

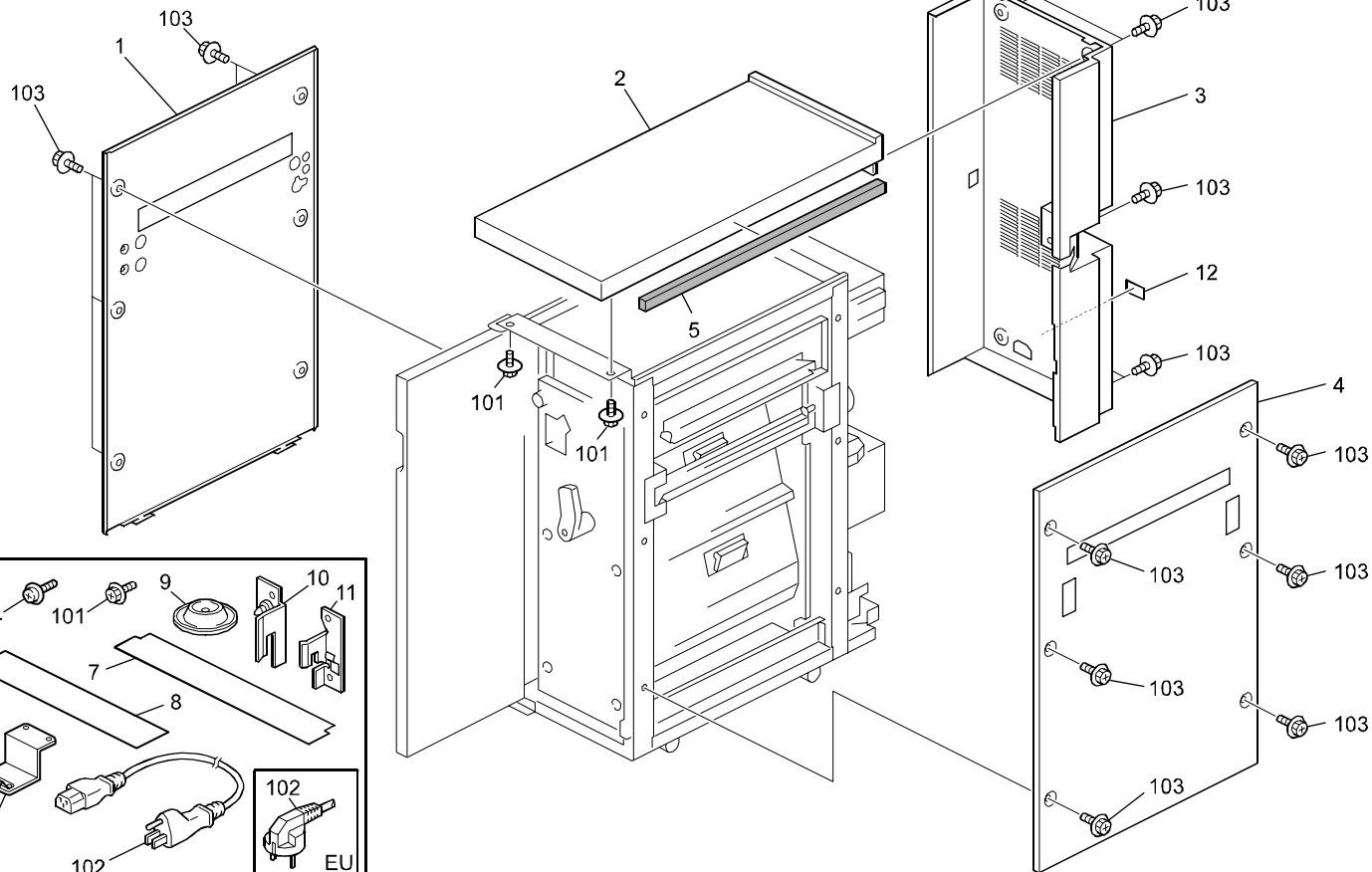
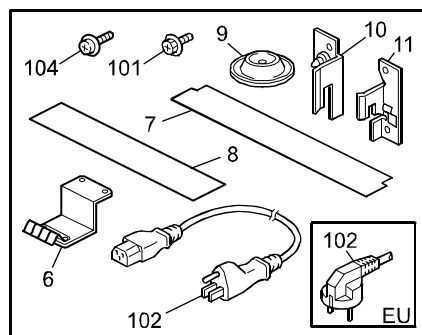
Buffer Pass Unit (D751)

PARTS CATALOG

This catalog gives the numbers and names of parts on this machine.

1	Exterior 1 (D751)		2P	10	Electrical Section 1 (D751)		20P
2	Exterior 2 (D751)		4P	11	Electrical Section 2 (D751)		22P
3	Paper Transfer 1 (D751)		6P	12	Electrical Section 3 (D751)		24P
4	Paper Transfer 2 (D751)		8P	13	Electrical Section 4 (D751)		26P
5	Paper Transfer 3 (D751)		10P	14	Frame Section (D751)		28P
6	Paper Transfer 4 (D751)		12P	15	Parts Index		30P
7	Paper Transfer 5 (D751)		14P				
8	Paper Transfer 6 (D751)		16P				
9	Paper Transfer 7 (D751)		18P				

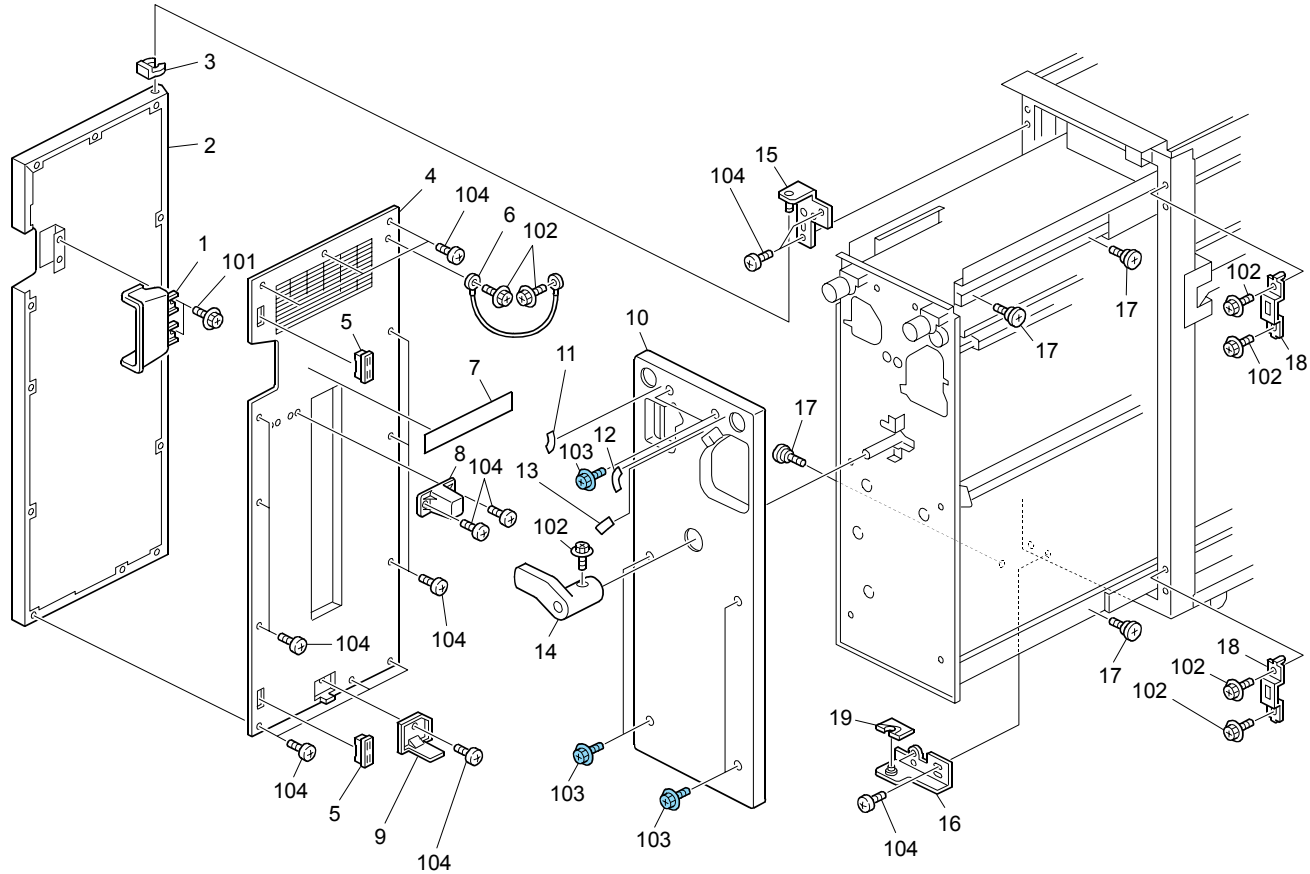
1.Exterior 1 (D751)



