

# Model J-P3 (G106)

## PARTS CATALOG

Second edition, September 2006

Ricoh Company, LTD.

**Model J-P3 (G106)**

**PARTS CATALOG**

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

|                           |                                |
|---------------------------|--------------------------------|
| Model J-P3                | (G106)                         |
| Paper Feed Unit           | (G567 17/26/27/57/66/67 1Tray) |
| Paper Feed Unit           | (G568 17/26/27/57/66/67 2Tray) |
| Paper Bank Type 7100      | (G569)                         |
| SR770                     | (G565)                         |
| SR910/Punch Kit Type 2238 | (B602/B647)                    |
| Duplex Unit Type 7100     | (G382)                         |
| Punch Kit Type 1045       | (B377)                         |

Model J-P3 (G106)

## Model J-P3 (G106)

### PARTS CATALOG

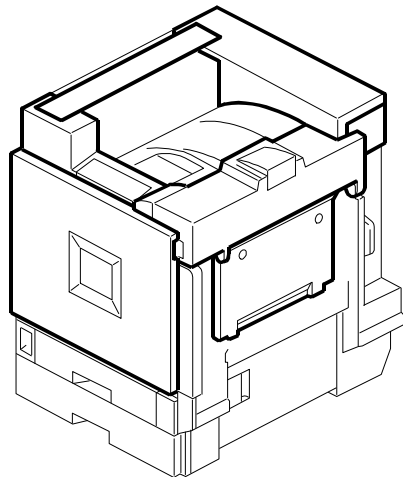
This catalog gives the numbers and names of parts on this machine.

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September , 20 ' 2006

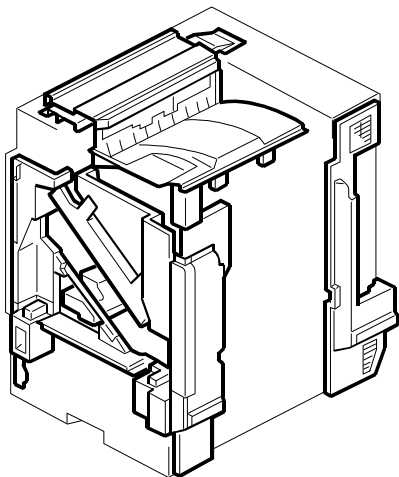
**LOCATIONS OF UNITS**

1. Exterior 1 (G106)



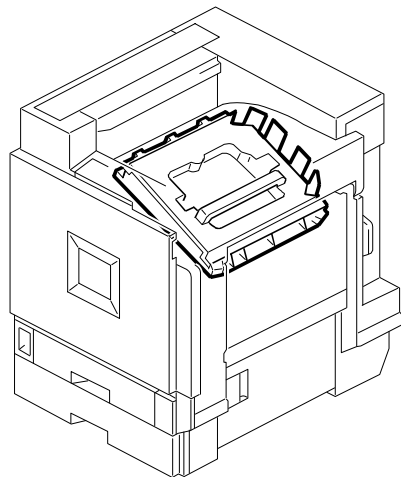
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2. Exterior 2 (G106)



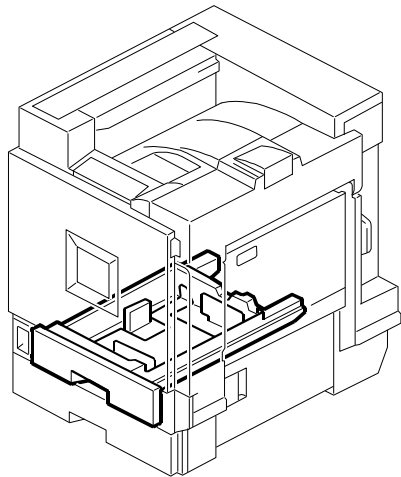
See Page 11

3. Laser Unit (G106)



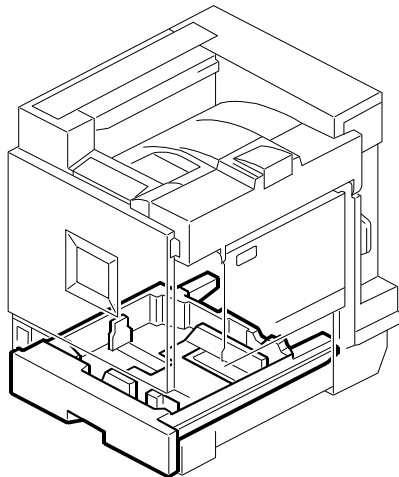
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4. 1st Cassette (G106)



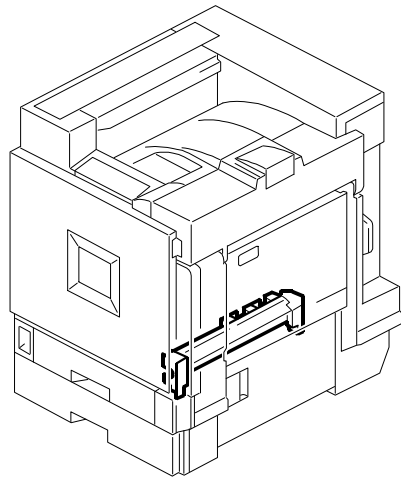
See Page 15

5. 2nd Cassette (G106)



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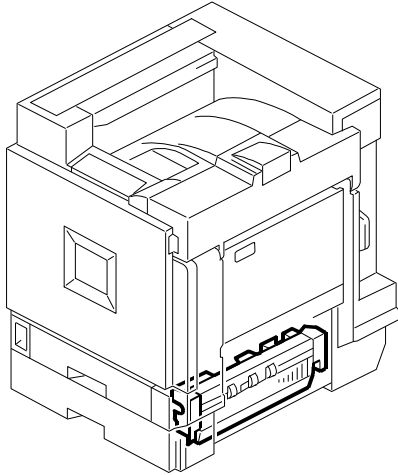
6. 1st Paper Feed Section (G106)



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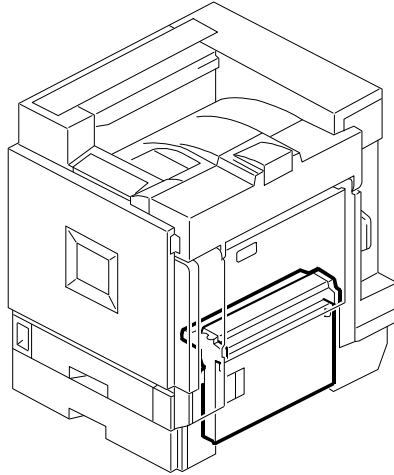
## LOCATIONS OF UNITS

7. 2nd Paper Feed Section (G106)



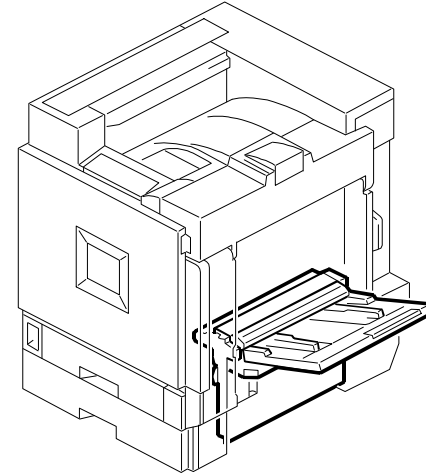
See Page 21

8. Manual Paper Feed 1 (G106)



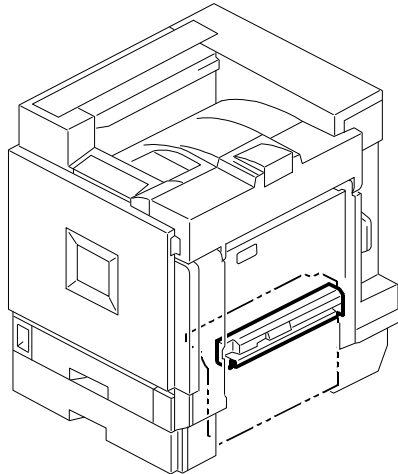
See Page 25

9. Manual Paper Feed 2 (G106)



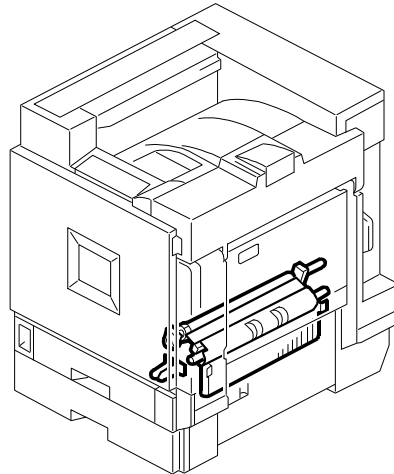
See Page 27

10. Vertical Transport Section (G106)



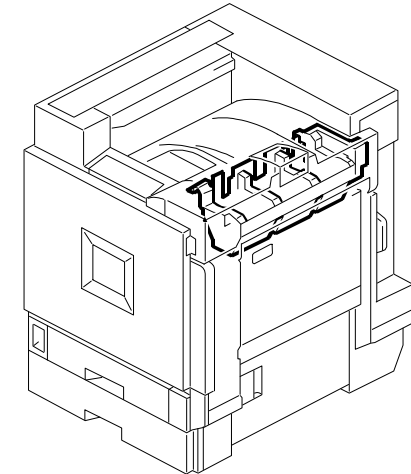
See Page 23

11. Paper Registration (G106)



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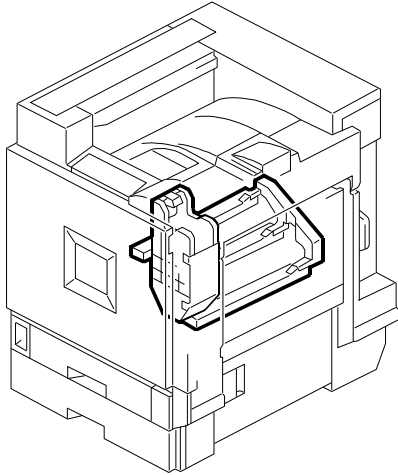
12. Color Toner Hopper (G106)



See Page 31

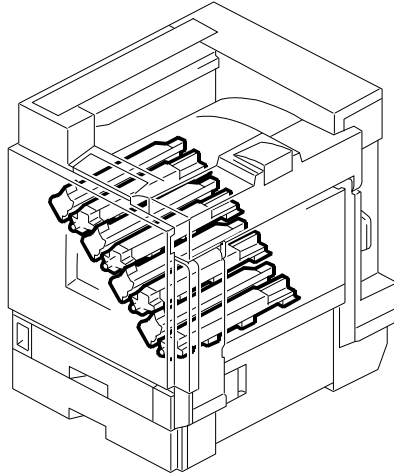
## LOCATIONS OF UNITS

13. Black Toner Hopper (G106)



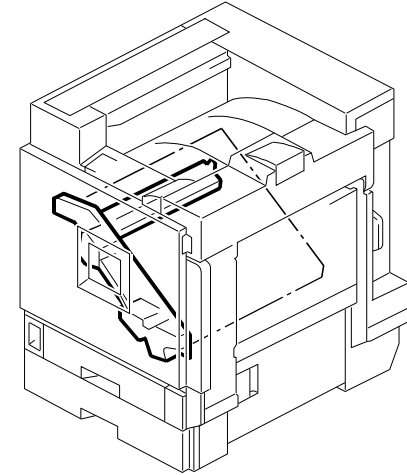
See Page 33

14. PCU/Development Unit (G106)



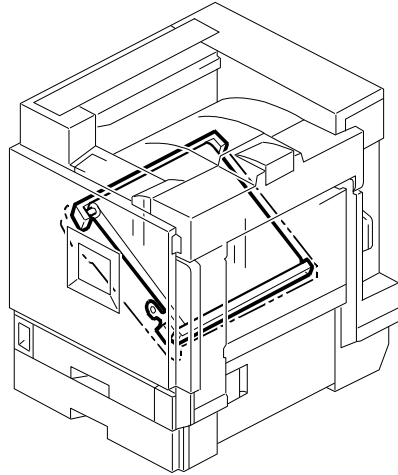
See Page 35

15. Transfer Unit 1 (G106)



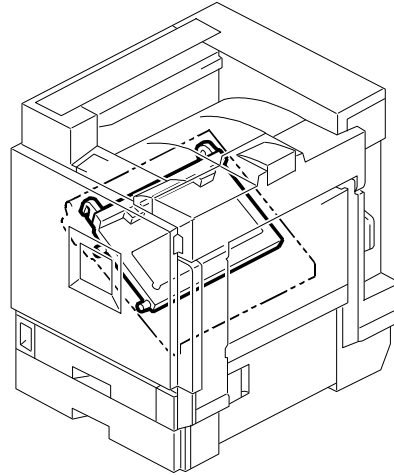
See Page 37

16. Transfer Unit 2 (G106)



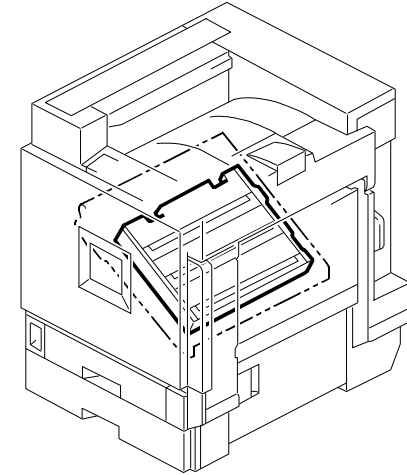
See Page 39

17. Transfer Unit 3 (G106)



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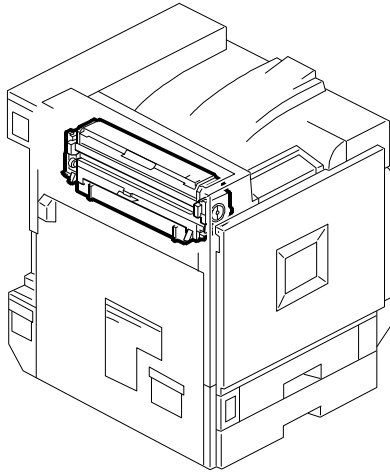
18. Transfer Unit 4 (G106)



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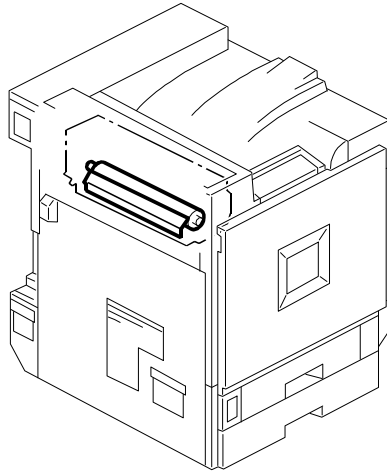
## LOCATIONS OF UNITS

19. Fusing Unit 1 (G106)



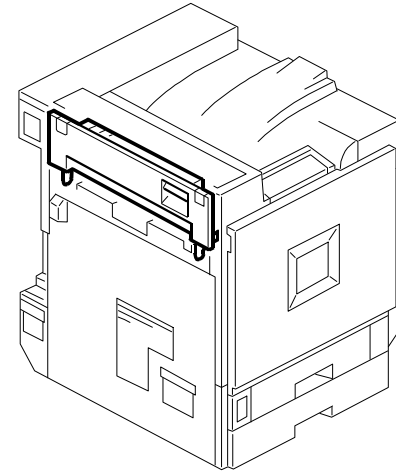
See Page 45

20. Fusing Unit 2 (G106)



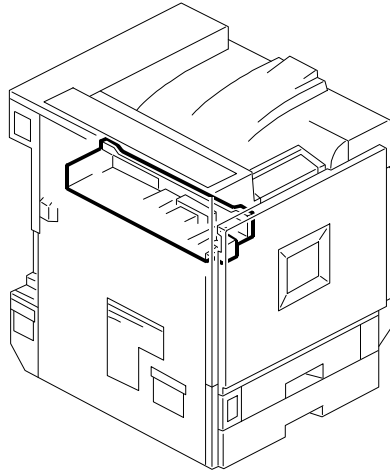
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21. Paper Exit Section 1 (G106)



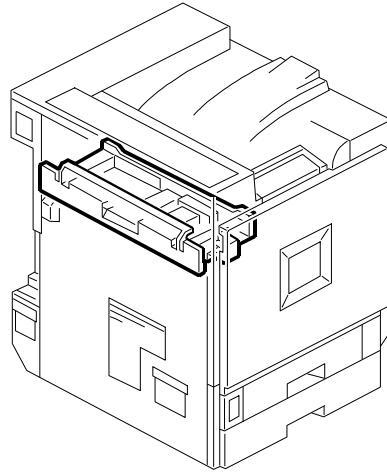
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22. Paper Exit Section 2 (G106)



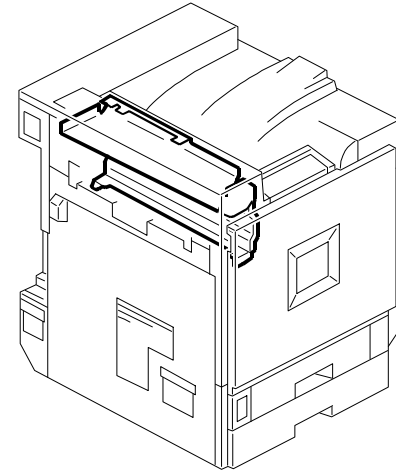
See Page 51

23. Paper Exit Section 3 (G106)



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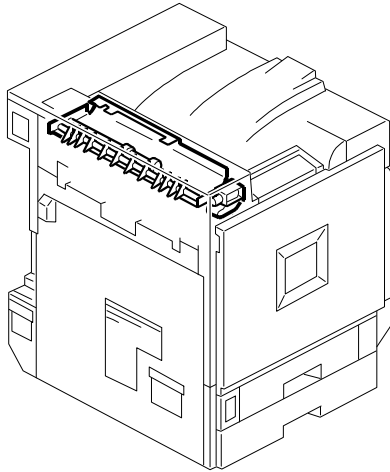
24. Paper Exit Section 4 (G106)



See Page 55

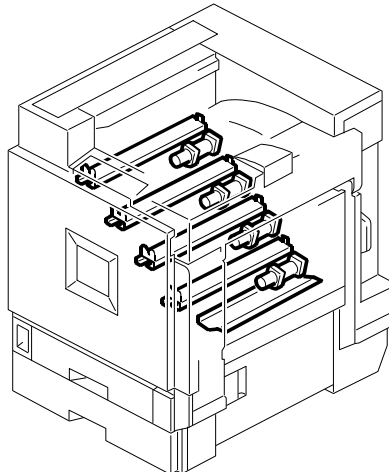
## LOCATIONS OF UNITS

25. Paper Exit Section 5 (G106)



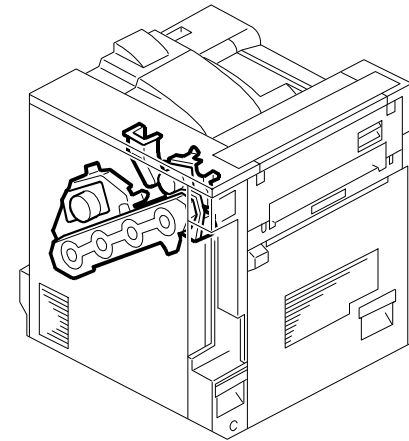
See Page 57

26. Waste Toner Transfer Section (G106)



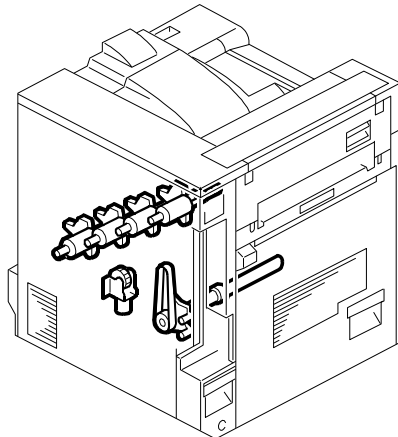
See Page 59

27. Drive Section 1 (G106)



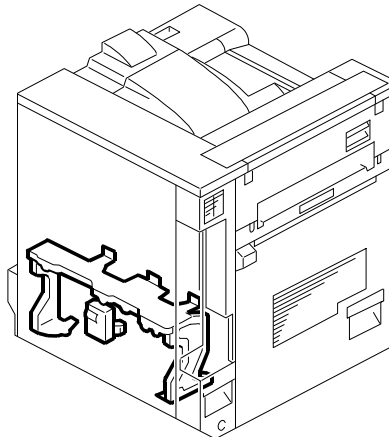
See Page 61

28. Drive Section 2 (G106)



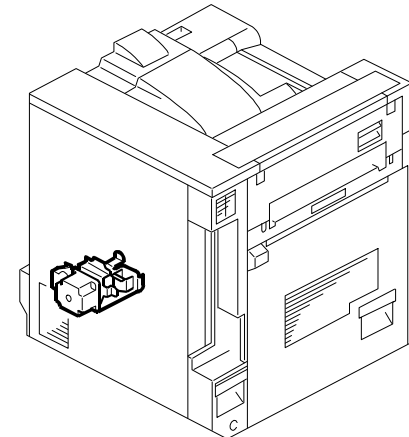
See Page 63

29. Drive Section 3 (G106)



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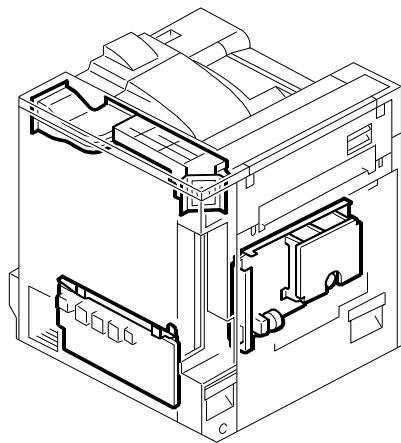
30. Drive Section 4 (G106)



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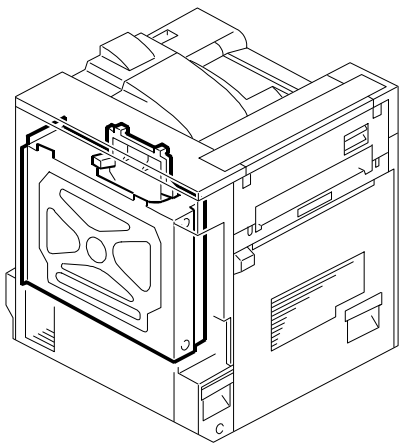
**LOCATIONS OF UNITS**

31. Electrical Section 1 (G106)



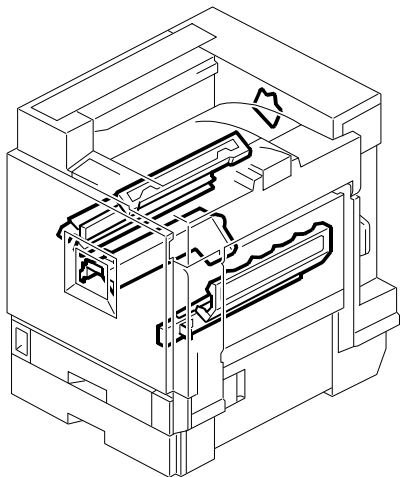
See Page 69

32. Electrical Section 2 (G106)



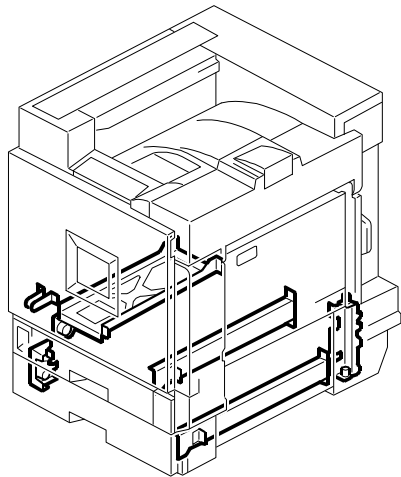
See Page 71

33. Frame Section 1 (G106)



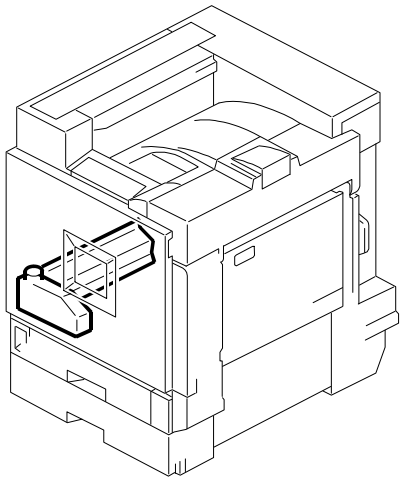
See Page 73

34. Frame Section 2 (G106)



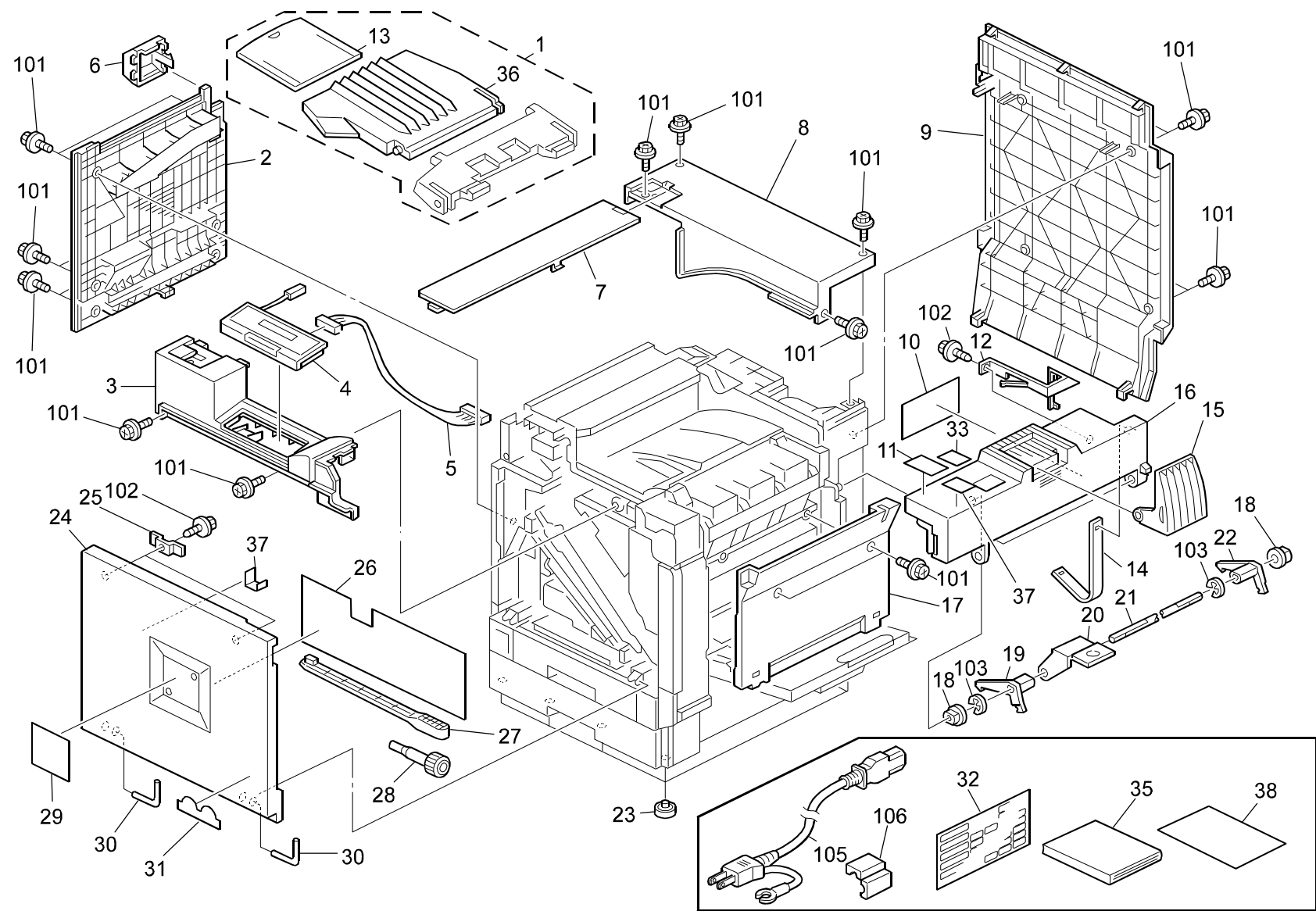
See Page 75

35. Frame Section 3 (G106)



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1.Exterior 1 (G106)

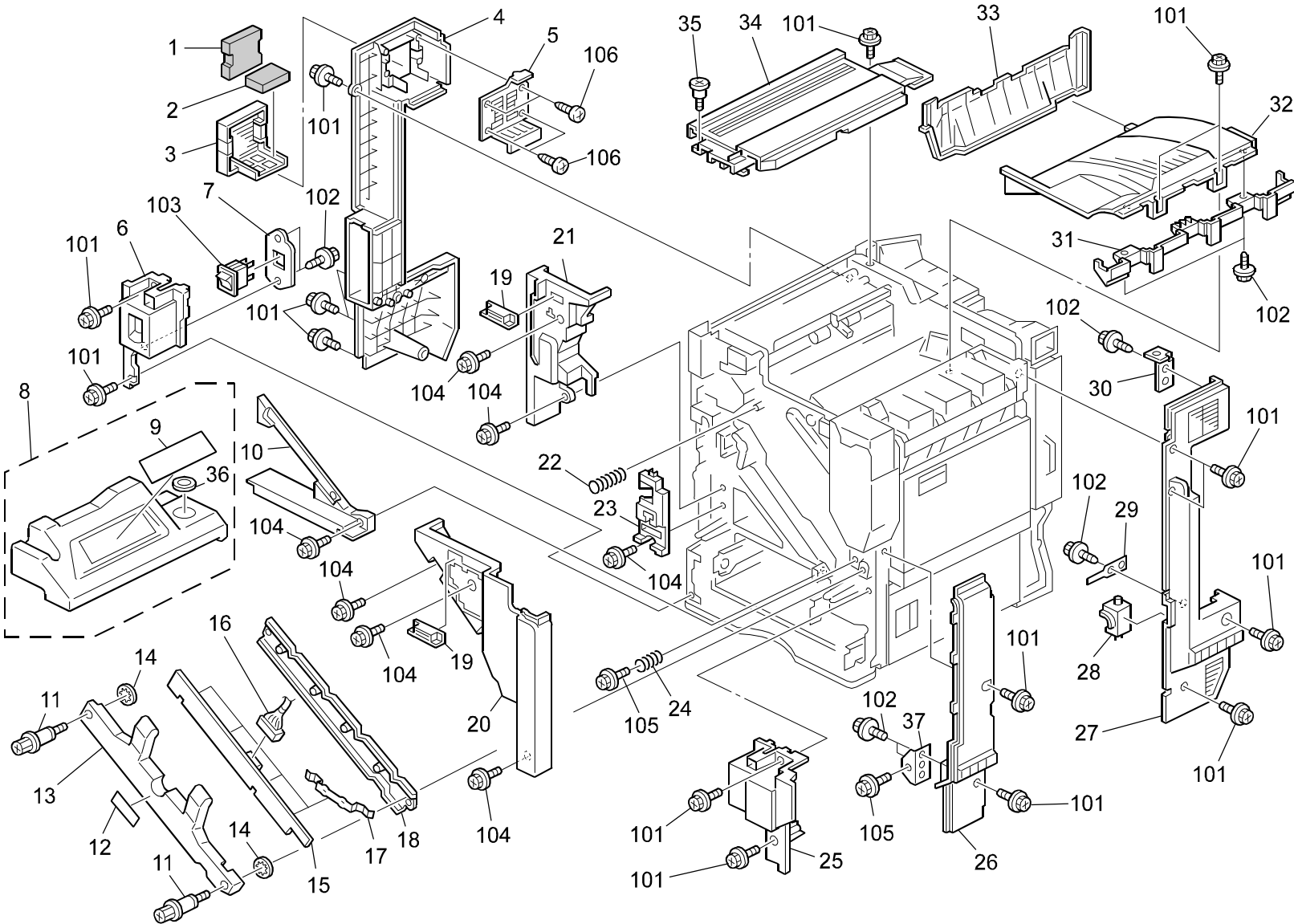


## 1.Exterior 1 (G106)

| Index No. | Part No.  | Description                           | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------|-------------------|
| 1         | G060 4490 | Exit Tray                             | 1                 |
| 2         | G131 1220 | Cover:Left:Lower:Ass'y                | 1                 |
|           | B101 1220 | O/O                                   |                   |
| 3         | G080 1283 | Inner Cover:Upper                     | 1                 |
| 4         | G106 6110 | Operation Panel - NA                  | 1                 |
| 4         | G106 6210 | Operation Panel - EU                  | 1                 |
| 4         | G106 6712 | Operation Panel:J-P3:CHN:Ass'y (RoHs) | 1                 |
| 4         | G106 6710 | Operation Panel:J-P3:CHN:Ass'y        | 1                 |
| 5         | G106 5360 | Harness - Operation Sub-unit          | 1                 |
| 6         | G060 1289 | Small Cover - Option                  | 1                 |
| 7         | G060 1288 | Large Cover - Option                  | 1                 |
| 8         | G080 1272 | Cover:Upper:Rear                      | 1                 |
| 9         | G130 6202 | Cover:Rear                            | 1                 |
|           | G077 1268 | O/O                                   |                   |
| 10        | GA00 3009 | Sheet - Toner Supply                  | 1                 |
| 11        | GA00 3038 | Decal - Inkjet Paper Caution          | 1                 |
| 12        | G080 1319 | Electrode:Ground Plate                | 1                 |
| 13        | G060 4492 | Sub Exit Tray                         | 1                 |
| 14        | G080 1321 | Band:Stopper:Cover:Right Upper        | 1                 |
| 15        | G060 1293 | Exit End Fence                        | 1                 |
| 16        | G130 6200 | Cover:Right:Upper                     | 1                 |
|           | G080 1265 | O/O                                   |                   |
| 17        | G080 1224 | Inner Cover:Manual Feed:Ass'y         | 1                 |
| 18        | AA08 2101 | Bushing - 6x10x6                      | 2                 |
| 19        | B101 1312 | Front Pawl Stopper                    | 1                 |
| 20        | G080 1320 | Grip:Cover:Right Upper:Peen           | 1                 |
| 21        | B101 1314 | Stopper Pawl Shaft                    | 1                 |
| 22        | B101 1313 | Rear Pawl Stopper                     | 1                 |
| 23        | B101 1097 | Rubber Foot:H5                        | 8                 |
|           | AH01 0009 | O/O                                   |                   |
| 24        | G077 1262 | Cover:Front                           | 1                 |
| 25        | B024 1264 | Magnet Catch                          | 1                 |
| 26        | G106 6106 | Sheet:Operate:J-P3:EXP                | 1                 |
| 27        | B149 1995 | Holder:Pad:Ass'y                      | 1                 |
| 28        | G060 2989 | Screw Driver                          | 1                 |

| Index No. | Part No.   | Description                           | Q'ty Per Assembly |
|-----------|------------|---------------------------------------|-------------------|
| 29        | G106 6192  | Decal:Emblem:J-P3C:EXP                | 1                 |
| 29        | G106 6193  | Decal:Emblem:J-P3C:SVN                | 1                 |
| 29        | G106 6194  | Decal:Emblem:J-P3C:Ges:NA             | 1                 |
| 29        | G106 6195  | Decal:Emblem:J-P3C:Lan                | 1                 |
| 29        | G106 6492  | Decal:Emblem:J-P3C:NRG:NSA            | 1                 |
| 29        | G106 6493  | Decal:Emblem:J-P3C:NRG:REX            | 1                 |
| 29        | G106 6494  | Decal:Emblem:J-P3C:NRG:GES            | 1                 |
| 29        | G106 6692  | Decal:Emblem:J-P3C:INF                | 1                 |
| 30        | G020 1332  | Hinge - Front Cover                   | 2                 |
| 31        | GA00 3208  | Decal - Energystar (-69)              | 1                 |
| 31        | GA00 3034  | Decal - Energystar                    | 1                 |
| 32        | AA00 0242  | Decal:Paper Tray:Multi-Language (-69) | 1                 |
| 32        | GA00 3014  | Decal - Paper Tray                    | 1                 |
| 33        | GA00 3069  | Decal:Toner Supply:English            | 1                 |
| 34        | GA16 2002  | Sheet:Cover:Front                     | 1                 |
| 35        | G106 7504  | Setup Guide (Aisa)                    | 1                 |
| 35        | G106 7510  | Maintenance Guide (Asia)              | 1                 |
| 36        | G060 4491  | Exit Tray                             | 1                 |
| 37        | G106 8550  | Decal - Paper Jam                     | 1                 |
| 38        | G106 7491  | Color Chart                           | 1                 |
| 101       | 0451 3008N | Tapping Screw - M3x8                  |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8                  |                   |
| 103       | 0720 0040E | Retaining Ring - M4                   |                   |
| 104       | 0451 3006N | Tapping Screw - M3x6                  |                   |
| 105       | 1150 0364  | Power Supply Code- 250V 10A 2.5M      |                   |
| 105       | 1150 0366  | Power Supply Code:125V:15A:2.5M       |                   |
| 106       | 1607 0508  | Ferrite Coer                          |                   |

2.Exterior 2 (G106)

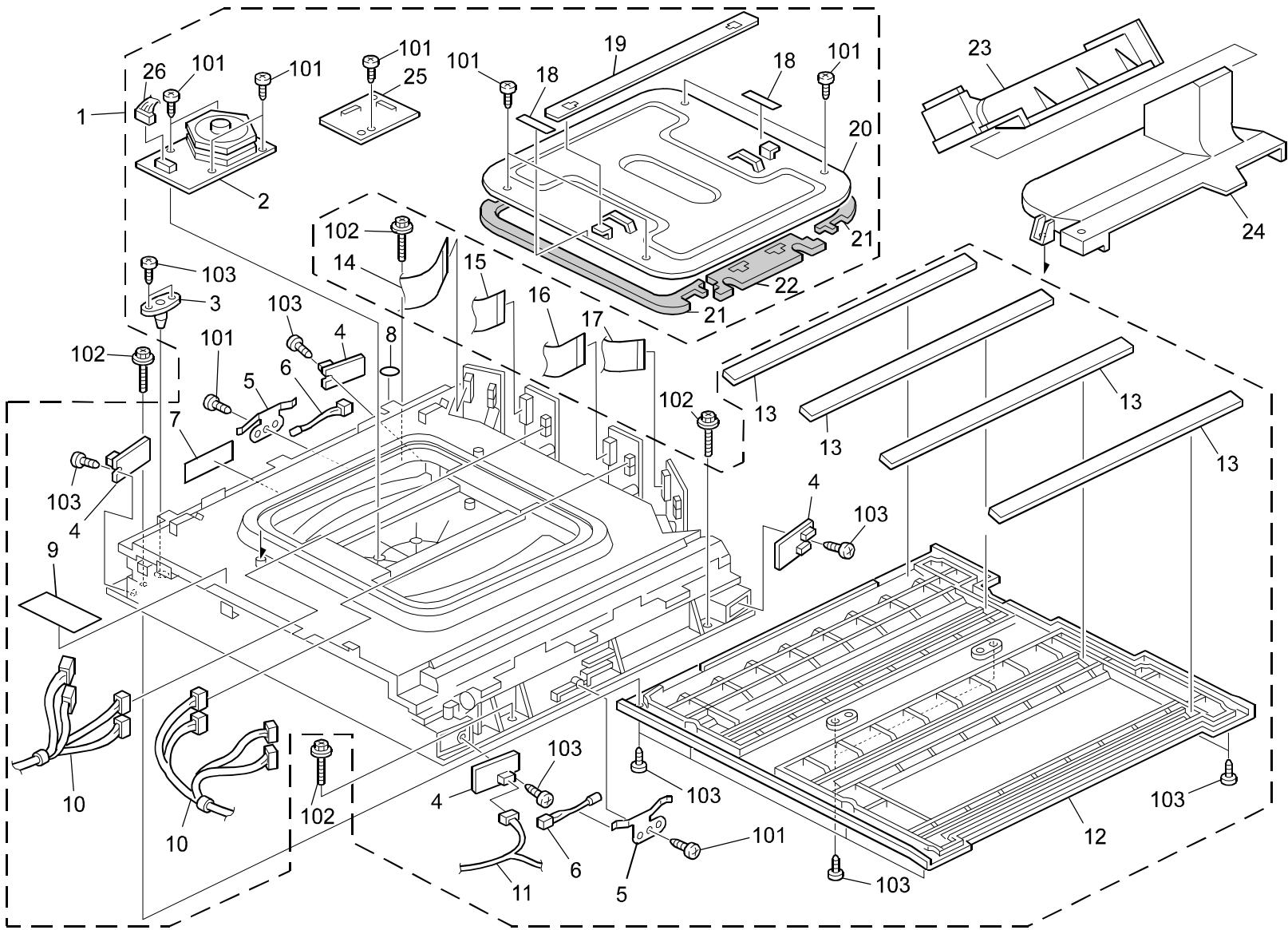


## 2.Exterior 2 (G106)

| Index No. | Part No.  | Description                         | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------|-------------------|
| 1         | GA01 2000 | Upper Filter                        | 1                 |
| 2         | GA01 2001 | Lower Filter                        | 1                 |
| 3         | G060 1300 | Filter Case                         | 1                 |
| 4         | B178 6204 | Cover:Left:Rear                     | 1                 |
|           | G060 1269 | O/O                                 |                   |
| 5         | G060 1281 | Louver - Left Rear Cover            | 1                 |
| 6         | B180 1271 | Cover:Front:Left Lower              | 1                 |
|           | G060 1271 | X/O                                 |                   |
| 7         | G060 5813 | Bracket - Main Switch               | 1                 |
| 8         | G106 3600 | Collection Bottle:P:Ass'y           | 1                 |
|           | G060 3600 | O/O                                 |                   |
| 9         | G060 3609 | Toner Collection Bottle Decal       | 1                 |
| 10        | G060 1285 | Lower Inner Cover                   | 1                 |
| 11        | G131 2460 | Screw:M4X7:P4                       | 2                 |
|           | G060 2460 | X/O                                 |                   |
| 12        | GA00 3025 | Decal - Drum Stay                   | 1                 |
| 13        | G060 2455 | Cover - Drum Stay                   | 1                 |
| 14        | G060 2461 | Nut - M7                            | 2                 |
| 15        | G131 2457 | Unit Detection Switch (RoHs)        | 1                 |
| 15        | G060 2457 | Unit Detection Switch               | 1                 |
| 16        | G060 5489 | Harness - Unit Detection Switch     | 1                 |
| 17        | G060 2456 | Spring Plate- Unit Detection Switch | 4                 |
| 18        | G106 2472 | Drum Stay:PCU:P3:Sub-ass'y          | 1                 |
|           | G106 2423 | X/O                                 |                   |
| 19        | AG07 1012 | Magnet Catch:Ass'y (RoHs)           | 2                 |
| 19        | AG07 1011 | Magnet Catch                        | 2                 |
| 20        | G080 1282 | Inner Cover:Right                   | 1                 |
| 21        | G080 1284 | Inner Cover:Left                    | 1                 |
| 22        | G106 2481 | Spring:Drum Stay:Left               | 1                 |
|           | G060 2481 | X/O                                 |                   |
| 23        | G080 1295 | Inner Cover:Left:Small              | 1                 |
| 24        | G106 2482 | Spring:Drum Stay:Right              | 1                 |
|           | G060 2482 | X/O                                 |                   |
| 25        | G060 1266 | Front Cover - Right Lower           | 1                 |
| 26        | G060 1287 | Front Right Cover                   | 1                 |

