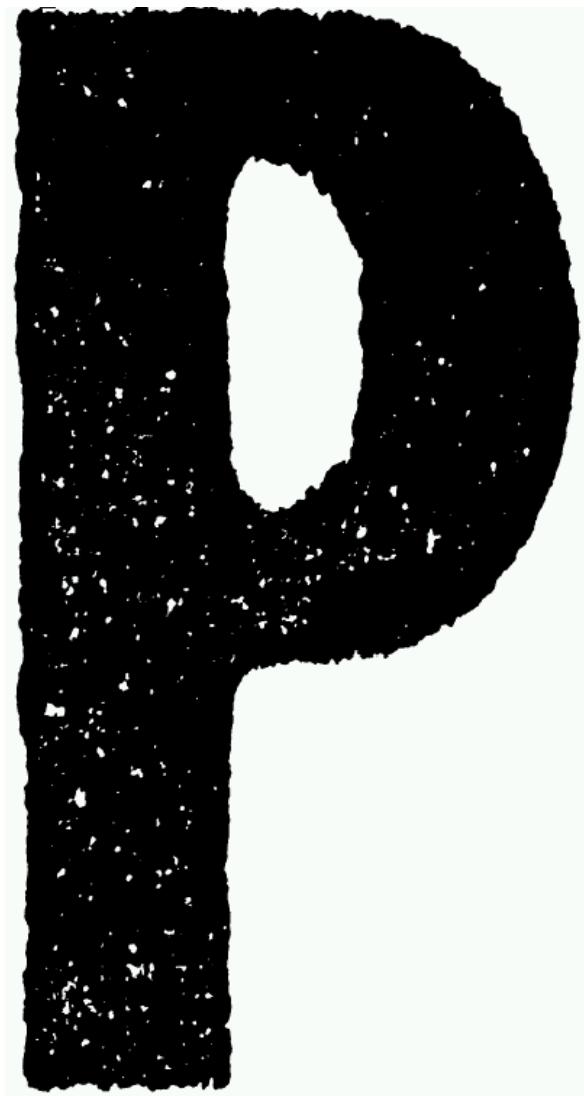


TOSHIBA

SERVICE PARTS LIST
FINISHER
MJ-1021
HOLE PUNCH UNIT
MJ-6003



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TOSHIBA TEC CORPORATION

EXPLANATION OF SERVICE-PARTS LIST

1. HOW TO READ THE PARTS LIST

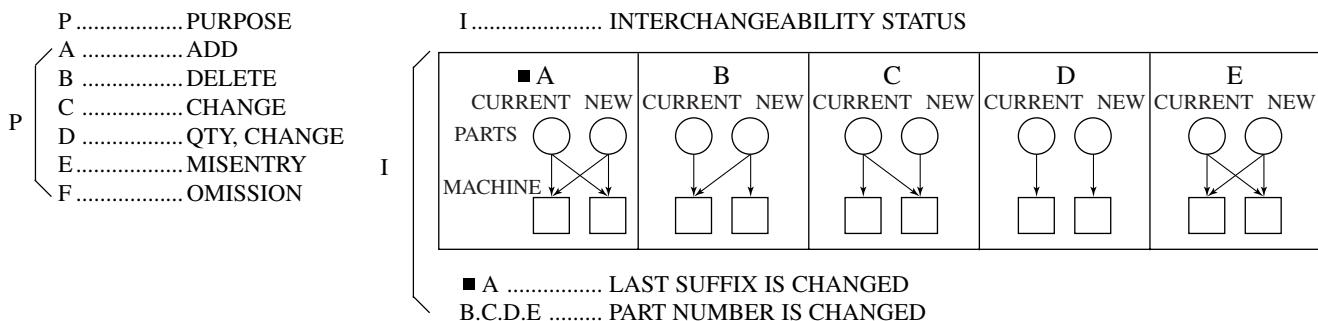
(1) Number of pieces

The number of pieces in the list denotes total pieces used per unit. But the numbers in the list for PACKING MATERIAL and ACCESSORY denote total pieces used per machine.

(2) One pack of screws in the list includes 50 pieces.

(3) ABBREVIATED CODES

QTY/PAC	QTY	one piece
	PAC	one pack
	1/P	one piece packed in polyethylene bag
	1/S	one piece packed in special pack
	1/C	one piece packed in carton box
	1/PP	one piece packed in paper and polyethylene bag
	1/KP	one piece packed in polyethylene bag with cardboard
	1/D	one piece packed in polyethylene-cushion bag
	1/SB	one piece packed in shielding bag
	N/A	not available



2. HOW TO PLACE ORDER FOR PARTS

(1) The parts handled as service parts are only those with their "Q'TY/PACK" column listed with a quantity other than "N/A***" or "SUPPLY".

Those parts with "N/A***" are listed only for the purpose of showing the mechanical construction, those listed with "SUPPLY" are handled only as a sales item, and therefore both types of parts are not supplied as service parts.

(2) Orders for any parts which form a component of a semi-assembled unit are not acceptable.

Note: All the screws and nuts used are ISO standard.

3. REGION

NAD	115V/60Hz, UL & CSA
TWD	110V/60Hz, TAIWAN
SAD	127V/60Hz, SAUDI ARABIA
ASD	220V 50/60Hz, ASIA, etc.
AUD	240V/50Hz, AUSTRALIA
MJD	230-240V 50/60Hz, EUROPE
UKD	230-240V 50/60Hz, UNITED KINGDOM

NOTICE EXPLICATIVE DE LA LISTE DES PIECES DE RECHANGE

1. COMMENT UTILISER LA LISTE DES PIECES DE RECHANGE

(1) Nombre de pièces

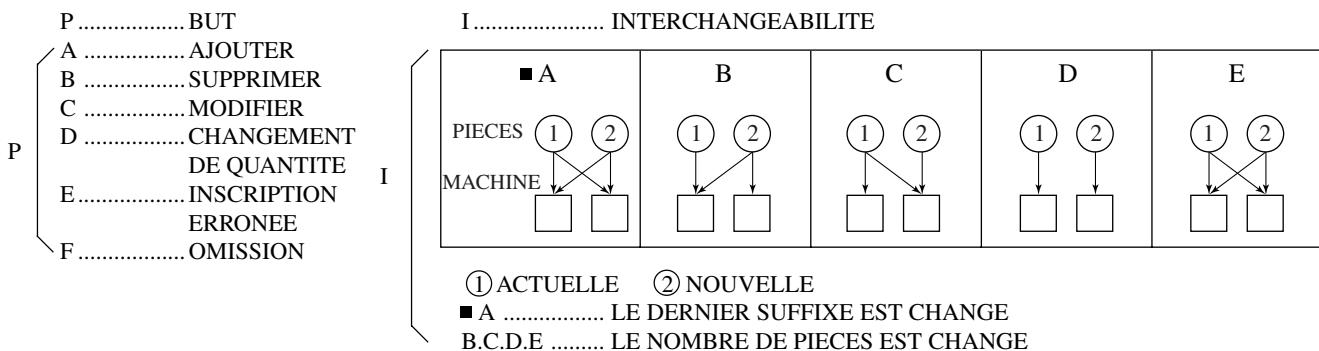
Le nombre de pièces indiqué sur la liste est le nombre total de pièces utilisées pour chaque unité.

Toutefois, le nombre indiqué sur la liste EMBALLAGE ACCESSOIRES est le nombre total de pièces utilisées pour chaque machine.

(2) Un paquet de vis indiqué sur la liste contient 50 vis.

(3) ABREVIATIONS

Q'TY/PAC	QTY une pièce PAC un paquet 1/P une pièce emballée dans un sac en polyéthylène 1/S une pièce emballée dans un sac spécial 1/C une pièce emballée dans une boîte en carton 1/PP une pièce emballée dans un sac en papier et en polyéthylène 1/KP une pièce emballée dans un sac en polyéthylène avec carton 1/D une pièce emballée dans un sac rembourré en polyéthylène 1/SB une pièce emballée dans N/A*** non disponible
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2. COMMENT COMMANDER LES PIECES

(1) Les pièces de rechange sont uniquement celles qui sont mentionnées dans la colonne "Q'TY/PACK" avec une quantité autre que "N/A***" ou "SUPPLY".

Le pièces dans la colonne "N/A***" sont mentionnées uniquement dans le but d'indiquer la construction mécanique. Les pièces dans la colonne "SUPPLY" sont destinées uniquement à la vente. Par conséquent, ces deux types de pièces ne sont pas fournies en tant que pièces de rechange.

(2) Les commandes de toute pièce formant un élément ou une unité semi-assemblée ne seront pas acceptées.

Nota: Toutes les vis et tours le écrous seront conformes au code ISO.

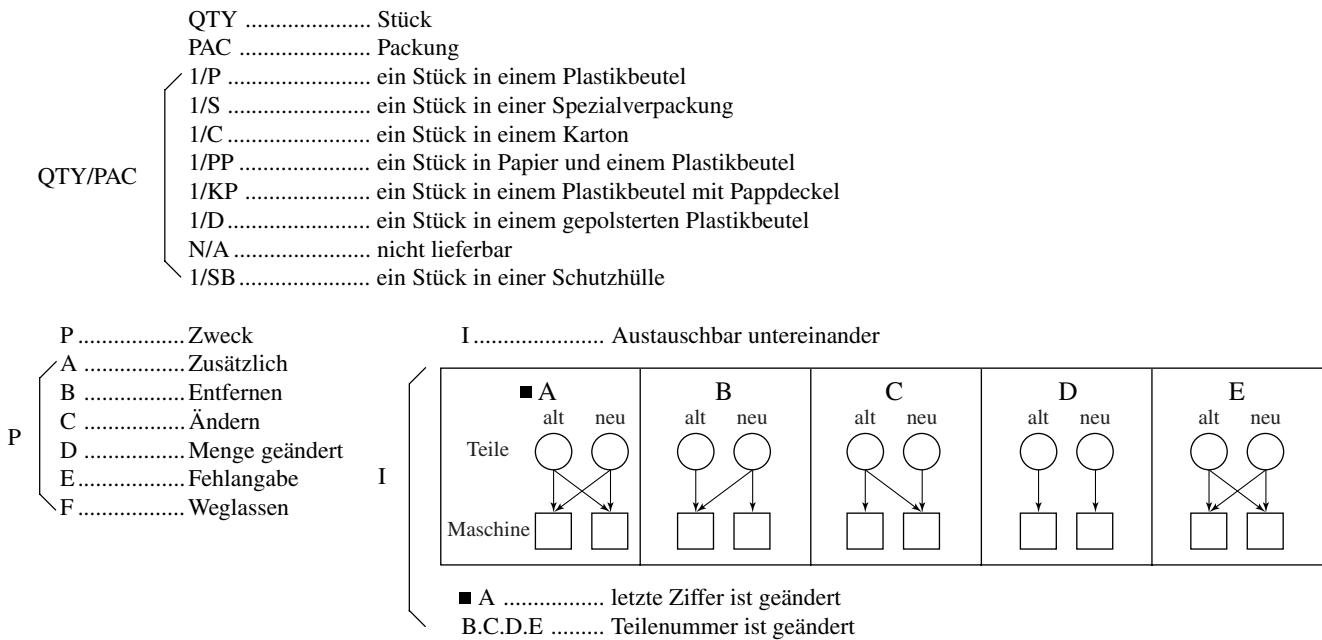
3. PAYS

NAD	115V/60Hz, UL & CSA
TWD	110V/60Hz, TAIWAN
SAD	127V/60Hz, ARABIE SAOUDITE
ASD	220V 50/60Hz, ASIE, etc.
AUD	240V/50Hz, AUSTRALIE
MJD	230-240V 50/60Hz, EUROPE
UKD	230-240V 50/60Hz, ROYAUME-UNI

ERKLÄRUNG DES ERSATZTEIL-KATALOGES

1. WIE LIEST MAN DIE TEILELISTE?

- (1) Die Teileanzahl
Die Anzahl der Teile in der Liste, drücken die gesamten Teile pro Verpackungseinheit aus. Aber die Zahl in der Liste "Packing" (Verpackung) und "Accessory" (Zubehör) beschreibt die gesamte Teileanzahl pro Maschine.
- (2) Eine Verpackungseinheit SCHRAUBEN enthält 50 Stück.
- (3) Abkürzungscode



2. WIE WERDEN ERSATZTEILE BESTELLT?

- (1) Die Ersatzteile für den Service haben in der Spalte "QTY/PACK" eine Nummer.
Die Teile mit der Angabe "N/A***" sind nur aufgeführt, um die technische Konstruktion zu zeigen und sind einzeln nicht lieferbar.
Die Bezeichnung "SUPPLY" weist darauf hin, daß dieses Teil als Zubehör gehandelt wird und beim Verkauf bestellt werden muß.
- (2) Bestellungen für Einzelteile, die einer Baueinheit angehören können nicht akzeptiert werden.
Hinweis: Alle Schrauben und Muttern werden nach dem ISO-Standard hergestellt.

3. REGION

NAD	115V/60Hz, UL & CSA
TWD	110V/60Hz, TAIWAN
SAD	127V/60Hz, SAUDI-ARABIEN
ASD	220V 50/60Hz, ASIEN, usw.
AUD	240V/50Hz, AUSTRALIEN
MJD	230-240V 50/60Hz, EUROPA
UKD	230-240V 50/60Hz, GROSSBRITANNIEN

SPIEGAZIONE DELLA LISTA DEI PEZZI DI RICAMBIO

1. COME LEGGERE LA LISTA DEI PEZZI DI RICAMBIO

- (1) Numero dei pezzi
Il numero dei pezzi indica il totale dei pezzi per elemento. I numeri nella lista del materiale d'imballaggio e accessori indicano il totale dei pezzi per macchina.
- (2) Nella lista, un pacco di viti contiene 50 viti.
- (3) ABBREVIAZIONI

QTY/PAC	QTY	un pezzo
	PAC	un pacco
	1/P	un pezzo imballato in sacco di polietilene
	1/S	un pezzo imballato in pacco speciale
	1/C	un pezzo imballato in scatola di cartone
	1/PP	un pezzo imballato in sacco di polietilene e carta
	1/KP	un pezzo imballato in sacco di polietilene con cartone
	1/D	un pezzo imballato in sacco morbido di polietilene
	1/SB	un pezzo imballato in sacco di protezione
	N/A	non disponibile
P	P	scopo
	A	aggiunta
	B	annullamento
	C	modifica
	D	modifica QTY
	E	ingresso errato
	F	omissione
I	I	stato di intercambiabilità
	A	■ A CORRENTE NUOVI PEZZI
		MACCHINARIO
	B	CORRENTE NUOVI
	C	CORRENTE NUOVI
	D	CORRENTE NUOVI
	E	CORRENTE NUOVI
■ A modifica dell'ultimo suffisso B.C.D.E modifica del numero di pezzo		

2. ORDINAZIONE DEI PEZZI

- (1) I pezzi usati come pezzi di ricambio sono elencati nella colonna "QTY/PACK" con una quantità differente da "N/A***" o "SUPPLY".
I pezzi con "N/A***" sono elencati solamente per mostrare la costruzione meccanica e quelli con "SUPPLY" sono elencati solamente come articoli di vendita: ciò significa che questi due tipi di pezzi non sono forniti come pezzi di ricambio.
- (2) L'ordinazione dei pezzi non viene accettata quando questi pezzi formano un componente di un messo elemento.
Nota: Tutte le viti e i dadi sono standard ISO.

3. NAZIONE

- NAD 115V/60Hz, UL & CSA
- TWD 110V/60Hz, TAIWAN
- SAD 127V/60Hz, ARABIA SAUDITA
- ASD 220V
50/60Hz, ASIA, ecc.
- AUD 240V/50Hz, AUSTRALIA
- MJD 230-240V
50/60Hz, EUROPA
- UKD 230-240V
50/60Hz, GRAN BRETAGNA

EXPLICACION DE LA LISTA DE PIEZAS DE SERVICIO

1. Cómo se lee la lista de piezas

- (1) El número de piezas
El número de piezas en la lista especifica las piezas totales usadas por unidad, mientras que el número en la lista para MATERIALES DE EMBALAJE y ACCESORIOS especifica las piezas totales usadas por máquina.
- (2) En el paquete de tornillos se incluyen 50 unidades.
- (3) Códigos abreviados

QTY/PAC	QTY una pieza														
	PAC una paquete														
	1/P una pieza empaquetada en la bolsa de polietileno														
	1/S una pieza empaquetada en paquete especial														
	1/C una pieza empaquetada en caja de cartón														
	1/PP una pieza empaquetada en papel y bolsa de polietileno														
	1/KP una pieza empaquetada en bolsa de polietileno con cartón														
	1/D una pieza empaquetada en bolsa almohadillada de polietileno														
	1/SB una pieza empaquetada en una bolsa protegida														
P	N/A bolsa protegida														
	P PROPOSITO														
	A AÑADIR														
	B BORRAR														
	C CAMBIO														
	D CANTIDAD, CAMBIO														
	E ENTRADA														
	F ERROREA														
	OMISION														
I	I SITUACION DE INTERCAMBIABILIDAD														
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center; padding: 5px;">■ A</th> <th style="text-align: center; padding: 5px;">B</th> <th style="text-align: center; padding: 5px;">C</th> <th style="text-align: center; padding: 5px;">D</th> <th style="text-align: center; padding: 5px;">E</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; padding: 5px;">Piezas</td> <td style="text-align: center; padding: 5px;">(1) ↓ (2) ↓</td> </tr> <tr> <td style="text-align: center; padding: 5px;">Máquina</td> <td style="text-align: center; padding: 5px;">□ □</td> </tr> </tbody> </table>	■ A	B	C	D	E	Piezas	(1) ↓ (2) ↓	(1) ↓ (2) ↓	(1) ↓ (2) ↓	(1) ↓ (2) ↓	Máquina	□ □	□ □	□ □
■ A	B	C	D	E											
Piezas	(1) ↓ (2) ↓	(1) ↓ (2) ↓	(1) ↓ (2) ↓	(1) ↓ (2) ↓											
Máquina	□ □	□ □	□ □	□ □											
① Actualmente ② Nueva															
■ A El último sufijo ha cambiado															
B,C,D,E Se ha cambiado el número de la pieza															

2. Cómo realizar un pedido de piezas

- (1) Las piezas consideradas como piezas de servicio son sólo aquellas designadas con Q'TY/PACK y no las designadas con N/A ... o SUPPLY.
Aquellas piezas con N/A ... se ponen en lista sólo con el propósito de mostrar la construcción mecánica. Aquellas piezas designadas bajo SUPPLY se consideran sólo como un artículo para ventas y por lo tanto ambos tipos de piezas no se consideran como piezas de servicio.
- (2) Los pedidos para cualquier pieza que forme un componente de la unidad semiensamblada no será aceptados.
NOTA: todos los tornillos y tuercas son del estandar ISO.

