

HP-4214-DU REV.

b-

1850 MEDALIST ns

parts catalog

AM Multigraphics
Service Publications

explanatory

ALWAYS USE PART NUMBER AND DESCRIPTION WHEN ORDERING PARTS. DO NOT ORDER BY KEY NUMBER.

GENERAL

This illustrated Parts Catalog has been prepared to assist in identification of parts which may require replacement as a result of wear, damage or loss

PARTS GR6UPS

A group shows a main physical sub-assembly. Each group comprises an itemized illustration and a list of the parts shown in the illustration.

KEY

Most parts or assemblies listed have a key number which corresponds to the illustration. The key number for an assembly will appear in the illustration in a circle near to the appropriate parts.

A suffix (A to Z, with the exception of I and O) may be added to the key number, where necessary, for the following reasons:

1. The key indicates parts which are identical as far as installation and function are concerned, but which differ in part number, e.g. motors for different voltages (also relays, solenoids, etc.).
2. For non-interchangeable parts, the new-style pad is identified by a new line with the old key number (with suffix), followed by the new part number and description and quantity.
3. 999 as a key number indicates the part is not shown in the illustration.

PART NUMBER

The full part number must always be used when ordering parts.

DESCRIPTION

This column includes the name of the parts and possibly one or more of the following:

- 1) up to machine no. xxxx
This part is only used in machines up to the stated serial number.
- 2) from machine no. xxxx
This part can only be used in machines with the quoted serial number or a higher one.
- 3) Includes xx through xx
When this part number is ordered all parts identified with key numbers xx through xx will be supplied as an assembly.

Note: all parts which require permanent riveting, welding or assembly in jigs or fixtures will be furnished assembled.

In some parts catalogs, the first letter of the description is indented. This indicates the assembly level of the part. All indented parts form part of the non-indented assembly immediately preceding them.

OTY

The column quantity (OTY) shows the quantity of each part as included in the next larger assembly.

PART CHANGES

When a new part is added or a part number is changed an asterisk' is added alongside the key number.

SPECIAL NOTES

If a note number (NT) appears to the right of the quantity (OTY) column, reference should be made to the appropriate note at the end of the group listing.

AM Multigraphics reserves the right to modify specifications or design without incurring the obligation to change machines already sold.

©1982

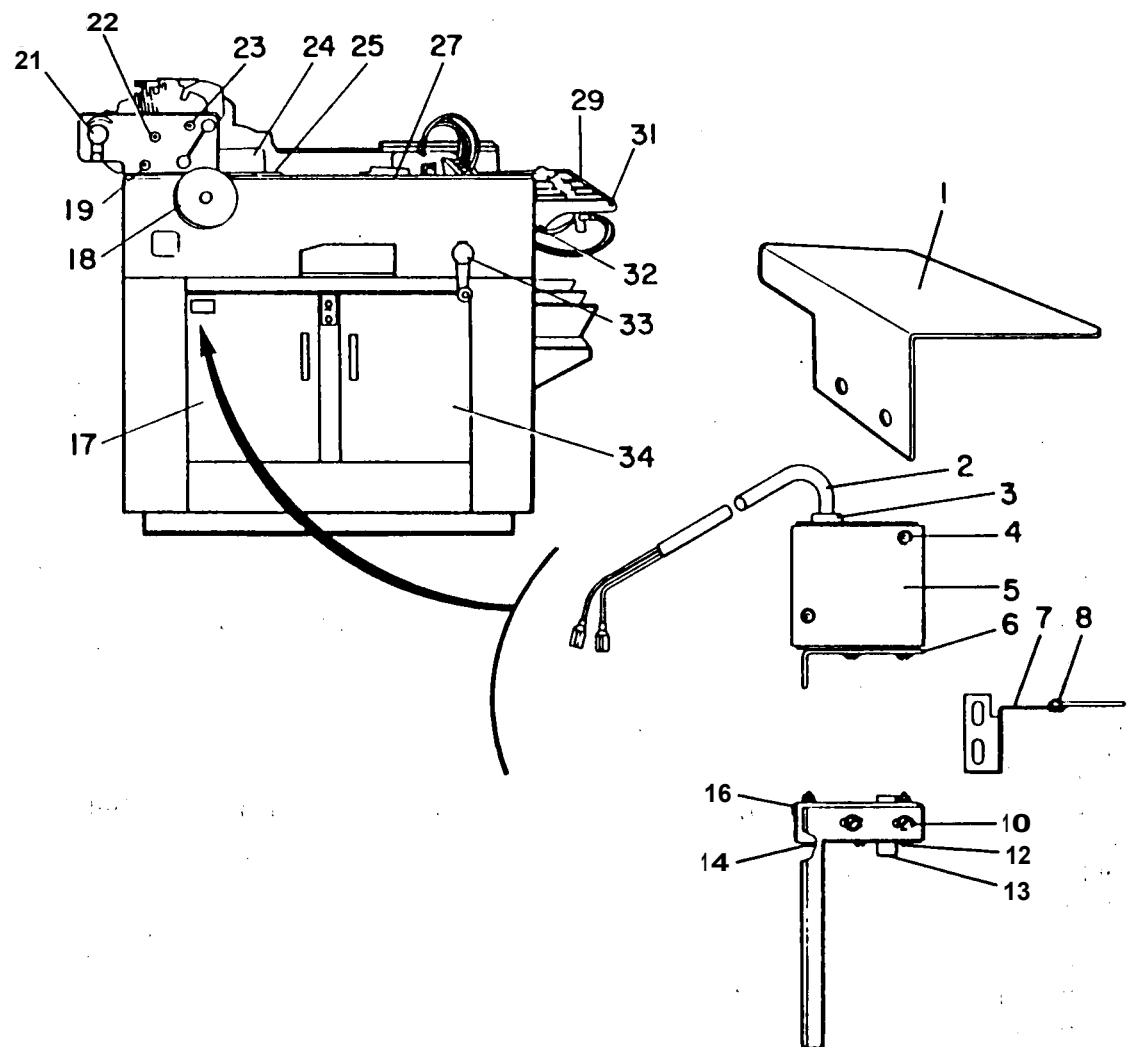
AM Multigraphics

AM is a registered trademark of AM International, Inc.
1850 MEDALIST is a trademark of AM International, Inc.

Published for use by trained Technical Service Representatives of AM Multigraphics (AM) and official distribution only. Any other user assumes full responsibility and liability for all injuries and damages (including injury and damage to AM, its personnel, equipment and business relationships) resulting from or occasioned by usage (whether for intended purpose or otherwise) of this technical service information.

Reprinted by Service Publications. AM Multigraphics, May 1982

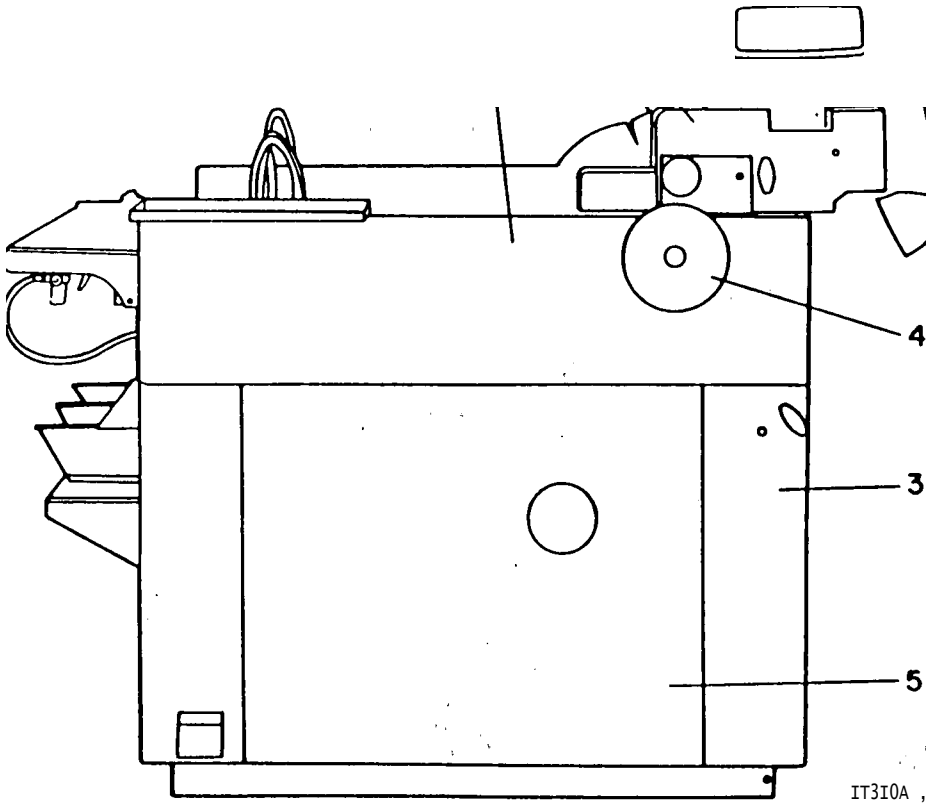
Description	Group	Page	Description	Group	Page
Safety Switch Covers and Cabinet — LH	1A	1	Moisture Unit Assy (Cont.)	198	33
Cabinet — RH	1B	2	Moisture Unit Assy (Cont.)	19B1	33A
Vacuum System	2A	3	Moisture Unit Assy (Cont.)	1982	338
Vacuum System (Cont.)	28	4	Moisture Unit Assy (Cont.)	19B3	33C
Vacuum System (Cont.)	2C	5	Moisture Unit Assy (Cont.)	19C	34
Vacuum System (Cont.)	2D	6	Rollers	20	35
Brace and Tie Rods	3	7	Paper Feed Tables and Guides	21A	36
Duplicating Unit Side Plates	4A	8	Paper Feed Tables and Guides (Cont.)	218	37
Duplicating Unit Side Plates (Cont.)	4B	9	Feeder Side Plates	22	38
Duplicating Unit Side Plates (Cont.)	4C	10	Feeder Elevating Mechanism	23A	39
Impression Cylinder	5A	11	Feeder Elevating Mechanism (Cont.)	238	40
Impression Cylinder Release	58	12	Feeder Rolls	24	41
Blanket Cylinder	6	13	Double Sheet Control	25A	42
Master Cylinder	7A	14	Double Sheet Control (Cont.)	25B	43
Master Cylinder (Cont.)	713	15	Suction Feed Mechanism	26A	44
Single Lever Control and <u>Linkage-MIAgrzit</u>	<u>S4A44....</u> 8	16	Suction Feed Mechanism (Cont.)	26B	45
Duplicating Unit Paper Feed	9A	17	Feeder Drive	27	46
Duplicating Unit Paper Feed (Cont.)	9B	18	Paper Height Control	28	47
Duplicating Unit Ejector	10	19	Conveyor	29A	48
Lower Oscillating Roller Assembly	11	20	Conveyor (Cont.)	29B	49
•Ink Clean Up Assembly	12	21	Conveyor (Cont.)	29C	50
Exit Gate Assembly	13	22	Conveyor Drive	30	51
Ink Wiper Assembly	14	23	Paper Guide Assembly	31	52
Mechanical Jogger	15	24	Motor and Speed Control	32	53
Ink Unit Side Plates	16	25	Panels and Doors	33A	54
Ink Unit	17A	26	Panels and Doors (Cont.)	33B	55
Ink Unit (Cont.)	178	27	Panels and Doors (Cont.)	33C	56
Ink Unit (Cont.)	17C	28	Stand	34	57
Ink Unit (Cont.)	17O	29	Cover Assembly Complete N/S	35	58
Ink Unit (Cont.)	17E	30	Safety Cover Rear N/S	36	59
Handwheel Assy	18	31	Safety Cover Front N/S	37	60
Moisture Unit Assy	19A	32	Covers O/S	38	61
			Electrical	39	62
			Numerical Index	39	63

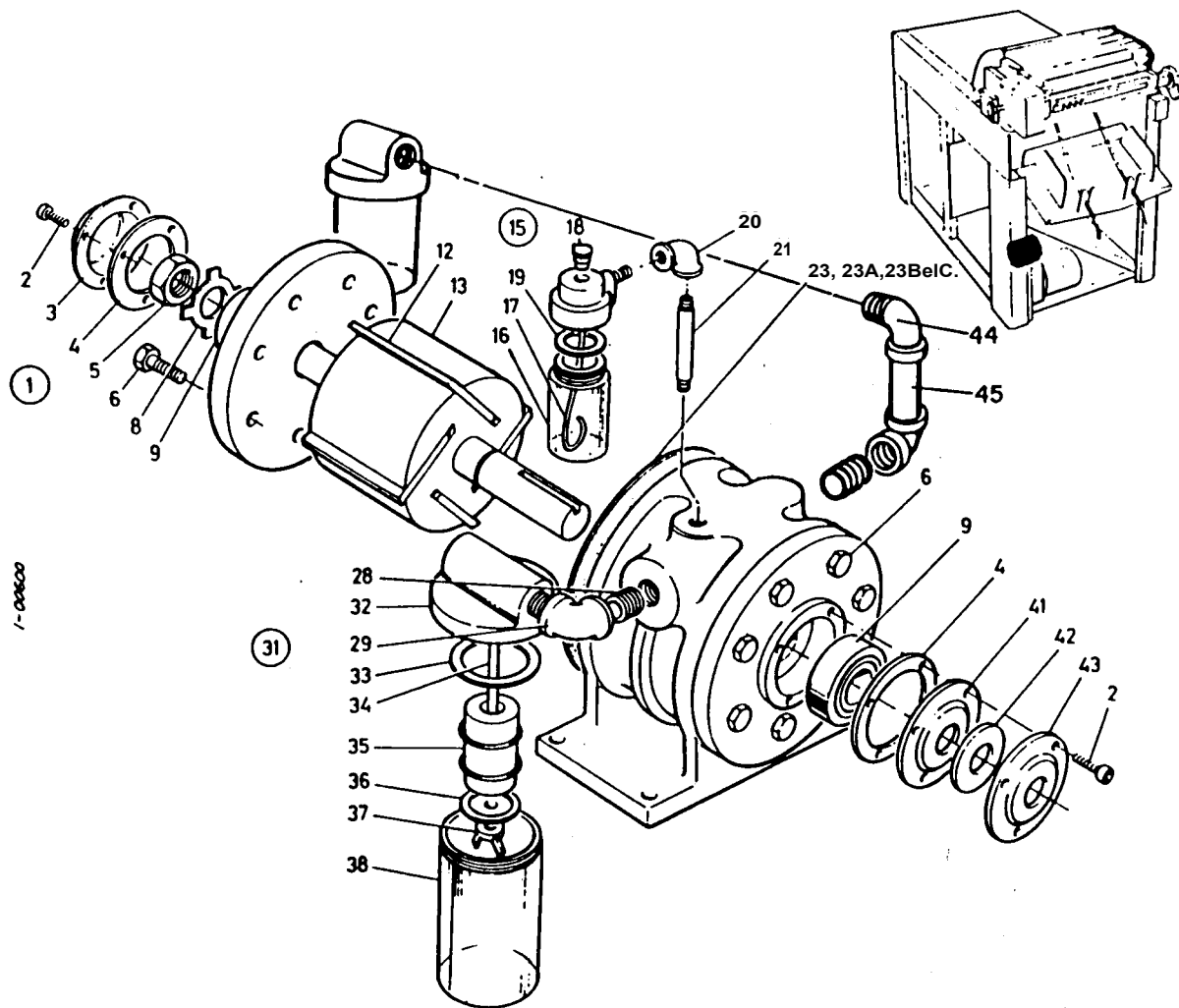


KEY	PART NUMBER	DESCRIPTION	P.	OTT
1	13-0-16C193	SPLASH %WARD		1
2	13-0-16C2C1	CABLE ASSY DOOR INTERLOCK	1	
	46-281-0351	.TERMINAL AG 22-18		2
	48-261-CS11	.TERMINAL		2
3	46-011-CCC7	BUSHING STRAIN RELIEF		1
4	46-41S-4F2C	CRE PAN HO -32 1 I		2
	190-122t	hASheR		2
	46-43e-2C4R	LCCXWASHER 6		
	46-43-O27J	HEX NUT 6-32		2
5	13-7-1ECIt2	SNITCH ASSY DGCR INTRLCK		1
6	13-6-16C163	ORACKET,SMITCH BOX MNTG		1
7	1J-5-1EC156	BRACKET,DOOR INTERIOCK		1
	139-11C1E0	PIVOT PIN ROD		
9	13-3-1tC158	CAM ACTUATING RGO		1
10	48-406-112E	SCREa 6-32 x 5/16		2
	ON-4le	1		2
	2-64E104	1		1
12	46-425-1M	SCREW 4-40 X 9/16		2
13	13-6-1ECIt1	CAMOOOR INTERLOCK SNITCH		1
14	46-415-4E2C	SCREO PAN HD 6-32 x 1		
16	13-4-1EC157	CCVER,DOOR INTRECK SW BOX		1
17	13-9-17S519	REAR DOOR & PAEL ASSY-LH		1
	13-6-1t33113	.REAR PANEL ASSY-LH		1
	13-2-10314	.REAR DOOR ASSY-LH		1
1A	13-1-10.524	HAND4HEEL ASSY-LH		1
19	13-1-179129	hK FORM LONER KNOB ASSY		1
21	13-i-10535	CRAM ASSY		1
22	0-4-17S126	IKX FORM UPPER KNOB ASSY		1
23	13-7-179131	REPELEX FORA KNOB ASSY		1
24	13-3-177220	ANK COVER ASSY-LH		1
25	13-4-1t5539	CCUNTIR		1
27	13-5-179352	COVER ASSY UPPER-LH		1
29	13-0-1t1tte	GUIDE		1
31	48-417-277E			2
	48-438-2CAC	SC WASHER 10 SPLIT		2
32	13-1-1443811	LOCK ASSY		1
33	13-1-1t5522	CRANK ASSY		
34	13-t-11S520	FRNI DOOR C PAEL ASSY-LH		1
	13-8-163316	.FRCNT PANEL ASSY-LH		1
	13-3-10303	.FRCNT-000R ASSY-LH		1
999	13-5-179497	FEEL. CUNTROL LEVER ASSY		1
	13-2-175.516	PANEL ASST.REAR		

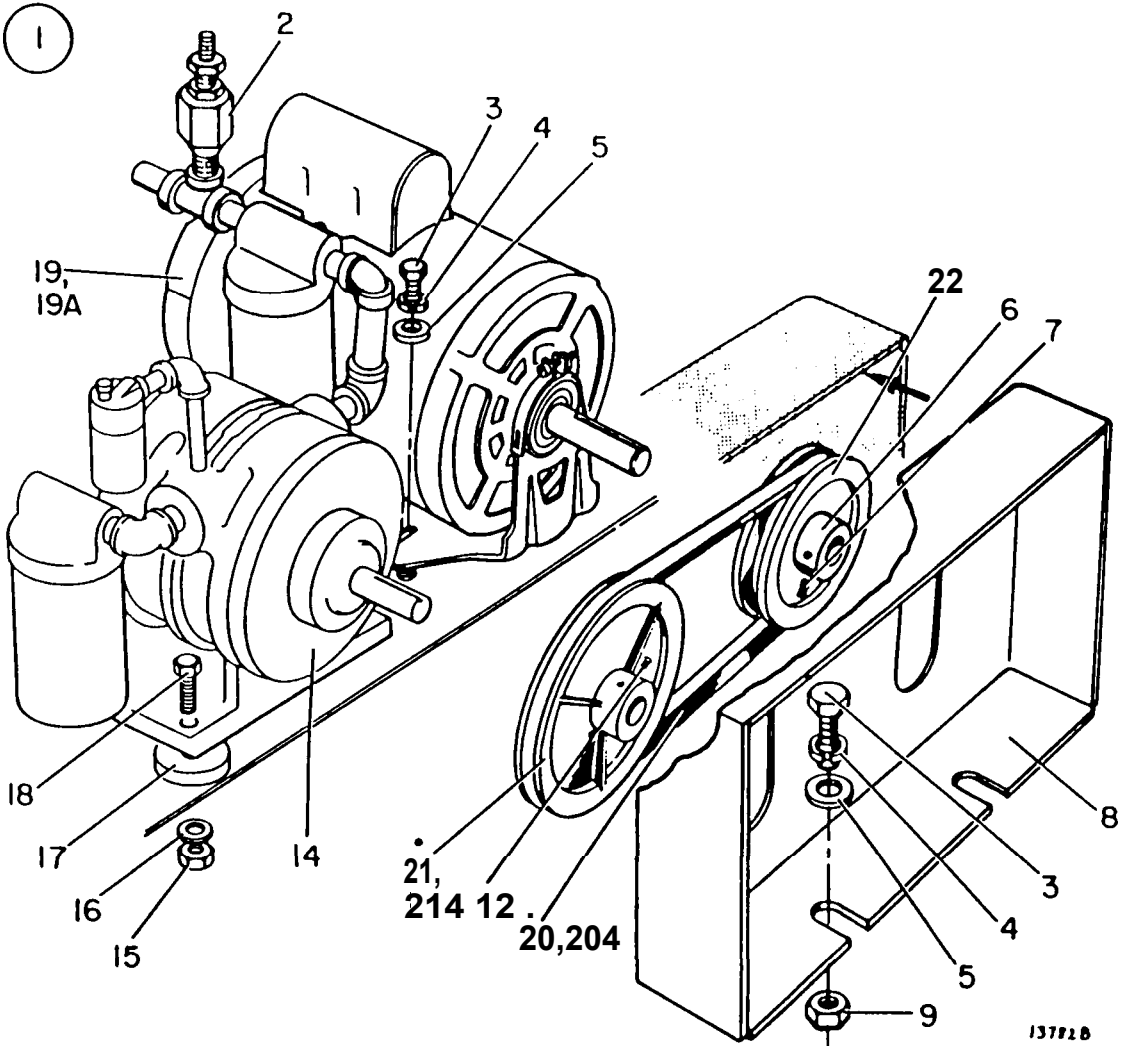
137518

KEY	PART NUMBER	DESCRIPTION	()Ty
1	13-0-176100	INK COVER ASSY-RH	
2	13-4-176664	COVER ASSY UPPER-RH	1
3	13-8-179213	REAR PANEL ASSY LOWER-RH	1
4	13-5-179133	HANDWHEEL ASSY-RH	
5	13-8-168943	CENTER PANEL ASSY-RH	





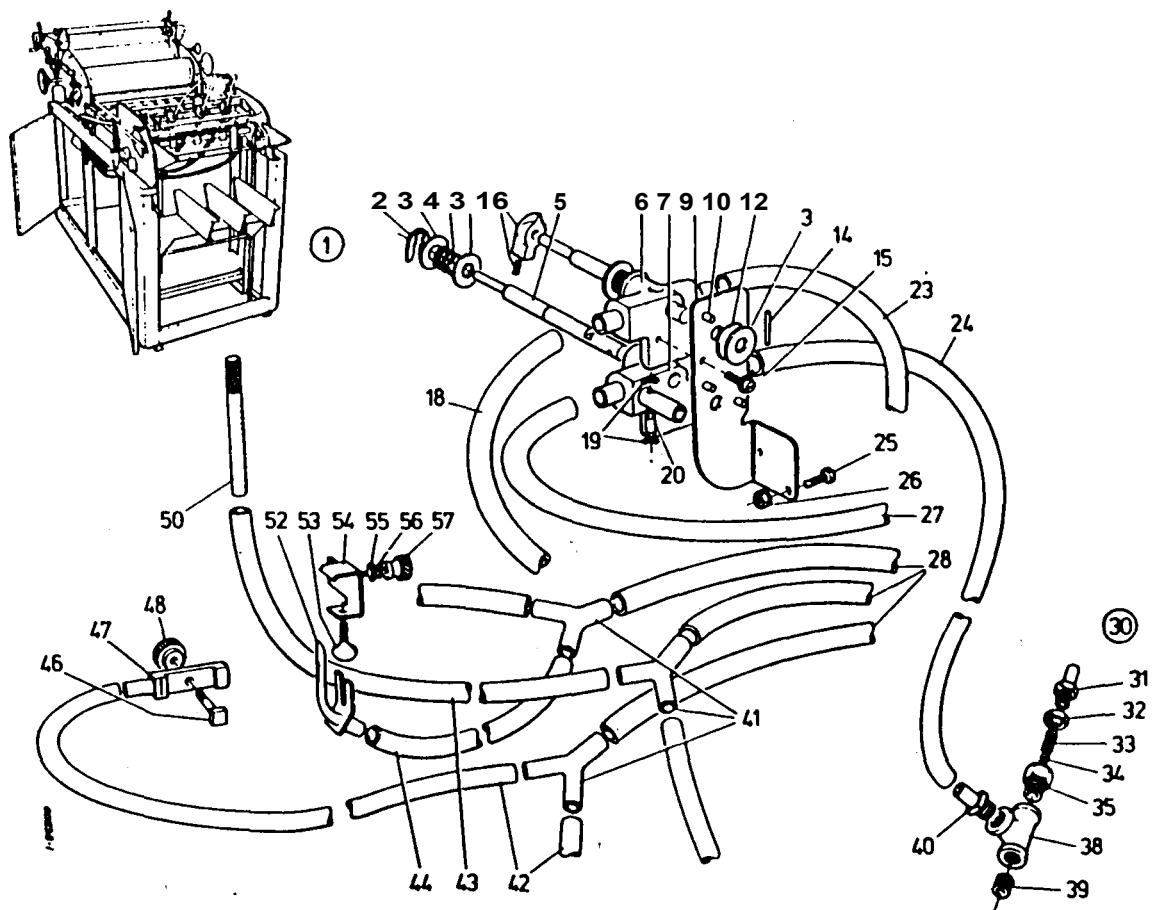
KEY	PART NUMBER	DESCRIPTION	07Y
1	120-201C	Puny ASSY	1
2	48-406-200C	.SCREW	6
3	120-20171	.ENO CAP	1
4	120-20178	.GASKET	2
5	120-20112	.LOCKNO	1
6	206-C-1254	.SCREW	16
8	120-20113	.LocKwASHER	1
9	13-7-174868	.BALL BEARING	2
12	120-20102	.VANC	4
13	120-20107	.ROTJR	1
15	120-2017-A	.CILER ASS	1
16	120-2017	.JAR	1
17	120-2019	—WICK	1
18	Px-3033	..OIL CUP	1
19	120-2018	—GASKET	1
20	120-20181	.EL8014	1
21	195-3014	.PIPE	1
23	13-0-17%501	.AMeER GASCET 0001	AR
23A	13-9-174502	.PURPLE JASKET 00015	AR
23B	13-8-174503	.RE) GASKET 0002	AR
23C	13-7-174504	.;REEN GASKET 0003	AR
23D	13-6-174505	.TAN GASKET 0004	AR
23E	13-5-174506	.BLUE GASKET 0005	AR
28	120-2020	.NIPPLE	3
29	195-3015	.LEow	2
31	13-9-1:0269	.NJFFLER ASSY	2
32	13-0-137268	—COVER	t
33	120-2014	..GASKET	1
34	120-20103	—STUD	1
35	11-2-351887	..SCREEN	1
36	120-20111	..RETAINER	1
37	120-20104	—WING NJT	1
38	120-2012	..JAR	1
41	120-20172	.L1VE ENO CAP	1
42	120-20175	.CUISIOE cp.	1
43	120-20174	.CUT\$10E CAP	1
44	2-21513	.1180w	1
45	13-4-182161	.NIPPLE	1



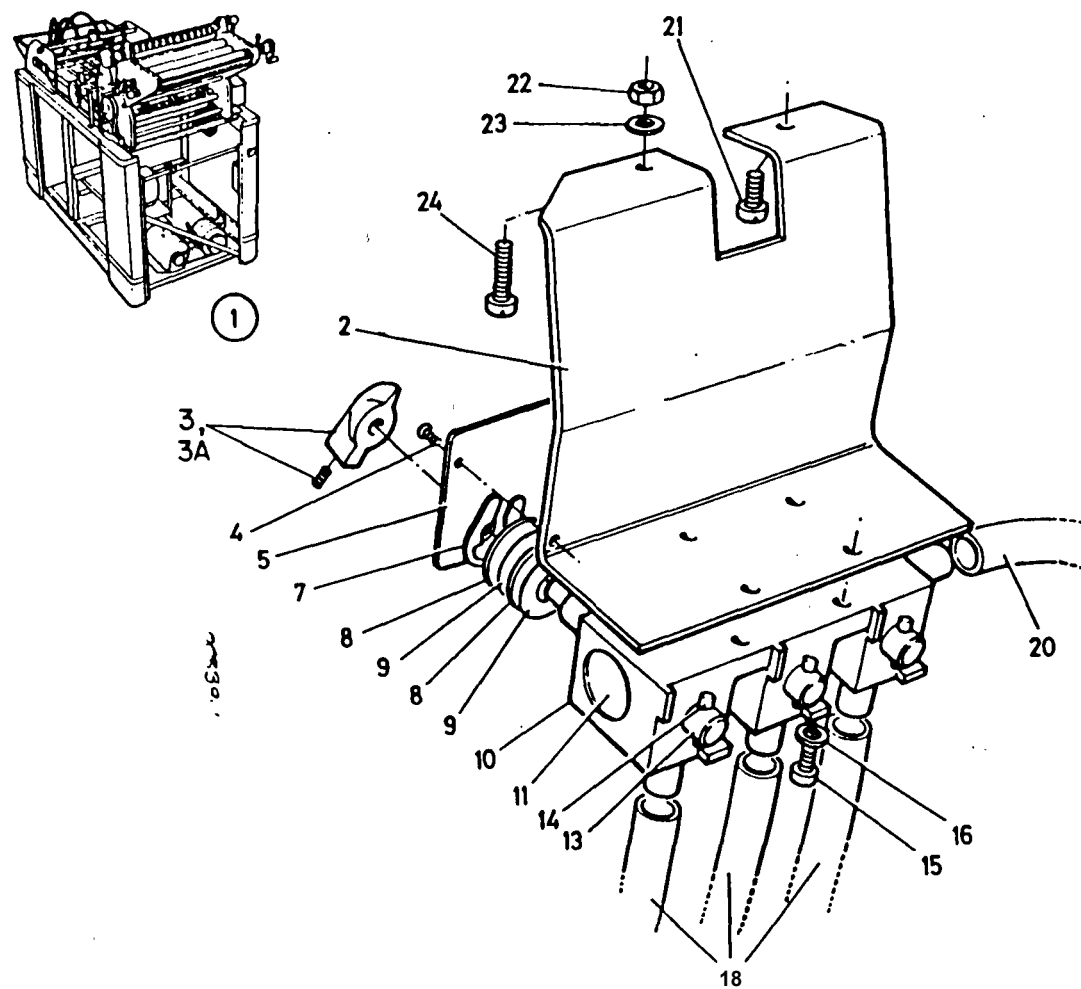
KEY	PART NUMBER	DESCRIPTILN	CITY NOTE
1	13-5-16103	MOTOR I PUMP ASSY 230V	1
2	120-7362-A	.VALVE ASSY	1
	120-2020	.KIPPLE	1
	120-1021	.TEE	1
3	48-411-37C0	.MX MO SCREW 1/4-20 X 5/8	6
4	48-438-203F	.LOCAmASHER 1/4	6
5	F2-2064	.PLAIN 4ASMER 1/4	6
6	165-2015	.SMEAVE-PUMP	1
	13-8-160464	.KEY	1
7	A4A-27L4	.SOC HO SCREW 5/16-18A3/8	2
	13-9-1113123	.GUARD ASSY.PUMP BELT	1
9	13-0-144512	.RETAINEX NUT 1/4-20	6
12	2-50603	.SET SCREW 10	1
14	120-2010	.YACJUN PUMP	1
	120-2023-2	.CCM.SUCTICN FOOT HOSE	1
15	13-7-144465	0.01 RETAINER 5/16-18	4
16	CPLP-1C55	.PLAIN WASHER	4
17	69-8	.RUBBER WASHER 5/16	4
18	AM-966	.HA HO SCR 5/16-1811 1/4	4
19	13-9-162315	.MOTOR 3/4 HP	1 1
19A	t85-67	.NOTOR 3/4 HP 115Y	1 2
	29-116	.CCHN.CABLE	1
	13-9-101754	.PLATE ASSY PUMPLATR MTG	1
	120-2023-2	.CCN4pSUCTICK FCOT HOSE	1
20	120-5312	.8E11 50H2.06 PULLEY	1 1
20A	120-5311	.BELT 60H1.DR PULLEY	1 1
21	13-0-162E84	.PUMP PULLEY 80hj	1 1
21A	195-30C	.PUNP PULLEY 60m1	1 1
	48-411-4120	.SCREW	
	206-C-1123	..1ASHIR	

NOTE 1-NE h STYLE
NuTt 2-OLD STYLE

ir1 (3-



Ku(	PART NUMBER	DISCRIPTION	CITY
1	120-2040-2A	VALVE ASSY	1
2	170-132C	.O bASHER	2
3	0G-220	...ASHER	6
4	2740-112!	.SPRING	2
5	120-2044	.VALVE STEM	2
6	120-2040-2	01ALVE*REGULATOR	1
7	120-2041-A	.VALVE ASSY#LOWER REG	1
9	120-1042-2A	.BRACKET ASSY*REG VALVE	1
10	A7-7416	.PIN	4
12	271-7121	.FIBER WAS ER	2
14	26-2022	.PIN	2
15	120-204	*SCREW 10-32211/2	4
16	b50-1406	112.08 C SET SCREh	2
18	250-2025	H[SE	1
19	170-1331	[H-ASHER	2
20	190-5431	PIN	1
23	750-555	HESE	1
24	120-2025	H[SE	1
25	A4A-1804	SCREW	2
26	6400-61C	NUT L LCKC ASHER	2
27	75-2026	HOSE	1
28	130-2025	HESE	3
30	120-7352-A	RELIEF VALVE ASSY	1
31	120-7353	*CONNECTOR HESE	1
32	110-10[7-1	.NE* NUT	1
33	2-30305E	.SPRING	1
34	12-8006	.BALL	1
35	12C-7392	.BODY	1
38	120-2011	TEE	1
39	120-202G	NIPPLE 3/8 IN.	1
40	120-2023-2	CENNECTOR	1
41	120-2047	Y-CENNECTOR	3
42	130-5574	HOSE	2
43	130-1803	HOSE	2
44	750-5512-1	HCSE	2
46	130-1801	KEY	2
47	130-18CC	BLOWER	2
48	185-40g1	NUT 10-32	2
50	120-203C-A	BLOWER TUBE	2
52	130-4048-A	CENTER 8BLOWER ASSY	2
53	ARM-980	NUT 8-32 TAP	2
54	130-405C-A	BRACKET	2
55	11-5204	WASHER	2
56	48-438-2C5C	LCCRAASHER NO 8	2
57	190-1912	THUMB SCREW	2



KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	105-2050-A	DISTRIBUTOR VALVE ASSY	1	
2	185-2014	.BRACKET	1	
3	850-140t	-KNOB	3	1
3A	13-5-12(722	.KNOB	1	2
4	48-422-C76C	.SCREW	2	
5	185-2054	.PLATE	1	
	170-1320	.O WASHER	3	
	UG-220	.WASNER	6	
9	120-7021	.4ASNER	6	
10	185-205C	.MANIFOLD	1	
11	185-2058	.PLUG	1	
13	185-2051-A	.STEM ASSY	3	
14	185-2012		3	
15	48-406-237C	.SCREW	2	
16	48-438-2C6R	.LOCWASNER	4	
18	130-2025	NCSE	3	
19	48-406-447C	SCREm	2	
20	15-202F	NCSE	1	
21	48-406-271C	SCREW		
22	48-436-C44C	NUT	1	
23	46-438-2CM	WASHER	2	
24	48-406-451C	SCREm	1	

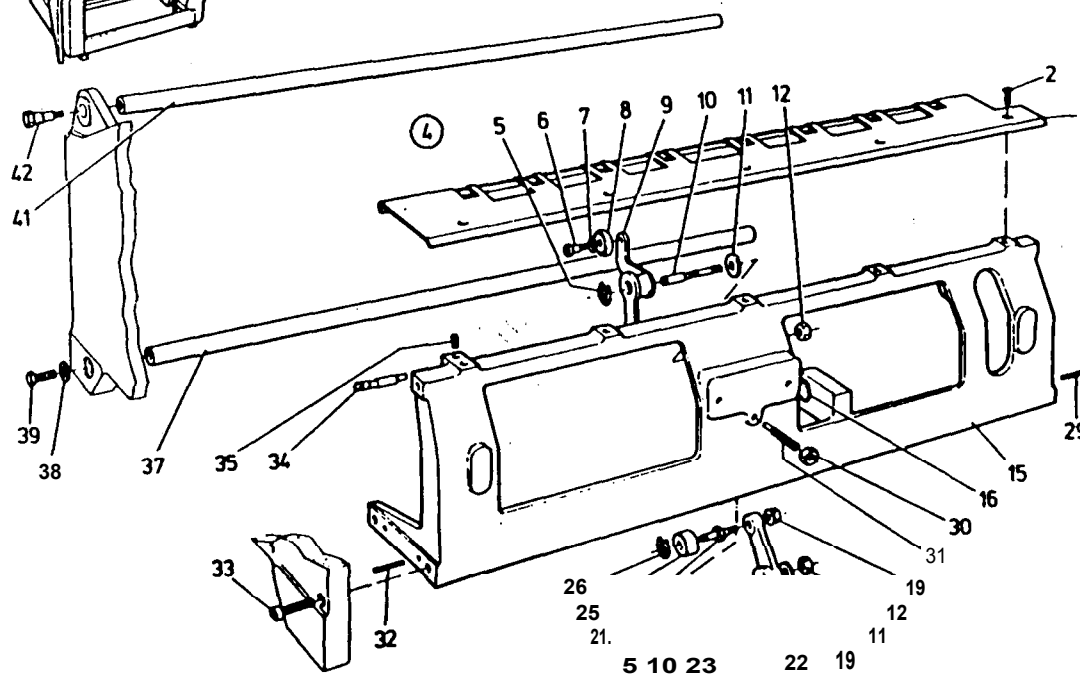
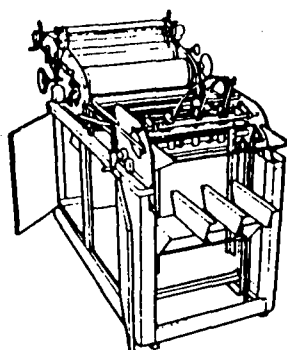
NOTE 1-GLO STYLE

NOTE 2-NEW STYLE

1850 Medalist

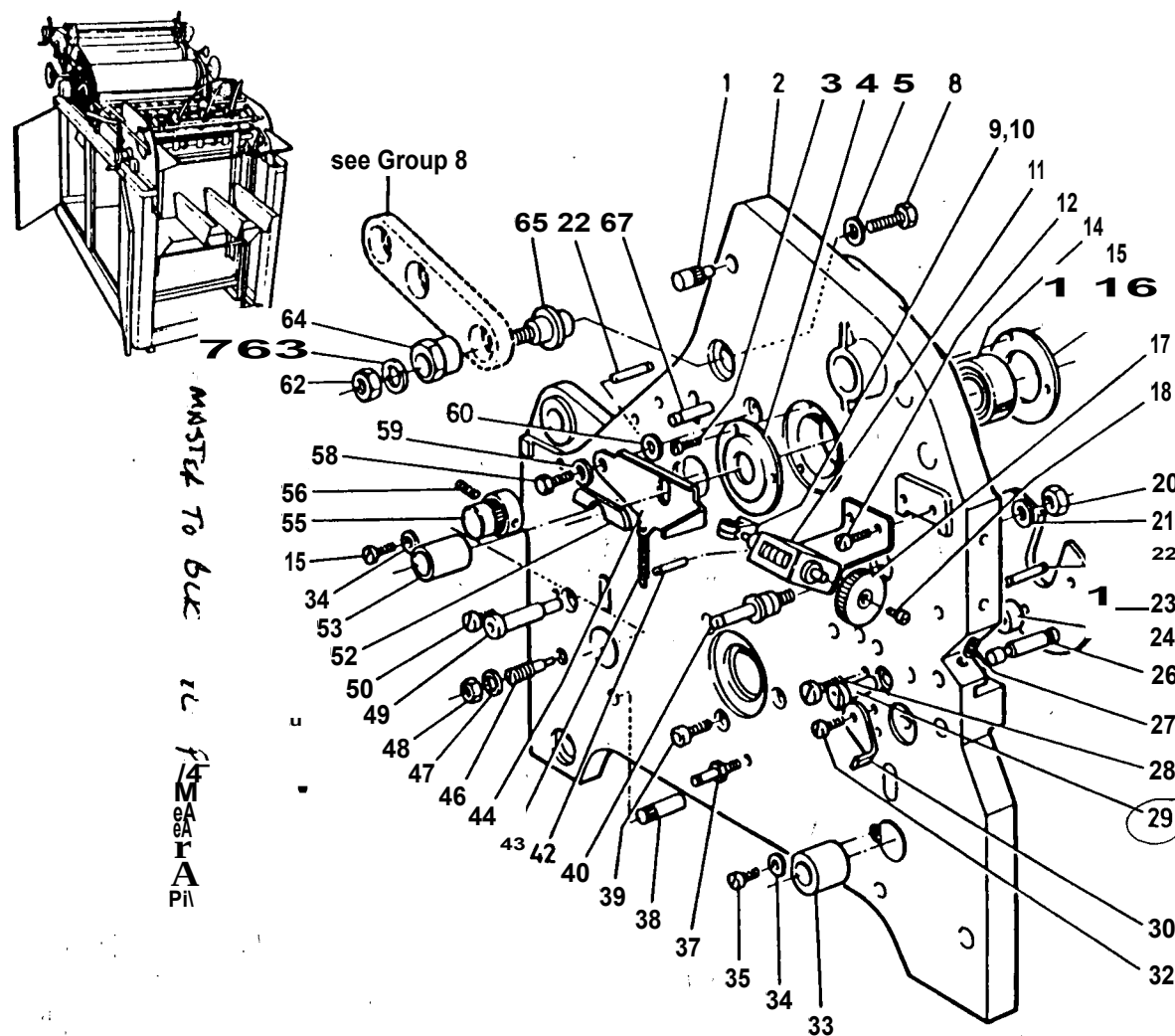
GROUP 3 Brace and Tie Rods

HP-4214-DU REV.



