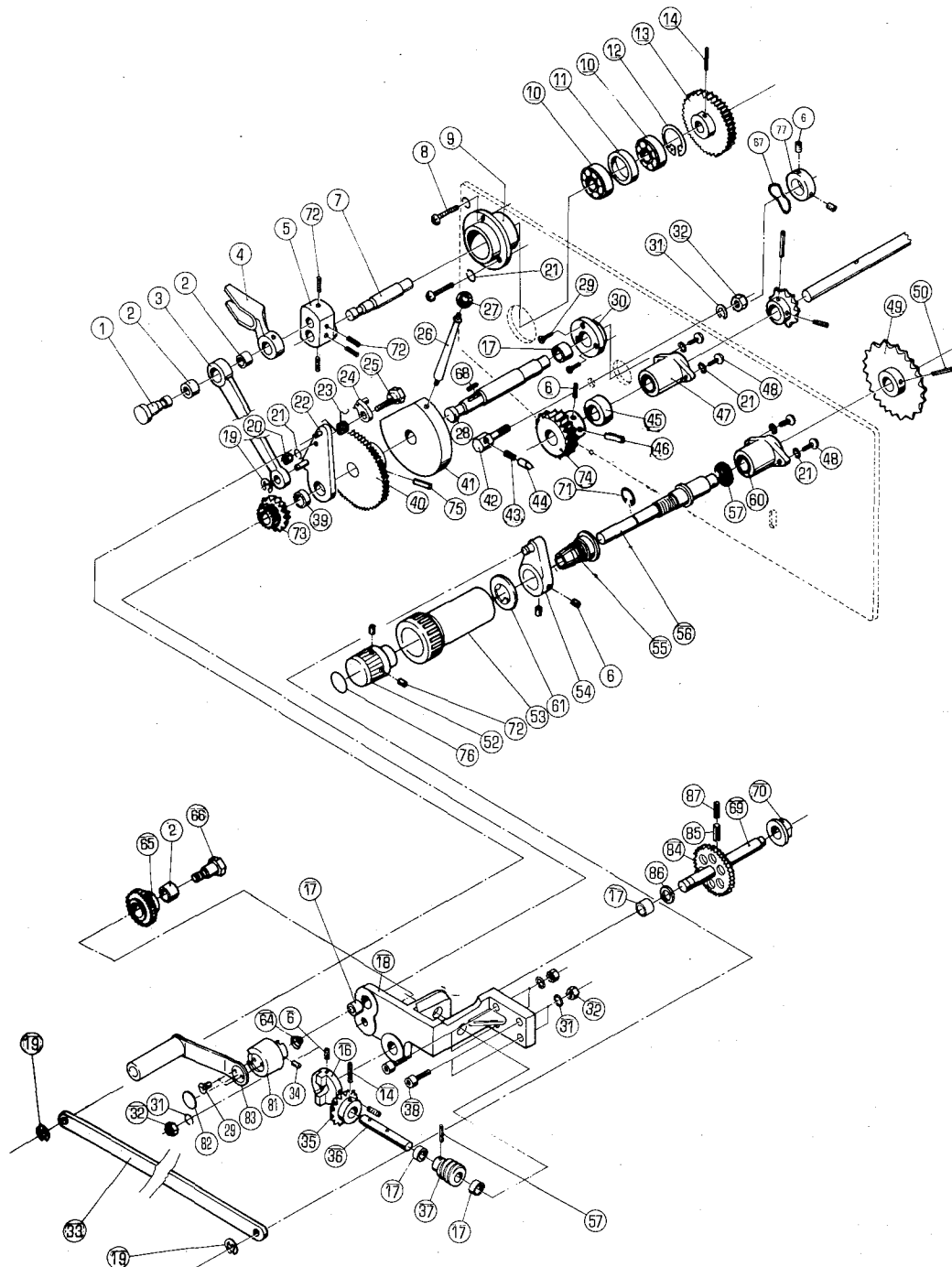
Na	t -9-i	Na	BRA#/ mAt-g./	COMPONENT PARTS	Na	PART NAME	MR WtY
5290	87	300-2	ID5"19"1TA°-	ASSY		GRIPPER ASSY	3
			2-11,13,15-19,21-23,25,26				
5290	87	301-2	9"1M°-9"-1	ASSY		GRIPPER BASE ASSY	3
			2,3,6,10,11,13,15,16,22,23,25,26				
5290	87	302-1	9"1)A°-D1'7h	ASSY		GRIPPER SHAFT ASSY	3
			6,16,26				
5290	87	310-1	9"1PJA°-9"1f	ASSY		GRIPPER BASE ASSY	3
			3,10,11,23,25				
5290	87	410	1-7)	ASSY		CHAIN ASSY	2
			1,24				
1	5290	87	412	1-)		CHAIN	6
2	5290	87	312-1	7"ih")h		BRACKET	3
3	9684050508		F .1)"	M5X5		SET SCREW M5X5	18
4	9721040008		E-1)9" E-4			E-RING E-4	3
5	90203		t"-11,1"71)9"	625ZZ		BALL BEARING 625ZZ	3
6	5290	87	316-1	Y-L		ARM	3
7	5290	87	317	A9VF"		STUD	3
8	9710050008		/1" /"/3"	M5		SPRING WASHER M5	3
9	9660050014		VA- M5			NUT M5	3
* 10	5290	87	314-1	D1'7h		SHAFT	3
* 11	5290	87	319-1	9"9VA°-9" (		GRIPPER STUD	12
13	5290	87	324-1	F)035-		LOCK COLLAR	3
14	9670051001		VhrVhiti"IDF	M5X10		SOCKET BOLT M5X10	12
15	5290	87	315-1	A'\°-,-		SPACER	3
16	5290	87	313-1	Dt7h		SHAFT	3
17	5290	87	321	A7°1)9"		SPRING	6
18	5290	87	323-1	h5-		COLLAR	6
19	5290	87	318-2	9"1v/1°-		GRIPPER	12
21	9670061608		9 11011,F	M6X16		SOCKET BOLT M6X16	12
22	5290	87	311-1	7"55')]-		BRACKET	3
* 23	5290	87	322	7"° 3)1-		BRACKET	3
24	90853		D"3-(F9)9	RF2040		JOINT LINK RF2040	6
25	9410301608		A7°1)9"t°.)	3X16		SPRING PIN 3X16	12
26	9411302200		T-A°-t°)	3X22		TAPER PIN 3X22	9



PAPER DELIVERY TABLE (CD)

*v- OngaiiliTCUtiALT A:0C, hvl-tTettZ, COZtt).
 When ordering items marked * indicate the set number
 because they are available only as a set.

iO	a a4/PART%	al&t9L COMPONENT PARTS kja ART NAME	UR Q'ty
	5270 88 240	MDT-7"11) ASSY (a9) DELIVERY TABLE DOLLY ASSY (MM)	1
		23-26.41	
	5290 88 140	5-7"10F"""" ASSY SPROCKET ASSY	1
		5.6.27	
	5290 88 240	MDT-7"lli ASSY (- (Df) DELIVERY TABLE DOLLY (INCHI)	1
		23-26.41	
1	5290 89 143	(911) BUSHING	1
2	9710050008	1" V1"h" M5 SPRING WASHER M5	2
3	9642051014	t D D" M5X10 SCREW M5X10	2
5	5290 88 142	A7°05'JF SPROCKET	2
6	9410402508	A7°1)9""t°) 4X25 SPRING PIN 4X25	2
7	9660060014	tVF M6 NUT M6	6
8	9710060008	A"V/"V M6 SPRING WASHER M6	6
9	5290 86 320-2	7D-L FRAME	1
10	5290 88 234-1	D-111 RAIL	2
11	5290 14 111	liNUF BOLT	2
12	9660100014	tVh M10 NUT M10	2
13	5320 86 411	7"55 Vh (90) BRACKET (BLACK)	2
14	5290 86 415	1"-A BASE	2
15	90801	fi-D RS37-1 66P CHAIN R537-1 66P	2
16	5290 88 235	r)i-ch WEIGHT	2
17	9672061614	WA324iNbH M6X16 HEXAGON BOLT M6X16	6
18	9670081608	MVFAiNIA- M8X16 SOCKET BOLT M8X16	10
19	9710080008	A""*/J" M8 SPRING WASHER M8	7
20	5290 88 231	A9)F" STUD	2
21	9660080014	J Vh M8 NUT M8	1
22	5290 88 220-1	7D-t FRAME	1
23	9716060014	t5 1J" M6 PLAIN WASHER M6	16
24	90770	19*D" 4.1X20 WOOD SCREW 4.1X20	16
25	91350	+1A9- 420G-N-75 CASTER 420G-N-75	4
26	5290 88 241	WfD5-7"li, PAPER DELIVERY TABLE	1
27	5290 88 141	D17F SHAFT	1
28	9648051014	153:1)" M5X10 SCREW M5X10	6
29	5290 86 310-2	7D-13 FRAME	1
30	9414202514	9qt°) 2X25 SPLIT PIN 2X25	2
31	5290 88 233	AT- STAY	1
32	5290 31 116	JD9 LINK	2
33	9721070008	E-qp9" E-7 E-RING E-7	2
34	5290 88 210-1	71,-L FRAME	1
35	5290 88 232	A9Vh" STUD	4
36	5290 31 117	O-5- ROLLER	4
38	5290 86 412-2	7"5rVh BRACKET	1
39	5290 86 414-1	7"5 F BRACKET	1
40	5290 88 250	D-11) RAIL	2
41	5270 44 314	7b'-11,A") (au) SCALE PLATE (MM)	1
41	5290 44 314	77-IDA") (11)3) SCALE PLATE (INCH)	1
42	5290 32 117	AFVA°- STOPPER	1
43	9662080014	M- M8 NUT M8	6

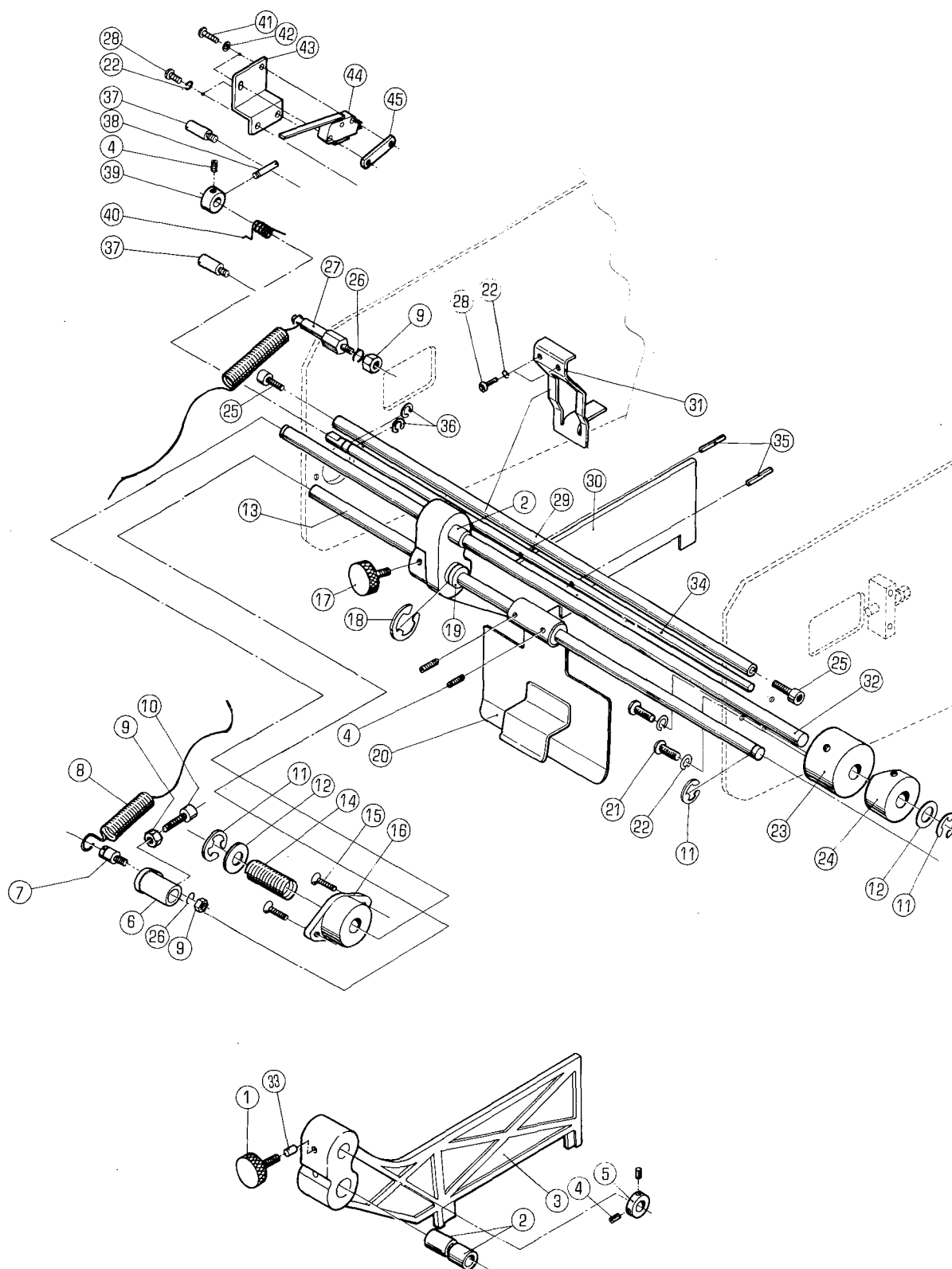


STAND LIFTING DRIVE (CD)

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

Na	Altnur	Na	1r4/COMPONENT	PARTS	PART NAME	WA
						trty
	<u>5290 88 111Z-1</u>		<u>7"5'VF ASSY</u>		<u>BRACKET ASSY</u>	<u>1</u>
			<u>17118</u>			
	<u>5290 88 112Z</u>		<u>\$911)*10"- ASSY</u>		<u>HOUSING ASSY</u>	<u>1</u>
			<u>17,30</u>			
	<u>5290 88 120Z</u>		<u>7-L ASSY</u>		<u>ARM ASSY</u>	<u>1</u>
			<u>22,39</u>			
	<u>5290 88 190-2</u>		<u>IIINV9"/- ASSY</u>		<u>GEAR ASSY</u>	
			<u>69,84,85,87</u>			
	<u>5290 88 194Z</u>		<u>V` t- ASSY</u>		<u>GEAR ASSY</u>	<u>1</u>
			<u>2,65</u>			
	<u>5290 89 130-2 D)</u>		<u>05'1ph"IIID1-71- ASSY</u>		<u>BACK GUIDE KNOB SHAFT ASSY</u>	<u>1</u>
			<u>49,50,56,57</u>			
	<u>5290 89 210</u>		<u>95)991-" "9 ASSY</u>		<u>CRANK SHAFT ASSY</u>	<u>1</u>
			<u>7,13,14</u>			
	<u>5290 89 217Z</u>		<u>II D9 ASSY</u>		<u>LINK ASSY</u>	<u>1</u>
			<u>2,3</u>			
	<u>5290 89 218Z-1</u>		<u>hL ASSY</u>		<u>CAM ASSY</u>	<u>1</u>
			<u>2,4</u>			
	<u>5310 88 110</u>		<u>'4-L+"1-7"55'VF ASSY</u>		<u>GEAR BRACKET ASSY</u>	<u>1</u>
			<u>14,17,18,28,35-37,40,51,68,73,75</u>			
	<u>5310 88 160-1</u>		<u>ADFNi, ASSY (90)</u>		<u>HANDLE ASSY (BLACK)</u>	<u>1</u>
			<u>29,81-83</u>			
	<u>1 5290 89 216</u>		<u>to)</u>		<u>PIN</u>	<u>1</u>
	<u>2 5290 89 219</u>		<u>)011,</u>		<u>BUSHING</u>	<u>3</u>
	<u>3 5290 89 217</u>		<u>q 9</u>		<u>LINK</u>	<u>1</u>
	<u>4 5290 89 218-1</u>		<u>hL</u>		<u>CAM</u>	<u>1</u>
	<u>5 5290 89 215</u>		<u>95)9</u>		<u>CRANK</u>	<u>1</u>
	<u>6 9684050508</u>		<u>1\$ D" M5X5</u>		<u>SET SCREW M5X5</u>	<u>2</u>
	<u>7 5290 89 213</u>		<u>D1'7h</u>		<u>SHAFT</u>	<u>1</u>
	<u>8 9642051614</u>		<u>1'1'DD" M5X16</u>		<u>SCREW M5X16</u>	<u>1</u>
	<u>9 5290 89 211</u>		<u>1"?17.9" n9"-</u>		<u>BEARING HOLDER</u>	<u>1</u>
	<u>10 90211</u>		<u>11"- VVZ 17,9" 6202ZZ</u>		<u>BALL BEARING 6202ZZ</u>	<u>2</u>
	<u>11 5290 89 212</u>		<u>)35-</u>		<u>COLLAR</u>	<u>1</u>
	<u>12 9723350008</u>		<u>C-q)9" C-35</u>		<u>C-RING C-35</u>	<u>1</u>
	<u>13 5290 89 214</u>		<u>V"P-</u>		<u>GEAR</u>	<u>1</u>
	<u>14 9410302508</u>		<u>A7° 1 D9"t° D 3X25</u>		<u>SPRING PIN 3X25</u>	<u>2</u>
	<u>16 5290 88 134</u>		<u>95'9</u>		<u>CLUTCH</u>	<u>1</u>
	<u>17 90242</u>		<u>7"VD2 MB1210DU</u>		<u>BUSHING MB1210DU</u>	<u>5</u>
	<u>18 5290 88 111-1</u>		<u>7"55')F</u>		<u>BRACKET</u>	<u>1</u>
	<u>19 9721070008</u>		<u>E-1)9" E-7</u>		<u>E-RING E-7</u>	<u>3</u>
	<u>20 9660050014</u>		<u>tVF M5</u>		<u>NUT M5</u>	<u>1</u>
	<u>21 9710050008</u>		<u>A"Vi'h" M5</u>		<u>SPRING WASHER M5</u>	<u>6</u>
	<u>22 5290 88 120</u>		<u>7-L</u>		<u>ARM</u>	<u>1</u>
	<u>23 5290 51 064</u>		<u>A7° 1)9"</u>		<u>SPRING</u>	<u>1</u>
	<u>24 5290 51 070</u>		<u>V\$</u>		<u>PAWL</u>	<u>1</u>
	<u>25 5290 51 063-1</u>		<u>t'D</u>		<u>PIN</u>	<u>1</u>
	<u>26 5290 52 122-2</u>		<u>DV-</u>		<u>LEVER</u>	<u>1</u>
	<u>27 90752</u>		<u>41"-J1/9" 1P97° 25 (9o)</u>		<u>BALL GRIP 25 (BLACK)</u>	<u>1</u>
	<u>28 5310 88 113-1</u>		<u>D1'7F</u>		<u>SHAFT</u>	<u>1</u>
	<u>29 9648051014</u>		<u>/5DDN` M5X10</u>		<u>SCREW M5X10</u>	<u>5</u>
	<u>30 5290 88 112</u>		<u>\$91D\$ VV-</u>		<u>HOUSING</u>	<u>1</u>
	<u>31 9710060008</u>		<u>A "13" M6</u>		<u>SPRING WASHER M6</u>	<u>6</u>
	<u>32 9660060014</u>		<u>tVh M6</u>		<u>NUT M6</u>	<u>6</u>
	<u>33 5290 89 111</u>		<u>1)9</u>		<u>LINK</u>	<u>1</u>
	<u>34 9642061014</u>		<u>1-1"3,D" M6X10</u>		<u>SCREW M6X10</u>	<u>1</u>
	<u>35 5290 37 613</u>		<u>+1'-</u>		<u>GEAR</u>	<u>1</u>
	<u>36 5290 88 133</u>		<u>D1-7F</u>		<u>SHAFT</u>	<u>1</u>
	<u>37 5290 37 614</u>		<u>4."t-</u>		<u>GEAR</u>	<u>1</u>
	<u>38 9670062008</u>		<u>95")FitINDF M6X20</u>		<u>SOCKET BOLT M6X20</u>	<u>4</u>

PART Na				00, V4t/ MWA/COMPONENT PARTS	PART NAME Ma	MR Wty
39	5290	88	131	) (911,	BUSHING	1
40	5290	88	115	"nhitif-lb	RATCHET WHEEL	1
41	5290	88	114	hL	CAM	
42	5290	88	151	A9') F"	STUD	1
43	5290	51	083	A7°9) 9"	SPRING	1
44	5290	51	082		PAWL	1
45	5290	88	143	h5-	COLLAR	1
46	9410402508			A7°9D9"t°) 4X25	SPRING PIN 4X25	1
47	5290	29	210	Ø11,	BUSHING	
48	9642051014			DE) " M5X10	SCREW M5X10	4
49	5290	89	135	AT'oh") F	SPROCKET	1
50	9410403208			A7°97) 9"t° D 4X32	SPRING PIN 4X32	
51	9410302008			A7°1) 9"t°) 3X20	SPRING PIN 3X20	1
52	5310	89	134-1	(9o)	KNOB (BLACK)	1
53	5310	89	133-2	(9o)	KNOB (BLACK)	
54	5290	89	120	IJA"-	LEVER	
55	5290	89	148	/35-	COLLAR	1
56	5290	89	131-2	Dt7F	SHAFT	1
57	5290	89	129		SPACER	1
60	5290	89	112		BUSHING	1
61	5310	89	149		COVER	1
64	5290	37	814	A7o9) 9"	SPRING	1
65	5290	88	194	+"/, -	GEAR	1
66	5290	88	193	A9'YF"	STUD	1
67	9717120008			ta, "t" M12	WAVE WASHER M12	1
68	5290	88	183	+ -	KEY	1
69	5290	88	191-2	9"r, V9+"1'-DP7F	GEAR SHAFT	1
70	5290	82	162		BUSHING	1
71	90603			CE-1) 9" CE-12	CE-RING CE-12	1
72	9684060608			h) (E)" M6X6	SET SCREW M6X6	6
73	5290	88	180	+ "1'-	GEAR	1
74	5290	88	144	+ "t-	GEAR	1
75	9410402808			7, 7°97, 9"t° D 4X28	SPRING PIN 4X28	1
76	5300	12	224	70 D-F	PLATE	1
77	5290	29	315	F)th5-	LOCK COLLAR	1
81	5310	88	161-1	ADF"114D9f (90)	HANDLE BODY (BLACK)	1
82	5310	37	815	7°D-F (90	PLATE (BLACK)	1
83	5310	37	820	ADFND (90	HANDLE (BLACK)	1
84	5290	88	192-1	P", 99+"P-	GEAR	1
85	9410402208			A70 D, "t° > 4X22	SPRING PIN 4X22	1
86	5290	29	311	/ "h" 012	WASHER 012	1
87	9410252208			7° '1) 7"L° 2.5X22	SPRING PIN 2.5X22	1