3. PAISES

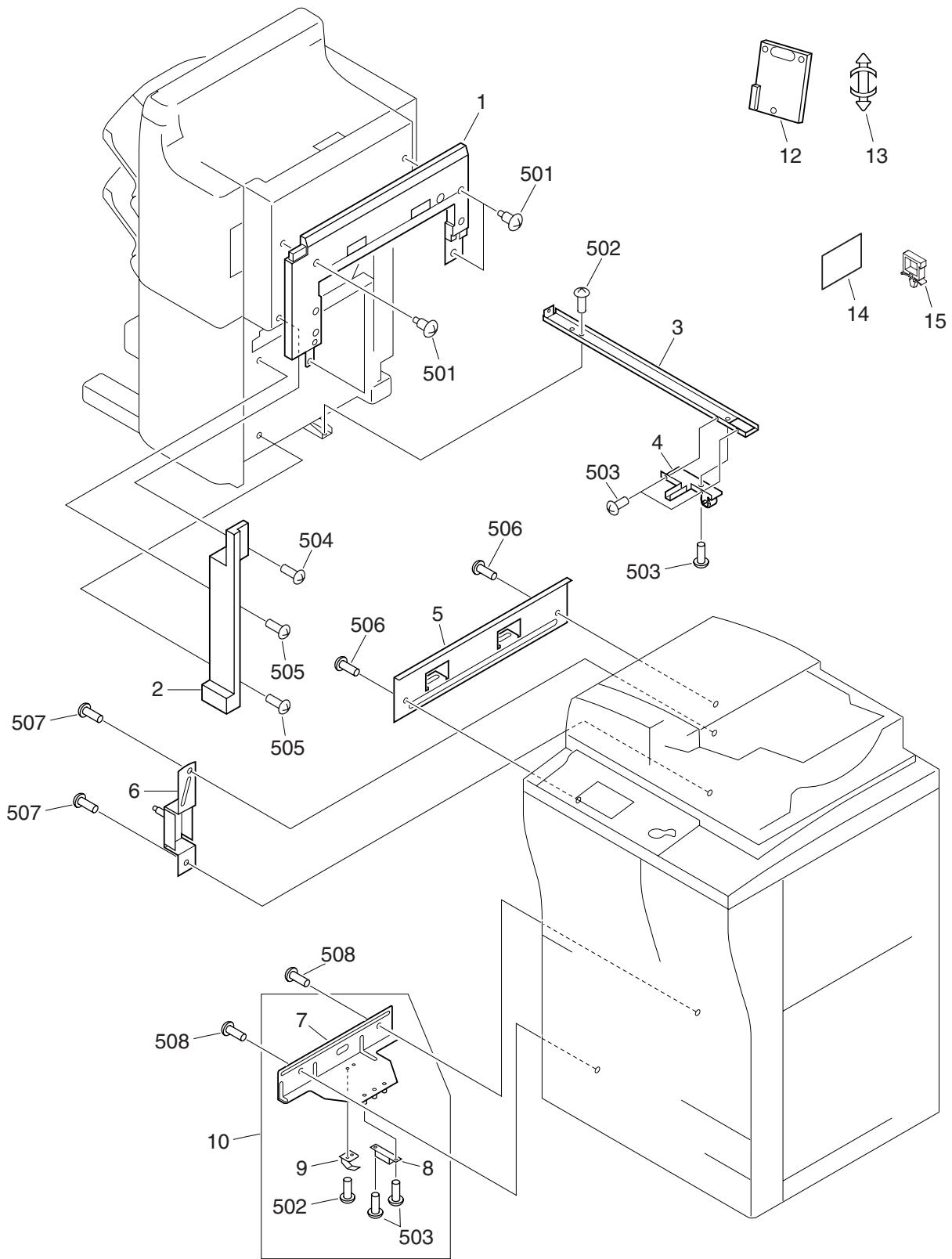
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TWD	110V/60Hz, TAIWAN
SAD	127V/60Hz, SAUDI ARABIA
ASD	220V 50/60Hz, ASIA, etc.
AUD	240V/50Hz, AUSTRALIA
MJD	230-240V 50/60Hz, EUROPA
UKD	230-240V 50/60Hz, GRAN BRETAÑA

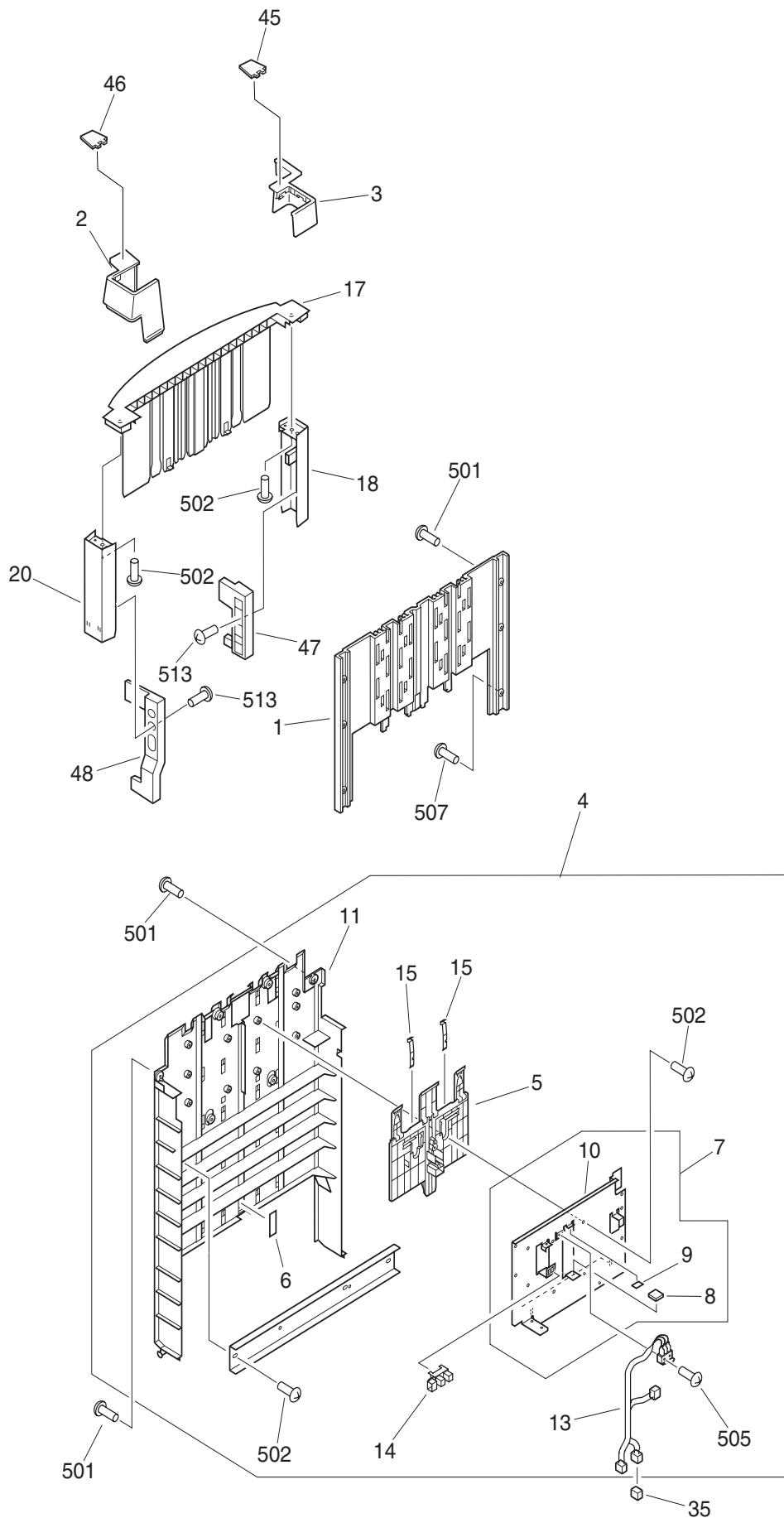
CONTENTS (MJ-1021)

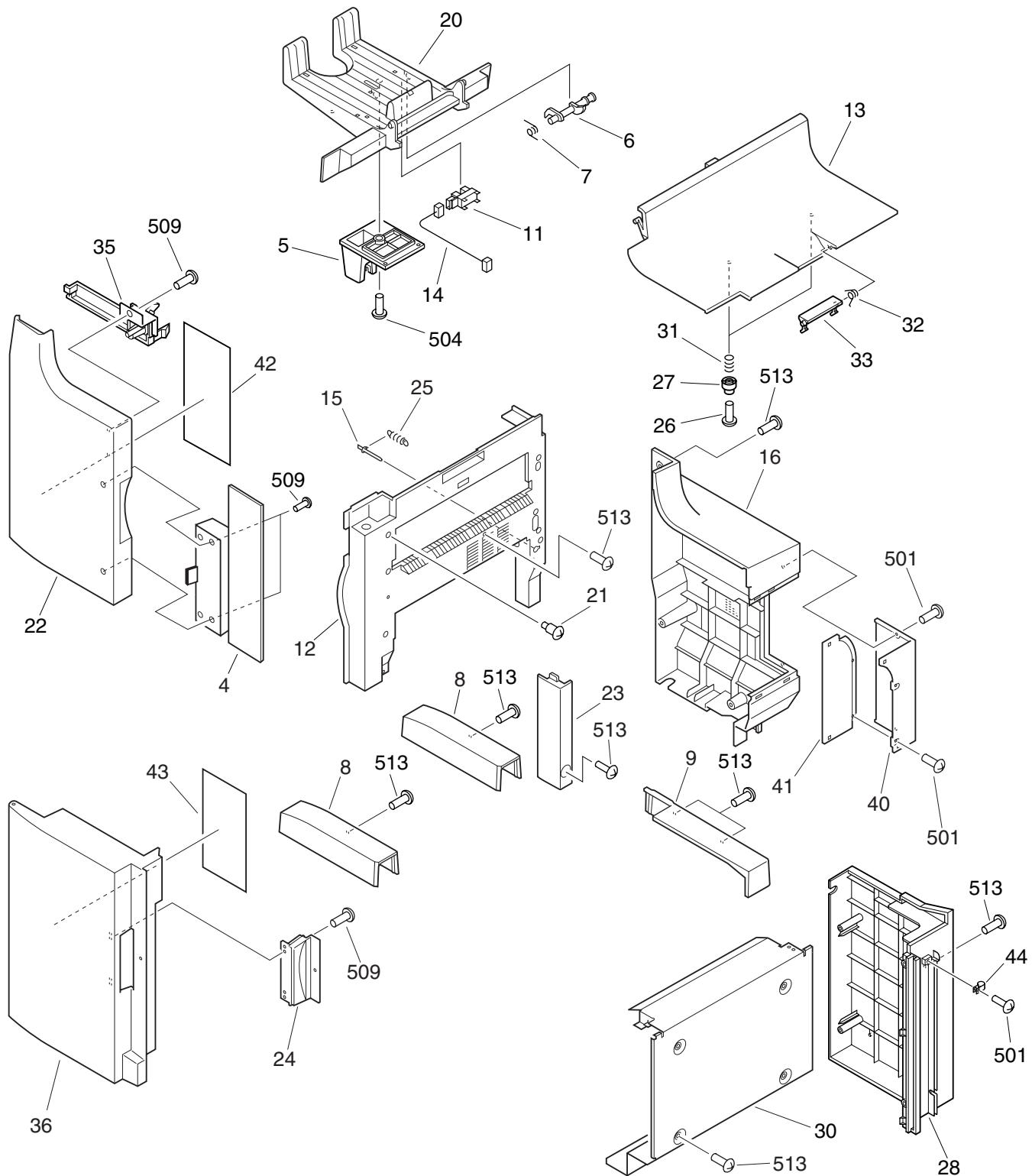
1. ATTACHMENT PARTS	1
2. EXTERNAL COVERS, PANELS, ETC. (1/2)	2
3. EXTERNAL COVERS, PANELS, ETC. (2/2)	3
4. FINISHER MAIN BODY (1/2)	4
5. FINISHER MAIN BODY (2/2)	5
6. CABLE MAIN BODY ASSEMBLY	6
7. UPPER TRAY ASSEMBLY	7
8. LOWER TRAY ASSEMBLY	8
9. FEEDER DRIVE ASSEMBLY	9
10. FEEDER ASSEMBLY (1/2)	10
11. FEEDER ASSEMBLY (2/2)	11
12. CENTER FEEDER ASSEMBLY	12
13. BUFFER UPPER GUIDE ASSEMBLY	13
14. INLET FEEDER ASSEMBLY	14
15. SWING ASSEMBLY	15
16. SWING GUIDE ASSEMBLY	16
17. STAPLER TRAY ASSEMBLY (1/2)	17
18. STAPLER TRAY ASSEMBLY (2/2)	18
19. STAPLER ASSEMBLY	19
20. SADDLE ASSEMBLY (1/3) (MJ-1018)	20
22. SADDLE ASSEMBLY (2/3) (MJ-1018)	22
23. SADDLE ASSEMBLY (3/3) (MJ-1018)	23
24. SADDLE GUIDE ASSEMBLY (MJ-1018)	24
25. STAPLER ASSEMBLY (MJ-1018)	25
26. PASS LOWER GUIDE ASSEMBLY (MJ-1018)	26
27. INNER SIDE PLATE ASSEMBLY (MJ-1018)	27
28. SADDLE DELIVERY ASSEMBLY (MJ-1018)	28
29. MOTOR MOUNT ASSEMBLY (MJ-1018)	29
30. LATCH ASSEMBLY	30
31. ACCESSORIES/SUPPLY	31