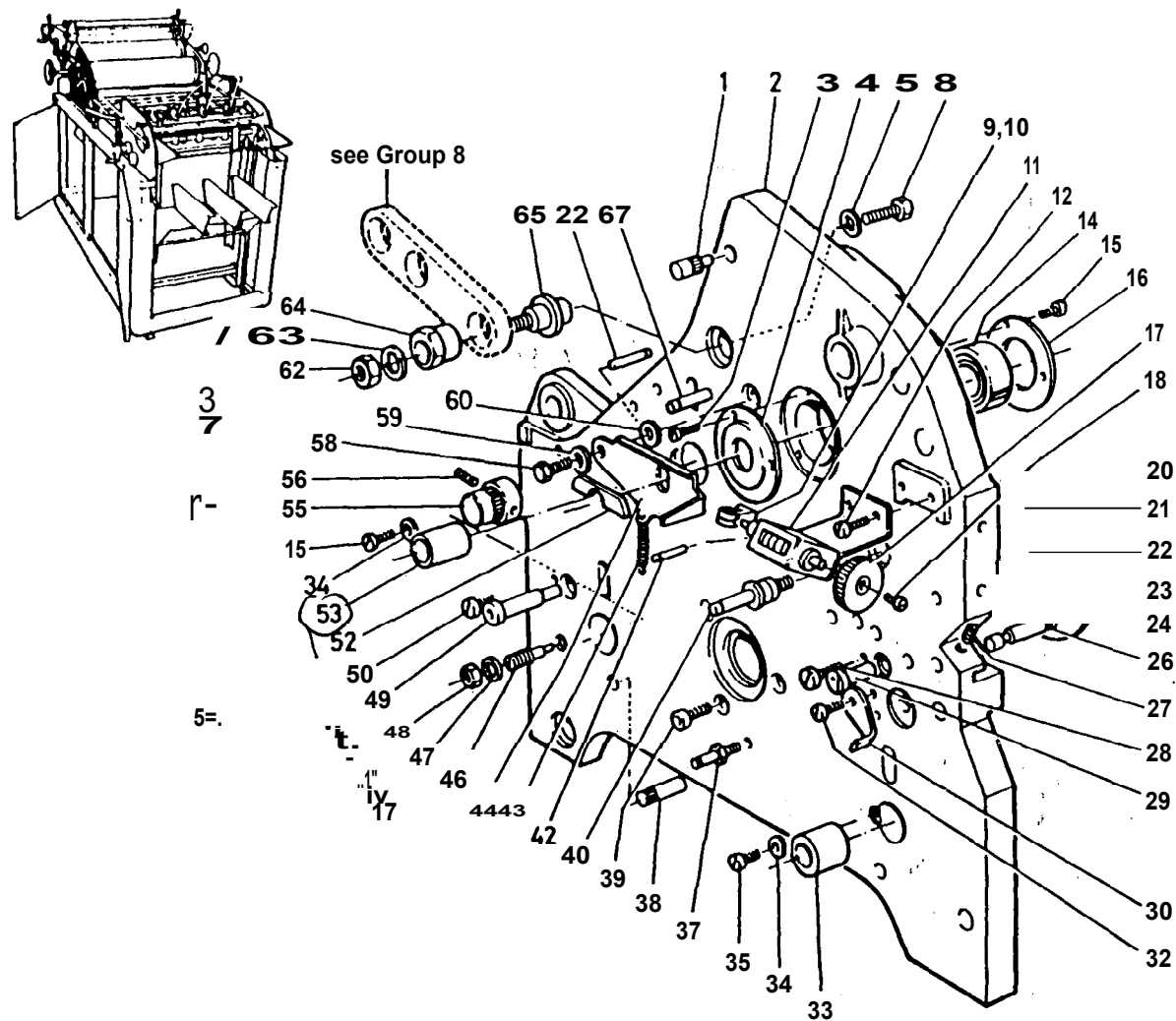
hc,	PART NUMBER	DESCRIPTION	QTY
1	185-31CC	SHELF	1
2	19-291	SCREW	s
4	185-J10-A	BRACE ASSY	1
5	40-1012	.0 hASHER	1
6	185-31C2	.SCREW	1
7	190-1114	&BASHER	1
8	a-6026S	.2A11.0EARING	1
9	185-318-A	.LEVER ASSY	1
10	120-233-1	.STUO	2
11	190-5054	.hASHEA	2
12	48-436-C44C	.NUT	.2
15	105-310	.BRACE	I
16	120-3505	.BUSHING	1
18	120-234-1A	LEVER ASSY	t
19	66C-200	..NUT i WASHER	2
22	120-234-1	..LEVER	1
23	120-236	"STUD	1
24	120-235	"STUD	1
25	621-84	.ROLLER	1
26	170-1321	.0 hASHER	1
29	13-7-14E212	SPRING PIN	2
30	48-435-C43D	LCCA NUT	1
31	185-31C7	SCREW	1
32	13-6-14E313	SPRING PIN	2
33	48-433-57CC	SERE.	6
34	185-31C4	PIN BEARIN.:	1
35	ARA-9521	SET SCBEW	1
37	165-3105	TIE ROD	1
38	58-260	MASHER	2
39	206-4-1254	SCREW	2
41	183-31Ct	TIE ROO	1
42	296-1105	SCREW	2

January 1982

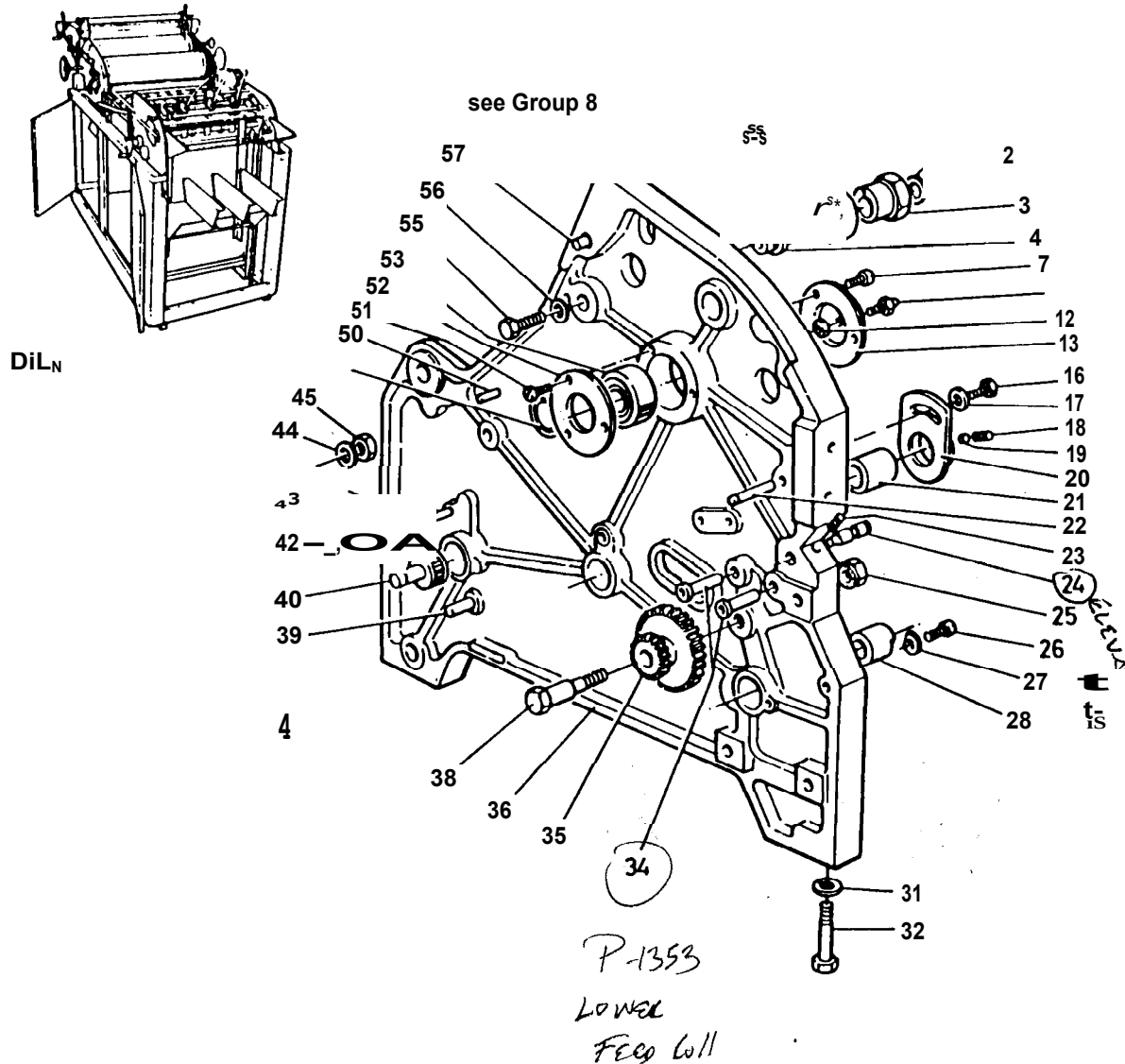


KEY	PART NUMBER	DESCRIPTION	QTY
1	40-1953	PIN	1
2	185-302-1	PLATE LH	1
3	48-406-154C	SCREW	3
4	296-1055	BEARING RETAINER	1
5	58-361	WASHER	1
8	78-15	SCREW	1
9	296-1059-A	ARK	1
10	48-406-151C	SCREW	1
11	13-3-183442	COUNTER	1
12	13-9-165518	COUNTER BRACKET	1
	674-1735	WASHER	2
	48-438-202A	LOCKWASHER	2
	48-406-2688	SCREW	2
	13-5-163327	BAR NUT	1
	4e-406-154C	SCREW	1
14	296-1012-S	BALL BEARING	1
15	4-315	SCREW	3
16	105-3020	BEARING RETAINER	1
17	190-541	KNOB	1
1e	66-715	SCREW	1
20	46-436-050C	NUT	1
21	58-NSI	WASHER	1
22	H-167	PIN	2
23	120-3009	CAP	1
24	99-121	COLLAR	1
26	185-3000	PIN	1
27	40-1563	SET SCREW	1
26	120-3054	SCREW	1
29	296-1052	BEARING	1
30	66-104	STOP	1

/LooiTEf_{ee} e_{ou}



KEY	PAKT NUMBER	OESCR	PUCK	QTY NOTE
32	48-406-14C	SCREW		1
33	124-30C2	DISHING		1
34	200-9	WASHER		2
35	48-403-154C	SCREW		1
37	1279-572S	PIN		1
38	A7-6305	PIN		1
39	19-26	SCREW		3
40	120-305E	STUD		1
42	19-392	PIN		1
43	i6-40671	SPRING		1
44	120-302	LEVER		1
46	100-64	SCREW		1
47	60-57	WASHER		1
48	4-337	NUT		1
49	121-5016	PIN		1
	13-1-16c200	GUARD		1
50	120-304	SCREW		1
52	12G-30t0	ShOE		1
53	185303	DISHING		1
55	13-3-175374	RCLL ASSY		1
	185-309	PIN		1
56	11-7-1:4898	SCREW		1
58	48-411-283C	SCREW		1
59	58-361	WASHER		1
60	296-1061	DISHING		1
62	48-36-054C	NUT		1
63	Px-145	WASHER		1
64	120-3015	lit.SHING		1
65	120-3014	SIJD		1
67	60-5001	PIN		1

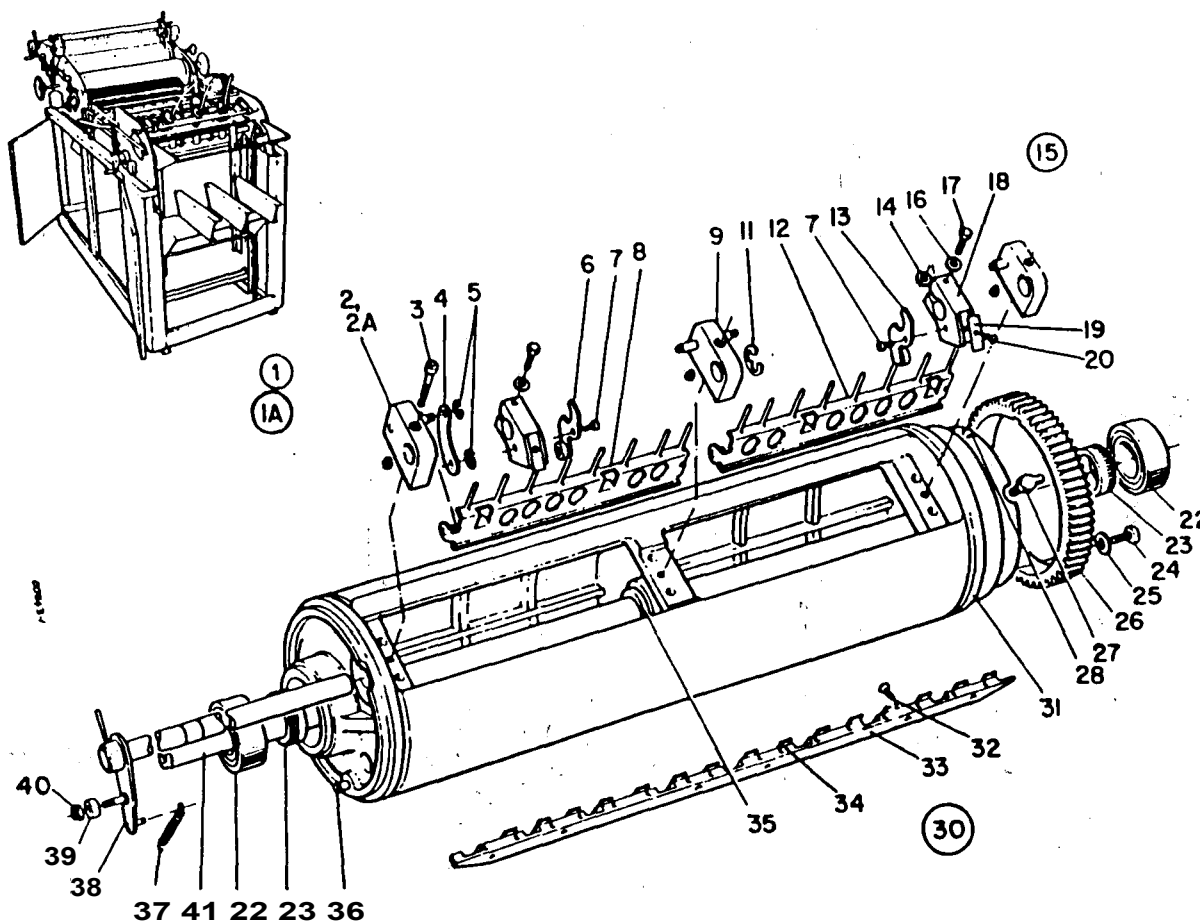


KEY	PART	Nuweit	14Sr ¹¹ 1-1104	QTY
	px-145		WASHER	
2	48-436-054C		NU1	
3	120-3015			1
4	120-3014		STUD	1
7	46-406-154C			3
10	296-1016-8		CA ^{FW} ASSY	1
11	120-3010		.ALEMITE PITTING	1
12	10-1007		.NuT	1
13	296-1016		.CAP	1
16	19-33			1
17	4-331			1
18	ARM-9571		SCREW	
19	120-9863			2
20	185-307-4			1
71	185-306		:EARR GA M ⁴¹ CYL	1
	27-1852		OPASS PIN	2
22	0G-330		PIN	1
23	40-1563		SET SCREW	1
24	185-3010		PIN	
25	120-30		NUT E LOCRWASHER	1
26	48-406-154C		CREW	
27	200-9		WASHER	
28	185-305		8 1 4G	1
31	HG2-1120		LOCKWASHER	4
32	101-974			4
34	296-1003		:USING GEAR	
35	185-30		COMPOUND GEAR	
	13-1-180200		(GUM)	
36	185-301-1		PLATE RH	
38	185-300		SCREW	
39	120-3006		PIN	
40	185-304		PIN	
42	121-5015		STUD	
43	100-8		PIN	
44	0G-1305		WASHER	
45	48-436-054C		NUT	
47	185-303		8uSHING	
48	200-9		WASHER	
49	48-406-154C		SCREW	
50	xm-167		PIN	
51	29-11551		SCREW	
52	185-3020		REARING RETAINER	
53	296-1012-5		BALL BEARING	
55	70-15		SCREW	
56	58-361		WASHER	
57	40-1953		PIN	

1850 Medalist

GROUP 5A Impression Cylinder

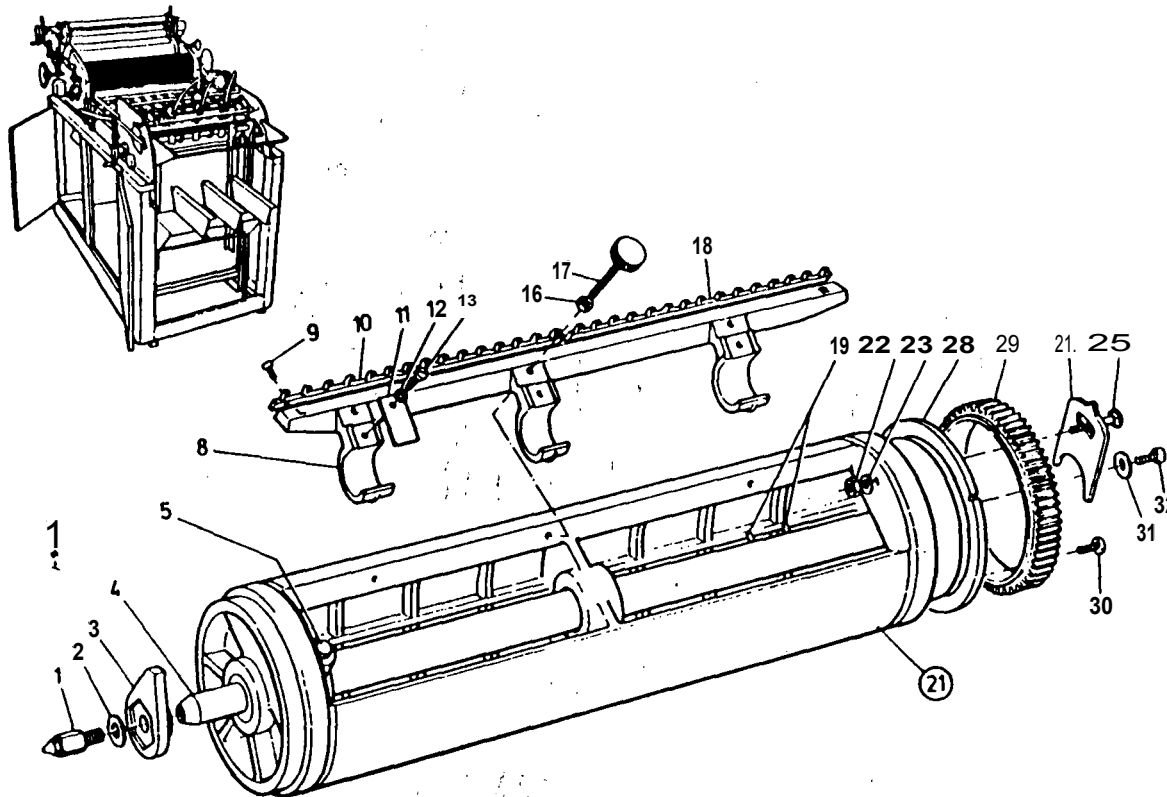
HP-4214-DU REV



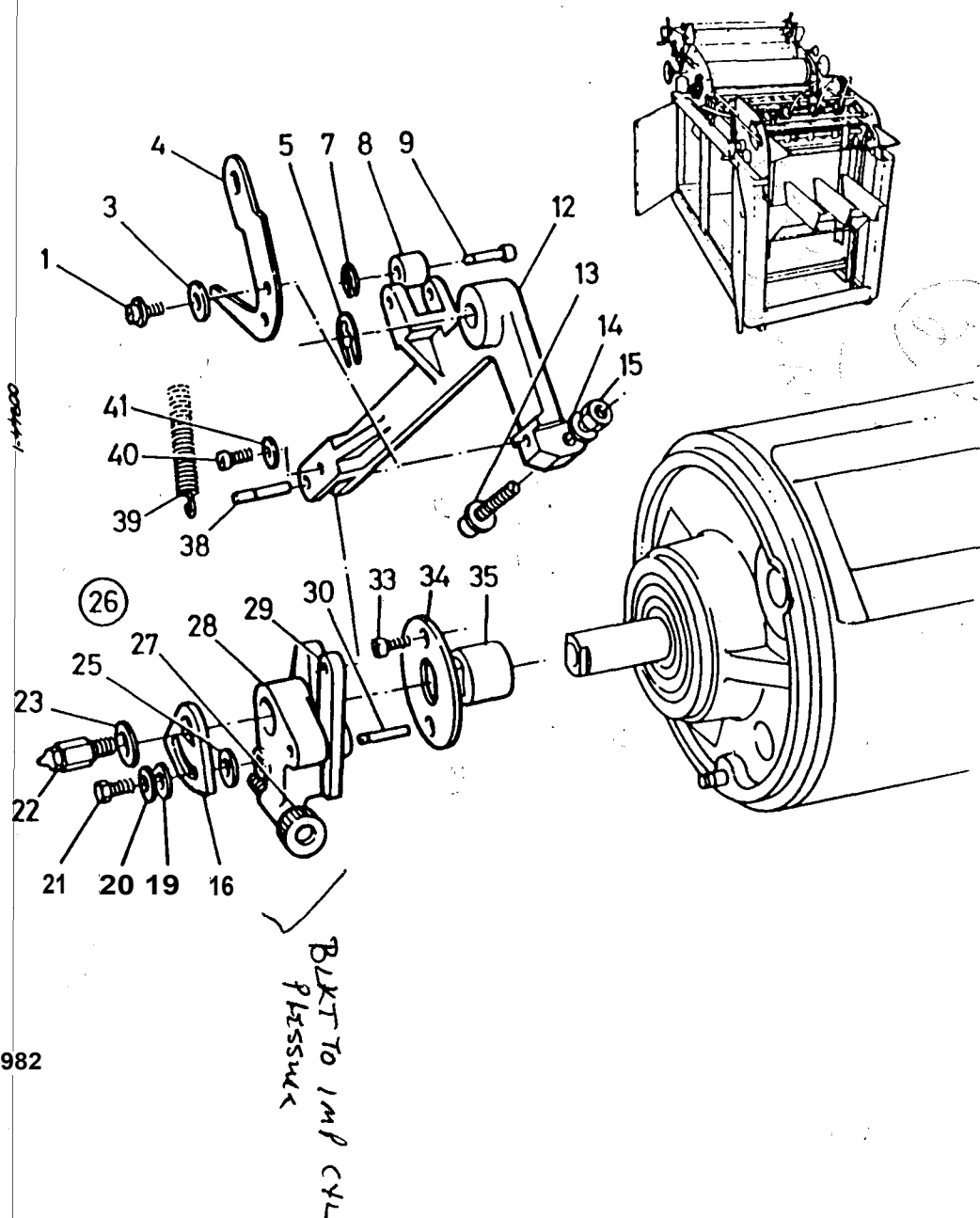
KEY	PART NUMBER	DESCRIPTI N	OTT NOTE
1	185-32-A2	CYLINDER ASSY COMPLETE	1
1A	1015-9C8-A	CYLINDER ASSY CGMPLETE	1 1
2	165-32C5-A	.BLOCK ASSY-IN	1
2A	105-3210-A	.BLOCK ASSY-RH	1
3	40-433-t1CC	.SCREW	3
4	105-323C	.LINK	4
5	1937-3734	.C-WASHEK	8
6	185-32:4-A	.ARM ASSY-L1	2
7	40-433-154C	.SCREW	4
8	185-3224-A	.RACK ASSY-Lm	1
9	165-32Co-A	ALDO(ASSY-CENTER	1
11	185-3i18	.C-NASHER	2
12	185-3226-A	.RACK ASSY-101	1
13	18-3222-A	.ARM ASSY-RH	2
	1815-9051	.GRIPPER SHAFT STOP	1 1
14	296-1150	.LA5HER	1
15	185-3220-A	.HCLOR ASSY	8
16	190-5054	.WASHER	1
17	119-227	..SCREW	1
18	185-3220	..HOLDER.GRIPPER FINC.ER	1
19	296-1124	..FINGER	1
20	6-8	..SCREW	1
22	185-3204	.BEARING	2
23	185-320	.OUSMING	2
24	A7-7345	.SCREW	3
25	18-80	.hASHER	3
26	185-3238	.GEAR	1
27	200-186	.ALENITE FITTING	
28	6-21	.KEY	
30	185-32-A	.CYLINDER ASSY.INPRESSION	
31	185-32	..CYLINOER;IMPRESSION	1
32	48-433-1S7F	..SCREW	
33	185-320-A	"Anvil ASSY	1
34	296-1170-1	..PAPER S&P	15
35	185-3202	.8uSAING	2
36	185-3201	.PIN	
37	185-3219	.SPRING	
38	13-1-162453	.SHAFT ASS .GRIPPER	1
39	930-22105-1	.ROLLER	1
40	190-30S1	.607	1
41	185-3240-A	SHAFT ASSY	1

NOTE 1-1850 611H CHAIN DELIVERY

January 1982

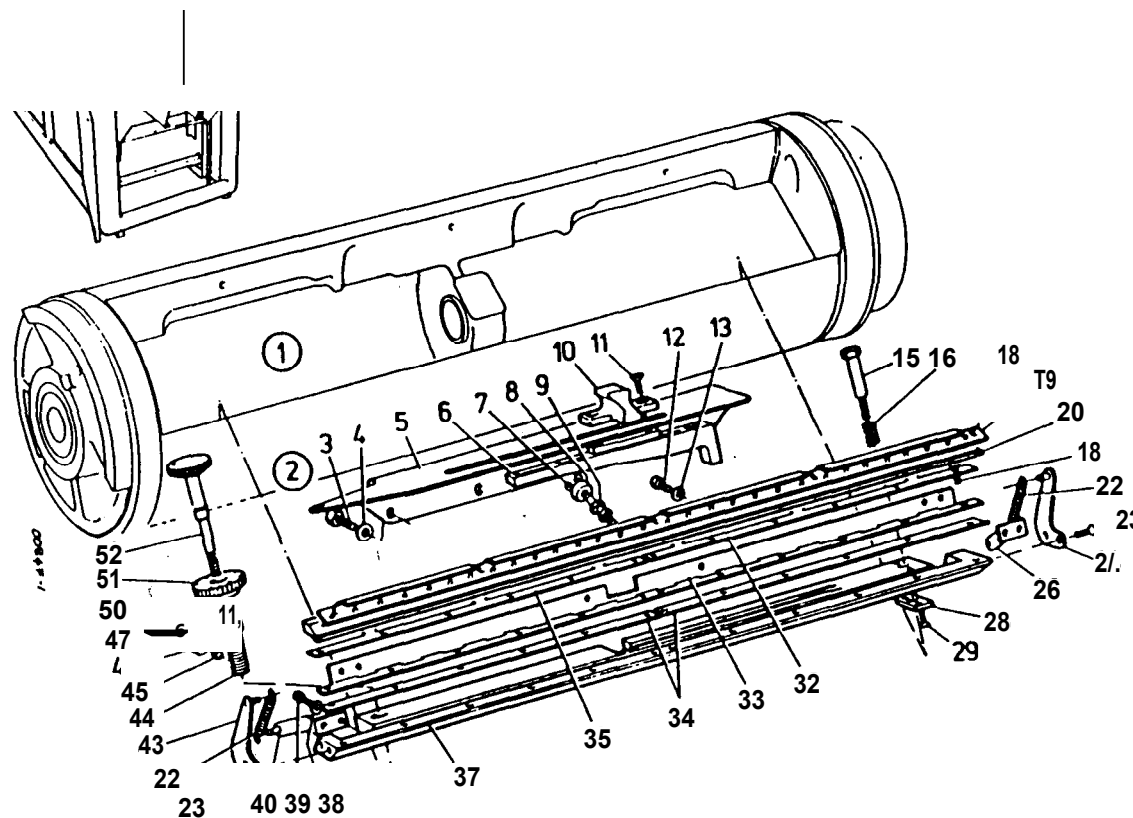


KEY	PART NumeER	DESCRIPT1Ch	QTY
1	86-440-A	PLUG ASSY	1
2	11-7-154922	WASHER	1
3	11-8-14S21	CAM	1
4	185-3257	SHAFT	1
5	216-1106	PILOT SCREW	1
8	185-3260	BRACKET	2
9	69-727	SCREW	16
10	185-3267	CLAMP	2
11	185-3212	CLIP	6
12	48-438-2C6R	MASHER	6
13	46-406-151C	SCREW	6
16	48-436-C44C	NUT	6
17	185-3263-A	THUMB SCREW ASSY	6
18	185-3216	CLAMP	2
19	90-4021	SCREW	2
21	185-325-A	CYLINDER ASSY	1
22	66-544	.NUT	1
23	50-361	.MASHER	1
24	185-325G	.KEY	1
25	3A-9325-1	.SCREW	1
28	11-8-154285	CAM	1
29	185-3255	GEAR	1
30	100-156	SCREW	3
31	12-1103	MASHER	1
32	75-4	SCREW	1



KEY	PART NUMBER	DESCRIPTION	CITY
1	120-601	SCREW	1
3	26-1803	RASHER	1
4	120-373S	CAM	1
5	40-1813	C-WASHER	1
7	170-1221	C-WASHER	1
8	29-1305	RCLLER	1
9	12G-32CS	PIN	1
12	1278-122	LEVER	1
13	1220-7C20	ADJUSTING STUD	1
14	Axm-191	MASHER	1
15	4-337	NUT	1
16	120-3155	SEGMENT	1
19	4-618	WASHER	1
20	48-438-2C811	WASHER	1
21	119-227	SCREW	1
22	86-440-A	PLUG ASSY	1
23	190-5024	ROMER	1
25	58-361	WASHER	1
26	120-315-A	PRESSURE iiaJuster ASV"	1
27	120-3151-A	.SCREW ASSY	1
28	120-315	.ARM	1
29	296-112S	.ARM	1
30	120-3150	.FIN	1
33	4-315	SCREa	2
34	296-11/7	DISC	1
35	185-.3241	8LSMING	1
30	12C-32C8	PIN	1
39	190-1149	SPRING	1
40	48-406-114C	SCREW	1
41	200-9	MASHER	1

CV

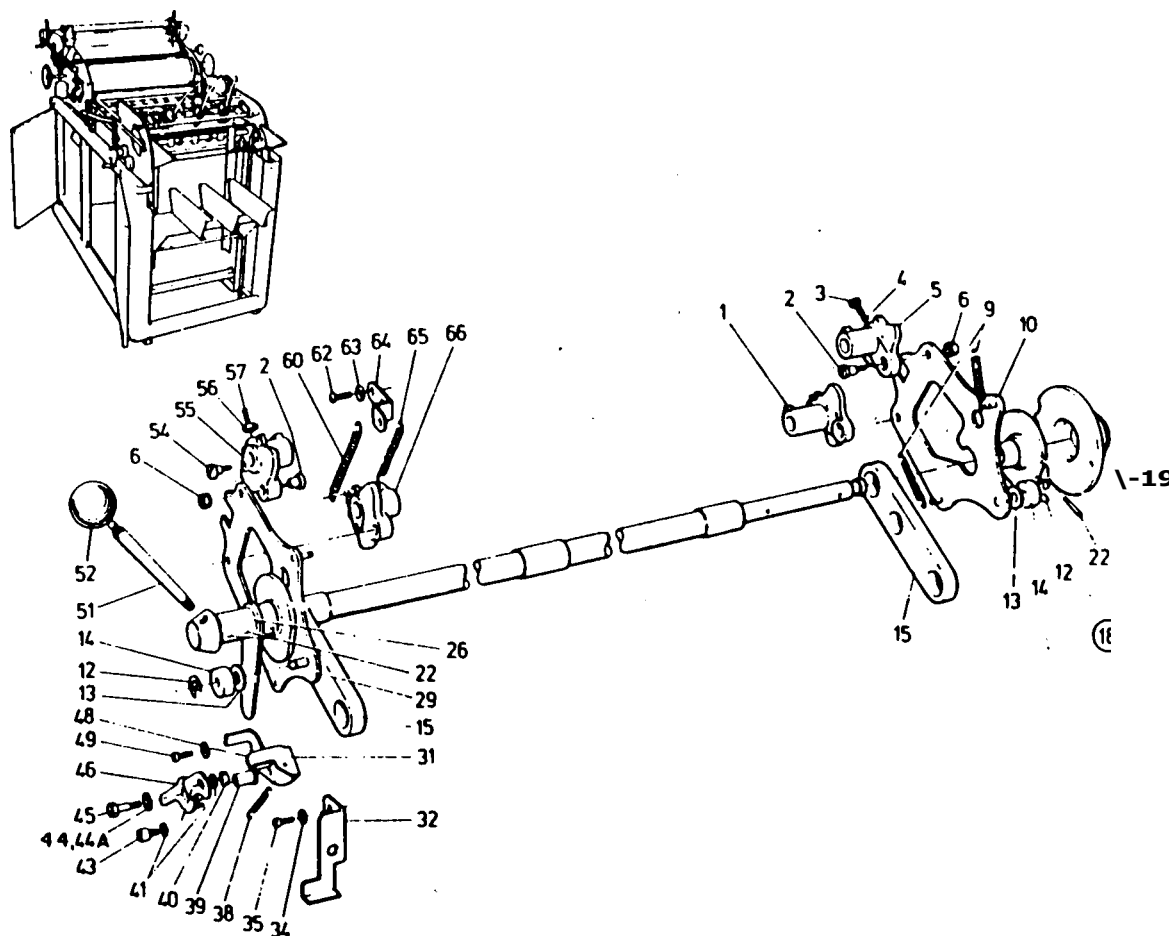


KEY	PART NumOta	jis(AIPIICK	QTY
1	185-345-1AI	CYLINDER AS CCNOLETE	1
2	185-1451-A	..CLAMP ASSY LEANN,: END	1
3	u6-433	..SCREW	4
4	03-4K32	..WASHER	4
5	185-3415	..BRACKET,CAM OPERATING	1
6	105-3410	..CAMLEAO CLAMP GPER	1
7	700-8006	..E RING	1
8	02-25134	..RCLLER	1
9	185-3457	..STUD	1
10	185-3467	..Kh38.LEAO EDGE CLAMP	1
11	48-405-277C	..SCREW.LEAD EDGE CLAMP	2
12	106-1211-1	..SCREW	2
13	48-438-2C6R	..LOCKWASHER	2
15	185-3472	..SCREW	1
16	2-302811	..SPAIN,:	1
18	120-45C1	..SCREW	5
19	185-3461-A	..3AR ASSY.LEAD ENO PIN	1
20	185-3456	..CLAMP	1
22	Fw-157C	..SPRING	2
23	15-291	..SCREW	4
24	185-3463-A	..BRACKET ASSY SPRING RH	1
26	165-3460-A	..BRACKET ASSY SPRING RH	1
28	185-3424	..SPACER	1
250	120-45C1	..SCREW	2
32	185-3455	..STOP RH	1
33	185-34:2	..HINGE	1
34	185-3452	..ANVIL	2
35	185-3454	..STOP L4	1
37	185-3451	..BAR	1
38	48-438-2G6R	..LCCKWASHER	4
39	48-419-27/C	..SCREW	4
40	185-3459-A	..BRACKET ASSY SPRING LH	1
43	165-i4t2-A	..[RACKET ASSY SPRING LH	1
44	185-3421	..AJJJSTING SCREa	1
45	1815-6C26	..PLUG	1
46	48-436-050C	..WI	1
47	46-47.1-212C	..SCREW	1
50	185-347C	..517 SCREW	1
51	185-3425	..KNOB.LEAO CLAMP ADJ SCR	1
52	185-3471-A	..SCREK ASSY	1

KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	185-341-141	CYLINDER ASSY COMPLETE	1	
2	48-435-0430	.NUT	2	
3	185-3489	.SCREW	1	
6	183-3476-A1	.CLAMP ASSY TRAILING END	1	
7	190-50E8	..SCREW	2	
8	<u>48-438-206R</u>	<u>.LOCKWASHER</u>	2	
9	xm-875	..NUT	2	
10	185-347e-A	"CLAMP	1	
11	185-3484	.RCLLER	2	
12	185-3485	.PLUG	2	
13	700-8006	.0 MASHER	4	
15	<u>1937-3134</u>	<u>.0 RASHER</u>	2	
16	120-98E3	.PLUG	2	
17	ARM-9511	.SET SCREW	2	
18	185-3491-A	.ADJUSTING SCREW	2	
20	185-3478-A	.BRACKET ASSY	1	
21	185-34E6	SPRING	2	
23	<u>185-34E7</u>	<u>BUSHING</u>	1	
24	120-98E3	PLUG	1	
25	ARM-9511	SET SCREW	1	
26	04-401	WASHER	1	
27	850-2014	C WASHER	1	
28	48-438-2C6A	LCCKWASHER	3	
29	<u>48-419-277C</u>	SCREW	3	
30	185-3450	Anvil	1	
31	185-3474	GUIDE RH	1	
32	40-406-237C	Screw	•	
33	48-438-206R	WASHER	•	
34	1e5-3475	GUIDE LH	1	
38	<u>4-65-14.1-44-</u>	<u>.CYLINDER ASSY</u>	1	
39	185-345-1	..CyLINDER	1	
40	86-439	..GREASE NIPPLE	2	
41	185-32C4-S	..BALL BEARING	2	
42	185-3203	"BUSHING	2	
43	185-3202	..BuSHIK:	1	
45	<u>120-3453</u>	<u>scREW</u>	1	
46	185-3451	GEAR	1	
47	50-1535	C-WASHER	1	
49	uLG-6214	SPRING	1	
50	PX-42	MASHER	1	
51	120-3465	SET SCREW	1	
52	<u>120-341</u>	KNOB	1	
524	<u>13-4130350</u>	KNOB	1	2
53	120-3510	hRENCH	1	
55	120-34505	SCREW	1	
56	120-34506	WASHER	1	
57	115-34503	YCKE	1	
59	<u>115-34504-A</u>	<u>ADJUSTER SCREW</u>	1	
60	185-34501	PIN	1	
61	185-34502	RIN.;	1	

i - fr- isireo "-1451-" c rL 14
 <4:e" B./L /s co . /g ifsv

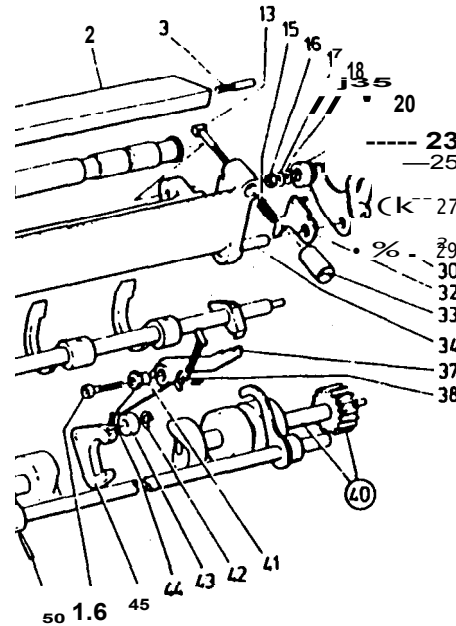
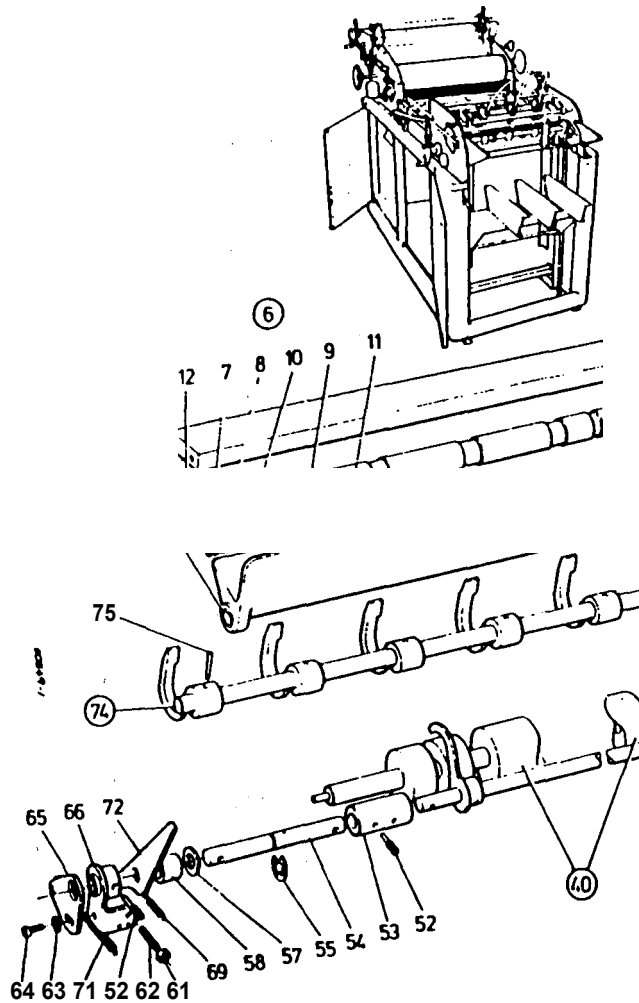
January 1982



KEY PART NUMBLR	DESCRIPTION	w7Y NI
1 185-3497-A	LOWER BEARING BRACKET RH	1
2 120-3469	Fitful SCREW	•
3 46-406-367C	SCREW	2
4 120-9663	PLUG	4
5 296-410	BRACKET BEARING km UPPER	1 1
• 190-102	NUTANASHER	4
9 A7-6635	SPRING	•
10 120-3459-A	PLATE ASSY RH	1
12 650-2014	C-m4Sm4k	4
13 106-473	WASHEA	2
14 120-3467	ROLLER	2
15 120-3493	LINK	A
1111 145-3492-4	SHAFT ASSY/UVtiMq czY4f,	1
1, xn-415	.IAPER PIN	•
22 42-5102	.741.41t PIN	4
26 120-347-2A5	.Hu6 ASSY	A
26 120-3456-A	PLATE ASSY LH	1
31 165-34510	STOP BRACKET	1
32 1213=1473	STDO BRACKET FRONT	I
34 46-436-206R	WASNEK	c
35 3AS-300	SLREW	a
36 13-3-179267	SPRING	• 2
39 165-34514	DOSHING	1
40 60-1636	NuT	1
AT 17=161i	NASNEW	i
43 185-34515	SNP SCREW	1
44 3A5-25511	WASmEA	1 1
44A 46-436-503A	LOCKWASHER	1 t
45 14-152	SCREW	A
46 13-V-160137	LEVER ASSY	t
VI 48=438-2M	MAUVE	i
• q1 46-406-370C	VWV1.	1
51 165-4425	STUD	1 1
52 014-242-6	KN01,	1
54 69-684	SCR4w	A
55 296-510	UPPER BEARING BRACKET-LH	1 1
34 i=S32	MUT	4
57 4-731-N	SCREW ASSY	2
60 1A5-7764	SPRING	2
AZ 46-422-117C	SCREW	•
43 60-158	LOC4w4SH44	•
46 185-3442	884 '441	2
63 170-5506	MING	
46 185-1494-A	LOWER BEARING BRACKET LH	1

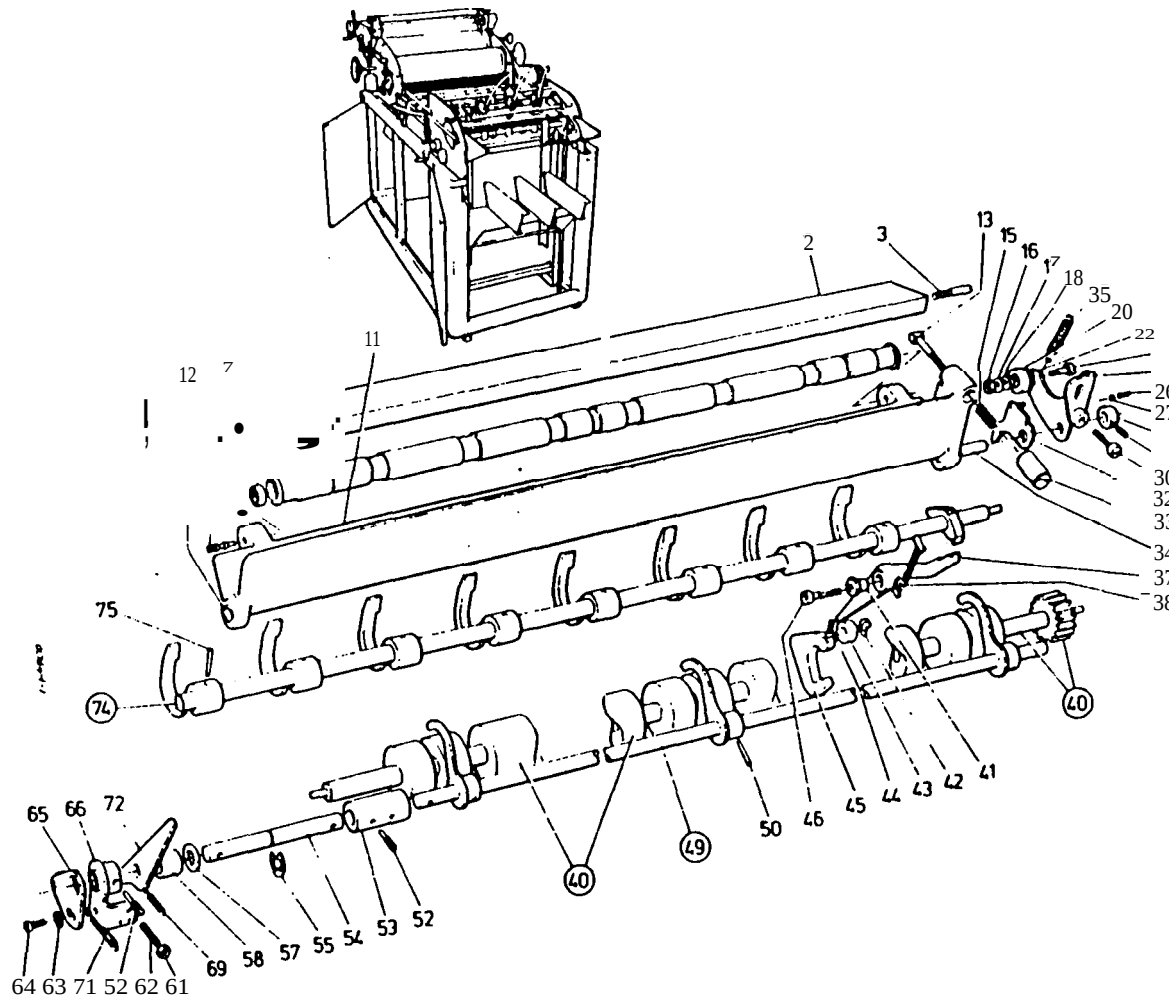
NOTE 1 OLD STYLE
NOTE 2 NEW STYLE

I5763A



KEY	PART NUMBER	DESCRIPTION	QTY
1	44-406-277C	SCREW	2
2	13-3-149252	PAPE* GUIDE	
3	F2-1136	SLREW	
6	185-3300-A	FRAME ASSY	1
7	120-3301	.11EARIN6 PIN	
0	OG-5250	.SET SCREW	
10	1115-330*-A	.RULL A1)!	1
11	120-330)-S	SEARING	
12	105-3300	.FRAME	1
13	200-302	.FRAME	1
14	900-35172	.CLOSING	
15	56-350	.SCREW	a
16	100-261	.SPRIN	1
17	API-ITS	.NUT 6	
18	44-436-406A	.LOCKWASNER	1
19	120-3300-1	.SEARINU	
20	050-2014	WASHER	
21	105-3303	.ROLLER	
22	120-11001	.WASmkk	
23	40-406-367C	.SCREN	
24	296-1107-6	.LEYER ASSY	1 1
25	13-7-147540	.LEVER	1 a
26	2-60029	.WAINKil	
27	190-5054	.WASHER	
28	3-2-11121.4	.CAR ROLL ASSN	1
29	640-33006	.SET SCREW	1
30	1279-1343	.PLUG	
31	2.-10Z	.COLLAR	
32	71-4036	.SET SCREW	
33	296-1311	.SCREW	1
34	110-305 -A	.PER ASSY	1 1
35	13-3-100513	.60JUSTING Null	/
36	1279-1303	.PIN	1 2
37	640-33006	.SCREW	1 2
38	194-1013	SPRING	1
39	105-3311-0	LATCH ASSY	1
40	00-1206	SPRING	1
41	105-31-01	ROLL ASSY	1
42	105-3115	ECCENTRIC SUSNILG	1
43	750-5231	C-WASNER	1
44	105-3325	ROLLER	1
45	105-3120	SEI SCREW	1

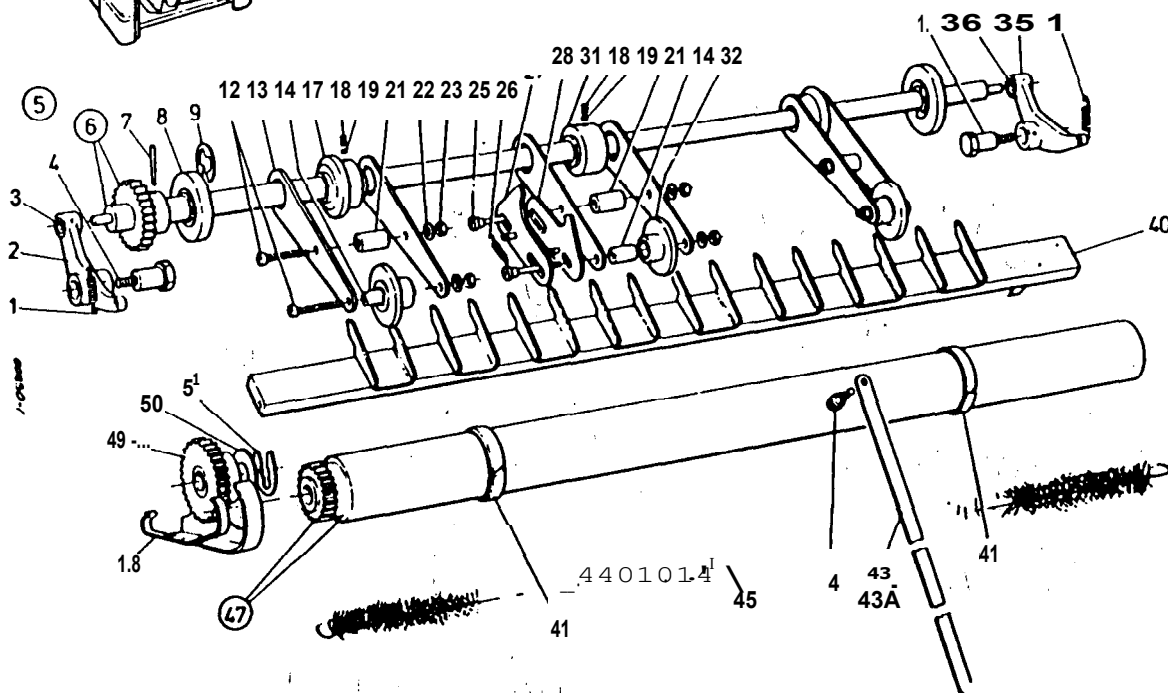
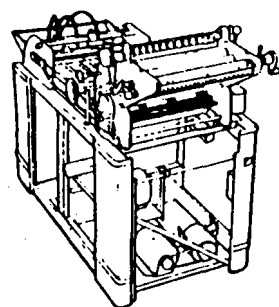
NOTE 1 OLD STVLA
MTE 2 Paw STYLE



