

Bypass Tray Type270 (A899)

PARTS CATALOG

INTRODUCTION

This chapter instructs you the numbers and names of parts on this machine.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a door latch or handle mechanism. The parts are numbered 1 through 21. The diagram shows the following components and their assembly sequence:

- Part 1:** A long, thin metal plate or bracket.
- Part 2:** A rectangular base plate with a grid of holes.
- Part 3:** A small, cylindrical component, possibly a pin or a small roller.
- Part 4:** A small, rectangular component, possibly a pin or a small roller.
- Part 5:** A small, rectangular component, possibly a pin or a small roller.
- Part 6:** A small, cylindrical component, possibly a pin or a small roller.
- Part 7:** A small, rectangular component, possibly a pin or a small roller.
- Part 8:** A long, thin metal plate or bracket.
- Part 9:** A rectangular plate with a grid of holes.
- Part 10:** A long, thin metal plate or bracket.
- Part 11:** A rectangular plate with a grid of holes.
- Part 12:** A small, cylindrical component, possibly a pin or a small roller.
- Part 13:** A small, rectangular component, possibly a pin or a small roller.
- Part 14:** A small, rectangular component, possibly a pin or a small roller.
- Part 15:** A long, thin metal plate or bracket.
- Part 16:** A rectangular plate with a grid of holes.
- Part 17:** A small, rectangular component, possibly a pin or a small roller.
- Part 18:** A long, thin metal plate or bracket.
- Part 19:** A small, rectangular component, possibly a pin or a small roller.
- Part 20:** A small, rectangular component, possibly a pin or a small roller.
- Part 21:** A small, rectangular component, possibly a pin or a small roller.

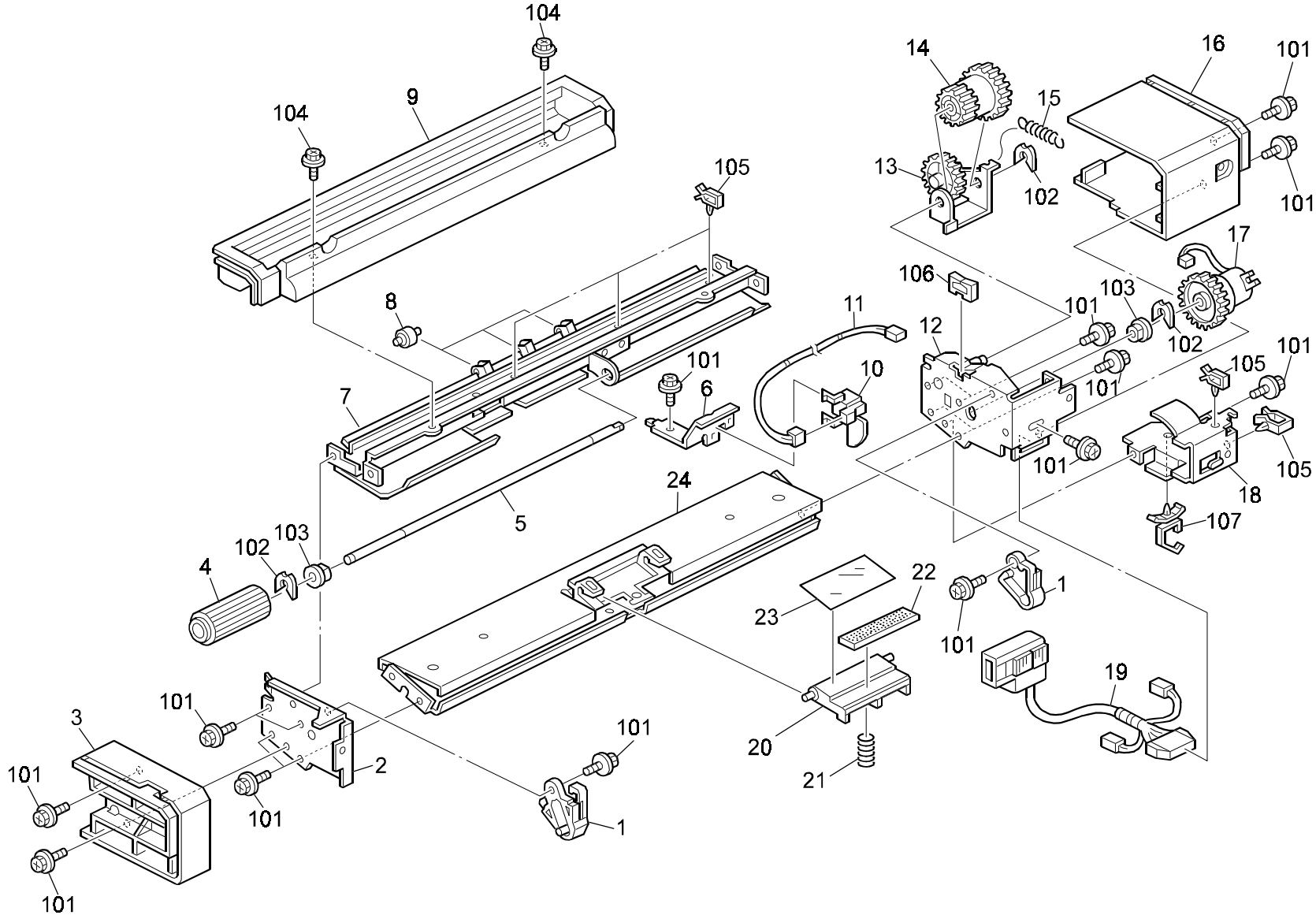
The diagram shows the assembly sequence with dashed lines indicating the path of each part. The parts are numbered 1 through 21. The diagram shows the following components and their assembly sequence:

