

5 Parts List

| | | |
|---|------|------|
| Overview | | |
| Introduction | 5-3 | 5-35 |
| Subsystem Information | 5-4 | 5-36 |
| Symbology | 5-5 | |
| Parts Lists | | |
| Frame and Covers | | |
| PL 1.1 Front and Left Covers | 5-7 | |
| PL 1.2 Rear, Right and Top Covers | 5-8 | 5-37 |
| PL 1.3 Base Frame (1 of 2)..... | 5-9 | |
| PL 1.4 Base Frame (2 of 2)..... | 5-10 | 5-38 |
| Paper Tray | | |
| PL 2.1 Paper Tray | 5-11 | 5-39 |
| Tray 1 Paper Feeder | | |
| PL 3.1 Tray 1 Paper Feeder (1 of 3) | 5-12 | 5-40 |
| PL 3.2 Tray 1 Paper Feeder (2 of 3) | 5-13 | |
| PL 3.3 Tray 1 Paper Feeder (3 of 3) | 5-14 | 5-41 |
| Bypass Tray/ Paper Transport | | |
| PL 4.1 Bypass Tray/ Paper Transport (1 of 7) | 5-15 | 5-42 |
| PL 4.2 Bypass Tray/ Paper Transport (2 of 7) | 5-16 | |
| PL 4.3 Bypass Tray/ Paper Transport (3 of 7) | 5-17 | 5-43 |
| PL 4.4 Bypass Tray/ Paper Transport (4 of 7) | 5-18 | |
| PL 4.5 Bypass Tray/ Paper Transport (5 of 7) | 5-19 | 5-44 |
| PL 4.6 Bypass Tray/ Paper Transport (6 of 7) | 5-20 | |
| PL 4.7 Bypass Tray/ Paper Transport (7 of 7) | 5-21 | 5-45 |
| Xerographics | | |
| PL 5.1 Xerographics..... | 5-22 | 5-46 |
| Development | | |
| PL 6.1 Development (1 of 2) | 5-23 | 5-47 |
| PL 6.2 Development (2 of 2) | 5-24 | |
| IBT (Intermediate Image Belt) | | |
| PL 7.1 IBT (1 of 5)..... | 5-25 | 5-48 |
| PL 7.2 IBT (2 of 5)..... | 5-26 | |
| PL 7.3 IBT (3 of 5)..... | 5-27 | 5-49 |
| PL 7.4 IBT (4 of 5)..... | 5-28 | |
| PL 7.5 IBT (5 of 5)..... | 5-29 | 5-50 |
| Fusing | | |
| PL 8.1 Fusing (1 of 7)..... | 5-30 | 5-51 |
| PL 8.2 Fusing (2 of 7)..... | 5-31 | |
| PL 8.3 Fusing (3 of 7)..... | 5-32 | 5-52 |
| PL 8.4 Fusing (4 of 7)..... | 5-33 | |
| PL 8.5 Fusing (5 of 7)..... | 5-34 | 5-53 |
| PL 8.6 Fusing (6 of 7)..... | | 5-54 |
| PL 8.7 Fusing (7 of 7)..... | | |
| Paper Exit | | |
| PL 9.1 Paper Exit (1 of 2)..... | | 5-55 |
| PL 9.2 Paper Exit (2 of 2)..... | | |
| Drives | | |
| PL 10.1 Drives..... | | 5-56 |
| Electrical | | |
| PL 11.1 Electrical (1 of 2)..... | | 5-57 |
| PL 11.2 Electrical (2 of 2)..... | | |
| Electronic Sub System (ESS) | | |
| PL 12.1 ESS..... | | 5-58 |
| Optional Feeder | | |
| PL 13.1 Optional Feeder Assembly (1 of 9) | | 5-59 |
| PL 13.2 Optional Feeder Assembly (2 of 9) | | |
| PL 13.3 Optional Feeder Assembly (3 of 9) | | 5-60 |
| PL 13.4 Optional Feeder Assembly (4 of 9) | | |
| PL 13.5 Optional Feeder Assembly (5 of 9) | | 5-61 |
| PL 13.6 Optional Feeder Assembly (6 of 9) | | |
| PL 13.7 Optional Feeder Assembly (7 of 9) | | 5-62 |
| PL 13.8 Optional Feeder Assembly (8 of 9) | | |
| PL 13.9 Optional Feeder Assembly (9 of 9) | | 5-63 |
| Optional Tray Assemblies | | |
| PL 14.1 OHP Transparency Tray Assembly (1 of 2) | | 5-64 |
| PL 14.2 OHP Transparency Tray Assembly (2 of 2) | | |
| PL 14.3 Oversize Tray..... | | 5-65 |
| Options | | |
| PL 15.1 Duplex Assembly (1 of 7)..... | | 5-66 |
| PL 15.2 Duplex Assembly (2 of 7)..... | | |
| PL 15.3 Duplex Assembly (3 of 7)..... | | 5-67 |
| PL 15.4 Duplex Assembly (4 of 7)..... | | |
| PL 15.5 Duplex Assembly (5 of 7)..... | | 5-68 |
| PL 15.6 Duplex Assembly (6 of 7)..... | | |
| PL 15.7 Duplex Assembly (7 of 7)..... | | 5-69 |
| IIT | | |
| PL 16.1 Platen Glass and IIT | | 5-70 |
| PL 16.2 PWB Box..... | | |
| PL 16.3 CCD | | 5-71 |
| PL 16.4 Carriage Motor and Carriage Cable | | |
| PL 16.5 Full Rate Carriage and Half Rate Carriage | | 5-72 |
| PL 16.6 Top Cover and Control Panel | | |
| PL 16.7 Control Panel Assembly | | 5-73 |

