

CS140 (A566)

PARTS CATALOG

INTRODUCTION

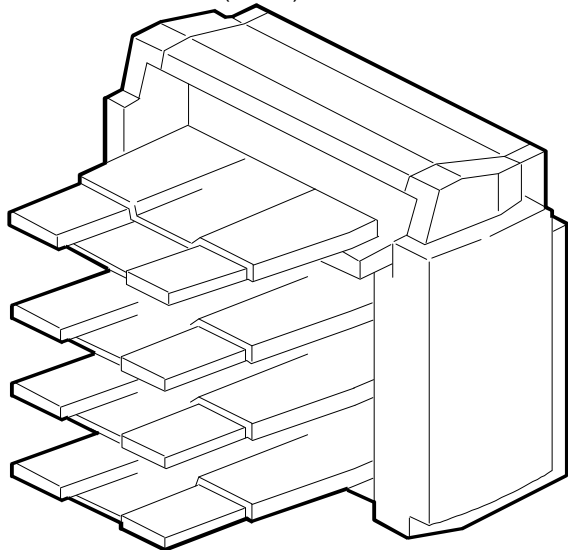
This chapter instructs you the numbers and names of parts on this machine.

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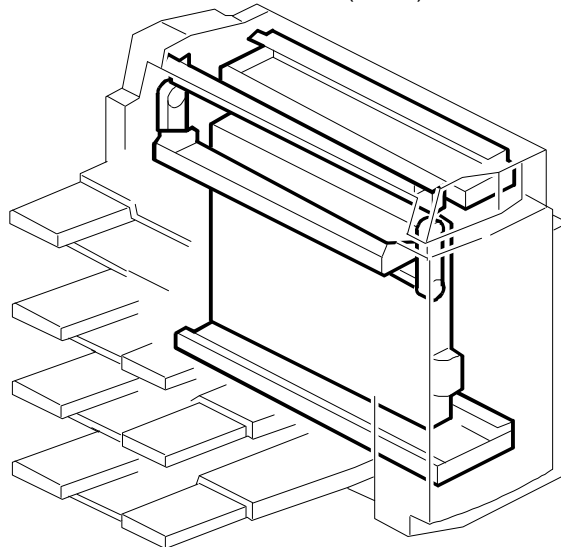
LOCATION OF UNIT

1. EXTERIOR 1 (A566)



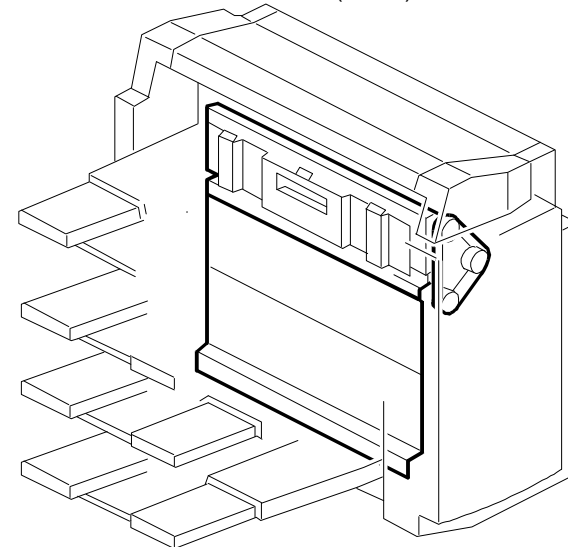
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2. VERTICAL TRANSPORT (A566)



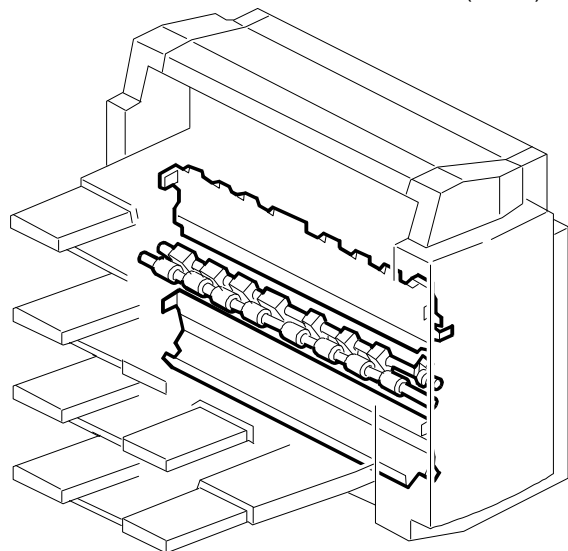
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3. TRANSPORT SECTION (A566)



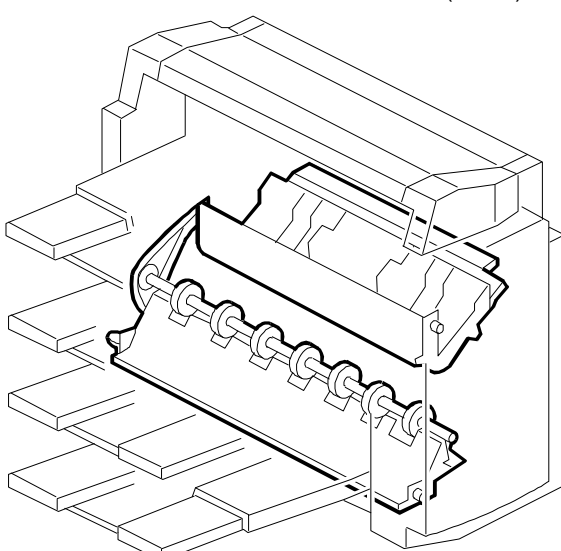
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4. TRANSPORT DRIVE SECTION 1 (A566)