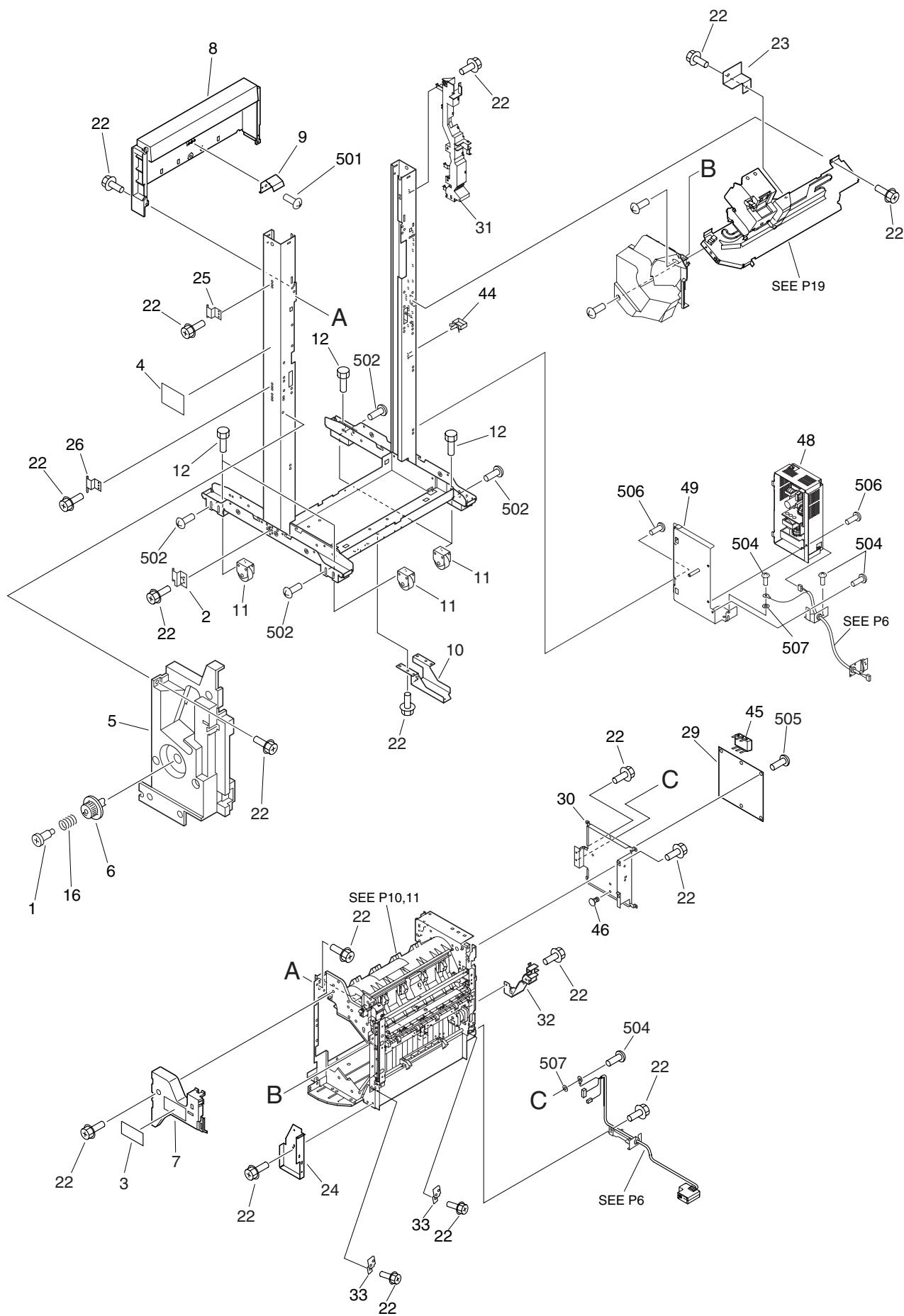
PARTS NUMBER INDEX

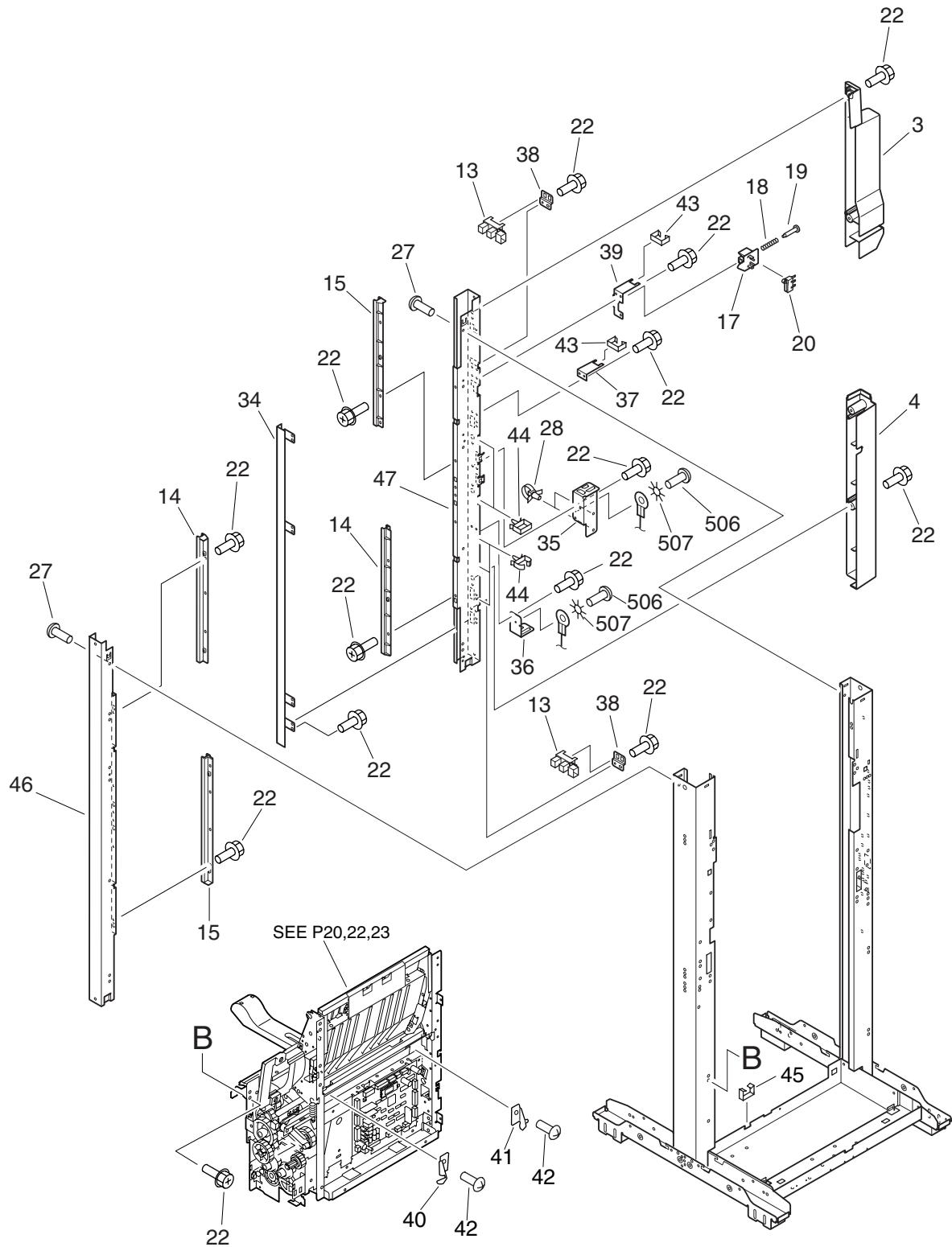
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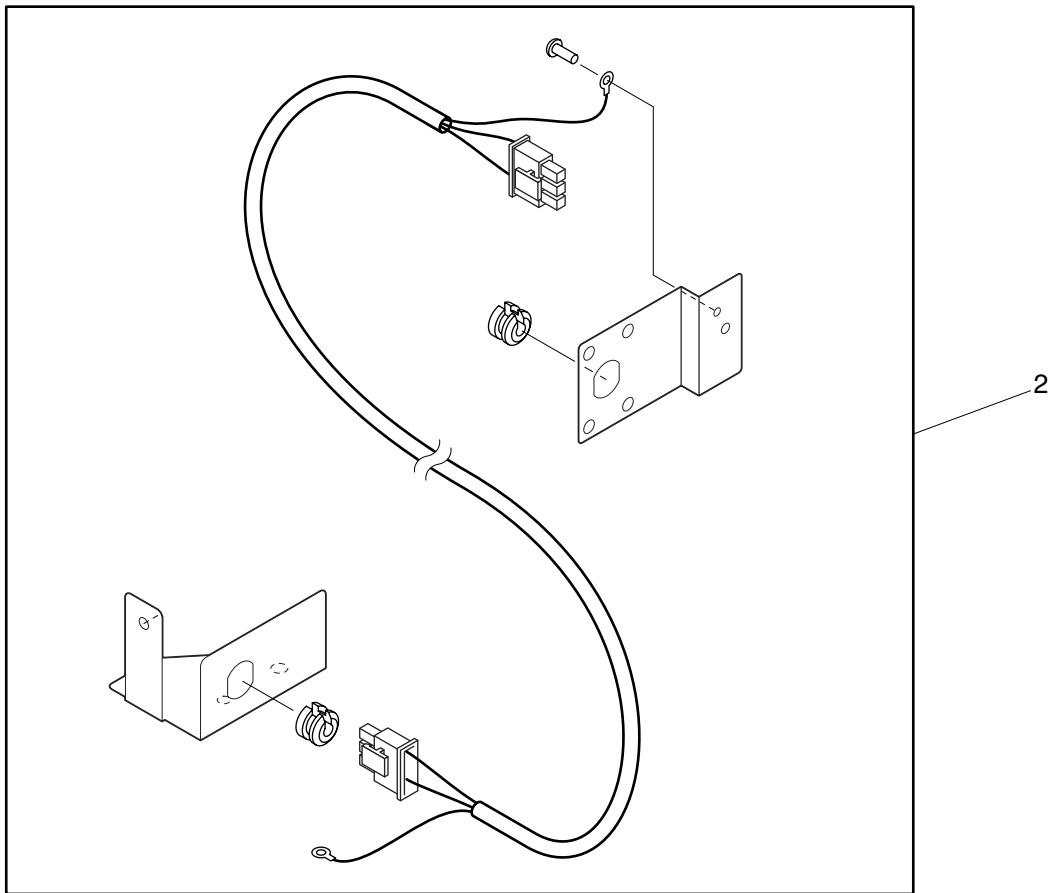
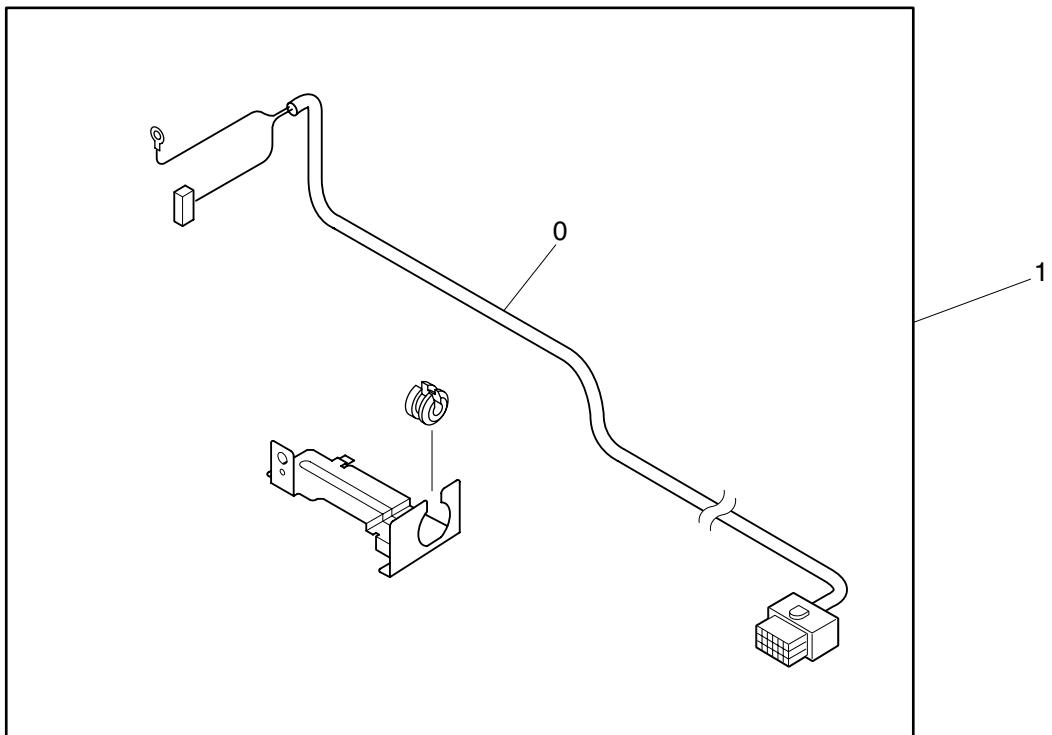


