

"MZ7" SERIES

PARTS LIST

(VERSION: 1.0)

May ,2005

RISO KAGAKU CORPORATION

MACHINE MODELS

Refer to the chart below for the "Remark" column in this parts list.

The "REF" alphabets in the chart below is marked in the "Remark" column within the parts list where applicable.

Area & Voltage	Model Name	Dpi	REF
America(100-240 Volts)	MZ790	V600	U
Europe(100-240 Volts)	MZ770	V600	E
Asia(100-240 Volts)	MZ770	V600	A

I. PARTS LIST

	<u>Page No.</u>
Fig.1 Main Body Area	2
Fig.2 1st Paper Feed.....	4
Fig.3 Elevator Area	6
Fig.4 Paper - Feed Tray	8
Fig.5 Drive Mechanism Area (1)	10
Fig.6 Drive Mechanism Area (2)	12
Fig.7 Drive Mechanism Area (3)	14
Fig.8 Roller System Area	16
Fig.9 Drum Area (1)	18
Fig.10 Drum Area (2)	20
Fig.11 Drum Area (3)	22
Fig.12 Drum Area (4)	24
Fig.13 Drum - Rail Area (1)	26
Fig.14 Drum - Rail Area (2)	28
Fig.15 Separator Area	30
Fig.16 Mid Feed Area.....	32
Fig.17 Suction Area	34
Fig.18 Paper Receiving Tray Area	36
Fig.19 Scanner Area (1)	38
Fig.20 Scanner Area (2)	40
Fig.21 Master-Making Area (1)	42
Fig.22 Master-Making Area (2)	44
Fig.23 Master-Making Area (3)	46,47
Fig.24 Master-Making Area (4)	49
Fig.25 Master Disposal Paper Feed Side.....	51
Fig.26 Master Removal (1)Paper Feed Side.....	53
Fig.27 Master Removal (2) Paper Feed Side.....	55
Fig.28 Master Disposal Paper Receive Side	57
Fig.29 Master Removal (1) Paper Receive Side.....	59
Fig.30 Master Removal (2) Paper Receive Side.....	61
Fig.31 Electrical Component Area (1) Panel	63
Fig.32 Electrical Component Area (2)	65
Fig.33 Electrical Component Area (3)	67
Fig.34 Electrical Component Area (4)	69
Fig.35 Stage Cover Area	71
Fig.36 Exterior Cover Area	73

Fig1. MAIN BODY

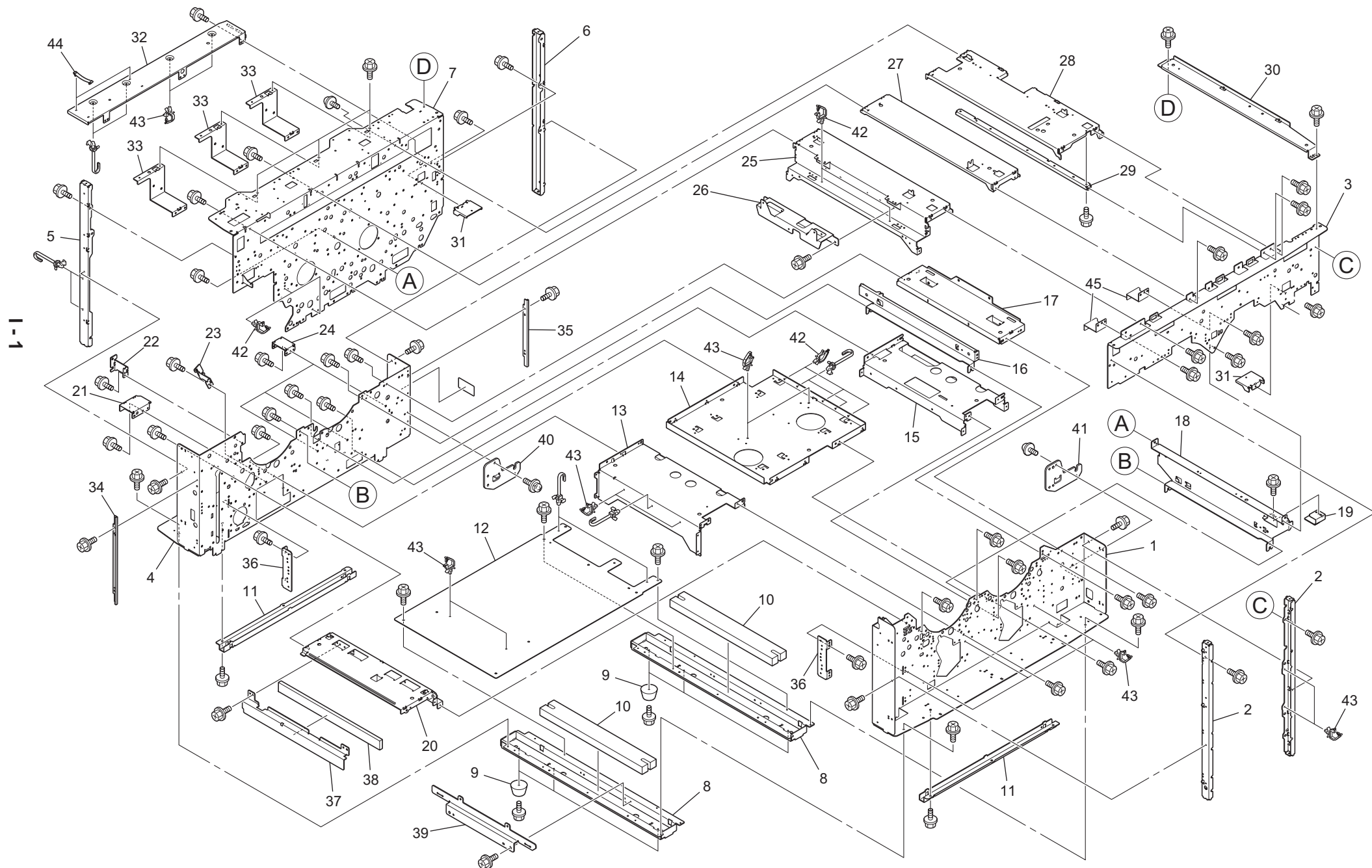


Fig 1.Main Body

No.	Part No.	Part Name	Q'ty	Remark
1	024-10001-007	Side Frame;FL	1	
2	024-10021-202	Channel;F	2	
3	024-10003-301	Side Frame;FU	1	
4	024-10002-100	Side Frame;RL	1	
5	024-10018-007	Channel;RL	1	
6	024-10022-101	Channel;R	1	
7	024-10004-200	Side Frame;RU	1	
8	024-10006-009	Bottom Stay	2	
9	660-01015-002	Rubber Foot	6	
10	024-10019-003	Sound Absorber (Bottom)	2	
11	024-10023-000	Support Plate;Handle	2	
12	024-10017-105	Bottom Plate	1	
13	024-10014-109	Stay;Drum L	1	
14	024-10016-004	Stay;Bottom	1	
15	024-10015-008	Stay;Drum R	1	
16	024-10024-007	Stay;M-Removal L	1	
17	024-10011-002	Stay;M-Removal R	1	
18	024-10009-105	Rail Stay	1	
19	024-10030-007	Guide Plate;Drum	1	
20	024-10007-102	PF Stay	1	
21	024-10026-000	Link Support Plate B	1	
22	024-10033-006	Link Support Plate D	1	
23	024-10028-002	Link Support Plate C	1	
24	024-10020-001	Link Support Plate A	3	
25	024-10010-006	Stay;Scanner L	1	
26	024-34019-004	Bracket;Cover Left	1	
27	024-10012-106	Stay;Scanner C	1	
28	024-10013-005	Stay;Scanner R	1	
29	024-10032-000	Reinforce Stay;Scanner	1	
30	024-10027-006	Bracket;Cover	1	
31	024-10008-001	Fixing Plate;M-Removal	2	
32	024-10025-003	Guide Plate;Wire Harness	1	
33	024-10005-100	Reinforce Plate;Scanner	3	
34	024-34030-008	Spacer;Cover Rear L	1	

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Fig2. 1st PAPER FEED

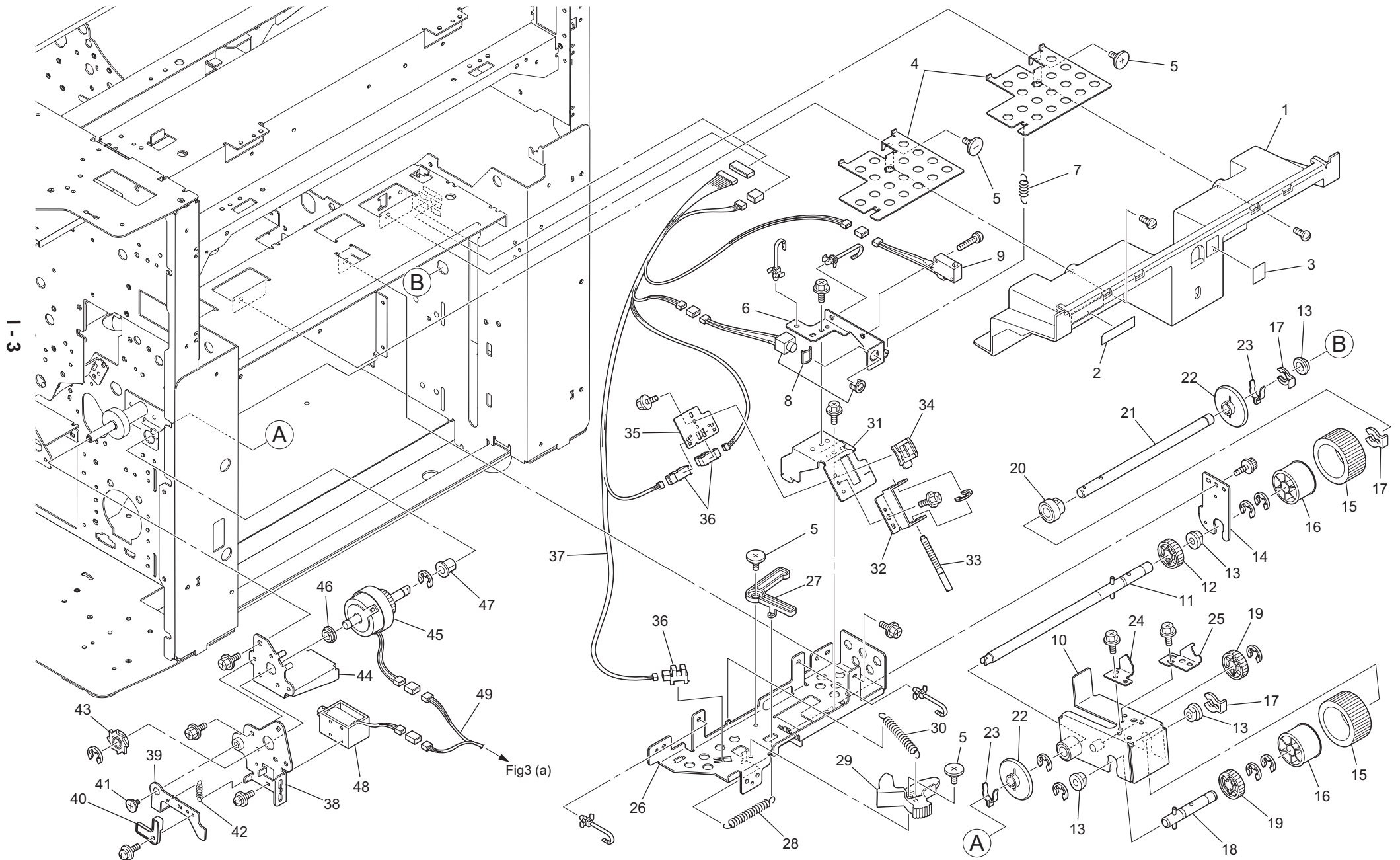
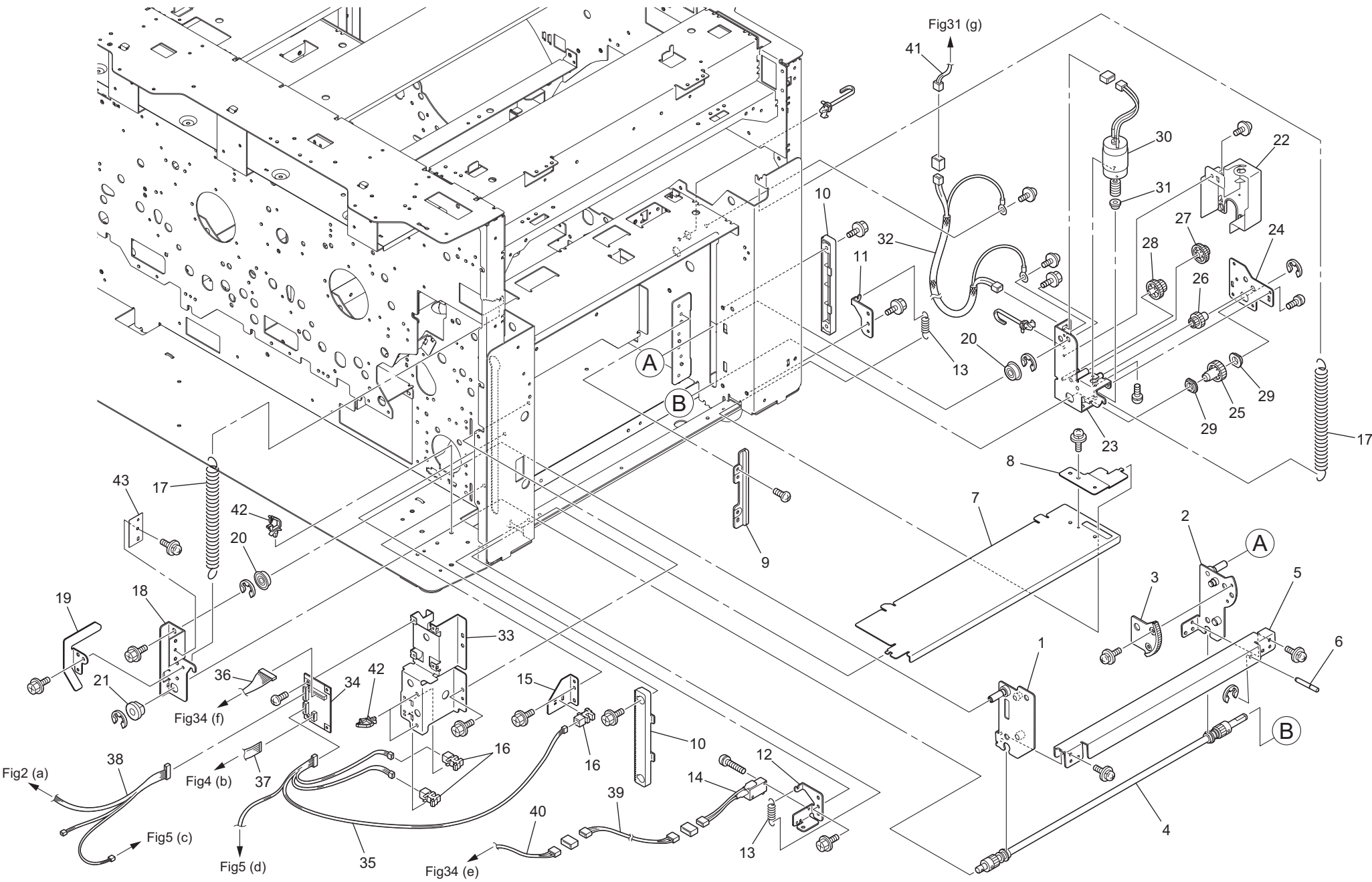


Fig 2. 1st Paper Feed

No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
1	023-12316-105	Cover; P-Feed	1		34	030-14347-002	Base; Upper Limit ADJ. Screw	1	
2	550-21173-001	Seal; P.-Feed Pressure; Pic	1		35	023-12325-007	Bracket;Upper Limit Sensor	1	
3	550-20059-108	Seal;P.-F.-T.Down	1		36	444-30008-002	Sensor; LG-248NI1	3	
4	023-12319-007	Upper Guard	2		37	024-12604-000	Wire Harness;PFU Sensor	1	
5	635-17824-005	Stepped Screw;F8X2.3;M4X4.4	4		38	024-15168-007	PF ONE-WAY Core Base Assy	1	
6	023-12315-001	E Switch Plate	1		39	024-15171-008	Base;ONE-WAY Hook	1	
7	023-12344-001	Spring; Elevator Safety SW; Upper	1		40	024-15187-001	ONE-WAY Hook	1	
8	021-51029-003	Push Button SW ASS'Y	1		41	635-17814-000	Stepped Screw; 8X1.7;M4X4.3	1	
9	444-05001-001	V-5F930DN	1		42	024-15172-004	Spring;ONE-WAY Hook	1	
10	023-12333-204	FRAME BRACKET; PICK-UP	1		43	024-15173-000	PF ONE-WAY Core Assy	1	
11	023-12329-002	Shaft; Pick-Up Roller	1		44	024-15083-109	Catch;PU Clutch	1	
12	612-10021-107	GEAR;M0.8X33X7.4	1		45	490-51018-000	MC-10-25	1	
13	607-16001-000	METAL;F10X15/14X6;18X2	4		46	607-15000-000	Metal; F8X13/12X5;16X2	1	
14	023-12328-103	Support; Pick-UP Roller Shaft	1		47	607-15001-503	Metal; F8X12/10.8X14; 16X2	1	
	023-12305-006	Pick-Up Roller; RZ(15-16)	2		48	490-50006-009	Solenoid; TDS-10A-1056	1	
15	035-14303-001	*Rubber Roller;Pick UP	2		49	024-12609-002	Wire Harness;PF Motor	1	
16	023-12306-106	*Core:Pick-up Roller	2						
17	019-11812-106	Lock Ring	3						
18	023-12330-000	Scraper Shaft; Pickup	1						
19	612-11300-000	GEAR;M0.8X34X8.5	2						
20	023-12338-001	Joint Shaft Assy	1						
21	023-12337-005	Shaft; PU Extension	1						
22	011-11522-002	Paper Guide Roller	2						
23	000-06123-007	Stopper; Paper Guide Roller	2						
24	023-12334-006	Actuator; Upper Limit; STD; P.-F.-T	1						
25	023-12308-005	Actuator; Upper Limit CARD; P.-F.-T	1						
26	023-12310-000	Stay; Paper Feed	1						
27	020-11813-006	Arm;P.-F.Pressure Adj.	1						
28	020-11811-100	Spring B;P.-F.Pressure Adj	1						
29	023-12312-100	P.-F.Pressure Adj.Lever	1						
30	023-12313-009	Spring; PF Pressure Adj. Lever	1						
31	023-12314-005	Bracket A; Upper Limit Sensor	1						
32	030-14342-108	Support Plate B; Upper Limit	1						
33	030-14346-006	Upper Limit ADJ. Screw	1						

Fig3. Elevator

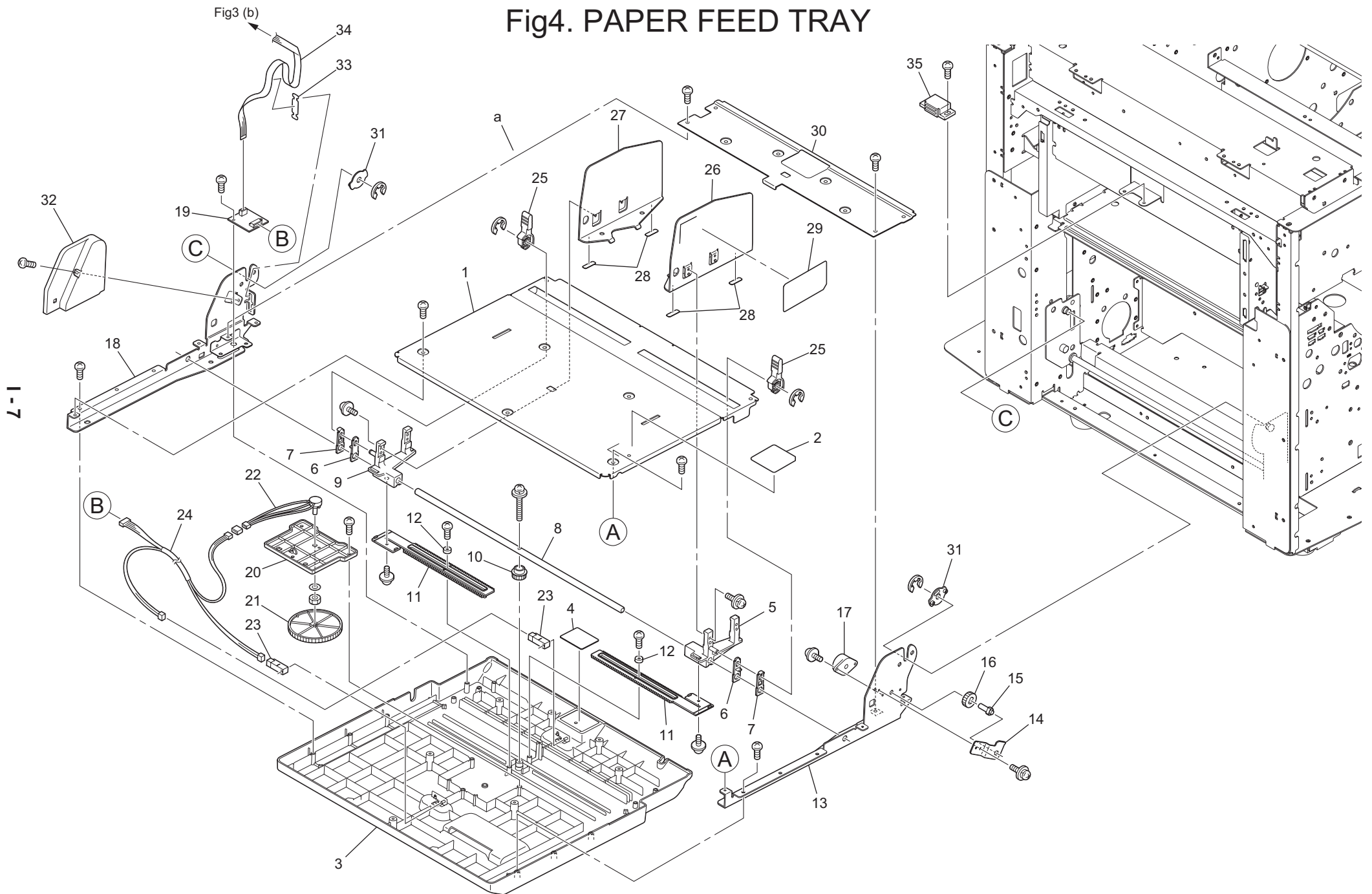
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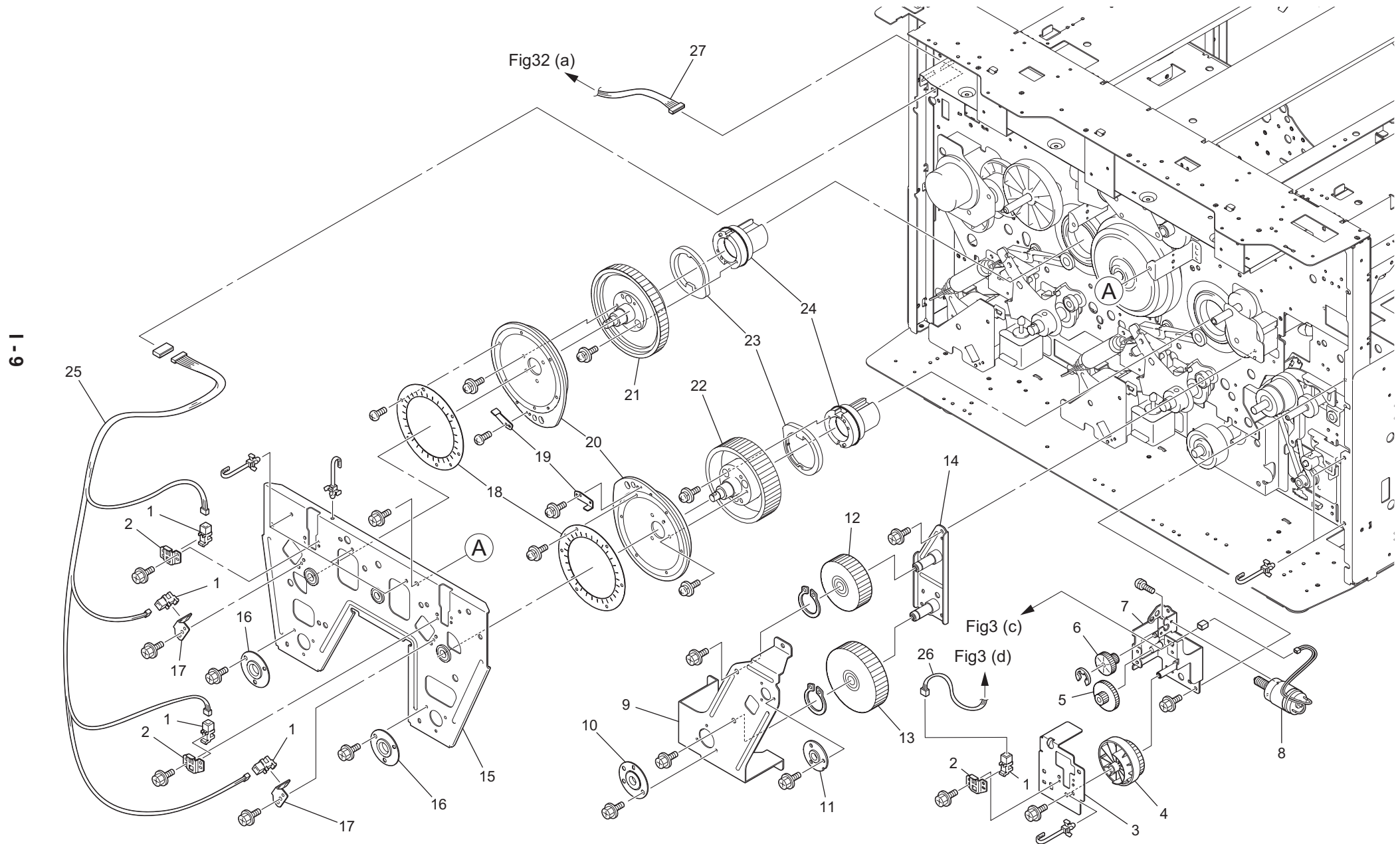
Fig4. PAPER FEED TRAY



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Fig5. DRIVE MECHANISM AREA(1)



I - 10

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Fig6. DRIVE MECHANISM AREA (2)

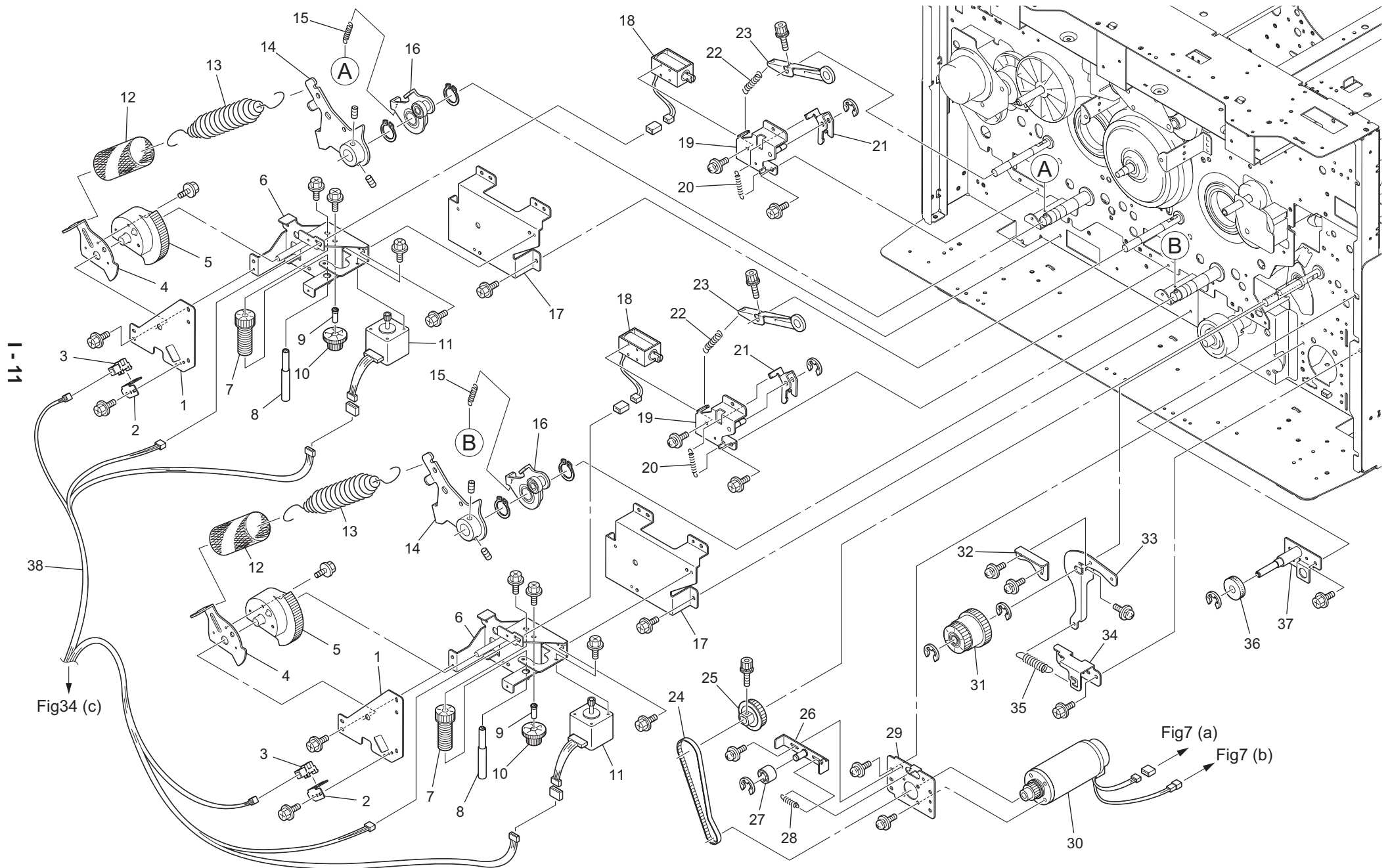
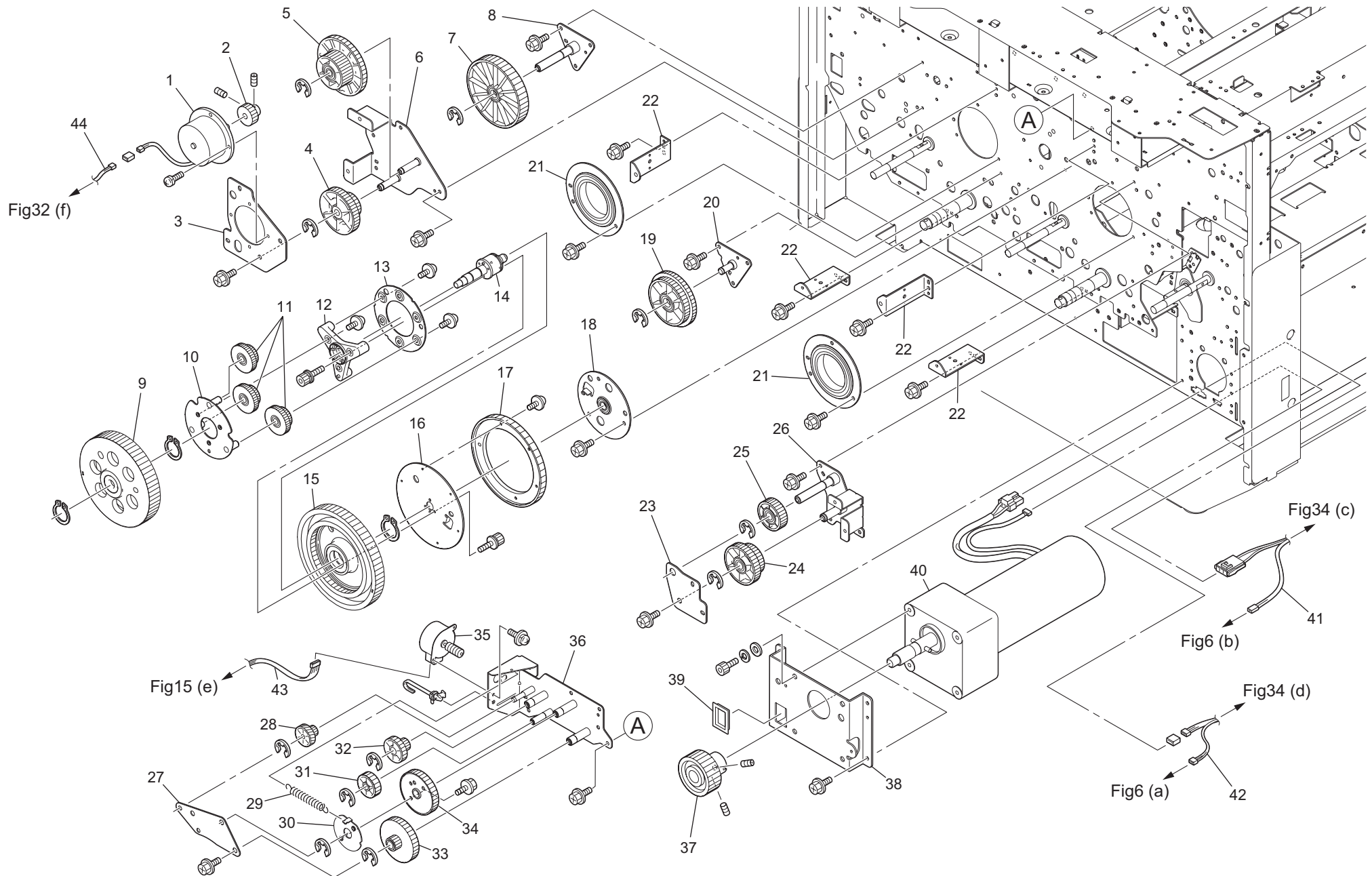


Fig 6. Drive Mechanism Area (2)

I - 12	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
		024-75088-053	Pressure CTL Unit (1-11)	2		33	024-15183-006	G Roll Release Plate	1	
	1	024-15027-004	*Cover Plate; Pressure CTL	2		34	024-15148-006	Plate; G Spring Hook	1	
	2	024-15032-008	*Bracket; Pressure HP Sensor	2		35	023-15063-100	Spring; Guide Roller Release	1	
	3	444-30008-002	*Sensor; LG-248NI1	2		36	612-12208-107	Gear;M1X28X8	1	
	4	024-15033-004	*Pressure Detection Plate	2		37	024-15041-104	Bracket; PU Clutch	1	
	5	023-15031-004	*Pressure CTL Wheel	2		38	024-53012-100	Wire Harness; Rear Lower B	1	
	6	024-15023-009	*Pressure ADJ Base Plate Assy	2						
	7	023-15030-008	*Pressure CTL Worm	2						
	8	023-15029-000	*Shaft; Pressure CTL Worm	2						
	9	023-15025-004	*Shaft; Pressure CTL Gear	2						
	10	023-15028-003	*Pressure CTL Gear	2						
	11	490-31010-003	*Motor;KH42JM2B173	2						
	12	023-15019-004	Noise Reduction; Pressure Spring	2						
	13	024-15018-005	Pressure Spring; S25	2						
	14	024-15130-000	Pressure Lever Assy	2						
	15	024-15160-006	Spring; Pressure Lever	2						
	16	024-15014-107	Pressure Cam Follower Assy	2						
	17	024-15157-005	Frame;Pressure CTL	2						
	18	490-50009-008	Solenoid; TDS-10AL-38	2						
	19	024-15020-000	Pressure Solenoid Base Assy	2						
	20	030-12112-008	Spring; Pressure Solenoid	2						
	21	030-12114-000	Lever; Pressure Solenoid	2						
	22	024-15038-006	Spring; Separator	2						
	23	024-15090-008	Plate; Separator Lever	2						
	24	620-83001-009	Belt; 338-2GT-6	1						
	25	611-90017-000	Pulley; P60-2GT-9	1						
		024-75097-052	Second PF Motor Unit (26-30)	1						
	26	024-15143-004	*Second Idler Plate Assy	1						
	27	021-12031-009	*Idler A	1						
	28	024-15162-009	*Spring; Second Idler	1						
	29	024-15140-005	*Bracket; Second PF Motor	1						
	30	490-21023-000	*UGFMED-C9MRS	1						
	31	612-80022-003	Gear;M1X48+M1X37	1						
	32	024-15195-004	G Roller Release Plate B	1						

Fig7. DRIVE MECHANISM AREA(3)