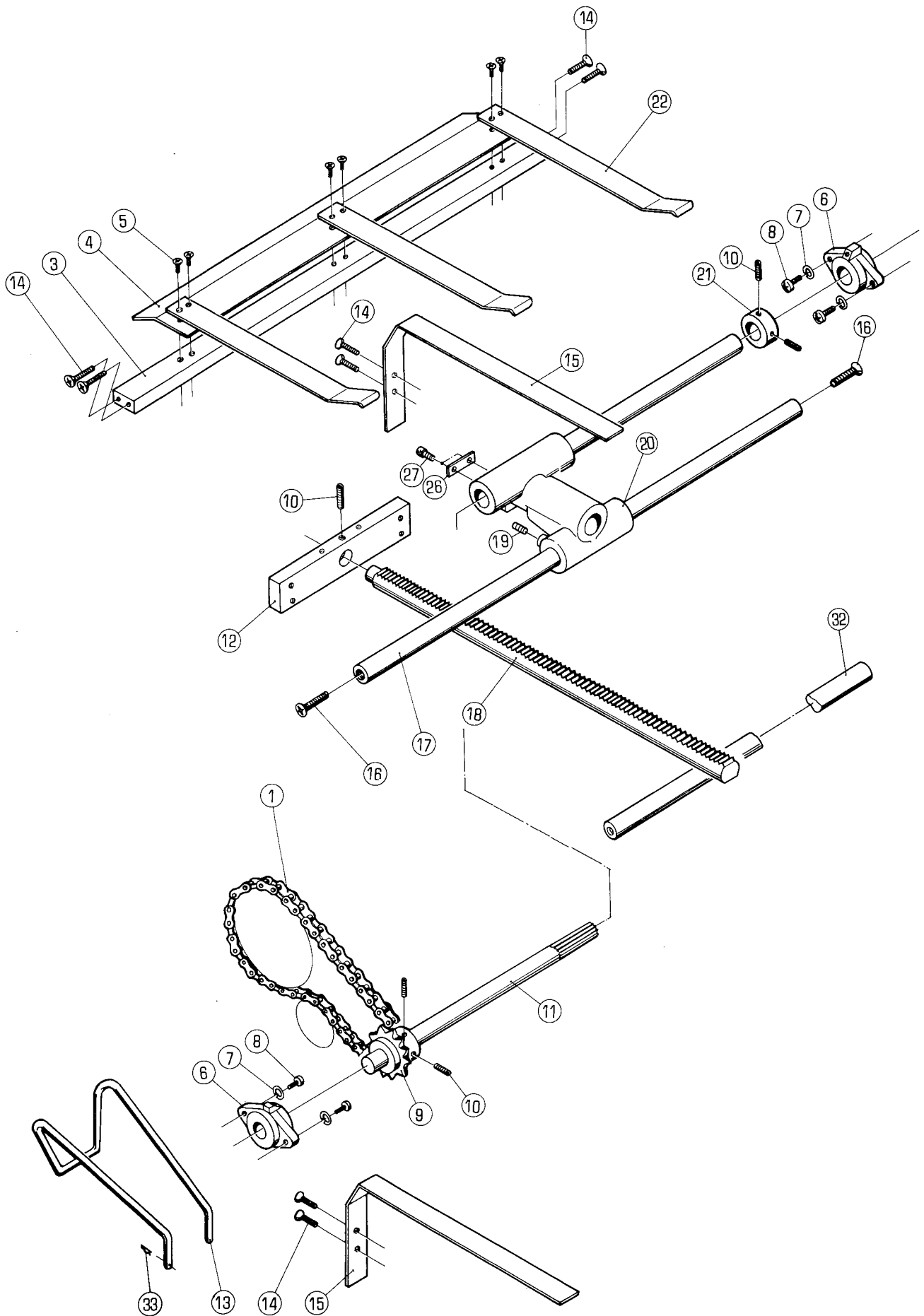


SIDE GUIDE (CD)

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

Na	Part	SET Na	SAZA/	COMPONENT PARTS	PART NAME	RR
n	t	Na	Part			Wty
5310	89	225Z-2	47(F"1"-rh" (OPS)	ASSY	SIDE GUIDE (OPS) ASSY	1
			2, 3			
5310	89	226Z-2	1(1"h"-IF" (NOPS)	ASSY	SIDE GUIDE (NOPS) ASSY	1
			2, 30			
1	5290	44	241	v7a	KNOB	1
2	5290	37	513-1	ll	BUSHING	4
3	5310	89	225-2	/-fh"h"-fh" (OPS)	SIDE GUIDE (OPS)	1
4	9684050508			h)(E)" M5X5	SET SCREW M5X5	5
5	5290	29	315	h)thi-	LOCK COLLAR	1
6	5290	89	323-3	VA	BOSS	1
7	5290	33	122	A7°U) 9"A9VF"	SPRING STUD	1
8	5290	89	325-1	A7'UD9"	SPRING	1
9	9660060014			tVF M6	NUT M6	3
10	9670062508			Vh'VFAI'lliF M6X25	SOCKET BOLT M6X25	1
11	9721100008			E-9) 9" E-10	E-RING E-10	3
12	5290	29	311	/"1J" 012	WASHER 012	2
13	5290	89	311	D1'7h	SHAFT	1
14	5290	89	224	AT:"W"	SPRING	1
15	9648051014			4, 57D" M5X10	SCREW M5X10	2
16	5321	29	220-1	)(911)	BUSHING	1
17	5290	32	141	v7a	KNOB	1
18	90607			CE-Up9" CE-18	CE-RING CE-18	1
19	5290	89	227-1	41 -fF") (9)1,	BUSHING	1
20	5310	89	320	70Dhh"-fh"	FRONT GUIDE	1
21	9642051614			t'N"Df.)" M5X16	SCREW M5X16	3
22	9710050008			n''v/"h" M5	SPRING WASHER M5	7
23	5290	89	222	\$911,	BUSHING	1
24	5290	89	221-1	\$911,	BUSHING	1
25	9670061208			9VhVIDF M6X12	SOCKET BOLT M6X12	2
26	9710060008			A"V,"/3" M6	SPRING WASHER M6	2
27	5290	89	324	A7°1) 9"A'h"	SPRING STUD	1
28	9642051014			11"DD" M5X10	SCREW M5X10	4
29	5290	89	411-1	AT-	STAY	1
30	5310	89	226-2	/-1F"h"-(h" (NOPS)	SIDE GUIDE (NOPS)	1
31	5310	89	412-2	h"-IF"	GUIDE	1
32	5290	89	223	D1'7	SHAFT	1
33	5290	89	228	7059"	PLUG	1
34	5290	89	421	A"-	BAR	1
				13-t" 2800	RYOBI 2800, ITEK 960	
35	9410302508			A7°1) 9"L'D 3X25	SPRING PIN 3X25	2
				13-t" 2800	RYOBI 2800, ITEK 960	
36	90601			CE-9) 9" CE-8	CE-RING CE-8	2
				93-t" 2800	RYOBI 2800, ITEK 960	
37	5300	75	112	t°p	PIN	2
				9B-t" 2800	RYOBI 2800, ITEK 960	
38	5290	89	422	f)"	SCREW	1
				U3-t" 2800	RYOBI 2800, ITEK 960	
39	5300	59	134	h\$5-	LOCK COLLAR	1
				13-t" 2800	RYOBI 2800, ITEK 960	
40	5290	89	423	A7°9) 9"	SPRING	
				12-t" 2800	RYOBI 2800, ITEK 960	
41	9642031614			11"DD" M3X16	SCREW M3X16	
				93-t" 2800	RYOBI 2800, ITEK 960	
42	90644			A'9Vf"h" A3	TOOTHED LOCK WASHER A3	2
				93-t" 2800	RYOBI 2800, ITEK 960	
43	5330	61	434		BRACKET	1
				12-t" 2800	RYOBI 2800, ITEK 960	
44	97332			A-01 D2MV-5L111-1C2	SWITCH D2MV-5L111-1C2	1
				U3-t" 2800	RYOBI 2800, ITEK 960	

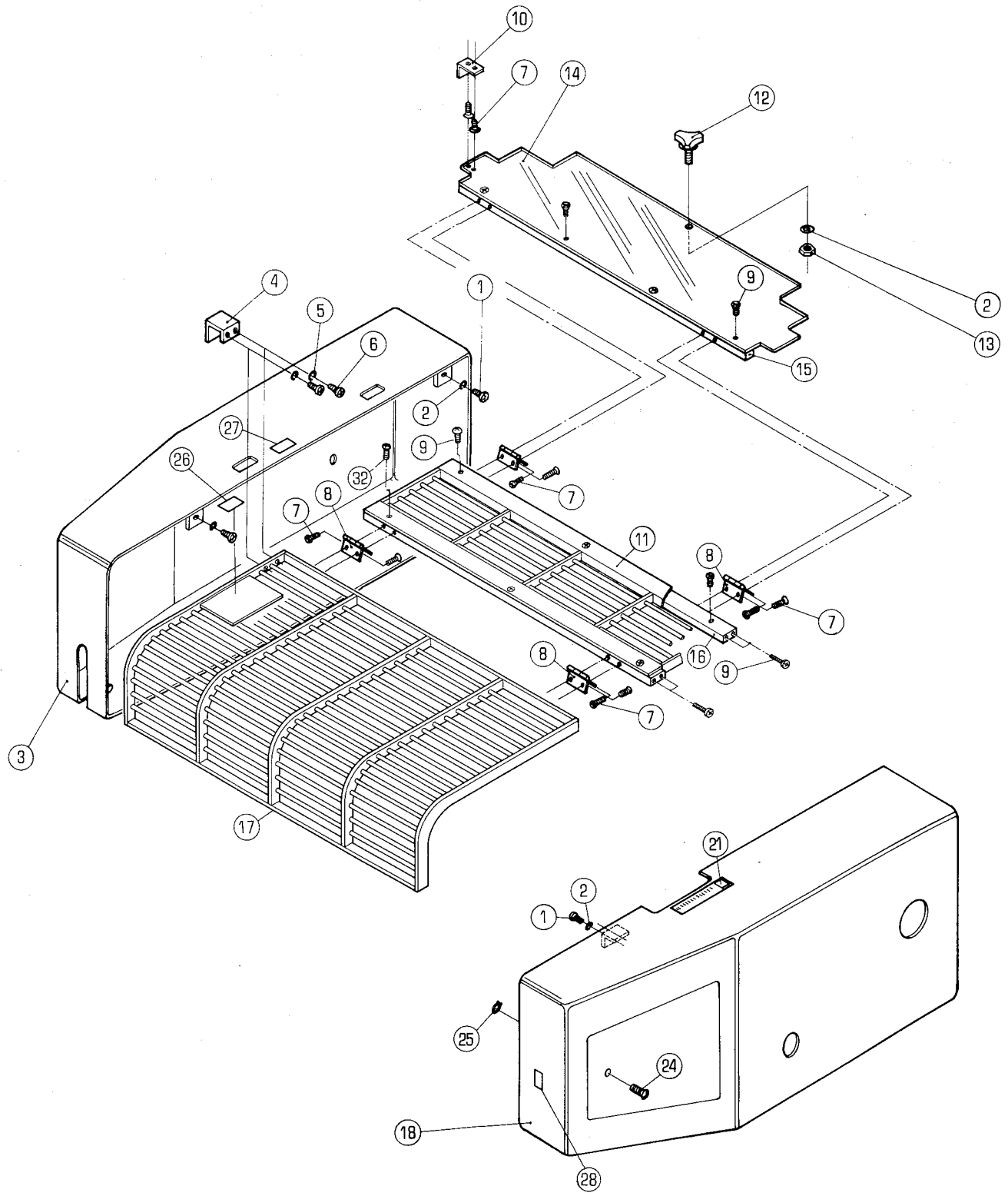
[illegible]



BACK GUIDE (CD)

ocr- .0maalliazittigtuTmkoT,-t71-1-gTit3ZUC<t.lt0.
When ordering items marked *, indicate the set number
because they are available only as a set.

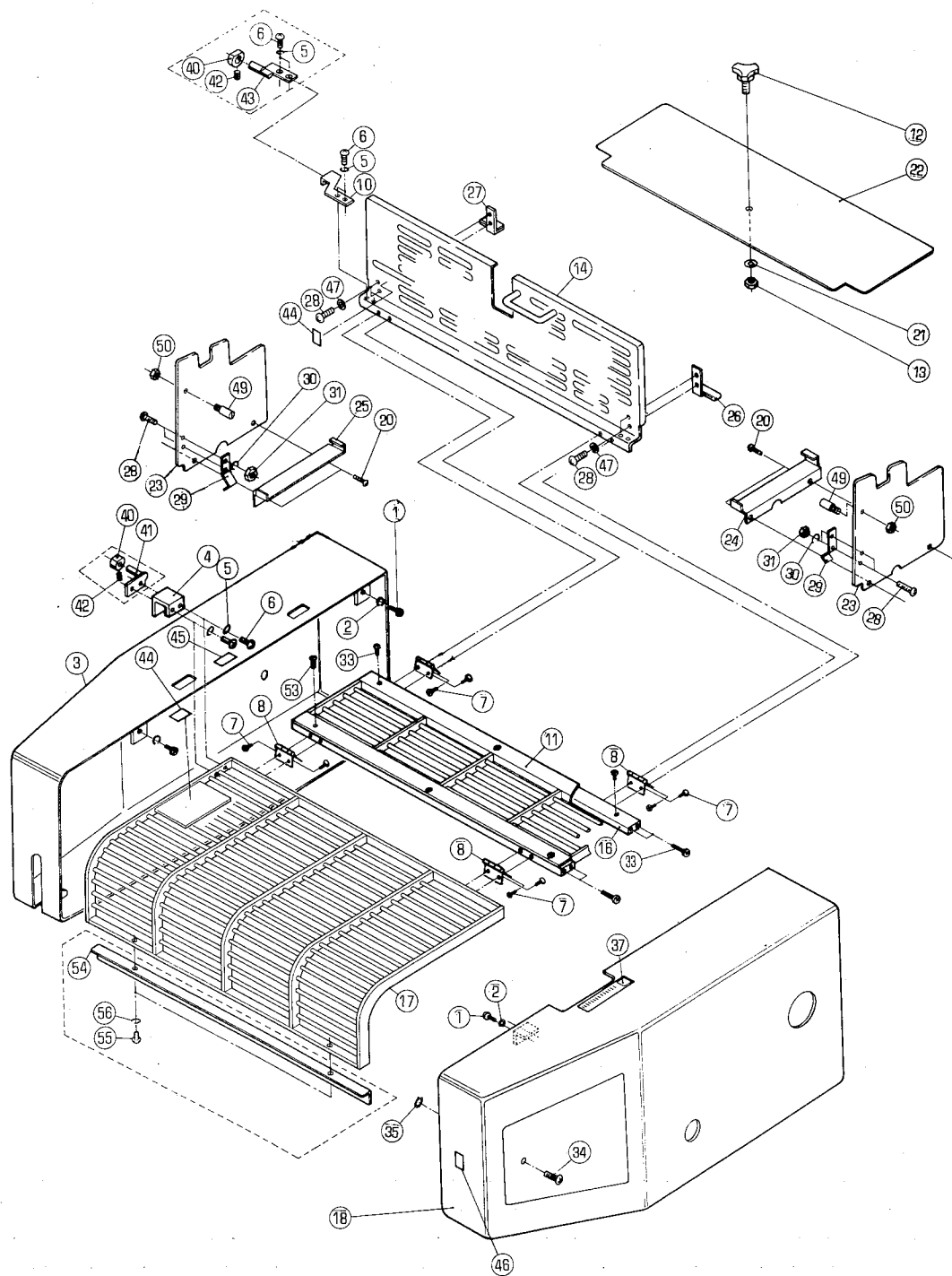
No.	-U-JI-4 rii3 ar t -9-	SET Na PART Na	UNA#/ ahlt9/	COMPONENT	PARTS	PART NAME Na	Mick Q'ty
1	90802		T1-)	RS35-1	46P	CHAIN R535-1 46P	1
3	5290 89 151-1		AT-			STAY	1
4	5290 89 153		7°D_F			PLATE	1
5	9648041014		#5J "	M4X10		SCREW M4X10	6
6	5290 89 143		in			BUSHING	2
7	9710050008		11"V"h"	M5		SPRING WASHER M5	4
8	9642051014		t1"DD"	M5X10		SCREW M5X10	4
9	5290 89 142		A7°0 F			SPROCKET	1
10	9684050508		FiD"	M5X5		SET SCREW M5X5	5
11	5290 89 141		Dt7h			SHAFT	1
12	5290 89 145		7'5"1-			BRACKET	1
13	5290 89 147		VV9V1h"			BACK GUIDE	1
14	9648051014		#5D.D"	M5X10		SCREW M5X10	8
15	5290 89 146-2		A"V91j"-fh"			BACK GUIDE	2
16	9648061214		/53D"	M6X12		SCREW M6X12	2
17	5290 89 138		AT-			STAY	1
18	5290 89 144-2		5V9			RACK	1
19	9684060608		FiD"	M6X6		SET SCREW M6X6	1
20	5290 89 139-1		5V7itil0"-			RACK HOLDER	1
21	5290 29 314		Fih5-			LOCK COLLAR	1
22	5290 89 152-1		/3"1rh"			GUIDE	3
26	5341 89 138-1		h"1IF"7°D-F			GUIDE PLATE	1
27	9670051001		Vh VF\$NDF	M5X10		SOCKET BOLT M5X10	2
32	5290 29 232		AT-			STAY	1
33	90630		AtV7°t°D	SSP-8		SNAP PIN SSP-8	1



COVER (CD)

*v- OMPuUtlirruzat4L C M/vOT,t71-t9 Lr<tSto.
when ordering items marked * indicate the set number
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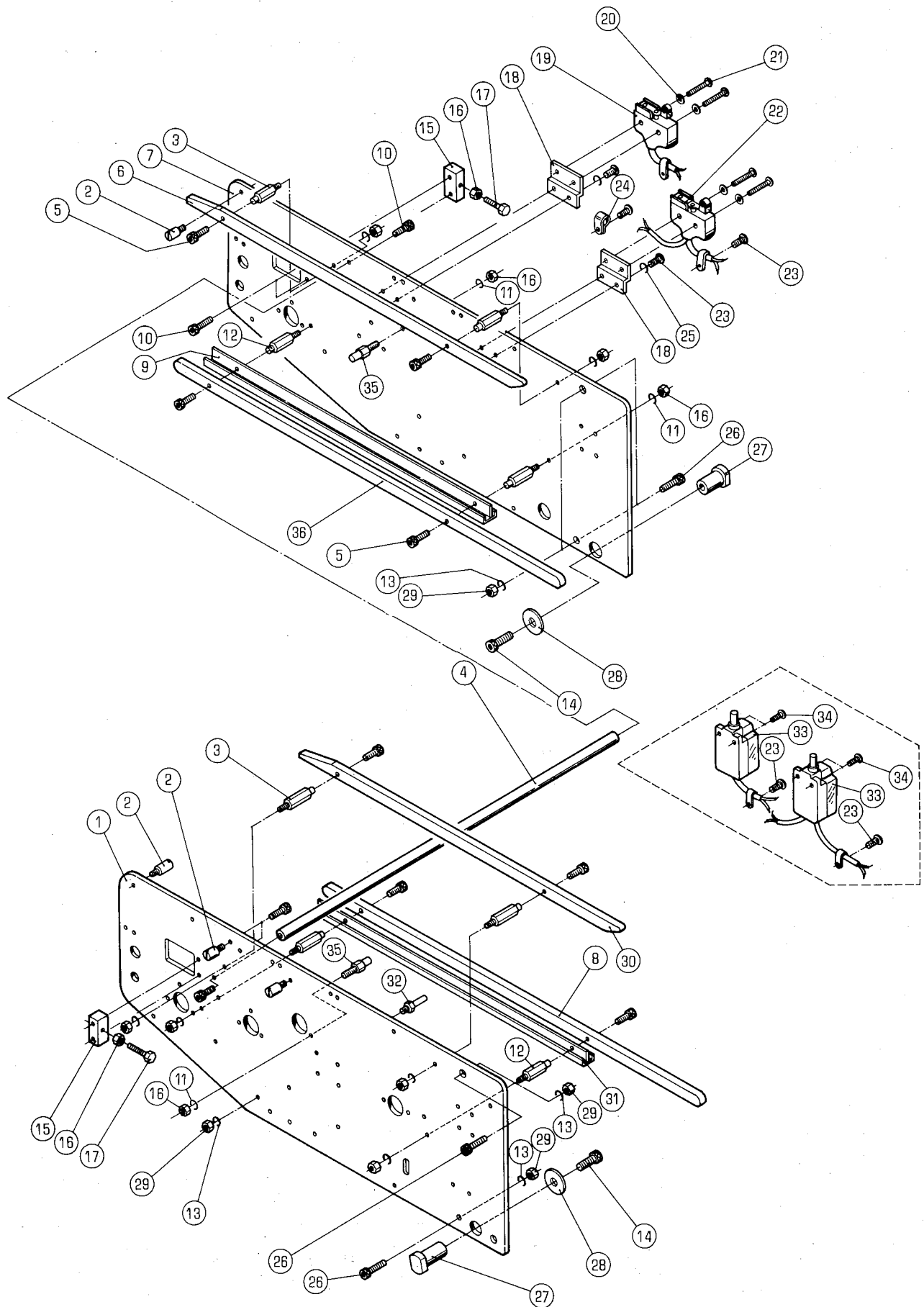
Na	--,f-t-9./SET No 0 / PART Na	wrif5/ WatWCOMPONENT PARTS	PART NAME No	MR crtv
1	9642051614	11"D*D" M5X16	SCREW M5X16	8
2	9710050008	A"/"h" M5	SPRING WASHER M5	9
3	5290 89 520-2	bA"-	COVER	1
4	5290 89 613		PLATE	1
5	9710040014	ANN VI"h" M4	SPRING WASHER M4	2
6	9642040614	tF\ "3*D" M4X6	SCREW M4X6	2
7	9648030614	/5D*D" M3X6	SCREW M3X6	18
8	91301		HINGE	4
9	9648041014	/5DE)" M4X10	SCREW M4X10	12
10	5290 89 617	t/I-O	PLATE	1
11	5290 89 618-3	hA"-	COVER	1
12	90740	)7""I1/h M5X15	KNOB BOLT M5X15	1
13	9660050014	tVF M5	NUT M5	1
14	5290 89 614-1		COVER	1
15	5290 89 615	A"-	BAR	1
16	5290 89 611	At-	STAY	2
17	5290 89 612-4	hA"-	COVER	1
18	5290 89 510-5		COVER	1
18	5290 89 518	hA"-	COVER	1
		CED3r)	FOR CE SPEC.	
21	5290 89 512		INDICATOR	1
24	90810	A"-fph"DD" M6X8	SCREW M6X8	1
25	90651	GS-9)2" GS-6	GS-RING GS-6	1
26	5290 74 082		LABEL	1
27	5290 74 074		LABEL	1
		100V115V7Dt"DhA"-V+	100V.115V WITH SAFETY COVER	
28	5290 74 083	51"11,	LABEL	1
32	9642041007	t1"Th., " M4X10	SCREW M4X10	6



COVER (WITH SAFETY COVER)

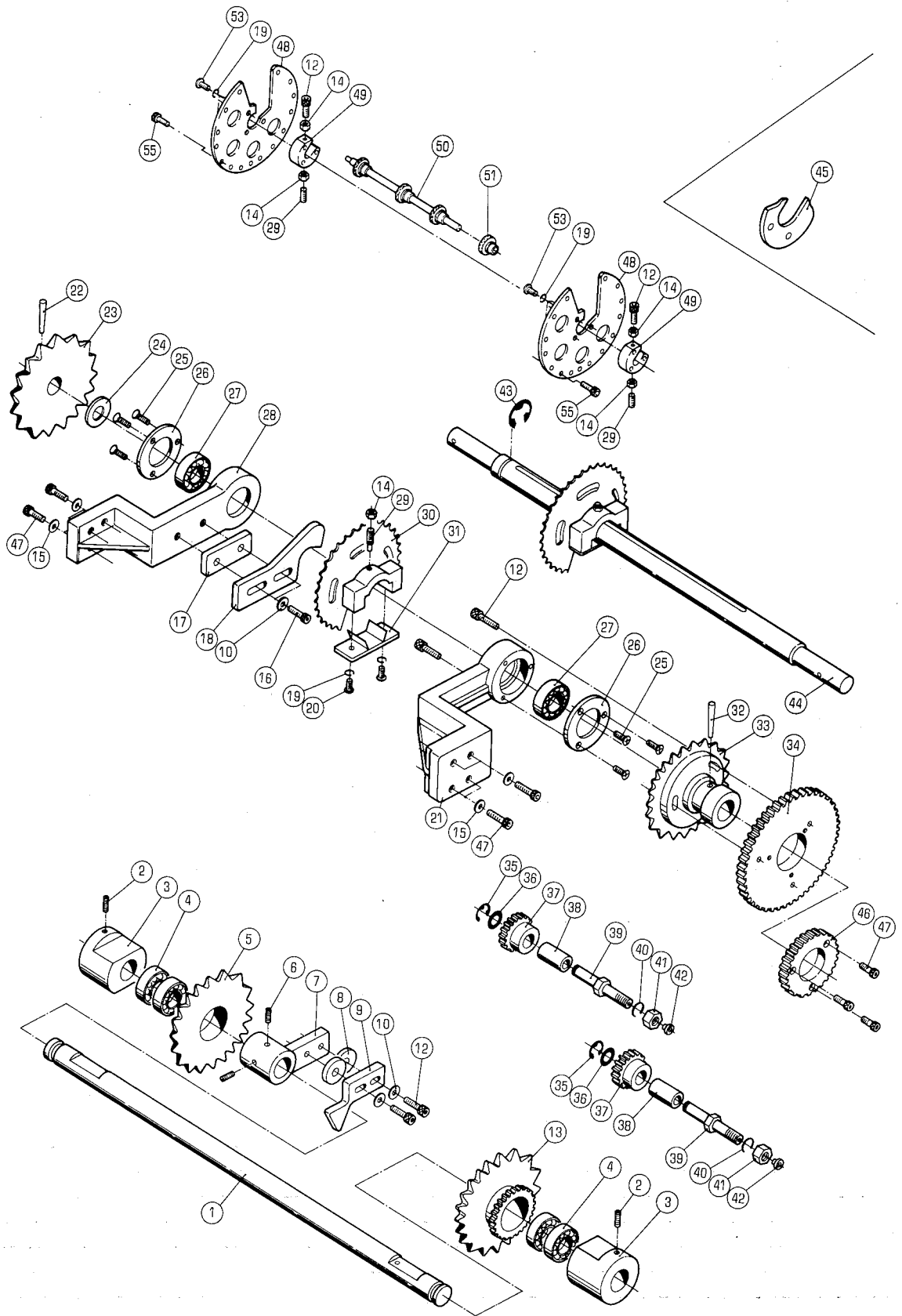
*V-P-OSA tia
when ordering items marked * , indicate the set number
because they are available only as a set.