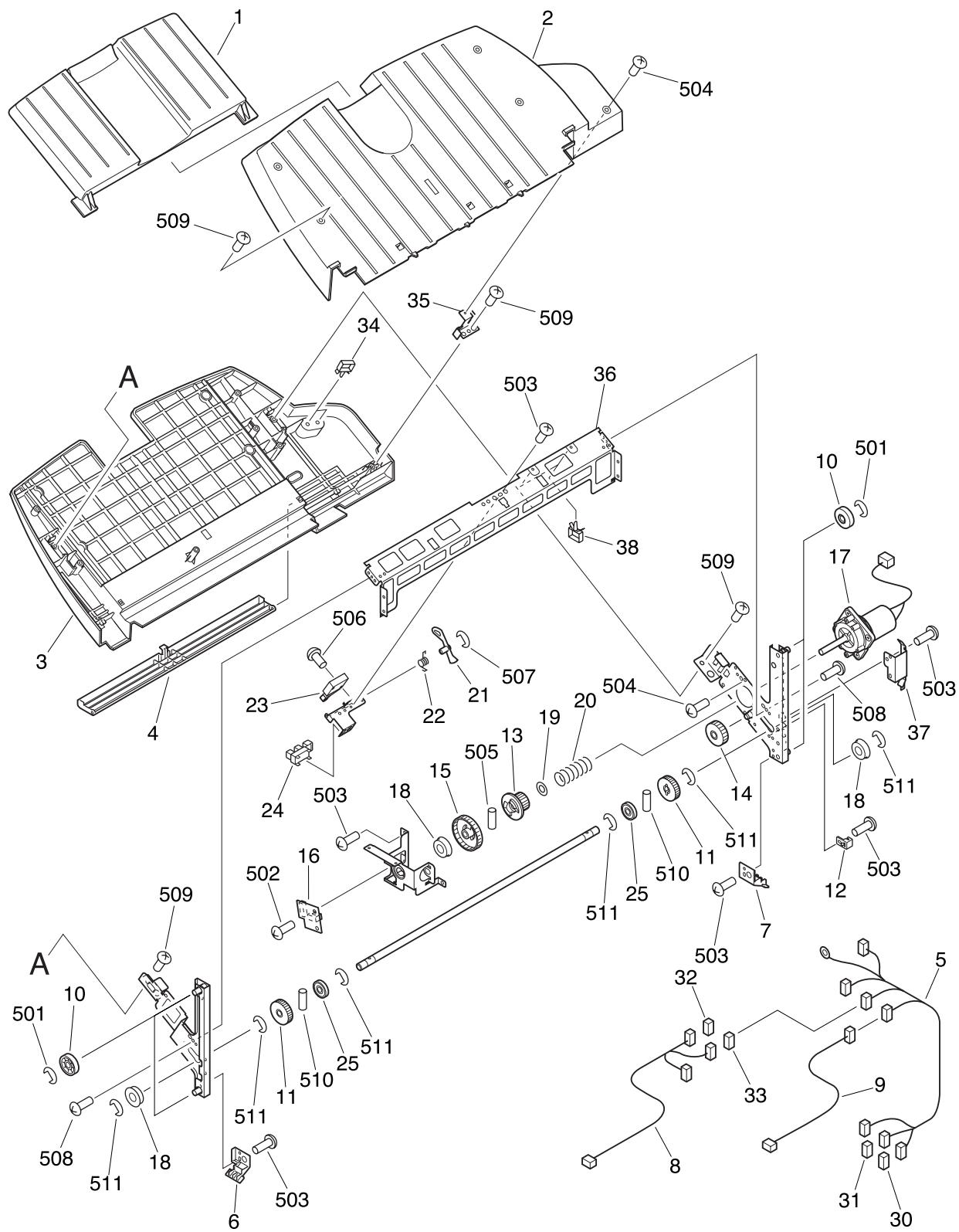


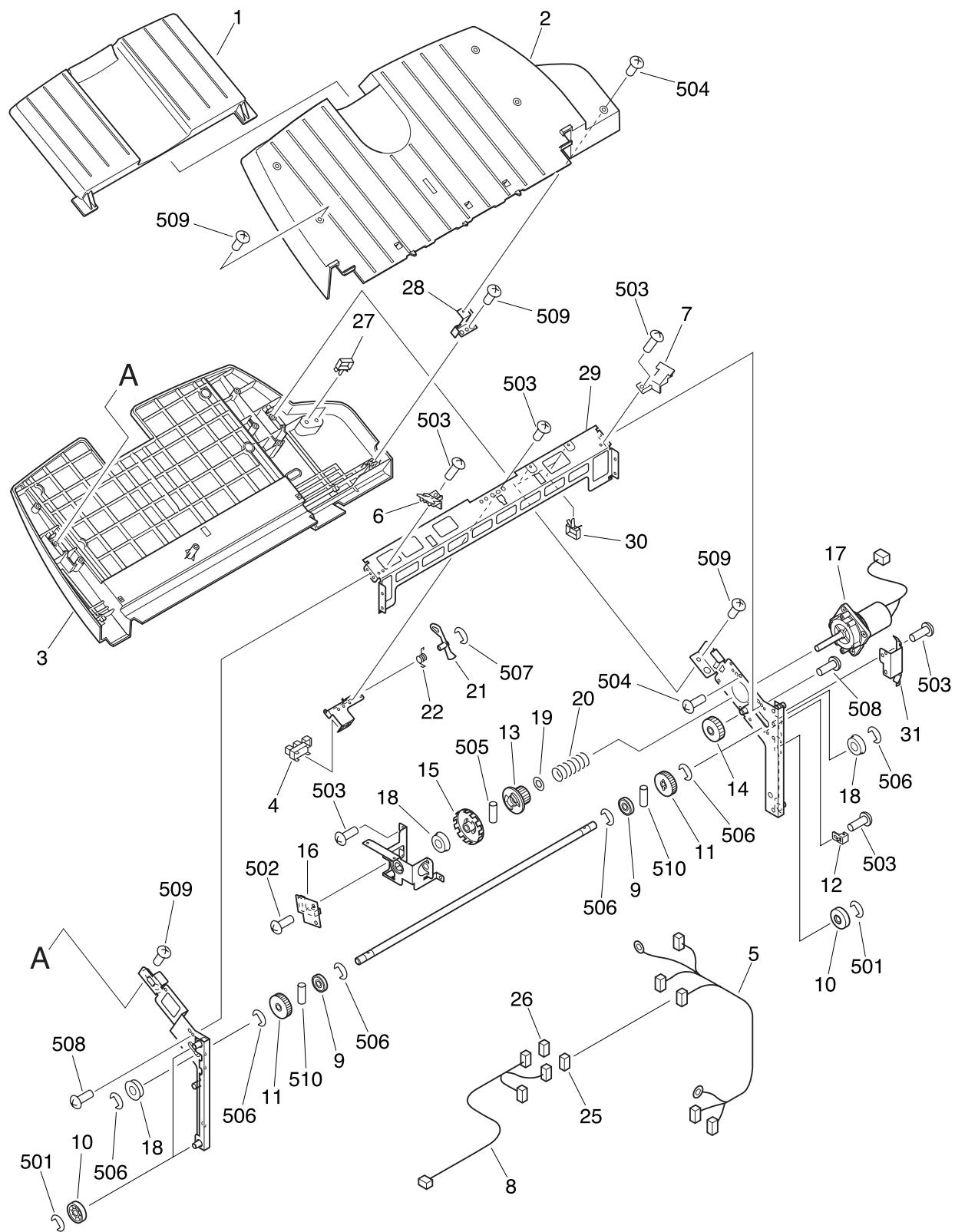


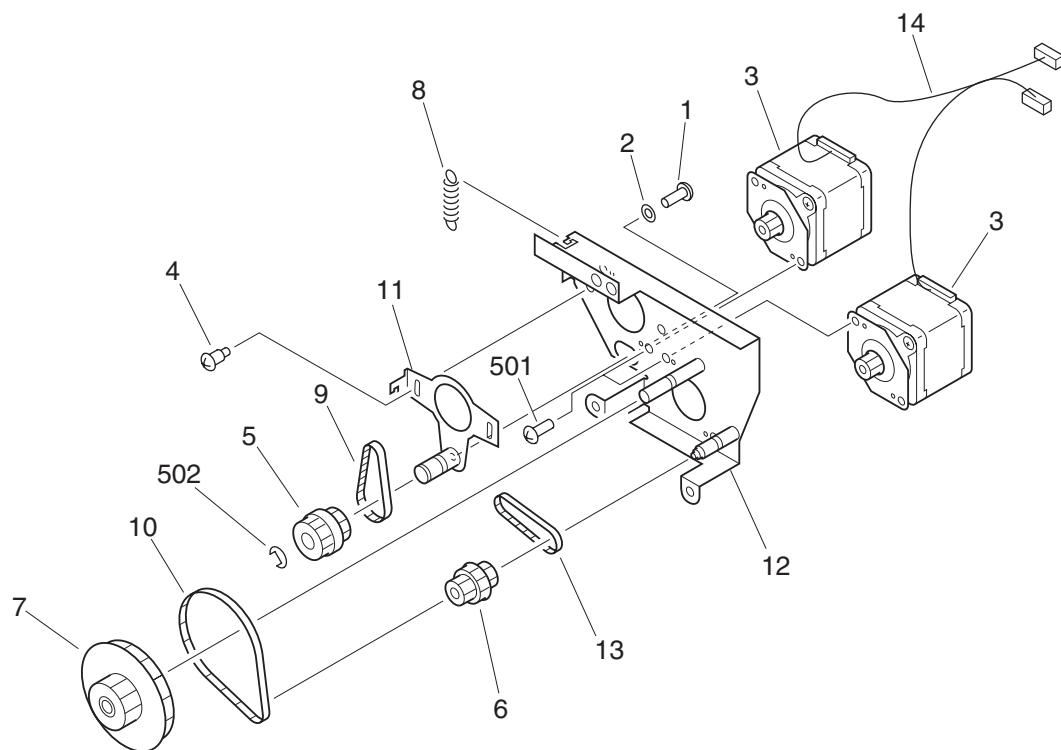




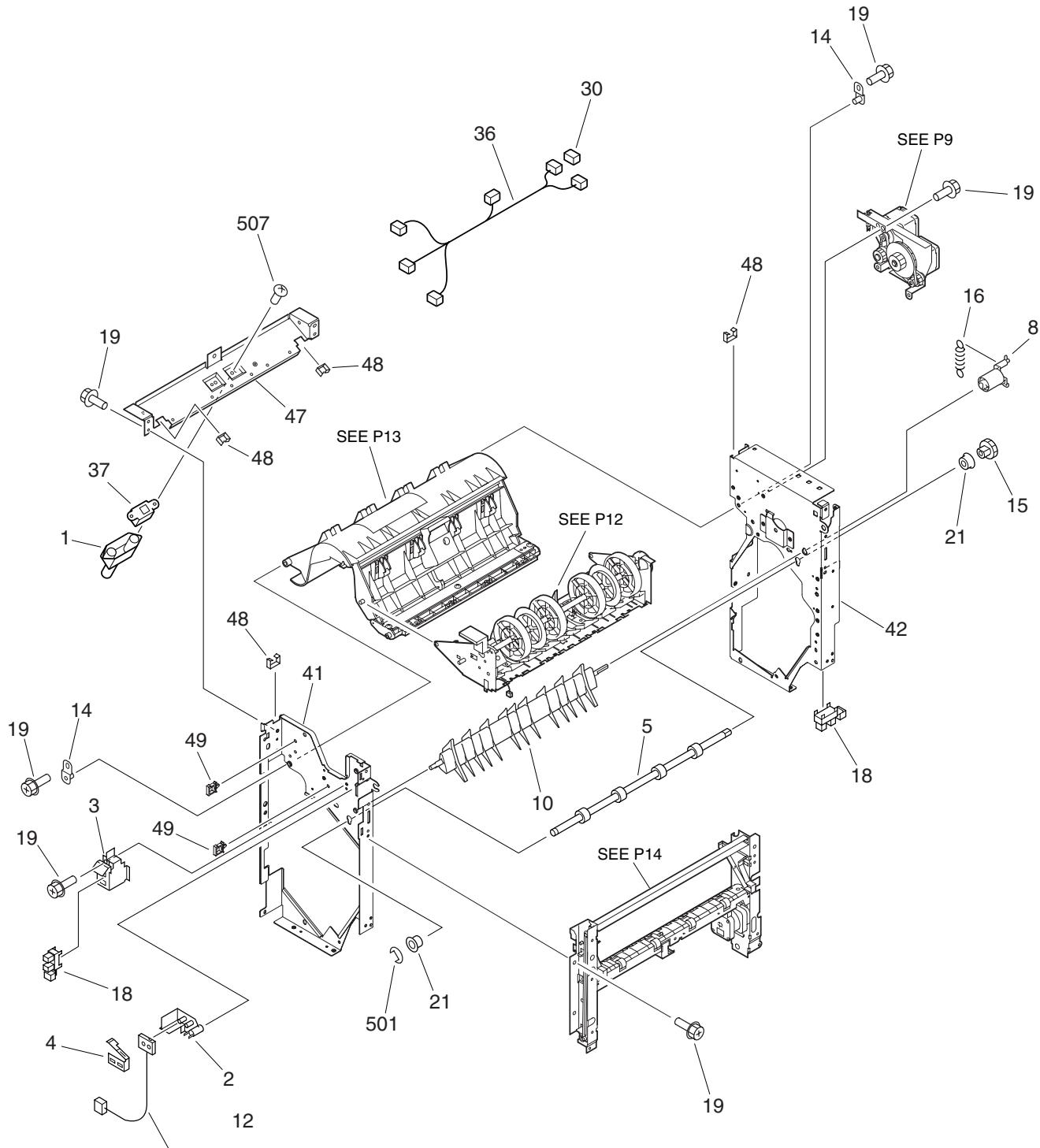




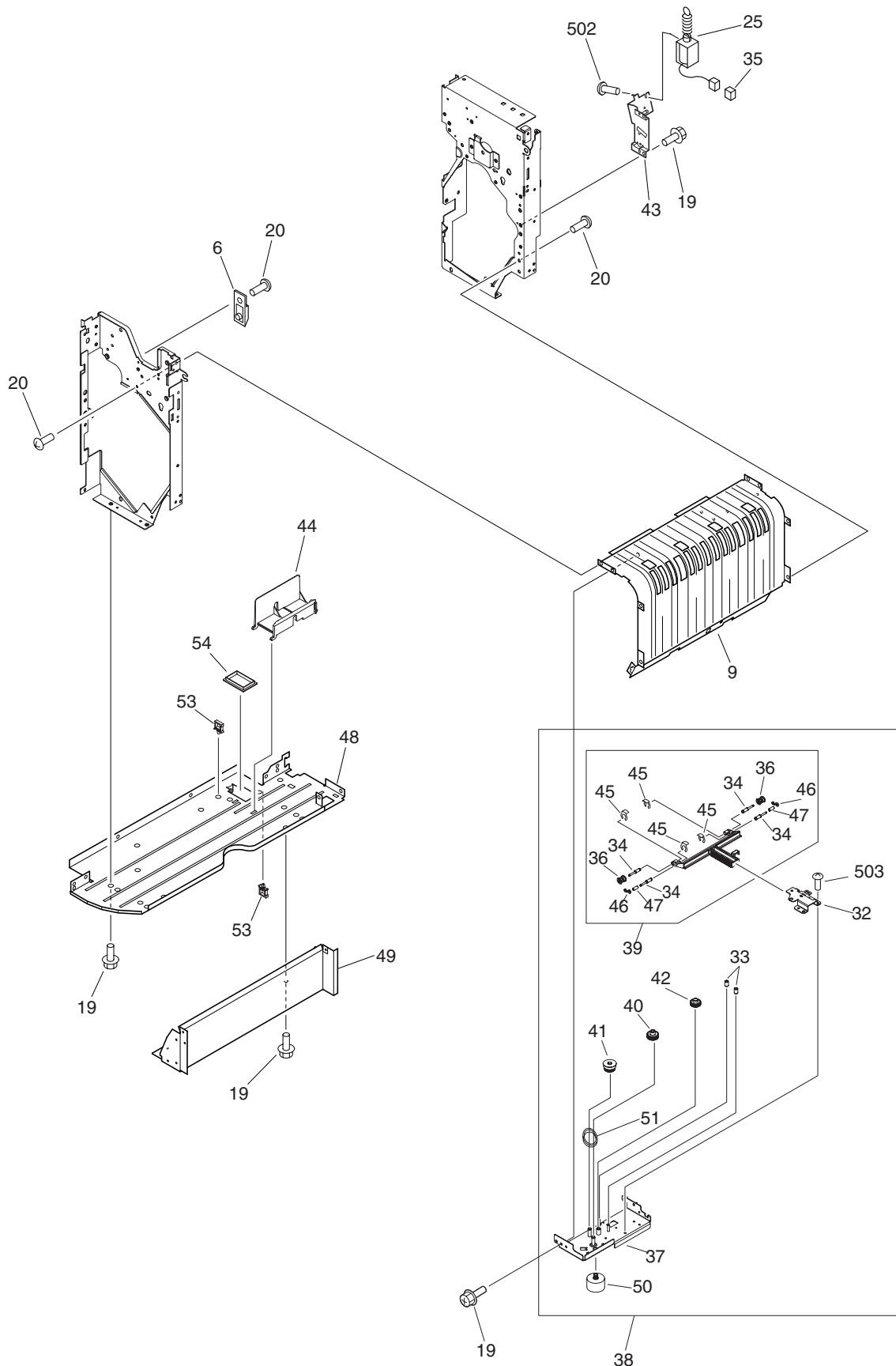




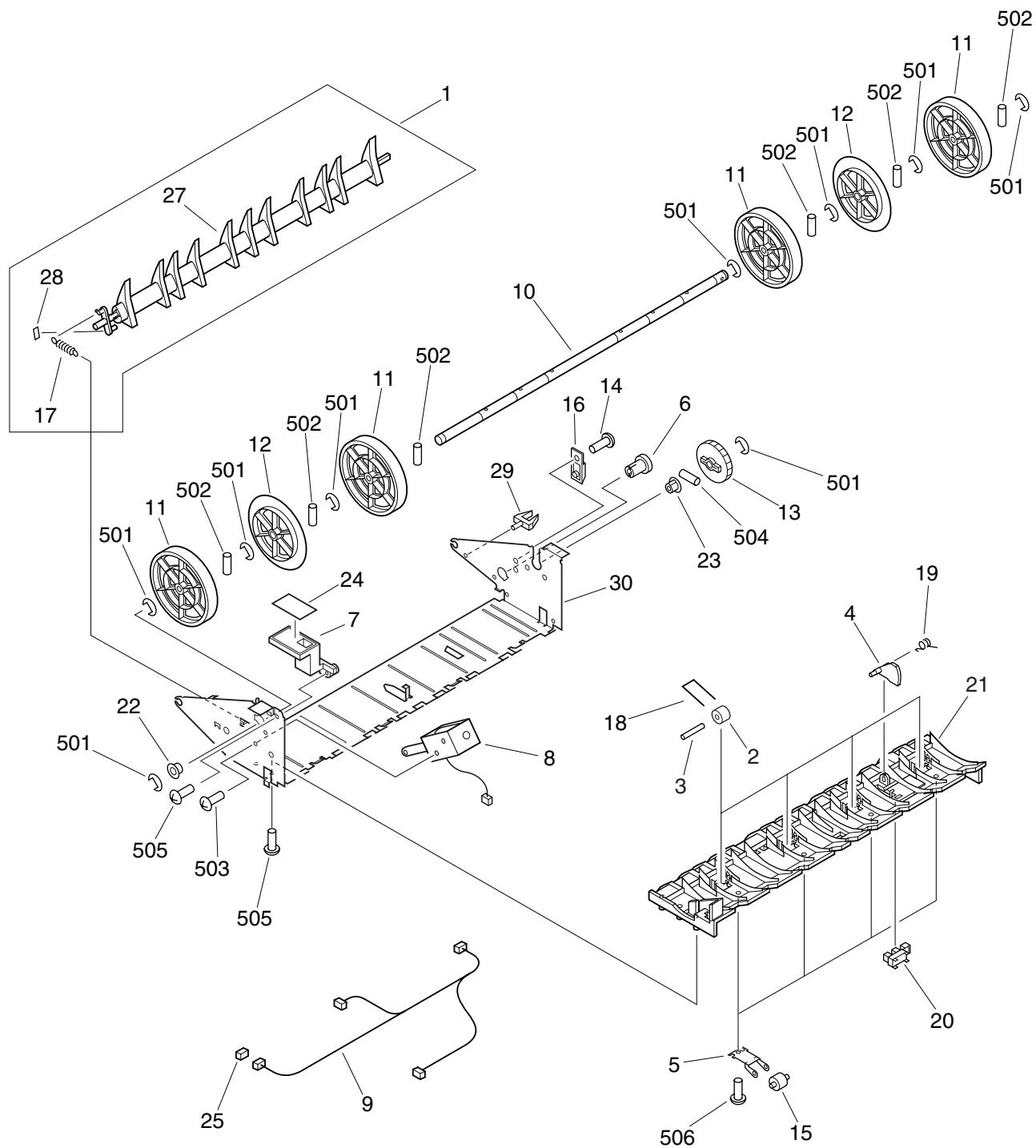
NOTE : This assembly is included in the assembly shown in P10, 11.



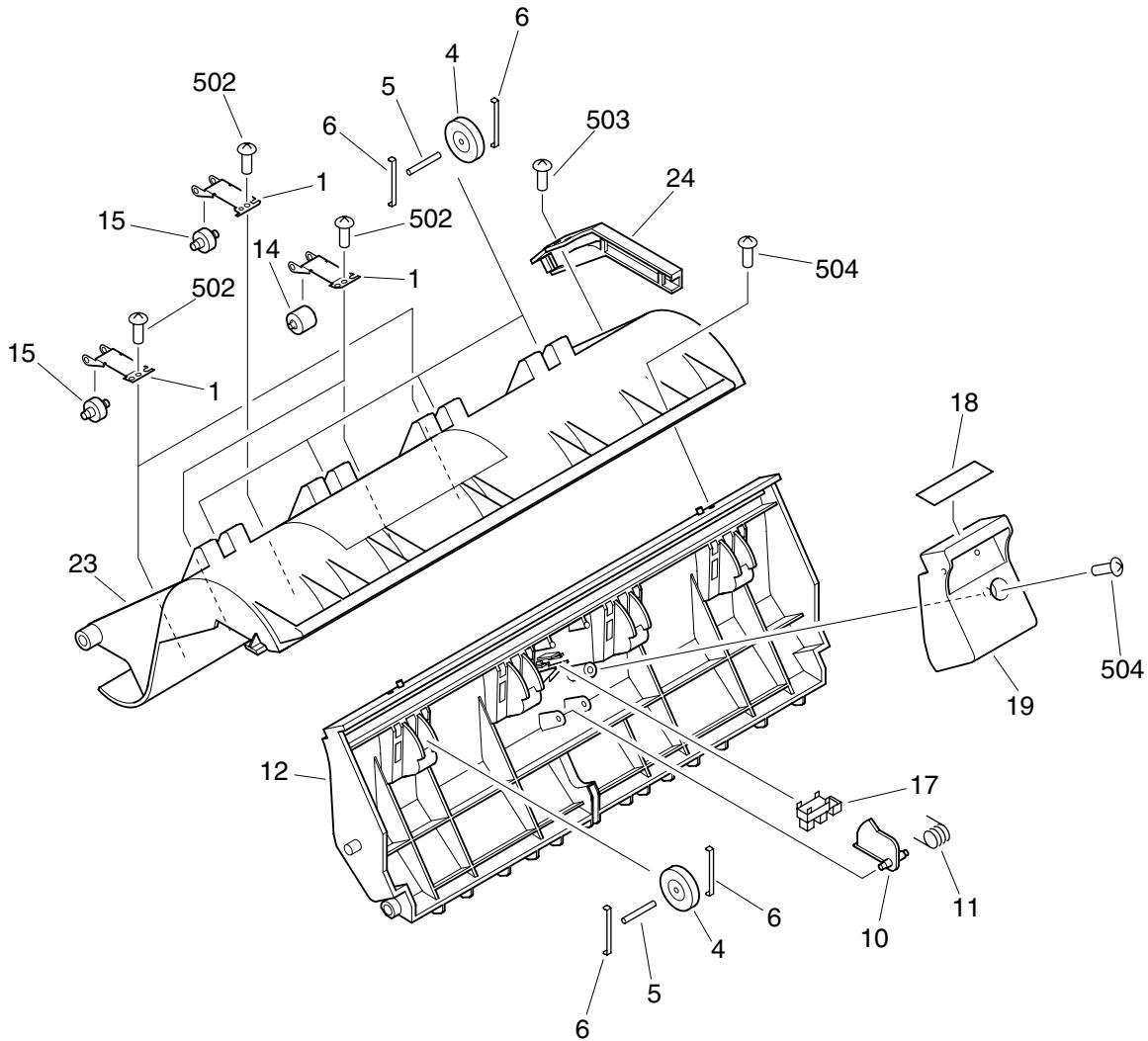
NOTE1 : This assembly includes the assemblies shown in P9, 12, 13, 14.



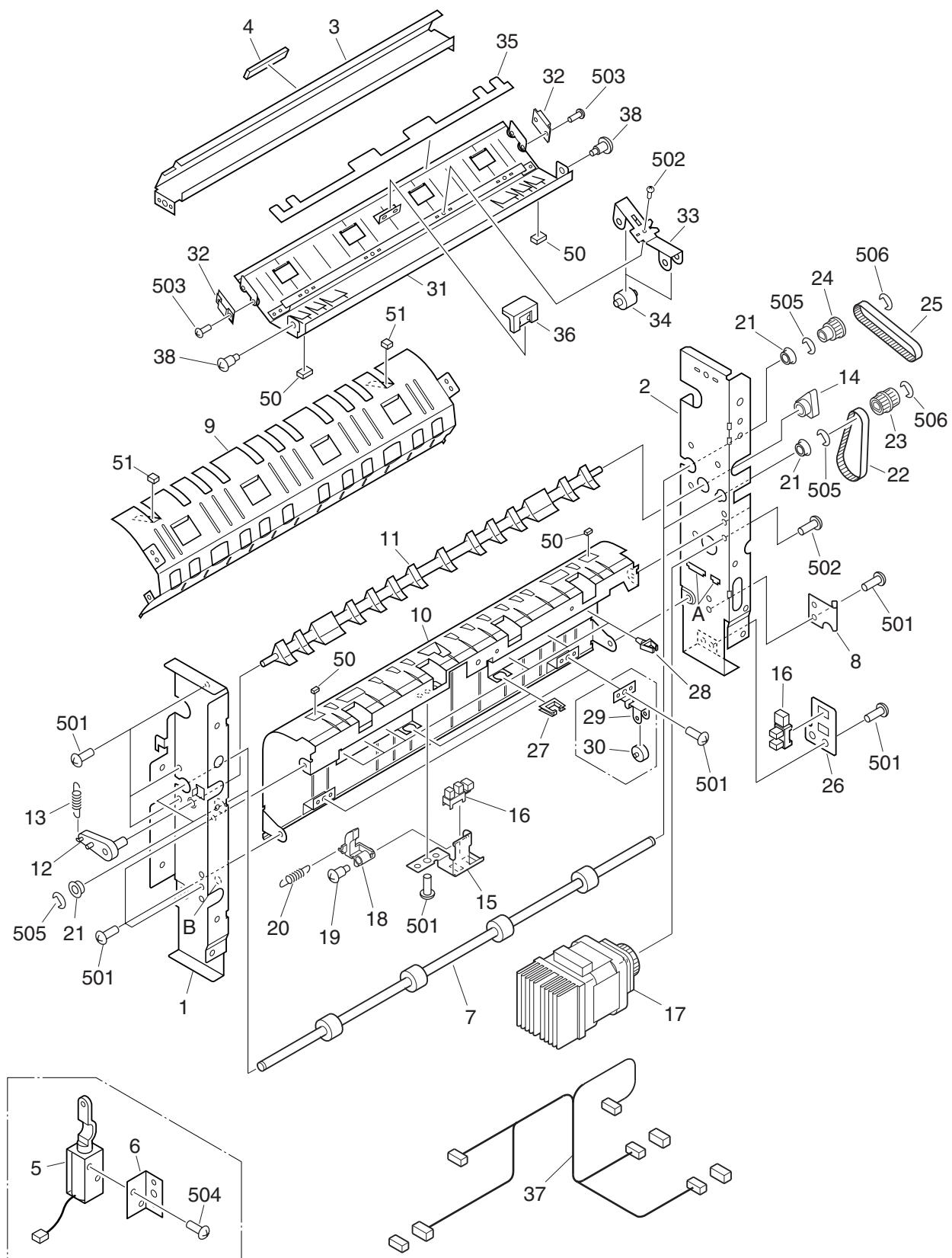
NOTE1 : This assembly includes the assemblies shown in P9, 12, 13, 14.

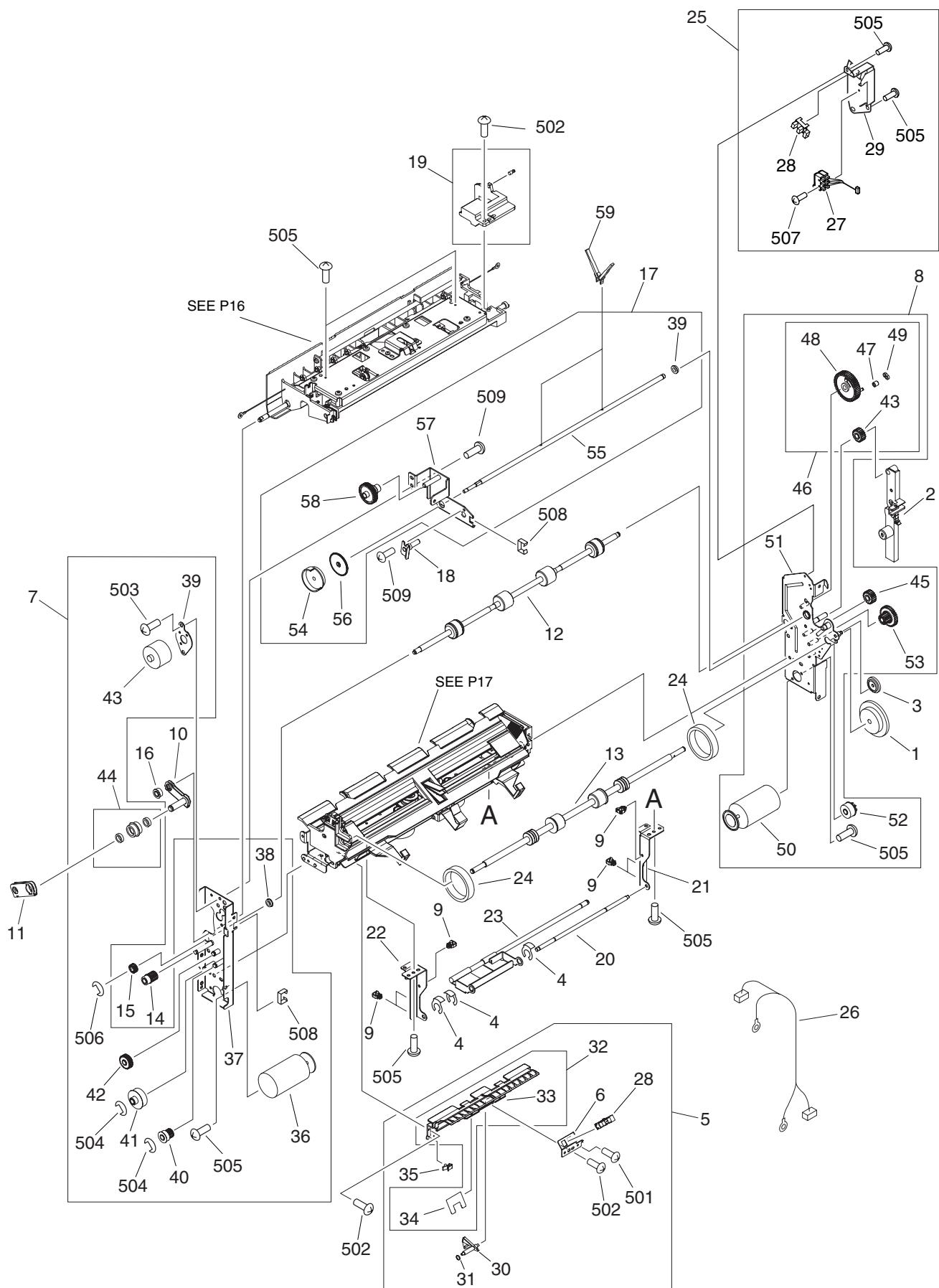


NOTE : This assembly is included in the assembly shown in P10, 11.