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Fig8. ROLLER SYSTEM AREA

I-15

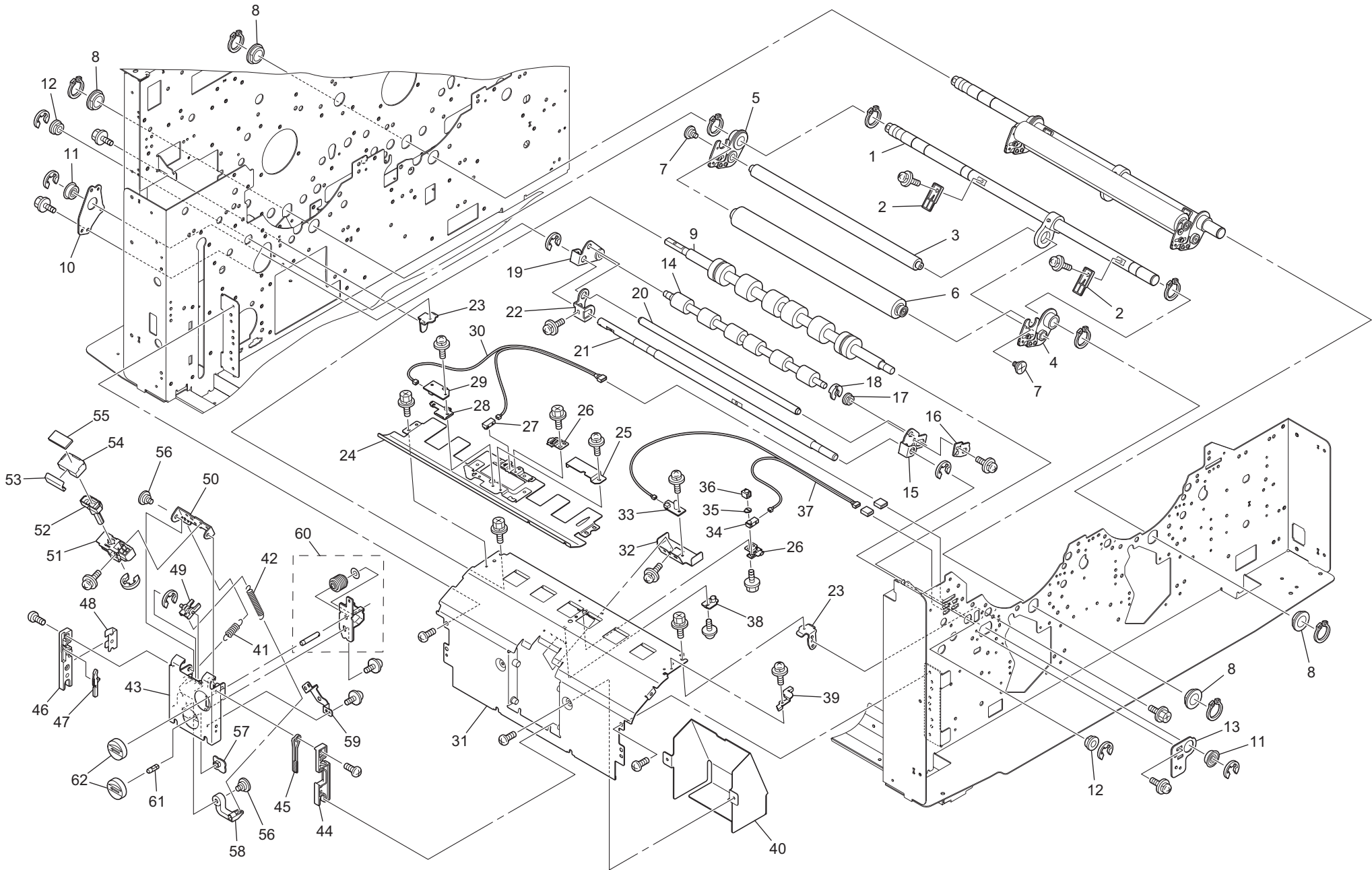
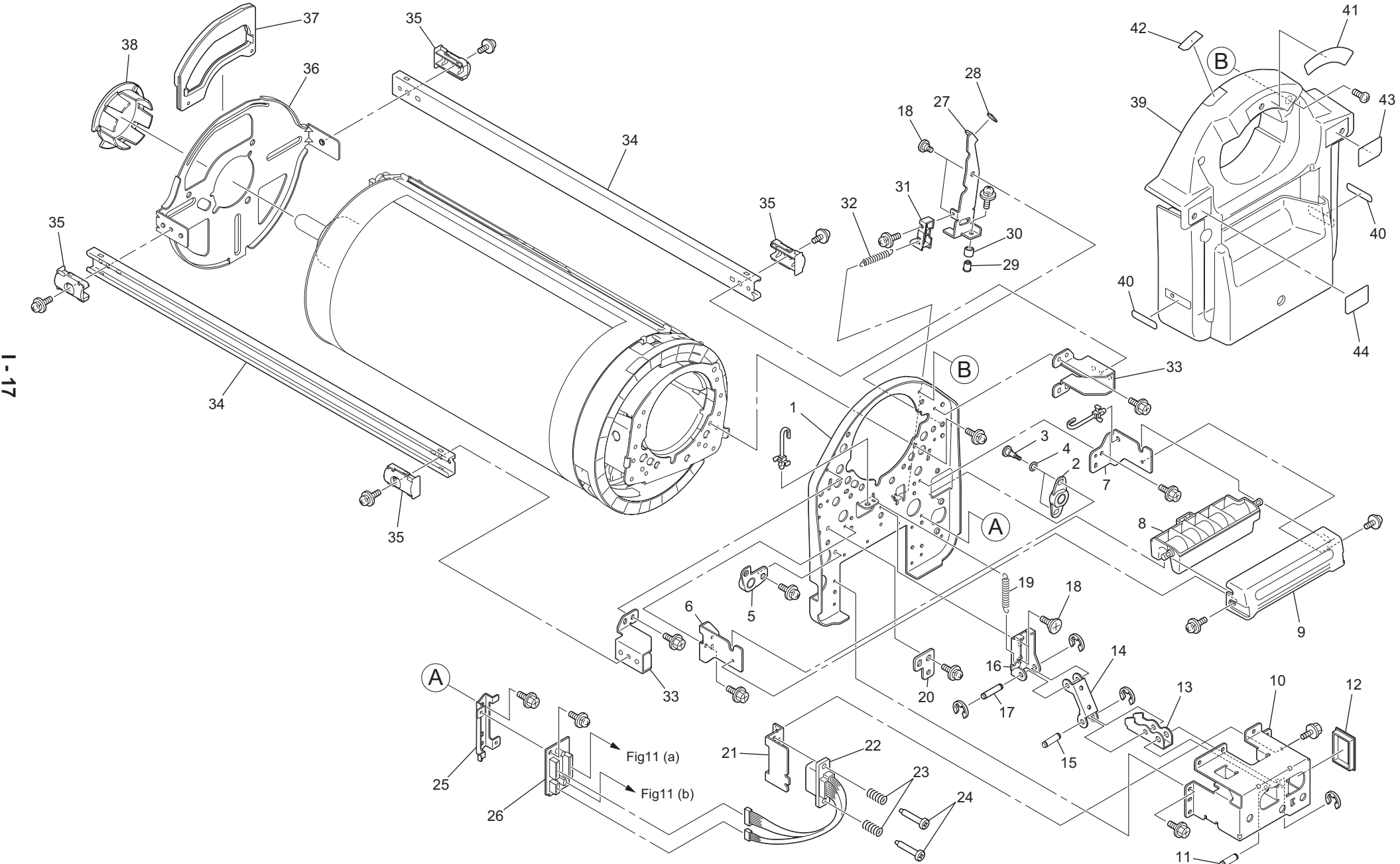


Fig 8. Roller System Area

I - 16	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
		024-75078-058	Pressure Roller Unit A3 Assy (1-7)	2		34	444-32006-007	Sensor (Send); OF-11T-N23	1	
	1	024-19007-008	*Shaft;Pressure W	1		35	024-12527-006	PF Regist Sensor Slit	1	
	2	023-19012-004	*Stopper; Pressure Roller	2		36	024-12525-100	Cover; PF Regist Sensor	1	
	3	024-19004-009	*Shaft;Partial pressure	1		37	024-12613-000	Wire Harness; PF Feed L Sensor	1	
	4	023-75071-056	*Pressure Roller Support Front Assy	1		38	024-12528-100	Cover; Multiple Sensor L	1	
	5	023-75072-052	*Pressure Roller Support Rear Assy	1		39	024-12529-009	Cover; Wire Harness	1	
	6	024-75080-052	*Pressure Roller Assy; A3	1		40	023-12543-004	Back Cover; Stripper Unit	1	
	7	635-17613-004	*Stepped Screw;6X1.8;M3X4	2			024-75072-050	Stripper Unit (41-63)	1	
	8	607-10003-001	Metal;F16X22/19X6;26X2	4		41	023-12429-104	*Spring; Angle Adj.; Stripper	1	
	9	024-12506-106	Timing Roller	1		42	023-12403-008	*Spring Tension; Stripper	1	
	10	024-12520-001	Support Plate; T Roller	1		43	024-12401-002	*Base; Stripper Unit	1	
	11	601-10195-004	Bearing; DDLF-1910ZZR	2		44	023-12431-001	*Guide Block Front; Stripper Unit	1	
	12	607-16001-000	Metal;F10X15/14X6;18X2	2		45	023-12430-005	*Unfix Lever; Stripper Unit	1	
	13	023-12507-105	ADJ. Plate; Timing Roller	1		46	030-14521-002	*Fixed Block	1	
	14	024-12531-100	Guide Roller; MZ	1		47	023-12428-000	*Lock Lever; Stripper Unit	1	
	15	023-12515-000	Support F; Guide Roller	1		48	018-31614-001	*Ground Spring; Roller System	1	
	16	023-12545-007	ADJ. Plate; Guide Roller	1		49	023-12412-007	*ARM; Stripper Pressure	1	
	17	607-40001-003	Metal;F8X11/10X5.5;14X2	1		50	023-12402-109	*Bracket; Stripper Base	1	
	18	023-12519-006	Lock Plate; Guide Roller	1		51	023-12408-204	*Housing; Stripper RZ-L	1	
	19	023-12516-007	Support R; Guide Roller	1		52	023-12404-209	*Shaft; Stripper RZ-L	1	
	20	023-12513-008	Pressure Shaft; Guide Roller	1			019-91740-003	*Unit /Stripper Pad; 70 (53-55)	1	
	21	024-12507-005	Shaft; Guide Roller	1		53	019-11832-000	**Cover F; Stripper Pad	1	
	22	024-12530-007	Pressure Plate; Guide Roller	1		54	019-11831-100	**Base F; Stripper Pad	1	
	23	024-12521-008	Bracket; Guide Plate L	2		55	019-11833-006	**Stripper Pad;70	1	
	24	024-12503-000	Guide Plate Upper	1		56	635-17624-006	*Stepped Screw;6X2.2;M4X2.5	2	
	25	024-12519-003	Multiple Sensor Shield	1		57	024-12403-005	*Stripper Cam	1	
	26	024-12511-002	Fixing Plate; PF Regist Sensor	2		58	024-12405-008	*Stripper ADJ Arm	1	
	27	444-32007-003	Sensor (Rcv); OF-11R1-N23	1		59	024-12406-004	*Plate;Stripper Shaft Catch	1	
	28	024-12510-200	Cover; Multiple Sensor U	1		60	023-12409-200	*Worm Gear Box; Stripper Unit	1	
	29	444-42022-000	Sensor; KH0686-11	1		61	023-12404-209	*Shaft; Stripper RZ-L	1	
	30	024-12606-003	Wire Harness; PF Feed U Sensor	1		62	023-12405-000	*ADJ.Dial; Stripper	2	
	31	024-12501-104	Guide Plate Lower	1						
	32	024-12518-007	Bracket; Multiple Sensor	1						
	33	444-42021-004	Sensor ; KH0686-10	1						

Fig9. DRUM (1)



I-17

Fig 9. Drum Area(1)

I - 18	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	1	024-17048-009	Drum Frame Front	1		35	023-17092-000	Drum Guide	4	
	2	024-17503-008	Pin Catch R Assy	1		36	023-17044-200	Drum Frame Rear	1	
	3	635-10010-002	Stepped Screw;F6X4;M4X6	2		37	023-17176-000	Cover; Rear Handle	1	
	4	640-60060-000	O Ring;P6-1.9	2		38	023-17094-003	Liner Pom; Rear Frame; Drum	1	
	5	024-17502-001	Pin Catch L Assy	1		39	024-17091-109	Cover;Front Frame	1	
	6	024-17402-007	Bracket;Drum Lever L	1		40	023-17302-005	Seal; Drum Set Position	2	
	7	024-17401-000	Bracket;Drum Lever R	1		41	023-17301-009	Seal; Setting Cartridge	1	
	8	024-17095-007	Drum Lever	1		42	023-17307-007	B Position Marking Sticker	1	
	9	024-17135-009	Cover;Drum Release	1		43	023-17306-108	Seal; Ink Color	1	
	10	024-17154-003	Bracket;Drum Lock	1		43	023-17320-003	Seal; Ink; Black	1	
	11	024-17138-105	Shaft;Drum Lock Plate	1		44	023-17321-301	Seal; Drum Type	1	
	12	665-04054-005	Square Bushing;SB-2718	1						
	13	024-17136-005	Drum Lock Plate	1						
	14	024-17403-003	Drum Lock Arm	1						
	15	024-17162-006	Shaft;Drum Lock	1						
	16	024-17161-000	Drum Lock Joint Plate	1						
	17	024-17404-000	Drum Lock Joint Shaft	1						
	18	635-10011-009	Stepped Screw;F5X2;M3X3;SG	4						
	19	023-17177-006	Spring; Drum Lock link	1						
	20	024-17517-009	Plate;Drum ADJ	1						
	21	024-18025-002	Bracket;Drawer	1						
	22	024-41740-002	Wire Harness;Drum Drawer	1						
	23	030-16820-001	Connector Spring	2						
	24	635-17493-009	Stepped Screw;F4X18.5;M3X6	2						
	25	024-17175-000	Bracket;Drum PCB	1						
	26	024-17178-000	Drum PCB	1						
	27	024-17051-000	Lever;B Position Lock	1						
	28	023-17244-005	Cover; B Position Lock Lever	1						
	29	024-17152-000	Shaft;B Position Release	1						
	30	024-17509-006	Collar B Position	1						
	31	024-17273-002	Lock Chip B-Position	1						
	32	023-17054-001	Lock Spring; B Pos.	1						
	33	023-17192-005	Stay; Drum Frame Front	2						
	34	024-17046-006	Stay;Drum Frame	2						

Fig10. DRUM (2)

I - 19

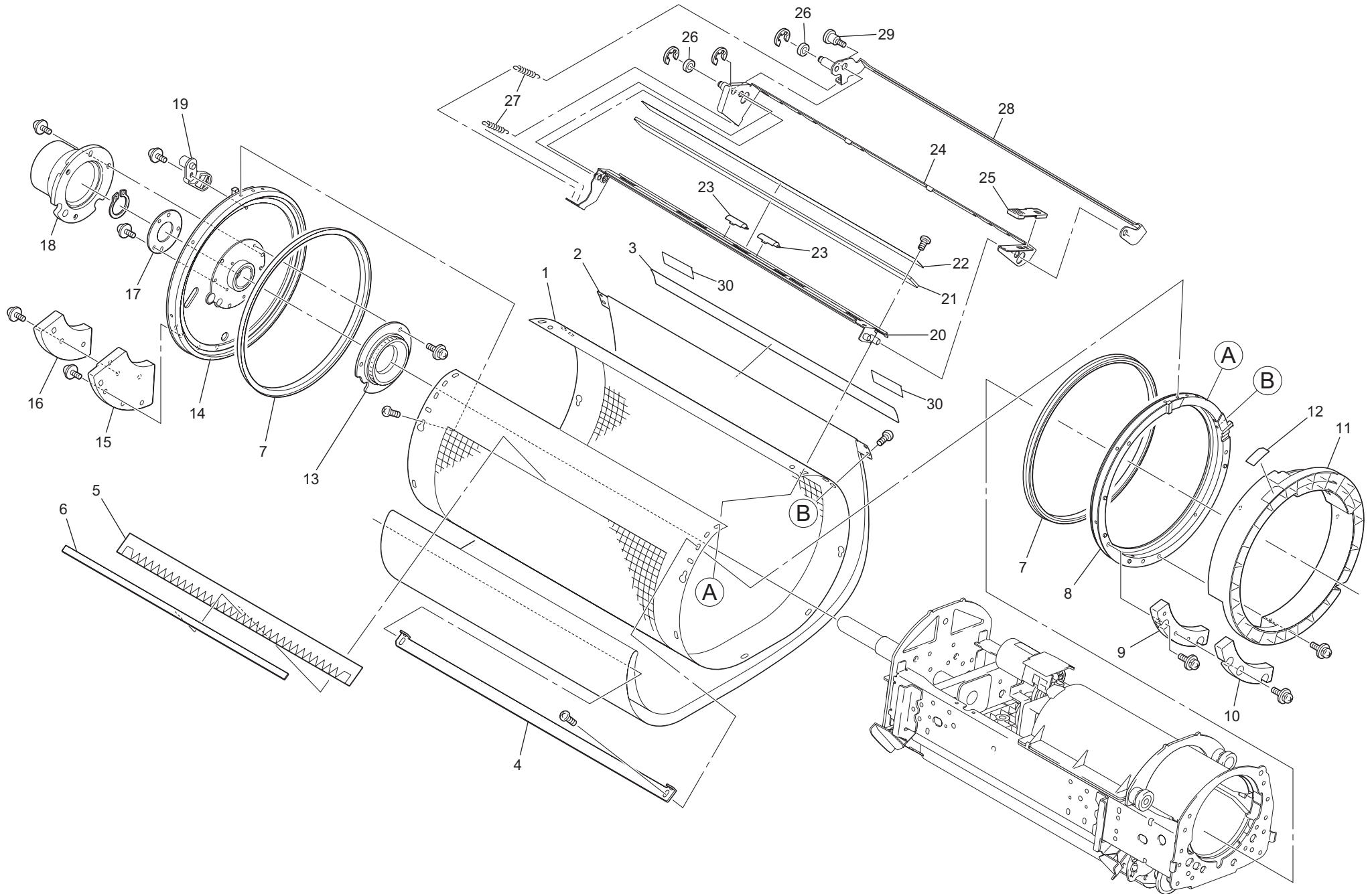


Fig 10. Drum Area(2)

No.	Part No.	Part Name	Q'ty	Remark
1		Drum Body A3	1	MZ770
1		Drum Body LD	1	MZ790
2	024-17115-008	Screen Assy (S)	1	
3	023-17004-306	Light Absorber Strip (328X18)	1	
4	024-17003-005	Hanger Plate; Screen	1	
5	024-17011-008	Block Sheet Assy;A3W	1	
6	024-17256-000	Seal Tape; A3W	1	
7	023-17007-003	Drum Seal	2	
8	023-17012-007	Flange Front	1	
9	023-17014-000	Weight Balance F; A	1	
10	023-17262-003	Weight Balance F; B	1	
11	024-17149-000	Flange Handle	1	
12	023-17307-007	B Position Marking Sticker	1	
13	024-17009-003	Flange Gear	1	
14	023-17006-104	Drum Flange Rear	1	
15	023-17011-000	Weight Balance R; A	1	
16	023-17261-007	Weight Balance R; B	1	
17	023-17263-000	Metal Stopper; Drum	1	
18	024-17008-007	Drum Joint	1	
19	024-17010-109	Boss;A-Positioning ADJ	1	
	024-75100-053	Clamp Plate Base Assy (20-29)	1	
20	024-17067-100	*Clamp Plate Base	1	
21	024-17181-000	*Clamp Magnet	1	
22	024-17180-004	*Friction Sheet	1	
23	023-17251-001	*Spring; Clamp Plate Base	2	
24	024-17068-107	*Clamp Plate	1	
25	023-17191-106	*Clamp Lever	1	
26	023-17069-009	*Collar D12; Clamp	2	
27	023-17275-008	*Spring; Clamp Plate Close	2	
28	024-17071-108	*Projection Plate	1	
29	024-17248-006	*Shaft;Projection Support	1	
30	023-17344-204	Light Absorber Strip (65X18)	2	

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Fig11. DRUM (3)

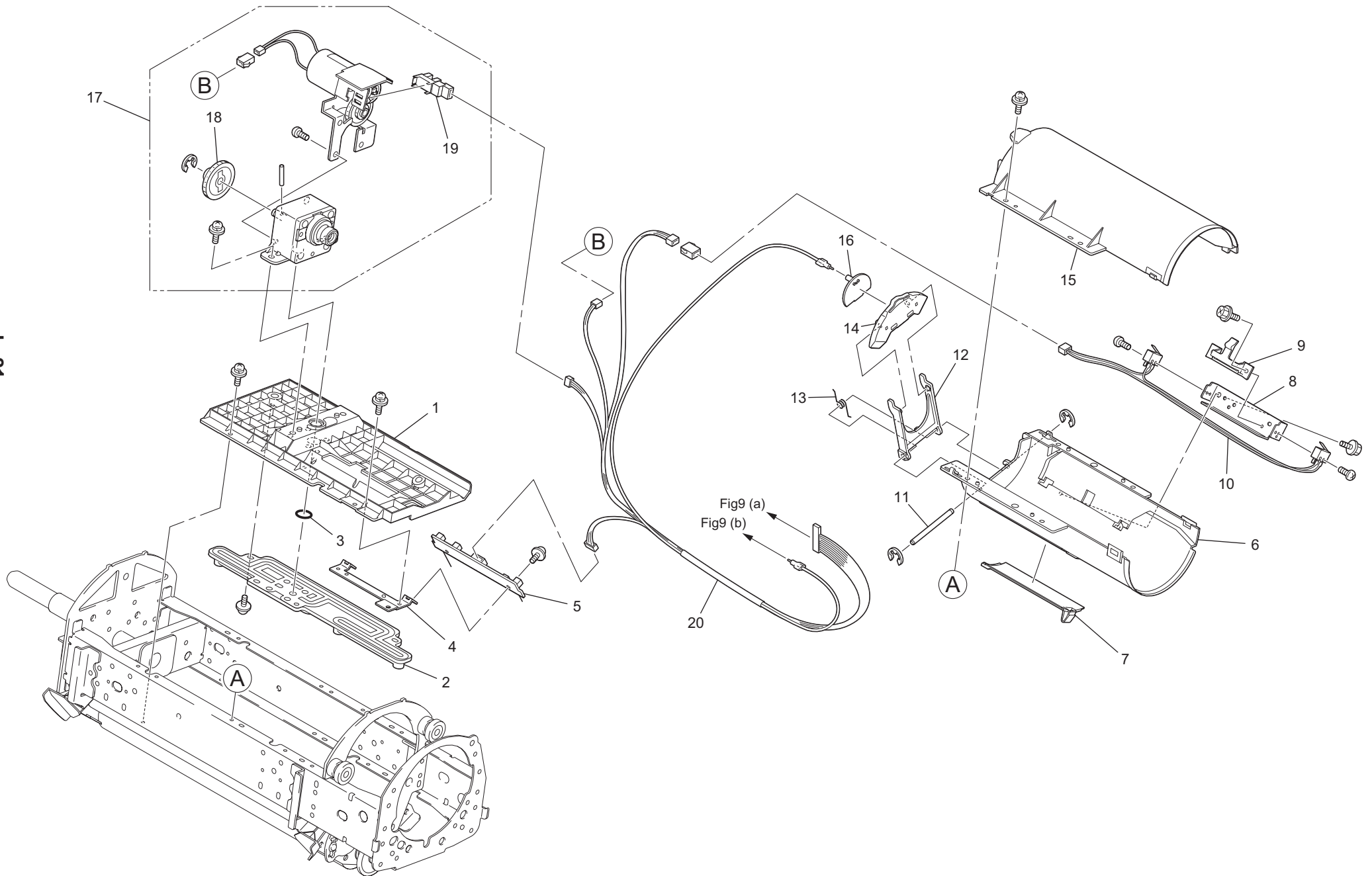


Fig 11. Drum Area(3)

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Fig12. DRUM (4)

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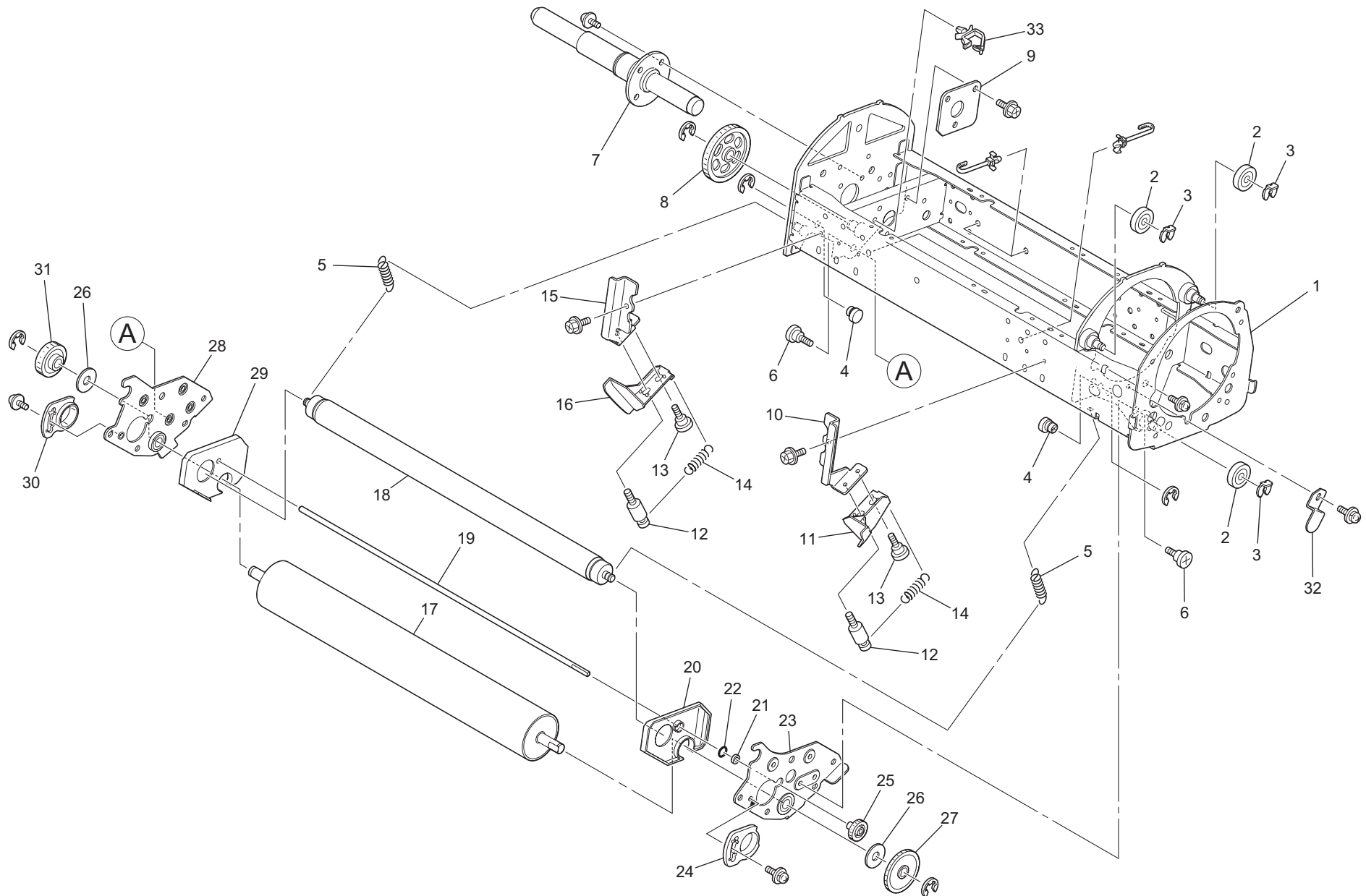


Fig 12. Drum Area(4)

No.	Part No.	Part Name	Q'ty	Remark
1		Main Frame ; Drum	1	
2	023-17116-007	Flange Support Roller; Drum	3	
3	023-17197-007	Lock Ring 4	3	
4	024-17027-001	S-Gap Cam	2	
5	023-17333-008	Spring ; Doctor Roller	2	
6	635-17634-001	Stepped Screw;F6X3;M4X4	2	
7	024-17111-002	Center Shaft	1	
8	612-10026-001	Gear;M1X45X6	1	
9	024-17511-000	Plate;Center Shaft	1	
10	023-17229-006	Ink Blocking Plate (Front)	1	
11	023-17227-003	Ink Blocking Plate; Front	1	
12	015-36317-100	Shaft Screw; Ink Blocking Plate	2	
13	635-17433-006	Stepped Screw;F4X3;M3X6	2	
14	015-36318-000	Spring; Ink Blocking Plate	2	
15	023-17228-000	Ink Blocking Plate (Rear)	1	
16	023-17226-007	Ink Blocking Plate; Rear	1	
	024-75073-056	Squeegee Unit Assy; A3 (17-32)	1	
17	024-17030-002	*Squeegee Roller; A3	1	
18	024-17329-008	*Doctor Roller; A3	1	
19	024-17035-004	*Ink Drive Shaft; A3	1	
20	023-17041-007	*Block F; Squeegee	1	
21	607-03001-001	*Metal;S4X7X2	1	
22	640-60040-000	*O Ring;P4-1.9	1	
23	024-17126-000	*Side Frame; Squeegee F Assy	1	
24	023-17336-007	*Adj. Plate L; Squeegee Gap	1	
25	612-10027-008	*Gear;M0.8X19X4	1	
26	639-00002-000	*Sheet ;Squeegee Roller	2	
27	612-10028-004	*Gear;M0.8X43X3	1	
28	024-17125-003	*Side Frame; Squeegee R Assy	1	
29	023-17040-000	*Block R; Squeegee	1	
30	023-17334-004	*Adj. Plate R; Squeegee Gap	1	
31	612-10024-009	*Gear; M1X25X8.5 OWC	1	
32	023-17294-002	Fixing Plate; Drive Shaft A3	1	
33	665-02044-002	Wire Saddle;LWS-0711	1	

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Fig13 DRUM RAIL (1)

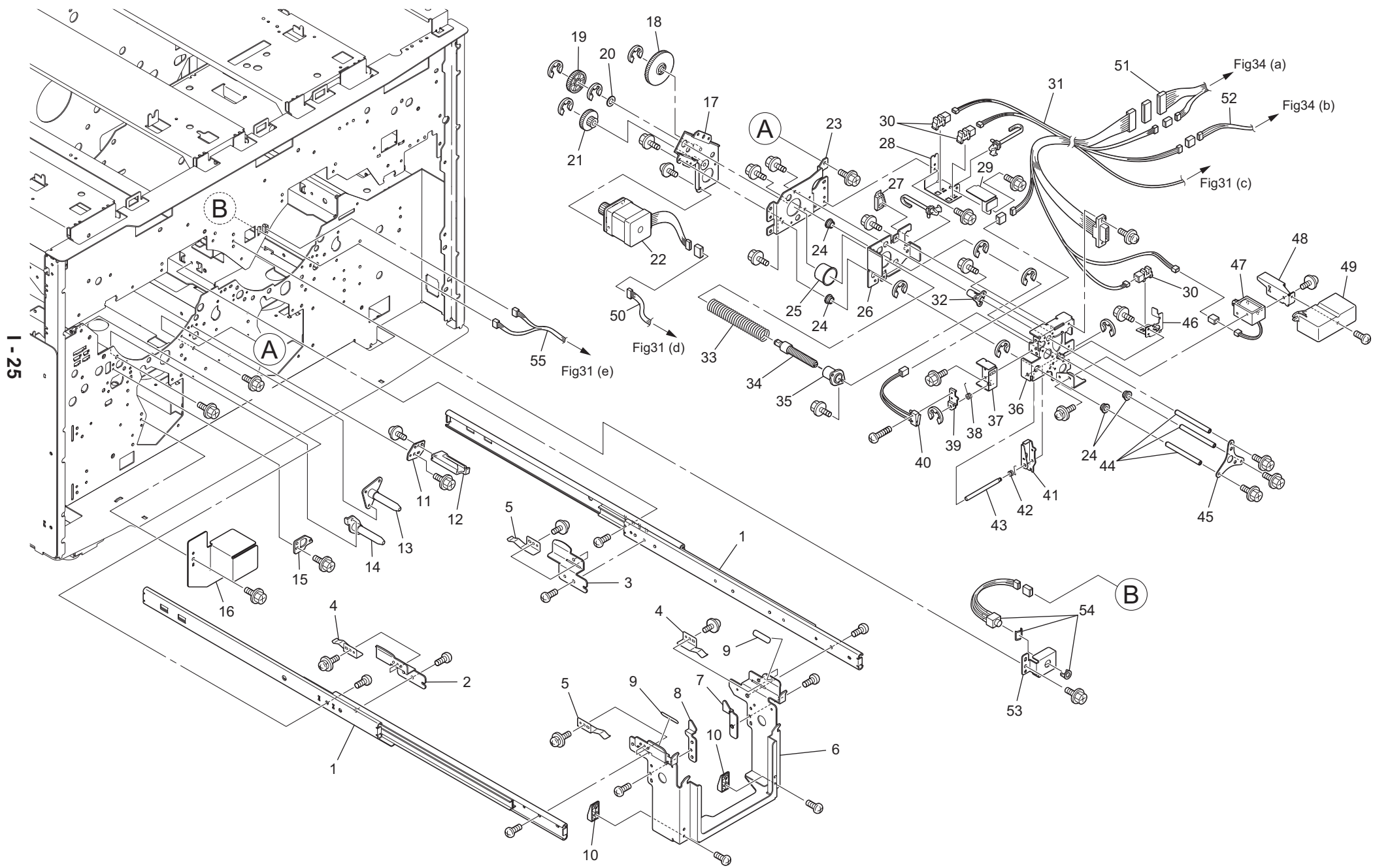
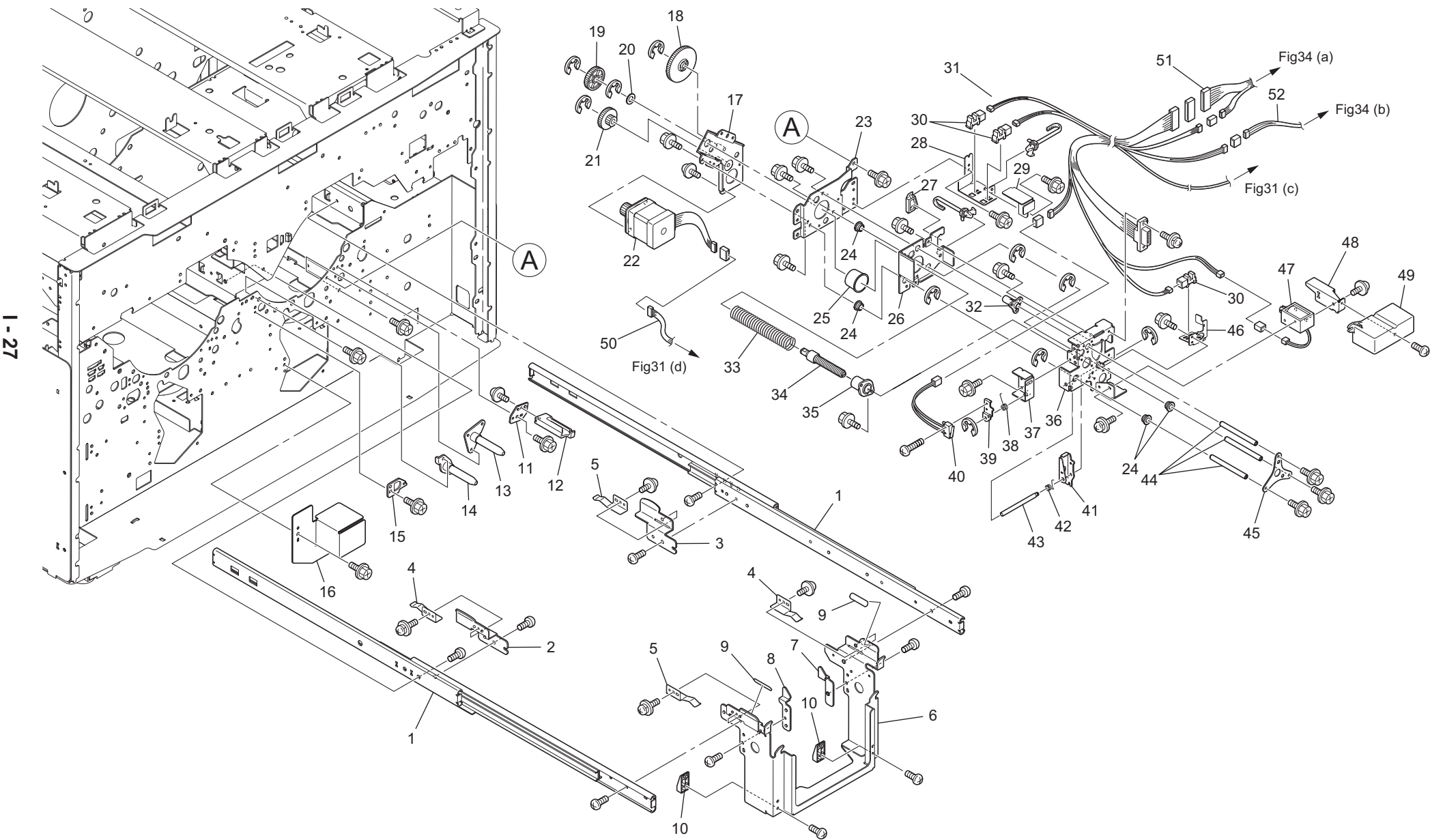


Fig 13. Drum Rail (1)

I - 26	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	1	024-17063-008	Slide Rail	2		33	024-18009-007	*Spring; Horizontal	1	
	2	023-17062-101	Drum Support Left; Rail	1		34	024-18008-000	*Horizontal Screw	1	
	3	023-17061-105	Drum Support Right; Rail	1		35	024-18029-008	*Catch; Horizontal Screw	1	
	4	023-17140-102	Pre-Pressure Spring; Left; Drum	2		36	024-18014-000	*Movable Plate	1	
	5	023-17139-104	Pre-Pressure Spring; Right; Drum	2		37	024-18022-003	*SW Base Plate	1	
	6	024-17060-009	Stay;Rail	1		38	024-18028-001	*Spring ; Safety SW	1	
	7	024-17203-004	Guide;Front Frame R	1		39	024-18027-005	*SW Plate	1	
	8	024-17204-000	Guide;Front Frame L	1		40			1	
	9	023-17302-005	Seal; Drum Set Position	2		41	024-18020-000	*D-Lock Lever	1	
	10	024-17400-004	Guide;Front Frame Cover	2		42	024-18021-007	*Spring; D-Lock	1	
	11	024-17278-101	Bracket; B-Release Base	1		43	024-18019-002	*Shaft;D-Lock	1	
	12	024-17166-109	Base;B Position Release	1		44	024-18012-008	*Shaft; Horizontal Guide	3	
	13	024-17500-106	Slide Shaft R Assy	1		45	024-18015-007	*Link Plate; Horizontal	1	
	14	024-17518-005	Slide Shaft L Assy	1		46	024-17164-106	*Bracket; D-Lock Sensor	1	
	15	024-17520-107	Plate;Slide Shaft ADJ	1		47	490-50010-006	*Solenoid; TDS-08A-4104	1	
	16	024-17523-009	Blind Plate	1		48	024-17525-001	*Detection Plate	1	
		024-75091-054	Horizontal Motor Unit Assy (17-48)	1		49	024-17527-101	Solenoid Cover	1	
	17	024-18002-002	*Base; Horizontal Motor	1		50	024-53036-009	Wire Harness; FL Motor	1	
	18	612-10037-003	*Gear;M0.8X65X6	1		51	024-53026-003	Wire Harness; Drum Drawer Junction	1	
	19	612-10038-000	*Gear;M0.8X41X6	1		52	024-53034-006	Wire Harness; F-Safety SW	1	
	20	024-18011-001	*Washer	1		53	024-50021-000	Bracket; D-Release Button	1	
	21	612-81304-002	*Gear; M0.8X16+M0.8X36	1		54	021-51029-003	Push Button SW Assy	1	
	22	490-31011-000	*Motor; X03-42D4-050	1		55	024-53035-100	Wire Harness; Front Upper	1	
	23	024-18001-006	*Base;Horizontal Movement	1						
	24	024-18030-006	*Catch; Horizontal Guide Shaft	4						
	25	024-18010-005	*Guide; H-Pressure Spring	1						
	26	024-17524-005	*Sub Movable Plate	1						
	27	665-04068-006	*Edging Saddle;TSB-1909L	1						
	28	024-18013-101	*Bracket; Horizontal Sensor	1						
	29	024-18031-002	*Plate; Horizontal Sensor Cover	1						
	30	444-30008-002	*Sensor; LG-248NI1	3						
	31	024-53030-108	*Wire Harness; D-Drawer H	1	A,E					
	31	024-53031-007	*Wire Harness; D-Drawer H; U	1	U					
	32	024-18017-000	*Slide Guide; Horizontal	1						

Fig14. DRUM RAIL (2)



I - 27

Fig 14. Drum Rail (2)

No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
1	024-17063-008	Slide Rail	2		33	024-18009-007	*Spring; Horizontal	1	
2	023-17062-101	Drum Support Left; Rail	1		34	024-18008-000	*Horizontal Screw	1	
3	023-17061-105	Drum Support Right; Rail	1		35	024-18029-008	*Catch; Horizontal Screw	1	
4	023-17140-102	Pre-Pressure Spring; Left; Drum	2		36	024-18014-000	*Movable Plate	1	
5	023-17139-104	Pre-Pressure Spring; Right; Drum	2		37	024-18022-003	*SW Base Plate	1	
6	024-17060-009	Stay;Rail	1		38	024-18028-001	*Spring;; Safety SW	1	
7	024-17203-004	Guide;Front Frame R	1		39	024-18027-005	*SW Plate	1	
8	024-17204-000	Guide;Front Frame L	1		40			1	
9	023-17302-005	Seal; Drum Set Position	2		41	024-18020-000	*D-Lock Lever	1	
10	024-17400-004	Guide;Front Frame Cover	2		42	024-18021-007	*Spring; D-Lock	1	
11	024-17278-101	Bracket; B-Release Base	1		43	024-18019-002	*Shaft;D-Lock	1	
12	024-17166-109	Base;B Position Release	1		44	024-18012-008	*Shaft; Horizontal Guide	3	
13	024-17500-106	Slide Shaft R Assy	1		45	024-18015-007	*Link Plate; Horizontal	1	
14	024-17518-005	Slide Shaft L Assy	1		46	024-17164-106	*Bracket; D-Lock Sensor	1	
15	024-17520-107	Plate;Slide Shaft ADJ	1		47	490-50010-006	*Solenoid; TDS-08A-4104	1	
16	024-17523-009	Blind Plate	1		48	024-17525-001	*Detection Plate	1	
	024-75091-054	Horizontal Motor Unit Assy (17-48)	1		49	024-17527-101	Solenoid Cover	1	
17	024-18002-002	*Base; Horizontal Motor	1		50	024-53036-009	Wire Harness; FL Motor	1	
18	612-10037-003	*Gear;M0.8X65X6	1		51	024-53026-003	Wire Harness; Drum Drawer Junction	1	
19	612-10038-000	*Gear;M0.8X41X6	1		52	024-53034-006	Wire Harness; F-Safety SW	1	
20	024-18011-001	*Washer	1						
21	612-81304-002	*Gear; M0.8X16+M0.8X36	1						
22	490-31011-000	*Motor; X03-42D4-050	1						
23	024-18001-006	*Base;Horizontal Movement	1						
24	024-18030-006	*Catch; Horizontal Guide Shaft	4						
25	024-18010-005	*Guide; H-Pressure Spring	1						
26	024-17524-005	*Sub Movable Plate	1						
27	665-04068-006	*Edging Saddle;TSB-1909L	1						
28	024-18013-101	*Bracket; Horizontal Sensor	1						
29	024-18031-002	*Plate; Horizontal Sensor Cover	1						
30	444-30008-002	*Sensor; LG-248NI1	3						
31	024-53030-108	*Wire Harness; D-Drawer H	1	A,E					
31	024-53031-007	*Wire Harness; D-Drawer H; U	1	U					
32	024-18017-000	*Slide Guide; Horizontal	1						