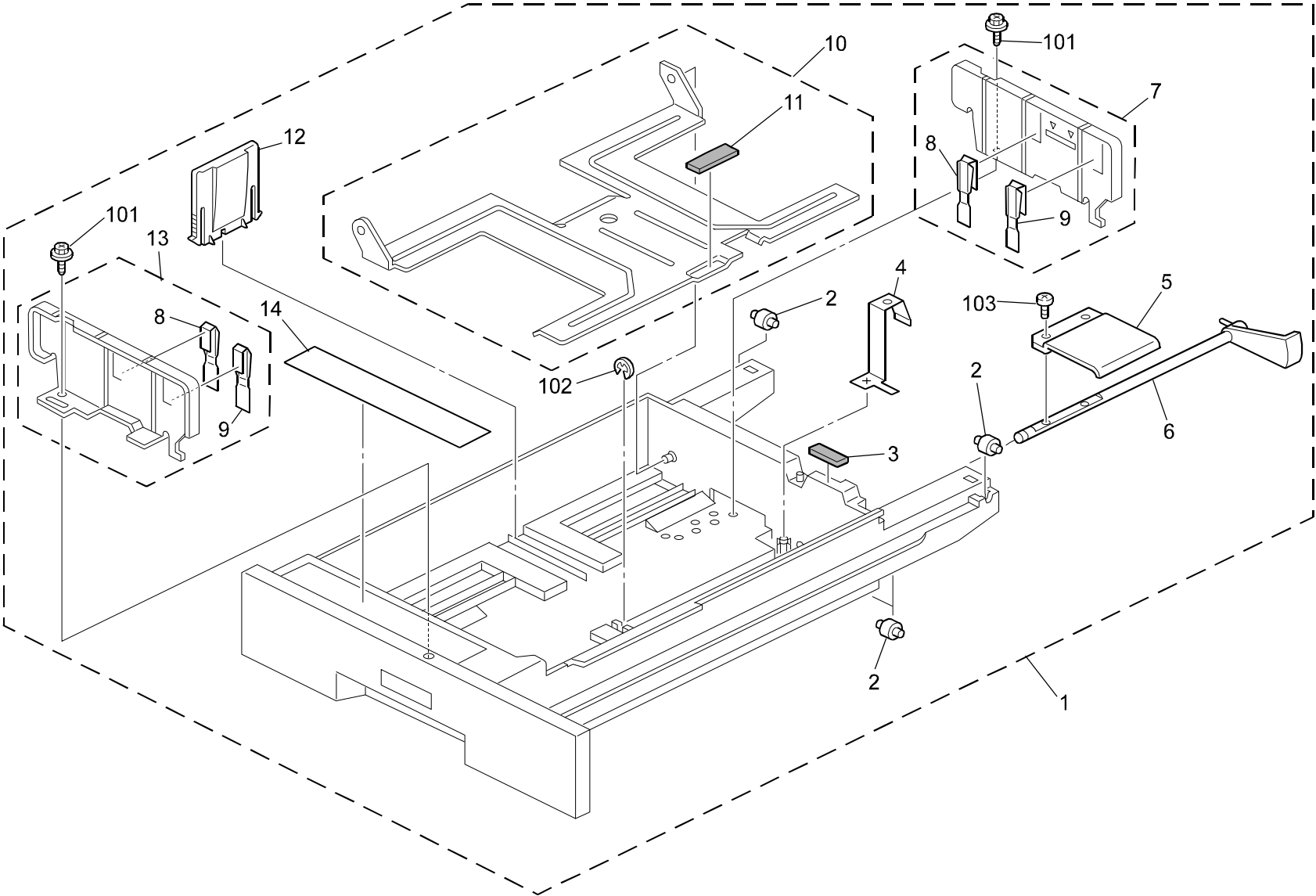
| Index No. | Part No.   | Description                              | Q'ty Per Assembly |
|-----------|------------|------------------------------------------|-------------------|
| 27        | G130 6201  | Cover:Right:Rear                         | 1                 |
|           | G080 1267  | X/O                                      |                   |
| 28        | G060 2949  | Magnetic Clutch Cover                    | 1                 |
| 29        | G060 2950  | Spring Plate - Clutch Cover              | 1                 |
| 30        | G131 1280  | Supporting Plate:Cover:Right Rear (RoHs) | 1                 |
| 30        | G060 1280  | Supporting Plate - Right Rear Cover      | 1                 |
| 31        | G080 1294  | Inner Cover:Toner Cartridge              | 1                 |
| 32        | G130 6206  | Cover:Upper Tray:Exit                    | 1                 |
|           | G077 1275  | X/O                                      |                   |
| 33        | G060 1279  | Exit Cover                               | 1                 |
| 34        | G060 1274  | Upper Exit Cover                         | 1                 |
| 35        | AA14 3219  | Stepped Screw                            | 1                 |
| 36        | G060 3602  | Cap:Bottle                               | 1                 |
| 37        | B101 1302  | Supporting Plate:Cover:Right Front:Grip  | 1                 |
| 101       | 0451 3008N | Tapping Screw - M3x8                     |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8                     |                   |
|           | 1204 2533  | X/X                                      |                   |
| 103       | 1204 2608  | Rocker Switch:SDDJE33900                 |                   |
| 104       | 0802 5292  | Tapping Screw:Round Point:M3x8           |                   |
| 105       | 0451 3006N | Tapping Screw - M3x6                     |                   |
| 106       | 0452 3008N | Tapping Screw - M3x8                     |                   |

3.Laser Unit (G106)





4.1st Cassette (G106)

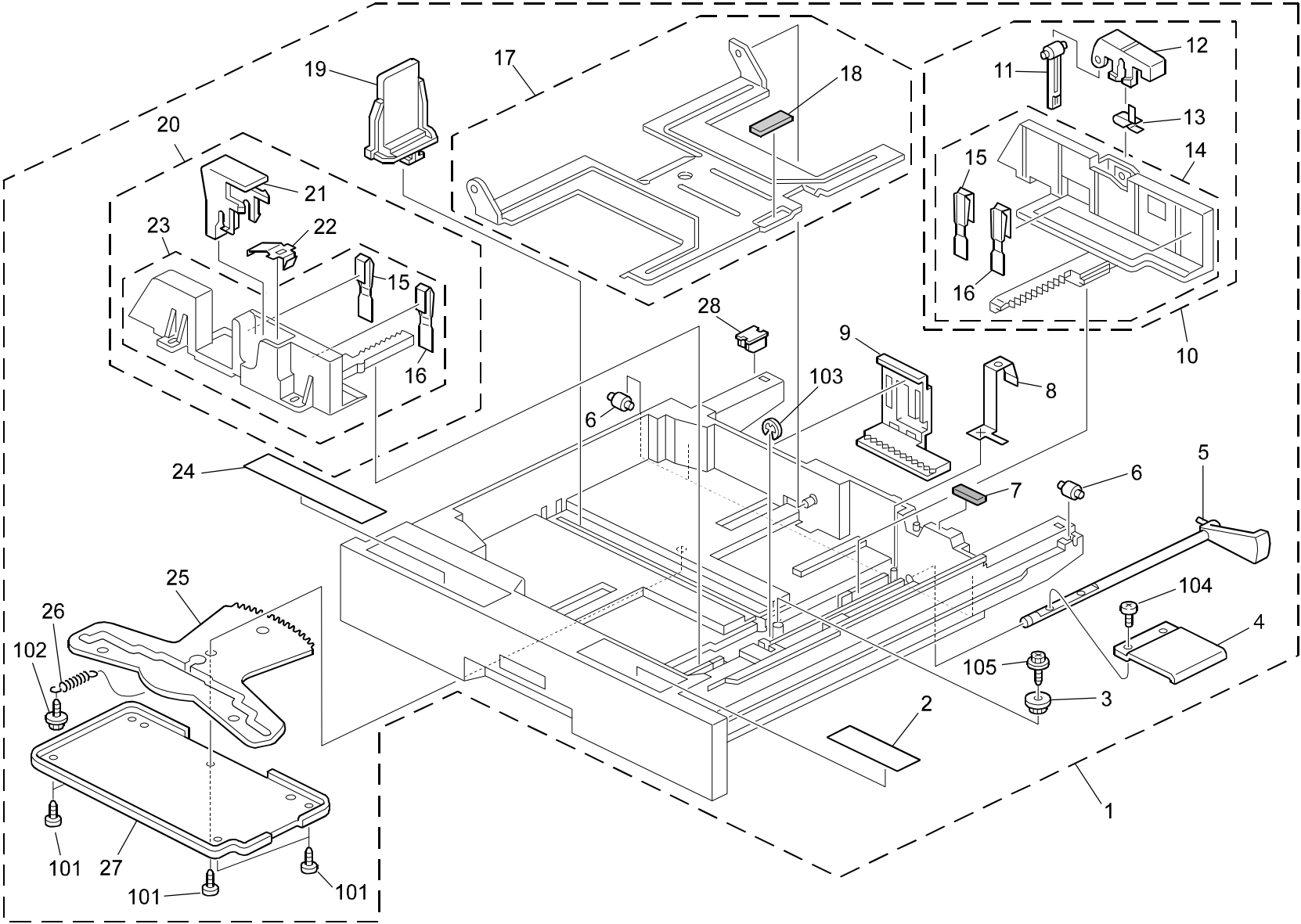


#### 4.1st Cassette (G106)

| Index No. | Part No.  | Description                          | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------|-------------------|
| 1         | B180 2768 | Paper Tray:No.1:A4:Ass'y (RoHs)      | 1                 |
| 1         | G080 2768 | Paper Tray:No.1:Ass'y                | 1                 |
| 2         | A232 2987 | Roller - Paper Tray                  | 4                 |
| 3         | B180 2782 | Seal:Tray (RoHs)                     | 1                 |
| 3         | G313 2782 | Shield                               | 1                 |
| 4         | G060 2775 | Spring Plate - Paper Tray            | 1                 |
| 5         | B180 2972 | Lever:Rise:Tray Bottom Plate (RoHs)  | 1                 |
| 5         | A204 2972 | Bottom Lift Lever                    | 1                 |
| 6         | G060 2774 | Lift Shaft                           | 1                 |
| 7         | B180 2779 | Side Fence:Rear:Fix:Adhesion (RoHs)  | 1                 |
| 7         | G080 2778 | Side Fence:Rear:Fix:Adhesion         | 1                 |
| 8         | B180 2793 | Plate:Side Fence (RoHs)              | 2                 |
| 8         | G080 2793 | Plate:Side Fence                     | 2                 |
| 9         | B180 2794 | Plate:Side Fence:Right (RoHs)        | 2                 |
| 9         | G080 2794 | Plate:Side Fence:Right               | 2                 |
| 10        | G060 2770 | Tray Bottom Plate:Ass'y              | 1                 |
| 11        | AF01 3006 | Bottom Plate Pad                     | 1                 |
| 12        | AF01 7023 | End Fence                            | 1                 |
| 13        | B180 2777 | Side Fence:Front:Fix:Adhesion (RoHs) | 1                 |
| 13        | G080 2777 | Side Fence:Front:Fix:Adhesion        | 1                 |
| 14        | GA00 3066 | Decal:Paper Tray:No.1                | 1                 |

| Index No. | Part No.   | Description         | Q'ty Per Assembly |
|-----------|------------|---------------------|-------------------|
| 101       | 0450 4008N | Tapping Screw - 4x8 |                   |
| 102       | 0720 0060E | Retaining Ring - M6 |                   |
| 103       | 0354 0060N | Screw - M4X6        |                   |

5.2nd Cassette (G106)

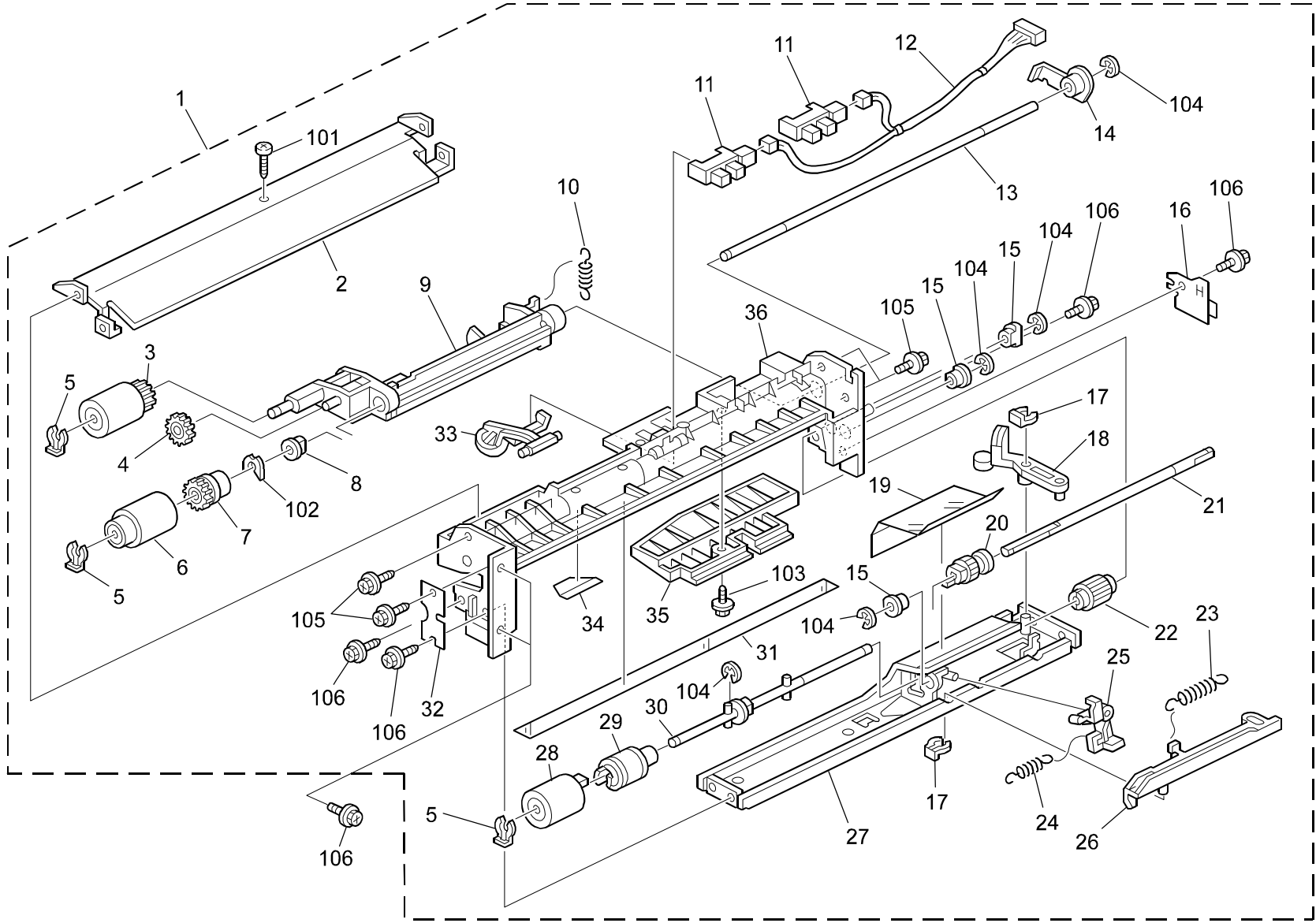


## 5.2nd Cassette (G106)

| Index No. | Part No.  | Description                                | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------------|-------------------|
| 1         | B180 2772 | Paper Tray:NO.2:Ass'y (RoHs)               | 1                 |
| 1         | G080 2772 | Paper Tray:No.2:Ass'y                      | 1                 |
| 2         | GA00 3068 | Decal:Paper Tray:No.2:Right                | 1                 |
| 3         | AB01 3868 | Gear - 16Z                                 | 1                 |
| 4         | B180 2972 | Lever:Rise:Tray Bottom Plate (RoHs)        | 1                 |
| 4         | A204 2972 | Bottom Lift Lever                          | 1                 |
| 5         | G060 2774 | Lift Shaft                                 | 1                 |
| 6         | A232 2987 | Roller - Paper Tray                        | 3                 |
| 7         | B180 2782 | Seal:Tray (RoHs)                           | 1                 |
| 7         | G313 2782 | Shield                                     | 1                 |
| 8         | G060 2775 | Spring Plate - Paper Tray                  | 1                 |
| 9         | G060 2797 | Paper Size Sensor Board                    | 1                 |
| 10        | B180 2782 | Side Fence:Rear:Universal:Ass'y (RoHs)     | 1                 |
| 10        | G080 2782 | Side Fence:Rear:Universal:Ass'y            | 1                 |
| 11        | A267 2859 | Side Fence Stopper                         | 1                 |
| 12        | A267 2860 | Rear Lever Stopper                         | 1                 |
| 13        | A267 2857 | Spring Plate - Side Fence                  | 1                 |
| 14        | B180 2790 | Side Fence:Rear:Universal:Adhesion (RoHs)  | 1                 |
| 14        | G080 2790 | Side Fence:Rear:Universal:Adhesion         | 1                 |
| 15        | B180 2795 | Plate:Side Fence:F2 (RoHs)                 | 2                 |
| 15        | G080 2795 | Plate:Side Fence:F2                        | 2                 |
| 16        | B180 2796 | Plate:Side Fence:Right:F2 (RoHs)           | 2                 |
| 16        | G080 2796 | Plate:Side Fence:Right:F2                  | 2                 |
| 17        | G060 2770 | Tray Bottom Plate:Ass'y                    | 1                 |
| 18        | AF01 3006 | Bottom Plate Pad                           | 1                 |
| 19        | AF01 7024 | End Fence - Universal                      | 1                 |
| 20        | B180 2781 | Side Fence:Front:Universal:Ass'y (RoHs)    | 1                 |
| 20        | G080 2781 | Side Fence:Front:Universal:Ass'y           | 1                 |
| 21        | A134 2976 | Stopper Lever                              | 1                 |
| 22        | A134 2978 | Spring Plate                               | 1                 |
| 23        | B180 2789 | Side Fence:Front:Universal:Adhesion (RoHs) | 1                 |
| 23        | G080 2789 | Side Fence:Front:Universal:Adhesion        | 1                 |
| 24        | GA00 3067 | Decal:Paper Tray:No.2:Left                 | 1                 |
| 25        | G077 2796 | Link:Paper Size Sensor Board               | 1                 |
| 26        | G060 2806 | Tension Spring - Paper Size Sensor Board   | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 27        | B180 2798  | Cover:Paper Size Sensor (RoHs) | 1                 |
| 27        | G077 2798  | Cover:Paper Size Sensor        | 1                 |
| 28        | G080 2526  | Shoe:Paper Tray                | 1                 |
| 101       | 0452 3008N | Tapping Screw - M3x8           |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8           |                   |
| 103       | 0720 0060E | Retaining Ring - M6            |                   |
| 104       | 0354 0060N | Screw - M4X6                   |                   |
| 105       | 0450 4008N | Tapping Screw - 4x8            |                   |

6.1st Paper Feed Section (G106)

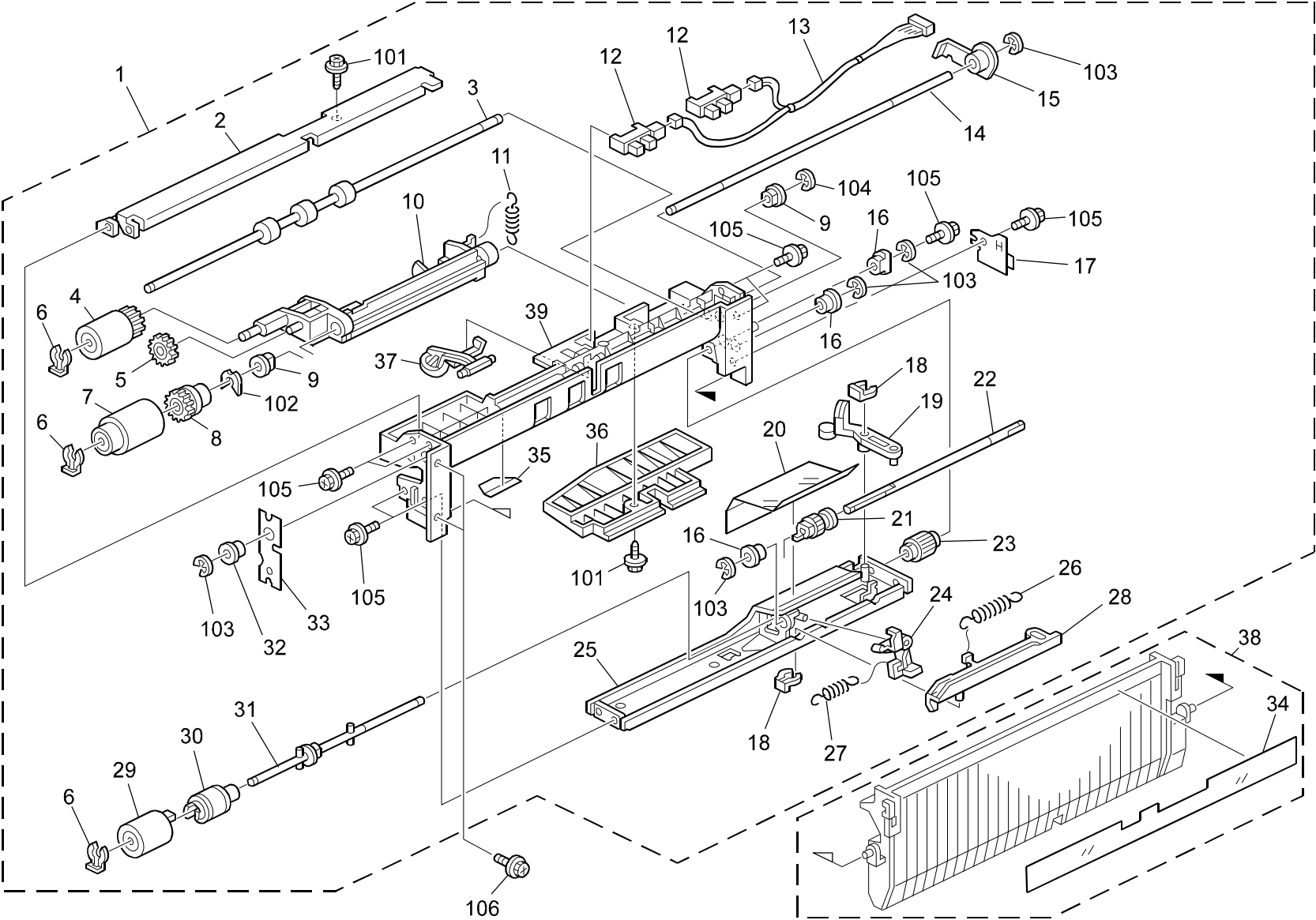


### 6.1st Paper Feed Section (G106)

| Index No. | Part No.  | Description                       | Q'ty Per Assembly |
|-----------|-----------|-----------------------------------|-------------------|
| 1         | B180 2700 | Paper Feed Unit:No.1:Ass'y (RoHs) | 1                 |
| 1         | G106 2700 | Paper Feed Unit:No.1:Ass'y        | 1                 |
| 2         | B180 2717 | Stay:Feed                         | 1                 |
|           | G060 2716 | O/O                               |                   |
| 3         | AF03 0085 | Paper Feed Roller - Pickup        | 1                 |
| 4         | AB01 1188 | Gear - 21Z                        | 1                 |
| 5         | AA10 0014 | Retaining Ring C - Separate       | 3                 |
| 6         | AF03 1085 | Paper Feed Roller - Feed          | 1                 |
| 7         | AB01 1218 | Gear - Rller Clutch               | 1                 |
| 8         | AA08 2101 | Bushing - 6x10x6                  | 1                 |
| 9         | G080 2761 | Arm:Pickup                        | 1                 |
| 10        | AA06 0691 | Tension Spring                    | 1                 |
| 11        | AW02 0145 | Photointerruptor:Flat (RoHs)      | 2                 |
| 11        | AW02 0120 | Photointerruptor - Flat           | 2                 |
| 12        | B180 5380 | Harness:Paper Feed Unit           | 1                 |
|           | G080 5483 | O/X                               |                   |
| 13        | AA14 0655 | Shaft - Paper Feed                | 1                 |
| 14        | G065 2767 | Lever - Feed                      | 1                 |
| 15        | AA08 2102 | Bushing - 6x10x6                  | 3                 |
| 16        | A232 2764 | Rear Grounding Plate              | 1                 |
| 17        | 5206 2686 | Snap Ring                         | 2                 |
| 18        | G065 2776 | Release Lever                     | 1                 |
| 19        | G060 2786 | Rear Feed Mylar                   | 1                 |
| 20        | AB01 0106 | Gear - 24Z                        | 1                 |
| 21        | AA14 0783 | Shaft:Separate:Drive (RoHs)       | 1                 |
| 21        | AA14 0656 | Shaft - Gear                      | 1                 |
| 22        | AB01 0107 | Gear - 23Z                        | 1                 |
| 23        | AA06 0908 | Release Spring                    | 1                 |
| 24        | AA06 0693 | Tension Spring                    | 1                 |
| 25        | G065 2774 | Pressure Lever                    | 1                 |
| 26        | G065 2775 | Link Lever                        | 1                 |
| 27        | B180 2721 | Stay:Seaparate:No.1:Ass'y (RoHs)  | 1                 |
| 27        | B180 2727 | Stay:Seaparate:No.1:Ass'y         | 1                 |
|           | G060 2727 | X/O                               |                   |
| 28        | AF03 2085 | Paper Feed Roller - Separate      | 1                 |

| Index No. | Part No.   | Description                        | Q'ty Per Assembly |
|-----------|------------|------------------------------------|-------------------|
| 29        | B180 2900  | Torque Limitter:40mn.m:mm18 (RoHs) | 1                 |
| 29        | G060 2900  | Torque Limiter - 40mn.m 18mm       | 1                 |
| 30        | G060 2689  | Shaft - Separation Driven          | 1                 |
| 31        | G060 2724  | Upper Guide - Paper Feed Unit      | 1                 |
| 32        | G080 2763  | Ground Plate:Front:Paper Feed Unit | 1                 |
| 33        | A232 2762  | Paper End Feeler                   | 1                 |
| 34        | A232 2766  | Feed Mylar                         | 1                 |
| 35        | G080 2762  | Guide Plate:Paper Feed Unit        | 1                 |
| 36        | G060 2723  | Housing:Paper Feed Unit            | 1                 |
| 101       | 0452 3008N | Tapping Screw - M3x8               |                   |
| 102       | 0805 0089  | Retaining Ring - M4                |                   |
| 103       | 0450 3008N | Tapping Screw - M3x8               |                   |
| 104       | 0720 0040E | Retaining Ring - M4                |                   |
| 105       | 0451 3008N | Tapping Screw - M3x8               |                   |
| 106       | 0451 3006N | Tapping Screw - M3x6               |                   |

7.2nd Paper Feed Section (G106)

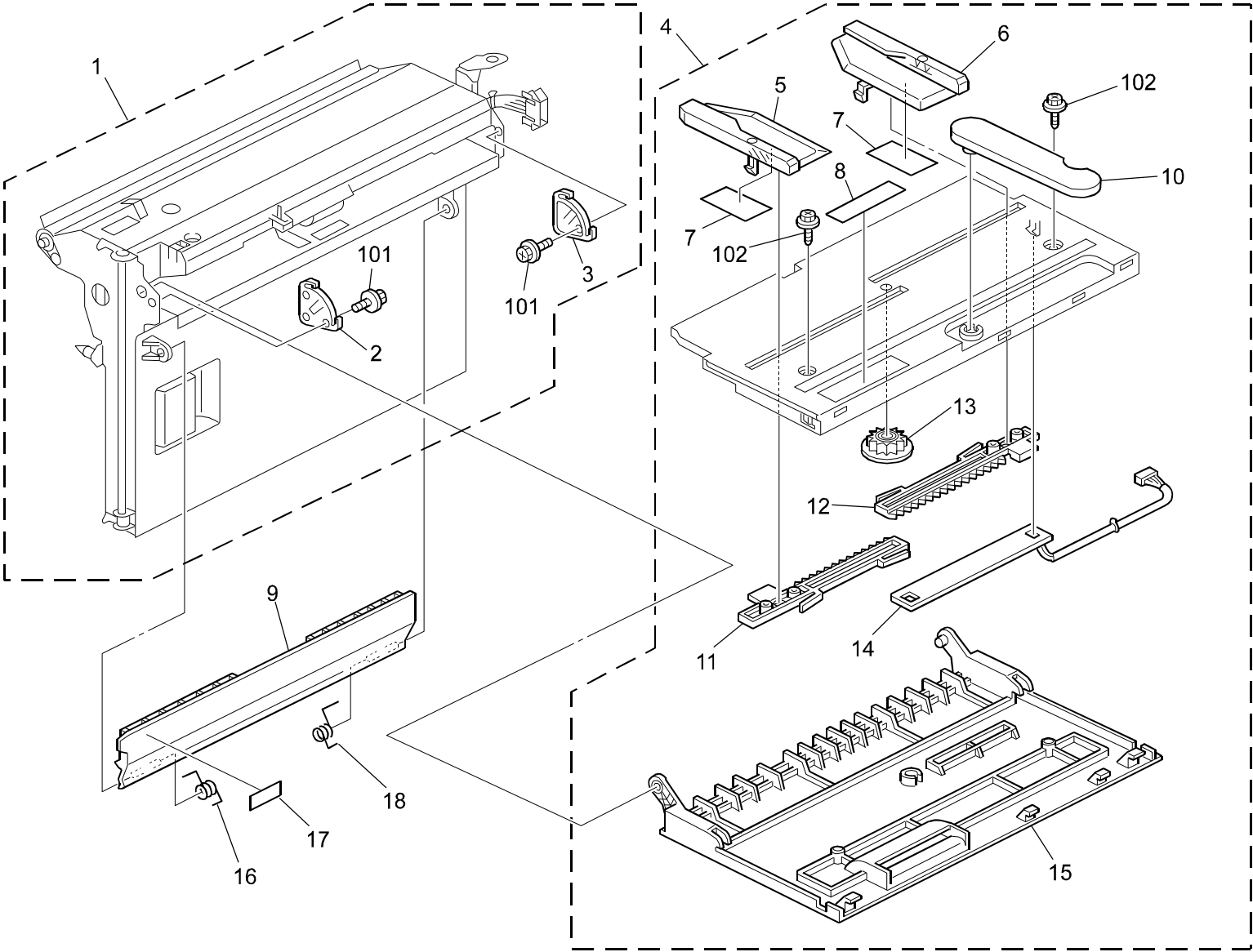


## 7.2nd Paper Feed Section (G106)

| Index No. | Part No.  | Description                     | Q'ty Per Assembly |
|-----------|-----------|---------------------------------|-------------------|
| 1         | G131 2750 | Paper Feed Unit:No.2:Ass'y      | 1                 |
|           | G106 2750 | O/X                             |                   |
| 2         | B180 2780 | Stay:Feed (RoHs)                | 1                 |
| 2         | A232 2780 | Stay - Paper Feed               | 1                 |
| 3         | AF02 0404 | Transport Roller                | 1                 |
| 4         | AF03 0085 | Paper Feed Roller - Pickup      | 1                 |
| 5         | AB01 1188 | Gear - 21Z                      | 1                 |
| 6         | AA10 0014 | Retaining Ring C - Separate     | 3                 |
| 7         | AF03 1085 | Paper Feed Roller - Feed        | 1                 |
| 8         | AB01 1218 | Gear - Rller Clutch             | 1                 |
| 9         | AA08 2101 | Bushing - 6x10x6                | 2                 |
| 10        | G080 2761 | Arm:Pickup                      | 1                 |
| 11        | AA06 0691 | Tension Spring                  | 1                 |
| 12        | AW02 0145 | Photointerruptor:Flat (RoHs)    | 2                 |
| 12        | AW02 0120 | Photointerruptor - Flat         | 2                 |
| 13        | B180 5380 | Harness:Paper Feed Unit         | 1                 |
|           | G080 5490 | O/X                             |                   |
| 14        | AA14 0655 | Shaft - Paper Feed              | 1                 |
| 15        | G065 2767 | Lever - Feed                    | 1                 |
| 16        | AA08 2102 | Bushing - 6x10x6                | 3                 |
| 17        | A232 2764 | Rear Grounding Plate            | 1                 |
| 18        | 5206 2686 | Snap Ring                       | 2                 |
| 19        | G065 2776 | Release Lever                   | 1                 |
| 20        | B004 2782 | Rear Feed Mylar                 | 1                 |
| 21        | AB01 0106 | Gear - 24Z                      | 1                 |
| 22        | AA14 0783 | Shaft:Separate:Drive (RoHs)     | 1                 |
| 22        | AA14 0656 | Shaft - Gear                    | 1                 |
| 23        | AB01 0107 | Gear - 23Z                      | 1                 |
| 24        | G065 2774 | Pressure Lever                  | 1                 |
| 25        | B180 2722 | Stay:Separate:No.2:Ass'y (RoHs) | 1                 |
| 25        | G060 2725 | Stay - Paper Separation         | 1                 |
| 26        | AA06 0908 | Release Spring                  | 1                 |
| 27        | AA06 0693 | Tension Spring                  | 1                 |
| 28        | G065 2775 | Link Lever                      | 1                 |
| 29        | AF03 2085 | Paper Feed Roller - Separate    | 1                 |

| Index No. | Part No.   | Description                      | Q'ty Per Assembly |
|-----------|------------|----------------------------------|-------------------|
| 30        | B180 2900  | Torque Limiter:40mn.m:8mm (RoHs) | 1                 |
| 30        | G060 2900  | Torque Limiter - 40mn.m 18mm     | 1                 |
| 31        | G060 2689  | Shaft - Separation Driven        | 1                 |
| 32        | AA08 2104  | Bushing - 8x12x7                 | 1                 |
| 33        | A232 2765  | Front Grounding Plate            | 1                 |
| 34        | G060 2629  | Vertical Transport Guide         | 1                 |
| 35        | A232 2766  | Feed Mylar                       | 1                 |
| 36        | G080 2762  | Guide Plate:Paper Feed Unit      | 1                 |
| 37        | A232 2762  | Paper End Feeler                 | 1                 |
| 38        | G060 2630  | Guide Plate:Swivel:Adhesion      | 1                 |
| 39        | G060 2760  | Housing:Paper Feed Unit          | 1                 |
| 101       | 0450 3008N | Tapping Screw - M3x8             |                   |
| 102       | 0805 0089  | Retaining Ring - M4              |                   |
| 103       | 0720 0040E | Retaining Ring - M4              |                   |
| 104       | 0720 0060E | Retaining Ring - M6              |                   |
| 105       | 0451 3008N | Tapping Screw - M3x8             |                   |
| 106       | 0451 3006N | Tapping Screw - M3x6             |                   |

8.Manual Paper Feed 1 (G106)

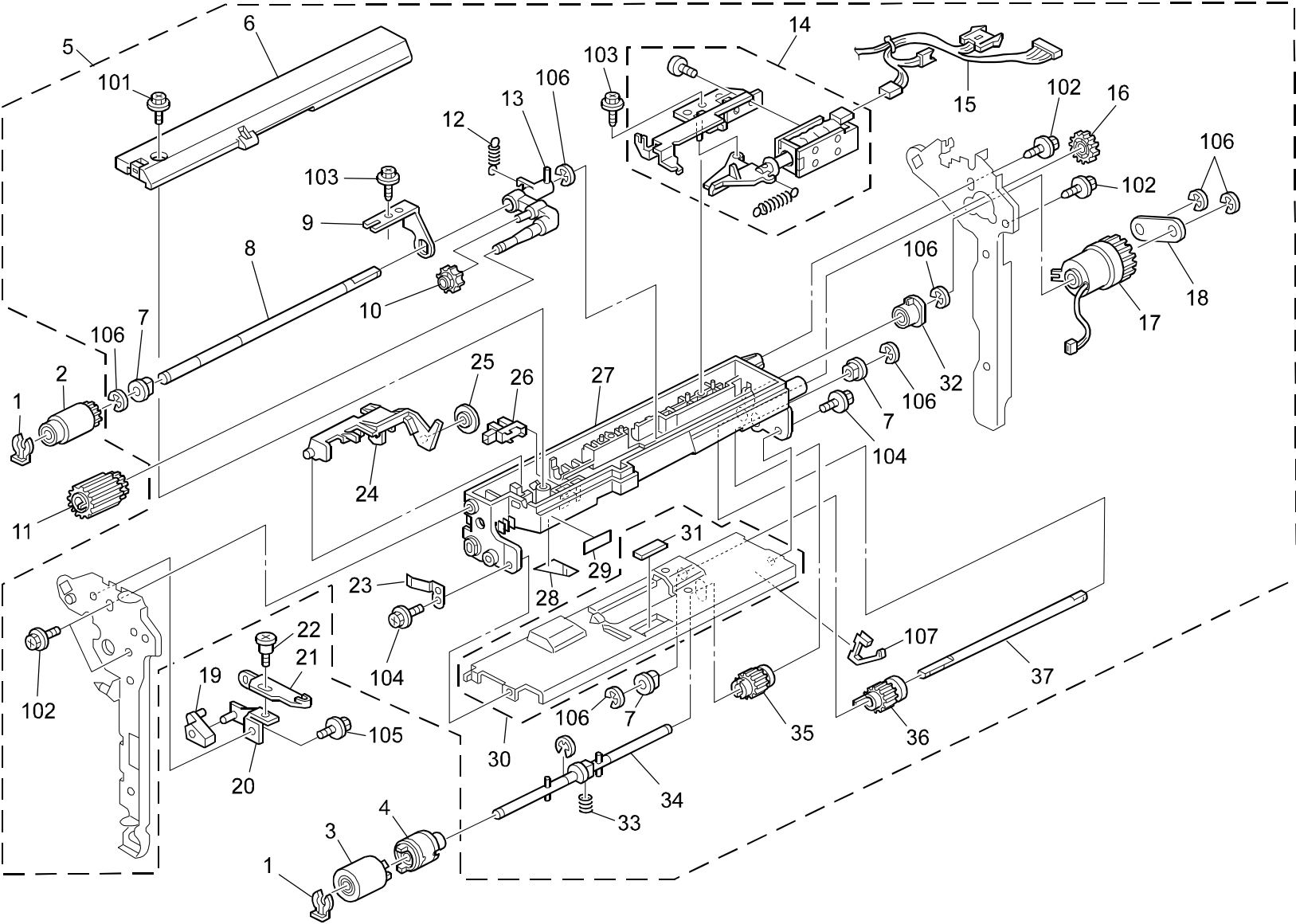


## 8.Manual Paper Feed 1 (G106)

| Index No. | Part No.  | Description                                     | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------------------|-------------------|
| 1         | B180 2531 | Transport Sub-unit:Lengthwise:Ass'y (-69)(RoHs) | 1                 |
| 1         | G080 2536 | Transport Sub-unit:Lengthwise:Ass'y             | 1                 |
|           | G080 2531 | X/O                                             |                   |
| 2         | G060 2973 | Front Shaft - Manual Feed Table                 | 1                 |
| 3         | G060 2974 | Rear Shaft - Manual Feed Table                  | 1                 |
| 4         | G080 2857 | Manual Feed Table Ass'y                         | 1                 |
|           | G060 2856 | X/O                                             |                   |
| 5         | G060 2866 | Front Side Fence                                | 1                 |
| 6         | G060 2867 | Rear Side Fence                                 | 1                 |
| 7         | G060 2908 | Pad - Side Fence                                | 2                 |
| 8         | GA00 3010 | Decal - Manual Feed                             | 1                 |
| 9         | B180 2940 | Cover:Manual Feed:Lower                         | 1                 |
|           | G060 2940 | X/O                                             |                   |
| 10        | G060 2905 | Paper Guide - Manual Feed Tabl                  | 1                 |
| 11        | A232 6082 | Front Rack                                      | 1                 |
| 12        | A232 6083 | Rear Rack                                       | 1                 |
| 13        | G011 3305 | Gear - 16Z                                      | 1                 |
| 14        | B180 2869 | Paper Size Sensor (RoHs)                        | 1                 |
| 14        | G060 2869 | Paper Size Sensor                               | 1                 |
| 15        | G060 2865 | Cover - Manual Feed Table                       | 1                 |
| 16        | G080 2953 | Torsion Spring:Cover:Left                       | 1                 |
| 17        | GA00 3044 | Decal - Vertical Transport 2                    | 1                 |
| 18        | G080 2952 | Torsion Spring:Cover:Right                      | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 101       | 0802 5291  | Tapping Screw:Round Point:M3x6 |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8           |                   |

9.Manual Paper Feed 2 (G106)

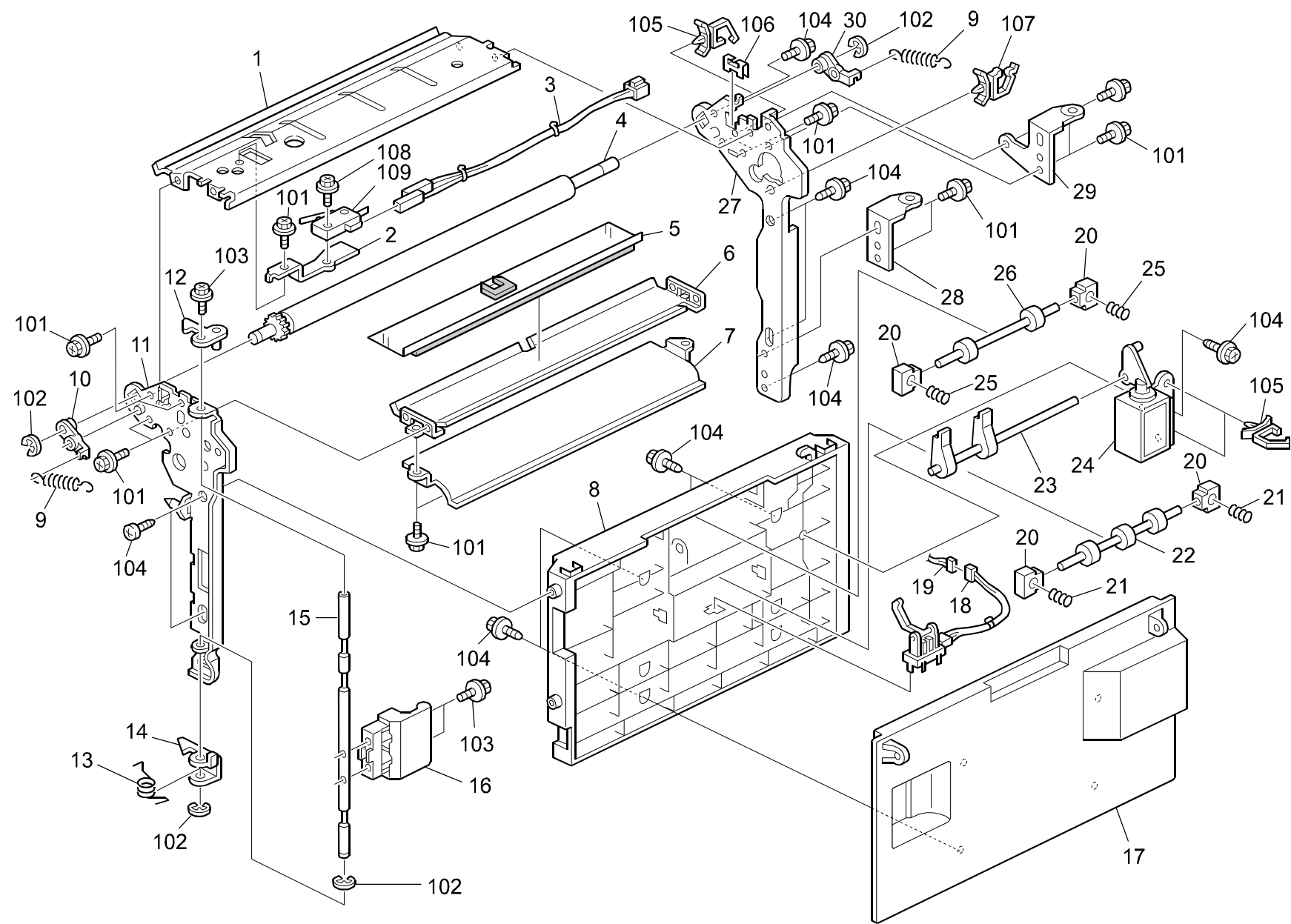


## 9.Manual Paper Feed 2 (G106)

| Index No. | Part No.  | Description                         | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------|-------------------|
| 1         | AA10 0014 | Retaining Ring C - Separate         | 2                 |
| 2         | AF03 1046 | Feed Roller - Manual Feed           | 1                 |
| 3         | AF03 2046 | Separation Roller - Manual Feed     | 1                 |
| 4         | G080 2900 | Torque Limiter                      | 1                 |
| 5         | B180 2851 | Manual Feed Unit:Ass'y (RoHs)       | 1                 |
| 5         | G080 2851 | Manual Feed Unit:Ass'y              | 1                 |
| 6         | B180 2930 | Housing Cover                       | 1                 |
|           | G060 2930 | X/O                                 |                   |
| 7         | AA08 2101 | Bushing - 6x10x6                    | 3                 |
| 8         | B180 2683 | Shaft:Feed (RoHs)                   | 1                 |
| 8         | G080 2683 | Shaft:Feed                          | 1                 |
| 9         | B180 2914 | Guide Plate:Feed (RoHs)             | 1                 |
| 9         | G060 2914 | Stopper Plate                       | 1                 |
| 10        | AB01 1387 | Gear - 23Z                          | 1                 |
| 11        | AF03 0049 | Pick-up Roller                      | 1                 |
| 12        | AA06 3568 | Pressure Spring                     | 1                 |
| 13        | G060 2932 | Pick-up Arm - Manual Feed           | 1                 |
| 14        | B180 2937 | DC Solenoid:Pickup:Sub-Ass'y (RoHs) | 1                 |
| 14        | G080 2937 | DC Solenoid Pickup Ass'y            | 1                 |
| 15        | G080 5479 | Harness:Manual Feed Unit            | 1                 |
| 16        | AB01 1418 | Gear - 27Z                          | 1                 |
| 17        | AX20 0288 | Magnetic Clutch:245mn.m (RoHs)      | 1                 |
| 17        | AX20 0134 | Magnetic Clutch - 245mn.m           | 1                 |
| 18        | A166 2849 | Drive Support Plate                 | 1                 |
| 19        | G080 2651 | Link:Pressure Release:Registration  | 1                 |
| 20        | B180 2652 | Bracket:Link:Ass'y (RoHs)           | 1                 |
| 20        | G080 2652 | Bracket:Link:Ass'y                  | 1                 |
| 21        | G080 2649 | Slider:Registration:Release         | 1                 |
| 22        | AA14 3800 | Stepped Screw - M3 (RoHs)           | 1                 |
| 22        | AA14 3025 | Stepped Screw - M3                  | 1                 |
| 23        | G060 2948 | Grounding Plate - Reverse           | 1                 |
| 24        | G060 2931 | Feeler - Paper End                  | 1                 |
| 25        | A134 2661 | Feeler Roller                       | 1                 |
| 26        | AW02 0120 | Photointerruptor - Flat             | 1                 |
| 26        | AW02 0145 | Photointerruptor:Flat (RoHs)        | 1                 |

| Index No. | Part No.   | Description                           | Q'ty Per Assembly |
|-----------|------------|---------------------------------------|-------------------|
| 27        | G060 2928  | Housing:Manual Feed                   | 1                 |
| 28        | G060 2982  | Feed Guide                            | 1                 |
| 29        | GA00 3044  | Decal - Vertical Transport 2          | 1                 |
| 30        | B180 2874  | Guide Plate:Separator:Adhesion (RoHs) | 1                 |
| 30        | G060 2874  | Guide Plate - Separator               | 1                 |
| 31        | AF01 3016  | Bottom Plate Pad                      | 1                 |
| 32        | G080 2682  | Bushing:Feed                          | 1                 |
| 33        | AA06 3499  | Pressure Spring                       | 1                 |
| 34        | B180 2871  | Shaft:Separation:Driven:Ass'y (RoHs)  | 1                 |
| 34        | G060 2871  | Separation Driven Shaft               | 1                 |
| 35        | AB01 1417  | Gear - Separation Driven              | 1                 |
| 36        | AB01 1416  | Gear - 20Z                            | 1                 |
| 37        | AA14 0768  | Shaft:Separator:Drive (RoHs)          | 1                 |
| 37        | AA14 0728  | Shaft:Separator:Drive                 | 1                 |
| 101       | 0450 3008N | Tapping Screw - M3x8                  |                   |
| 102       | 0450 3006N | Tapping Screw - M3x6                  |                   |
| 103       | 0450 3008N | Tapping Screw - M3x8                  |                   |
| 104       | 0451 3006N | Tapping Screw - M3x6                  |                   |
| 105       | 0802 5291  | Tapping Screw:Round Point:M3x6        |                   |
| 106       | 0720 0040E | Retaining Ring - M4                   |                   |
| 107       | 1105 0522  | Edge Saddle - LES0510                 |                   |