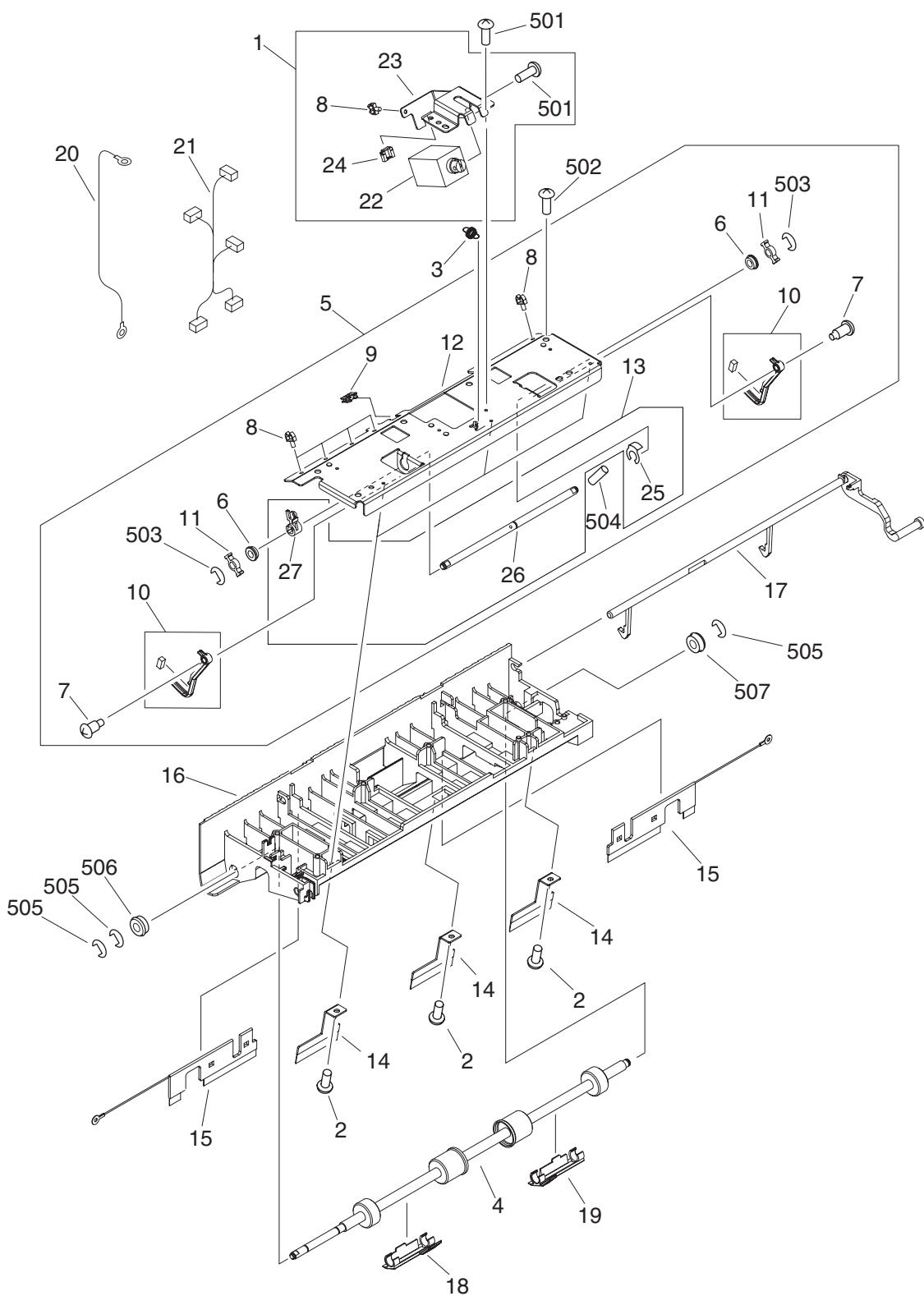


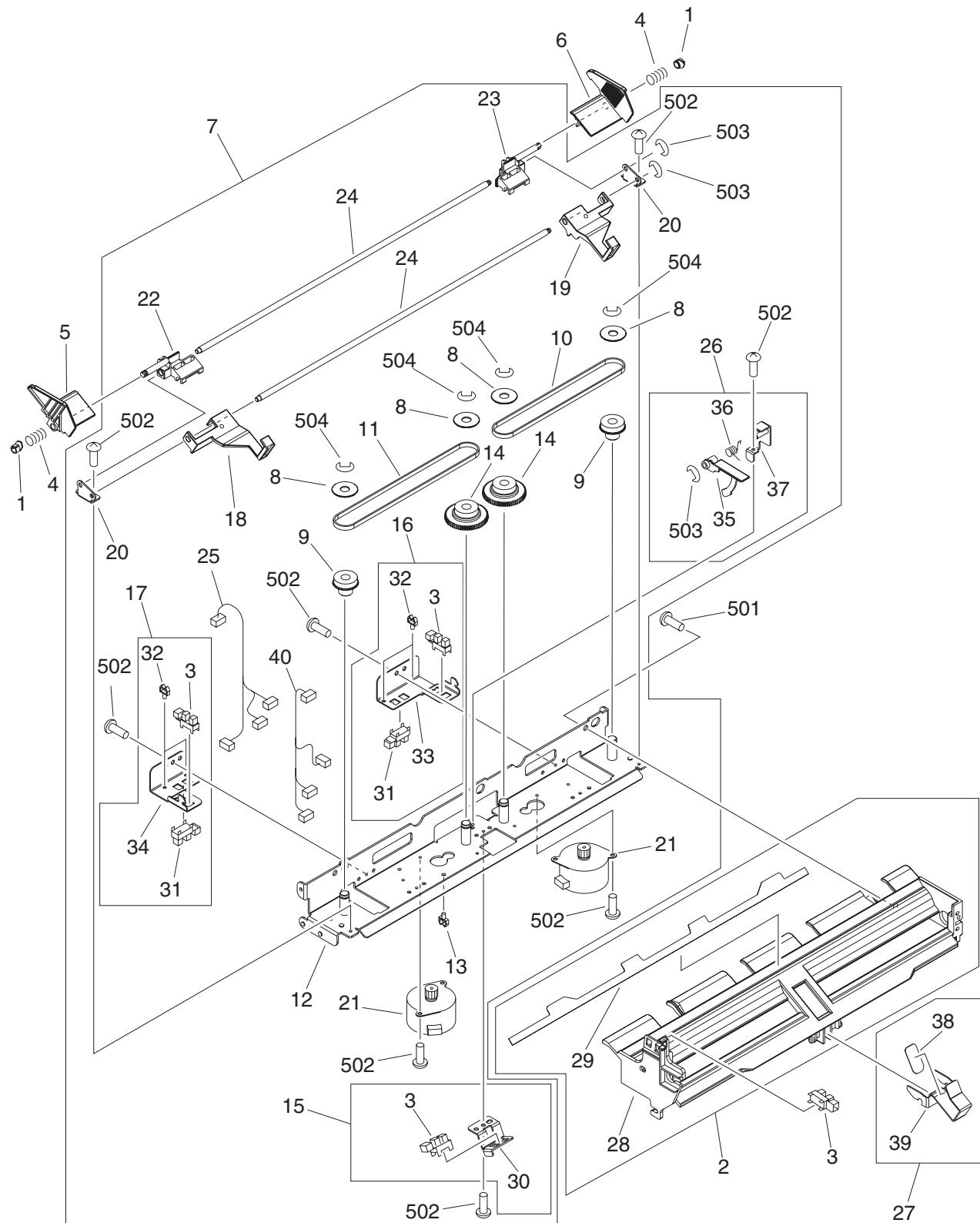
NOTE : This assembly is included in the assembly shown in P10, 11.