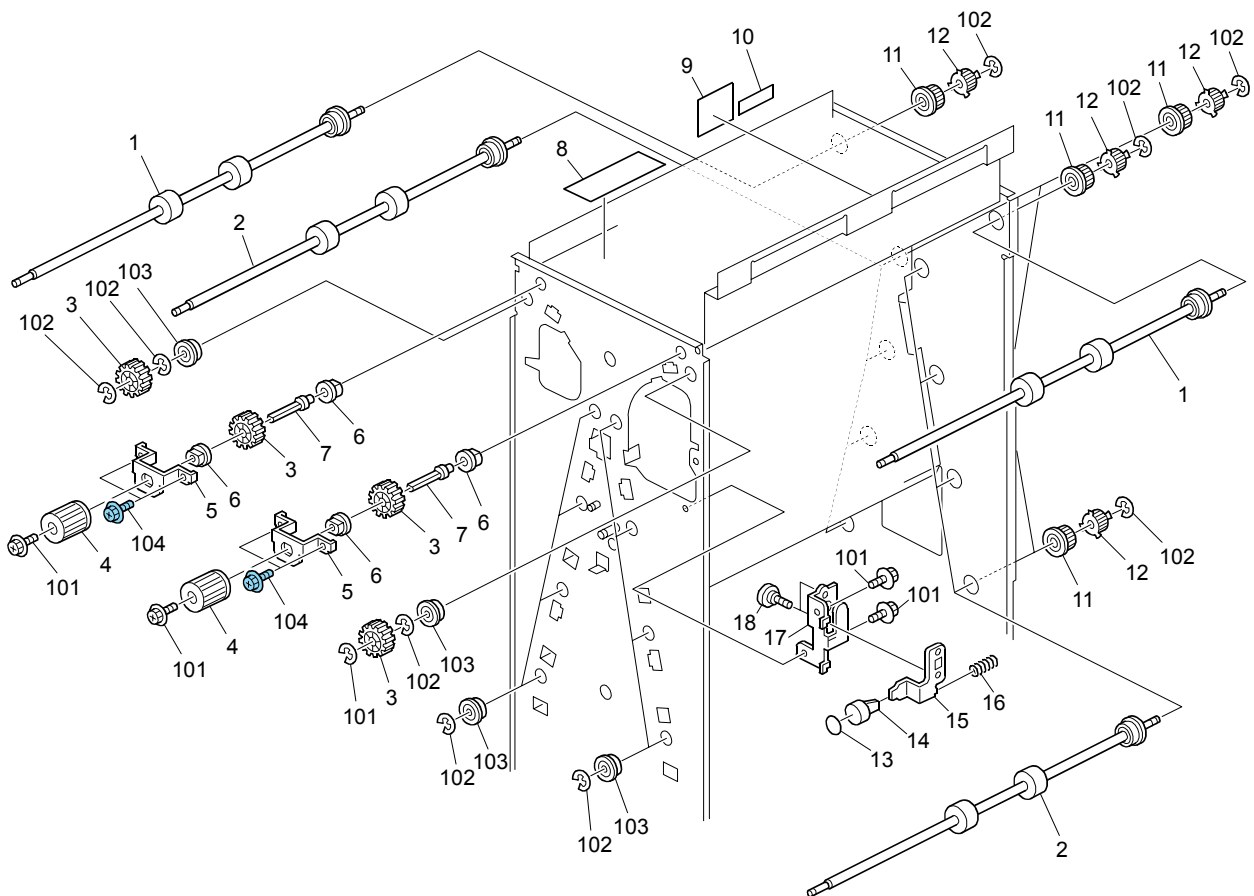
1.Exterior 1 (D751)

[illegible][illegible]

2.Exterior 2 (D751)