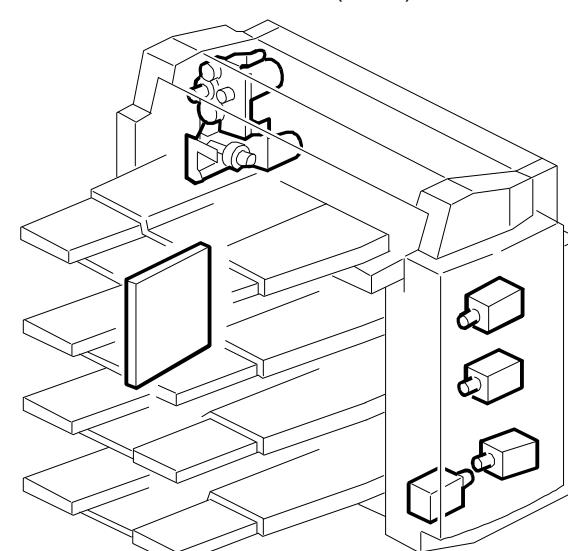
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5. TRANSPORT DRIVE SECTION 2 (A566)



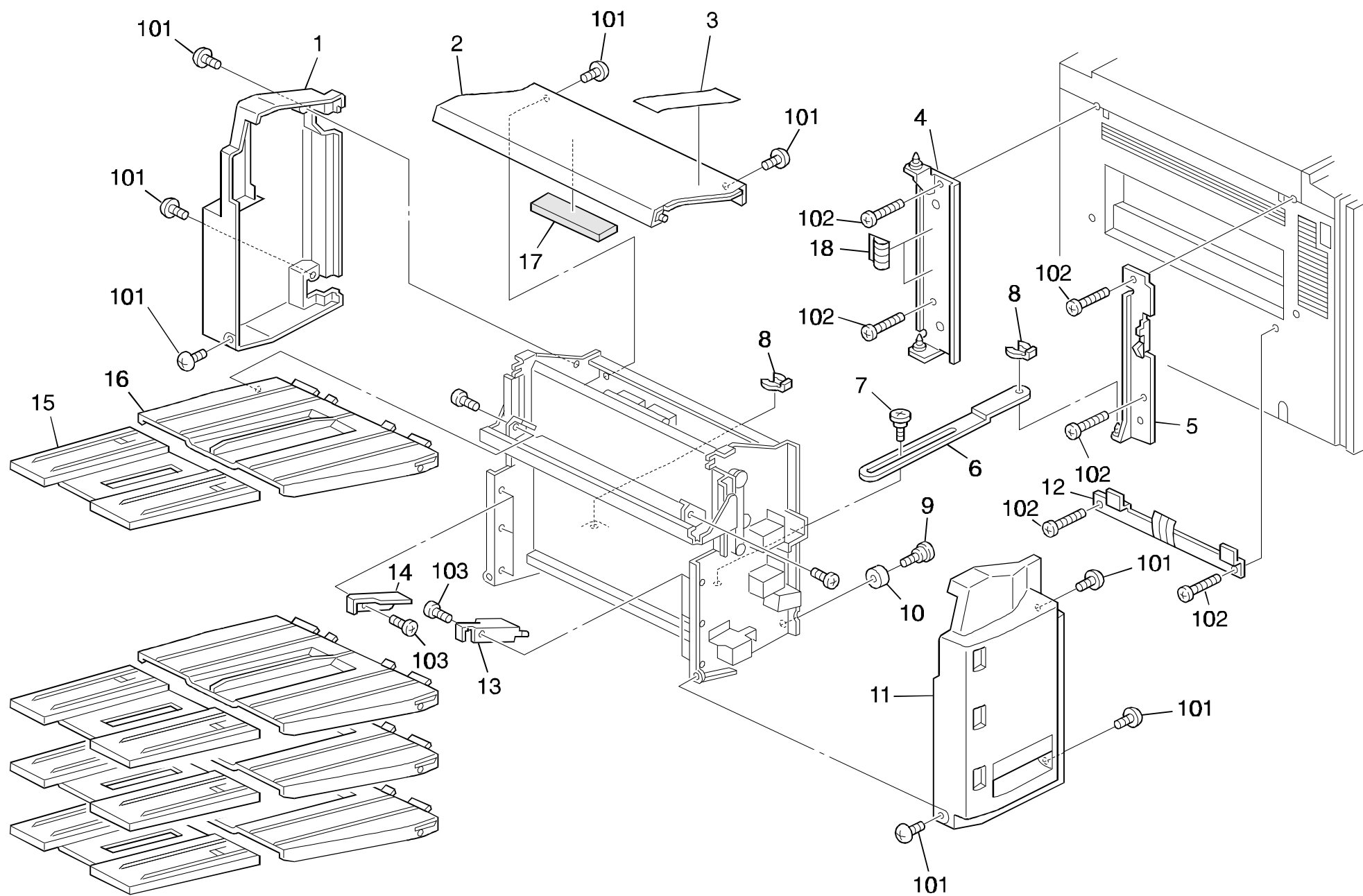
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6. ELECTRICAL SECTION (A566)



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1. EXTERIOR 1 (A566)