KEY	PART NUMBER	DESCRIPTION	OTT	NOTE
45	185-3318-A	CLAMP ASSY	1	
46	48-433-4E4C	SCREW	1	
49	185-3311-A	SHAFT ASSY		
50	90-4017	.TAPER PIN	3	
52	36-554	SCREW	3	
53	185-3314	COUPLING		
54	185-3323	SHAFT EXTENSION	1	
55	40-1813	C-WASHER	1	
57	04-2474-1	SHIP WASHER		
58	A7A-9550	CELLAR	1	
60	110-3742-A1	ACTUATING ARM ASSY	1	
61	700-9272	.NUT	1	
62	900-30023	.SCREW		
63	F2-33242	.WASHER		
64	48-406-157C	.SCREW	1	1
65	120-3744-A	.PLATE ASSY	1	
66	120-3742-A	.ARM ASSY	1	
	13-3-17S267	SPRING	4	2
69	86-422	SPRING	1	
71	KG-2948-1	SPRING	1	
72	296-1317	PAWL	1	
74	185-33C5-A1	SHAFT ASSY	1	
75	27-74C5	.TAPER PIN	9	

NOTE 1-OLD STYLE

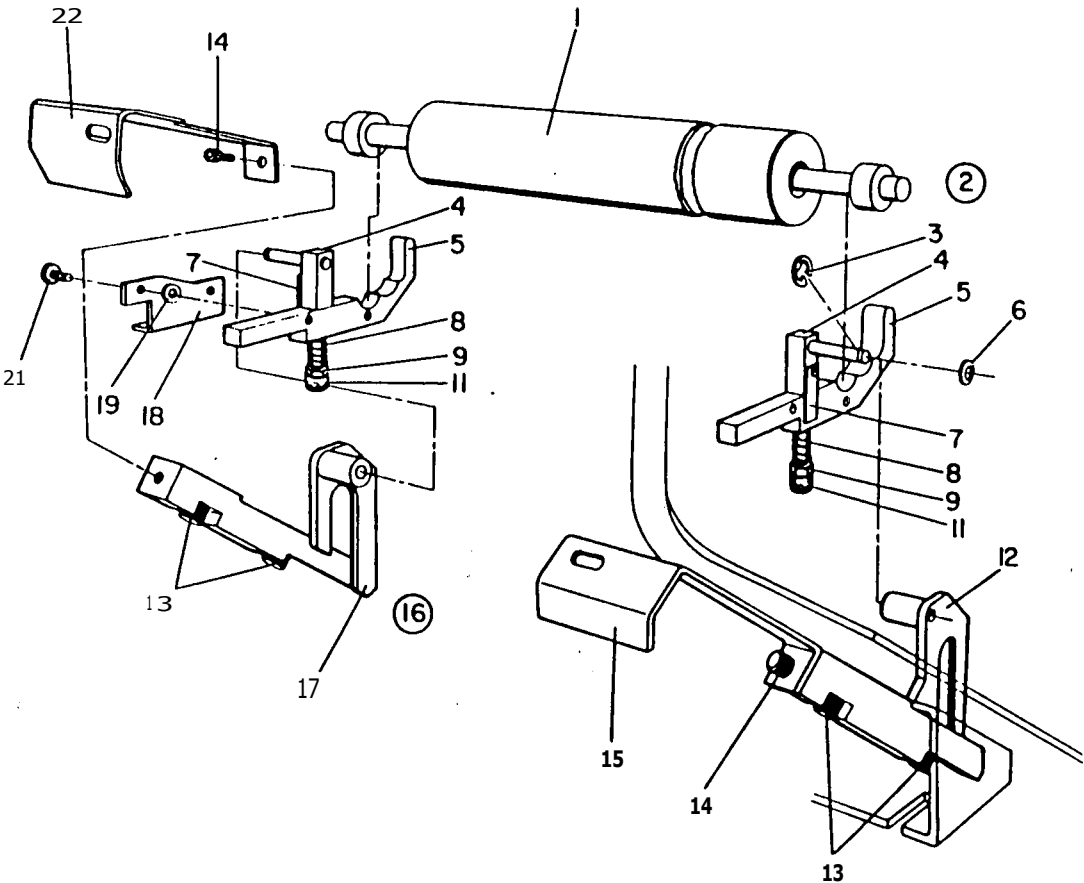
NOTE 2-NEW STYLE



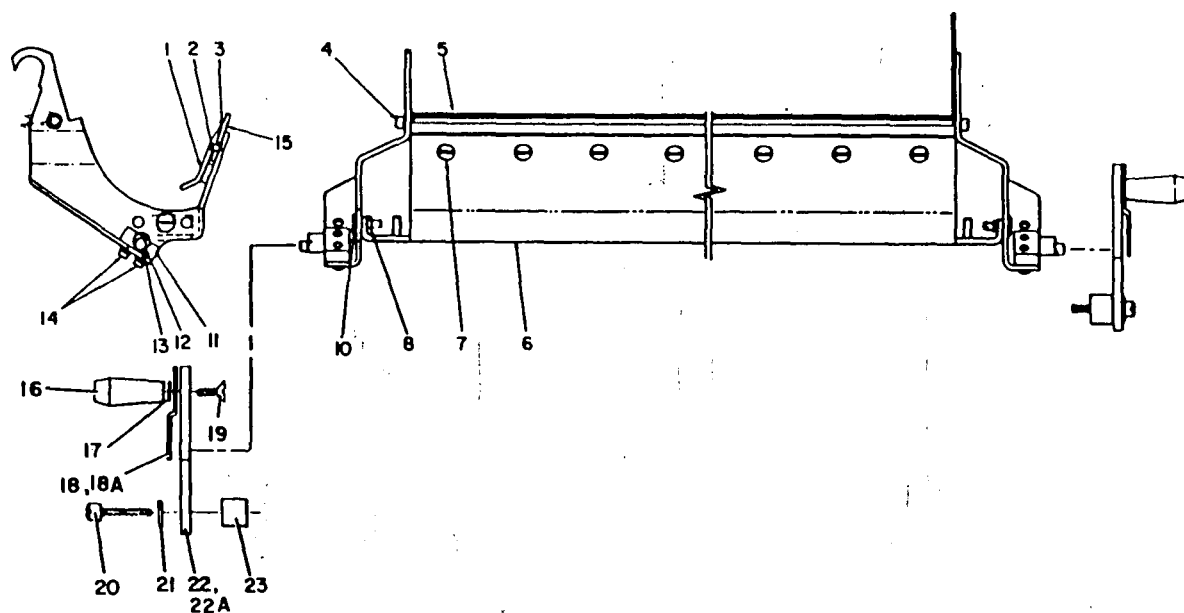
KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	69-1165	SMIT*	2	
2	185-33t2-A	ARM ASSY RH	1	
3	296-324	BUSHING	1	
4	296-1324	SHOULDER SCREW	2	
5	185-335-A1	SHAFT AS	1	
6	165-335-A		1	
	F2-5043	PIN	1	
	105-3351	.NNEEL	2	
9	185-3218	C-ASHE	4	
12	48-06-527E	.SCREm	4	
13	185-33:2		6	
14	120-3351	ER COLLAR	3	
17	185-3354		2	
18	19-55	SE1 SCREW	3	
19	120-98E3	PEER	3	
21	120-3351-1	.LO:ER COLLAR	3	
22	48-430-20ER	.LOCKMASHER	6	
23	120-3354	- hLI		
25	185-3356		2	
26	F2-621S		1	
27	185-33E0-A	.LATCH ASSY	1	
28	185-3357-A	.LATCH ASSY	1	
31	105-3355	AUSHING	1	
32	120-3352-A	.RCLL ASSY	3	
35	185-33(1-A	ARM ASSY LH	1	
36	296-324	AUSHING	1	
40	185-33tt-A	PAPER ST IPPIR	1	
41	296-17(6	RIM..	2	
43	120-3715	PAPER RETAINER	2	
43A	13-5-181006	PAPER RETAINER	2	
44	4-88	SCREm	2	
45	60-354-A	TINSEL HOLDER	2	
47	185-33E1-1A	RCLL ASSY	1	
48	11-9-154946	GEAR COVER	1	
49	185-33t5-A	GEAR ASSY	1	
50	17-494	THRUST WASHER	1	
51	170-1320	-WASHER	1	

NOTE 1-OLD STYLE

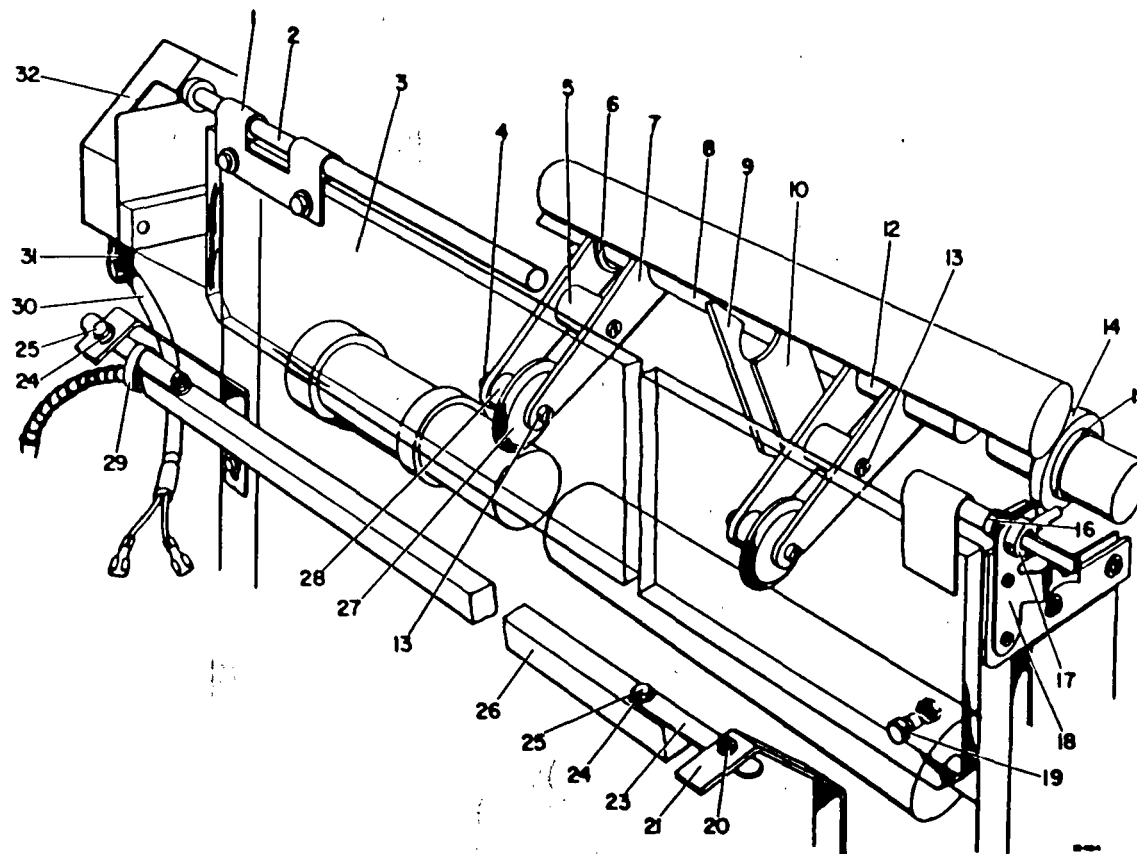
NOTE 2-Nkw STILE



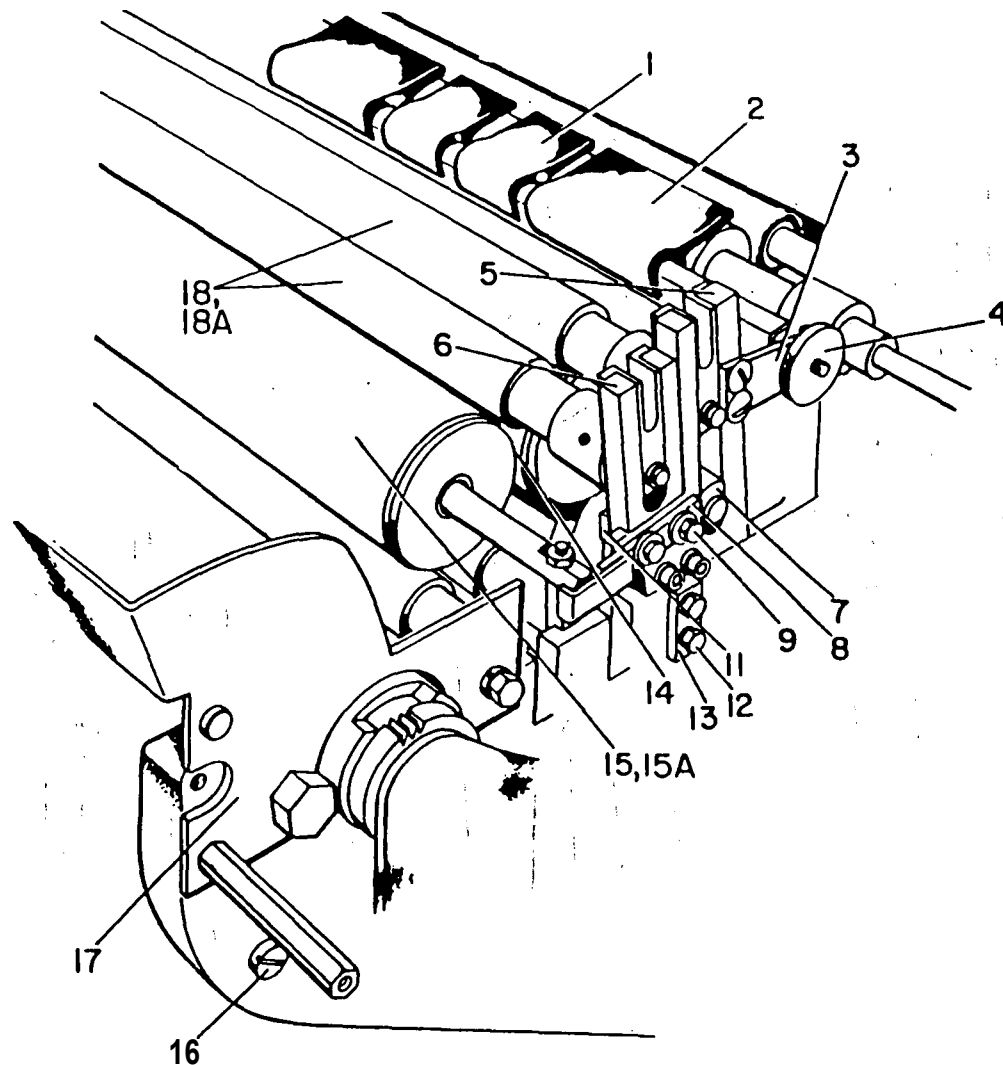
KEY	PART NUMBER	DESCAIPTICA	QTY
1	13-9-182C26	LOWER OSC BELL ASSY	1
	13-1-1E2(32	.COLLAR ADJ	1
	13-4-162021	.COLLAR	1
	2-50602	.SET SCREW 10-32K.18	2
2	13-8-162585	SUPPORT ASSY ,GSC AL-IN	1
3	2-60964	.RETAINING RING	1
4	13-9-1E2018	.PIVOT ARM ASSY	1
5	13-0-1E2025	.SUPPORT ROLL	1
6	2-305536	.SPRING WASHER	1
7	13-5-182020	.SPRING FLAT	1
8	13-7-1E2028	•SPRING.COMPRESSION	1
9	48-435-0360	.HEX NUT 10-32	1
11	13-6-1E2(29	.KNURLED NUT	1
12	13-1-182255	.BRACKET-LN	1
13	48-438-2C68	LCCKWASHER	2
	48-433-4470	SCREW 10-32E ⁷ / ₈	2
14	48-433-157F	SCREW,CAP HD 10 ¹¹ / ₁₆ -.32X3/8	2
15	13-4-1E1767	CATCH,REAR COVER-LW	1
16	13-9-162584	SUPPORT ASSY.CSC RI-RH	1
17	13-3-162253	.8RACKET-RH	1
18	13-3-112C63	.MANJLE	1
19	48-437-C158	•PLAIN WASHER	2
21	48-422-1528	.SCREW.PAN HD 6-32X3/8	2
22	13-3-1E1768	CATCH,REAR COVER-RW	1



KEY	PART NUMBER	DESCRIPTION	QTY
	13-3-180222	CLEAN UP ASSY INK ROLL	1
1	185-7410-A	CLAMP ASSY.w/PER BLADE	1
2	185-74C8	GUIDE.w/PER BLADE	1
3	185-74C7	BLADE\$INK CLEAN UP	1
4	48-438-2C88	LCCKwASHER 1/4	2
	48-433-261D	SCREW 114-201112	2
5	185-7406	TIE BAR:INK CLEAN UP	1
6	13-0--18C587	SUPPORT:ASSY WIPER	1
7	48-409-1570	SCREW 10-3213/8	10
8	F2-6940	NUT	2
10	120-1231	SCREW	2
11	13-5-16(735	8LOCK,CAN MOUNTING	2
12	13-7-16(733	CAM.TRAY POSITION	1
13	48-433-4040	SCREW 8-3213/4	1
	48-438-2C58	LCCKwASHER NC 8	6
14	48-437-0230	FLA1wASHER NC 8	4
	48-433-4(40	SCREW 873213/4	4
15	13-9-18(588	S1IFFENER:w1PER BLADE	1
16	13-3-120328	LEVER HANDLE	2
17	48-438-5C58	WASHER	2
18	13-5-180552	GUARD LEVER-RH	1
18A	13-6-16(551	GUARD LEVER-LH	1
19	48-409-1570	FLAT HEAD SCREW	2
20	13-2-16(569	SH3ULDER SCREW	2
21	2-3u3126	NAVE WASHER	2
22	0-4-1E1775	LOCK LEVER ASSY-RN	1
22A	13-5-181774	LOCK LEER ASSY-LH	1
	Akm-5SS	PIN	2
23	13-S-1EC731	SPACER	1

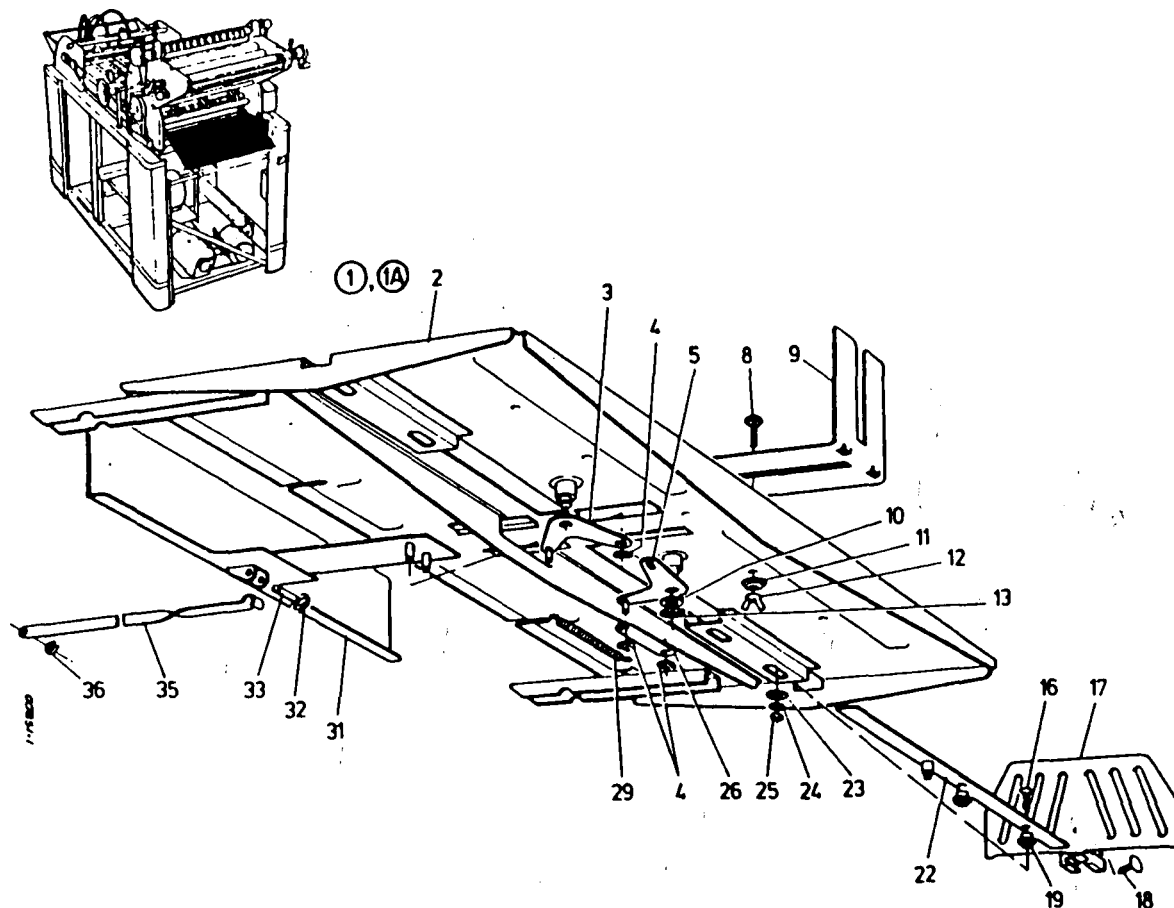


KEY	PART NumBER	DESCRIPTION	QTY
1	13-3-100232	CLEAN UP ASSY INK ROLL	1
	13-8-174836	HINGE	3
	46-422-384C	SCREw.MOUNTING	6
	xm-261	wASHER.MOuNT1NG	12
	48-438-2C5R	LECKwASHER	6
	40-435-031R	NUT	1
2	13-7-174637	SHAFT.EX1T GATE.	1
3	13-6-174638	GUARD EXIT	1
4	40-438-2E6R	WASHER	6
5	120-3354	HEX NUT	6
	120-3351-1	CCLLAR	3
6	105-3354	ROLLER	1
7	19-55	SET SCREW	2
	120-980	PIN	2
8	185-332	ARB.SLIDING EJECTOR	6
9	185-335-A	SHAFT ASSY	1
10	13-0-175587	LATCH ASSY.OuTSlDE	1
	F2-6219	SPRING	1
12	13-0-175579	LATCH ASSY.1NS1OE	1
13	185-3355	BUSHING	1
	19755	SET SCREW	1
14	120-9083	PIN	1
	40-406-527E	SCREo	1
15	185-3351	ROLLER	2
16	185-3218	RETAINING R1BG	1
17	190-5342	CELLAR	1
18	13-2-114840	COLLAR	1
	2-5060C	SET SCREW	1
19	13-9-17405	CATCH	1
	48-419-1120	.SCREW	2
20	48-438-204R	.LOCKwASHER	2
	4-08	SCREw.HANDLE	1
21	uG-412	WASHER	1
	0G-635	HEX NUT	1
22	2-50109	NUT	4
23	13-7-11E725	BRACKET	2
24	13-0-18E724	STRAP	2
25	49-1-1112796	FLAT/ASHER	4
26	48-419-2720	SCREW	2
27	13-4-175662	STATIC ELINIAAToR	1
28	120-3352-A	ROLL ASSY	3
29	120-3351	CELLAR	3
30	48-25C-6002	CABLE STRAP	1
31	13-2-175993	CABLE ASSy.ExIT GATE	1
32	48-011-0055	BuSH1NG.STRAIN RELIEF	1
32	13-0-162811	Se1TCH COVER ASSY	1
	48-435-027C	.SCREW	1
	48-438-204R	.LOCKWASHER	1



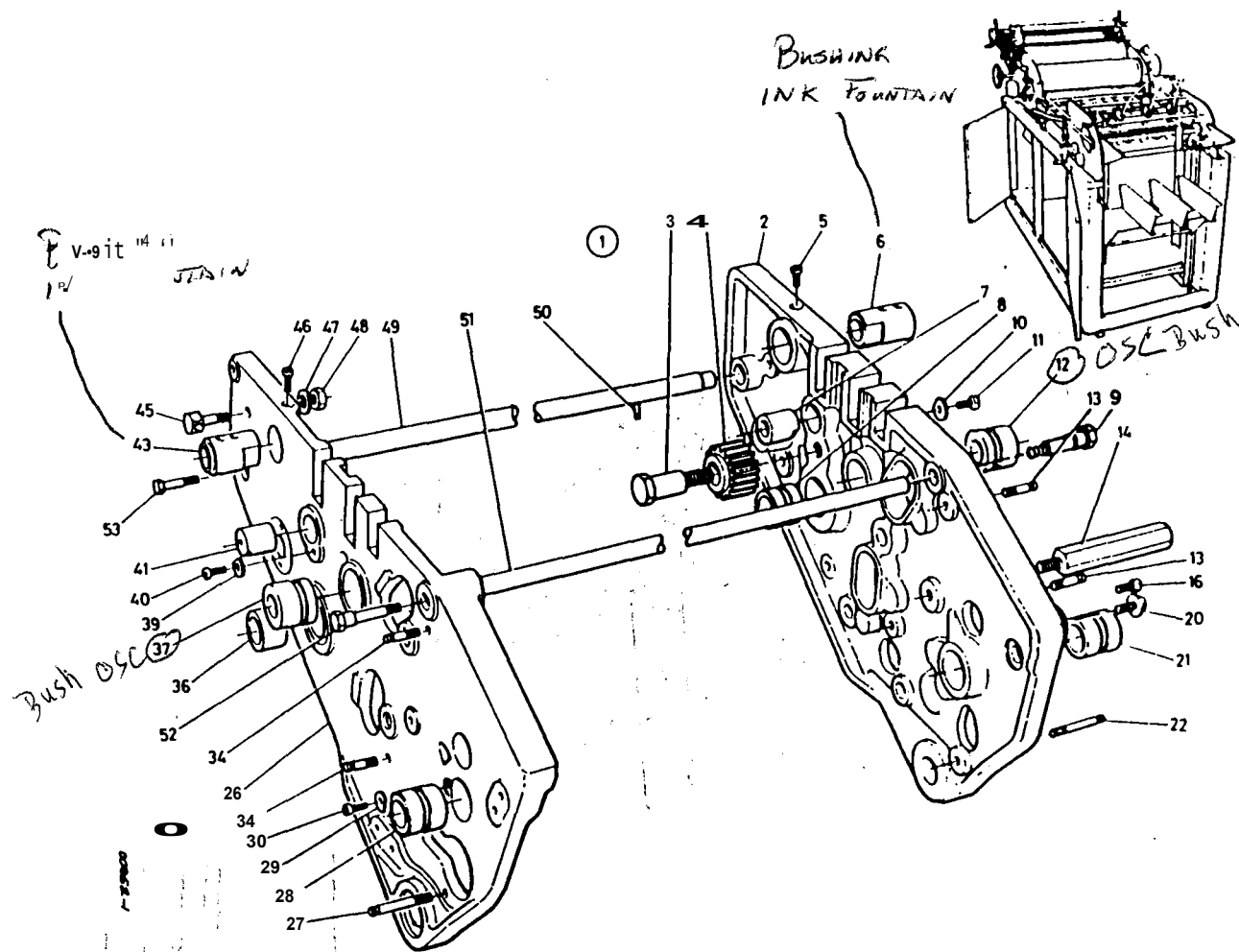
KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	17-0-179252	NARROW WIPER	4	
2	13-9-179251	WIDE WIPER	4	
3	13-0-179254	BRACKET, WIPER FRAME	1	
*	13-3-17390	MOISTURE WIPER ASSY	1	
	13-6-1793,9	FRAME WIPER MOUNTING	1	
	13-2-115250	BLOCK, WIPER P.P.%	1	
	13-1-170251	ANULRED NUT	1	
	13-6-179272	BLOCK, WIPER FRAME	1	
	13-5-179273	SHOULDER SCREW	1	
	4e-406-1940	SCREW	4	
	48-471-205R	LOCKWASHER	4	
5	13-7-102999	SUPPORT ASSEMBLY BEARING LT	1	
	13-7-101109	BEARING SUPPORT LI	1	
	13-6-182995	SUPPORT ASSEMBLY BEARING PT	1	
6	13-3-179143	ADJ BEARING SUPPORT	2	
	48-437-0260	WASHER	2	
7	13-0-181797	COLLAR	1	
8	13-7-181117	LINK ASSY LH CORN	1	
a	48-411-4470	SCREW	4	
	4/3-437-0260	WASHER	2	
11	13-1-17017	NUT 5A5	1	
12	40-430-2368	LOCKWASHER	4	
	48-406-407C	SCREW	2	
13	13-6-181286	BD AC KET LOCATOR	2	
	11-3-181287	TWIN WASHER	2	
14	13-7-170367	OSC ROLL ASSY	1	2
15	185-1645-A	OSCILLATOR ROLLED ASSY	1	1
ISA	13-9-170162	OSCILLATOR OF ROLLER ASSY	1	2
16	13-3-176099	SHOULDER BOLT	1	
17	12-11-179541	SUPPORT ASSY LH INK COVER	1	
1e	105-672-U'S	SRI RIDER PCLLER ASSY	1	1
	185-1672-41	HD PUB RIDER ROLLER ASSY	1	1
18A	13-2-17D524	RIDER OF ROLLER ASSY	1	2
IRA	13-9-1R1267	RIDER OF TOP ROLLER ASSY	1	2
Sq5	185-3672-161	ROLL ASSY, RIDER	1	

Note 1-GLO STYLE
 Note 2-NEW STYLE



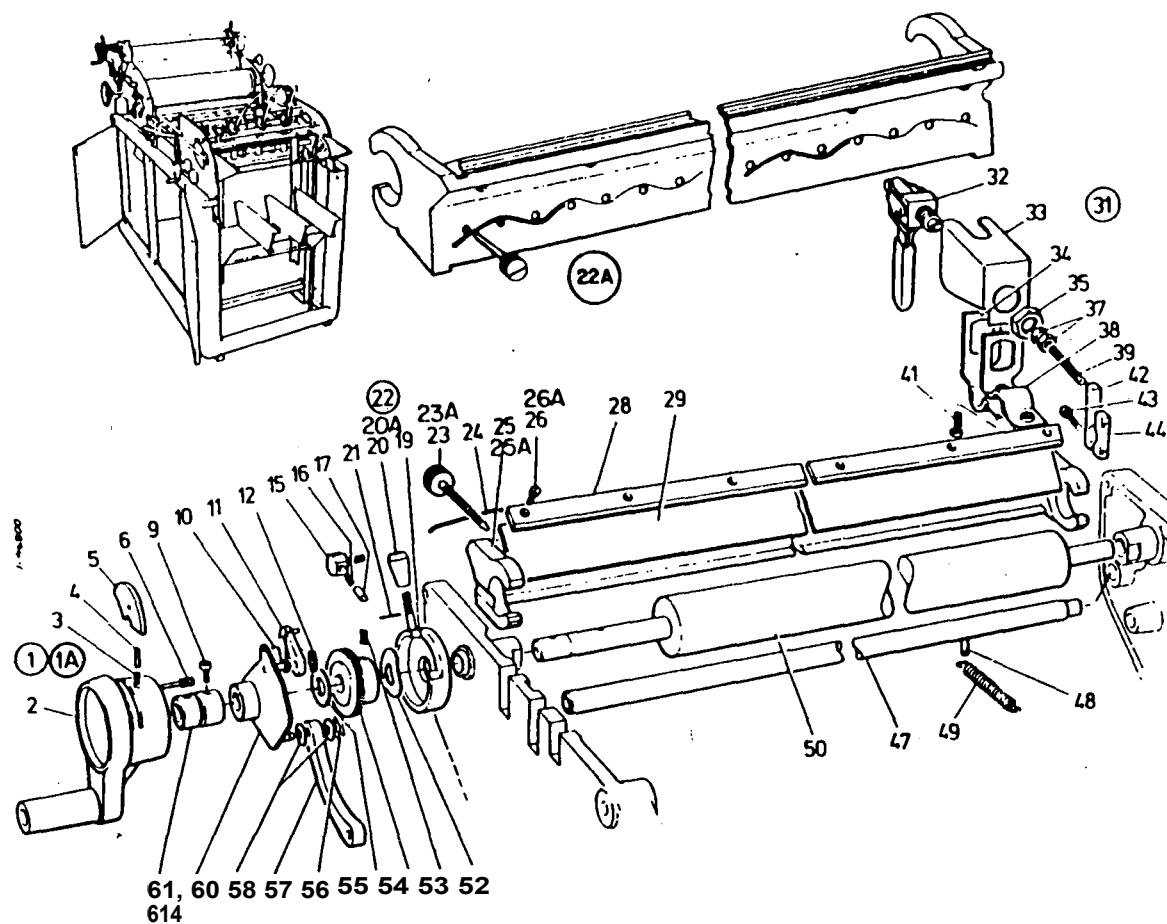
KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	185-375—A1	JCG;ER ASSY	1	1
1A	13-6-1EC536	JCGGER ASSY	1	2
2	185-375—A	.TABLE ASSY	1	
3	185-37(2)—A	.BELL CRANK RH	1	
4	40-1813	.C—wASHER	6	
5	185-37t4—A	.8E11 CRANK LH	1	
8	120-331	.SCRE.1	2	
9	40-1425	.GUI0E	2	
10	272-3951	.-ASHER	2	
11	60-403	.1.11IHER	2	
12	62-10	.NUT	2	
13	17G-132u	.C—ASHER	2	
1e	F2-7022	.SCREw	4	
17	62-11—A	.510E JOGGER	2	
18	62-13	.1.1JPI8 SCREW	2	
19	185-3755	.BUSHING	•	
22	185-3753—A	.EAR ASSY	2	
22	48-419-1540	.SCRE.i	•	
22	2-50012	.-ASHER	2	
22	46-435-2C58	.LOCKWASHER	2	
23	F2-1103	.1.ASHER	4	
24	48-430-2C6R	.LOCK4ASHER	4	
25	4d-435—C36C	.AUT	•	
26	120-2328	. LI W	2	
29	HA-5015	.SORING	1	
31	185-3757—A	.G(.110E	1	
32	170-1331	.C—IASHER	2	
33	905-92t1	.014	1	
35	12'0-2335	.CRIYE LINK	1	
36	170-1331	.C—wASHER	1	

KITE 1—'4.0 ST VIE
Wit 2—NLya S1VLE



KEY	PAIL muPf1F	AltRIPIIEN	QTY mGIE
1	11-J-101s91	PLAII ASSY RH	1
2	185-351	.PLATE RH	1 1
2A	13-5-163002	.PLATE RH	1 2
3	185-35CS	.SHGULDER	1
4	185-35E6	.GEAR	1
5	78-78	.SCREA	1
6	13-6-163330 1A1TJ	.80SHIm. RH	1
7	120-3500	.BUSHING	1
8	120-35E5	.80SHING	1
9	120-35E1	.SCREh	1
13	20v-S	.hASHER	1
11	48-406-154C	.SCRE4	1
12	12C-3564	.BUSHING	1
13	mA-5121	.PIN	2
14	11E-35C7	.5100	1
16	48-414-154C	.SCREW	1
20	40-419-14C	.SCRio	1
21	1115-35C2	.BUSHING	1
i2	KM-2615	.PIN	1
25	13-2-1E2599	PLATE ASSY 1H	1
Lb	13-3-1E2598	.PLATE LH	1
27	x14-2615	.PIN	1
28	185-355L-S	.BUSHING	1
19	200-S	.hASHER	1
30	4-315	.SCREW	1
34	HA-5161	.PIN.SPR NG	2
36	930-141.E	.8LSHING	1
37	120-3504	.BUSHING	1
39	200-5	.hASHER	1
40	46-406-15.4C	.SC.116.4	1
41	120-35C0	.BUSHING	1
43	13-1-A 329	.8LSHINO LH	1
45	120-3556	.SNUBdER BLOCK	1
46	7b-71,	.SCREW	1
41	48-4:18-2COR	.1OCK4ASHER	1
ia	4-312	.h.J1	1
49	165-3611-A	TIE BAR ASSY	1
50	0.2-.425	.PIN	1
51	185-3611	TIE BAR	1
52	120-3602	SHOULDER	1
:3	13-j-116E99	BGL 1	1

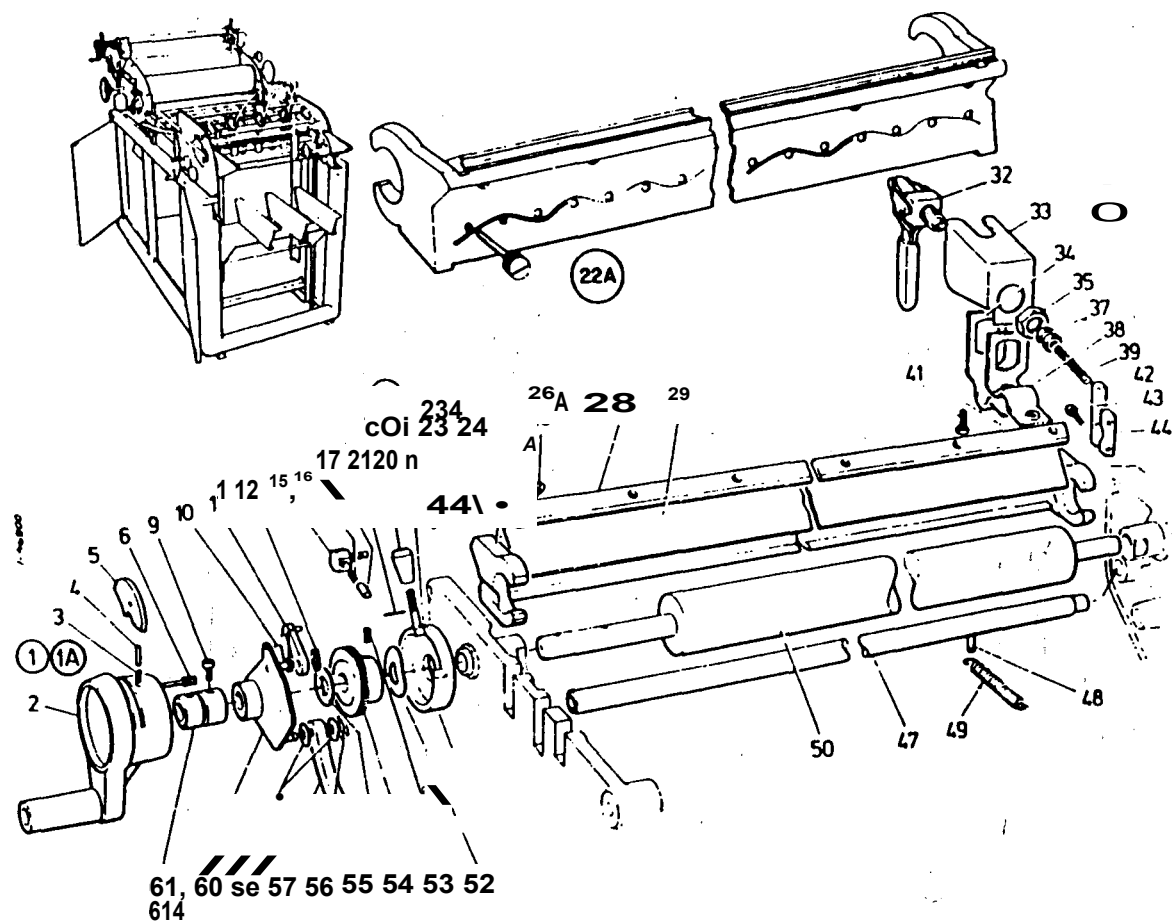
Nutt 1-ulu 31 VII
NGIL 2-KAL4 S1tLE



KEY	PART NUMBER	DESCRIPTi,"	QTY	NOTE
1	185-36Ci—Al	CRANK ASSY	1	1
1A	13-8-1e5535	CRANK ASSY	1	2
2	185-3602—A	.CRANK	1	
3	91-2212-1	.SPRING	2	
4	185-36C6	.PIN	2	
5	185-36C7	.PAAL	2	
6	02-5515	.SCREW	1	
9	48-433-157F	SCREW	1	
10	120-3612-1	SPRING		
11	29t-1610—A1	PAWL		
12	40-181J	C-WASHER	1	
15	120-3556	SHJBWER BLOCK		
16	CC-1019	SPRING		
17	296-1697	SNUBBER	1	
19	120-36C5-1A	SHIELD ASSY.	1	1
19A	13-7-1e536	SHIELD ASSY	1	2
20	120-36[7	HANJLE	1	1
20A	13-6-1e:537	HA1DLE	1	2
21	660-175	PUNIER	1	
22	185-36—A	INK FOUNTAIN ASSY	1	1
22K	13-5-176190	INK FOUNTAIN ASSY	1	2
23	120-3618-1	.ADJUSTINC. SCREW	27	1
23A	120-3618	.ADJUSTING SCREW	27	2
24	120-3604	.MIRE	2	
25	185-36	.FOUNTA1N	1	1
25A	13-2-176520	.FOUNTAIN	1	2
26	48-411-3e4C	.SCREW	9	1
26A	.8-438-2[5R	.SCREW	9	2
28	13-3-176150	.OLADE RETAINER	1	2

NOTE 1—OLD STYLE

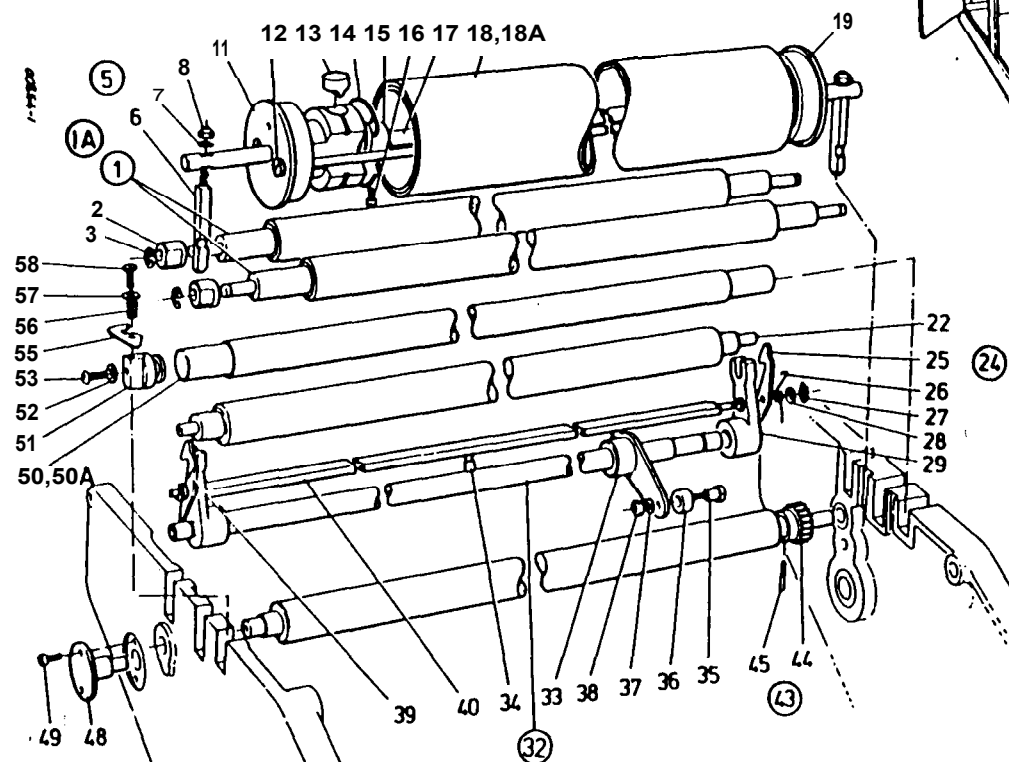
NOTE 2—NEW STYLE



KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
29	185-260	• FLADE	1	
31	13-0-179345	INK Our TOP SHUT or r AsSY	1	1
32	13-2-142399	.LOC. A TOP	1	1
32	17-3-142356	.COVER	1	1
34	13-0-1605°1	.1 Ower CLAMP	1	1
35	13-8-142351	.NOT	1	1
37	48-416-0450	.NUT	2	1
38	13-5-160558	.URPER CLAMP	1	1
39	13-6-160066	.SET S:RE w	1	1
41	48-471-194T	.SCREW	2	1
42	13-8-160064	.1 ONG CLAMP	1	
43	48-473-434F	.SCREW	2	
44	13-2-160060	.SHOC 1 CLAMP	1	
47	105-1611-A	TIE BAq	1	
	13-3-176099	.8011	1	2
48	F2-347°	.P IN	1	
49	716-1411	SPRING	1	
50	185-3601-AI	ROLL 6551	1	
	13-2-150209	SC RE w	1	2
52	40-1205	SHIM WASHER	1	
57	91-2107	SE1 SCREW	1	
54	296-1606-1	RATCHET	1	
55	17-493	WASHER	1	
56	40-1813	C-WASHER	2	
57	120-3615-1	DRIVE 1.14K	1	
58	69-1202	WASHER	4	
60	120-76°O-IA	BELL CRASIK Awe.	1	
61	185-3608	DRIVE HUB	1	1
61A	13-5-165538	DRIVE HUB	1	2