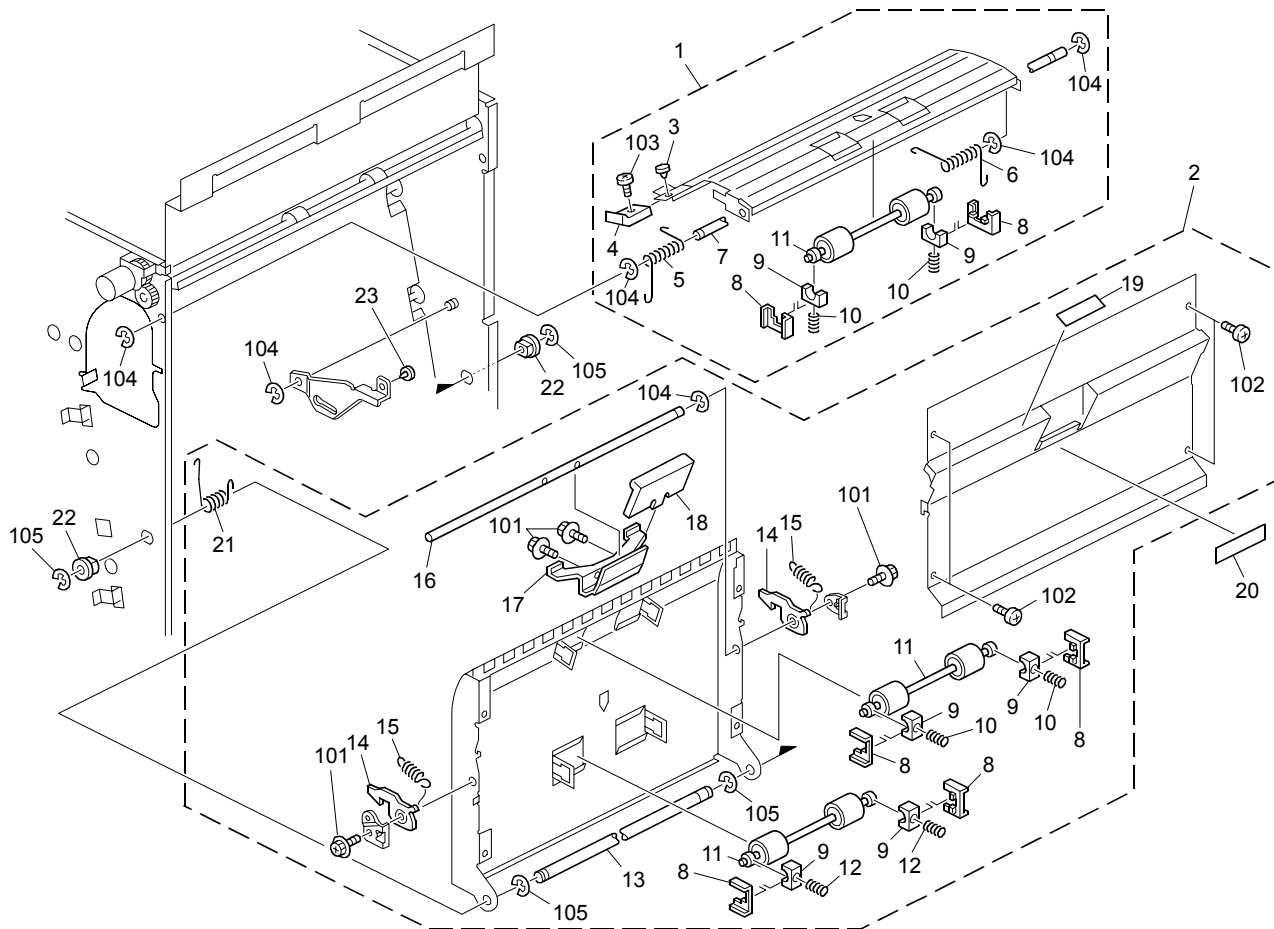
3.Paper Transfer 1 (D751)



3.Paper Transfer 1 (D751)

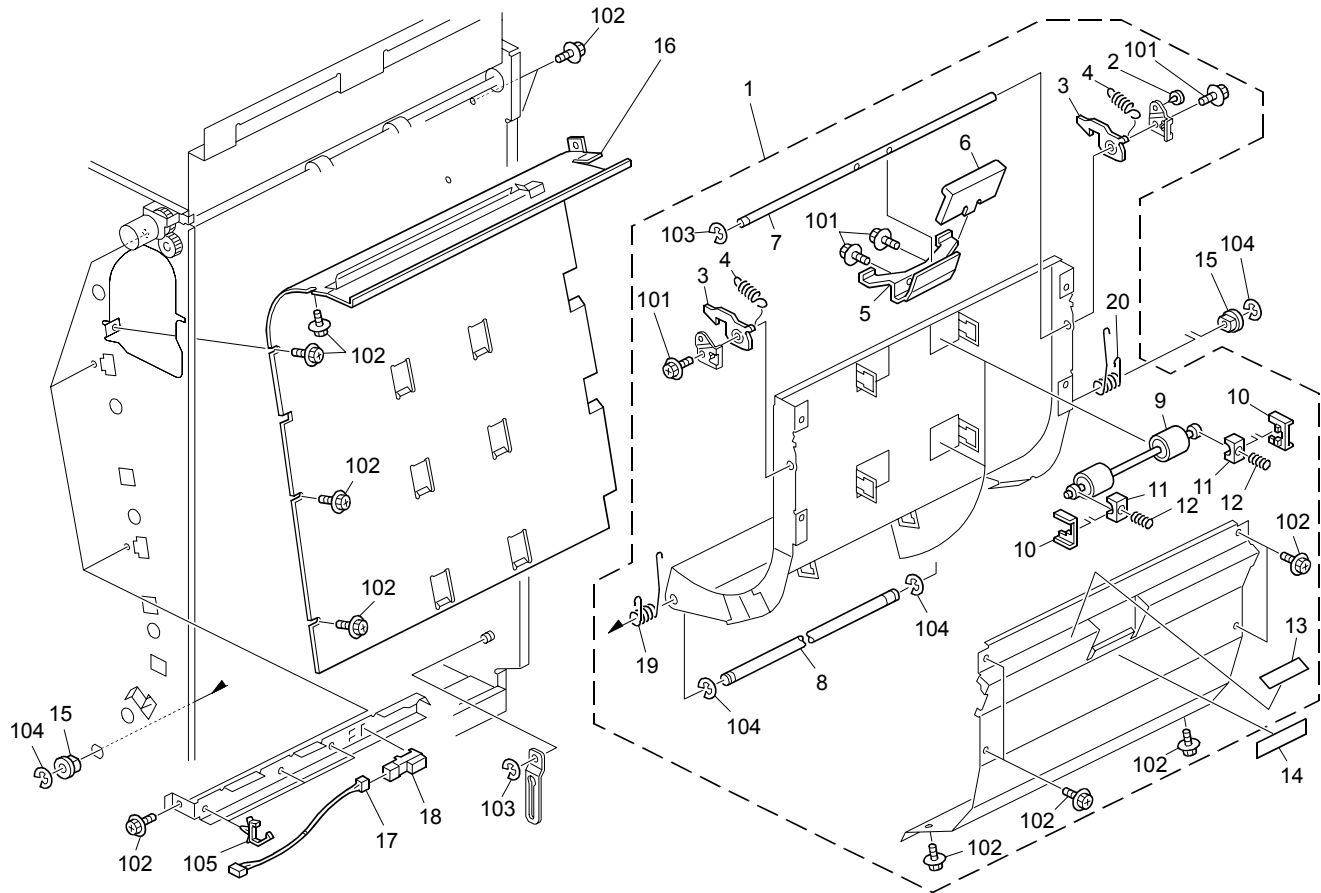
[illegible][illegible]