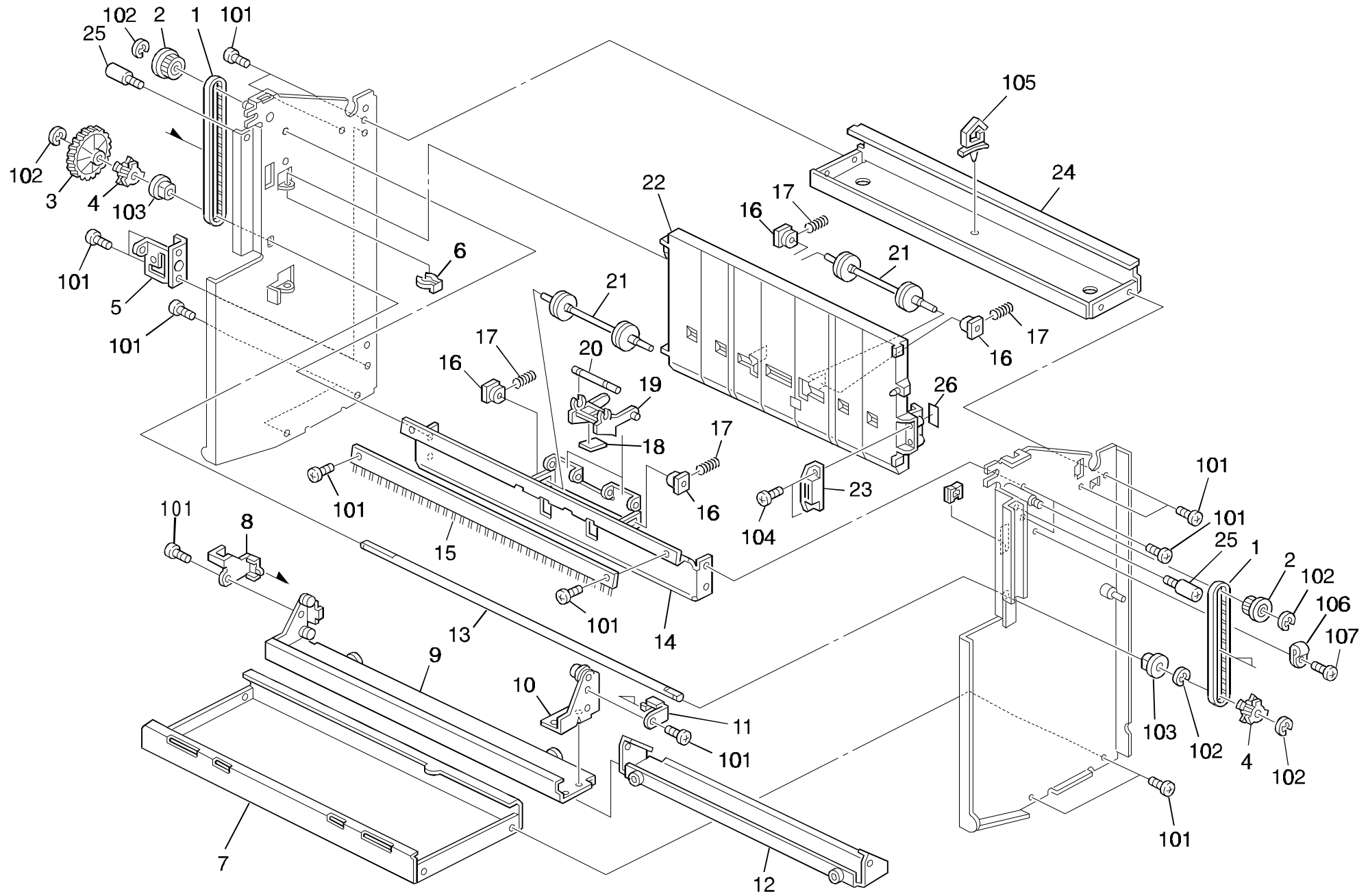


1. EXTERIOR 1 (A566)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A566 4211	Rear Cover	1
2	A566 4311	Upper Cover	1
3	A566 4521	Decal - Misfeed Removal	1
4	A566 1150	Hinge Bracket	1
5	A566 1160	Release Bracket	1
6	A566 1127	Release Guide	1
7	AA14 3037	Development Cover Screw	1
8	5447 2681	Snap Ring	2
9	AA14 3307	Stepped Screw - M3x4	1
10	A393 4517	Cushion - Sorter	1
11	A566 4101	Front Cover Ass'y	1
12	A566 1180	Grounding Plate	1
13	A566 1140	Front Bracket - Copy Tray	1
14	A566 1145	Rear Bracket - Copy Tray	1
15	AF04 3076	Copy Tray Slide	4
16	A566 4411	Copy Tray	4
17	AA16 2051	Cushion	1
18	A566 1155	Grounding : Open And Close	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0344 0060F	Philips Truss Head Screw - M4x6	
102	0314 0120B	Philips Pan Head Screw - M4x12	
103	0314 0060B	Philips Pan Head Screw - M4x6	