Fig15. SEPARATOR

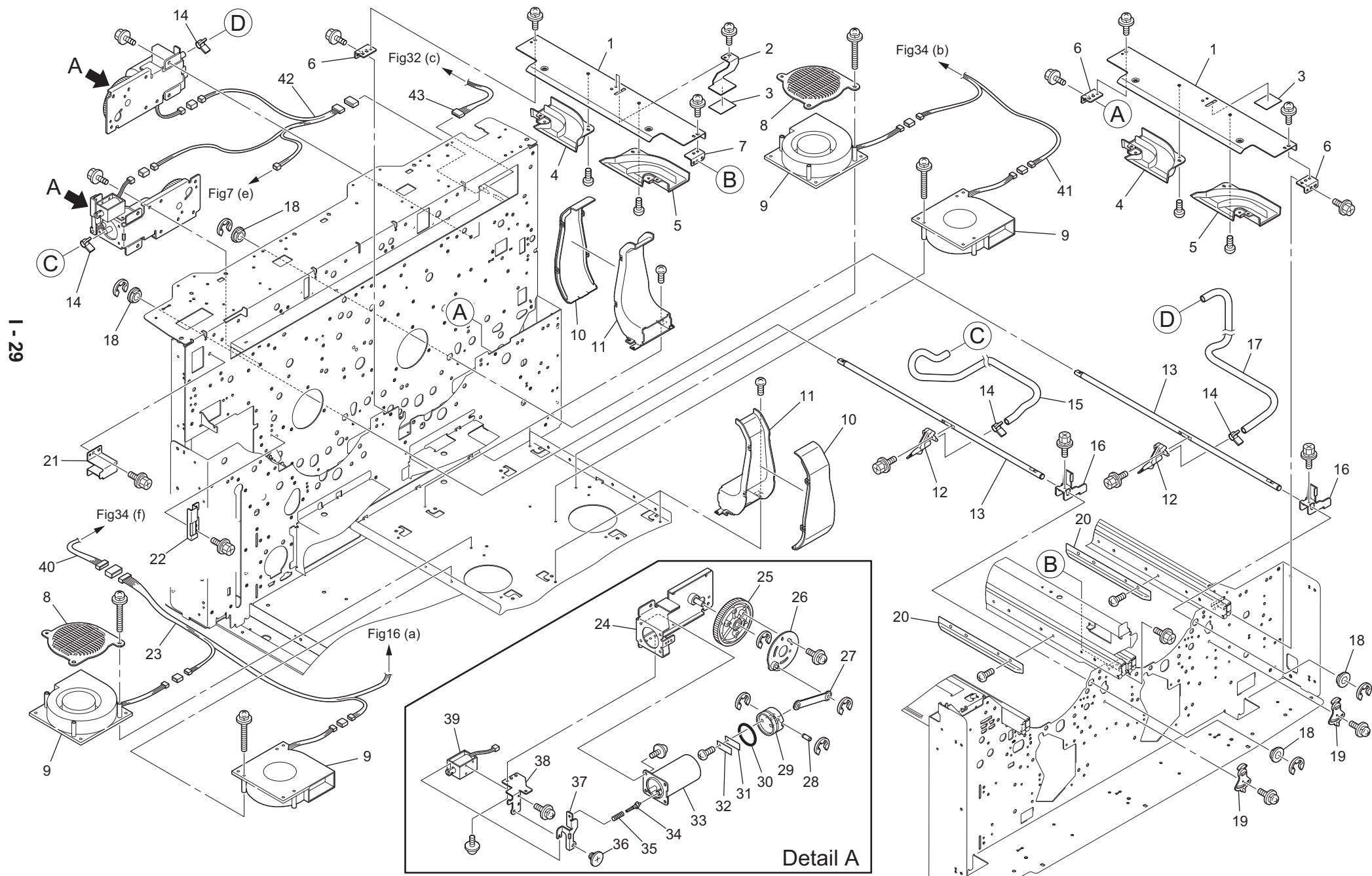


Fig 15. Separator Area

I - 30	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	1	024-21013-007	Nozzle Base	2		33	023-21021-002	*Cylinder; Air Pump	2	
	2	024-21336-000	Plate; Light Absorber 1st	1		34	023-21011-104	*Adj. Valve; Air blow	2	
	3	023-21393-007	Light Absorber Strip (35X28)	2		35	023-21010-000	*Spring; Adj. Valve; Air Blow	2	
	4	024-21014-003	Nozzle Rear	2		36	635-17614-108	*Stepped Screw;6X1.7;M4X4	2	
	5	024-21015-000	Nozzle Front	2		37	024-21033-008	*Lever; Pressure Release	2	
	6	024-21016-006	Bracket; Nozzle	3		38	024-21032-001	*Base; Pressure Release	2	
	7	024-21017-002	Bracket; Nozzle B	1		39	490-50006-009	*Solenoid; TDS-10A-1056	2	
	8	024-21035-000	Fan Cover	2		40	024-53012-100	Wire Harness; Rear Lower B	1	
	9	490-41013-108	Fan; D12F-24PLH1C13	4		41	024-53011-103	Wire Harness; Rear Lower A	1	
		024-21037-003	Duct Assy (10,11)	4		42	024-53009-001	Wire Harness; RU Motor J	1	
	10	024-21029-000	*Outer Duct	4		43	024-53021-001	Wire Harness; Rear Motor U	1	
	11	024-21020-003	*Inner Duct	4						
	12	024-21038-000	Separator; MZ	2						
	13	024-21002-005	Shaft; Separator	2						
	14	665-02901-002	Power Band T10	4						
	15	024-21007-007	Air Hose 940	1						
	16	024-21003-206	Lever; Separator Release	2						
	17	024-21030-009	Air Hose 710	1						
	18	607-15000-000	Metal; F8X13/12X5;16X2	4						
	19	024-21006-000	Separator ADJ	2						
	20	023-21001-001	Release Plate	2						
	21	024-21036-007	Plate; Hose Protect	1						
	22	024-21335-004	Hose Fix Plate	1						
	23	024-53027-107	Wire Harness; Mid Feed H	1						
		024-75082-055	Air Pump Assy (24-39)	2						
	24	023-21013-204	*Cylinder Base Bracket; Air pump	2						
	25	612-03107-004	*Gear;M1X80X10	2						
	26	023-21023-102	*Timing Plate; Air Pump	2						
	27	019-13511-103	*Arm; Air Pump	2						
	28	019-13512-002	*Arm; Shaft; Air Pump	2						
	29	019-13516-105	*Piston Head II; Air Pump	2						
	30	640-67340-009	*O Ring;34-3.6	2						
	31	019-13517-004	*Cylinder Valve II; Air Pump	2						
	32	019-13518-000	*Cylinder Valve Sheet; Air Pump	2						

Fig16. MID-FEED

I - 31

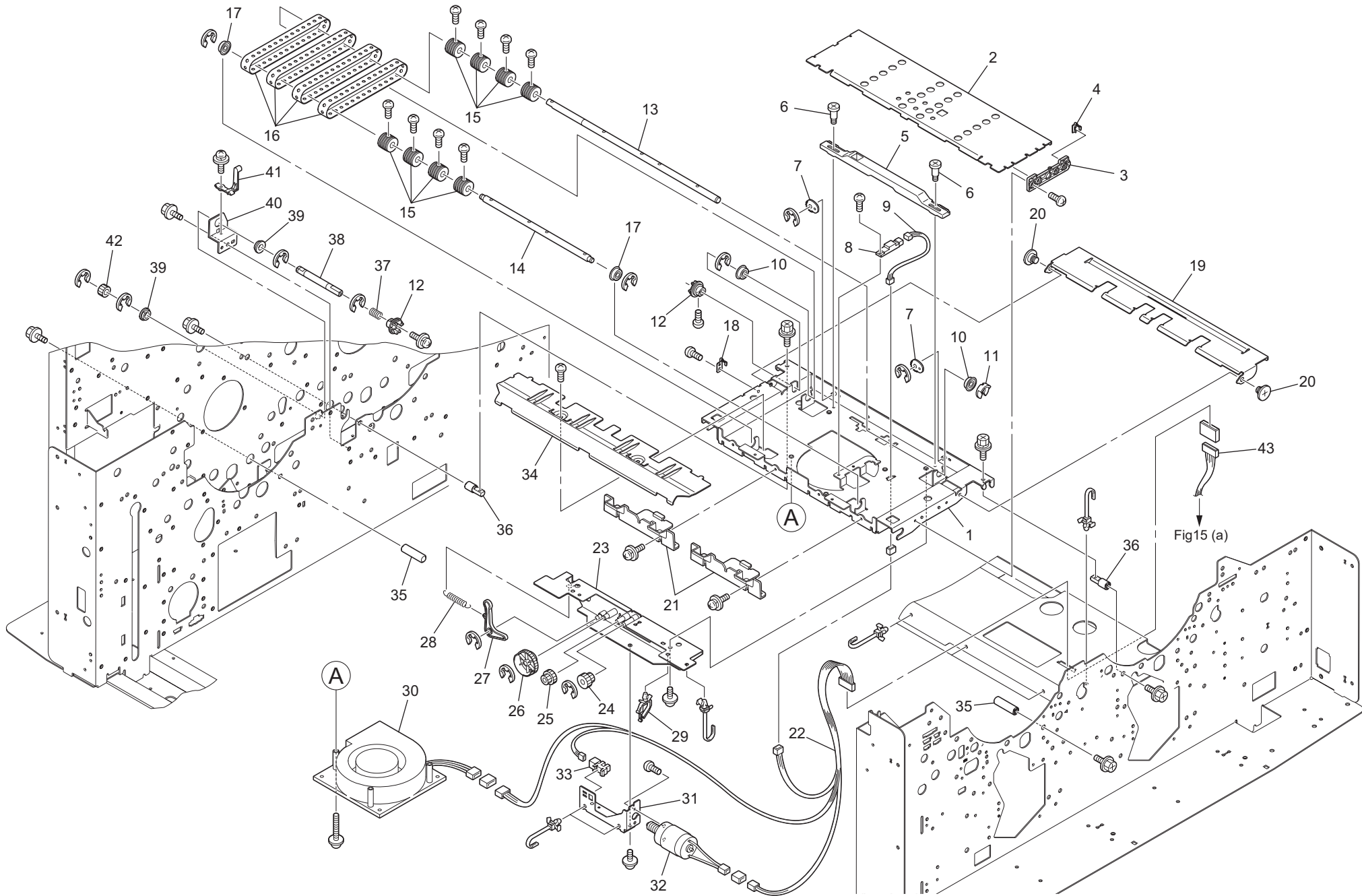


Fig 16. Mid Feed Area

No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	024-75094-053	Mid Feed Unit (1-33)	1		34	024-55004-007	Suction Plate; Mid	1	
1	024-55011-003	*Mid Feed Base	1		35	020-13114-105	Fixing Pin	2	
2	024-55005-003	*Mid Feed Plate	1		36	024-55001-008	Fixed Shaft; Mid	2	
3	024-55009-009	*Stopper; Feed Plate	1		37	024-55017-001	Spring; Coupling	1	
4	024-55014-002	*Spring; Flapper Open F	1		38	024-55013-006	Shaft;Coupling	1	
5	024-55508-005	*Flap Rack	1		39	607-15000-000	Metal F8X13/12X5;16X2	2	
6	635-17473-008	*Stepped Screw;F4X7;M3X4	2		40	024-55002-004	Fixed Plate; Drive Joint	1	
7	024-55509-001	*Flap-Cam Gear	2		41	024-55016-005	Lever; Joint Release	1	
8	443-32005-003	*Sensor GP2A25S	1		42	612-10030-009	Gear; M1X14	1	
9	024-55802-000	*Wire Harness; M-Feed Sensor	1		43	024-53027-000	Wire Harness; Mid Feed H	1	
10	600-50057-006	*Bearing;Flaw678 ZZA	2						
11	023-12519-006	*Lock Plate; Guide Roller	1						
12	024-55015-009	*Coupling	2						
13	024-55008-002	*Drive Shaft Mid	1						
14	024-55010-007	*Shaft;Driven	1						
15	030-15249-004	*Roller (Inner); Transfer Belt	8						
16	629-00003-000	*Flat Belt; 15X0.65X303	4						
17	600-50046-004	*Bearing;Flaw BC6-12ZZA	2						
18	024-55018-008	*Spring; Flapper Open R	1						
19	024-55006-000	*Flap	1						
20	635-17624-006	*Stepped Screw;6X2.2;M4X2.5	2						
21	024-55030-008	*Suction Box	2						
22	024-55801-004	*Wire Harness; Mid Feed U	1						
23	024-55500-004	*Flap Base Plate	1						
24	612-80020-000	*Gear;Mx0.8X22+M0.8X15	1						
25	612-80021-007	*Gear;Mx0.8X26+M0.8X15	1						
26	024-55511-006	*Gear; Main Cam	1						
27	024-55506-002	*Flap Lever	1						
28	024-55507-009	*Flap Spring	1						
29	665-02044-002	*Wire Saddle;LWS-0711	1						
30	490-41013-000	*Fan; D12F-24PLH1C13	1						
31	024-55510-000	*Bracket; Motor	1						
32	023-74001-054	*Motor Assy (CWRS-445PA)	1						
33	444-30008-002	*Sensor; LG-248N11	1						

Fig17 . SUCTION

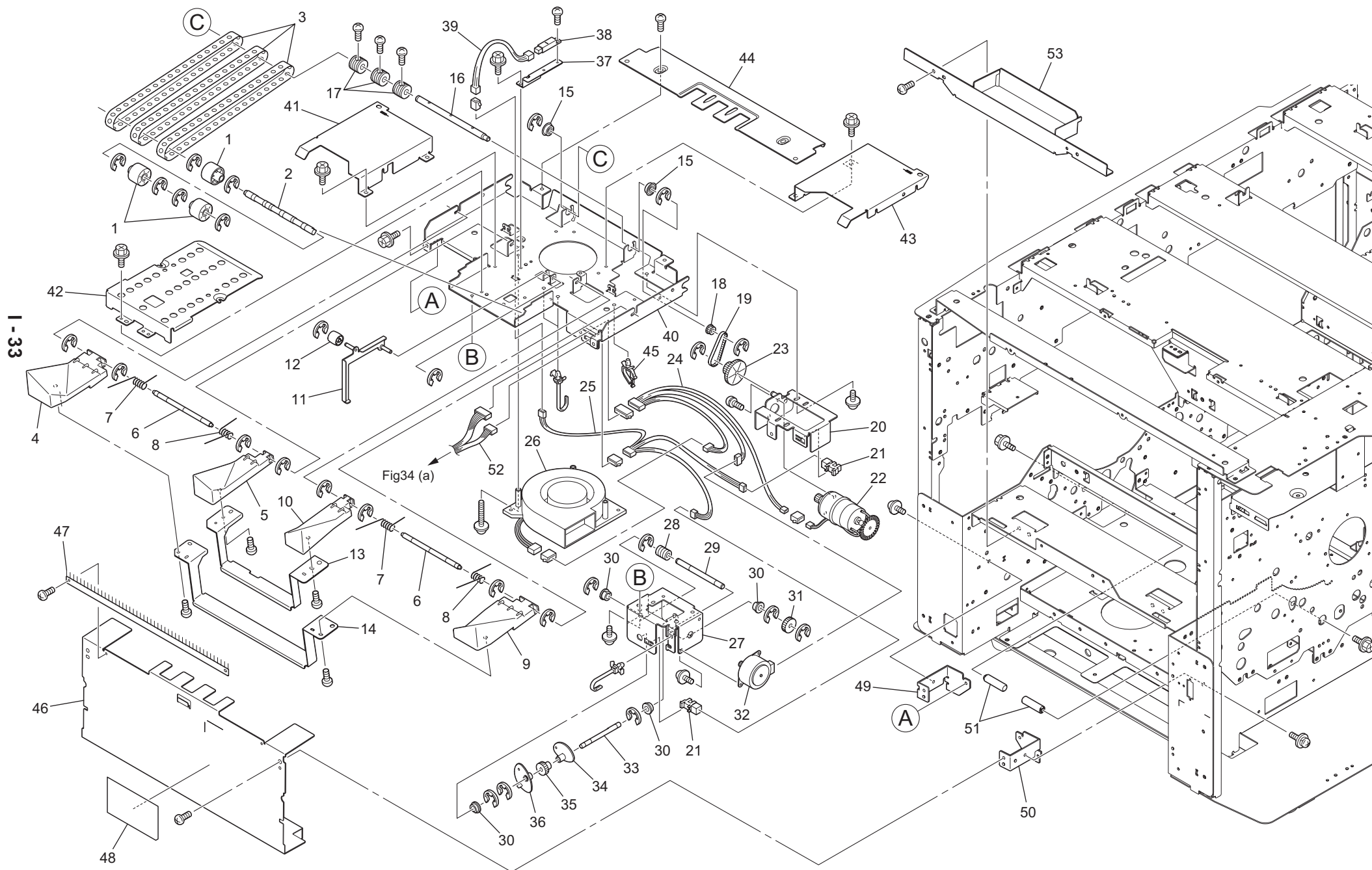


Fig 17. Suction Area

No.	Part No.	Part Name	Q'ty	Remark
	024-75071-053	Suction Unit (1-45)	1	
1	020-13116-205	*P.-E.Pulley; Suction	3	
2	023-21361-008	*Shaft; Belt Driven Pulley	1	
3	629-00004-007	*Flat Belt; 15X0.65X482	3	
4	023-21322-002	*M Wing Front	1	
5	023-21324-005	*S Wing; Front	1	
6	024-21338-003	*Wing Shaft	2	
7	023-21328-000	*Spring; Wing Front	2	
8	023-21332-008	*Spring; Wing Rear	2	
9	023-21321-006	*M Wing Rear	1	
10	023-21323-009	*S Wing; Rear	1	
11	024-21309-003	*Belt Roller Plate	1	
12	024-21341-004	*Belt Roller	1	
13	023-21329-104	*link Plate; S Wing	1	
14	023-21331-001	*link Plate; M Wing	1	
15	600-50057-006	*Bearing;Flaw678 ZZA	2	
16	024-21306-004	*Drive Shaft Suction	1	
17	030-15249-004	*Roller (Inner); Transfer Belt	3	
18	611-90016-004	*Pulley; P18S2M6	1	
19	621-00004-009	*Belt; 116-S2M-40	1	
20	024-21312-004	*Bracket ; Motor-S	1	
21	444-30008-002	*Sensor; LG-248NI1	2	
22	023-74002-050	*Suction Motor;Ccwsr-55PH	1	
23	613-10005-001	*Pulley Gear; 0.8X45+28S2M	1	
24	024-21701-000	*Wire Harness; EJ Motor	1	
25	024-21702-007	*Wire Harness; EJ Sensor	1	
26	490-41013-000	*Fan; D12F-24PLH1C13	1	
27	024-21325-009	*Base; Wing Drive	1	
28	612-50005-007	*Worm Gear; M1X12X1	1	
29	023-21411-005	*Wing Shaft Suction	1	
30	607-13000-402	*Metal;F6X10/9X6:12 X 1.5	4	
31	612-10035-000	*Gear;M0.5X21X6	1	
32	490-33015-002	*Motor; PM42L-048-ZVS6	1	
33	023-21410-009	*W cam Shaft; Wing	1	

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Fig18. PAPER RECEIVING TRAY

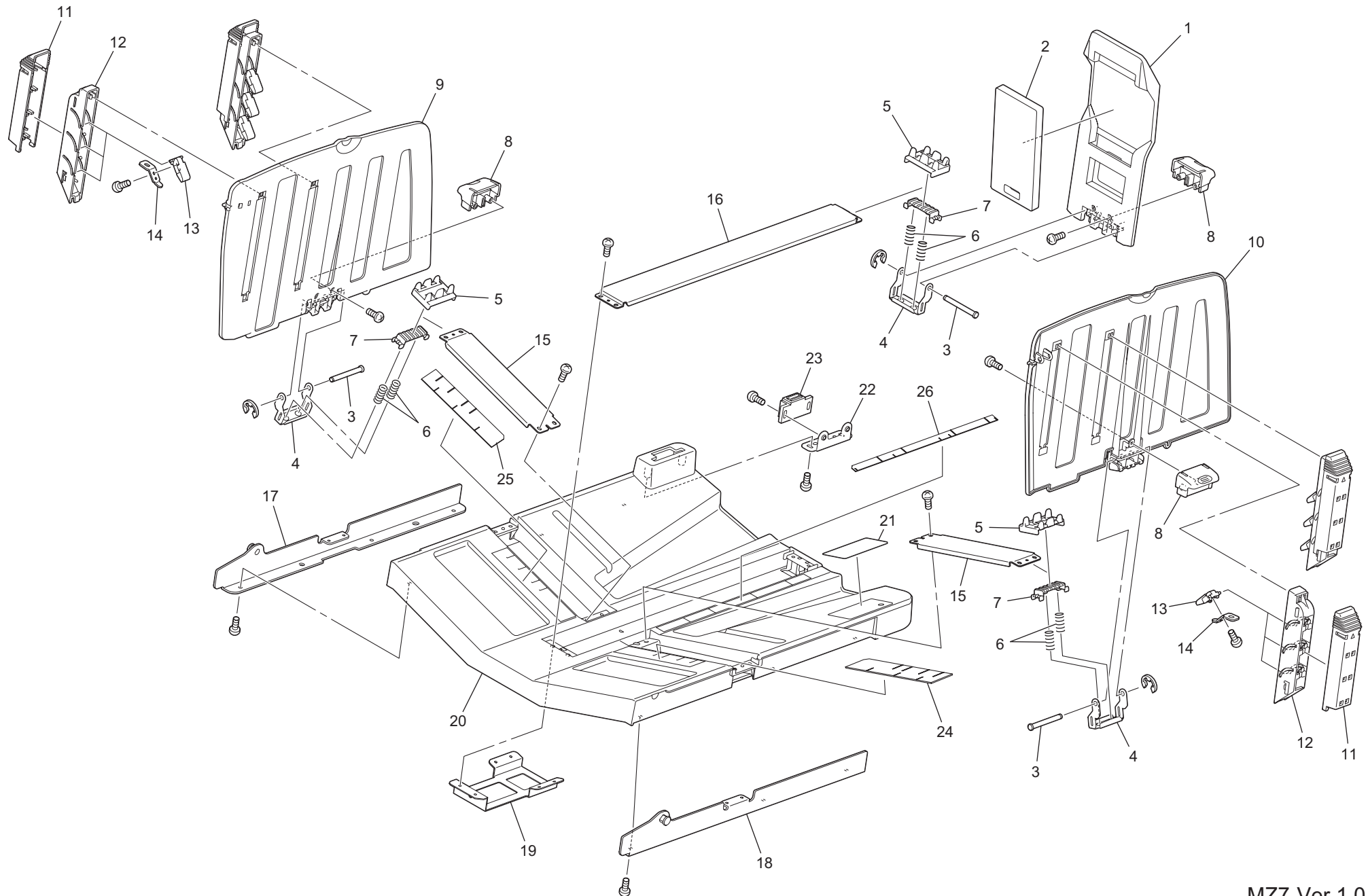


Fig 18 Paper Receiving Tray Area

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Fig19. SCANNER (1)

I - 37

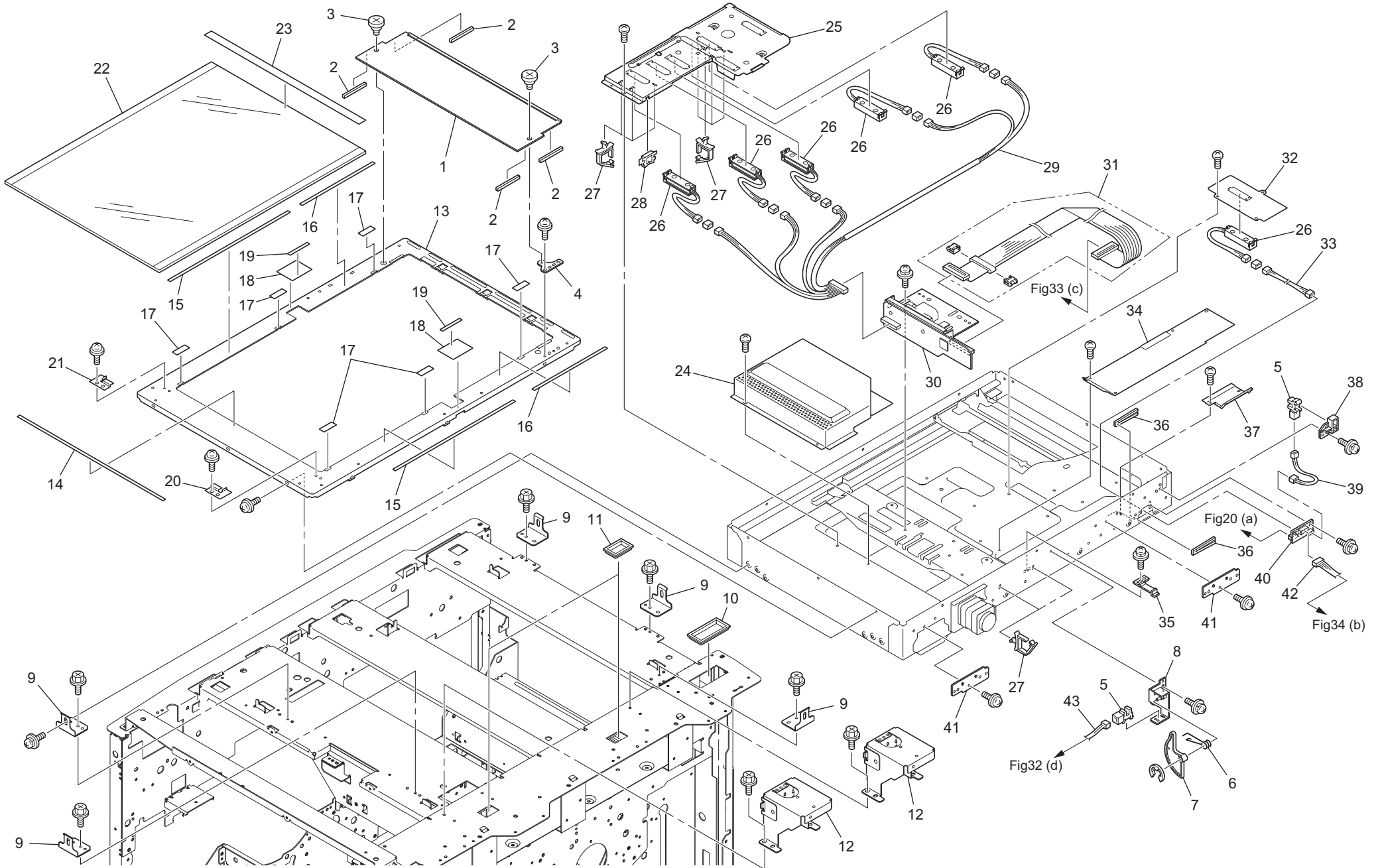


Fig 19. Scanner Area (1)

No.	Part No.	Part Name	Q'ty	Remark
	024-30903-309	Scanner Unit; 600Inch (Fig19_1-5,13-41, Fig 20_1-5,13-41, Fig 20_1-5,13-41)	1	U
	024-30902-108	Scanner Unit; 600M (Fig19_1-5,13-41, Fig 20_1-5,13-41, Fig 20_1-5,13-41)	1	E,A
1	021-17568-108	*Blind Cover; Guide	1	
2	021-75014-007	*Sponge; Blind Cover Guide	4	
3	021-17525-000	*Screw; Scr-M3-1.6	2	
4	021-17545-108	*Adj. Plate; PLT-ADJ-GLASS	1	
5	444-30008-002	*Sensor; LG-248NI1	2	
6	021-17129-104	Spring; Actuator	1	
7	023-30073-007	Actuator 2; Scanner	1	
8	023-30071-004	Bracket; Stage cover closing sensor	1	
9	023-30003-009	Bracket; FB Scanner	5	
10	665-04055-001	SB-6025	1	
11	665-04054-005	Square Bushing; SB-2718	2	
12	023-30002-002	Hinge Bracket; Flat Bed	2	
13	021-17538-209	*Frame; Frm-Upper; Scanner	1	
14	021-17515-004	*Sponge; Spng-Pg-1	1	
15	021-17516-000	*Sponge; Spng-Pg-2	2	
16	021-17516-000	*Sponge; Spng-Pg-2	2	
17	021-17585-002	*Tape-Frm-U; Scanner	6	
18	021-17514-008	*Mylar; Mlr-Frame-U; Scanner	2	
19	021-17516-000	*Sponge; Spng-Pg-2	2	
20	021-17531-107	*Fixing Plate; Spr-Glass-R	1	
21	021-17530-100	*Fixing Plate; Spr-Glass-F	1	
22	021-17510-207	*Stage Glass; Gls-Platen	1	
23	021-17512-005	*Shading Plate; E-20	1	
24	021-17553-003	*Cover; CVR-LENS-UNIT	1	
25	024-30008-008	*ASM-APS-Sensor-M	1	
26	021-53142-001	*Sensor; Ey3A-1061	6	
27		*RLMC-05TV0	6	
28		*EDS-0607M	1	
29	024-30009-004	*Harness; ASM-Size Sensor-M	1	
30	024-30003-006	*CCD Unit; PBA 600	1	
31	024-30007-001	*Flat Cable; ASM-Main I/F 600	1	
32	021-17543-008	*Plate-APS-Sensor	1	

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Fig20. SCANNER (2)

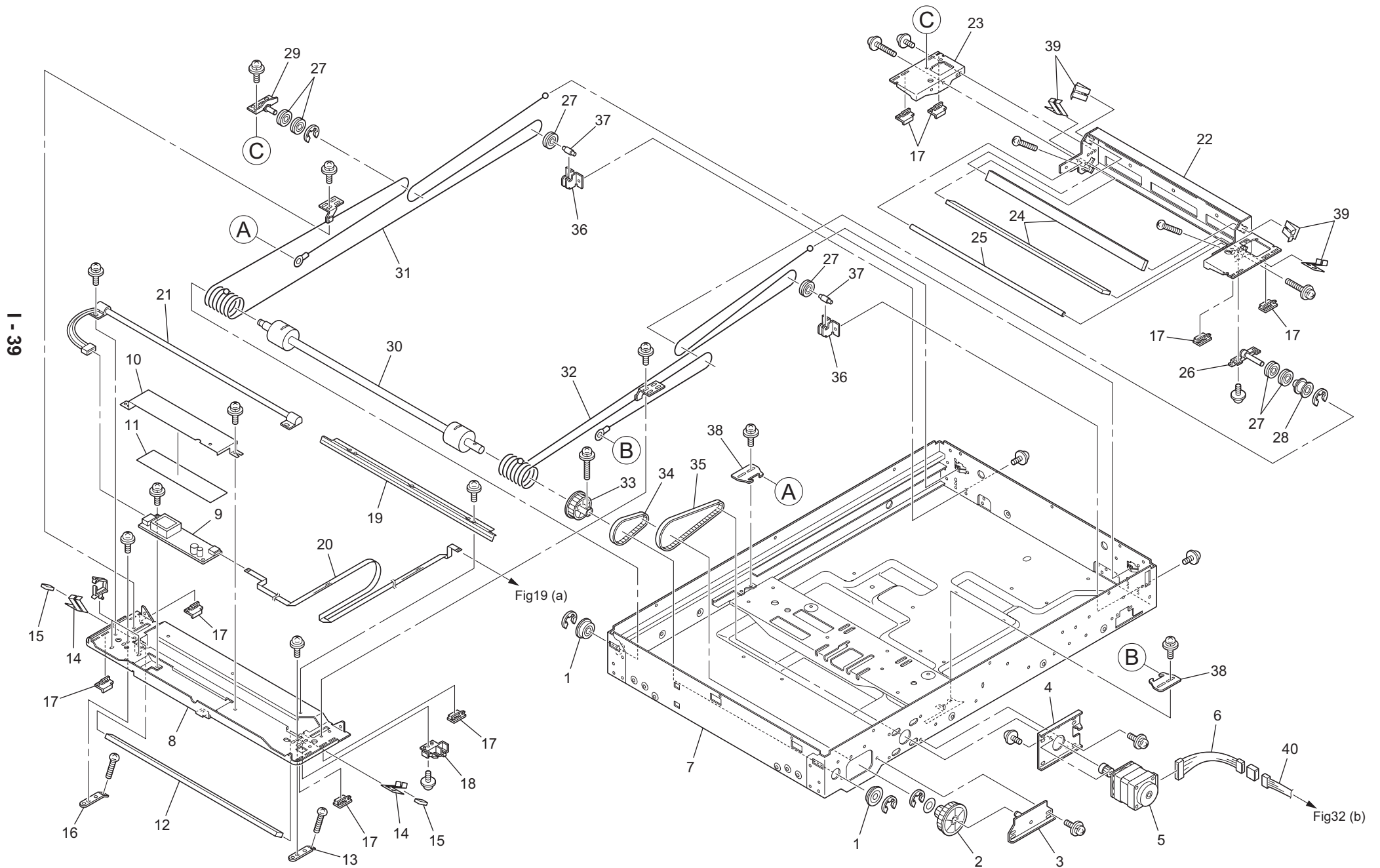


Fig 20. Scanner Area (2)

I - 40	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	1	021-17511-009	*Plastic Bearing; Gsf-081605	2		35	021-17583-000	*Belt; ST1173060	1	
	2	021-17575-007	*Pulley; Ply-S1.5M-90-30	1		36	021-17540-009	*Bracket; Pulley; BKT-DV	2	
	3	021-17505-106	*Bracket; K-BKT-M; Scanner	1		37	021-17579-002	*Shaft; Pulley; Sft-Dv	2	
	4	021-17541-005	*Bracket; FB Pulse Motor; BKT-MOT	1		38	021-17557-009	*Bracket; BKT-WIRE-HOLD	2	
	5	021-53201-008	*Motor;Kh42Jm2B154	1		39	021-17529-005	*Plate Spring; Spr-Mir-2	4	
	6	023-53017-007	*Wire Harness; FB Pulse Motor	1		40	024-53021-001	Wire Harness; Rear Motor U	1	
	7	021-17501-003	*Frame; Assy-Frame-Lower	1						
	8	021-17554-000	*Frame; Carriage 1; Frm-Cr1	1						
	9	021-50536-009	*Inverter;Pws-Pxz170E4-B	1						
	10	021-17558-005	*Cover; Inverter; CVR-INV	1						
	11	021-17518-003	*Mylar; Inverter; Mlr-Inv	1						
	12	021-17509-004	*Mirror; Carriage 1; Mir-1	1						
	13	021-17555-006	*Adj. Bracket Rear; BKT-ADJ-CR1	1						
	14	021-17528-009	*Plate Spring; Mirror 1; Spr-Mir-1	2						
	15	021-17589-008	*Sponge; Mirror 1; Spng-Mir	2						
	16	021-17559-001	*Adj. Bracket Front; BKT-ADJ-CR1-F	1						
	17	021-17564-005	*Slide Guide; Slide-Bush; Carriage	8						
	18	021-17570-005	*Guide Bracket; Guide-Ffc-Cr1	1						
	19	021-17556-002	*Reflector	1						
	20	021-51120-000	*Wire Harness;Assy-Ffc	1						
	21	021-53143-008	*Lamp;Uxfl-08Yg37P2	1						
	22	021-17560-000	*Frame; Carriage 2; Frm-Cr2	1						
	23	021-17561-006	*Bracket F; BKT-SLIDE-CR2-F	1						
	24	021-17581-007	*Mirror 2; Carriage 2	2						
	25	021-17523-007	*Support Shaft; Sft-Cr2; Carriage 2	1						
	26	021-17506-005	*Bracket Rear; Pulley; K-DV-R	1						
	27	021-17582-003	*Pulley; Dv-19-H5-W0.25	6						
	28	021-17565-001	*Guide Pulley; Ply-Turn	1						
	29	021-17562-100	*Bracket Front;Pulley; BKT-DV-CR2-F	1						
	30	021-17521-004	*Pulley Drive Shaft; Ply-Drive	1						
	31	021-17507-001	*Wire Front; Wr-7X7-S-F	1						
	32	021-17508-008	*Wire Rear; Wr-7X7-Z-R	1						
	33	021-17574-000	*Pulley; Ply-S1.5M-75	1						
	34	021-17584-006	*Belt;ST1116060	1						

Fig21. MASTER MAKING (1)

I - 41

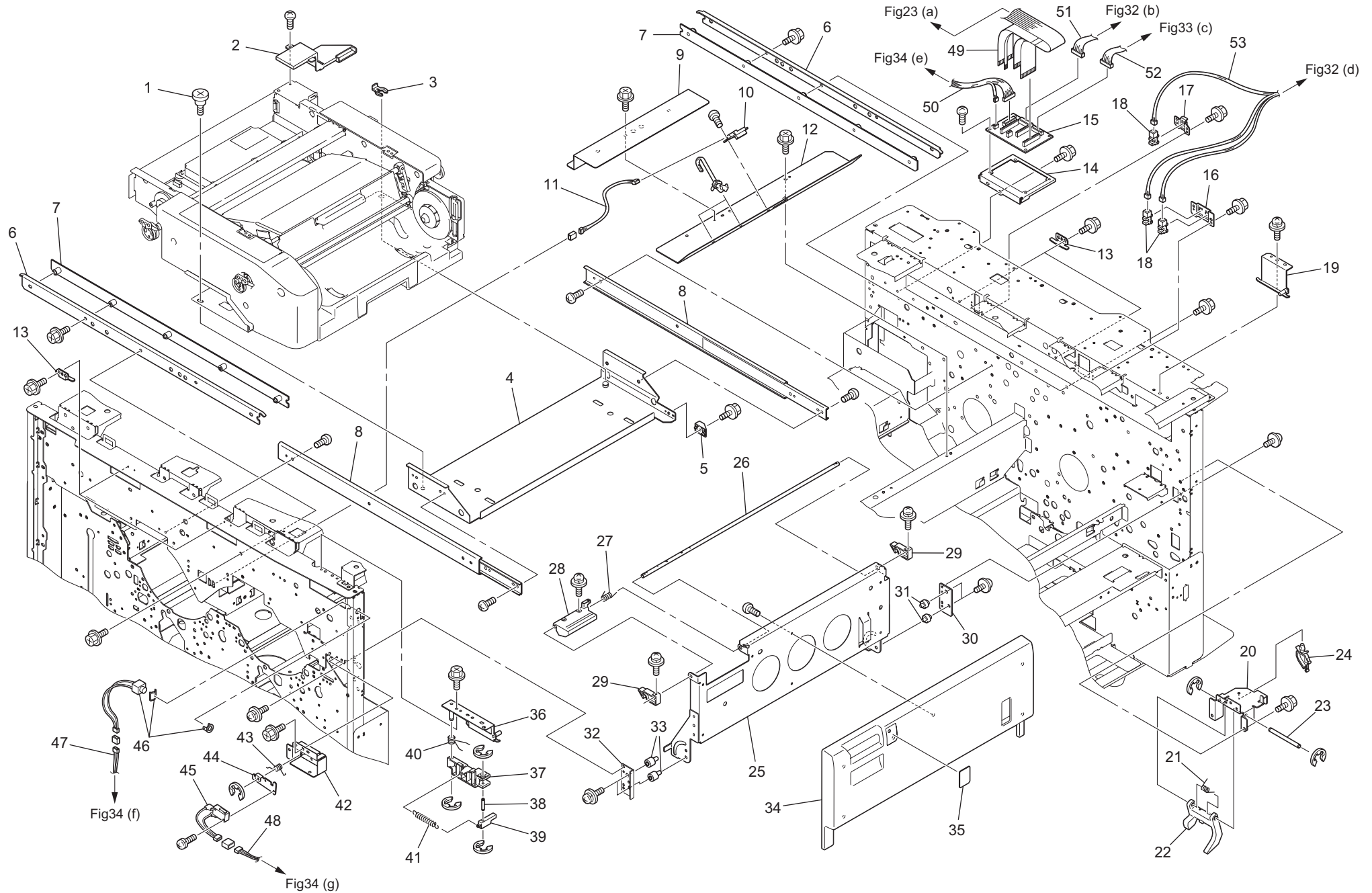


Fig 21. Master Making Area(1)