4. Paper Transfer 2 (D751)

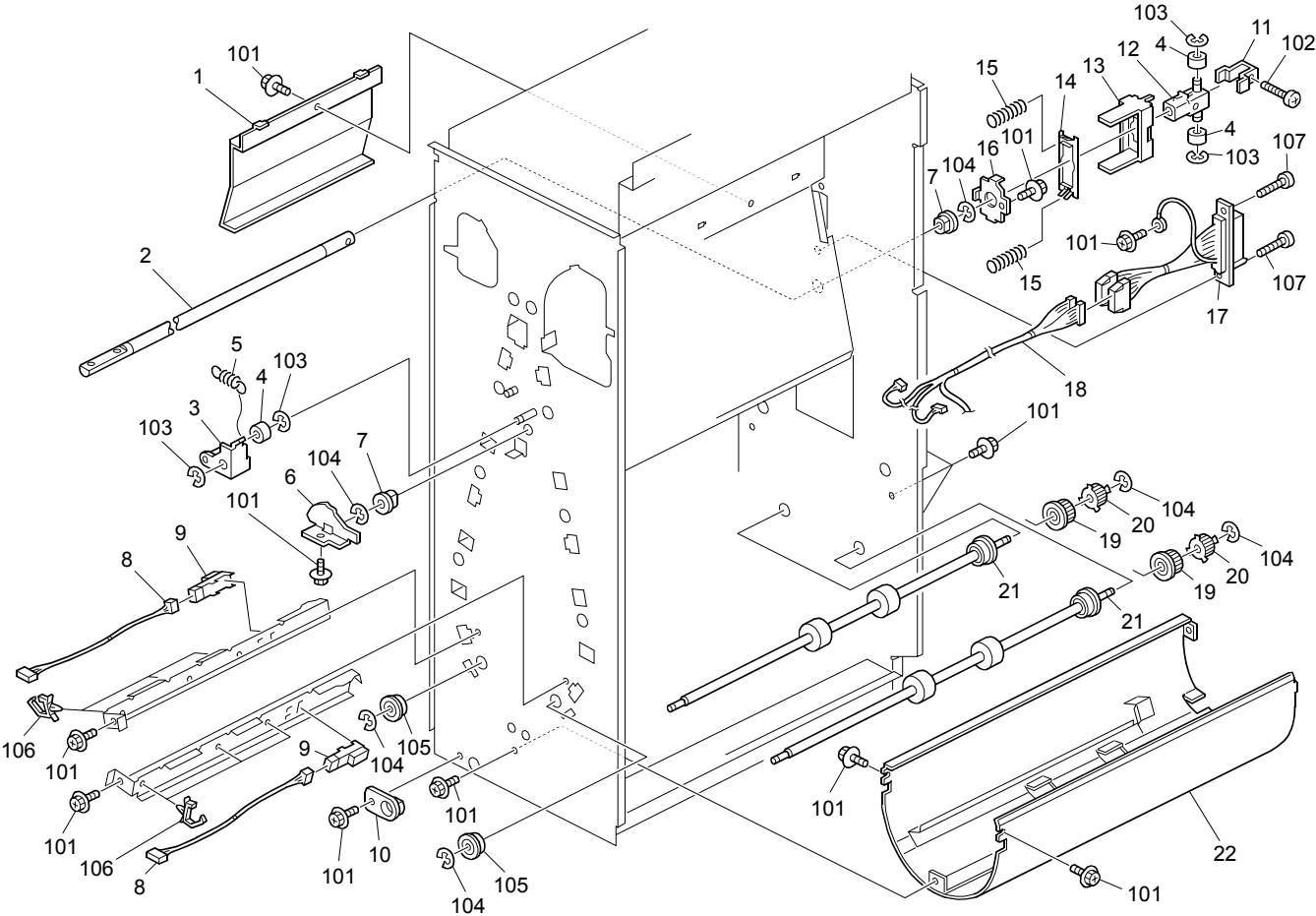


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5.Paper Transfer 3 (D751)

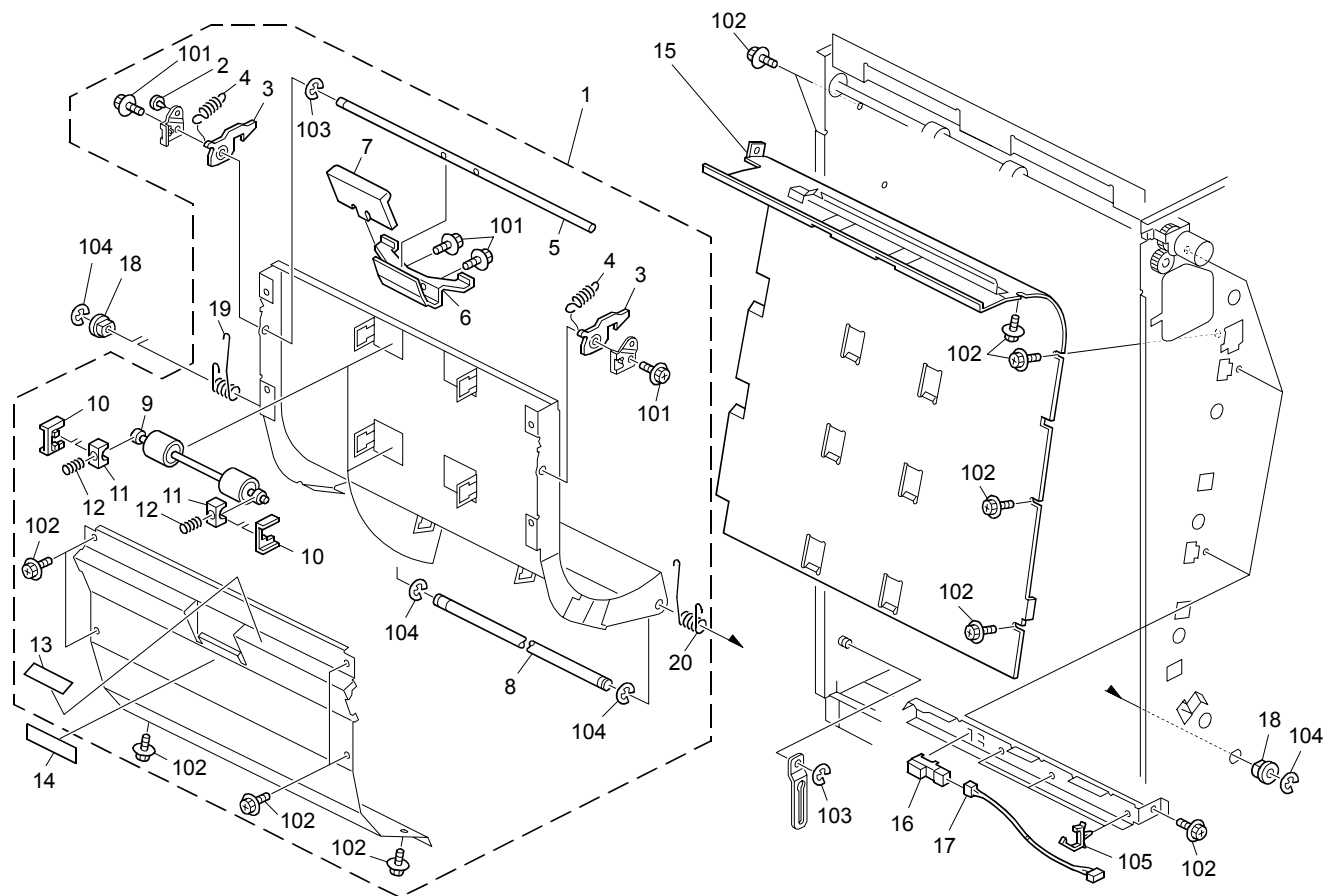


6.Paper Transfer 4 (D751)