ADF

| | |
|--|------|
| PL 17.1 Document Exit Tray, Covers..... | 5-69 |
| PL 17.2 Counterbalance, Drive Motor, PWB..... | 5-70 |
| PL 17.3 Registration,Feed,Nudger Roll, Nudger Home Sensor..... | 5-71 |
| PL 17.4 Feeder Upper Chute Assembly, Interlock Switch | 5-72 |
| PL 17.5 Feeder Lower Chute, Registration Sensor | 5-73 |
| PL 17.6 Document Transport, Platen Belt..... | 5-74 |
| PL 17.7 Exit Roll, Exit Motor, Exit Sensor | 5-75 |
| PL 17.8 Platen Glass, ADF Harness..... | 5-76 |

Stand

| | |
|---------------------|------|
| PL 18.1 Stand | 5-77 |
|---------------------|------|

Sorter

| | |
|--|------|
| PL 19.1 Sorter Cover, Control PWB..... | 5-78 |
| PL 19.2 Feed Motor, LVPS (1 of 2)..... | 5-79 |
| PL 19.3 Feed Motor, LVPS (2 of 2)..... | 5-80 |
| PL 19.4 Bin Drive Motor, Lead Cam/Switch | 5-81 |
| PL 19.5 Tray Support, Bin Tray..... | 5-82 |
| PL 19.6 Sorter Support | 5-83 |

Common Hardware

| | |
|-------------------------|------|
| Common Hardware | 5-84 |
| Part Number Index | 5-85 |

Introduction

Overview

The Parts List section identifies all part numbers and the corresponding location of all spared subsystem components.

Organization

Parts Lists

Each item number in the part number listing corresponds to an item number in the related illustration. All the parts in a given subsystem of the machine will be located in the same illustration or in a series of associated illustrations.

Electrical Connectors and Fasteners

This section contains the illustrations and descriptions of the plugs, jacks, and fasteners used in the machine. A part number listing of the connectors is included.

Common Hardware

The common hardware is listed in alphabetical order by the letter or letters used to identify each item in the part number listing and in the illustrations. Dimensions are in millimeters unless otherwise identified.

Part Number Index

This index lists all the spared parts in the machine in numerical order. Each number is followed by a reference to the parts list on which the part may be found.

Other Information

Abbreviations

Abbreviations are used in the parts lists and the exploded view illustrations to provide information in a limited amount of space. The following abbreviations are used in this manual:

Table 1

| Abbreviation | Meaning |
|--------------|----------------------------------|
| A3 | 297 x 420 Millimeters |
| A4 | 210 x 297 Millimeters |
| A5 | 148 x 210 Millimeters |
| AD | Auto Duplex |
| AWG | American Wire Gauge |
| EMI | Electro Magnetic Induction |
| GB | Giga Byte |
| KB | Kilo Byte |
| M | Millimeters |
| MOD | Magneto Optical Drive |
| NOHAD | Noise Ozone Heat Air Dirt |
| PL | Part List |
| P/O | Part of |
| R/E | Reduction/Enlargement |
| REF: | Refer to |
| SCSI | Small Computer Systems Interface |
| W/I | With |
| W/O | Without |

Table 2

| | Operating Companies |
|--------------|--------------------------------|
| Abbreviation | Meaning |
| NASG | North American Solutions Group |
| ESG | European Solutions Group |

Symbology

Symbology used in the Parts List section is identified in the Symbology section.

Service Procedure Referencing

If a part or assembly has an associated repair or adjustment procedure, the procedure number will be listed at the end of the part description in the parts lists e.g. (REP 5.1, ADJ 5.3)

Subsystem Information

Use of the Term "Assembly"

The term "assembly" will be used for items in the part number listing that include other itemized parts in the part number listing. When the word "assembly" is found in the part number listing, there will be a corresponding item number on the illustrations followed by a bracket and a listing of the contents of the assembly.

Brackets

A bracket is used when an assembly or kit is spared, but is not shown in the illustration. The item number of the assembly or kit precedes the bracket; the item numbers of the piece parts follow the bracket.

Tag

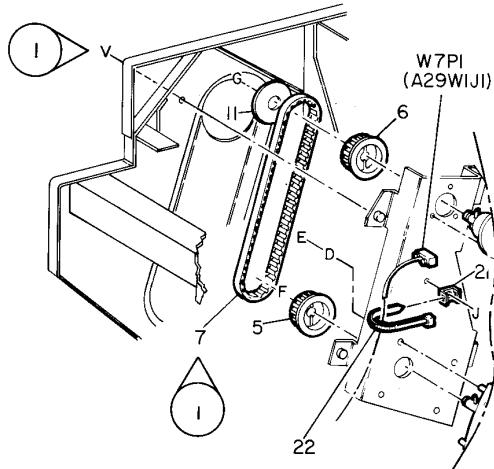
The notation "W/Tag" in the parts description indicates that the part configuration has been updated. Check the change Tag index in the General Information section of the Service Data for the name and purpose of the modification.