10.Vertical Transport Section (G106)

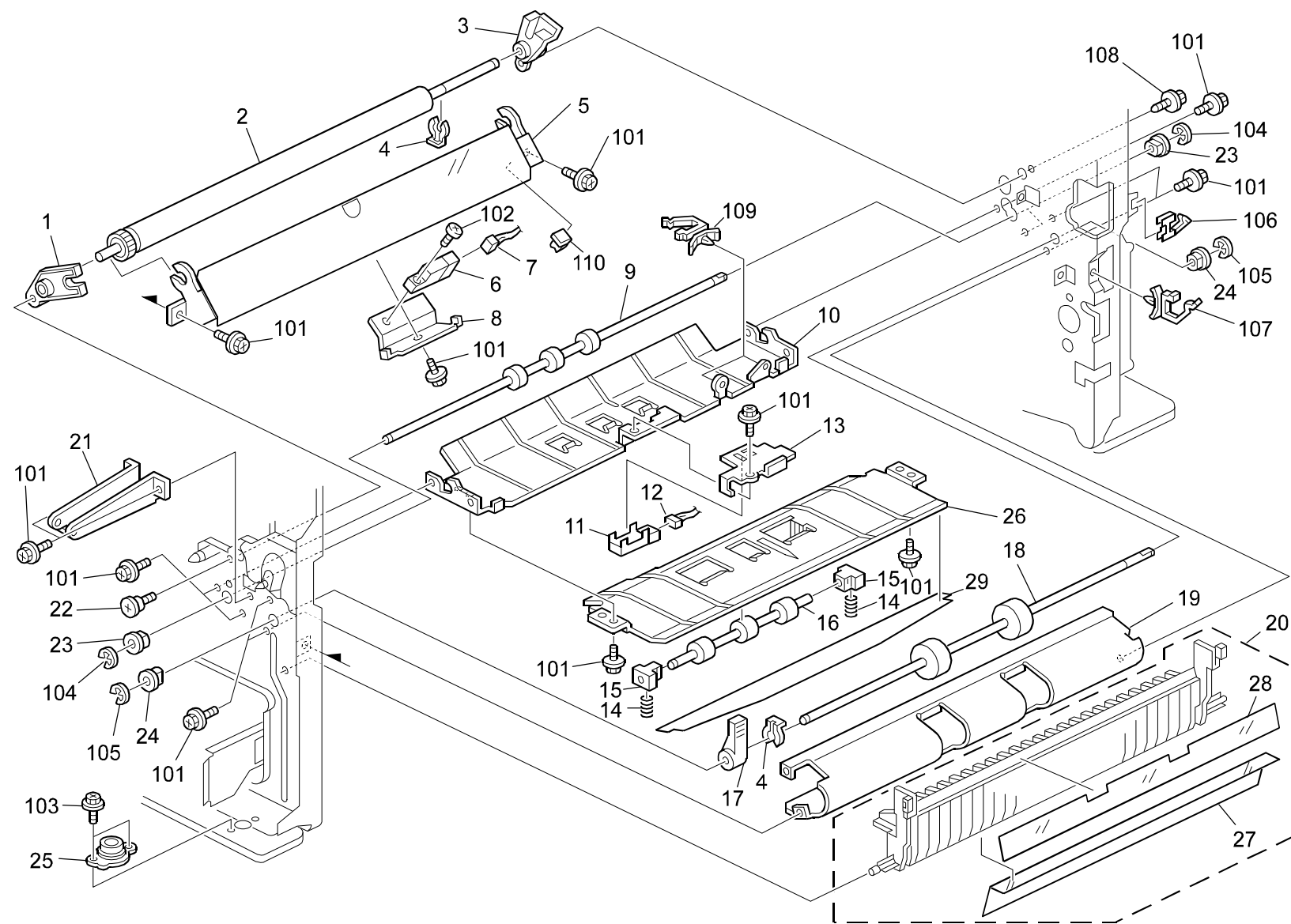


## 10.Vertical Transport Section (G106)

| Index No. | Part No.  | Description                               | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------------|-------------------|
| 1         | B180 2669 | Cover:Upper:Registration (RoHs)           | 1                 |
| 1         | G060 2669 | Cover - Upper Registration                | 1                 |
| 2         | B180 2680 | Bracket:Micro Switch (RoHs)               | 1                 |
| 2         | G060 2680 | Bracket - Micro Switch                    | 1                 |
| 3         | G080 5501 | Harness:Vertical Transport:Safety Switch  | 1                 |
| 4         | B180 2686 | Registration Roller:Driven:Ass'y (RoHs)   | 1                 |
| 4         | G060 2686 | Registration Driven Roller                | 1                 |
| 5         | G077 2839 | Guide:Remove Paper Dust:Ass'y             | 1                 |
| 6         | G080 2612 | Guide Plate:Registration:Upper            | 1                 |
| 7         | G080 2614 | Guide Plate:Registration:Middle           | 1                 |
| 8         | G080 2643 | Guide Plate:Vertical Transport            | 1                 |
| 9         | G060 2602 | Spring - Registration                     | 2                 |
| 10        | G080 2650 | Bushing:Registration:Front:Driven         | 1                 |
| 11        | B180 2660 | Side Plate:Paper Feed:Front:Ass'y (RoHs)  | 1                 |
| 11        | G080 2660 | Side Plate:Paper Feed:Front:Ass'y         | 1                 |
| 12        | B180 2670 | Hook:Vertical Transport:Upper:Peen (RoHs) | 1                 |
| 12        | G080 2670 | Hook:Vertical Transport:Upper:Peen        | 1                 |
| 13        | G060 2674 | Torsion Spring - Vertical Transport       | 1                 |
| 14        | B180 2672 | Hook:Vertical Transport:Lower (RoHs)      | 1                 |
| 14        | G060 2672 | Hook - Lower Vertical Transport           | 1                 |
| 15        | G080 2673 | Shaft:Grip                                | 1                 |
| 16        | G060 2690 | Lever - Vertical Transport                | 1                 |
| 17        | G080 2668 | Cover:Vertical Transport                  | 1                 |
| 18        | AW02 0151 | Photointerruptor (RoHs)                   | 1                 |
| 18        | AW02 0069 | Photointerruptor                          | 1                 |
| 19        | G080 5506 | Harness:Vertical Transport                | 1                 |
| 20        | G060 2652 | Bushing - M4                              | 4                 |
| 21        | AA06 3616 | Spring - 8n                               | 2                 |
| 22        | AF02 2159 | Roller:Driven:3Xmm17 (RoHs)               | 1                 |
| 22        | AF02 3023 | Driven Roller - M3xmm17                   | 1                 |
| 23        | B180 2645 | Arm:Roller:Release (RoHs)                 | 1                 |
| 23        | G080 2645 | Arm:Roller:Release                        | 1                 |
| 24        | B180 2644 | DC Solenoid:Ass'y (RoHs)                  | 1                 |
| 24        | G080 2644 | DC Solenoid:Ass'y                         | 1                 |
| 25        | G080 2656 | Compression Spring:Driven:2n              | 2                 |

| Index No. | Part No.   | Description                             | Q'ty Per Assembly |
|-----------|------------|-----------------------------------------|-------------------|
| 26        | AF02 2158  | Driven Roller - M2xmm17 (RoHs)          | 1                 |
| 26        | AF02 3022  | Driven Roller - M2xmm17                 | 1                 |
| 27        | B180 2663  | Side Plate:Paper Feed:Rear:Ass'y (RoHs) | 1                 |
| 27        | G060 2663  | Side Plate:Paper Feed:Rear:Ass'y        | 1                 |
| 28        | B180 2683  | Hinge:Vertical Transport:Lower (RoHs)   | 1                 |
| 28        | G060 2683  | Lower Vertical Transport Hinge          | 1                 |
| 29        | B180 2667  | Hinge:Vertical Transport (RoHs)         | 1                 |
| 29        | G060 2667  | Hinge:Vertical Transport                | 1                 |
| 30        | G060 2651  | Rear Bushing - M6                       | 1                 |
|           |            |                                         |                   |
| 101       | 0451 3006N | Tapping Screw - M3x6                    |                   |
| 102       | 0720 0040E | Retaining Ring - M4                     |                   |
| 103       | 0360 3006N | Screw - M3X6                            |                   |
| 104       | 0450 3008N | Tapping Screw - M3x8                    |                   |
| 105       | 1105 0511  | Harness Clamp - LWS-0306ZC              |                   |
| 106       | 1105 0551  | Clamp:Les-0505                          |                   |
| 107       | 1105 0487  | Harness Clamp                           |                   |
| 108       | 0451 3014N | Tapping Screw:M3x14                     |                   |
| 109       | 1204 2521  | Micro Switch                            |                   |

11.Paper Registration (G106)

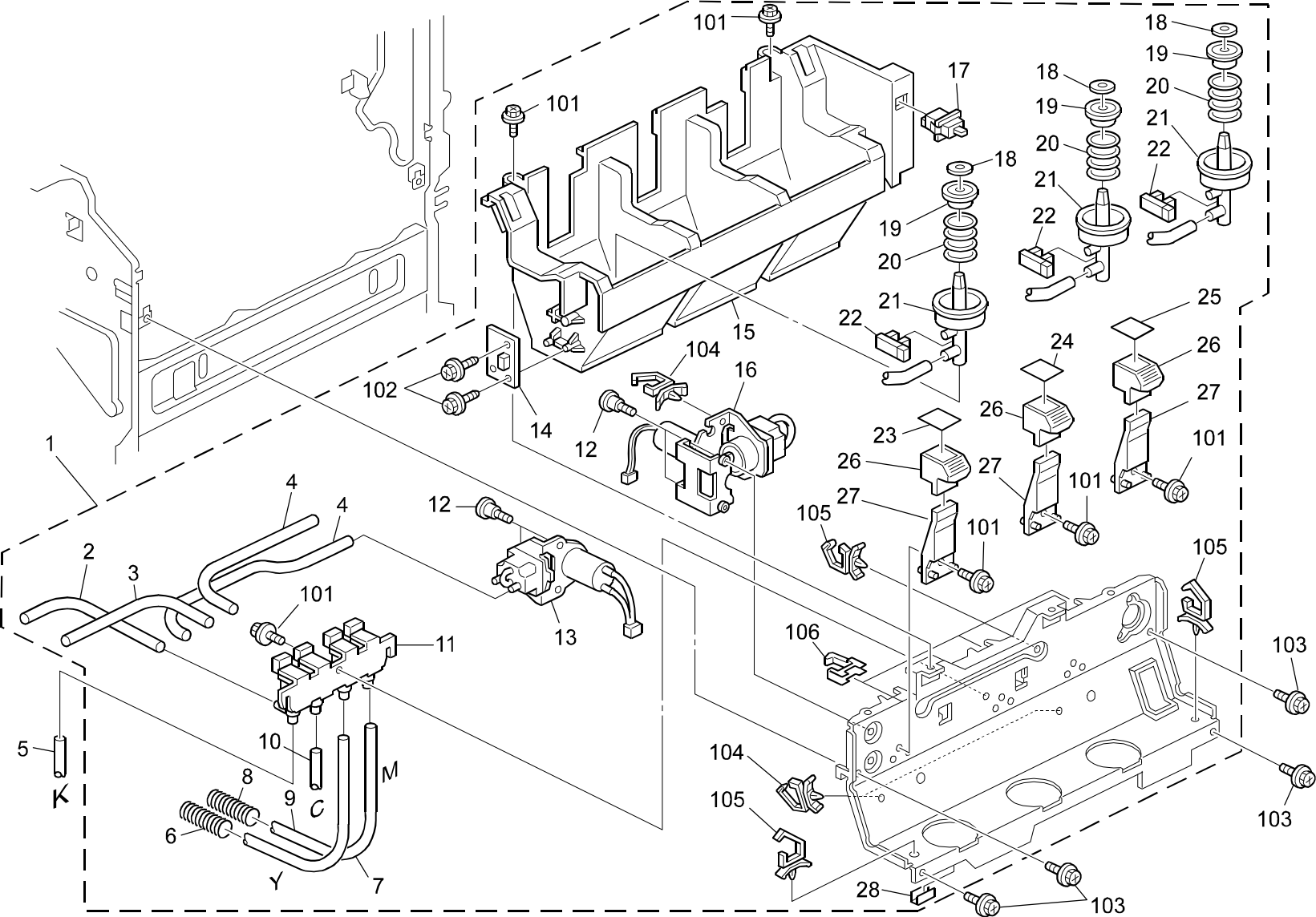


## 11.Paper Registration (G106)

| Index No. | Part No.  | Description                             | Q'ty Per Assembly |
|-----------|-----------|-----------------------------------------|-------------------|
| 1         | B180 2684 | Bushing:Registration:Front:Mm8 (RoHs)   | 1                 |
| 1         | G080 2684 | Bushing:Registration:Front:Mm8          | 1                 |
| 2         | G060 2685 | Registration Drive Roller               | 1                 |
| 3         | B180 2680 | Bushing:Registration:Rear:M8 (RoHs)     | 1                 |
| 3         | G080 2679 | Bushing:Registration:Rear:MM8           | 1                 |
|           | G080 2680 | X/O                                     |                   |
| 4         | 5215 2621 | Snap Ring - M6                          | 2                 |
| 5         | G080 2605 | Guide Plate:Registration:Lower:Adhesion | 1                 |
| 6         | AW01 0106 | Paper Feed Sensor (RoHs)                | 1                 |
| 6         | AW01 0048 | Photosensor - GP2A28N1                  | 1                 |
| 7         | G080 5480 | Harness:Registration Sensor             | 1                 |
| 8         | G060 2609 | Bracket - Registration Sensor           | 1                 |
| 9         | G060 2627 | Transport Drive Roller                  | 1                 |
| 10        | G080 2621 | Guide Plate:Duplex:Exit:Upper           | 1                 |
| 11        | AW01 0107 | Paper Feed Sensor (RoHs)                | 1                 |
| 11        | AW01 0098 | Photointerrupter - GP2A231LRS           | 1                 |
| 12        | G080 5482 | Harness:Paper Feed Unit:Sensor          | 1                 |
| 13        | G080 2635 | Bracket:Sensor:Paper Feed               | 1                 |
| 14        | AA06 3408 | Spring - 8n                             | 2                 |
| 15        | G060 2652 | Bushing - M4                            | 2                 |
| 16        | AF02 2160 | Roller:Driven:3XMM16 (RoHs)             | 1                 |
| 16        | AF02 2135 | Driven Roller - M3x16                   | 1                 |
| 17        | G060 2681 | Knob - Vertical Transport               | 1                 |
| 18        | G060 2626 | Transport Drive Roller - Middle         | 1                 |
| 19        | G060 2617 | Middle Guide Plate                      | 1                 |
| 20        | G060 2618 | Guide Plate:Middle:Lower:Adhesion       | 1                 |
| 21        | G060 1277 | Bracket - Front Cover Hinge             | 1                 |
| 22        | AA14 3590 | Screw - M3X4 (RoHs)                     | 1                 |
| 22        | A259 6239 | Screw - M3X4                            | 1                 |
| 23        | AA08 2101 | Bushing - 6x10x6                        | 2                 |
| 24        | AA08 2104 | Bushing - 8x12x7                        | 2                 |
| 25        | G060 1054 | Holder:Guide Pin:Paper Feed Table       | 1                 |
| 26        | G080 2622 | Guide Plate:Duplex:Exit:Lower           | 1                 |
| 27        | G060 2633 | Guide:Middle:Lower                      | 1                 |
| 28        | G060 2620 | Entrance Middle Guide                   | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 29        | G080 2623  | Guide:Turn                     | 1                 |
| 101       | 0451 3006N | Tapping Screw - M3x6           |                   |
| 102       | 0313 0060N | Screw - M3x6                   |                   |
| 103       | 0802 5292  | Tapping Screw:Round Point:M3x8 |                   |
| 104       | 0720 0040E | Retaining Ring - M4            |                   |
| 105       | 0720 0060E | Retaining Ring - M6            |                   |
| 106       | 1105 0522  | Edge Saddle - LES0510          |                   |
| 107       | 1105 0487  | Harness Clamp                  |                   |
| 108       | 0450 3006N | Tapping Screw - M3x6           |                   |
| 109       | 1105 0511  | Harness Clamp - LWS-0306ZC     |                   |
| 110       | 1105 0568  | Clamp:LWSS-0504                |                   |

12.Color Toner Hopper (G106)

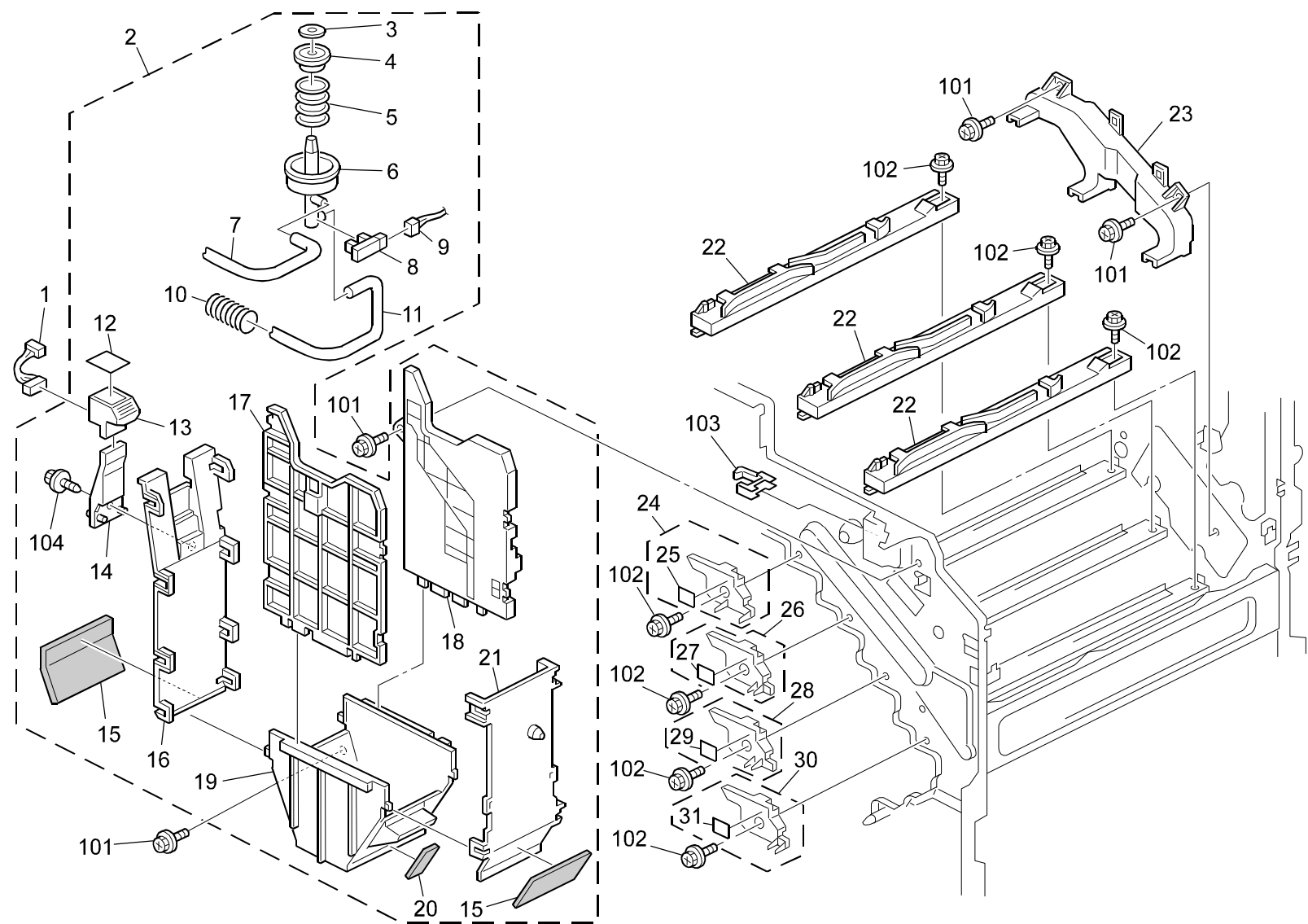


## 12. Color Toner Hopper (G106)

| Index No. | Part No.  | Description                                   | Q'ty Per Assembly |
|-----------|-----------|-----------------------------------------------|-------------------|
| 1         | G106 3201 | Holder:Toner Cartridge:Collar:Ass'y           | 1                 |
| 2         | G080 3215 | Tube:Air Pump:BK                              | 1                 |
| 3         | G080 3240 | Tube:Air Pump:Y                               | 1                 |
| 4         | G080 3214 | Tube:Air Pump:MC                              | 2                 |
| 5         | G080 3241 | Tube:Valve:BK                                 | 1                 |
| 6         | AA06 3627 | Coil - Tube Fuard                             | 1                 |
| 7         | G060 3238 | Tube - C Toner Supply                         | 1                 |
| 8         | AA06 3656 | Guide Coil - M Tube                           | 1                 |
| 9         | G060 3241 | Tube - M Toner Supply                         | 1                 |
| 10        | G060 3237 | Tube - Y Toner Supply                         | 1                 |
| 11        | B180 3240 | Valve (RoHs)                                  | 1                 |
| 11        | G060 3240 | Valve                                         | 1                 |
| 12        | AA14 3544 | Screw - M3 (RoHs)                             | 4                 |
| 12        | G012 4617 | Stepped Screw - M3                            | 4                 |
| 13        | B180 3301 | Air Pump:Toner Supply:Ass'y (RoHs)            | 1                 |
| 13        | G060 3301 | Air Pump - Toner Supply                       | 1                 |
| 14        | AW14 0013 | Humidity Sensor:RHU-235 (RoHs)                | 1                 |
| 14        | AW14 0009 | Humidity Sensor - RHU-232                     | 1                 |
| 15        | G060 3205 | Holder:Toner Cartridge                        | 1                 |
| 16        | G106 3301 | Air Pump:P3                                   | 1                 |
| 17        | AW50 0023 | Push Switch                                   | 1                 |
| 18        | AA15 3461 | Holder Seal                                   | 3                 |
| 19        | G060 3219 | Toner Cartridge Holder                        | 3                 |
| 20        | AA06 3663 | Compression Spring:4.9n                       | 3                 |
| 21        | G080 3216 | Nozzle:Ymc                                    | 3                 |
| 22        | AW02 0153 | Toner End Sensor (RoHs)                       | 3                 |
| 22        | AW02 0132 | Optics Sensor:Toner End Sensor                | 3                 |
| 23        | GA00 3016 | Decal - Y Toner Supply                        | 1                 |
| 24        | GA00 3018 | Decal - C Toner Supply                        | 1                 |
| 25        | GA00 3017 | Decal - M Toner Supply                        | 1                 |
| 26        | B180 3234 | Stopper Pawl:Toner Cartridge:Connector (RoHs) | 3                 |
| 26        | G060 5599 | Toner Cartridge Stopper                       | 3                 |
| 27        | G060 3232 | Base - Toner Cartridge Stopper                | 3                 |
| 28        | G080 3243 | Toner Supply Unit Holder Pad                  | 1                 |

| Index No. | Part No.   | Description                | Q'ty Per Assembly |
|-----------|------------|----------------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6       |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8       |                   |
| 103       | 0451 3008N | Tapping Screw - M3x8       |                   |
| 104       | 1105 0511  | Harness Clamp - LWS-0306ZC |                   |
| 105       | 1105 0487  | Harness Clamp              |                   |
| 106       | 1105 0522  | Edge Saddle - LES0510      |                   |

13.Black Toner Hopper (G106)

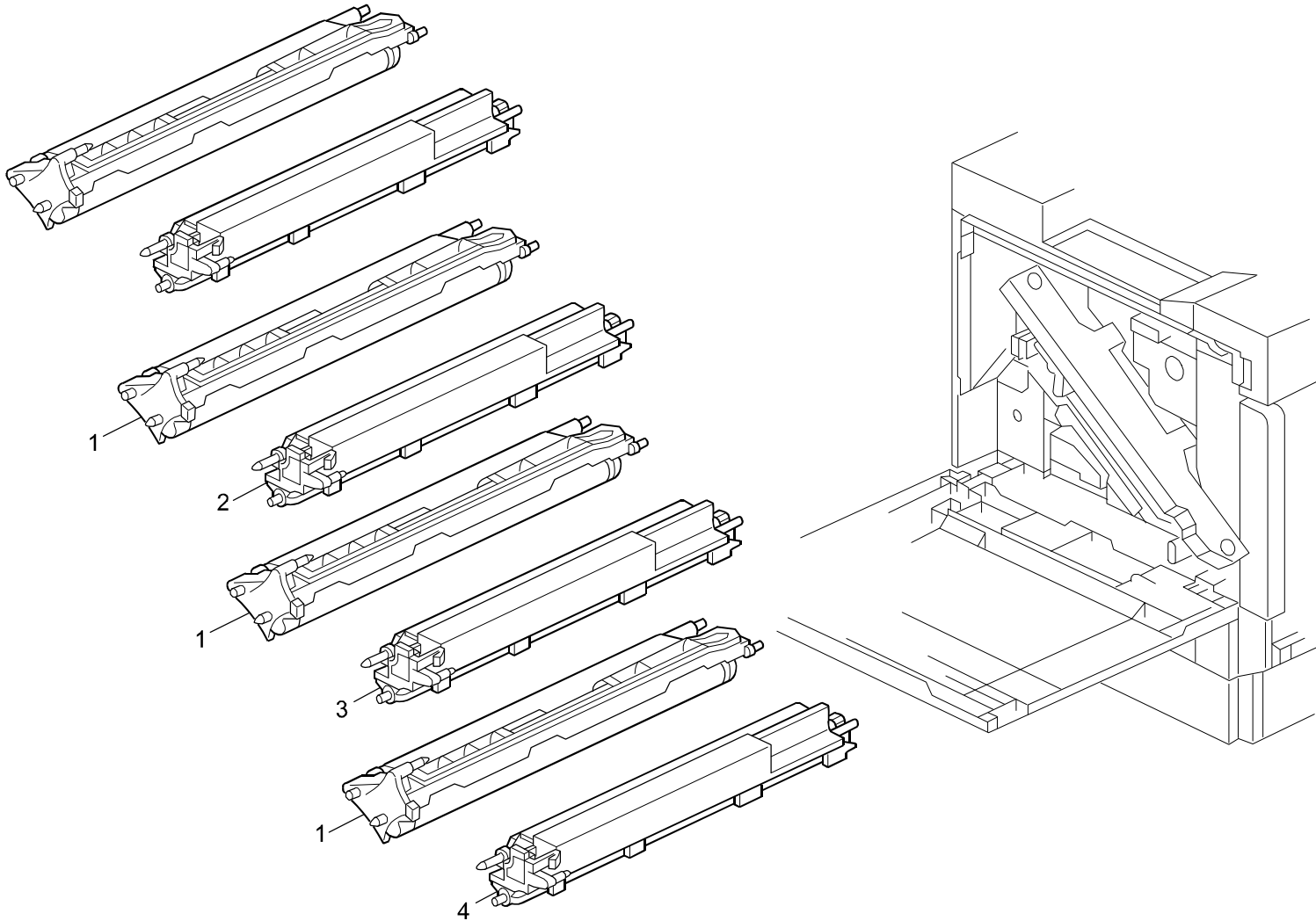


### 13.Black Toner Hopper (G106)

| Index No. | Part No.  | Description                                   | Q'ty Per Assembly |
|-----------|-----------|-----------------------------------------------|-------------------|
| 1         | G080 5492 | Harness:ID:K                                  | 1                 |
| 2         | G080 3202 | Holder:Toner Cartridge:BK:Dom:Ass'y           | 1                 |
| 3         | AA15 3461 | Holder Seal                                   | 1                 |
| 4         | G060 3219 | Toner Cartridge Holder                        | 1                 |
| 5         | AA06 3663 | Compression Spring:4.9n                       | 1                 |
| 6         | G080 3222 | Nozzle:BK                                     | 1                 |
| 7         | G080 3241 | Tube:Valve:BK                                 | 1                 |
| 8         | AW02 0153 | Toner End Sensor (RoHs)                       | 1                 |
| 8         | AW02 0132 | Optics Sensor:Toner End Sensor                | 1                 |
| 9         | B180 5390 | Harness:Toner End Sensor:K                    | 1                 |
|           | G080 5496 | O/O                                           |                   |
| 10        | AA06 3627 | Coil - Tube Fuard                             | 1                 |
| 11        | G060 3236 | Tube - K Toner Supply                         | 1                 |
| 12        | GA00 3019 | Decal - K Toner Supply                        | 1                 |
| 13        | B180 3234 | Stopper Pawl:Toner Cartridge:Connector (RoHs) | 1                 |
| 13        | G060 5599 | Toner Cartridge Stopper                       | 1                 |
| 14        | G060 3232 | Base - Toner Cartridge Stopper                | 1                 |
| 15        | G060 3337 | Shield:Holder:Toner Cartridge                 | 1                 |
| 16        | G060 3336 | Holder:Toner Cartridge:BK:Left                | 1                 |
| 17        | G080 3332 | Holder:Toner Cartridge:BK:Front               | 1                 |
| 18        | G080 3331 | Holder:Toner Cartridge:BK:Rear                | 1                 |
| 19        | G077 3340 | Holder:BK:Lower                               | 1                 |
| 20        | G060 3233 | Toner Cartridge Holder Filter                 | 1                 |
| 21        | G080 3336 | Holder:Toner Cartridge:BK:Right               | 1                 |
| 22        | G060 1196 | Duct:PCU:Supporter:Upper                      | 3                 |
| 23        | G060 1198 | PCU Duct                                      | 1                 |
| 24        | G106 3328 | Shielding Plate - K Development               | 1                 |
|           | G060 3318 | X/O                                           |                   |
| 25        | GA00 3033 | Decal - Shielding Plate K                     | 1                 |
| 26        | G106 3331 | Shielding Plate - Y Development               | 1                 |
|           | G060 3321 | X/O                                           |                   |
| 27        | GA00 3030 | Decal - Shielding Plate Y                     | 1                 |
| 28        | G106 3329 | Shielding Plate - C Development               | 1                 |
|           | G060 3319 | X/O                                           |                   |
| 29        | GA00 3032 | Decal - Shielding Plate C                     | 1                 |

| Index No. | Part No.   | Description                     | Q'ty Per Assembly |
|-----------|------------|---------------------------------|-------------------|
| 30        | G106 3330  | Shielding Plate - M Development | 1                 |
|           | G060 3320  | X/O                             |                   |
| 31        | GA00 3031  | Decal - Shielding Plate M       | 1                 |
| 101       | 0451 3008N | Tapping Screw - M3x8            |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6            |                   |
| 103       | 1105 0522  | Edge Saddle - LES0510           |                   |
| 104       | 0450 3008N | Tapping Screw - M3x8            |                   |

14.PCU/Development Unit (G106)



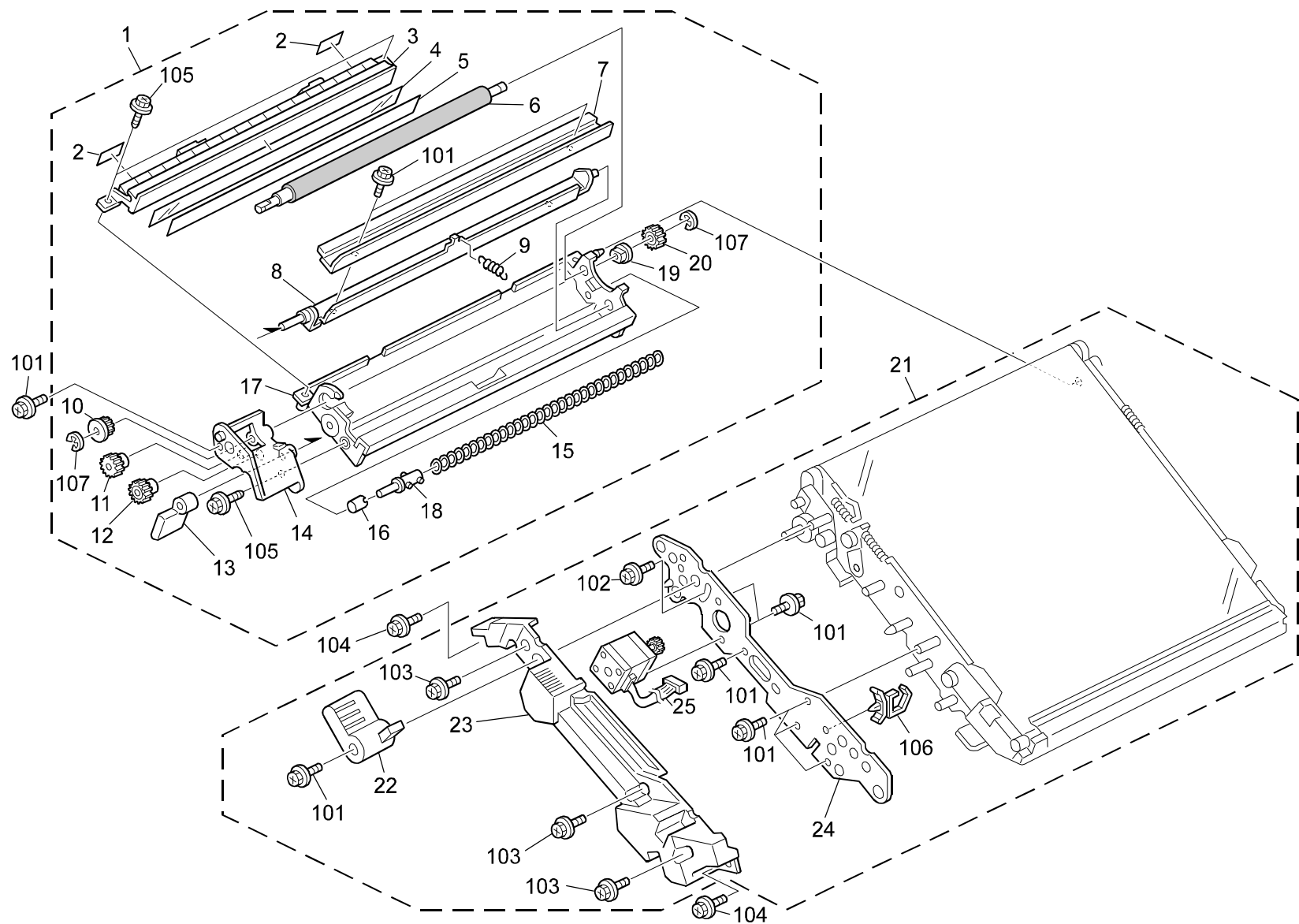
#### 14.PCU/Development Unit (G106)



| Index No. | Part No.  | Description                         | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------|-------------------|
| 1         | G222 2212 | PCU Ass'y                           | 3                 |
|           | G222 2207 | O/O                                 |                   |
| 2         | G219 3007 | Development Unit:Y:Service:M-PAC:EX | 1                 |
|           | G219 3007 | O/O                                 |                   |
|           | G219 3003 | X/O MB1                             |                   |
| 3         | G219 3011 | Development Unit:C:Service:M-PAC:EX | 1                 |
|           | G219 3005 | O/O                                 |                   |
|           | G219 3001 | X/O MB1                             |                   |
| 4         | G219 3012 | Development Unit:M:Service:M-PAC:EX | 1                 |
|           | G219 3006 | O/O                                 |                   |
|           | G219 3002 | X/O MB1                             |                   |

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

15.Transfer Unit 1 (G106)

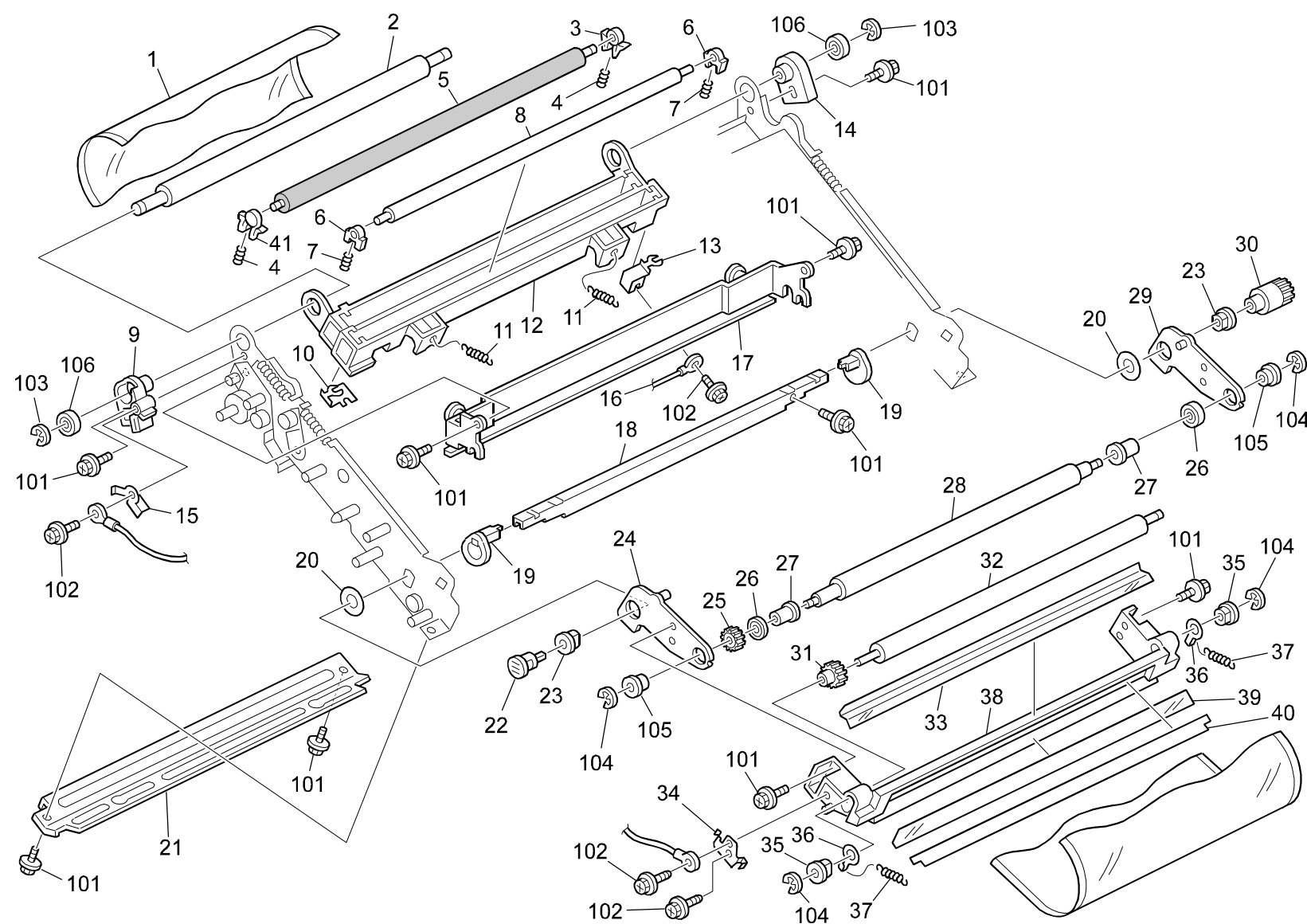


## 15.Transfer Unit 1 (G106)

| Index No. | Part No.  | Description                           | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------|-------------------|
| 1         | G107 3850 | Transfer Belt Cleaning Unit Ass'y     | 1                 |
|           | G080 3830 | X/O MB2                               |                   |
| 2         | G080 3732 | Shield:Cleaning Unit                  | 2                 |
| 3         | G080 3731 | Case:Coating Bar                      | 1                 |
| 4         | G080 3733 | Dual Faces Tepe:Entrance Seal         | 1                 |
| 5         | AD04 7034 | Entrance Seal:Cleaning                | 1                 |
| 6         | AD04 2047 | Brush Roller:Cleaning                 | 1                 |
| 7         | AD04 1081 | Cleaning Blade:Ass'y                  | 1                 |
| 8         | G080 3716 | Bracket:Cleaning Blade:Ass'y          | 1                 |
| 9         | AA06 0920 | Spring:Blade                          | 1                 |
| 10        | AB01 1480 | Gear:Brush Roller:Front               | 1                 |
| 11        | AB01 1481 | Gear:Idler:Cleaning Unit              | 1                 |
| 12        | G060 3977 | Gear - Transport Screw                | 1                 |
| 13        | G080 3745 | Lever:Release:Cleaning Blade          | 1                 |
| 14        | G080 3740 | Holder:Brush Roller:Front:Ass'y       | 1                 |
| 15        | AD04 3081 | Toner Collection Coil:Cleaning        | 1                 |
| 16        | G060 3953 | Sleeve:Shaft:Toner Collection Coil    | 1                 |
| 17        | G080 3831 | Casing:Cleaning Unit:Ass'y            | 1                 |
| 18        | G060 3952 | Shaft:Toner Collection Coil           | 1                 |
| 19        | AA08 0285 | Bushing:MM6 (RoHs)                    | 1                 |
| 19        | AA08 0248 | Bushing - 6mm                         | 1                 |
| 20        | GB01 0016 | Gear - 23Z (-69) (RoHs)               | 1                 |
| 20        | AB01 0126 | Gear - 28Z                            | 1                 |
| 21        | G107 3807 | Transfer Unit:Ass'y                   | 1                 |
|           | G107 3806 | O/O                                   |                   |
|           | G107 3804 | X/O                                   |                   |
| 22        | G080 3993 | Lever:Release                         | 1                 |
| 23        | G080 3994 | Cover:Transfer Unit                   | 1                 |
| 24        | G080 3990 | Drum Stay:Transfer Unit:Peen          | 1                 |
| 25        | G107 3980 | Stepper Motor:Transfer Belt:Press Fit | 1                 |

| Index No. | Part No.   | Description                | Q'ty Per Assembly |
|-----------|------------|----------------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6       |                   |
| 102       | 0454 3008Q | Tapping Screw:3X8          |                   |
| 103       | 0451 3008N | Tapping Screw - M3x8       |                   |
| 104       | 0451 3008N | Tapping Screw - M3x8       |                   |
| 105       | 0450 3008N | Tapping Screw - M3x8       |                   |
| 106       | 1105 0511  | Harness Clamp - LWS-0306ZC |                   |
| 107       | 0720 0040E | Retaining Ring - M4        |                   |