NOTE 1-OLD STYLE

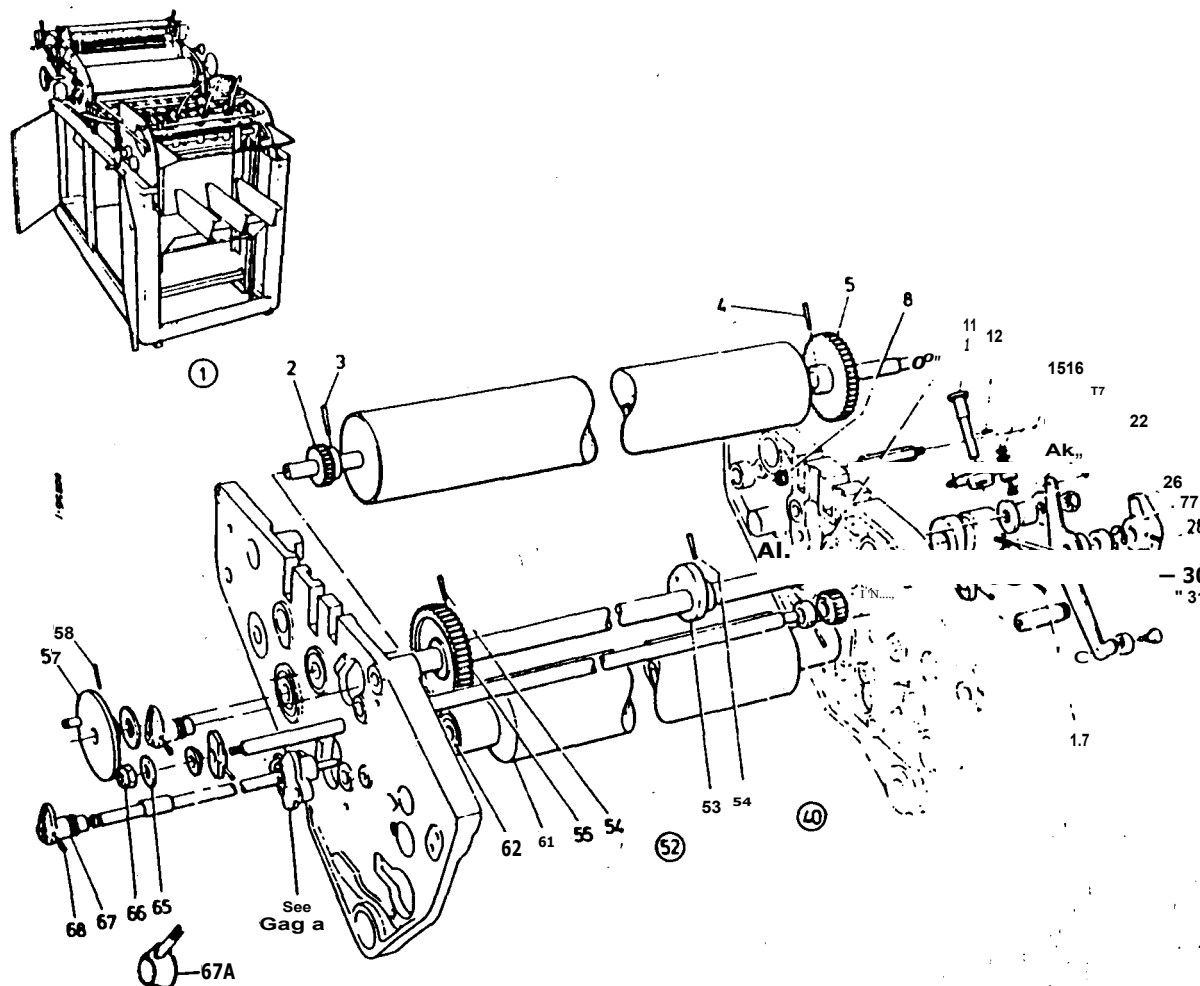
NOTE 2-NEW STYLE



KEY	PART NUMBER	DESCRIPTION	QTY NOTE
1	1 es-? 640-R s	DISTRIBUTOR ROLLED ASSY	
1A	13-1-179523	DISTRIBUTOR ROLLER Assy	
2	78-40	• BEARING	
3	700-8006	.WASHER	
5	185-3645-A	ROLL ASSY COMPLETE	
6	2961-1801	.GUIDE PIN	
7	69-1240	.WASHER	
8	91-2152	.NUT	
11	13-4-178106	.BEARING	
12	185-3 64 8	.SCREW	
13	120-2202-1	.DOG	
14	120-2203	.RETAINING SPRING	
15	750-3452	• CAM SCREW	
16	F2-3330	• SCREW	
17	185-3645	• SHAFT	
18	185-1 64 5-4	.OSC ILL AT CR ROLLER *SST'	
18A	11-9-179162	.OSC ILL ATOP ROLLER ASSY	
18R	13-7-179347	.OSC ILLATOR ROLLER ASSY	2
19	13-2-116108	• FIEAR	
22	105-3633-AS	ROLL ASSY	1
24	1 85-362 0-AI	SHIFT ASSY	
25	185-3631	.ATCH	
26	78-46	.SPRING PIT	
27	1720-1031	.O-WASHER	
28	15-55	.WASHEP	
29	1 85-363 0	.ARM	
32	1 85-1 620-A	.SHAFT ASSY	
33	P2-5043	.TAPER PIN	
34	185-3621	"PIN	
35	13-5-182236	.BE AF ING SCREW	
36	78-49	.ROLLER	
37	46-438-2063	.LOCKWASHER	
38	48-41 5-036C	.NUT	
39	78-47	.SPRING 114	
40	185-3 62 7-A	• EOUAL IZER BAR	
43	165-3637-4	POLL AS \$Y	
44	296-1 646- S	.PINION	
45	14-162	.TAPER PIN	
48	165-3634-A	BEARING	
49	48-406-154C	SCREW	
50	185-1664-1AI	NYLON TRANSFER ROLLER AST	
50A	185-3664-41	RUB TRANSFER ROLLER ASSY	2
51	105-3663-1	BEADING	
52	F2-3322	WASHER	
53	48-422-434C	SCREW	
55	185-3665	RETAINER	
56	3AS-80021	SPRING	
57	3AS-7 794	MASHER	
58	E F- 9 304	SCREW	

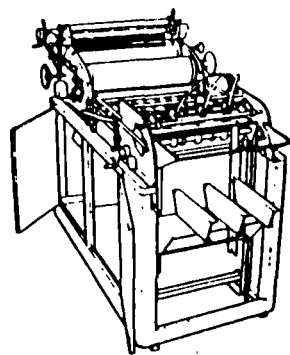
NOTE 1-OLD STYLE

NOTE 2-NEW STYLE

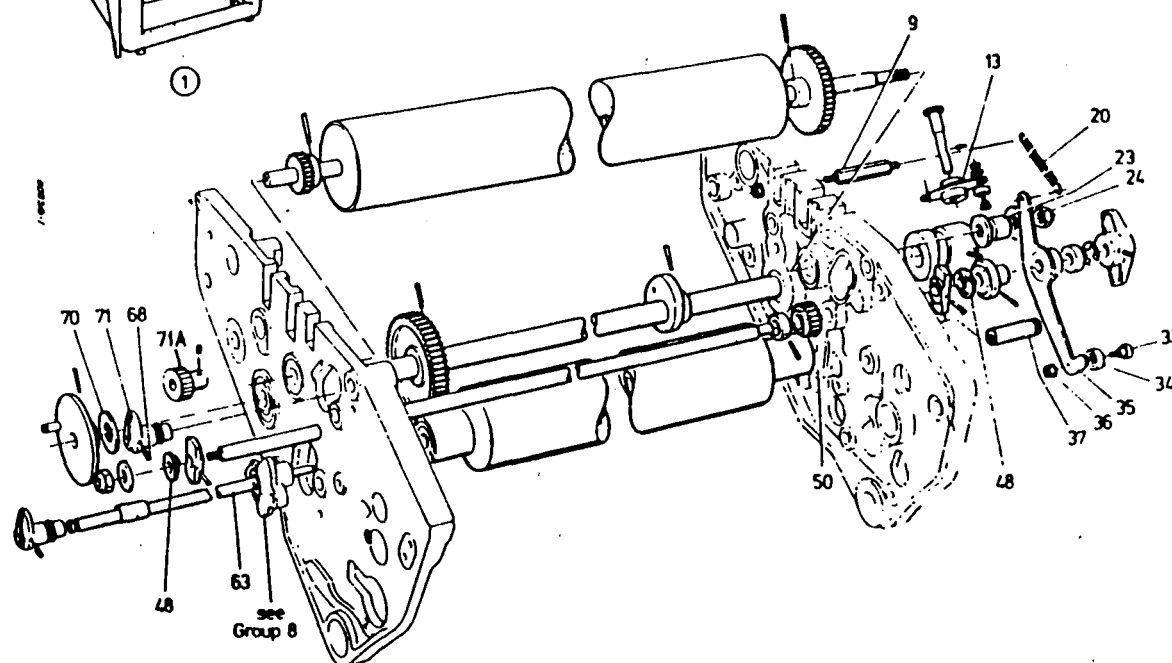


KEY	PAPT	NUMBEP	DESCCIDTIEN	QTY	NOTE
1	4.1.5-3-44e-A)	\$4441-1-541-011	SP arlit-C Om ot	1	
2	2 W-1 657-S	.PINION		1	
	185-3648	.SCPEW		2	
	13-8-178678	.COPE ASSY		1	
	F2-3330	.CAN SCREW		1	
	13-4-179217	.5T AFT		1	
	12-4-178706	.BEARING ASSY CAM END RH		1	
3	11 7-2 38	.TAPER PIN		1	
t	EF-4200	.TAPEP PIN		1	
5	2 ⁹ 6-1656-S	.GEAP		1	
8	13-3-17 ⁵ 523	POLL ASSY		1	
	13-9-179341	CAM ASSY DuC TOR	RCLL	1	2
11	120-360P	FULCRUM PIN		1	
12	xn-ci,11-4	SET SCREW		1	
14	40-1836	NUT		2	
15	03-463?	LCCPwAsWER		2	
16	185-2616	ROLLER		2	
17	1 ES-3617	SCRE4		2	
22	181-3653	WASHER		2	
26	120-364	KNOB		1	1
27	e50-1009	C-WASHER		1	
28	91-2107	SET SCE.		1	
30	185-368	Ws		1	
21	1 10-5 22°	SET SC-Ew		2	
40	13-5-181261	SHAYT ASSY		1	
47	1 F-35 00	TAPED q pwi		1	
52	185-1609-A	suif I ASSY		1	
53	12C-36201-S	.(AM		1	
54	EF-3 ⁴ e,	.1aPED PIN		2	
55	185-3610-S	.GEAR		1	
57	121-1621-1AS	.DISC ASSY		1	
58	xn-41 5	oaPER PIN		1	
61	185-3660-A1S	FORM POLLED ASSY		2	
62	120-364°-S	.6A11 BEAE 1NG		1	
65	192-8051	WASHER		1	
66	185-3655	NUT		1	
67	170-263-Li	LOWER KNOB ASSY		1	1
67A	13-4-168954	LOWER PN1E ASSY		1	2
68	Am-9e1-4	SET SCcfw		2	
999	17-0-11913e	NuT BAc		1	

N.T/ 1-OLD STYLE
NCTE 2-NEW STYLE



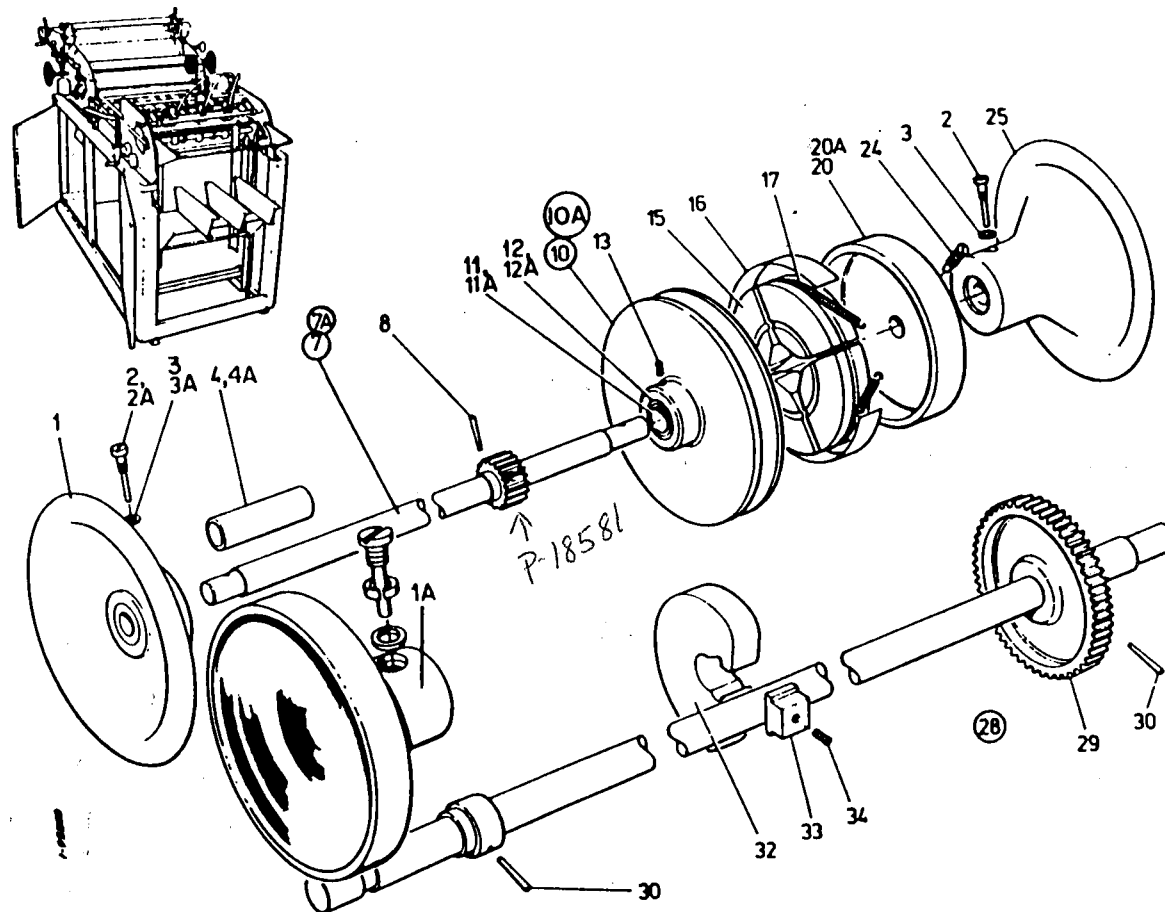
①



KEY	FART NUMBER	DESCRIPTION	QTY	NOTE
1	185-3650-A1	VI9A ROLLER ASSY COMP	1	
1	13-7-179347	OSCILLATING ROLL ASSY CON	1	2
9	48-435-0430	STUD	1	2
13	185-3614-A	LEVER ASSY	1	
20	A7-7207	SPRING	1	
23	105-3654	BUSHING	1	
24	185-3655	NUT	1	
13	40-1871	BEARING SCREW	1	
33	13-5-163327	NUT	1	2
33	40-187	DETENT ROLLER	1	2
34	40-1871	ROLLER	1	
35	120-1640-A	OMNI LEVER ASSY	1	
36	190-T102	NUT E LOCKWASHER	1	
37	185-3671	BEARING	2	
48	120-3628	BUSHING	2	
50	185-3657-A	GEAR ASSY	1	
63	185-3658-6	SHAFT ASSY	2	
70	11-7-182002	THRUIT WASHER	2	
71	120-163-A	UPPER KNOB ASSY	1	1
716	13-3-168955	UPPER KNOB ASSY	1	2

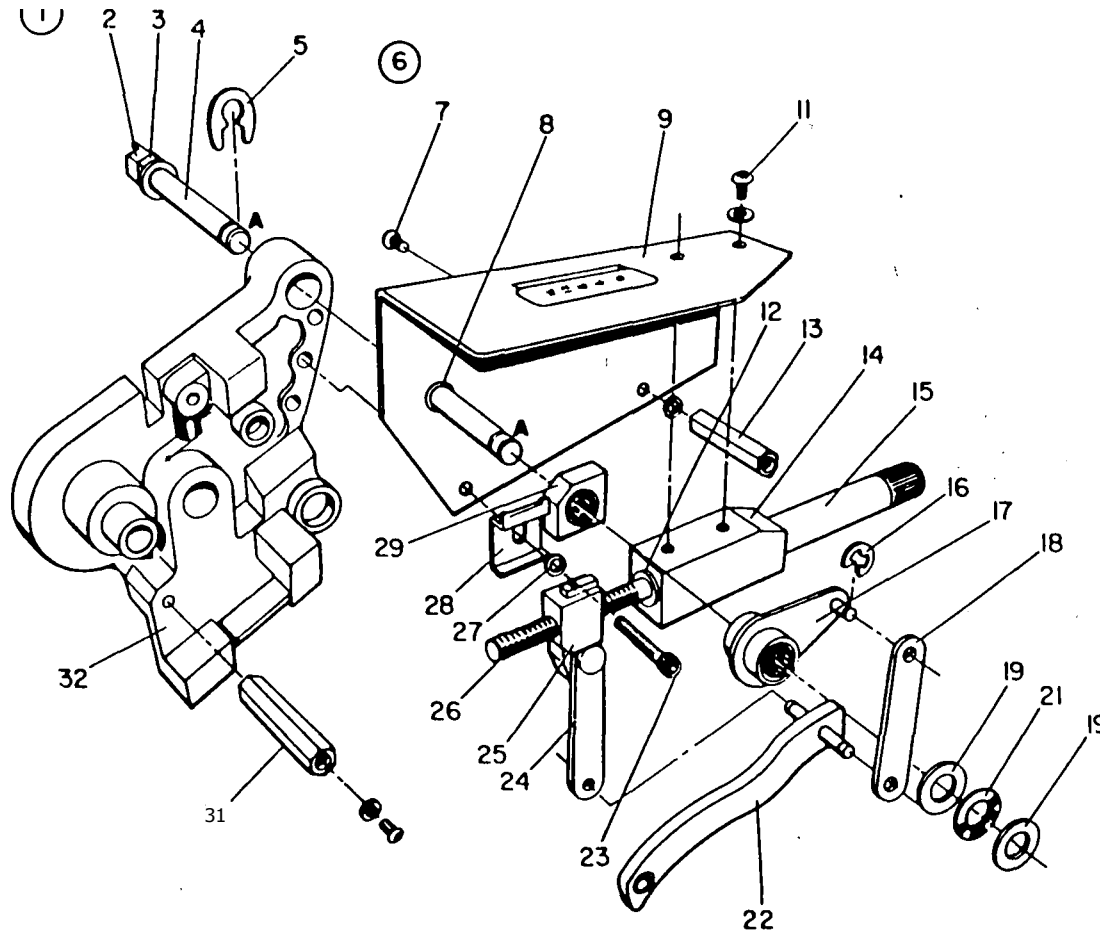
NOTE 1-OLD STYLE

NOTE 2-NEW STYLE

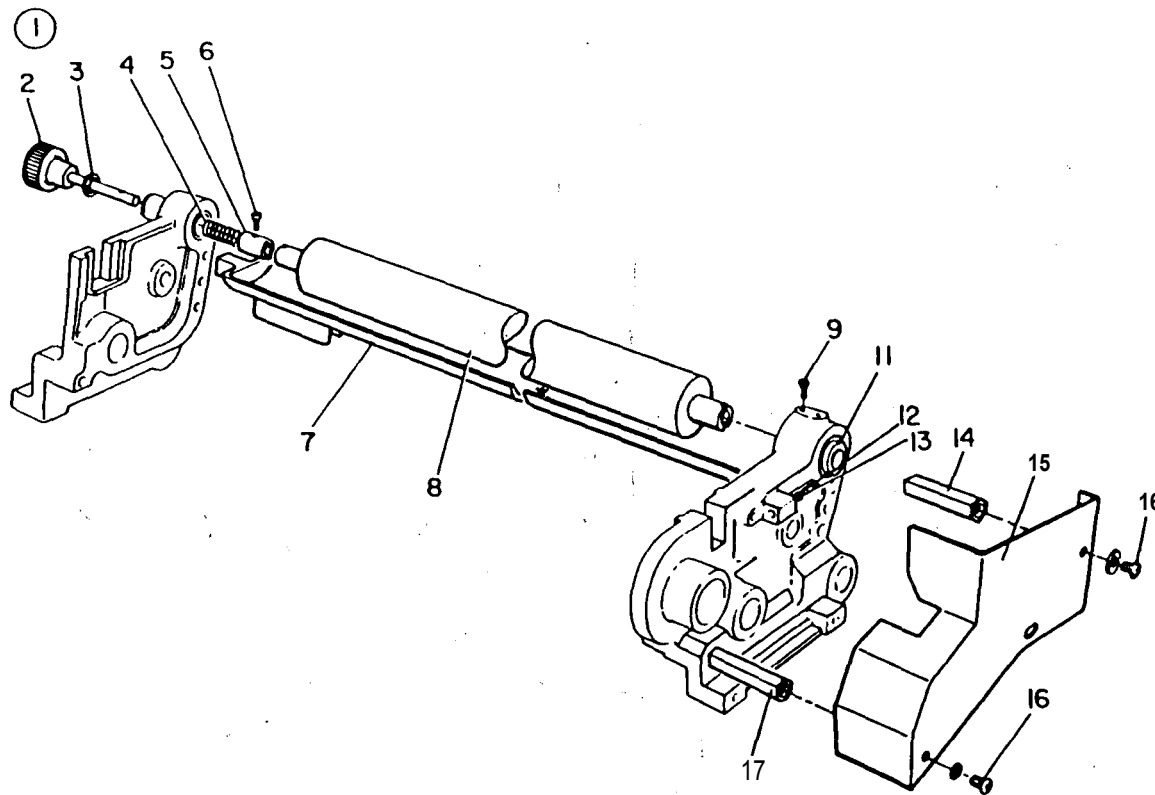


KEY	PART NUMBER	DESCRIPTION	CITY NOTE
1	12u-3420-A	HANNHEEL LH	1 1,
11.	13-1-18CCC2	HAA0WHEEL ASSY	1 2
1	AJ-c-17SS87	SCREW	2 2
2	50-1244-1	PILUT SCREd	2 1
2A	13-1-113E24	SCREN	2 2
3	03-4632	WA SHER	1
3A	852-21'44	WASHER	2 2
4	13-3-11(729	SLIP COLLAR LS	1 2
4A	13-0-11(730	SLIP COLLAR RS	1 2
7	185-34-1A	SHAFT ASSY	1 1
1A	13-9-1E3E26	SHAFT ASSY	1 2,
6	3A-7712	.TAPER PIN	1
10	165-34(C-A	DPI vi PULLEY	ASSY. 1 1
10A	13-2-112403	DRIVE PULLEY	ASSY 1 2
11	165-34C1	.11u3r4INK:	1 1
11A	13-1-162404	.8L.SH1 Nu	1 2
12	120-29i	.SLEEVE	1 1
12A	13-3-162402	.SLEEVE	1 2
13	2-5.)6(#4	. SE 1 SCREW	1
15	444-24-2	odEIGHT	111-)-11 4 721 • ■
16	120-2,4	CLUTCH LINER	1
17	14-v32	SPRING	1
20A	14-2J7	SCREW	1
20	4-337	NUT	1 1
24	120-34(7	PILGI SCREW	1
25	50-1202-1A	NANodHEEL RH	1
28	165-34(5-A	DRIVE SHAFT	SSY 1
29	196-345-S	.GEAR	1
30	/F-350(	.TAPER PIN	2
32	185-4484	JCGAR CAM	1
33	165-4485	C L A if. I N.: 810CK	1
34	119-661	SET SCRESi	1

NOTt 1-OLD STYLE
NOTE 2-hko. STYLE

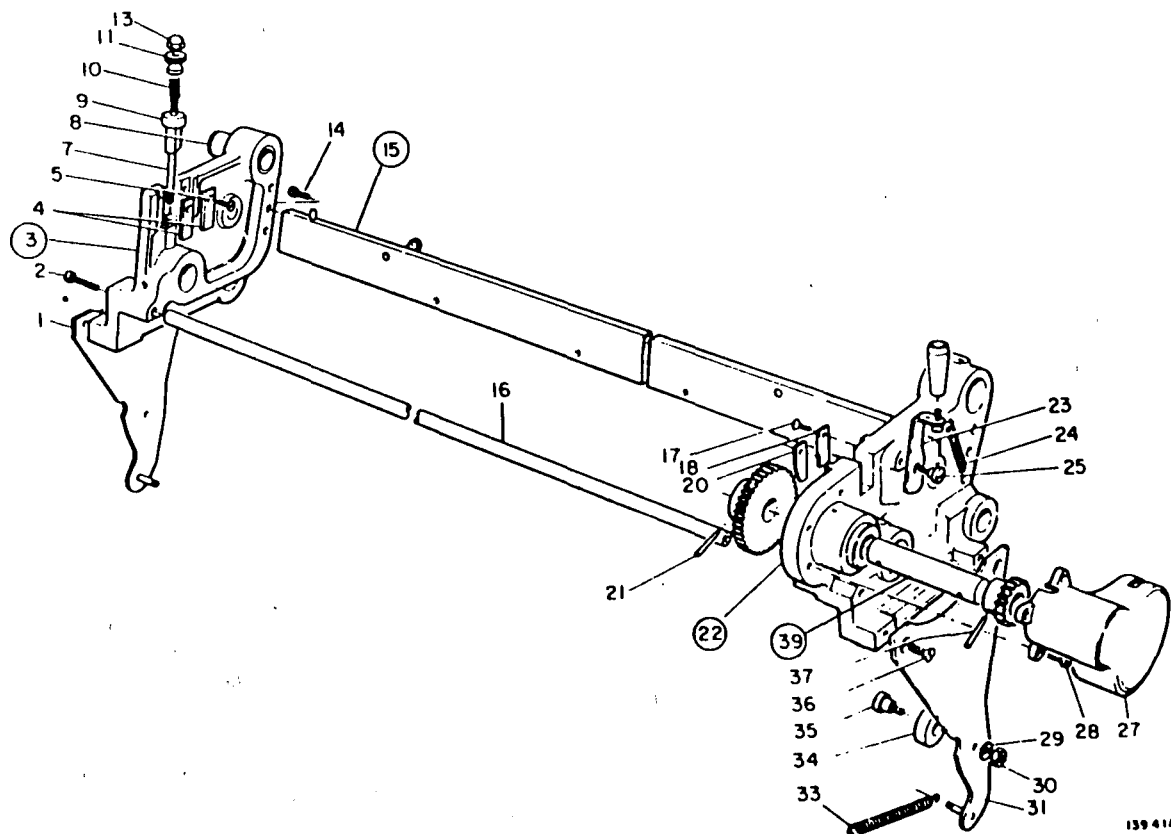


KEY	PART 4Um8ER	DESCRIPTION	QTY
1	13-5-181790	NOISTuRF UNIT ASSY	1
2	13-0-173065	.OklyE FOUNTAIN ROLL	1
3	13-9-173066	.NUT	1
4	13-8-174404	.SNAFT.FouNTA'N ROLL DR	1
5	40-1813	.O-WASHER	1
6	13-1-181737	ADJUSTING PLATE ASSY	1
7	48-409-2770	.ScRw 10-32x1/2	1
8	12-2-166075	.BEARING	2
9	13-2-181777	.SCALE	1
	13-0-166069	.DIRECTION LABEL	1
11	48-423-197E	.SCPEw 10-3283/8	2
	2750-3626	.WASHER	1
12	2-30304	.PETAINING RING	1
	R8-145	.WASHER 25/65 10	1
13	13-6-166022	.POST	1
14	13-0-16602e	amock ADJ SCREW	1
15	13-5-181733	.104011 AOJ SCREW	1
	976-1250	.SET SCREW 14-320/16	1
	2-23091	.SPRING WASHER	1
16	1937-3734	.O WASHER	1
17	13-9-166052	.CLUTCH Ass's	1
18	13-9-16602 ⁹	.LINK	1
	ARM-758	.WASHER	2
19	2750-3676	.WASHER	2
21	120-7031	.WASHER	1
22	13-2-166034	.LINK ASSY	1
	13-2-17556?	.SCREW	4
	200-936	.SCREW	1
	185-371?	.CCLLAR	13
23	40-431-607F	.SCREW t	1
24	12-9-166029	.LINK.Piwot-	1
	13-1-166043	.PIN	1
	2-50637	.55T SCREW 8-3281/4	1
25	13-8-161171	.INDICATOR BLOCK	1
26	13-3-166041	.K0JusTING ROD	1
27	F2-33242	.WASHER	1
28	13-7-174405	.s100 PLATE	1
29	13-6-181773	.fluTEN ASSN BACK STOP	1
31	13-4-166081	.STUD	1
32	13-5-161709	.BRACKET ASSY CONP NOISTR	1



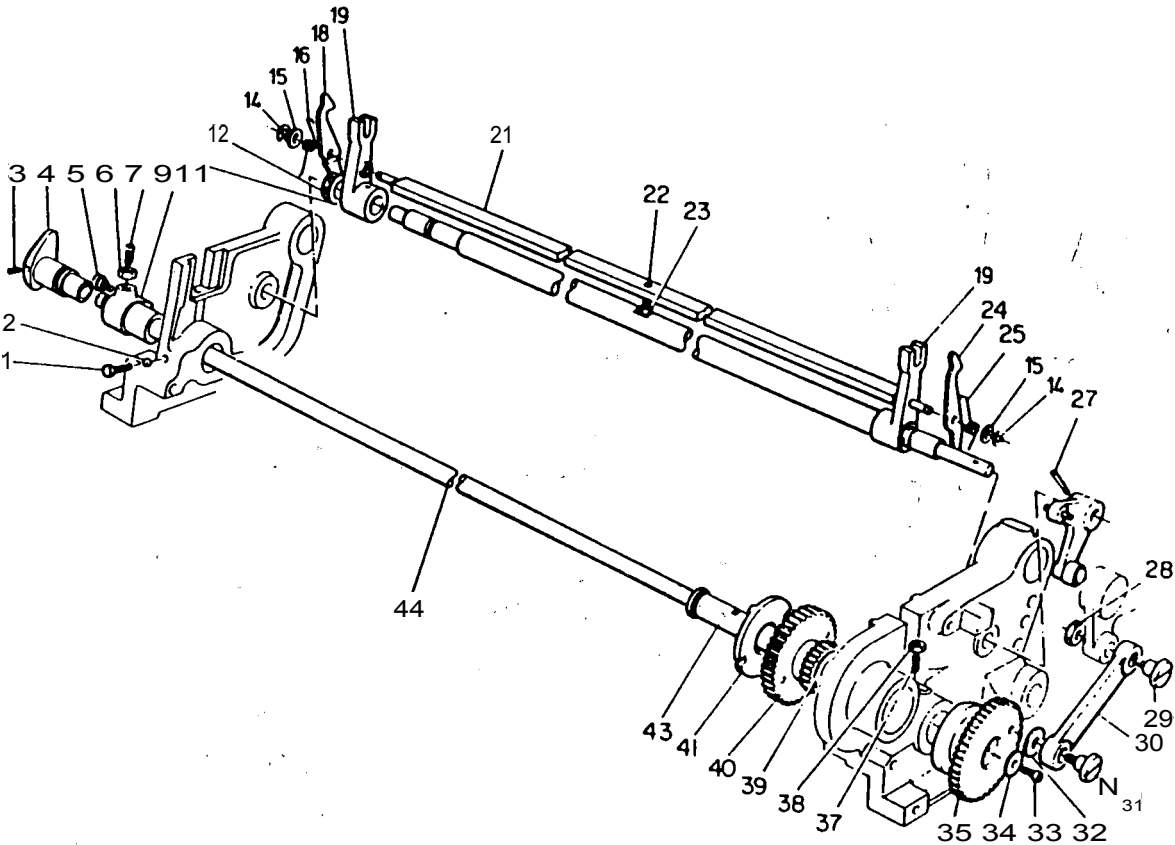
KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	13-5-181790	MOISTURE UNIT ASSY	1	1
2	120-3655-1A	. PIN ASSY	1	
3	6400-6080	. 0 MASHER		
4	120-3679	. 5SPRING	1	
5	120-3654	*COLLAR		
6	91-22232	*SCREW	1	
7	185-3707	*FOUNTAIN	1	
	185-3708	*ROLL	1	
9	78-78	oSCREM	1	
11	296-1687	*BUSHING	1	
12	296-1697	*SNUBBER	1	
13	CC-1019	.5SPRING	1	
14	13-6-166022	*POST	1	
15	13-5-181725	*MOISTURE ASSY COVER	1	
16	48-425-1570	*SCREW	2	1
17	13-4-166081	*POST	1	1

NOTE 1—NEW STYLE

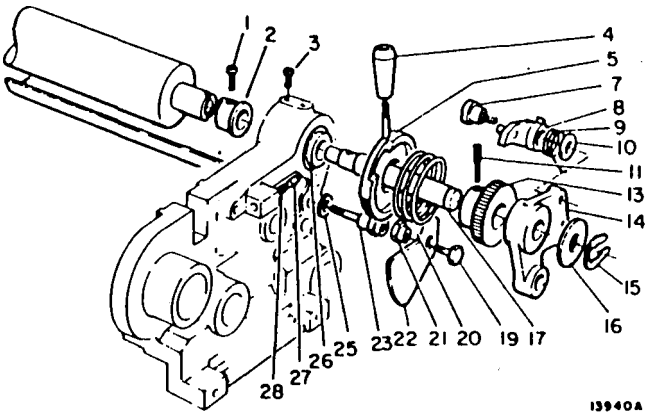


KEY	PAK, NUMBER	DESCRIPTION	QTY	IT
1	120-3677-A	ARM ASSY LH	1	
2	4K-406-4e7C		2	
3	120-3676	:VA :EI LH	1	1
3	13-7-181723	BRACKET LH	1	2
4	120-3657	atAR PLATE	2	
5	40-1512	iC.REa	2	
7	120-1507-1	STUO	2	
8	120-367d		1	
9	120-1508-1	PAIR	2	
10	C1-5110	SPRihs	1	
11	110-1034	NUT	2	
13	120-1509-1	CAP NUT	2	
14	48-406-487C		3	
15	185-3706-A	:AR ASSY	1	
16	185-3709	TIE BAP	1	
17	40-1512	SC	2	
18	120-3657	atAR PLATE	1	
20	120-3658	AAR PLATE	1	
21	14-182	TAPER PIA	2	
22	120-3672-A	BRACKET RH	1	1
23	120-3652	LEVER	1	
24	902-604	SPRING	1	
25	120-3653	SCREW	1	
27	2'-6-699		1	1
28	48-406-1:4C		3	
29	19u-5054	FAR	2	
30	48-436-044c	NUT	2	
31	120-3673-A	ARM ASSY RN	1	
33	902-8,0	SPRIP	-	
34	120-346	ROLLER	1	
35	120-3675		2	
36	48-405-280C		4	
37	296-1610-1A	S FASSY	1	1
37	13-6-181781	SHAFT ASSY	1	2
38	NOTE 1- CLO STYLE	NOT UN IMF		
39	NOTE 2- htm STYLE	NOT Oh PI*		

KEY	PART NUMBEP	JL SC ¹ 1,11004	jiv 41
1	48-%11-2.i7(	SL at A	1
2	120- 3654C	Pia.	1
3	104- o61-*	\$11 SCRE•	1
4	120-145-A	P...Cel ASSY	1
4	13-7-179590	4.4L3 ASSY	-
5	69-984	a1C0LJEA SCRE	1
6	4-337	Nut	1
7	4-731-4	SCE. ASSY	1
9	185-3705	bUSHIAC,	1
11	185-J714	...A SHER	2
12	1.15-J715	...:ASHER	2
14	17cC-1C31	C-RASH2R	2
15	15-55	..4 Sok R	2
16	78-47	SP:114%. LH	1
18	135-3717	LATCH U.	1
19	185-3630	AI	1
21	185-3711-4	OAR E../LAL120.	1
22	185-3711	57u0 ECCENT c lit	1
23	10-1C07	.4JI	1
24	185-3716	LATCH FH	-
25	78-46	SPR1 i0 lit,	1
27	19-5v	TAPcR PIP,	1
28	R04-125	1.17	1
29	01-14401	SC RE..	1
30	200-935	LI 44	1 1
31	200-936	SCAE..	1 1
32	4-818	NA SHER	1
33	48-443-157C	SCE.	1
34	F2-1103	AA SHER	1
35	296-1684-1	..EAR	1
37	120-3690	SET SC PE 4	1
38	HA-3144	NJT	1
39	12t.P.-34.63	...II SHER	1
40	185-3700A	t:E AR ASSY	1
41	120.-3666	01 SC	1 1
41	11-7-1541E7	01 SC	1 2
43	185-3702	ST uJ ASSY	1 1
43	11-1-351599	STUU ASSY	1 2
44	185-37.16-A	SHAFT ASSY	1 1
45	NOE 1-C*1.0 STYLE	NOT CN PPF	
46	NuTE 2-ht. STYLE	1431 CP: PPF	

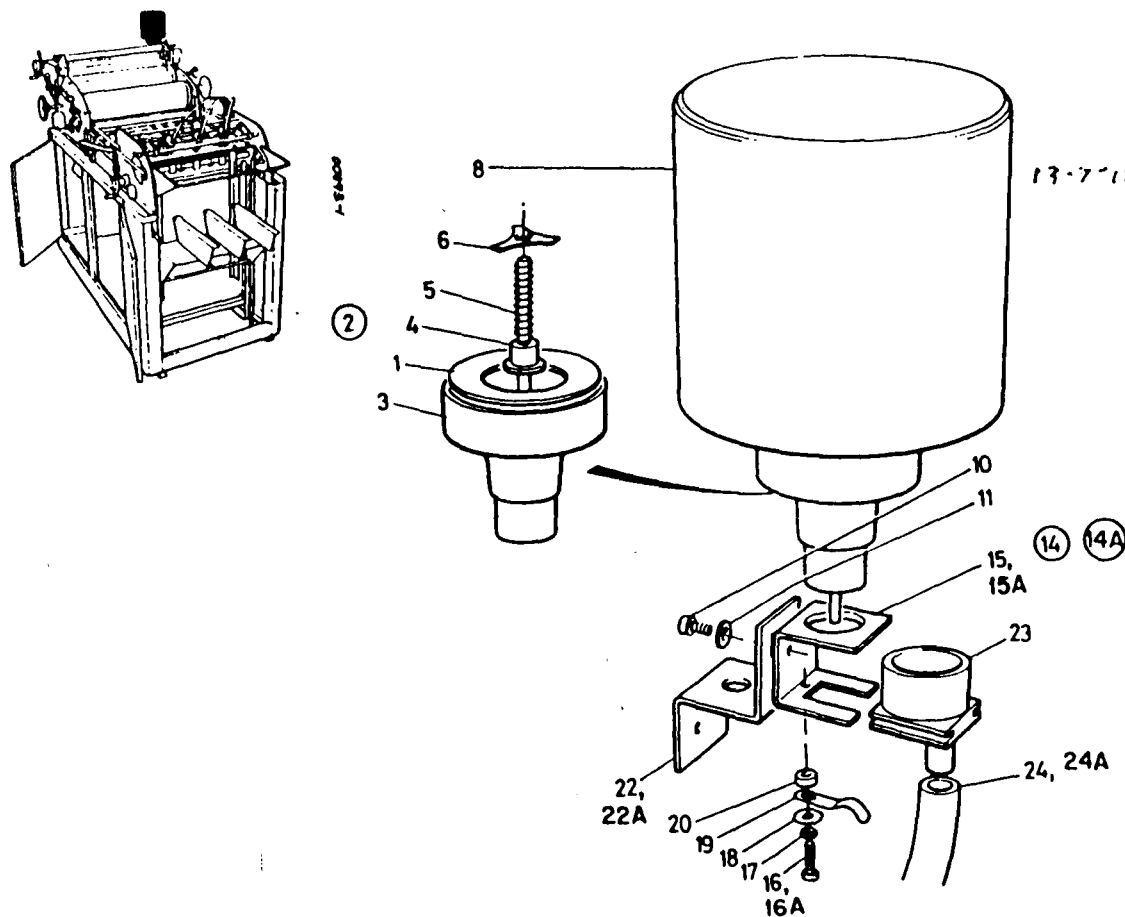


I3939A



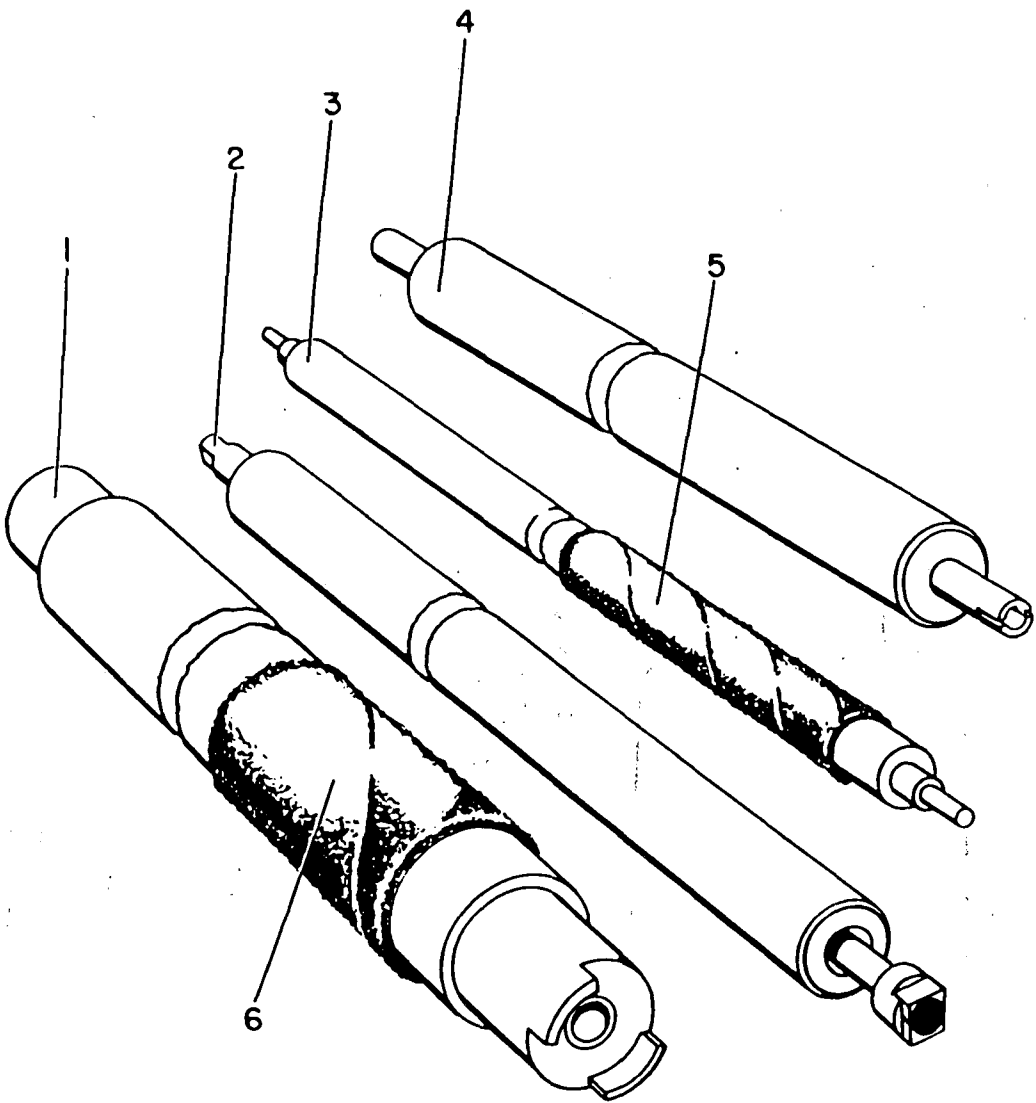
KEY	PART NUMeER	DESCRIPTION	QTY NT
1	185-3704	SCEm	1
2	296-1686	COLLAR	1
3	78-78	SCREN	1
4	120-3607	KNOB	1
5	120-3650-A	SHIELD ASSY	1
7	69-176	SCRE6	1
8	296-1610-A1	*AwI ASSY	1
9	120-3651	SPRING	1
10	ARM-758	MASHER	1
11	36-533	SCREw	1
13	296-1606-1	RATCHET	1
14	296-690	LEVER	1
15	170-1320	C-AASNER	1
16	06-220	wASNER	1
11	296-1685	SHAFT	1
19	120-3368-1	SCREW	1
20	296-1694	SPRING	1
21	120-3643	ECCENTRIC BUSIING	1
22	120-3641	PAR.	1
23	120-3642	STUD	1
25	120-3644	MASHER	1
26	296-1687.	BUSHING	1
27	296-1697	SNUBBER	1
28	LC-1015	SPRING	1

"END OF GROUP INSERTS"



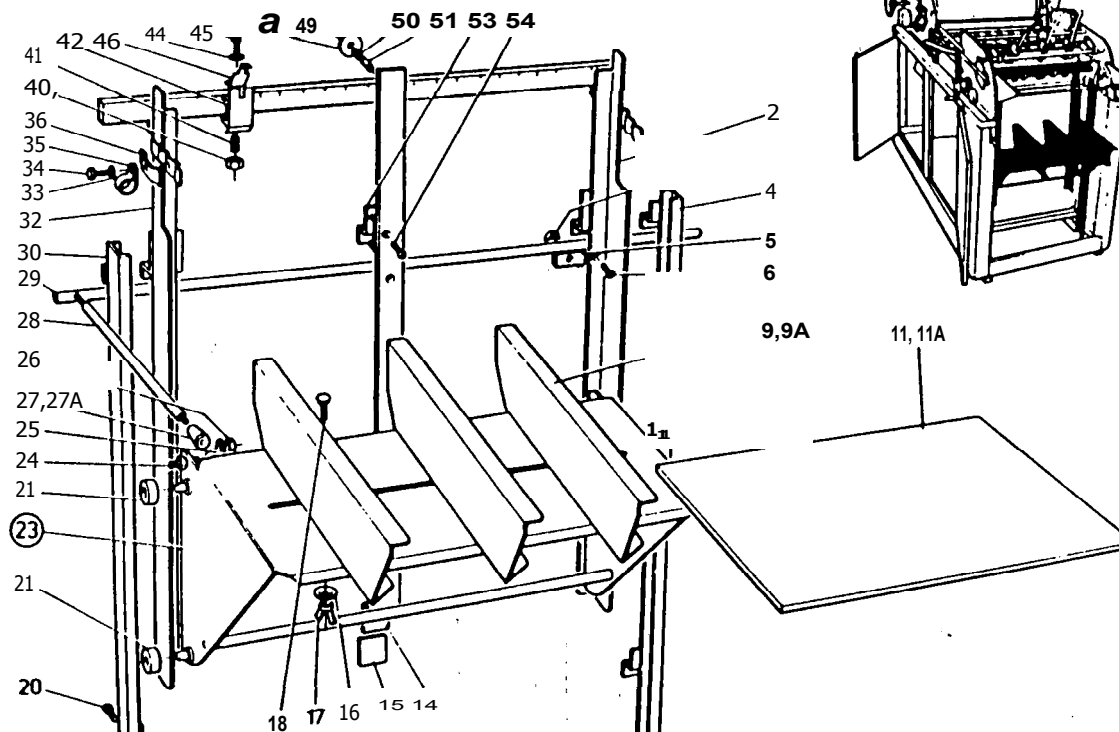
KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	1 -8-174396	GASKET	1	
2	120-3661-A	CAP ASSY	1	
3	120-3667	.CAP	1	
4	120-36571	.PLUNGER	1	
5	120-57E3	.SPRING	1	
6	120-36670	.RETAINER	1	
9	Lae-Tall	BCT ILE	1	
10	660-1234	SOUL+	4	
11	99-251	MASHER	1	
14	122-6002-A	BRACKET ASSY	1	1
14A	13-3-173120	RECEPTACLE BRACKET ASSY	1	2
15	13-2-1104111	RECEPTACLE BRACKET	1	1
15A	13-6-173150	BOTTLE NEST	1	2
16	46-406-4113C	SCREW	1	1
16A	48-433-2720	SCREa	1	2
17	48-438-204R	.LOCKWASMER	1	2
DI	48-437-021D	.wASHER	1	2
19	13-1-172106	.SPRING	1	2
20	11-4-150515	.SPACER	1	2
22	120-3695	BRACKET	1	1
22A	13-2-1E1751	BRACKET C LAMP RECEPTACLE	1	2
23	120-3663	RECEPTACLE	1	
24	120-36S4	NCSE	1	1
24A	13-4-172344	HOSE	1	2

NOTE 1-OLD STYLE
NOTE 2-NEW STYLE



KEY	PART NUMBER	DESCRIPTION	OTT NOTE
1	185-3725-A1	FORM ROLLER	1
	2-3058E2	BEARING	
2	185-3722-S	OSCILLATING ROLLER	
3	1J-7-175370	MOTOR ROLLER	1
4	185-37E8	FOUNTAIN ROLLER	
5	185-372C-A	COVER	1
6	165-372t-A	COVER	1

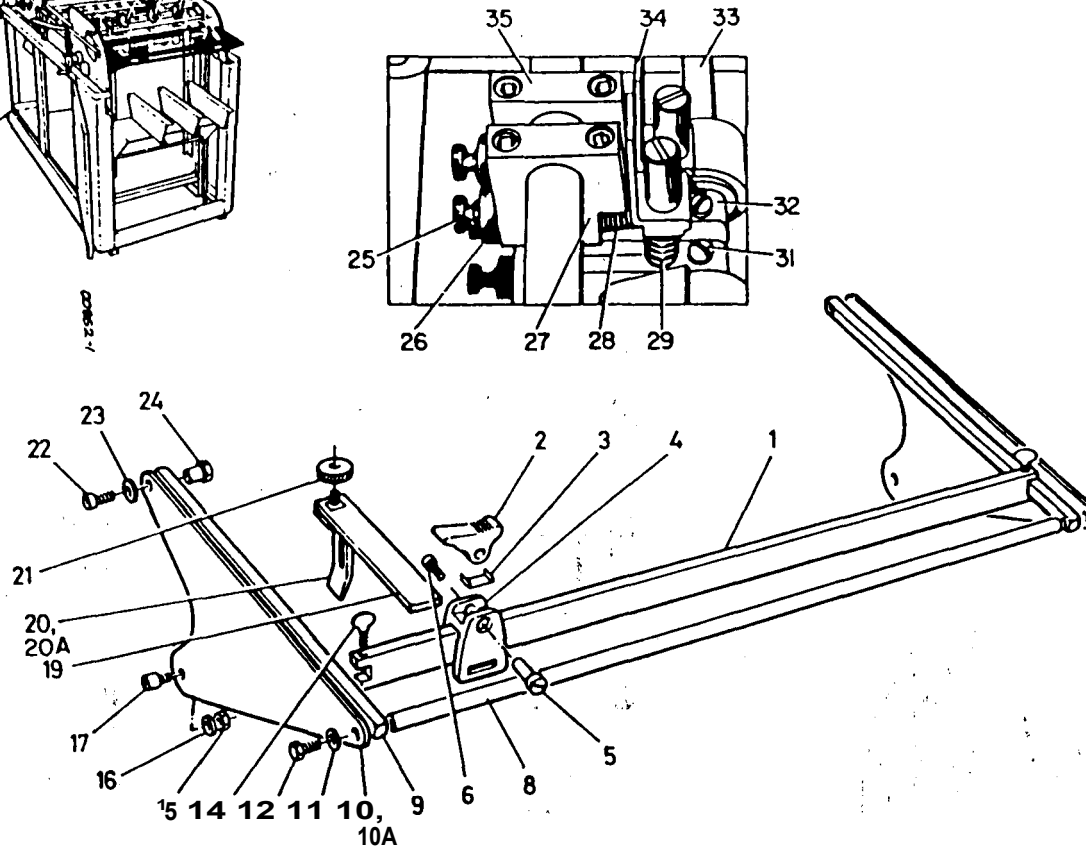
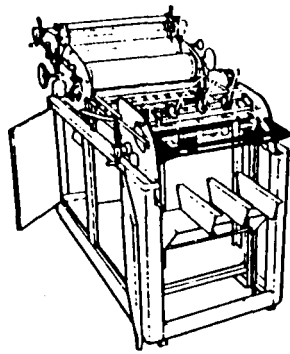
NOTE 1-SUPPLY ITEM



KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	185-5025	TIE BAR	1	
2	120-402C-2A	GUIDE ASSY PH	1	
3	120-4016	ECCENTRIC NUT	3	
4	120-4010-A	CHANNEL ASSY RH	1	
5	120-4014	BLOCK	3	
6	120-4015	SCREW	3	
9	130-4006	SUPPORT	3	1
9A	13-9-162307	SUPPORT	3	2
11	185-4003	8GARD 16 1/2X11	1	
11A	185-4GC4	BOARD 10X8	1	
14	185-4005-A	GUIDE ASSY CENTER	1	
15	130-4G1A	-FEAT PL)	1	
16	60-403	HASHER	3	
17	62-10	THUMB NUT	3	
18	200-555	SCREW	3	
20	A4A-1804	SCREW	4	
21	112-Ei	ROLLER	4	
23	185-4000-A	PAPER TABLE ASSY	1	
24	12G-4001	.STUD	2	
25	UG-1305	.LOCKWASHER	2	
26	411-436-Ct4C	.AUT	2	
27	120-360	HANDLE	1	1
27A	13-3-13C328	HANDLE	1	2
28	11G-4017-1	STUD	1	
29	130-4012-1	SHAFT	1	
30	120-4010-A1	CHANNEL ASSY LH	1	
32	120-4023-2A	GUIDE ASSY LH	1	
33	Am-2684	WASHES	2	
34	48-411-4c2C	SOUL	2	
35	48-083-1102	HESE CUM	2	1
36	12G-4G1E	STRAP	2	
39	120-4030-A1	SHEET SEPARATOR ASSY	3	
40	4-237	.NUT	3	
41	4-731-A	.REINER ASSY	3	
42	120-4030-A	.BRACKET	3	
44	21e-2401	.HASHER	3	
45	71-4024	.SCREW	3	
46	120-4033	CLIP	3	
48	185-4011	WASHER	1	
49	1720-1u31	C HASHER	2	
50	190-5526-1	SPRING	1	
51	852-20312	PIN	1	
53	185-4010	BRACKET	1	
54	48-409-277C	SCREW	1	

NOTE 1-010 STYLE

NOTE 2-Ni.