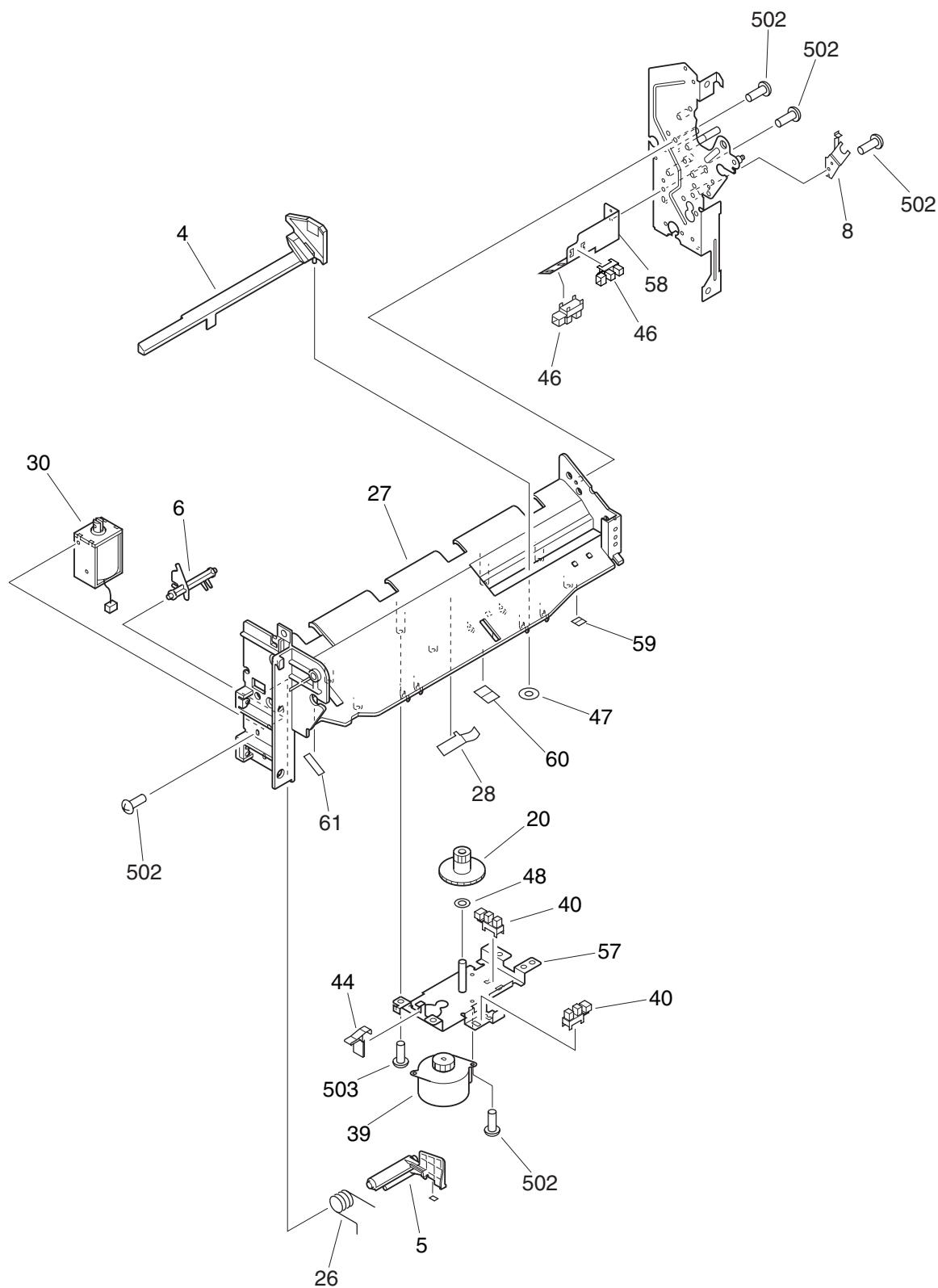


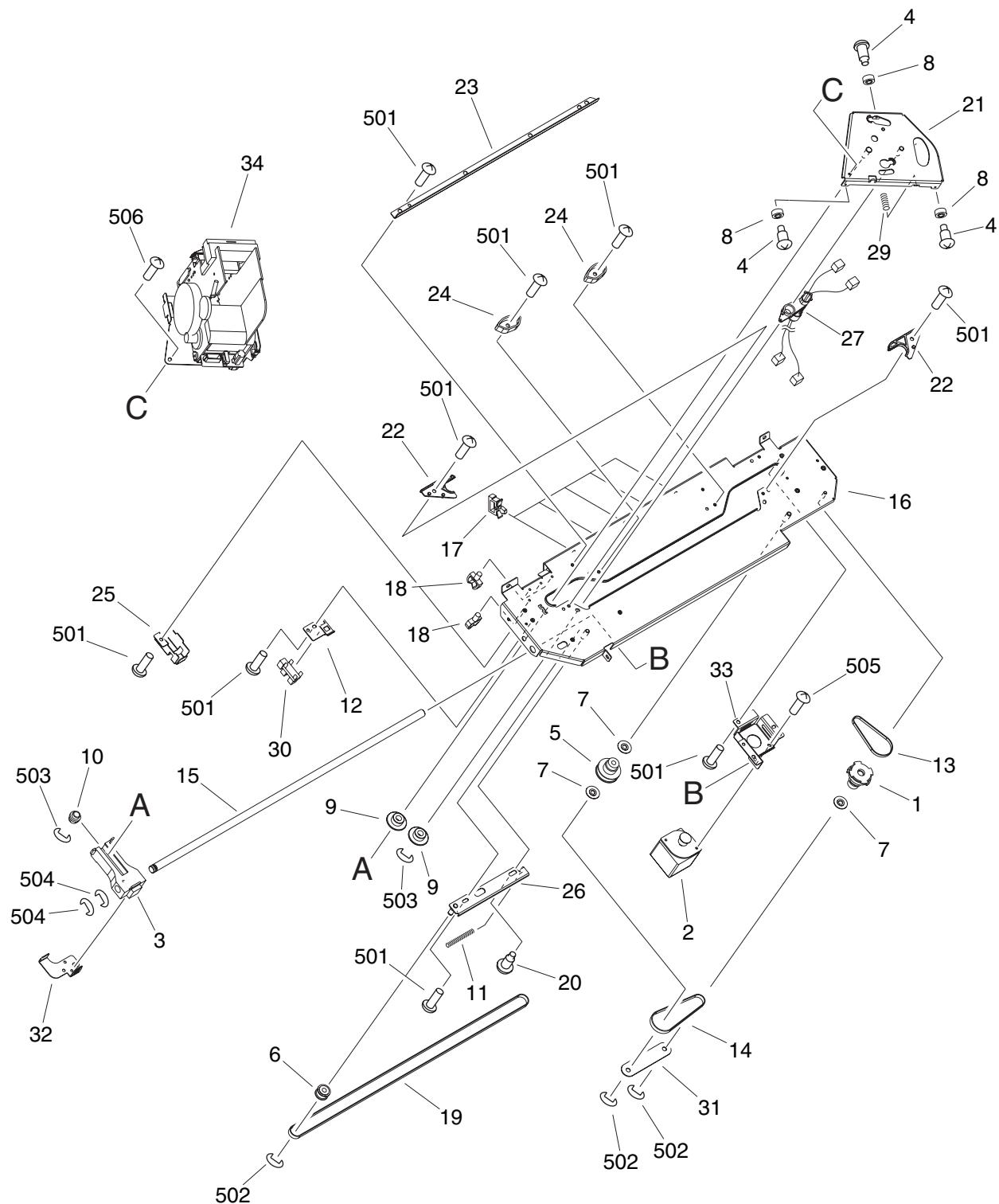


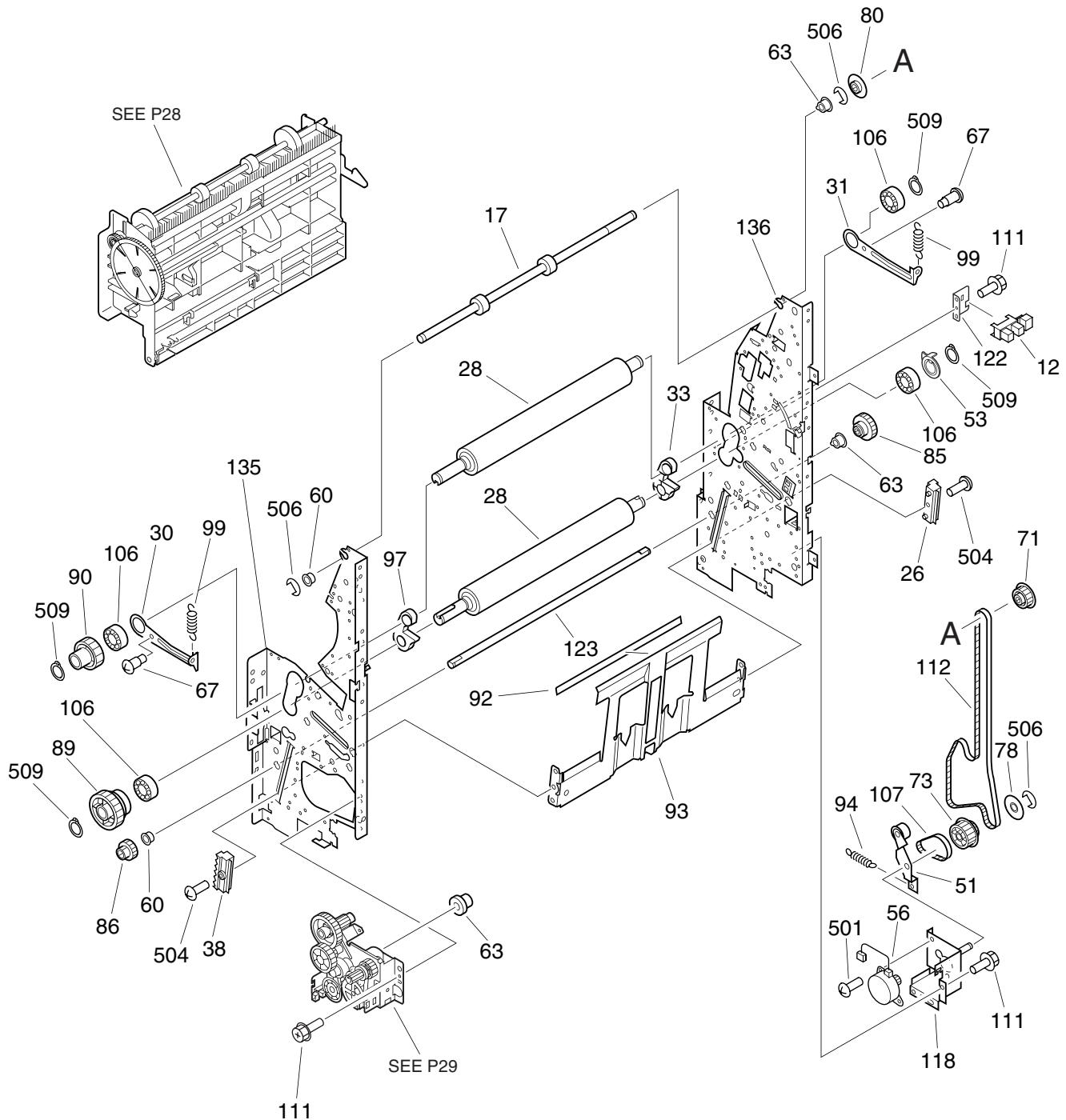
ITEM NO.	PARTS NO.	PARTS NAME	Q'TY / PAGE	Q'TY / PACK	PIR	BSI NO.	TO	T	FROM	SERIAL NO.	REMARKS	C
1	4402350530	CAM-SHUTTER		1 1/P								
2	44209801000	GUIDE-CABLE		1 1/P								
3	44209850000	PULLEY		1 1/P								
4	6LA58144000	CLIP		3 5/P								
5	6LA58151000	ASM-GUIDE-STPL		1 1/C								
6	6LA58156000	BRKT-SENS		1 1/P								
7	6LA58157000	ASM-FRAME-F		1 1/C								
8	6LA58167000	ASM-FRAME-R		1 1/C								
9	6LA58172000	CLIP		6 5/P								
10	6LA58173000	BRKT		1 1/P								
11	6LA58174000	PLATE		1 1/P								
12	6LA58175000	ROLLER		1 1/KP								
13	6LA58176000	ROLLER		1 1/KP								
14	6LA58177000	GEAR		1 1/P								
15	6LA58178000	GEAR		1 1/P								
16	6LA58179000	PULLEY		1 1/P								
17	6LA58180000	ASM-DRV-PDL		1 1/P								
18	6LA58186000	PLATE		1 1/P								
19	6LA58187000	GUIDE-ARM		1 1/P								
20	6LA58188000	SHAFT		1 1/P								
21	6LA58189000	BRKT-F		1 1/P								
22	6LA58190000	BRKT-R		1 1/P								
23	6LA58191000	LINK		1 1/P								
24	4402961220	BELT-PAPER-FEED		2 1/P								
25	6LA58276000	ASM-BRKT-SNS		1 1/D								
26	6LA58277000	WIRE-HARNESS		1 1/P								
27	44209805000	WIRE-HARNESS		1 1/C								
28	44209666000	PHOTO INTERRUPTER		2 1/C								
29	44210005000	BRKT-SWING		1 1/P								
30	4402961250	FLAG-SENSOR		1 1/P								
31	4402350490	SPRING		1 1/P								
32	6LA58152000	K-GUIDE-STPL		1 1/P								
33	6LA58153000	GUIDE-STAPLE		1 1/P								
34	6LA58154000	MYLAR		1 1/KP								
35	6LA58155000	CLIP		1 5/P								
36	6LA58158000	MOTR. D-DRIVE		1 1/C								
37	6LA58159000	FRAME-F		1 1/P								
38	44209735000	BEARING		2 1/P								
39	6LA58160000	PLATE-MOTOR		1 1/P								
40	6LA58161000	GEAR		1 1/P								
41	6LA58162000	PULLEY		1 1/P								
42	6LA58163000	GEAR		1 1/P								
43	6LA58164000	MOTR. D-PDL		1 1/C								
44	6LA58165000	K-PULLEY		1 1/P								
45	44209860000	GEAR-20T		2 1/P								
46	6LA58168000	K-GEAR		1 1/P								
47	6LA54544000	SPACER		1 5/P								
48	6LA54541000	GEAR		1 1/P								
49	4402351030	COLLAR-SPRING		1 5/P								
50	6LA58158000	MOTR. D-DRIVE		1 1/C								
51	6LA58169000	FRAME-R		1 1/P								
52	6LA58170000	GEAR		1 1/P								
53	6LA58171000	GEAR		1 1/P								
54	6LA58185000	PULLEY		1 1/P								
55	6LA58181000	SHAFT		1 1/P								
56	6LA58182000	FRANGE		1 1/P								
57	6LA58183000	BRKT		1 1/P								
58	6LA58184000	GEAR		1 1/P								
59	6LA58288000	K-PADLE-561		2 1/KP								
501	X0-00426000	S/BID-M3X4-NI		1 10/P								
502	4402352300	SCRW-XB47401007		4 50/P								
503	X0-00431000	S/BID-M3X6-ZB		2 10/P								
504	4402016800	ERRING-5		2 50/P								
505	X0-01741000	S/BID-M3X4-ZB		10 10/P								
506	4402016760	ERRING-3.2		1 50/P								
507	44209820000	SCREW-M2.3*14		2 10/P								
508	4402347320	CLIP		2 5/P								
509	X0-01747000	S/BID-M4X6-ZB		2 10/P								