2. VERTICAL TRANSPORT (A566)

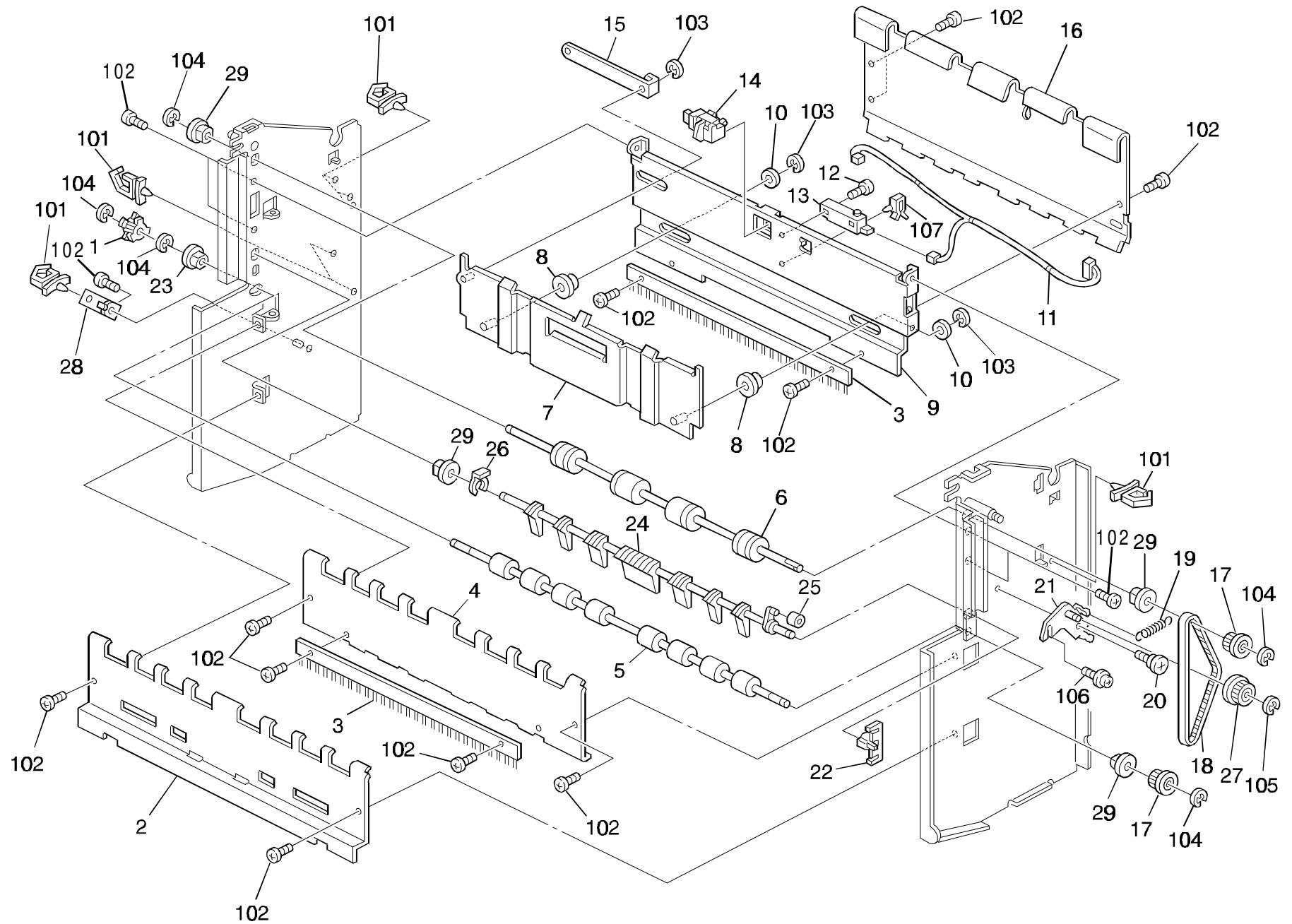


2. VERTICAL TRANSPORT (A566)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A566 3841	Timing Belt - 285P3M6	2
2	AB03 0250	Idle Pulley - 17z	2
3	A566 3812	Driven Gear - 49z	1
4	A566 3813	Pulley - 17Z	2
5	A566 1130	Hinge Stopper	1
6	5447 2681	Snap Ring	1
7	A566 1126	Lower Stay	1
8	A566 3831	Rear Mounting Plate	1
9	A566 3610	Rail Holder	1
10	A566 3620	Rail Support Plate	1
11	A566 3832	Front Mounting Plate	1
12	A566 3630	Copy Tray Rail	1
13	A566 3811	Shift Drive Shaft	1
14	A566 1601	Upper Shift Guide	1
15	AA12 0027	Antistatic Brush	1
16	AA08 0034	Bushing - 4x5x7	4
17	AA06 3529	Pressure Spring - 14.5mm	4
18	AA16 1029	Rubber Seal - 0.8x8x15	1
19	A566 1611	Paper Holder Lever	1
20	A566 1612	Paper Holder Shaft	1
21	AF02 2075	Driven Roller	2
22	A566 1636	Release Middle Guide	1
23	AG07 0004	Magnetic Catch	1
24	A566 1120	Upper Stay	1
25	5410 1291	Return Lever Pin	2
26	A566 4500	Grip Sheel	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0314 0060B	Philips Pan Head Screw - M4x6	
102	0720 0040E	Retaining Ring - M4	
103	5053 0447	Bushing - 6mm	
104	0434 0102B	Tapping Screw - M4x10	
105	1105 0310	Wire Clamp	
106	1105 0008	Nylon Clamp - 2n	
107	0951 4008B	Philips Screw With Washer - M4x8	