I - 42	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	1	635-17533-000	Stepped Screw; F5X3.5;M3X4.5	1		35	024-28206-005	Seal; Master Set	1	
	2	024-28159-007	Guide; Wire Harness M-M	1		36	024-28012-006	Bracket; M-M Lock	1	
	3	019-11812-106	Lock Ring	1		37	024-28015-005	Hook Stopper	1	
	4	024-28156-008	Base Plate M-M	1		38	024-28063-000	Shaft; Hook Stopper M-M	1	
	5	024-28069-008	Stopper; M-M Base	1		39	024-28062-003	Hook Stopper M-M	1	
	6	024-28052-008	Base; M-M Unit Rack	2		40	024-28016-001	Spring; Hook Stopper M-M	1	
	7	024-28048-000	M-M Rack	2		41	024-28064-006	Spring; M-M Stopper	1	
	8	024-28047-004	Slide Rail (S101)	2		42	024-28017-008	Bracket; Safety SW	1	
	9	024-28147-009	Cover; M-Loading Sensor 2	1		43	023-28403-008	Spring; Safety SW /Drum&Mm	1	
	10	444-43001-302	Sensor;KH0726-00	1		44	024-28059-002	Bracket; Switch	1	
	11	024-53029-002	Wire Harness; ML Sensor 2	1		45	024-53040-006	Wire Harness; M-M Safety SW	1	
	12	024-28146-002	Bracket; M-Loading Sensor 2	1		46	021-51029-003	Push Button SW Ass'Y	1	
	13	024-28148-005	Fixed Plate; Slide Shaft A	4		47	024-53037-005	Wire Harness; MRV2 Joint	1	
	14	024-50016-007	Bracket; MM Junction PCB	1		48	024-53034-006	Wire Harness; F-Safety SW	1	
	15	024-28501-007	MMR-PCB	1		49	024-53001-000	Wire Harness; M-M Unit FCC	1	
	16	024-28122-103	Bracket; M-M Position	1		50	024-53010-107	Wire Harness; Rear Upper	1	
	17	023-15150-003	Bracket; B Position Sensor	1		51	024-53002-007	Wire Harness; Rear PS Upper	1	
	18	444-30008-002	Sensor; LG-248NI1	3		52	024-53051-008	Wire Harness; TPH CTL Joint	1	
	19	024-28033-003	Fixed Plate; Slide Shaft B	1		53	024-53019-007	Wire Harness; Rear Sensor U	1	
	20	024-28061-007	Bracket; Unit Stopper R	1						
	21	024-28038-005	Spring; Unit Stopper	1						
	22	024-28060-000	Unit Stopper R	1						
	23	024-28036-002	Shaft; Unit Stopper	1						
	24	665-02043-006	Wire Saddle;LWS-1316	1						
	25	024-28053-101	Reinforce Plate; M-M Cover	1						
	26	024-28022-001	Shaft; M-M Cover Hook	1						
	27	024-28023-105	Hook Spring	1						
	28	024-28032-104	Lever; M-M Unit	1						
	29	024-28021-102	Hook;M-M Unit Cover	2						
	30	024-28028-107	Fixed Plate; M-M Cover R	1						
	31	024-28070-006	Fixed Shaft; M-M Cover R	2						
	32	024-28065-100	Fixed Plate; M-M Cover F	1						
	33	024-28071-100	Fixed Shaft; M-M Cover F	2						
	34	024-28020-106	Cover; M-M Unit	1						

Fig22. MASTER MAKING (2)

I - 43

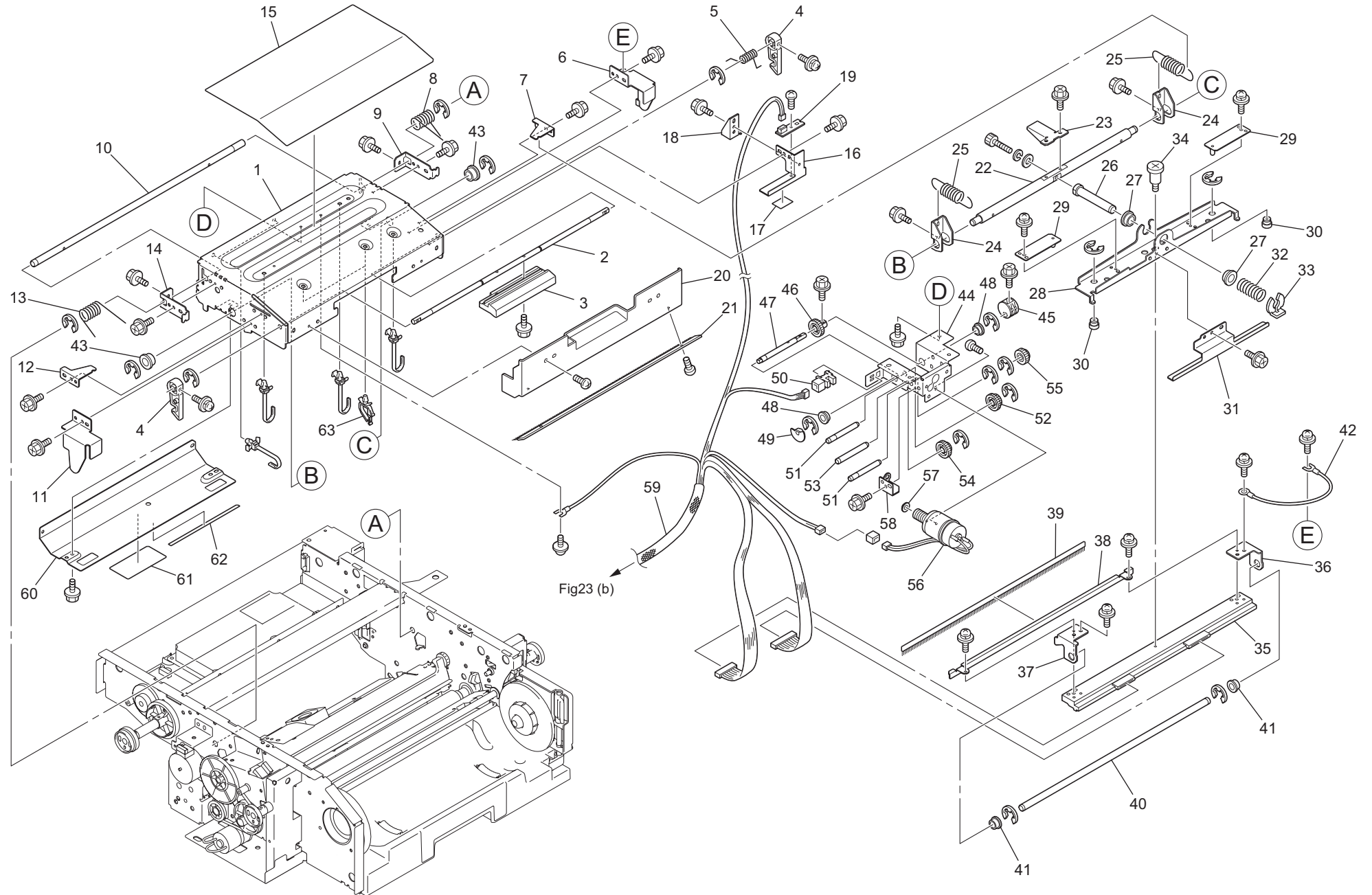


Fig 22. Master Making Area(2)

No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	024-75092-050	Master Making Unit (Fig22-Fig24)	1		32	023-28435-007	*Spring; TPH Alignment Shaft	1	
	024-75086-050	*M-M Upper Unit Assy (1-7,9-12,14-26,43-63)	1		33	019-11812-106	*Lock Ring	1	
1	023-28150-207	**Frame; M-M Upper Unit	1		34	635-10005-009	**Stepped Screw;F6x7.2;M3x4	1	
2	023-28157-007	**Shaft; Handle; M-M Up	1		35	444-80001-106	**TPH 303R11	1	
3	023-28236-004	**Hook Lever; M.-M Up	1		36	023-28021-008	**Plate T-Rear; TPH	1	
4	023-28237-000	**Hook; M.-M Up	2		37	023-28022-004	**Plate T-Front; TPH	1	
5	023-28356-000	**Hook Spring; M.-M Up	1		38	023-28175-005	**Bracket ; TPH Brush; TA3	1	
6	023-28253-103	**Pushing Plate R; Set-Guide Plate	1		39	023-28411-000	**De-electricity Brush; TPH A3	1	
7	023-28152-005	**Spring Hook Bracket Rear; TPH Pressure	1		40	023-28024-007	**Holding roller; TA3	1	
8	023-28156-000	*Spring Rear; M.-M Up	1		41	607-10005-004	**Metal;F8x10x3;11.2x0.6	2	
9	023-28252-107	**Pivot Support Plate Rear; M.-M Up	1		42	488-90030-109	**Ground Wire; U3-55-R3	1	
10	024-28175-002	**Pivot Shaft; M-M Unit	1		43	607-15007-005	**Metal;F8X12X7;16X1.5	2	
11	023-28215-201	**Pushing Plate F; Set-Guide Plate	1		44	023-28168-009	**Bracket; TPH pressure motor	1	
12	023-28381-004	**Bracket Front; TPH Pressure spring	1		45	023-28165-000	**Cam; TPH Pressure	1	
13	023-28155-004	*Spring Front; M.-M Up	1		46	612-10010-008	**Gear;M1X20X6	1	
14	023-28151-106	**Pivot Support Plate Front; M.-M Up	1		47	023-28166-006	**Shaft; TPH Pressure Cam	1	
15	023-28426-105	**Seal; Master Making Unit	1		48	607-13000-402	**Metal;F6X10/9X6:12 X 1.5	2	
16	023-28418-005	**Upper Bracket A3; Master End Sensor	1		49	023-28361-003	**Pressure Detection Plate; TPH	1	
17	023-28431-001	**light Absorber Strip (21X15)	1		50	444-30008-002	**Sensor; LG-248NI1	1	
18	023-28427-004	**Cover; Master End Sensor	1		51	023-28213-004	**Shaft; Gear; TPH lift Motor	2	
19	444-42030-003	**Sensor (Rcv); KH0854-01	1		52	612-80006-008	**Gear;M0.8X25+M0.8X14	1	
20	023-28162-000	**Bottom Cover; TPH; M.-M.	1		53	023-28433-004	**Shaft; Gear 8; TPH lift Motor	1	
21	023-28410-004	**De-Electricity Brush ; A3	1		54	612-80007-004	**Gear;M0.8X25+M1X14	1	
22	023-28158-100	**Pivot Shaft; TPH	1		55	612-80008-000	**Gear; M0.8X20+M0.8X14	1	
23	023-28160-008	**Pressure Release Plate; TPH Press	1		56	023-74001-054	**Motor Assy (CWRS-445PA)	1	
24	023-28159-301	**Pressure Lever Bracket; M.-M Up	2		57	030-19205-001	**Support; Clamp Worm	1	
25	023-28161-004	**TPH Pressure Spring 40	2		58	023-28172-006	**Holding Plate; Worm Gear	1	
26	023-28173-100	**TPH Alignment Shaft	1		59	024-28503-000	**Wire Harness; TPH	1	
27	607-10008-003	*Metal;F10X14X10;18X2	2		60	023-28328-103	**Gear Cover; M.-M UP	1	
	024-75067-056	*TPH Assy; A3 (28-31,34-42)	1		61	023-28942-103	**Seal; TPH Cleaning; Pic.	1	
28	023-28174-203	**TPH holder; TA3	1		62	023-28423-009	Seal; TPH; Pic	1	A,E
29	023-28413-003	**TPH Pressure Assist Plate; A3	2		62	023-28424-005	Seal; TPH; Eng.	1	U
30	023-28412-104	**TPH Boss	2		63	665-02043-006	**Wire Saddle;LWS-1316	2	
31	023-28315-001	**Protection Plate; TPH connector TA3	1						

Fig23. MASTER MAKING (3)

I - 45

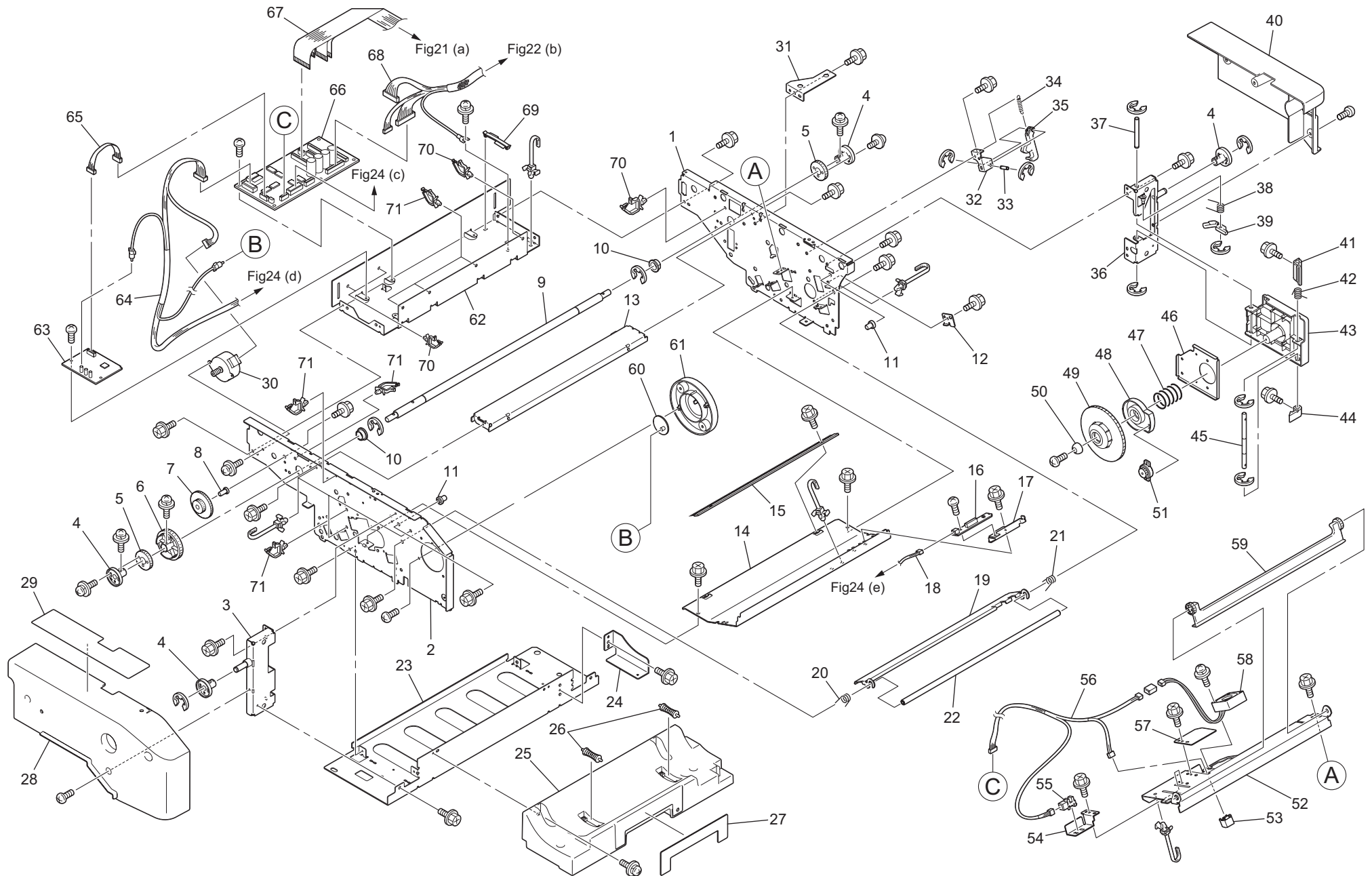


Fig 23. Master Making Area(3)

I - 46	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	1	024-28108-003	*Side Plate; M-M Unit R	1		35	023-28398-004	*Stopper; M Set Guide Plate	1	
	2	024-28109-107	*Side Plate; M-M Unit F	1		36	024-28043-009	*Bracket; Slide Shaft R	1	
	3	024-28044-005	*Bracket; Slide Shaft F	1		37	024-28073-005	*Shaft; Open/Close Stopper	1	
	4	024-28152-002	*Boss; Slide Gear	4		38	024-28042-002	*Spring; Open/Close Stopper	1	
	5	612-00007-009	*Gear; M1X30X6	2		39	024-28040-000	*Open/Close Stopper	1	
	6	612-10203-000	*Gear;M0.8X60X7	1		40	024-28011-000	*M-M Inner Cover R	1	
	7	612-80030-006	*Gear;Mx0.5X89+M0.8X26	1			024-75083-051	*Master Roll Holder; A3 Assy (41-51)	1	
	8	024-26002-003	*Shaft; Clamp A	1		41	023-28133-000	**Lever; Master roll Holder	1	
	9	024-28107-007	*Shaft; M-M Unit	1		42	023-28135-003	**Lever Spring; Master Roll Holder	1	
	10	607-17001-004	*Metal;F12X16/14.8X8;20X2	2		43	023-28371-009	**Master Holder Base; A3	1	
	11	023-28148-008	*Hook Shaft; M.-M Unit	2		44	023-28134-007	**Hook; Master Roll Holder	1	
	12	023-28247-103	*Stopper Rear; M.-M Unit	1		45	023-28132-004	**Lever Shaft; Master Roll Holder	1	
	13	024-28031-000	*Stay; M-M Unit Upper	1		46	023-28394-009	**Reinforcement Plate; Master Holder Base	1	
	14	024-28111-004	*Stay; Stocker	1		47	023-28136-000	**Guide Spring; Master Holder	1	
	15	023-28410-004	*De-Electricity Brush ; A3	1		48	023-28372-005	**Damper Case; Master Holder	1	
	16	444-42029-005	*Sensor (Send); KH0854-00	1		49	023-28007-005	**Master Flange; Rear	1	
	17	023-28417-009	*Lower Bracket; Master End Sensor	1		50	019-15255-007	**Guide Flange; Master Holder	1	
	18	024-28504-006	*Wire Harness; M-M Rear	1		51	610-00022-003	**Damper; 2G50-C-10HG	1	
	19	023-28114-103	*M Set Guide Plate B; A3	1		52	024-28119-005	*Cutter Cover	1	
	20	023-28115-100	*Spring B Front; M Set Guide Plate	1		53	444-33003-001	*Sensor; ON-171-A8	1	
	21	023-28228-109	*Spring B Rear; M Set Guide Plate	1		54	023-28214-108	*Bracket; Set sensor; M.-M Upper	1	
	22	023-28036-102	*Shaft; M Set Guide Plate	1		55	444-30008-002	*Sensor;LG-248N1	1	
	23	024-28110-008	*Stay; M-M Unit Bottom	1		56	024-28506-009	*Wire Harness; M-M Mid	1	
	24	024-28039-001	*Stay; M-M Unit Rear	1		57	023-28053-104	*Cover; Master Pos. Sensor	1	
	25	024-28009-005	*Master Guide	1		58	490-40004-008	*Fan; D04R-24TH15EX	1	
	26	023-28210-005	*Master Guide Roller	2		59	023-28317-004	*Master Set Guide Bar	1	
	27	024-28205-009	*Seal; M-M Unit Access Cover	1		60	444-59006-009	*RF-Tag Reader; Master	1	
	28	024-28010-003	*M-M Inner Cover F	1		61	023-28006-106	*Master Flange; Front	1	
	29	024-28207-001	*Seal;Setting Master;Pic.	1		62	024-28113-104	*PCB Stay	1	
	30	490-33015-002	*Motor; PM42L-048-ZVS6	1		63	444-59003-000	*RF-Tag PCB	1	
	31	024-28155-001	*D-Plate; Slide Sensor	1		64	024-28508-109	*Wire Harness; M-M Front	1	
	32	023-28396-001	*Bracket; Stopper; M Set Guide Plate	1		65	024-28509-008	*Wire Harness; Master RF	1	
	33	023-28397-008	*Shaft; Stopper; M Set Guide Plate	1		66	024-28511-100	*Make-Master PCB	1	
	34	023-28399-000	*Stopper Spring; M Set Guide Plate	1		67	024-53001-000	*Wire Harness;MM Unit FCC	1	

Fig 23. Master Making Area(3)

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Fig24. MASTER MAKING (4)

I - 48

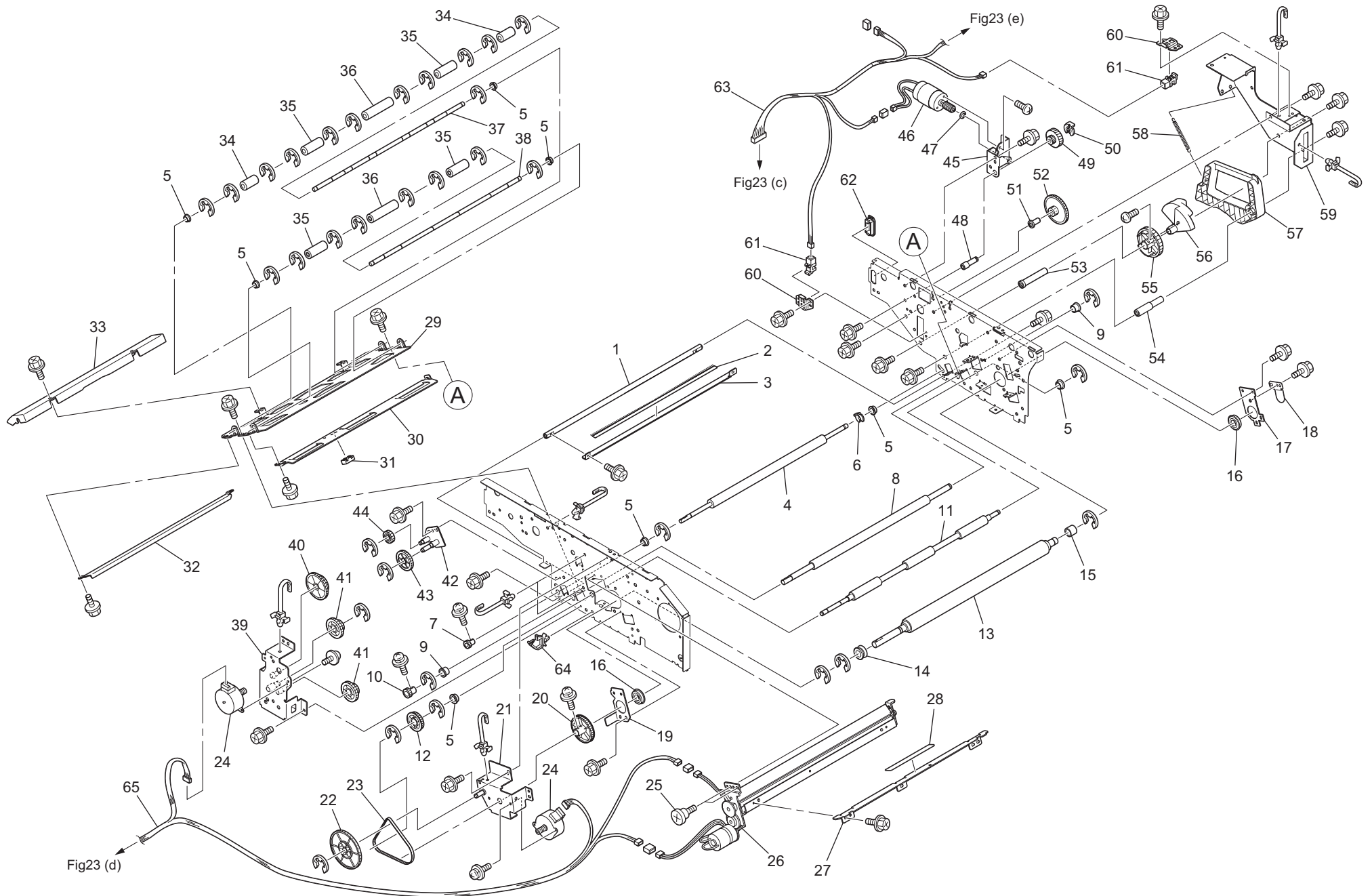


Fig 24. Master Making Area(4)

No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
1	023-28044-008	*Shaft; M. Loading Roller	1		33	024-28008-009	*M-Loading Guide	1	
2	023-28415-006	*De-Electricity Brush; M Loading	1		34	023-28192-104	*M Transfer Roller; Short Width	2	
3	023-28405-108	*Bracket; De-Elect. Brush; M Loading	1		35	023-28191-108	*M Transfer Roller; Middle width	4	
4	023-28046-000	*M. Loading Roller; A3	1		36	023-28190-101	*M Transfer Roller; Wide Width	2	
5	607-10006-000	*Metal;F6X8X4;10X1	8		37	023-28093-009	*Shaft; Load Roller Upper; A3	1	
6	023-17197-007	*Lock Ring 4	1		38	023-28184-004	*Shaft; Stocker roller Upper; A3	1	
7	612-10103-006	*Gear;M0.8X13X5	1		39	024-28134-004	*Bracket; L Motor Assy	1	
8	023-28048-003	*Load Roller; A3	1		40	612-80019-002	*Gear;Mx0.5X89+M0.8X34	1	
9	607-15005-002	*Metal; F8X10X8; 12X1.5	2		41	612-80018-006	*Gear;M0.8X36+M0.8X18	2	
10	612-10104-002	*Gear;M0.8X16X5	1		42	024-28176-009	*Bracket; Gear W	1	
11	023-28045-004	*Stocker Roller; A3	1		43	612-10106-005	*Gear;M0.8X34X4	1	
12	611-90011-002	*Pulley; P40-2GT-5	1		44	612-10105-009	*Gear;M0.8X16X4	1	
	024-75076-055	*Write Roller Assy;A3 (13-15)	1		45	024-26006-009	*Bracket; Clamp Motor	1	
13	023-28037-109	**Write Roller; D23-A3	1		46	023-74001-054	*Motor Assy (CWRS-445PA)	1	
14	023-28432-105	**Write Roller liner 3	1		47	030-19205-001	*Support; Clamp Worm	1	
15	019-35025-008	**Liner	1		48	024-26003-000	*Shaft; Clamp B	1	
16	601-10228-000	*Bearing;6900ZZNR	2		49	612-81303-006	*Gear; M0.8X35+M0.8X15	1	
17	023-28341-002	*Bracket Rear; Write Roller	1		50	023-17197-007	*Lock Ring 4	1	
18	023-28380-008	*Pressure Plate; Write Roller	1		51	024-26002-003	*Shaft; Clamp A	1	
19	023-28342-106	*Bracket Front; Write Roller	1		52	612-10006-000	*Gear;M0.8X60+M0.8X16	1	
20	611-90012-009	*Pulley; P70-2GT-5	1		53	024-26014-001	*Shaft; Clamp Cam	1	
21	023-28041-009	*Bracket; Write Motor	1		54	024-26012-009	*Shaft; Clamp Slide Cam	1	
22	613-10002-002	*Gear Pulley; M0.5X130+17-2	1		55	612-10203-000	*Gear;M0.8X60X7	1	
23	620-80001-008	*Belt; 256-2GT-4	1		56	024-26009-008	*Clamp Cam 1	1	
24	490-33015-002	*Motor; PM42L-048-ZVS6	2		57	024-26008-001	*Clamp Sliding Cam 1	1	
25	635-10007-001	*Stepped Screw;F5X3;M3X3	2		58	024-26019-003	*Spring; DE510	1	
	024-75070-057	*Cutter Unit Assy (26-28)	1		59	024-26013-005	*Plate; Clamp Base	1	
26	023-28421-103	**Cutter unit (Rotary)	1		60	023-15150-003	*Bracket; B Position Sensor	2	
27	023-28327-107	**Master Guide Plate A; A3(D23)	1		61	444-30008-002	*Sensor;LG-248NI1	2	
28	023-28946-001	**Seal; Pos. Leading Edge Of Master; Pic	1		62	665-04068-006	*Edging Saddle;TSB-1909L	1	
29	024-28101-106	*Cutter Guide U	1		63	024-28504-006	*Wire Harness; M-M Rear	1	
30	024-28117-002	*Cutter Guide L	1		64	665-02044-002	*Wire Saddle;LWS-0711	1	
31	444-39000-004	*Sensor; E-3674	1		65	024-28508-109	*Wire Harness; M-M Front	1	
32	024-28103-001	*Guide; M-Feed	1						

Fig25. MASTER DISPOSAL (PAPER FEED SIDE)

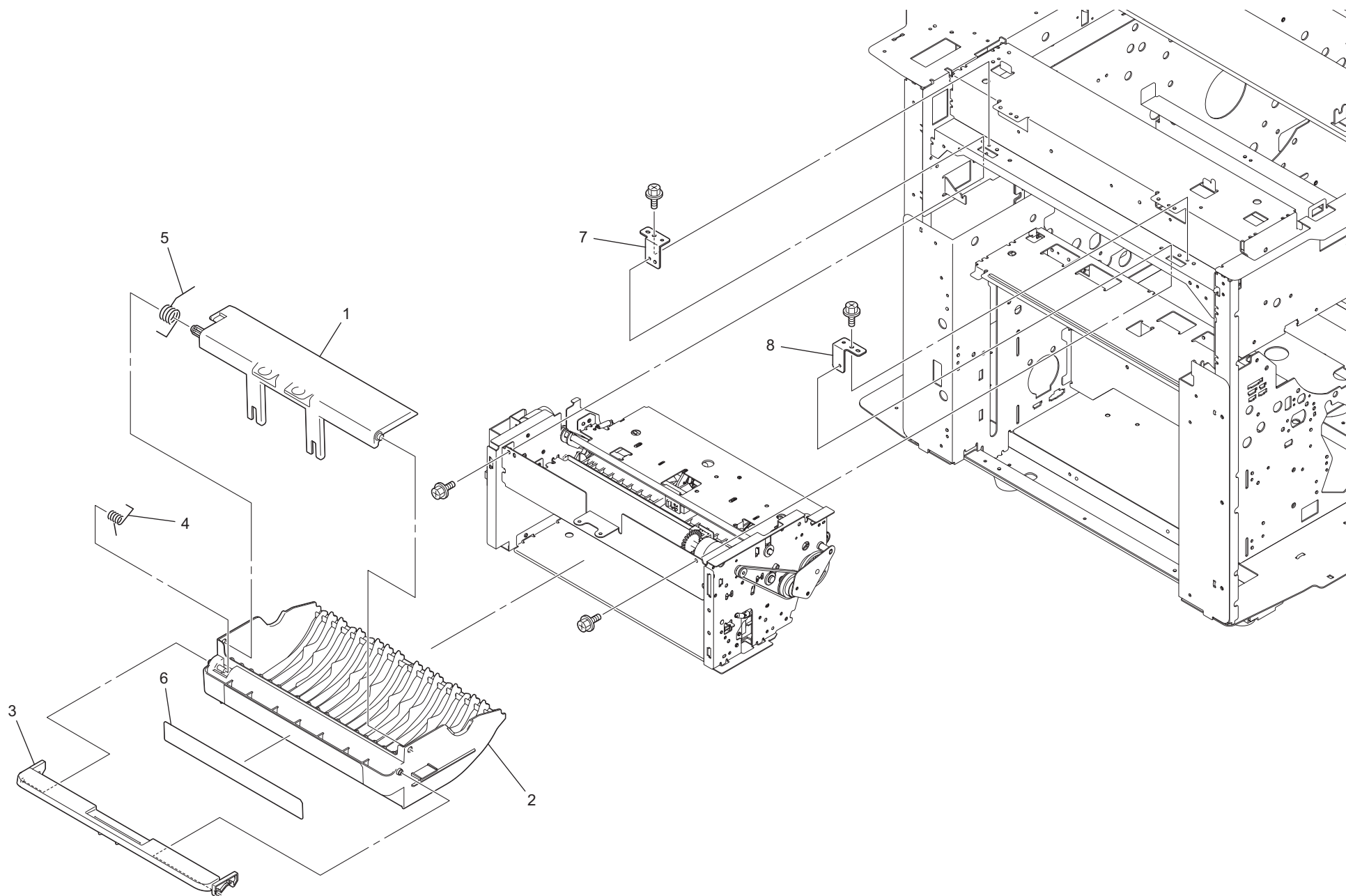


Fig 25. Master Disposal (Paper Feed Side)

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Fig26. MASTER REMOVAL (1) PAPER FEED SIDE

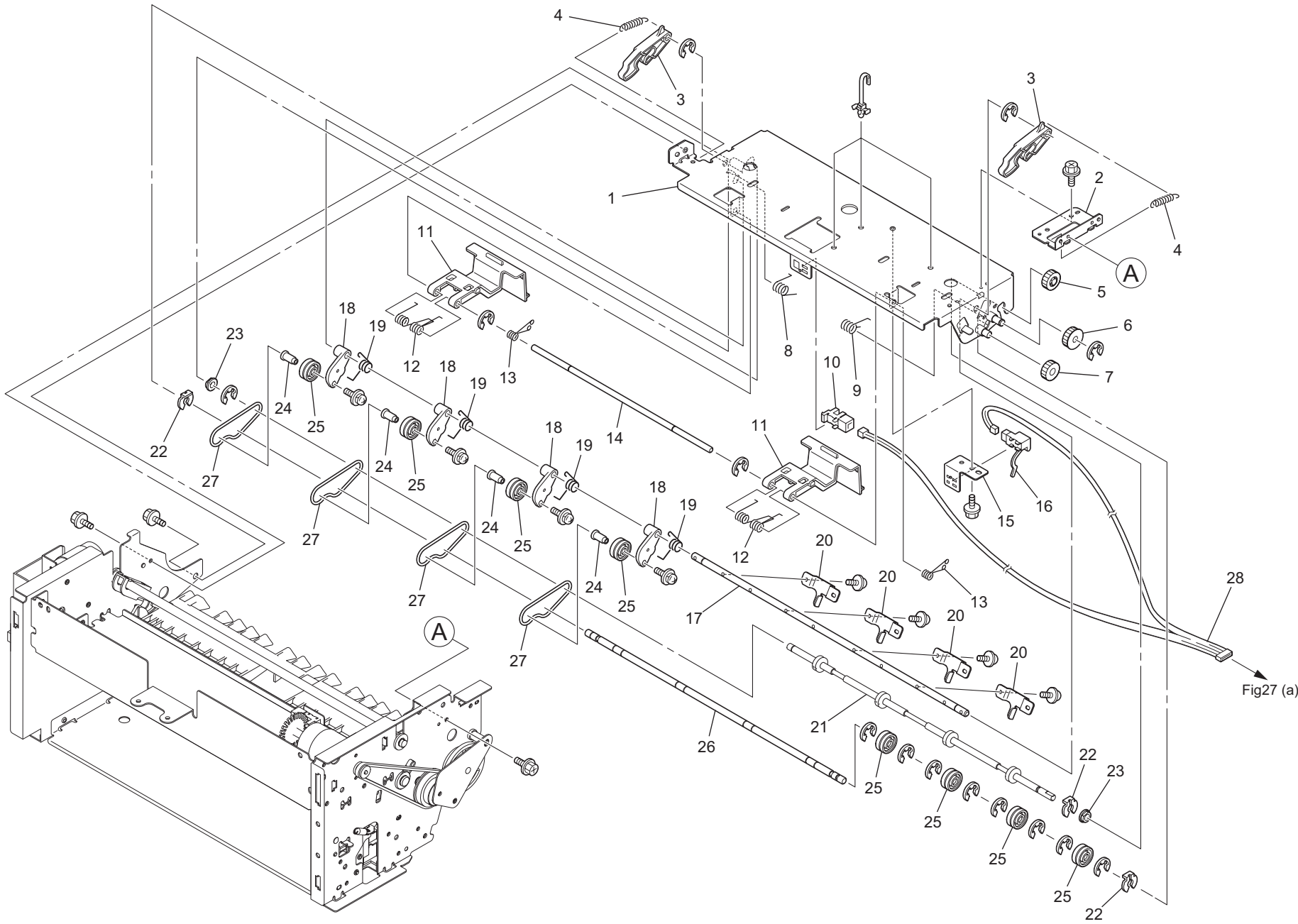


Fig 26. Master Removal (1) Paper Feed Side

No.	Part No.	Part Name	Q'ty	Remark
	024-75065-053	1st Master Removal Unit (Fig26-Fig27 1-49)	1	
1	024-24021-108	*Removal Housing Base	1	
2	024-24128-000	*Housing Fixing Plate	1	
3	024-25062-100	*Roller Hook	2	
4	024-25058-005	*Spring; Roller Hook	2	
5	612-10004-008	*Gear;M1.25X12X7	1	
6	612-10042-007	*Gear;M1.25X13X6	1	
7	612-10002-005	*Gear;M1.25X12	1	
8	024-24059-008	*Spring; MR Roller AR	1	
9	024-24058-001	*Spring; MR Roller AF	1	
10	444-30008-002	*Sensor; LG-248NI1	1	
11	024-24145-001	*M-Rmv Guide	2	
12	024-24147-004	*Spring;M-Rmv Guide B	2	
13	024-24146-008	*Spring;M-Rmv Guide A	2	
14	024-24144-102	*Shaft;M-Rmv Guide	1	
15	024-24056-009	*Bracket; M-Jam Sensor 1	1	
16	444-41003-002	*Sensor;OS-RS04Y01	1	
17	024-25007-001	*Shaft; MR Pulley Plate	1	
18	023-24062-109	*Plate; M.-Rmv. Pulley	4	
19	024-24067-000	*Spring; Roller B1	4	
20	023-24129-009	*Holding Plate; Pulley; M.-Rmv.	4	
21	023-24025-203	*Pulley Shaft; M.-Rmv	1	
22	023-17197-007	*Lock Ring 4	3	
23	607-13000-402	*Metal;F6X10/9X6:12 X 1.5	2	
24	023-24063-202	*Shaft; Pulley; M-Rmv	4	
25	023-24061-102	*Pulley; M-Rmv	8	
26	023-24057-008	*Master Removal Roller (UP)	1	
27	628-00002-007	*Transfer Belt 2; 2X130	4	
28	024-24140-000	*Wire; Removal Sensor 1	1	

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Fig27. MASTER REMOVAL (2) PAPER FEED SIDE