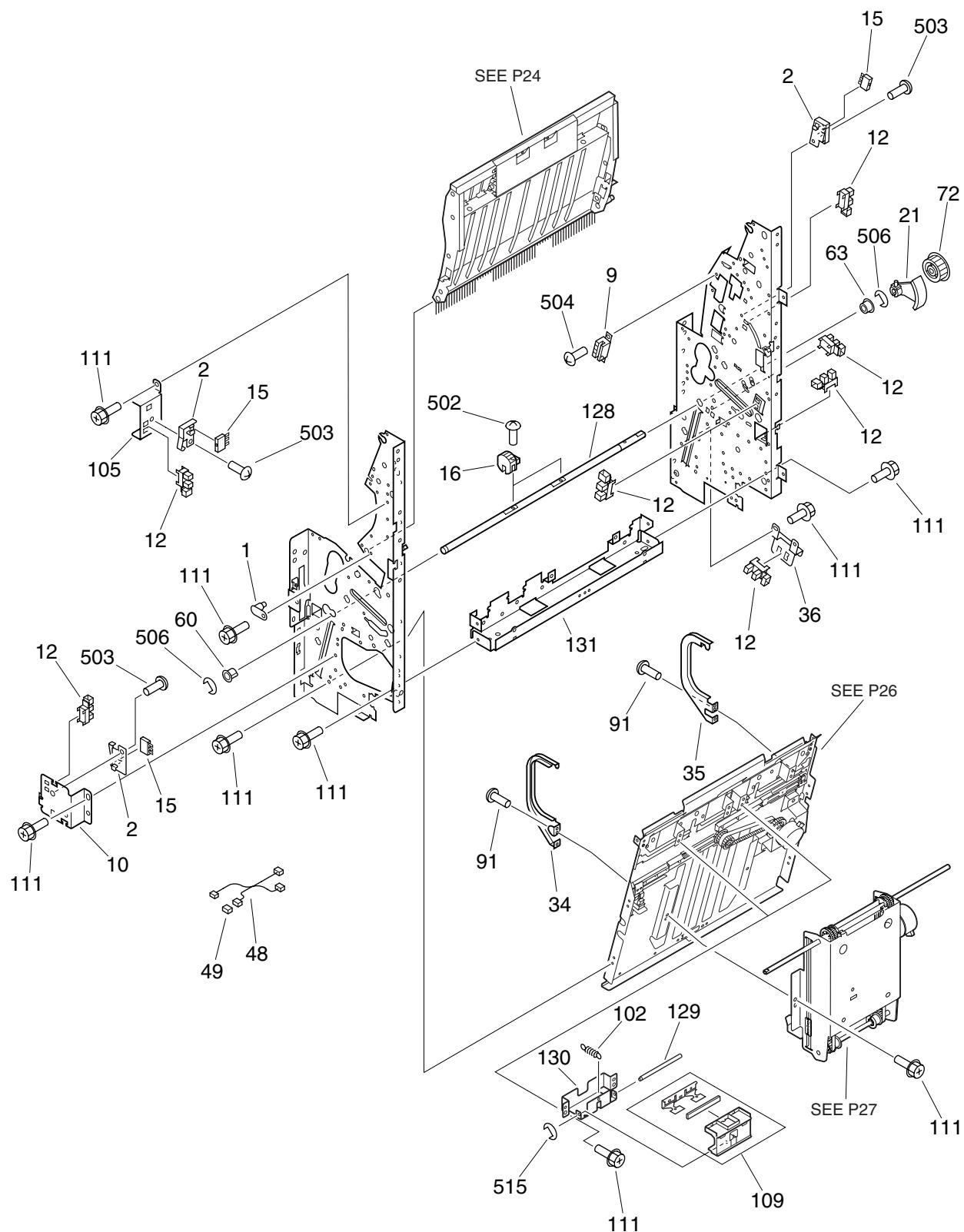




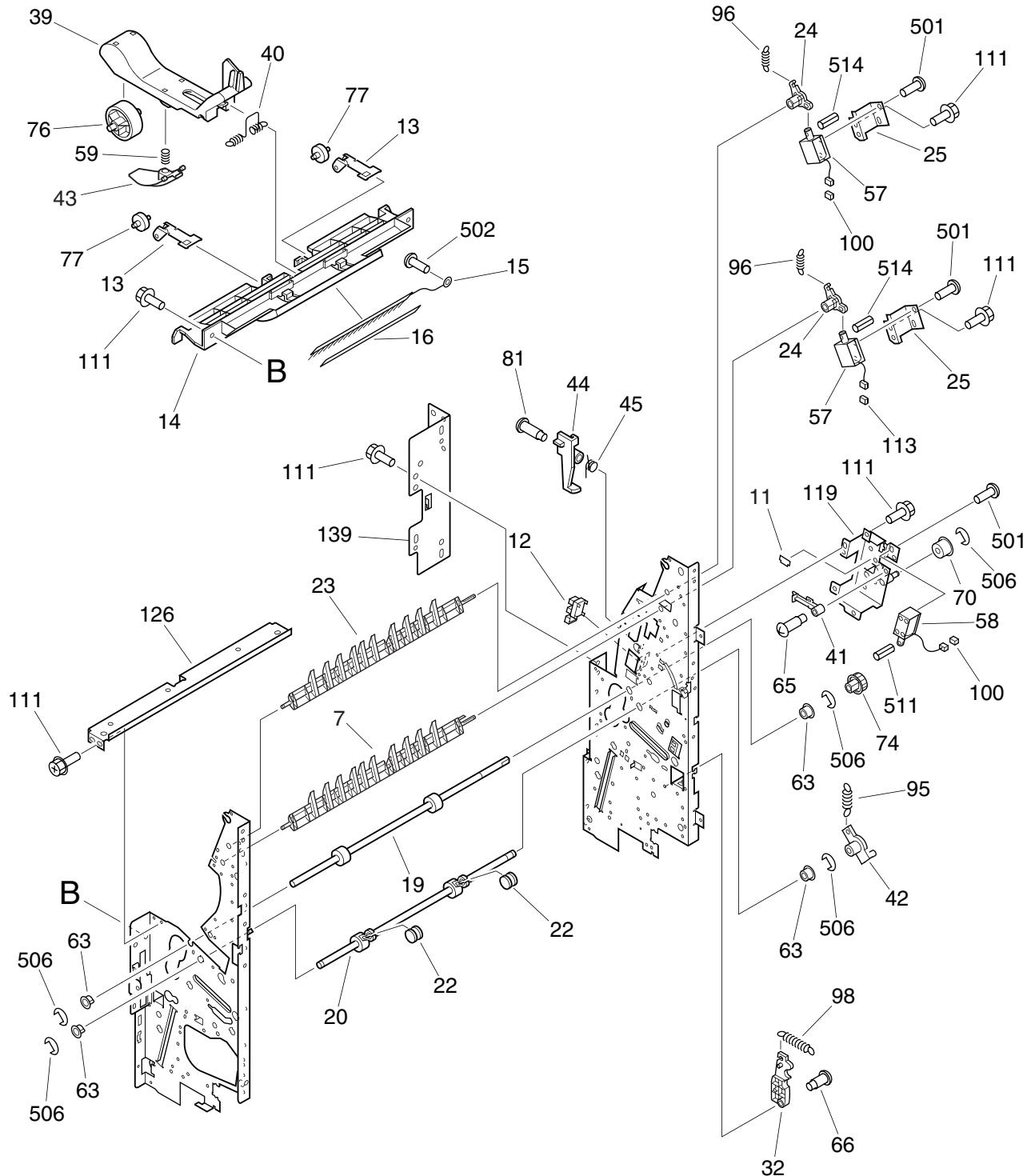


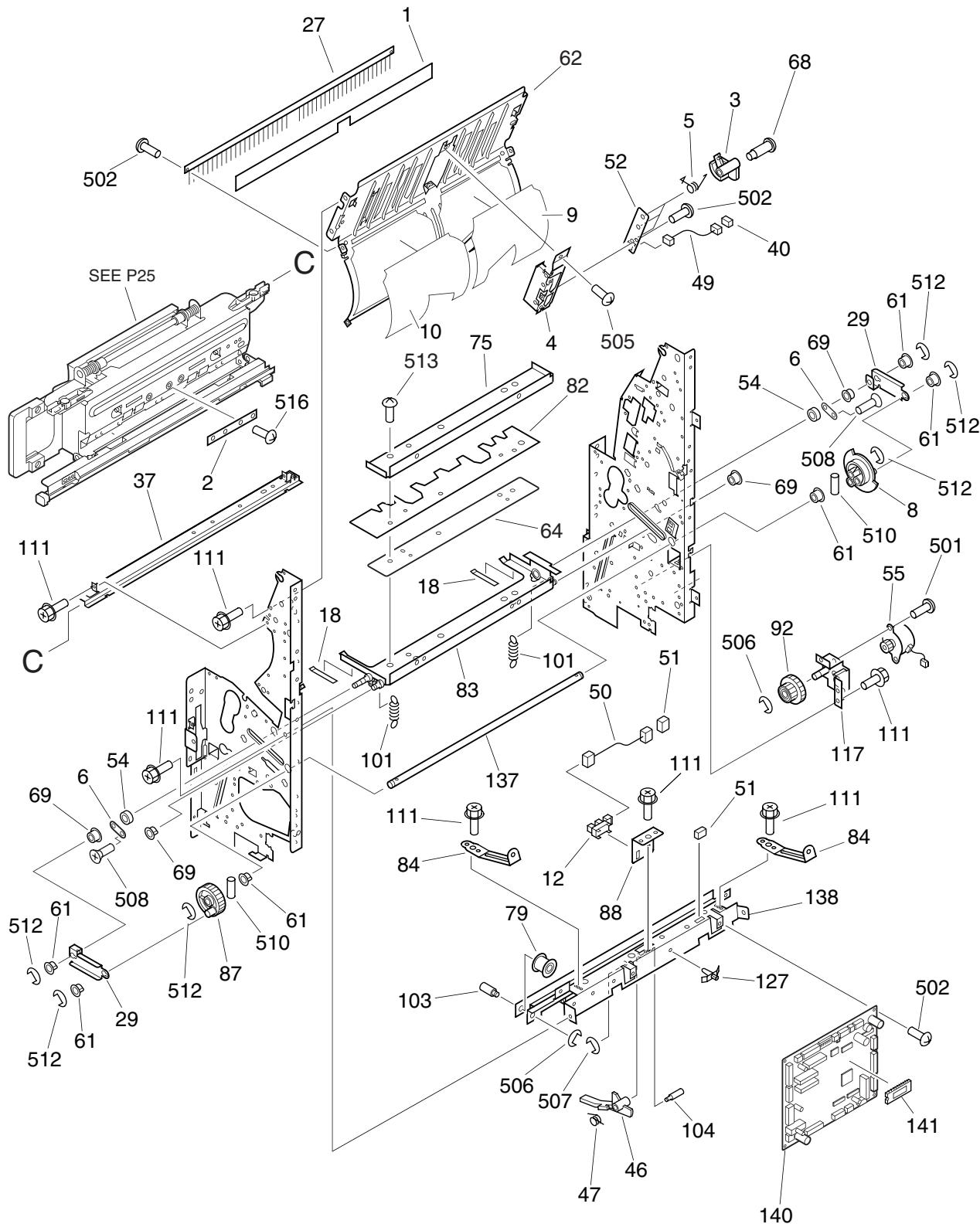


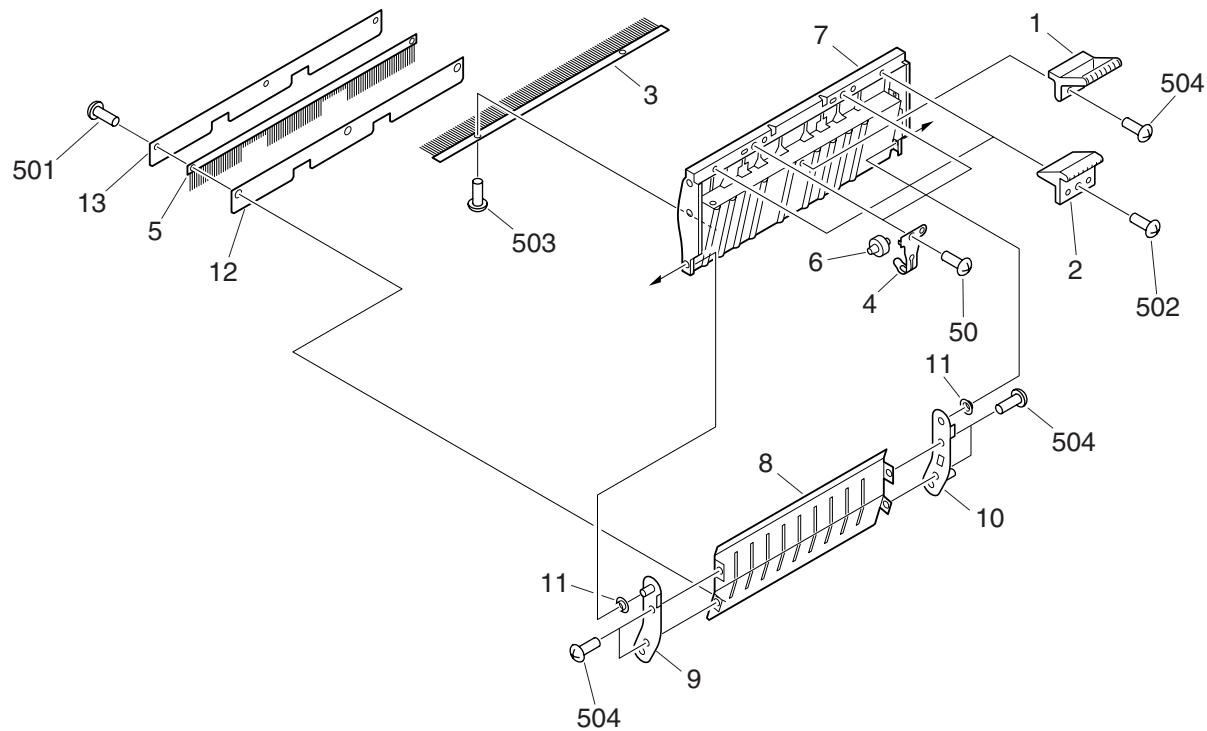


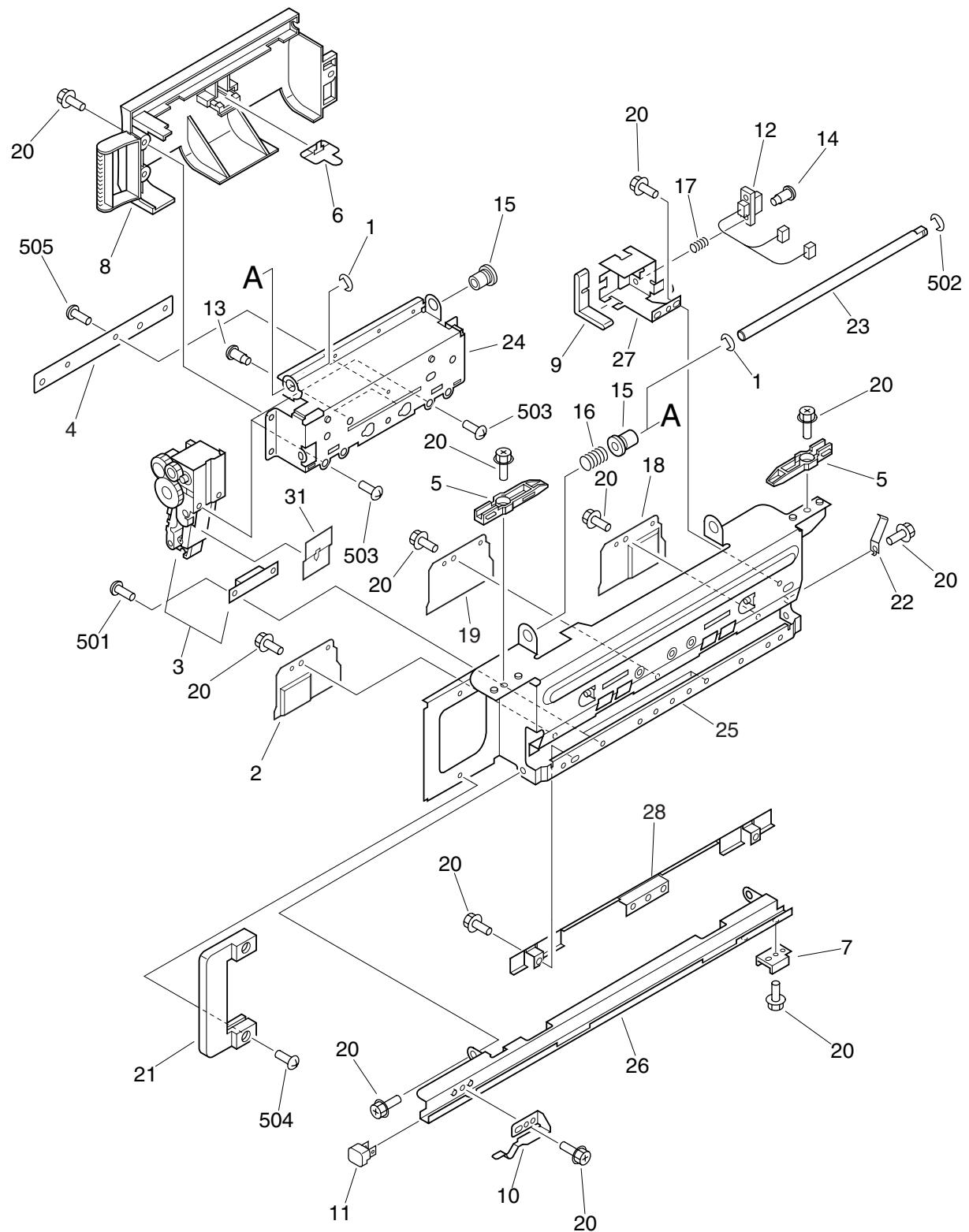


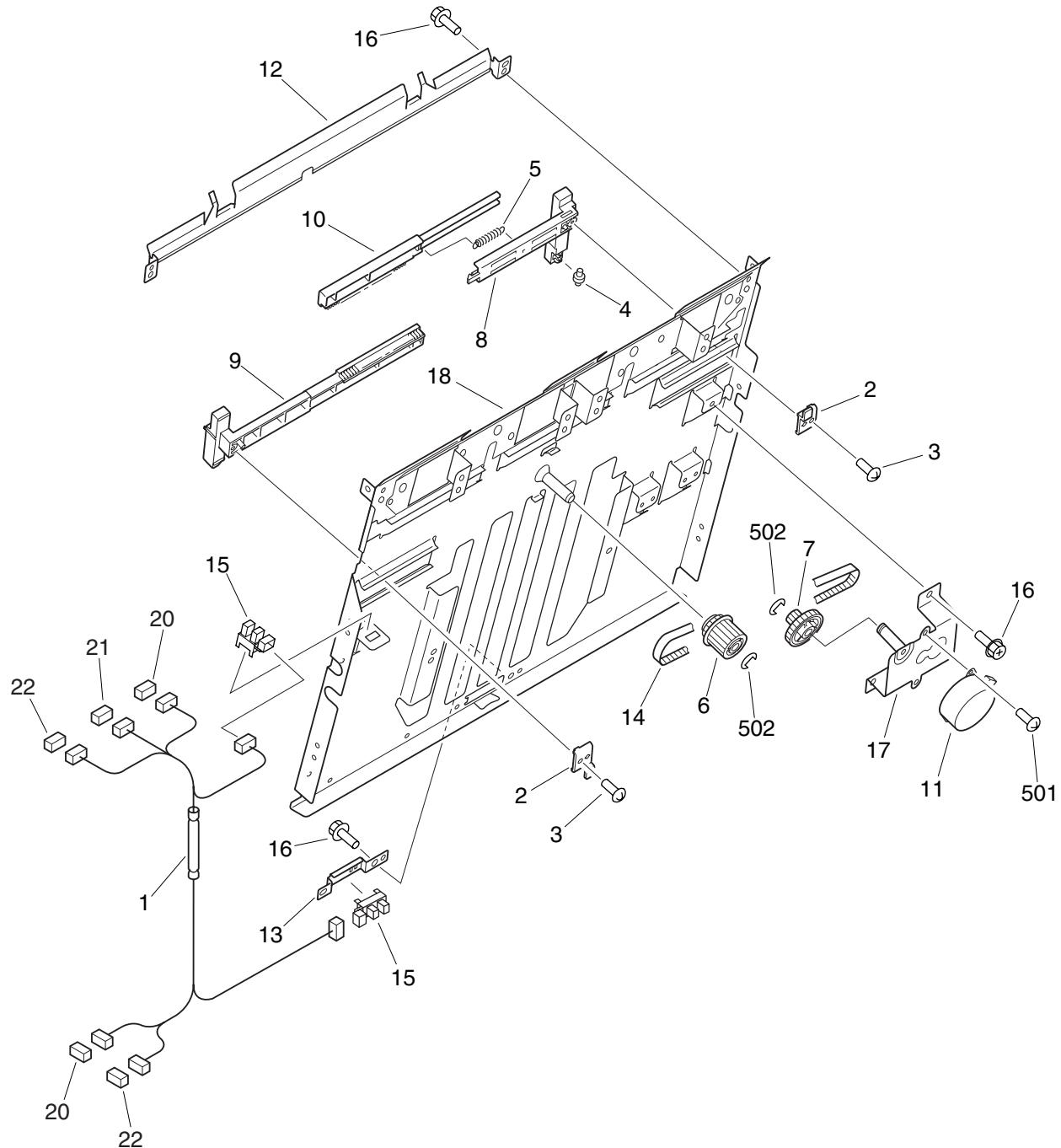
21-1	4402966910	PLATE
21-2	4402967780	HOLDER-SWITCH
21-9	4402968790	CONNECTOR
21-10	4402967860	BRKT-SWITCH
21-12	4402966330	PHOTOINTERRUPTER
21-15	4400790510	MICROSWITCH
21-16	4402967930	ROL-WOODRUFF
21-21	4402967980	FLAG-ROLLER
21-34	4402968110	GUIDE-SIDE-F
21-35	4402968120	GUIDE-SIDE-R
21-36	4402968130	BRKT-SENSOR
21-48	44209892000	WIRE-HARNESS
21-49	4402352940	CONNECTOR
21-60	4408651130	BUSHING
21-63	4407839330	BUSHING
21-72	4402968420	PULLEY-39T
21-91	4402968920	SCREW-M3*8
21-102	44209900000	SPE
21-105	4402968850	BRKT-SWITCH
21-109	44209902000	HOLDER-ROL
21-111	4400792330	SCREW-RS-M4
21-128	4402967920	SFT-ROLLER
21-129	44209908000	SHAFT
21-130	44209909000	PLATE
21-131	4402969130	BRKT
21-502	X0-00431000	S/BID-M3X6-ZB
21-503	4400595930	SCREW
21-504	4842040810	BID30*08MSZN3L
21-506	4402016800	ERRING-5
21-515	4402016740	ERR-XD21100242