3. TRANSPORT SECTION (A566)

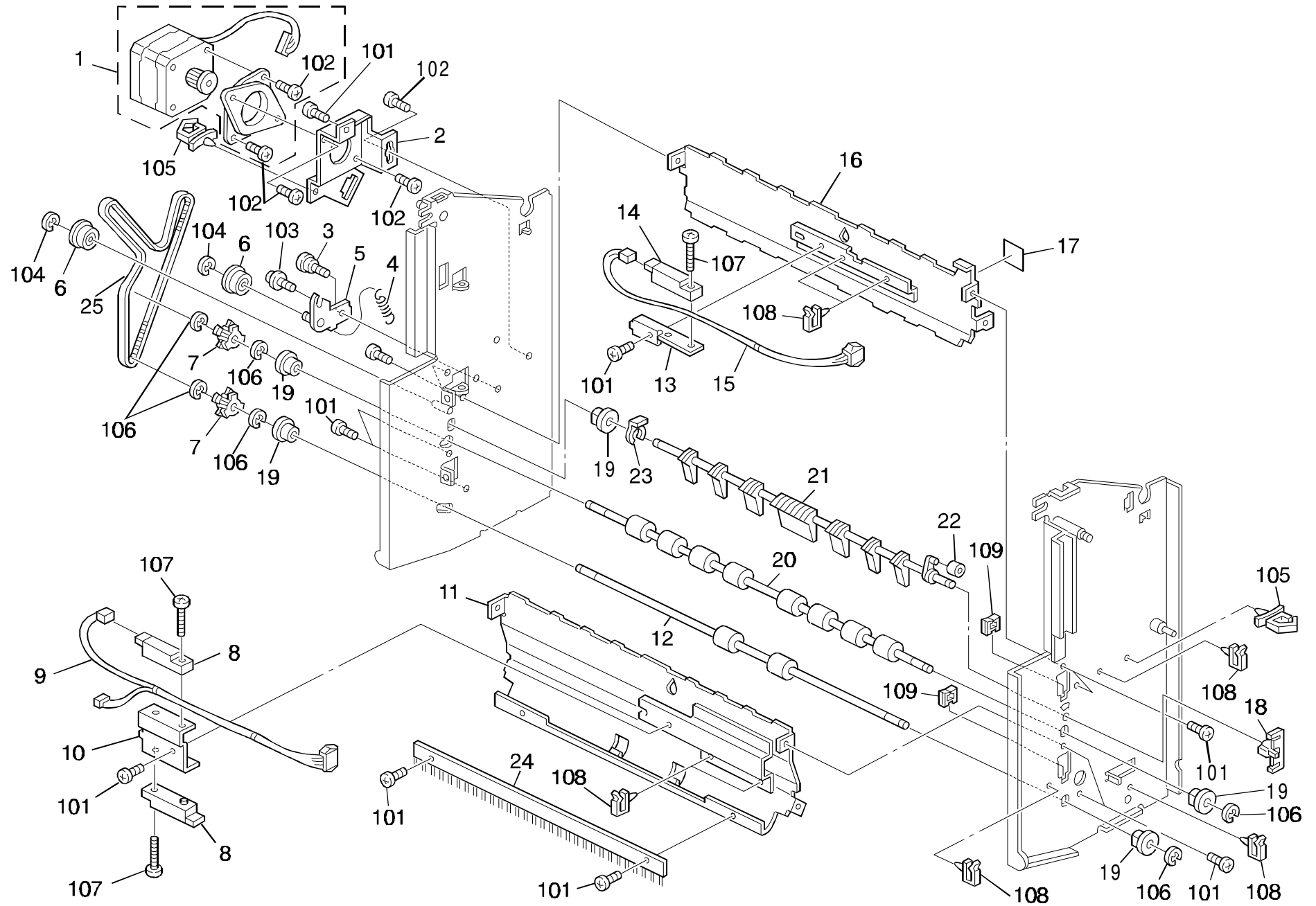


3. TRANSPORT SECTION (A566)

Index No.	Part No.	Description	Q'ty Per Assembly
1	AB03 0374	Timing Pulley - 20Z	1
2	A566 1630	Lower Exit Cover	1
3	AA12 0027	Antistatic Brush	2
4	A566 1626	Upper Exit Cover	1
5	A566 1500	Exit Roller - Lower	1
6	A566 1501	Upper Exit Roller	1
7	A566 3530	End Fence Assy	1
8	A566 3542	Roller Bracket	2
9	A566 3521	Slide Guide Stay	1
10	A566 3541	Roller Color	2
11	A566 5320	Relay Harness - Paper Level	1
12	A566 3850	Screw	1
13	AW01 0027	Photosensor - ON2530 CT	1
14	AW02 0079	Photointerruptor	1
15	A566 3543	Slider Lever	1
16	A566 1620	Middle Shift Guide	1
17	AB03 0362	Timing Pulley - 15Z	2
18	A566 2155	Timing Belt - B40S3M339	1
19	5442 4121	Spring - Oil Blade	1
20	5413 1882	Stepped Screw	1
21	A566 2115	Tightner Bracket	1
22	A566 1510	Gate Pawl Lever	1
23	AA08 0071	Bushing -6x10x6	1
24	A566 1506	Exit Gate Pawl	1
25	A458 2251	Cushion - Bin Solenoid Lever	1
26	5447 2681	Snap Ring	1
27	AB03 0273	Timing Pulley - T20	1
28	A566 1175	Harness Bracket	1
29	5053 0447	Bushing - 6mm	4

Index No.	Part No.	Description	Q'ty Per Assembly
101	1105 0310	Wire Clamp	
102	0314 0060B	Philips Pan Head Screw - M4x6	
103	0720 0030E	Retaining Ring - M3	
104	0720 0040E	Retaining Ring - M4	
105	0720 0060E	Retaining Ring - M6	
106	0951 4006B	Philips Screw With Washer - M4x6	
107	1105 0267	Wire Clamp	