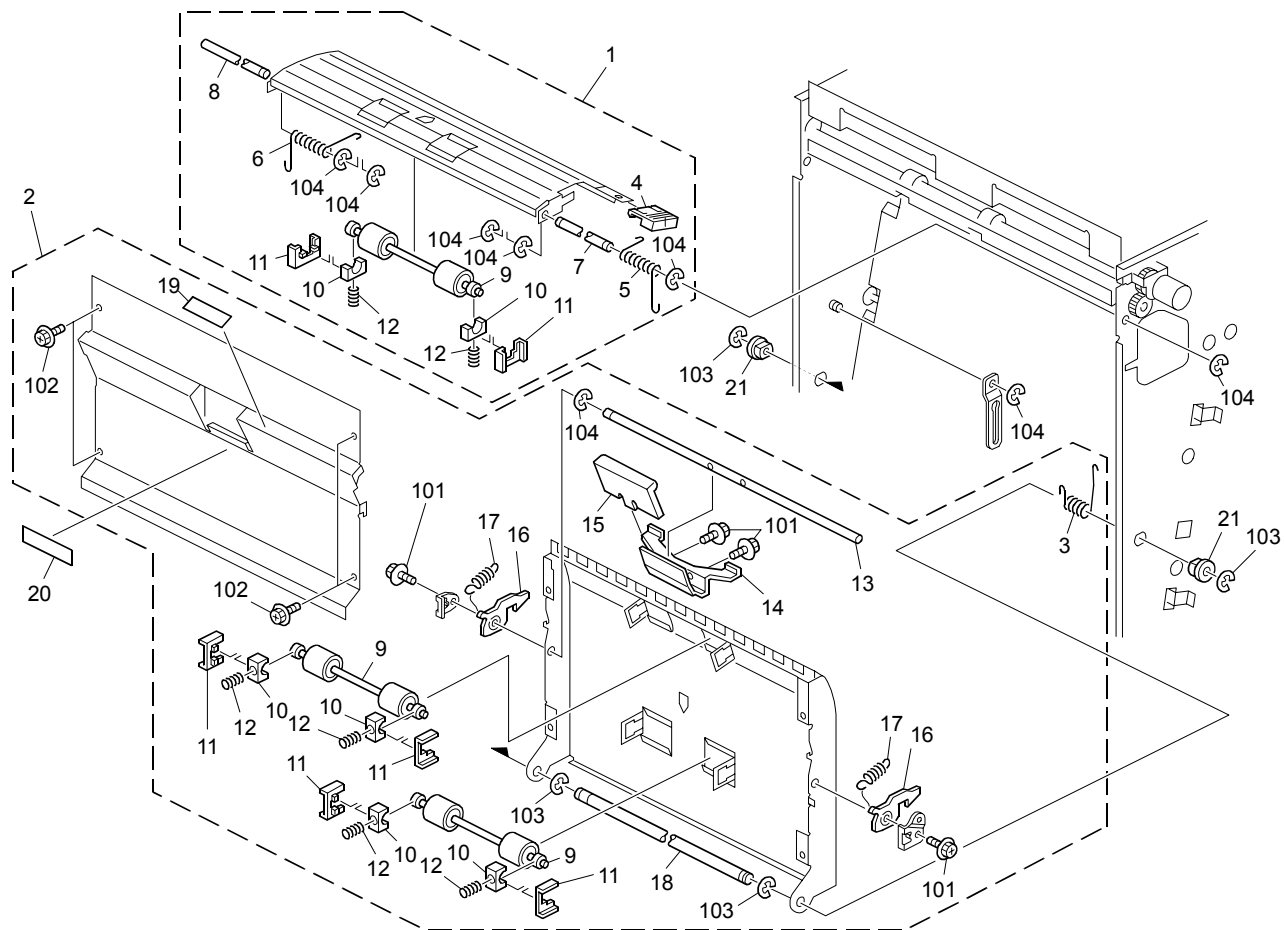
[illegible]

7.Paper Transfer 5 (D751)



[illegible][illegible]

8.Paper Transfer 6 (D751)

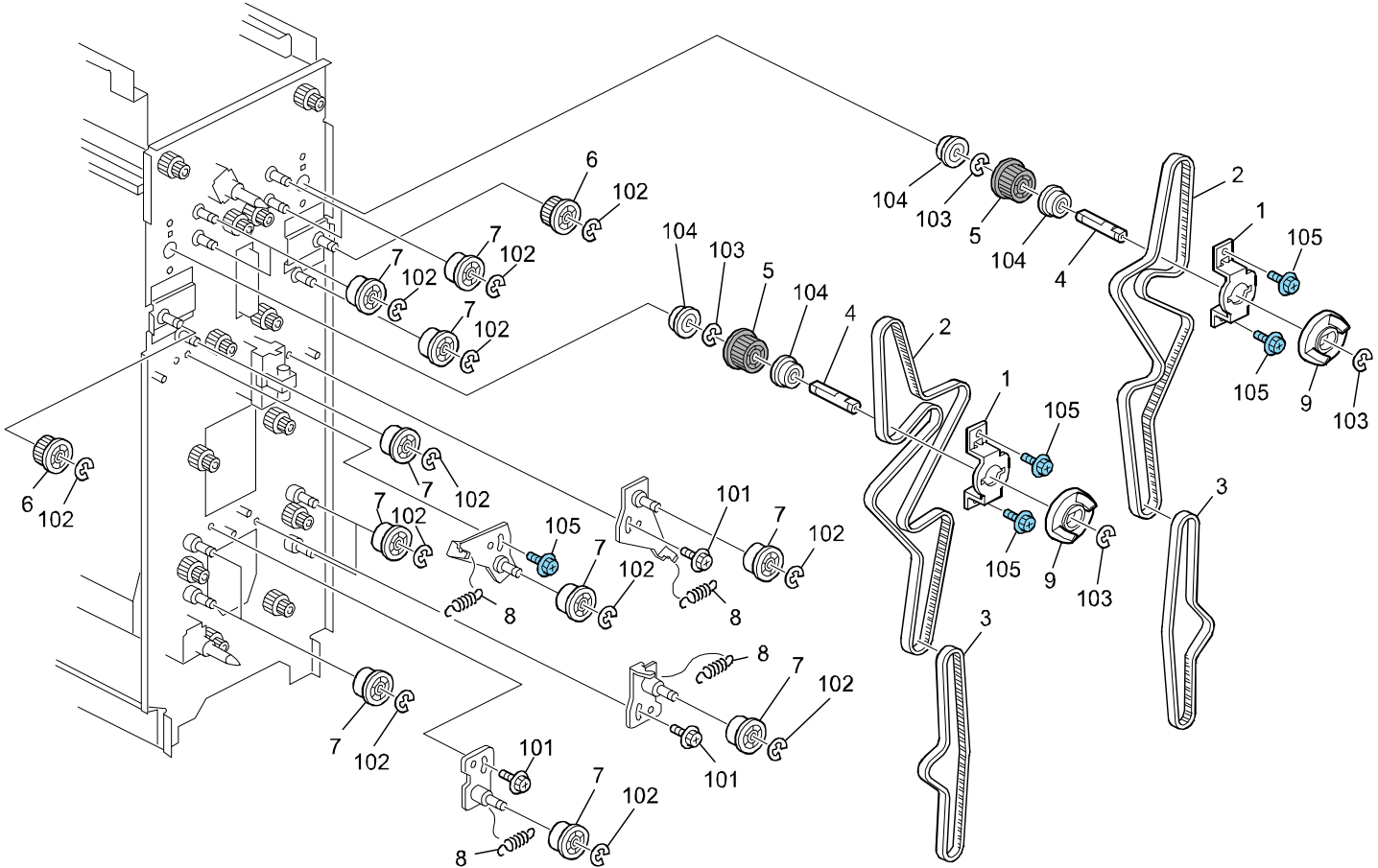


8.Paper Transfer 6 (D751)