16.Transfer Unit 2 (G106)

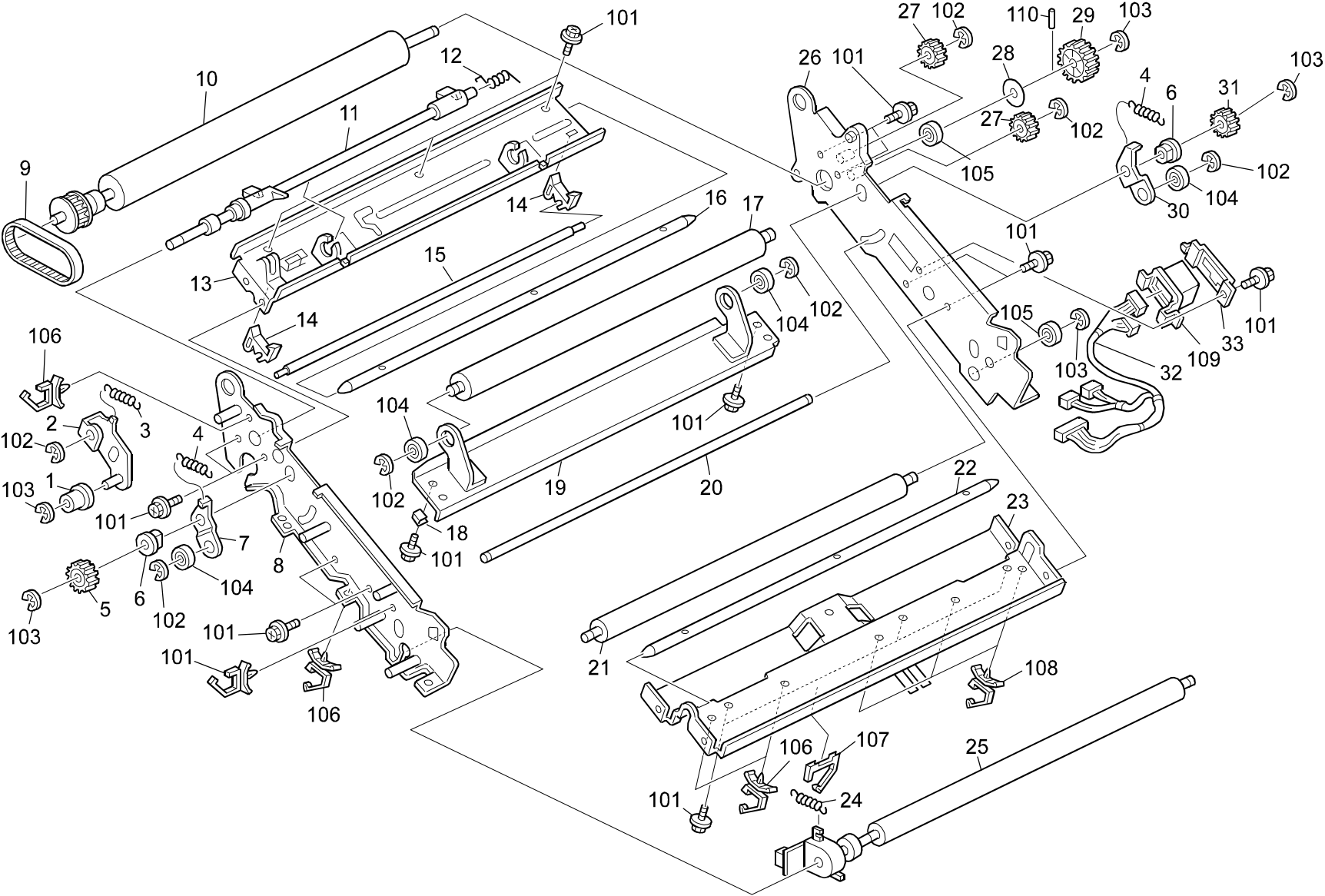


## 16.Transfer Unit 2 (G106)

| Index No. | Part No.  | Description                                 | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------------|-------------------|
| 1         | G080 3780 | Transfer Belt                               | 1                 |
| 2         | B101 3902 | Press Fit Exit Roller                       | 1                 |
| 3         | G106 3862 | Bushing - Rear Transfer Roller              | 1                 |
| 4         | AA06 3890 | Compression Spring:Pressure:Transfer Roller | 2                 |
| 5         | G080 3855 | Transfer Roller                             | 1                 |
| 6         | G060 3852 | Bushing - Back-up                           | 1                 |
| 7         | G060 3924 | Compression Spring - Back Up 3n             | 2                 |
| 8         | G060 3680 | Back Up Roller - Transfer                   | 1                 |
| 9         | G080 3867 | Holder:Frame:BK:Front                       | 1                 |
| 10        | G060 3693 | Ground Plate:Transfer:K                     | 1                 |
| 11        | G060 3853 | Tension Spring - Left Frame                 | 2                 |
| 12        | G080 3860 | Frame:BK                                    | 1                 |
| 13        | G080 3863 | Terminal:Transfer Roller:Bk                 | 1                 |
| 14        | G080 3868 | Holder:Frame:Bk:Rear                        | 1                 |
| 15        | G080 3866 | Terminal:Roller:Exit:Ass'y                  | 1                 |
|           | G080 3869 | X/O                                         |                   |
| 16        | G060 5511 | Harness - High Voltage Line T-K             | 1                 |
| 17        | G080 3951 | Bracket:Guide:Left:Ass'y                    | 1                 |
| 18        | G080 3936 | Shaft:On-off                                | 1                 |
| 19        | G060 3894 | Cam - Front                                 | 2                 |
| 20        | AA13 2218 | Spacer:Bracket:On-off                       | 2                 |
| 21        | G080 3950 | Bracket:Guide:Right Lower                   | 1                 |
| 22        | G060 3896 | Joint - Front                               | 1                 |
| 23        | AA08 2125 | Bushing:On-off                              | 2                 |
| 24        | G080 3931 | Bracket:On-off:Front:Ass'y                  | 1                 |
| 25        | AB01 0128 | Gear:Roller:Driven                          | 1                 |
| 26        | G080 3942 | Roller:Roller:Driven:Entrance               | 2                 |
| 27        | G080 3941 | Roller:Roller:Driven                        | 2                 |
| 28        | B242 3940 | Roller:Driven:Entrance                      | 1                 |
|           | B101 3940 | O/O                                         |                   |
| 29        | G080 3934 | Bracket:On-off:Rear:Ass'y                   | 1                 |
| 30        | G060 3899 | Gear - On-off                               | 1                 |
| 31        | AB01 0114 | Gear - Bias Roller                          | 1                 |
| 32        | G080 3965 | Roller:Bias:Ass'y                           | 1                 |
| 33        | G060 3914 | Cover - Bias Roller                         | 1                 |

| Index No. | Part No.   | Description                     | Q'ty Per Assembly |
|-----------|------------|---------------------------------|-------------------|
| 34        | G080 3967  | Terminal: Bias                  | 1                 |
| 35        | H519 1157  | Bushing                         | 2                 |
| 36        | G080 3968  | Terminal: Roller: Bias          | 2                 |
| 37        | AA06 0931  | Tension Spring: Pressure: Bias  | 2                 |
| 38        | G080 3960  | Guide Plate: Entrance: Transfer | 1                 |
| 39        | G060 3677  | Lower Transfer Entrance Guide   | 1                 |
| 40        | B180 3908  | Guide: Registration: Upper      | 1                 |
|           | G060 3908  | X/O                             |                   |
| 41        | G106 3861  | Bushing - Front Transfer Roller | 1                 |
| 101       | 0451 3006N | Tapping Screw - M3x6            |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8            |                   |
| 103       | 0720 0060E | Retaining Ring - M6             |                   |
| 104       | 0720 0040E | Retaining Ring - M4             |                   |
| 105       | 0805 3534  | Ball Bearing 6x12x4             |                   |
| 106       | 0740 3508  | Ball Bearing -8x14x4            |                   |

17.Transfer Unit 3 (G106)

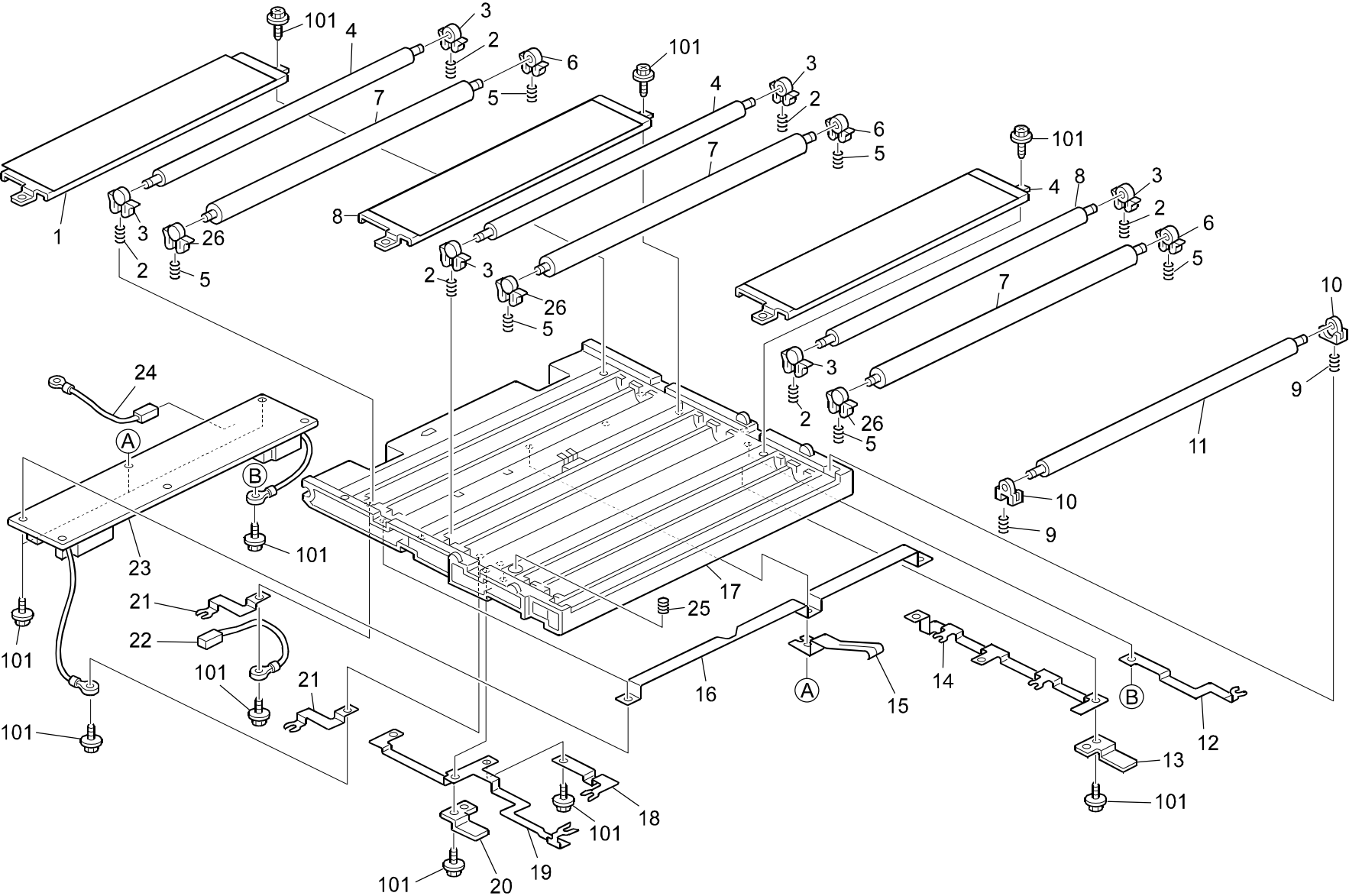


### 17. Transfer Unit 3 (G106)

| Index No. | Part No.  | Description                                | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------------|-------------------|
| 1         | AB03 0739 | Pulley:Tightener                           | 1                 |
| 2         | G080 3985 | Tightener:Drive:Peen                       | 1                 |
| 3         | AA06 0919 | Tension Spring:Tightener                   | 1                 |
| 4         | AA06 0917 | Tension Spring:Tension:Transfer Belt       | 2                 |
| 5         | AB01 0125 | Gear:Drive:Brush Roller:Front              | 1                 |
| 6         | AA08 2101 | Bushing - 6x10x6                           | 2                 |
| 7         | G080 3921 | Bracket:Roller:Tension:Front               | 1                 |
| 8         | G080 3890 | Frame:Front:Ass'y                          | 1                 |
| 9         | AA04 3298 | Timing Belt:Drive:Transfer Belt            | 1                 |
| 10        | G080 3910 | Drive Roller:Ass'y                         | 1                 |
| 11        | G080 3908 | Shaft:Release:Ass'y                        | 1                 |
| 12        | G060 3712 | Torsion Spring:Shaft:Release:10n           | 1                 |
| 13        | G080 3904 | Stay:Left:Ass'y                            | 1                 |
| 14        | G080 3919 | Drive Roller Cleaner Bushing               | 2                 |
| 15        | B242 3914 | Brush Roller:Cleaner:Transfer Drive        | 1                 |
|           | G060 2326 | O/O                                        |                   |
| 16        | AA14 0833 | Shaft:Positioning Pin                      | 1                 |
| 17        | G080 3945 | Roller:Driven:Left Lower                   | 1                 |
| 18        | G080 3943 | Spacer:0.5mm                               | 1                 |
| 19        | G080 3946 | Bracket:Roller:Driven:Peen                 | 1                 |
| 20        | AA14 0834 | Shaft:Drive:Brush Roller:Transmission      | 1                 |
| 21        | G080 3920 | Roller:Tension                             | 1                 |
| 22        | AA14 0836 | Shaft:Positioning Pin:Right                | 1                 |
| 23        | G080 3900 | Stay:Right:Ass'y                           | 1                 |
| 24        | AA06 0945 | Encoder Tension Spring                     | 1                 |
| 25        | G107 3830 | Encoder:Ass'y (-69) (RoHs)                 | 1                 |
| 25        | B101 3930 | Encoder Ass'y                              | 1                 |
| 26        | G107 3895 | Frame:Rear:Ass'y (-69) (RoHs)              | 1                 |
| 26        | G080 3895 | Frame:Rear:Ass'y                           | 1                 |
| 27        | AB01 0127 | Gear:Idler:Brush Roller:Small              | 2                 |
| 28        | G080 3918 | Spacer - M8.2x0.8                          | 1                 |
| 29        | AB01 0124 | Gear:Idler:Brush Roller:Large              | 1                 |
| 30        | G080 3922 | Bracket:Roller:Tension:Rear                | 1                 |
| 31        | AB01 0130 | Gear:Drive:Brush Roller:Rear               | 1                 |
| 32        | G107 5370 | Harness - Transfer Unit Drawer (-69)(RoHs) | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 32        | B101 5370  | Harness - Transfer Unit Drawer | 1                 |
| 33        | G080 3897  | Bracket:Drawer                 | 1                 |
| 101       | 0451 3006N | Tapping Screw - M3x6           |                   |
| 102       | 0720 0040E | Retaining Ring - M4            |                   |
| 103       | 0720 0060E | Retaining Ring - M6            |                   |
| 104       | 0805 3534  | Ball Bearing 6x12x4            |                   |
| 105       | 0805 3535  | Ball Bearing 8x14x4            |                   |
| 106       | 1105 0511  | Harness Clamp - LWS-0306ZC     |                   |
| 107       | 1105 0522  | Edge Saddle - LES0510          |                   |
| 108       | 1105 0516  | Clamp                          |                   |
| 109       | 1102 9387  | Connector:Drawer:51405-2611    |                   |
| 110       | 0633 0120G | Parallel Pin - 3x12            |                   |

18.Transfer Unit 4 (G106)

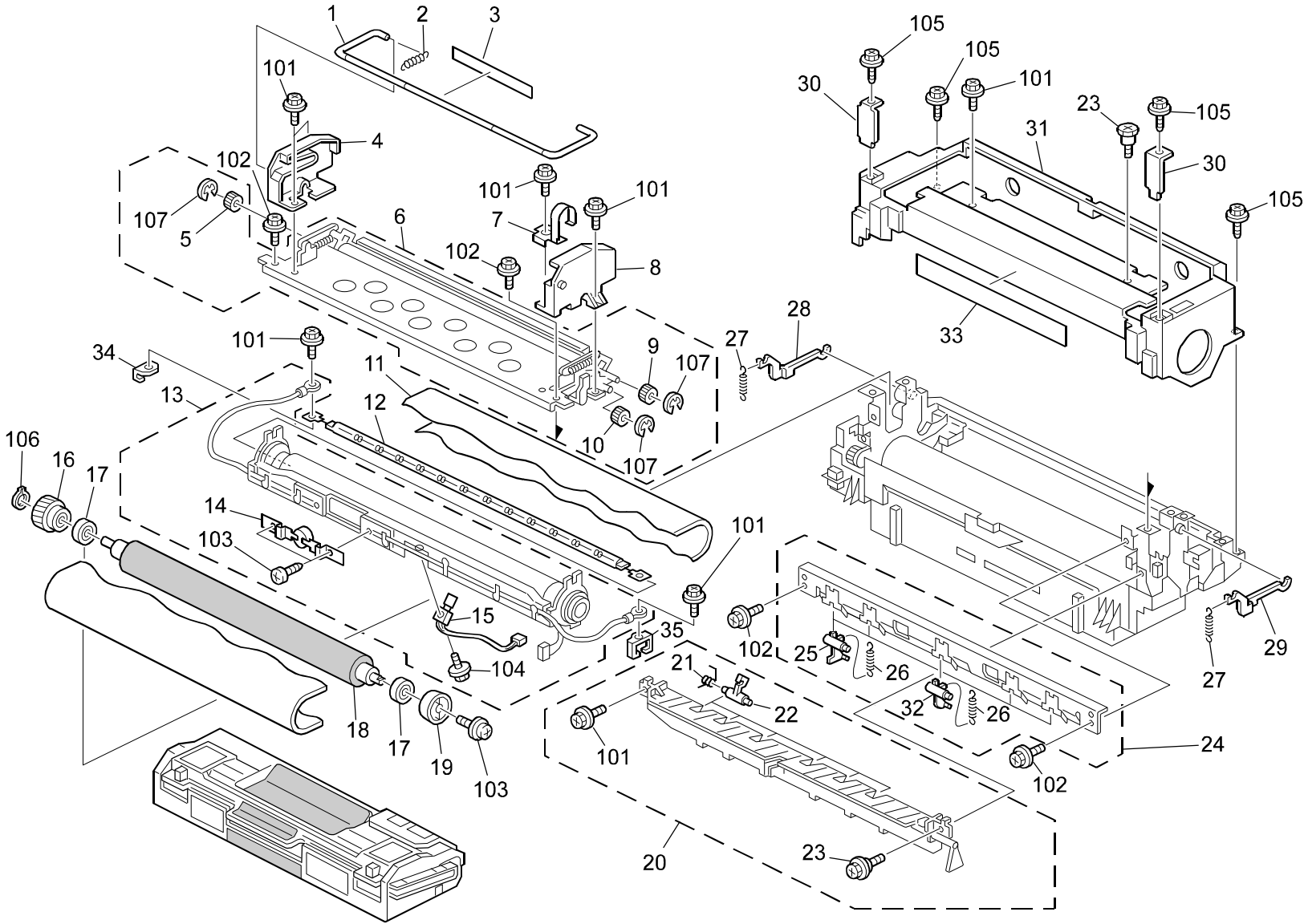


## 18.Transfer Unit 4 (G106)

| Index No. | Part No.  | Description                                 | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------------|-------------------|
| 1         | G080 3925 | Ground Plate:Y:Ass'y                        | 1                 |
| 2         | AA06 3891 | Compression Spring:Roller:Back Up           | 6                 |
| 3         | G080 3862 | Bushing:Roller:Back Up                      | 6                 |
| 4         | G107 3898 | Roller:Back Up:Ass'y                        | 3                 |
| 5         | AA06 3890 | Compression Spring:Pressure:Transfer Roller | 6                 |
| 6         | G106 3862 | Bushing - Rear Transfer Roller              | 3                 |
| 7         | G080 3855 | Transfer Roller                             | 3                 |
| 8         | G080 3923 | Ground Plate:Magenta:Ass'y                  | 2                 |
| 9         | G060 3924 | Compression Spring - Back Up 3n             | 2                 |
| 10        | G060 3852 | Bushing - Back-up                           | 2                 |
| 11        | G080 3864 | Roller:Back Up:Ass'y                        | 1                 |
| 12        | G080 3881 | Terminal:Transfer Roller:Magenta            | 1                 |
| 13        | G060 3956 | Rear Spring Plate - Transfer                | 1                 |
| 14        | G080 3884 | Terminal:Earth:Cyan                         | 1                 |
| 15        | G080 3886 | Spring Plate:Ground Plate:Cyan              | 1                 |
| 16        | G080 3875 | Ground Plate:Connecting:1                   | 1                 |
| 17        | G080 3870 | Frame:Collar                                | 1                 |
| 18        | G080 3883 | Terminal:Earth:Magenta                      | 1                 |
| 19        | G080 3880 | Ground Plate:Roller:Back Up                 | 1                 |
| 20        | G060 3955 | Front Spring Plate - Transfer               | 1                 |
| 21        | G080 3882 | Terminal:Transfer Roller:Cyan               | 2                 |
| 22        | G060 5511 | Harness - High Voltage Line T-K             | 1                 |
| 23        | AZ32 0142 | Power Pack:Tpac1:C1 (RoHs)                  | 1                 |
| 23        | AZ32 0130 | Power Pack:Tpac1:C1                         | 1                 |
| 24        | G080 5512 | Harness:High Voltage Line:T-Y               | 1                 |
| 25        | AA06 3892 | Compression Spring:Earth                    | 1                 |
| 26        | G106 3861 | Bushing - Front Transfer Roller             | 3                 |

| Index No. | Part No.   | Description          | Q'ty Per Assembly |
|-----------|------------|----------------------|-------------------|
| 101       | 0450 3008N | Tapping Screw - M3x8 |                   |

19.Fusing Unit 1 (G106)



## 19.Fusing Unit 1 (G106)

| Index No. | Part No.  | Description                                | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------------|-------------------|
| 1         | G080 4328 | Fusing Unit Grip                           | 1                 |
| 2         | G080 4308 | Tension Spring:Grip                        | 1                 |
| 3         | G080 4323 | Sheet:Fiber:Grip                           | 1                 |
| 4         | G080 4315 | Supporter:Oil Application Unit:Rear        | 1                 |
| 5         | G080 4198 | Gear:Oil Supply Roller:No.2                | 1                 |
| 6         | G106 4037 | Stay:Fusing:Upper:Ass'y (RoHs)             | 1                 |
| 6         | G080 4037 | Stay:Fusing:Upper:Ass'y                    | 1                 |
| 7         | G080 4307 | Spring Plate:Return                        | 1                 |
| 8         | G080 4309 | Supporter:Oil Application Unit:Front       | 1                 |
| 9         | G080 4194 | Gear:Oil Supply Roller:No.1                | 1                 |
| 10        | G080 4195 | Gear:Oil Supply Roller:No.2:Front          | 1                 |
| 11        | B149 4205 | Fusing Belt:DIA57:S:Ass'y                  | 1                 |
|           | G060 4208 | O/O                                        |                   |
| 12        | AX44 0169 | Heater:120V:700W                           | 1                 |
| 12        | AX44 0176 | Heater:230V:700W                           | 1                 |
| 13        | G106 4046 | Stay:Heat Roller:P3C:Ass'y (RoHs)          | 1                 |
| 13        | G106 4045 | Stay:Heat Roller:P3C:Ass'y                 | 1                 |
| 14        | G106 4152 | Thermostat:P3C:Ass'y                       | 1                 |
| 15        | AW10 0077 | Thermistor:Fusing                          | 1                 |
| 16        | AB01 2023 | Gear:Fusing                                | 1                 |
| 17        | AE03 0044 | Ball Bearing - 10x22x6                     | 2                 |
| 18        | AE01 0062 | Hot Roller:mm29:P3C (RoHs)                 | 1                 |
| 18        | AE01 0048 | Hot Roller Mm29                            | 1                 |
| 19        | G080 4251 | Knob:Fusing                                | 1                 |
| 20        | G106 4010 | Guide Plate Fusing Exit:Lower:Ass'y (RoHs) | 1                 |
| 20        | B149 4010 | Fusing Exit Lower Guide Plate Ass'y        | 1                 |
| 21        | AA06 6594 | Spring:Pickoff Pawl:Pressure Roller        | 6                 |
| 22        | AE04 4057 | Pickoff Pawl:pFA                           | 6                 |
| 23        | AA14 3520 | Shoulder Screw - M3                        | 2                 |
| 24        | G080 4184 | Bracket:Pickoff Pawl:Ass'y                 | 1                 |
| 25        | AE04 4047 | Stripper Pawls:pFA                         | 4                 |
| 26        | AA06 0932 | Tension Spring:Stripper Pawls              | 5                 |
| 27        | G106 4126 | Spring - Hot Roller Pressure               | 2                 |
| 28        | G080 4129 | Arm:Hot Roller:Rear                        | 1                 |
| 29        | G080 4128 | Arm:Hot Roller:Front                       | 1                 |

| Index No. | Part No.   | Description                       | Q'ty Per Assembly |
|-----------|------------|-----------------------------------|-------------------|
| 30        | G080 4245  | Magnet Catch:Fusing               | 2                 |
| 31        | G080 4207  | Fusing Cover:Upper:Exp:Ass'y      | 1                 |
| 32        | AE04 4061  | Stripper Pawls:pFA:1              | 1                 |
| 33        | GA00 0035  | Decal:Fusing:Warning              | 1                 |
| 33        | GA00 0028  | Decal:Fusing:Warning              | 1                 |
| 34        | G107 4190  | Fusing Nut                        | 1                 |
|           | G060 4190  | O/O                               |                   |
| 35        | G080 4197  | Spacer:Heater                     | 1                 |
|           |            |                                   |                   |
| 101       | 0454 3008Q | Tapping Screw - M3x8              |                   |
| 101       | 0804 6075  | Hexagonal Bolt - M3X8             |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6              |                   |
| 103       | 0957 3008N | Scerw:Small Round/Spring:M3x8     |                   |
| 104       | 0954 3010N | Screw:Polished Round/Spring:M3x10 |                   |
| 105       | 0450 3008N | Tapping Screw - M3x8              |                   |
| 106       | 0725 0100E | Retaining Ring C - M10            |                   |
| 107       | 0720 0040E | Retaining Ring - M4               |                   |

This diagram illustrates the exploded view of a mechanical assembly, showing the relationship between various components. The parts are numbered as follows:

- 1: Gear
- 2: Bracket
- 3: Gear
- 4: Roller
- 5: Track
- 6: Bracket
- 7: Cable
- 8: Bracket
- 9: Rail
- 10: Gear
- 11: Bracket
- 12: Bracket
- 13: Bracket
- 14: Bracket
- 15: Bracket
- 16: Bracket
- 17: Gear
- 18: Bracket
- 19: Bracket
- 20: Spring
- 21: Pin
- 22: Pin

The assembly includes a central track (5) with rollers (4) and gears (1, 3, 10, 17) for movement. Various brackets (2, 6, 7, 8, 13, 14, 15, 16, 18, 19) and pins (101, 102, 103, 104, 105, 106, 107, 108, 109) are used to secure the components. Springs (20) provide tension to the system. The rail (9) is a long, flat component that guides the assembly.

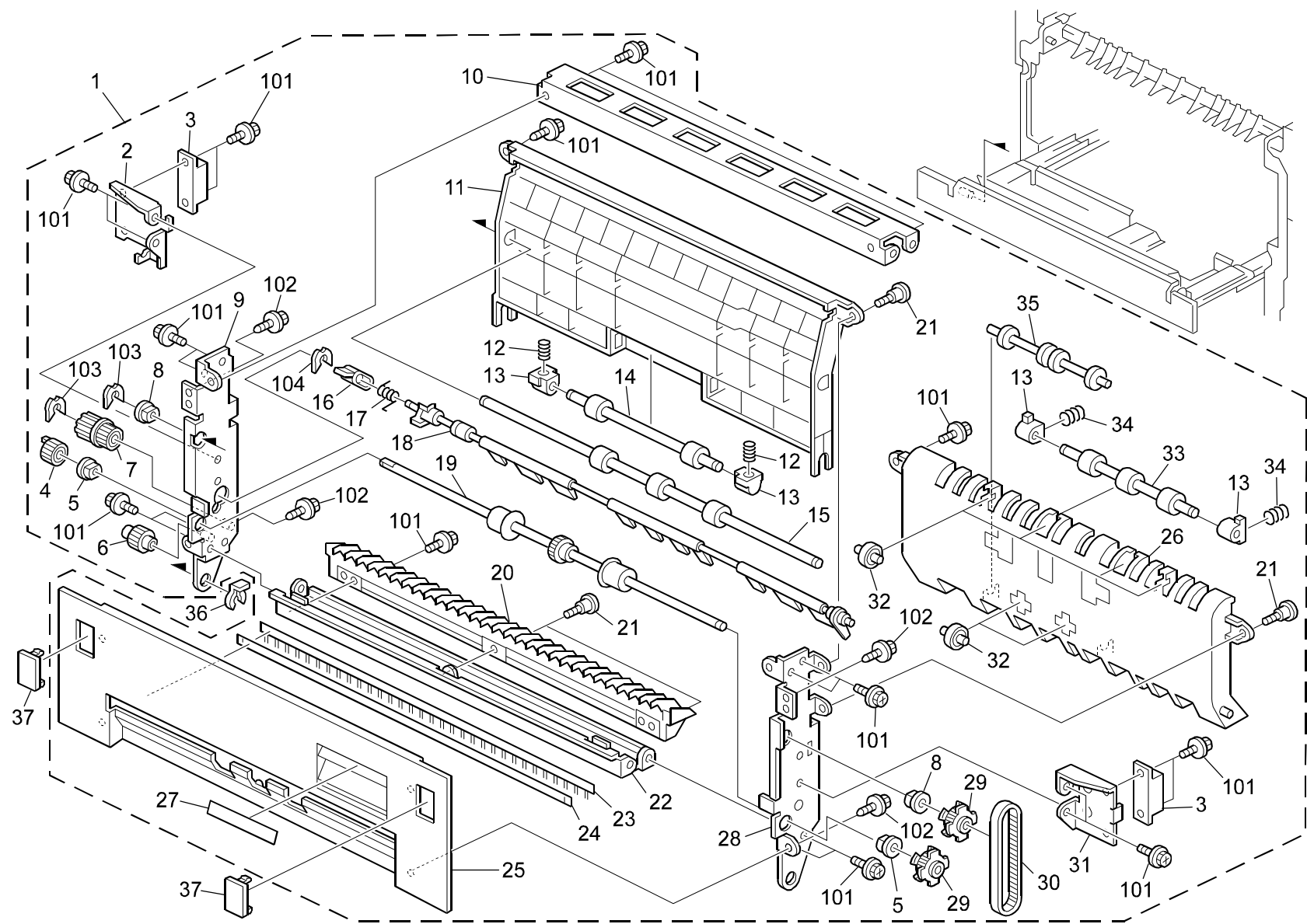


## 20.Fusing Unit 2 (G106)

| Index No. | Part No.  | Description                               | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------------|-------------------|
| 1         | AE03 0050 | Ball Bearing - 20x32x7                    | 2                 |
| 2         | G106 4179 | Bracket:Fix:Pressure Roller (RoHs)        | 2                 |
| 2         | G060 4179 | Bracket:Fix:Pressure Roller               | 2                 |
| 3         | AB01 2022 | Gear:Pressure:Drive                       | 1                 |
| 4         | AE02 0142 | Pressure Roller MM40                      | 1                 |
| 5         | AX43 0104 | Fusing Lamp - 120V 390W                   | 1                 |
| 5         | AX43 0103 | Fusing Lamp - 120V 390W                   | 1                 |
| 5         | AX43 0104 | Fusing Lamp - 230V 390W                   | 1                 |
| 6         | G106 4012 | Thermofuse:Ass'y (RoHs)                   | 1                 |
| 6         | G080 4012 | Thermofuse:Ass'y                          | 1                 |
| 7         | AW10 0083 | Thermistor:Pressure                       | 1                 |
| 8         | G080 4202 | Shield:Positioning Pin:Front              | 1                 |
| 9         | G080 4210 | Fusing Entrance Guide Plate               | 1                 |
| 10        | AB01 2021 | Gear:Idler:Drive                          | 1                 |
| 11        | B180 4187 | Bracket:Gear:Idler (RoHs)                 | 1                 |
| 11        | G107 4187 | Bracket:Gear:Idler                        | 1                 |
| 12        | B180 4188 | Sheet:Fiber:Bracket                       | 1                 |
|           | G060 4188 | X/O                                       |                   |
| 13        | G080 4203 | Shield:Positioning Pin:Rear               | 1                 |
| 14        | G106 4070 | Bracket:Thermistor (RoHs)                 | 1                 |
| 14        | G077 4070 | Bracket:Thermistor                        | 1                 |
| 15        | G106 4078 | Bracket:Stud:Rear:Peen (RoHs)             | 1                 |
| 15        | G060 4078 | Bracket:Stud:Rear:Peen                    | 1                 |
| 16        | G080 4197 | Spacer:Heater                             | 1                 |
| 17        | AB01 2024 | Gear:Idler:Pressure:Exit:Z19              | 1                 |
| 18        | G107 4190 | Fusing Nut                                | 1                 |
|           | G060 4190 | O/O                                       |                   |
| 19        | G080 4211 | Bracket:Connector                         | 1                 |
| 20        | GA06 0057 | Tension Spring - 9.7n                     | 2                 |
| 21        | AE04 1010 | Oil Metering Blade:Pressure Roller (RoHs) | 1                 |
| 21        | AE04 1009 | Oil Metering Blade:Pressure Roller        | 1                 |
| 22        | 5447 2769 | OBS                                       |                   |

| Index No. | Part No.   | Description                       | Q'ty Per Assembly |
|-----------|------------|-----------------------------------|-------------------|
| 101       | 0450 3008N | Tapping Screw - M3x8              |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6              |                   |
| 103       | 0954 3010N | Screw:Polished Round/Spring:M3x10 |                   |
| 104       | 0454 3008Q | Tapping Screw - M3x8              |                   |
| 105       | 0957 3008N | Scerw:Small Round/Spring:M3x8     |                   |
| 106       | 0725 0200E | Retaining Ring C - M20            |                   |
| 107       | 0720 0040E | Retaining Ring - M4               |                   |
| 108       | 0353 0040N | Screw - M3X4                      |                   |
| 109       | 1102 6245  | Relay Connector - 2P              |                   |
| 110       | 0801 0226  | Screw:UNC:#6-32 (RoHs)            |                   |
| 110       | 0801 0153  | Screw:UNC:#6-32                   |                   |

21.Paper Exit Section 1 (G106)

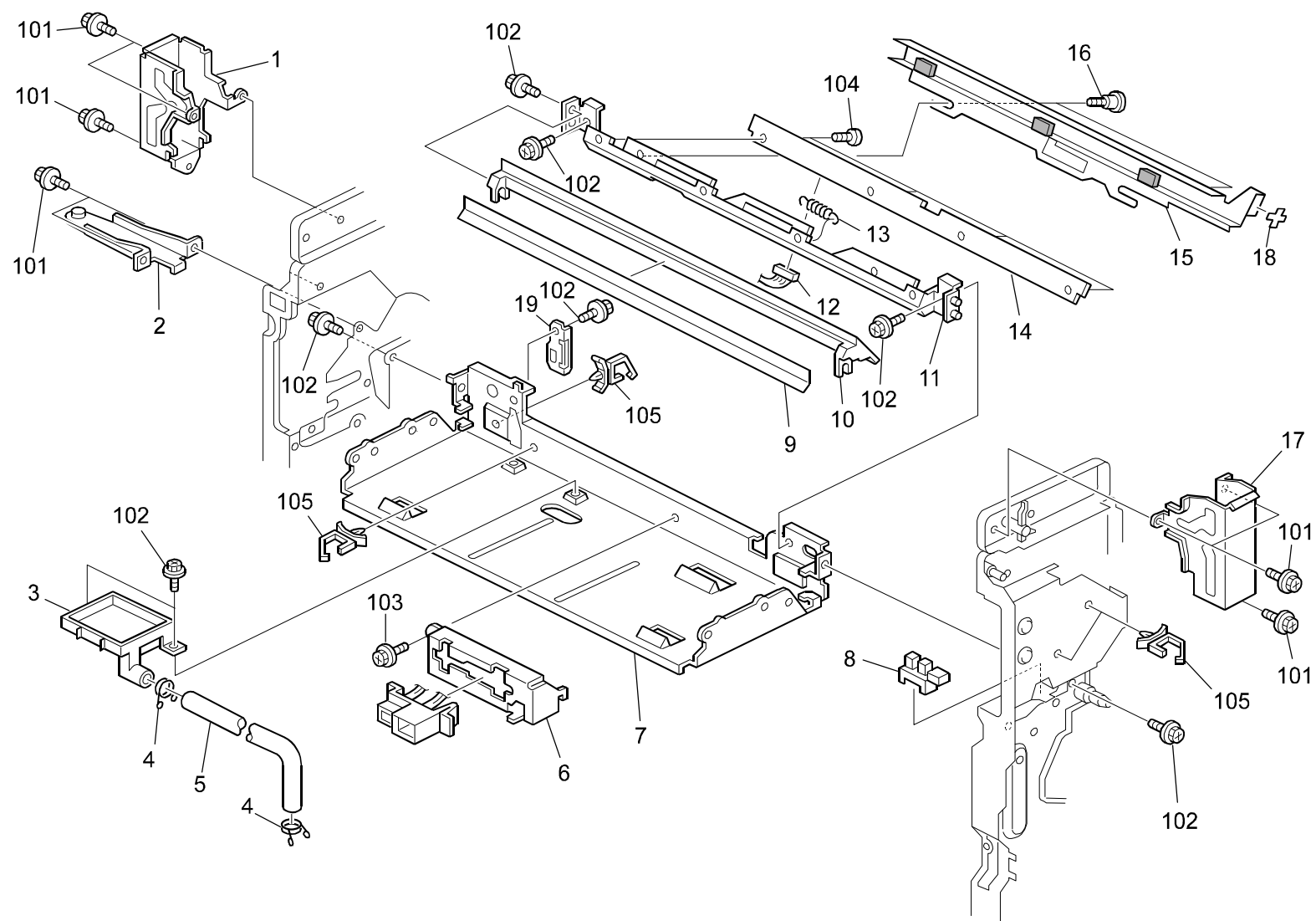


## 21. Paper Exit Section 1 (G106)

| Index No. | Part No.  | Description                                     | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------------------|-------------------|
| 1         | G080 4425 | Paper Exit Sub-Unit:FU:Ass'y                    | 1                 |
| 2         | G080 4457 | Bracket:Magnet Catch:Rear                       | 1                 |
| 3         | AG07 0021 | Magnet Catch:37n (RoHs)                         | 2                 |
| 3         | AG07 0020 | Magnet Catch:37n                                | 2                 |
| 4         | G080 4439 | Gear:Exit Roller:FU:18z                         | 1                 |
| 5         | AA08 2075 | Bushing - M6                                    | 2                 |
| 6         | G080 4451 | Gear:Idler:21z                                  | 1                 |
| 7         | G080 4450 | Gear:Input:17z:19z                              | 1                 |
| 8         | AA08 2101 | Bushing - 6x10x6                                | 2                 |
| 9         | B180 4431 | Side Plate:Exit:Rear:Peen (RoHs)                | 1                 |
| 9         | G080 4431 | Side Plate:Exit:Rear:Peen                       | 1                 |
| 10        | G080 4436 | Stay:Exit:Upper                                 | 1                 |
| 11        | G080 4440 | Guide Plate:Exit:Connecting                     | 1                 |
| 12        | G060 4429 | Compression Spring - Exit Driven 1n             | 2                 |
| 13        | G060 4449 | Bushing - M4                                    | 4                 |
| 14        | AF04 0615 | Roller:Driven:FU (RoHs)                         | 1                 |
|           | AF04 0593 | X/O                                             |                   |
| 15        | AF04 0626 | Transport Roller:Exit:Vertical Transport (RoHs) | 1                 |
| 15        | AF04 0607 | Transport Roller:Exit:Vertical Transport        | 1                 |
| 16        | G080 4441 | Link:Gate Pawl:Exit                             | 1                 |
| 17        | G080 4447 | Torsion Spring:Gate Pawl:Exit                   | 1                 |
| 18        | B180 4442 | Gate Pawl:Exit (RoHs)                           | 1                 |
| 18        | G080 4442 | Gate Pawl:Exit                                  | 1                 |
| 19        | AF04 0625 | Exit Roller:FU (RoHs)                           | 1                 |
| 19        | AF04 0592 | Exit Roller:FU                                  | 1                 |
| 20        | G080 4449 | Guide Plate:Exit:Entrance:Lower                 | 1                 |
| 21        | AA14 3870 | Stepped Screw (RoHs)                            | 4                 |
| 21        | AA14 3716 | Stepped Screw                                   | 4                 |
| 22        | G080 4437 | Stay:Exit:Lower                                 | 1                 |
| 23        | AA12 0102 | Discharge Brush - Exit                          | 1                 |
| 24        | G060 4496 | Support Plate - Discharge Brush                 | 1                 |
| 25        | G080 4430 | Cover:Exit                                      | 1                 |
| 26        | G080 4446 | Guide Plate:Fusing Exit:Upper                   | 1                 |
| 27        | GA00 1010 | Decal - Grip B2                                 | 1                 |

| Index No. | Part No.   | Description                      | Q'ty Per Assembly |
|-----------|------------|----------------------------------|-------------------|
| 28        | G080 4435  | Side Plate:Exit:Front            | 1                 |
| 29        | G080 4438  | Pulley:Exit Roller:20t           | 2                 |
| 30        | G080 4445  | Timing Belt:S2M186               | 1                 |
| 31        | G080 4456  | Bracket:Magnet Catch:Front       | 1                 |
| 32        | G060 4447  | Driven Roller - M16              | 6                 |
| 33        | AF04 0614  | Roller:Driven:Connecting (RoHs)  | 1                 |
| 33        | AF04 0595  | Roller:Driven:Connecting         | 1                 |
| 34        | G060 4436  | Compression Spring - Exit Driven | 2                 |
| 35        | B149 4452  | Roller:Driven:Fusing Exit:Ass'y  | 1                 |
| 36        | 5215 2621  | Snap Ring - M6                   | 1                 |
| 37        | G080 4444  | Cover:Exit:Lock:Duplex           | 2                 |
| 101       | 0451 3006N | Tapping Screw - M3x6             |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8             |                   |
| 103       | 0805 0089  | Retaining Ring - M4              |                   |
| 104       | 0805 0092  | Retaining Ring - 3m              |                   |

22.Paper Exit Section 2 (G106)