I - 54

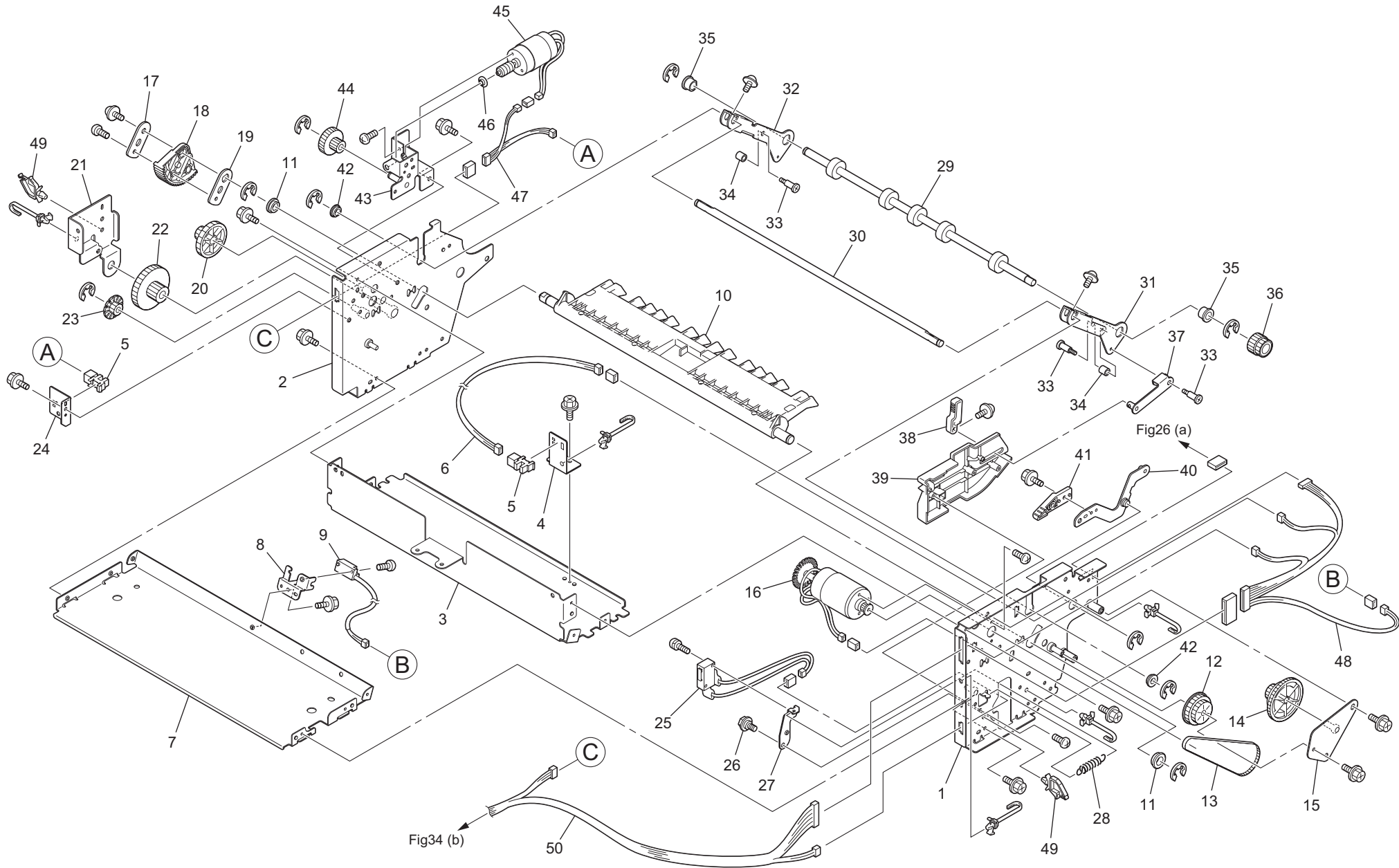


Fig 27. Master Removal (2) Paper Feed Side

I - 55	No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
	1	024-24002-006	*Side M-Removal Plate F	1		35	607-15000-400	*MetalF8X12/11X10;15X2	2	
	2	024-24009-000	*Side M-Removal Plate R	1		36	612-80025-002	*Gear;M1.25x16+M1.25X14	1	
	3	024-24016-007	*Stay;M-Removal A1	1		37	024-25065-001	*Link Plate	1	
	4	024-24075-003	*Bracket; Vertical FG Sensor 1	1		38	023-24120-001	*Manual Compression Lever	1	
	5	444-30008-002	*Sensor; LG-248NI1	2		39	024-24119-000	*Box Guide Plate	1	
	6	024-24102-000	*Wire; Removal Feed FG1	1		40	024-24113-002	*M-Release Lever 1	1	
	7	024-24017-003	*Stay;M-Removal B1	1		41	023-24117-000	*Knob; Release Lever; M.-Rmv.	1	
	8	024-24027-009	*Bracket; M-Loading Sensor 1	1		42	607-15000-000	*Metal F8X13/12X5;16X2	2	
	9	020-60006-205	*Master Sensor 3	1		43	024-24091-009	*Bracket; Compress Motor	1	
	10	024-24099-000	*Compression Plate	1		44	612-81303-006	*Gear; M0.8X35+M0.8X15	1	
	11	607-16001-000	*Metal;F10X15/14X6;18X2	2		45	023-74001-054	*Motor Assy (CWRS-445PA)	1	
	12	613-11300-007	*Pulley Gear; 0.8X31+53S2M	1		46	030-19205-001	*Support; Clamp Worm	1	
	13	621-00001-000	*Belt; 40-S2M-290	1		47	024-24101-004	*Wire Harness ; Removal Compress 1	1	
	14	612-80024-006	*Gear;M0.8X61+M1.25X12	1		48	024-24100-002	*Wire Harness ; Removal Feed 1	1	
	15	024-25001-003	*Bracket; MR Feed Gear	1		49	665-02044-002	*Wire Saddle;LWS-0711	2	
	16	023-74002-050	*Suction Motor;CCWRS-55PH	1		50	024-53016-105	Wire Harness;MRV1 Joint	1	
	17	024-24138-005	*Bracket; Gear A	1						
	18	612-10040-004	*Gear;M1X71X14	1						
	19	024-24139-001	*Bracket; Gear B	1						
	20	612-81401-008	*Gear; M0.8X17+M0.8X49	1						
	21	024-24097-104	*Cover; Compress Gear 1	1						
	22	612-81602-003	*Gear; M1X17+M0.8X61	1						
	23	612-11103-000	*Gear; M0.8X15X7	1						
	24	023-24074-000	*Bracket; FG Sensor; Compression Plate	1						
	25	024-53040-006	*Wire Harness; MM Safety Lead SW	1						
	26	635-18513-003	*Stepped Screw;F5X1.5;M3X3	1						
	27	023-24135-009	*Set Plate;Safety SW; M.-Rmv.	1						
	28	023-24134-100	*Spring; Safety SW; M-Rmv Unit	1						
	29	024-25005-009	*M-Removal Roller	1						
	30	023-24124-007	*Hook Shaft; M Removal Roller Lower	1						
	31	024-24125-000	*Retention Plate F	1						
	32	024-24127-003	*Retention Plate R	1						
	33	635-10006-005	*Stepped Screw;F5X10.8;M3X3	3						
	34	023-24126-000	*Roller; Hook; M.-Rmv.	2						

Fig28. MASTER DISPOSAL (PAPER RECEIVING SIDE)

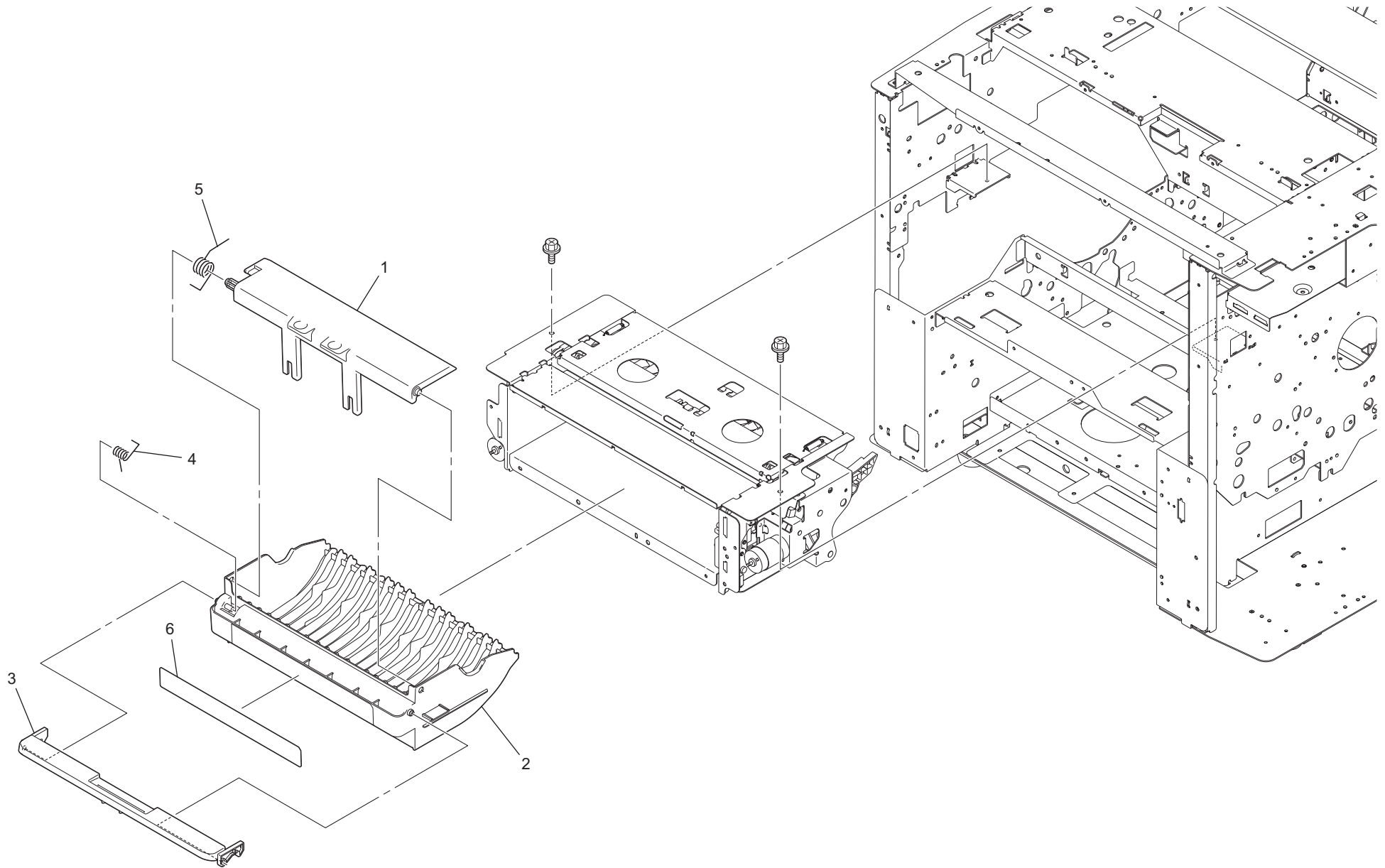
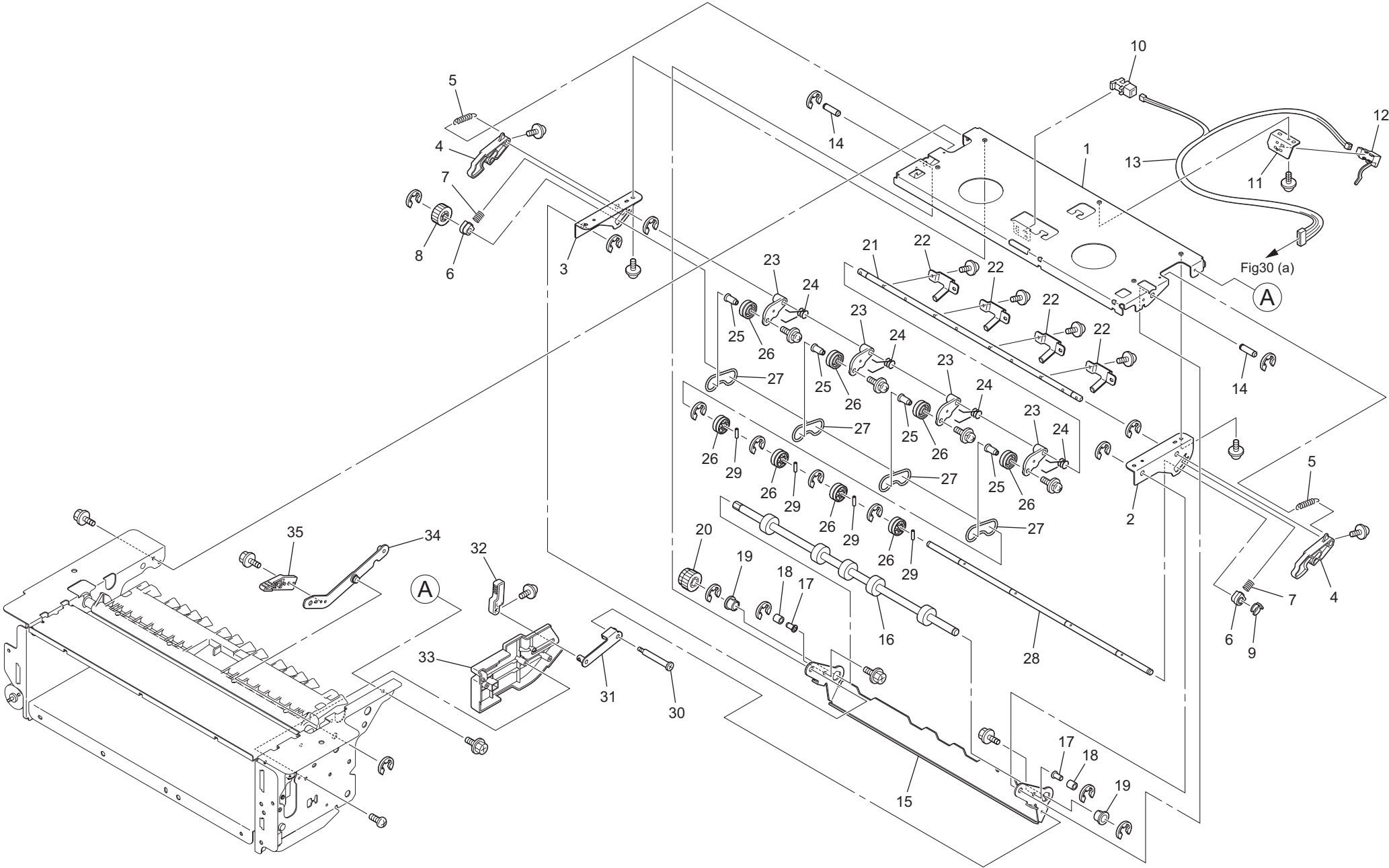


Fig 28. Master Disposal (Paper Receive Side)

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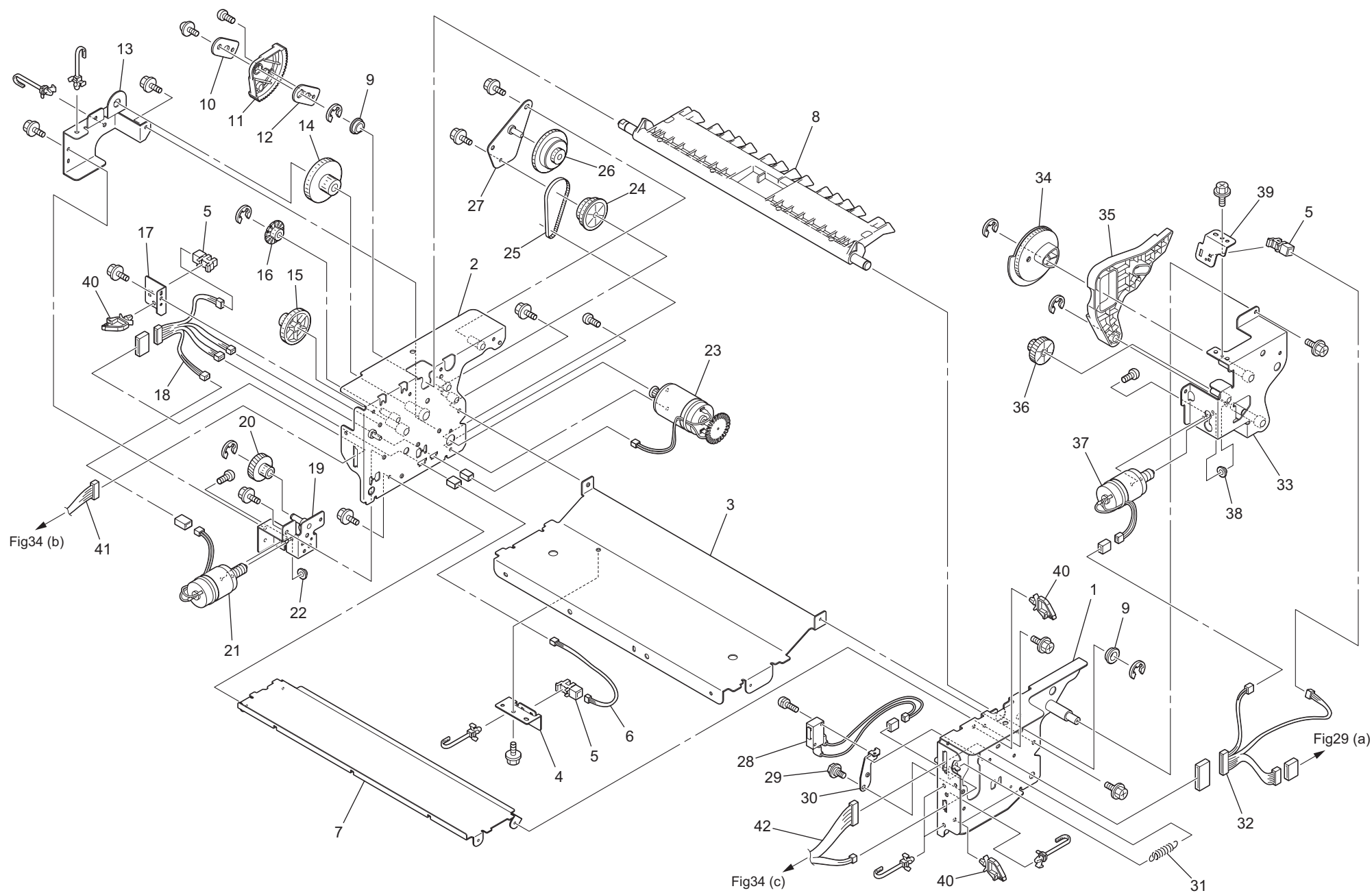
Fig29. MASTER REMOVAL (1) PAPER RECEIVING SIDE



I - 59

[illegible]

Fig30. MASTER REMOVAL (2) PAPER RECEIVING SIDE



1 - 61

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Fig31. ELECTRICAL COMPONENT (1) PANEL

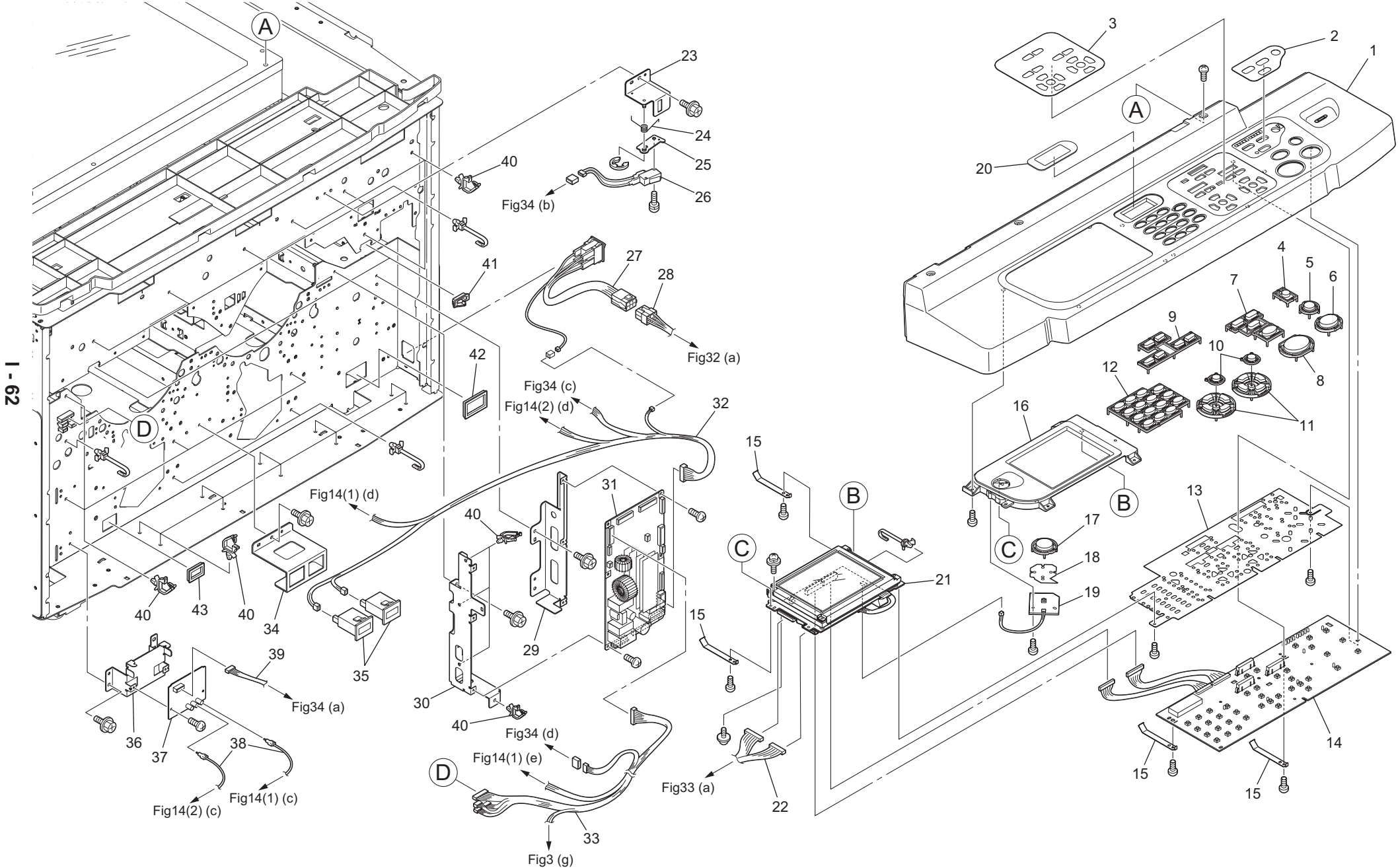
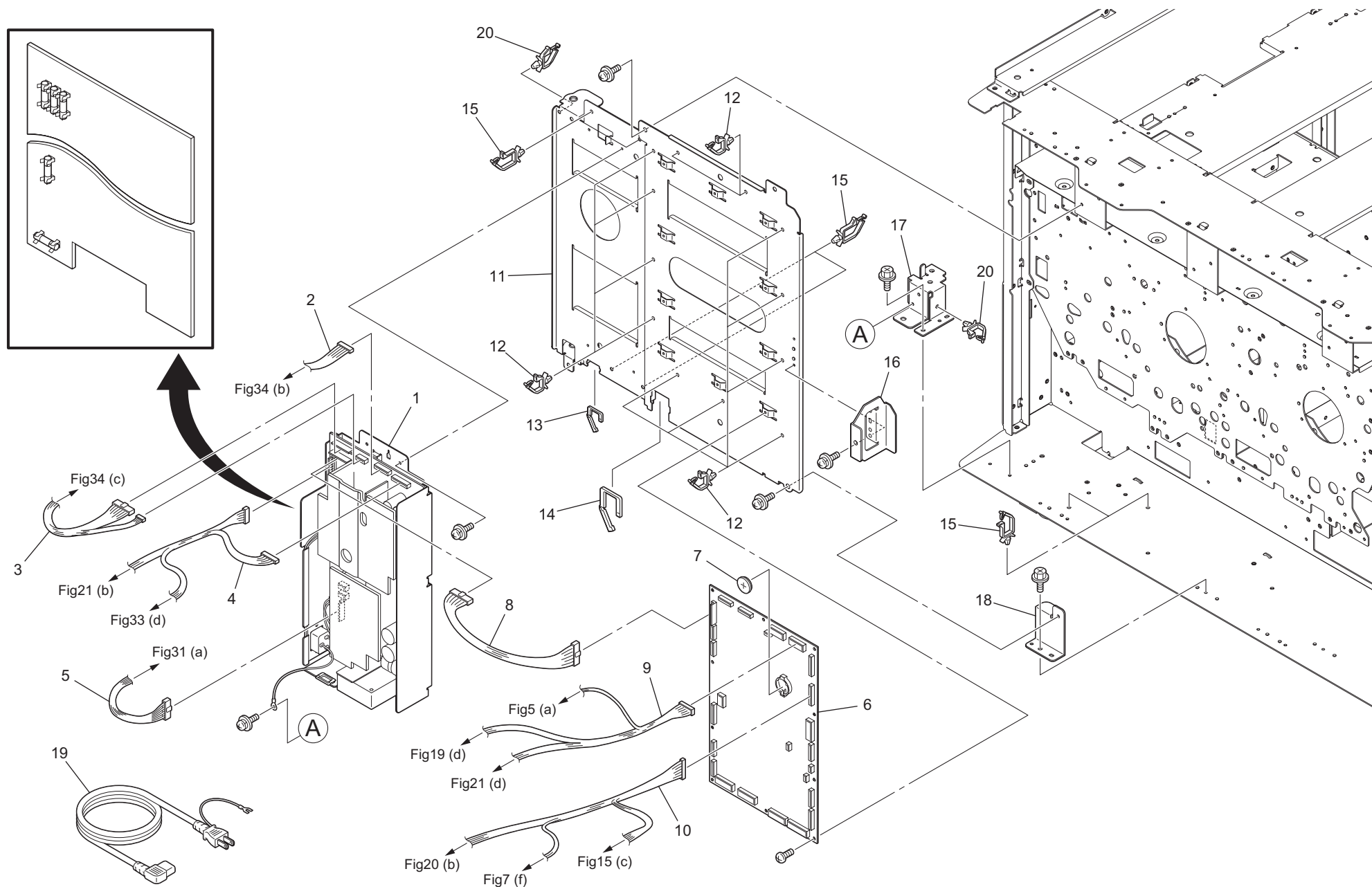


Fig 31. Electrical Component Area(1) Panel

No.	Part No.	Part Name	Q'ty	Remark	No.	Part No.	Part Name	Q'ty	Remark
		Panel Unit ;MZ Pic (1-21)	1	A,E	26	444-10003-004	Micro SW; AM50031A431F1	1	
		Panel Unit ;MZ Eng (1-21)	1	U	27	024-53008-005	PS Switch Assy	1	
1	024-37101-100	*Frame;Panel MZ	1		28	024-53005-006	Wire Harness; PS Switch	1	
2	024-37403-000	*Sheet ;Panel Mode Key Pic	1	A,E	29	024-50019-006	Bracket; Main Drive PCB R	1	
2	024-37405-002	*Sheet ;Panel Mode Key Eng	1	U	30	024-50018-000	Bracket; Main Drive PCB L	1	
3	024-37404-006	*Sheet ; Print Control Pic	1	A,E	31	024-50503-102	MM-DRIVE-PCB	1	
3	024-37406-009	*Sheet ; Print Control Eng	1	U	32	024-53036-009	Wire Harness; FL Motor	1	
4	024-37327-001	*Wake-Up Key	1		33	024-53035-002	Wire Harness; Front Upper	1	
5	024-37334-008	*Reset Key; Pic	1	A,E	34	024-50015-000	Bracket; Counter	1	
5	024-37338-003	*Reset Key; Eng	1	U	35	492-00001-108	Counter	2	
6	024-37332-005	*Stop Key; Pic	1	A,E	36	024-50022-007	Bracket; RF PCB	1	
6	024-37336-000	*Stop Key; Eng	1	U	37	444-59003-000	RF-Tag PCB	1	
7	024-37333-001	*Mode Test Print; Key Pic	1	A,E	38	024-53030-108	Wire Harness; D-Drawer H	1	A,E
7	024-37337-007	*Mode Test Print; Key Eng	1	U	38	024-53031-007	Wire Harness; D-Drawer H; U	1	U
8	024-37331-009	*Start Key; Pic	1	A,E	39	024-53026-003	Wire Harness; D-Drawer Junction H	1	
8	024-37335-004	*Start Key; Eng	1	U	40	665-02044-002	Wire Saddle;LWS-0711	8	
9	024-37326-005	*Print Control Key	1		41	665-04068-006	Edging Saddle;TSB-1909L	2	
10	024-37328-008	*Center Button	2		42	665-04002-005	Square Bushing	1	
11	024-37329-004	*Print Position Control Key	2		43	665-04054-005	Square Bushing;SB-2718	1	
12	024-37323-006	*Ten Key Button	1						
13	024-37202-004	*Sealed Mylar A; MZ	1						
14	024-37201-008	*Main-SW-PCB; MZ	1						
15	024-37205-003	*LCD Ground Wire; MZ	4						
16	024-37102-000	*Cover; Panel MZ	1						
17	023-37110-005	*Display Mode Key; Pic	1	A,E					
17	023-37109-007	*Display Mode Key; Eng	1	U					
18	023-37129-008	*Shield Mylar Sheet B; RZ5 Mode Key	1						
19	023-37137-000	*Mode-Key-PCB	1						
20	024-37104-002	*Segment Cover	1						
21	023-43775-205	*LCD Control Unit	1						
22	024-53050-001	Wire Harness; Panel	1						
23	024-34022-005	Bracket; Front Door SW Assy	1						
24	021-11318-002	Spring; Switch	1						
25	021-11317-006	Plate; Switch	1						

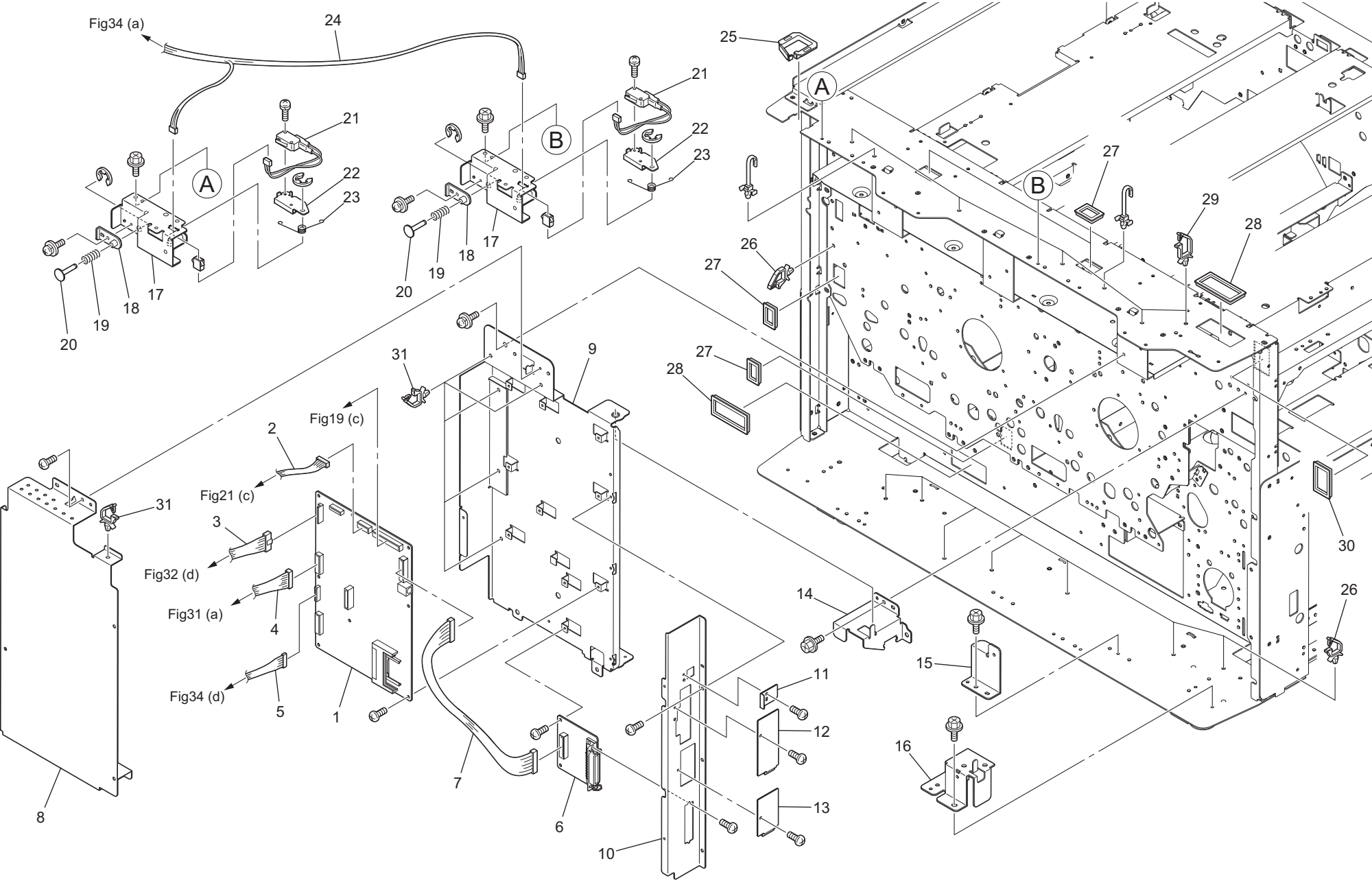
Fig32. ELECTRICAL COMPONENT (2)



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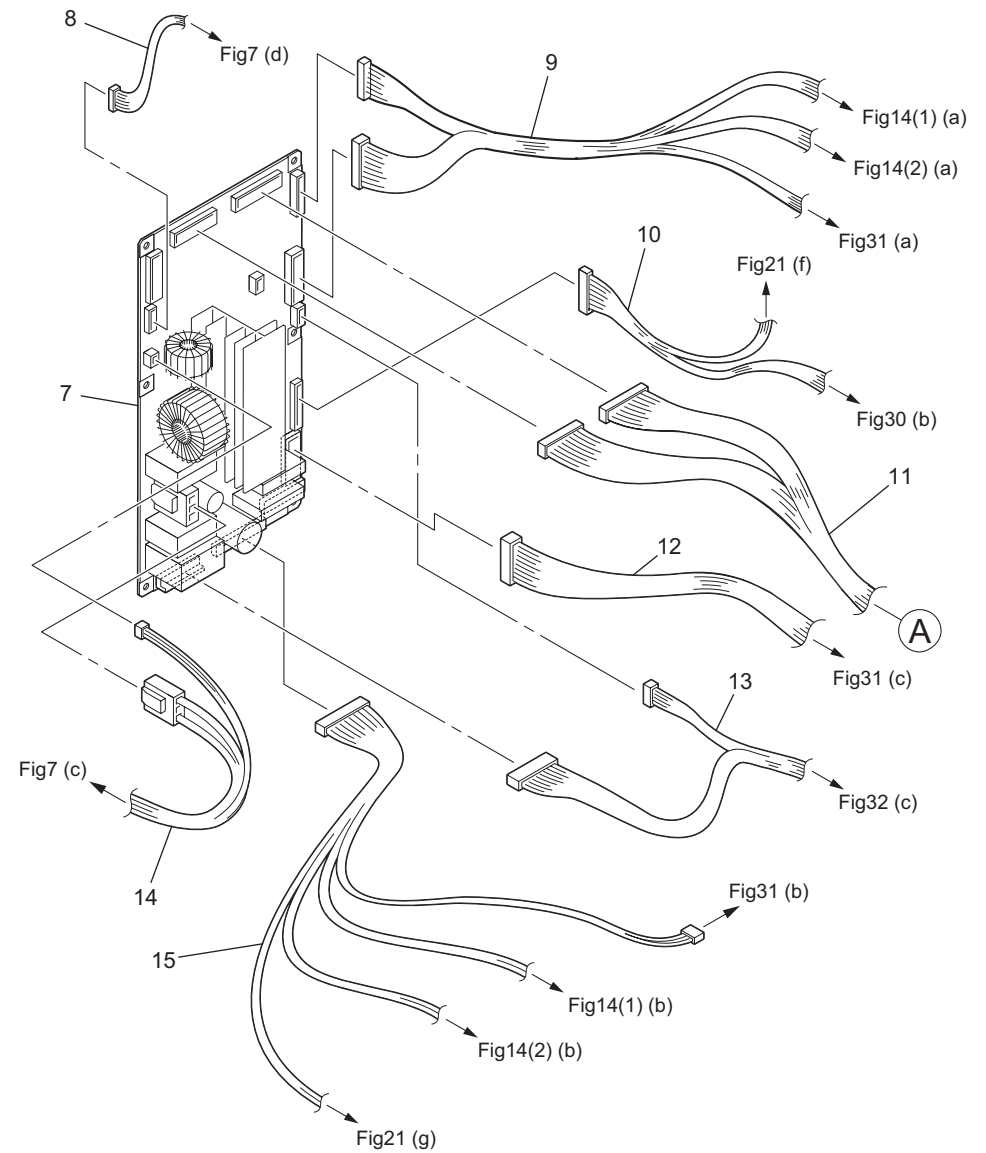
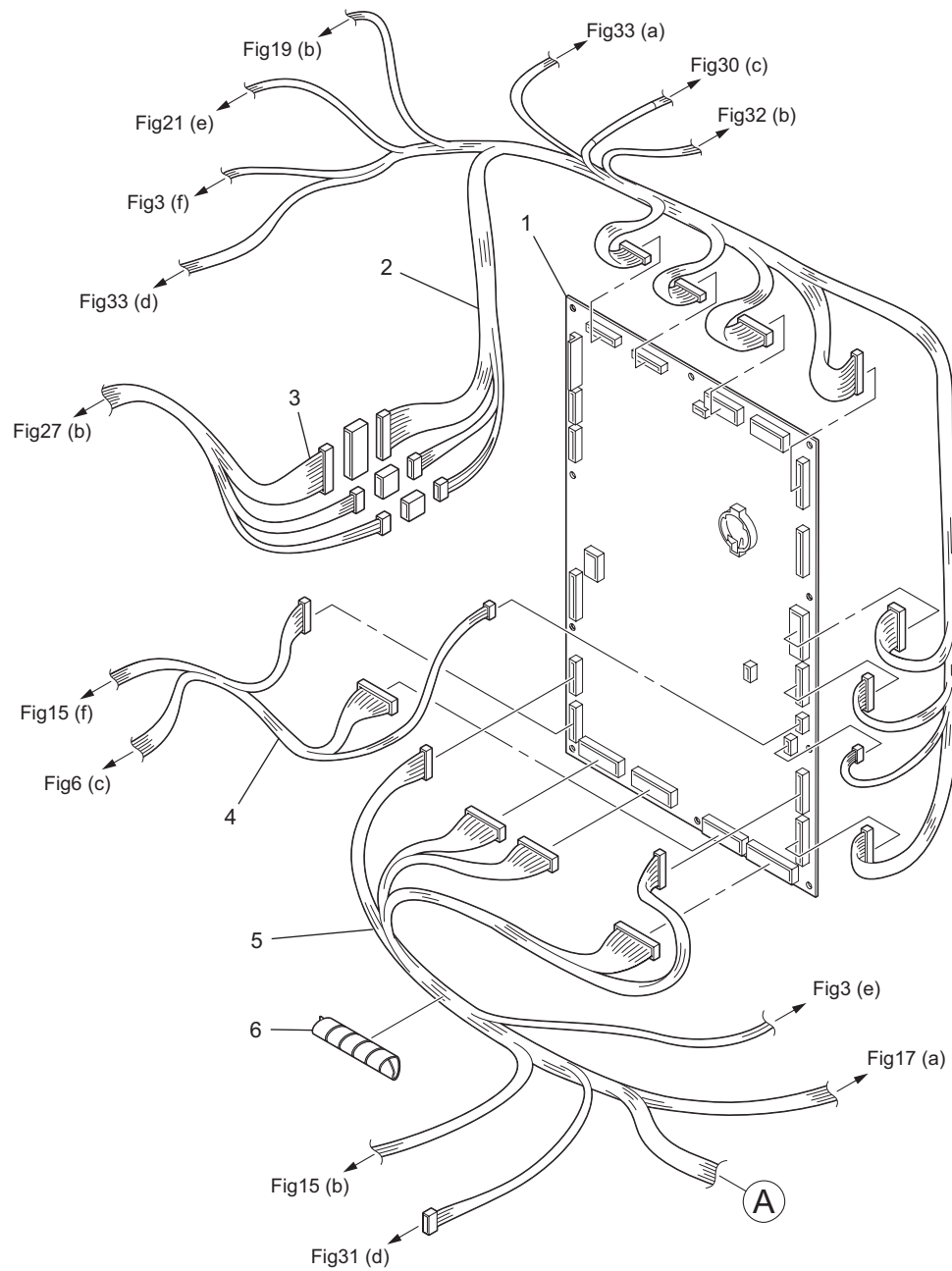
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Fig33. ELECTRICAL COMPONENT(3)