Index No.	Part No.	Description	Q'ty Per Assembly
1	D751 1628	Guide:Left Upper	1
2	D751 1630	Guide:Left Middle	1
3	M379 1641	Coil Spring:Open And Close:Left Upper:DIA2.6	1
4	D447 2564	Knob:Turn	1
5	M379 1566	Coil Spring:Left Upper	1
6	M379 1567	Coil Spring:Right Upper	1
7	M379 1549	Shaft:Hinge:Exit	1
8	M379 1533	Shaft:Hinge:Left	1
9	M379 1627	Transport Roller:Driven	3
10	AA08 4059	Ball Bearing Holder	6
11	G178 7790	Holder:Roller:On-Off	6
12	AA06 3674	Spring - 8N	6
13	M379 1541	Shaft:Lock:Upper	1
14	M379 1540	Handle:Lock:Frame:Upper	1
15	B234 6424	Release Grip	1
16	G178 4815	Lever:Lock:Left Lower:Frame	2
17	G178 6870	Tension Spring	2
18	M379 1564	Shaft:Contact Point:Frame	1
19	M379 1675	Decal:Operate:Guide	1
20	M379 1669	Decal:Grip:KC9	1
21	AA08 2104	Bushing - 8x12x7	2

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006N	Tapping Screw - 3x6	
102	0451 4008N	Tapping Screw:4x8	
103	0720 0060E	Retaining Ring - M6	
104	0720 0040E	Retaining Ring - M4	

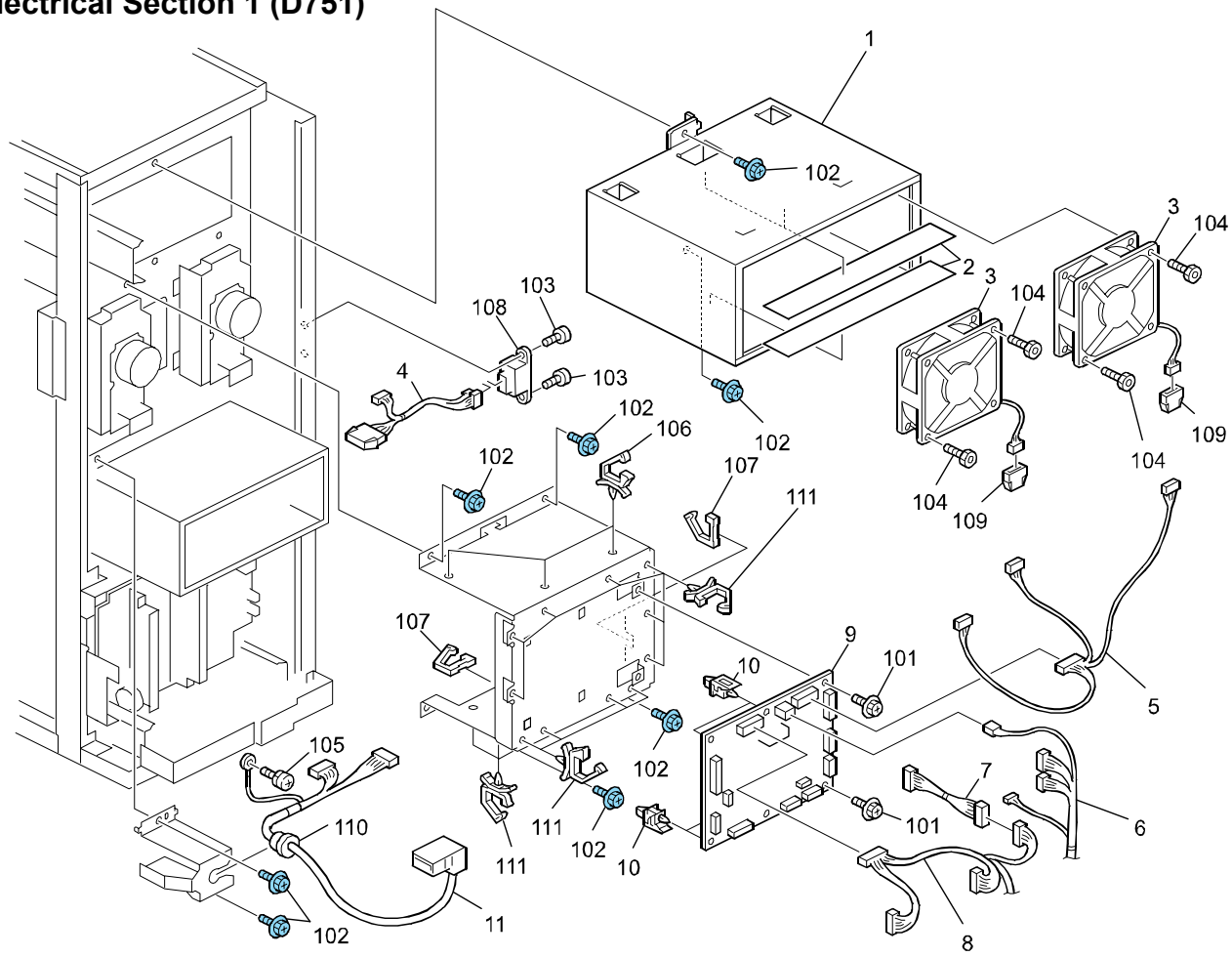
9.Paper Transfer 7 (D751)



9. Paper Transfer 7 (D751)

[illegible][illegible]