NO.	"t g, t-9- IS E T Na PART Na	SAVt/ MA/COMPONENT PARTS	PART NAME	UR Vty
1	9642051614	tin"DE)" M5X16	SCREW M5X16	8
2	9710050008	A"v/"v* M5	SPRING WASHER M5	9
3	5290 89 520-2	hA"-	COVER	1
3	5295 89 520-2	hA"- (230V)	COVER (230V)	1
4	5290 89 613	Afvff9	PLATE	1
5	9710040014	A"v/"h" M4	SPRING WASHER M4	4
6	9642040614	J1"DD" M4X6	SCREW M4X6	4
7	9648030614	/53L)" M3X6	SCREW M3X6	16
8	91301		HINGE	4
10	5320 89 624	A`of`f9	PLATE	1
11	5290 89 618-3		COVER	1
12	90740	/7"*"11A- M5X15	KNOB BOLT M5X15	1
13	9660050014	tTF M5	NUT M5	1
14	5295 89 614-3		COVER	1
16	5290 89 611	AT-	STAY	2
17	5290 89 612-4	hA"-	COVER	1
18	5290 89 510-5		COVER	1
18	5290 89 518		COVER	1
		CED3')	FOR CE SPEC.	
20	9642051014	J`\\D*D" M5X10	SCREW M5X10	4
21	9716050014	t5v`h" M5	PLAIN WASHER M5	
22	5295 89 642	hA"-	COVER	
23	5320 89 633-1	hA"-	COVER	2
24	5295 89 643	7""vI,	BRACKET	1
25	5295 89 644	7""vh-	BRACKET	1
26	5295 89 631	7"5 F	BRACKET	1
27	5295 89 632	7""vh	BRACKET	1
28	9642030614	M3X6	SCREW M3X6	4
29	5295 89 634	7 ⁰ D-F	PLATE	2
30	9710030008	A"*/"h" M3	SPRING WASHER M3	2
31	9660030014	tVF M3	NUT M3	2
33	9648041014	#5DD" M4X10	SCREW M4X10	11
34	90810	A"fdf"DD" M6X8	SCREW M6X8	1
35	90651	GS-Up9" GS-6	GS-RING GS-6	1
37	5290 89 512	fDD"7-9-	INDICATOR	1
40	5295 75 031-1	A-ofhL	SWITCH CAM	2
		230V	FOR 230V	
41	5295 89 670	7"55')F	BRACKET	1
		230V	FOR 230V	
42	9684050508	h.?(D" M5X5	SET SCREW M5X5	2
43	5295 89 660	7""vh•	BRACKET	1
		230V	FOR 230V	
44	5290 74 082	51"11.,	LABEL	2
45	5290 74 074	51" ID	LABEL	1
		100V11SVY " i'"-)4	100V.115V WITH SAFETY COVER	
46	5290 74 083		LABEL	1
47	9716030014	ti/wh" M3	PLAIN WASHER M3	4
49	5290 52 422	t ⁰ P	PIN	2
50	90924	79otVF M6	DOMED CAP NUT M6	2
53	9642041007	I`V`D*D" M4X10	SCREW M4X10	6
54	5290 89 648	AID"nA"-	COVER	1
		CED3.)	FOR CE SPEC.	
55	9642040607	t1"3,D" M4X6	SCREW M4X6	2
			FOR CE SPEC.	
56	9710040008	A"VP`h"* M4	SPRING WASHER M4	2
			FOR CE SPEC.	

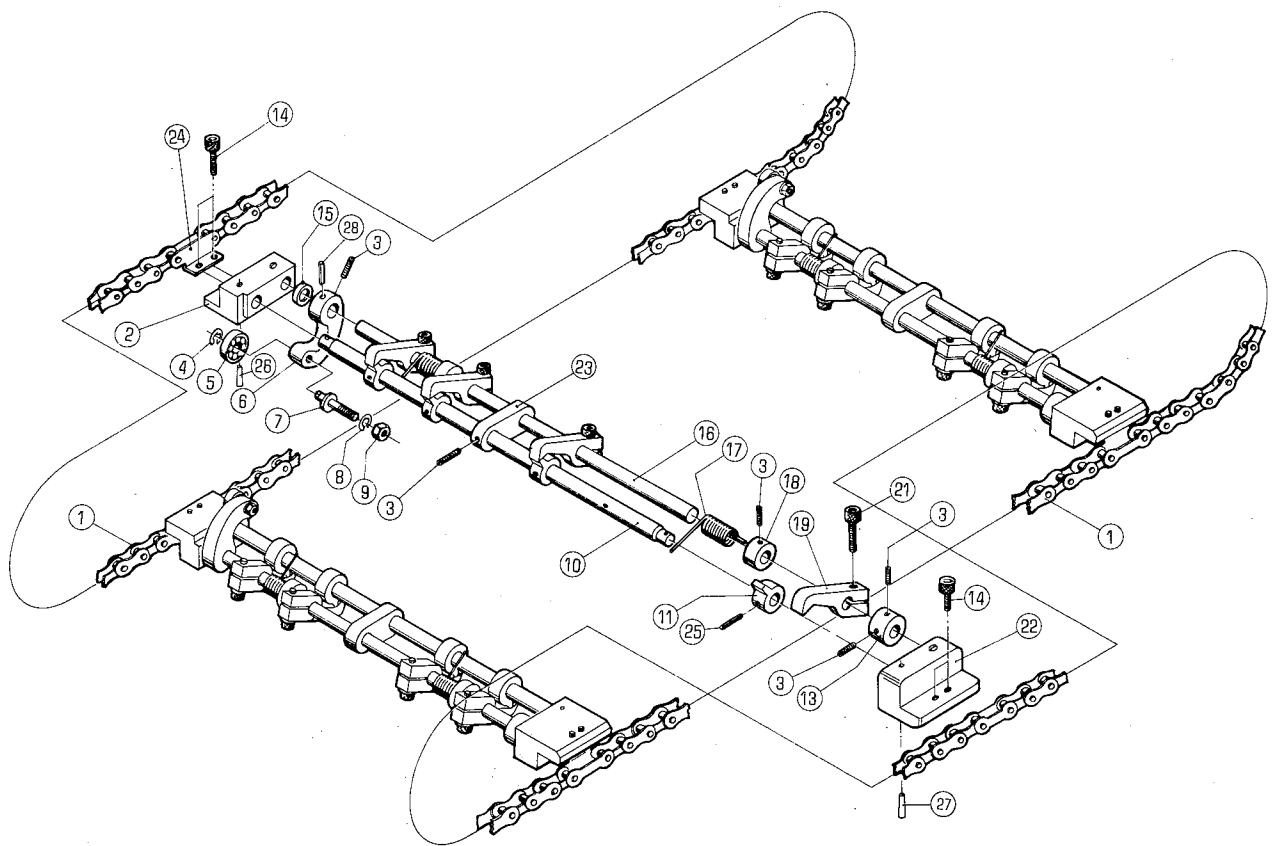


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NO.	QTY	SET	Na	Part	COMPONENT	PARTS &	ART NAME	MR WtY
1	5300	86	211-5	7L-L3 (OPS)		FRAME (OPS)	1	
2	5290	52	422	t°)		PIN	4	
3	5290	87	421-1	A9')h"		STUD	4	
4	5290	86	213	AT-		STAY	1	
5	9670041008			97VF*Nbh M4X10		SOCKET BOLT M4X10	8	
6	5300	87	425-1	h"-fF"		GUIDE	1	
7	5300	86	212-6	7L'-L3 (NOPS)		FRAME (NOPS)	1	
8	5310	87	423-1	VIF"		GUIDE	1	
9	5290	87	441	Y7"5',7		OIL RECEIVER	1	
10	9670061208			V Fit"lilF M6X12		SOCKET BOLT M6X12	6	
11	9710060008			A"*/"V* M6		SPRING WASHER M6	10	
12	5290	87	422-1	A9')h"		STUD	4	
13	9710080008			A" h" M8		SPRING WASHER M8	5	
14	9670081608			9Vhili"10- M8X16		SOCKET BOLT M8X16	2	
15	5290	87	216	7"c09		BLOCK	2	
16	9660060014			t'A' M6		NUT M6	12	
17	9672063014			WA39\$"lId- M6X30		HEXAGON BOLT M6X30	2	
18	5290	89	616	7""Vh		BRACKET	2	
19	95115			A{ "hA"—		SWITCH COVER	2	
20	9716040014			t5/"V* M4		PLAIN WASHER M4	4	
21	9642042514			t'\ "3D" M4X25		SCREW M4X25	4	
22	95111			Al Z-15GW22B		SWITCH Z-15GW22B	2	
23	9642051014			1\ "3 " M5X10		SCREW M5X10	12	
24	95150			5-7"105)7° 3304		CLAMP 3304	6	
25	9710050008			A"VI"h" M5		SPRING WASHER M5	4	
26	9670083508			Vh'VhitiNlih M8X35		SOCKET BOLT M8X35	4	
27	5290	86	413	7"W9D9"		BUSHING	2	
28	5290	24	126	9vD1~		WASHER	2	
29	9660080014			tVF M8		NUT M8	5	
30	5300	87	424-1	h"-(F"		GUIDE	1	
31	5290	87	431-1	77"5')h		OIL RECEIVER	1	
32	5290	32	117	AhVA°—		STOPPER	1	
33	95338			A-f " WK244XP-2U		SWITCH WK244XP-2U	2	
				230v		FOR 230V		
34	9642041014			t1"3*D" M4X1 0		SCREW M4X10	4	
				230v		FOR 230V		
35	5310	88	151	LOD		PIN	2	
36	5290	87	423-1	" i' b "		GUIDE	1	



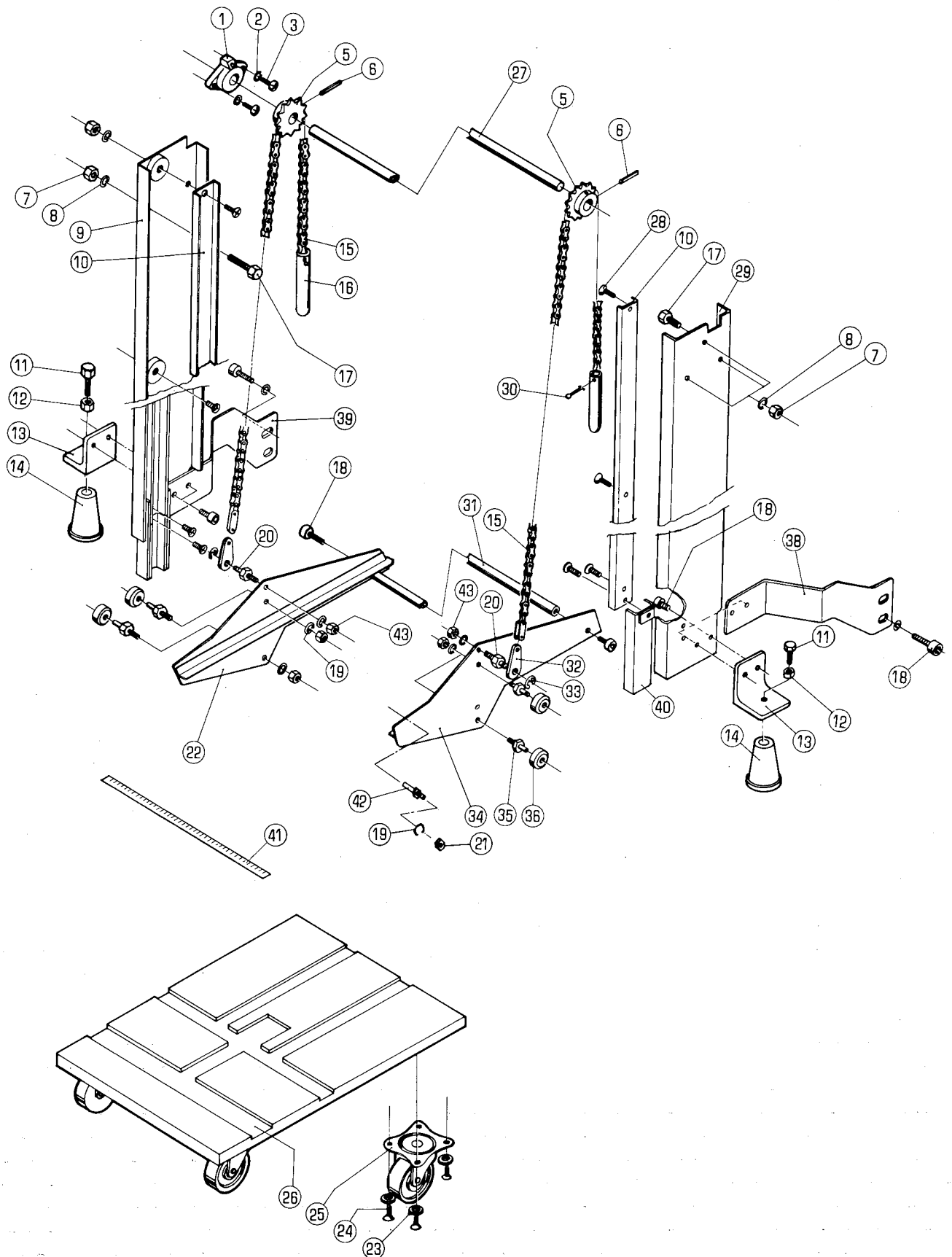
Na	ti.	ODAVVCOMPONENT PARTS Na	ART NAME	UR Q'ty
5290 43 112Z		t"fi- ASSY	GEAR ASSY	2
		37, 38		
5300 87 110		9h"A2°oh")1- ASSY	DRIVE SHAFT ASSY	
		22, 23, 32, 33, 44		
5300 87 150-1		o-9'1-h"-fF" ASSY	ROTARY GUIDE ASSY	1
		12, 14, 19, 29, 48-51, 53, 55		
1 5300 87 211		DV7F	SHAFT	1
2 9684061208		F) D" M6X12	SET SCREW M6X12	2
3 5300 87 214-1		*JO"-	HOLDER	2
4 90315		V-W7'1)9" 6003ZZ	BALL BEARING 6003ZZ	4
5 5300 87 213		AT'ohVh	SPROCKET	1
6 9684060608		h)(E)" M6X6	SET SCREW M6X6	2
7 5290 87 521		7"5TVh	BRACKET	1
8 5290 87 512		A°-I-	SPACER	2
9 5290 87 522		hL	CAM	1
10 9716060014		t5,"1j" M6	PLAIN WASHER M6	4
12 9670062008		Vh*Vh\$"11)1- M6X20	SOCKET BOLT M6X20	7
13 5300 87 212		A7c° F	SPROCKET	1
14 9660060014		tVh M6	NUT M6	6
15 5290 23 113		/"/PN	WASHER	8
16 9670062508		Vh'yhiti"Ibh M6X25	SOCKET BOLT M6X25	2
17 5300 87 512		7°-,-	SPACER	1
18 5310 87 511		hi,	CAM	1
19 9710050008		W V,"/3" M5	SPRING WASHER M5	8
20 9642051614		t1"D*D" M5X16	SCREW M5X16	2
21 5300 87 116-2		7"5TVF	BRACKET	1
22 9411503600		T-i°-L° > 5X36	TAPER PIN 5X36	1
23 5300 87 113		°QTJ	SPROCKET	1
24 5300 87 118		w-1-	SPACER	1
25 9648051014		/53D" M5X10	SCREW M5X10	6
26 5290 26 124		1N`7'1)9"/JA"-	BEARING COVER	2
27 90207		Y`7'1)9" 6203LLB	BEARING 6203LLB	2
28 5300 87 115-2		7"5hVF	BRACKET	1
29 9686062008		F)(D" M6X20	SET SCREW M6X20	4
30 5300 87 131		ir"ft-"	GUIDE	2
31 5290 87 140		T°ii_h	PLATE	2
32 9411503200		5-A°-t°) 5X32	TAPER PIN 5X32	1
33 5300 87 112		A7°oh'Vh	SPROCKET	1
34 5300 87 121-1		+°V-	GEAR	1
35 9721100008		E-1)9" E-10	E-RING E-10	2
36 5290 29 311		I°h" 012	WASHER 012	2
37 5290 43 112		+°/-	GEAR	2
38 5290 37 123		lt9a,	BUSHING	2
39 5290 86 111		A9Vh"	STUD	2
40 9710100008		A°VP h" M10	SPRING WASHER M10	2
41 9660100014		tVF M10	NUT M10	2
42 91250		1-11MV7° 1/4"	OIL CUP 1/4"	2
43 9721150008		E-1)9" E-15	E-RING E-15	1
44 5300 87 111		D1'7h	SHAFT	1
45 5300 86 113		hL	CAM	1
46 5300 87 122		+°1'-	GEAR	1
47 9670061608		9°F*°10- M6X16	SOCKET BOLT M6X16	11
48 5300 87 161-1		/-11"71)-L	SIDE FRAME	2
49 5300 87 162		TM9°-	HOLDER	2
50 5300 87 163-1		D1'7F	SHAFT	8
51 5522 45 126		)°-0-°o-5-	GUIDE ROLLER	24
53 9642051014		J1N'D D" M5X10	SCREW M5X10	6
55 9670061008		95'VFiti°10- M6X10	SOCKET BOLT M6X10	8



CHAIN GRIPPER (DX—CD)