4. TRANSPORT DRIVE SECTION 1 (A566)

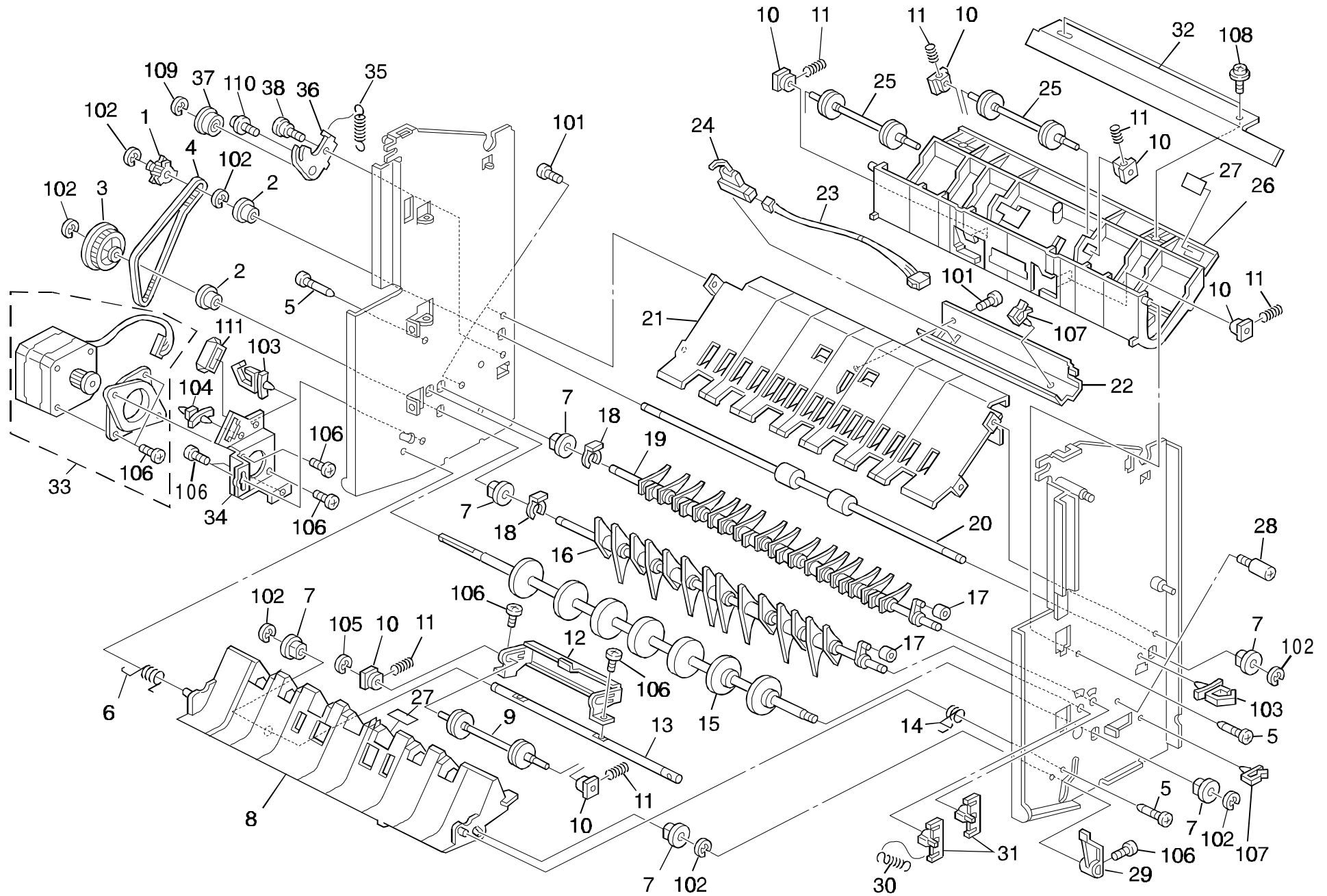


4. TRANSPORT DRIVE SECTION 1 (A566)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A566 2101	Stepping Motor - DC 6.3W	1
2	A566 2105	Motor Bracket	1
3	5413 1882	Stepped Screw	1
4	5442 4121	Spring - Oil Blade	1
5	A566 2115	Tightner Bracket	1
6	AB03 0425	Belt Tension Pulley	2
7	AB03 0374	Timing Pulley - 20Z	2
8	A010 5700	Sensor	2
9	A566 5330	Relay Harness - Reverse Sensor	1
10	A566 1571	Reverse Sensor Bracket	1
11	A566 1561	Lower Middle Guide	1
12	AF02 0305	Transport Roller	1
13	A566 1596	Sensor Bracket	1
14	AW01 0027	Photosensor - ON2530 CT	1
15	A566 5340	Relay Harness - Ppaper Exit	1
16	A566 1581	Upper Middle Guide	1
17	A566 1590	Magnetic Sheet	1
18	A566 1510	Gate Pawl Lever	1
19	AA08 0071	Bushing -6x10x6	5
20	A566 1500	Exit Roller - Lower	1
21	A566 1506	Exit Gate Pawl	1
22	A458 2251	Cushion - Bin Solenoid Lever	1
23	5447 2681	Snap Ring	1
24	AA12 0027	Antistatic Brush	1
25	A566 2140	Timing Belt - B40S3M549	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0314 0060B	Philips Pan Head Screw - M4x6	
102	0313 0050B	Philips Pan Head Screw - M3x5	
103	0951 4006B	Philips Screw With Washer - M4x6	
104	0720 0060E	Retaining Ring - M6	
105	1105 0310	Wire Clamp	
106	0720 0040E	Retaining Ring - M4	
107	0313 0100B	Philips Pan Head Screw - M3x10	
108	1105 0267	Wire Clamp	
109	1105 0328	Harness Clamp - ES-0505	

5. TRANSPORT DRIVE SECTION 2 (A566)



5. TRANSPORT DRIVE SECTION 2 (A566)

Index No.	Part No.	Description	Q'ty Per Assembly
1	AB03 0374	Timing Pulley - 20Z	1
2	AA08 0071	Bushing -6x10x6	1
3	A566 2126	Timing Pulley - 40Z	1
4	A566 2130	Timing Belt - B40S3M300	1
5	5446 2824	Screw - Duplex Guide Plate	1
6	A566 3125	Rear Spring	1
7	5053 0447	Bushing - 6mm	1
8	A566 3105	Lower Reverse Guide	1
9	A566 3113	Reverse Driven Roller	1
10	AA08 0034	Bushing - 4x5x7	1
11	AA06 3529	Pressure Spring - 14.5mm	1
12	A566 3112	Driven Roller Bracket	1
13	A566 3111	Driven Roller Shaft	1
14	A566 3120	Front Spring	1
15	A566 1502	Reverse Drive Roller	1
16	A566 1521	Reverse Gate Pawl	1
17	A458 2251	Cushion - Bin Solenoid Lever	1
18	5447 2681	Snap Ring	1
19	A566 1516	Entrance Gate Pawl	1
20	AF02 0305	Transport Roller	1
21	A566 1550	Lower Entrance Guide Plate	1
22	A566 1557	Sensor Bracket	1
23	A566 5350	Relay Harness - Entrance Sensor	1
24	AW02 0077	Photointerruptor - 35°c	1
25	AF02 2075	Driven Roller	1
26	A566 1651	Upper Entrance Guide	1
27	A566 4505	Seal - 15 X 20	1
28	5410 1291	Return Lever Pin	1
29	A566 3130	Driven Roller Lever	1
30	C200 5235	Paper Feed Solenoid Spring	1
31	A566 1510	Gate Pawl Lever	1
32	A566 1652	Upper Guide Holder	1
33	A566 2101	Stepping Motor - DC 6.3W	1
34	A566 2105	Motor Bracket	1
35	5442 4121	Spring - Oil Blade	1

Index No.	Part No.	Description	Q'ty Per Assembly
36	A566 2115	Tightner Bracket	1
37	AB03 0425	Belt Tension Pulley	1
38	5413 1882	Stepped Screw	1
101	0314 0060B	Philips Pan Head Screw - M4x6	
102	0720 0040E	Retaining Ring - M4	
103	1105 0310	Wire Clamp	
104	1105 0159	Pcb Stud	
105	0720 0030E	Retaining Ring - M3	
106	0313 0050B	Philips Pan Head Screw - M3x5	
107	1105 0267	Wire Clamp	
108	0965 4010B	Tapping Screw - M4 X 10	
109	0720 0060E	Retaining Ring - M6	
110	0951 4006B	Philips Screw With Washer - M4x6	
111	1102 5194	Connector - 7P	