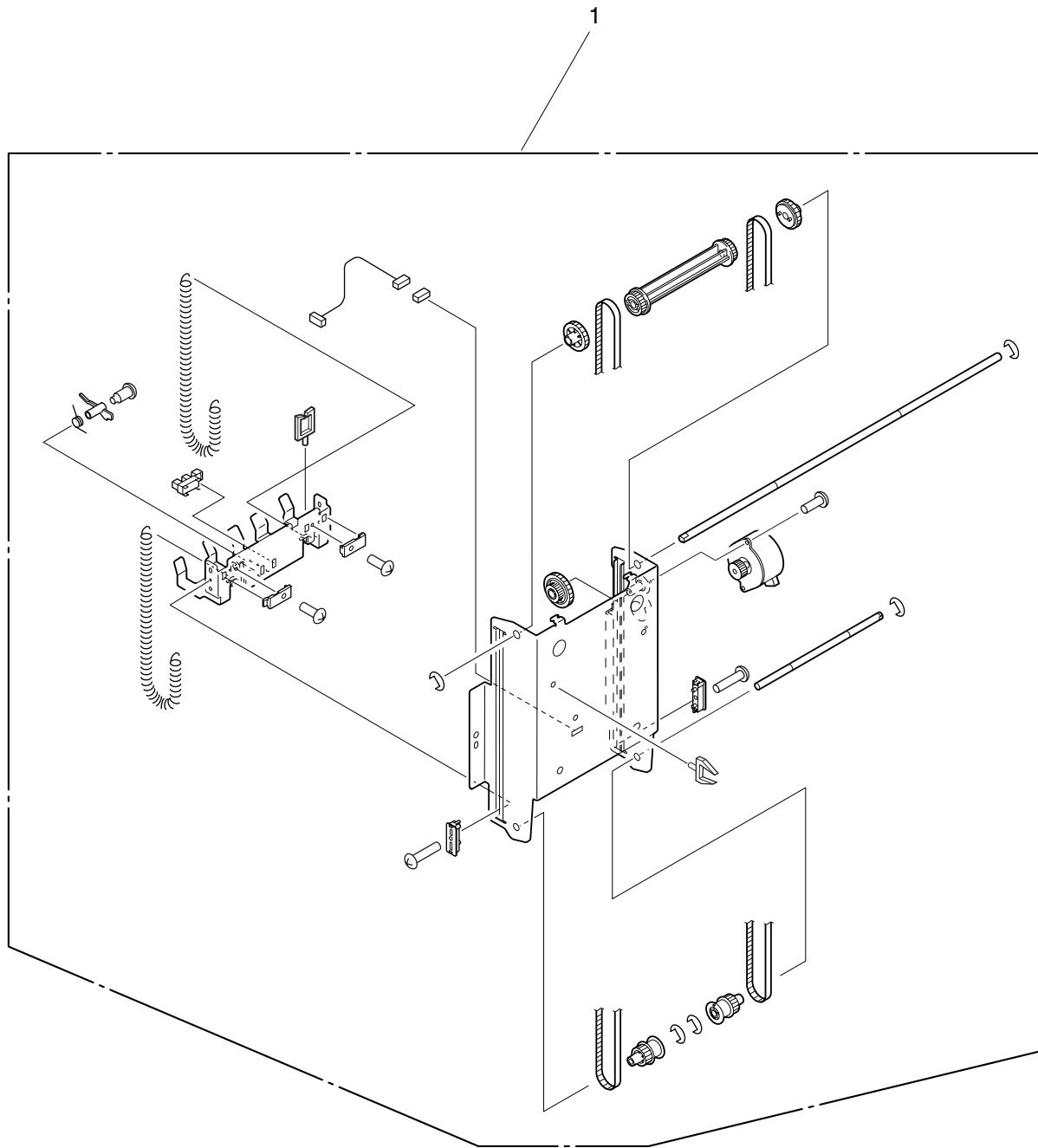


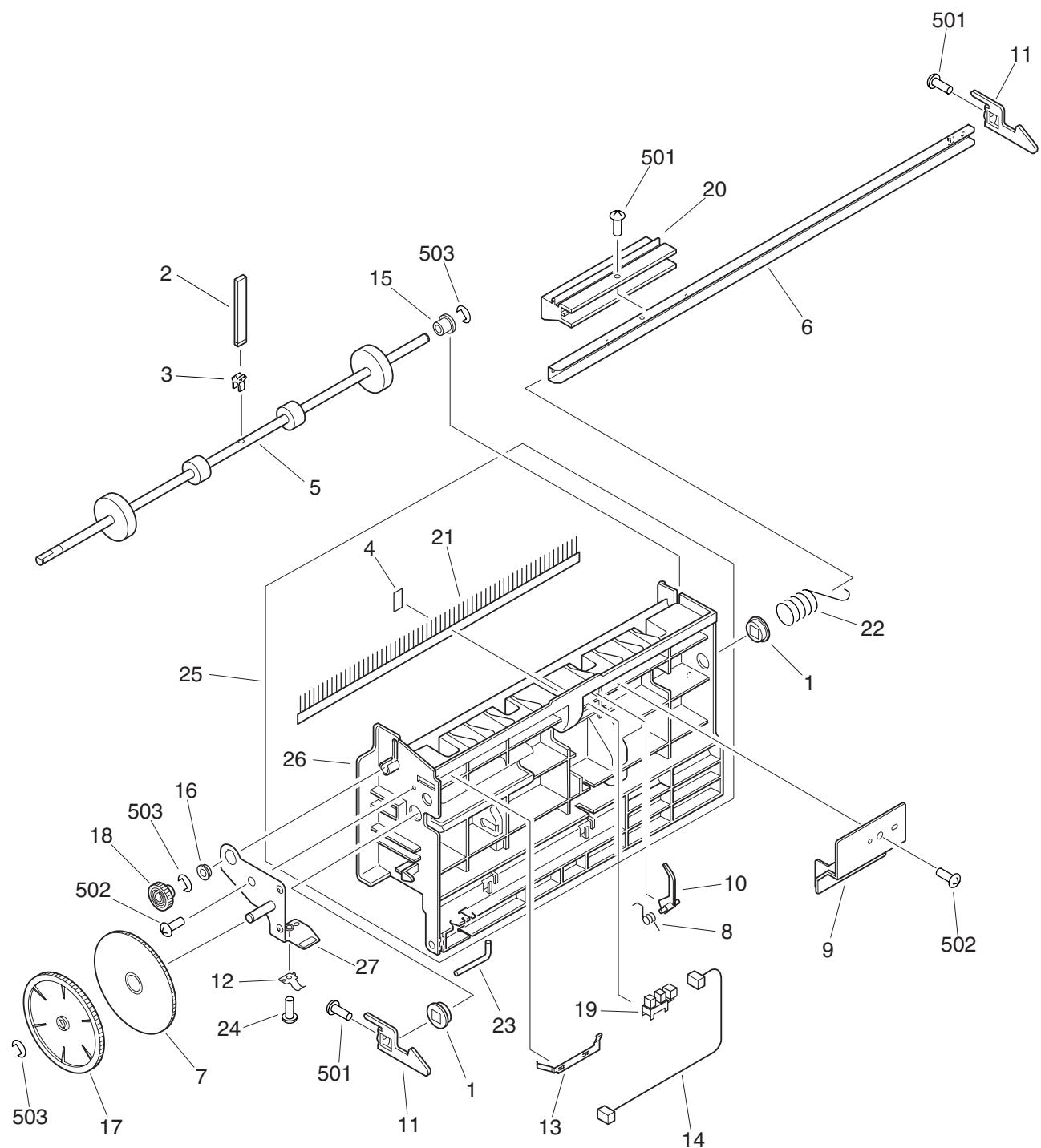




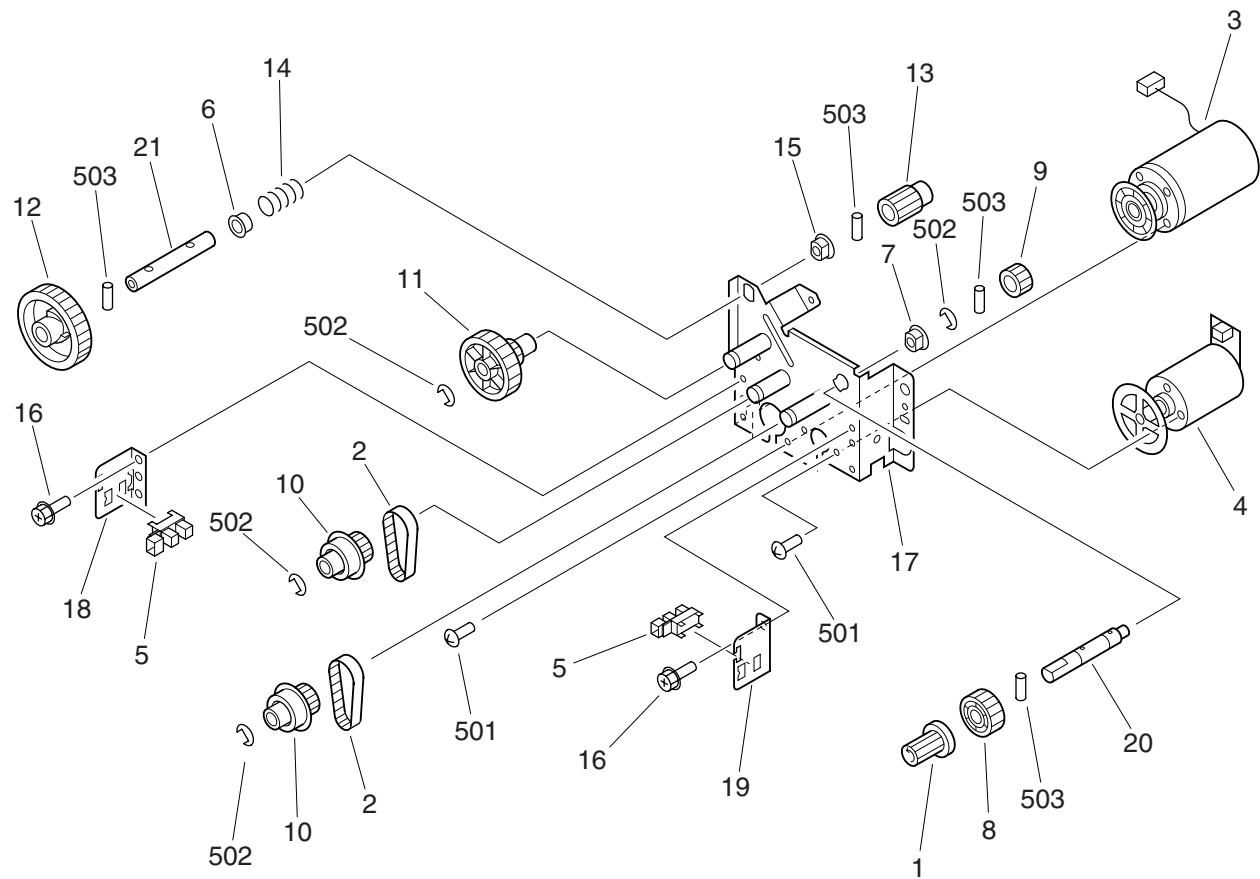


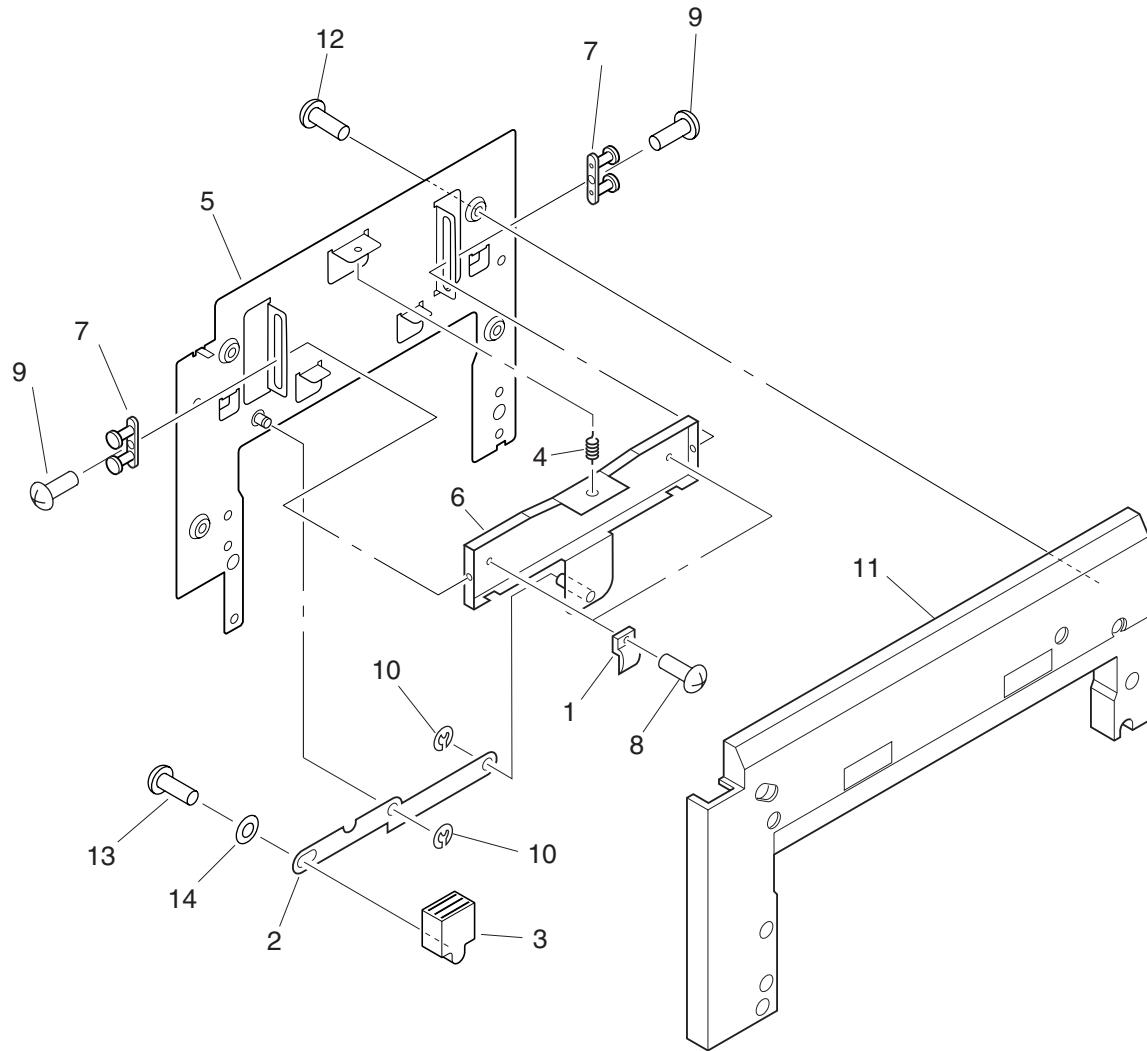


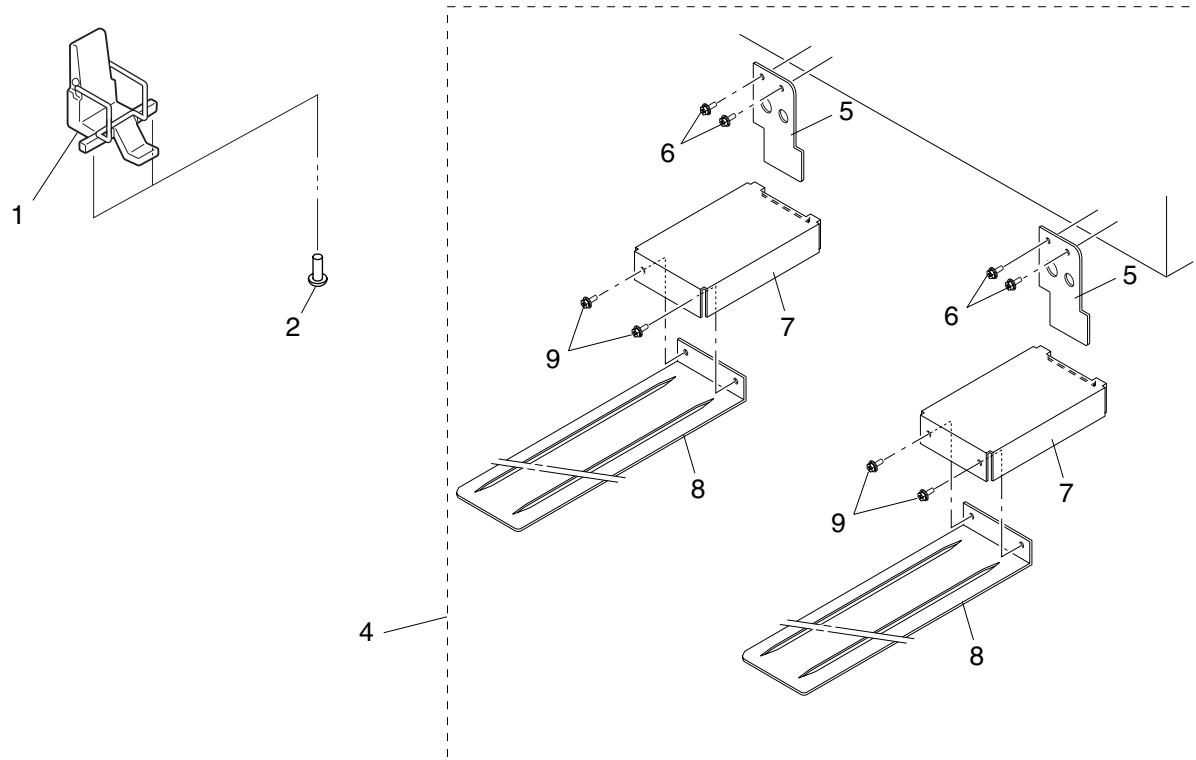




NOTE: This assembly does not include the part shown with item No. 23.



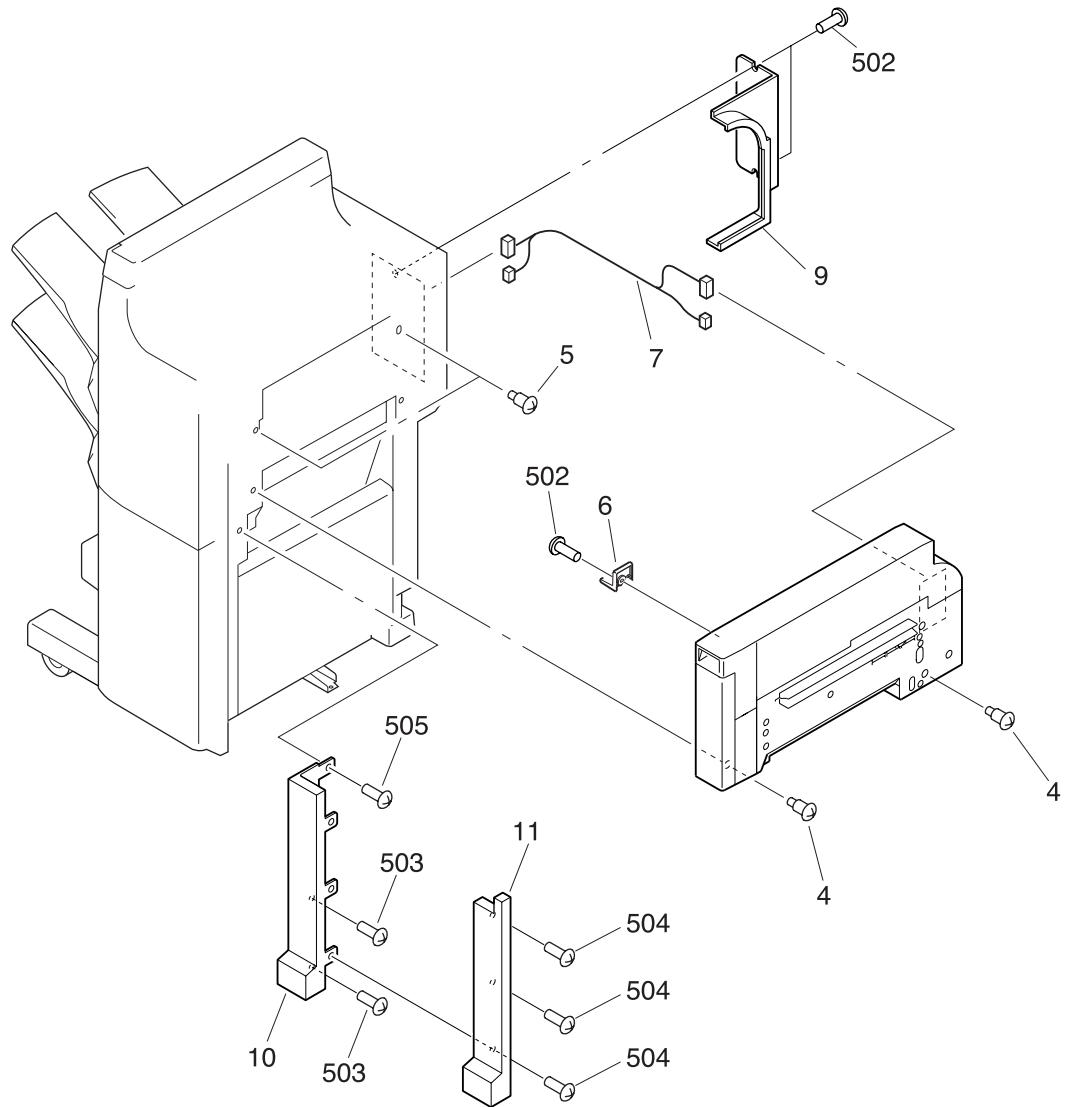


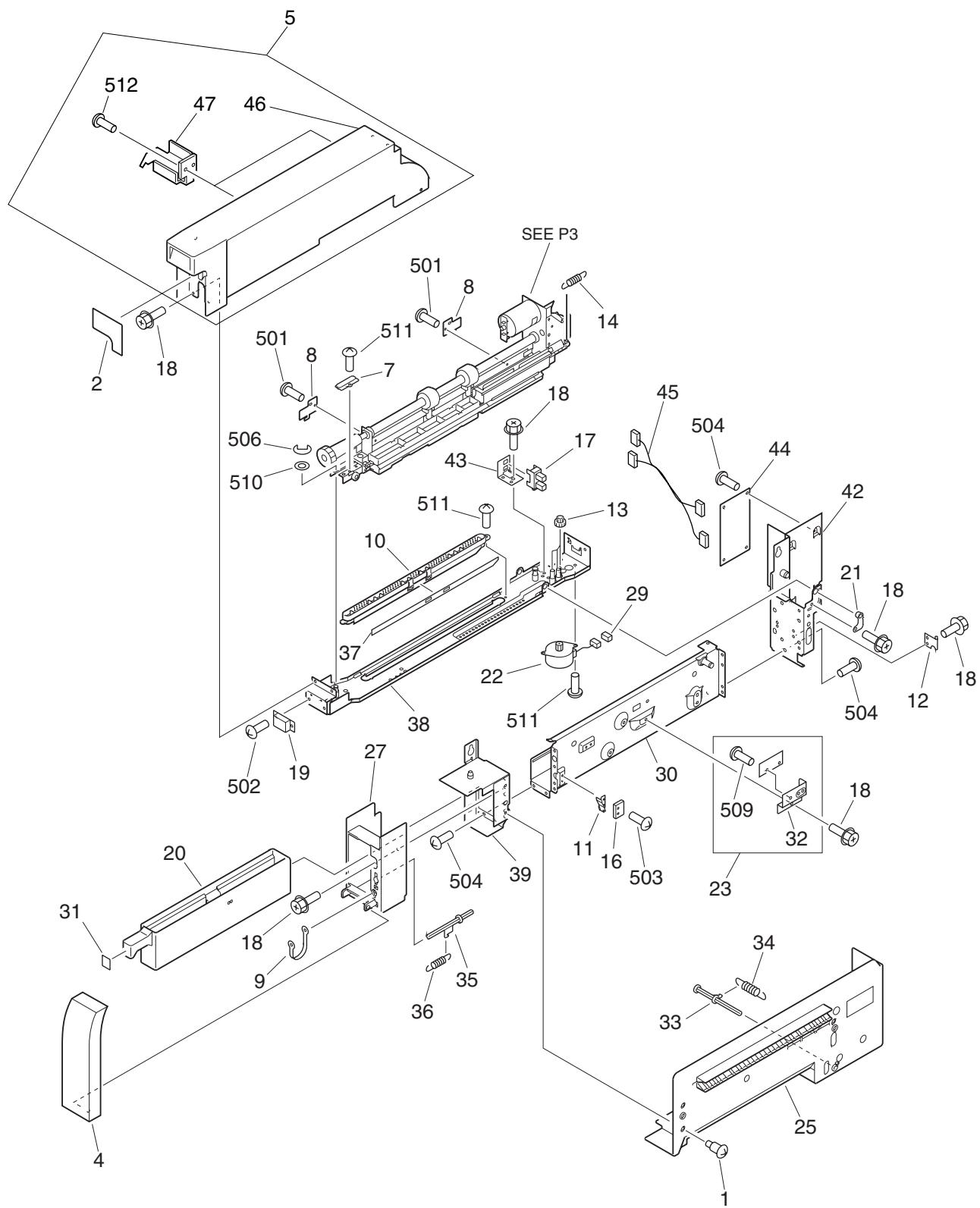


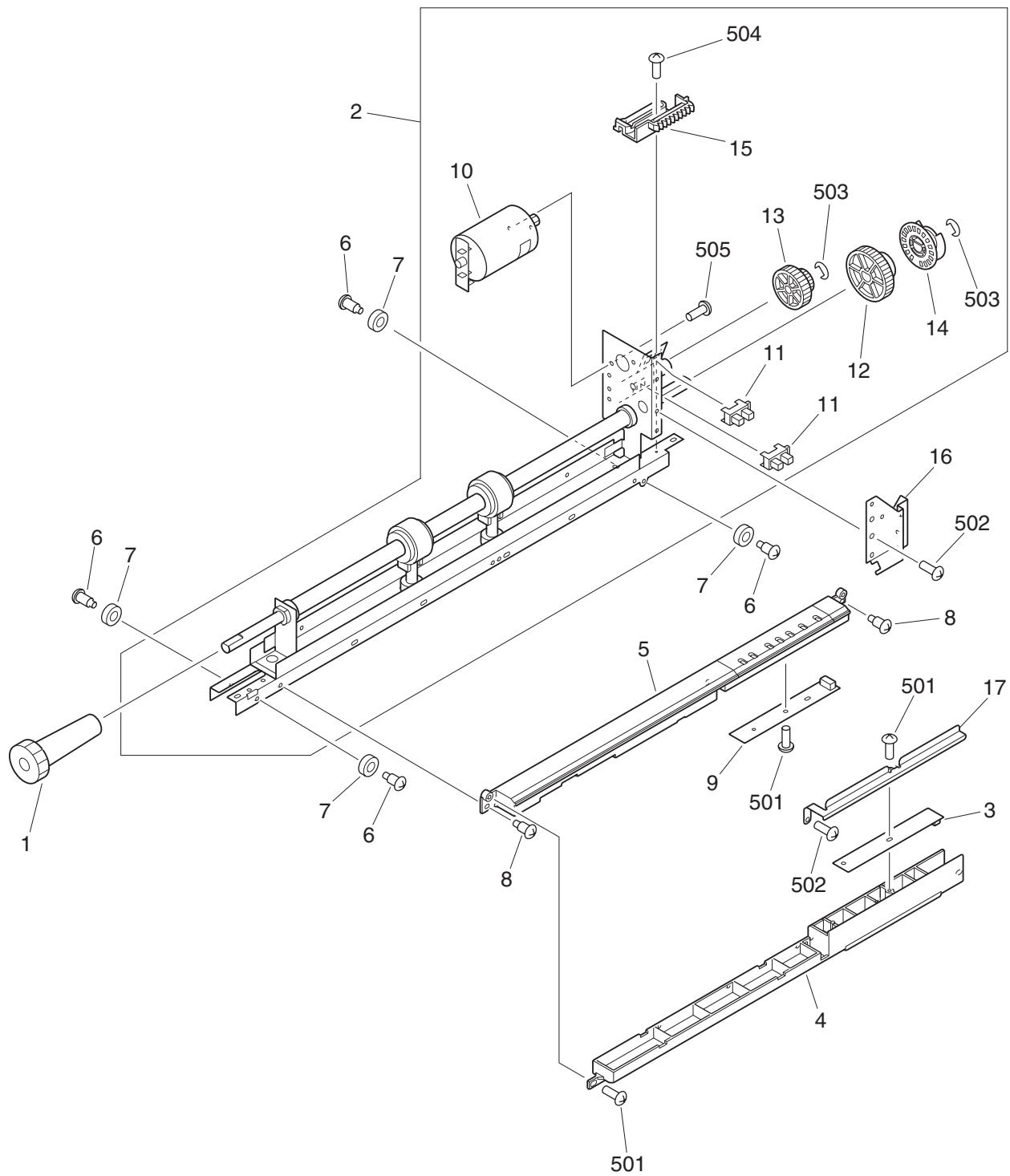
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 2. PUNCH MAIN BODY 2
 3. PUNCH SLIDE ASSEMBLY ... 3
-

PARTS NUMBER INDEX







TOSHIBA

TOSHIBA TEC CORPORATION

1-1, KANDA NISHIKI-CHO, CHIYODA-KU, TOKYO, 101-8442, JAPAN