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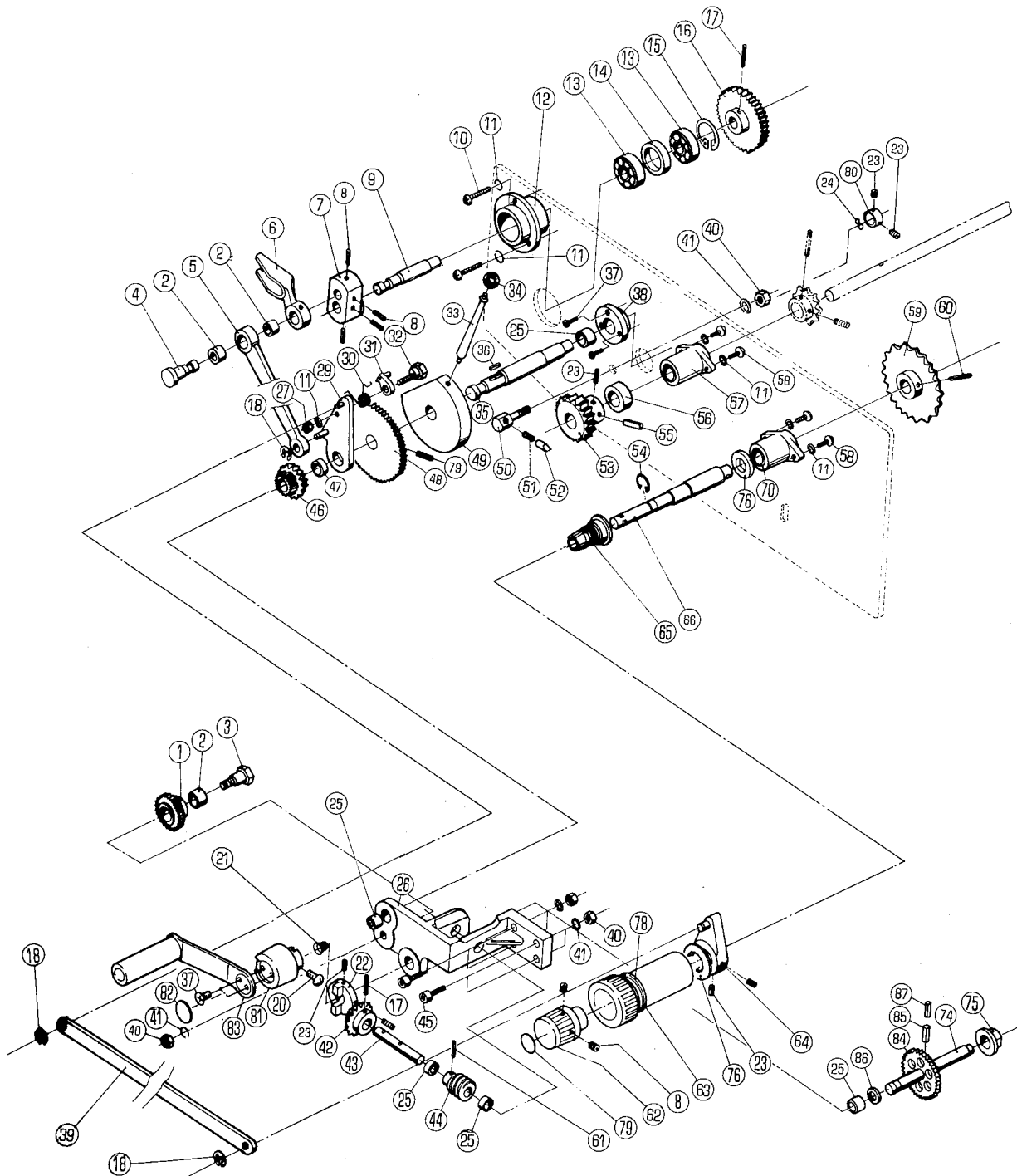
Na	5 g, t	/SET Na / P A R T No.	umnt 411t/ COMPONENT PARTS	PART NAME Na	MR WTY
	5290	87 302-1	9"PW—Fit7F ASSY	GRIPPER SHAFT ASSY	3
			6.16.28		
	5290	87 310-1	9"JVA°-9"-f ASSY	GRIPPER BASE ASSY	3
			3.10.11.23.25		
	5300	87 300-2	ID5"19"P.9/1°— ASSY	GRIPPER UNIT ASSY	3
			2-11.13.15-19.21-23.25-28		
	5300	87 301-2	9"9)A°-9"-f ASSY	GRIPPER BASE ASSY	3
			2.3.6.10.11.13.15.16.22.23.25-28		
	5300	87 410	ASSY	CHAIN ASSY	2
			1.24		
1	5300	87 412		CHAIN	6
2	5300	87 312-1	7"5 1.	BRACKET	3
3	9684050508		h)(D" M5X5	SET SCREW M5X5	18
4	9721040008		E-1)9" E-4	E—RING E-4	3
5	90203		iii"—W71)9' 625ZZ	BALL BEARING 625ZZ	3
6	5290	87 316-1	7—L	ARM	3
7	5290	87 317	A9VF"	STUD	3
8	9710050008		A""""h" M5	SPRING WASHER M5	3
9	9660050014		tVF M5	NUT M5	3
* 10	5290	87 314-1	D1-7F	SHAFT	3
* 11	5290	87 319-1	9"JVA°-9"-r	GRIPPER STUD	12
13	5290	87 324-1	h\$15-	LOCK COLLAR	3
14	9670051001		slhVhiN"l bh M5X10	SOCKET BOLT M5X10	12
15	5290	87 315-1	W-1-	SPACER	3
16	5290	87 313-1	D/-7F	SHAFT	3
17	5290	87 321	A7°9)9"	SPRING	6
18	5290	87 323-1	1 5-	COLLAR	6
19	5290	87 318-2	9"1 VA°-	GRIPPER	12
21	9670061608		) 1-11"11/1- M6X16	SOCKET BOLT M6X16	12
22	5300	87 311-1	7"57Vb	BRACKET	3
* 23	5290	87 322	T`55"A-	BRACKET	3
24	90853		D"3-W9D9 RF2040	JOINT LINK RF2040	6
25	9410301608		A7°9D9"t°D 3X16	SPRING PIN 3X16	12
26	9411302000		5-A°—t°) 3X20	TAPER PIN 3X20	3
27	9411301600		5—A°—t°) 3X16	TAPER PIN 3X16	3
28	9411302200		5—A°—t°D 3X22	TAPER PIN 3X22	3



PAPER DELIVERY TABLE (DX-CD)

*7-0Dsgulitaꝑcutiltrc ktivoT,-u,r t-writt,To
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	7Ftg/SET It at -/ PART N	IM/COMPONENT PARTS Na	PART NAME	O'ty
5270 88 240	MD5-7"lb ASSY (æ9)	DELIVERY TABLE DOLLY ASSY (MM)	1	
	23-26.41			
5290 88 140	T-7"11,91",7" ASSY	SPROCKET ASSY	1	
	5.6.27			
5290 88 240	1\TD5-7"11, ASSY (-fpfl	DELIVERY TABLE DOLLY (INCHI)	1	
	23-26.41			
1 5290 89 143	i r	BUSHING	1	
2 9710050008	1 " 13" M5	SPRING WASHER M5	2	
3 9642051014	t1"DD" M5X10	SCREW M5X10	2	
5 5290 88 142	A7°13 F	SPROCKET	2	
6 9410402508	A7°11)9"t°:) 4X25	SPRING PIN 4X25	2	
7 9660060014	tVF M6	NUT M6	6	
8 9710060008	A"VI"h" M6	SPRING WASHER M6	6	
9 5320 86 320-1	7D-L (90)	FRAME (BLACK)	1	
9 5326 86 320-1	7D-L (7-WU-)	FRAME (IVORY)	1	
10 5300 88 234	Li-lb	RAIL	2	
11 5290 14 111	\$"\$F	BOLT	2	
12 9660100014	1)F M10	NUT M10	2	
13 5296 86 411	7"55')F (7-f*"9-)	BRACKET (IVORY)	2	
13 5320 86 411	7"5h"A- (90)	BRACKET (BLACK)	2	
14 5290 86 415	IN"-A	BASE	2	
15 90801	I-D RS37-1 66P	CHAIN RS37-1 66P	2	
16 5290 88 235	i)i-fh	WEIGHT	2	
17 9672061614	DV/39404)h M6X16	HEXAGON BOLT M6X16	6	
18 9670081608	N)5")H1i"lbh M8X16	SOCKET BOLT M8X16	10	
19 9710080008	i " M8	SPRING WASHER M8	7	
20 5290 88 231	A9Vh"	STUD	2	
21 9660080014	1")F M8	NUT M8	1	
22 5290 88 220-1	7D-L	FRAME	1	
23 9716060014	t5 1j" M6	PLAIN WASHER M6	16	
24 90770	T9D" 4.1X20	WOOD SCREW 4.1X20	16	
25 91350	1'A9- 420G-N-75	CASTER 420G-N-75	4	
26 5290 88 241	MD5-7"11,	PAPER DELIVERY TABLE	1	
27 5290 88 141	D1'71	SHAFT	1	
28 9648051014	/5DD" M5X10	SCREW M5X10	6	
29 5320 86 310	7D-L (90)	FRAME (BLACK)	1	
29 5326 86 310	7D-L (7 f\$"9-)	FRAME (IVORY)	1	
30 9414202514	9qt°) 2X25	SPLIT PIN 2X25	2	
31 5290 88 233	AT-	STAY	1	
32 5290 31 116	9)9	LINK	2	
33 9721070008	E-9)9" E-7	E-RING E-7	2	
34 5290 88 210-1	7D-L	FRAME	1	
35 5290 88 232	A9VF"	STUD	4	
36 5290 31 117	o-5-	ROLLER	4	
38 5306 86 412	7"5iVh (7-0k"U-)	BRACKET (IVORY)	1	
38 5320 86 412	7"5,VF (90)	BRACKET (BLACK)	1	
39 5306 86 414	7"55'VF (7-0N"U-)	BRACKET (IVORY)	1	
39 5320 86 414	7"55Vh (90)	BRACKET (BLACK)	1	
40 5290 88 250	D-11,	RAIL	2	
41 5270 44 314	Ah-JDA") (au)	SCALE PLATE (MM)	1	
41 5290 44 314	Ah--11)A") (-f)f)	SCALE PLATE (INCH)	1	
42 5290 32 117	AhVA°-	STOPPER	1	
43 9662080014	tVF M8	NUT M8	6	

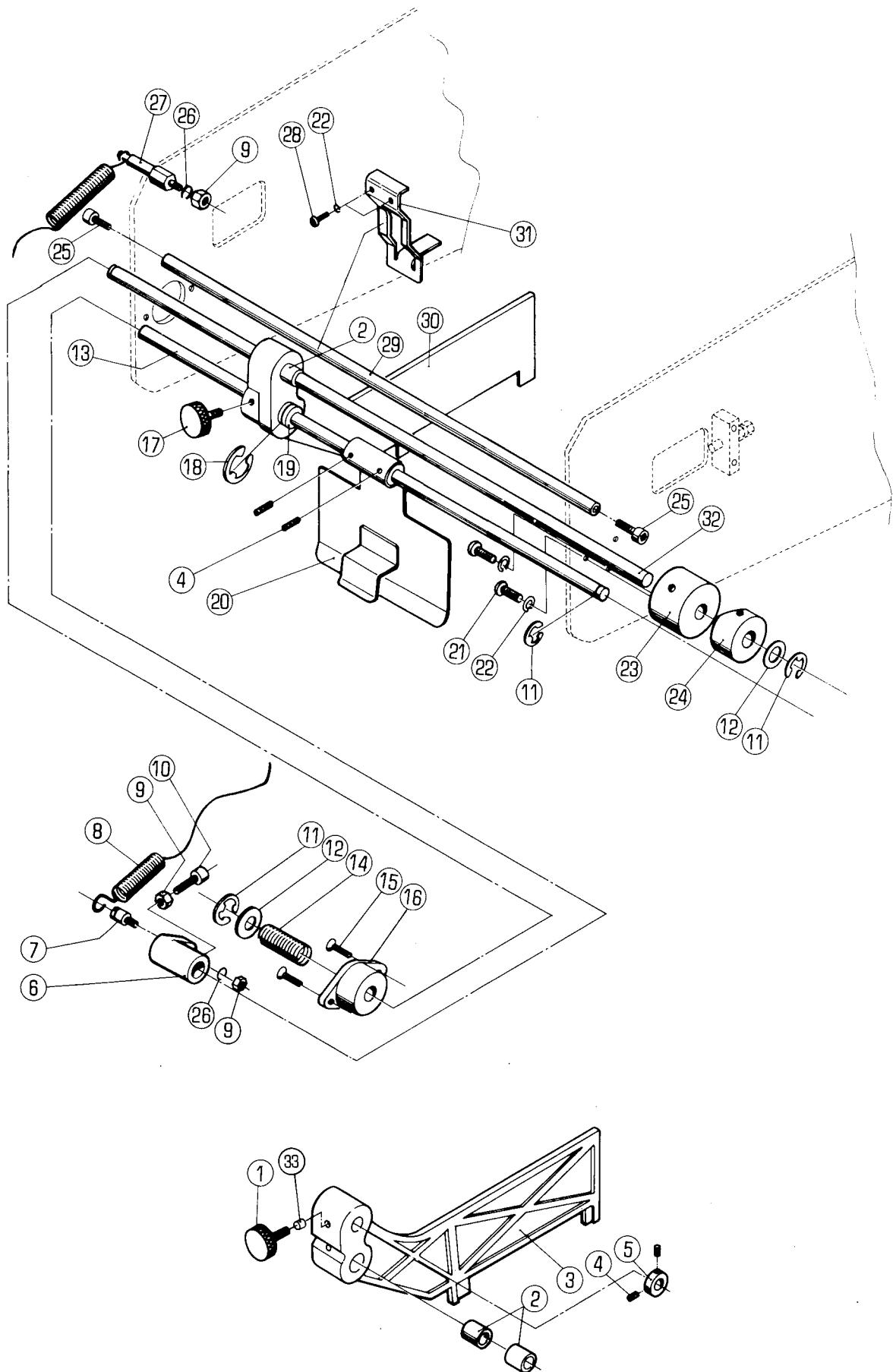


STAND LIFTING DRIVE (DX-CD)

*7- 045AltitiWeittALTAt'UlvOT, -, l4V4TiEtS(LT<kl,N.
when ordering items marked *, indicate the set number
because they are available only as a set.

Na	14-a	NT	INV	COMPONENT PARTS	ART NAME	UR
						Vty
5290 88 111Z-1	7"	57vh	ASSY	BRACKET ASSY		1
		25,26				
5290 88 112Z	)	(9114i11)9"	ASSY	HOUSING ASSY		1
		25,38				
5290 88 120Z	7-	G	ASSY	ARM ASSY		1
		29,47				
5290 88 190-2	P"	99+ "1-	ASSY	GEAR ASSY		1
		74,84,85,87				
5290 88 194Z	t"	t-	ASSY	GEAR ASSY		1
		1,2				
5290 89 130-2	;))	ADF"11,D1'7h	ASSY	BACK GUIDE KNOB SHAFT ASSY		1
		59,60,66,76				
5290 89 217Z	'1)	9	ASSY	LINK ASSY		1
		2,5				
5290 89 218Z-1	hL		ASSY	CAM ASSY		1
		2,6				
5296 88 160-1	ADF"11i	ASSY (7-flti"1-)		HANDLE ASSY (IVORY)		1
		37,81-83				
5300 89 210	95)	7°91'"rYD"9	ASSY	CLAMP SHAFT ASSY		1
		9,16,17				
5310 88 110	r)	t-Lt"t-7"5r')	F ASSY	GEAR BRACKET ASSY		1
		17,25,26,35,36,42-44,46,48,61,77				
5310 88 160-1	Aph"11,	ASSY (90)		HANDLE ASSY (BLACK)		1
		37,81-83				
1 5290 88 194	t"	t-		GEAR		1
2 5290 89 219	)	(911)		BUSHING		3
3 5290 88 193	A9')	F"		STUD		1
4 5290 89 216	t ⁰	ε		PIN		1
5 5290 89 217	'1)	9		LINK		1
6 5290 89 218-1	hL			CAM		1
7 5290 89 215	95)	9		CRANK		1
8 9684060608	h)	(*D" M6X6		SET SCREW M6X6		6
9 5290 89 213	Dt7F			SHAFT		1
10 9642051614	t1"	D*D" M5X16		SCREW M5X16		3
11 9710050008	A"	v f "h" * M5		SPRING WASHER M5		8
12 5290 89 211	'\	"7'1)9"\$10"-		BEARING HOLDER		1
13 90211	t"-11)	1"7'1)9" 6202ZZ		BALL BEARING 6202ZZ		2
14 5290 89 212	h5-			COLLAR		1
15 9723350008	C-Up9"	C-35		C-RING C-35		1
16 5300 89 214	t"	t-		GEAR		1
17 9410302508	70°9)	9"t°) 3X25		SPRING PIN 3X25		2
18 9721070008	E-9)	9" E-7		E-RING E-7		3
20 9642061014	t1"	3D" M6X10		SCREW M6X10		1
21 5290 37 814	A7°	17/9"		SPRING		1
22 5290 88 134	95vf			CLUTCH		1
23 9684050508	F)	4D" M5X5		SET SCREW M5X5		7
24 9717120008	1	1"1" h" * M12		WAVE WASHER M12		1
25 90242	7"	)D2 MB1210DU		BUSHING MB1210DU		5
26 5290 88 111-1	7"	5vh		BRACKET		1
27 9660050014	tVF	M5		NUT M5		1
29 5290 88 120	7-L			ARM		1
30 5290 51 064	77°	UD9"		SPRING		1
31 5290 51 070	v)	(		PAWL		1
32 5290 51 063-1	t°)			PIN		1
33 5300 88 116	DA"	-		LEVER		1
34 5296 33 564-1	\$"-11,9"	1v7° (7"5D)		BALL GRIP (BROWN)		1
34 90752	\$"-11,9"	1v7° 25 (90)		BALL GRIP 25 (BLACK)		1
35 5310 88 113-1	D1'7h			SHAFT		1
36 5290 88 183	t-			KEY		1

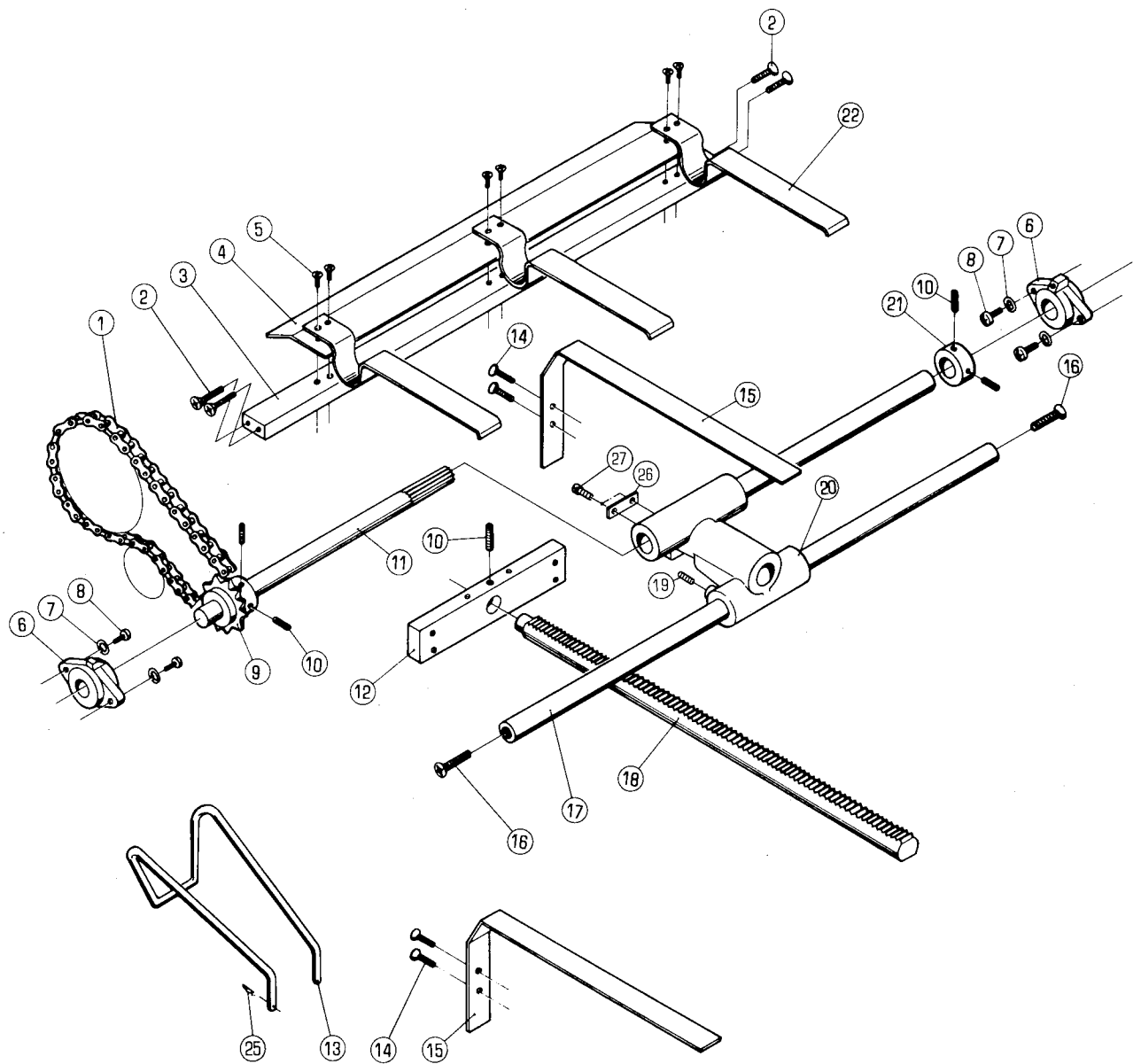
Na	t q/ SET Na	Na	SRA4/ COMPONENT PARTS	PART NAME	MR Q'ty
37	9648051014		#5Th" M5X10	SCREW M5X10	5
38	5290 88 112			HOUSING	1
39	5310 89 111		qp9	LINK	1
40	9660060014		V9h M6	NUT M6	6
41	9710060008		M6	SPRING WASHER M6	6
42	5290 37 613			GEAR	1
43	5290 88 133		Dt7F	SHAFT	1
44	5290 37 614		V`1-	GEAR	1
45	9670062008		VhVhihNlih M6X20	SOCKET BOLT M6X20	4
46	5290 88 180		+ "t-	GEAR	1
47	5290 88 131		\$911/	BUSHING	1
48	5290 88 115		53IVF74(-11,	RATCHET WHEEL	1
49	5290 88 114		hL	CAM	1
50	5290 88 151		A9Vh"	STUD	1
51	5290 51 083		A7'9)9"	SPRING	1
52	5290 51 082		V)(	PAWL	1
53	5290 88 144		1:" 1'-	GEAR	1
54	90603		CE-'J)9" CE-12	CE-RING CE-12	1
55	9410402508		A7°9)9"t°) 4X25	SPRING PIN 4X25	1
56	5290 88 143		hi-	COLLAR	1
57	5290 29 210		)(911)	BUSHING	1
58	9642051014		t1'DE)" M5X10	SCREW M5X10	4
59	5290 89 135		AT'oh'VF	SPROCKET	1
60	9410403208		A7°9)9"t°) 4X32	SPRING PIN 4X32	1
61	9410302008		77°9)9"t°D 3X20	SPRING PIN 3X20	1
62	5310 89 134-1		(go)	KNOB (BLACK)	1
62	5316 89 134		(7-1*"1-)	KNOB (IVORY)	1
63	5310 89 133-2		(9o)	KNOB (BLACK)	1
63	5316 89 133-2		(7-W9-)	KNOB (IVORY)	1
64	5290 89 120			LEVER	1
65	5290 89 148			COLLAR	
66	5290 89 131-2		D1·2h	SHAFT	1
70	5290 89 112		D"9g)h'	BUSHING	
74	5290 88 191-2		P")991:"1'-DV71'	GEAR SHAFT	1
75	5290 82 162		)(11,	BUSHING	1
76	5290 89 129			SPACER	1
77	9410402808		A7°9)9'L°D 4X28	SPRING PIN 4X28	1
78	5310 89 149			COVER	1
79	5300 12 224		7°D-F	PLATE	1
80	5290 29 315		h\$h5-	LOCK COLLAR	1
81	5296 88 161-1		Aph"114)9-f (.7(43'9-)	HANDLE BODY (IVORY)	1
81	5310 88 161-1		1\ph"114D9-f (90)	HANDLE BODY (BLACK)	1
82	5300 37 820		1\DF"11) (7-Nti"9-)	HANDLE (IVORY)	1
82	5310 37 820		A:A."11i (90)	HANDLE (BLACK)	1
83	5300 37 815		7°D-F (Y-W9-)	PLATE (IVORY)	1
83	5310 37 815		2Pli-h (9o)	PLATE (BLACK)	1
84	5290 88 192-1		V"·)99"1-	GEAR	1
85	9410402208		A2°1)9"t°D 4X22	SPRING PIN 4X22	1
86	5290 29 311		# "h" 012	WASHER 012	
87	9410252208		A7°1)9"t°) 2.5X22	SPRING PIN 2.5X22	1



SIDE GUIDE (DX-CD)