KEY	PART NUMBER	DESCRIPTION	OTT NOTE
1	13-9-176669	NGJNIN. BAR	1
2	185-4018	CLAMP LEVER	4
	13-0-17E676	PAPER GUIDE CLAMP	2
	680-3966	SCREm	4
3	185-4020	SHOE GUIDE CLAMP	4
	185-4017	CLAMP	4
5	185-4019	ECCENTRIC STUD	4
6	A7A-83134	SCREW	4
8	13-0-17E668	TIE BAR	1
9	185-4026	SUPPORT BAR	2
10	13-9-17e.31	PAPER GUIDE LH	1
10A	13-8-176532	PAPER GUIDE PLATE RH	1
11	48-438-2C6C	LCKM6SHER	
12	48-417-2771	SCREW	2
14	976-126	SCREW	2
15	F2-6940	NO	2
16	60-158	MASHER	2
17	A91-7C85	STOP SCREW	2
19	13-7-116222	CLAMP BAR	4
	13-2-143082	SEPARATOR ASSY	2
20	185-4014-A	PAPER GUIDE ASS	1 1
20A	13-2-17E174	PAPER GUIDE ASSY	1 2
	13-0-176518	CLIP,CENTER GUIDE	1
	13-7-176222	BAR 3,110E	4
21	185-4022	KNURLED NUT	6
22	48-433-4470	SCREm	2
23	ULG-5053	mASHER	2
24	130-4052	NUT	2
25	110.1034	LECKNOT	2
26	13-5-176158	THURBNuT	2
27	13-3-176681	OLOCK.SHAFF mCu611M,;	1
28	185-4103	SPRING	1
29	F2-3652	SPRINC.	1
31	48-406-4470	SCREW	2
32	13-2-176163	ARM ASSY.FEED PELL	1
33	13-7-176667	SHAFT	1
34	13-9-179154	LIFIER.FEED ROLL	1
35	13-2-116682	CLANP-BLUCK	2
999	13-6-176157	RETAINER HOSE	5

NOTE 1-OLD STYLE

NOTE 2-NEK STYLE

1850 Medalist

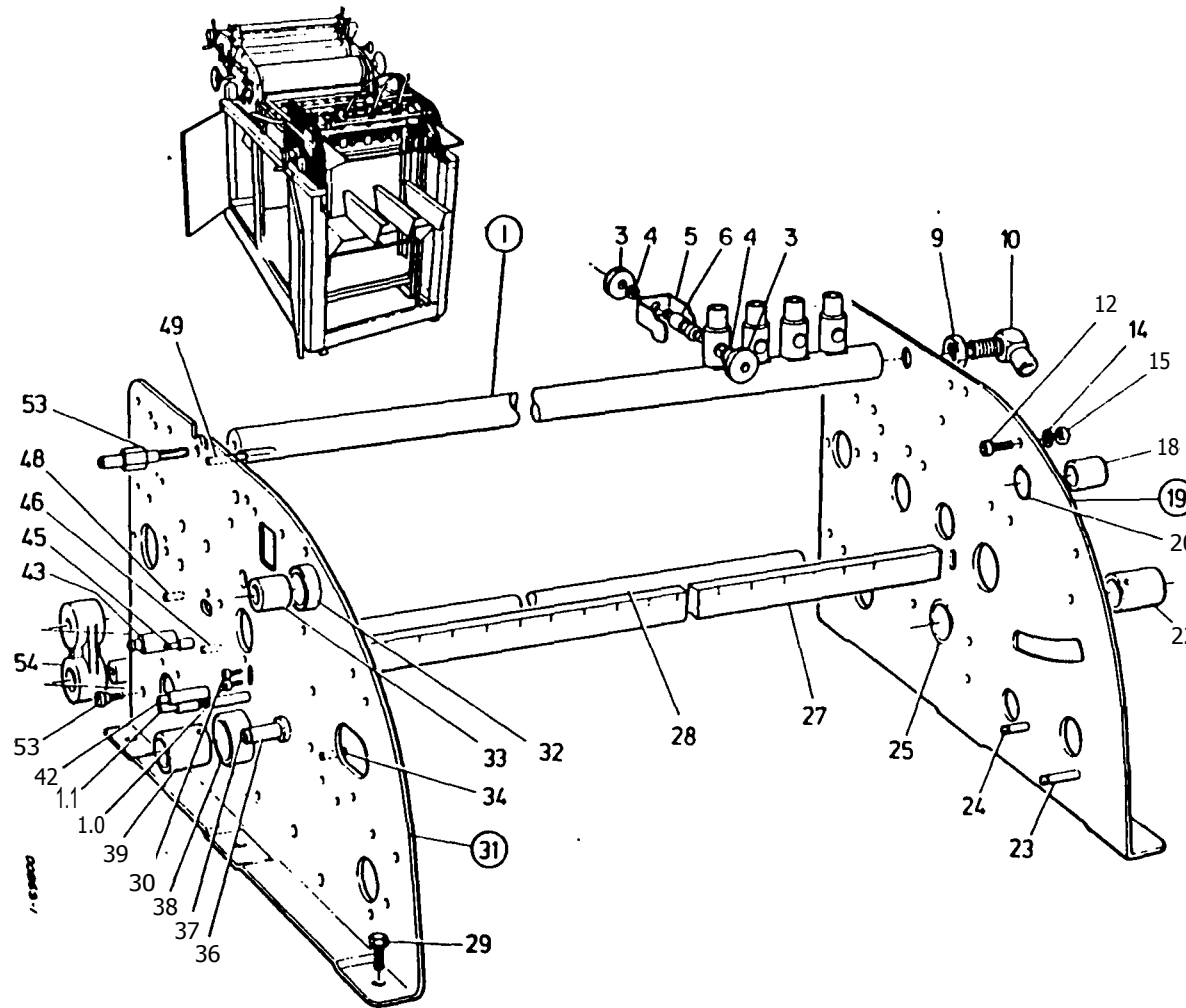
GROUP 22 Feeder Side Plates

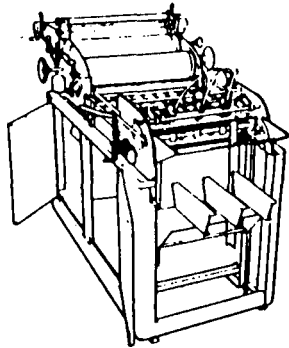
HP-4214-DU REV.

KEY	PART NUMBER	DESCRIPTION	QTY	
1	13-9-143E14	TIE ROD ASSY	1	1
1	13-3-178E73	TIE ROD ASSY	1	2
2	170-1331	C-NASHER	5	
3	12C-5504	.NUT	6	
4	48-438-2C5C	.LECKWASHER		
5	13-7-143012	.SPRING	3	
6	13-9-1423t8	.VALVE STEM	3	
7	185-2508	CELLAR		
8	185-2507-A	STRAP ASSY		
9	AM-145	NUT		
10	13-7-142352	CONNECTOR		
11	OG-635	NUT	2	
12	48-4.33-2e0C	SCREW	2	
13	3AS-26232	SPRING	1	
14	40-438-2C88	WASHER		
15	3A-1418	NUT	2	
16	170-1802	C-WASHER	4	
17	AN-58	WASHER	2	
18	185-5509	BUSHING		
19	185-5001-A	PLATE ASSY RH	1	
20	185-5005	.BUSHING	1	
21	190-1027	SCREW		
22	120-5007	.BUSHING		
23	120-5016	.PIN		
24	120-5017	.PIN	1	
25	120-5002	.BUSHING		
27	185-5025	TIE BAR		
28	130-5020-1	TIE ROD	1	
29	120-102	SERE.	6	
30	48-4C6-234C	SCREW	4	
31	185-5000-A	PLATE ASSY LH	1	
32	120-5003	.BUSHING		
33	120-5008	.BUSHING	1	
34	75-5003	.PIN		
36	185-5015	.PIN		
37	EF-4600	.OILER		
38	120-5002	BUSHING		
39	120-5007	BUSHING	1	
40	120-5011	.PIN		
41	120-5010	.PIN		
42	120-5014	.PIN		
43	120-5009	.PIN		
45	120-5005		1	
46	120-5012	.PIN		
48	185-5002	.PIN		
49	29-1461	PIN		
53	69-188	SCREW	3	1
53	13-4-175233	STUD LEVER MTG	1	2
54	130-302	BRACKET		
54	48-438-4C28	LCCKWASHER	2	

NOTE 1 OLD STYLE

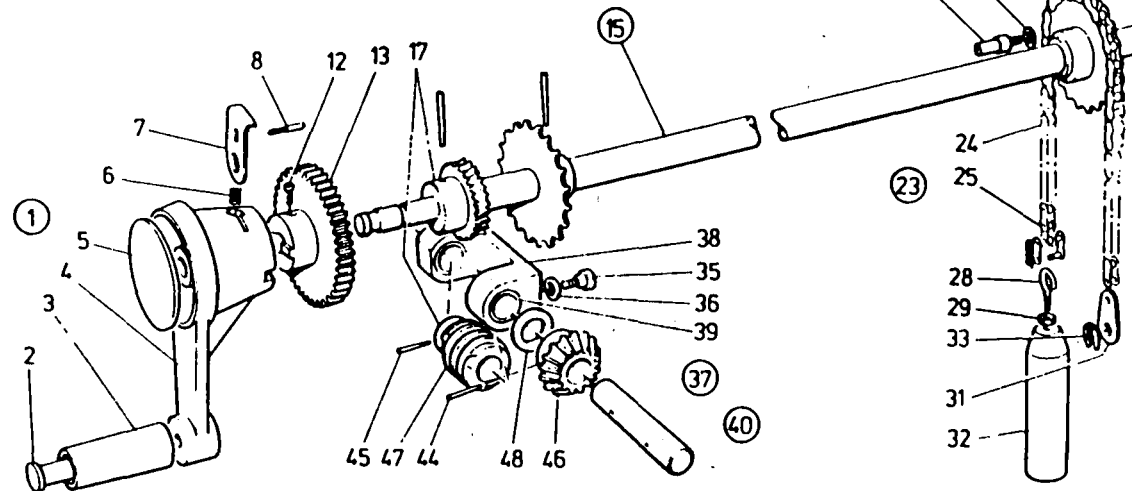
NOTE 2 NEW STYLE





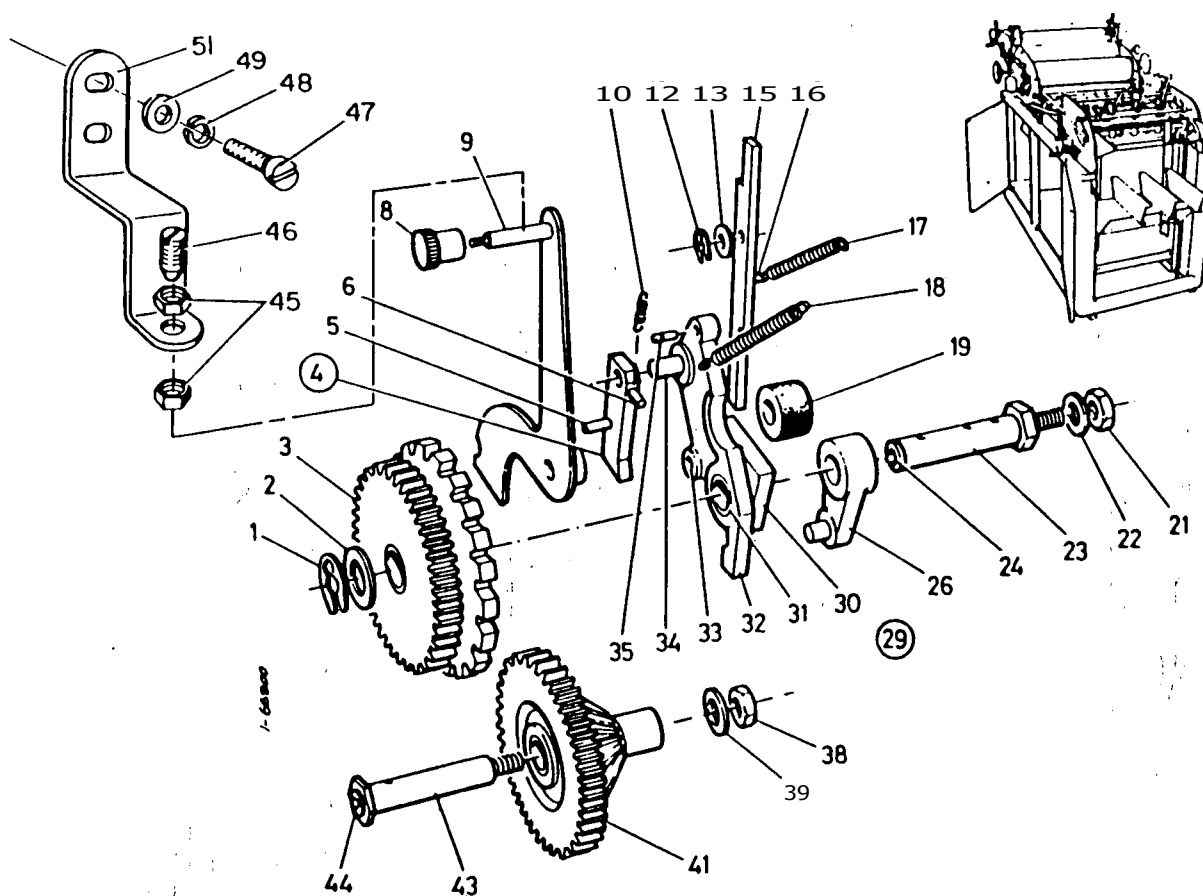
12-7-1cs

i 3 - i - 16 C 53.2.

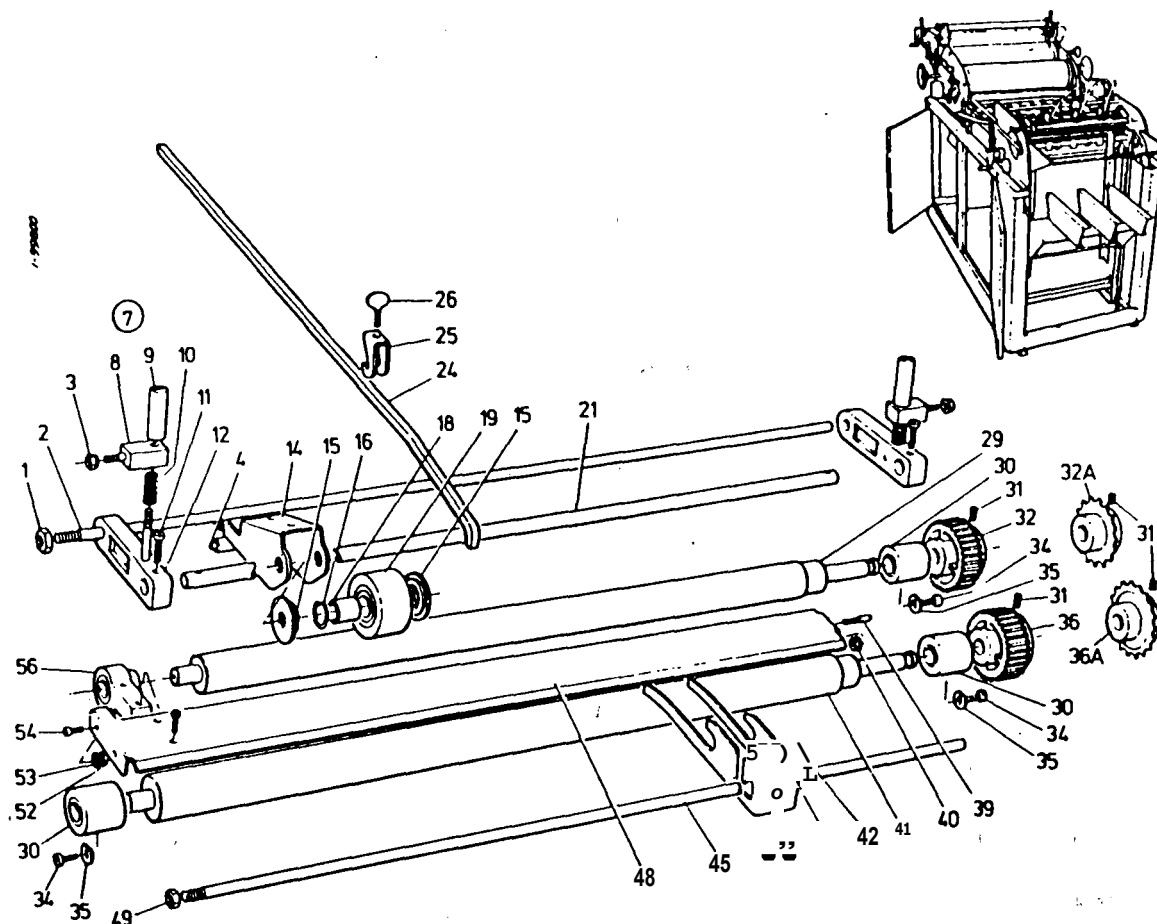


11574A

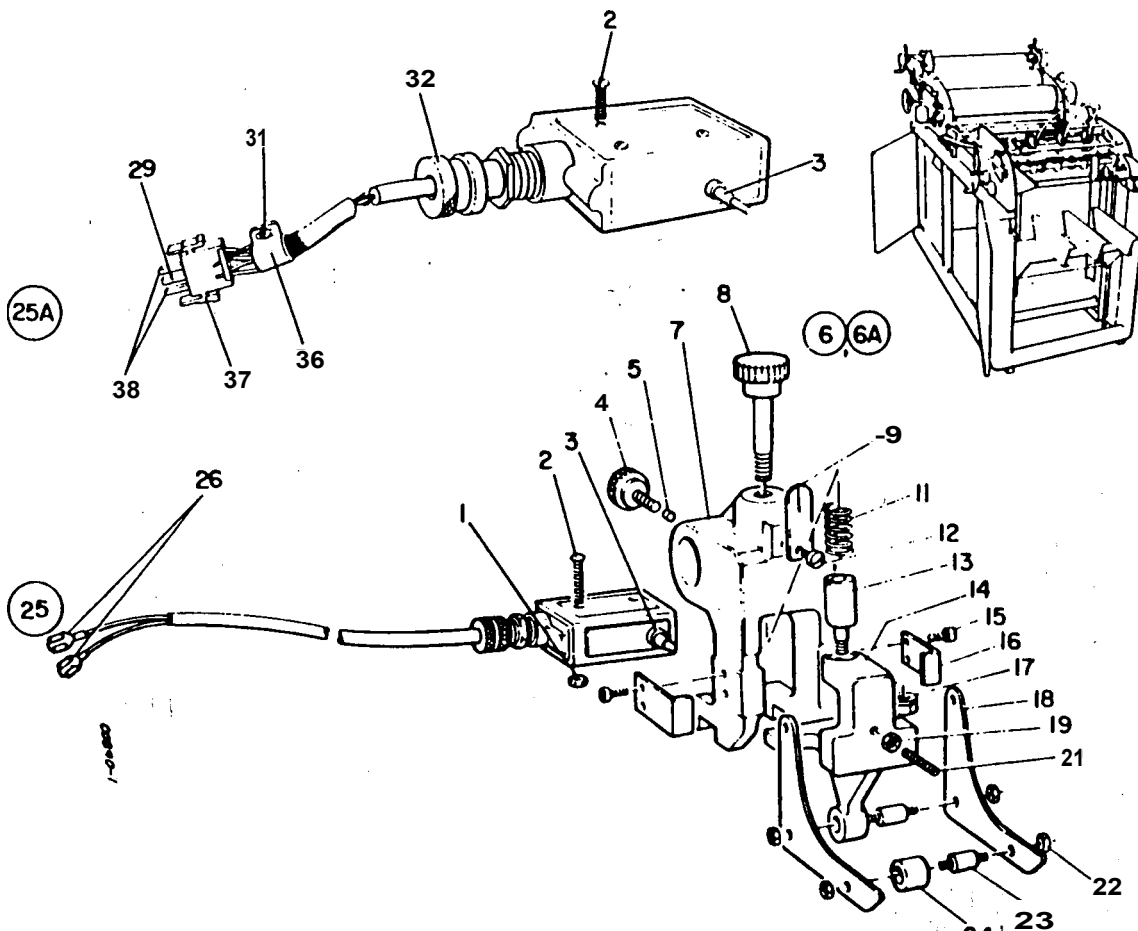
KEY	PART NUMBER	DESCRIPTION	QTY
		(- AA Pek As (4.5. 87... 1 0, r,	
1	43-VIZI3W	CRANK ASSY	1
2	185-5171-A	.PIN ASSY	1
3	2-3048C6	HANJLE	1
4	13-6-13C374	.CRANK	1
5	185-3605	.INSERT	1
6	HP-2330	.SPRING	1
7	185-5174	.RETAINER	1
8	A7-87721	.SCREW	1
12	0G-302	SCREW	1
13	120-516E-2	GEAR	1
15	130-51C0-1A	SHAFT ASSY	1
17	120-5101-AS	.GEAR C WORM ASSY	1
20	120-5412-1	SCREa	2
21	0G-424	MASHER	2
23	120-5115-A	CHAIN ASSY	2
24	120-5175	.CHAIN	2
25	112-254-AS	.CONNECTI NG LINK	4
28	108-448	.HOCK	2
29	48-435-C25C	- U1	2
31	112-23S	.LINK	2
32	112-241	.NE 1,;HT	2
33	40-1813	C-HASHER	2
35	A 7C-4382	SCRE4	2
36	u1G-6011	LCCKHASHER	2
37	120-511-A	BLOCK ASSY	1
38	120-511	.BLOCK	1
39	120-5110	.BUSHING	2
40	120-5115-A	SHAFT ASSY	1
44	A4-415	.TAPER PIN	1
45	uG-501	.TAPER PIN	1
46	120-5117-S	.841 TER %AAR	1
47	120-5117	.HORS GEAR	1
48	17-494	WASHER	1



KEY	PART NomDER	DESCRIPTION	OTT NOTE
1	170-1320	C-VASHER	1
2	17-494	WASHER	1
3	120-5160-1A	RATCHET ASSY	1
4	120-5151-6	PAL ASSY	1
5	3A5-2100	.PIN	1
6	27-1204	.PIN	1
8	120-9053	KA08	1
9	12&-5180-A	LEVER ASSV	1
10	26-4071	SPRING	1
12	170-1331	C-WASHER	1
13	4-331	MASHER	t
15	185-510-A	LATCH ASSY	1
16	HA-4700	.PIN	1
17	xm-2647	SPRING	1
18	69-144	SPRING	1
19	120-5114	BumPER	1
21	48-436-054C	NLT	1
22	06-1305	LCCKWASHE	1
23	E20-5135-A	STUD ASSY	1
24	0-4600	.CILER	1
26	12q-514-A	LEVER ASSY	1
29	1/0-515-A	ARM ASSY	1
30	120-5150	.PLATE	1
31	120-5140	.BUSHING	1
32	120-515	.ARM	1
33	3AS-21C65	.PIN	1
34	120-5152	.PIN	1
35	KM-184-1/2	.PIN	1
38	48-436-G54C	NO	1
39	06-1305	LCCIWASHE	1
41	120-5130-1A	GEAR ASSY	x 1
43	120-5125-A	SCREW ASSY.	1
44	EF-4600	.CILER	1
45	4-337	NO	1
46	4-731-A	BALL RETA	NER 1
47	48-406-2770	SCREW	2
48	46-438-20tA	LECKVASHE	2
49	2-50015	WASHER	2
51	13-7-142580	BRACKET	1

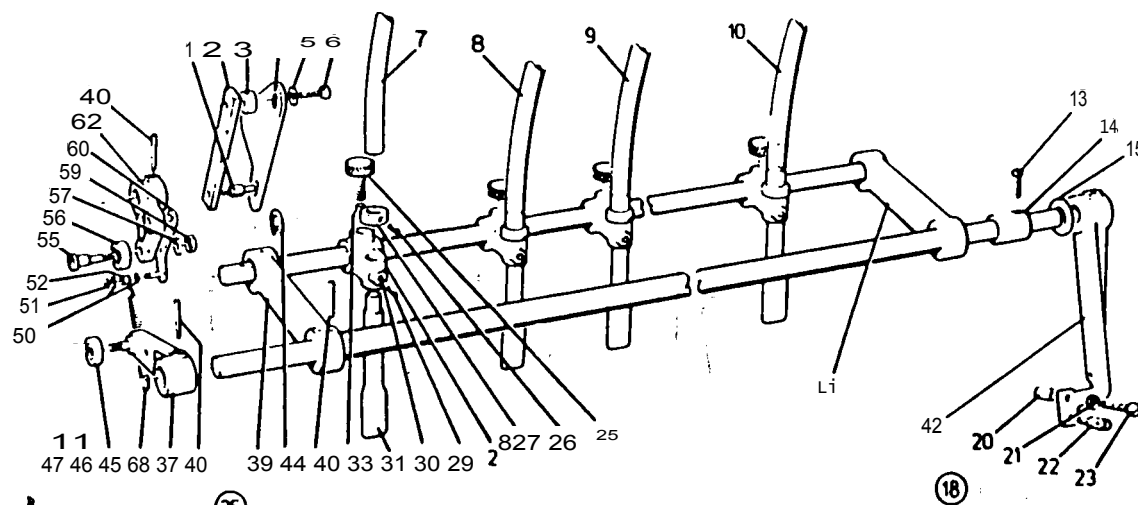
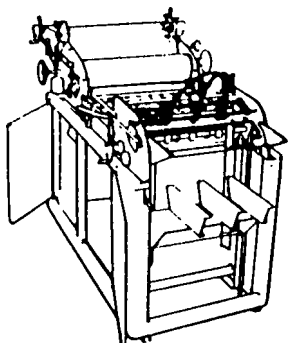


KEY	PAK! NumBEK	OESCAIPTION	QTY
1	11-21342	NUT	2
2	185-5220	NuTCLOCKmASHER	1
3	660-200	RCLLER	2
4	120-6069	SHAFT ASS!	1
7	130-5210-3A	BLOCK	2
A	120-5215	.ADJUSTING NUT	2
9	120-5214	.SPRING	2
10	F2-3652	.SCREW	2
11	46-4C6-4770	.ARM ASS!	2
12	120-5212-A	.ARM	2
14	120-6(88	.SPALEA	4
15	120-521	.SPRING RING	2
16	120-3817	.BUSHING	2
18	120-6047	.ROLLER ASS!	2
19	192-6042-AI	.SHAFT	1
21	130-5210-3	BAR	1
24	185-52C0	CLAMP	1
25	34-4927-I	SCREr	2
26	121-6005	ROLL	1
29	130-5225-1	BEARING	3
30	120-6053-A	SET SCREW	2
31	13-8-1 74554	PULLEY	1
32	13-9-174593	SPROCKET	1
32A	120-5205-1	SCREW	3
34	48-406-114C	MASHER	3
35	20C-9	PULLEY	1
36	13-0-174552	SPROCKET	1
36A	120-5202-1	SCRIM	1
39	Xm-267C	MIINI LOCKNISHET	1
40	720-1053	ROLL	1
41	130-5200-1	SPRING	3
42	121-5036	CCLLAR	3
43	130-5560	GUIDE	3
44	130-5555	SUPPORT RO)	1
45	130-6075-1	ShELI ASS!	1
48	130-5435-1A	NUT	2
49	86-544	NUT	2
52	xm-875	LCCKwASHER	2
53	60-158	SCREW	2
54	48-406-237C	BEARING BLOCK	1
56	120-5230-A		



KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	24-33	SCREW	1	
2	99-57	PLUG	1	
3	1121-7S	SWITCH	1	
4	AXM-65	NUT	2	1
5	120-5402	SCREW	2	2
e	185-540-A	CENTROL 'MUT A1Y	1	1
6A	1 -8-182068	CGNTROL UNIT ASSY	1	2
7	120-54G-1	.BRACKE	1	
8	192-7002	.ADJUSTING SCREW	1	1
BA	13-9-1E5526	.ADJUSTING SCREW	1	2
9	02-5215	.CLIP	1	1
94	13-7-1t5502	.CLIP	1	2
11	xh-2482	.SPRING	1	
12	120-542	.SCREW t LOCKWASNER	1	
13	120-5400	. STUD	1	
14	120-541	ARACKET	1	
15	48-406-154C	.SCREW	4	
16	120-5411	.GUIDE	2	
17	660-200	.NUT t LOCKWASHE	1	
18	120-5466-1	.FEELER FINGER	2	
19	uG-635	.NUT	1	
21	F2-20651	-ADJUSTING SCREW	1	
22	F2-6940	.NUT	6	
23	126-5407	.STU3	3	
23	F2-6004	-WASHER	3	
24	120-5410	-BEARING	1	
25	t121-234-A	-SWITCH t CABLE ASSY	1	1
25A	13-4-182377	-SNITCH t CABLE Assv	1	2
26	15-7-05C10	-TERMINAL PIN	2	
27	13-6-950536	..NOUSIML 1 PIN	1	2
28	13-1-182362	-STRAIN RELIEF	2	2
29	15-7-050535	-.TERMINAL SGCKE 1	2	2
31	15-3-000,26	-SCREW	2	2
32	13-9-1123e4	-SWITCH CONTROL	1	2

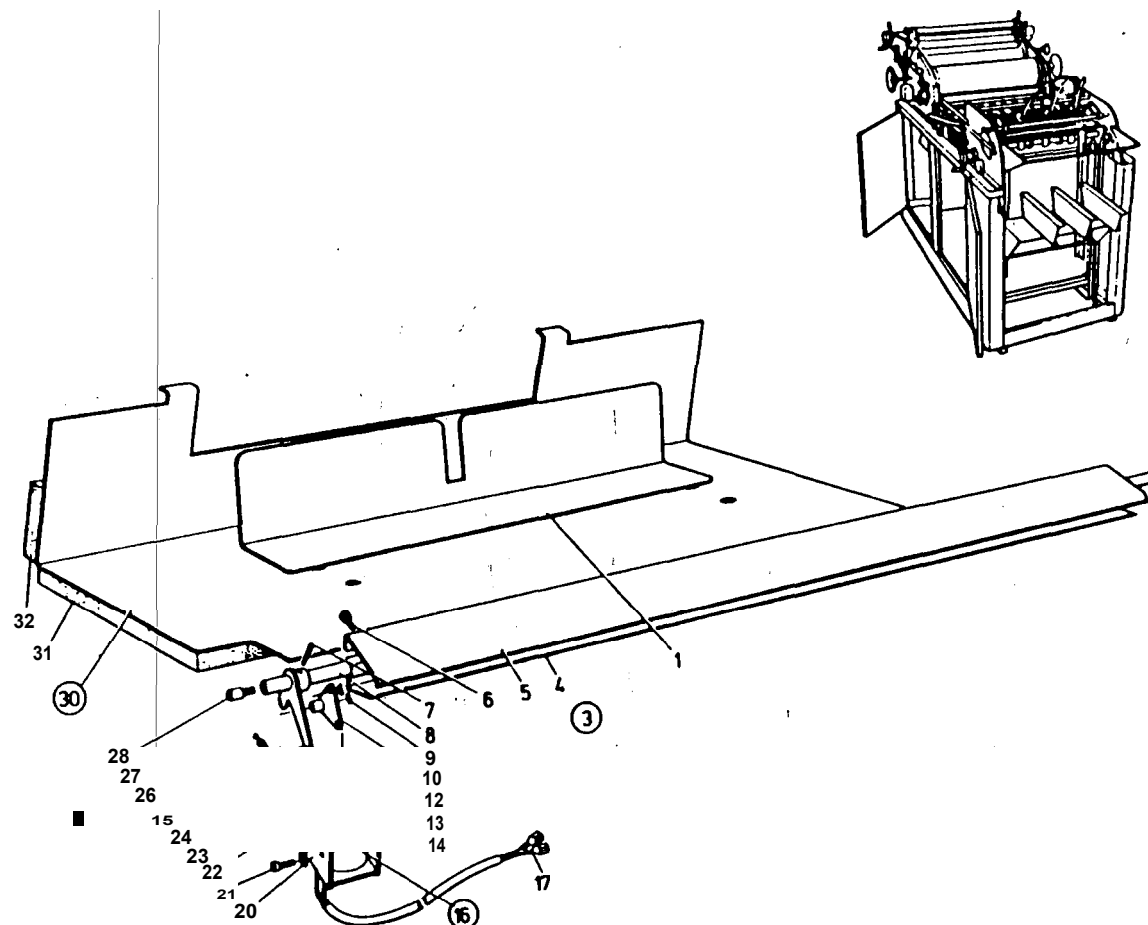
MATE 1-01U STYL I
hott 2-NE.. STYLE



KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	130-5556	STUD	1	
2	130-5555	NUT 13-32 BAR CAM	1	
3	62-16	COLLAR	1	
4	130-5554	CAH,SUCTICm FGG7	1	1
5	F2-33242	WASHER	1	2
6	48-433-447G	SUFT' 10-32	1	
7	185-2062	HOSE	1	1
8	13-9-17S501	HESE	1	2
9	216-2405	HCSE	1	
10	750-5512-1	HCSE.SuGTION FGCT VAC	1	
13	ARM-85S	SCRE4	1	
14	185-55GS	BUSHING ASSY	1	
15	17-56S	WASHER	1	
18	183-55GC-A1	SHAFT ASSY CCMP	1	
20	12G-5575	.BUMPER	1	
21	XM-875	.hex NUT 10-32	1	
22	36-538	.SCREW 10-32X7/32	1	
23	48-406-487C	.SCREW 10-32X1	1	
25	750-5213	.1M,IMBSCREW	3	
26	ARM-9521	.SE1 SCREW	3	
27	11G-27C5	.COLLAR	3	1
28	130-552	.HGLOER SUCTIGN FOJT	3	
29	17-17	.SE1 SCREW 10-24x1/4	3	
30	120-98E2	.PLUG	6	
31	130-552	.SUCTION FLOT	3	
33	75u-5217	.PLUG	3	
35	185-55CG-A	.SHAFT ASSY SUCTION FCOT	1	I
37	185-5541-AS	.LEVER ASSY,GAH ROLLER	1	I
39	185-551-AS	.ARM ASSY LI SUCTION FOOT	1	1
40	bg-318	*TAPER PIN	6	
41	120-55G-2A5	.ARM ASSY RI SUCTION, FOOT	1	1
42	120-552-15	.LEVER	1	1
44	50-1535	RETAININ3 RING	1	
45	420-5562	BALL BEARHG	1	
46	6S-385	FLAT WASHER	1	
47	40-1t146	HEX NUT 1/4X28	1	
50	66...16u4	mASHER	2	
51	67E-1437	RETAINING RING	1	
52	750-37GS	RELLERSORIVE LEVER	1	
55	29-122G	BEARING SCREW	1	
56	29-14455	RGLIER.LIFTING BAR	1	
57	46-436-2CER	LOCKWASHER	1	
59	AM-875	HEX NUT 10-32	1	
60	185-5505-A	STRAP ASSY,SPRING	1	
62	185-5544-A	SHAFT ASSY,Plvc7 FOOT	1	
68	HA-5015	SPRING	1	

NOTE 1-UL... STYLE

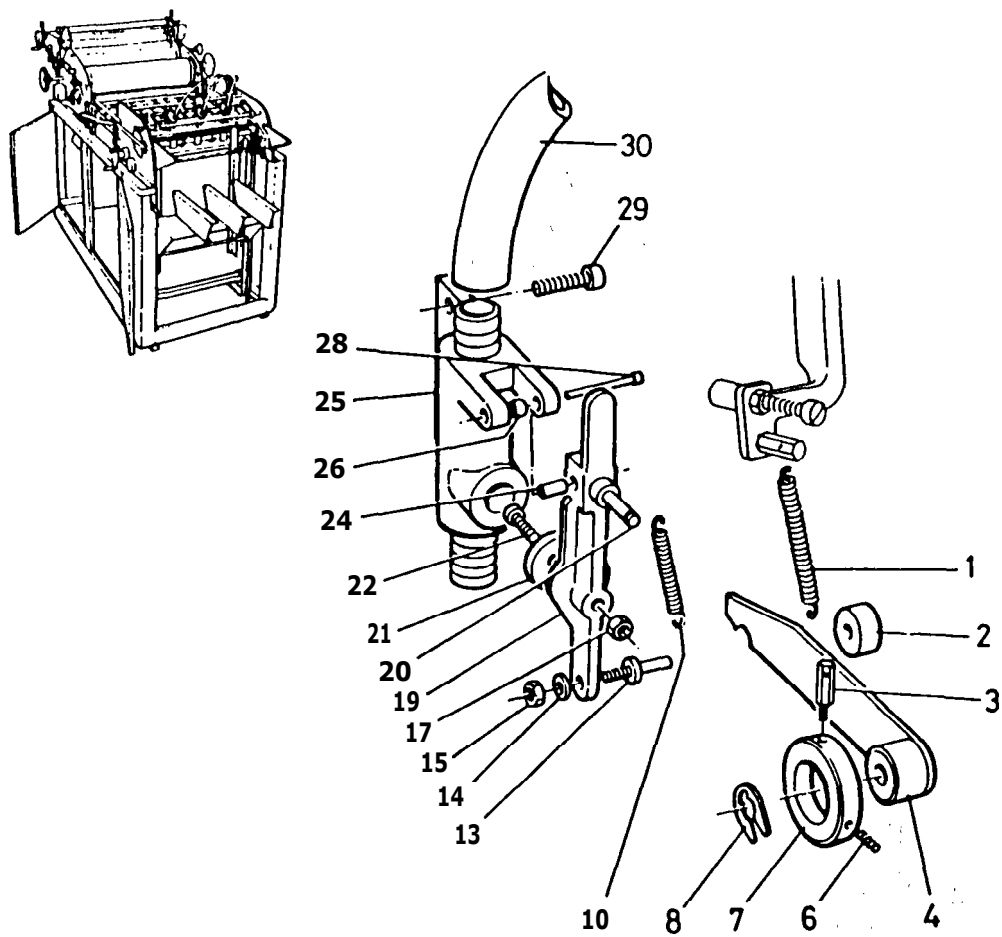
NOTE 2-NEW STYLE



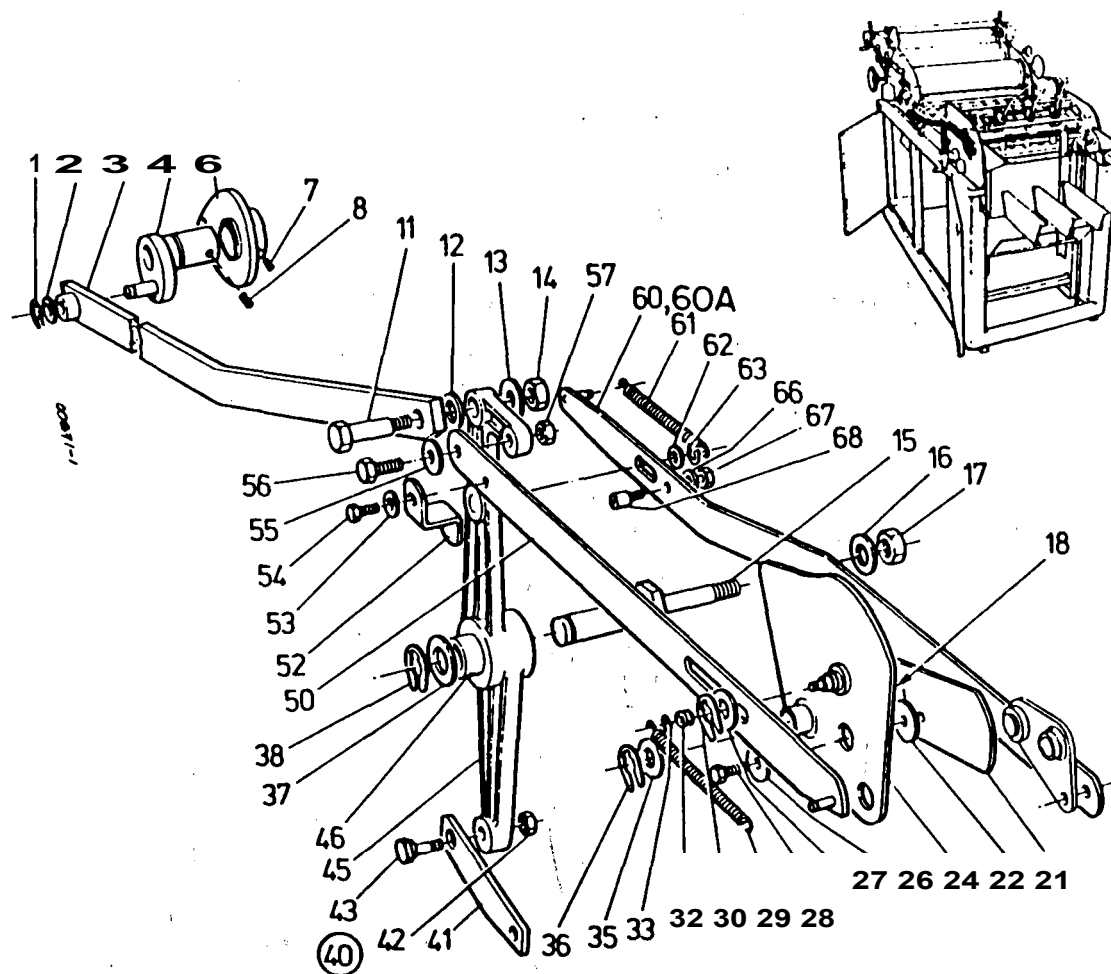
KEY	PART NUMBER	DESCRIPTION	OTT	NOTE
1	185-5441-A	SHEET STOP	1	
3	185-5420-A	GATE ASSY	1	
4	185-5422	.DEFLECTOR	1	
5	185-5421	.SHELF	1	
6	120-4034	.SCREW	5	
7	19-210	-TAPER PIN	1	
8	185-5423-A	.ARM ASSY	1	
9	700-8006	TRUARC WASHER	2	
10	185-542t-A	TOGGLE ASSY	1	
12	9500-21:4	O-RING	2	
13	71-9056	PIN	1	
14	190-5144	PLUNGER	1	
16	E120-94-A	SOLENOID ASSY 115v AC	1	1
	13-2-182379	SOLENOID ASSY DBLE DET	1	2
	13-4-181703	SOLENOID BRACKET ASSY	1	2
	13-5-161762	SOLENOID BRACKET COVER	1	2
	48-438-4(5C)	LOCKWASHER	2	2
	411-425-CF4C	SEALW 8-32, 13/16	1	
	15-8-050518	HCUSING 3 PIN	2	
	15-7450105	TERMINAL PIN	3	
	15-5-0:C248	TERMINAL PIN	2	
	15-9-050103	TERMINAL SOCKET	1	
	48-281-1105	TERMINAL RIHG	1	
17	48-2111-C422	.TERMINAL	2	1
20	185-5414	WASHER	2	2
21	46-425-1140	SCREW	2	2
22	170-1321	C-WASHER	1	
23	120-5425-A	LATCH ASSY	1	
24	120-5427	SPRING	1	
25	184-5424	STOP SCREW	1	
26	Am-875	NLT	1	
27	60-156	LOCKWASHER	1	
28	185-5428	SCREW	1	
30	13-0-150154	PAN ASSY	1	
31	13-0-1:0212	.FOAM	1	
32	13-1-1:0211	.FOAM		