1.BYPASS TRAY 1 (A899)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A899 6054	Manual Feed Table	1
2	A899 6100	Cover Manual Feed Table	1
3	AA06 3595	Spring - 2.6n	2
4	A899 6108	Ground Plate	1
5	G020 2784	Lever - By-pass Feed Table	1
6	G020 2786	Shaft - By-pass Release Lever	1
7	5447 2681	Snap Ring	1
8	A899 6106	Stay Base	1
9	A899 6103	Base Manual Feed	1
10	A190 2702	Paper Guide	1
11	A899 6109	Decal Paper Set Direction	1
12	G012 3050	Side Fence Gear	1
13	A899 6107	Rotary Switch	1
14	5215 2713	Bottom Plate Pad	1
15	A899 6104	Side Fence Front	1
16	A899 6105	Side Fence Rear	1
17	A899 6110	Decal Side Fence	1
18	A896 1050	Holder	1
19	A896 1320	Cover Holder Rear	1
20	A896 1310	Cover Holder Front	1
21	A896 1120	Allen Key 2.5	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3008H	Tapping Screw - 3x8	
102	0804 6114	Hexagonal Set Screw - M4x12.5	
103	0451 3006B	Tapping Screw - M3x6	
104	0720 0030E	Retaining Ring - M3	
105	0804 6113	Hexagonal Set Screw - M3x8	

2.BYPASS TRAY 2 (A899)



2.BYPASS TRAY 2 (A899)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A899 6063	Holder Manual Feed Table	2
2	A899 6060	Side Plate Front	1
3	A899 6091	Cover Front	1
4	AF03 1058	Paper Feed Roller	1
5	AA14 1084	Feed Shaft	1
6	A899 6075	Bracket Paper End	1
7	A899 6070	Stay Feed Roller	1
8	AF04 0559	Driven Roller - M9	3
9	A899 6090	Cover Feed	1
10	G020 2772	By-pass Paper End Sensor	1
11	A899 5255	Paper End Harness	1
12	A899 6061	Side Plate Rear	1
13	A899 6080	Bracket Input	1
14	AB01 1202	Gear - Z39/z31	1
15	AA06 0831	Spring - 3.5n	1
16	A899 6092	Cover Reart	1
17	AX20 0168	Magnetic Clutch - 0.25n M Z49	1
18	A899 6082	Bracket Drive	1
19	A899 5250	Manual Feed Harness	1
20	A190 2715	Friction Pad Holder	1
21	G020 2713	Pressure Spring	1
22	G030 2670	Friction Pad PUR	1
23	A899 6086	Guide Holder	1
24	A899 6064	Separate Stay	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006B	Tapping Screw - M3x6	
102	0805 0089	Retaining Ring - M4	
103	0805 3480	Bushing - 6mm	
104	0451 3008H	Tapping Screw - 3x8	
105	1105 0283	Clamp	
106	1105 0328	Harness Clamp - ES-0505	
107	1105 0487	Harness Clamp	

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A899 6061	Side Plate Rear	5- 12
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A899 6100	Cover Manual Feed Table	3- 2
A899 6103	Base Manual Feed	3- 9
A899 6104	Side Fence Front	3- 15
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A899 6109	Decal Paper Set Direction	3- 11
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Part No.	Description	Page and Index No
AA06 0831	Spring - 3.5n	5- 15
AA06 3595	Spring - 2.6n	3- 3
AA14 1084	Feed Shaft	5- 5
AB01 1202	Gear - Z39/z31	5- 14
AF03 1058	Paper Feed Roller	5- 4
AF04 0559	Driven Roller - M9	5- 8
AX20 0168	Magnetic Clutch - 0.25n M Z49	5- 17
G012 3050	Side Fence Gear	3- 12
G020 2713	Pressure Spring	5- 21
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Part No.	Description	Page and Index No.
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A896 1050	Holder	3- 18
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Part No.	Description	Page and Index No
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5447 2681	Snap Ring	3- 7

Part No.	Description	Page and Index No.
0451 3006B	Tapping Screw - M3x6	5-101
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0451 3008H	Tapping Screw - 3x8	5-104
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0805 3480	Bushing - 6mm	5-103
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Part No.	Description	Page and Index No