*v OnatiCR,clltilt.,ē . 4,0ē,
when ordering items marked * indicate the set number
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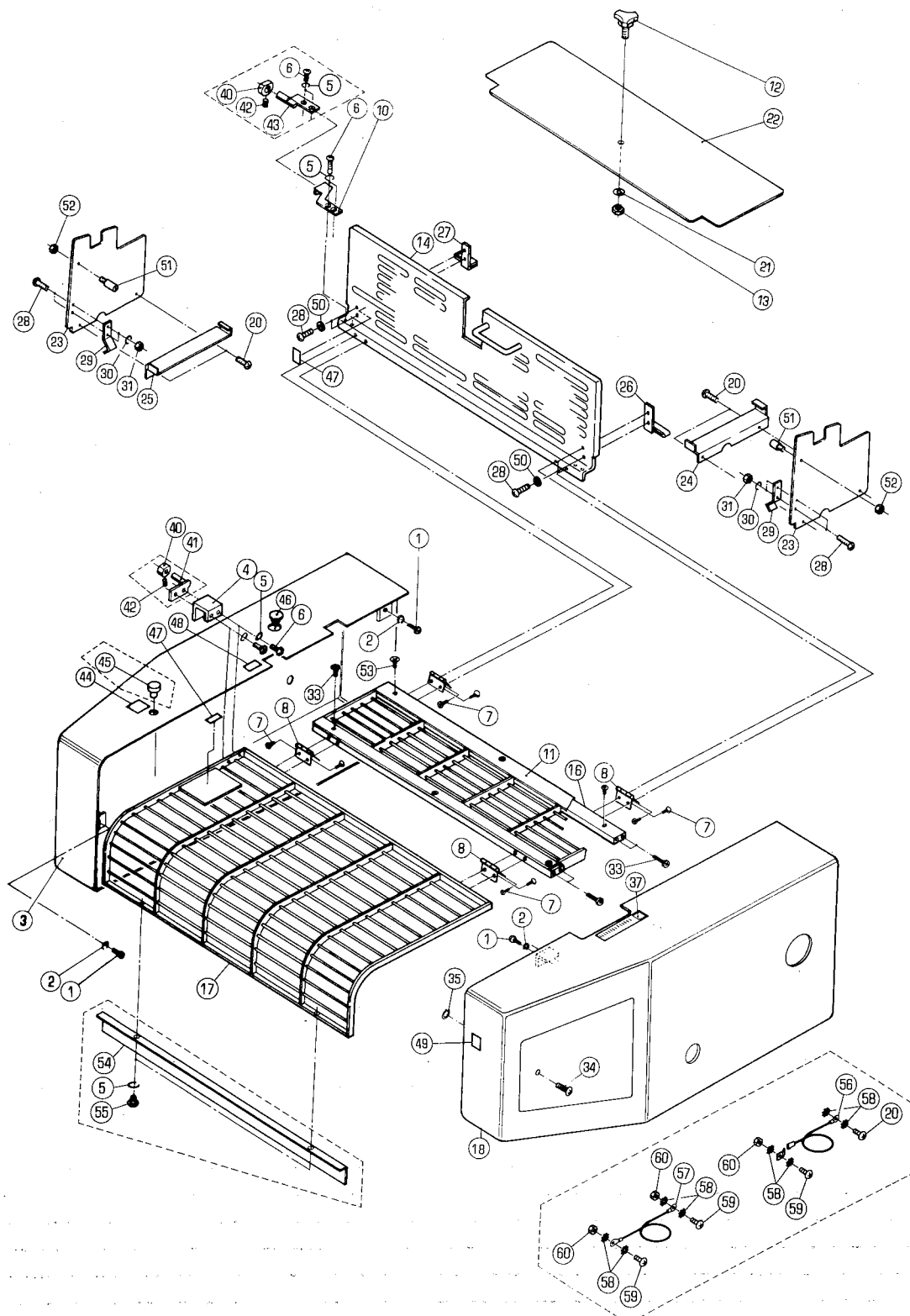
Na	ta V f)	T ^{Na} No.	URWCOMPONENT PARTS Na	PART NAME	IT(
					WtY
5310	89	225Z-2	/11'N'h"Ch" (OPS) ASSY	SIDE GUIDE (OPS) ASSY	1
			2.3		
5310	89	226Z-2	fN"h"1F"(NOPS)ASSY	SIDE GUIDE (NOPS) ASSY	1
			2.30		
1	5290	44	241	VT-3.	1
2	5290	37	513-1	011,	4
3	5310	89	225-2	if fh"1"-(1" (OPS)	1
4	9684050508			ts \$ D" M5X5	4
5	5290	29	315	F,035—	1
6	5290	89	323-3	VA	1
7	5290	33	122	A7° 1J D9N'A9VFNN	1
8	5290	89	325-1	A7° 1J 9"	1
9	9660060014			tVF M6	3
10	9670062508			VVI-1"11,1' M6X25	1
11	9721100008			E-1)9" E-10	3
12	5290	29	311	I"1j" 012	2
13	5290	89	311	Dt7h	1
14	5290	89	224	A7°97)9"	1
15	9648051014			/5D*D" M5X10	2
16	5321	29	220-1	\$911,	1
17	5290	32	141	V."-.7.	1
18	90607			CE—UD9" CE-18	1
19	5290	89	227-1	/ fh"h"1'h"\$911)	1
20	5310	89	320	7oDhh" fh"	1
21	9642051614			11"Th)" M5X16	3
22	9710050008			il""/"h" M5	5
23	5290	89	222	)511l,	1
24	5290	89	221-1	)911,	1
25	9670061208			VVFV11,h M6X12	2
26	9710060008			A"Vf"h" M6	2
27	5290	89	324	A7° 1J 9"A9Vh"	1
28	9642051014			1N"D*D" M5X10	2
29	5290	89	411-1	A5 -	1
30	5310	89	226-2	1J-W1J".fts" (NOPS)	1
31	5310	89	412-2	/3"-fh"	1
32	5290	89	223	D1'7F	1
33	5290	89	228	70 59u	1



BACK GUIDE (DX-CD)

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

Na	-t, -4/SET ml Oa t'g/ PART No.	AMA4/ afl / COMPONENT PARTS	PART NAME No	WA Wty
1	90802	I...7) R535-1 46P	CHAIN RS35-1 46P	1
3	5290 89 151-1	AT-	STAY	1
4	5290 89 153	7 ⁰ D_F	PLATE	1
5	9648041014	153D" M4X10	SCREW M4X10	6
6	5290 89 143	) (91l,	BUSHING	2
7	9710050008	A"/"b" M5	SPRING WASHER M5	4
8	9642051014	11"3D" M5X10	SCREW M5X10	4
9	5290 89 142	A7°Oh")F	SPROCKET	1
10	9684050508	h)(*D" M5X5	SET SCREW M5X5	5
11	5290 89 141	Dt7F	SHAFT	1
12	5290 89 145	7""VF	BRACKET	1
13	5290 89 147	A"V9V-11"	BACK GUIDE	1
14	9648051014	/53D" M5X10	SCREW M5X10	8
15	5290 89 146-2	W")9h"-fF"	BACK GUIDE	2
16	9648061214	153*D" M6X12	SCREW M6X12	2
17	5290 89 138	AT-	STAY	1
18	5290 89 144-2	5V9	RACK	1
19	9684060608	h)(D" M6X6	SET SCREW M6X6	1
20	5290 89 139-1	5V9AM9"-	RACK HOLDER	1
21	5290 29 314	F)th5-	LOCK COLLAR	1
22	5290 89 152-1	h"-(F"	GUIDE	3
25	90630	A1V7°t°D SSP-8	SNAP PIN SSP-8	1
26	5341 89 138-1	h'-(1"7°D-F	GUIDE PLATE	1
27	9670051001	V5')FifiNDF M5X10	SOCKET BOLT M5X10	2



Na	-tvht--/SET t-9./ PART Na	Na	Na	PART NAME	UR WTY
1	9642051614	SPA4/ 4AtW	COMPONENT PARTS	Na	
2	9710050008	J1"3,D" M5X16		SCREW M5X16	6
3	5306 89 520-2	A"VP\h" M5		SPRING WASHER M5	6
3	5306 89 530-2	1)A"-		COVER (YELLOW)	1
3	5320 89 520-1	)Jf1"- (lio-,230V)		COVER (YELLOW, FOR 230V)	1
3	5320 89 530-1	MI"- (230V)		COVER	1
4	5290 89 613			COVER (FOR 230V)	1
5	9710040014	n"v1"h" M4		PLATE	1
6	9642040614	J1"DD" M4X6		SPRING WASHER M4	6
7	9648030614	/5DD" M3X6		SCREW M4X6	4
8	91301	f3')A"D		SCREW M3X6	16
10	5320 89 624	A`Of`19		HINGE	4
11	5290 89 618-3			PLATE	1
12	90740	/7404/1- M5X15		COVER	
13	9660050014	J")h M5		KNOB BOLT M5X15	1
14	5295 89 614-3			NUT M5	1
16	5290 89 611	AT-		COVER	1
17	5295 89 612-2			STAY	2
18	5306 89 540-3	hA"-		COVER	1
18	5306 89 560	bA"-(-fio-)		COVER (YELLOW)	1
		CED2r)		COVER (YELLOW)	1
				FOR CE SPEC.	
18	5320 89 540-4			COVER	1
20	9642051014	t1"D*D" M5X10		SCREW M5X10	6
21	9716050014	t5,"h" M5		PLAIN WASHER M5	
22	5295 89 642			COVER	1
23	5320 89 633-1			COVER	2
24	5295 89 643	7""VF		BRACKET	1
25	5295 89 644	7"55 ¹) F		BRACKET	1
26	5295 89 631			BRACKET	1
27	5295 89 632	7"55VF		BRACKET	1
28	9642030614	t1"Th)" M3X6		SCREW M3X6	8
29	5295 89 634	70D-F		PLATE	2
30	9710030008	A'VP\h" M3		SPRING WASHER M3	4
31	9660030014	tVF M3		NUT M3	4
33	9648041014	/5]D" M4X10		SCREW M4X10	8
34	90810	il"f)F"DD" M6X8		SCREW M6X8	1
35	90651	GS-1)9" GS-6		GS-RING GS-6	1
37	5300 89 512	Ah'-11)		SCALE	1
40	5295 75 031-1	A-013L		SWITCH CAM	2
		230V		FOR 230V	
41	5295 89 670	7"ラケット		BRACKET	1
		230V		FOR 230V	
42	9684050508	トメ M5X5		SET SCREW M5X5	2
		230V		FOR 230V	
43	5295 89 660	7"5Th.		BRACKET	1
		230V		FOR 230V	
45	98804	11/7°59"		HOLE PLUG	1
46	95145	it-110°59" DP-500		PLUG DP-500	1
47	5290 74 082	51"11)		LABEL	2
48	5290 74 074	51ND		LABEL	1
		100V115V?Dt"DhA"- '9+		100V,115V WITH SAFETY COVER	
49	5290 74 083	51"11)		LABEL	1
50	9716030014	t5,"1" M3		PLAIN WASHER M3	4
51	5290 52 422	t'D		PIN	2
52	90924	79otVF M6		DOMED CAP NUT M6	2
53	9642041007	t1"]*." M4X10		SCREW M4X10	6
54	5295 89 648	\$D"3/3A"-		COVER	
		CED2r)		FOR CE SPEC.	

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nIPI 4* I

PART NUMBER INDEX

'15 P	A ART	g No	/ SECTION	vV6 No	No .
5270	24	100	5270Z	240	
5270	24	111	5270Z	240	31
5270	24	113	5270Z	240	28
5270	24	113	5270Z	241	28
5270	24	113	5270Z	242	28
5270	24	113	5290Z	240	28
5270	24	262	5270Z	241	52
5270	24	268	5270Z	240	58
5270	24	272	5270Z	240	52
5270	24	272	5270Z	241	52
5270	24	272	5270Z	242	52
5270	24	273	5270Z	240	49
5270	24	276	5270Z	240	60
5270	24	276	5270Z	241	60
5270	24	276	5270Z	242	60
5270	24	277	5270Z	240	61
5270	24	277	5270Z	241	61
5270	24	277	5270Z	242	61
5270	31	151-1	5290Z	650	24
5270	32	410	5290Z	290	12
5270	44	314	5290Z	320	80
5270	44	314	5290Z	440	24
5270	44	314	5290Z	880	41
5270	44	314	5296Z	880	41
5270	51	1 40-4	5290Z	510	51
5270	51	1 40Z-4	5290Z	510	
5270	51	510-2	5290Z	512	21
5270	51	620-2	5290Z	512	
5270	51	621	5290Z	512	12
5270	51	700-2	5290Z	516	13
5270	51	700Z-2	5290Z	516	
5270	51	810-2	5290Z	516	47
5270	51	810Z-2	5290Z	516	
5270	51	920-2	5290Z	512	
5270	51	921	5290Z	512	24
5270	53	100-7	5270Z	531	
5270	53	101-2	5270Z	530	
5270	53	160-4	5270Z	530	23
5270	53	160-4	5270Z	531	23
5270	53	215	5270Z	530	53
5270	54	111-1	5270Z	540	34
5270	54	112	5270Z	540	54
5270	54	112	5270Z	541	54
5270	54	114	5270Z	540	19
5270	54	330	5270Z	540	51
5270	54	410	5270Z	540	18
5270	74	031-2	5290Z	700	17
5270	74	041	5290Z	700	17
5270	74	042	5290Z	700	17
5270	88	240	5290Z	880	
5270	88	240	5296Z	880	
5270	89	621-2	5290Z	700	17
5270	89	624	5290Z	700	17
5270	89	625	5290Z	700	17
5275	24	100-1	5270Z	242	
5275	24	111-1	5270Z	242	31
5275	54	111	5270Z	542	34
5275	54	112	5270Z	542	54
5275	54	113	5270Z	542	53
5275	54	114	5270Z	542	19
5275	54	310	5270Z	542	46
5275	54	330	5270Z	542	51

a P	ART	No	SECTION	Na	
5275	54	410	5270Z	542	18
5276	24	100	5270Z	241	
5276	24	111	5270Z	241	31
5276	24	262	5270Z	241	58
5276	24	265-2	5270Z	241	49
5276	24	273	5270Z	241	49
5276	24	273	5270Z	242	49
5276	51	300-1	5290Z	510	
5276	51	310-1	5290Z	510	53
5276	51	400-1	5290Z	514	
5276	51	410-1	5290Z	514	31
5276	51	600-4	5290Z	512	
5276	51	610-2	5290Z	512	1
5276	51	630-3	5290Z	512	
5276	51	643	5290Z	512	55
5276	51	900-4	5290Z	512	
5276	51	910-2	5290Z	512	25
5276	51	930-3	5290Z	512	
5276	54	111	5270Z	541	34
5276	54	114	5270Z	541	19
5276	54	330	5270Z	541	51
5276	54	410	5270Z	541	18
5276	74	033-4	5290Z	700	17
5276	74	036-2	5290Z	700	17
5290	11	110-4	5290Z	110	1
5290	11	114-1	5290Z	618	59
5290	11	152	5270Z	540	21
5290	11	152	5270Z	541	21
5290	11	152	5270Z	542	21
5290	11	152	5290Z	540	23
5290	11	152	5290Z	542	23
5290	11	152	5290Z	870	12
5290	11	163	5290Z	120	33
5290	12	211	5290Z	120	6
5290	12	213	5290Z	120	5
5290	12	310-1	5290Z	120	
5290	12	311-1	5290Z	120	12
5290	12	312	5290Z	120	13
5290	12	313	5290Z	120	21
5290	12	314	5290Z	120	23
5290	12	316	5290Z	120	27
5290	12	317	5290Z	120	10
5290	12	320	5290Z	120	11
5290	12	411	5290Z	120	20
5290	12	412-3	5290Z	120	19
5290	12	413	5290Z	120	17
5290	13	111	5290Z	110	18
5290	14	111	5290Z	880	11
5290	14	111	5296Z	880	11
5290	14	120	5290Z	110	24
5290	15	200-1	5290Z	120	31
5290	16	111	5290Z	170	4
5290	16	112	5290Z	170	4
5290	16	200-3	5290Z	170	
5290	16	212	5290Z	170	9
5290	16	215	5290Z	170	48
5290	16	226	5290Z	170	67
5290	16	311	5290Z	170	37
5290	16	312	5290Z	170	43
5290	16	313	5290Z	170	40
5290	16	314	5290Z	170	42
5290	16	315	5290Z	170	39

Em P ART Na	a t SECTION Na	No.		P5 P ART Na	SECTION Na	No.
5290 16 316	5290Z 170	41		5290 521	5290Z 210	32
5290 16 411	5290Z 170	47		5290 521	5290Z 522	53
5290 16 412-1	5290Z 170	30		5290 522	5290Z 210	52
5290 16 413	5290Z 170	34		5290 610	5290Z 210	25
5290 16 414	5290Z 170	33		5290 610	5290Z 220	27
5290 16 415-2	5290Z 170	63		5290 610Z	5290Z 210	
5290 16 421	5290Z 170	10		5290 610Z	5290Z 220	
5290 16 422	5290Z 170	24		5290 612	5290Z 210	26
5290 16 424	5290Z 170	71		5290 612	5290Z 220	30
5290 17 111	5290Z 170	52		5290 612	5290Z 250	43
5290 17 112	5290Z 170	51		5290 621	5290Z 220	33
5290 17 113	5290Z 170	59		5290 622	5290Z 220	21
5290 17 114	5290Z 170	58		5290 623-1	5290Z 210	21
5290 17 115	5290Z 170	57		5290 623-1	5290Z 220	26
5290 17 115	5290Z 320	112		5290 623-1	5290Z 841	9
5290 17 117	5290Z 170	54		5290 630	5290Z 220	25
5290 17 117	5290Z 320	114		5290 641	5290Z 220	53
5290 17 118	5290Z 170	60		5290 641	5290Z 370	31
5290 17 119	5290Z 170	61		5290 642-2	5290Z 220	24
5290 17 120	5290Z 170	21		5290 643	5290Z 330	69
5290 17 123	5290Z 170	17		5290 711	5290Z 210	27
5290 17 124	5290Z 170	69		5290 712	5290Z 210	22
5290 17 125	5290Z 170	66		5290 811	5290Z 210	68
5290 17 126	5290Z 170	70		5290 812	5290Z 210	69
5290 17 127	5290Z 170	15		5290 813	5290Z 210	70
5290 17 127	5290Z 330	72		5290 814	5290Z 210	71
5290 21 110	5290Z 330	29		5290 815	5290Z 210	72
5290 21 114	5290Z 330	79		5290 816	5290Z 210	73
5290 21 121	5290Z 330	8		5290 820	5290Z 210	74
5290 21 122	5290Z 330	30		5290 824	5290Z 210	75
5290 21 123	5290Z 330	16		5290 831	5290Z 210	76
5290 21 123	5290Z 350	14		5290 832	5290Z 260	38
5290 21 130	5290Z 330	12		5290 841	5290Z 210	77
5290 21 141	5290Z 330	9		5290 851	5290Z 617	55
5290 21 142	5290Z 330	15		5290 851	5290Z 618	69
5290 21 143-1	5290Z 330	14		5290 110-2	5290Z 210	55
5290 21 150	5290Z 360	36		5290 110Z-2	5290Z 210	
5290 21 161	5270Z 530	33		5290 121	5290Z 210	61
5290 21 161	5270Z 531	31		5290 121	5290Z 220	6
5290 21 161	5290Z 330	38		5290 141	5290Z 210	4
5290 21 161	5290Z 360	28		5290 141	5290Z 220	35
5290 21 161	5290Z 522	16		5290 142	5290Z 220	3
5290 21 161	5290Z 530	31		5290 150-2	5290Z 220	2
5290 21 162	5290Z 360	37		5290 150Z-2	5290Z 220	
5290 21 163	5290Z 360	25		5290 161	5290Z 210	56
5290 21 164	5290Z 360	26		5290 161	5290Z 220	1
5290 21 164	5290Z 370	33		5290 210	5290Z 210	10
5290 21 200	5290Z 360			5290 210	5290Z 220	20
5290 21 211-1	5290Z 360	34		5290 221	5290Z 210	13
5290 21 212	5290Z 512	29		5290 221	5290Z 220	17
5290 21 220	5290Z 360	35		5290 222	5290Z 210	12
5290 21 230	5290Z 360	30		5290 222	5290Z 220	16
5290 21 311	5290Z 210	65		5290 223	5290Z 210	15
5290 21 312	5290Z 210	66		5290 223	5290Z 220	13
5290 21 313	5290Z 210	62		5290 224	5290Z 210	14
5290 21 314	5290Z 210	64		5290 224	5290Z 220	15
5290 21 315	5290Z 210	33		5290 300-1	5290Z 220	
5290 21 316	5290Z 210	28		5290 311-1	5290Z 220	46
5290 21 319	5290Z 210	63		5290 314	5290Z 220	45
5290 21 319	5290Z 522	48		5290 315	5290Z 220	47
5290 21 410	5290Z 210	54		5290 318	5290Z 250	1
5290 21 510	5290Z 210	31		5290 318	529n7 si A	C

n a #			- a :/VG ⁺		No
P	ART	Na	SECTION	Na	.
5290	22	318	5290Z	520	21
5290	22	320	5290Z	220	49
5290	22	330	5290Z	220	50
5290	22	411	5270Z	540	12
5290	22	411	5270Z	541	12
5290	22	411	5270Z	542	12
5290	22	411	5290Z	540	13
5290	22	411Z	5270Z	540	
5290	22	411Z	5270Z	541	
5290	22	411Z	5270Z	542	
5290	22	411Z	5290Z	540	
5290	22	412	5270Z	540	13
5290	22	412	5270Z	541	13
5290	22	412	5270Z	542	13
5290	22	412	5290Z	540	14
5290	22	412	5290Z	542	14
5290	22	413	5270Z	540	66
5290	22	413	5270Z	541	66
5290	22	413	5270Z	542	66
5290	22	413	5290Z	540	22
5290	22	413	5290Z	542	22
5290	22	413Z	5270Z	540	
5290	22	413Z	5270Z	541	
5290	22	413Z	5270Z	542	
5290	22	413Z	5290Z	540	
5290	22	413Z	5290Z	542	
5290	22	420-1	5290Z	210	8
5290	22	430-1	5290Z	220	39
5290	23	112	5270Z	240	33
5290	23	112	5270Z	241	33
5290	23	112	5270Z	242	33
5290	23	112	5270Z	540	40
5290	23	112	5270Z	541	40
5290	23	112	5270Z	542	40
5290	23	112	5290Z	230	16
5290	23	112	5290Z	240	33
5290	23	112	5290Z	242	38
5290	23	112	5290Z	540	43
5290	23	112	5290Z	542	43
5290	23	113	5296Z	870	15
5290	23	114	5290Z	230	21
5290	23	115	5270Z	540	28
5290	23	115	5270Z	541	28
5290	23	115	5270Z	542	28
5290	23	115	5290Z	230	19
5290	23	115	5290Z	540	31
5290	23	115	5290Z	542	31
5290	23	116-1	5270Z	540	43
5290	23	116-1	5270Z	541	43
5290	23	116-1	5270Z	542	43
5290	23	116-1	5290Z	230	24
5290	23	116-1	5290Z	540	46
5290	23	116-1	5290Z	542	46
5290	23	117	5290Z	230	25
5290	23	121-1	5290Z	230	22
5290	23	121Z-1	5290Z	230	
5290	23	122	5290Z	230	8
5290	23	123	5290Z	230	9
5290	23	210	5290Z	230	
5290	23	211	5290Z	230	4
5290	23	220	5290Z	230	10
5290	23	231	5290Z	230	30