In some cases, a part or assembly may be spared in two versions: with the Tag and without the Tag. In those cases, use whichever part is appropriate for the configuration of the machine on which the part is to be installed. If the machine does not have a particular Tag and the only replacement part available is listed as "W/Tag," install the Tag kit or all of the piece parts. The Change Tag Index tells you which kit or piece parts you need.

Whenever you install a Tag kit or all the piece parts that make up a Tag, mark the appropriate number on the Tag matrix.

Symbology

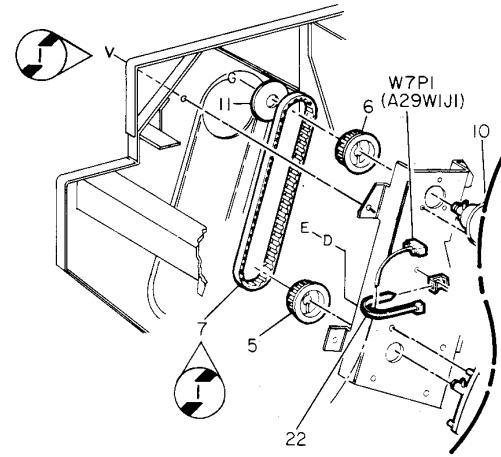
A Tag number within a circle pointing to an item number shows that the part has been changed by the tag number within the circle (Figure 1). Information on the modification is in the Change Tag Index.



| | | |
|-----|------|---|
| 0 | Z004 | A |
| 850 | PL | I |

Figure 1 With Tag Symbol

A Tag number within a circle having a shaded bar and pointing to an item number shows that the configuration of the part shown is the configuration before the part was changed by the Tag number within the circle (Figure 2).



| | | |
|-----|------|---|
| 0 | Z005 | A |
| 850 | PL | I |

Figure 2 Without Tag Symbol

A tag number within a circle with no apex shows that the entire drawing has been changed by the tag number within the circle (Figure 3). Information on the modification is in the Change Tag Index.

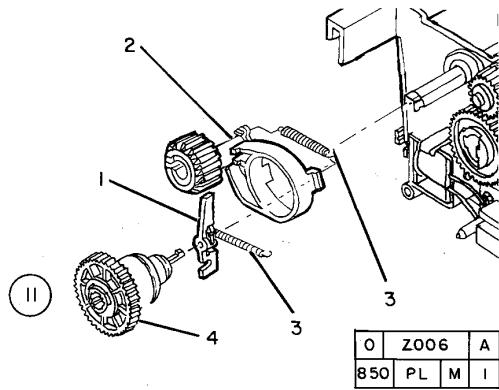


Figure 3 Entire Drawing With Tag Symbol

A tag number within a circle with no apex and having a shaded bar shows that the entire drawing was the configuration before being changed by the tag number within the circle (Figure 4).

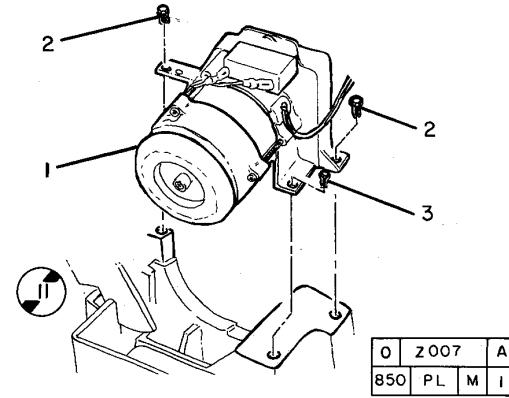
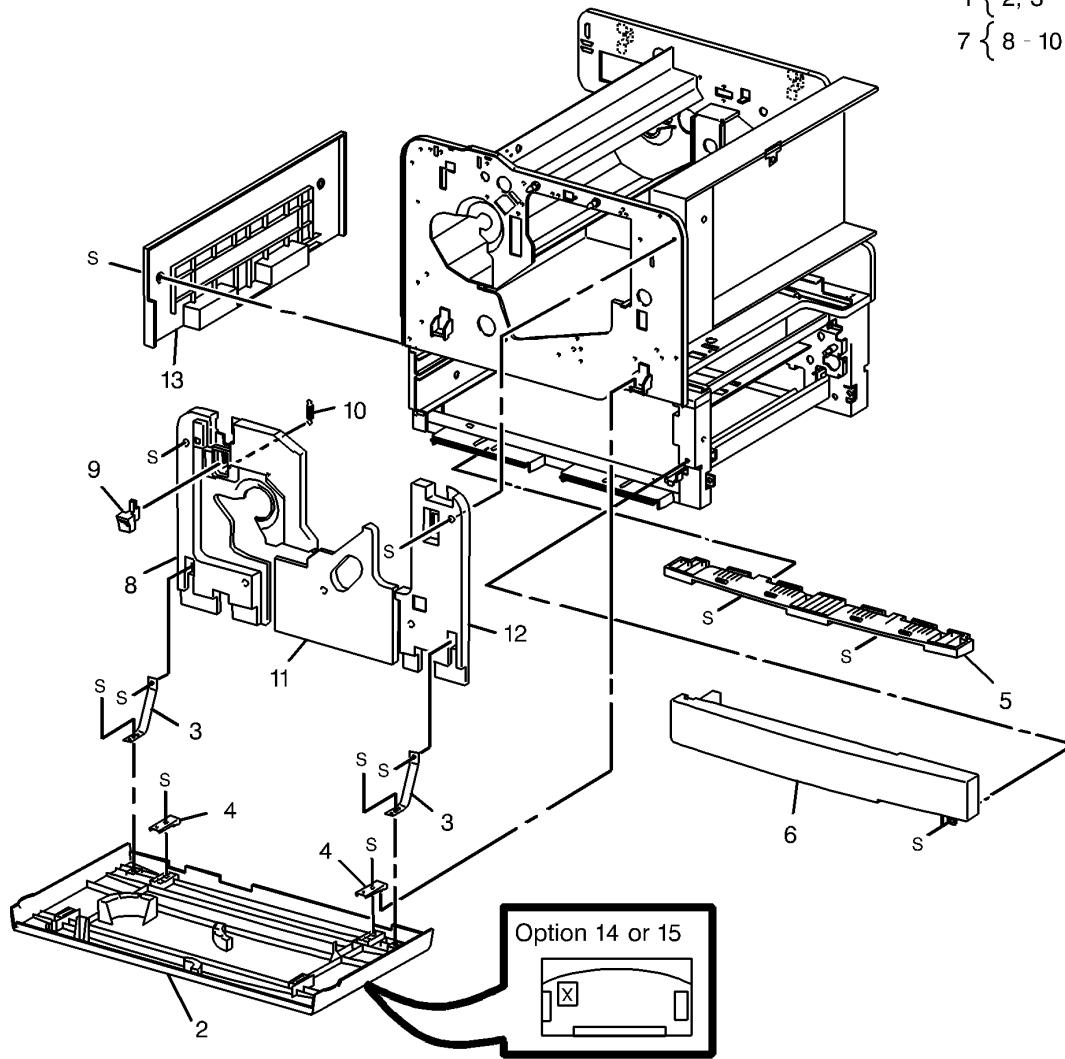