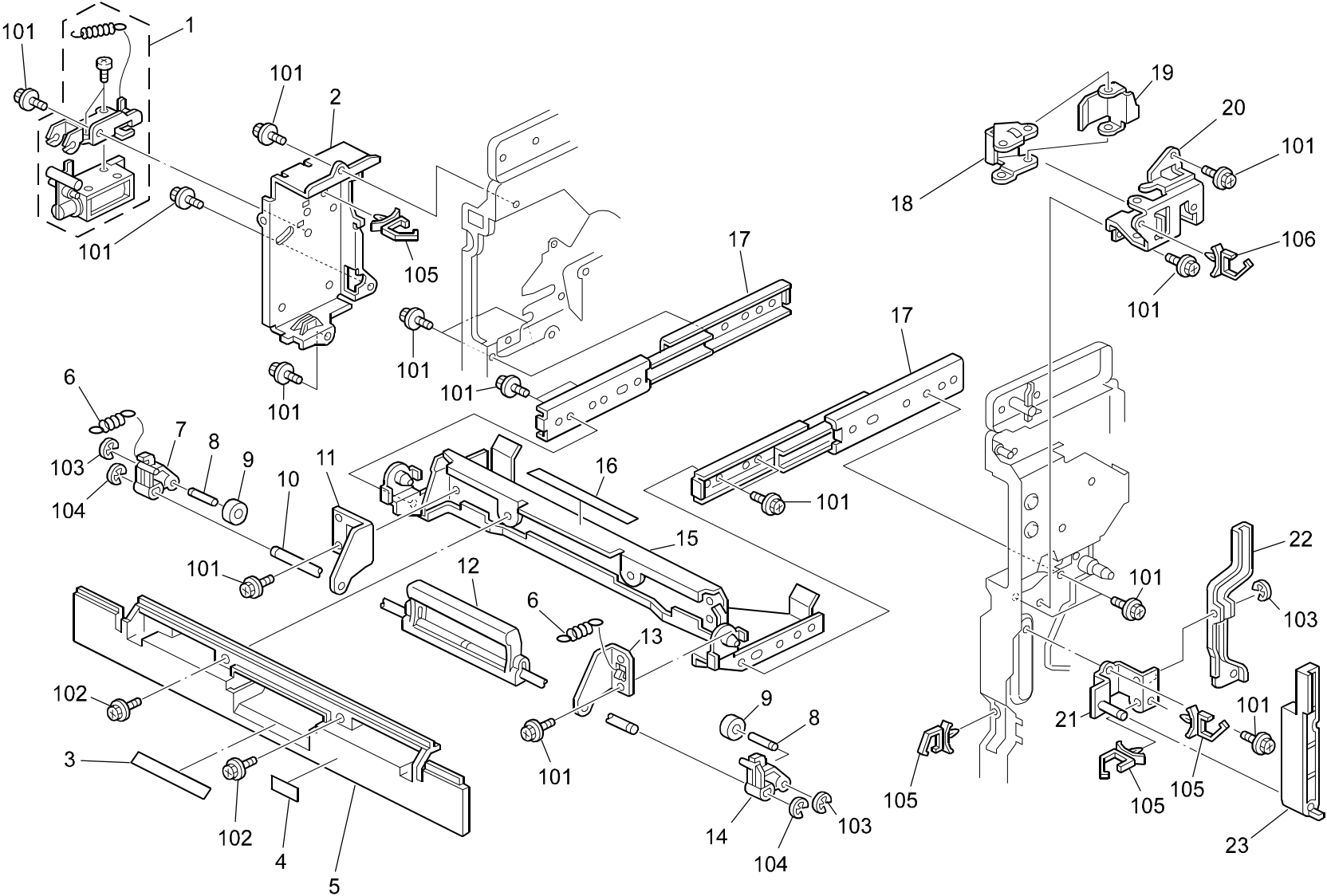


## 22.Paper Exit Section 2 (G106)

| Index No. | Part No.  | Description                        | Q'ty Per Assembly |
|-----------|-----------|------------------------------------|-------------------|
| 1         | G080 1099 | Bracket:Option:Rear                | 1                 |
| 2         | B180 5680 | Guide Plate:Left Upper:Peen (RoHs) | 1                 |
| 2         | G077 5821 | Guide Plate:Left Upper:Peen        | 1                 |
| 3         | G080 4231 | Holder:Oil                         | 1                 |
| 4         | G106 4233 | CLIP:MM11 (RoHs)                   | 2                 |
| 4         | G080 4233 | Clip - M11                         | 2                 |
| 5         | G080 4232 | Tube:Used Develper:Oil             | 1                 |
| 6         | G080 6041 | Bracket:Drawer:Fusing              | 1                 |
| 7         | G080 1078 | Supporter:Fusing Unit              | 1                 |
| 8         | AW02 0145 | Photointerruptor:Flat (RoHs)       | 1                 |
| 8         | AW02 0120 | Photointerruptor - Flat            | 1                 |
| 9         | G080 3621 | Cover:Density Sensor               | 1                 |
| 10        | G080 3620 | Guide Plate:Transfer:Exit          | 1                 |
| 11        | G080 3611 | Bracket:Density Sensor:Ass'y       | 1                 |
| 12        | G080 5495 | Harness:Sensor:Tm                  | 1                 |
| 13        | AA06 0921 | Tension Spring:Shutter             | 1                 |
| 14        | B180 5450 | Photo Reflection Sensor:TM (RoHs)  | 1                 |
| 14        | B101 5450 | ID Sensor                          | 1                 |
| 15        | G080 3617 | Shutter:Density Sensor:Ass'y       | 1                 |
| 16        | AA14 3590 | Screw - M3X4 (RoHs)                | 1                 |
| 16        | A259 6239 | Screw - M3X4                       | 1                 |
| 17        | G080 1098 | Bracket:Option:Front               | 1                 |
| 18        | G080 3618 | Sheet:Shutter                      | 1                 |
| 19        | G080 1079 | Holder:Connector:Ass'y             | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 101       | 0802 5291  | Tapping Screw:Round Point:M3x6 |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6           |                   |
| 103       | 0453 3006N | Tapping Screw - M3x6           |                   |
| 104       | 0353 0040N | Screw - M3X4                   |                   |
| 105       | 1105 0511  | Harness Clamp - LWS-0306ZC     |                   |

23.Paper Exit Section 3 (G106)

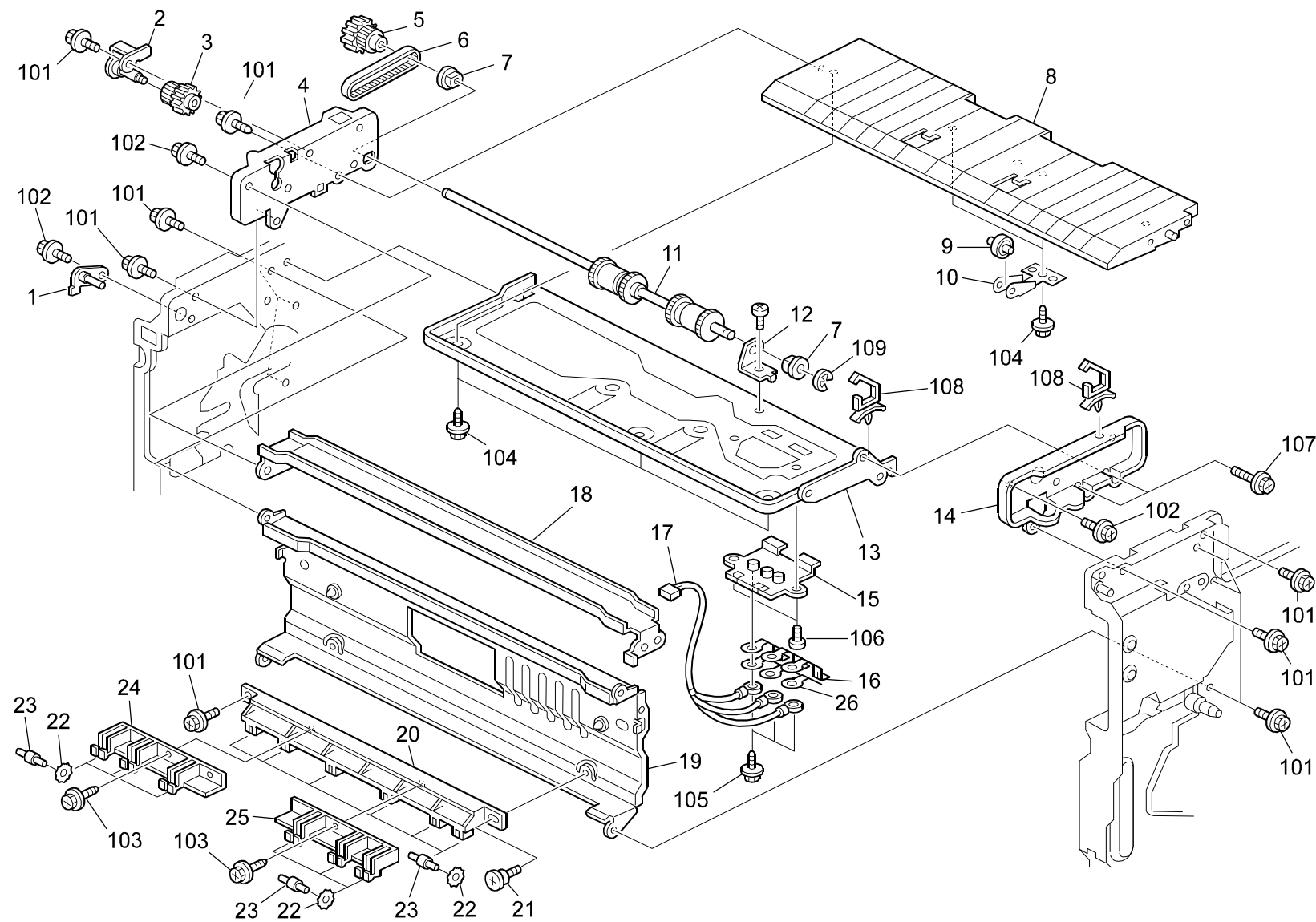


### 23.Paper Exit Section 3 (G106)

| Index No. | Part No.  | Description                             | Q'ty Per Assembly |
|-----------|-----------|-----------------------------------------|-------------------|
| 1         | G080 4470 | DC Solenoid:Gate Pawl:Exit:Ass'y        | 1                 |
| 1         | G080 4471 | DC Solenoid:Gate Pawl:Exit:Ass'y (RoHs) | 1                 |
| 2         | G060 1091 | Rear Fusing Blacket                     | 1                 |
| 3         | GA00 3091 | Decal - Grip B1 PS                      | 1                 |
| 4         | GA00 3029 | Decal - Vertical Transport              | 1                 |
| 5         | G106 6021 | Holder:Fusing Unit:P3C:Peen             | 1                 |
| 6         | G060 6038 | Detent Spring                           | 2                 |
| 7         | G060 6033 | Rear Holder Arm                         | 1                 |
| 8         | G060 6037 | Detent Shaft                            | 2                 |
| 9         | G060 6035 | Detent Roller                           | 2                 |
| 10        | G060 6036 | Arm Shaft                               | 1                 |
| 11        | G060 6031 | Bracket - Rear Lever                    | 1                 |
| 12        | G060 6039 | Grip - Cover                            | 1                 |
| 13        | G060 6032 | Bracket - Front Lever                   | 1                 |
| 14        | G060 6034 | Front Holder Arm                        | 1                 |
| 15        | G106 6021 | Holder:Fusing Unit:Peen (RoHs)          | 1                 |
| 15        | G080 6021 | Holder:Fusing Unit:Peen                 | 1                 |
| 16        | GA00 3055 | Decal:Fusing Unit:Positioning Display   | 1                 |
| 17        | B242 6012 | Slide Rail:110mm (RoHs)                 | 2                 |
| 17        | G080 6012 | Slide Rail:110mm                        | 2                 |
| 18        | G060 5823 | Bracket - Door Switch                   | 1                 |
| 19        | B180 5682 | Bracket:Safety Switch:PEEN (RoHs)       | 1                 |
| 19        | G060 5822 | Bracket - Safety Switch                 | 1                 |
| 20        | G060 5801 | Bracket - Door Switch Lever             | 1                 |
| 21        | G080 5805 | Bracket:Auxiliary:Peen                  | 1                 |
| 22        | G080 5807 | Lever:Door Switch                       | 1                 |
| 23        | G060 5808 | Arm - Safety Switch                     | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 101       | 0802 5291  | Tapping Screw:Round Point:M3x6 |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8           |                   |
| 103       | 0720 0030E | Retaining Ring - M3            |                   |
| 104       | 0720 0060E | Retaining Ring - M6            |                   |
| 105       | 1105 0511  | Harness Clamp - LWS-0306ZC     |                   |
| 106       | 1105 0488  | Harness Clamp                  |                   |
| 107       | 1105 0516  | Clamp                          |                   |

24.Paper Exit Section 4 (G106)

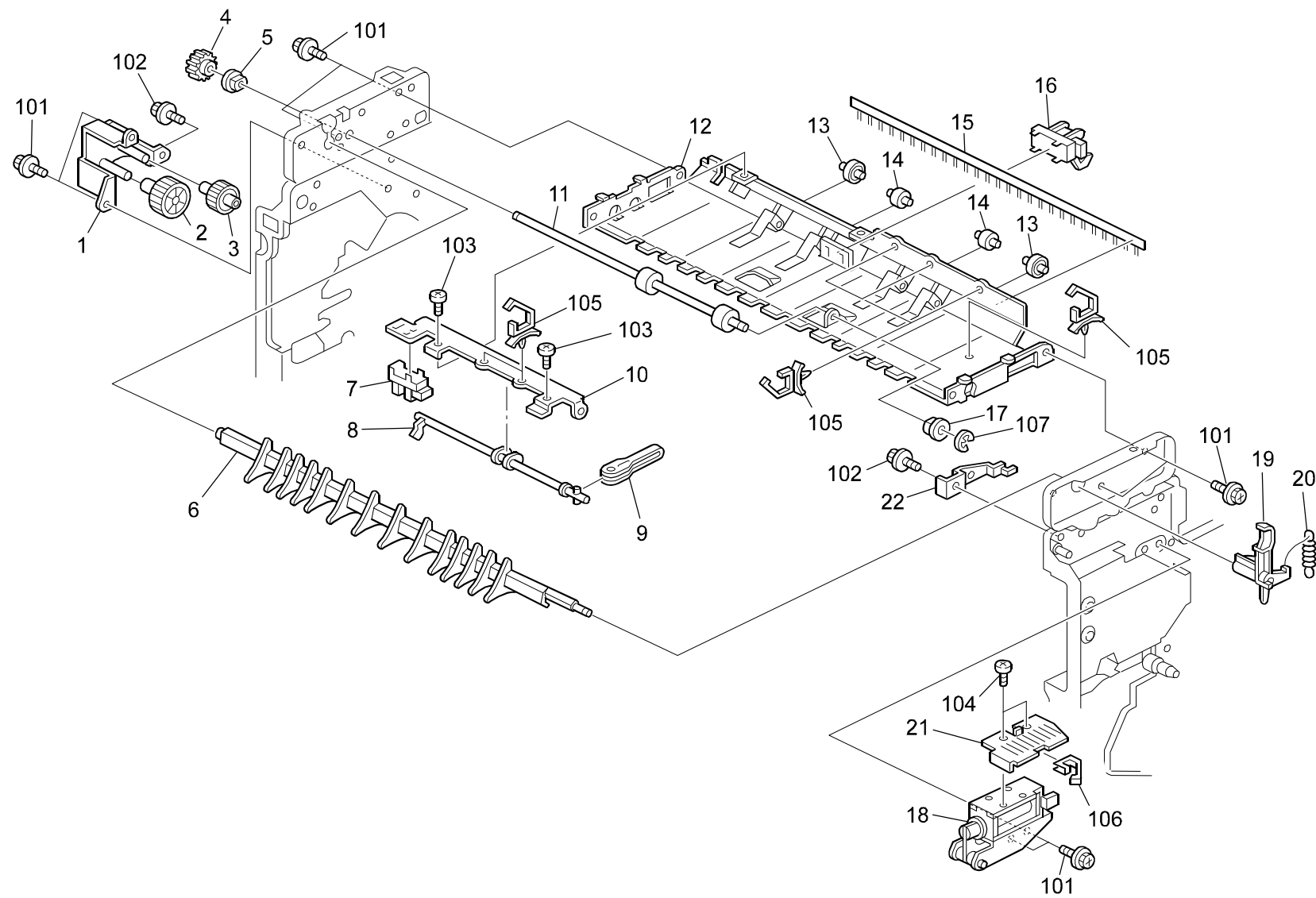


## 24.Paper Exit Section 4 (G106)

| Index No. | Part No.  | Description                            | Q'ty Per Assembly |
|-----------|-----------|----------------------------------------|-------------------|
| 1         | B180 4850 | Bracket:Shaft:Stopper (RoHs)           | 1                 |
| 1         | G060 4850 | Stopper Shaft Bracket                  | 1                 |
| 2         | B180 5680 | Guide Plate:Left Upper:Peen (RoHs)     | 1                 |
| 2         | G077 4464 | Bracket:Gear:Floppy Disk:Peen          | 1                 |
| 3         | G077 4462 | Gear:Pulley:18z27t                     | 1                 |
| 4         | G080 4461 | Side Plate:Exit:FD:Rear                | 1                 |
| 5         | AB01 2321 | Gear:Pulley:25z:30t                    | 1                 |
| 6         | G060 4463 | Timing Belt - S2M176                   | 1                 |
| 7         | AA08 2101 | Bushing - 6x10x6                       | 2                 |
| 8         | G060 4455 | Guide Plate:Exit:Lower                 | 1                 |
| 9         | G060 4454 | Driven Roller - M13                    | 2                 |
| 10        | G060 4467 | Roller Holder                          | 2                 |
| 11        | AF04 0628 | Exit Roller:Floppy Disk (RoHs)         | 1                 |
| 11        | AF04 0609 | Exit Roller:Floppy Disk                | 1                 |
| 12        | B180 4457 | Bracket:Exit Roller:Floppy Disk (RoHs) | 1                 |
| 12        | G060 4457 | Bracket - Exit Roller                  | 1                 |
| 13        | G080 4462 | Stay:Exit:Floppy Disk:Lower            | 1                 |
| 14        | G080 4460 | Side Plate:Exit:FD:Front               | 1                 |
| 15        | G080 4291 | Base:Set Sensor                        | 1                 |
| 16        | G080 4292 | Electrode:Set Sensor:Machine Or Copier | 1                 |
| 17        | G080 5504 | Harness:New Article Sensor:Oil         | 1                 |
| 18        | G080 4463 | Stay:Exit:FD:Upper                     | 1                 |
| 19        | G080 1066 | Frame:Lengthwise Upper:Peen            | 1                 |
| 20        | G080 4097 | Holder:Guide:Roller                    | 1                 |
| 21        | AA14 3870 | Stepped Screw (RoHs)                   | 1                 |
| 21        | AA14 3716 | Stepped Screw                          | 1                 |
| 22        | A267 3255 | Paper Separation Guide                 | 12                |
| 23        | G060 4098 | Shaft:Guide                            | 12                |
| 24        | G060 4096 | Holder:Guide:Rear                      | 1                 |
| 25        | G060 4095 | Holder:Guide:Front                     | 1                 |
| 26        | G080 4293 | Supporting Plate:Set Sensor            | 1                 |

| Index No. | Part No.   | Description                     | Q'ty Per Assembly |
|-----------|------------|---------------------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6            |                   |
| 102       | 0802 5291  | Tapping Screw:Round Point:M3x6  |                   |
| 103       | 0452 3008N | Tapping Screw - M3x8            |                   |
| 104       | 0450 3006N | Tapping Screw - M3x6            |                   |
| 105       | 0452 3006N | Binding Self-Tapping Screw:M3x6 |                   |
| 106       | 0353 0080N | Screw:M3X8                      |                   |
| 107       | 0451 3010N | Tapping Screw:M3x10             |                   |
| 108       | 1105 0511  | Harness Clamp - LWS-0306ZC      |                   |
| 109       | 0720 0040E | Retaining Ring - M4             |                   |

25.Paper Exit Section 5 (G106)

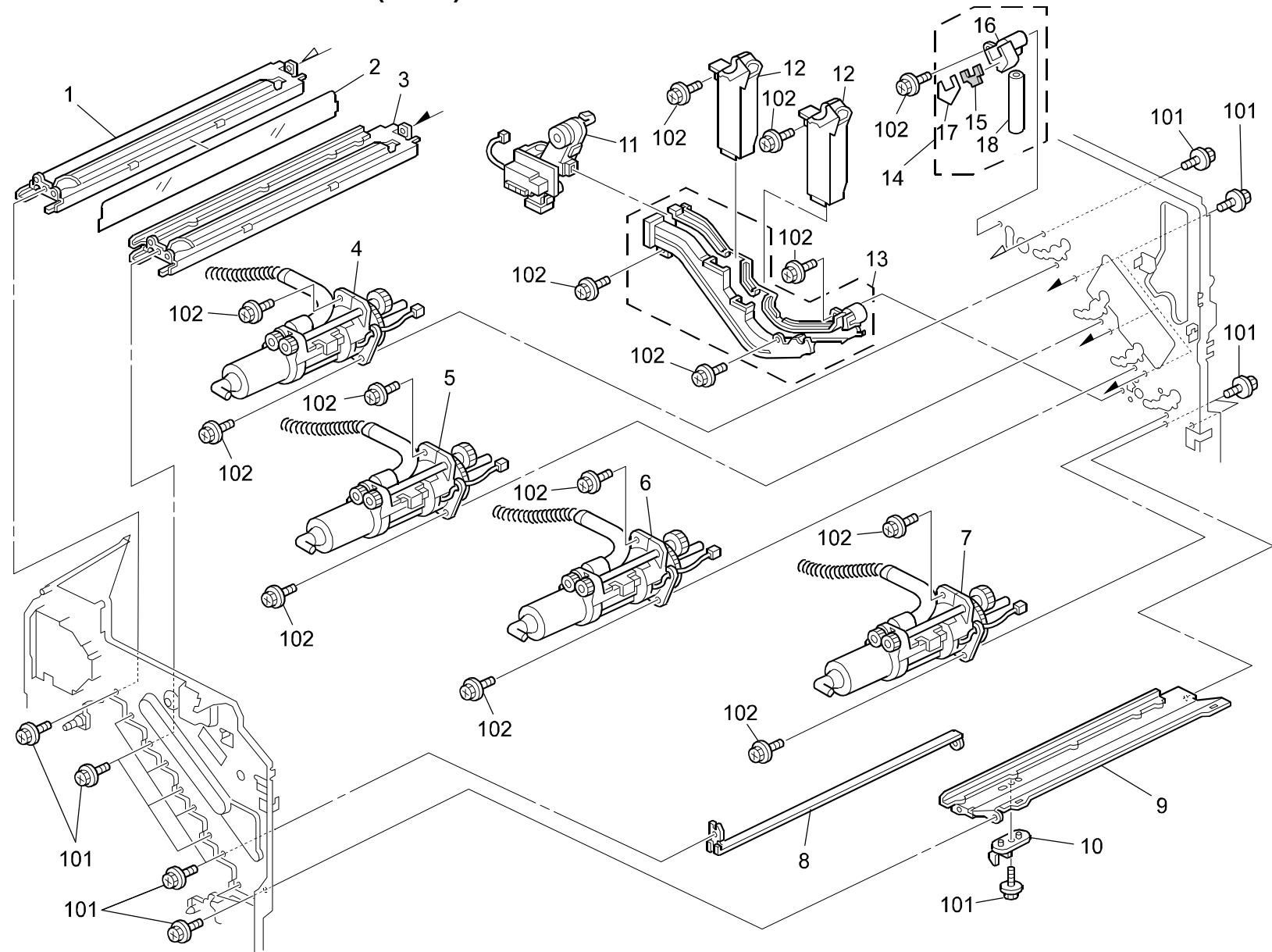


## 25.Paper Exit Section 5 (G106)

| Index No. | Part No.  | Description                           | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------|-------------------|
| 1         | G080 4464 | Bracket:Idler:FD:Peen                 | 1                 |
| 2         | AB01 2322 | Gear:Idler:29z                        | 1                 |
| 3         | AB01 2323 | Gear:Idler:19z                        | 1                 |
| 4         | G060 4458 | Gear - 16Z                            | 1                 |
| 5         | AA08 2101 | Bushing - 6x10x6                      | 1                 |
| 6         | G060 4459 | Gate Pawl                             | 1                 |
| 7         | AW02 0145 | Photointerruptor:Flat (RoHs)          | 1                 |
| 7         | AW02 0120 | Photointerruptor - Flat               | 1                 |
| 8         | G060 4479 | Shaft - Paper Sensor                  | 1                 |
| 9         | G060 4482 | Feeler - Paper Sensor                 | 1                 |
| 10        | G060 4481 | Bracket - Paper Sensor                | 1                 |
| 11        | AF04 0627 | Transport Roller:Floppy Disk (RoHs)   | 1                 |
| 11        | AF04 0608 | Transport Roller:Floppy Disk          | 1                 |
| 12        | G060 4451 | Upper Exit Guide Plate                | 1                 |
| 13        | G060 4447 | Driven Roller - M16                   | 2                 |
| 14        | G060 4428 | Drinev Roller - M13                   | 2                 |
| 15        | AA12 0102 | Discharge Brush - Exit                | 1                 |
| 16        | AW02 0147 | Photointerruptor:Feeler:Square (RoHs) | 1                 |
| 16        | AW02 0121 | Photointerruptor - Square             | 1                 |
| 17        | AA08 2102 | Bushing - 6x10x6                      | 1                 |
| 18        | G106 4270 | DC Solenoid:Oil Supply:Ass'y (RoHs)   | 1                 |
| 18        | G080 4270 | DC Solenoid:Oil Supply:Ass'y          | 1                 |
| 19        | G060 4460 | Lever - Gate Pawl                     | 1                 |
| 20        | G060 4461 | Tension Spring - Gate Pawl            | 1                 |
| 21        | G060 4335 | Heat Sink - DC Solenoid Apply         | 1                 |
| 22        | G080 4239 | Plate:Grip                            | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 101       | 0802 5291  | Tapping Screw:Round Point:M3x6 |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6           |                   |
| 103       | 0453 3006N | Tapping Screw - M3x6           |                   |
| 104       | 0353 0040N | Screw - M3X4                   |                   |
| 105       | 1105 0511  | Harness Clamp - LWS-0306ZC     |                   |
| 106       | 1105 0522  | Edge Saddle - LES0510          |                   |
| 107       | 0720 0040E | Retaining Ring - M4            |                   |

26.Waste Toner Transfer Section (G106)

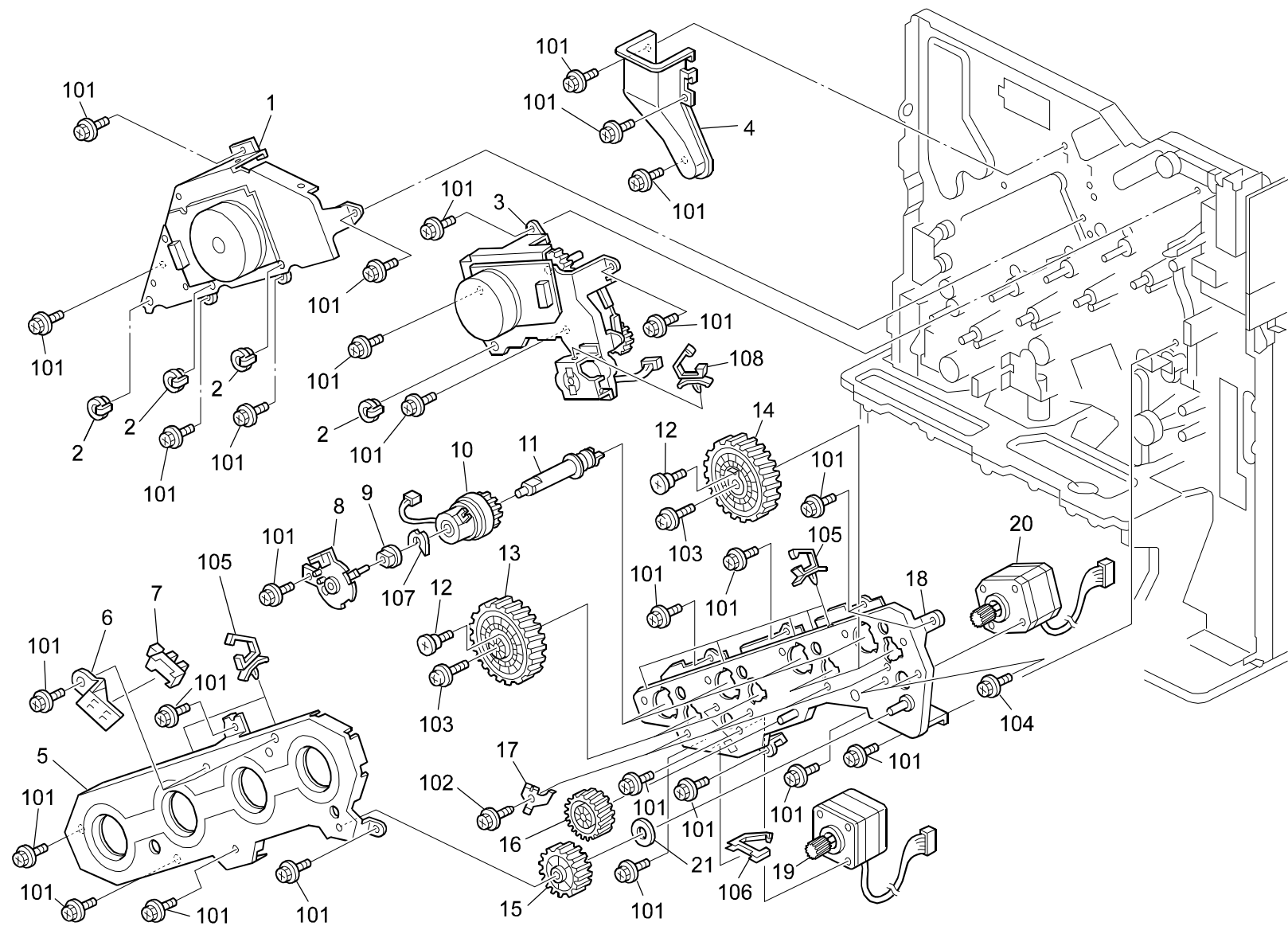


## 26.Waste Toner Transfer Section (G106)

| Index No. | Part No.  | Description                          | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------|-------------------|
| 1         | G080 1072 | Supporter:PCU                        | 1                 |
| 2         | G060 1184 | Film - PCU Guide Rail                | 1                 |
| 3         | G080 1071 | Supporter:PCU:Peen                   | 1                 |
| 4         | B101 3356 | Pump:Toner Supply Unit:BK:Sub-ass'y  | 1                 |
| 5         | B101 3359 | Pump:Toner Supply Unit:Y:Sub-ass'y   | 1                 |
| 6         | B101 3358 | Pump:Toner Supply Unit:C:Sub-ass'y   | 1                 |
| 7         | B101 3357 | Pump:Toner Supply Unit:M:Sub-ass'y   | 1                 |
|           | G060 1076 | X/O                                  |                   |
| 8         | G106 1076 | Guide:Development Unit:Left          | 1                 |
| 9         | G060 1074 | Upper Registration Stay              | 1                 |
| 10        | G060 2972 | Safety Switch Feeler                 | 1                 |
| 11        | B180 3788 | Guide:Collection Bottle:Ass'y (RoHs) | 1                 |
| 11        | B101 3788 | Guide:Collection Bottle:Ass'y        | 1                 |
| 12        | B101 3361 | Toner Outlet Sub-unit:CY:Sub-ass'y   | 2                 |
| 13        | B101 3789 | Toner Outlet Sub-unit:M:Sub-ass'y    | 1                 |
| 14        | B101 3366 | Toner Outlet Sub-unit:BK:Sub-ass'y   | 1                 |
| 15        | AA15 3463 | Seal - Case M/Y                      | 1                 |
| 16        | B101 3560 | Case:Connecting:BK                   | 1                 |
| 17        | B101 3562 | Cover:Connecting:BK:Ass'y            | 1                 |
| 18        | G060 3372 | Tube - K                             | 1                 |

| Index No. | Part No.   | Description          | Q'ty Per Assembly |
|-----------|------------|----------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6 |                   |
| 102       | 0451 3008N | Tapping Screw - M3x8 |                   |

27.Drive Section 1 (G106)

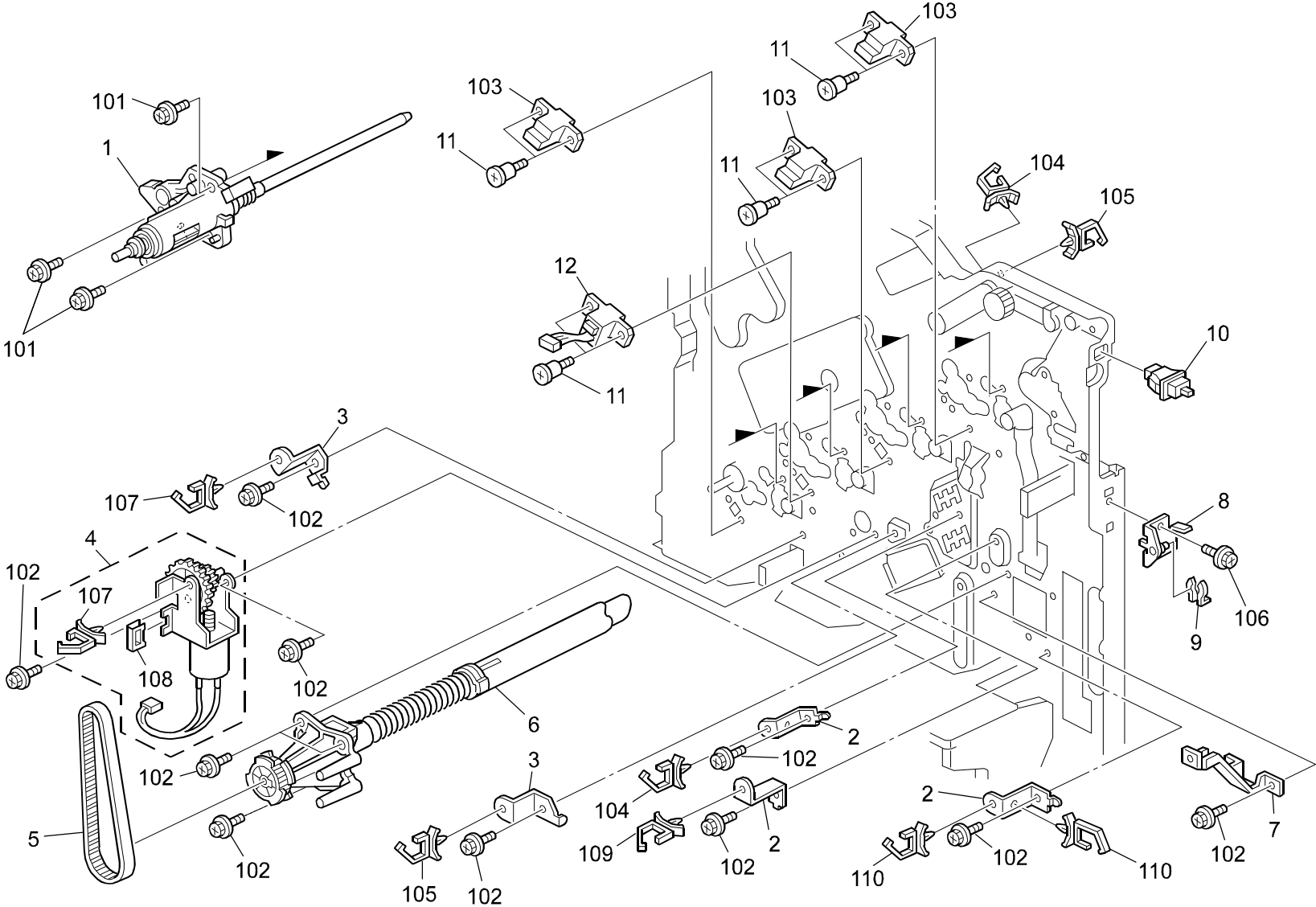


## 27. Drive Section 1 (G106)

| Index No. | Part No.  | Description                               | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------------|-------------------|
| 1         | G060 1120 | Drive Unit - C/M/Y Development            | 1                 |
| 2         | AA08 0257 | Bushing - M6                              | 4                 |
| 3         | G077 1100 | Drive Unit - K Development                | 1                 |
| 4         | G060 1199 | Inner PCU Duct                            | 1                 |
| 5         | G080 1151 | Shielding Plate:Gear:Drum                 | 1                 |
| 6         | G080 1152 | Holder:Positioning Sensor:Gear:Drum       | 2                 |
| 7         | AW02 0145 | Photointerruptor:Flat (RoHs)              | 2                 |
| 7         | AW02 0120 | Photointerruptor - Flat                   | 2                 |
| 8         | G077 1117 | Magnetic Clutch Holder                    | 1                 |
| 9         | AA08 2101 | Bushing - 6x10x6                          | 1                 |
| 10        | AX20 0273 | Magnetic Clutch:Development:0.5N.M (RoHs) | 1                 |
| 10        | AX20 0244 | Magnetic Clutch - Development             | 1                 |
| 11        | G080 1115 | Joint:Development:Sub-Ass'y               | 1                 |
| 12        | G080 1169 | Screw:M3                                  | 2                 |
| 13        | AB01 0121 | Gear:Drum:Z303:M0.3                       | 1                 |
| 14        | G080 1036 | Gear:Drum:Ass'y                           | 1                 |
| 15        | AB01 7633 | Gear:Toner Recycling:Z105-t28             | 1                 |
| 16        | AB01 0122 | Gear:Middle:Collar:Z140                   | 1                 |
| 17        | B101 1168 | Ground Plate:OPC Drum                     | 1                 |
| 18        | G080 1154 | Bracket:Drum:Drive:Peen                   | 1                 |
| 19        | G106 1164 | Stepper Motor - Collar Ass'y              | 1                 |
| 20        | G106 1163 | Stepper Motor - Black Ass'y               | 1                 |
| 21        | AA13 2220 | Spacer:Mm8.2:1mm                          | 1                 |

| Index No. | Part No.   | Description                | Q'ty Per Assembly |
|-----------|------------|----------------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6       |                   |
| 102       | 0450 3008N | Tapping Screw - M3x8       |                   |
| 103       | 0951 4008N | Screw:Polished Round:M4x8  |                   |
| 104       | 0451 3005N | Tapping Screw:3x5          |                   |
| 105       | 1105 0511  | Harness Clamp - LWS-0306ZC |                   |
| 106       | 1105 0522  | Edge Saddle - LES0510      |                   |
| 107       | 0805 0089  | Retaining Ring - M4        |                   |
| 108       | 1105 0516  | Clamp                      |                   |

28.Drive Section 2 (G106)

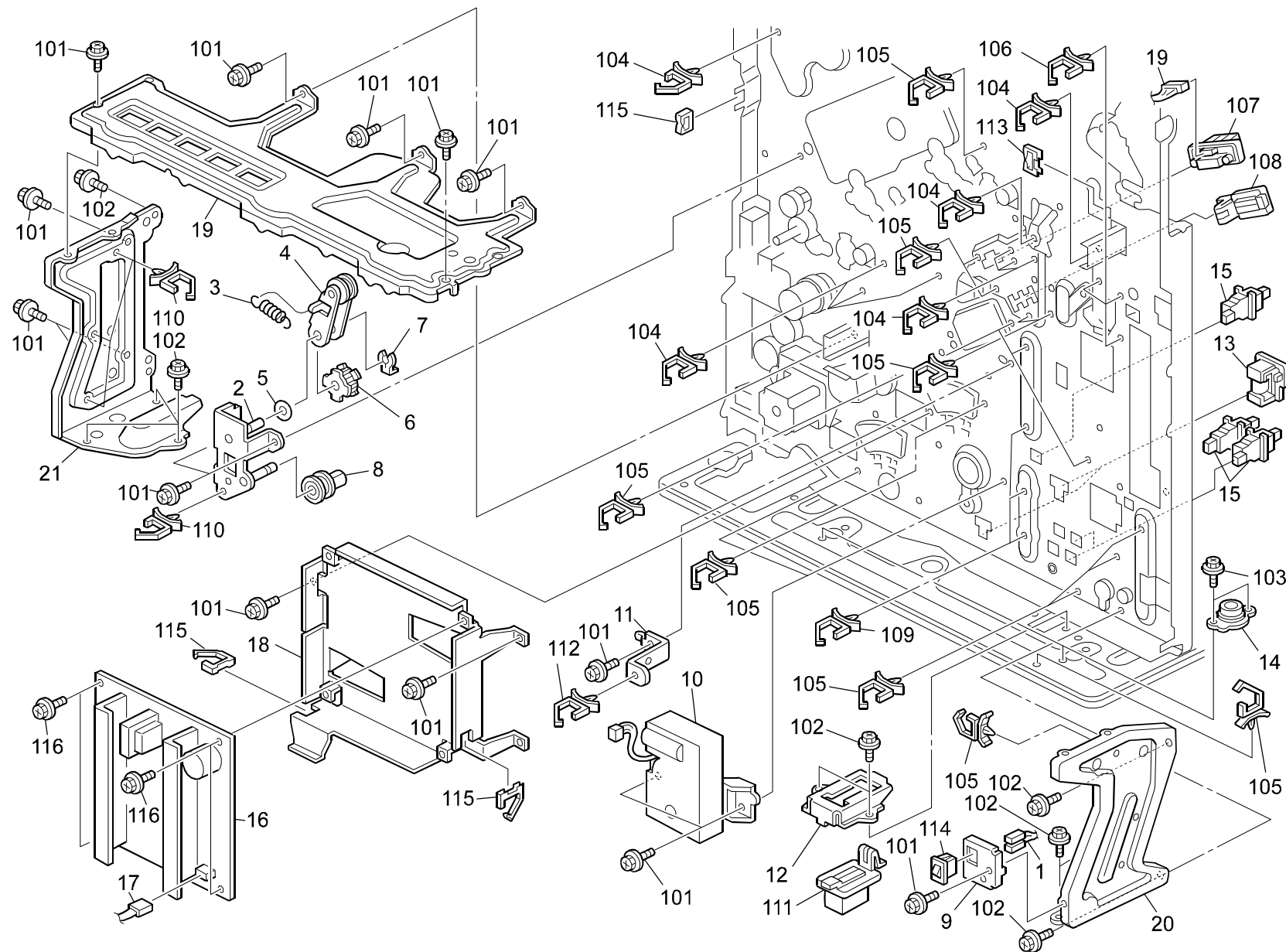


## 28. Drive Section 2 (G106)

| Index No. | Part No.  | Description                           | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------|-------------------|
| 1         | G080 1026 | Holder:OPC Drum:Ass'y                 | 4                 |
| 2         | G060 5870 | Clamp - M4.8                          | 3                 |
| 3         | G060 5871 | Clamp - M3.5                          | 2                 |
| 4         | G060 3706 | DC Motor - 1.56W                      | 1                 |
| 5         | AA04 3559 | Timing Belt - S2M370                  | 1                 |
| 6         | B101 3768 | Joint:Collection Bottle:Ass'y         | 1                 |
| 7         | G080 5832 | Stay:Auxiliary:DRB                    | 1                 |
| 8         | B180 4995 | Bracket:Ling:Machine or Copier (RoHs) | 1                 |
| 8         | G060 4855 | Link Bracket                          | 1                 |
| 9         | 5447 2681 | Snap Ring                             | 1                 |
| 10        | AW50 0023 | Push Switch                           | 1                 |
| 11        | AA14 3219 | Stepped Screw                         | 8                 |
| 12        | G060 5530 | Harness - Density Sensor              | 1                 |

| Index No. | Part No.   | Description                  | Q'ty Per Assembly |
|-----------|------------|------------------------------|-------------------|
| 101       | 0451 3008N | Tapping Screw - M3x8         |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6         |                   |
| 103       | 1102 8519  | Connector - MI2 99RH139-9236 |                   |
| 104       | 1105 0487  | Harness Clamp                |                   |
| 105       | 1105 0516  | Clamp                        |                   |
| 106       | 0451 3006N | Tapping Screw - 3x6          |                   |
| 107       | 1105 0511  | Harness Clamp - LWS-0306ZC   |                   |
| 108       | 1105 0522  | Edge Saddle - LES0510        |                   |
| 109       | 1105 0488  | Harness Clamp                |                   |
| 110       | 1105 0490  | Harness Clamp - IWS-2218     |                   |

29.Drive Section 3 (G106)