P ART			SECTION		No
P	ART	Na	SECTION	Na	.
5290	23	234	5290Z	230	1
5290	23	235	5290Z	230	13
5290	23	236	5290Z	230	12
5290	23	311	5290Z	230	28
5290	23	312	5290Z	230	27
5290	24	100-2	5290Z	240	
5290	24	111-1	5290Z	240	31
5290	24	112	5270Z	240	27
5290	24	112	5270Z	241	27
5290	24	112	5270Z	242	27
5290	24	112	5290Z	240	27
5290	24	112	5290Z	242	17
5290	24	113	5270Z	241	28
5290	24	113	5290Z	240	28
5290	24	113	5290Z	242	18
5290	24	114	5270Z	240	24
5290	24	114	5270Z	241	24
5290	24	114	5270Z	242	24
5290	24	114	5290Z	240	24
5290	24	114	5290Z	242	14
5290	24	116	5270Z	240	46
5290	24	116	5270Z	241	46
5290	24	116	5270Z	242	46
5290	24	116	5290Z	240	46
5290	24	116	5290Z	242	52
5290	24	117	5270Z	240	10
5290	24	117	5270Z	241	10
5290	24	117	5270Z	242	10
5290	24	117	5290Z	240	10
5290	24	117	5290Z	242	10
5290	24	118	5270Z	240	11
5290	24	118	5270Z	241	11
5290	24	118	5270Z	242	11
5290	24	118	5290Z	240	11
5290	24	118	5290Z	242	11
5290	24	121	5270Z	240	30
5290	24	121	5270Z	241	30
5290	24	121	5270Z	242	30
5290	24	121	5290Z	240	30
5290	24	121	5290Z	242	20
5290	24	123	5270Z	240	4
5290	24	123	5270Z	241	4
5290	24	123	5270Z	242	4
5290	24	123	5290Z	240	4
5290	24	124	5270Z	240	7
5290	24	124	5270Z	241	7
5290	24	124	5270Z	242	7
5290	24	124	5290Z	240	7
5290	24	124	5290Z	242	7
5290	24	125	5270Z	240	35
5290	24	125	5270Z	241	35
5290	24	125	5270Z	242	35
5290	24	125	5290Z	240	35
5290	24	125	5290Z	242	40
5290	24	126	5270Z	240	3
5290	24	126	5270Z	241	3
5290	24	126	5270Z	242	3
5290	24	126	5290Z	240	3
5290	24	126	5290Z	242	3
5290	24	126	5290Z	250	24
5290	24	126	5290Z	860	28
5290	24	126	5296Z	860	28

li P	& ART	Na	"/ SECTION	Na	No.		Uir P	fill ART	Na	g VW9* SECTION	No.	Na
5290	24	127	5270Z	240	22		5290	24	273	5270Z	242	47
5290	24	127	5270Z	241	22		5290	24	273	5290Z	240	47
5290	24	127	5270Z	242	22		5290	24	273	5290Z	242	53
5290	24	127	5270Z	540	42		5290	24	274	5270Z	240	25
5290	24	127	5270Z	541	42		5290	24	274	5270Z	241	25
5290	24	127	5270Z	542	42		5290	24	274	5270Z	242	25
5290	24	127	5290Z	230	14		5290	24	274	5290Z	240	25
5290	24	127	5290Z	240	22		5290	24	274	5290Z	242	15
5290	24	127	5290Z	242	12		5290	24	275	5270Z	240	23
5290	24	127	5290Z	540	45		5290	24	275	5270Z	241	23
5290	24	127	5290Z	542	45		5290	24	275	5270Z	242	23
5290	24	211	5270Z	240	14		5290	24	275	5290Z	240	23
5290	24	211	5270Z	241	14		5290	24	275	5290Z	242	13
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
5290	24	212	5270Z	241	15		5290	24	286	5290Z	240	62
5290	24	212	5270Z	242	15		5290	24	286	5290Z	242	68
5290	24	212	5290Z	240	15		5290	24	287	5290Z	240	63
5290	24	231-2	5270Z	240	53		5290	24	287	5290Z	242	69
5290	24	231-2	5270Z	241	53		5290	24	310	5270Z	240	
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	312	5270Z	240	39
5290	24	233	5270Z	242	50		5290	24	312	5270Z	241	39
5290	24	233	5290Z	240	50		5290	24	312	5270Z	242	39
5290	24	233	5290Z	242	55		5290	24	312	5290Z	240	39
5290	24	234	5270Z	240	56		5290	24	312	5290Z	242	44
5290	24	234	5270Z	241	56		5290	24	313	5270Z	240	45
5290	24	234	5270Z	242	56		5290	24	313	5270Z	241	45
5290	24	234	5290Z	240	56		5290	24	313	5270Z	242	45
5290	24	234	5290Z	242	25		5290	24	313	5290Z	240	45
5290	24	240	5270Z	240	20		5290	24	313	5290Z	242	51
5290	24	240	5270Z	241	20		5290	24	320	5270Z	240	41
5290	24	240	5270Z	242	20		5290	24	320	5270Z	241	41
5290	24	240	5290Z	240	20		5290	24	320	5270Z	242	41
5290	24	251	5270Z	240	19		5290	24	320	5290Z	240	41
5290	24	251	5270Z	241	19		5290	24	320	5290Z	242	47
5290	24	251	5270Z	242	19		5290	24	411	5290Z	242	21
5290	24	251	5290Z	240	19		5290	25	110	5290Z	250	
5290	24	251	5290Z	242	33		5290	25	111-1	5290Z	250	10
5290	24	252	5270Z	240	17		5290	25	113	5290Z	250	12
5290	24	252	5270Z	241	17		5290	25	114	5290Z	250	13
5290	24	252	5270Z	242	17		5290	25	115	5290Z	250	5
5290	24	252	5290Z	240	17		5290	25	115	5290Z	260	19
5290	24	252	5290Z	242	32		5290	25	210	5290Z	250	
5290	24	253	5270Z	240	21		5290	25	211	5290Z	250	16
5290	24	253	5270Z	241	21		5290	25	212	5290Z	250	18
5290	24	253	5270Z	242	21		5290	25	213	5290Z	250	17
5290	24	253	5290Z	240	21		5290	25	214	5290Z	250	21
5290	24	253	5290Z	242	36		5290	25	215	5290Z	250	20
5290	24	268	5290Z	242	56		5290	25	216	5290Z	250	19
5290	24	272	5270Z	240	26		5290	25	311	5290Z	250	70
5290	24	272	5270Z	241	26		5290	25	312	5290Z	250	28
5290	24	272	5270Z	242	26		5290	25	313	5290Z	250	28
5290	24	272	5290Z	240	26		5290	25	314	5290Z	250	31
5290	24	272	5290Z	242	16		5290	25	315	5290Z	250	32
5290	24	273	5270Z	240	47		5290	25	501-1	5290Z	250	68
5290	24	273	52707	241	47		c2on	2;	cn2	c9on7	cn	/.

Ar) P	a ART	16 Na	SECTION Na	No .
5290	25	502Z	5290Z 250	
5290	25	503	5290Z 250	48
5290	25	504-1	5290Z 250	45
5290	25	505	5290Z 250	64
5290	25	505Z	5290Z 250	
5290	25	506-1	5290Z 250	41
5290	25	507-2	5290Z 250	34
5290	25	508	5290Z 250	63
5290	25	509	5290Z 250	66
5290	25	510-1	5290Z 250	61
5290	25	512	5290Z 250	71
5290	25	521	5290Z 250	60
5290	25	522	5290Z 250	53
5290	25	523	5290Z 250	51
5290	25	524-1	5290Z 250	50
5290	25	525	5290Z 250	36
5290	25	526	5290Z 250	55
5290	25	527	5290Z 210	67
5290	26	111	5290Z 260	7
5290	26	111Z	5290Z 260	
5290	26	112	5290Z 260	6
5290	26	112	5290Z 870	37
5290	26	113	5290Z 260	4
5290	26	113	5290Z 870	38
5290	26	120-1	5290Z 260	
5290	26	121-1	5290Z 260	25
5290	26	122-1	5290Z 260	21
5290	26	123	5290Z 260	23
5290	26	124	5290Z 260	26
5290	26	124	5296Z 870	26
5290	26	125	5290Z 260	37
5290	26	211	5290Z 260	29
5290	26	212	5290Z 260	31
5290	26	213	5290Z 260	33
5290	26	214	5290Z 260	28
5290	26	215	5290Z 260	30
5290	26	216	5290Z 260	32
5290	26	221	5290Z 260	15
5290	26	222	5290Z 260	13
5290	26	223	5290Z 260	12
5290	26	224	5290Z 260	14
5290	26	225-1	5290Z 260	16
5290	29	111-2	5290Z 290	2
5290	29	111Z-2	5290Z 290	
5290	29	112-2	5290Z 295	1
5290	29	1122-2	5290Z 295	
5290	29	113-3	5290Z 290	8
5290	29	113-3	5290Z 295	5
5290	29	114	5290Z 290	5
5290	29	114	5290Z 295	3
5290	29	115	5290Z 290	10
5290	29	115	5290Z 295	9
5290	29	210	5290Z 330	60
5290	29	210	5290Z 370	58
5290	29	210	5290Z 512	35
5290	29	210	5290Z 890	47
5290	29	210	5296Z 890	57
5290	29	220-1	5270Z 530	32
5290	29	220-1	5270Z 531	30
5290	29	220-1	5290Z 360	2
5290	29	220-1	5290Z 410	21
5290	29	220-1	5290Z 510	42

S P	ART	Na	SECTION Na	No .
5290	29	220-1	5290Z 530	30
5290	29	220-1	5290Z 535	23
5290	29	232	5290Z 290	11
5290	29	232	5290Z 894	32
5290	29	233	5290Z 290	3
5290	29	311	5270Z 240	43
5290	29	311	5270Z 241	43
5290	29	311	5270Z 242	43
5290	29	311	5270Z 530	55
5290	29	311	5290Z 210	24
5290	29	311	5290Z 220	31
5290	29	311	5290Z 240	43
5290	29	311	5290Z 242	49
5290	29	311	5290Z 260	8
5290	29	311	5290Z 330	20
5290	29	311	5290Z 350	19
5290	29	311	5290Z 360	54
5290	29	311	5290Z 380	63
5290	29	311	5290Z 410	34
5290	29	311	5290Z 510	57
5290	29	311	5290Z 522	52
5290	29	311	5290Z 870	20
5290	29	311	5290Z 890	86
5290	29	311	5290Z 892	12
5290	29	311	5296Z 870	36
5290	29	311	5296Z 890	86
5290	29	311	5296Z 892	12
5290	29	312	5270Z 531	46
5290	29	312	5290Z 250	67
5290	29	312	5290Z 320	36
5290	29	312	5290Z 330	13
5290	29	312	5290Z 340	27
5290	29	312	5290Z 370	10
5290	29	312	5290Z 380	20
5290	29	312	5290Z 530	46
5290	29	312	5290Z 540	81
5290	29	312	5290Z 542	81
5290	29	312	5290Z 841	29
5290	29	313	5270Z 240	18
5290	29	313	5270Z 241	18
5290	29	313	5270Z 242	18
5290	29	313	5290Z 210	53
5290	29	313	5290Z 240	18
5290	29	313	5290Z 242	35
5290	29	313	5290Z 370	14
5290	29	313	5290Z 380	52
5290	29	313	5290Z 440	16
5290	29	313	5290Z 522	62
5290	29	314	5290Z 290	13
5290	29	314	5290Z 330	47
5290	29	314	5290Z 520	30
5290	29	314	5290Z 894	21
5290	29	314	5296Z 894	21
5290	29	315	5270Z 240	12
5290	29	315	5270Z 241	12
5290	29	315	5270Z 242	12
5290	29	315	5290Z 230	2
5290	29	315	5290Z 240	12
5290	29	315	5290Z 242	28
5290	29	315	5290Z 360	14
5290	29	315	5290Z 510	48
5290	29	315	5290Z 512	50

r		iN u	
5 P	W ART Na	3 VV-g- SECTION Na	No.
5290	315	5290Z 540	74
5290	315	5290Z 542	74
5290	315	5290Z 890	77
5290	315	5290Z 892	5
5290	315	5296Z 890	80
5290	315	5296Z 892	5
5290	316	5290Z 210	3
5290	316	5290Z 220	36
5290	317	5290Z 516	37
5290	112	5290Z 310	19
5290	113	5290Z 310	10
5290	114	5290Z 310	12
5290	115	5290Z 310	13
5290	116	5290Z 310	8
5290	116	5290Z 880	32
5290	116	5296Z 880	32
5290	117	5290Z 310	11
5290	117	5290Z 880	36
5290	117	5296Z 880	36
5290	118-1	5290Z 310	20
5290	122	5290Z 310	24
5290	1 22	5290Z 312	12
5290	1 51-1	5290Z 650	26
5290	1 52-1	5290Z 650	25
5290	1 53-1	5290Z 650	24
5290	211	5290Z 310	1
5290	212	5290Z 310	25
5290	213	5290Z 110	28
5290	213	5290Z 310	6
5290	213Z	5290Z 310	
5290	214	5290Z 110	29
5290	214	5290Z 310	7
5290	215	5290z 110	31
5290	216	5290Z 110	32
5290	217	5290Z 110	21
5290	112	5290Z 320	53
5290	113	5290Z 320	64
5290	114	5290Z 320	54
5290	115	5290Z 320	63
5290	116	5290Z 320	68
5290	117	5290Z 320	60
5290	117	5290Z 860	32
5290	117	5290Z 880	42
5290	117	5296Z 860	32
5290	117	5296Z 880	42
5290	118-1	5290Z 320	59
5290	121	5290Z 320	65
5290	122	5290Z 320	66
5290	123-1	5290Z 320	77
5290	125	5290Z 320	58
5290	126	5290Z 320	79
5290	1 30	5290Z 320	69
5290	1 41	5290Z 320	61
5290	1 41	5290Z 892	17
5290	1 41	5296Z 892	17
5290	211-2	5290Z 320	62
5290	212-3	5290Z 320	71
5290	213	5290Z 320	75
5290	213	5290Z 841	24
5290	214	5290Z 320	76
5290	216	5290Z 320	74
5290	217	5290Z 320	85

i IN t A.		r Y3 VW-q	
S P	A W ART Na	SECTION Na	Na
5290	310	5290Z 320	72
5290	313	5290Z 320	73
5290	410	5290Z 290	12
5290	420-1	5290Z 320	
5290	422	5290Z 320	86
5290	426	5290Z 320	87
5290	429	5290Z 320	4
5290	430-1	5290Z 320	
5290	432	5290Z 320	88
5290	439	5290Z 320	7
5290	440-1	5290Z 320	6
5290	451	5290Z 320	3
5290	452	5290Z 820	46
5290	454	5290Z 380	1
5290	531	5290Z 320	27
5290	532-1	5290Z 320	12
5290	533-2	5290Z 320	13
5290	110	5290Z 330	63
5290	110Z	5290Z 330	
5290	121	5290Z 330	64
5290	122	5290Z 330	65
5290	122	5290Z 892	7
5290	1 22	5296Z 892	7
5290	1 30	5290Z 330	66
5290	1 41	5290Z 330	68
5290	1 42-1	5290Z 330	70
5290	1 43	5290Z 330	2
5290	200-4	5290Z 330	
5290	210-1	5290Z 330	
5290	211-1	5290Z 330	54
5290	212-1	5290Z 330	67
5290	213-1	5290Z 330	59
5290	213Z-1	5290Z 330	
5290	214	5290Z 290	18
5290	214	5290Z 330	48
5290	214	5290Z 510	14
5290	215-1	5290Z 330	56
5290	215Z-1	5290Z 330	
5290	220-4	5290Z 330	
5290	221-3	5290Z 330	53
5290	230-2	5290Z 330	25
5290	311	5290Z 330	58
5290	312	5290Z 330	49
5290	313	5290Z 330	50
5290	314	5290Z 330	57
5290	410	5290Z 330	62
5290	410Z	5290Z 330	
5290	420	5290Z 330	3
5290	431	5290Z 330	45
5290	440	5290Z 330	22
5290	440Z	5290Z 330	
5290	452	5290Z 330	28
5290	453-1	5290Z 330	23
5290	454	5290Z 330	71
5290	455	5290Z 330	27
5290	511	5290Z 380	67
5290	512	5290Z 380	65
5290	513	5290Z 380	64
5290	514-1	5290Z 360	3
5290	514-1	5290Z 380	70
5290	515	5290Z 380	66
5290	520	52907	77

Pa P	ART	'6' Na	g VIR '6' SECTION Na	No
5290	33	531	5290Z 380	76
5290	33	532	5290Z 380	75
5290	33	533	5290Z 380	74
5290	33	534	5290Z 380	73
5290	33	534	5290Z 520	5
5290	33	534	5290Z 540	79
5290	33	534	5290Z 542	79
5290	33	536	5290Z 380	60
5290	33	537	5290Z 380	49
5290	33	540	5290Z 380	42
5290	33	551	5290Z 380	44
5290	33	552	5290Z 380	40
5290	33	553	5290Z 380	50
5290	33	554-1	5290Z 380	48
5290	33	555	5290Z 380	56
5290	33	560	5290Z 380	35
5290	33	562	5290Z 380	34
5290	33	563-2	5290Z 380	51
5290	33	564	5290Z 380	79
5290	34	110	5290Z 330	17
5290	34	121	5290Z 330	18
5290	34	130	5290Z 330	36
5290	34	141-1	5290Z 330	35
5290	34	142	5290Z 330	33
5290	34	151	5290Z 330	41
5290	34	152	5290Z 170	14
5290	34	152	5290Z 330	40
5290	34	153	5290Z 330	44
5290	35	110	5290Z 350	18
5290	35	110Z	5290Z 350	
5290	35	120	5290Z 350	12
5290	35	131-1	5270Z 540	37
5290	35	131-1	5270Z 541	37
5290	35	131-1	5270Z 542	37
5290	35	131-1	5290Z 540	40
5290	35	131-1	5290Z 542	40
5290	35	132	5290Z 350	1
5290	35	133	5290Z 350	8
5290	35	134	5290Z 350	4
5290	35	135	5290Z 350	2
5290	35	136-1	5290Z 350	13
5290	36	111	5290Z 360	52
5290	36	111	5290Z 410	32
5290	36	111Z	5290Z 360	
5290	36	111Z	5290Z 410	
5290	36	112	5290Z 360	50
5290	36	112	5290Z 410	30
5290	36	210-2	5290Z 360	
5290	36	211	5290Z 360	39
5290	36	212	5290Z 360	45
5290	36	213-2	5290Z 360	43
5290	36	214	5290Z 360	41
5290	36	215	5290Z 360	44
5290	36	310-1	5290Z 360	
5290	36	311-1	5290Z 360	11
5290	36	312-2	5290Z 360	9
5290	36	313-1	5290Z 360	12
5290	36	321	5290Z 360	16
5290	36	330-1	5290Z 360	22
5290	36	330Z-1	5290Z 360	
5290	36	340	5290Z 360	4
5290	36	351	5290Z 360	7

a, qt P	ART	'6' Na	SECTION Na	No.
5290	36	352	5290Z 360	8
5290	36	353	5290Z 360	18
5290	36	354	5290Z 360	17
5290	36	355-1	5290Z 360	15
5290	36	411	5290Z 360	62
5290	36	412-2	5290Z 360	60
5290	36	414-1	5290Z 360	59
5290	36	420-1	5290Z 360	60
5290	36	430-1	5290Z 360	59
5290	36	433	5290Z 360	68
5290	37	110-1	5290Z 370	3
5290	37	110Z-1	5290Z 370	
5290	37	121	5270Z 530	58
5290	37	121	5290Z 360	53
5290	37	121	5290Z 410	33
5290	37	122	5290Z 370	5
5290	37	123	5290Z 330	24
5290	37	123	5290Z 340	5
5290	37	123	5290Z 370	4
5290	37	123	5290Z 522	19
5290	37	123	5290Z 870	22
5290	37	123	5296Z 870	38
5290	37	130	5290Z 370	9
5290	37	140	5290Z 370	30
5290	37	151-1	5290Z 370	29
5290	37	211	5290Z 370	44
5290	37	220	5290Z 370	36
5290	37	230	5290Z 370	
5290	37	230Z	5290Z 370	
5290	37	231	5290Z 370	39
5290	37	232	5290Z 370	38
5290	37	233-1	5290Z 370	37
5290	37	240-1	5290Z 370	27
5290	37	251-1	5290Z 370	28
5290	37	300-1	5290Z 370	
5290	37	300Z-1	5290Z 370	
5290	37	310-1	5290Z 370	
5290	37	311	5290Z 370	25
5290	37	312	5290Z 370	26
5290	37	313-1	5290Z 370	22
5290	37	314	5290Z 370	20
5290	37	320-1	5290Z 370	24
5290	37	332	5290Z 370	23
5290	37	411	5290Z 370	79
5290	37	412	5290Z 370	78
5290	37	421-1	5290Z 370	35
5290	37	431	5290Z 370	42
5290	37	432	5290Z 370	40
5290	37	433	5290Z 370	43
5290	37	433	5290Z 510	40
5290	37	434-1	5270Z 531	6
5290	37	434-1	5290Z 330	37
5290	37	434-1	5290Z 370	41
5290	37	434-1	5290Z 410	2
5290	37	434-1	5290Z 530	6
5290	37	510-1	5290Z 370	
5290	37	510Z-1	5290Z 370	
5290	37	511-1	5290Z 370	76
5290	37	512	5290Z 370	74
5290	37	513-1	5290Z 350	17
5290	37	513-1	5290Z 370	51
5290	37	513-1	5290Z 522	10

tifi P	A 4 ART Na	SECTION Na	No.	t\$ P	A 4 ART Na	SECTION Na	No.
5290	513-1	5290Z 892	2	5290	210	5290Z 410	7
5290	513-1	5296Z 892	2	5290	221-1	5290Z 410	16
5290	514	5290Z 370	75	5290	222	5290z 410	13
5290	515	5290Z 370	73	5290	223-1	5290z 410	12
5290	610	5290Z 370		5290	311	5290Z 410	5
5290	611	5290Z 370	67	5290	311Z	52907 410	
5290	612	5290Z 370	64	5290	312	52907 410	6
5290	613	52907 370	68	5290	313	5290Z 410	8
5290	613	5290Z 890	35	5290	314	5290Z 410	18
5290	613	5296Z 890	42	5290	315	5290Z 410	17
5290	614	5290Z 370	66	5290	110	52902 410	38
5290	614	5290Z 890	37	5290	121	5290Z 410	37
5290	614	5296Z 890	44	5290	110	5290Z 410	
5290	710	5290Z 370		5290	111	5290Z 410	25
5290	711	5290Z 370	63	5290	112	5290Z 410	22
5290	712	5290Z 370	61	5290	112	5290Z 870	21
5290	713	52907 370	87	5290	112	5296Z 870	37
5290	720-1	5290Z 370		5290	112Z	5290Z 870	
5290	720Z-1	5290Z 370		5290	112Z	52967 870	
5290	721	5290Z 370	56	5290	113	5290Z 410	24
5290	722	5290Z 370	55	5290	114	5290Z 410	26
5290	723	5290Z 370	50	5290	121	5290Z 340	20
5290	730	52907 370		5290	121	5290Z 410	40
5290	814	5290Z 370	49	5290	100-1	5290Z 440	
5290	814	5290Z 890	64	5290	110-1	5290Z 440	3
5290	814	5296Z 890	21	5290	121	52907 440	33
5290	110	5290Z 370	11	5290	130	5290Z 290	15
5290	110Z	5290Z 370		5290	141	5290Z 440	23
5290	121	5290Z 370	12	5290	142	5290Z 440	22
5290	121	5290Z 380	19	5290	150	5290Z 440	20
5290	122	5290Z 370	13	5290	160	52907 440	18
5290	130	5290Z 370	16	5290	171-1	52907 440	19
5290	141-1	5290Z 370	15	5290	172	5290Z 440	17
5290	141-1	5290Z 522	15	5290	180	5290Z 440	7
5290	142	5290Z 370	19	5290	191	5290Z 440	8
5290	210-1	5290Z 380	18	5290	210	5290Z 440	13
5290	210Z-1	5290Z 380		5290	241	5290Z 440	5
5290	213	5290Z 380	41	5290	241	5290Z 892	1
5290	220-1	5290Z 380	14	5290	241	5296Z 892	1
5290	231	5290Z 380	13	5290	242	5290Z 440	32
5290	232	5290Z 380	16	5290	312	5290Z 440	4
5290	233	52902 380	25	5290	313	5290Z 440	10
5290	235	52907 522	36	5290	314	5290Z 320	80
5290	236	5290Z 380	29	5290	314	52902 440	24
5290	238	5290Z 380	23	5290	314	52907 880	41
5290	310-1	5290Z 380	3	5290	314	52962 880	41
5290	321	5290Z 380	6	5290	411-1	5290Z 550	20
5290	322-2	5290Z 380	12	5290	420	5290Z 550	21
5290	330	5290z 380	8	5290	424	5290Z 550	19
5290	341	5290Z 380	9	5290	000-2	5290Z 510	
5290	351	5290Z 380	2	5290	010-1	5290Z 510	
5290	111-1	5290Z 410	3	5290	011-1	5290Z 510	11
5290	111Z-1	5290Z 410		5290	015	5290Z 510	2
5290	112	5290Z 522	41	5290	017	52902 510	83
5290	113-1	5290Z 410	4	5290	020-1	5290Z 510	9
5290	114-1	52702 530	67	5290	030-2	5290Z 510	
5290	114-1	5270Z 531	41	5290	031-2	5290Z 510	34
5290	114-1	5290Z 410	1	5290	042-2	5290Z 510	35
5290	114-1	5290Z 530	41	5290	042Z-2	5290Z 510	
5290	115	5290Z 410	19	5290	043	5290Z 510	26
5290	1157	5290Z 410		5290	043	52902 514	22
5290	200-1	5290Z 410		52911	1147	c29117 c1n	5t5