Figure 4 Entire Drawing Without Tag Symbol

PL 1.1 Front and Left Covers

| Item | Part | Description |
|------|-----------|---|
| 1 | 802K18401 | Front Cover Assembly (REP 14.1) |
| 2 | - | Front Cover (P/O PL 1.1 Item 1) |
| 3 | - | Cover Support (P/O PL 1.1 Item 1) |
| 4 | - | Hinge Plate (Not Spared) |
| 5 | 048E52291 | Front Lower Cover (REP 14.3) |
| 6 | 802K11970 | Front Middle Cover (REP 14.2) |
| 7 | 802K17141 | Left Inner Cover Assembly (REP 14.5) |
| 8 | - | Left Inner Cover (P/O PL 1.1 Item 7) |
| 9 | - | Rotary Latch Lever (P/O PL 1.1 Item 7) |
| 10 | - | Rotary Latch Spring (P/O PL 1.1 Item 7) |
| 11 | 802K12480 | IBT Inner Cover (REP 14.5) |
| 12 | 802K17151 | Right Inner Cover (REP 14.5) |
| 13 | 802E05350 | Left Lower Cover (REP 14.8) |
| 14 | 600K85500 | LP Name Plate |
| 15 | 600K85510 | CP Name Plate |

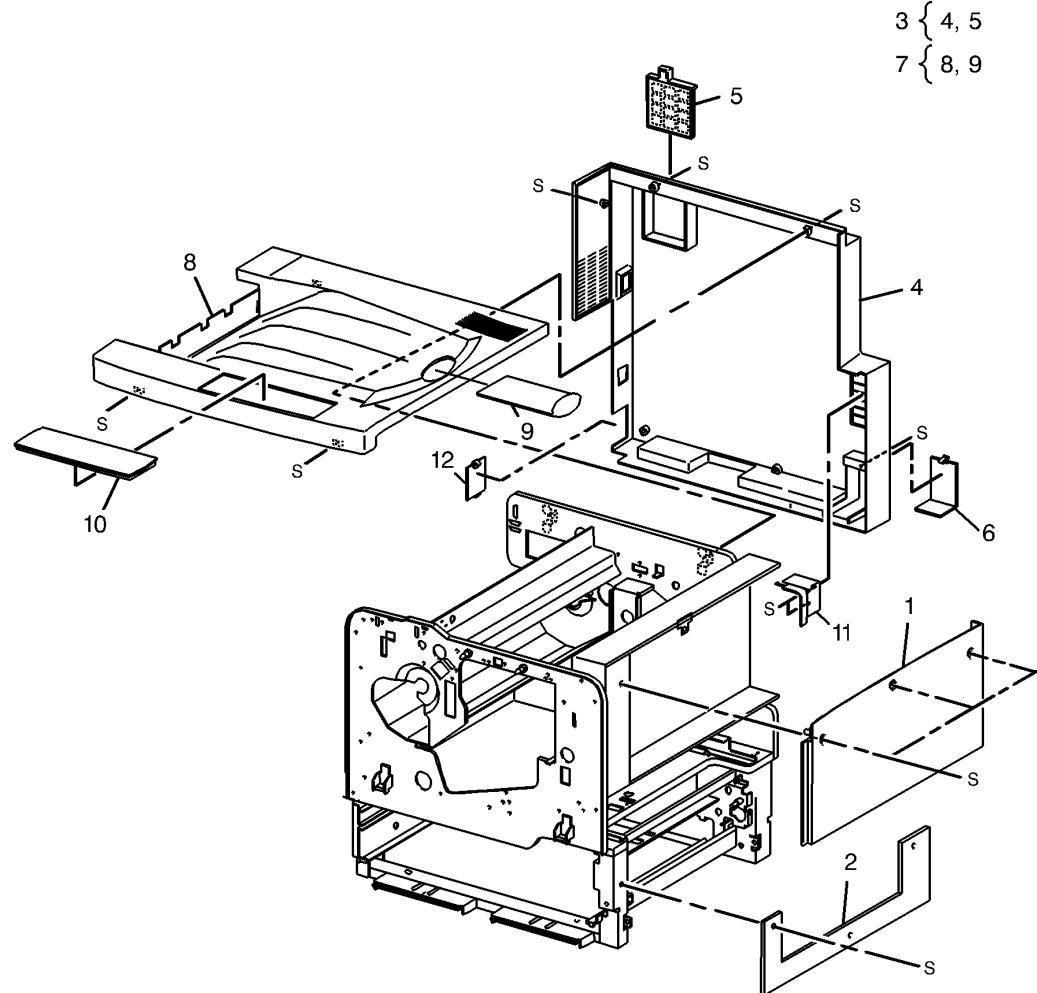
1 { 2, 3
7 { 8 - 10



0001001A-WOL

PL 1.2 Rear, Right and Top Covers

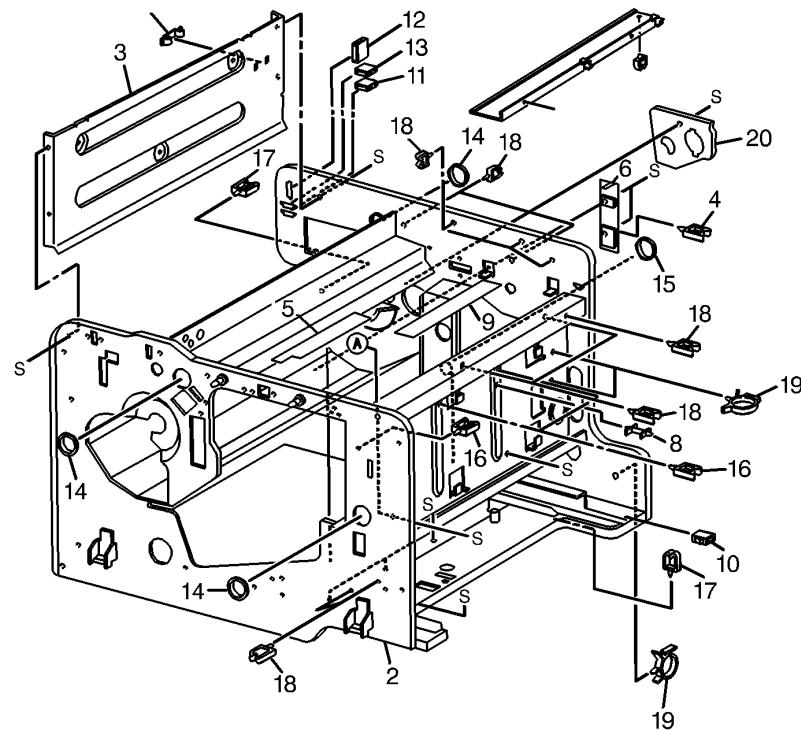
| Item | Part | Description |
|------|-----------|-----------------------------------|
| 1 | 802K25830 | Right Cover (REP 14.9) |
| 2 | 802E05370 | Right Lower Cover (REP 14.11) |
| 3 | - | Rear Cover Assembly (Not Spared) |
| 4 | 802E05291 | Rear Cover (REP 14.6) |
| 5 | 053K91391 | Filter (REP 14.7) |
| 6 | 802E05311 | Option Hinge Cover |
| 7 | 802K17122 | Top Cover Assembly (REP 14.4) |
| 8 | - | Top Cover (P/O PL 1.2 Item 7) |
| 9 | - | Stopper Cover (P/O PL 1.2 Item 7) |
| 10 | 802K16990 | Control Panel (IOT) (REP 14.10) |
| 11 | - | Right Hand Cover (Not Spared) |
| 12 | 802E05331 | Left Option Hinge Cover |



0001002A-WOL

PL 1.3 Base Frame (1 of 2)