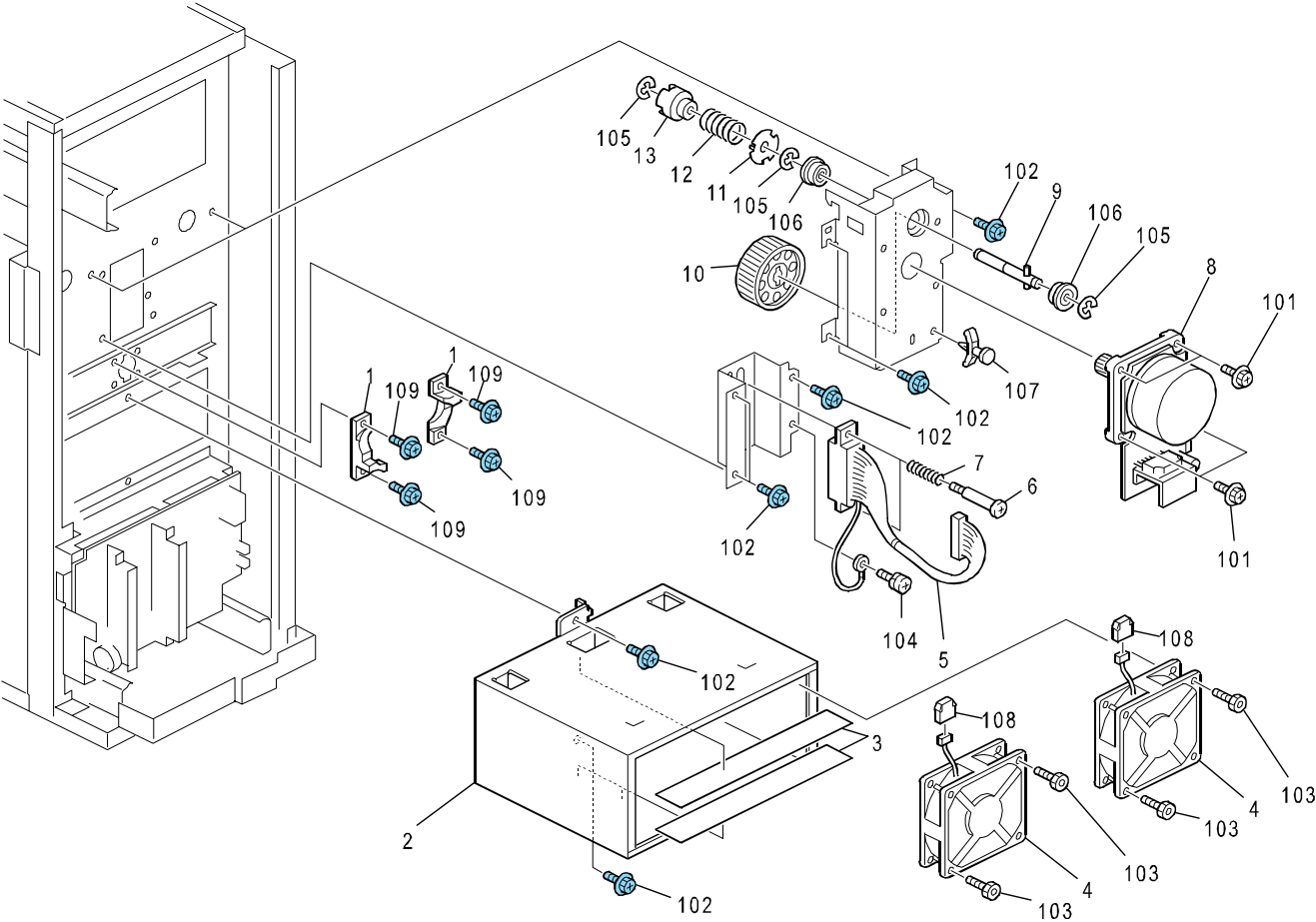
10.Electrical Section 1 (D751)



10. Electrical Section 1 (D751)

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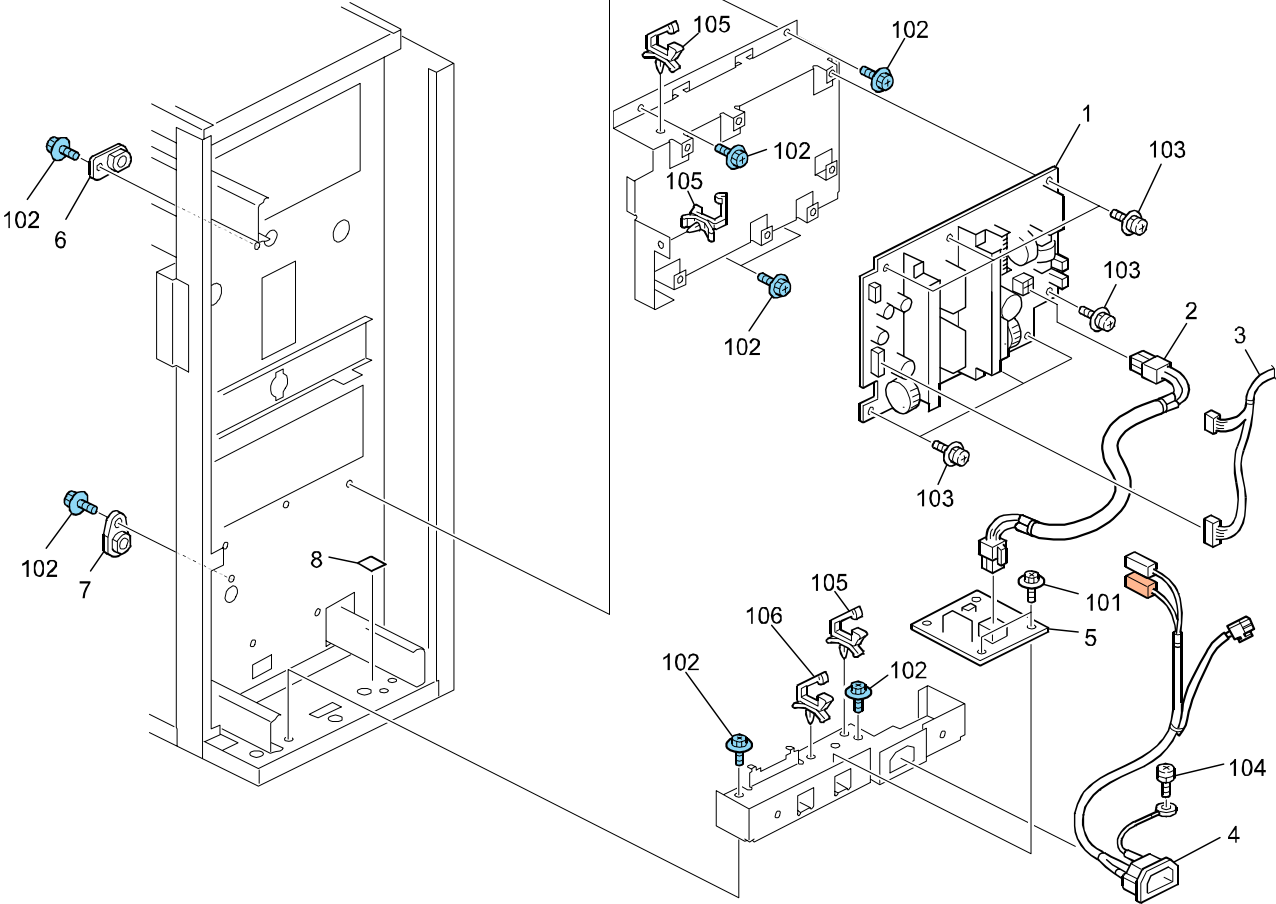
11.Electrical Section 2 (D751)



11. Electrical Section 2 (D751)

[illegible][illegible]