S P	A AR	T Na	SECTION	No.	No.
5290	51	048	5290Z	510	86
5290	51	049	5290Z	510	97
5290	51	051-1	5290Z	510	23
5290	51	052-1	5270Z	530	16
5290	51	052-1	5270Z	531	27
5290	51	052-1	5290Z	510	28
5290	51	052-1	5290Z	530	27
5290	51	063-1	5290Z	510	20
5290	51	063-1	5290Z	890	25
5290	51	063-1	5296Z	890	32
5290	51	064	5290Z	510	18
5290	51	064	5290Z	890	23
5290	51	064	5296Z	890	30
5290	51	070	5290Z	510	19
5290	51	070	5290Z	890	24
5290	51	070	5296Z	890	31
5290	51	081	5290Z	510	30
5290	51	082	5290Z	510	24
5290	51	082	5290Z	890	44
5290	51	082	5296Z	890	52
5290	51	083	5290Z	510	25
5290	51	083	5290Z	516	8
5290	51	083	5290Z	890	43
5290	51	083	5296Z	890	51
5290	51	100-3	5290Z	510	
5290	51	110-1	5290Z	510	
5290	51	111-1	5290Z	510	46
5290	51	112-2	5290Z	510	49
5290	51	120-3	5290Z	510	45
5290	51	122	5290Z	510	43
5290	51	123-1	5290Z	510	41
5290	51	123-1	5290Z	516	1
5290	51	123-1	5290Z	520	14
5290	51	131-2	5290Z	510	47
5290	51	133	5290Z	510	38
5290	51	134	5290Z	510	52
5290	51	135	5290Z	510	37
5290	51	136-2	5290Z	510	50
5290	51	140-4	5290Z	510	51
5290	51	140Z-4	5290Z	510	
5290	51	142	5290Z	510	70
5290	51	210-1	5290Z	512	
5290	51	211-1	5290Z	512	38
5290	51	212-2	5290Z	512	32
5290	51	213-2	5290Z	512	36
5290	51	231-1	5290Z	512	31
5290	51	232-1	5290Z	512	30
5290	51	232Z-1	5290Z	512	
5290	51	312	5290Z	510	54
5290	51	321	5290Z	510	59
5290	51	321Z	5290Z	510	
5290	51	322	5290Z	510	58
5290	51	323	5290Z	510	60
5290	51	412	5290Z	514	33
5290	51	413	5290Z	514	17
5290	51	414	5290Z	514	34
5290	51	421	5290Z	514	21
5290	51	422	5290Z	514	28
5290	51	422Z	5290Z	514	
5290	51	423	5290Z	514	29
5290	51	424	5290Z	514	25
5290	51	425	5290Z	514	27

n P	a AR	-9- T Na	SECTION	Na	va CD
5290	51	426	5290Z	514	26
5290	51	427	5290Z	514	23
5290	51	428	5290Z	514	37
5290	51	428Z	5290Z	514	
5290	51	429	5290Z	514	42
5290	51	431	5290Z	512	39
5290	51	431Z	5290Z	512	
5290	51	432	5290Z	512	41
5290	51	433	5290Z	512	42
5290	51	434-1	5290Z	512	26
5290	51	435	5290Z	512	40
5290	51	436	5290Z	512	45
5290	51	437-1	5290Z	512	43
5290	51	510-3	5290Z	512	21
5290	51	521	5290Z	512	19
5290	51	522	5290Z	512	16
5290	51	620-3	5290Z	512	
5290	51	621-1	5290Z	512	12
5290	51	622-2	5290Z	512	6
5290	51	622-2	5290Z	512	6
5290	51	623	5290Z	512	2
5290	51	632-2	5290Z	512	9
5290	51	640-2	5290Z	512	
5290	51	640-2	5290Z	512	
5290	51	642-2	5290Z	512	10
5290	51	700-3	5290Z	516	13
5290	51	700Z-3	5290Z	516	
5290	51	720	5290Z	516	
5290	51	721	5290Z	516	3
5290	51	722	5290Z	516	2
5290	51	730-1	5290Z	516	
5290	51	731-1	5290Z	516	19
5290	51	732	5290Z	516	5
5290	51	733-1	5290Z	516	9
5290	51	735	5290Z	516	4
5290	51	736	5290Z	516	11
5290	51	737	5290Z	516	23
5290	51	738	5290Z	516	21
5290	51	740	5290Z	516	15
5290	51	742	5290Z	516	14
5290	51	744	5290Z	516	42
5290	51	810-3	5290Z	516	47
5290	51	810Z-3	5290Z	516	
5290	51	821-1	5290Z	516	49
5290	51	822	5290Z	516	48
5290	51	823	5290Z	516	45
5290	51	830	5290Z	516	50
5290	51	832	5290Z	516	51
5290	51	920-4	5290Z	512	
5290	51	921-2	5290Z	512	24
5290	51	922-2	5290Z	512	46
5290	51	931-3	5290Z	512	23
5290	51	932-2	5290Z	512	20
5290	51	933	5290Z	512	52
5290	51	940-2	5290Z	512	
5290	52	111-1	5290Z	516	35
5290	52	112	5270Z	540	3
5290	52	112	5270Z	541	3
5290	52	112	5270Z	542	3
5290	52	112	5290Z	516	28
5290	52	112	5290Z	540	3
5290	52	112	5290Z	542	3

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P	ART	Na	SECTION	No.	ni	Pa	14	-t, Yg:/t6	No.
					P	ART	Na	SECTION	Na
5290	114		5290Z	516	29	5290	312	5290Z	522
5290	115		5290Z	516	32	5290	313	5290Z	522
5290	117		5290Z	516	40	5290	320-1	5290Z	522
5290	119-1		5290Z	516	31	5290	320Z-1	5290Z	522
5290	120		5290Z	516		5290	322	5290Z	522
5290	121-1		5290Z	516	26	5290	330-1	5290Z	522
5290	122-2		5290Z	516	43	5290	340-1	5290Z	522
5290	122-2		5290Z	890	26	5290	341-3	5290Z	522
5290	130		5290Z	516		5290	344	5290Z	522
5290	131		5290Z	516	39	5290	350-3	5290Z	522
5290	131Z		5290Z	516		5290	355-3	5290Z	522
5290	132-2		5290Z	516	38	5290	357-4	5290Z	522
5290	140		5290Z	516	33	5290	358-2	5290Z	522
5290	150		5290Z	516	41	5290	358Z-2	5290Z	522
5290	200		5290Z	520		5290	360-1	5290Z	522
5290	211		5290Z	520	31	5290	370	5290Z	522
5290	212-1		5290Z	520	22	5290	374-1	5290Z	522
5290	213-1		5290Z	520	20	5290	375-1	5290Z	522
5290	214		5290Z	520	32	5290	380-1	5290Z	522
5290	220		5290Z	520	29	5290	381	5290Z	522
5290	231		5290Z	520	27	5290	382-1	5290Z	522
5290	232		5290Z	520	24	5290	390-1	5290Z	522
5290	233		5290Z	520	25	5290	390Z-1	5290Z	522
5290	234		5290Z	520	33	5290	410-2	5290Z	520
5290	240-1		5290Z	520	17	5290	421-2	5290Z	520
5290	243-1		5290Z	520	18	5290	422	5270Z	540
5290	244		5290Z	520	13	5290	422	5270Z	541
5290	250		5270Z	540	8	5290	422	5270Z	542
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5290	250		5290Z	540	9	5290	422	5290Z	540
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5290	250Z		5270Z	541		5290	422	5290Z	860
5290	250Z		5270Z	542		5290	422	5290Z	898
5290	250Z		5290Z	540		5290	422	5296Z	860
5290	253		5270Z	540	5	5290	422	5296Z	896
5290	253		5270Z	541	5	5290	423-1	5290Z	510
5290	253		5270Z	542	5	5290	423-1	5290Z	520
5290	253		5290Z	540	5	5290	423-1	5290Z	750
5290	253		5290Z	542	5	5290	430-1	5290Z	522
5290	255		5270Z	540	25	5290	440	5290Z	522
5290	255		5270Z	541	25	5290	450-2	5290Z	522
5290	255		5270Z	542	25	5290	454	5290Z	522
5290	255		5290Z	540	27	5290	460-2	5290Z	522
5290	255		5290Z	542	27	5290	500-1	5290Z	514
5290	256		5270Z	540	9	5290	510	5290Z	514
5290	256		5270Z	541	9	5290	521-2	5290Z	514
5290	256		5270Z	542	9	5290	522-1	5290Z	514
5290	256		5290Z	540	10	5290	523	5290Z	514
5290	256		5290Z	542	10	5290	531	5290Z	514
5290	257		5290Z	550	17	5290	532	5290Z	514
5290	260		5270Z	540	23	5290	533	5290Z	514
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5290	260		5270Z	542	23	5290	535	5290Z	514
5290	260		5290Z	540	25	5290	536-1	5290Z	514
5290	260Z		5270Z	540		5290	100-10	5290Z	530
5290	260Z		5270Z	541		5290	113	5270Z	530
5290	260Z		5270Z	542		5290	113	5270Z	531
5290	260Z		5290Z	540		5290	113	5290Z	530
5290	300-3		5290Z	522		5290	113	5290Z	535
5290	311		5290Z	522	22	5290	115	5270Z	530
5290	311Z		5290Z	522		5290	115	5270z	531

PART	'6' Na	SECTION Na	No
5290 53 115		5290Z 530	68
5290 53 130-1		5270Z 530	
5290 53 130-1		5270Z 531	
5290 53 130-1		5290Z 530	
5290 53 131-1		5270Z 530	11
5290 53 131-1		5270Z 531	3
5290 53 131-1		5290Z 530	3
5290 53 132-1		5270Z 530	9
5290 53 132-1		5270Z 531	1
5290 53 132-1		5290Z 530	1
5290 53 133-1		5270Z 530	15
5290 53 133-1		5270Z 531	17
5290 53 133-1		5290Z 530	17
5290 53 134		5270Z 530	14
5290 53 134		5270Z 531	16
5290 53 134		5290Z 530	16
5290 53 135		5270Z 530	12
5290 53 135		5270Z 531	4
5290 53 135		5290Z 530	4
5290 53 136		5270Z 530	64
5290 53 136		5270Z 531	9
5290 53 136		5290Z 530	9
5290 53 140		5270Z 530	28
5290 53 140		5270Z 531	11
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5290 53 151-4		5270Z 530	42
5290 53 151-4		5270Z 531	37
5290 53 151-4		5290Z 530	37
5290 53 153-2		5290Z 535	22
5290 53 154-3		5270Z 530	38
5290 53 154-3		52901 535	15
5290 53 160-4		5290Z 530	23
5290 53 161-3		5270Z 530	21
5290 53 161-3		5290Z 535	25
5290 53 162-2		5270Z 530	39
5290 53 162-2		5270Z 531	21
5290 53 162-2		5290Z 530	21
5290 53 170-1		5270Z 530	19
5290 53 170-1		5270Z 531	19
5290 53 170-1		5290Z 530	19
5290 53 173		5270Z 530	18
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5290 53 173		5290Z 530	18
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5290 53 174		5270Z 531	25
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5290 53 180-1		5270Z 530	40
5290 53 180-1		5270Z 531	24
5290 53 180-1		5290Z 530	24
5290 53 190-1		5270Z 530	48
5290 53 190-1		5270Z 531	36
5290 53 190-1		5290Z 530	36
5290 53 192-1		5270Z 530	50
5290 53 192-1		5270Z 531	54
5290 53 192-1		5290Z 530	54
5290 53 195-1		5270Z 530	61

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5290 53 195-1	5270Z 531	53
5290 53 195-1	5290Z 530	53
5290 53 221	5270Z 530	57
5290 53 221Z	5270Z 530	
5290 53 222-3	5270Z 530	56
5290 53 230-1	5270Z 530	24
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5290 53 230-1	5290Z 530	5
5290 53 232-1	5270Z 530	25
5290 53 250-2	5270Z 530	
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5290 53 252-1	5270Z 530	7
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5290 53 252-1	5290Z 530	64
5290 53 255	5270Z 530	8
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5290 53 256	5270Z 530	2
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5290 53 320-1	5290Z 535	8
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5290 53 326	5290Z 535	10
5290 53 327	5290Z 535	11
5290 53 331-1	5290Z 535	6
5290 53 335	5290Z 535	7
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5290 53 338-1	5290Z 535	4
5290 53 341	5290Z 535	14
5290 53 350-1	52901 535	20
5290 53 352	5290Z 535	19
5290 53 353	5290Z 535	17
5290 53 354	5290Z 535	18
5290 54 113-1	5270Z 540	53
5290 54 113-1	5270Z 541	53
5290 54 114-1	5290Z 540	20
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5290 54 115	5290Z 410	41
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5290 54 117	5270Z 540	33
5290 54 117	5270Z 541	33
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5290 54 117	5290Z 540	36
5290 54 210	5270Z 540	48
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5290 54 213-1	5270Z 540	50
5290 54 213-1	5270Z 541	50
5290 54 213-1	5270Z 542	50
5290 54 310-2	5270Z 540	46

141 P	AR	# T	q Na	tr SECTION	Na	No.	11 P	AR	# T	g Na	V# SECTION	Na	No.
5290	54	310-2		5270Z	541	46	5290	54	542-1		5290Z	540	1
5290	54	325		5270Z	540	45	5290	54	542-1		5290Z	542	1
5290	54	325		5270Z	541	45	5290	54	611-2		5290Z	540	37
5290	54	325		5270Z	542	45	5290	54	620-1		5290Z	540	49
5290	54	325		5290Z	542	50	5290	54	630-1		5290Z	540	53
5290	54	336-1		5270Z	540	47	5290	54	643		5290Z	540	54
5290	54	336-1		5270Z	541	47	5290	54	645		5290Z	540	75
5290	54	336-1		5270Z	542	47	5290	54	645		5290Z	542	75
5290	54	337		5270Z	540	38	5290	54	653-1		5290Z	540	65
5290	54	337		5270Z	541	38	5290	54	654		5290Z	540	71
5290	54	337		5270Z	542	38	5290	54	654		5290Z	542	71
5290	54	337		5290Z	540	41	5290	54	655-1		5290Z	540	66
5290	54	338		5270Z	540	36	5290	54	655-1		5290Z	542	66
5290	54	338		5270Z	541	36	5290	54	656		5290Z	540	67
5290	54	338		5270Z	542	36	5290	54	656		5290Z	542	67
5290	54	338		5290Z	410	42	5290	54	657-1		5290Z	540	63
5290	54	338		5290Z	841	16	5290	54	658-1		5290Z	540	48
5290	54	339		5270Z	540	59	5290	54	659-1		5290Z	540	64
5290	54	339		5270Z	541	59	5290	54	661-1		5290Z	540	52
5290	54	339		5270Z	542	59	5290	54	663		5290Z	540	51
5290	54	341		5270Z	540	62	5290	54	664		5290Z	540	55
5290	54	341		5270Z	541	62	5290	54	665		5290Z	540	69
5290	54	341		5270Z	542	62	5290	54	666		5290Z	540	58
5290	54	410		5290Z	540	19	5290	54	667		5290Z	540	68
5290	54	413		5270Z	540	60	5290	54	669-1		5290Z	540	33
5290	54	413		5270Z	541	60	5290	54	669-1		5290Z	542	33
5290	54	413		5270Z	542	60	5290	54	670		5290Z	540	56
5290	54	413		5290Z	540	39	5290	54	681-1		5290Z	540	61
5290	54	413		5290Z	542	39	5290	54	681-1		5290Z	542	61
5290	54	511		5270Z	540	30	5290	54	682-1		5290Z	540	59
5290	54	511		5270Z	541	30	5290	54	682-1		5290Z	542	59
5290	54	511		5270Z	542	30	5290	54	683-1		5290Z	540	77
5290	54	511		5290Z	540	35	5290	54	683-1		5290Z	542	77
5290	54	511		5290Z	542	35	5290	54	684-1		5290Z	540	50
5290	54	520		5270Z	540	16	5290	54	690-1		5290Z	540	76
5290	54	520		5270Z	541	16	5290	54	690-1		5290Z	542	76
5290	54	520		5270Z	542	16	5290	54	710-1		5290Z	540	73
5290	54	520		5290Z	540	17	5290	54	710-1		5290Z	542	73
5290	54	520		5290Z	542	17	5290	54	721		5290Z	542	37
5290	54	522-1		5270Z	540	17	5290	54	730		5290Z	542	49
5290	54	522-1		5270Z	541	17	5290	54	733		5290Z	542	65
5290	54	522-1		5270Z	542	17	5290	54	734		5290Z	542	63
5290	54	522-1		5290Z	540	18	5290	54	735		5290Z	542	48
5290	54	522-1		5290Z	542	18	5290	54	736		5290Z	542	52
5290	54	531-1		5270Z	540	44	5290	54	760-1		5290Z	542	19
5290	54	531-1		5270Z	541	44	5290	54	767		5290Z	542	68
5290	54	531-1		5270Z	542	44	5290	54	768		5290Z	542	36
5290	54	531-1		5290Z	540	47	5290	55	111-5		5290Z	550	3
5290	54	531-1		5290Z	542	47	5290	55	211-6		5290Z	550	6
5290	54	540		5270Z	540	27	5290	55	311		5290Z	550	5
5290	54	540		5270Z	541	27	5290	55	312		5290Z	550	7
5290	54	540		5270Z	542	27	5290	55	313-1		5290Z	550	11
5290	54	540		5290Z	540	29	5290	55	314		5290Z	550	2
5290	54	540		5290Z	542	29	5290	55	315		5290Z	550	4
5290	54	541		5270Z	540	2	5290	55	317		5290Z	550	26
5290	54	541		5270Z	541	2	5290	55	318		5290Z	510	95
5290	54	541		5270Z	542	2	5290	61	111-8		5290Z	617	21
5290	54	541		5290Z	540	2	5290	61	112-2		5290Z	617	26
5290	54	541		5290Z	542	2	5290	61	123-1		5290Z	617	10
5290	54	542-1		5270Z	540	1	5290	61	123-1		5290Z	618	10
5290	54	542-1		5270Z	541	1	5290	61	135-1		5290Z	617	42
5290	54	542-1		5270Z	542	1	529n	61			c7on7 A R		

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P	A	R	T	No.	SECTION Na
5290	61	136-1			5290Z 618 21
5290	61	137			5290Z 618 26
5290	61	140			5290Z 617 48
5290	61	140			5290Z 618 48
5290	61	143			5290Z 617 49
5290	61	143			5290Z 618 49
5290	61	151-2			5290Z 650 2
5290	61	412			5290Z 550 27
5290	61	611			5290Z 617 25
5290	61	611			5290Z 618 25
5290	61	633			5290Z 618 64
5290	61	633			5290Z 700 66
5290	61	633			5290Z 750 60
5290	61	633			5296Z 896 56
5290	61	634			5290Z 618 55
5290	61	645			5290Z 620 19
5290	61	646			5290Z 620 15
5290	61	647			5290Z 620 16
5290	61	648			52901 620 17
5290	61	730			5290Z 210 82
5290	61	731			5290Z 210 82
5290	61	732			5290Z 210 82
5290	61	810			5290Z 617 56
5290	61	810			5290Z 618 68
5290	61	821			5290Z 360 70
5290	61	822			5290Z 210 78
5290	61	891			5290Z 630 7
5290	61	892			5290Z 630 8
5290	61	893			5290Z 630 8
5290	61	901-1			5290Z 630
5290	61	902-1			5290Z 630
5290	61	903-2			5290Z 630
5290	61	904-2			5290Z 630
5290	61	905-1			5290Z 630
5290	61	906-1			52901 630
5290	61	907-1			52901 630
5290	61	908-1			5290Z 630
5290	61	911-3			5290Z 630 7
5290	61	912-3			5290Z 630 8
5290	61	916-2			5290Z 630 6
5290	61	917-1			52901 630 9
5290	61	918-1			5290Z 630 12
5290	61	919-1			52901 630 11
5290	61	920			5290Z 630 14
5290	61	921-1			52901 680
5290	61	922-1			5290Z 680
5290	61	931			5290Z 680 23
5290	61	932			5290Z 680 24
5290	61	933			5290Z 680 10
5290	61	934			5290Z 680 11
5290	61	941			5290Z 680 22
5290	61	961			5290Z 680 1
5290	61	963			5290Z 680 4
5290	61	964			5290Z 680 2
5290	61	966			5290Z 680 6
5290	65	111			5290Z 652 1
5290	65	112			5290Z 652 3
5290	65	214			5290Z 652 7
5290	71	040-1			5290Z 700 10
5290	71	040-2			5290Z 700 10
5290	71	041-1			5290Z 700 10
5290	72	010-3			5290Z 700 64