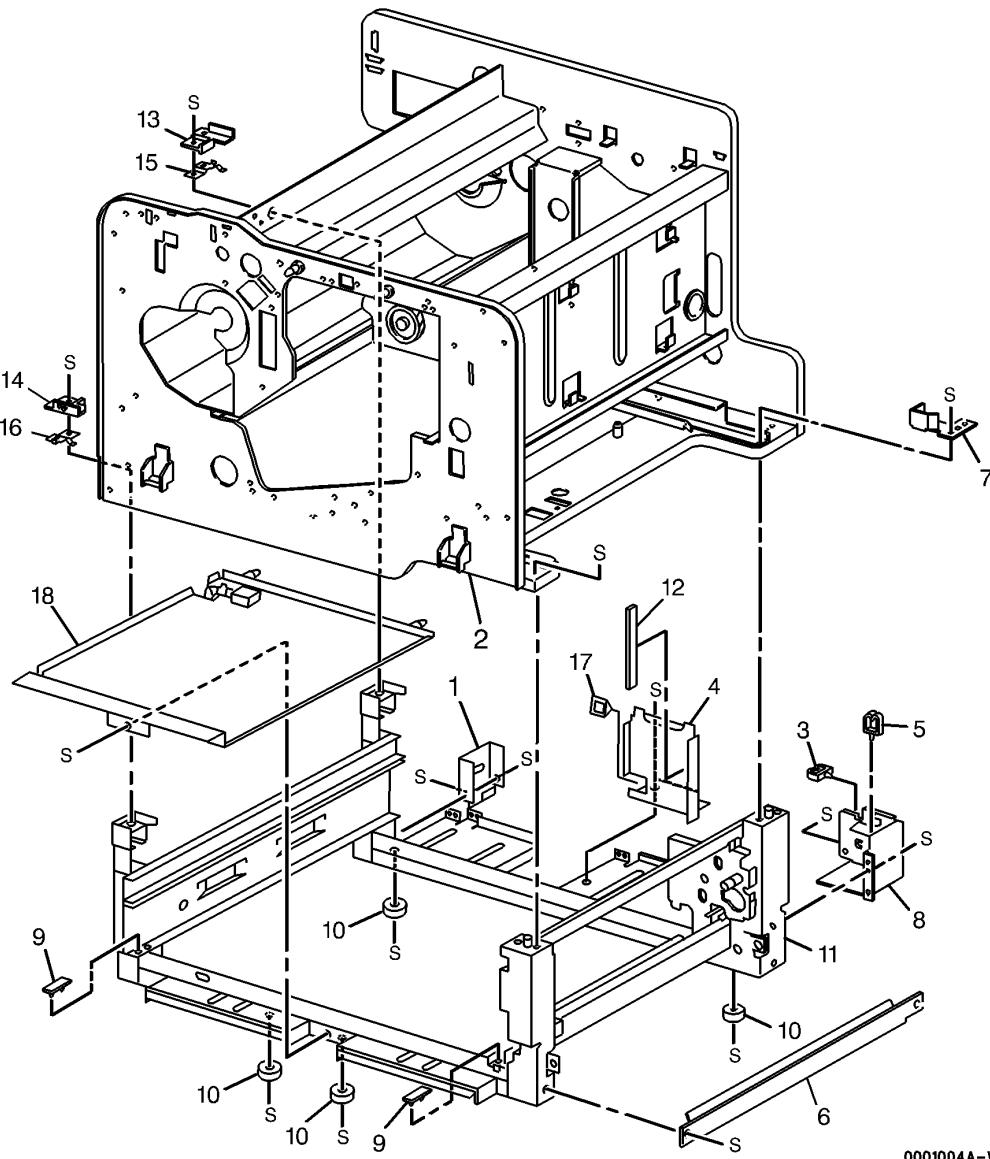
| Item | Part | Description | |
|------|------|---|--------------------|
| 1 | - | Base Frame Hi Assembly (Not Spared) | 1 { 2-20 and PL1.4 |
| 2 | - | Base Frame Assembly (Not Spared) | 7 { 4, 6 |
| 3 | - | Developer Tie Plate (Not Spared) (REP 9.14) | |
| 4 | - | Clamp (Not Spared) | |
| 5 | - | Developer Outer Seal (Not Spared) | |
| 6 | - | DL Bracket (Not Spared) | |
| 7 | - | DL Bracket Assembly (Not Spared) | |
| 8 | - | PWB Support (Not Spared) | |
| 9 | - | Developer Seal (Not Spared) | |
| 10 | - | Connector-5P (Not Spared) | |
| 11 | - | Connector-3P (Not Spared) | |
| 12 | - | Connector-8P (Not Spared) | |
| 13 | - | Connector-4P (Not Spared) | |
| 14 | - | Bushing (Not Spared) | |
| 15 | - | Bushing (Not Spared) | |
| 16 | - | Frame Clamp-L (Not Spared) | |
| 17 | - | Frame Clamp-M (Not Spared) | |
| 18 | - | Frame Clamp-U (Not Spared) | |
| 19 | - | Clamp (Not Spared) | |
| 20 | - | Rear Plate (Not Spared) | |