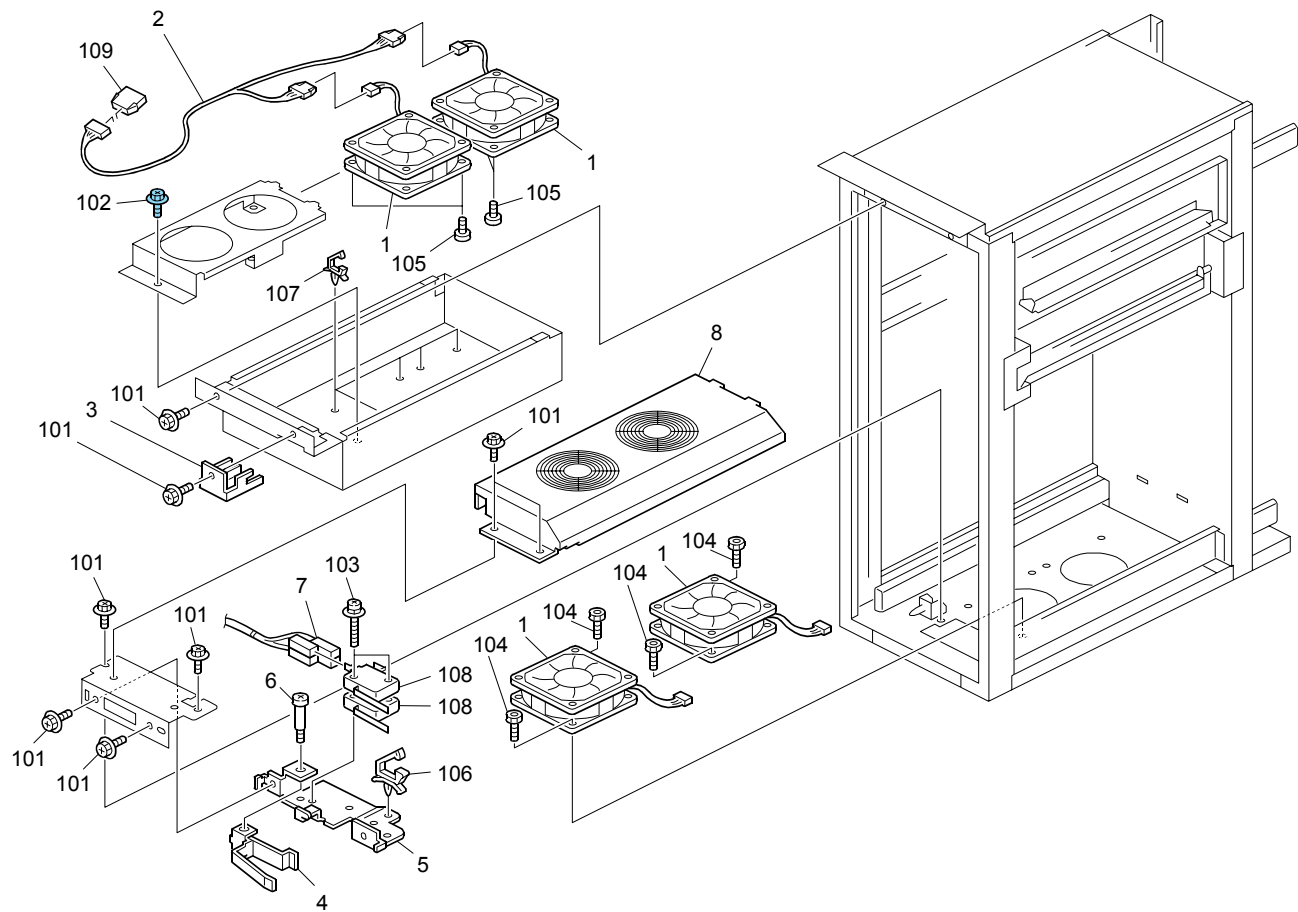
12.Electrical Section 3 (D751)



12. Electrical Section 3 (D751)

[illegible][illegible]

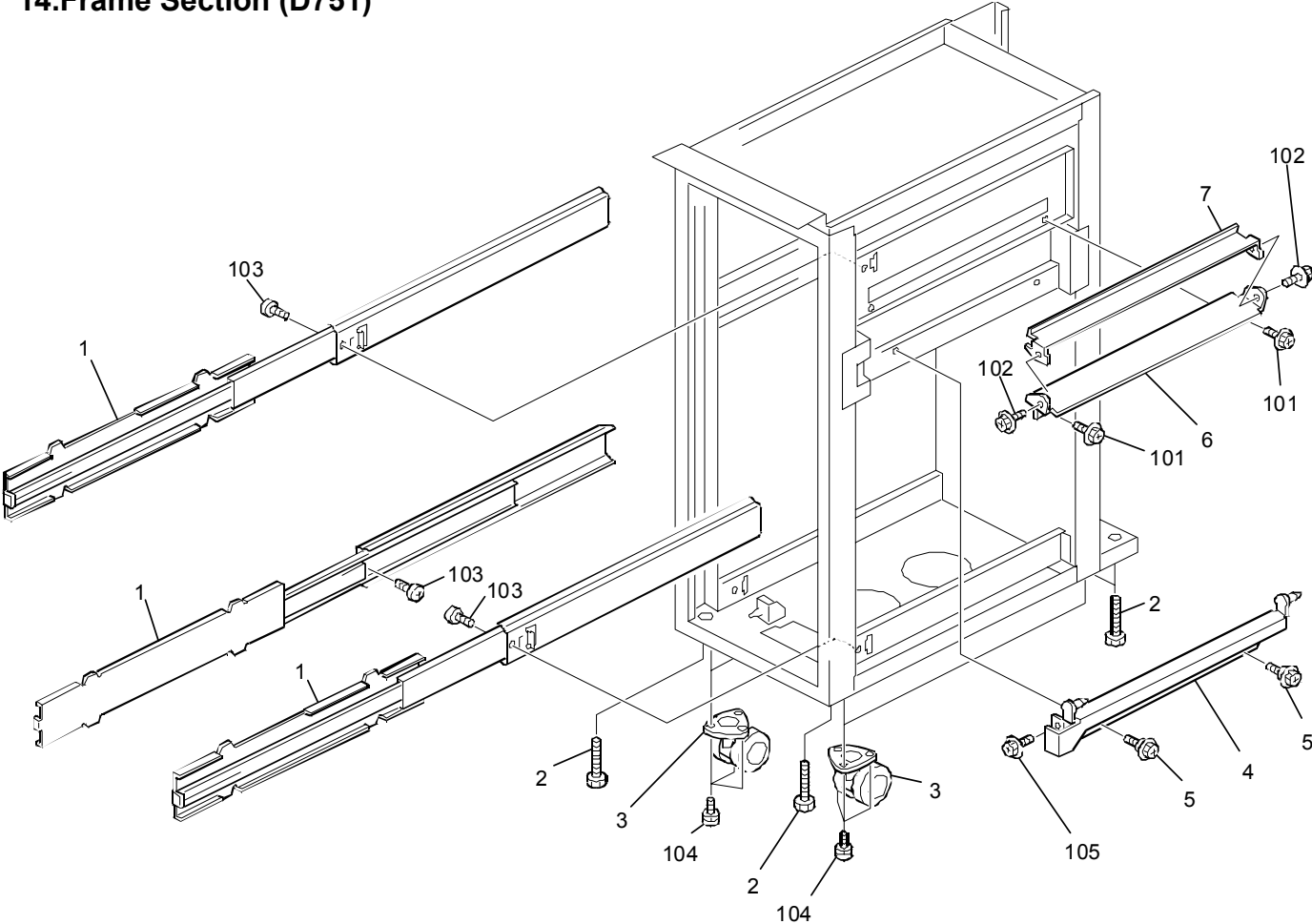
13.Electrical Section 4 (D751)



13. Electrical Section 4 (D751)

[illegible][illegible]

14.Frame Section (D751)



14.Frame Section (D751)

[illegible][illegible]

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[illegible]

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