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P	A	R	T	Na	SECTION Na
5290	72	012			5290Z 700 4
5290	72	013			5290Z 700 64
5290	72	025			5290Z 700 60
5290	72	030-3			5290Z 700 65
5290	72	045			5290Z 700 23
5290	72	071			5290Z 620 23
5290	72	071			5290Z 700 6
5290	73	010-1			5290Z 700 20
5290	73	020-2			5290Z 700 15
5290	73	030-1			5290Z 700 24
5290	73	081			5290Z 700 54
5290	74	030-1			5290Z 700 1
5290	74	031-2			5290Z 700 17
5290	74	051			5290Z 700 36
5290	74	052			5290Z 700 37
5290	74	053			5290Z 700 38
5290	74	054			5290Z 700 39
5290	74	056			5290Z 700 41
5290	74	058			5290Z 700 43
5290	74	059			5290Z 700 44
5290	74	061			5290Z 700 45
5290	74	062			5290Z 700 46
5290	74	064			5290Z 700 48
5290	74	066			5290Z 700 50
5290	74	067			52901 700 51
5290	74	074			5290Z 896 27
5290	74	074			5290Z 898 45
5290	74	074			5296Z 896 48
5290	74	081			5290Z 700 17
5290	74	082			5290Z 750 56
5290	74	082			5290Z 896 26
5290	74	082			5290Z 898 44
5290	74	082			5296Z 896 47
5290	74	083			5290Z 700 63
5290	74	083			5290Z 896 28
5290	74	083			5290Z 898 46
5290	74	083			5296Z 896 49
5290	74	087-1			5290Z 700 62
5290	75	022			5290Z 750 40
5290	75	031			5290Z 750 22
5290	75	082			5290Z 750 24
5290	76	023			5290Z 750 26
5290	76	024			5290Z 750 41
5290	76	051			5290Z 750 17
5290	82	162			5290Z 890 70
5290	82	162			5296Z 890 75
5290	82	185			5290Z 820 20
5290	82	601			5290Z 820
5290	82	610-1			5290Z 820 40
5290	82	620			5290Z 820 55
5290	82	630			5290Z 820 41
5290	82	640			5290Z 820 54
5290	82	650			52901 820 36
5290	82	660			5290Z 820 37
5290	82	670-1			5290Z 820 53
5290	83	200			5290Z 340
5290	83	211-2			5290Z 620 2
5290	83	212-3			5290Z 620 3
5290	83	213			5290Z 620 13
5290	83	250			5290Z 834
5290	83	251			5290Z 834 2
5290	83	252			5290Z 834 4

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5290	253	5290Z	834	60	5290	745	5290Z	841	43
5290	254	5290Z	834	9	5290	746	5290Z	841	35
5290	255-1	5290Z	834	56	5290	750	5290Z	841	
5290	259	5290Z	834	48	5290	891	5290Z	340	13
5290	260	5290Z	834		5290	893	5290Z	340	10
5290	300-1	5290Z	320		5290	910	5290Z	340	7
5290	311	5290Z	617	4	5290	920	5290Z	340	33
5290	311	5290Z	618	4	5290	930	5290Z	340	34
5290	311	5290Z	620	26	5290	933	5290Z	340	32
5290	331	5290Z	320	119	5290	940	5290Z	340	
5290	332	5290Z	320	111	5290	941	5290Z	340	29
5290	336-1	5290Z	320	109	5290	942	5290Z	340	30
5290	337	5290Z	320	108	5290	950	5290Z	340	23
5290	340-1	5290Z	320	99	5290	953	5290Z	340	22
5290	345-2	5290Z	320	100	5290	960	5290Z	340	24
5290	347-1	5290Z	320	101	5290	963-1	5290Z	340	26
5290	351	5290z	320	97	5290	970	5290Z	340	17
5290	352	5290z	320	120	5290	980	5290Z	340	1
5290	353	5290Z	320	98	5290	990	5290Z	340	6
5290	354	5290Z	320	102	5290	991	5290Z	340	19
5290	355	5290Z	320	115	5290	111	5290Z	870	23
5290	356	5290Z	320	116	5290	111	5296Z	870	39
5290	357	5290Z	320	117	5290	112	5290Z	870	36
5290	407-2	5290Z	620		5290	112Z	5290Z	870	
5290	100	5290Z	410		5290	113	5290Z	870	41
5290	111	5290Z	410	43	5290	211-4	5290Z	860	1
5290	112	5290Z	410	44	5290	212-3	5290Z	860	7
5290	113	5290Z	410	45	5290	213	5290Z	860	4
5290	114	5290Z	410	46	5290	213	5296Z	860	4
5290	115	5290Z	410	47	5290	310-2	5290Z	880	29
5290	116	5290Z	410	48	5290	320-2	5290Z	880	9
5290	300	5290Z	320		5290	412-2	5290Z	880	38
5290	310	5290Z	320	94	5290	413	5290Z	860	27
5290	313	5290Z	320	93	5290	413	5296Z	860	27
5290	320	5290Z	320	95	5290	414-1	5290Z	880	39
5290	660	5290Z	320		5290	415	5290Z	880	14
5290	660	5290Z	841		5290	415	5296Z	880	14
5290	665	5290Z	320	103	5290	110	5290Z	870	
5290	666	5290Z	320	83	5290	111	5290Z	870	39
5290	666	5290Z	841	28	5290	112	5290Z	870	34
5290	667	5290Z	320	84	5290	113	5290Z	870	28
5290	667	5290Z	841	27	5290	114	5290Z	870	30
5290	680	5290Z	841	15	5290	115	5290Z	870	14
5290	684	5290Z	841	2	5290	115Z	5290Z	870	
5290	685	5290Z	841	3	5290	116	5290Z	870	29
5290	686	5290Z	841	10	5290	116Z	5290Z	870	
5290	687	5290Z	841	8	5290	117	5290Z	870	3
5290	688	5290Z	841	5	5290	121-1	5290Z	870	35
5290	690	5290Z	841		5290	122	5290Z	870	45
5290	691	5290Z	841	18	5290	130-1	5290Z	870	
5290	692	5290Z	841	19	5290	131-1	5290Z	870	17
5290	693	5290Z	841	45	5290	140	5290Z	870	18
5290	694	5290Z	841	4	5290	140	5296Z	870	31
5290	710	5290Z	841	21	5290	211	5290Z	870	15
5290	714	5290Z	841	22	5290	212	5290Z	870	13
5290	720	5290Z	841	12	5290	212Z	5290Z	870	
5290	730	5290Z	841	39	5290	213	5290Z	870	6
5290	734	5290Z	841	32	5290	213Z	5290Z	870	
5290	741	5290Z	841	36	5290	214	5290Z	870	47
5290	742	5290z	841	44	5290	215	5290Z	870	2
5290	743	5290Z	841	34	5290	216	5290Z	860	15
5290	744	5290Z	841	38	5290	216	c29A7 An		c

S P	a AR	' T Na	- / 3 : / 4 6 SECTION Na	No ,
5290	87	300-2	5290Z 872	
5290	87	301-2	5290Z 872	
5290	87	302-1	5290Z 872	
5290	87	302-1	5296Z 872	
5290	87	310-1	5290Z 872	
5290	87	310-1	5296Z 872	
5290	87	311-1	5290Z 872	22
5290	87	312-1	5290Z 872	2
5290	87	313-1	5290Z 872	16
5290	87	313-1	5296Z 872	16
5290	87	314-1	5290Z 872	10
5290	87	314-1	5296Z 872	10
5290	87	315-1	5290Z 872	15
5290	87	315-1	5296Z 872	15
5290	87	316-1	5290Z 872	6
5290	87	316-1	5296Z 872	6
5290	87	317	5290Z 872	7
5290	87	317	5296Z 872	7
5290	87	318-2	5290Z 872	19
5290	87	318-2	5296Z 872	19
5290	87	319-1	5290Z 872	11
5290	87	319-1	5296Z 872	11
5290	87	321	5290Z 872	17
5290	87	321	5296Z 872	17
5290	87	322	5290Z 872	23
5290	87	322	5296Z 872	23
5290	87	323-1	5290Z 872	18
5290	87	323-1	5296Z 872	18
5290	87	324-1	5290Z 872	13
5290	87	324-1	5296Z 872	13
5290	87	410	5290Z 872	
5290	87	412	5290Z 872	1
5290	87	421-1	5290Z 860	3
5290	87	421-1	5296Z 860	3
5290	87	422-1	5290Z 860	12
5290	87	422-1	5296Z 860	12
5290	87	423-1	5290Z 860	8
5290	87	423-1	5296Z 860	36
5290	87	424-1	5290Z 860	30
5290	87	425-1	5290Z 860	6
5290	87	431-1	5290Z 860	31
5290	87	431-1	5296Z 860	31
5290	87	441	5290Z 860	9
5290	87	441	5296Z 860	9
5290	87	511	5290Z 870	16
5290	87	512	5290Z 870	10
5290	87	512	5296Z 870	8
5290	87	521	5290Z 870	9
5290	87	521	5296Z 870	7
5290	87	522	5290Z 870	11
5290	87	522	5296Z 870	9
5290	88	111-1	5290Z 890	18
5290	88	111-1	5296Z 890	26
5290	88	111Z-1	5290Z 890	
5290	88	111Z-1	5296Z 890	
5290	88	112	5290Z 890	30
5290	88	112	5296Z 890	38
5290	88	112Z	5290Z 890	
5290	88	112Z	5296Z 890	
5290	88	114	5290Z 890	41
5290	88	114	5296Z 890	49
5290	88	115	5290Z 890	40

S P	nu AR	4 T Na	6 Na	†P' / 3 v 4 SECTION Na	No.
5290	88	115		5296Z 890	48
5290	88	120		5290Z 890	22
5290	88	120		5296Z 890	29
5290	88	120Z		5290Z 890	
5290	88	120Z		5296Z 890	
5290	88	131		5290Z 890	39
5290	88	131		5296Z 890	47
5290	88	133		5290Z 890	36
5290	88	133		5296Z 890	43
5290	88	134		5290Z 890	16
5290	88	134		5296Z 890	22
5290	88	140		5290Z 880	
5290	88	140		5296Z 880	
5290	88	141		5290Z 880	27
5290	88	141		5296Z 880	27
5290	88	142		5290Z 880	5
5290	88	142		5296Z 880	5
5290	88	143		5290Z 890	45
5290	88	143		5296Z 890	56
5290	88	144		5290Z 890	74
5290	88	144		5296Z 890	53
5290	88	151		5290Z 890	42
5290	88	151		5296Z 890	50
5290	88	180		5290Z 890	73
5290	88	180		5296Z 890	46
5290	88	183		5290Z 890	68
5290	88	183		5296Z 890	36
5290	88	190-2		5290Z 890	
5290	88	190-2		5296Z 890	
5290	88	191-2		5290Z 890	69
5290	88	191-2		5296Z 890	74
5290	88	192-1		5290Z 890	84
5290	88	192-1		5296Z 890	84
5290	88	193		5290Z 890	66
5290	88	193		5296Z 890	3
5290	88	194		5290Z 890	65
5290	88	194		5296Z 890	1
5290	88	194Z		5290Z 890	
5290	88	194Z		5296Z 890	
5290	88	210-1		5290Z 880	34
5290	88	210-1		5296Z 880	34
5290	88	220-1		5290Z 880	22
5290	88	220-1		5296Z 880	22
5290	88	231		5290Z 880	20
5290	88	231		5296Z 880	20
5290	88	232		5290Z 880	35
5290	88	232		5296Z 880	35
5290	88	233		5290Z 880	31
5290	88	233		5296Z 880	31
5290	88	234-1		5290Z 880	10
5290	88	235		5290Z 880	16
5290	88	235		5296Z 880	16
5290	88	240		5290Z 880	
5290	88	240		5296Z 880	
5290	88	241		5290Z 880	26
5290	88	241		5296Z 880	26
5290	88	250		5290Z 880	40
5290	88	250		5296Z 880	40
5290	89	111		5290Z 890	33
5290	89	112		5290Z 890	60
5290	89	112		5296Z 890	70
5290	89	120		5290Z 890	54

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S ^{EI} P ART Na	4 ⁵ SECTION Na	Na			ff P ART Na	SECTION Na	Na		
5290	20	5296Z 890	64		5290	222	5290Z 892		
5290	29	5290Z 890	57		5290	222	5296Z 892		
5290	29	5296Z 890	76		5290	223	5290Z 892		
5290	30-2	5290Z 890			5290	223	5296Z 892		
5290	30-2	5296Z 890			5290	224	5290Z 892		
5290	31-2	5290Z 890	56		5290	224	5296Z 892		
5290	31-2	5296Z 890	66		5290	227-1	5290Z 892		
5290	35	5290Z 890	49		5290	227-1	5296Z 892		
5290	35	5296Z 890	59		5290	228	5290Z 892		
5290	38	5290Z 894	1 7		5290	228	5296Z 892		
5290	38	5296Z 894	1 7		5290	311	5290Z 892		
5290	39-1	5290Z 894	20		5290	311	5296Z 892		
5290	39-1	5296Z 894	20		5290	323-3	5290Z 892		
5290	41	5290Z 894	11		5290	323-3	5296Z 892		
5290	41	5296Z 894	11		5290	324	5290Z 892		
5290	42	5290Z 894	9		5290	324	5296Z 892		
5290	42	5296Z 894	9		5290	325-1	5290Z 892		
5290	43	5290Z 880	1		5290	325-1	5296Z 892		
5290	43	5290Z 894	6		5290	411-1	5290Z 892		
5290	43	5296Z 880	1		5290	411-1	5296Z 892		
5290	43	5296Z 894	6		5290	421	5290Z 892		
5290	44-2	5290Z 894	1 8		5290	422	5290Z 892		
5290	44-2	5296Z 894	1 8		5290	423	5290Z 892		
5290	45	5290Z 894	12		5290	510-5	5290Z 896		
5290	45	5296Z 894	12		5290	510-5	5290Z 898		
5290	46-2	5290Z 894	15		5290	512	5290Z 896		
5290	46-2	5296Z 894	15		5290	512	5290Z 898		
5290	1 47	5290Z 894	13		5290	518	5290Z 896		
5290	1 47	5296Z 894	13		5290	518	5290Z 898		
5290	1 48	5290Z 890	55		5290	520-2	5290Z 896		
5290	1 48	5296Z 890	65		5290	520-2	5290Z 898		
5290	1 51-1	5290Z 894	3		5290	611	5290Z 896		
5290	151-1	5296Z 894	3		5290	611	5290Z 898		
5290	152-1	5290Z 894	22		5290	611	5296Z 896		
5290	152-1	5296Z 894	22		5290	612-4	5290Z 896		
5290	153	5290Z 894	4		5290	612-4	5290Z 898		
5290	153	5296Z 894	4		5290	613	5290Z 896		
5290	210	5290Z 890			5290	613	5290Z 898		
5290	211	5290Z 890	9		5290	613	5296Z 896		
5290	211	5296Z 890	12		5290	614-1	5290Z 896		
5290	212	5290Z 890	11		5290	615	5290Z 896		
5290	212	5296Z 890	1 4		5290	616	5290Z 860		
5290	213	5290Z 890	7		5290	616	5296Z 860		
5290	213	5296Z 890	9		5290	617	5290Z 896		
5290	214	5290Z 890	13		5290	618-3	5290Z 896		
5290	215	5290Z 890	5		5290	618-3	5290Z 898		
5290	215	5296Z 890	7		5290	618-3	5296Z 896		
5290	216	5290Z 890	1		5290	621-2	5290Z 700		
5290	216	5296Z 890	4		5290	626	5290Z 700		
5290	217	5290 Z 890	3		5290	648	5290Z 898		
5290	217	5296Z 890	5		5295	121-1	5290Z 617		
5290	217Z	5290Z 890			5295	121-1	5290Z 618		
5290	217Z	5296 Z 890			5295	124	5290Z 617		
5290	218-1	5290Z 890	4		5295	124	5290Z 618		
5290	218-1	5296Z 890	6		5295	1 31	5290Z 617		
5290	218Z-1	5290Z 890			5295	071	5290Z 700		
5290	218Z-1	5296Z 890			5295	013-6	5290Z 750		
5290	219	5290Z 340	28		5295	016	5290Z 700		
5290	219	5290Z 890	2		5295	016	5290Z 750		
5290	219	5296Z 890	2		5295	020-1	5290Z 750		
5290	221-1	5290Z 892	24		5295	031-1	5290Z 750		
5290	221-1	5296Z 892	24		5295	031-1	5290z 898		

P A R T Na	SECTION Na	No.
5295 75 031-1	5296Z 896	40
5295 75 040	5290Z 750	35
5295 75 061-4	5290Z 750	5
5295 75 064	5290Z 750	1
5295 75 070	5290Z 750	9
5295 75 080	5290Z 750	15
5295 76 011-4	5290Z 750	34
5295 76 012	5290Z 750	32
5295 76 013	5290Z 750	33
5295 76 020	5290Z 750	42
5295 76 030	5290Z 750	44
5295 76 041-3	5290Z 750	8
5295 76 042	5290Z 750	11
5295 76 043	5290Z 750	19
5295 76 045	5290Z 750	59
5295 76 052	5290Z 750	16
5295 89 520-2	5290Z 898	3
5295 89 612-2	5296Z 896	17
5295 89 614-3	5290Z 898	14
5295 89 614-3	5296Z 896	14
5295 89 631	5290Z 898	26
5295 89 631	5296Z 896	26
5295 89 632	5290Z 898	27
5295 89 632	5296Z 896	27
5295 89 634	5290Z 898	29
5295 89 634	5296Z 896	29
5295 89 642	5290Z 898	22
5295 89 642	5296Z 896	22
5295 89 643	5290Z 898	24
5295 89 643	5296Z 896	24
5295 89 644	5290Z 898	25
5295 89 644	5296Z 896	25
5295 89 648	5296Z 896	54
5295 89 660	5290Z 898	43
5295 89 660	5296Z 896	43
5295 89 670	5290Z 898	41
5295 89 670	5296Z 896	41
5296 24 262	5290Z 240	64
5296 24 264	5290Z 240	52
5296 24 265-2	5290Z 240	49
5296 25 507-1	5290Z 250	34
5296 31 111-2	5290Z 310	14
5296 31 120-2	5290Z 310	
5296 31 121-2	5290Z 310	5
5296 33 525-1	5290Z 380	59
5296 33 525-1	5290Z 520	19
5296 33 564-1	5270Z 530	17
5296 33 564-1	5270Z 531	28
5296 33 564-1	5290Z 380	32
5296 33 564-1	5290Z 510	29
5296 33 564-1	5290Z 514	41
5296 33 564-1	5290Z 516	44
5296 33 564-1	5290Z 520	7
5296 33 564-1	5290Z 522	39
5296 33 564-1	5290Z 530	28
5296 33 564-1	5290Z 540	83
5296 33 564-1	5290Z 542	83
5296 33 564-1	5296Z 890	34
5296 44 100-1	5290Z 440	
5296 44 110	5290Z 440	3
5296 44 220	5290Z 440	6
5296 44 230	5290Z 440	12

P A R T Na	SECTION Na	Na
5296 44 311	5290Z 440	2
5296 52 500-1	5290Z 514	
5296 65 200-1	5290Z 652	
5296 65 211-2	5290Z 652	10
5296 65 212-1	5290Z 652	9
5296 65 213-1	5290Z 652	8
5296 71 010	5290Z 700	18
5296 71 020-2	5290Z 700	26
5296 71 040	5290Z 700	10
5296 72 010-2	5290Z 700	8
5296 72 020	5290Z 700	7
5296 72 022-1	5290Z 700	33
5296 72 028-1	5290Z 700	7
5296 72 030-2	5290Z 700	22
5296 72 040-3	5290Z 700	23
5296 72 050-2	5290Z 700	11
5296 72 060-1	5290Z 700	28
5296 74 010-3	5290Z 700	1
5296 74 020-1	5290Z 700	21
5296 74 033-4	5290Z 700	17
5296 74 036-2	5290Z 700	17
5296 75 011	5290Z 755	6
5296 75 012-1	5290Z 755	14
5296 76 051	5290Z 750	17
5296 83 211-2	5290Z 620	2
5296 83 212-2	5290Z 620	3
5296 83 408-2	5290Z 620	
5296 86 411	5296Z 880	13
5296 88 160-1	5296Z 890	
5296 88 161-1	5296Z 890	81
5300 12 210	5290Z 120	
5300 12 212	5290Z 120	4
5300 12 220-1	5290Z 120	2
5300 12 220-1	5290Z 320	48
5300 12 223	5290Z 120	36
5300 12 223	5290Z 320	81
5300 12 224	5290Z 120	35
5300 12 224	5290Z 320	82
5300 12 224	5290Z 890	76
5300 12 224	5296Z 890	79
5300 17 116	5290Z 170	56
5300 17 116	5290Z 320	113
5300 21 421	5290Z 210	29
5300 21 424	5290Z 892	45
5300 22 313	5290Z 220	43
5300 22 316-1	5290Z 220	41
5300 22 317	5270Z 240	37
5300 22 317	5270Z 241	37
5300 22 317	5270Z 242	37
5300 22 317	5290Z 220	40
5300 22 317	5290Z 240	37
5300 22 317	5290Z 242	41
5300 24 230	5270Z 240	
5300 24 230	5270Z 241	
5300 24 230	5270Z 242	
5300 24 230	5290Z 240	
5300 24 230	5290Z 242	
5300 24 232	5270Z 240	51
5300 24 232	5270Z 241	51
5300 24 232	5270Z 242	51
5300 24 232	5290Z 240	51
5300 24 232	5290Z 242	26

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	¶114 *96964tIEC111,5-2-8 ¶062 #1..*00il*40PIE7 14-3-48 ¶963 10i #96*11I*3-1-1 * 16131,11111 T 101 1131crttE111K4144133 3-15-1 ¶468 lit'I WFaIKA 1-145-1 t80 0: 0 ¶569 101198*M1118 24-12 18 PA ¶811-23 lifi0099fallr814 107-1 96 Fk ¶1020 86f90096lit96 3-17-10 **O 7 033-0i lrt4 *36ilECI 66-16	11n (03) 3927-5560 *40 (011)831-2501 *80(022)288-8051 *10 (03) 3257-1241 *It (052) 807-1671 Mit (0726) 85-1171 WU (092) 623-5005 M5(0196)51-6911 *80 (0177)29-0469
	*93'7 T eA ¶ 010 *RI 91-frelnä+S; 156 7. 0- 1000-- T- 963 111 WM*93R2**896 64-1	*10(0188)63-4021 W8(0249)22-6978
	00801*196 T 320 111 Ntle 1-7-20 Ma tn* • FYI III 96 T 380 fkiMtKir 1053 *42 At 96 7 370 zintik*or 518-3 9696*80111 3 en, SOW-ex 00950 VAIM*,E Torr 19-1	*80(0286)24-5747 WU (0262) 27-6773 Mt (0273) 64-2352 itat (025) 270-8643
	X'titiffi ¶330 tSillgt 2-719-4 NM* fff T 221 4136 1151150 2-25 • tit Fh ¶ 422 96961ffS15 1-3-7 R **96 00 920 *f., 104110 5-2 10;It %k21196 00604 it8ilm4.3;Ecmjs410-4k±50)lq#111 98	** (048) 651-6820 *86(045)432-0404 XII (054) 238-0150 11*(0762)67-3128 *85(075)211-8831
	1*Fr1ilt 7650 44 S**la13)101117 2-3-6 58114#- eA 700 PHD145589641 3Th 4-5 • a 00*1*96 ¶736 50 19111111 3-7-29 *461*96 761 4IRE6/41ri 1095-1 tkar.t-CA 791-ii 90500000r11r54-10	*80(078)231-6714 *80(086)221-6598 *80 (082)823-0068 11*(0878)66-1051 *80(0899)56-4645
	1*1*96 ¶862 /11*14088932 2-12-3 0014I86 I en. ACEMIUM T 890 NYEAMitE9 I-6-11	*80 (096)382-2967 *It (0992)54-8780

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