NOTE 1-ULL. STYLE

NOTE 2-Nth STYLE



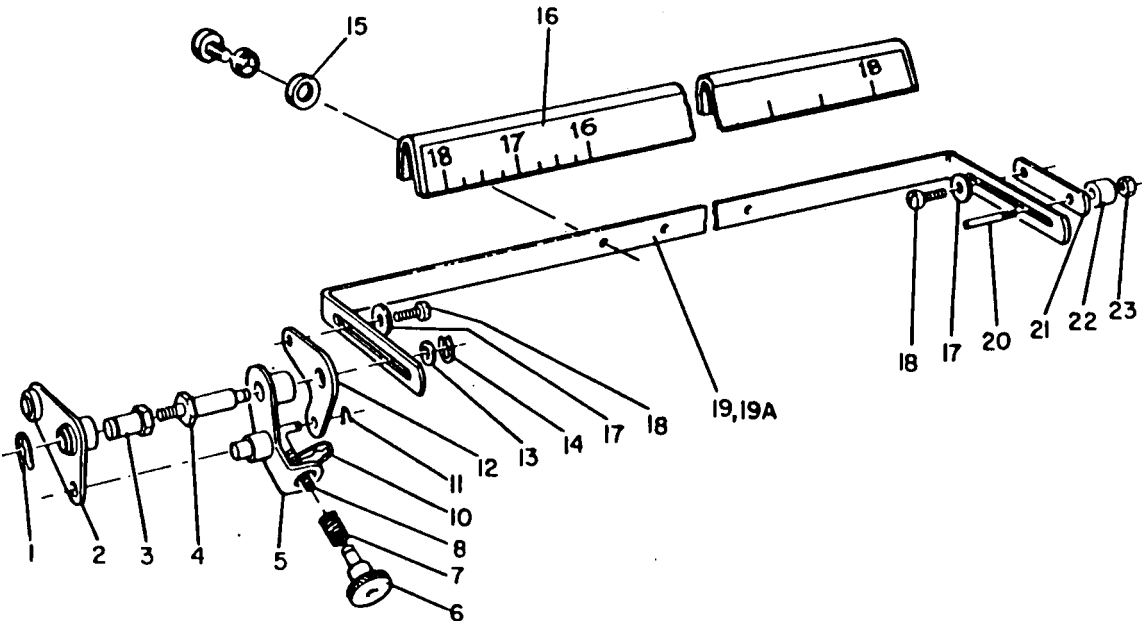
KEY	PART NUMBER	DESCRIPTION	CITY
I	A90-3005	SPRING	1
2	196-2015	BUMPER	1
3	36-538	SCREW 10-32X7/32	1
4	165-5512-A	LATCH ASSY	1
6	19-55	SET SCREW 10-32X1/4	1
7	185-5516	[MAR	1
8	170-1351	[-WASHER	1
10	AM-2647	SPRING	1
12	120-557-1A	LEVER ASSY.VALVE CONTROL	1
13	120-5572-1	.PIN	1
14	48-438-2C4R	.LOCKWASHER	1
15	4-551	.04EX NUT 6-40	1
17	AN-875	.HEX NUT 10-32	I
19	120-557-1	.LEVER.VALVE CONTROL	I
20	636-3226	.PIN	I
21	120-557C	.LEATHER WASHER	1
22	48-422-367C	.SCREW 10-32X5/8	1
24	120-5574	.843HTPTG	1
25	120-556-1A	VALVE ASSY.AIR CENTROL	1
26	1 C-55t0	.BUSHING	2
28	120-5576	PIVOT PIN	I
29	660-505	SCREW C LOCKmASHER	2
30	120-26CC	HCSE.AIR	1



KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	170-1602	C-WASHER		
2	117-436	WASHER		
?	165-5715-4	LINK Assy		
4	1279-57G6-A	OP I VER As sy		
6	1279-5710-A	CAN ASS y		
7	RN-961-4	SET SCREW		
11	11-2220	SET SCREW		
11	216-2565	ADJUSTING SCREW		
12	195-6064	WASHER		
13	0G-1705	LOCWASHE P		
14	46-436-054C	NUT		
15	165-5704-A	STUD	4	
16	00-1205	1000/ASHER		
17	16-436-054C	NUT		
18	930-3223	WASHER		
21	165-5745	CAN		
22	16-5746	SPACER		
24	165-5740-A	CAN ASST		
26	6-172	WASHER		
27	1S5-6064	WASHER		
28	190-1027	SCREW		
29	190-1149	SPRING		
30	170-1602	C-WASHER		
32	750-709	BUSHING		
33	671-1437	WASHER		
35	xm-66	WASHER		
36	170-1602	C-WASHER		
37	17-494	WASHER		
38	170-1320	C-1451E		
40	165-570-AI	LEVER ASS v coNPLTE		
41	120-5705	.L NO(		
42	46-435-0430	.NUT		
42	190-5052	.SCREW		
45	165-570-A	.LEVER As sr		
46	190-3011	.euSHI IC,		
50	115-5702-A	.LINK ASS y		
52	120-5735	.TP IP eiliKKE.1		
53	P 2-23242	.WASHER		
54	4e-411-157C	.SCP Ew		
55	195-6064	.WASHER		
56	190-5052	.SCREW		
57	46-425-0430	.NUT		
60	165-5707-A	.LINK ASS v		
60A	13-4-179159	.LINK ASS y FEEDER DRIVE	2	
61	03-5149	.SPRING		
62	206-C-1123	.WASHER		
63	40-1613	.C-WASHER		
66	62-32242	.WASHER		
67	R0-675	.NUT		
ea	46-4311-205C	.SCREW		

NOTE 1-0113 STYLE

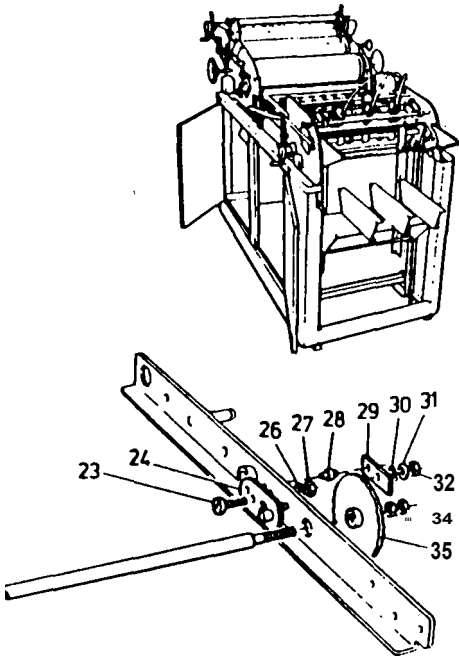
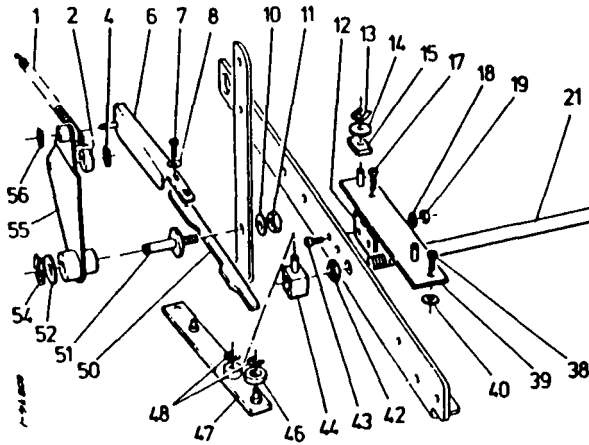
NOTE 2-NEW STYLE

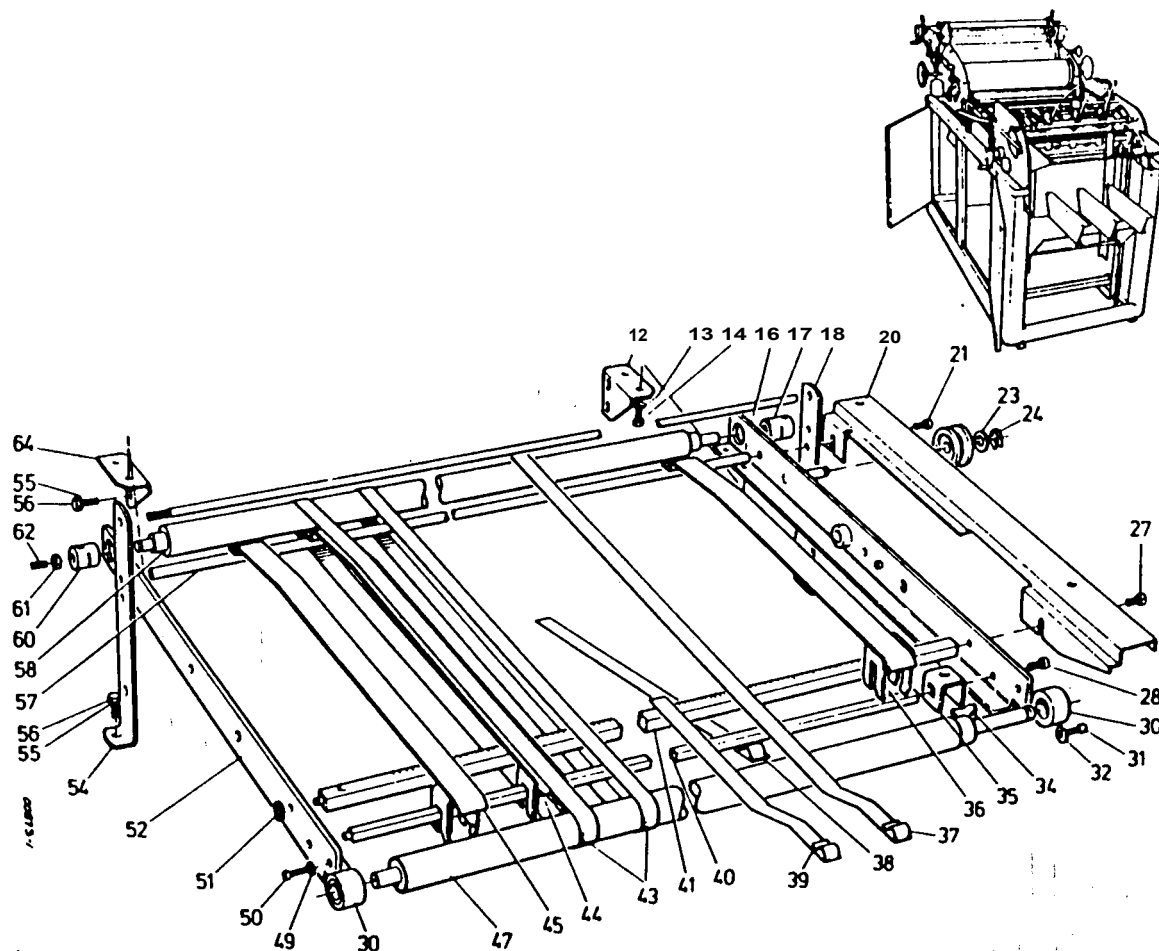


KEY	PAR!	Nurdrx	OESCIIPTICw	city	NOTE
1	850-2014		E RING	1	
2	185-5612—A		BELL CRANK ASSY	1	
3	185-5610		NUT ,CAM LEVER PIVOT	1	
4	185-56C5		STUD	1	
5	185-56C5—A		LEVER ASSY.OPERAT	1	NG BAIL
6	120-5611		ADJLSTRLNUT	1	
7	A2-7926		SPRING	1	
8	120-5610		R0001LE HEIGHT AJJ	1	
10	40-1813		C WASHER	1	
11	170-15/6		C WASHER	1	
12	120-5601		HEIGHT CONTREL ARM LH	1	
	120-56C5—A		MEMBEK ASSY	1	
13	4-539		WASHER	1	
14	172u-1C21		C WASHER	1	
15	48-438-205C		LOCKHASHER NC 8	1	
16	13-7-175164		SCALE ASSY.BAIL	1	
	13-6-17E670		SCALE.BAIL BAR	1	
17	F2-33242		WASHER	2	
18	48-406-157C		SCREW 10-32x3/8	2	
19	130-56C0-1		OAR BAIL PAPER MGT CONY	1	
19A	13—d-115163		PAPER Htll C061 ASSY	1	2
	13-5-178883		SUPPORT.BAIL SCALE	1	
	48-411-154C		SCREW 8-32X5/16	3	
20	F2-1138		SCREW 10-32x 1 3/16	1	
21	120-56C2		HEIGHT CONIRCL ARM RH	1	
22	03-5526		COLLAR	1	
23	xm-875		HEX NUT 10-32	1	
NOTE 1—ull, STYLE					
NOTE 2—NEW STYLE					

KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	11-20414	SPRING	1	
2	120-55E2	RCLLER	1	
4	1937-3734	C-WASHER	1	
6	216-26t5-A	LINK ASSY	1	1
6A	13-4-175159	LINK ASSY	1	2
7	4e-406-157C	SirkFw	2	
8	F2-3324i	WASHER	2	
10	(G-1305	LCCKwASHER	1	
11	48-436-054C	NUT	1	
12	i16-2.663	BRACKET	1	
13	1937-3734	C-wASHER	2	
14	F2-2064	Id ASHER	2	
15	120-6037	GUIJE	2	
17	48-406-197C	SCREW	1	
18	46-438-2CER	LCCKwASHER	3	
19	48-435-C36C	NUT	3	
21	216-265C	ROO	1	
23	120-6025	SCREW	1	
24	1i 0-6026-A	LEVER ASSY	1	
26	48-438-4C6A	LOCKwASHER	1	
27	F2-6940	NUT	1	
28	120-602E-1	P 114	1	
29	120-6027	CLAMP	1	
30	KM-26114	TENSION WASHEit	1	
31	J1k,-5053	WASHER	1	
32	V1-2152	NUT	1	
34	4-S37	NUT	2	
35	120-6004	ADJLST ING AbEEL	1	
38	48-406-277C	SCREW	1	
39	185-6035-A	PLATE ASSY	1	
40	03-2007	MASHER	1	
42	902-9028	NUT	1	
43	4W-406-277C	SCREW	2	
44	216-2651	PIVOT	1	
46	120-5562	ROLLER	1	
47	185-6030-A	LEVER ASSY	1	
48	1937-3734	C-wASHER	2	
50	165-6007	CAM	1	
51	120-57C1-1A	STUO	1	
52	17-494	MASHER	1	
54	170-132C	0-WASHER	1	
55	1279-5711-A	LIVER ASSY	1	
56	170-1321	C-wASHER	1	

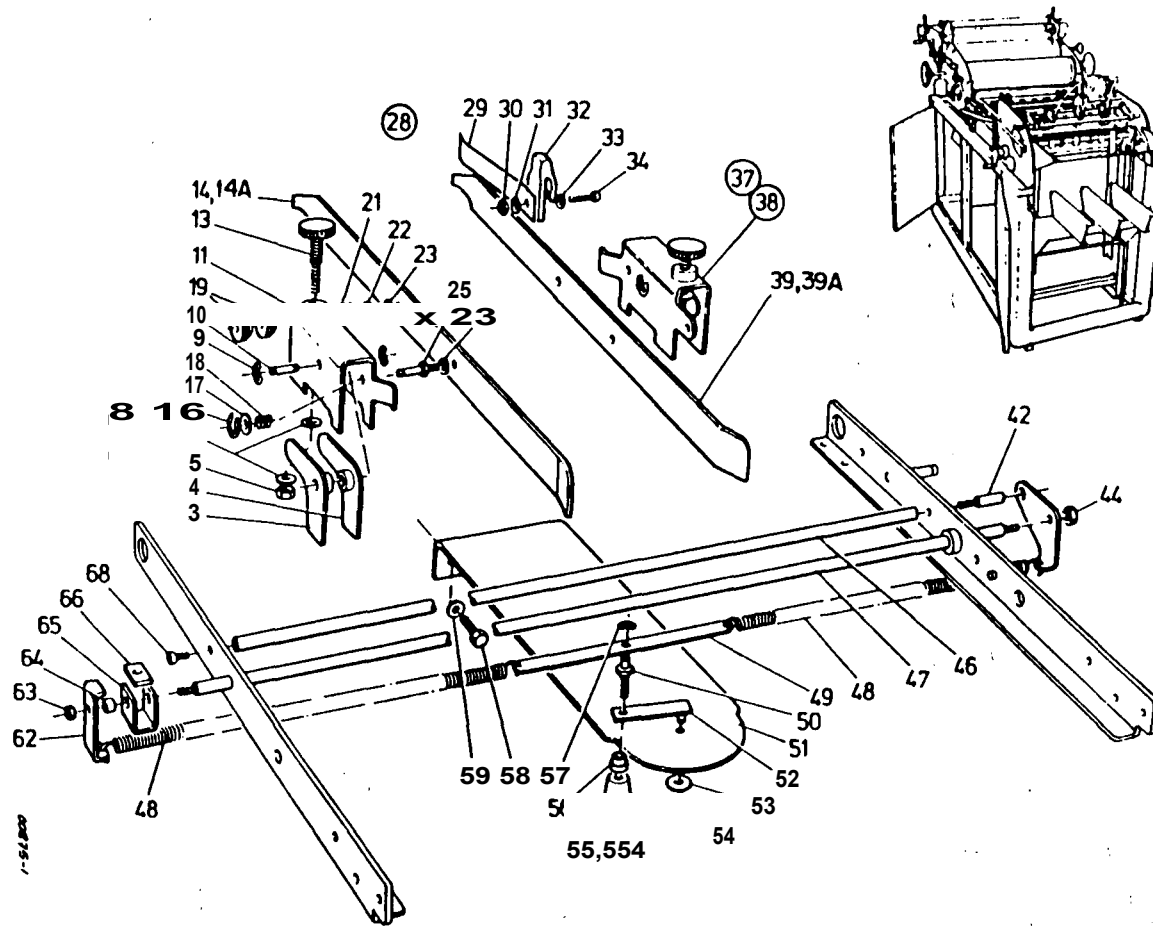
NOTE 1-01.0 STYLE
14011 2-NI.. STYLE





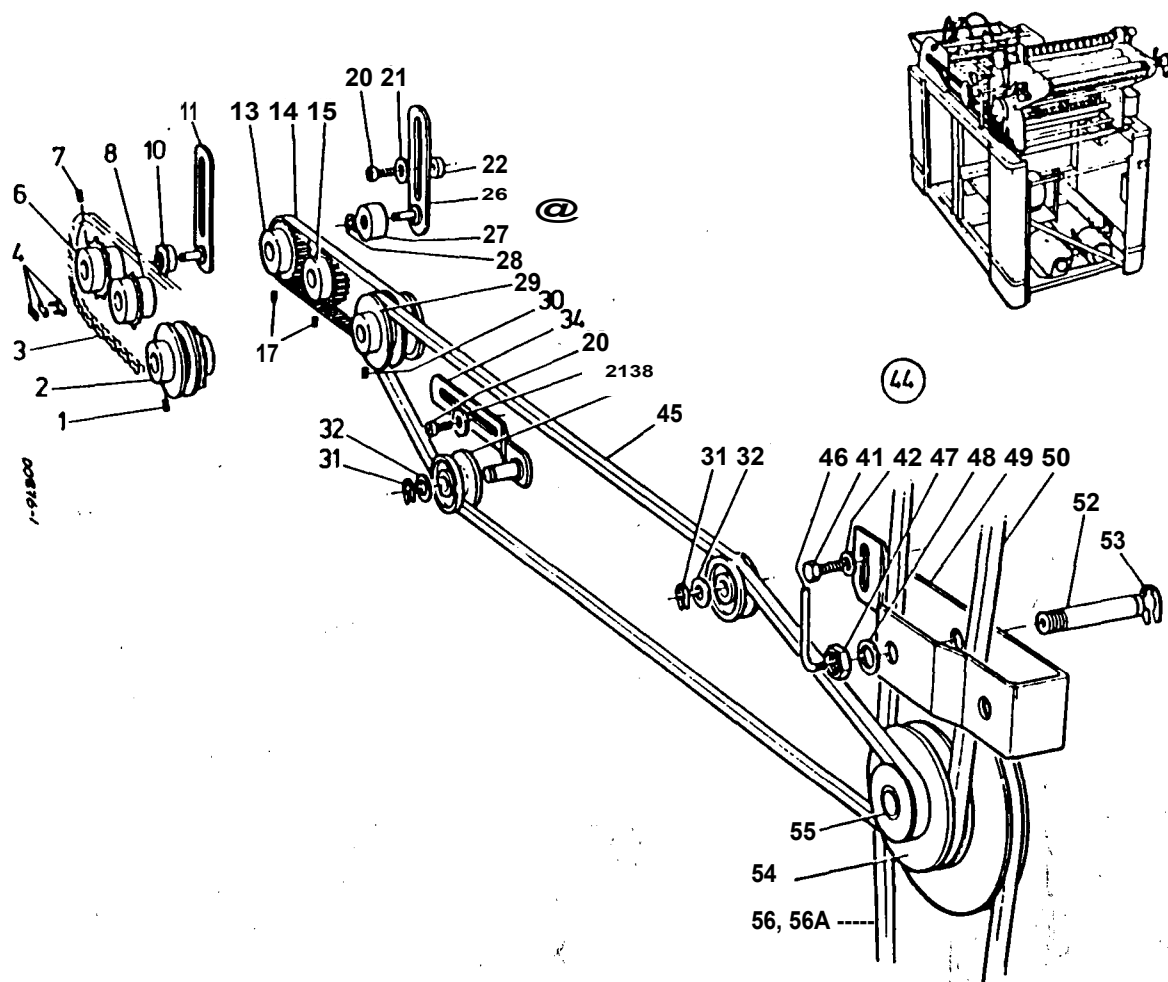
KEY	PART NUMBER	DESCRIPTION	CITY NOTE
12	185-6015	BRACKET RH	1
13	48-438-206R	MASHER	4
14	48-406-157C	SCREW	4
16	165-6C2-A	SIDE PLATE ASSY RH	1
17	120-6045-A	BEARING ASSY	1
18	120-6011	SUPPORT RH	1
20	165-6002	BELT GUARD	1
21	48-406-274C	SCREW	2
23	0G-401	MASHER	1
24	17L-18C2	C-mASHER	1
27	11u-20,	SCREaLLOCKmASHER	1
28	120-204	TLTIErGLOLK4A5HER	1
30	120-6033-A	BEARING, ASSY	2
31	48-406-114C	SCREW	4
32	20C-S	mASHER	4
34	121-5u26	SPRING	s
35	121-5027	TAPE GUIDE	9
36	185-605-A	PAPER SUPPORT RH	1
37	820-6071-2A	PAPER RETAINER LONG	6
	13-7-176230	PAPER RETAINER	8 1
38	185-6023-A	OCUBLE SHEET RETAINER	1
	43-0-176351	SIOP ASSY	1 1
39	216-366G-A	PAPER RETAINER SHORT	2
40	115-60C.4	RU.)	1
41	185-600	BAR	1
43	120-605u	CCNVEYOR TAPE	9
44	185-604-A	PAPER SUPPORT CENTRE	7
45	185-603-A	PAPER SUPPORT LH	1
47	13u-6052-1	DRIVE SHAFT	1
49	46-438-2G6R	LECK4ASHER	2
50	48-406-167C	SCREW	2
51	1740-1031	C-NASHER	1
	-6-		
54	1279-5/16	SUPPORT	1
	13-1-176236	SUPPORT ASSY	1
	13-9-1E0145	SUPPORT SAFETY CuVER	1
55	46-418-208R	LOCKAIASHER	6
56	66-433	CC4VEYDR MIUNTING SCREm	
57	.65-60C3	TIE ROD	
58	13O-6040-1	KELL	1
60	120-6041-A	BEARIN0 LH	1
61	AM-175	NUT	1
62	36-553	ACJUSTIN; SCREN	
64	185-6014	BRACKET LH	1

NOTE 1-Nt. STILE



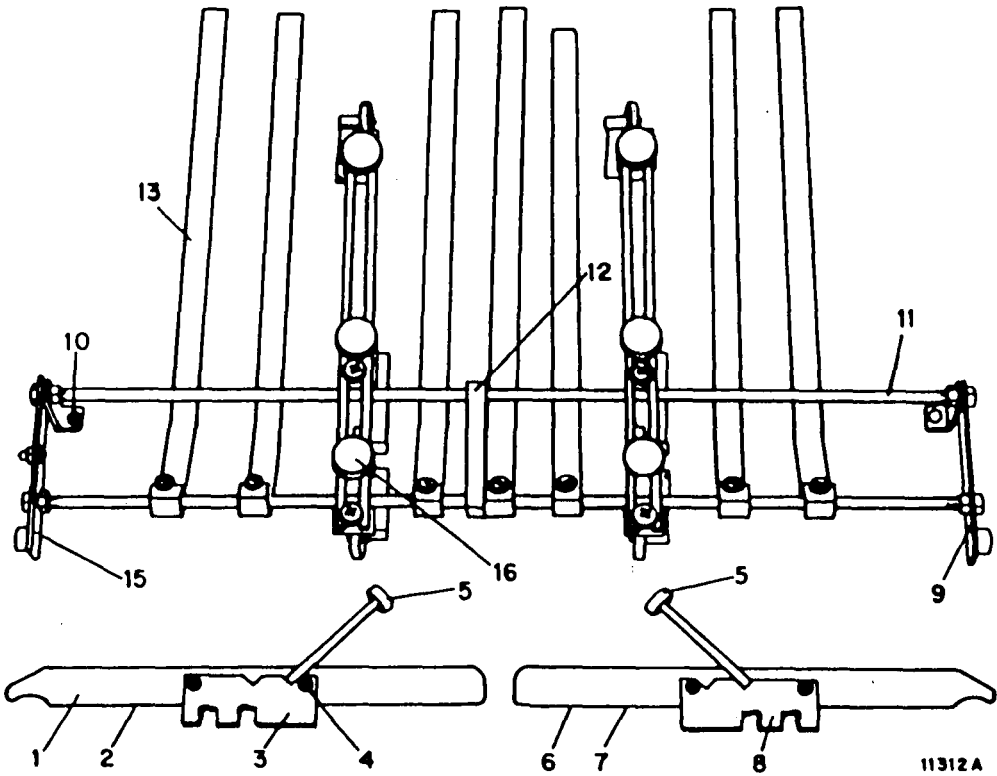
KEY	PAPT	NU ⁴ RF ⁹	DEVRIPTIR%	QTY	NOTE
1	1E5-6011-A		G110(a l'y I..	1	
2	216-2614-AI		.rtAlf i'..*	1	
3	216-2620-A		..Ali.4 L..	1	
4	216-2621-A		..AA.. Ay r	1	
5	91-2152		..NUT	1	
6	F2-33242		..ha so.t A	2	
9	1937-3734		..O WASHEP	2	
10	216-2622		..RIN	1	
11	216-2614-A		..PLATE Ass ¹	1	
13	216-2623-A		..scP.Ew ASSY	1	
14	185-6011		.P *PER GUIDE LH	1	1
14A	13-4-179167		.RAPER GUIDE LH	1	2
16	170-1331		.O WASHE;	1	
17	4-818		.WASHER	1	
1e	A7A-831 50		.SPRING	1	
19	100-196		.Nul	2	
21	HA-3515		.SPRING	1	
22	1 es-601 3		.STUD	1	
23	4 8-43 8-40 6A		owASHER	2	
25	1 05-6 012		.STUD	1	
28	185-607-A		.SPRING ASV(	3	
29	185-607		.SPRING	3	
30	165-609		.NUT	3	
11	15-2007		.WASHER	3	
32	185-608		.HANDLE	3	
33	0G-905		.WASHER	3	
34	71-4024		.SCREW	3	
37	165-6010-A		GUIDE ASSY RH	1	
38	216-2614-AI		.RL ATE ASSY	1	
39	165-6010		.PAPER GUIDE PH	1	1
39A	13-3-179166		*PAPER GUIDE PH	1	2
42	216-2634		.SCREW	1	
44	91-2152		NUT	1	
46	216-2633		ROD	1	
47	216-2640		JOGGER ROD	1	
48	750-5463		SPRING	2	t
49	216-2645		LINK	1	
50	165-6021		STUD	1	
51	1 65-6 019		BRACKET	1	
52	1 05-602 0-4		LEVER ASSY	1	
53	99-521		WASHER	1	
54	700-6006		C WASHER	1	
55	120-3607		HANDLE	1	1
55A	13-3-130328		HANDLE	1	2
56	165-6022		BUSHING	1	
57	1720-1031		C WASHER	1	
58	24-2046		SCREW	2	
59	411-4311-208R		10(Kw)ASHER	2	
62	216-2642		KR ACKET LH	1	
63	91-2152		NUT	1	
64	ULG-5037		COLLAR	1	
65	216-2641		BRACKET	1	
66	120-6034		BLOCK	1	
68	46-406-280C		SCREW	1	

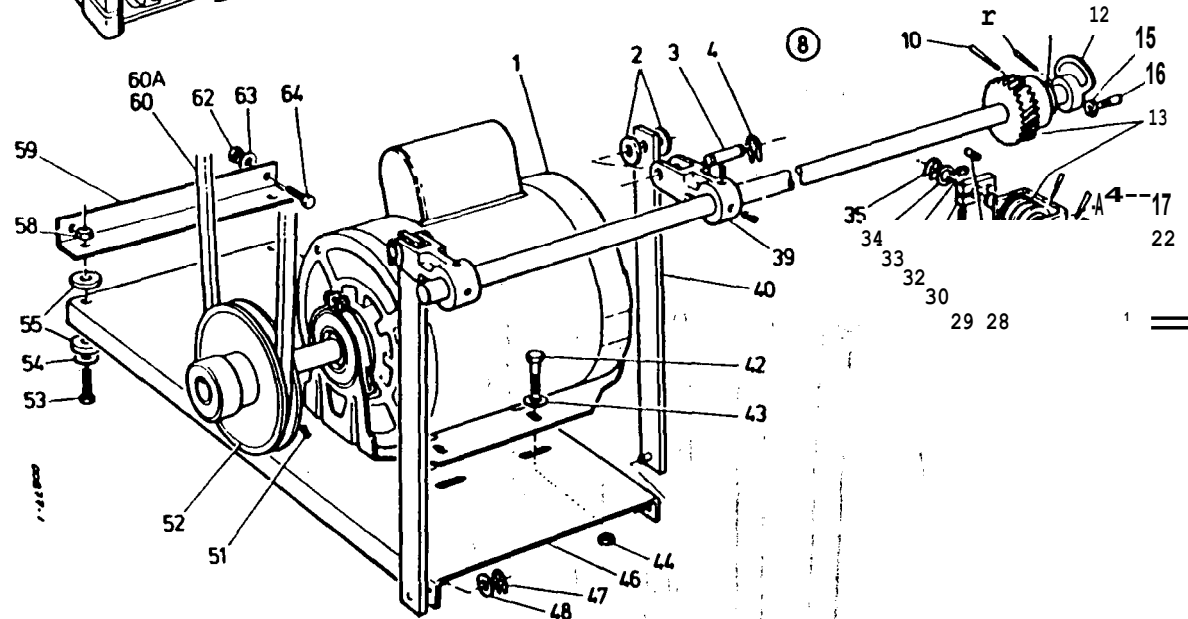
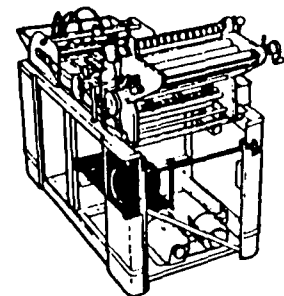
NOTE 1-010 STYLE
NOTE 2-NEW STYLE



KEY	PART NUMBER	DESCRIPTION	QTY
1	119-661	SET SCREW	1
2	120-5326-A	PULLEY C SPROCKET ASSY	1
3	2-65540	CHAIN	1
4	192-6005-1	LINK	1
6	120-5202-1	SPROCKET	1
7	17-57	SET SCREW	2
8	120-5203-1	3PROCKE 1	1
10	120-5333-1	IDLER SPROCKET ASSY	1
11	120-5331-1A	BRACKET ASSY	1
13	13-0-114592	PULLEY	1
14	48-51 0-201 5	TIMING BELT	1
15	13-9-174593	PULLEY	1
17	13-6-174594	SET SCREW	2
20	KG-2003	SCREW	4
21	F2-2064	WASHER	4
22	2-303138	SPACER	2
25	13-1142309	BELT TIGHTENER ASSY	1
26	13-4-142306	.1111N ASSY	1
27	1)-8-142310	.ROLLER	1
28	1937-3734	.0 WASHER	1
29	13-8-142302	COMPOUND PULLEY ASSY	1
30	2-50609	.SET SCREW	1
31	170-1602	c-WASHER	2
32	06-401	WASHER	2
34	120-5335-4	BRACKET ASSY	1
38	120-5337	PULLEY	1
41	48-411-4120	Volliw	1
42	206-C-1123	HASHER	1
44	185-533-41	PULLEY assy" CORP Gag	1
45	108-30	.CONYEOR DRIVE SW	1
46	120-5306	.ORIA	1
47	KM-149	.NUT	1
48	27-1061	.LOCKHA SHER	1
49	13-2-144999	BRACKET	1
50	120-5315	.MACHINE DRIVE BELT	1
52	120-5305	.SHAFT	1
53	110-1320	.C-W4sHER	1
54	120-533-4	.DRIVE PULLEY 60HZ	1
55	120-5300	.BUSHING	1
56	120-5311	.DRIVE BELT 60HZ	1
564	250-5311	.DRIVE BELT 50HZ	1

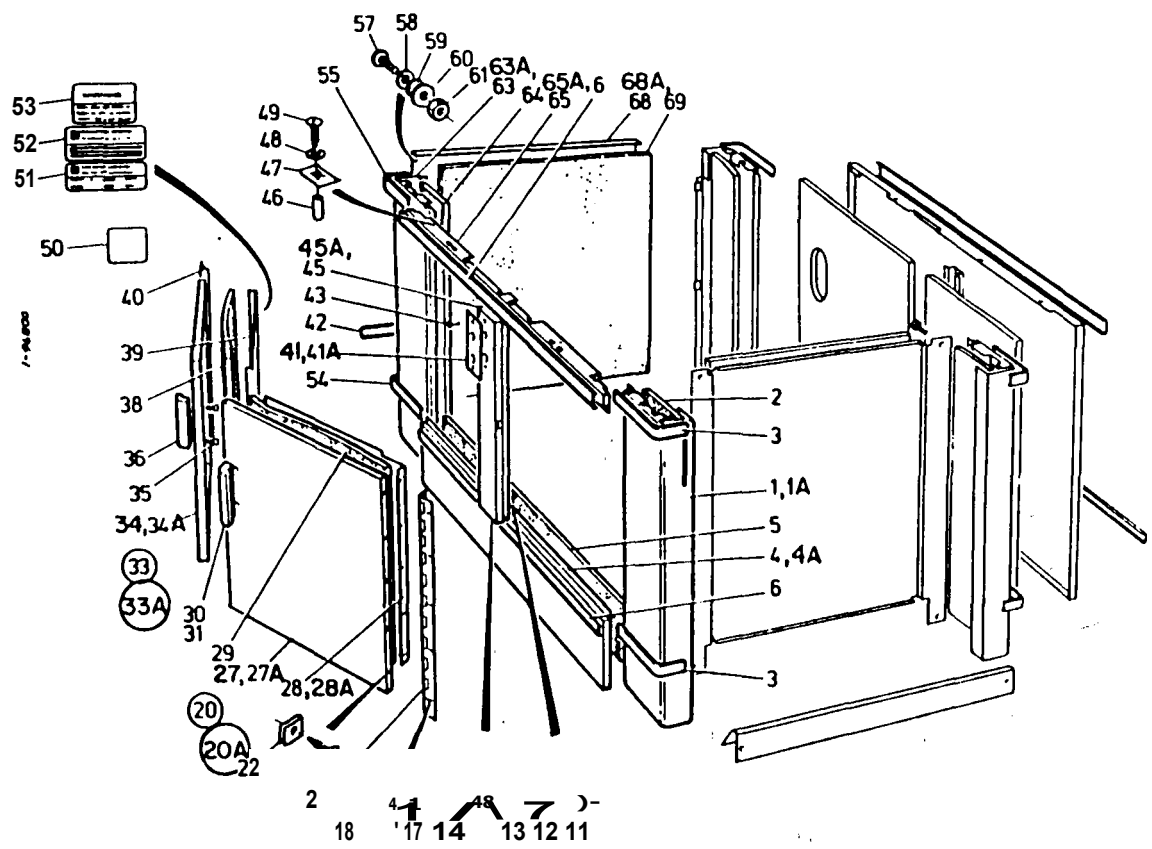
KEY	PART VUMBER	DESCRIPTION	OTT
1	13-4-179167	CENTER GUIDE ASSY Lm	1
2	13-6-179223	PAPER GUIDE LEFT	1
3	13-7-170711	GUIDE ASSY (MOCK Lm	1
4	2-50533	SCREW	2
5	13-9-179121	SCREW	2
6	13-3-179166	CENTER GUIDE ASSY RH	1
7	165-6010	PAPER GUIDE RH	1
8	13-3-179234	GUIDE ASSY BLOCK	1
9	13-6-176702	SUPPORT ARM ASSY	2
10	13-9-170665	SUPPORT ARM	2
11	13-6-176666	ROLLER SUPPORT ROb	2
12	13-0-179122	CENTER OAR	1
13	13-7-119230	PAPER RETAINER	1
15	13-1-179236	SUPPORT ASSY REGISTER BAR	2
16	13-4-165653	REGISTER BAR ASSY	1





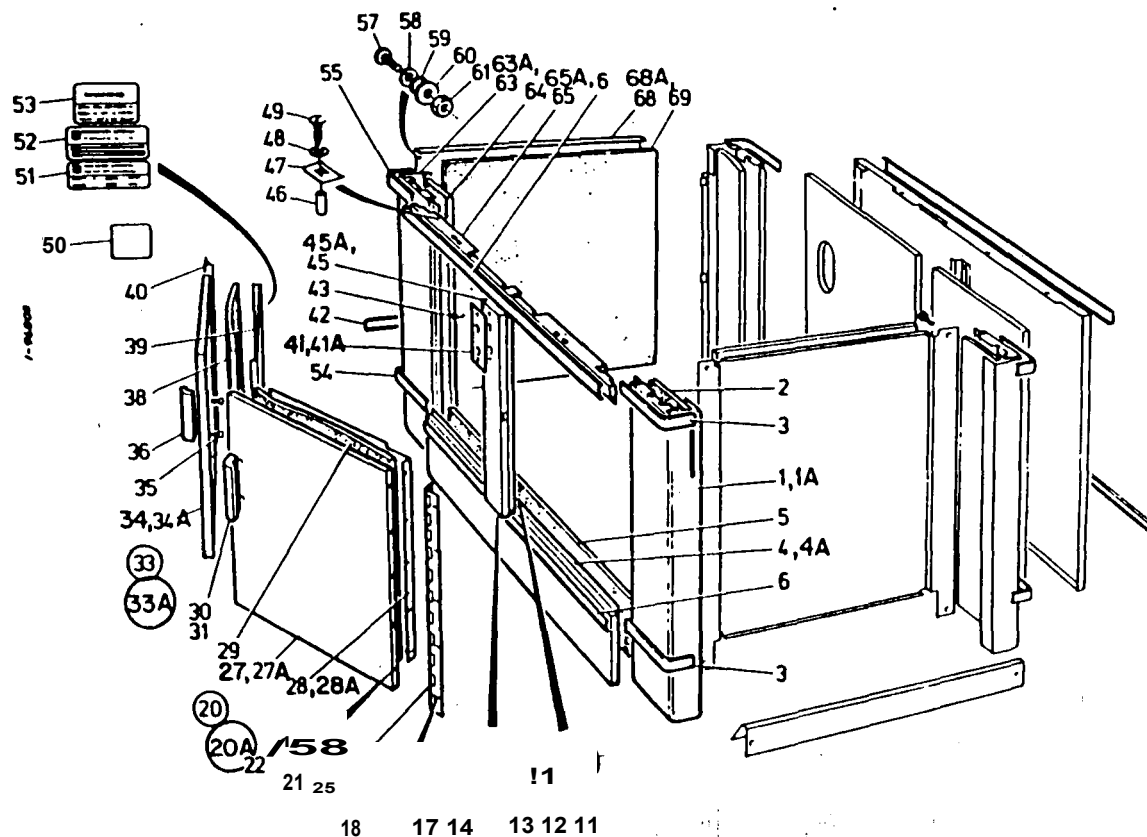
KEY	PART Number	DESCRIPTION	QTY	NOTE
1	13-7-1111194	MOTOR IHP 230V 50/60HZ	1	
1A	13-1-175507	MOTOR 115V 3/4 MP	1	
1	29-1111	.CONNECTOR	1	
2	3A-19631	WASHER	4	
3	120-7014	PIN	2	
4	170-18C2	C-WASHER	4	
5	190-11d7			
8		1 1/4" T WASER	1	
10	2-10814	-TAPER PIN	1	
11	3-27:::A	.TAPER PIN	1	
12	185-705	-INDICATOR	1	
13	120-5101-AS	-GEAR 1. wCJIM ASSY	1	
15	UL-7001	NUT	2	
16	29-2044	STOP SCREW	2	
17	120-102	SCREW L LOCKwASMER	2	
20	13-4-110673	SHAFT ASSY	2	
21	120-703-A	SHAFT ASSY	1	
22	13-5-130581	OB	2	
27	120-7030	BRACKET	1	
28	HA-9351		1	
29	48-406-6C7C	-SCREW	1	
30	976-269	.SPRING	1	
32	120-7035	RK7	1	
33	111-875		1	
34		:ZAHER	1	
35		.C-WASHER	1	
39		ARM	2	
40		LINK ASSY	2	
42	A:::Z4A		4	
43	E1-2064	WALF-11	1	
44	KM-119	NUT	4	
46	185-702	MGTCR SHELF	1	
47	64C0-6C80		2	
48	58-361	ER	2	
51	HG-187	SET SCREW	1	
52	2575-7C40	PULLEY ASSY	1	
53	48-411-612C	SCREW	2	
54	185-701	wASMER	2	
55	69-8	RLB8ER WASHER	4	
58	185-703	NUT	2	
59	185-70C	BRACKET	1	
60	120-5311	DRIVE BELT 1725 REM	1	
60A	250-5311	DRIVE BELT 1425 RPM	1	
62	48-435-047C	NUT	2	
63	185-701	WASHER	2	
64	10178	SCREW	2	

NOTE 1-C10 STYLE
NOTE 2-Niw STYLE



KEY	PART	NUMER	DESCRIPTION	QTY	NOTE
1	13-6-150133		FRONT PANEL ASSY LH	1	1
1A	13-5-16ES38		FRONT PANEL ASSY LH	1	2
2	13-3-144485		.FOAM	1	
3	120-805C		CERNER TRIM	2	
4	13-2-150137		LCWER PANEL ASSY	1	1
4A	13-0-168541		LCWER PANEL ASSY	1	2
5	13-1-144511		.FOAM	1	
6	120-8053		SIDE TRIM	2	
11	48-438-E03A		LCCKMASHER	1	
12	120-8024		SCREW	9	
13	720-1053		NOCLOCKWASHER	2	
14	LM-267C		SCREW	-2	
17	120-8048		SCREW	10	
18	13-7-142483		SPEED NUT	10	
20	120-803C-1A		DCOR ASSY RH	1	1
20A	13-7-468551		DCOR ASSY RH	1	2
21	110-806		.SCREW	9	
22	13-7-1E1038		-SPEED NJT	9	
25	120-8022		.HINGE	1	
27	120-803C-1		.000R RH	1	1
27A	13-7-1t8s44		.000R RH	1	2
28	120-8021-1A		.PANEL ASSY	1	1
28A	13-6-16E545		.PANEL ASSY	1	2
29	13-2-144502		"FOAM	1	
30	120-8024-1		.HANDLE	1	
31	120-802-1		.SCREW	2	
33	120-8030-2A		000a ASSY LH	1	1
33A	13-5-16ES53		OCOR ASSY LH	1	1
34	120-8030-2		.000R LH	1	1
34A	13-6-168952		.000R LH	1	2
35	120-803-1		.SCREW	2	
36	120-8034-1		.HANDLE	1	
38	12C-8021-1A		.PANEL ASSY	1	
39	13-2-144502		.FOAM	1	
40	120-8022		.HINGE	1	