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Fig34. ELECTRICAL COMPONENT (4)



69 - 1

69 - 1

69 - 1

Fig35. STAGE COVER

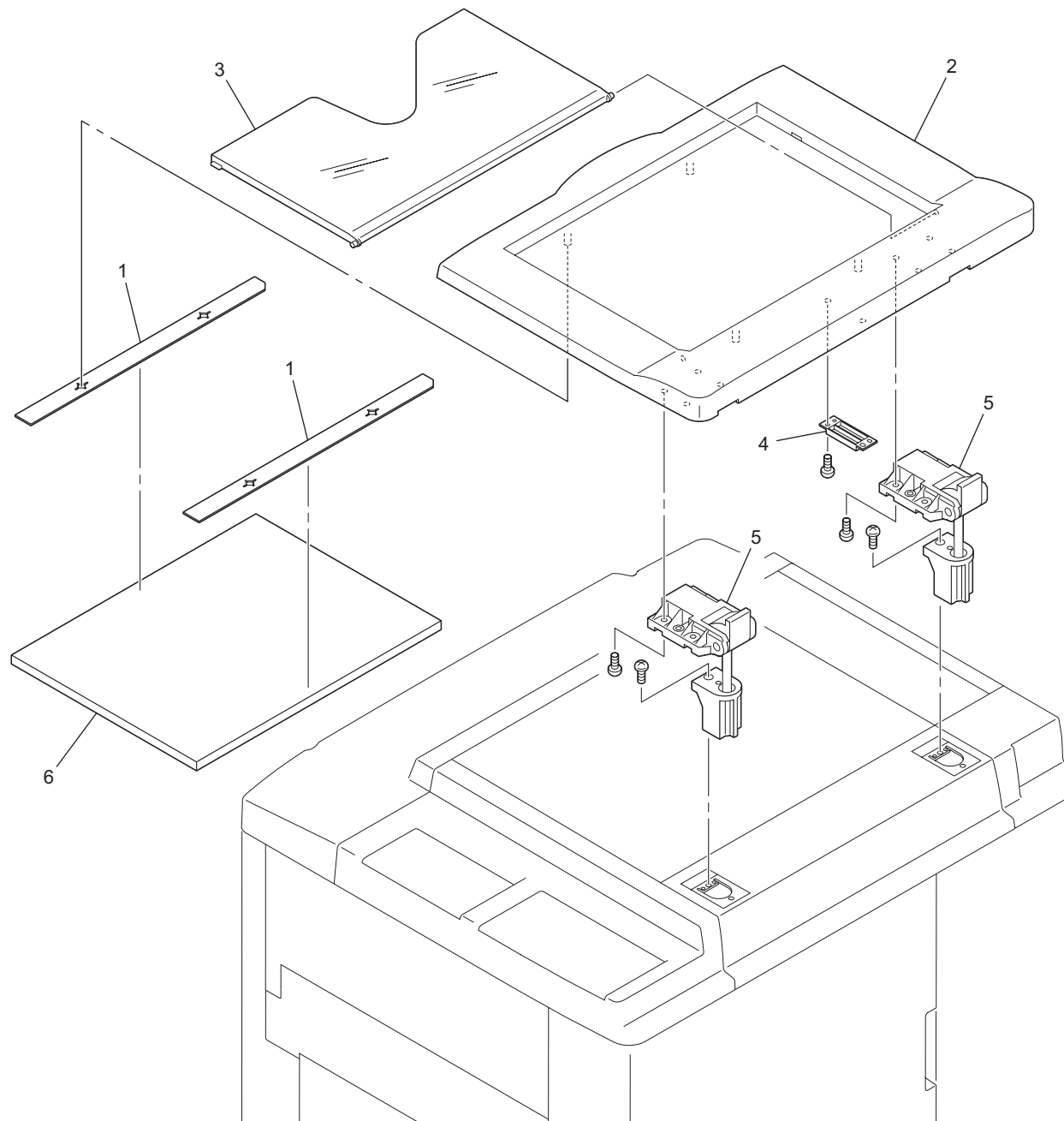


Fig 35. Stage Cover Area

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Fig36. EXTERIOR COVER

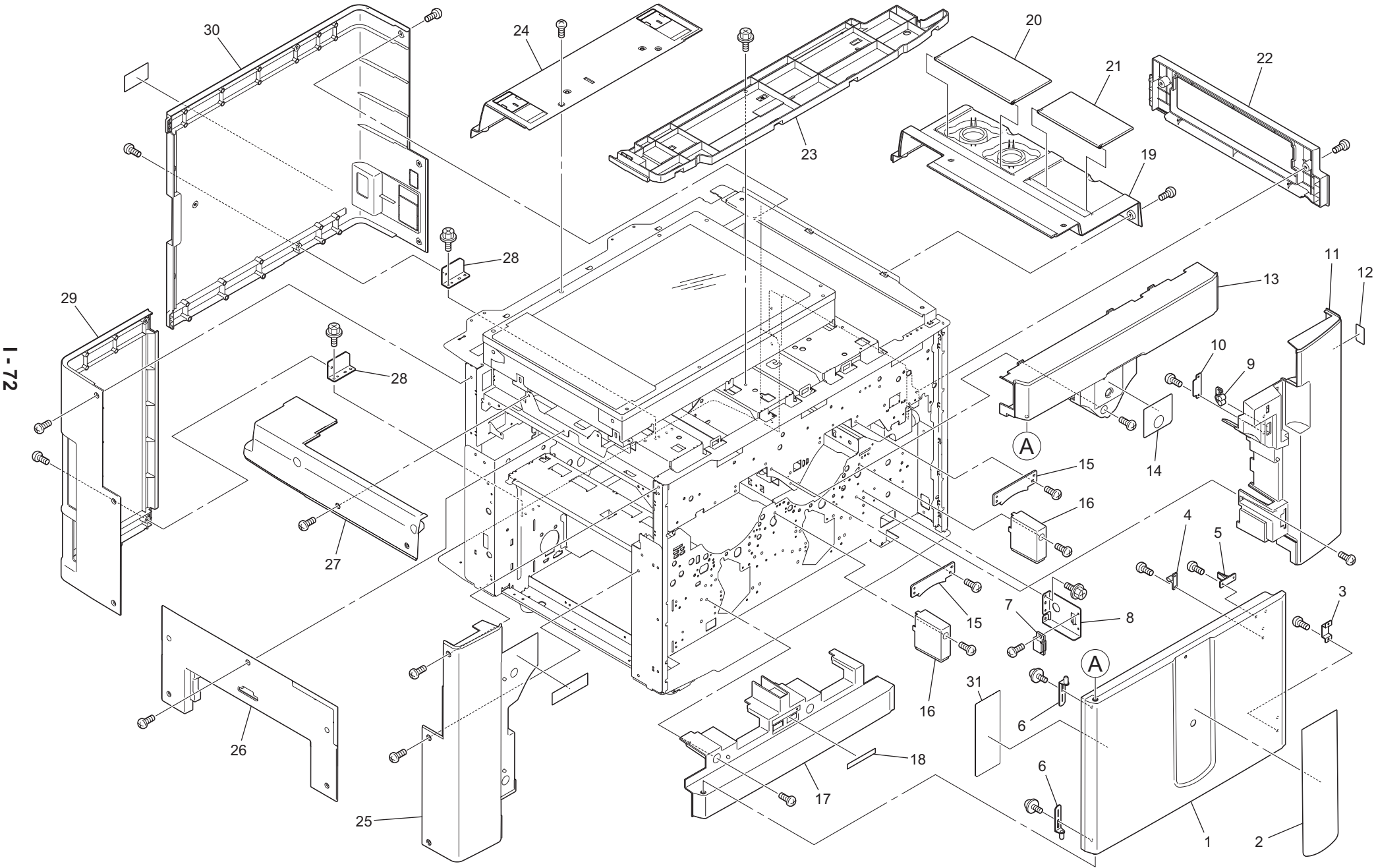


Fig 36.Exterior Cover Area

No.	Part No.	Part Name	Q'ty	Remark
1	024-34001-008	Front Door	1	
2	024-34046-109	Emblem; MZ770 E	1	E
2	024-34053-008	Emblem; MZ770 A	1	A
2	024-34052-001	Emblem; MZ790 U	1	U
3	021-11220-002	Magnet Catch	1	
4	660-05106-002	Cover Catch	1	
5	024-34040-003	Detection Plate; Front Door	1	
6	024-34012-000	Hinge Plate Assy	2	
7	660-05000-018	Magnet Catch;SM-50P	1	
8	024-34036-006	Bracket; Magnet Catch	1	
9	660-05105-006	Door Catch	1	
10	021-11140-009	Fixed Plate;Rotary Catch	1	
11	024-34005-208	Inner Cover Right	1	
12	024-28203-006	Seal; M-M Unit Release; Pic	1	A,E
12	024-28202-000	Seal; M-M Unit Release; Eng	1	U
13	024-34002-209	Inner Cover Upper	1	
14	024-34045-005	Sear; Drum Release; Pic	1	A,E
14	024-34044-009	Sear; Drum Release; Eng	1	U
15	024-34025-004	Window; M-Loading	2	
16	024-34026-000	Cover; Separator Adj	2	
17	024-34003-108	Inner Cover Lower	1	
18	021-04051-009	Seal; Counter; Pic	1	A,E
18	021-04050-002	Seal; Counter; Eng	1	U
19	024-34011-100	Upper Cover Right	1	
20	024-34037-002	Cover; Cap Holder	1	
21	024-34028-003	Cover; Digitizer Pen Case	1	
22	024-25103-000	Cover; M-Removal 2	1	
23	024-37103-103	Cover; Panel Lower	1	
24	024-34010-201	Upper Cover Rear	1	
25	024-34004-309	Inner Cover Left	1	
26	024-24103-104	Cover; M-Removal 1	1	
27	024-34009-106	Upper Cover Left	1	
28	024-34032-000	Bracket; Lower Cover	2	
29	024-34006-000	Rear Cover Left	1	

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INDEX

No.	Part No.	Part Name	Q'ty	Page
1	000-06123-007	Stopper; Paper Guide Roller	2	Fig.2
2	011-11522-002	Paper Guide Roller	2	Fig.2
3	015-36317-100	Shaft Screw; Ink Blocking Plate	2	Fig.12
4	015-36318-000	Spring; Ink Blocking Plate	2	Fig.12
5	017-13258-004	De-Electricity Brush;Suction	1	Fig.17
6	018-16411-200	*Original Holder Cover (Upper);Stage Cover	1	Fig.35
7	018-31614-001	*Ground Spring; Roller System	1	Fig.8
8	018-33151-203	*Fence Cushion	1	Fig.18
9	019-11812-106	Lock Ring	3	Fig.2
10	019-11812-106	Lock Ring	1	Fig.21
11	019-11812-106	*Lock Ring	1	Fig.22
12	019-11831-100	**Base F; Stripper Pad	1	Fig.8
13	019-11832-000	**Cover F; Stripper Pad	1	Fig.8
14	019-11833-006	**Stripper Pad;70	1	Fig.8
15	019-13511-103	*Arm; Air Pump	2	Fig.15
16	019-13512-002	*Arm; Shaft; Air Pump	2	Fig.15
17	019-13516-105	*Piston Head II; Air Pump	2	Fig.15
18	019-13517-004	*Cylinder Valve II; Air Pump	2	Fig.15
19	019-13518-000	*Cylinder Valve Sheet; Air Pump	2	Fig.15
20	019-15255-007	**Guide Flange; Master Holder	1	Fig.23
21	019-35025-008	**Liner	1	Fig.24
22	019-91740-003	*Unit /Stripper Pad; 70 (53-55)	1	Fig.8
23	020-11520-009	*L.O. SHEET	1	Fig.4
24	020-11811-100	Spring B;P.-F.Pressure Adj	1	Fig.2
25	020-11813-006	Arm;P.-F.Pressure Adj.	1	Fig.2
26	020-13114-105	Fixing Pin	2	Fig.16
27	020-13114-105	Fixing Pin	2	Fig.17
28	020-13116-205	*P.-E.Pulley; Suction	3	Fig.17
29	020-60006-205	*Master Sensor 3	1	Fig.27
30	021-04050-002	Seal; Counter; Eng	1	Fig.36
31	021-04051-009	Seal; Counter; Pic	1	Fig.36
32	021-11140-009	Fixed Plate;Rotary Catch	1	Fig.36
33	021-11220-002	Magnet Catch	1	Fig.36
34	021-11317-006	Plate; Switch	1	Fig.31
35	021-11318-002	Spring; Switch	1	Fig.31
36	021-12031-009	*Idler A	1	Fig.6
37	021-17129-104	Spring; Actuator	1	Fig.19
38	021-17501-003	*Frame; Assy-Frame-Lower	1	Fig.20
39	021-17505-106	*Bracket; K-BKT-M; Scanner	1	Fig.20
40	021-17506-005	*Bracket Rear; Pulley; K-DV-R	1	Fig.20
41	021-17507-001	*Wire Front; Wr-7X7-S-F	1	Fig.20
42	021-17508-008	*Wire Rear; Wr-7X7-Z-R	1	Fig.20
43	021-17509-004	*Mirror; Carriage 1; Mir-1	1	Fig.20
44	021-17510-207	*Stage Glass; Gls-Platen	1	Fig.19
45	021-17511-009	*Plastic Bearing; Gsf-081605	2	Fig.20
46	021-17512-005	*Shading Plate;E-20	1	Fig.19
47	021-17514-008	*Mylar; Mlr-Frame-U; Scanner	2	Fig.19
48	021-17515-004	*Sponge; Spng-Pg-1	1	Fig.19
49	021-17516-000	*Sponge; Spng-Pg-2	2	Fig.19
50	021-17516-000	*Sponge; Spng-Pg-2	2	Fig.19
51	021-17516-000	*Sponge; Spng-Pg-2	2	Fig.19
52	021-17517-007	*Sponge; Spng-Ccd-Cable	2	Fig.19
53	021-17518-003	*Mylar; Inverter; Mlr-Inv	1	Fig.20
54	021-17521-004	*Pulley Drive Shaft; Ply-Drive	1	Fig.20
55	021-17523-007	*Support Shaft; Sft-Cr2; Carriage 2	1	Fig.20

INDEX

No.	Part No.	Part Name	Q'ty	Page
56	021-17525-000	*Screw;Scr-M3-1.6	2	Fig.19
57	021-17528-009	*Plate Spring; Mirror 1; Spr-Mir-1	2	Fig.20
58	021-17529-005	*Plate Spring; Spr-Mir-2	4	Fig.20
59	021-17530-100	*Fixing Plate; Spr-Glass-F	1	Fig.19
60	021-17531-107	*Fixing Plate; Spr-Glass-R	1	Fig.19
61	021-17538-209	*Frame; Frm-Upper; Scanner	1	Fig.19
62	021-17540-009	*Bracket; Pulley; BKT-DV	2	Fig.20
63	021-17541-005	*Bracket; FB Pulse Motor; BKT-MOT	1	Fig.20
64	021-17543-008	*Plate-APS-Sensor	1	Fig.19
65	021-17544-004	*Plate; Plt-Ccd-Cable; Scanner	1	Fig.19
66	021-17545-108	*Adj. Plate; PLT-ADJ-GLASS	1	Fig.19
67	021-17546-007	*Plate; Plt-Hinge; Scanner	2	Fig.19
68	021-17547-003	*Guide Plate; Plt-Ccd-Cable2	1	Fig.19
69	021-17553-003	*Cover; CVR-LENS-UNIT	1	Fig.19
70	021-17554-000	*Frame; Carriage 1; Frm-Cr1	1	Fig.20
71	021-17555-006	*Adj. Bracket Rear; BKT-ADJ-CR1	1	Fig.20
72	021-17556-002	*Reflector	1	Fig.20
73	021-17557-009	*Bracket; BKT-WIRE-HOLD	2	Fig.20
74	021-17558-005	*Cover; Inverter; CVR-INV	1	Fig.20
75	021-17559-001	*Adj. Bracket Front; BKT-ADJ-CR1-F	1	Fig.20
76	021-17560-000	*Frame; Carriage 2; Frm-Cr2	1	Fig.20
77	021-17561-006	*Bracket F; BKT-SLIDE-CR2-F	1	Fig.20
78	021-17562-100	*Bracket Front;Pulley; BKT-DV-CR2-F	1	Fig.20
79	021-17564-005	*Slide Guide; Slide-Bush; Carriage	8	Fig.20
80	021-17565-001	*Guide Pulley; Ply-Turn	1	Fig.20
81	021-17567-004	*Bracket; HP-SENS; Scanner	1	Fig.19
82	021-17568-108	*Blind Cover;Guide	1	Fig.19
83	021-17569-007	*Guide Bracket; Guide-Ffc-Frame	1	Fig.19
84	021-17570-005	*Guide Bracket; Guide-Ffc-Cr1	1	Fig.20
85	021-17574-000	*Pulley; Ply-S1.5M-75	1	Fig.20
86	021-17575-007	*Pulley; Ply-S1.5M-90-30	1	Fig.20
87	021-17579-002	*Shaft; Pulley; Sft-Dv	2	Fig.20
88	021-17581-007	*Mirror 2; Carriage 2	2	Fig.20
89	021-17582-003	*Pulley; Dv-19-H5-W0.25	6	Fig.20
90	021-17583-000	*Belt; ST1173060	1	Fig.20
91	021-17584-006	*Belt;ST1116060	1	Fig.20
92	021-17585-002	*Tape-Frm-U; Scanner	6	Fig.19
93	021-17589-008	*Sponge; Mirror 1; Spng-Mir	2	Fig.20
94	021-50535-002	*PCB;Pba-Chukei	1	Fig.19
95	021-50536-009	*Inverter;Pws-Pxz170E4-B	1	Fig.20
96	021-51029-003	Push Button SW ASS'Y	1	Fig.2
97	021-51029-003	Push Button SW Ass'Y	1	Fig.21
98	021-51120-000	*Wire Harness;Assy-Ffc	1	Fig.20
99	021-51121-007	*Wire Harness;ASM-H.Psens	1	Fig.19
100	021-51122-003	*Harness; Empty Sensor	1	Fig.19
101	021-53142-001	*Sensor;Ey3A-1061	6	Fig.19
102	021-53143-008	*Lamp;Uxfl-08Yg37P2	1	Fig.20
103	021-53201-008	*Motor;Kh42Jm2B154	1	Fig.20
104	021-75014-007	*Sponge;Blind Cover Guide	4	Fig.19
105	023-12201-006	Elevator Rack; P.-F.	2	Fig.3
106	023-12202-002	Spring; Elevator	2	Fig.3
107	023-12205-001	Lower Limit Frame; P.-F.	1	Fig.3
108	023-12206-008	Support; Lower Limit Frame; P.-F.	1	Fig.3
109	023-12223-000	*Gear Cover; Elevator Motor	1	Fig.3
110	023-12233-102	Bracket; Lower Limit Sensor	1	Fig.3

INDEX

No.	Part No.	Part Name	Q'ty	Page
111	023-12234-001	*Motor Chassis; Elevator Motor	1	Fig.3
112	023-12237-000	Spring; Elevator Safety SW; Lower	2	Fig.3
113	023-12244-107	*Elevator Motor Collar	2	Fig.3
114	023-12247-006	*Cover ; Elevator Motor	1	Fig.3
115	023-12251-003	Bracket F; Spring; Lower Safety SW	1	Fig.3
116	023-12252-000	Bracket R; Spring; Lower Safety SW	1	Fig.3
117	023-12305-006	Pick-Up Roller; RZ(15-16)	2	Fig.2
118	023-12306-106	*Core:Pick-up Roller	2	Fig.2
119	023-12308-005	Actuator; Upper Limit CARD; P.-F.-T	1	Fig.2
120	023-12310-000	Stay; Paper Feed	1	Fig.2
121	023-12312-100	P.-F.Pressure Adj.Lever	1	Fig.2
122	023-12313-009	Spring; PF Pressure Adj. Lever	1	Fig.2
123	023-12314-005	Bracket A; Upper Limit Sensor	1	Fig.2
124	023-12315-001	E Switch Plate	1	Fig.2
125	023-12316-105	Cover; P-Feed	1	Fig.2
126	023-12319-007	Upper Guard	2	Fig.2
127	023-12325-007	Bracket;Upper Limit Sensor	1	Fig.2
128	023-12328-103	Support; Pick-UP Roller Shaft	1	Fig.2
129	023-12329-002	Shaft; Pick-Up Roller	1	Fig.2
130	023-12330-000	Scraper Shaft; Pickup	1	Fig.2
131	023-12333-204	FRAME BRACKET; PICK-UP	1	Fig.2
132	023-12334-006	Actuator; Upper Limit; STD; P.-F.-T	1	Fig.2
133	023-12337-005	Shaft; PU Extension	1	Fig.2
134	023-12338-001	Joint Shaft Assy	1	Fig.2
135	023-12344-001	Spring; Elevator Safety SW; Upper	1	Fig.2
136	023-12402-109	*Bracket; Stripper Base	1	Fig.8
137	023-12403-008	*Spring Tension; Stripper	1	Fig.8
138	023-12404-209	*Shaft; Stripper RZ-L	1	Fig.8
139	023-12404-209	*Shaft; Stripper RZ-L	1	Fig.8
140	023-12405-000	*ADJ.Dial; Stripper	2	Fig.8
141	023-12408-204	*Housing; Stripper RZ-L	1	Fig.8
142	023-12409-200	*Worm Gear Box; Stripper Unit	1	Fig.8
143	023-12412-007	*ARM; Stripper Pressure	1	Fig.8
144	023-12428-000	*Lock Lever; Stripper Unit	1	Fig.8
145	023-12429-104	*Spring; Angle Adj.; Stripper	1	Fig.8
146	023-12430-005	*Unfix Lever; Stripper Unit	1	Fig.8
147	023-12431-001	*Guide Block Front; Stripper Unit	1	Fig.8
148	023-12507-105	ADJ. Plate; Timing Roller	1	Fig.8
149	023-12513-008	Pressure Shaft; Guide Roller	1	Fig.8
150	023-12515-000	Support F; Guide Roller	1	Fig.8
151	023-12516-007	Support R; Guide Roller	1	Fig.8
152	023-12519-006	Lock Plate; Guide Roller	1	Fig.8
153	023-12519-006	*Lock Plate; Guide Roller	1	Fig.16
154	023-12536-105	Stay; Guide Plate	2	Fig.1
155	023-12541-001	Lower Cover; Guide Plate	1	Fig.1
156	023-12542-105	Cover;Guide Roller	1	Fig.1
157	023-12543-004	Back Cover; Stripper Unit	1	Fig.8
158	023-12544-108	Noise Absorber; Guide Roller Cover	1	Fig.1
159	023-12545-007	ADJ. Plate; Guide Roller	1	Fig.8
160	023-12602-108	Wire Harness; Elevator Motor	1	Fig.3
161	023-15001-008	Bearing; Main Shaft	2	Fig.7
162	023-15012-000	Bracket; Pressure Shaft	2	Fig.5
163	023-15019-004	Noise Reduction; Pressure Spring	2	Fig.6
164	023-15025-004	*Shaft; Pressure CTL Gear	2	Fig.6
165	023-15028-003	*Pressure CTL Gear	2	Fig.6

INDEX

No.	Part No.	Part Name	Q'ty	Page
166	023-15029-000	*Shaft; Pressure CTL Worm	2	Fig.6
167	023-15030-008	*Pressure CTL Worm	2	Fig.6
168	023-15031-004	*Pressure CTL Wheel	2	Fig.6
169	023-15063-100	Spring; Guide Roller Release	1	Fig.6
170	023-15150-003	*Bracket; B Position Sensor	3	Fig.5
171	023-15150-003	Bracket; B Position Sensor	1	Fig.21
172	023-15150-003	*Bracket; B Position Sensor	2	Fig.24
173	023-17004-306	Light Absorber Strip (328X18)	1	Fig.10
174	023-17006-104	Drum Flange Rear	1	Fig.10
175	023-17007-003	Drum Seal	2	Fig.10
176	023-17011-000	Weight Balance R; A	1	Fig.10
177	023-17012-007	Flange Front	1	Fig.10
178	023-17014-000	Weight Balance F; A	1	Fig.10
179	023-17024-005	*Cartridge Guide; Upper	1	Fig.11
180	023-17025-001	Bottle Stay	1	Fig.11
181	023-17026-105	*Bottle Set SW Ass'y	1	Fig.11
182	023-17040-000	*Block R; Squeegee	1	Fig.12
183	023-17041-007	*Block F; Squeegee	1	Fig.12
184	023-17044-200	Drum Frame Rear	1	Fig.9
185	023-17054-001	Lock Spring; B Pos.	1	Fig.9
186	023-17061-105	Drum Support Right; Rail	1	Fig.14(1)
187	023-17061-105	Drum Support Right; Rail	1	Fig.14(2)
188	023-17062-101	Drum Support Left; Rail	1	Fig.14(1)
189	023-17062-101	Drum Support Left; Rail	1	Fig.14(2)
190	023-17069-009	*Collar D12; Clamp	2	Fig.10
191	023-17092-000	Drum Guide	4	Fig.9
192	023-17094-003	Liner Pom; Rear Frame; Drum	1	Fig.9
193	023-17116-007	Flange Support Roller; Drum	3	Fig.12
194	023-17139-104	Pre-Pressure Spring; Right; Drum	2	Fig.14(1)
195	023-17139-104	Pre-Pressure Spring; Right; Drum	2	Fig.14(2)
196	023-17140-102	Pre-Pressure Spring; Left; Drum	2	Fig.14(1)
197	023-17140-102	Pre-Pressure Spring; Left; Drum	2	Fig.14(2)
198	023-17145-007	Ink Pump Ass'y (18,19)	1	Fig.11
199	023-17155-002	*Cartridge Guide; Lower	1	Fig.11
200	023-17156-009	*Holder; RF-TAG Reader; Drum	1	Fig.11
201	023-17157-102	*Bottle Catch	1	Fig.11
202	023-17158-001	*Bracket; Ink Bottle Set SW	1	Fig.11
203	023-17160-006	*Maintenance Cap	1	Fig.11
204	023-17176-000	Cover; Rear Handle	1	Fig.9
205	023-17177-006	Spring; Drum Lock link	1	Fig.9
206	023-17191-106	*Clamp Lever	1	Fig.10
207	023-17192-005	Stay; Drum Frame Front	2	Fig.9
208	023-17197-007	Lock Ring 4	3	Fig.12
209	023-17197-007	*Lock Ring 4	1	Fig.24
210	023-17197-007	*Lock Ring 4	1	Fig.24
211	023-17197-007	*Lock Ring 4	3	Fig.26
212	023-17197-007	*Lock Ring 4	1	Fig.29
213	023-17226-007	Ink Blocking Plate; Rear	1	Fig.12
214	023-17227-003	Ink Blocking Plate; Front	1	Fig.12
215	023-17228-000	Ink Blocking Plate (Rear)	1	Fig.12
216	023-17229-006	Ink Blocking Plate (Front)	1	Fig.12
217	023-17244-005	Cover; B Position Lock Lever	1	Fig.9
218	023-17248-108	*ARM; RF-TAG Reader Holder; Drum	1	Fig.11
219	023-17249-007	*Shaft; Rf-Tag Reader; Drum	1	Fig.11
220	023-17250-005	*Spring; Rf-Tag Reader; Drum	1	Fig.11

INDEX

No.	Part No.	Part Name	Q'ty	Page
221	023-17251-001	*Spring; Clamp Plate Base	2	Fig.10
222	023-17254-000	Ground Plate; Ink	1	Fig.11
223	023-17261-007	Weight Balance R; B	1	Fig.10
224	023-17262-003	Weight Balance F; B	1	Fig.10
225	023-17263-000	Metal Stopper; Drum	1	Fig.10
226	023-17275-008	*Spring; Clamp Plate Close	2	Fig.10
227	023-17294-002	Fixing Plate; Drive Shaft A3	1	Fig.12
228	023-17301-009	Seal; Setting Cartridge	1	Fig.9
229	023-17302-005	Seal; Drum Set Position	2	Fig.9
230	023-17302-005	Seal; Drum Set Position	2	Fig.14(1)
231	023-17302-005	Seal; Drum Set Position	2	Fig.14(2)
232	023-17306-108	Seal; Ink Color	1	Fig.9
233	023-17307-007	B Position Marking Sticker	1	Fig.9
234	023-17307-007	B Position Marking Sticker	1	Fig.10
235	023-17320-003	Seal; Ink; Black	1	Fig.9
236	023-17321-301	Seal; Drum Type	1	Fig.9
237	023-17333-008	Spring ; Doctor Roller	2	Fig.12
238	023-17334-004	*Adj. Plate R; Squeegee Gap	1	Fig.12
239	023-17336-007	*Adj. Plate L; Squeegee Gap	1	Fig.12
240	023-17344-204	Light Absorber Strip (65X18)	2	Fig.10
241	023-19012-004	*Stopper; Pressure Roller	2	Fig.8
242	023-21001-001	Release Plate	2	Fig.15
243	023-21010-000	*Spring; Adj. Valve; Air Blow	2	Fig.15
244	023-21011-104	*Adj. Valve; Air blow	2	Fig.15
245	023-21013-204	*Cylinder Base Bracket; Air pump	2	Fig.15
246	023-21021-002	*Cylinder; Air Pump	2	Fig.15
247	023-21023-102	*Timing Plate; Air Pump	2	Fig.15
248	023-21321-006	*M Wing Rear	1	Fig.17
249	023-21322-002	*M Wing Front	1	Fig.17
250	023-21323-009	*S Wing; Rear	1	Fig.17
251	023-21324-005	*S Wing; Front	1	Fig.17
252	023-21328-000	*Spring; Wing Front	2	Fig.17
253	023-21329-104	*link Plate; S Wing	1	Fig.17
254	023-21331-001	*link Plate; M Wing	1	Fig.17
255	023-21332-008	*Spring; Wing Rear	2	Fig.17
256	023-21361-008	*Shaft; Belt Driven Pulley	1	Fig.17
257	023-21393-007	Light Absorber Strip (35X28)	2	Fig.15
258	023-21408-004	*MW Cam; Wing	1	Fig.17
259	023-21409-108	*SW Cam; Wing	1	Fig.17
260	023-21410-009	*W cam Shaft; Wing	1	Fig.17
261	023-21411-005	*Wing Shaft Suction	1	Fig.17
262	023-21601-106	*Paper Receiving Tray	1	Fig.18
263	023-21606-205	*Paper Guide F; P.-Rcv.-T.	1	Fig.18
264	023-21607-201	*Paper Guide R; P.-Rcv.-T.	1	Fig.18
265	023-21608-003	*Back Stopper; P.-RCV.-T	1	Fig.18
266	023-21612-000	**Flap; P.-Rcv.-T	12	Fig.18
267	023-21613-007	**Balancer; Flap; P.-RCV.-T.	12	Fig.18
268	023-21614-003	**Flap Cover; P.-Rcv.-T.	4	Fig.18
269	023-21615-204	**Holder; Flap; P.Rcv.-T	4	Fig.18
270	023-21621-000	*Lever; Paper Guide; P.-Rcv.-T.	3	Fig.18
271	023-21633-008	*Ground Plate; Slide Rail; P.Rcv.-T.	1	Fig.18
272	023-21634-004	*Shaft; Fence	3	Fig.18
273	023-21635-000	*Slide Base; P.Rcv.-T.	3	Fig.18
274	023-21636-007	*Slide Plate(Lower); P.-Rcv.-T.	3	Fig.18
275	023-21637-003	*Slide Plate(Upper); P.-Rcv.-T.	3	Fig.18

INDEX

No.	Part No.	Part Name	Q'ty	Page
276	023-21638-000	*Plate Spring; P.-Rcv.-T	6	Fig.18
277	023-21639-006	*Slide Rail; Paper Guide; P.-Rcv.-T.	2	Fig.18
278	023-21640-004	*Slide Rail; Paper Stopper; P.-Rcv.-T.	1	Fig.18
279	023-21643-003	*Bracket; Magnet Catch; P.-RCV.-T.	1	Fig.18
280	023-21801-008	Seal; Folding Tray Inst.; P.-Rcv.-T.	1	Fig.17
281	023-21802-004	*Seal; P.-Pcv.-T:Folding Pic	1	Fig.18
282	023-24025-203	*Pulley Shaft; M.-Rmv	1	Fig.26
283	023-24057-008	*Master Removal Roller (UP)	1	Fig.26
284	023-24061-102	*Pulley; M-Rmv	8	Fig.26
285	023-24061-102	*Pulley; M-Rmv	8	Fig.29
286	023-24062-109	*Plate; M.-Rmv. Pulley	4	Fig.26
287	023-24062-109	*Plate; M.-Rmv. Pulley	4	Fig.29
288	023-24063-202	*Shaft; Pulley; M-Rmv	4	Fig.26
289	023-24063-202	*Shaft; Pulley; M-Rmv	4	Fig.29
290	023-24074-000	*Bracket; FG Sensor; Compression Plate	1	Fig.27
291	023-24074-000	*Bracket; FG Sensor; Compression Plate	1	Fig.30
292	023-24117-000	*Knob; Release Lever; M.-Rmv.	1	Fig.27
293	023-24117-000	*Knob; Release Lever; M.-Rmv.	1	Fig.29
294	023-24120-001	*Manual Compression Lever	1	Fig.27
295	023-24120-001	*Manual Compression Lever	1	Fig.29
296	023-24124-007	*Hook Shaft; M Removal Roller Lower	1	Fig.27
297	023-24126-000	*Roller; Hook; M.-Rmv.	2	Fig.27
298	023-24126-000	*Roller; Hook; M.-Rmv.	2	Fig.29
299	023-24129-009	*Holding Plate; Pulley; M.-Rmv.	4	Fig.26
300	023-24134-000	*Spring; Safety SW; M-Rmv Unit	1	Fig.30
301	023-24134-100	*Spring; Safety SW; M-Rmv Unit	1	Fig.27
302	023-24135-009	*Set Plate;Safety SW; M.-Rmv.	1	Fig.27
303	023-24135-009	*Set Plate;Safety SW; M.-Rmv.	1	Fig.30
304	023-24140-207	*Box Lever; Disposal box	1	Fig.25
305	023-24140-207	*Box Lever; Disposal box	1	Fig.28
306	023-24143-109	*Seal; Disposal Instruction; Pic	1	Fig.25
307	023-24143-109	*Seal; Disposal Instruction; Pic	1	Fig.28
308	023-24148-003	*Handle Spring; Disposal Box	1	Fig.25
309	023-24148-003	*Handle Spring; Disposal Box	1	Fig.28
310	023-28006-106	*Master Flange; Front	1	Fig.23
311	023-28007-005	**Master Flange; Rear	1	Fig.23
312	023-28021-008	**Plate T-Rear; TPH	1	Fig.22
313	023-28022-004	**Plate T-Front; TPH	1	Fig.22
314	023-28024-007	**Holding roller; TA3	1	Fig.22
315	023-28036-102	*Shaft; M Set Guide Plate	1	Fig.23
316	023-28037-109	**Write Roller; D23-A3	1	Fig.24
317	023-28041-009	*Bracket; Write Motor	1	Fig.24
318	023-28044-008	*Shaft; M. Loading Roller	1	Fig.24
319	023-28045-004	*Stocker Roller; A3	1	Fig.24
320	023-28046-000	*M. Loading Roller; A3	1	Fig.24
321	023-28048-003	*Load Roller; A3	1	Fig.24
322	023-28053-104	*Cover; Master Pos. Sensor	1	Fig.23
323	023-28093-009	*Shaft; Load Roller Upper; A3	1	Fig.24
324	023-28114-103	*M Set Guide Plate B; A3	1	Fig.23
325	023-28115-100	*Spring B Front; M Set Guide Plate	1	Fig.23
326	023-28132-004	**Lever Shaft; Master Roll Holder	1	Fig.23
327	023-28133-000	**Lever; Master roll Holder	1	Fig.23
328	023-28134-007	**Hook; Master Roll Holder	1	Fig.23
329	023-28135-003	**Lever Spring; Master Roll Holder	1	Fig.23
330	023-28136-000	**Guide Spring; Master Holder	1	Fig.23

INDEX

No.	Part No.	Part Name	Q'ty	Page
331	023-28148-008	*Hook Shaft; M.-M Unit	2	Fig.23
332	023-28150-207	**Frame; M-M Upper Unit	1	Fig.22
333	023-28151-106	**Pivot Support Plate Front; M.-M Up	1	Fig.22
334	023-28152-005	**Spring Hook Bracket Rear; TPH Pressure	1	Fig.22
335	023-28155-004	*Spring Front; M.-M Up	1	Fig.22
336	023-28156-000	*Spring Rear; M.-M Up	1	Fig.22
337	023-28157-007	**Shaft; Handle; M-M Up	1	Fig.22
338	023-28158-100	**Pivot Shaft; TPH	1	Fig.22
339	023-28159-301	**Pressure Lever Bracket; M.-M Up	2	Fig.22
340	023-28160-008	**Pressure Release Plate; TPH Press	1	Fig.22
341	023-28161-004	**TPH Pressure Spring 40	2	Fig.22
342	023-28162-000	**Bottom Cover; TPH; M.-M.	1	Fig.22
343	023-28165-000	**Cam; TPH Pressure	1	Fig.22
344	023-28166-006	**Shaft; TPH Pressure Cam	1	Fig.22
345	023-28168-009	**Bracket; TPH pressure motor	1	Fig.22
346	023-28172-006	**Holding Plate; Worm Gear	1	Fig.22
347	023-28173-100	**TPH Alignment Shaft	1	Fig.22
348	023-28174-203	**TPH holder; TA3	1	Fig.22
349	023-28175-005	**Bracket ; TPH Brush; TA3	1	Fig.22
350	023-28184-004	*Shaft; Stocker roller Upper; A3	1	Fig.24
351	023-28190-101	*M Transfer Roller; Wide Width	2	Fig.24
352	023-28191-108	*M Transfer Roller; Middle width	4	Fig.24
353	023-28192-104	*M Transfer Roller; Short Width	2	Fig.24
354	023-28210-005	*Master Guide Roller	2	Fig.23
355	023-28213-004	**Shaft; Gear; TPH lift Motor	2	Fig.22
356	023-28214-108	*Bracket; Set sensor; M.-M Upper	1	Fig.23
357	023-28215-201	**Pushing Plate F; Set-Guide Plate	1	Fig.22
358	023-28228-109	*Spring B Rear; M Set Guide Plate	1	Fig.23
359	023-28236-004	**Hook Lever; M.-M Up	1	Fig.22
360	023-28237-000	**Hook; M.-M Up	2	Fig.22
361	023-28247-103	*Stopper Rear; M.-M Unit	1	Fig.23
362	023-28252-107	**Pivot Support Plate Rear; M.-M Up	1	Fig.22
363	023-28253-103	**Pushing Plate R; Set-Guide Plate	1	Fig.22
364	023-28315-001	**Protection Plate; TPH connector TA3	1	Fig.22
365	023-28317-004	*Master Set Guide Bar	1	Fig.23
366	023-28327-107	**Master Guide Plate A; A3(D23)	1	Fig.24
367	023-28328-103	**Gear Cover; M.-M UP	1	Fig.22
368	023-28341-002	*Bracket Rear; Write Roller	1	Fig.24
369	023-28342-106	*Bracket Front; Write Roller	1	Fig.24
370	023-28356-000	**Hook Spring; M.-M Up	1	Fig.22
371	023-28361-003	**Pressure Detection Plate; TPH	1	Fig.22
372	023-28371-009	**Master Holder Base; A3	1	Fig.23
373	023-28372-005	**Damper Case; Master Holder	1	Fig.23
374	023-28380-008	*Pressure Plate; Write Roller	1	Fig.24
375	023-28381-004	**Bracket Front; TPH Pressure spring	1	Fig.22
376	023-28394-009	**Reinforcement Plate; Master Holder Base	1	Fig.23
377	023-28396-001	*Bracket; Stopper; M Set Guide Plate	1	Fig.23
378	023-28397-008	*Shaft; Stopper; M Set Guide Plate	1	Fig.23
379	023-28398-004	*Stopper; M Set Guide Plate	1	Fig.23
380	023-28399-000	*Stopper Spring; M Set Guide Plate	1	Fig.23
381	023-28403-008	Spring; Safety SW /Drum&Mm	1	Fig.21
382	023-28405-108	*Bracket; De-Elect. Brush; M Loading	1	Fig.24
383	023-28410-004	**De-Electricity Brush ; A3	1	Fig.22
384	023-28410-004	*De-Electricity Brush ; A3	1	Fig.23
385	023-28411-000	**De-electricity Brush; TPH A3	1	Fig.22