0001003A-WOV

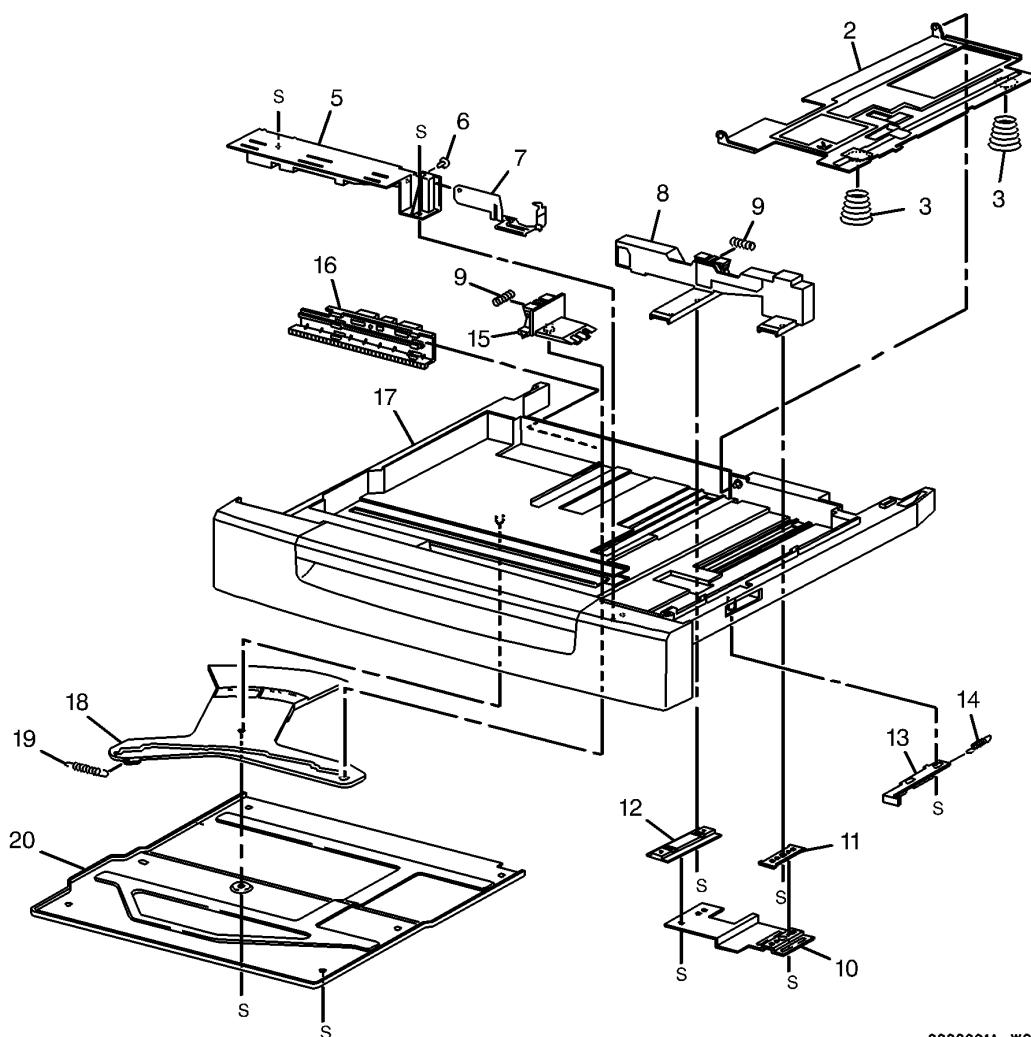
PL 1.4 Base Frame (2 of 2)

| Item | Part | Description |
|------|------|---|
| 1 | - | Duplex Connector Bracket (Not Spared) |
| 2 | - | Base Frame (Not Spared) |
| 3 | - | Saddle (Not Spared) |
| 4 | - | Cover Bracket (Not Spared) |
| 5 | - | Clamp (Not Spared) |
| 6 | - | Right Hand Lower Bracket (Not Spared) |
| 7 | - | Paper Handling Guide Bracket (Not Spared) |
| 8 | - | Bracket (Not Spared) |
| 9 | - | Clamp (Not Spared) |
| 10 | - | Frame Foot (Not Spared) |
| 11 | - | Feeder Frame (Not Spared) |
| 12 | - | Bushing (Not Spared) |
| 13 | - | Fuser Rear Guide (Not Spared) |
| 14 | - | Fuser Front Guide (Not Spared) |
| 15 | - | Fuser Rear Spring (Not Spared) |
| 16 | - | Fuser Front Spring (Not Spared) |
| 17 | - | Edge Saddle-U (Not Spared) |
| 18 | - | Lower Chute (Not Spared) |