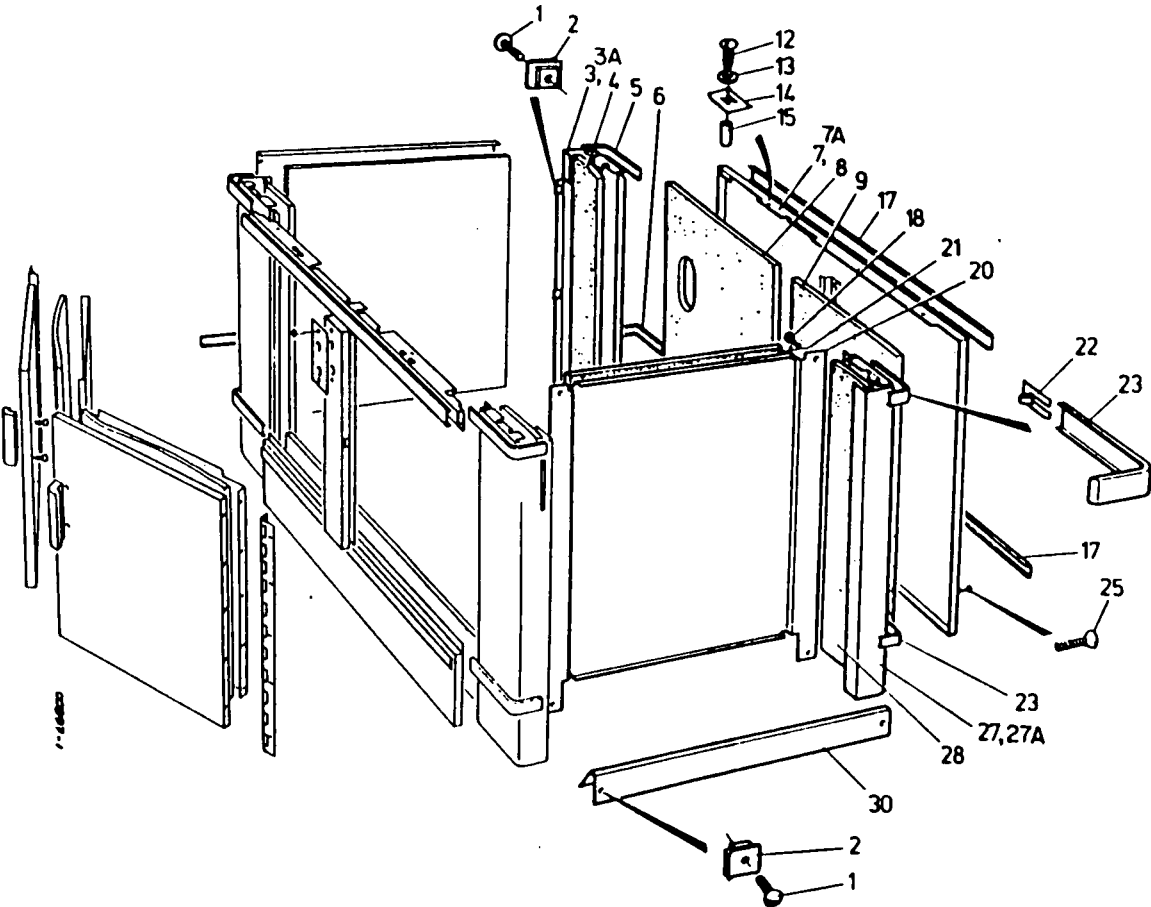
NOTE 1-OLD STYLE
NOTE 2-NEW STYLE



KEY	PART NUMBER	DESCRIPTION	pry	NOTE
41	120-8022	INDICATOR PLATE	1	1
41A	13-4-130723	INDICATOR PLATE	1	2
42	185-8054	REAR TRIM	1	
43	F2-6062	SCREW	2	
45	120-8020-1A	CENTER PANEL	1	1
45A	13-2-130410	CENTER PANEL	1	2
46	13-6-160892	PLUG	7	
47	13-6-143404	SPEED NUT	32	
48	48-438-5054	LOCKWASHER	6	
49	120-0027	SCREW	24	
50	13-4-130061	UL LABEL	1	
51	13-9-181296	SERIAL PLATE	1	
52	13-3-178392	PATENT PLATE	1	
53	MA-900	WARNING LABEL	1	
54	120-8052	LOWER TRIM	1	
55	120-8051	UPPER TRIM	1	
57	48-425-277C	SCREW	1	
58	48-438-505A	LOCKWASHER	1	
59	48-438-507A	STAR WASHER	1	
60	F2-33242	WASHER	1	
63	13-4-150135	REAR PANEL ASSY	1	1
63A	13-4-160939	REAR PANEL ASSY	1	2
64	13-2-144486	FOAM	1	
65	120-8010	UPPER PANEL	1	1
65A	13-6-130408	UPPER PANEL	1	2
68	185-8006	REAR PANEL ASSY	1	1
68A	13-2-150152	REAR PANEL ASSY	1	2
69	13-9-150213	JOAN	1	

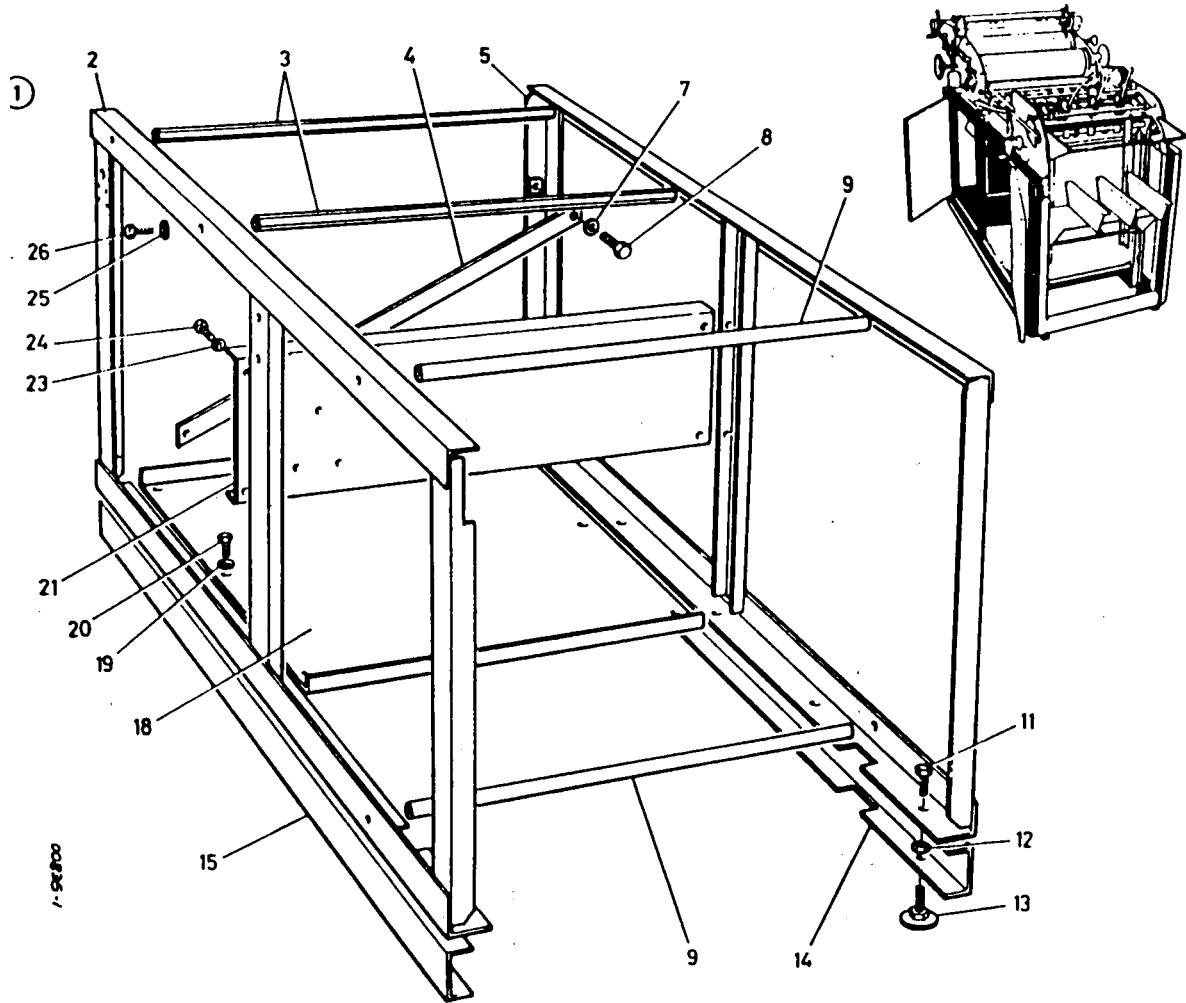
NOTE 1-OLD STYLE

NOTE 2-NEW STYLE

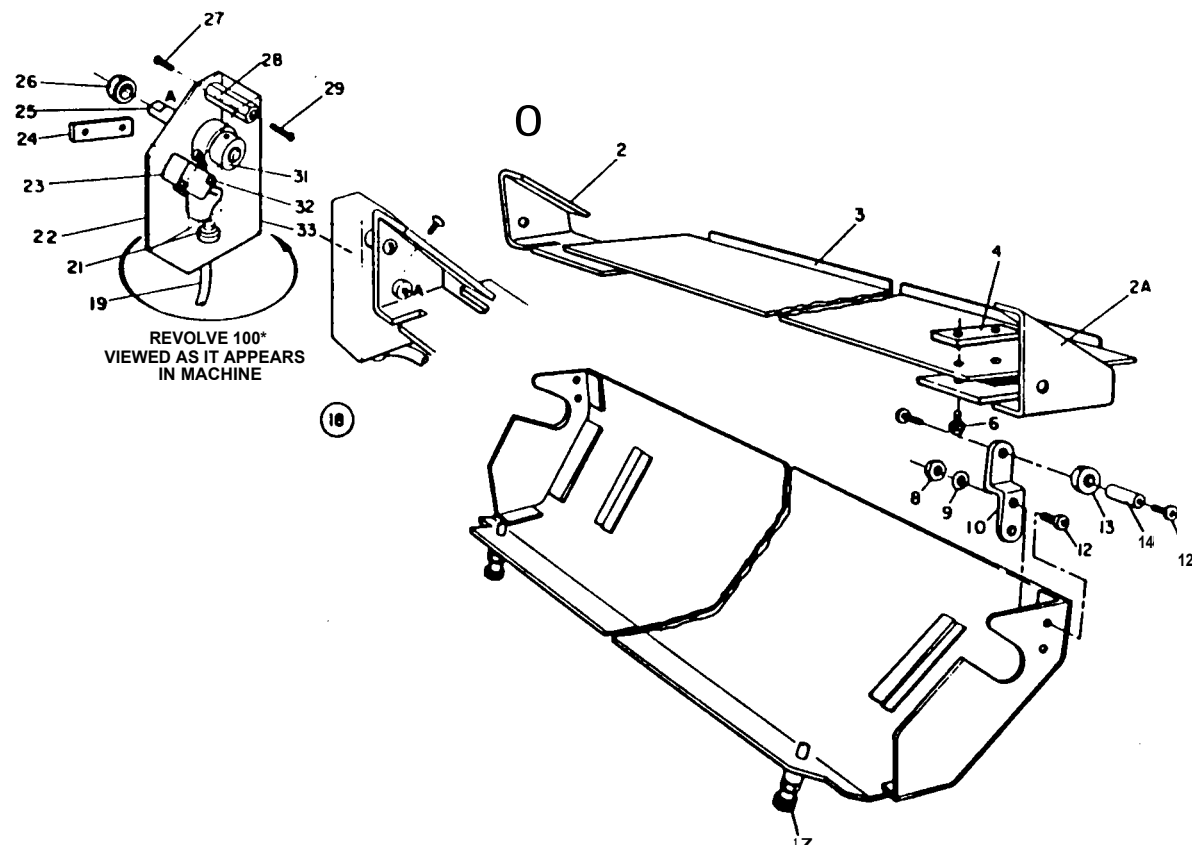


KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
I	48-425-277C	SCREW	7	
2	185-8006-1	CAGE NUT	7	
3	120-8002	REAR PANEL ASSY RH	1	1
3A	13-5-150134	REAR PANEL ASSY RH	1	2
4	13-3-144485	.FOAM	1	
5	120-8051	UPPER TRIM	1	
6	120-8052	LOWER TRIM	1	
7	120-8025-A	PANEL ASSY RH	1	1
7A	13-8-168943	PANEL ASSY RH	1	2
8	13-9-144469	.FOAM	1	
9	13-6-144490	.FOAM	1	
12	120-8027	SCREW	24	
13	48-436-505A	LOCKWASHER	1	
14	13-6-143484	SPEED NUT	32	
15	13-6-160892	PLUG	7	
17	120-8053	PANEL TRIM	2	
18	A4A-1804	SCREW	4	
20	13-1-150153	SHIELD ASSY	1	
21	13-2-150210	.FOAM	1	
22	120-8055	CLIP	44	
23	120-8050	CORNER TRIM	2	
25	40-409-447C	SCREW	4	
27	13-7-150132	FRONT PANEL ASSY RH	1	1
27A	13-8-168935	FRONT PANEL ASSY LH	1	2
28	13-3-144485	.FOAM	1	
30	185-8005	FRONT PANEL BOTTOM	1	

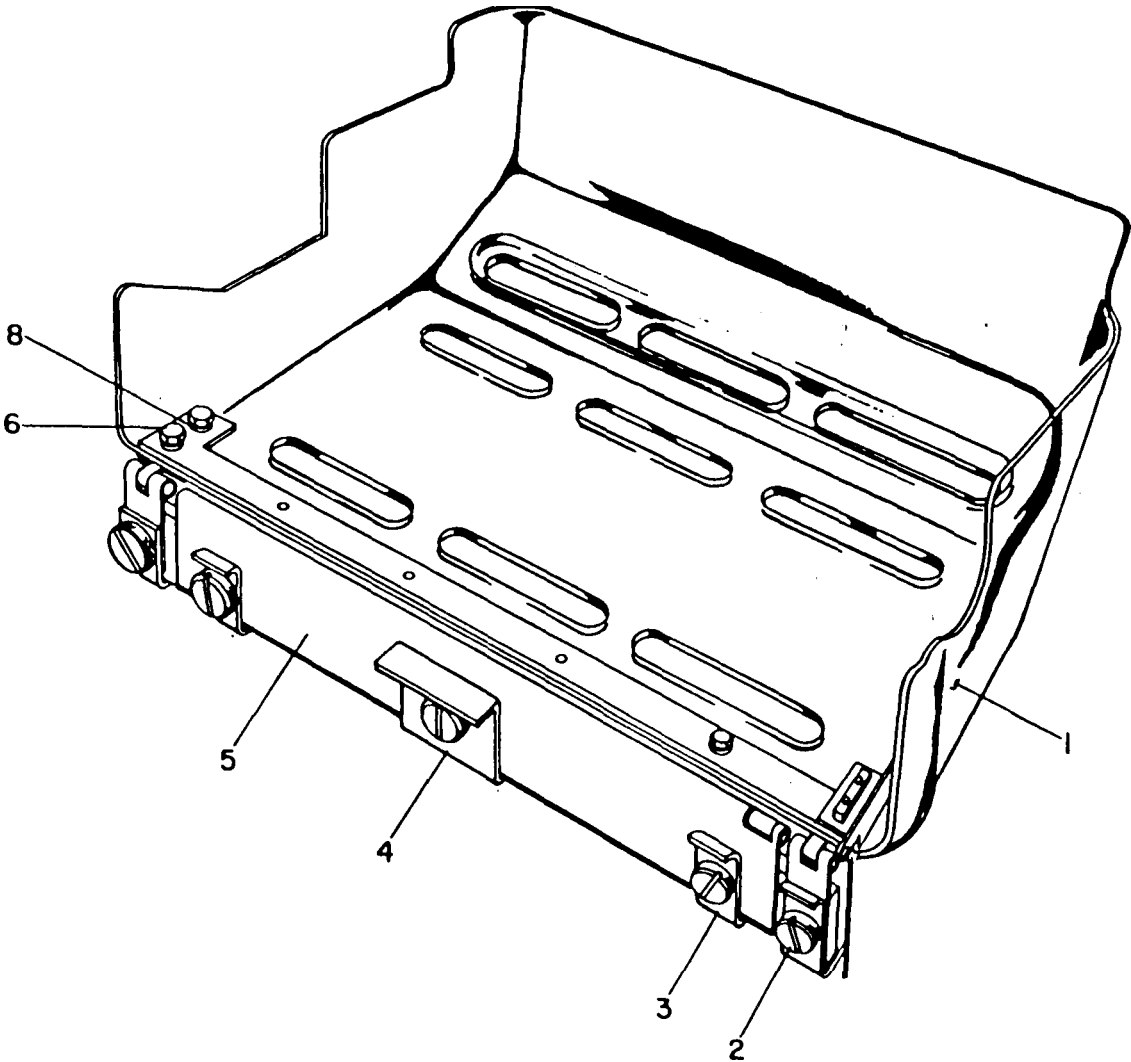
NOTE 1-OLD STYLE
NOTE 2-NEW STYLE



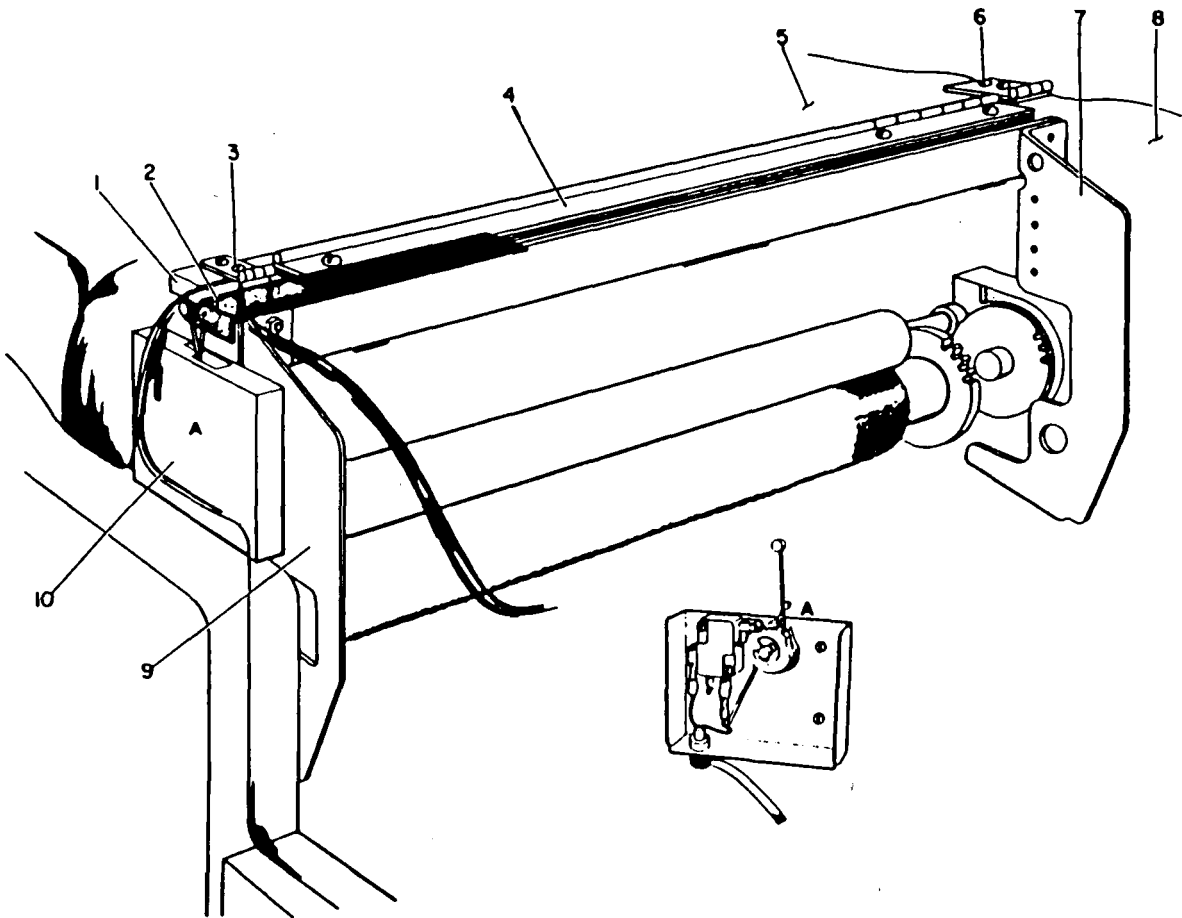
KEY	PART NuMeER	DESCRIPTION	CITY
1	13-1-161760	STAND ASSY	1
2	13-9-162067	.FRAME ASSY LH	1
3	115-1010	.TIE ROD	2
4	165-1046	.CROSS BRACE	1
5	13-1-17S210	.FRAME ASSY RH	1
7	OG-1105	-LocitudAstiFa	2
0	02-190C	.SCREW	2
9	165-1012	.11E ROD	2
11	120-102	.SCREW	4
12	41-436-054C	.BUT	4
13	46-436-5C6A	.FOOT	4
14	120-1020	.CHANNEL Rd	1
15	120-1011	.CHANNEL LH	1
1e	165-1015	.NOUNTIN.: PLAT	1
19	F2-2064	.WASHER	6
20	190-1027	.SCREW	6
21	165-1045	.BRACE	1
23	HG2-112.11	.LDCKWASHER	4
24	46-411-2E3C	.SCREW	4
25	120-1013-1	.114SNER	B
26	120-1014	.SCREW	B



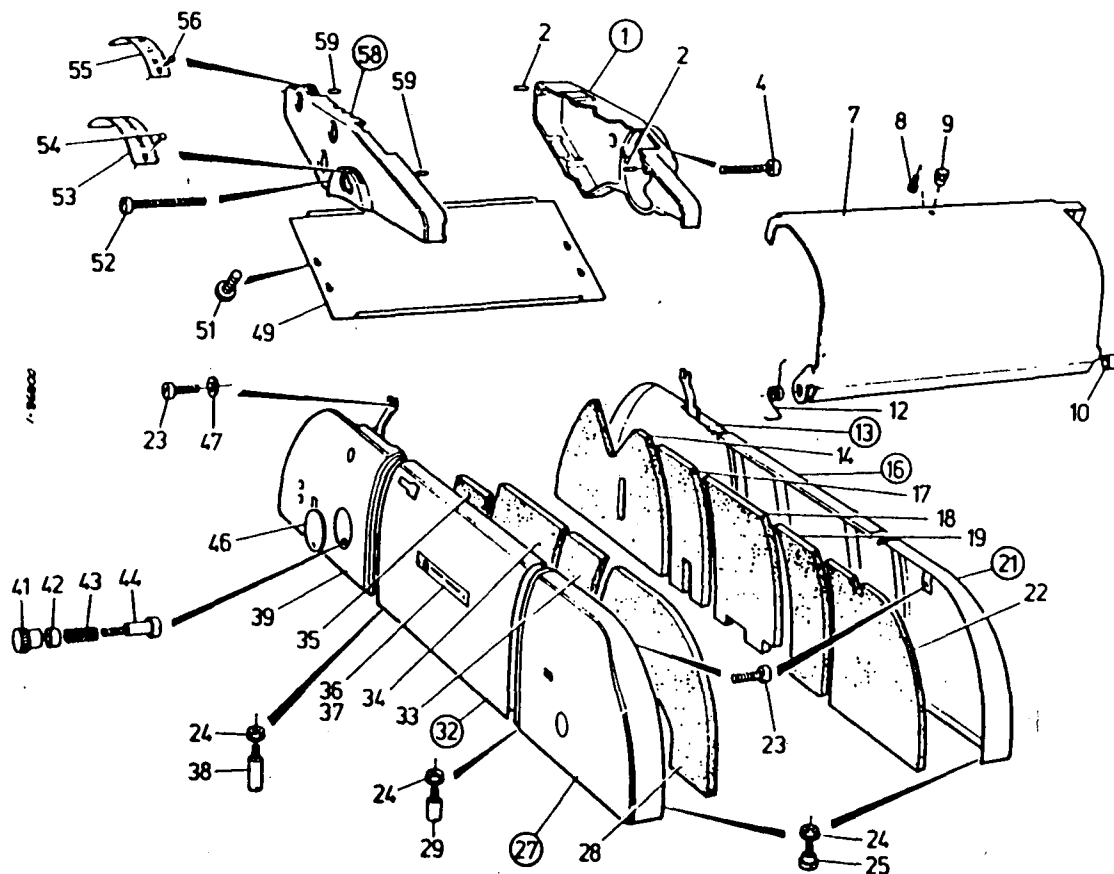
KEY	PART NUMBER	DESCRIPTION	QTY
1	13-3-180976	COVER ASSY CCmplete	1
2	13-2-180746	MouNTING BRACKET ASSY RS	1
2A	13-1-180747	mOuNTING BRACKET ASSY IS	1
3	13-0-180748	PLATE.FINGER GUARD	1
4	2-26212	NUTBAR	2
6	48-423-1570	TR HD SCREW 10-328 ⁵ /16	4
8	2-50156	REPS NUT RS	4
9	48-438-505A	LOCKwAsHER	8
10	13-8-179254	BRACKET,WIPER FRAME	2
12	48-425-2770	TR HD SCREW 10-3281/2	4
13	2-300665	COLLAR	2
	2-50636	SET SCREW	2
14	13-3-180737	PIVOT PIN	2
17	2-66031	KnOB	2
	48-435-0360	HEX Nut	2
18	13-4-182443	COVER ASSY SUPPORT. RH	1
19	13-2-181215	CABLE ASSY INTERLOCK	1
	48-281-0911	TERMINAL	2
	48-281-0321	TERMINAL	2
21	48-011-0055	BUSHING,STRAIN RELIEF	1
22	13-2-180738	PLATE,SWITCH mTG	1
23	2-64205	SWITCH	1
24	13-7-160677	TWIN NUT 4-4083/4	1
25	13-3-100737	PIN.CAM PIVOT	1
26	2-300665	COLLAR	1
	2-50636	SET SCREW 8-32X3/16	1
27	48-423-1970	SCREW 10-32x3/8	2
28	13-5-180214	POST,COVer	1
29	48-423-3670	SCREW 10-3285/8	1
31	13-9-180046	CAM.SWITCH	1
31	2-50602	SET SCREW 10-3283/16	2
32	48-437-0130	PLAIN WASHER 40 4	2
	48-438-202R	LOCKwASHER NO 4	2
	48-406-3980	SCPEN 4-4083/4	2
33	13-1-180739	SWITCH COVER	1



AEY	PART NUMBER	DESCRIPTION	QTY
1	13-6-1E0148	SAFETY COWER REAR	1
2	48-425-3670	SCREW	4
	48-438-266A	LOCRWASHER	4
	48-432-0260	FLAT MASHER	4
3	13-8-142126	CLAMP	4
4	13-0-18E151	JAW COWER	1
5	13-0-18C177	BAR	1
6	48-433-112F	SCREW	2
	48-428-152F	CAP SCRE0	2
	UG-635	HEX NUT	2
8	48-,38-2C4R	LCCKWASHER	2



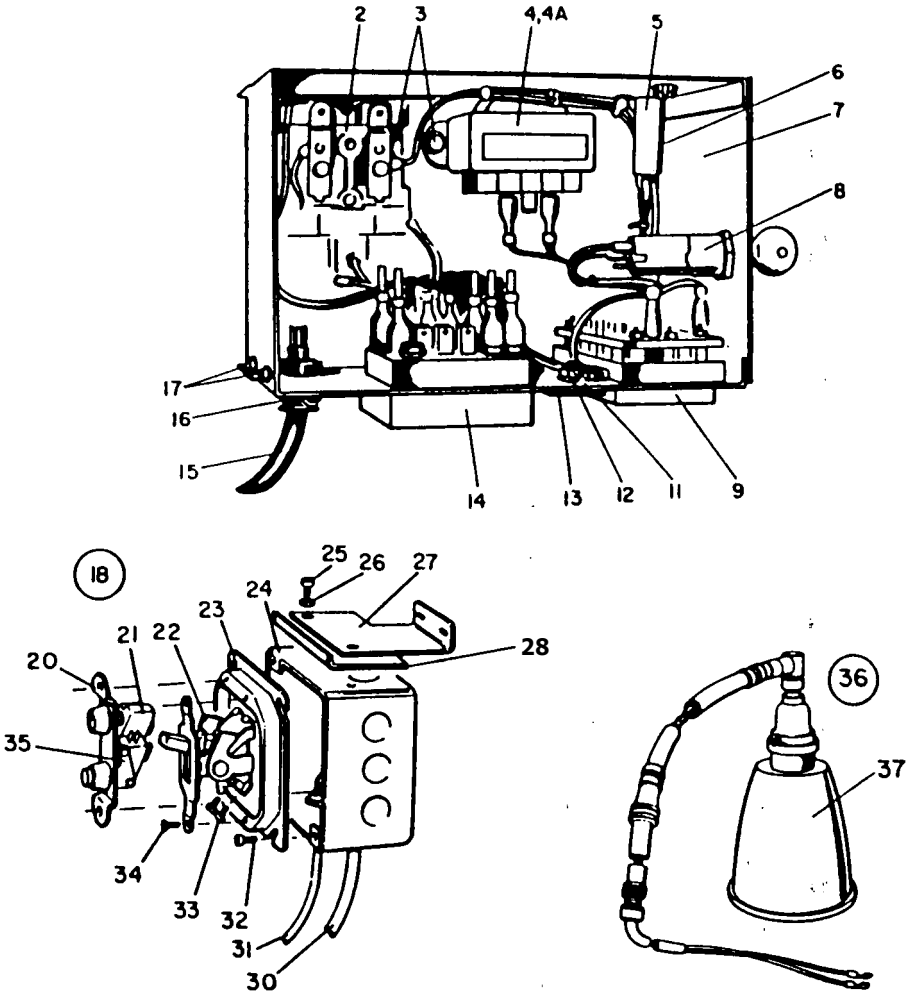
KEY	PAKE nuFRIR	jESEAIPTiun	QTY
1	13-0-1EC179	BRACKET ASSY REAR COVER	1
	13-3-1IC174	ROD.CAN JISPLACIK;	1
	11-8-1E079	REAR COVER BRACKET	1
	13-9-1110160	NCO PIVOT PIK	2
2	13-S-1E0178	BRACKET ASSY FRONT COVER	1
	13-3-180174	RCO.CAM OTSPLACTKa	1
3	13-5-18C172	BRACKET FRONT COVER	1
	48-428-IS2F	SCREW	2
	06-635	HER NUT	2
4	13-0-48C177	BAR.COVER MOUNT	1
5	13-6-1E0148	CGVER,SAFETY REAR	1
6	48-433-112F	SfREM	2
7	13-0-142433	PLATE RH	1
8	13-8-18C146	CCVER,FR3NT SAFETY	1
9	13-9-142434	PLATE LH	1
10	13-7-180196	INTERLOCK SAFETY COVER	1
	2-t420:	ASSY	1
	13-6-18C197	WITCH	1
	48-011-0007	CABLE ASSY	1
		BLSHING STRAIN RELIEF	1



KEY	PART NUMBER	DESCRIPTION	QTY	NOTE
1	185-9019-A	COVER ASSY.R.m	1	
2	3A-2753	PIN		
4	48-406-567C	SCREW		
7	185-9030	TOP COVER		
8	120-906	SCREW		
9	120-9053	KNOB		
10	185-9032	COLLAR		
12	120-9072	SPRING		
13	185-9003-4	REAR COVER R.H		
14	13-2-150145	FOAM PANEL		
16	120-9065-1A	CONVEYOR COVER R.H		
17	13-2-144510	FOAM PANEL		
18	12-1-144503	FOAM PANEL		
19	13-0-144504	FOAM PANEL		
21	120-R001-A	FRONT COVER R.H		
22	13-0-144496	FOAM PANEL		
23	48-406-197C	SCREW		
24	9500-1259	NUT	1	
25	XM-27-3/4	SCREW	4	
27	120-9000-A	FRONT COVER L.H.	1	
28	13-0-144488	FOAM PANEL	1	
29	xm-867	SCREW		
32	120-9060-1A	CONVEYOR COVER L.H.		
33	12-0-144504	FOAM PANEL	1	
34	13-0-150139	FOAM PANEL	1	
35	13-7-150140	FOAM PANEL	1	
36	185-9037	NAME PLATE	1	
37	F2-6067	SCREW	2	
38	194-4011	SCREW	4	
39	12-1-146946	REAR COVER L.H.	1	
41	120-9053	KNOB	1	
42	3A-4934	COLLAR	1	
43	1*-113	SPRING	1	
44	120-9052	SCREW	1	
46	120-9051-1	ADJUSTER COVER	1	
47	4E-438-5056	LOCWAsmER	2	
49	185-9043	BOTTOM COVER	1	
51	185-9044	SCREW	2	
52	48-406-607C	SCREW	1	
53	120-9054	INDICATOR PLATE	1	
54	F2-74090	SCREW	2	
55	120-907	INDICATOR PLATE	1	
56	46-422-026C	SCREW	2	
se	185-9018-A	COVER ASSY L.m.	1	
59	3A-2753	PIN	2	

GROUP 39 Electrical

HP-4214-DU REV.



KEY	PART NUMBER	DESCRIPTION	QTY
1	13-7-162374	POWER BOX ASSY	
2	13-0-102363	POWER RELAY	
3	48-41 2-367C	SCREW 10-32x5/0	4
	2-50162	KEPS NUT 10-32	4
4	13-3-182386	TRANSFORMER	
4A	13-5-182384	TRANSFORMER 230-115 VAC	
5	13-0-102355	CIRCUIT BREAKER 1A	
	46-412-444C	SCREW 0-32x7/0	6
	2-30113 3	KEPS NUT 8-32	
6	13-8-102357	CIRCUIT BREAKER 2A	1
7	13-9-100608	POWER BOX WELoMENT	
0	13-0-183544	KEYLOCK SW! TCH	
9	13-7-180600	TERMINAL BLOCK 48 POS	
11	2-50162	KEPS NUT	
12	46-436-4050	STARwASHER NO 0 (NT	
13	13-6-180635	GROUNDING PLATE Asp	
14	13-6-100601	TERMINAL BLOCK eo Pos	
15	13-1-162354	POWER CORD	1
16	13-0-182300	0USHING,STRAIN RELIEF	
17	40-411-112C	SCREW 6-32x1/4	6
10	13-4-160647	PUSH BUTTON SWITCH ASSY	
20	13-7-146932	PLATE	2
21	13-6-146933	START SWITCH ASSY	
22	E121-37	SWITCH	
23	E33-71	SWITCH MOUNTING ADAPTOR	
24	E12-3	SWITCH BOx	1
25	48-406-157C	SCREW	2
26	P2-33242	wASHER	2
27	120-1107	BRACKET	1
28	13-1-174278	SPLASH COVER	
30	13-3-146936	CABLE ASSY	
31	13-1-146938	CABLE ASSY	1
32	48-403-154C	SCREW	2
33	1260-5005	SCREW	4
34	48-409-192C	SCPEw	4
35	13-5-146934	STOP SWITCH ASSY	1
36	13-9-100525	LIGHT FIXTURE	
37	190-6105	REFLECTOR SHADE	1

PART NUMBER	DRAWG KEY	PART NUMBER	DRAWG KEY	PART NUMBER	DRA G KEY	PART NUMBER	DRAG KEY
Am-5d	22 17	E1-4600	22 37	HA-3244	1982 38	PA-145	4C 1
Am-58	22A 17	EF-4600	23 8 24	HA-3515	290 21	Px-145	19A 12
ARM-589	12 22	E1-4600	238 44	HA-4700	238 16	Px-3033	2A 18
ARM-758	19A 18	E1-5204	20 55	HA-5019	15 29	PA-42	7A 50
ARM-758	1983 10	E1-9304	17C 58	HA-5019	26A 68	ULG-5037	290 64
AM-112	26A 13	LIZ-)	32 24	HA-5121	16 13	ULG-5053	218 23
ARM-5521	3 35	(120-94-A	258 16	HA-5121	16 34	ULG-5053	298 31
ARM-9521	4C 18	(121-234-A	25A 25	HA-5351	32 28	ULG-6011	23A 36
ARM-5521	7A 17	(121-37	39 22	116-187	32 51	uLG-6214	7A 49
Arm-9521	7A 25	E121-79	25A 3	1162-1120	40 31	uLG-7001	32 15
*104-9521	26A 26	(33-71	39 23	1162-1120	22A 18	WP-2330	23A 6
Autte Ian	2c -	FRS-62	2E 19A	H62-1120	34 23	*11419	32 44
AAM-191	58 14	F2-1103	6 31	K6-2003	30 20	AM-125	1982 28
AAM-65	25A 4	F2-1103	15 23	KG-2548-1	98 71	All-149	22 9
A2-5102	8 22	12-1103	1982 34	MA-742-6	6 52	Am-1,49	30 47
A2-7928	28 7	F2-1136	9A 3	114-500	338 53	All-167	4A 22
A4A-1804	20 25	F2-1136	28 20			All-167	40 50
A4A=1.104	21A 20	F2-1 ⁵ / ₄	78 22			X8.154- ¹ / ₂	236 35
44A-1004	32 42	F2-2064	28 5			An-2482	25A 11
A4A-1804	33C 18	F2-2064	298 14			All-261	13 1
A4A-2704	28 7	12-2064	30 21			All-2615	16 22
A7-63C5	48 38	12-2064	32 43			All-2615	16 27
A7-7207	17E 20	F2-2064	34 19			All-2647	238 17
47-73+5	SA 24	F2-20631	254 21			XM-2647	268 10
A7-7416	20 10	12-3322	17C 52	06-1305	+0 44	All-2670	24 39
A7-8614	8 41	12-33242	98 63	06-1305	21A 25	All-2670	33A 14
A7-87721	23A 8	F2-33242	19A 17	06-1305	238 22	All-2689	21A 33
A7-8635	8 9	F2-33242	26A 5	06-1305	238 39	All-2689	298 30
A7A-83134	218 6	F2-33242	27 53	06-1305	27 13	All-27-3/4	38 25
17A-81150	290 18	12-33242	27 66	06-1305	27 16	A14-415	8 19
A74-9550	98 56	F2-33242	28 17	06-1305	296 10	A14-415	170 58
A7L-4362	23A 35	12-33242	290 8	06-1305	34 7	A14-415	23A 44
4 S1-7065	218 17	F2-332 +2	29C 6	06-220	20 3	A6-68	27 35
CC-1019	17A 16	F2-33242	338 60	06-220	20 8	All-867	38 29
CC-1019	198 13	F2-33242	39 26	06-220	1983 16	A14-875	7A 9
00-1012	15413 28	F2-3330	170 16	06-302	23A 12	A14-875	9A 16
CPCP-1059	28 16	F2-3429	16 50	06-318	26A 40	All-875	24 52
C1-5110	1981 10	F2-3429	178 48	06-330	40 22	A14-875	258 26
01-14401	1982 29	F2-3652	218 29	06-401	7A 26	A14-875	26A 21
02-1900	34 8	F2-3652	24 10	06-401	29A 23	A14-875	26A 59
02-25134	78 8	F2-5043	10 7	06-401	30 32	A14-875	268 17
02-521	25A 9	12-511A3	170 33	06-412	1A 10	x14-875	27 67
02-5515	17A 6	F2-6004	25A 23	06-412	13 19	Am-875	28 23
03-2007	298 40	F2-6062	338 43	06-424	23A 21	A14-875	29A 61
03-4632	78 4	12-6062	38 37	06-501	23A 45	A14-875	32 33
03-4632	170 15	F2-6219	10 26	06-5250	9A 8	*14-966	28 18
03-4632	15 3	F2-6219	13 9	06-635	13 19	AM-974	4C 32
03-5149	27 61	F2-6940	12 a	06-635	22 11	AN-981-4	170 12
03-5528	28 22	F2-6940	218 15	06-835	22A 11	A14-981-4	170 68
04-2474-1	98 57	F2-6940	25A 22	06-835	25A 19	A14-981-4	27 7
E1-3500	170 47	12-6940	298 27	06-835	36 6	All-981-4	1982 3
E1-3500	170 54	F2-7022	15 16	06-635	37 3	10-1007	40 12
E1-3500	18 30	12-74090	38 54	06-905	290 33	10-1007	1902 23
(1-4200	170 4	F2-8006	20 34	P1-145	48 63	100-156	6 30

PART NuMBLR	ORAbb KEY	PART NUMBLR	DRAWG KEY	PAR7 NUMBER	DRAdC KEY	PART NUMBER	ORAI4 KEY
10C-261	9A 15	120-20A11	21 36	120-3314	4C 4	120-3510	7A 53.
100-t4	46 46	120-2C112	21 5	120-3015	48 64	120-3556	16 45
10C-0	4C 43	120-20113	2A 6	120-3015	4C 3	120-3556	17A 15.
1C178	32 64	120-2012	2A 38	120-305-1	9A 32	120-3603	16 52
108-166	29C 19	120-2014	2A 33	120-3052	48 44	120-3604 ,	171, 24.
10B-10	10 45	120-2017	21 16	120-3054	41 28	120-3605-1A	11A 11.2
108-448	23A 28	120-2017-1	2A 15	120-3054	48 50	120-3607	17A 20
10E-473	1 13	120-20171	2A 3	120-3058	48 40	120-3607 .	21A 27
11-1-351599	1962 4	120-20A72	21 41	120-3060	4b 52	120-3607	22A ' 1'
11-1-351599	1962 43	120-20174	2A 43	120-315	58 28	120-3607	29C 55
11-2-351887	2A 35	120-2005	21 42	120-315-1	50 26	120-3607	1983 4
11-211414	vast 1	120-20174	24 4	int-115n	SA 10	In-a-Wit	170 11,,
11-21342	24 1	120-2018	2A 19	120-3151-1	58 27	120-3610-1A	170 60'
11-2230	27 8	120-20111	21 20	120-3155	58 16	120-3612-1	17A 10
11-4-150915	19C 20	120-2019	2A 17	120-3200	5b 38	120-3615-1	178 57
11-7-1541d7	1982 4	120-2020	2A 26	120-3209	50 9	120-3611	171 23A
11-7-154187	1982 41	120-2020	20 2	120-3300-1	9A 18	120-3618-1	17A 23
21-7-1544414	41C SA	un-,Oln	21' 44	12n-11(11	94 7	120-16201-1	17D 53
11-7-154922	6 2	120-2021	28 2	120-3303-S	9A 10	120-3621-1AS	170 57,
11-8-154285	6 25	120-2021	2C 39	120-3351	10 14	120-3628	17E 48
11-0-154921	6 3	120-2023-2	28 14	120-3351	13 28	120-363-1	17E 71
11-9-154946	10 40	120-2023-2	28 19	120-3351-1	10 21	120-363-11	170 67'
110-1007-1	2C 32	120-2023-2	2C 40	120-3351-1	13 5	120-364	170 26
lin-1014	UR 7a	121-2125	21 24	120-11...2-4	IP w	120-3140-1	17f 15.
110-1034	1981 11	120-2030-1	2C 50	120-3352-1	13 27	120-3641	1903 22
112-235	21A 21	120-204	2C 15	120-3354	10 23	120-3642	1993 23
112-239	23A 31	120-204	29A 27	120-3354	13 4	120-3643	1913 21
112-241	23A 32	120-204	29A 21	120-3368-1	19d3 19	120-3644	1913 24
112-254-AS	23A 25	120-2040-2	2C 6	120-330	15 e	120-3649-S	170 62
112-254R	lin a	120-2040-2A	11 1	120-14127	le 24	120-365-A	1982
117-438	27 2	120-2041-A	2C 7	120-3420-A	le 1	120-3650-1	1903 5
116-227	51 17	120-2042-2A	2C 9	120-34505	71 55	120-3651	1983 ;9
119-227	58 21	120-2044	2C 5	120-34506	74 56	120-3652	1981 23.
116-t61	18 34	120-2047	2C 41	120-3453	71 45	120-3653	1981 25
115-211	30 1	120-2202-1	17C 13	120-3457-1	8 51	120-36540	1982 2
12flunt4-1	14 25	120-2201	11E 14	111134.5.1-A	a 29	120-2455-1A	196 2
120-1014	34 26	120-2328	15 26	120-3459-4	8 10	120-3657	1981 4
120-102	22 29	120-233-1	3 10	120-3465	7A 51	120-3657	1981 18
120-102	32 17	120-2335	15 35	120-3467	8 14	120-3658	1991 20
12C-102	34 II	120-234-1	3 22	120-3461	1981 34	120-3672-1	1991 22
120-1020	34 14	120-234-11	3 le	120-3469	8 2	120-3673-1	1901 31,
120-1021	JA 14	120-234	3 24	120-347-211	8 26	11.2-all...	12.11 35
120-11001	91 22	120-236	3 23	120-3473	8 32	120-3676	1981 31
120-1107	39 27	120-2600	268 30	120-348	7A 52	120-3677-A	1981 1
120-1231	12 10	120-2709	26A 27	120-3493	8 15	120-3678	1981 8
120-1507-1	1981 7	120-291	18 12	120-3500	16 7	120-3679	198 4
120-1508-1	1981 9	120-292	18 15	120-3500	16 41	120-3684	198 5
120-ISO4-1	12m 11	110-214	1a 1A	120-1sal	1/- 9	120-3690	1922 37
120-2010	21 1	120-30	4C 25	120-3504	16 12	120-3693	19C 23
120-2010	28 14	120-3002	48 33	120-3504	16 37	120-3694	19C 24
120-20102	2A 12	120-3006	4C 39	120-3505	3 16	120-3695	19C 22
120-20103	2A 34	120-3009	4A 23	120-3505	16 e	120-3667	19C 3
120-201C4	2A 37	120-3010 •	4C 11	120-3506	8 65	120-3697-1	19C 2
120-201117	_24 11	12A-101A	&A AA	120-1507	14 14	120-36970	19C 6

1850 Medalist

Numerical Index

HP-1214-DU REM.