INDEX

No.	Part No.	Part Name	Q'ty	Page
386	023-28412-104	**TPH Boss	2	Fig.22
387	023-28413-003	**TPH Pressure Assist Plate; A3	2	Fig.22
388	023-28415-006	*De-Electricity Brush; M Loading	1	Fig.24
389	023-28417-009	*Lower Bracket; Master End Sensor	1	Fig.23
390	023-28418-005	**Upper Bracket A3; Master End Sensor	1	Fig.22
391	023-28421-103	**Cutter unit (Rotary)	1	Fig.24
392	023-28423-009	Seal; TPH; Pic	1	Fig.22
393	023-28424-005	Seal; TPH; Eng.	1	Fig.22
394	023-28426-105	**Seal; Master Making Unit	1	Fig.22
395	023-28427-004	**Cover; Master End Sensor	1	Fig.22
396	023-28431-001	**light Absorber Strip (21X15)	1	Fig.22
397	023-28432-105	**Write Roller liner 3	1	Fig.24
398	023-28433-004	**Shaft; Gear 8; TPH lift Motor	1	Fig.22
399	023-28435-007	*Spring; TPH Alignment Shaft	1	Fig.22
400	023-28942-103	**Seal; TPH Cleaning; Pic.	1	Fig.22
401	023-28946-001	**Seal; Pos. Leading Edge Of Master; Pic	1	Fig.24
402	023-30002-002	Hinge Bracket; Flat Bed	2	Fig.19
403	023-30003-009	Bracket; FB Scanner	5	Fig.19
404	023-30006-008	*Actuator Plate; Stage cover Actuator	1	Fig.35
405	023-30007-004	*Frame; Stage Cover	1	Fig.35
406	023-30008-000	*Stage Cover	2	Fig.35
407	023-30070-008	*Stage Cover Hinge Assy 3	2	Fig.35
408	023-30071-004	Bracket; Stage cover closing sensor	1	Fig.19
409	023-30073-007	Actuator 2; Scanner	1	Fig.19
410	023-30075-000	Stage Pad 2; Stage Cover	1	Fig.35
411	023-37109-007	*Display Mode Key; Eng	1	Fig.31
412	023-37110-005	*Display Mode Key; Pic	1	Fig.31
413	023-37129-008	*Shield Mylar Sheet B; RZ5 Mode Key	1	Fig.31
414	023-37137-000	*Mode-Key-PCB	1	Fig.31
415	023-43775-205	*LCD Control Unit	1	Fig.31
416	023-50041-004	Spring; Drive Interlock SW	2	Fig.33
417	023-50042-000	Shaft Bracket; Drive Interlock SW	2	Fig.33
418	023-50051-107	Bracket P-Rcv Side; Drive Interl SW	2	Fig.33
419	023-50055-005	Button; Drive Interlock SW	2	Fig.33
420	023-53017-007	*Wire Harness; FB Pulse Motor	1	Fig.20
421	023-53026-006	Drive Interlock Safety SW	2	Fig.33
422	023-74001-054	*Motor Assy (CWRS-445PA)	1	Fig.3
423	023-74001-054	*Motor Assy (CWRS-445PA)	1	Fig.5
424	023-74001-054	*Motor Assy (CWRS-445PA)	1	Fig.16
425	023-74001-054	**Motor Assy (CWRS-445PA)	1	Fig.22
426	023-74001-054	*Motor Assy (CWRS-445PA)	1	Fig.24
427	023-74001-054	*Motor Assy (CWRS-445PA)	1	Fig.27
428	023-74001-054	*Motor Assy (CWRS-445PA)	1	Fig.30
429	023-74001-054	*Motor Assy (CWRS-445PA)	1	Fig.30
430	023-74002-050	*Suction Motor;Ccws-55PH	1	Fig.17
431	023-74002-050	*Suction Motor;CCWRS-55PH	1	Fig.27
432	023-74002-050	*Suction Motor;CCWRS-55PH	1	Fig.30
433	023-75071-056	*Pressure Roller Support Front Assy	1	Fig.8
434	023-75072-052	*Pressure Roller Support Rear Assy	1	Fig.8
435	023-75078-050	Elevator Motor Assy (22-32)	1	Fig.3
436	023-75113-050	Unit/Stage Cover (1-5)	1	Fig.35
437	023-75123-056	Cartridge Guide Assy (6-15)	1	Fig.11
438	023-75147-052	*Flap; P.-Rcv.-T. Assy (11-14)	4	Fig.18
439	023-75159-050	Elevator Shaft Ass'y	1	Fig.3
440	024-10001-007	Side Frame;FL	1	Fig.1

INDEX

No.	Part No.	Part Name	Q'ty	Page
441	024-10002-100	Side Frame;RL	1	Fig.1
442	024-10003-301	Side Frame;FU	1	Fig.1
443	024-10004-200	Side Frame;RU	1	Fig.1
444	024-10005-100	Reinforce Plate;Scanner	3	Fig.1
445	024-10006-009	Bottom Stay	2	Fig.1
446	024-10007-102	PF Stay	1	Fig.1
447	024-10008-001	Fixing Plate;M-Removal	2	Fig.1
448	024-10009-105	Rail Stay	1	Fig.1
449	024-10010-006	Stay;Scanner L	1	Fig.1
450	024-10011-002	Stay;M-Removal R	1	Fig.1
451	024-10012-106	Stay;Scanner C	1	Fig.1
452	024-10013-005	Stay;Scanner R	1	Fig.1
453	024-10014-109	Stay;Drum L	1	Fig.1
454	024-10015-008	Stay;Drum R	1	Fig.1
455	024-10016-004	Stay;Bottom	1	Fig.1
456	024-10017-105	Bottom Plate	1	Fig.1
457	024-10018-007	Channel;RL	1	Fig.1
458	024-10019-003	Sound Absorber (Bottom)	2	Fig.1
459	024-10020-001	Link Support Plate A	3	Fig.1
460	024-10021-202	Channel;F	2	Fig.1
461	024-10022-101	Channel;R	1	Fig.1
462	024-10023-000	Support Plate;Handle	2	Fig.1
463	024-10024-007	Stay;M-Removal L	1	Fig.1
464	024-10025-003	Guide Plate;Wire Harness	1	Fig.1
465	024-10026-000	Link Support Plate B	1	Fig.1
466	024-10027-006	Bracket;Cover	1	Fig.1
467	024-10028-002	Link Support Plate C	1	Fig.1
468	024-10030-007	Guide Plate;Drum	1	Fig.1
469	024-10032-000	Reinforce Stay;Scanner	1	Fig.1
470	024-10033-006	Link Support Plate D	1	Fig.1
471	024-10034-002	Support Plate;Cover	2	Fig.1
472	024-12101-009	*Feed Tray Cover	1	Fig.4
473	024-12102-102	*PFT Table L	1	Fig.4
474	024-12105-004	*Shaft;PF Tray	1	Fig.4
475	024-12106-000	*Fence; Tray F	1	Fig.4
476	024-12107-007	*Fence; Tray R	1	Fig.4
477	024-12108-100	*PFT Table S	1	Fig.4
478	024-12109-000	*Shaft; Hinge	1	Fig.4
479	024-12110-008	*Slide Rack;P-F-T	2	Fig.4
480	024-12111-004	*Cover; Hinge	1	Fig.4
481	024-12112-000	*Frame; PF Tray F	1	Fig.4
482	024-12113-007	*Frame; PF Tray R	1	Fig.4
483	024-12116-006	FFC Cover	1	Fig.4
484	024-12119-005	Fixed Plate;PFT	2	Fig.4
485	024-12120-003	*Lever; Fence Lock	2	Fig.4
486	024-12121-000	*Seal; Fence Set	1	Fig.4
487	024-12122-006	*Seal;PFT Close	1	Fig.4
488	024-12123-002	*Fence Sheet	4	Fig.4
489	024-12125-005	FFC Holder	1	Fig.4
490	024-12127-008	*Bracket; Potentiometer	1	Fig.4
491	024-12201-003	Plate;Elevator F	1	Fig.3
492	024-12206-005	Absorber Gear	1	Fig.3
493	024-12207-001	Plate;Elevator R	1	Fig.3
494	024-12209-101	Bracket; PFR-PCB	1	Fig.3
495	024-12210-002	Reinforce Elevator	1	Fig.3

INDEX

No.	Part No.	Part Name	Q'ty	Page
496	024-12211-009	Guide Shaft	1	Fig.3
497	024-12213-001	Elevator Guide	1	Fig.3
498	024-12214-008	FFC GUIDE	1	Fig.3
499	024-12215-101	E Spring Hook R	1	Fig.3
500	024-12216-000	Detection Plate ; Paper Volume	1	Fig.3
501	024-12401-002	*Base; Stripper Unit	1	Fig.8
502	024-12403-005	*Stripper Cam	1	Fig.8
503	024-12405-008	*Stripper ADJ Arm	1	Fig.8
504	024-12406-004	*Plate;Stripper Shaft Catch	1	Fig.8
505	024-12501-104	Guide Plate Lower	1	Fig.8
506	024-12503-000	Guide Plate Upper	1	Fig.8
507	024-12506-106	Timing Roller	1	Fig.8
508	024-12507-005	Shaft; Guide Roller	1	Fig.8
509	024-12510-200	Cover; Multiple Sensor U	1	Fig.8
510	024-12511-002	Fixing Plate; PF Regist Sensor	2	Fig.8
511	024-12518-007	Bracket; Multiple Sensor	1	Fig.8
512	024-12519-003	Multiple Sensor Shield	1	Fig.8
513	024-12520-001	Support Plate; T Roller	1	Fig.8
514	024-12521-008	Bracket; Guide Plate L	2	Fig.8
515	024-12525-100	Cover; PF Regist Sensor	1	Fig.8
516	024-12527-006	PF Regist Sensor Slit	1	Fig.8
517	024-12528-100	Cover; Multiple Sensor L	1	Fig.8
518	024-12529-009	Cover; Wire Harness	1	Fig.8
519	024-12530-007	Pressure Plate; Guide Roller	1	Fig.8
520	024-12531-100	Guide Roller; MZ	1	Fig.8
521	024-12601-001	PFR-PCB	1	Fig.3
522	024-12602-008	*PF-TRAY-PCB	1	Fig.4
523	024-12604-000	Wire Harness;PFU Sensor	1	Fig.2
524	024-12605-007	Wire Harness; PFL Sensor	1	Fig.3
525	024-12605-007	Wire Harness; PFL Sensor	1	Fig.5
526	024-12606-003	Wire Harness; PF Feed U Sensor	1	Fig.8
527	024-12607-107	Wire Harness; PF Tray	1	Fig.3
528	024-12607-107	Wire Harness; PF Tray	1	Fig.4
529	024-12608-103	*Wire Harness PF Tray Inner	1	Fig.4
530	024-12609-002	Wire Harness;PF Motor	1	Fig.2
531	024-12609-002	Wire Harness; PF Motor	1	Fig.3
532	024-12613-000	Wire Harness; PF Feed L Sensor	1	Fig.8
533	024-15003-105	Joint Drive Assy	2	Fig.5
534	024-15011-000	Pressure Cam;A3	2	Fig.5
535	024-15014-107	Pressure Cam Follower Assy	2	Fig.6
536	024-15018-005	Pressure Spring; S25	2	Fig.6
537	024-15020-000	Pressure Solenoid Base Assy	2	Fig.6
538	024-15023-009	*Pressure ADJ Base Plate Assy	2	Fig.6
539	024-15027-004	*Cover Plate; Pressure CTL	2	Fig.6
540	024-15032-008	*Bracket; Pressure HP Sensor	2	Fig.6
541	024-15033-004	*Pressure Detection Plate	2	Fig.6
542	024-15038-006	Spring; Separator	2	Fig.6
543	024-15041-104	Bracket; PU Clutch	1	Fig.6
544	024-15047-005	*Bracket; Main Motor	1	Fig.7
545	024-15051-100	Main Cover Assy	1	Fig.5
546	024-15083-109	Catch;PU Clutch	1	Fig.2
547	024-15090-008	Plate; Separator Lever	2	Fig.6
548	024-15130-000	Pressure Lever Assy	2	Fig.6
549	024-15140-005	*Bracket; Second PF Motor	1	Fig.6
550	024-15143-004	*Second Idler Plate Assy	1	Fig.6

INDEX

No.	Part No.	Part Name	Q'ty	Page
551	024-15148-006	Plate; G Spring Hook	1	Fig.6
552	024-15153-000	Detection Plate B	2	Fig.5
553	024-15157-005	Frame;Pressure CTL	2	Fig.6
554	024-15160-006	Spring; Pressure Lever	2	Fig.6
555	024-15162-009	*Spring; Second Idler	1	Fig.6
556	024-15168-007	PF ONE-WAY Core Base Assy	1	Fig.2
557	024-15171-008	Base;ONE-WAY Hook	1	Fig.2
558	024-15172-004	Spring;ONE-WAY Hook	1	Fig.2
559	024-15173-000	PF ONE-WAY Core Assy	1	Fig.2
560	024-15176-000	*G Roller Release Base Assy	1	Fig.5
561	024-15181-003	*G Roll Release Cover	1	Fig.5
562	024-15182-000	*G Roll Release Cam	1	Fig.5
563	024-15183-006	G Roll Release Plate	1	Fig.6
564	024-15186-005	Drive Encoder	2	Fig.5
565	024-15187-001	ONE-WAY Hook	1	Fig.2
566	024-15189-004	Stay; Main Cover	4	Fig.7
567	024-15190-002	Bracket; Drive Encoder	2	Fig.5
568	024-15191-009	Plate;T-Roller Shaft Assy	1	Fig.5
569	024-15195-004	G Roller Release Plate B	1	Fig.6
570	024-16007-007	*Plate; Print Positioning ADJ (IN)	1	Fig.7
571	024-16009-107	*Main Shaft Vertical	1	Fig.7
572	024-16015-107	Plate; Vertical Drive Shaft	1	Fig.7
573	024-16020-003	*Carrier Assy	1	Fig.7
574	024-16028-101	*Positioning Hook Plate	1	Fig.7
575	024-16033-008	*Cover; Planet Gear	1	Fig.7
576	024-16034-101	*Cover; Print Positioning	1	Fig.7
577	024-16039-006	*Stay; Planet Gear	1	Fig.7
578	024-16041-108	*Plate; Position Control	1	Fig.7
579	024-16042-007	*Spring; Positioning Control	1	Fig.7
580	024-16043-003	2nd PUMP JOINT SHAFT ASSY	1	Fig.7
581	024-16053-009	Bracket;Main T-Mission	1	Fig.5
582	024-16056-008	Cover;Main Drive T-Mission	1	Fig.5
583	024-16065-104	*Gear; Position Control	1	Fig.7
584	024-16066-003	Pressure Cam;LD	2	Fig.5
585	024-16067-000	Separation Cam	2	Fig.5
586	024-16078-001	*Gear; Vertical Positioning IN	1	Fig.7
587	024-16080-006	1st Drum Drive Gear Assy	1	Fig.5
588	024-16083-005	*Gear; Vertical Positioning OUT	1	Fig.7
589	024-16085-008	2nd Drum Drive Gear Assy	1	Fig.5
590	024-16261-000	*Cover;D-Brake	1	Fig.7
591	024-16264-000	*D-BASE BRAKE ASSY	1	Fig.7
592	024-16266-002	Mid-Feed Drive Base Assy	1	Fig.7
593	024-16270-000	1st Pump Drive Base Assy	1	Fig.7
594	024-16272-002	Cover; 1st Pump Drive	1	Fig.7
595	024-17003-005	Hanger Plate; Screen	1	Fig.10
596	024-17008-007	Drum Joint	1	Fig.10
597	024-17009-003	Flange Gear	1	Fig.10
598	024-17010-109	Boss;A-Positioning ADJ	1	Fig.10
599	024-17011-008	Block Sheet Assy;A3W	1	Fig.10
600	024-17027-001	S-Gap Cam	2	Fig.12
601	024-17030-002	*Squeegee Roller; A3	1	Fig.12
602	024-17035-004	*Ink Drive Shaft; A3	1	Fig.12
603	024-17046-006	Stay;Drum Frame	2	Fig.9
604	024-17048-009	Drum Frame Front	1	Fig.9
605	024-17051-000	Lever;B Position Lock	1	Fig.9

INDEX

No.	Part No.	Part Name	Q'ty	Page
606	024-17060-009	Stay;Rail	1	Fig.14(1)
607	024-17060-009	Stay;Rail	1	Fig.14(2)
608	024-17063-008	Slide Rail	2	Fig.14(1)
609	024-17063-008	Slide Rail	2	Fig.14(2)
610	024-17067-100	*Clamp Plate Base	1	Fig.10
611	024-17068-107	*Clamp Plate	1	Fig.10
612	024-17071-108	*Projection Plate	1	Fig.10
613	024-17091-109	Cover;Front Frame	1	Fig.9
614	024-17095-007	Drum Lever	1	Fig.9
615	024-17111-002	Center Shaft	1	Fig.12
616	024-17115-008	Screen Assy (S)	1	Fig.10
617	024-17125-003	*Side Frame; Squeegee R Assy	1	Fig.12
618	024-17126-000	*Side Frame; Squeegee F Assy	1	Fig.12
619	024-17135-009	Cover;Drum Release	1	Fig.9
620	024-17136-005	Drum Lock Plate	1	Fig.9
621	024-17138-105	Shaft;Drum Lock Plate	1	Fig.9
622	024-17149-000	Flange Handle	1	Fig.10
623	024-17152-000	Shaft;B Position Release	1	Fig.9
624	024-17154-003	Bracket;Drum Lock	1	Fig.9
625	024-17161-000	Drum Lock Joint Plate	1	Fig.9
626	024-17162-006	Shaft;Drum Lock	1	Fig.9
627	024-17164-106	*Bracket; D-Lock Sensor	1	Fig.14(1)
628	024-17164-106	*Bracket; D-Lock Sensor	1	Fig.14(2)
629	024-17166-109	Base;B Position Release	1	Fig.14(1)
630	024-17166-109	Base;B Position Release	1	Fig.14(2)
631	024-17172-001	Wire Harness; Drum Inner	1	Fig.11
632	024-17175-000	Bracket;Drum PCB	1	Fig.9
633	024-17178-000	Drum PCB	1	Fig.9
634	024-17180-004	*Friction Sheet	1	Fig.10
635	024-17181-000	*Clamp Magnet	1	Fig.10
636	024-17203-004	Guide;Front Frame R	1	Fig.14(1)
637	024-17203-004	Guide;Front Frame R	1	Fig.14(2)
638	024-17204-000	Guide;Front Frame L	1	Fig.14(1)
639	024-17204-000	Guide;Front Frame L	1	Fig.14(2)
640	024-17248-006	*Shaft;Projection Support	1	Fig.10
641	024-17256-000	Seal Tape; A3W	1	Fig.10
642	024-17273-002	Lock Chip B-Position	1	Fig.9
643	024-17278-101	Bracket; B-Release Base	1	Fig.14(1)
644	024-17278-101	Bracket; B-Release Base	1	Fig.14(2)
645	024-17329-008	*Doctor Roller; A3	1	Fig.12
646	024-17400-004	Guide;Front Frame Cover	2	Fig.14(1)
647	024-17400-004	Guide;Front Frame Cover	2	Fig.14(2)
648	024-17401-000	Bracket;Drum Lever R	1	Fig.9
649	024-17402-007	Bracket;Drum Lever L	1	Fig.9
650	024-17403-003	Drum Lock Arm	1	Fig.9
651	024-17404-000	Drum Lock Joint Shaft	1	Fig.9
652	024-17500-106	Slide Shaft R Assy	1	Fig.14(1)
653	024-17500-106	Slide Shaft R Assy	1	Fig.14(2)
654	024-17502-001	Pin Catch L Assy	1	Fig.9
655	024-17503-008	Pin Catch R Assy	1	Fig.9
656	024-17509-006	Collar B Position	1	Fig.9
657	024-17511-000	Plate;Center Shaft	1	Fig.12
658	024-17517-009	Plate;Drum ADJ	1	Fig.9
659	024-17518-005	Slide Shaft L Assy	1	Fig.14(1)
660	024-17518-005	Slide Shaft L Assy	1	Fig.14(2)

INDEX

No.	Part No.	Part Name	Q'ty	Page
661	024-17520-107	Plate;Slide Shaft ADJ	1	Fig.14(1)
662	024-17520-107	Plate;Slide Shaft ADJ	1	Fig.14(2)
663	024-17523-009	Blind Plate	1	Fig.14(1)
664	024-17523-009	Blind Plate	1	Fig.14(2)
665	024-17524-005	*Sub Movable Plate	1	Fig.14(1)
666	024-17524-005	*Sub Movable Plate	1	Fig.14(2)
667	024-17525-001	*Detection Plate	1	Fig.14(1)
668	024-17525-001	*Detection Plate	1	Fig.14(2)
669	024-17527-101	Solenoid Cover	1	Fig.14(1)
670	024-17527-101	Solenoid Cover	1	Fig.14(2)
671	024-18001-006	*Base;Horizontal Movement	1	Fig.14(1)
672	024-18001-006	*Base;Horizontal Movement	1	Fig.14(2)
673	024-18002-002	*Base; Horizontal Motor	1	Fig.14(1)
674	024-18002-002	*Base; Horizontal Motor	1	Fig.14(2)
675	024-18008-000	*Horizontal Screw	1	Fig.14(1)
676	024-18008-000	*Horizontal Screw	1	Fig.14(2)
677	024-18009-007	*Spring; Horizontal	1	Fig.14(1)
678	024-18009-007	*Spring; Horizontal	1	Fig.14(2)
679	024-18010-005	*Guide; H-Pressure Spring	1	Fig.14(1)
680	024-18010-005	*Guide; H-Pressure Spring	1	Fig.14(2)
681	024-18011-001	*Washer	1	Fig.14(1)
682	024-18011-001	*Washer	1	Fig.14(2)
683	024-18012-008	*Shaft; Horizontal Guide	3	Fig.14(1)
684	024-18012-008	*Shaft; Horizontal Guide	3	Fig.14(2)
685	024-18013-101	*Bracket; Horizontal Sensor	1	Fig.14(1)
686	024-18013-101	*Bracket; Horizontal Sensor	1	Fig.14(2)
687	024-18014-000	*Movable Plate	1	Fig.14(1)
688	024-18014-000	*Movable Plate	1	Fig.14(2)
689	024-18015-007	*Link Plate; Horizontal	1	Fig.14(1)
690	024-18015-007	*Link Plate; Horizontal	1	Fig.14(2)
691	024-18017-000	*Slide Guide; Horizontal	1	Fig.14(1)
692	024-18019-002	*Shaft;D-Lock	1	Fig.14(1)
693	024-18019-002	*Shaft;D-Lock	1	Fig.14(2)
694	024-18020-000	*D-Lock Lever	1	Fig.14(1)
695	024-18020-000	*D-Lock Lever	1	Fig.14(2)
696	024-18021-007	*Spring; D-Lock	1	Fig.14(1)
697	024-18021-007	*Spring; D-Lock	1	Fig.14(2)
698	024-18022-003	*SW Base Plate	1	Fig.14(1)
699	024-18022-003	*SW Base Plate	1	Fig.14(2)
700	024-18025-002	Bracket;Drawer	1	Fig.9
701	024-18027-005	*SW Plate	1	Fig.14(1)
702	024-18027-005	*SW Plate	1	Fig.14(2)
703	024-18028-001	*Spring ; Safety SW	1	Fig.14(1)
704	024-18028-001	*Spring;; Safety SW	1	Fig.14(2)
705	024-18029-008	*Catch; Horizontal Screw	1	Fig.14(1)
706	024-18029-008	*Catch; Horizontal Screw	1	Fig.14(2)
707	024-18030-006	*Catch; Horizontal Guide Shaft	4	Fig.14(1)
708	024-18030-006	*Catch; Horizontal Guide Shaft	4	Fig.14(2)
709	024-18031-002	*Plate; Horizontal Sensor Cover	1	Fig.14(1)
710	024-18031-002	*Plate; Horizontal Sensor Cover	1	Fig.14(2)
711	024-19004-009	*Shaft;Partial pressure	1	Fig.8
712	024-19007-008	*Shaft;Pressure W	1	Fig.8
713	024-21002-005	Shaft; Separator	2	Fig.15
714	024-21003-206	Lever; Separator Release	2	Fig.15
715	024-21006-000	Separator ADJ	2	Fig.15

INDEX

No.	Part No.	Part Name	Q'ty	Page
716	024-21007-007	Air Hose 940	1	Fig.15
717	024-21013-007	Nozzle Base	2	Fig.15
718	024-21014-003	Nozzle Rear	2	Fig.15
719	024-21015-000	Nozzle Front	2	Fig.15
720	024-21016-006	Bracket; Nozzle	3	Fig.15
721	024-21017-002	Bracket; Nozzle B	1	Fig.15
722	024-21020-003	*Inner Duct	4	Fig.15
723	024-21029-000	*Outer Duct	4	Fig.15
724	024-21030-009	Air Hose 710	1	Fig.15
725	024-21032-001	*Base; Pressure Release	2	Fig.15
726	024-21033-008	*Lever; Pressure Release	2	Fig.15
727	024-21035-000	Fan Cover	2	Fig.15
728	024-21036-007	Plate; Hose Protect	1	Fig.15
729	024-21037-003	Duct Assy (10,11)	4	Fig.15
730	024-21038-000	Separator; MZ	2	Fig.15
731	024-21300-006	*Suction Base	1	Fig.17
732	024-21302-009	*Suction Plate	1	Fig.17
733	024-21303-005	*Bracket; P-Ejection Sensor	1	Fig.17
734	024-21306-004	*Drive Shaft Suction	1	Fig.17
735	024-21309-003	*Belt Roller Plate	1	Fig.17
736	024-21312-004	*Bracket ; Motor-S	1	Fig.17
737	024-21318-002	*SU Plate EJ	1	Fig.17
738	024-21320-007	Cover; P-Ejection	1	Fig.17
739	024-21321-100	Bracket; P-EJ Cover F	1	Fig.17
740	024-21322-107	Bracket; P-EJ Cover R	1	Fig.17
741	024-21324-002	P-Eject Plate	1	Fig.17
742	024-21325-009	*Base; Wing Drive	1	Fig.17
743	024-21333-001	*Feed Plate F	1	Fig.17
744	024-21334-008	*Feed Plate R	1	Fig.17
745	024-21335-004	Hose Fix Plate	1	Fig.15
746	024-21336-000	Plate; Light Absorber 1st	1	Fig.15
747	024-21338-003	*Wing Shaft	2	Fig.17
748	024-21341-004	*Belt Roller	1	Fig.17
749	024-21601-006	*Tray Side Plate; F	1	Fig.18
750	024-21602-002	*Tray Side Plate; R	1	Fig.18
751	024-21605-001	Tray Support Plate;F	1	Fig.1
752	024-21606-008	Tray Support Plate;R	1	Fig.1
753	024-21701-000	*Wire Harness; EJ Motor	1	Fig.17
754	024-21702-007	*Wire Harness; EJ Sensor	1	Fig.17
755	024-21703-003	*Junction Harness; EJ Sensor	1	Fig.17
756	024-21802-001	*Seal; Fence Adj-F	1	Fig.18
757	024-21803-008	*Seal; Fence Adj-R	1	Fig.18
758	024-21804-004	*Seal; Fence Adj-C	1	Fig.18
759	024-24002-006	*Side M-Removal Plate F	1	Fig.27
760	024-24009-000	*Side M-Removal Plate R	1	Fig.27
761	024-24016-007	*Stay;M-Removal A1	1	Fig.27
762	024-24017-003	*Stay;M-Removal B1	1	Fig.27
763	024-24021-108	*Removal Housing Base	1	Fig.26
764	024-24027-009	*Bracket; M-Loading Sensor 1	1	Fig.27
765	024-24035-109	*M-Removal Box	1	Fig.25
766	024-24035-109	*M-Removal Box	1	Fig.28
767	024-24036-008	*Cover; M-Removal Box	1	Fig.25
768	024-24036-008	*Cover; M-Removal Box	1	Fig.28
769	024-24056-009	*Bracket; M-Jam Sensor 1	1	Fig.26
770	024-24058-001	*Spring; MR Roller AF	1	Fig.26

INDEX

No.	Part No.	Part Name	Q'ty	Page
771	024-24059-008	*Spring; MR Roller AR	1	Fig.26
772	024-24067-000	*Spring; Roller B1	4	Fig.26
773	024-24075-003	*Bracket; Vertical FG Sensor 1	1	Fig.27
774	024-24091-009	*Bracket; Compress Motor	1	Fig.27
775	024-24091-009	*Bracket; Compress Motor	1	Fig.30
776	024-24097-104	*Cover; Compress Gear 1	1	Fig.27
777	024-24099-000	*Compression Plate	1	Fig.27
778	024-24099-000	*Compression Plate	1	Fig.30
779	024-24100-002	*Wire Harness ; Removal Feed 1	1	Fig.27
780	024-24101-004	*Wire Harness ; Removal Compress 1	1	Fig.27
781	024-24102-000	*Wire; Removal Feed FG1	1	Fig.27
782	024-24103-104	Cover; M-Removal 1	1	Fig.36
783	024-24113-002	*M-Release Lever 1	1	Fig.27
784	024-24119-000	*Box Guide Plate	1	Fig.27
785	024-24119-000	*Box Guide Plate	1	Fig.29
786	024-24125-000	*Retention Plate F	1	Fig.27
787	024-24127-003	*Retention Plate R	1	Fig.27
788	024-24128-000	*Housing Fixing Plate	1	Fig.26
789	024-24132-007	Bracket; M-Removal R	1	Fig.25
790	024-24133-003	Bracket; M-Removal F	1	Fig.25
791	024-24138-005	*Bracket; Gear A	1	Fig.27
792	024-24138-005	*Bracket; Gear A	1	Fig.30
793	024-24139-001	*Bracket; Gear B	1	Fig.27
794	024-24139-001	*Bracket; Gear B	1	Fig.30
795	024-24140-000	*Wire; Removal Sensor 1	1	Fig.26
796	024-24141-006	*Spring; Box Cover	1	Fig.25
797	024-24141-006	*Spring; Box Cover	1	Fig.28
798	024-24144-102	*Shaft;M-Rmv Guide	1	Fig.26
799	024-24145-001	*M-Rmv Guide	2	Fig.26
800	024-24146-008	*Spring;M-Rmv Guide A	2	Fig.26
801	024-24147-004	*Spring;M-Rmv Guide B	2	Fig.26
802	024-25001-003	*Bracket; MR Feed Gear	1	Fig.27
803	024-25001-003	*Bracket; MR Feed Gear	1	Fig.30
804	024-25005-009	*M-Removal Roller	1	Fig.27
805	024-25005-009	*M-Removal Roller	1	Fig.29
806	024-25006-005	*Shaft; M-Removal Roller	1	Fig.29
807	024-25007-001	*Shaft; MR Pulley Plate	1	Fig.26
808	024-25007-001	*Shaft; MR Pulley Plate	1	Fig.29
809	024-25020-008	*Side M-Removal Plate F2	1	Fig.30
810	024-25032-006	*Side M-Removal Plate R2	1	Fig.30
811	024-25037-008	*Bracket; M-Jam Sensor 2	1	Fig.29
812	024-25038-004	*Bracket; Removal U-Roller F	1	Fig.29
813	024-25039-000	*Bracket; Removal U-Roller R	1	Fig.29
814	024-25040-009	*Stay; M-Removal C	1	Fig.29
815	024-25041-005	*Stay; M-Removal B2	1	Fig.30
816	024-25043-008	*Stay; M-Removal A2	1	Fig.30
817	024-25044-004	*Cover; Compress Gear 2	1	Fig.30
818	024-25057-009	*Spring; Roller	2	Fig.29
819	024-25058-005	*Spring; Roller Hook	2	Fig.26
820	024-25058-005	*Spring; Roller Hook	2	Fig.29
821	024-25059-001	*Spring; Roller B2	4	Fig.29
822	024-25060-000	*Pulley Fixed Plate	4	Fig.29
823	024-25062-100	*Roller Hook	2	Fig.26
824	024-25062-100	*Roller Hook	2	Fig.29
825	024-25065-001	*Link Plate	1	Fig.27

INDEX

No.	Part No.	Part Name	Q'ty	Page
826	024-25065-001	*Link Plate	1	Fig.29
827	024-25071-001	*M-Release Lever 2	1	Fig.29
828	024-25077-000	*Bracket; Vertical FG Sensor 2	1	Fig.30
829	024-25100-001	*Wire Harness; 2nd Clamp MR	1	Fig.30
830	024-25101-008	*Wire Harness; M-Removal 2	1	Fig.30
831	024-25102-004	*Wire Harness; MR-Sensor 2	1	Fig.29
832	024-25103-000	Cover; M-Removal 2	1	Fig.36
833	024-25104-007	*Wire; Removal Feed FG2	1	Fig.30
834	024-25124-008	*Shaft; Roller Hook	2	Fig.29
835	024-25125-004	*Retention Plate	1	Fig.29
836	024-25126-000	*Shaft; Retention Roller	2	Fig.29
837	024-26002-003	*Shaft; Clamp A	1	Fig.23
838	024-26002-003	*Shaft; Clamp A	1	Fig.24
839	024-26003-000	*Shaft; Clamp B	1	Fig.24
840	024-26006-009	*Bracket; Clamp Motor	1	Fig.24
841	024-26008-001	*Clamp Sliding Cam 1	1	Fig.24
842	024-26009-008	*Clamp Cam 1	1	Fig.24
843	024-26012-009	*Shaft; Clamp Slide Cam	1	Fig.24
844	024-26013-005	*Plate; Clamp Base	1	Fig.24
845	024-26014-001	*Shaft; Clamp Cam	1	Fig.24
846	024-26019-003	*Spring; DE510	1	Fig.24
847	024-26507-008	*Clamp Sliding Cam 2	1	Fig.30
848	024-26508-004	*Clamp Cam 2	1	Fig.30
849	024-26511-005	*Plate; Clamp Sensor	1	Fig.30
850	024-26513-008	*Plate; Clamp Drive 2	1	Fig.30
851	024-28008-009	*M-Loading Guide	1	Fig.24
852	024-28009-005	*Master Guide	1	Fig.23
853	024-28010-003	*M-M Inner Cover F	1	Fig.23
854	024-28011-000	*M-M Inner Cover R	1	Fig.23
855	024-28012-006	Bracket; M-M Lock	1	Fig.21
856	024-28015-005	Hook Stopper	1	Fig.21
857	024-28016-001	Spring; Hook Stopper M-M	1	Fig.21
858	024-28017-008	Bracket; Safety SW	1	Fig.21
859	024-28020-106	Cover; M-M Unit	1	Fig.21
860	024-28021-102	Hook;M-M Unit Cover	2	Fig.21
861	024-28022-001	Shaft; M-M Cover Hook	1	Fig.21
862	024-28023-105	Hook Spring	1	Fig.21
863	024-28028-107	Fixed Plate; M-M Cover R	1	Fig.21
864	024-28031-000	*Stay; M-M Unit Upper	1	Fig.23
865	024-28032-104	Lever; M-M Unit	1	Fig.21
866	024-28033-003	Fixed Plate; Slide Shaft B	1	Fig.21
867	024-28036-002	Shaft; Unit Stopper	1	Fig.21
868	024-28038-005	Spring; Unit Stopper	1	Fig.21
869	024-28039-001	*Stay; M-M Unit Rear	1	Fig.23
870	024-28040-000	*Open/Close Stopper	1	Fig.23
871	024-28042-002	*Spring; Open/Close Stopper	1	Fig.23
872	024-28043-009	*Bracket; Slide Shaft R	1	Fig.23
873	024-28044-005	*Bracket; Slide Shaft F	1	Fig.23
874	024-28047-004	Slide Rail (S101)	2	Fig.21
875	024-28048-000	M-M Rack	2	Fig.21
876	024-28052-008	Base; M-M Unit Rack	2	Fig.21
877	024-28053-101	Reinforce Plate; M-M Cover	1	Fig.21
878	024-28059-002	Bracket; Switch	1	Fig.21
879	024-28060-000	Unit Stopper R	1	Fig.21
880	024-28061-007	Bracket; Unit Stopper R	1	Fig.21

INDEX

No.	Part No.	Part Name	Q'ty	Page
881	024-28062-003	Hook Stopper M-M	1	Fig.21
882	024-28063-000	Shaft; Hook Stopper M-M	1	Fig.21
883	024-28064-006	Spring; M-M Stopper	1	Fig.21
884	024-28065-100	Fixed Plate; M-M Cover F	1	Fig.21
885	024-28069-008	Stopper; M-M Base	1	Fig.21
886	024-28070-006	Fixed Shaft; M-M Cover R	2	Fig.21
887	024-28071-100	Fixed Shaft; M-M Cover F	2	Fig.21
888	024-28073-005	*Shaft; Open/Close Stopper	1	Fig.23
889	024-28101-106	*Cutter Guide U	1	Fig.24
890	024-28103-001	*Guide; M-Feed	1	Fig.24
891	024-28107-007	*Shaft; M-M Unit	1	Fig.23
892	024-28108-003	*Side Plate; M-M Unit R	1	Fig.23
893	024-28109-107	*Side Plate; M-M Unit F	1	Fig.23
894	024-28110-008	*Stay; M-M Unit Bottom	1	Fig.23
895	024-28111-004	*Stay; Stocker	1	Fig.23
896	024-28113-104	*PCB Stay	1	Fig.23
897	024-28117-002	*Cutter Guide L	1	Fig.24
898	024-28119-005	*Cutter Cover	1	Fig.23
899	024-28122-103	Bracket; M-M Position	1	Fig.21
900	024-28134-004	*Bracket; L Motor Assy	1	Fig.24
901	024-28146-002	Bracket; M-Loading Sensor 2	1	Fig.21
902	024-28147-009	Cover; M-Loading Sensor 2	1	Fig.21
903	024-28148-005	Fixed Plate; Slide Shaft A	4	Fig.21
904	024-28152-002	*Boss; Slide Gear	4	Fig.23
905	024-28155-001	*D-Plate; Slide Sensor	1	Fig.23
906	024-28156-008	Base Plate M-M	1	Fig.21
907	024-28159-007	Guide; Wire Harness M-M	1	Fig.21
908	024-28175-002	**Pivot Shaft; M-M Unit	1	Fig.22
909	024-28176-009	*Bracket; Gear W	1	Fig.24
910	024-28202-000	Seal; M-M Unit Release; Eng	1	Fig.36
911	024-28203-006	Seal; M-M Unit Release; Pic	1	Fig.36
912	024-28205-009	*Seal; M-M Unit Access Cover	1	Fig.23
913	024-28206-005	Seal; Master Set	1	Fig.21
914	024-28207-001	*Seal;Setting Master;Pic.	1	Fig.23
915	024-28501-007	MMR-PCB	1	Fig.21
916	024-28503-000	*Wire Harness;TPH	1	Fig.23
917	024-28503-000	**Wire Harness; TPH	1	Fig.22
918	024-28504-006	*Wire Harness; M-M Rear	1	Fig.23
919	024-28504-006	*Wire Harness; M-M Rear	1	Fig.24
920	024-28506-009	*Wire Harness; M-M Mid	1	Fig.23
921	024-28508-109	*Wire Harness; M-M Front	1	Fig.23
922	024-28508-109	*Wire Harness; M-M Front	1	Fig.24
923	024-28509-008	*Wire Harness; Master RF	1	Fig.23
924	024-28511-100	*Make-Master PCB	1	Fig.23
925	024-30003-006	*CCD Unit; PBA 600	1	Fig.19
926	024-30007-001	*Flat Cable; ASM-Main I/F 600	1	Fig.19
927	024-30008-008	*ASM-APS-Sensor-M	1	Fig.19
928	024-30009-004	*Harness; ASM-Size Sensor-M	1	Fig.19
929	024-30902-108	Scanner Unit; 600M (Fig19_1-5,13-41, Fig 20_1-41)	1	Fig.19
930	024-34001-008	Front Door	1	Fig.36
931	024-34002-209	Inner Cover Upper	1	Fig.36
932	024-34003-108	Inner Cover Lower	1	Fig.36
933	024-34004-309	Inner Cover Left	1	Fig.36
934	024-34005-208	Inner Cover Right	1	Fig.36
935	024-34009-106	Upper Cover Left	1	Fig.36