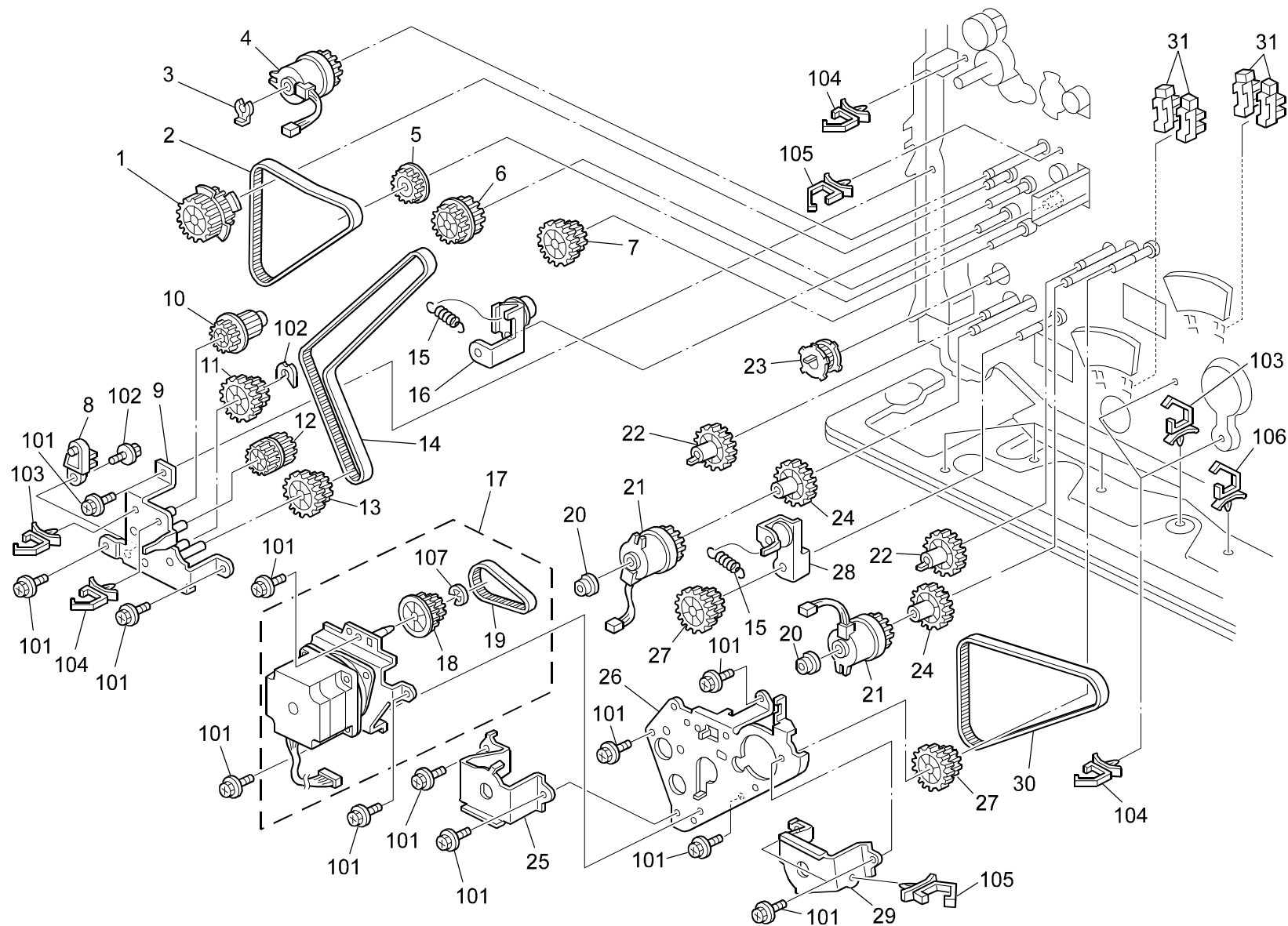


## 29.Drive Section 3 (G106)

| Index No. | Part No.  | Description                              | Q'ty Per Assembly |
|-----------|-----------|------------------------------------------|-------------------|
| 1         | G080 5519 | Harness:Dehumidifier                     | 1                 |
| 2         | G080 1111 | Bracket:Connecting:Peen                  | 1                 |
| 3         | AA06 0862 | Tension Spring                           | 1                 |
| 4         | B180 1106 | Tightener:Registration:Sub-Ass'y (RoHs)  | 1                 |
| 4         | G060 1106 | Registration Tightner                    | 1                 |
| 5         | H072 2236 | Spacer - M12x6.2                         | 1                 |
| 6         | AB03 0686 | Registration Timing Pulley               | 1                 |
| 7         | 5447 2681 | Snap Ring                                | 1                 |
| 8         | AB03 0685 | Idle Pulley - M15                        | 1                 |
| 9         | G080 5816 | Bracket:Switch:Heater                    | 1                 |
| 10        | B180 2810 | DC Motor:DC24V:0.5W                      | 1                 |
|           | G060 2800 | X/O                                      |                   |
| 11        | G060 5870 | Clamp - M4.8                             | 1                 |
| 12        | G060 1053 | Drawer Bracket - Paper Feed Table        | 1                 |
| 13        | B180 2801 | Holder:Paper Tray (RoHs)                 | 2                 |
| 13        | G060 2801 | Holder - Paper Tray                      | 2                 |
| 14        | G060 1054 | Holder:Guide Pin:Paper Feed Table        | 2                 |
| 15        | AW50 0023 | Push Switch                              | 3                 |
| 16        | AZ23 0206 | Power Supply Unit:SUB:DOM/NA:J-P4 (RoHs) | 1                 |
| 16        | AZ23 0136 | Sub Power Supply Unit DOM/NA             | 1                 |
| 16        | AZ23 0208 | Power Supply Unit:Sub:EU/AA:J-P4 (RoHs)  | 1                 |
| 16        | AZ23 0137 | Power Supply Unit - Sub EU/AA J-P3       | 1                 |
| 16        | AZ23 0210 | Power Supply Unit:SUB:CHN:J-P3 (RoHs)    | 1                 |
| 16        | AZ23 0155 | Power Supply Unit:SUB:CHN:J-P3           | 1                 |
| 17        | G106 5352 | Harness:Power Supply Unit:SUB:AC:AS      | 1                 |
|           | G106 5351 | X/O                                      |                   |
| 18        | G106 5631 | Sub Power Supply Unit Bracket            | 1                 |
| 19        | G060 1087 | Rack Holder                              | 1                 |
| 20        | G060 1083 | Rear Left Channel                        | 1                 |
| 21        | G060 1085 | Rear Right Channel                       | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6           |                   |
| 102       | 0802 5291  | Tapping Screw:Round Point:M3x6 |                   |
| 103       | 0802 5292  | Tapping Screw:Round Point:M3x8 |                   |
| 104       | 1105 0511  | Harness Clamp - LWS-0306ZC     |                   |
| 105       | 1105 0487  | Harness Clamp                  |                   |
| 106       | 1105 0490  | Harness Clamp - IWS-2218       |                   |
| 107       | 1102 8535  | Connector - QR/P17-14P-A       |                   |
| 108       | 1102 9386  | Connector:Drawer:55949-2631    |                   |
| 109       | 1105 0489  | Harness Clamp - LWS 1316       |                   |
| 110       | 1105 0488  | Harness Clamp                  |                   |
| 111       | 1102 8534  | Connector - QR/P17-14S-B       |                   |
| 112       | 1105 0516  | Clamp                          |                   |
| 113       | 1105 0522  | Edge Saddle - LES0510          |                   |
| 114       | 1204 2623  | Rocker Switch:Aj7100b          |                   |
|           | 1105 0518  | X/O                            |                   |
| 115       | 1105 0613  | Clamp:Ees-1010L-V0             |                   |
| 116       | 0454 3008Q | Tapping Screw:3x8              |                   |

30.Drive Section 4 (G106)

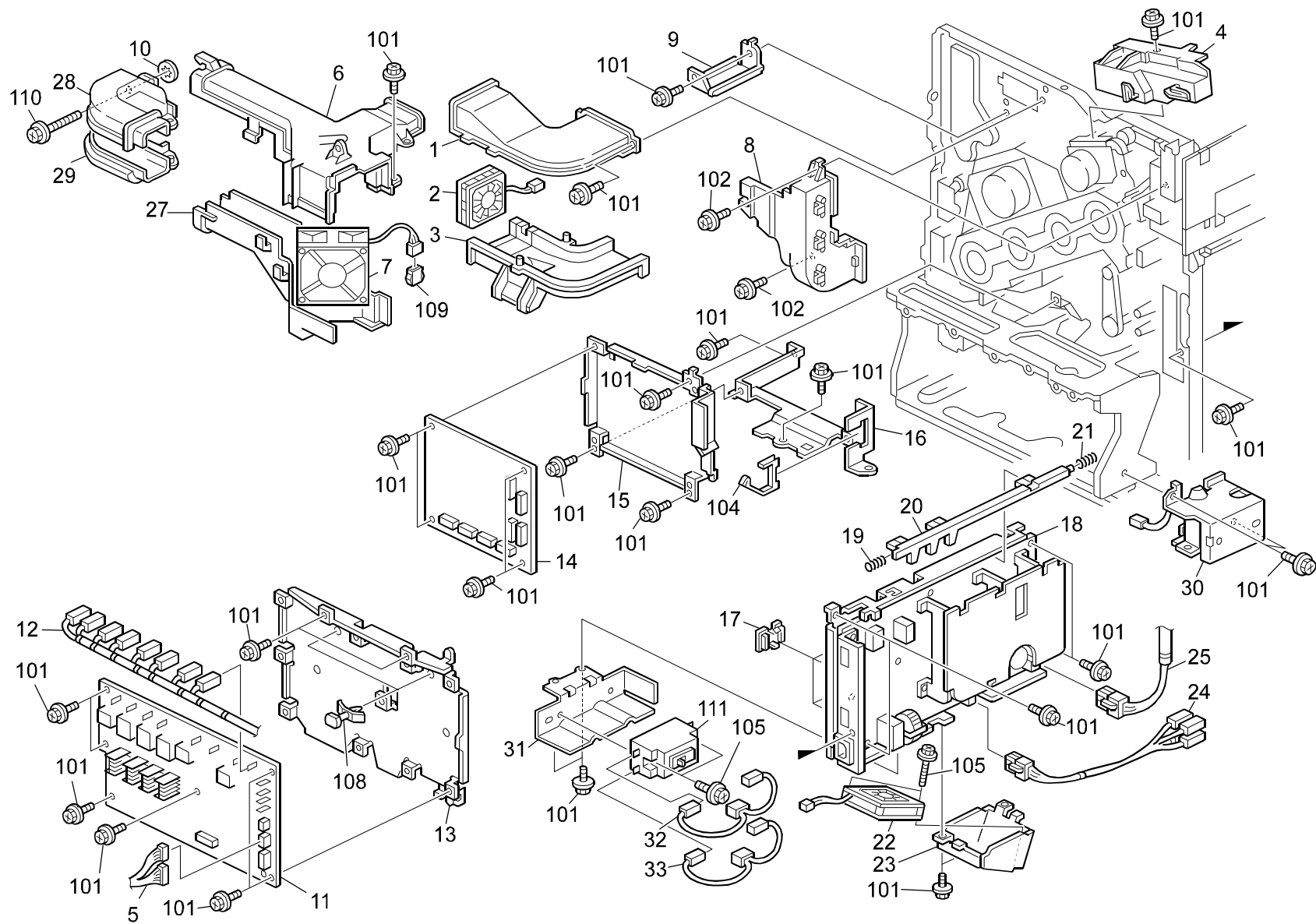


### 30.Drive Section 4 (G106)

| Index No. | Part No.  | Description                                 | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------------|-------------------|
| 1         | AB01 7641 | Gear - Z28/T35                              | 1                 |
| 2         | AA04 3561 | Timing Belt - 40S3M318                      | 1                 |
| 3         | AA10 0013 | Snap Ring M6                                | 1                 |
| 4         | AX20 0278 | Magnetic Agentic Clutch:Registration (RoHs) | 1                 |
| 4         | AX20 0220 | Magnetic Clutch - Registration              | 1                 |
| 5         | AB03 0690 | Timing Pulley - T20                         | 1                 |
| 6         | AB01 7543 | Gear - Z25/T26                              | 1                 |
| 7         | AB01 7545 | Gear - Z28/Z21                              | 1                 |
| 8         | G080 1161 | Positioning Plate:Shaft:Drive:Manual Feed   | 1                 |
| 9         | G080 1109 | Bracket:Drive:Manual Feed:Peen              | 1                 |
| 10        | AB01 7635 | Gear - Z15/Z17                              | 1                 |
| 11        | AB01 7540 | Gear - Z28/Z29                              | 1                 |
| 12        | AB01 1241 | Gear - Z15                                  | 1                 |
| 13        | AB01 7634 | Gear - Z18/Z29                              | 1                 |
| 14        | AA04 3925 | Timing Belt - S2M668                        | 1                 |
| 15        | AA06 0863 | Tension Spring                              | 2                 |
| 16        | B180 1172 | Tightener:Paper Feed:1:Sub-Ass'y (RoHs)     | 1                 |
| 16        | G077 1173 | Tightener - Paper Feed 1                    | 1                 |
| 17        | G080 1170 | Drive Unit:Stepper Motor:Paper Feed:Ass'y   | 1                 |
| 18        | AB01 7542 | Gear - 15Z/30Z                              | 1                 |
| 19        | AA04 3563 | Timing Belt - 40S3M162                      | 1                 |
| 20        | AA08 2102 | Bushing - 6x10x6                            | 2                 |
| 21        | AX20 0279 | Magnetic Clutch:Paper Feed:28z (RoHs)       | 2                 |
| 21        | AX20 0221 | Magnetic Clutch - Paper Feed                | 2                 |
| 22        | AB01 4038 | Gear - 22Z                                  | 2                 |
| 23        | AB03 0710 | Timing Pulley - 20T                         | 1                 |
| 24        | AB01 4037 | Gear - 24Z                                  | 2                 |
| 25        | G060 1177 | Bracket - Magnetic Clutch 2                 | 1                 |
| 26        | G080 1171 | Bracket:Paper Feed:Drive                    | 1                 |
| 27        | AB01 7544 | Gear - Z25/T20                              | 2                 |
| 28        | B180 1174 | Tightener:Paper Feed:2:Sub-Ass'y            | 1                 |
|           | G060 1174 | X/O                                         |                   |
| 29        | G060 1176 | Bracket - Magnetic Clutch 1                 | 1                 |
| 30        | AA04 3562 | Timing Belt - 40S3M384                      | 1                 |

| Index No. | Part No.   | Description                  | Q'ty Per Assembly |
|-----------|------------|------------------------------|-------------------|
| 31        | AW02 0145  | Photointerruptor:Flat (RoHs) | 4                 |
| 31        | AW02 0120  | Photointerruptor - Flat      | 4                 |
| 101       | 0451 3006N | Tapping Screw - M3x6         |                   |
| 102       | 0805 0089  | Retaining Ring - M4          |                   |
| 103       | 1105 0488  | Harness Clamp                |                   |
| 104       | 1105 0511  | Harness Clamp - LWS-0306ZC   |                   |
| 105       | 1105 0487  | Harness Clamp                |                   |
| 106       | 1105 0489  | Harness Clamp - LWS 1316     |                   |
| 107       | 0720 0040E | Retaining Ring - M4          |                   |

31.Electrical Section 1 (G106)

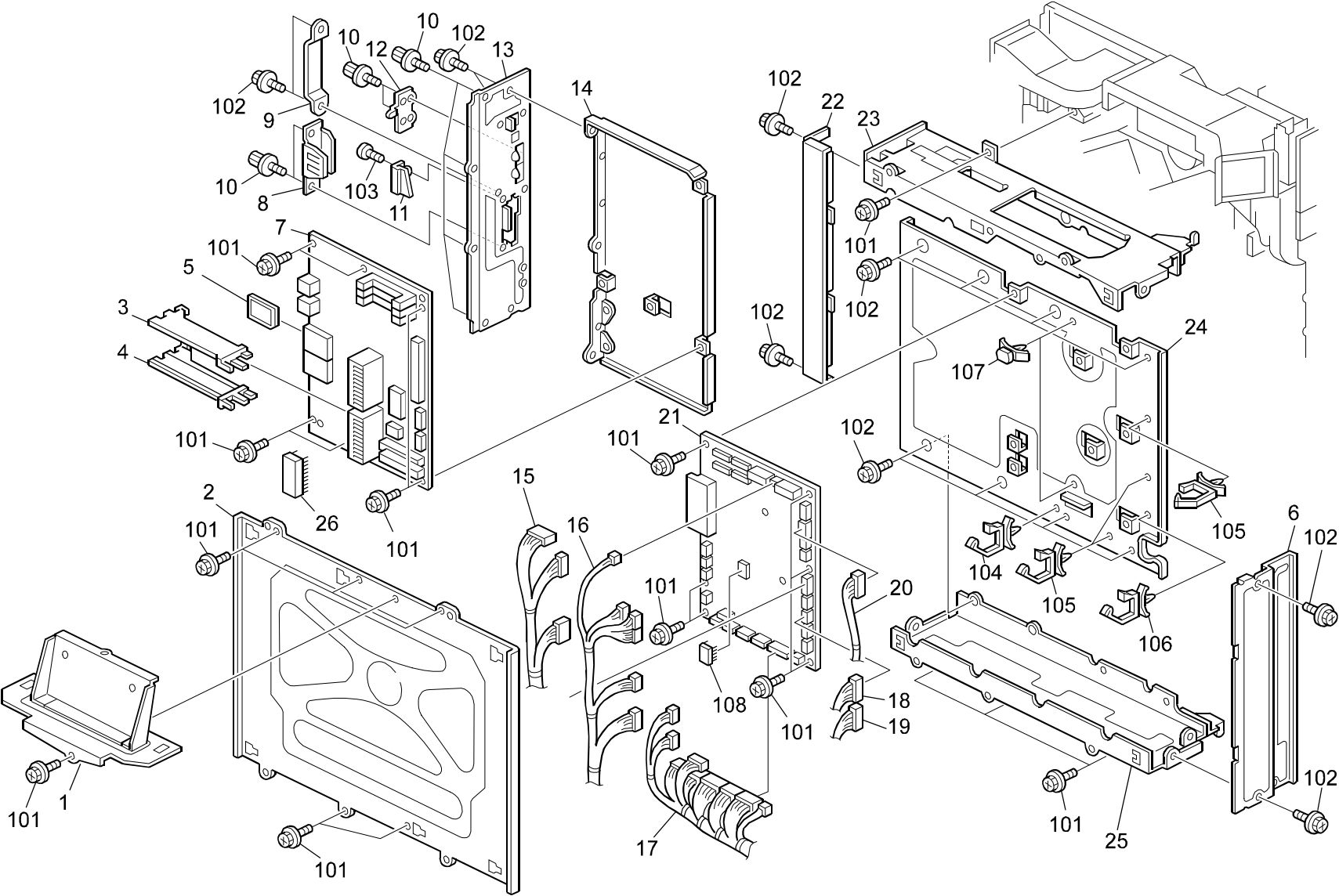


### 31.Electrical Section 1 (G106)

| Index No. | Part No.  | Description                                  | Q'ty Per Assembly |
|-----------|-----------|----------------------------------------------|-------------------|
| 1         | G060 1555 | Upper Controller Duct                        | 1                 |
| 2         | AX64 0160 | Fan:MM60:Axial (RoHs)                        | 1                 |
| 2         | AX64 0146 | Fan:MM60:Axial                               | 1                 |
| 3         | G106 1556 | Duct:Control Section:Lower                   | 1                 |
| 4         | B101 1194 | Imaging Unit Harness Guide                   | 1                 |
| 6         | B101 1182 | Upper Fan Duct                               | 1                 |
| 7         | AX64 0103 | Fan Motor - DC2.4W                           | 1                 |
| 8         | G077 1560 | Duct:Power Supply Unit:Upper Position        | 1                 |
| 9         | G131 5680 | Guide Plate:Rack:Upper (RoHs)                | 1                 |
| 9         | G077 5820 | Guide Plate - Upper Rack                     | 1                 |
| 11        | AZ32 0160 | Power Pack:CB (RoHs)                         | 1                 |
| 11        | AZ32 0126 | Power Pack:CB                                | 1                 |
| 12        | B149 5325 | Harness - Power Pack C/B/PCU                 | 1                 |
| 13        | G060 5816 | Bracket - Power Pack                         | 1                 |
| 14        | G106 5130 | PCB DRB (-69)(RoHs)                          | 1                 |
| 14        | B101 5130 | PCB DRB                                      | 1                 |
| 15        | G080 5831 | Bracket:DRB                                  | 1                 |
| 16        | G080 5833 | Bracket:Edge Saddle:DRB                      | 1                 |
| 17        | G060 5862 | Cap - PSU                                    | 4                 |
| 18        | AZ23 0175 | Power Supply Unit:Main:EU/AA/CHN:J-P3 (RoHs) | 1                 |
| 18        | AZ23 0174 | Power Supply Unit:Main:EU/AA/CHN:J-P3        | 1                 |
|           | AZ23 0133 | X/O                                          |                   |
| 18        | AZ23 0173 | Power Supply Unit:Main:DOM/NA:J-P3           | 1                 |
|           | AZ23 0144 | X/O                                          |                   |
| 19        | AA06 3613 | Compression Spring                           | 1                 |
| 20        | G060 5861 | Inner Back Lever - Door Switch               | 1                 |
| 21        | AA06 3638 | Compression Spring                           | 1                 |
| 22        | AX64 0158 | Fan:15mm:24V (-69)                           | 1                 |
| 22        | AX64 0154 | Fan:15mm:24V                                 | 1                 |
| 23        | G060 5863 | Bracket - PSU Fan                            | 1                 |
| 24        | G106 5329 | Harness:AC:SW:Ass'y                          | 1                 |
|           | G080 5516 | X/X                                          |                   |
| 25        | G106 5327 | Harness:Fusing:Main:AC:Ass'y (RoHs)          | 1                 |
| 25        | G080 5513 | Harness:Fusing:Machine Or Copier:AC          | 1                 |

| Index No. | Part No.   | Description                            | Q'ty Per Assembly |
|-----------|------------|----------------------------------------|-------------------|
| 27        | B101 1183  | Lower Fan Duct                         | 1                 |
| 28        | B101 1192  | Upper PCU Exit Duct                    | 1                 |
| 29        | B101 1193  | Lower PCU Exit Duct                    | 1                 |
| 30        | G131 5647  | BRACKET:CHOKE COIL:DOM/NA:ASS'Y (RoHs) | 1                 |
| 30        | B101 5647  | Choke Coil Bracket - NA                | 1                 |
| 30        | G131 6251  | BRACKET:CHOKE COIL:EU/AA:ASS'Y (RoHs)  | 1                 |
| 30        | B148 6251  | CHOKE COIL BRACKET - EU/AA             | 1                 |
| 31        | B101 5646  | Leak Breaker Bracket                   | 1                 |
| 32        | G106 5353  | Harness:Leak Breaker:L:Ass'y (RoHs)    | 1                 |
| 32        | B101 5353  | Harness - Leak Breaker L               | 1                 |
| 33        | G106 5354  | Harness:Leak Breaker:N:Ass'y (RoHs)    | 1                 |
| 33        | B101 5354  | Harness - Leak Breaker N               | 1                 |
| 34        | H001 2132  | Stop Ring - Knob                       | 1                 |
| 35        | G106 5318  | Harness:Main:Lower:Ass'y (RoHs)        | 1                 |
| 35        | G106 5320  | Harness - Main Lower                   | 1                 |
| 101       | 0451 3006N | Tapping Screw - M3x6                   |                   |
| 102       | 0802 5291  | Tapping Screw:Round Point:M3x6         |                   |
| 103       | 0450 3008N | Tapping Screw - M3x8                   |                   |
| 104       | 1105 0615  | Edge Saddle:Les-2017                   |                   |
| 105       | 0802 5286  | Tapping Screw                          |                   |
| 106       | 0450 4035B | Philips Tapping Screw - M4x35          |                   |
| 107       | 1105 0511  | Harness Clamp - LWS-0306ZC             |                   |
| 108       | 1105 0367  | Spacer                                 |                   |
| 109       | 1102 6246  | Relay Connector - 4P                   |                   |
| 110       | 0451 3014N | Tapping Screw:M3x14                    |                   |
| 111       | 1107 1073  | Leak Breaker 100-240V/20A              |                   |

32.Electrical Section 2 (G106)

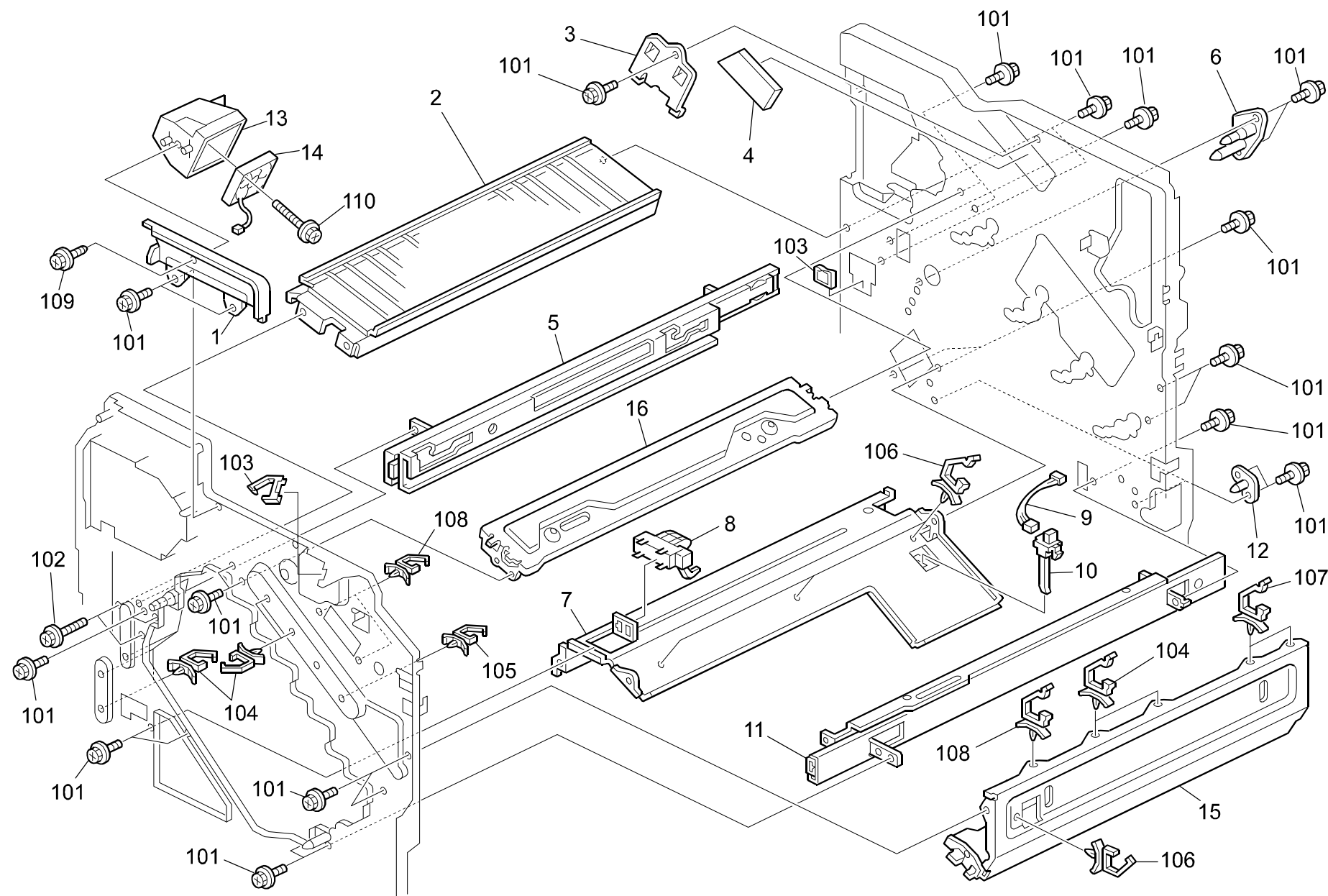


## 32.Electrical Section 2 (G106)

| Index No. | Part No.  | Description                          | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------|-------------------|
| 1         | G131 5620 | Cover:Rack:Upper:Peen                | 1                 |
|           | G106 5620 | O/O                                  |                   |
| 2         | G106 5609 | Rear Application Rack                | 1                 |
| 3         | G108 5107 | Left Guide 1                         | 1                 |
| 4         | G108 5108 | Right Guide 1                        | 1                 |
| 5         | G106 5922 | SD-Card:J-P3:EXP:Ass'y               | 1                 |
| 6         | G106 5625 | Left Rack Cover                      | 1                 |
| 7         | G106 5733 | PCB Type-JC-:CHN:ASS'Y (-69)(RoHs)   | 1                 |
| 7         | G106 5731 | PCB Type-JC Ass'y                    | 1                 |
| 8         | B101 5993 | Interface Panel                      | 1                 |
| 9         | B712 5605 | Grip:Application (RoHs)              | 1                 |
| 9         | G060 5853 | Grip - Application                   | 1                 |
| 10        | G034 2993 | Flanged Hexagonal Head Bolt - M3x6   | 8                 |
| 11        | B101 5994 | Card Panel                           | 1                 |
| 12        | G106 5994 | SD-Card 2 Panel                      | 1                 |
| 13        | G106 5992 | Control Board Panel                  | 1                 |
| 14        | B101 5991 | Control Board Bracket                | 1                 |
| 15        | G106 5322 | Harness - Power Supply Unit          | 1                 |
| 16        | G106 5317 | Harness:Main:Middle:Ass'y (RoHs)     | 1                 |
| 16        | B101 5321 | Harness - Middle Main                | 1                 |
| 17        | G106 5318 | Harness:Main:Lower:Ass'y (RoHs)      | 1                 |
| 17        | G106 5320 | Harness - Main Lower                 | 1                 |
| 18        | G149 5323 | Harness:Main:Left:SV:Ass'y (RoHs)    | 1                 |
| 18        | B149 5323 | Harness - SV Left Main               | 1                 |
| 19        | G080 5455 | Harness:Fusing:Machine Or Copier:DC  | 1                 |
| 20        | G080 5457 | Harness:DRB                          | 1                 |
| 21        | G106 6797 | PCB:BCU:JP3C:CHN:Service (-69)(RoHs) | 1                 |
| 21        | G106 5057 | PCB:BCU:JP3C:Service                 | 1                 |
|           | G106 5055 | X/O                                  |                   |
| 22        | G106 5626 | Right Rack Cover                     | 1                 |
| 23        | G106 5602 | Upper Application Rack               | 1                 |
| 24        | G106 5605 | Front Application Rack               | 1                 |
| 25        | G106 5606 | Lower Application Rack               | 1                 |
| 26        | G106 9590 | NVRAM - Zero Counter                 | 1                 |

| Index No. | Part No.   | Description               | Q'ty Per Assembly |
|-----------|------------|---------------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6      |                   |
| 102       | 0451 3006N | Tapping Screw - 3x6       |                   |
| 103       | 0353 0060H | Screw:M3x6                |                   |
| 104       | 1105 0487  | Harness Clamp             |                   |
| 105       | 1105 0489  | Harness Clamp - LWS 1316  |                   |
| 106       | 1105 0490  | Harness Clamp - IWS-2218  |                   |
| 107       | 1105 0367  | Spacer                    |                   |
| 108       | 1407 5751  | EEPROM:M24C64-WBN6(REV.B) |                   |

33.Frame Section 1 (G106)

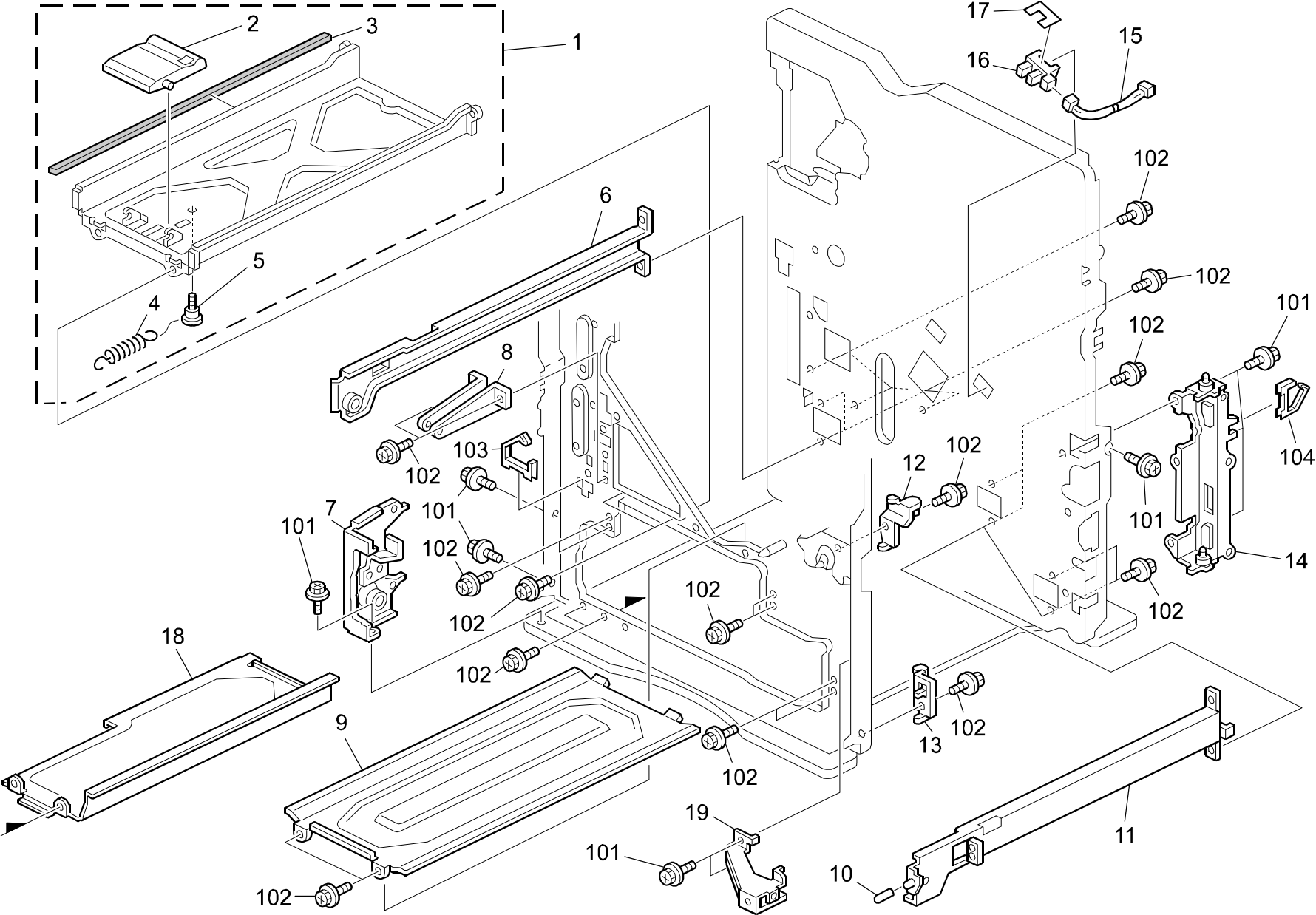


### 33.Frame Section 1 (G106)

| Index No. | Part No.  | Description                           | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------|-------------------|
| 1         | G106 1480 | Guide Plate:Operation Panel           | 1                 |
| 2         | G060 4820 | Relay Guide Plate                     | 1                 |
| 3         | G060 5899 | FFC Harness Plate                     | 1                 |
| 4         | G060 5898 | FCC Harness Cushion                   | 1                 |
| 5         | B180 3640 | Slide Rail:Left:Ass'y (RoHs)          | 1                 |
| 5         | AA07 1009 | Slide Rail:Left:Ass'y                 | 1                 |
| 6         | G060 4860 | Duplex Left Bracket                   | 1                 |
| 7         | G060 3623 | Collection Bottle Bracket             | 1                 |
| 8         | AW02 0147 | Photointerruptor:Feeler:Square (RoHs) | 1                 |
| 8         | AW02 0121 | Photointerruptor - Square             | 1                 |
| 9         | G080 5493 | Harness:Set Sensor:Bottle             | 1                 |
| 10        | AW50 0025 | Set Sensor - Collection Bottle        | 1                 |
| 11        | B180 3641 | Slide Rail:Right:Ass'y (RoHs)         | 1                 |
| 11        | AA07 1010 | Slide Rail:Right:Ass'y                | 1                 |
| 12        | G060 4865 | Duplex Right Bracket                  | 1                 |
| 13        | G106 1193 | Duct:Cooling:PCU                      | 1                 |
| 14        | AX64 0160 | Fan:MM60:Axial (RoHs)                 | 1                 |
| 14        | AX64 0146 | Fan:MM60:Axial                        | 1                 |
| 15        | G060 1070 | Right Guide Plate - Imaging Unit      | 1                 |
| 16        | G060 1068 | Left Guide Plate - Imaging Uni        | 1                 |

| Index No. | Part No.   | Description                       | Q'ty Per Assembly |
|-----------|------------|-----------------------------------|-------------------|
| 101       | 0451 3006N | Tapping Screw - M3x6              |                   |
| 102       | 0451 3010N | Tapping Screw:M3x10               |                   |
| 103       | 1105 0522  | Edge Saddle - LES0510             |                   |
| 104       | 1105 0487  | Harness Clamp                     |                   |
| 105       | 1105 0489  | Harness Clamp - LWS 1316          |                   |
| 106       | 1105 0511  | Harness Clamp - LWS-0306ZC        |                   |
| 107       | 1105 0488  | Harness Clamp                     |                   |
| 108       | 1105 0516  | Clamp                             |                   |
| 109       | 0450 3008N | Tapping Screw - M3x8              |                   |
| 110       | 0450 4025B | Tapping Screw With Washer - M4x25 |                   |

34.Frame Section 2 (G106)

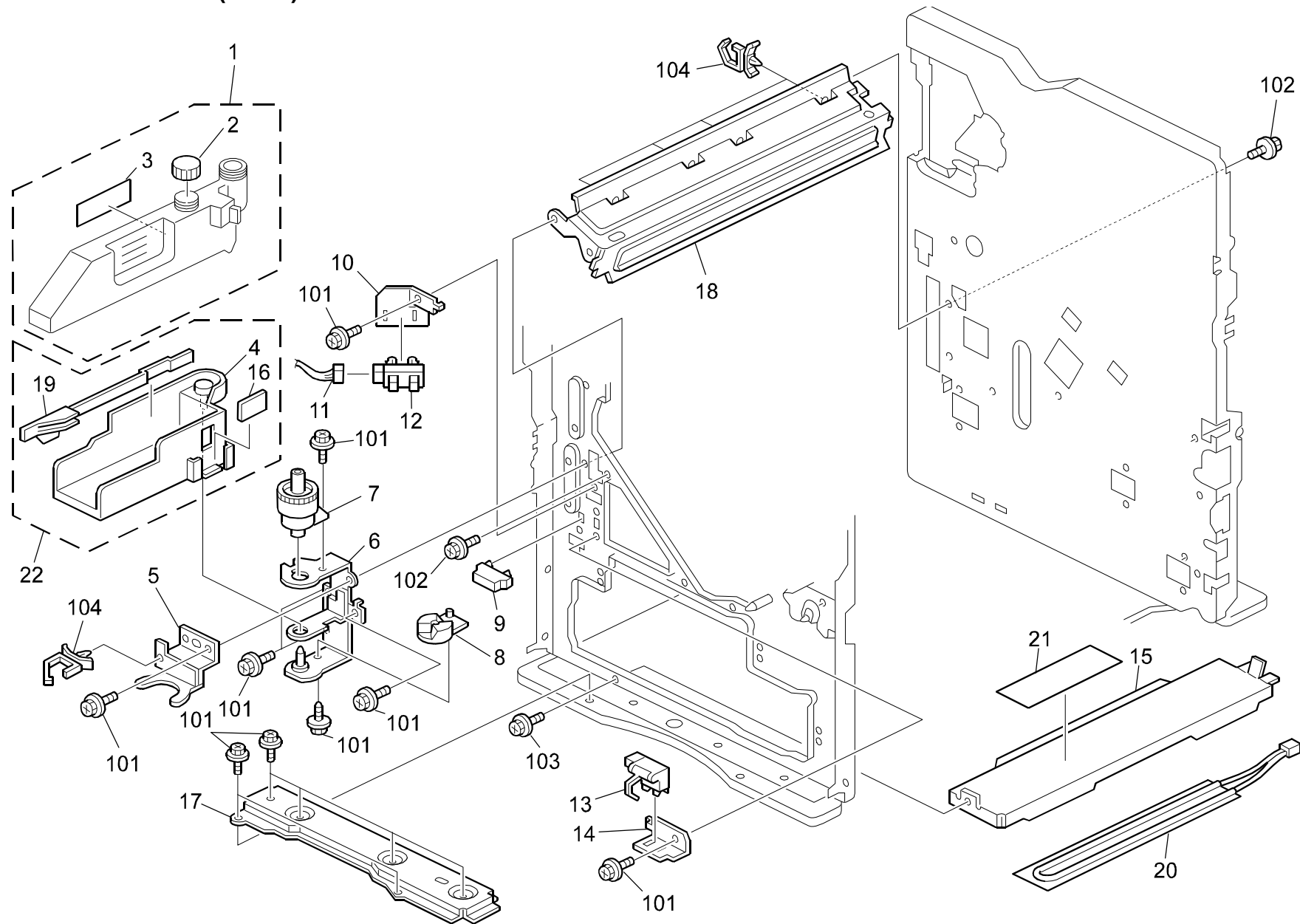


### 34.Frame Section 2 (G106)

| Index No. | Part No.  | Description                          | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------|-------------------|
| 1         | G060 1079 | Holder - Used Collection Bottle      | 1                 |
| 2         | G060 3627 | Toner Bottle Sensor Feeler           | 1                 |
| 3         | G060 3629 | Shield:Holder:Collection Bottle      | 1                 |
| 4         | G060 3626 | Used Toner Sensor Spring             | 1                 |
| 5         | AA14 3544 | Screw - M3 (RoHs)                    | 1                 |
| 5         | G012 4617 | Stepped Screw - M3                   | 1                 |
| 6         | G060 2779 | Left Supporter                       | 1                 |
| 7         | G060 1089 | Front Left Supporting Plate          | 1                 |
| 8         | G060 1277 | Bracket - Front Cover Hinge          | 1                 |
| 9         | G060 1081 | Shielding Plate - Paper Feed         | 1                 |
| 10        | B004 2995 | Cap - Positioning                    | 1                 |
| 11        | G060 2780 | Supporter:Right:Ass'y                | 1                 |
| 12        | B180 2830 | Positioning Plate:Upper:Ass'y (RoHs) | 1                 |
| 12        | G060 2830 | Upper Positioning Plate              | 1                 |
| 13        | B180 2834 | Positioning Plate:Lower:Ass'y        | 1                 |
|           | G060 2834 | O/O                                  |                   |
| 14        | B180 1095 | Vertical Transport Hinge (RoHs)      | 1                 |
| 14        | G060 1095 | Vertical Transport Hinge             | 1                 |
| 15        | G080 5491 | Harness:Sensor:On-off                | 1                 |
| 16        | AW02 0145 | Photointerruptor:Flat (RoHs)         | 1                 |
| 16        | AW02 0120 | Photointerruptor - Flat              | 1                 |
| 17        | G060 3998 | Seal - Sensor                        | 1                 |
| 18        | G106 5645 | Lower Shielding Plate                | 1                 |
| 19        | B101 1301 | Right Front Grip Supporting Plate    | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 101       | 0802 5291  | Tapping Screw:Round Point:M3x6 |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6           |                   |
| 103       | 1105 0522  | Edge Saddle - LES0510          |                   |
| 104       | 1105 0613  | Clamp:EDS-1010L-V0             |                   |

35.Frame Section 3 (G106)



### 35.Frame Section 3 (G106)

| Index No. | Part No.  | Description                               | Q'ty Per Assembly |
|-----------|-----------|-------------------------------------------|-------------------|
| 1         | G080 4358 | Oil Tank:Collect:Ass'y                    | 1                 |
| 2         | B051 4361 | Cap - Oil Tank Assembly                   | 1                 |
| 3         | GA00 0037 | Decal:Oil Application Unit:Right (-69)    | 1                 |
| 3         | GA00 0030 | Decal:Oil Application Unit:Right          | 1                 |
| 4         | G080 4364 | Holder:Oil Tank                           | 1                 |
| 5         | G080 4394 | Holder:Oil Tank:Ass'y                     | 1                 |
| 6         | G080 4360 | Bracket - Oil Collection Unit             | 1                 |
| 7         | G080 4370 | Valve:Oil:Collect:Machine Or Copier:Ass'y | 1                 |
| 8         | G080 4363 | Cam:Contact Point                         | 1                 |
| 9         | AG07 1012 | Magnet Catch:Ass'y (RoHs)                 | 1                 |
| 9         | AG07 1011 | Magnet Catch                              | 1                 |
| 10        | G080 4380 | Bracket:Sensor                            | 1                 |
| 11        | G080 5505 | Harness:Oil:Full                          | 1                 |
| 12        | AW02 0164 | Oil End Sensor (RoHs)                     | 1                 |
| 12        | G024 4740 | Oil End Sensor                            | 1                 |
| 13        | AW02 0189 | Photointerruptor:Set Sensor (RoHs)        | 1                 |
| 13        | AW02 0136 | Photointerruptor:Set Sensor               | 1                 |
| 14        | G080 4384 | Bracket:Set Sensor:Oil Tank               | 1                 |
| 15        | G080 5815 | Heater Cover                              | 1                 |
| 16        | G080 4387 | Magnet Catch                              | 1                 |
| 17        | G060 1099 | Supporting Plate:Front Lower              | 1                 |
| 18        | G080 1082 | Guide Plate:Transport Unit                | 1                 |
| 19        | G080 4383 | Lever:Oil Tank                            | 1                 |
| 20        | AX40 0110 | Heater - 120V 9W                          | 1                 |
| 20        | AX40 0109 | Heater - 120V 9W                          | 1                 |
| 20        | AX40 0110 | Heater - 230V 9W                          | 1                 |
| 21        | AA00 0401 | Decal - High Temperature                  | 1                 |
| 22        | G080 4359 | Holder:Oil Tank:Ass'y                     | 1                 |

| Index No. | Part No.   | Description                    | Q'ty Per Assembly |
|-----------|------------|--------------------------------|-------------------|
| 101       | 0802 5291  | Tapping Screw:Round Point:M3x6 |                   |
| 102       | 0451 3006N | Tapping Screw - M3x6           |                   |
| 103       | 0451 4006B | Tapping Screw - 4x6            |                   |
| 104       | 1105 0511  | Harness Clamp - LWS-0306ZC     |                   |
| 105       | 1105 0522  | Edge Saddle - LES0510          |                   |