This exploded view diagram illustrates the assembly of a mechanical device, likely a robotic gripper or a similar actuated mechanism. The components are numbered 1 through 119. The diagram shows the following parts and their assembly sequence:

- Actuators and Cables:** Two pneumatic cylinders (9, 28) are connected to a cable harness (11, 12) which terminates in multiple connectors.
- Internal Mechanism:** A central frame (10) houses a series of gears (1, 2, 3, 7, 101) and shafts (4, 5, 6, 8, 106). These are connected to a central shaft (105) which drives a lever arm (26).
- End Effectors:** Two gripper heads (16, 18) are shown, each equipped with a spring (15) and a lever (14). They are connected to the central mechanism via cables (20, 21) and connectors (102, 103, 104, 108, 109, 113, 119).
- Mounting and Control:** The entire assembly is mounted to a base plate (27) using brackets (23, 25) and screws (110, 111, 112, 114, 115, 116, 117). A control cable (24) is also shown connected to the base.

Assembly arrows indicate the sequence of component installation, starting from the base and moving upwards through the internal mechanism to the final gripper heads.

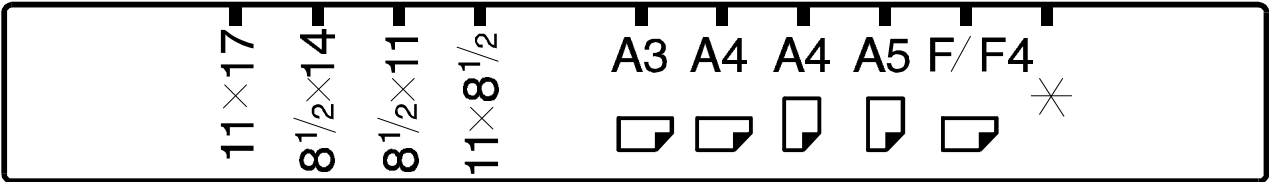
6. ELECTRICAL SECTION (A566)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A566 3733	Slide Giar	1
2	AB01 7201	Gear - 51/19Z	1
3	A566 3731	Slide Gear	1
4	A566 3741	Worm Pulley	1
5	A566 3762	Timing Belt - B40S2M100	1
6	A566 3751	Gear - 18Z	1
7	A566 3752	Gear - 25Z	1
8	A566 3753	Pressure Spring	1
9	AX04 0085	DC Motor - DC24V - CT	1
10	A566 3710	Shift Tray Drive Bracket	1
11	A566 5310	Sensor Harness	1
12	A566 5300	Main Harness	1
13	A566 1136	Switch Bracket	1
14	A566 1530	Solenoid Bracket	2
15	A409 1153	Spring - Invertor Guide Plate	2
16	A566 1526	DC Solenoid - 24V 7.2W	2
17	A393 4639	Collar	1
18	A566 1536	DC Solenoid - 24V 3.8W	1
19	A566 1540	Solenoid Bracket	1
20	A566 3145	Reverse Solenoid Ass'y	1
21	A422 1108	Stopper	1
22	A566 3150	Solenoid Bracket	1
23	A566 1170	Harness Bracket	1
24	AW03 0066	Optical Fiber - 500mm	1
25	A566 5410	Power Supply Cord	1
26	A566 1175	Harness Bracket	2
27	A566 5100	Main Control Board	1
28	AX04 0084	DC Motor - DC24V CT	1
29	AW02 0075	Photointerrupter	2

Index No.	Part No.	Description	Q'ty Per Assembly
101	0720 0040E	Retaining Ring - M4	
102	1105 0267	Wire Clamp	
103	0313 0050B	Philips Pan Head Screw - M3x5	
104	0314 0040B	Philips Pan Head Screw - M4x4	
105	0805 3383	Bushing - M5	
106	0807 4118	Flat Washer	
107	1106 0411	Bushing - 11.5mm	
108	1204 2379	Micro Switch - CS2A-B2BA	
109	0313 0040B	Philips Pan Head Screw - M3x4	
110	0314 0060B	Philips Pan Head Screw - M4x6	
111	0720 0030E	Retaining Ring - M3	
112	1105 0310	Wire Clamp	
113	0313 0030B	Philips Pan Head Screw - M3x3	
114	1105 0328	Harness Clamp - ES-0505	
115	0950 4006B	Screw - M4X6	
116	1105 0159	PCB Stud	
117	0805 0092	Retaiming Ring - 3m	

7. DECAL AND DOCUMENT (A566)

1



2



7. DECAL AND DOCUMENT (A566)

Index No.	Part No.	Description	Q'ty Per Assembly
1	A566 4550	Decal:paper Size Sensor:SP -EXP:NA	1
2	A566 4521	Decal - Misfeed Removal	1

Index No.	Part No.	Description	Q'ty Per Assembly

PARTS INDEX

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A566 1120	Upper Stay	7- 24
A566 1126	Lower Stay	7- 7
A566 1127	Release Guide	5- 6
A566 1130	Hinge Stopper	7- 5
A566 1136	Switch Bracket	15- 13
A566 1140	Front Bracket - Copy Tray	5- 13
A566 1145	Rear Bracket - Copy Tray	5- 14
A566 1150	Hinge Bracket	5- 4
A566 1155	Grounding : Open And Close	5- 18
A566 1160	Release Bracket	5- 5
A566 1170	Harness Bracket	15- 23
A566 1175	Harness Bracket	9- 28
A566 1175	Harness Bracket	15- 26
A566 1180	Grounding Plate	5- 12
A566 1500	Exit Roller - Lower	9- 5
A566 1500	Exit Roller - Lower	11- 20
A566 1501	Upper Exit Roller	9- 6
A566 1502	Reverse Drive Roller	13- 15
A566 1506	Exit Gate Pawl	9- 24
A566 1506	Exit Gate Pawl	11- 21
A566 1510	Gate Pawl Lever	9- 22
A566 1510	Gate Pawl Lever	11- 18
A566 1510	Gate Pawl Lever	13- 31
A566 1516	Entrance Gate Pawl	13- 19
A566 1521	Reverse Gate Pawl	13- 16
A566 1526	DC Solenoid - 24V 7.2W	15- 16
A566 1530	Solenoid Bracket	15- 14
A566 1536	DC Solenoid - 24V 3.8W	15- 18
A566 1540	Solenoid Bracket	15- 19
A566 1550	Lower Entrance Guide Plate	13- 21
A566 1557	Sensor Bracket	13- 22
A566 1561	Lower Middle Guide	11- 11
A566 1571	Reverse Sensor Bracket	11- 10
A566 1581	Upper Middle Guide	11- 16
A566 1590	Magnetic Sheet	11- 17