INDEX

No.	Part No.	Part Name	Q'ty	Page
936	024-34010-201	Upper Cover Rear	1	Fig.36
937	024-34011-100	Upper Cover Right	1	Fig.36
938	024-34012-000	Hinge Plate Assy	2	Fig.36
939	024-34019-004	Bracket;Cover Left	1	Fig.1
940	024-34022-005	Bracket; Front Door SW Assy	1	Fig.31
941	024-34025-004	Window; M-Loading	2	Fig.36
942	024-34026-000	Cover; Separator Adj	2	Fig.36
943	024-34028-003	Cover; Digitizer Pen Case	1	Fig.36
944	024-34030-008	Spacer;Cover Rear L	1	Fig.1
945	024-34031-004	Spacer;Cover Rear R	1	Fig.1
946	024-34033-007	Bracket; MID Cover	1	Fig.32
947	024-34035-000	Bracket; Rear Cover SW Assy	2	Fig.33
948	024-34036-006	Bracket; Magnet Catch	1	Fig.36
949	024-34037-002	Cover; Cap Holder	1	Fig.36
950	024-34040-003	Detection Plate; Front Door	1	Fig.36
951	024-34043-002	Spring; Rear Cover SW Assy	2	Fig.33
952	024-34044-009	Sear; Drum Release; Eng	1	Fig.36
953	024-34045-005	Sear; Drum Release; Pic	1	Fig.36
954	024-34046-109	Emblem; MZ770 E	1	Fig.36
955	024-34052-001	Emblem; MZ790 U	1	Fig.36
956	024-34053-008	Emblem; MZ770 A	1	Fig.36
957	024-37101-100	*Frame;Panel MZ	1	Fig.31
958	024-37102-000	*Cover; Panel MZ	1	Fig.31
959	024-37103-103	Cover; Panel Lower	1	Fig.36
960	024-37104-002	*Segment Cover	1	Fig.31
961	024-37201-008	*Main-SW-PCB; MZ	1	Fig.31
962	024-37202-004	*Sealed Mylar A; MZ	1	Fig.31
963	024-37205-003	*LCD Ground Wire; MZ	4	Fig.31
964	024-37323-006	*Ten Key Button	1	Fig.31
965	024-37326-005	*Print Control Key	1	Fig.31
966	024-37327-001	*Wake-Up Key	1	Fig.31
967	024-37328-008	*Center Button	2	Fig.31
968	024-37329-004	*Print Position Control Key	2	Fig.31
969	024-37331-009	*Start Key; Pic	1	Fig.31
970	024-37332-005	*Stop Key; Pic	1	Fig.31
971	024-37333-001	*Mode Test Print; Key Pic	1	Fig.31
972	024-37334-008	*Reset Key; Pic	1	Fig.31
973	024-37335-004	*Start Key; Eng	1	Fig.31
974	024-37336-000	*Stop Key; Eng	1	Fig.31
975	024-37337-007	*Mode Test Print; Key Eng	1	Fig.31
976	024-37338-003	*Reset Key; Eng	1	Fig.31
977	024-37403-000	*Sheet ;Panel Mode Key Pic	1	Fig.31
978	024-37404-006	*Sheet ; Print Control Pic	1	Fig.31
979	024-37405-002	*Sheet ;Panel Mode Key Eng	1	Fig.31
980	024-37406-009	*Sheet ; Print Control Eng	1	Fig.31
981	024-41740-002	Wire Harness;Drum Drawer	1	Fig.9
982	024-50002-006	Bracket; PS-MCTL PCB	1	Fig.32
983	024-50004-009	Hinge; P-Ejection L	1	Fig.32
984	024-50006-001	Bracket; SH PCB	1	Fig.33
985	024-50007-008	Plate; OP-IF	1	Fig.33
986	024-50008-004	Card Cover	1	Fig.33
987	024-50009-000	USB Cover	1	Fig.33
988	024-50011-005	Hinge; P-Feed U	1	Fig.33
989	024-50012-001	Hinge; P-Feed L	1	Fig.33
990	024-50016-007	Bracket; MM Junction PCB	1	Fig.21

INDEX

No.	Part No.	Part Name	Q'ty	Page
991	024-50018-000	Bracket; Main Drive PCB L	1	Fig.31
992	024-50019-006	Bracket; Main Drive PCB R	1	Fig.31
993	024-50021-000	Bracket; D-Release Button	1	Fig.14(1)
994	024-50023-003	Plate; PS PCB Support	1	Fig.32
995	024-50023-003	Plate; PS PCB Support	1	Fig.33
996	024-50024-000	Noise Reduction Plate	1	Fig.33
997	024-50025-006	Cover; NET-D	1	Fig.33
998	024-50502-009	SH4F-PCB	1	Fig.33
999	024-50503-102	MM-DRIVE-PCB	1	Fig.34
1000	024-50506-004	Printer-PCB	1	Fig.33
1001	024-50510-109	Power Supply Unit; PS16-HWW	1	Fig.32
1002	024-53001-000	Wire Harness; M-M Unit FCC	1	Fig.21
1003	024-53001-000	*Wire Harness;MM Unit FCC	1	Fig.23
1004	024-53002-007	Wire Harness; Rear PS Upper	1	Fig.21
1005	024-53002-007	Wire Harness; Rear PS Upper	1	Fig.32
1006	024-53002-007	Wire Harness; Rear PS Upper	1	Fig.33
1007	024-53005-006	Wire Harness; PS Switch	1	Fig.32
1008	024-53005-006	Wire Harness; PS Switch	1	Fig.31
1009	024-53006-002	Wire Harness; Drive PS	1	Fig.32
1010	024-53006-002	Wire Harness; Drive PS	1	Fig.34
1011	024-53007-009	Wire Harness; MCTL-PS	1	Fig.32
1012	024-53008-005	PS Switch Assy	1	Fig.31
1013	024-53009-001	Wire Harness; RU Motor J	1	Fig.7
1014	024-53009-001	Wire Harness; RU Motor J	1	Fig.15
1015	024-53010-107	Wire Harness; Rear Upper	1	Fig.3
1016	024-53010-107	Wire Harness; Rear Upper	1	Fig.19
1017	024-53010-107	Wire Harness; Rear Upper	1	Fig.21
1018	024-53010-107	Wire Harness; Rear Upper	1	Fig.30
1019	024-53010-107	Wire Harness; Rear Upper	1	Fig.32
1020	024-53010-107	Wire Harness; Rear Upper	1	Fig.33
1021	024-53010-107	Wire Harness; Rear Upper	1	Fig.33
1022	024-53010-107	Wire Harness; Rear Upper	1	Fig.34
1023	024-53011-103	Wire Harness; Rear Lower A	1	Fig.3
1024	024-53011-103	Wire Harness; Rear Lower A	1	Fig.15
1025	024-53011-103	Wire Harness; Rear Lower A	1	Fig.17
1026	024-53011-103	Wire Harness; Rear Lower A	1	Fig.34
1027	024-53011-103	Wire Harness; Rear Lower A	1	Fig.34
1028	024-53012-100	Wire Harness; Rear Lower B	1	Fig.6
1029	024-53012-100	Wire Harness; Rear Lower B	1	Fig.15
1030	024-53012-100	Wire Harness; Rear Lower B	1	Fig.34
1031	024-53016-105	Wire Harness;MRV1 Joint	1	Fig.27
1032	024-53016-105	Wire Harness; MRV1 Joint	1	Fig.34
1033	024-53019-007	Wire Harness; Rear Sensor U	1	Fig.5
1034	024-53019-007	Wire Harness; Rear Sensor U	1	Fig.19
1035	024-53019-007	Wire Harness; Rear Sensor U	1	Fig.21
1036	024-53019-007	Wire Harness; Rear Sensor U	1	Fig.32
1037	024-53020-005	Wire Harness;RU Sensor J	1	Fig.5
1038	024-53021-001	Wire Harness; Rear Motor U	1	Fig.7
1039	024-53021-001	Wire Harness; Rear Motor U	1	Fig.15
1040	024-53021-001	Wire Harness; Rear Motor U	1	Fig.20
1041	024-53021-001	Wire Harness; Rear Motor U	1	Fig.32
1042	024-53026-003	Wire Harness; Drum Drawer Junction	1	Fig.14(1)
1043	024-53026-003	Wire Harness; D-Drawer Junction H	1	Fig.34
1044	024-53027-000	Wire Harness; Mid Feed H	1	Fig.16
1045	024-53027-107	Wire Harness; Mid Feed H	1	Fig.15

INDEX

No.	Part No.	Part Name	Q'ty	Page
1046	024-53028-006	Wire Harness; PF Safety SW	1	Fig.3
1047	024-53029-002	Wire Harness; ML Sensor 2	1	Fig.21
1048	024-53030-108	*Wire Harness; D-Drawer H	1	Fig.14(1)
1049	024-53030-108	*Wire Harness; D-Drawer H	1	Fig.14(2)
1050	024-53031-007	*Wire Harness; D-Drawer H; U	1	Fig.14(1)
1051	024-53031-007	*Wire Harness; D-Drawer H; U	1	Fig.14(2)
1052	024-53034-006	Wire Harness; F-Safety SW	1	Fig.14(1)
1053	024-53034-006	Wire Harness; F-Safety SW	1	Fig.21
1054	024-53035-100	Wire Harness; Front Upper	1	Fig.3
1055	024-53036-009	Wire Harness; FL Motor	1	Fig.34
1056	024-53036-009	Wire Harness; FL Motor	1	Fig.14(1)
1057	024-53036-009	Wire Harness; FL Motor	1	Fig.14(2)
1058	024-53037-005	Wire Harness; MRV2 Joint	1	Fig.34
1059	024-53037-005	Wire Harness; MRV2 Joint	1	Fig.21
1060	024-53037-005	Wire Harness; MRV2 Joint	1	Fig.30
1061	024-53038-001	Wire Harness; Main FG	1	Fig.7
1062	024-53038-001	Wire Harness; Main FG2	1	Fig.34
1063	024-53039-008	Wire Harness; Main Motor	1	Fig.34
1064	024-53039-008	Wire Harness; Main Motor	1	Fig.7
1065	024-53040-006	Wire Harness; M-M Safety SW	1	Fig.21
1066	024-53040-006	*Wire Harness; MM Safety Lead SW	1	Fig.27
1067	024-53040-006	*Wire Harness; MM Safety Lead SW	1	Fig.30
1068	024-53050-001	Wire Harness; Panel	1	Fig.33
1069	024-53050-001	Wire Harness; Panel	1	Fig.31
1070	024-53051-008	Wire Harness; TPH CTL Joint	1	Fig.21
1071	024-53051-008	Wire Harness; TPH CTL Joint	1	Fig.33
1072	024-53054-007	Wire Harness; Printer	1	Fig.33
1073	024-53056-000	Wire Harness; D-Drawer Junction H; U	1	Fig.34
1074	024-55001-008	Fixed Shaft; Mid	2	Fig.16
1075	024-55002-004	Fixed Plate; Drive Joint	1	Fig.16
1076	024-55004-007	Suction Plate; Mid	1	Fig.16
1077	024-55005-003	*Mid Feed Plate	1	Fig.16
1078	024-55006-000	*Flap	1	Fig.16
1079	024-55008-002	*Drive Shaft Mid	1	Fig.16
1080	024-55009-009	*Stopper; Feed Plate	1	Fig.16
1081	024-55010-007	*Shaft;Driven	1	Fig.16
1082	024-55011-003	*Mid Feed Base	1	Fig.16
1083	024-55013-006	Shaft;Coupling	1	Fig.16
1084	024-55014-002	*Spring; Flapper Open F	1	Fig.16
1085	024-55015-009	*Coupling	2	Fig.16
1086	024-55016-005	Lever; Joint Release	1	Fig.16
1087	024-55017-001	Spring; Coupling	1	Fig.16
1088	024-55018-008	*Spring; Flapper Open R	1	Fig.16
1089	024-55030-008	*Suction Box	2	Fig.16
1090	024-55500-004	*Flap Base Plate	1	Fig.16
1091	024-55506-002	*Flap Lever	1	Fig.16
1092	024-55507-009	*Flap Spring	1	Fig.16
1093	024-55508-005	*Flap Rack	1	Fig.16
1094	024-55509-001	*Flap-Cam Gear	2	Fig.16
1095	024-55510-000	*Bracket; Motor	1	Fig.16
1096	024-55511-006	*Gear; Main Cam	1	Fig.16
1097	024-55801-004	*Wire Harness; Mid Feed U	1	Fig.16
1098	024-55802-000	*Wire Harness; M-Feed Sensor	1	Fig.16
1099	024-75000-059	MECHA-CNTL-PCB; SU	1	Fig.32
1100	024-75000-059	MECHA-CNTL-PCB; SU	1	Fig.34

INDEX

No.	Part No.	Part Name	Q'ty	Page
1101	024-75065-053	1st Master Removal Unit (Fig26-Fig27 1-49)	1	Fig.26
1102	024-75066-050	2nd Master removal Unit (Fig29-Fig30)	1	Fig.29
1103	024-75067-056	*TPH Assy; A3 (28-31,34-42)	1	Fig.22
1104	024-75069-059	Guide Roll Release Unit (1-8)	1	Fig.5
1105	024-75070-057	*Cutter Unit Assy (26-28)	1	Fig.24
1106	024-75071-053	Suction Unit (1-45)	1	Fig.17
1107	024-75072-050	Stripper Unit (41-63)	1	Fig.8
1108	024-75073-056	Squeegee Unit Assy; A3 (17-32)	1	Fig.12
1109	024-75076-055	*Write Roller Assy;A3 (13-15)	1	Fig.24
1110	024-75078-058	Pressure Roller Unit A3 Assy (1-7)	2	Fig.8
1111	024-75080-052	*Pressure Roller Assy; A3	1	Fig.8
1112	024-75082-055	Air Pump Assy (24-39)	2	Fig.15
1113	024-75083-051	*Master Roll Holder; A3 Assy (41-51)	1	Fig.23
1114	024-75085-054	Main Motor Assy (37-40)	1	Fig.7
1115	024-75086-050	*M-M Upper Unit Assy (1-7,9-12,14-26,43-63)	1	Fig.22
1116	024-75088-053	Pressure CTL Unit (1-11)	2	Fig.6
1117	024-75089-050	PF Tray Assy (1-30)	1	Fig.4
1118	024-75090-058	Brake Unit (1-6)	1	Fig.7
1119	024-75091-054	Horizontal Motor Unit Assy (17-48)	1	Fig.14(1)
1120	024-75091-054	Horizontal Motor Unit Assy (17-48)	1	Fig.14(2)
1121	024-75092-050	Master Making Unit (Fig22-Fig24)	1	Fig.22
1122	024-75094-053	Mid Feed Unit (1-33)	1	Fig.16
1123	024-75095-050	Vertical Drive Unit (9-17)	1	Fig.7
1124	024-75096-056	Print Position CTL Unit (27-36)	1	Fig.7
1125	024-75097-052	Second PF Motor Unit (26-30)	1	Fig.6
1126	024-75098-059	Paper Receive Tray Unit (1-26)	1	Fig.18
1127	024-75099-055	Master Disposal Box Assy (1-6)	1	Fig.25
1128	024-75099-055	Master Disposal Box Assy (1-6)	1	Fig.28
1129	024-75100-053	Clamp Plate Base Assy (20-29)	1	Fig.10
1130	030-12112-008	Spring; Pressure Solenoid	2	Fig.6
1131	030-12114-000	Lever; Pressure Solenoid	2	Fig.6
1132	030-12235-100	Bracket;Main Motor Shaft	1	Fig.5
1133	030-14124-003	*Slider R; Paper Guide	1	Fig.4
1134	030-14126-006	*Slider F; Paper Guide	1	Fig.4
1135	030-14129-005	*Lock A; Paper Guide	2	Fig.4
1136	030-14130-003	*Lock B; Paper Guide	2	Fig.4
1137	030-14133-002	*Collar; Slide Rack; P-F-T	2	Fig.4
1138	030-14342-108	Support Plate B; Upper Limit	1	Fig.2
1139	030-14346-006	Upper Limit ADJ. Screw	1	Fig.2
1140	030-14347-002	Base; Upper Limit ADJ. Screw	1	Fig.2
1141	030-14521-002	*Fixed Block	1	Fig.8
1142	030-15249-004	*Roller (Inner); Transfer Belt	8	Fig.16
1143	030-15249-004	*Roller (Inner); Transfer Belt	3	Fig.17
1144	030-16404-003	Ink Distributor	1	Fig.11
1145	030-16820-001	Connector Spring	2	Fig.9
1146	030-19131-008	*Spring Catch	2	Fig.29
1147	030-19205-001	*Support; Clamp Worm	1	Fig.3
1148	030-19205-001	**Support; Clamp Worm	1	Fig.22
1149	030-19205-001	*Support; Clamp Worm	1	Fig.24
1150	030-19205-001	*Support; Clamp Worm	1	Fig.27
1151	030-19205-001	*Support; Clamp Worm	1	Fig.30
1152	030-19205-001	*Support; Clamp Worm	1	Fig.30
1153	035-14303-001	*Rubber Roller;Pick UP	2	Fig.2
1154	408-02300-001	Battery;CR-2032	1	Fig.32
1155	420-90001-005	*CRV16-60-1K	1	Fig.4

INDEX

No.	Part No.	Part Name	Q'ty	Page
1156	443-32005-003	*Sensor GP2A25S	1	Fig.16
1157	444-05001-001	V-5F930DN	1	Fig.2
1158	444-05001-001	V-5F930DN	1	Fig.3
1159	444-10003-004	Micro SW; AM50031A431F1	1	Fig.31
1160	444-30008-002	Sensor; LG-248NI1	3	Fig.2
1161	444-30008-002	LG-248NL1	3	Fig.3
1162	444-30008-002	*Sensor; LG-248NI1	5	Fig.5
1163	444-30008-002	*Sensor; LG-248NI1	2	Fig.6
1164	444-30008-002	*Sensor; LG-248NI1	1	Fig.11
1165	444-30008-002	*Sensor; LG-248NI1	3	Fig.14(1)
1166	444-30008-002	*Sensor; LG-248NI1	3	Fig.14(2)
1167	444-30008-002	*Sensor; LG-248NI1	1	Fig.16
1168	444-30008-002	*Sensor; LG-248NI1	2	Fig.17
1169	444-30008-002	*Sensor; LG-248NI1	2	Fig.19
1170	444-30008-002	Sensor; LG-248NI1	3	Fig.21
1171	444-30008-002	**Sensor; LG-248NI1	1	Fig.22
1172	444-30008-002	*Sensor; LG-248NI1	1	Fig.23
1173	444-30008-002	*Sensor; LG-248NI1	2	Fig.24
1174	444-30008-002	*Sensor; LG-248NI1	1	Fig.26
1175	444-30008-002	*Sensor; LG-248NI1	2	Fig.27
1176	444-30008-002	*Sensor; LG-248NI1	1	Fig.29
1177	444-30008-002	*Sensor; LG-248NI1	3	Fig.30
1178	444-32006-007	Sensor (Send); OF-11T-N23	1	Fig.8
1179	444-32007-003	Sensor (Rcv); OF-11R1-N23	1	Fig.8
1180	444-33000-002	*GP2A200LCS	1	Fig.17
1181	444-33003-001	*Sensor; ON-171-A8	1	Fig.23
1182	444-33005-004	*Sensor; PS-117ND1	2	Fig.4
1183	444-39000-004	*Sensor; E-3674	1	Fig.24
1184	444-41003-002	*Sensor; OS-RS04Y01	1	Fig.26
1185	444-41003-002	*Sensor; OS-RS04Y01	1	Fig.29
1186	444-42021-004	Sensor ; KH0686-10	1	Fig.8
1187	444-42022-000	Sensor; KH0686-11	1	Fig.8
1188	444-42029-005	*Sensor (Send); KH0854-00	1	Fig.23
1189	444-42030-003	**Sensor (Rcv); KH0854-01	1	Fig.22
1190	444-43001-302	Sensor; KH0726-00	1	Fig.21
1191	444-51004-007	Sensor; YAA81-0070N	1	Fig.11
1192	444-59002-100	RF-TAG Reader; Drum	1	Fig.11
1193	444-59003-000	*RF-Tag PCB	1	Fig.23
1194	444-59006-009	*RF-Tag Reader; Master	1	Fig.23
1195	444-80001-106	**TPH 303R11	1	Fig.22
1196	488-00047-105	Power Cord; RP3 UI	1	Fig.32
1197	488-00048-004	Power Cord; 220V EU (L)	1	Fig.32
1198	488-90030-109	**Ground Wire; U3-55-R3	1	Fig.22
1199	490-21023-000	*UGFMED-C9MRS	1	Fig.6
1200	490-22019-006	*TD3348G-300-10K12A	1	Fig.7
1201	490-31010-003	*Motor; KH42JM2B173	2	Fig.6
1202	490-31011-000	*Motor; X03-42D4-050	1	Fig.14(1)
1203	490-31011-000	*Motor; X03-42D4-050	1	Fig.14(2)
1204	490-33015-002	*Motor; PM42L-048-ZVS6	1	Fig.17
1205	490-33015-002	*Motor; PM42L-048-ZVS6	1	Fig.23
1206	490-33015-002	*Motor; PM42L-048-ZVS6	2	Fig.24
1207	490-33016-009	*Motor; PM42L-048-ZVN5	1	Fig.7
1208	490-40004-008	*Fan; D04R-24TH15EX	1	Fig.23
1209	490-41013-000	*Fan; D12F-24PLH1C13	1	Fig.16
1210	490-41013-000	*Fan; D12F-24PLH1C13	1	Fig.17

INDEX

No.	Part No.	Part Name	Q'ty	Page
1211	490-41013-108	Fan; D12F-24PLH1C13	4	Fig.15
1212	490-50006-009	Solenoid; TDS-10A-1056	1	Fig.2
1213	490-50006-009	*Solenoid; TDS-10A-1056	2	Fig.15
1214	490-50009-008	Solenoid; TDS-10AL-38	2	Fig.6
1215	490-50010-006	*Solenoid; TDS-08A-4104	1	Fig.14(1)
1216	490-50010-006	*Solenoid; TDS-08A-4104	1	Fig.14(2)
1217	490-51018-000	MC-10-25	1	Fig.2
1218	490-52000-008	*OPB10N	1	Fig.7
1219	550-20059-108	Seal;P.-F.-T.Down	1	Fig.2
1220	550-21173-001	Seal; P.-Feed Pressure; Pic	1	Fig.2
1221	600-50046-004	*Bearing;Flaw BC6-12ZZA	2	Fig.16
1222	600-50057-006	Bearing;Flaw678 ZZA	2	Fig.3
1223	600-50057-006	*Bearing;Flaw678 ZZA	2	Fig.16
1224	600-50057-006	*Bearing;Flaw678 ZZA	2	Fig.17
1225	601-10195-004	Bearing; DDLF-1910ZZR	2	Fig.8
1226	601-10228-000	*Bearing;6900ZZNR	2	Fig.24
1227	607-03001-001	*Metal;S4X7X2	1	Fig.12
1228	607-10003-001	Metal;F16X22/19X6;26X2	4	Fig.8
1229	607-10005-004	**Metal;F8x10x3;11.2x0.6	2	Fig.22
1230	607-10006-000	*Metal;F6X8X4;10X1	8	Fig.24
1231	607-10008-003	*Metal;F10X14X10;18X2	2	Fig.22
1232	607-13000-402	*Metal;F6X10/9X6;12 X 1.5	4	Fig.17
1233	607-13000-402	**Metal;F6X10/9X6;12 X 1.5	2	Fig.22
1234	607-13000-402	*Metal;F6X10/9X6;12 X 1.5	2	Fig.26
1235	607-15000-000	Metal; F8X13/12X5;16X2	1	Fig.2
1236	607-15000-000	Metal ; F8X13/12X5;16X2	1	Fig.3
1237	607-15000-000	Metal; F8X13/12X5;16X2	4	Fig.15
1238	607-15000-000	Metal F8X13/12X5;16X2	2	Fig.16
1239	607-15000-000	*Metal F8X13/12X5;16X2	2	Fig.27
1240	607-15000-400	*MetalF8X12/11X10;15X2	2	Fig.27
1241	607-15000-400	*Metal; F8X12/11X10: 15X2	2	Fig.29
1242	607-15001-503	Metal; F8X12/10.8X14; 16X2	1	Fig.2
1243	607-15005-002	*Metal; F8X10X8; 12X1.5	2	Fig.24
1244	607-15007-005	**Metal;F8X12X7;16X1.5	2	Fig.22
1245	607-16001-000	METAL;F10X15/14X6;18X2	4	Fig.2
1246	607-16001-000	Metal;F10X15/14X6;18X2	2	Fig.8
1247	607-16001-000	*Metal;F10X15/14X6;18X2	2	Fig.27
1248	607-16001-000	*Metal;F10X15/14X6;18X2	2	Fig.30
1249	607-17001-004	*Metal;F12X16/14.8X8;20X2	2	Fig.23
1250	607-40001-003	Metal;F8X11/10X5.5;14X2	1	Fig.8
1251	610-00022-003	**Damper; 2G50-C-10HG	1	Fig.23
1252	610-10009-005	*One-Way Hinge; OWHF6-1NRS	1	Fig.4
1253	611-90011-002	*Pulley; P40-2GT-5	1	Fig.24
1254	611-90012-009	*Pulley; P70-2GT-5	1	Fig.24
1255	611-90016-004	*Pulley; P18S2M6	1	Fig.17
1256	611-90017-000	Pulley; P60-2GT-9	1	Fig.6
1257	612-00007-009	*Gear; M1X30X6	2	Fig.23
1258	612-03107-004	*Gear;M1X80X10	2	Fig.15
1259	612-10002-005	*Gear;M1.25X12	1	Fig.26
1260	612-10004-008	*Gear;M1.25X12X7	1	Fig.26
1261	612-10006-000	*Gear;M0.8X60+M0.8X16	1	Fig.24
1262	612-10009-107	*Gear; M1X24	1	Fig.3
1263	612-10010-008	**Gear;M1X20X6	1	Fig.22
1264	612-10021-107	GEAR;M0.8X33X7.4	1	Fig.2
1265	612-10024-009	*Gear; M1X25X8.5 OWC	1	Fig.12

INDEX

No.	Part No.	Part Name	Q'ty	Page
1266	612-10026-001	Gear;M1X45X6	1	Fig.12
1267	612-10027-008	*Gear;M0.8X19X4	1	Fig.12
1268	612-10028-004	*Gear;M0.8X43X3	1	Fig.12
1269	612-10030-009	Gear; M1X14	1	Fig.16
1270	612-10035-000	*Gear;M0.5X21X6	1	Fig.17
1271	612-10036-007	*Gear; M1X20X7	1	Fig.4
1272	612-10037-003	*Gear;M0.8X65X6	1	Fig.14(1)
1273	612-10037-003	*Gear;M0.8X65X6	1	Fig.14(2)
1274	612-10038-000	*Gear;M0.8X41X6	1	Fig.14(1)
1275	612-10038-000	*Gear;M0.8X41X6	1	Fig.14(2)
1276	612-10039-006	*Gear;M1X72X6	1	Fig.4
1277	612-10040-004	*Gear;M1X71X14	1	Fig.27
1278	612-10040-004	*Gear;M1X71X14	1	Fig.30
1279	612-10041-000	*Gear; M1.25X16X7	1	Fig.29
1280	612-10042-007	*Gear;M1.25X13X6	1	Fig.26
1281	612-10044-000	*Gear; M1X16+M0.8X42	1	Fig.7
1282	612-10045-006	*Gear; M1X60+M1X18	1	Fig.7
1283	612-10046-002	*Gear; M1X32X10	1	Fig.7
1284	612-10103-006	*Gear;M0.8X13X5	1	Fig.24
1285	612-10104-002	*Gear;M0.8X16X5	1	Fig.24
1286	612-10105-009	*Gear;M0.8X16X4	1	Fig.24
1287	612-10106-005	*Gear;M0.8X34X4	1	Fig.24
1288	612-10203-000	*Gear;M0.8X60X7	1	Fig.23
1289	612-10203-000	*Gear;M0.8X60X7	1	Fig.24
1290	612-11103-000	*Gear; M0.8X15X7	1	Fig.27
1291	612-11103-000	*Gear; M0.8X15X7	1	Fig.30
1292	612-11300-000	GEAR;M0.8X34X8.5	2	Fig.2
1293	612-12103-003	*Gear; M1X16X3.2	1	Fig.4
1294	612-12208-107	Gear;M1X28X8	1	Fig.6
1295	612-12306-001	*Gear ; M1x32x4	1	Fig.11
1296	612-16018-000	Gear; M1X70X22	1	Fig.5
1297	612-16020-005	Gear; M1X94X15	1	Fig.7
1298	612-16023-004	Gear; M1X90X22	1	Fig.5
1299	612-16025-104	*Gear; M1X54X22	1	Fig.7
1300	612-16026-003	*Gear; M1X126X9	1	Fig.7
1301	612-16027-107	*Gear;M1X36+M1X24	3	Fig.7
1302	612-16029-002	Gear;M1X74+M1X64	1	Fig.7
1303	612-16031-007	*Gear;M1X80+M1X46	1	Fig.7
1304	612-16033-000	*Gear;M0.8X33X14	1	Fig.7
1305	612-16034-006	*Gear;M0.8X76+M1X32	1	Fig.7
1306	612-16036-009	Gear; M1X40X12	1	Fig.7
1307	612-16038-001	Gear;M1X54+M1X40	1	Fig.7
1308	612-30001-005	*Helical Gear; M1X16X6	1	Fig.17
1309	612-50005-007	*Worm Gear; M1X12X1	1	Fig.17
1310	612-80006-008	**Gear;M0.8X25+M0.8X14	1	Fig.22
1311	612-80007-004	**Gear;M0.8X25+M1X14	1	Fig.22
1312	612-80008-000	**Gear; M0.8X20+M0.8X14	1	Fig.22
1313	612-80011-001	*Gear; M0.8X23+M0.8X14	1	Fig.3
1314	612-80012-008	*Gear; M0.8X30+M0.8X14	1	Fig.3
1315	612-80013-004	*Gear; M0.8X29+M1X14	1	Fig.3
1316	612-80018-006	*Gear;M0.8X36+M0.8X18	2	Fig.24
1317	612-80019-002	*Gear;Mx0.5X89+M0.8X34	1	Fig.24
1318	612-80020-000	*Gear;Mx0.8X22+M0.8X15	1	Fig.16
1319	612-80021-007	*Gear;Mx0.8X26+M0.8X15	1	Fig.16
1320	612-80022-003	Gear;M1X48+M1X37	1	Fig.6

INDEX

No.	Part No.	Part Name	Q'ty	Page
1321	612-80024-006	*Gear;M0.8X61+M1.25X12	1	Fig.27
1322	612-80024-006	*Gear;M0.8x61+M1.25X12	1	Fig.30
1323	612-80025-002	*Gear;M1.25x16+M1.25X14	1	Fig.27
1324	612-80025-002	*Gear;M1.25X16+M1.25X14	1	Fig.29
1325	612-80030-006	*Gear;Mx0.5X89+M0.8X26	1	Fig.23
1326	612-81303-006	*Gear; M0.8X35+M0.8X15	1	Fig.5
1327	612-81303-006	*Gear;M0.8X35+M0.8X15	1	Fig.7
1328	612-81303-006	*Gear; M0.8X35+M0.8X15	1	Fig.24
1329	612-81303-006	*Gear; M0.8X35+M0.8X15	1	Fig.27
1330	612-81303-006	*Gear; M0.8X35+M0.8X15	1	Fig.30
1331	612-81303-006	*Gear; M0.8X35+M0.8X15	1	Fig.30
1332	612-81304-002	*Gear; M0.8X16+M0.8X36	1	Fig.14(1)
1333	612-81304-002	*Gear; M0.8X16+M0.8X36	1	Fig.14(2)
1334	612-81401-008	*Gear; M0.8X17+M0.8X49	1	Fig.5
1335	612-81401-008	*Gear; M0.8X17+M0.8X49	1	Fig.27
1336	612-81401-008	*Gear; M0.8X17+M0.8X49	1	Fig.30
1337	612-81602-003	*Gear; M1X17+M0.8X61	1	Fig.27
1338	612-81602-003	*Gear; M1X17+M0.8X61	1	Fig.30
1339	613-10002-002	*Gear Pulley; M0.5X130+17-2	1	Fig.24
1340	613-10005-001	*Pulley Gear; 0.8X45+28S2M	1	Fig.17
1341	613-11300-007	*Pulley Gear; 0.8X31+53S2M	1	Fig.27
1342	613-11300-007	*Pulley Gear; 0.8X31+53S2M	1	Fig.30
1343	620-80001-008	*Belt; 256-2GT-4	1	Fig.24
1344	620-83001-009	Belt; 338-2GT-6	1	Fig.6
1345	621-00001-000	*Belt; 40-S2M-290	1	Fig.27
1346	621-00004-009	*Belt; 116-S2M-40	1	Fig.17
1347	621-00005-005	*Belt; 40-S2M-172	1	Fig.30
1348	628-00001-000	*Transfer Belt 2; 2X112	4	Fig.29
1349	628-00002-007	*Transfer Belt 2; 2X130	4	Fig.26
1350	629-00003-000	*Flat Belt; 15X0.65X303	4	Fig.16
1351	629-00004-007	*Flat Belt; 15X0.65X482	3	Fig.17
1352	635-10005-009	**Stepped Screw;F6x7.2;M3x4	1	Fig.22
1353	635-10006-005	*Stepped Screw;F5X10.8;M3X3	3	Fig.27
1354	635-10006-005	*Stepped Screw;F5X10.8;M3X3	1	Fig.29
1355	635-10007-001	*Stepped Screw;F5X3;M3X3	2	Fig.24
1356	635-10010-002	Stepped Screw;F6X4;M4X6	2	Fig.9
1357	635-10011-009	Stepped Screw;F5X2;M3X3:SG	4	Fig.9
1358	635-17433-006	Stepped Screw;F4X3;M3X6	2	Fig.12
1359	635-17473-008	*Stepped Screw;F4X7;M3X4	2	Fig.16
1360	635-17493-009	Stepped Screw;F4X18.5;M3X6	2	Fig.9
1361	635-17533-000	Stepped Screw; F5X3.5;M3X4.5	1	Fig.21
1362	635-17613-004	*Stepped Screw;6X1.8;M3X4	2	Fig.8
1363	635-17614-108	*Stepped Screw;6X1.7;M4X4	2	Fig.15
1364	635-17624-006	*Stepped Screw;6X2.2;M4X2.5	2	Fig.8
1365	635-17624-006	*Stepped Screw;6X2.2;M4X2.5	2	Fig.16
1366	635-17634-001	Stepped Screw;F6X3;M4X4	2	Fig.12
1367	635-17814-000	Stepped Screw; 8X1.7;M4X4.3	1	Fig.2
1368	635-17824-005	Stepped Screw;F8X2.3;M4X4.4	4	Fig.2
1369	635-18513-003	*Stepped Screw;F5X1.5;M3X3	1	Fig.27
1370	635-18513-003	*Stepped Screw;F5X1.5;M3X3	1	Fig.30
1371	639-00002-000	*Sheet ;Squeegee Roller	2	Fig.12
1372	640-60040-000	*O Ring;P4-1.9	1	Fig.12
1373	640-60060-000	O Ring;P6-1.9	2	Fig.9
1374	640-60100-100	O Ring ; P10A-2.4	1	Fig.11
1375	640-67340-009	*O Ring;34-3.6	2	Fig.15

INDEX

No.	Part No.	Part Name	Q'ty	Page
1376	655-02044-002	*Wire Saddle;LWS-0711	6	Fig.23
1377	660-01015-002	Rubber Foot	6	Fig.1
1378	660-05000-018	Magnet Catch;SM-50P	1	Fig.4
1379	660-05000-018	*Magnet Catch;SM-50P	1	Fig.18
1380	660-05000-018	Magnet Catch;SM-50P	1	Fig.36
1381	660-05105-006	Door Catch	1	Fig.36
1382	660-05106-002	Cover Catch	1	Fig.36
1383	665-00305-003	FCR-45V0	2	Fig.1
1384	665-00306-000	*Reuse Band ; RFC-45V0	1	Fig.23
1385	665-02043-006	Wire Saddle;LWS-1316	6	Fig.1
1386	665-02043-006	Wire Saddle;LWS-1316	1	Fig.21
1387	665-02043-006	*Wire Saddle;LWS-1316	4	Fig.23
1388	665-02043-006	Wire Saddle;LWS-1316	12	Fig.32
1389	665-02043-006	Wire Saddle;LWS-1316	6	Fig.33
1390	665-02044-002	*Wire Saddle;LWS-0711	2	Fig.27
1391	665-02044-002	*Wire Saddle;LWS-0711	3	Fig.30
1392	665-02044-002	Wire Saddle;LWS-0711	11	Fig.1
1393	665-02044-002	Wire Saddle;LWS-0711	3	Fig.3
1394	665-02044-002	Wire Saddle;LWS-0711	1	Fig.12
1395	665-02044-002	*Wire Saddle;LWS-0711	1	Fig.16
1396	665-02044-002	*Wire Saddle;LWS-0711	1	Fig.24
1397	665-02044-002	Wire Saddle;LWS-0711	8	Fig.33
1398	665-02055-004	Wire Saddle;LWS-2218	6	Fig.32
1399	665-02055-004	Wire Saddle;LWS-2218	5	Fig.33
1400	665-02901-002	Power Band T10	4	Fig.15
1401	665-03001-005	SS-15N (170mm)	1	Fig.34
1402	665-04002-005	Square Bushing;SB-4025	1	Fig.33
1403	665-04054-005	*Square Bushing; SB-2718	1	Fig.7
1404	665-04054-005	Square Bushing;SB-2718	1	Fig.9
1405	665-04054-005	Square Bushing;SB-2718	2	Fig.19
1406	665-04054-005	Square Bushing;SB-2718	4	Fig.33
1407	665-04055-001	SB-6025	1	Fig.19
1408	665-04055-001	Square Bushing;SB-6025	2	Fig.33
1409	665-04068-006	*Edging Saddle;TSB-1909L	1	Fig.14(1)
1410	665-04068-006	*Edging Saddle;TSB-1909L	1	Fig.14(2)
1411	665-04068-006	*Edging Saddle;TSB-1909L	1	Fig.24
1412	665-04068-006	Edging Saddle;TSB-1909L	1	Fig.32
1413	665-04069-002	Edging Saddle;TSB-3027L	1	Fig.32
1414	665-04069-002	Edging Saddle;TSB-3027L	1	Fig.33
1415	665-21801-008	*Wire Saddle;LWS-0711	1	Fig.17
1416	X-530	*Pin; F2x14	4	Fig.29
1417		Panel Unit ;MZ Eng (1-21)	1	Fig.31
1418		Drum Body A3	1	Fig.10
1419		Drum Body LD	1	Fig.10
1420		*RLMC-05TV0	6	Fig.19
1421		*EDS-0607M	1	Fig.19
1422		Panel Unit ;MZ Pic (1-21)	1	Fig.31