## 36.Printer Control Board (G106)

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| C1         | 186       | ---        | ---       | C21        | 184       | C31        | 168       | ---        | ---       | C51        | 184       | C61        | 191       |
| C2         | 167       | C12        | 186       | C22        | 186       | C32        | 183       | ---        | ---       | C52        | 194       | C62        | 260       |
| C3         | 218       | C13        | 184       | C23        | 168       | C33        | 186       | C43        | 186       | C53        | 218       | C63        | 260       |
| C4         | 184       | C14        | 186       | C24        | 184       | C34        | 186       | ---        | ---       | C54        | 188       | C64        | 260       |
| C5         | 193       | C15        | 186       | C25        | 186       | ---        | ---       | ---        | ---       | C55        | 186       | C65        | 260       |
| C6         | 186       | C16        | 218       | C26        | 184       | C36        | 186       | C46        | 175       | C56        | 188       | C66        | 259       |
| C7         | 187       | C17        | 166       | C27        | 164       | C37        | 178       | C47        | 187       | C57        | 187       | C67        | 259       |
| C8         | 186       | C18        | 186       | C28        | 184       | C38        | 168       | ---        | ---       | C58        | 186       | C68        | 259       |
| C9         | 184       | C19        | 186       | C29        | 183       | C39        | 186       | ---        | ---       | C59        | 186       | C69        | 259       |
| C10        | 179       | C20        | 164       | C30        | 178       | ---        | ---       | C50        | 190       | C60        | 191       | ---        | ---       |

### CAPACITOR

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| C71        | 187       | C81        | 260       | C91        | 186       | C101       | 186       | C111       | 186       | C121       | 194       | C131       | 191       |
| ---        | ---       | ---        | ---       | ---        | ---       | C102       | 175       | C112       | 186       | ---        | ---       | C132       | 169       |
| C73        | 261       | ---        | ---       | C93        | 218       | C103       | 186       | C113       | 175       | ---        | ---       | C133       | 184       |
| C74        | 259       | C84        | 186       | C94        | 191       | C104       | 186       | C114       | 195       | ---        | ---       | C134       | 186       |
| C75        | 259       | ---        | ---       | C95        | 186       | C105       | 186       | C115       | 186       | C125       | 171       | C135       | 186       |
| C76        | 259       | C86        | 184       | C96        | 184       | C106       | 174       | C116       | 174       | C126       | 186       | C136       | 186       |
| C77        | 259       | C87        | 218       | C97        | 218       | C107       | 184       | C117       | 180       | C127       | 186       | C137       | 186       |
| C78        | 260       | C88        | 184       | C98        | 186       | C108       | 186       | C118       | 179       | C128       | 184       | C138       | 191       |
| C79        | 260       | C89        | 184       | C99        | 193       | C109       | 186       | C119       | 192       | C129       | 186       | C139       | 191       |
| C80        | 260       | ---        | ---       | C100       | 186       | C110       | 186       | C120       | 185       | C130       | 186       | C140       | 186       |

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| C141       | 186       | C151       | 184       | C161       | 182       | C171       | 173       | C181       | 184       | C191       | 173       | C201       | 188       |
| C142       | 184       | C152       | 184       | C162       | 184       | C172       | 186       | C182       | 182       | C192       | 186       | C202       | 182       |
| C143       | 186       | C153       | 173       | C163       | 186       | C173       | 182       | C183       | 190       | C193       | 188       | C203       | 186       |
| C144       | 186       | C154       | 182       | C164       | 186       | C174       | 184       | C184       | 190       | C194       | 191       | C204       | 184       |
| C145       | 172       | C155       | 184       | C165       | 182       | C175       | 184       | C185       | 184       | C195       | 194       | C205       | 186       |
| C146       | 186       | C156       | 186       | C166       | 184       | C176       | 182       | C186       | 184       | C196       | 176       | C206       | 186       |
| C147       | 261       | C157       | 186       | C167       | 186       | C177       | 187       | C187       | 194       | C197       | 181       | C207       | 186       |
| C148       | 182       | C158       | 186       | C168       | 184       | C178       | 194       | C188       | 187       | C198       | 186       | C208       | 184       |
| C149       | 172       | C159       | 184       | C169       | 189       | C179       | 190       | C189       | 186       | C199       | 187       | C209       | 182       |
| C150       | 261       | C160       | 182       | C170       | 192       | C180       | 184       | C190       | 184       | C200       | 184       | C210       | 191       |

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| C211       | 190       | C221       | 187       | C231       | 184       | C241       | 173       | C251       | 184       | C261       | 184       | C271       | 194       |
| C212       | 184       | C222       | 187       | C232       | 190       | C242       | 184       | ---        | ---       | ---        | ---       | C272       | 187       |
| C213       | 194       | C223       | 194       | C233       | 187       | ---        | ---       | ---        | ---       | C263       | 190       | C273       | 186       |
| C214       | 184       | C224       | 184       | ---        | ---       | ---        | ---       | ---        | ---       | C264       | 190       | C274       | 191       |
| C215       | 186       | C225       | 194       | ---        | ---       | ---        | ---       | C255       | 186       | C265       | 184       | C275       | 187       |
| ---        | ---       | C226       | 184       | C236       | 194       | C246       | 175       | C256       | 190       | ---        | ---       | C276       | 186       |
| ---        | ---       | C227       | 190       | C237       | 184       | C247       | 186       | C257       | 187       | C267       | 186       | C277       | 194       |
| C218       | 187       | C228       | 182       | C238       | 190       | C248       | 187       | C258       | 184       | C268       | 190       | C278       | 194       |
| C219       | 182       | C229       | 186       | C239       | 182       | C249       | 194       | C259       | 165       | C269       | 184       | C279       | 194       |
| C220       | 184       | C230       | 184       | C240       | 186       | C250       | 191       | C260       | 194       | C270       | 194       | C280       | 194       |

## 36.Printer Control Board (G106)

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| C281       | 190       | C291       | 191       | C301       | 186       | C311       | 194       | C321       | 191       | C331       | 186       | C341       | 186       |
| C282       | 184       | ---        | ---       | C302       | 186       | C312       | 184       | C322       | 186       | C332       | 186       | C342       | 184       |
| C283       | 186       | ---        | ---       | C303       | 191       | C313       | 186       | C323       | 192       | C333       | 186       | C343       | 186       |
| C284       | 186       | ---        | ---       | C304       | 194       | C314       | 186       | C324       | 193       | C334       | 186       | C344       | 184       |
| C285       | 194       | ---        | ---       | C305       | 190       | C315       | 191       | C325       | 191       | C335       | 186       | C345       | 191       |
| C286       | 184       | ---        | ---       | C306       | 192       | C316       | 187       | C326       | 186       | C336       | 177       | C346       | 184       |
| C287       | 190       | C297       | 184       | C307       | 186       | C317       | 194       | C327       | 194       | C337       | 183       | C347       | 195       |
| C288       | 187       | C298       | 186       | C308       | 191       | C318       | 186       | C328       | 186       | C338       | 186       | C348       | 186       |
| C289       | 187       | C299       | 192       | C309       | 190       | C319       | 187       | C329       | 184       | C339       | 173       | C349       | 184       |
| C290       | 191       | C300       | 191       | C310       | 184       | C320       | 194       | C330       | 186       | C340       | 186       | C350       | 186       |

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| C351       | 184       | C361       | 186       | C371       | 193       | C381       | 183       | C391       | 184       | C401       | 186       | ---        | ---       |
| C352       | 184       | C362       | 186       | C372       | 186       | C382       | 186       | C392       | 183       | C402       | 186       | C412       | 187       |
| C353       | 186       | C363       | 184       | C373       | 186       | C383       | 175       | C393       | 186       | C403       | 186       | C413       | 187       |
| C354       | 186       | C364       | 186       | C374       | 173       | C384       | 186       | C394       | 186       | C404       | 186       | C414       | 187       |
| C355       | 183       | C365       | 186       | C375       | 175       | C385       | 186       | C395       | 186       | C405       | 186       | C415       | 186       |
| C356       | 186       | C366       | 195       | C376       | 184       | C386       | 186       | C396       | 186       | C406       | 186       | C416       | 186       |
| C357       | 177       | C367       | 175       | C377       | 186       | C387       | 177       | C397       | 186       | C407       | 186       | C417       | 186       |
| C358       | 186       | C368       | 186       | C378       | 186       | C388       | 175       | C398       | 186       | C408       | 186       | ---        | ---       |
| C359       | 173       | C369       | 193       | C379       | 186       | C389       | 184       | C399       | 186       | C409       | 186       | C419       | 186       |
| C360       | 186       | C370       | 193       | C380       | 177       | C390       | 184       | C400       | 186       | ---        | ---       | C420       | 186       |

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| CN105      | 107       |
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| CN109      | 110       |
| CN110      | 110       |

| SYMBOL NO. | INDEX NO. |
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| CN111      | 110       |
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| CN113      | 112       |
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| CN116      | 106       |
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| CN120      | 104       |

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| CN121      | 103       |
| CN122      | 102       |
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| CN130      | 109       |

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| D9         | 122       |

### FILTER

| SYMBOL NO. | INDEX NO. |
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| IC16       | 263       |
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| IC24       | 1         |
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|            |           |
| IC26       | 126       |
| IC27       | 125       |
| IC28       | 140       |
| IC29       | 139       |
| IC30       | 136       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| IC31       | 140       |
| IC32       | 149       |
| IC33       | 145       |
| IC34       | 150       |
| IC35       | 148       |
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| IC36       | 133       |
| IC37       | 138       |
| IC38       | 146       |
| IC39       | 140       |
| IC40       | 143       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| IC41       | 148       |
| IC42       | 140       |

### JP

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| JP1        | 216       |
| JP2        | 216       |
| JP3        | 254       |
| JP4        | 254       |
| JP5        | 254       |
|            |           |
| JP6        | 254       |
| JP7        | 217       |
| JP8        | 217       |
| JP9        | 217       |
| JP10       | 217       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| JP11       | 217       |
| JP12       | 254       |
| JP13       | 216       |
| JP14       | 216       |
| JP15       | 217       |
|            |           |
| JP16       | 217       |
| JP17       | 217       |
| JP18       | 217       |
| JP19       | 217       |
| JP20       | 216       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| JP21       | 216       |
| JP22       | 216       |
| JP23       | 216       |
| JP24       | 216       |
| JP25       | 254       |
|            |           |
| JP26       | 254       |
| JP27       | 254       |
| JP28       | 254       |
| JP29       | 254       |
| JP30       | 254       |

### JP

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| JP31       | 254       |
| JP32       | 254       |
| JP33       | 254       |
| JP34       | 254       |
| JP35       | 254       |
|            |           |
| JP36       | 254       |
| JP37       | 217       |
| JP38       | 217       |
| JP39       | 217       |
| JP40       | 217       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| JP61       | 254       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
|            |           |
| ---        | ---       |
| ---        | ---       |
| JP68       | 254       |
| ---        | ---       |
| ---        | ---       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| ---        | ---       |
| JP72       | 254       |
| ---        | ---       |
| JP84       | 254       |
| JP85       | 254       |
|            |           |
| ---        | ---       |
| JP87       | 254       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
|            |           |
| ---        | ---       |
| JP117      | 254       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| JP121      | 254       |
| ---        | ---       |
| ---        | ---       |
| JP124      | 254       |
| JP125      | 254       |
|            |           |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| ---        | ---       |
| ---        | ---       |
| JP143      | 254       |
| JP144      | 254       |
| ---        | ---       |
|            |           |
| ---        | ---       |
| ---        | ---       |
| JP148      | 254       |
| JP149      | 254       |
| JP250      | 254       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| ---        | ---       |
| JP302      | 254       |
| ---        | ---       |
| ---        | ---       |
| JP305      | 254       |
|            |           |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |

## 36.Printer Control Board (G106)

### JP

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| JP316      | 254       |
| ---        | ---       |
| ---        | ---       |
| JP339      | 254       |
| ---        | ---       |

### LED

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| LED1       | 123       |
| LED2       | 123       |

### OSC

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| OSC1       | 154       |
| OSC2       | 153       |
| ---        | ---       |
| OSC4       | 155       |
| OSC5       | 156       |

### Q

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| Q1         | 119       |
| Q2         | 119       |
| Q3         | 118       |

### RESISTOR

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R1         | 239       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| R8         | 239       |
| R9         | 238       |
| R10        | 238       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R11        | 238       |
| R12        | 226       |
| R13        | 238       |
| R14        | 238       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |

### L

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| L1         | 198       |
| L2         | 203       |
| L3         | 201       |

### RESISTOR

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R21        | 239       |
| R22        | 226       |
| R23        | 238       |
| R24        | 226       |
| R25        | 226       |
| ---        | ---       |
| R26        | 227       |
| R27        | 249       |
| R28        | 226       |
| R29        | 227       |
| R30        | 227       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R31        | 249       |
| R32        | 248       |
| ---        | ---       |
| R34        | 221       |
| R35        | 227       |
| ---        | ---       |
| R37        | 221       |
| R38        | 215       |
| R39        | 211       |
| R40        | 212       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R41        | 214       |
| R42        | 239       |
| R43        | 213       |
| R44        | 239       |
| R45        | 239       |
| ---        | ---       |
| R46        | 239       |
| R47        | 239       |
| R48        | 237       |
| R49        | 226       |
| R50        | 214       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R51        | 239       |
| R52        | 239       |
| R53        | 239       |
| R54        | 239       |
| R55        | 238       |
| ---        | ---       |
| R56        | 214       |
| R57        | 251       |
| R58        | 232       |
| R59        | 226       |
| R60        | 214       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| ---        | ---       |
| R62        | 251       |
| ---        | ---       |
| R64        | 245       |
| R65        | 245       |
| ---        | ---       |
| R66        | 234       |
| R67        | 225       |
| ---        | ---       |
| R69        | 225       |
| R70        | 245       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R71        | 245       |
| ---        | ---       |
| R73        | 234       |
| R74        | 225       |
| R75        | 245       |
| ---        | ---       |
| R76        | 225       |
| R77        | 245       |
| R78        | 245       |
| R79        | 234       |
| R80        | 225       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R81        | 225       |
| R82        | 238       |
| R83        | 238       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| ---        | ---       |
| R88        | 248       |
| R89        | 239       |
| R90        | 248       |

## 36.Printer Control Board (G106)

### RESISTOR

| SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. |
|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|
| R91        | 248       | R101       | 248       | R111       | 248       | ---        | ---       | R131       | 233       | ---        | ---       | ---        | ---       |
| R92        | 227       | R102       | 248       | R112       | 248       | R122       | 220       | R132       | 233       | R142       | 220       | ---        | ---       |
| R93        | 248       | R103       | 248       | R113       | 248       | R123       | 220       | R133       | 233       | ---        | ---       | ---        | ---       |
| R94        | 248       | R104       | 248       | R114       | 248       | ---        | ---       | R134       | 233       | ---        | ---       | R154       | 241       |
| R95        | 248       | R105       | 248       | R115       | 248       | ---        | ---       | R135       | 233       | R145       | 220       | R155       | 233       |
| R96        | 248       | R106       | 248       | R116       | 220       | R126       | 220       | R136       | 233       | R146       | 222       | R156       | 241       |
| R97        | 248       | R107       | 248       | ---        | ---       | R127       | 233       | R137       | 233       | R147       | 222       | ---        | ---       |
| R98        | 248       | R108       | 248       | R118       | 220       | R128       | 233       | R138       | 233       | ---        | ---       | R158       | 241       |
| R99        | 248       | R109       | 248       | R119       | 220       | R129       | 233       | ---        | ---       | ---        | ---       | R159       | 238       |
| R100       | 248       | R110       | 248       | R120       | 220       | R130       | 233       | ---        | ---       | R150       | 222       | ---        | ---       |

### RESISTOR

| SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. |
|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|
| ---        | ---       | R171       | 227       | R181       | 241       | R191       | 223       | R201       | 223       | R211       | 235       | R221       | 226       |
| R162       | 227       | R172       | 227       | R182       | 239       | R192       | 253       | R202       | 258       | R212       | 238       | R222       | 227       |
| ---        | ---       | R173       | 239       | R183       | 239       | R193       | 223       | R203       | 257       | R213       | 226       | R223       | 242       |
| ---        | ---       | R174       | 239       | R184       | 238       | R194       | 228       | ---        | ---       | R214       | 238       | R224       | 227       |
| R165       | 227       | R175       | 241       | R185       | 252       | R195       | 253       | R205       | 224       | R215       | 239       | R225       | 243       |
| ---        | ---       | R176       | 246       | R186       | 223       | R196       | 240       | R206       | 236       | R216       | 239       | R226       | 242       |
| ---        | ---       | R177       | 239       | R187       | 239       | R197       | 255       | ---        | ---       | R217       | 238       | R227       | 243       |
| ---        | ---       | R178       | 246       | R188       | 223       | R198       | 258       | R208       | 227       | R218       | 238       | R228       | 243       |
| R169       | 227       | R179       | 227       | R189       | 238       | R199       | 223       | R209       | 231       | R219       | 238       | ---        | ---       |
| R170       | 227       | R180       | 238       | R190       | 252       | R200       | 223       | R210       | 235       | R220       | 238       | R230       | 239       |

## 36.Printer Control Board (G106)

### RESISTOR

| SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. |
|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|
| R231       | 243       | R241       | 241       | R251       | 245       | R261       | 245       | ---        | ---       | ---        | ---       | R291       | 248       |
| R232       | 250       | R242       | 250       | R252       | 245       | ---        | ---       | R272       | 233       | R282       | 238       | R292       | 248       |
| R233       | 250       | R243       | 250       | R253       | 250       | R263       | 233       | R273       | 241       | R283       | 248       | R293       | 248       |
| R234       | 250       | R244       | 250       | R254       | 245       | ---        | ---       | ---        | ---       | R284       | 248       | R294       | 241       |
| R235       | 250       | R245       | 241       | R255       | 250       | R265       | 227       | R275       | 227       | R285       | 248       | ---        | ---       |
| R236       | 241       | R246       | 227       | R256       | 239       | R266       | 238       | R276       | 227       | ---        | ---       | ---        | ---       |
| R237       | 248       | R247       | 248       | R257       | 247       | R267       | 238       | R277       | 248       | ---        | ---       | R297       | 248       |
| R238       | 248       | R248       | 250       | R258       | 227       | R268       | 238       | ---        | ---       | ---        | ---       | R298       | 248       |
| R239       | 239       | R249       | 239       | R259       | 245       | R269       | 238       | ---        | ---       | R289       | 248       | R299       | 227       |
| R240       | 248       | R250       | 245       | R260       | 238       | R270       | 241       | ---        | ---       | ---        | ---       | R300       | 241       |

### RESISTOR

| SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. | SYMBOL NO. | INDEX NO. |
|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|
| R301       | 248       | R311       | 241       | R321       | 220       | R331       | 238       | R341       | 227       | R351       | 244       | R361       | 239       |
| ---        | ---       | R312       | 239       | ---        | ---       | R332       | 225       | R342       | 227       | R352       | 244       | R362       | 233       |
| ---        | ---       | R313       | 239       | ---        | ---       | R333       | 222       | R343       | 227       | R353       | 244       | R363       | 233       |
| ---        | ---       | R314       | 241       | R324       | 227       | R334       | 227       | R344       | 227       | R354       | 257       | R364       | 227       |
| ---        | ---       | R315       | 227       | R325       | 227       | R335       | 227       | R345       | 227       | ---        | ---       | R365       | 227       |
| R306       | 241       | ---        | ---       | R326       | 227       | R336       | 227       | R346       | 227       | R356       | 244       | R366       | 241       |
| R307       | 225       | ---        | ---       | R327       | 227       | R337       | 227       | R347       | 227       | R357       | 241       | R367       | 241       |
| R308       | 229       | R318       | 227       | R328       | 227       | ---        | ---       | R348       | 244       | R358       | 233       | R368       | 225       |
| R309       | 229       | R319       | 238       | R329       | 227       | ---        | ---       | ---        | ---       | R359       | 230       | R369       | 233       |
| R310       | 238       | R320       | 227       | R330       | 227       | R340       | 227       | ---        | ---       | R360       | 241       | R370       | 233       |

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### RESISTOR

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R371       | 233       |
| R372       | 227       |
| R373       | 225       |
| R374       | 238       |
| R375       | 230       |
|            |           |
| R376       | 238       |
| R377       | 227       |
| R378       | 256       |
| R379       | 238       |
| R380       | 238       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R381       | 227       |
| R382       | 238       |
| R383       | 233       |
| R384       | 241       |
| R385       | 241       |
|            |           |
| R386       | 227       |
| R387       | 233       |
| R388       | 225       |
| R389       | 225       |
| R390       | 219       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| R391       | 219       |
| R392       | 219       |
| R393       | 219       |
| R394       | 225       |
| R395       | 225       |
|            |           |
| R396       | 225       |
| ---        | ---       |
| R398       | 238       |
| R399       | 233       |
| R400       | 248       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| ---        | ---       |
| ---        | ---       |
| R403       | 239       |
| ---        | ---       |
| ---        | ---       |
|            |           |
| ---        | ---       |
| ---        | ---       |
| R1229      | 239       |

### REG

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| REG1       | 152       |
| REG2       | 152       |
| REG3       | 151       |
| REG4       | 144       |
| REG5       | 147       |

### RN

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN1        | 204       |
| RN2        | 204       |
| ---        | ---       |
| RN4        | 208       |
| RN5        | 204       |
|            |           |
| RN6        | 159       |
| RN7        | 208       |
| RN8        | 210       |
| RN9        | 163       |
| RN10       | 204       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN11       | 210       |
| RN12       | 209       |
| RN13       | 209       |
| RN14       | 209       |
| RN15       | 209       |
|            |           |
| RN16       | 210       |
| RN17       | 204       |
| RN18       | 204       |
| RN19       | 204       |
| RN20       | 210       |

### RN

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN21       | 208       |
| RN22       | 209       |
| RN23       | 206       |
| RN24       | 204       |
| RN25       | 204       |
|            |           |
| ---        | ---       |
| RN27       | 161       |
| RN28       | 204       |
| RN29       | 204       |
| RN30       | 206       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN31       | 206       |
| RN32       | 206       |
| RN33       | 206       |
| RN34       | 206       |
| RN35       | 206       |
|            |           |
| RN36       | 206       |
| RN37       | 206       |
| RN38       | 206       |
| RN39       | 162       |
| RN40       | 162       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN41       | 162       |
| RN42       | 162       |
| RN43       | 162       |
| RN44       | 162       |
| RN45       | 162       |
|            |           |
| RN46       | 162       |
| RN47       | 157       |
| RN48       | 204       |
| RN49       | 204       |
| RN50       | 162       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN51       | 162       |
| RN52       | 204       |
| RN53       | 162       |
| RN54       | 162       |
| RN55       | 162       |
|            |           |
| RN56       | 162       |
| RN57       | 158       |
| RN58       | 162       |
| RN59       | 160       |
| RN60       | 205       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN61       | 207       |
| RN62       | 157       |
| RN63       | 157       |
| RN64       | 157       |
| RN65       | 162       |
|            |           |
| RN66       | 162       |
| RN67       | 205       |
| ---        | ---       |
| RN69       | 205       |
| ---        | ---       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN71       | 206       |
| RN72       | 205       |
| RN73       | 162       |
| RN74       | 162       |
| RN75       | 162       |

### SW

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| SW1        | 116       |
| SW2        | 117       |

### T

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| T1         | 202       |

### 36.Printer Control Board (G106)

| Index No. | Part No.  | Description                        | Q'ty Per Assembly |
|-----------|-----------|------------------------------------|-------------------|
| *         | G106 5733 | PCB Type-JC-:CHN:Ass'y (-69)(RoHs) | 1                 |
| *         | G106 5731 | PCB Type-JC Ass'y                  | 1                 |
| 1         | B101 5801 | IC - ASIC CYMBALS                  | 1                 |
| 2         | B101 5805 | IC - ASIC CLARINET                 | 1                 |

| Index No. | Part No.  | Description                     | Q'ty Per Assembly |
|-----------|-----------|---------------------------------|-------------------|
| 101       | 1102 5303 | Connector - 4P                  |                   |
| 102       | 1102 5304 | Connector - 5P                  |                   |
| 103       | 1102 7389 | Connector - FH12-50S-0.5SV      |                   |
| 104       | 1102 7615 | Connector - B8B-XH-A            |                   |
| 105       | 1102 8189 | DIMM Connector - 54534-1440     |                   |
| 106       | 1102 8508 | Connector - USB UBB-4R-D10T-1   |                   |
| 107       | 1102 9079 | Connector - RHM-88PL-SDK11-1    |                   |
| 108       | 1102 9091 | Connector - 406549-1            |                   |
| 109       | 1102 9113 | Connector - 1-353297-0          |                   |
| 110       | 1102 9336 | Connector:FPS009-2300-0         |                   |
| 111       | 1102 9535 | Connector - 200PS-JUK-G-B       |                   |
| 112       | 1102 9689 | Connector 2-440091-4            |                   |
| 113       | 1104 0588 | DIP Socket - 28p                |                   |
| 114       | 1104 0589 | DIP Socket - 32p                |                   |
| 115       | 1107 0998 | Fuse - TR5T 382/5A              |                   |
| 116       | 1204 1385 | Push Switch                     |                   |
| 117       | 1204 2637 | DIP Switch - 71D-04             |                   |
| 118       | 1401 1136 | FET - HAT1020R                  |                   |
| 119       | 1401 1209 | IC - HAT2093R                   |                   |
| 120       | 1402 1265 | Diode - RB411D                  |                   |
| 121       | 1402 1343 | Diode - RB106L-40               |                   |
| 122       | 1402 1547 | Diode - RB491D                  |                   |
| 123       | 1403 0978 | LED - SML-310DT                 |                   |
| 124       | 1407 5300 | CMOS Logic - 74LVC16244A TSSOP  |                   |
| 125       | 1407 5320 | CMOS Logic 74LVC374A TSSOP      |                   |
| 126       | 1407 5321 | CMOS Logic - 74LVCH16374A TSSOP |                   |
| 127       | 1407 5353 | IC - SN74LV244APW               |                   |
| 128       | 1407 5364 | IC - SN74AHCT244PW              |                   |
| 129       | 1407 5483 | IC - SN74AHC1G125DCK            |                   |
| 130       | 1407 5523 | ROM - I2C SOP 3V                |                   |
| 131       | 1407 5528 | IC - SN74LVC126APW              |                   |
| 132       | 1407 5604 | IC - SN74LVC16245ADGG           |                   |
| 133       | 1407 5712 | IC:SN74LV07ANS                  |                   |
| 134       | 1407 5713 | IC:SN74LV06APW                  |                   |
| 135       | 1407 5717 | IC - ICS960001AF                |                   |

| Index No. | Part No.  | Description                                  | Q'ty Per Assembly |
|-----------|-----------|----------------------------------------------|-------------------|
| 136       | 1407 5733 | IC:SN74ALVC244PW                             |                   |
| 137       | 1407 5772 | IC - SN74AHC2G32HDCT                         |                   |
| 138       | 1407 5868 | Ethernet Cont LSI - DP83847ALQA56A           |                   |
| 139       | 1407 6062 | USB2.0 - KL5BUDV003CCFP                      |                   |
| 140       | 1407 6101 | IC - SN74LVC2G17DCK                          |                   |
| 141       | 1407 6131 | IC - SN74AHCT1G125DCK                        |                   |
| 142       | 1407 6135 | CPU - RM7065C-600R-REV1.1                    |                   |
| 143       | 1407 6187 | CMOS Logic - SN74LVC1G07DCK                  |                   |
| 144       | 1408 1668 | IC - REGULATOR-R1170H251B                    |                   |
| 145       | 1408 1750 | IC - R3112Q231A                              |                   |
| 146       | 1408 1778 | IC:R3112Q101A                                |                   |
| 147       | 1408 1782 | Series Regulator - RN5RZ36B-FA               |                   |
| 148       | 1408 1790 | IC - R3112Q301A                              |                   |
| 149       | 1408 1815 | IC - R3112Q151A                              |                   |
| 150       | 1408 1826 | IC - R3112Q421A                              |                   |
| 151       | 1408 1850 | Regulator - R1170H181B                       |                   |
| 152       | 1408 1945 | IC - SI-85                                   |                   |
| 153       | 1503 0842 | Oscillator - 14.31818MHZ                     |                   |
| 154       | 1503 0935 | Oscillator - 25MHZ                           |                   |
| 155       | 1503 1138 | Crystal Oscilator - 48MHZ                    |                   |
| 156       | 1503 1202 | Crystal Oscilator - 25MHZ                    |                   |
| 157       | 1601 7751 | Resistor - 4.7K $\Omega$ $\pm$ 5%            |                   |
| 158       | 1601 7752 | Resistor Array - 10K $\Omega$ $\pm$ 5%       |                   |
| 159       | 1601 7759 | Resistor Array - 100K $\Omega$ $\pm$ 5% 0.06 |                   |
| 160       | 1601 7898 | Resistor Array                               |                   |
| 161       | 1601 7900 | Resistor Array - 0 $\Omega$ $\pm$ 5%         |                   |
| 162       | 1601 7913 | Resistor 22 $\Omega$ $\pm$ 5% 1/32W          |                   |
| 163       | 1601 7914 | Resistor Array - 47 $\Omega$ $\pm$ 5%        |                   |
| 164       | 1604 4526 | Capacitor - 3.3 $\mu$ F $\pm$ 20% 20V        |                   |
| 165       | 1604 4687 | Capacitor - 100 $\mu$ F $\pm$ 20% 6.3V       |                   |
| 166       | 1604 4918 | Capacitor - 150 $\mu$ F $\pm$ 20% 6.3V       |                   |
| 167       | 1604 4932 | Capacitor - 100 $\mu$ F $\pm$ 20% 25V        |                   |
| 168       | 1604 4992 | Capacitor - 100 $\mu$ F $\pm$ 20% 10V        |                   |
| 169       | 1604 5187 | Capacitor - 10 $\mu$ F $\pm$ 20% 16V         |                   |
| 170       | 1605 0976 | Capacitor - 1 $\mu$ F+80% -20% 10V           |                   |

| Index No. | Part No.  | Description                            | Q'ty Per Assembly |
|-----------|-----------|----------------------------------------|-------------------|
| 171       | 1605 1025 | Capacitor - 1000pF $\pm$ 10% 2KV       |                   |
| 172       | 1605 1081 | Capacitor - 10 $\mu$ F+80-20% 25V      |                   |
| 173       | 1605 1124 | Capacitor - 4.7 $\mu$ F+80 -20% 10V    |                   |
| 174       | 1605 1197 | Capacitor - 6pF $\pm$ 0.5pF 50V        |                   |
| 175       | 1605 1200 | Capacitor - 10pF $\pm$ 0.5pF 50V       |                   |
| 176       | 1605 1202 | Capacitor - 15pF $\pm$ 5% 50V          |                   |
| 177       | 1605 1205 | Capacitor - 33pF $\pm$ 5% 50V          |                   |
| 178       | 1605 1206 | Capacitor - 47pF $\pm$ 5% 50V          |                   |
| 179       | 1605 1207 | Capacitor - 68pF $\pm$ 5% 50V          |                   |
| 180       | 1605 1208 | Capacitor:100pF: $\pm$ 5%:50V          |                   |
| 181       | 1605 1209 | Capacitor - 150pF $\pm$ 5% 50V         |                   |
| 182       | 1605 1211 | Capacitor - 220pF $\pm$ 10% 50V        |                   |
| 183       | 1605 1212 | Capacitor - 470pF $\pm$ 10% 50V        |                   |
| 184       | 1605 1214 | Capacitor - 1000pF $\pm$ 10% 50V       |                   |
| 185       | 1605 1216 | Capacitor - 2200pF $\pm$ 10%:50V       |                   |
| 186       | 1605 1221 | Capacitor - 0.1 UF+80-20%16V           |                   |
| 187       | 1605 1241 | Capacitor - 4.7 $\mu$ F $\pm$ 10% 25V  |                   |
| 188       | 1605 1282 | Capacitor:22uf:+80-20%:10V             |                   |
| 189       | 1605 1285 | Capacitor - 3300pF $\pm$ 10% 50V       |                   |
| 190       | 1605 1288 | Capacitor - 220pF $\pm$ 5% 50V         |                   |
| 191       | 1605 1295 | Capacitor:10uf:+80-20%:10v             |                   |
| 192       | 1605 1296 | Capacitor - 330pF $\pm$ 10% 50V        |                   |
| 193       | 1605 1302 | Capacitor 0.033 $\mu$ F $\pm$ 10% 10V  |                   |
| 194       | 1605 1303 | Capacitor - 0.01 $\mu$ F+80-20% 50V    |                   |
| 195       | 1605 1358 | Capacitor - 10 $\mu$ F $\pm$ 10% 10V   |                   |
| 196       | 1607 1014 | EMI Filter - BLM11P600SPB              |                   |
| 197       | 1607 1051 | Filter -FBMJ2125HS420                  |                   |
| 198       | 1607 1228 | Inductor - SLF7045-4R7M2R0             |                   |
| 199       | 1607 1285 | Filter NFM2012P13C105F                 |                   |
| 200       | 1607 1351 | Filter BLM21PG221SN1B                  |                   |
| 201       | 1607 1362 | Coil - ACM3225-800-2P                  |                   |
| 202       | 1607 1509 | Transformer - TLA-6T118IF              |                   |
| 203       | 1607 1549 | Inductor - RLF12545-100M5R1            |                   |
| 204       | 1609 0005 | Registor:33 $\Omega$ : $\pm$ 5%:1/16W  |                   |
| 205       | 1609 0006 | Registor:10k $\Omega$ : $\pm$ 5%:1/16W |                   |

| Index No. | Part No.  | Description                     | Q'ty Per Assembly |
|-----------|-----------|---------------------------------|-------------------|
| 206       | 1609 0007 | Resistor - 68Ω ±5% 1/16W        |                   |
| 207       | 1609 0008 | Resistor:4.7k Ω±5%:1/16W        |                   |
| 208       | 1609 0025 | Resistor - 100Ω ±5% 1/16W       |                   |
| 209       | 1609 0026 | Resistor - 47Ω ±5% 1/16W        |                   |
| 210       | 1609 0027 | Resistor - 100KΩ±5% 1/16W       |                   |
| 211       | 1610 1485 | Resistor - 1.2K Ω ±0.5% 1/16W   |                   |
| 212       | 1610 1486 | Resistor - 2KΩ ±0.5% 1/16W      |                   |
| 213       | 1610 1506 | Resistor - 1K Ω ±0.5% 1/16W     |                   |
| 214       | 1610 1630 | Resistor - 0.05 Ω ±5% 1/2W      |                   |
| 215       | 1610 1740 | Resistor - 220 Ω ±0.5% 1/16W    |                   |
| 216       | 1633 0000 | Resistor - 0 Ω 1/10W            |                   |
| 217       | 1634 0000 | Resistor - 0 Ω 1/16W            |                   |
| 218       | 1644 1101 | Resistor - 100μF±20%:16V        |                   |
| 219       | 1650 3750 | Resistor - 75Ω ±5% 1/8W         |                   |
| 220       | 1650 4150 | Resistor - 15Ω ±5% 1/10W        |                   |
| 221       | 1650 4200 | Resistor - 20Ω ±5% 1/10W        |                   |
| 222       | 1650 4270 | Resistor 27Ω ±5% 1/10W          |                   |
| 223       | 1650 4330 | Chip Resistor - 33Ω ±5% 1/10W   |                   |
| 224       | 1650 5100 | Chip Resistor - 10 Ω±5%1/16W    |                   |
| 225       | 1650 5101 | Chip Resistor - 100 Ω±5%1/16W   |                   |
| 226       | 1650 5102 | Chip Resistor - 1kΩ±5%1/16W     |                   |
| 227       | 1650 5103 | Chip Resistor - 10kΩ±5%1/16W    |                   |
| 228       | 1650 5105 | Chip Resistor - 1mΩ±5%1/16W     |                   |
| 229       | 1650 5109 | Chip Resistor 1Ω ±5% 1/16W      |                   |
| 230       | 1650 5122 | Chip Resistor - 1.2kΩ±5%1/16W   |                   |
| 231       | 1650 5153 | Chip Resistor - 15kΩ ±5% 1/16W  |                   |
| 232       | 1650 5154 | Chip Resistor - 150kΩ ±5% 1/16W |                   |
| 233       | 1650 5220 | Resistor - 22Ω ±5% 1/16W        |                   |
| 234       | 1650 5222 | Resistor - 2.2KΩ ±5% 1/16W      |                   |
| 235       | 1650 5271 | Chip Resistor 270Ω ±5% 1/16W    |                   |
| 236       | 1650 5303 | Chip Resistor 30kΩ ±5% 1/16W    |                   |
| 237       | 1650 5304 | Resistor 300kΩ ±5% 1/16W        |                   |
| 238       | 1650 5330 | Chip Resistor - 33Ω±5%1/16W     |                   |
| 239       | 1650 5470 | Chip Resistor 47Ω ±5% 1/16W     |                   |
| 240       | 1650 5471 | Chip Resistor - 470Ω -5% 1/16W  |                   |

| Index No. | Part No.  | Description                       | Q'ty Per Assembly |
|-----------|-----------|-----------------------------------|-------------------|
| 241       | 1650 5472 | Chip Resistor:4.7kΩ:±5%:1/16W     |                   |
| 242       | 1650 5473 | Chip Resistor - 47kΩ ±5% 1/16W    |                   |
| 243       | 1650 5479 | Resistor 4.7Ω ±5% 1/16W           |                   |
| 244       | 1650 5512 | Chip Resistor 5.1kΩ ±5% 1/16W     |                   |
| 245       | 1650 5560 | Chip Resistor 56Ω ±5% 1/16W       |                   |
| 246       | 1650 5561 | Chip Resistor 560Ω ±5% 1/16W      |                   |
| 247       | 1650 5621 | Chip Resistor 620Ω ±5% 1/16W      |                   |
| 248       | 1650 5680 | Resistor - 68Ω ±5% 1/16W          |                   |
| 249       | 1650 5683 | Chip Resistor 68kΩ ±5% 1/16W      |                   |
| 250       | 1650 5822 | Chip Resistor:8.2kΩ:±5%:1/16W     |                   |
| 251       | 1650 5911 | Resistor 910Ω ±5% 1/16w           |                   |
| 252       | 1653 4999 | Resistor - 49.9Ω ±1% 1/8W         |                   |
| 253       | 1653 5499 | Resistor - 54.9Ω ±1% 1/8W         |                   |
| 254       | 1655 0000 | Chip Resistor - 0Ω±0%1/16W        |                   |
| 255       | 1655 1002 | Chip Resistor - 10kΩ±1%1/16W      |                   |
| 256       | 1655 1249 | Resistor 12.4Ω ±1% 1/16W          |                   |
| 257       | 1655 1501 | Chip Resistor 1.5kΩ ±1% 1/16W     |                   |
| 258       | 1655 3909 | Resistor 39Ω ±1% 1/16W            |                   |
| 259       | 1660 2471 | Capacitor - 470pF - ±5% - 50V     |                   |
| 260       | 1660 6103 | Capacitor - 10000pF - +80%-20%50V |                   |
| 261       | 1660 8104 | Capacitor - 0.1μF+80-20% 25V      |                   |
| 262       | 1906 0075 | Flash Memory - MBM29PI64LM90PCN   |                   |
| 263       | 1907 0013 | SDRAM:256M:4MX16x4:133Mhz:G1      |                   |

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| C2         | 256       | C12        | 255       | C22        | 255       | C32        | 255       | C42        | 182       | ---        | ---       | C62        | 255       |
| C3         | 256       | C13        | 255       | C23        | 255       | C33        | 185       | C43        | 186       | C53        | 255       | C63        | 255       |
| C4         | 179       | C14        | 255       | C24        | 255       | C34        | 185       | C44        | 261       | ---        | ---       | C64        | 255       |
| C5         | 255       | C15        | 255       | C25        | 255       | C35        | 261       | C45        | 261       | C55        | 255       | C65        | 255       |
| ---        | ---       | C16        | 255       | C26        | 255       | C36        | 261       | C46        | 263       | ---        | ---       | C66        | 255       |
| C7         | 255       | C17        | 257       | C27        | 255       | C37        | 185       | C47        | 263       | C57        | 255       | C67        | 257       |
| C8         | 255       | C18        | 255       | C28        | 255       | C38        | 181       | C48        | 253       | C58        | 255       | C68        | 255       |
| C9         | 255       | C19        | 255       | C29        | 255       | C39        | 261       | ---        | ---       | C59        | 255       | C69        | 255       |
| C10        | 255       | ---        | ---       | C30        | 255       | C40        | 182       | ---        | ---       | C60        | 255       | ---        | ---       |

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| C72        | 255       | C82        | 255       | C92        | 255       | C102       | 263       | C112       | 263       | C122       | 261       | ---        | ---       |
| C73        | 255       | C83        | 255       | C93        | 255       | C103       | 261       | C113       | 261       | C123       | 263       | C133       | 263       |
| C74        | 255       | C84        | 255       | C94        | 261       | C104       | 263       | ---        | ---       | C124       | 255       | C134       | 263       |
| C75        | 255       | C85        | 255       | C95        | 184       | C105       | 263       | C115       | 263       | C125       | 255       | C135       | 263       |
| C76        | 255       | C86        | 255       | C96        | 263       | C106       | 254       | C116       | 261       | C126       | 254       | C136       | 263       |
| C77        | 255       | C87        | 255       | C97        | 263       | C107       | 254       | C117       | 263       | C127       | 263       | C137       | 261       |
| C78        | 255       | C88        | 255       | C98        | 261       | C108       | 263       | C118       | 263       | C128       | 263       | C138       | 252       |
| C79        | 255       | C89        | 255       | C99        | 184       | C109       | 263       | C119       | 261       | C129       | 263       | C139       | 250       |
| C80        | 255       | C90        | 255       | C100       | 261       | C110       | 263       | C120       | 263       | C130       | 184       | C140       | 187       |

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| C141       | 254       | C151       | 263       | C161       | 251       | C171       | 259       | C181       | 261       | C191       | 252       | C201       | 263       |
| C142       | 255       | C152       | 263       | C162       | 262       | C172       | 259       | C182       | 261       | C192       | 261       | C202       | 263       |
| C143       | 252       | C153       | 263       | C163       | 262       | C173       | 188       | C183       | 261       | C193       | 254       | C203       | 179       |
| C144       | 254       | C154       | 255       | C164       | 263       | C174       | 263       | C184       | 261       | C194       | 254       | C204       | 263       |
| C145       | 180       | C155       | 263       | C165       | 188       | C175       | 263       | C185       | 261       | C195       | 263       | C205       | 260       |
| C146       | 183       | C156       | 263       | C166       | 263       | C176       | 188       | C186       | 261       | C196       | 263       | C206       | 260       |
| C147       | 189       | C157       | 255       | C167       | 263       | C177       | 263       | C187       | 261       | C197       | 179       | C207       | 184       |
| C148       | 189       | C158       | 263       | C168       | 188       | C178       | 249       | C188       | 261       | C198       | 179       | C208       | 256       |
| C149       | 256       | C159       | 258       | C169       | 259       | ---        | ---       | ---        | ---       | C199       | 263       | C209       | 256       |
| C150       | 256       | C160       | 251       | C170       | 259       | C180       | 261       | C190       | 261       | C200       | 263       | C210       | 263       |