Part No.	Description	Page and Index No
A566 1596	Sensor Bracket	11- 13
A566 1601	Upper Shift Guide	7- 14
A566 1611	Paper Holder Lever	7- 19
A566 1612	Paper Holder Shaft	7- 20
A566 1620	Middle Shift Guide	9- 16
A566 1626	Upper Exit Cover	9- 4
A566 1630	Lower Exit Cover	9- 2
A566 1636	Release Middle Guide	7- 22
A566 1651	Upper Entrance Guide	13- 26
A566 1652	Upper Guide Holder	13- 32
A566 2101	Stepping Motor - DC 6.3W	11- 1
A566 2101	Stepping Motor - DC 6.3W	13- 33
A566 2105	Motor Bracket	11- 2
A566 2105	Motor Bracket	13- 34
A566 2115	Tightner Bracket	9- 21
A566 2115	Tightner Bracket	11- 5
A566 2115	Tightner Bracket	13- 36
A566 2126	Timing Pulley - 40Z	13- 3
A566 2130	Timing Belt - B40S3M300	13- 4
A566 2140	Timing Belt - B40S3M549	11- 25
A566 2155	Timing Belt - B40S3M339	9- 18
A566 3105	Lower Reverse Guide	13- 8
A566 3111	Driven Roller Shaft	13- 13
A566 3112	Driven Roller Bracket	13- 12
A566 3113	Reverse Driven Roller	13- 9
A566 3120	Front Spring	13- 14
A566 3125	Rear Spring	13- 6
A566 3130	Driven Roller Lever	13- 29
A566 3145	Reverse Solenoid Ass'y	15- 20
A566 3150	Solenoid Bracket	15- 22
A566 3521	Slide Guide Stay	9- 9
A566 3530	End Fence Assy	9- 7
A566 3541	Roller Color	9- 10
A566 3542	Roller Bracket	9- 8
A566 3543	Slider Lever	9- 15

Part No.	Description	Page and Index No.
A566 3610	Rail Holder	7- 9
A566 3620	Rail Support Plate	7- 10
A566 3630	Copy Tray Rail	7- 12
A566 3710	Shift Tray Drive Bracket	15- 10
A566 3731	Slide Gear	15- 3
A566 3733	Slide Giar	15- 1
A566 3741	Worm Pulley	15- 4
A566 3751	Gear - 18Z	15- 6
A566 3752	Gear - 25Z	15- 7
A566 3753	Pressure Spring	15- 8
A566 3762	Timing Belt - B40S2M100	15- 5
A566 3811	Shift Drive Shaft	7- 13
A566 3812	Driven Gear - 49z	7- 3
A566 3813	Pulley - 17Z	7- 4
A566 3831	Rear Mounting Plate	7- 8
A566 3832	Front Mounting Plate	7- 11
A566 3841	Timing Belt - 285P3M6	7- 1
A566 3850	Screw	9- 12
A566 4101	Front Cover Ass'y	5- 11
A566 4211	Rear Cover	5- 1
A566 4311	Upper Cover	5- 2
A566 4411	Copy Tray	5- 16
A566 4500	Grip Sheel	7- 26
A566 4505	Seal - 15 X 20	13- 27
A566 4521	Decal - Misfeed Removal	5- 3
A566 4521	Decal - Misfeed Removal	17- 2
A566 4550	Decal:paper Size Sensor:SP -EXP:NA	17- 1
A566 5100	Main Control Board	15- 27
A566 5300	Main Harness	15- 12
A566 5310	Sensor Harness	15- 11
A566 5320	Relay Harness - Paper Level	9- 11
A566 5330	Relay Harness - Reverse Sensor	11- 9
A566 5340	Relay Harness - Ppaper Exit	11- 15
A566 5350	Relay Harness - Entrance Sensor	13- 23
A566 5410	Power Supply Cord	15- 25

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AA08 0034	Bushing - 4x5x7	7- 16
AA08 0034	Bushing - 4x5x7	13- 10
AA08 0071	Bushing -6x10x6	9- 23
AA08 0071	Bushing -6x10x6	11- 19
AA08 0071	Bushing -6x10x6	13- 2
AA12 0027	Antistatic Brush	7- 15
AA12 0027	Antistatic Brush	9- 3
AA12 0027	Antistatic Brush	11- 24
AA14 3037	Development Cover Screw	5- 7
AA14 3307	Stepped Screw - M3x4	5- 9
AA16 1029	Rubber Seal - 0.8x8x15	7- 18
AA16 2051	Cushion	5- 17
AB01 7201	Gear - 51/19Z	15- 2
AB03 0250	Idle Pulley - 17z	7- 2
AB03 0273	Timing Pulley - T20	9- 27
AB03 0362	Timing Pulley - 15Z	9- 17
AB03 0374	Timing Pulley - 20Z	9- 1
AB03 0374	Timing Pulley - 20Z	11- 7
AB03 0374	Timing Pulley - 20Z	13- 1
AB03 0425	Belt Tension Pulley	11- 6
AB03 0425	Belt Tension Pulley	13- 37
AF02 0305	Transport Roller	11- 12
AF02 0305	Transport Roller	13- 20
AF02 2075	Driven Roller	7- 21
AF02 2075	Driven Roller	13- 25
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