PART NUMBER	DRAWL: KEY	PART NOM8ER	DRAW& KEY	PART NOMITER	DRA140 KEY	PART NUMBER	DRAWG KET
120-36971	19C 4	120-5151-A	238 4	120-5570	208 21	120-8030-2	33A 34
120-3698	19C 8	120-5152	238 34	120-5.572-1	288 13	120-8030-2A	33A 33
120-3715	10 43	120-5154	238 19	120-5574	268 24	120-8031-1A	33A 28
120-373S	58 4	120-516C-1A	238 3	120-5570	268 28	120-8031-1A	33A 38
120-3742-A	98 66	120-5168-2	23A 13	120-5579	264 20	120-8032	33A 21
120-3741-A1	98 60	120-5175	23A 24	120-5601	28 12	120-8032	33A 40
120-3744-A	98 65	120-5175-A	23A 23	120-5602	26 21	120-8034-1	33A 30
120-3817	24 16	120-5180-A	238 9	120-5605-A	28 12	120-8034-1	33A 36
120-4001	21A 24	120-5202-1	24 36A	120-5610	28 a	120-8048	33A 17
120-4010-A	21A 4	120-5202-1	30 6	120-5611	28 6	120-80 50	33A 3
120-4010-A1	21A 30	120-5203-1	24 32A	120-5701-14	290 51	120-80 50	33C 23
120-4014	2111 5	120-52.111-1	30 6	120-5705	27 /1	120-8051	338 5
120-4015	21A 6	120-521	24 15	120-5735	27 52	120-8051	33C
120-4016	21A 3	120-5212-A	24 12	120-6004	298 35	120-80 52	338 54
120-4017-1	21A 28	120-5214	24 5	120-601	58 1	120-80 52	33C 6
120-4018	21A 36	120-5215	24 8	120-6021	29A 18	120-8053	31A 6
120-4020-2A	21A 2	120-5230-A	24 56	120-6026-A	298 24	120-8053	33C 17
120-4025-21	211 22	120-5240	30 55	120-6027	290 29	120-8055	33C 22
120-4030-4	21A 42	120-5305	30 52	120-6028-1	298 28	120-0056	33A 21
120-4030-A1	21A 39	120-5306	30 46	120-6029	298 23	120-86C7	22A 15
120-4033	21A 46	120-5311	28 20A	120-6034	290 66	120-9000-A	38 27
120-4034	250 6	120-5311	30 56	120-6037	298 15	120-9001-A	38 21
120-4501	78 18	120-5311	32 60	120-6041-A	29A 60	120-9051-1	38 46
-	-	-	211 20	120-11045-1	29A 17	120-9052	38 44
120-5002	22 25	120-5315	30 50	120-6047	24 18	120-9053	238 8
120-5002	22 30	120-5326-A	30 2	120-6050	29A 43	120-9053	38 9
120-5003	22 32	120-5329	170 31	120-6053-A	24 30	120-9053	38 41
120-5005	22 45	120-533-A	30 54	120-6053-A	29A 30	120-9054	38 53
120-5007	22 22	120-5331-1A	30 11	120-6078-24	29A 37	120-906	38 8
120-5007	22 39	120-5333-1	30 10	120-6088	24 14	120-9060-1A	38 32
120-5008	22 33	120-5335-A	30 34	120-6089	24 4	120-9065-1A	38 16
12C-5009	22 43	120-5337	30 38	120-701	32 39	120-907	38 55
120-5010	22 41	120-540-1	25A 7	120-7014	32 3	120-9072	38 12
120-5011	22 40	120-5400	25A 13	120-703-A	32 21	120-9783	19C 5
120-5012	22 46	120-5402	25A 5	120-7030	32 27	120-9863	4C 19
120-5014	22 42	120-5400-1	25A 18	WTL 1011	20 9	120-9863	7A 16
120-5016	22 23	120-5407	25A 23	120-7031	15A 21	120-9863	7A 24
120-5017	22 24	120-541	25A 14	120-7035	32 32	120-9863	0 4
120-5101-AS	23A 17	120-5410	25A 24	120-7352	21. 35	120-9863	10 19
120-5101-AS	32 13	120-5411	25A 16	120-7392-A	28 2	120-9863	13 6
120-511	23A 38	120-542	25A 12	120-7392-A	20 30	120-5863	13 12
--lig 5 11-4	23A 37	120-5422-1	23A 20	120-7393	2C 31	120-9863	26A 30
120-5110	23A 39	120-5425-A	258 23	120-8002	330 3	120-9881	6 55
120-5115-4	23A 40	120-5427	258 24	120-8010	338 65	120-9882	8 5
120-5117	23A 47	120-550-2A5	26A 41	120-8020-1A	338 45	120W-3663	1982 39
120-5117-5	23A 46	120-5509	22 3	120-8022	338 41	120W-3669	1982 41
120-5125-A	238 43	120-553-15	26A 42	120-8024	33A 12	121-5015	4C 42
120-5130-1A	238 41	120-556-1A	1bp 25	124-1125-A	33C 7	121-5016	48 49
120-5135-A	238 23	120-5560	268 26	120-8027	338 49	121-5027	29A 35
120-514-A	238 26	120-5562	26A 45	120-8027	33C 12	121-5020	29A 34
120-514C	238 31	120-5562	298 2	120-803-1	33A 31	121-5036	24 42
120-515	238 32	120-5562	298 46	120-803-1	33A 35	121-6005	24 26
120-515-A	238 29	120-557-1	268 19	120-8030-1	33A 27	122-6002-A	19C 14
120-5150	238 30	120-517-1A	268 12	120-11030-1A	331 20	1220-7020	58 1

May 1982

1850 Medalist

Numerical index

HP-4214-DU REV.

PART NUMBER	DRAWS KEY	PART NUMBER	°RANG KEY	PART NUMBER	ORA6G KEY	PART NUMBER	ORA6G KEY
126C-5005	39 33	13-1-144388	IA 32	13-2-176674	216 20A	13-3-160174	37 2
1278-1318-1	76 12	13-1-144503	38 18	13-2-176662	216 35	13-3-180232	12
1278-132	56 12	13-1-144511	33A 5	13-2-176708	17L 19	13-3-180232	13
1279-1383	9A 27	13-1-146936	39 31	13-2-179193	218 32	13-3-180513	94 33
1279-1383	9A 33	13-1-146546	38 39	13-2-179250	14 4	13-3-180729	18 4
1279-57CA-A	27 4	13-1-150132	IA 20	13-2-179250	IA 999	13-3-180729	18 4
1279-5710-A	27 6	13-1-150211	256 32	13-2-179524	14 16A	13-3-180737	35 25
1279-5711-A	298 55	13-1-165524	IA 18	13-2-179920	17A 25A	13-3-180976	35 1
1279-5716	29A 54	13-1-165532	IA 33	13-2-179987	18 1	13-3-181255	9A 25
1279-5729	48 37	13-1-166043	19A 24	13-2-180209	178 50	13-3-161768	11 22
13-0-137266	2A 22	13-1-173106	19C 19	13-2-160736	35 22	13-3-182063	11 18
13-0-117411	37 7	13-1-12427A	39 71A	13-2-18010	35 2	13-3-182063	11 17
13-0-144468	38 26	13-1-175507	32 IA	1372-180969	12 20	13-3-182386	39 4
13-0-144496	38 22	13-1-179129	IA 19	13-2-181215	35 19	13-3-182402	18 12A
13-0-144504	38 19	13-1-179137	14 11	13-2-181264	9A 25	13-3-182998	16 26
13-0-144504	30 33	13-1-179210	34 5	13-2-181751	19C 22A	13-3-183442	4A 11
13-0-144512	26 9	13-1-17921t	29A 54	11-2-181777	19A 9	13-4-130061	336 50
1A-L-140119	1A 14	13-1-1792 3A	11 IS	13-2-112379	SB 16	13-4-130673	IA 524
13-0-150154	258 30	13-1-179251	14 4	13-2-182403	18 10A	13-4-130673	32 20
13-C-1502/2	256 31	13-1-180002	18 IA	13-2-182999	16 25	13-4-130723	33B 41A
13-0-160591	176 34	13-1-160200	46 49	13-3-130328	12 16	13-4-142306	30 26
13-0-162611	13 32	13-1-180200	4C 35	13-3-130328	21A 27A	13-4-150135	336 63
13-0-166028	19A 14	13-1-180739	35 31	13-3-130328	29C 55A	13-4-160647	39 18
13-0-166028	19A 14	13-1-180739	35 31	13-3-130328	29C 55A	13-4-160647	39 18
13-0-166941	33A 4.4	13-1-181737	19A 6	13-3-1444E5	33A 2	13-4-165653	31 16
13-C-173065	19A 2	13-1-101760	34 1	13-3-1444E5	33C 4	13-4-166381	19A 31
13-0-174501	2A 23	13-1-182032	11 1	15-3-1444E5	33C 28	13-4-166001	198 17
13-0-174592	24 36	13-1-182255	11 12	13-2-146936	39 30	13-4-168939	338 63A
13-0-174592	30 13	13-1-182354	39 15	13-3-149252	9A 2	13-4-168954	170 67A
13-0-175479	11 10	13-1-117162	754 21	13-3-163303	IA 34	13-4-168954	170 67A
13-6-175987	13 9	13-1-182404	18 11A	13-3-166041	19A 26	13-4-178664	16 2
13-0-17t100	1b 1	13-1-182453	5A 36	13-3-168955	178 71A	13-4-178706	17C 31
13-0-176666	IA 29	13-1-183329	16 43	13-2-173120	19C 14A	13-4-179126	IA 22
13-0-178668	216 8	13-1-163824	18 2A	13-2-176099	14 16	13-4-179159	27 60
13-0-178676	218 2	13-2-130394	23A 1	13-3-176099	16 53	13-4-179159	298 6A
13-t-172130	1711 499	13-2-110410	AAA 444	13-3-176099	178 47	13-4-179159	298 6A
13-0-179252	14 1	13-2-142399	178 32	13-3-177220	IA 24	13-4-179167	31 1
13-0-179351	29A 38	13-2-143082	218 19	13-3-178392	336 52	13-4-179167	31 1
13-0-175510	216 20	13-2-144466	338 64	13-3-178673	2k 1	13-4-175233	22 5
13-0-180151	36 4	13-2-144502	33A 29	13-3-178673	22 1	13-4-175233	22 53
13-0-180177	36 5	13-2-144502	33A 39	13-1-178681	218 27	13-4-179662	13 26
13-C-180177	17 4	13-2-144510	38 17	13-1-179141	14 6	13-4-180157	IA 16
13-G-16C193	IA 1	13-2-144999	30 45	13-3-179150	17A 28	13-4-181296	338 51
13-0-180201	IA 2	13-2-150137	33A 4	13-3-179150	17A 28	13-4-181767	11 15
13-0-180730	18 4A	13-2-150145	38 14	13-3-175166	298, 39A	13-4-181775	12 22
13-0-160748	35 3	13-2-150152	336 68A	13-3-179168	31 6	13-4-181783	258 16
13-0-160587	12 6	13-2-150210	33C 21	13-3-175234	31 8	13-4-162021	11 1
11-n-lanus	11 S	13-2-150210	33C 21	13-3-179267	8 38	13-4-152161	2A 45
13-0-182355	39 5	13-2-163304	IA 17	13-3-179267	98 86	13-4-152161	2A 45
13-C-162363	39 2	13-2-166034	19A 22	13-3-179374	46 55	13-4-102443	35 18
13-0-162884	28 21	13-2-166075	19A 6	13-3-179390	14 4	13-5-130581	32 22
13-0-182991	16 1	13-2-174640	13 17	13-3-179523	17C 1	13-5-130722	20 3A
13-0-163544	39 8	13-2-175563	19A 22	13-3-179523	17u 5	13-5-146934	39 35
13-1-1423119	30 25	11-2-175993	11 10	13-3-18015e	IA 9	13-5-150134	338 3A
				13-3-110174	17 1	13-5-150134	338 3A
						13-5-150134	17B 38

1850 Medalist

Numerical Index

HP-4214-DU REV.

PART NUMBER	DRAW, KEY	PART NUMBER	DRAW KEY	PART NUMBER	DRAW KEY	PART NUMBER	Oeoh; RIr
13-5-163327	4A 12	13-6-178670	28 16	13-7-179990	1982 4	13-8-183)30	II 6
13-5-163327	17E 33	13-6-179157	218 966	13-7-180162	IA 5	13-9-137269	2A 31
13-5-165538	178 tIA	13-6-179223	31 2	13-7-180156	37 10	13-9-142368	22 6
13-5-168638	33A IA	13-6-179272	14 4	13-7-180600	39 9	13-9-142434	37 9
13-5-16E953	33A 33,4	13-6-179386	14 4	13-7-180725	13 11	13-9-143614	22 1
13-5-124500	21 21F	13-6-179529	13-6-179529	131rjQf13	12 12	13-9-144489	33C 8
13-5-17E663	28 19	13-6-180148	36 1	13-7-1E1038	33A 22	13-9-150213	338 69
13-5-179133	18 4	13-6-1801,6	37 5	13-7-181164	32 1	13-9-163307	21A 9A
13-5-176158	218 26	13-6-180163	IA 6	13-7-181723	1981	13-9-165518	4A 12
13-5-175190	17A 22A	13-6-180197	37 10	13-7-181723	1681 3	13-9-165526	25A BA
13-5-175232	22A 5	13-6-180536	15 IA	13-7-182002	17E 70	13-9-166029	19A 18
11-5-129223	14 4	11-6-160551	12 IAA	11-7-1E21121	II A	13-9-166029	19A 24
13-5-175497	IA 669	13-6-180601	39 14	13-7-182374	39 1	13-9-166052	19A 17
13-5-176467	22A 3	13-6-180635	39 13	13-7-182964	14 5	13-9-173066	19A 3
13-5-18C156	IA 7	13-6-181286	14 13	13-7-183109	14 5	13-9-174502	2A 23A
13-5-180172	37 2	13-6-161773	19A 26	13-7-183117	14 8	13-9-174593	24 32
13-5-18[214	35 28	13-6-181781	1981 3	13-8-142302	30 29	13-9-174593	30 15
53-5-110552	12 18	11-6-1111711	1981 32	13-8-142310	30 27	13-9-121635	13 18
13-5-18C735	12 11	13-6-181781	1982 4	13-8-142351	178 35	13-9-176531	218 10
13-5-181006	10 43A	13-6-182029	II 11	13-8-142526	36 3	13-9-178669	218 1
13-5-181261	170 40	13-6-182995	14 5	13-8-160064	178 42	13-9-178685	31 10
13-5-181287	A4 13	13-7-142352	22 10	13-8-163316	IA 34	13-6-179121	31 5
13-5-181709	19A 32	13-7-142680	238 51	13-8-165535	IA 21	13r9-179154	218 4
13-5-181223	196 15	13-7-143012	22 8	13-6-165535	17A IA	13-9-179102	11 ISA
13-5-181733	19A 15	13-7-143483	33A 18	13-8-168935	33C 27A	13-9-176162	17C 8A
13-5-181774	12 22A	13-7-144465	28 15	13-8-168943	18 5	13-9-179253	14 2
13-5-181782	258 It	13-7-1,6312	3 29	13-8-168943	33C 7A	13-9-179345	178 21
13-5-181790	19A 1	13-7-146932	39 20	13-8-174396	19C 1	13-6-179345	170 8
13-5-181790	198 1	13-7-150132	33C 27	13-8-174404	19A 4	13-6-179352	IA 27
13-5-182020	11 7	13-7-150140	18 35	13-8-17450	2A 2'8	13-6-179501	26A 10
13-5-182053	28 1	13-7-160677	35 24	13-8-174554	24 31	13-9-179519	14 17
13-5-182236	17C 35	13-7-165501	25A 9A	13-8-174594	30 17	13-9-180046	35 31
13-5-182384	39 4A	13-7-165536	17A 19A	13-8-174636	13 1	13-9-180137	0 16
13-5-183062	16 2A	13-7-168944	33A 27A	13-8-176532	218 10A	13-9-180145	29A 54
13-6-13C374	23A 4	13-7-168651	33A 20A	13-8-178686	31 11	13-9-180160	IA 8
12-2-13C40b	338 654	13-7-170478	19G 15	13-0-178702	31 9	13-9-180160	37 1
13-6-143484	338 47	13-7-174405	19A 28	13-8-179122	31 12	13-9-180178	37
13-6-143484	33C 14	13-7-174504	2A 23C	13-8-176163	26 19A	13-9-180525	39 16
13-6-144490	33C 6	13-7-174637	13 2	13-8-176213	Id 3	13-9-180608	39 7
13-6-146313	3 32	13-7-174866	2A 9	13-8-179254	14 3	13-9-180731	12 23
13-6-146933	39 21	13-7-178687	218 33	13-8-176254	35 10	13-6-100988	12 15
13-6-150133	33A 1	13-7-178711	31 3	13-8-171643	14 17	13-9-181267	14 18A
13-6-160066	178 36	13-7-179131	IA 23	13-8-180146	37 8	13-9-181754	28 19
13-6-160662	338 46	13-7-179164	28 16	13-8-18[161	IA 13	13-6-182018	11 4
13-t-16C852	33C 15	13-7-179222	218 19	13-8-180179	37 1	13-9-182026	11 1
13-6-163318	IA 17	13-7-179222	2181 20	13-8-180179	37 1	13-9-182067	34 2
13-6-165537	17A 20A	13-7-179230	29A 37	13-8-18C4E4	28 6	13-9-182315	28 19
13-6-166022	19A 13	13-7-179230	31 13	13-8-100724	13 23	13-9-182364	25A 32
13-6-166022	198 14	13-7-179347	14. 14	13-8-181771	19A 25	13-9-18298/	11 16
13-6-16E645	33A 28A	13-7-179347	17C 18A	13-8-181797	14 7	13-9-183123	28 8
13-t-166652	33A 34A	13-7-176347	170 1	13-8-102068	/SA A	13-9-183826	18 7A
13-6-173150	191. 15A	13-7-179347	17E 1	13-8-182308	1	130-11800	2C 47
13-6-174505	2A 230	13-7-179370	20 3	13-8-182357	39 6	130-1802	2C 46
13-t-174618	11 3	13-7-17999p	1912	13-8-182985	11 2	130-1803	2C 43

May 1982

1850 Medalist

Numerical Index

HP-4214-0U REV.

PART NUMBLR	DRAMG KEY	PART NUMBER	DRAM G KEY	PART NUMBER	DRAMG KEY	PART NUMBER	OR A MG KEY
130-2025	2C 26	170-1320	2C 2	185-2059	20 5	185-3230	SA 4
130-2025	20 18	170-1320	20 7	185-2062	26A 7	185-3232-A	SA 13
13C-4C06	21A 9	170-1320	10 51	185-2505-A	22A 12	185-3234-A	SA 6
130-4C13-1	21A 29	170-1320	15 13	185-2507-A	22 8	185-3236	SA 26
130-4028	21A 15	170-1320	238 1	185-2517-A	22A 8	185-3240-A	SA 41
130-4046-A	2C 51	170-1320	21 11	185-2508	22 1	185-1241	58 35
130-4050-A	2C 54	170-1320	298 54	185-2508	22A 7	185-325-A	6 21
130-4052	218 24	170-1320	30 53	185-2509-A	22A 14	185-3250	6 24
130-502	22 54	170-1320	32 35	185-2511	22A 23	185-3255	6 29
130-502C-1	22 28	170-1320	1983 15	185-30	4C 35	105-3257	6 4
13C-5100-1A	23A 15	170-1331	2C 19	165-300	4C 38	185-3260	6 6
134-5200-1	24 41	170-1111	1 26	185-1000	44 26	185-3262	6 11
130-5210-3	24 21	170-1331	511 7	185-301-1	4C 36	165-3263-A	6 17
130-521C-3A	24 7	170-1331	15 32	185-3010	4C 24	185-32E6	6 18
130-5225-1	24 29	170-1331	15 36	185-302-1	4A 2	185-3267	6 10
130-5435-1A	24 48	170-1331	22 z	185-3020	4A 16	185-33-A1	9A 40
130-5552	26A 28	170-1331	22A 2	185-3020	4C 52	185-3300	9A 11
1111-5 SS1	26A 31	1211-1111	216 12	119-101	41 53	185-3300-4	9A 6
130-5554	26A 4	170-1331	258 22	185-303	4C 47	165-3301	9A 34
130-5555	26A 2	170-1331	268 8	185-304	4C 40	185-3303	9A 20
130-5556	26A 1	170-1331	298 56	185-305	4C 26	185-3304-A	9A 9
130-5556	24 44	170-1331	29C 16	185-306	4C 21	185-3305-A1	96 74
130-5560	24 43	170-1576	26 11	185-307-A	4C 20	185-3311-A	9A 37
134-S.74	2t. 42	174-11142	22 16	14S-1/19	44 55	185-1115	9A 41
130-5600-1	28 19	170-1602	22A 16	185-310	3 15	165-3318-A	98 45
130-6040-1	29A 58	170-1802	27 1	185-310-A	3 4	185-3320	96 44
130-6052-1	29A 47	170-1802	27 30	185-3100	3 1	185-3321-A	98 49
130-6075-1	24 45	170-1602	27 36	185-3102	3 6	185-3323	98 54
14-152	8 45	170-1802	29A 24	185-3104	3 34	185-3324	98 53
14-142	11r. 41	170-18112	10 11	113-1105	3 37	185-3325	9A 43
14-182	1961 21	170-1602	32 4	185-3106	3 41	165-335-A	10 6
14-232	18 17	1720-1031	17C 27	105-3107	3 31	185-235-A	12 8
14-237	18 20A	1720-1031	21A 49	185-316-A	3 9	185-235-A1	1 5
15-2CC7	29C 21	1720-1031	22A 4	185-32	5A 31	185-3351	10 8
15-3-000526	25A 31	1720-1031	28 14	165-32-A	SA 30	185-3351	13 14
15-s-csuts	2511 16	1720-11111	294 51	185-32-42	SA 1	115-3352	2 13
15-55	17C 28	1720-1031	29C 57	185-320-A	SA 33	185-3352	13 7
15-55	1982 15	1720-1031	1982 14	185-3201	SA 36	185-3354	10 17
15-6-05 (.536	25A 27	18-80	SA 25	185-3202	SA 35	185-3354	13 6
15-7-05C105	25A 26	1815-6006	78 45	185-3202	7A 43	185-3355	10 31
15-7-05C105	258 16	1815-9051	5A 13	185-3203	SA 23	185-3355	13 12
15-7-05C535	254 29	1815-908-4	SA 1A	105-3203	TA 42	185-3356	10 25
15-8-050518	258 16	185-1010	34 3	185-3204	SA 22	165-3357-A	10 28
15-9-050103	258 16	165-1012	34 9	185-3204-S	7A 41	185-3360-A	10 27
A7-17	26A 29	185-1015	34 18	185-3205-A	SA 2	185-3361-A	10 35
17-493	178 55	185-1045	34 21	185-3208-A	SA 9	185-3362-A	10 2
17-494	10 50	185-1046	34 4	185-3210	SA 11	185-3363-1A	10 47
17-444	234 44	165-2015	26 A	11113-1214	10 9	115-2365-A	10 49
17-494	238 2	185-2050	20 10	185-3218	11 15	185-3366-A	10 40
17-494	27 37	185-2050-A	20 1	185-3219	SA 37	185-34-1A	18 7
17-494	298 52	185-2051-A	20 13	105-2220	SA 18	185-2400-A	18 10
17-565	26A 15	185-2052	20 14	165-3220-A	SA 15	165-3401	18 11
17-526	32 34	185-2054	20 2	185-3224-A	SA 6	165-3405-A	10 28
17-57	AD 7	1113-2036	211 11	143-221-1	SA 12	185-45-1	7A 39

May 1982

1850 Medalist

Numerical index

HP-4214-DU REV.

PART NUMBER	DRAW: KEY	PART NUMBER	DRAWG KEY	PART NUMBER	DRAWG KEY	PART NUMBER	DRAWG KEY
185-345-1A	7A 38	105-36-A	17A 22	185-37C4	1983 1	185-52C0	24 24'
185-345-1A1	7A 1	185-360	178 29	185-3705	1902 9	185-5220	24 2
185-345-141	78 1	185-3601-A1	178 50	185-37C6-A	1981 15	185-533-A1	30 44
1E5-34501	7A 60	185-3602-A	17A 2	185-3707	198 7	105-540-A	25A 6
105-34502	7A 61	185-3602-A1	17A ' 1	185-3700	198 8	185-5419	258 20
185-34503	7A 57	115-3605	2.1k 5	185-3700	20 4	105-5420-A	250 3
185-345C4-A	7A 59	185-3606	17A 4	185-3709	1901 16	185-5421	258 5
185-3451	78 37	105-3607	17A 5	185-3711-A	1982 21	185-5422	258 4
185-3451-A	78 2	185-3608	178 61	185-3712	1982 22	105-5423-A	250 1
165-34510	8 31	185-3609-A	170 52	185-3713	19A 22	185-5426-A	258 10
185-34514	8 39	185-3610-S	170 55	185-3714	1982 11	185-5428	258 28
18-34515	1e 41	185-11F11	1e SI	185-3715	1982 12	105-5429	258 25'
185-3452	78 34	185-3611-A	16 49	105-3716	1992 24	185-5441-A	258
185-3453	78 33	185-3611-A	178 47	185-3717	1982 1e	185-5500-A	26A
185-3454	71 35	185-3614-A	171 13	105-3720-A	20 5	185-5500-A1	26A 18.
105-3455	78 32	185-3616	170 16	185-3722-5	20 2	185-5501-AS	26A 3'
185-3456	78 20	185-3617	170 17	185-3725-A1	20 1	185-5504-A	26A 62:
115-3457	78 51	115-3620-1	17C 32	115-3726-A	20 6	185-5505-A	26A 60
115-3456-A	78 40	185-3620-A1	17C 24	185-3736-A	1912 44	185-5509	22 16.
165-346C-A	78 26	185-3621	17C 34	185-375-A	15 2	185-5509	26A
105-3461-A	78 19	185-3627-A	17C 40	185-375-A1	15 1	185-551-AS	26A 39.
185-3462-A	78 43	185-3630	17C 29	185-3753-A	15 22	185-5513-A	268
185-3463-A	78 24	185-3630	1982 19	185-3755	15 19	185-5516	268
113-1414	78 21	115-3631	17C 25	115-3757-A	15 31	185-5605-A	ze 5
185-3465	78 5	185-3633-AS	17C 22	185-3762-A	15 3	185-5609	ze 4
185-3466	78 6	185-3634-A	17C 48	185-3764-A	15 5	185-5610	ze
105-3467	78 10	185-3637-A	17C 43	185-4000-A	21A 23	185-5612-A	28
185-3468	78 44	185-3640-AS	17C 1	185-4003	21A 11	185-570-8.	27 45.
185-346S	78 51	185-3645	17C 17	185-4004	21A 11A	185-570-A1	27 40
185-3410	78 50	185-3645-A	14 15	185-4005-A	21A 14	185-5702-A	27 50
185-3471-A	78 52	185-3645-A	17C 5	185-4010	21A 53	185-5703-A	27 60A
185-3473	7B 15	185-3645-A	17C 18	185-4011	21A 48	185-57C4-A	27 151.
185-3474	7A 21	185-3648	17C 12	185-4014-A	218 20	185-5715-A	27 3.
185-3475	7A 34	185-3650-A1	170 1	185-4017	219 4	185-5740-A	27 24
185-3476-A	7A 10	185-3650-A1	17E 1	185-4018	210 2	185-5745	27 21
1115-3476-A1	7A 6	185-3653	170 22	185-4019	210 5	185-5746	27 22
185-3478-A	7A 20	185-3654	17E 23	185-4020	218 3	185-600-A	2SA 52
185-3481-A	7A 18	185-3655	170 66	185-4021	2C 48	185-6001	29A 41
185-3484	7A 11	185-3655	17E 24	185-4022	218 21	185-6002	29A 20
185-3485	7A 12	185-3657-A	17E 50	185-4026	218 9	185-6003	29A 57
185-3486	7A 21	185-3658-A	17E 63	185-4103	218 20	185-80c4	29A 40
185-3407	7A 23	105-3660-A1S	170 81	185-4425	0 51A	105-6007	290 50
185-3409	7A 3	185-3662	8 64	185-4464	18 32	185-6010	29C 39
185-3490	7A 30	185-3663-1	17C 51	185-4465	18 33	185-6010	31 7
185-3491	7A 46	185-3664-A1	17C 50A	185-5000-A	22 31	185-6010-A	29C 37
185-3492-A	8 18	185-3664-1A1	17C 50	105-5001-A	22 19	185-6011	29C 14
185-3494-A	8 66	185-3665	17C 55	185-5002	22 48	185-6011-A	29C 1
115-34S7-A	8 1	185-3672-A1	14 ' 18	185-5005	22 20	185-6012	29C 25
185-3502	16 21	185-3672-1A1	14 995	185-5015	22 36	185-6013	29C 22
185-3508	16 4	185-3672-1A1S	14 18	185-5025	21A 1	185-6014	29A 64
185-35CS	16 3	185-3673	171 37	185-5025	2i 27	185-6015	29A 12
185-351	16 2	185-36d	170 30	185-510-A	238 15	185-6019	29C 51
185-3550-S	16 28	185-3700A	1982 40	185-5171-A	23A 2	185-602-A	29A 16
185-56	17A 23	185-3702	1982 43	185-5174	23A 7	105-6020-A	29C 52

May 1982

1850 Medalist

Numerical Index

HP-4214-DU REV.

PART NUMBER	DRAWG KEY	PART NUMBER	DRAWG KEY	PART NUMBER	DRA6G KEY	PART Numall	DIA•rG •tv
165-6021	29C 50	190-1107	32 5	2-303068	2C 33	216-2614-A1	29C 2
185-6022	29C 56	190-1149	58 39	2-303128	12 21	216-2614-A1	29C 18
185-6023-6	296 38	190-1149	27 29	2-303138	30 22	216-2620-6	29c 3
185-603-6	29A 45	190-1214	3 7	2-304806	236 3	216-2621-6	29c 4
185-603c-A	298 47	190-1236	1A 4	2-305536	11 6	216-2622	29c 10
185-6015-6	298 39	190-1912	1C 51	2-305862	20 1	216-2625-A	29C 13
185-604-6	29A 44	190-3011	27 46	2-50012	15 22	216-2633	29C 46
185-605-6	296 36	190-30635	268 1	2-50015	238 49	216-2634	29(42
185-607	29C 29	190-3091	56 40	2-50109	13 20	216-2640	29C 47
185-607-6	29C 28	190-5008	TA 7	2-50156	35 8	216-2641	29C 65
185-608	29C 32	190-5052	27 43	2-50162	39 3	216-2642	29C 62
185-601	29(III	190-3A57	27 SA	2-50172	39 ii	216-2645	29c 49
105-1CC	32 59	190-5054	3 11	2-50533	31 4	216-2650	298 21
185-701	32 54	190-5054	SA 1e	2-50600	13 17	216-2651	298 44
185-101	32 63	190-5054	50 23	2-50603	20 12	216-2663	298 12
185-702	3i 46	190-5054	9A 25	2-50604	18 13	216-2665-6	290 6
185-703	32 58	190-5054	1981 29	2-50609	30 30	216-3960-6	266 39
114-164-1	12 1	190-S14s	21A 14	2-10A36	35 13	24-33	256 1
181-705	32 12	190-5342	13 1e	2-50636	35 26	250-2025	2C 18
185-106-6	32 40	190-541	46 17	2-50637	196 24	250-5311	30 566
185-1406	12 5	190-5438	2C 20	2-60269	3 8	250-5311	32 606
185-1407	12 3	190-5526-1	21A 50	2-60829	96 25	2575-7C40	32 52
185-74C8	12 2	190-6105	39 37	2-60964	11 3	26-1803	SB 3
104-1411-A	12 1	190-9120	221 9	2-642115	35 23	28-2022	2C 14
ISS-80CS	33c 30	192-6005-1	30 4	2-64205	37 10	26-2046	29C 58
185-8006	338 68	192-6042-A1	24 19	2-64804	1A 10	26-40671	48 43
185-8016-1	33C 2	192-7002	256 8	2-65540	30 3	26-4073	238 10
185-8054	330 42	192-8051	170 65	2-66031	35 17	27-1061	30 40
185-9003-6	38 13	1937-3734	SA 5	200-186	56 27	27-1204	238 6
115-901A-A	A1 51	191/-3711	/1 13	200-302	94 11	27-1852	4C 21
185-S 016-A	38 1	1937-3734	196 16	200-559	216 16	27-7405	98 75
1E5-903C	38 7	1937-3734	298 4	200-9	48 34	271-7128	2C 52
185-903i	38 10	1937-3734	298 13	200-9	4C 27	272-3961	15 10
185-9C33	38 36	1937-3734	298 48	200-9	4C 48	2740-1125	2C 4
165-9043	38 49	1937-3734	29c S	200-9	58 41	2750-3626	196 11
Ins-9044	3a 1	193771/3A	30 28	200-9	1e 111	2750-3626	19A 19
19-113	38 43	194-1013	9A 35	200-9	16 29	29-1116	32 1
1S-210	250 7	194-4011	38 38	200-9	16 39	29-11551	4C 51
1S-26	48 39	195-300	20 216	200-9	24 35	29-116	20 19
19-291	3 2	195-3015	26 29	200-9	296 32	29-1220	266 55
19-29 1	78 23	195-3019	2A 21	200-935	1902 30	29-1309	SB 8
1S-33	4C 1A	195-6064	27 12	200-93e	196 22	29-14495	266 56
1S-392	40 42	195-6064	27 27	200-936	1902 31	29-1461	22 49
1S-55	10 18	195-6064	27 55	206-C-1123	20 21	29-2044	32 16
1S-55	13 6	196-2015	260 2	206-C-1123	27 62	296-1003	4C 34
19-55	13 12	2-10814	32 10	206-C-1123	30 42	296-1012-S	46 14
1S-55	268 6	2-21513	2A 44	206-C-1254	26 6	296-1012-S	4c 53
It-s9	1912 21	2-21091	1911 15	206-C-1254	A 39	296-101e	4c 13
160-102	8 6	2-26212	35 4	216-1106	0 5	296-1016-A	296-1016-A
150-102	176 36	2-300665	35 13	216-1411	178 49	296-1052	2A 1/4
150-1027	22 21	2-300665	35 26	216-2401	216 44	296-1055	46 4
150-1027	22A 21	2-301133	39 5	216-2405	266 9	296-1059-6	4A 9
150-1027	27 28	2-302881	70 16	216-2565	27 11	296-1061	48 60
140-1021	14 20	2-111105	19A 12	414-2214-4	29C 11	296-110	1 42

May 1982

1850 Medalist

Numerical Index

HP-1214 DU REV.

PART NUMBER	DRAW; KEY	PART NUMBER	DRAG KEY	PART NUMBER	DRAWG KEY	PART NUMBER	DRAMG KEY
256-1127	58 34	36-533	1983 II	40-419-154C	16 20	48-406-367C	8 3
296-1129	58 29	36-538	264 22	48-011-0007	IA 3	48-406-367C	9A 23
296-1134	54 19	36-538	268 3	48-011-0007	37 10	48-4C6-370C	8 49
256-115C	54 14	36-553	29A 62	48-011-0055	13 31	48-406-371C	20 21
296-1170-1	54 34	36-554	98 52	48-011-0055	35 21	48-4C6-3980	35 32
256-1307-4	9A 25	4-312	16 48	48-063-1107	214 35	41-406-407C	14 12
296-1111	9A 30	4-315	44 15	48-250-0002	13 29	48-406-447C	20 19
296-1317	98 72	4-315	58 33	48-281-0321	35 19	48-406-4470	218 31
296-1324	10 4	4-315	16 30	48-281-0351	IA 2	48-406-451C	20 24
256-1606-1	17B 54	4-331	4C 17	48-281-0911	14 2	48-406-4770	24 11
296-1606-1	1963 13	4-331	238 13	48-281-0911	35 19	48-406-483C	19C 16
296-1610-A1	171 11	4-317	48 411	48-281-0922	258 17	48-4C6-487C	26A 23
296-161G-41	1983 8	4-337	58 15	48-281-1105	258 16	48-406-487C	1981 2
296-1646-	17C 44	4-337	8 56	48-403-154C	39 32	48-406-487C	1981 14
256-1656-S	170 5	4-337	18 20	48-403-157C	1982 33	48-406-5271	10 12
296-1657-S	170 2	4-337	21A 40	48-403-194C	48 35	48-406-5271	13 13
296-1680-IA	1981 37	4-337	238 45	48-406-114C	24 34	48-406-567C	38 4
256-1t84-1	19/2 15	4-137	291 34	48-404-114C	22A 31	48-406-607C	32 29
296-1681	1983 17	4-337	1982 6	48-406-151C	44 10	48-406-607C	30 52
296-1686	1983 2	4-539	28 13	48-406-1521	IA 10	48-409-192C	39 34
256-1667	158 11	4-553	268 15	48-406-154C	4A 3	48-409-1970	12 7
296-1687	1983 26	4-731-4	8 57	48-406-154C	44 12	48-4C9-1970	12 19
296-1654	1983 20	4-731-4	214 41	48-406-154C	48 32	48-4C9-277C	78 11
24t-1t51	171 17	4-731-A	238 44	4A-406-151C	4C 7	41-409-277C	214 54
296-1657	198 12	4-731-4	1982 7	48-406-154C	4C 26	48-409-2770	19A 7
296-1657	1583 27	4-818	58 19	48-406-154C	4C 49	48-4C9-280C	1981 36
296-1766	10 41	4-818	29C 17	48-406-154C	58 40	48-409-402C	224 6
296-1001	17C 6	4-818	1982 32	48-406-154C	16 11	48-4C9-447C	33C 25
256-1802	9A 28	4-80	10 44	48-406-154C	16 40	48-411-112C	39 17
296-324	10 3	4-88	13 19	48-406-154C	1/C 49	48-411-154C	11 14
296-324	10 36	40-1205	178 52	48-406-154C	254 15	48-411-15/C	21 54
296-345-5	18 26	40-1425	15 9	48-406-154C	1981 28	48-411-237C	1982 1
296-410	8 54	40-1512	1981 5	48-406-157C	98 64	48-411-283C	48 58
296-510	8 554	40-1512	1981 17	48-406-157C	294 14	48-411-283C	78 47
296-690	1983 14	40-1563	4A 27	48-406-157C	296 7	48-411-283C	34 24
256-655	1981 27	40-1563	4C 23	48-406-157C	39 25	48-411-364C	17A 26
34-1418	22 15	40-1813	3 5	48-406-157C	14 4	48-411-3700	28 3
34-19631	32 2	40-1813	58 5	48-406-197C	6 13	48-411-407C	214 34
34-2753	38 2	40-1813	98 55	48-406-197C	28 18	48-411-4120	28 21
34-2753	38 55	40-1813	15 4	48-406-197C	194 50	48-411-4120	30 41
34-4527-1	24 25	40-1813	17A 12	48-406-197C	298 17	48-411-4470	14 9
34-45,14	38 42	4C-1813	178 56	48-406-197C	38 23	48-411-612C	32 53
34-771c	18 8	40-1813	19A 5	48-406-234C	22 30	48-412-367C	35 3
3A-7712	32 11	40-1813	234 33	48-406-237C	2 15	48-412-444C	39 5
34-6325-1	6 25	40-1813	27 63	48-406-237C	74 32	48-417-2771	IA 31
3A5-21005	236 5	40-1813	28 10	48-406-237C	24 54	48-417-2771	218 12
345-21005	238 33	40-1836	8 40	48-406-2688	44 12	48-419-1120	13 18
345-25511	A 44	40-1836	170 14	48-406-274C	254 21	48-419-154C	16 16
345-26232	22 13	40-1836	264 47	48-406-277C	94 1	48-419-1940	15 22
3A5-26232	224 13	40-187	171 33	48-406-277C	298 38	48-419-2720	13 25
3A5-300	8 35	40-1671	171 33	48-406-277C	296 43	48-419-277C	74 29
345-7766	a 60	40-1871	171 34	48-406-2770	230 47	48-419-277C	78 39
3A5-7794	17C 57	40-1953	44 1	48-406-280C	24 2	4e-419-482C	14 4
345-100.a	17C 56	40-1953	4C 31	48-406-280C	29C 68	48-419-482C	IA 14

May 1982

PART 1.10MBER	URAMC, KEY	PART KJMBER	DRAMG KEY	PART NUMBER	DRABg KEY	PART NUMBER	DRAWG KEY
46-422-C76C	20 4	48-435-0430	27 57	48-438-206R	78 13	60-158	8 63
48-422-076C	38 56	48-435-047C	32 62	48-438-206R	78 38	60-158	218 16
.18-422-111C	6 62	48-435-2058	15 22	48-438-206R	10 22	60-158	24 53
48-422-1S28	11 21	48-436-044C	20 22	48-438-206R	13 4	60-158	258 27
48-422-364C	13 1	40-436-044C	3 12	48-438-206R	15 24	60-354-A	10- 45
48-422-341C	204 22	46-436-044C	6 16	48-438-206R	171 37	60-40	11 11
48-422-404C	17C 53	48-436-044C	1981 30	48-438-206R	26A 57	60-403	21A 16
48-423-1570	35 6	46-436-0450	178 37	48-438-206R	29A 13	60-5001	48 67
48-423-1970	35 27	48-436-050C	4A 20	48-438-206R	24A 49	60-57	48 47
48-423-191c	19A 11	48-436-050C	78 46	48-438-206R	298 18	62-10	15 12
48-423-3670	35 29	48-436-054C	48 62	48-438-2088	12 4	62-10	21A 17
4111-425-1d.r	2.1A 1A	08-113h-nsbr	4L 2	48-1311-21288	24 4	82-11-A	15 17
48-425-1140	258 11	48-436-054C	4C 45	48-438-208R	20 23	62-13	15 18
48-425-1570	198 16	48-436-054C	21A 26	48-438-208R	58 20	62-16	26A 3
48-425-277C	338 57	48-436-054C	238 21	48-438-208R	0 34	621-84	3 25
4E-425-277C	33C 1	48-436-054C	238 38	48-438-208R	8 48	638-3229	268 20
48-425-2770	35 12	48-436-054C	27 14	48-438-208R	16 47	6400-6C80	198 3
4K-42-2041	14 12	414-4A4-444f	27 17	48-438-2086	22 14	MM-JUDO	32 47
48-425-3670	36 2	46-436-054C	298 11	48-438-208R	29A 55	6400-610	2C 26
4E-426-192F	36 6	48-436-054C	34 12	48-438-208R	29C 55	66-104	4A 30
46-428-192F	37 3	48-437-0130	35 32	48-438-4058	34 12	66-715	4A 18
48-433-112F	36 6	48-437-0198	11 19	46-438-405C	258 16	660-1234	19C 10
46-433-112F	37 6	48-437-0210	19C 18	48-435-406A	9A 17	660-1604	26A 50
44-44-1-194f	6A 7	AA-03/-n2An	12 14	0R-4111-4DA4	29A 26	6h0-17S	178 21
48-433-144F	178 41	48-437-0260	14 6	48-438-426A	29C 23	660-200	3 19
48-433-197F	5A 32	48-437-0260	14 5	48-438-4068	22 54	660-200	24 3
48-433-197F	11 14	48-437-0260	36 2	48-438-503A	8 44A	660-20C	25A 17
48-433-197F	17A 9	48-438-202A	4A 12	48-438-505A	338 48	660-505	268 29
48-433-4720	19C 16A	48-438-202R	35 32	48-438-535A	338 58	674-1735	4A 12
be-411-IBOL	22 12	48-438-2001	1A 4	41-4111-5051	33C 13	678-1437	260 51
48-432-2810	12 4	48-438-204R	13 18	48-438-505A	35 9	678-1437	27 33
48-433-4040	12 13	48-438-204R	13 32	48-438-505A	38 47	680-33006	9A 26
4E-433-4040	12 14	48-438-204R	19C 17	48-438-5058	12 17	680-3306	9A 33
4E-433-404F	178 43	48-438-204R	2611 14	48-438-507A	338 59	680-3989	218 2
4E-433-4470;	11 13	48-438-204R	36 8	48-438-508A	34 13	69-1165	10 1
4A-411-4471.	214 22	44-444-2454	12 11	44-414-61A4	13A 11	69-1202	178 58
46-433-447G	26A 6	48-438-205C	2C 56	48-510-2015	30 14	69-1240	17C 7
48-433-484C	98 46	48-438-205C	22 4	49-1-181749	11 1	69-144	238 18
48-433-570C	3 33	48-438-205C	27 68	49-1-181749	35 31	69-172	22* 22
48-433-607F	19A 23	48-438-205C	28 15	49-1-182796	13 24	69-172	21 26
48-433-610C	5A 3	48-438-205R	13 1	50-1202-1A	18 25	69-176	1983 7
48-435-C27L	11 32	48-0111-211211	14 4	10-1204-1	18 2	69-189	22 53
46-435-C271)	1A 4	48-438-205R	17A 26A	50-1535	1A 47	69-389	26A 46
48-432-031R	13 1	48-438-206A	238 48	50-1535	26A 44	69-527	22A 19
48-435-C35C	23A 29	48-438-206A	36 2	58-260	3 38	09-727	e 9
41-43f-G36C	15 25	48-438-2068	11 13	58-361	4A 5	69-8	28 17
48-435-C36C	17C 38	48-438-2068	14 12	58-361	4A 21	69-8	32 55
68-411-t16L	221 12	41-4111-211/af	1A 1A	58-3111	48 59	69-914	A 54
41-435-0360	11 9	48-438-206C	218 11	58-361	4C 56	69-984	1982 5
48-435-0360	35 17	48-438-206R	20 16	58-361	se 25	700-8006	7A 13
4E-435-0430	3 30	48-438-2C6R	6 12	58-361	6 23	700-8006	78 7
48-435-0430	7A 2	48-438-206R	7A 8	58-361	32 48	700-8006	17C 3
4E-435-C430	171 9	48-438-206R	7A 28	6-21	5A 28	700-8006	250 9
4A-414-114411	27 42	41-444,2442	74 14	A-4	SA 24	700-8006	29C 54

PART NUMBER	DRAWG KEY	PART NUMBER	DRAWG KEY	PART NUMBER	DRAWG KEY	PART NUMBER	DRAWG KEY
70C-9272	98 61	900-30023	98 62				
71-4024	21A 45	900-35172	9A 12				
71-4024	29C 34	902-804	1981 24				
71-4036	9A 29	902-840	1981 33				
71-S056	258 13	902-9038	298 42				
72C-1013	24 40	905-9261	15 33				
72C-1053	33A 13	91-2107	178 53				
75-2C26	2C 27	91-2107	170 28				
75-2026	20 20	91-2152	17C 8				
75-4	6 32	91-2152	298 32				
75-5003	22 34	91-2152	29C 5				
75C-3452	17C 15	91-2152	ra. 44				
75C-3705	26A 52	91-2152	29C 63				
75[-3709	27 22	91-2212-1	17A 3				
750-5213	26A 25	91-22232	198 6				
75C-5217	26A 33	930-1400	16 36				
750-5237	9A 42	930-22705-1	5A 39				
750-54E1	29C 48	930-3221	221 24				
750-5512-1	2C 44	930-3223	27 18				
75C-5512-1	26A 10	9500-1359	38 24				
750-555	2C 23	9500-2154	258 12				
78-15	4A 0	976-1250	19A 15				
7E-15	4C 55	976-129	218 14				
7E-40	17C 2	517.1-264	12 20				
7E-46	17C 26	99-121	4A 24				
7E-46	1982 25	99-251	19C 11				
7E-47	17C 39	99-521	29C 53				
78-47	1982 1t	99-57	25A 2				
7E-49	17C 36						
78-78	16 5						
7E-78	16 46						
7E-78	198 5						
7E-78	1963 3						
8C-1206	9A 38						
850-1406	2C 16						%
85C-1406	20 3						
650-2014	7A 27						
850-2014	8 12						
85C-2C14	9A 18						
85C-2C14	28 1						
8.5C-5C0S	170 27						
852-204C4	1a 34						
852-2[532	21A 51						
06-250	9A 13						
86-422	98 ts						
86-433	78 3						
86-433	29A 56						
82-439	71 40						
a6-440-A	58 22						
86-440-A	6 1						
86-544	6 22						
86-544	24 49						
SC-4017	98 50						
SC-4021	6 TS						