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| C212       | 261       | C222       | 261       | ---        | ---       | C242       | 263       | C252       | 261       | C262       | 263       | C272       | 261       |
| C213       | 256       | C223       | 261       | C233       | 261       | C243       | 256       | C253       | 261       | C263       | 261       | ---        | ---       |
| C214       | 256       | C224       | 261       | ---        | ---       | C244       | 261       | C254       | 261       | C264       | 261       | C274       | 261       |
| C215       | 256       | C225       | 261       | C235       | 261       | C245       | 261       | C255       | 263       | C265       | 261       | C275       | 258       |
| ---        | ---       | C226       | 261       | C236       | 261       | C246       | 261       | C256       | 256       | C266       | 261       | C276       | 263       |
| ---        | ---       | C227       | 256       | C237       | 261       | C247       | 261       | C257       | 263       | C267       | 261       | C277       | 261       |
| C218       | 261       | C228       | 261       | C238       | 261       | C248       | 261       | C258       | 256       | C268       | 261       | C278       | 261       |
| C219       | 261       | C229       | 261       | C239       | 261       | C249       | 261       | C259       | 263       | C269       | 261       | C279       | 256       |
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| C282       | 263       | C292       | 263       | C302       | 263       | C312       | 258       | ---        | ---       | C332       | 256       | C342       | 262       |
| C283       | 263       | C293       | 263       | C303       | 258       | C313       | 263       | ---        | ---       | C333       | 263       | C343       | 263       |
| C284       | 256       | C294       | 263       | C304       | 256       | C314       | 263       | C324       | 263       | C334       | 255       | C344       | 263       |
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| C286       | 263       | C296       | 263       | C306       | 256       | C316       | 263       | C326       | 263       | C336       | 263       | C346       | 263       |
| C287       | 256       | C297       | 263       | C307       | 256       | C317       | 258       | C327       | 263       | C337       | 261       | C347       | 261       |
| C288       | 263       | C298       | 263       | C308       | 188       | C318       | 256       | C328       | 256       | C338       | 263       | C348       | 263       |
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| C353       | 261       | ---        | ---       | C373       | 256       | C383       | 261       | C403       | 179       | C413       | 256       | C423       | 256       |
| ---        | ---       | C364       | 263       | C374       | 263       | C384       | 190       | C404       | 256       | C414       | 256       | C424       | 256       |
| ---        | ---       | C365       | 263       | C375       | 263       | C385       | 190       | C405       | 256       | C415       | 256       | C425       | 256       |
| C356       | 263       | C366       | 263       | C376       | 256       | C386       | 255       | ---        | ---       | C416       | 256       | C426       | 256       |
| C357       | 263       | C367       | 263       | C377       | 263       | C387       | 263       | C407       | 256       | ---        | ---       | C427       | 256       |
| C358       | 258       | C368       | 263       | C378       | 263       | ---        | ---       | C408       | 256       | C418       | 256       | C428       | 263       |
| C359       | 258       | C369       | 263       | C379       | 256       | ---        | ---       | C409       | 256       | C419       | 256       | C429       | 263       |
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| IC4        | 152       | IC14       | 152       | IC24       | 148       | IC34       | 146       | IC44       | 161       | IC54       | 264       | IC64       | 140       |
| IC5        | 152       | IC15       | 158       | ---        | ---       | IC35       | 154       | IC45       | 154       | IC55       | 264       | ---        | ---       |
| IC6        | 152       | IC16       | 151       | IC26       | 3         | IC36       | 119       | IC46       | 145       | IC56       | 157       | IC66       | 140       |
| IC7        | 140       | IC17       | 158       | ---        | ---       | IC37       | 149       | IC47       | 2         | IC57       | 157       | ---        | ---       |
| IC8        | 139       | IC18       | 140       | IC28       | 151       | IC38       | 150       | IC48       | 1         | IC58       | 157       | ---        | ---       |
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### RESISTOR

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| RN48       | 206       |
| RN49       | 202       |
| RN50       | 202       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN51       | 202       |
| RN52       | 200       |
| RN53       | 200       |
| RN54       | 173       |
| RN55       | 200       |
| RN56       | 173       |
| RN57       | 173       |
| RN58       | 205       |
| RN59       | 205       |
| RN60       | 173       |

### RN

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN61       | 200       |
| RN62       | 202       |
| RN63       | 202       |
| RN64       | 202       |
| RN65       | 176       |
| RN66       | 173       |
| RN67       | 200       |
| RN68       | 200       |
| RN69       | 200       |
| RN70       | 201       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN71       | 201       |
| RN72       | 176       |
| RN73       | 174       |
| RN74       | 175       |
| RN75       | 173       |
| RN76       | 201       |
| RN77       | 201       |
| RN78       | 200       |
| RN79       | 203       |
| RN80       | 200       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN81       | 173       |
| RN82       | 173       |
| RN83       | 173       |
| RN84       | 173       |
| RN85       | 176       |
| RN86       | 176       |
| RN87       | 176       |
| RN88       | 176       |
| RN89       | 203       |
| ---        | ---       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN91       | 173       |
| RN92       | 203       |
| RN93       | 203       |
| RN94       | 200       |
| RN95       | 173       |
| RN96       | 200       |
| RN97       | 200       |
| RN98       | 176       |
| RN99       | 173       |
| RN100      | 173       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN101      | 176       |
| RN102      | 173       |
| RN103      | 176       |
| RN104      | 173       |
| RN105      | 173       |
| RN106      | 173       |
| RN107      | 174       |
| RN108      | 176       |
| RN109      | 177       |
| RN110      | 200       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN111      | 174       |
| RN112      | 174       |
| RN113      | 199       |
| RN114      | 199       |
| RN115      | 199       |
| RN116      | 172       |
| RN117      | 174       |
| RN118      | 174       |
| RN119      | 174       |
| RN120      | 176       |

| SYMBOL NO. | INDEX NO. |
|------------|-----------|
| RN121      | 174       |
| RN122      | 174       |
| RN123      | 174       |
| RN124      | 174       |
| RN125      | 174       |
| ---        | ---       |
| RN127      | 199       |
| RN128      | 199       |
| RN129      | 174       |
| RN130      | 174       |

37.BCU Board (G106)

RN

| SYMBOL<br>NO. | INDEX<br>NO. |
|---------------|--------------|
| RN131         | 173          |

SW

| SYMBOL<br>NO. | INDEX<br>NO. |
|---------------|--------------|
| SW1           | 123          |

ZD

| SYMBOL<br>NO. | INDEX<br>NO. |
|---------------|--------------|
| ZD1           | 132          |
| ZD2           | 132          |
| ZD3           | 132          |
| ZD4           | 133          |
| ZD5           | 133          |
|               |              |
| ZD6           | 133          |
| ZD7           | 133          |
| ZD8           | 133          |
| ZD9           | 133          |
| ZD10          | 133          |

| SYMBOL<br>NO. | INDEX<br>NO. |
|---------------|--------------|
| ---           | ---          |
| ZD12          | 132          |

### 37.BCU Board (G106)

| Index No. | Part No.  | Description                          | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------|-------------------|
| *         | G106 6797 | PCB:BCU:JP3C:CHN:Service (-69)(RoHs) | 1                 |
| *         | G106 5057 | PCB:BCU:JP3C:Service                 | 1                 |
|           | G106 5055 | X/O                                  |                   |
| 1         | A232 5355 | IC - GATEX                           | 1                 |
| 2         | G060 5355 | IC - S-GATEX                         | 1                 |
| 3         | G060 5791 | IC - GAPCI                           | 1                 |
| 4         | G106 5552 | IC:DSP:JP3:BCU                       | 1                 |

| Index No. | Part No.  | Description                | Q'ty Per Assembly |
|-----------|-----------|----------------------------|-------------------|
| 102       | 1102 6295 | Connector - 2P             |                   |
| 103       | 1102 6297 | Connector - 4P             |                   |
| 104       | 1102 7093 | Connector - 53375-0610     |                   |
| 105       | 1102 7094 | Connector - 12P            |                   |
| 106       | 1102 7460 | Connector - FH12-50S-0.5SH |                   |
| 107       | 1102 8469 | Connector - 55447-0510     |                   |
| 108       | 1102 8473 | Connector - 55447-0910     |                   |
| 109       | 1102 8474 | Connector - 5 P            |                   |
| 110       | 1102 8478 | Connector - 55447-1410     |                   |
| 111       | 1102 8481 | Connector - 55447-1760     |                   |
| 112       | 1102 8487 | Connector - 55451-2610     |                   |
| 113       | 1102 8489 | Connector - 55451-3010     |                   |
| 114       | 1102 8491 | Connector - 55451-3410     |                   |
| 115       | 1102 8492 | Connector - 55451-3610     |                   |
| 116       | 1102 8493 | Connector - 55451-3810     |                   |
| 117       | 1102 8494 | Connector - 55451-4010     |                   |
| 118       | 1102 9606 | Connector - 200RS-JUK-GB   |                   |
| 119       | 1104 0764 | IC Socket - 8 PIN          |                   |
| 120       | 1107 0958 | Fuse:434003.NR             |                   |
| 121       | 1107 0989 | Fuse - Ke10                |                   |
| 122       | 1107 1006 | Fuse - Ke40                |                   |
| 123       | 1204 1422 | DIP Switch - 51D-0401      |                   |
| 124       | 1400 0556 | Transistor - DTB143EK      |                   |
| 125       | 1400 0767 | Transistor:DTA114EUA       |                   |
| 126       | 1400 0810 | Transistor:DTC114EUC       |                   |
| 127       | 1400 0855 | Transistor - 2SA1235A      |                   |
| 128       | 1402 0595 | Diode Array - DAN202K      |                   |
| 129       | 1402 0596 | Diode-array - DAP202K      |                   |
| 130       | 1402 0708 | Diode - 1SS272             |                   |
| 131       | 1402 1336 | Diode - 1SS355             |                   |
| 132       | 1402 1662 | Diode:PTZ6.2B              |                   |
| 133       | 1402 1663 | Diode - ZTP12B             |                   |
| 134       | 1403 0907 | Diode - SML-310LT          |                   |
| 135       | 1403 0953 | LED - SML-310MT            |                   |
| 136       | 1403 1033 | LED - SML-310YT            |                   |

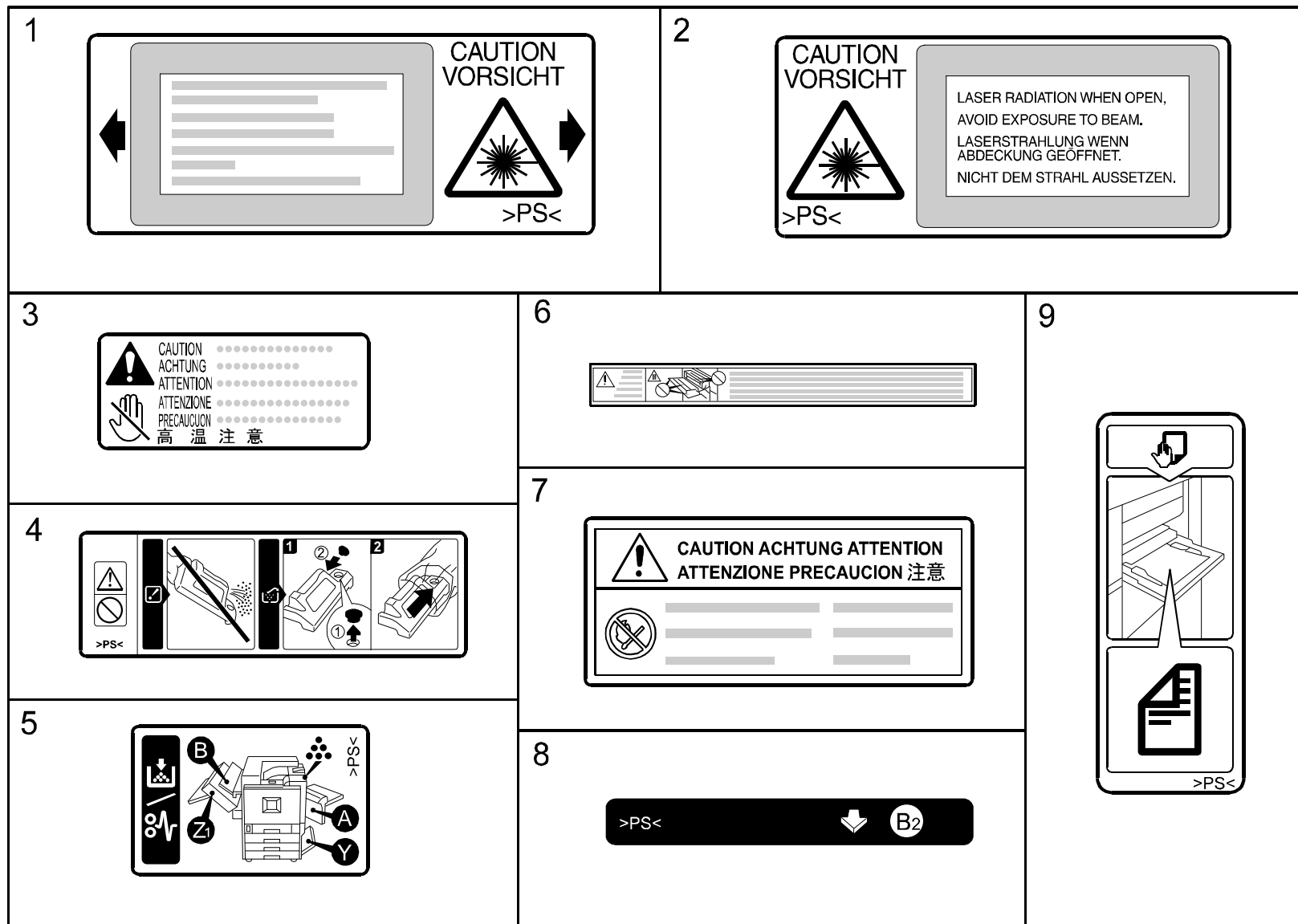
| Index No. | Part No.  | Description                    | Q'ty Per Assembly |
|-----------|-----------|--------------------------------|-------------------|
| 137       | 1407 1535 | IC - TD62308AP                 |                   |
| 138       | 1407 1596 | TTLIC - SN74LS14NS             |                   |
| 139       | 1407 1600 | TTLIC - SN74LS244NS            |                   |
| 140       | 1407 2187 | TTLIC - SN74LS07NS             |                   |
| 141       | 1407 2219 | IC - TD62003AP                 |                   |
| 142       | 1407 3281 | IC - TC74HCU04AF               |                   |
| 143       | 1407 4687 | IC - TA8083F                   |                   |
| 144       | 1407 5151 | IC - MBM29F160TE70TN           |                   |
| 145       | 1407 5161 | CPU- HD64F2633WF25             |                   |
| 146       | 1407 5255 | Clock Generator - FS741BZB     |                   |
| 147       | 1407 5343 | IC - SN74LV240APW              |                   |
| 148       | 1407 5344 | IC - SN74LV02APW               |                   |
| 149       | 1407 5346 | IC - SN74LS74ANS               |                   |
| 150       | 1407 5347 | IC - SN74LV08APW               |                   |
| 151       | 1407 5351 | IC - SN74LV14APW               |                   |
| 152       | 1407 5353 | IC - SN74LV244APW              |                   |
| 153       | 1407 5376 | IC - SN74LV32APW               |                   |
| 154       | 1407 5469 | IC - SN74LV07APW               |                   |
| 155       | 1407 5509 | IC - SN74AHCT08PW              |                   |
| 156       | 1407 5538 | CPU - D6432633WG00F            |                   |
| 157       | 1407 6055 | IC - A3968SLB                  |                   |
| 158       | 1408 0810 | IC - BA10358F                  |                   |
| 159       | 1408 1065 | Comparator - BA10339F          |                   |
| 160       | 1408 1082 | D/A Converter - M62354FP       |                   |
| 161       | 1408 1095 | IC - BA10324AF                 |                   |
| 162       | 1408 1535 | Transistor Array - M54585P     |                   |
| 163       | 1408 1550 | IC - LM2902PW                  |                   |
| 164       | 1408 1555 | Regulator - L1087MP-3.3        |                   |
| 165       | 1408 1771 | IC:R3112N421C                  |                   |
| 166       | 1408 1781 | IC - R3112N421A                |                   |
| 167       | 1503 0885 | Crystal Oscillator - 10MHz     |                   |
| 168       | 1503 0903 | Crystal Oscillator- 12.5MHz    |                   |
| 169       | 1503 0946 | Crystal Oscillator - 9.8304MHz |                   |
| 170       | 1503 1007 | Crystal Oscillator - 25MHz     |                   |
| 171       | 1503 1182 | Crystal Oscillator - 16.5MHz   |                   |

| Index No. | Part No.  | Description                                   | Q'ty Per Assembly |
|-----------|-----------|-----------------------------------------------|-------------------|
| 172       | 1601 7877 | Resistor Array 4.7k $\Omega$ $\pm$ 5% 1/32W   |                   |
| 173       | 1601 7887 | Resistor Array - 10K $\Omega$ $\pm$ 5% 1/32W  |                   |
| 174       | 1601 7898 | Resistor Array                                |                   |
| 175       | 1601 7943 | Resistor Array - 68 $\Omega$ $\pm$ 5% 1/32W   |                   |
| 176       | 1601 7959 | Resistor                                      |                   |
| 177       | 1601 7981 | Resistor Array - 100K $\Omega$ $\pm$ 5% 1/16W |                   |
| 178       | 1602 7032 | Filter - EMI - 2200pF                         |                   |
| 179       | 1604 5064 | Capacitor 47 $\mu$ F: $\pm$ 20%:50V           |                   |
| 180       | 1604 5065 | Capacitor 10 $\mu$ F: $\pm$ 20%:50V           |                   |
| 181       | 1604 5066 | Capacitor 100 $\mu$ F: $\pm$ 20%:50V          |                   |
| 182       | 1604 5067 | Capacitor 10 $\mu$ F: $\pm$ 20%:35V           |                   |
| 183       | 1604 5068 | Capacitor:47 $\mu$ F: $\pm$ 20%:25V           |                   |
| 184       | 1604 5069 | Capacitor 47 $\mu$ F: $\pm$ 20%:16V           |                   |
| 185       | 1604 5070 | Capacitor:100 $\mu$ F: $\pm$ 20%:10V          |                   |
| 186       | 1604 5071 | Capacitor 47 $\mu$ F: $\pm$ 20%:6.3V          |                   |
| 187       | 1604 5072 | Capacitor 22 $\mu$ F: $\pm$ 20%:6.3V          |                   |
| 188       | 1605 1148 | Capacitor - 0.1 $\mu$ F+80-20% 50V            |                   |
| 189       | 1605 1184 | Capacitor 7pF $\pm$ 0.5pF:50V                 |                   |
| 190       | 1605 1283 | Capacitor - 680pF $\pm$ 10% 50V               |                   |
| 191       | 1605 1285 | Capacitor - 3300pF $\pm$ 10% 50V              |                   |
| 192       | 1605 1353 | Capacitor - 0.1 $\mu$ F $\pm$ 10% 25V         |                   |
| 193       | 1605 1387 | Capacitor - 0.68 $\mu$ F $\pm$ 10% 10V        |                   |
| 194       | 1607 1002 | IC - NFM60R30T222                             |                   |
| 195       | 1607 1020 | Filter - Mmz1608y121b                         |                   |
| 196       | 1607 1275 | Filter - Acf321825-221                        |                   |
| 197       | 1607 1276 | Filter - Acf321825-331                        |                   |
| 198       | 1607 1296 | Filter - Mmz1608s601a                         |                   |
| 199       | 1609 0005 | Registor:33 $\Omega$ : $\pm$ 5%:1/16W         |                   |
| 200       | 1609 0006 | Registor:10k $\Omega$ : $\pm$ 5%:1/16W        |                   |
| 201       | 1609 0007 | Resistor - 68 $\Omega$ $\pm$ 5% 1/16W         |                   |
| 202       | 1609 0008 | Registor:4.7k $\Omega$ : $\pm$ 5%:1/16W       |                   |
| 203       | 1609 0015 | Resistor - 1K $\Omega$ $\pm$ 5%:1/16W         |                   |
| 204       | 1609 0017 | Registor:150 $\Omega$ : $\pm$ 5%:1/16W        |                   |
| 205       | 1609 0025 | Resistor - 100 $\Omega$ $\pm$ 5% 1/16W        |                   |
| 206       | 1609 0027 | Resistor - 100K $\Omega$ $\pm$ 5% 1/16W       |                   |

| Index No. | Part No.  | Description                                  | Q'ty Per Assembly |
|-----------|-----------|----------------------------------------------|-------------------|
| 207       | 1610 1347 | Resistor - 0.22 $\Omega$ $\pm$ 5% 1/4W       |                   |
| 208       | 1610 1693 | Resistor - 330 $\Omega$ $\pm$ 5% 1/1W        |                   |
| 209       | 1631 0000 | Resistor - 0 $\Omega$ 1/4W                   |                   |
| 210       | 1634 0000 | Resistor - 0 $\Omega$ 1/16W                  |                   |
| 211       | 1650 2680 | Resistor - 68 $\Omega$ $\pm$ 5% 1/4W         |                   |
| 212       | 1650 3821 | Resistor - 820 $\Omega$ $\pm$ 5% 1/8W        |                   |
| 213       | 1650 4100 | Resistor - 10 $\Omega$ $\pm$ 5% 1/10W        |                   |
| 214       | 1650 4101 | Resistor - 100 $\Omega$ $\pm$ 5%1/10W        |                   |
| 215       | 1650 4102 | Resistor - 1K $\Omega$ $\pm$ 5% 1/10W        |                   |
| 216       | 1650 4103 | Resistor - 10K $\Omega$ $\pm$ 5% 1/10W       |                   |
| 217       | 1650 4104 | Resistor - 100K $\Omega$ $\pm$ 5%1/10W       |                   |
| 218       | 1650 4105 | Resistor - 1M $\Omega$ $\pm$ 5% 1/10W        |                   |
| 219       | 1650 4132 | Resistor - 1.3K $\Omega$ $\pm$ 5% 1/10W 1608 |                   |
| 220       | 1650 4152 | Resistor - 1.5K $\Omega$ $\pm$ 5% 1/10W      |                   |
| 221       | 1650 4161 | Resistor - 160 $\Omega$ $\pm$ 5% 1/10W       |                   |
| 222       | 1650 4162 | Resistor - 1.6K $\Omega$ $\pm$ 5% 1/10W      |                   |
| 223       | 1650 4201 | Resistor - 200 $\Omega$ $\pm$ 5%1/10W        |                   |
| 224       | 1650 4204 | Resistor - 200K $\Omega$ $\pm$ 5%1/10W       |                   |
| 225       | 1650 4222 | Resistor - 2.2K $\Omega$ $\pm$ 5%1/10W       |                   |
| 226       | 1650 4223 | Resistor - 22K $\Omega$ $\pm$ 5%1/10W        |                   |
| 227       | 1650 4302 | Resistor - 3K $\Omega$ $\pm$ 5%1/10W         |                   |
| 228       | 1650 4330 | Chip Resistor - 33 $\Omega$ $\pm$ 5% 1/10W   |                   |
| 229       | 1650 4332 | Resistor - 3.3K $\Omega$ $\pm$ 5%1/10W       |                   |
| 230       | 1650 4362 | Resistor - 3.6K $\Omega$ $\pm$ 5%1/10W       |                   |
| 231       | 1650 4392 | Chip Resistor - 3.9k $\Omega$ $\pm$ 5%1/10W  |                   |
| 232       | 1650 4470 | Resistor - 47 $\Omega$ $\pm$ 5%1/10W         |                   |
| 233       | 1650 4472 | Resistor - 4.7K $\Omega$ $\pm$ 5% 1/10W      |                   |
| 234       | 1650 4511 | Resistor - 510 $\Omega$ $\pm$ 5%1/10W        |                   |
| 235       | 1650 4563 | Resistor - 56K $\Omega$ $\pm$ 5%1/10W        |                   |
| 236       | 1650 4680 | Resistor - 68 $\Omega$ $\pm$ 5%1/10W         |                   |
| 237       | 1650 4681 | Resistor - 680 $\Omega$ $\pm$ 5% 1/10W       |                   |
| 238       | 1650 4682 | Resistor - 6.8K $\Omega$ $\pm$ 5% 1/10W      |                   |
| 239       | 1650 4750 | Resistor - 75 $\Omega$ $\pm$ 5%1/10W         |                   |
| 240       | 1654 1002 | Resistor - 10K $\Omega$ $\pm$ 5%1/10W        |                   |
| 241       | 1654 1004 | Chip Resistor - 1m $\Omega$ $\pm$ 1% 1/10W   |                   |

| Index No. | Part No.  | Description                                      | Q'ty Per Assembly |
|-----------|-----------|--------------------------------------------------|-------------------|
| 242       | 1654 1601 | Chip Resistor - 1.6k $\Omega$ $\pm$ 1% 1/10W     |                   |
| 243       | 1654 2002 | Resistor - 20K $\Omega$ $\pm$ 1%1/10W            |                   |
| 244       | 1654 2402 | CHIP Resistor:24k $\Omega$ $\pm$ 1%:1/10W        |                   |
| 245       | 1654 3571 | CHIP Resistor:3.57k $\Omega$ $\pm$ 1%:1/10W:1608 |                   |
| 246       | 1654 4301 | Resistor - 4.3K $\Omega$ $\pm$ 1%1/10W           |                   |
| 247       | 1654 5231 | Resistor - 5.23K $\Omega$ $\pm$ 1%1/10W          |                   |
| 248       | 1654 8201 | Resistor - 8.2K $\Omega$ $\pm$ 1% 1/10W          |                   |
| 249       | 1660 2101 | Capacitor - 100pF - $\pm$ 10% - 50V              |                   |
| 250       | 1660 2121 | Capacitor - 120pF $\pm$ 5% 50V                   |                   |
| 251       | 1660 2150 | Capacitor - 15pF $\pm$ 5% 50V                    |                   |
| 252       | 1660 2220 | Capacitor - 22pF $\pm$ 20% 35V                   |                   |
| 253       | 1660 2221 | Capacitor - 220pF +80-20% 50V                    |                   |
| 254       | 1660 2270 | Capacitor - 27pF $\pm$ 20% 35V                   |                   |
| 255       | 1660 2330 | Capacitor - 33pF - $\pm$ 5% - 50V                |                   |
| 256       | 1660 2471 | Capacitor - 470pF - $\pm$ 5% - 50V               |                   |
| 257       | 1660 2560 | Capacitor - 56pF $\pm$ 5% 50V                    |                   |
| 258       | 1660 4102 | Capacitor - 1000pF $\pm$ 10% 50V                 |                   |
| 259       | 1660 4103 | Capacitor - 10000pF - $\pm$ 10% - 50V            |                   |
| 260       | 1660 4472 | Capacitor - 4700pF $\pm$ 10% 50V                 |                   |
| 261       | 1660 6103 | Capacitor - 10000pF - +80%-20%50V                |                   |
| 262       | 1660 6223 | Capacitor - 22000pF +80 -20% 50V                 |                   |
| 263       | 1660 8104 | Capacitor - 0.1 $\mu$ F+80-20% 25V               |                   |
| 264       | 1902 0067 | RAM:1M:X8:70NS:G17                               |                   |

## 38.Decals And Documents (G106)



38.Decals And Documents (G106)

|    |    |    |    |    |
|----|----|----|----|----|
| 10 |    |    | 14 | 14 |
|    |    |    |    |    |
|    |    |    | 14 | 14 |
|    |    |    |    |    |
| 11 | 11 | 12 | 15 | 16 |
|    |    |    |    |    |
| 11 | 11 | 13 |    |    |
|    |    |    |    |    |

38.Decals And Documents (G106)

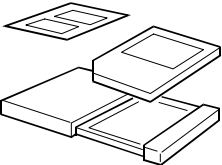
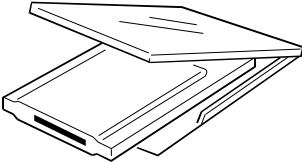
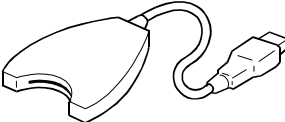
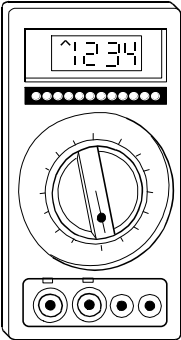
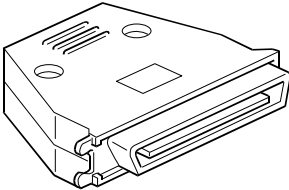
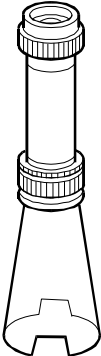
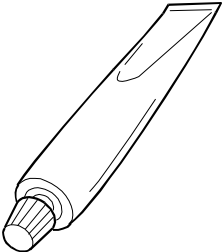
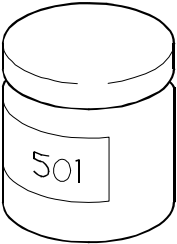
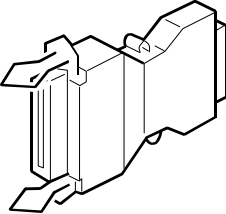
|    |                                                                                                                                                                                                                                                                                                |    |                                                                                                                                                                                                |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 17 | <div><div><div><div><div></div><div></div></div><div>Precautions on printer paper</div><div><div>• NEVER use ink-jet printer paper to prevent failure</div><div>• Use a PROPER type OHP film and it in correct direction to prevent failure</div></div></div></div><div>&gt;PS&lt;</div></div> | 18 | <div><div><div><div></div><div></div></div><div>PUSH</div><div>&gt;PS&lt;</div></div></div> <div>19</div> <div><div><div></div><div></div></div></div>                                         |
| 20 | <div><div><div><div></div><div></div></div><div><div><div>1</div><div></div></div><div><div>2</div><div></div></div></div></div><div>&gt;PS&lt;</div></div>                                                                                                                                    | 22 | <div><div><div><div><div>4</div><div></div></div><div><div>1</div><div></div></div><div><div>2</div><div></div></div></div><div><div>5</div><div></div></div><div>&gt;PS&lt;</div></div></div> |
| 23 | <div><div><div><div></div><div></div></div><div>Replace toner from here.</div><div><div></div><div></div></div></div><div>&gt;PS&lt;</div></div>                                                                                                                                               | 24 | <div><div><div><div></div><div></div></div><div><div>Type 7100</div><div>Type 7000</div></div><div>&gt;ABS&lt;</div></div></div>                                                               |
| 21 | <div><div><div><div></div><div></div></div><div><div><div>1</div><div></div></div><div><div>2</div><div></div></div><div><div>3</div><div></div></div></div></div><div>&gt;PS&lt;</div></div>                                                                                                  | 25 | <div><div><div><div></div><div></div></div><div><div>↓</div><div>B1</div></div></div><div>&gt;PS&lt;</div></div>                                                                               |

## 38.Decals And Documents (G106)

| Index No. | Part No.  | Description                           | Q'ty Per Assembly |
|-----------|-----------|---------------------------------------|-------------------|
| 1         | AA00 0218 | Caution Decal                         | 1                 |
| 2         | AA00 0227 | Decal:Laser Diode:655                 | 1                 |
| 3         | AA00 0401 | Decal - High Temperature              | 1                 |
| 4         | G060 3609 | Toner Collection Bottle Decal         | 1                 |
| 5         | G106 8550 | Decal - Paper Jam                     | 1                 |
| 6         | GA00 0028 | Decal:Fusing:Warning                  | 1                 |
| 7         | GA00 0030 | Decal:Oil Application Unit:Right      | 1                 |
| 8         | GA00 1010 | Decal - Grip B2                       | 1                 |
| 9         | GA00 3010 | Decal - Manual Feed                   | 1                 |
| 10        | GA00 3014 | Decal - Paper Tray                    | 1                 |
| 11        | GA00 3016 | Decal - Y Toner Supply                | 1                 |
| 11        | GA00 3017 | Decal - M Toner Supply                | 1                 |
| 11        | GA00 3018 | Decal - C Toner Supply                | 1                 |
| 11        | GA00 3019 | Decal - K Toner Supply                | 1                 |
| 12        | GA00 3025 | Decal - Drum Stay                     | 1                 |
| 13        | GA00 3029 | Decal - Vertical Transport            | 1                 |
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39.Special Tools (G106)

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| 1609 0017 | Resistor:150 $\Omega$ : $\pm$ 5%:1/16W    | 101 -204           |
| 1609 0025 | Resistor - 100 $\Omega$ $\pm$ 5% 1/16W    | 101 -205           |
| 1609 0025 | Resistor - 100 $\Omega$ $\pm$ 5% 1/16W    | 87 - 208           |
| 1609 0026 | Resistor - 47 $\Omega$ $\pm$ 5% 1/16W     | 87 - 209           |
| 1609 0027 | Resistor - 100K $\Omega$ $\pm$ 5% 1/16W   | 101 -206           |
| 1609 0027 | Resistor - 100K $\Omega$ $\pm$ 5% 1/16W   | 87 - 210           |
| 1610 1347 | Resistor - 0.22 $\Omega$ $\pm$ 5% 1/4W    | 101 -207           |
| 1610 1485 | Resistor - 1.2K $\Omega$ $\pm$ 0.5% 1/16W | 87 - 211           |
| 1610 1486 | Resistor - 2K $\Omega$ $\pm$ 0.5% 1/16W   | 87 - 212           |
| 1610 1506 | Resistor - 1K $\Omega$ $\pm$ 0.5% 1/16W   | 87 - 213           |
| 1610 1630 | Resistor - 0.05 $\Omega$ $\pm$ 5% 1/2W    | 87 - 214           |
| 1610 1693 | Resistor - 330 $\Omega$ $\pm$ 5% 1/1W     | 101 -208           |
| 1610 1740 | Resistor - 220 $\Omega$ $\pm$ 0.5% 1/16W  | 87 - 215           |
| 1631 0000 | Resistor - 0 $\Omega$ 1/4W                | 101 -209           |

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| 1633 0000 | Resistor - 0 $\Omega$ 1/10W                  | 87 - 216           |
| 1634 0000 | Resistor - 0 $\Omega$ 1/16W                  | 87 - 217           |
| 1634 0000 | Resistor - 0 $\Omega$ 1/16W                  | 101 -210           |
| 1644 1101 | Resistor - 100 $\mu$ F $\pm$ 20%:16V         | 87 - 218           |
| 1650 2680 | Resistor - 68 $\Omega$ $\pm$ 5% 1/4W         | 101 -211           |
| 1650 3750 | Resistor - 75 $\Omega$ $\pm$ 5% 1/8W         | 87 - 219           |
| 1650 3821 | Resistor - 820 $\Omega$ $\pm$ 5% 1/8W        | 101 -212           |
| 1650 4100 | Resistor - 10 $\Omega$ $\pm$ 5% 1/10W        | 101 -213           |
| 1650 4101 | Resistor - 100 $\Omega$ $\pm$ 5% 1/10W       | 101 -214           |
| 1650 4102 | Resistor - 1K $\Omega$ $\pm$ 5% 1/10W        | 101 -215           |
| 1650 4103 | Resistor - 10K $\Omega$ $\pm$ 5% 1/10W       | 101 -216           |
| 1650 4104 | Resistor - 100K $\Omega$ $\pm$ 5% 1/10W      | 101 -217           |
| 1650 4105 | Resistor - 1M $\Omega$ $\pm$ 5% 1/10W        | 101 -218           |
| 1650 4132 | Resistor - 1.3K $\Omega$ $\pm$ 5% 1/10W 1608 | 101 -219           |
| 1650 4150 | Resistor - 15 $\Omega$ $\pm$ 5% 1/10W        | 87 - 220           |
| 1650 4152 | Resistor - 1.5K $\Omega$ $\pm$ 5% 1/10W      | 101 -220           |
| 1650 4161 | Resistor - 160 $\Omega$ $\pm$ 5% 1/10W       | 101 -221           |
| 1650 4162 | Resistor - 1.6K $\Omega$ $\pm$ 5% 1/10W      | 101 -222           |
| 1650 4200 | Resistor - 20 $\Omega$ $\pm$ 5% 1/10W        | 87 - 221           |
| 1650 4201 | Resistor - 200 $\Omega$ $\pm$ 5% 1/10W       | 101 -223           |
| 1650 4204 | Resistor - 200K $\Omega$ $\pm$ 5% 1/10W      | 101 -224           |
| 1650 4222 | Resistor - 2.2K $\Omega$ $\pm$ 5% 1/10W      | 101 -225           |
| 1650 4223 | Resistor - 22K $\Omega$ $\pm$ 5% 1/10W       | 101 -226           |
| 1650 4270 | Resistor 27 $\Omega$ $\pm$ 5% 1/10W          | 87 - 222           |
| 1650 4302 | Resistor - 3K $\Omega$ $\pm$ 5% 1/10W        | 101 -227           |
| 1650 4330 | Chip Resistor - 33 $\Omega$ $\pm$ 5% 1/10W   | 87 - 223           |
| 1650 4330 | Chip Resistor - 33 $\Omega$ $\pm$ 5% 1/10W   | 101 -228           |
| 1650 4332 | Resistor - 3.3K $\Omega$ $\pm$ 5% 1/10W      | 101 -229           |
| 1650 4362 | Resistor - 3.6K $\Omega$ $\pm$ 5% 1/10W      | 101 -230           |
| 1650 4392 | Chip Resistor - 3.9k $\Omega$ $\pm$ 5% 1/10W | 101 -231           |
| 1650 4470 | Resistor - 47 $\Omega$ $\pm$ 5% 1/10W        | 101 -232           |
| 1650 4472 | Resistor - 4.7K $\Omega$ $\pm$ 5% 1/10W      | 101 -233           |
| 1650 4511 | Resistor - 510 $\Omega$ $\pm$ 5% 1/10W       | 101 -234           |
| 1650 4563 | Resistor - 56K $\Omega$ $\pm$ 5% 1/10W       | 101 -235           |
| 1650 4680 | Resistor - 68 $\Omega$ $\pm$ 5% 1/10W        | 101 -236           |

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| 1650 4681 | Resistor - 680 $\Omega$ $\pm$ 5% 1/10W       | 101 -237           |
| 1650 4682 | Resistor - 6.8K $\Omega$ $\pm$ 5% 1/10W      | 101 -238           |
| 1650 4750 | Resistor - 75 $\Omega$ $\pm$ 5% 1/10W        | 101 -239           |
| 1650 5100 | Chip Resistor - 10 $\Omega$ $\pm$ 5% 1/16W   | 87 - 224           |
| 1650 5101 | Chip Resistor - 100 $\Omega$ $\pm$ 5% 1/16W  | 87 - 225           |
| 1650 5102 | Chip Resistor - 1k $\Omega$ $\pm$ 5% 1/16W   | 87 - 226           |
| 1650 5103 | Chip Resistor - 10k $\Omega$ $\pm$ 5% 1/16W  | 87 - 227           |
| 1650 5105 | Chip Resistor - 1m $\Omega$ $\pm$ 5% 1/16W   | 87 - 228           |
| 1650 5109 | Chip Resistor 1 $\Omega$ $\pm$ 5% 1/16W      | 87 - 229           |
| 1650 5122 | Chip Resistor - 1.2k $\Omega$ $\pm$ 5% 1/16W | 87 - 230           |
| 1650 5153 | Chip Resistor - 15k $\Omega$ $\pm$ 5% 1/16W  | 87 - 231           |
| 1650 5154 | Chip Resistor - 150k $\Omega$ $\pm$ 5% 1/16W | 87 - 232           |
| 1650 5220 | Resistor - 22 $\Omega$ $\pm$ 5% 1/16W        | 87 - 233           |
| 1650 5222 | Resistor - 2.2K $\Omega$ $\pm$ 5% 1/16W      | 87 - 234           |
| 1650 5271 | Chip Resistor 270 $\Omega$ $\pm$ 5% 1/16W    | 87 - 235           |
| 1650 5303 | Chip Resistor 30k $\Omega$ $\pm$ 5% 1/16W    | 87 - 236           |
| 1650 5304 | Resistor 300k $\Omega$ $\pm$ 5% 1/16W        | 87 - 237           |
| 1650 5330 | Chip Resistor - 33 $\Omega$ $\pm$ 5% 1/16W   | 87 - 238           |
| 1650 5470 | Chip Resistor 47 $\Omega$ $\pm$ 5% 1/16W     | 87 - 239           |
| 1650 5471 | Chip Resistor - 470 $\Omega$ -5% 1/16W       | 87 - 240           |
| 1650 5472 | Chip Resistor:4.7k $\Omega$ : $\pm$ 5%:1/16W | 87 - 241           |
| 1650 5473 | Chip Resistor - 47k $\Omega$ $\pm$ 5% 1/16W  | 87 - 242           |
| 1650 5479 | Resistor 4.7 $\Omega$ $\pm$ 5% 1/16W         | 87 - 243           |
| 1650 5512 | Chip Resistor 5.1k $\Omega$ $\pm$ 5% 1/16W   | 87 - 244           |
| 1650 5560 | Chip Resistor 56 $\Omega$ $\pm$ 5% 1/16W     | 87 - 245           |
| 1650 5561 | Chip Resistor 560 $\Omega$ $\pm$ 5% 1/16W    | 87 - 246           |
| 1650 5621 | Chip Resistor 620 $\Omega$ $\pm$ 5% 1/16W    | 87 - 247           |
| 1650 5680 | Resistor - 68 $\Omega$ $\pm$ 5% 1/16W        | 87 - 248           |
| 1650 5683 | Chip Resistor 68k $\Omega$ $\pm$ 5% 1/16W    | 87 - 249           |
| 1650 5822 | Chip Resistor:8.2k $\Omega$ : $\pm$ 5%:1/16W | 87 - 250           |
| 1650 5911 | Resistor 910 $\Omega$ $\pm$ 5% 1/16w         | 87 - 251           |
| 1653 4999 | Resistor - 49.9 $\Omega$ $\pm$ 1% 1/8W       | 87 - 252           |
| 1653 5499 | Resistor - 54.9 $\Omega$ $\pm$ 1% 1/8W       | 87 - 253           |
| 1654 1002 | Resistor - 10K $\Omega$ $\pm$ 5% 1/10W       | 101 -240           |
| 1654 1004 | Chip Resistor - 1m $\Omega$ $\pm$ 1% 1/10W   | 101 -241           |

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| 1654 1601 | Chip Resistor - 1.6k $\Omega$ $\pm$ 1% 1/10W       | 101 -242           |
| 1654 2002 | Resistor - 20K $\Omega$ $\pm$ 1%1/10W              | 101 -243           |
| 1654 2402 | CHIP Resistor:24k $\Omega$ : $\pm$ 1%:1/10W        | 101 -244           |
| 1654 3571 | CHIP Resistor:3.57k $\Omega$ : $\pm$ 1%:1/10W:1608 | 101 -245           |
| 1654 4301 | Resistor - 4.3K $\Omega$ $\pm$ 1%1/10W             | 101 -246           |
| 1654 5231 | Resistor - 5.23K $\Omega$ $\pm$ 1%1/10W            | 101 -247           |
| 1654 8201 | Resistor - 8.2K $\Omega$ $\pm$ 1% 1/10W            | 101 -248           |
| 1655 0000 | Chip Resistor - 0 $\Omega$ $\pm$ 0%1/16W           | 87 - 254           |
| 1655 1002 | Chip Resistor - 10k $\Omega$ $\pm$ 1%1/16W         | 87 - 255           |
| 1655 1249 | Resistor 12.4 $\Omega$ $\pm$ 1% 1/16W              | 87 - 256           |
| 1655 1501 | Chip Resistor 1.5k $\Omega$ $\pm$ 1% 1/16W         | 87 - 257           |
| 1655 3909 | Resistor 39 $\Omega$ $\pm$ 1% 1/16W                | 87 - 258           |
| 1660 2101 | Capacitor - 100pF - $\pm$ 10% - 50V                | 101 -249           |
| 1660 2121 | Capacitor - 120pF $\pm$ 5% 50V                     | 101 -250           |
| 1660 2150 | Capacitor - 15pF $\pm$ 5% 50V                      | 101 -251           |
| 1660 2220 | Capacitor - 22pF $\pm$ 20% 35V                     | 101 -252           |
| 1660 2221 | Capacitor - 220pF +80-20% 50V                      | 101 -253           |
| 1660 2270 | Capacitor - 27pF $\pm$ 20% 35V                     | 101 -254           |
| 1660 2330 | Capacitor - 33pF - $\pm$ 5% - 50V                  | 101 -255           |
| 1660 2471 | Capacitor - 470pF - $\pm$ 5% - 50V                 | 87 - 259           |
| 1660 2471 | Capacitor - 470pF - $\pm$ 5% - 50V                 | 101 -256           |
| 1660 2560 | Capacitor - 56pF $\pm$ 5% 50V                      | 101 -257           |
| 1660 4102 | Capacitor - 1000pF $\pm$ 10% 50V                   | 101 -258           |
| 1660 4103 | Capacitor - 10000pF - $\pm$ 10% - 50V              | 101 -259           |
| 1660 4472 | Capacitor - 4700PF $\pm$ 10% 50V                   | 101 -260           |
| 1660 6103 | Capacitor - 10000pF - +80%-20%50V                  | 101 -261           |
| 1660 6103 | Capacitor - 10000pF - +80%-20%50V                  | 87 - 260           |
| 1660 6223 | Capacitor - 22000pF +80 -20% 50V                   | 101 -262           |
| 1660 8104 | Capacitor - 0.1 $\mu$ F +80-20% 25V                | 101 -263           |
| 1660 8104 | Capacitor - 0.1 $\mu$ F +80-20% 25V                | 87 - 261           |
| 1902 0067 | RAM:1M:X8:70NS:G17                                 | 101 -264           |
| 1906 0075 | Flash Memory - MBM29PI64LM90PCN                    | 87 - 262           |
| 1907 0013 | SDRAM:256M:4MX16x4:133Mhz:G1                       | 87 - 263           |

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