PL 2.1 Paper Tray

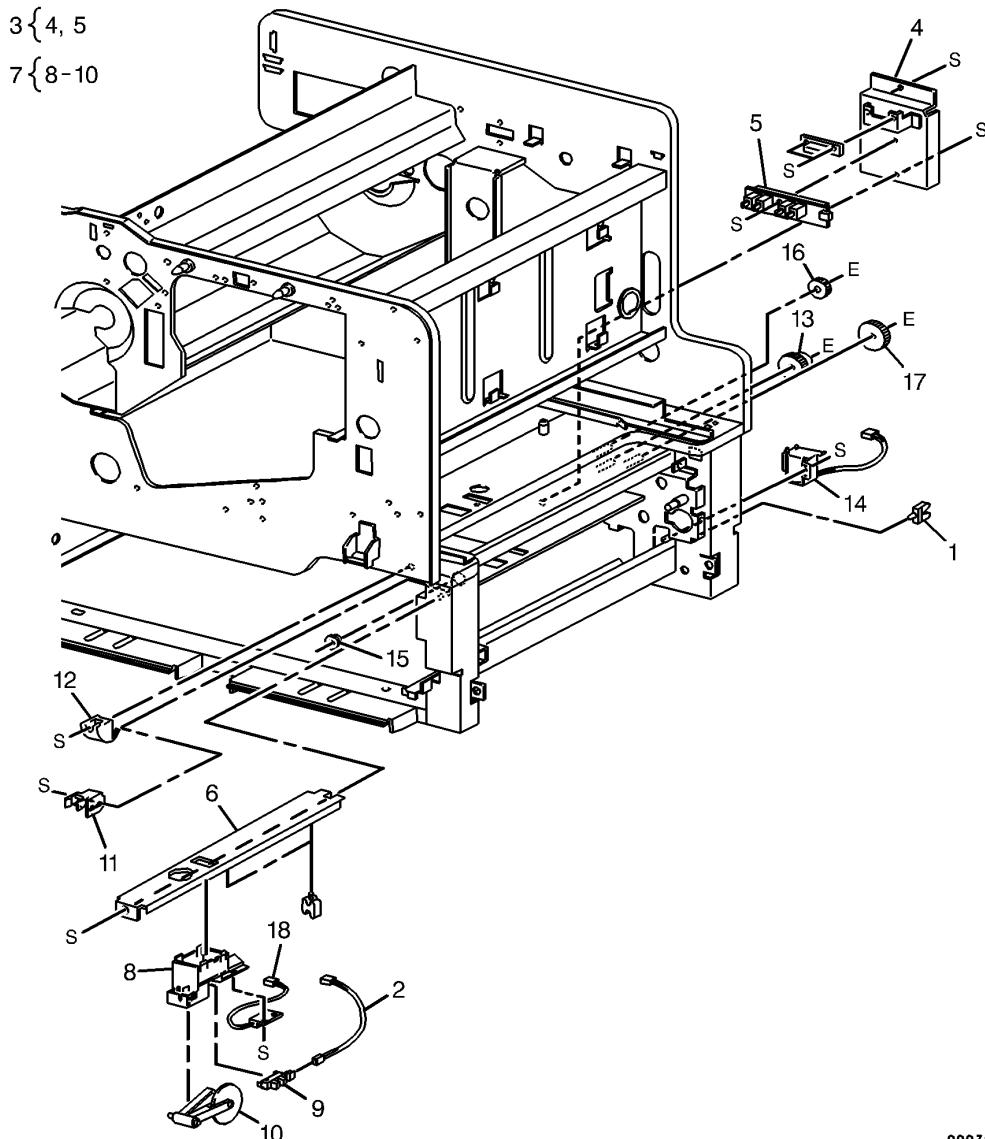
| Item | Part | Description |
|------|-----------|--|
| 1 | 050K42472 | Tray 1 Assembly (REP 7.6) |
| 2 | - | Lift Plate (P/O PL 2.1 Item 1) |
| 3 | - | Tray Spring (P/O PL 2.1 Item 1) |
| 4 | - | Front Guide Assembly (P/O PL 2.1 Item 1) |
| 5 | - | Front Guide (P/O PL 2.1 Item 1) |
| 6 | - | Snubber Stopper (P/O PL 2.1 Item 1) |
| 7 | 019K94190 | Tray 1 Front Snubber (REP 7.7) |
| 8 | - | Rear Guide (P/O PL 2.1 Item 1) |
| 9 | - | Guide Spring (P/O PL 2.1 Item 1) |
| 10 | - | Lock Plate (P/O PL 2.1 Item 1) |
| 11 | - | Right Rear Guide Plate (P/O PL 2.1 Item 1) |
| 12 | - | Left Rear Guide Plate (P/O PL 2.1 Item 1) |
| 13 | - | Plate Link (P/O PL 2.1 Item 1) |
| 14 | - | Plate Link Spring (P/O PL 2.1 Item 1) |
| 15 | 038K85700 | End Guide |
| 16 | - | Tray Size Actuator (P/O PL 2.1 Item 1) |
| 17 | - | Tray Housing (P/O PL 2.1 Item 1) |
| 18 | - | Sector Gear (P/O PL 2.1 Item 1) |
| 19 | - | Sector Gear Spring (P/O PL 2.1 Item 1) |
| 20 | - | Tray Bottom Cover (P/O PL 2.1 Item 1) |



0002001A-WOL

PL 3.1 Tray 1 Paper Feeder (1 of 3)

| Item | Part | Description |
|------|-----------|---|
| 1 | - | Bracket Clamp (Not Spared) |
| 2 | - | Harness (Not Spared) |
| 3 | - | Size Bracket Assembly (Not Spared) |
| 4 | - | Size Switch Bracket (Not Spared) |
| 5 | 110K07770 | Size Switch PWB (REP 7.1) |
| 6 | - | Sensor Bracket (Not Spared) (REP 7.2) |
| 7 | - | No Paper Sensor Assembly (Not Spared) (REP 7.3) |
| 8 | - | No Paper Bracket (Not Spared) |
| 9 | 130E81970 | No Paper Sensor (REP 7.4) |
| 10 | - | No Paper Actuator (Not Spared) |
| 11 | - | Stopper (Not Spared) |
| 12 | - | Feed Shaft Guide (Not Spared) |
| 13 | - | Feed Idler Gear (Not Spared) |
| 14 | 121E84500 | Feed Solenoid (REP 8.5) |
| 15 | - | Feed Bearing (Not Spared) |
| 16 | - | Turn Gear D (Not Spared) |
| 17 | - | Turn Gear L (Not Spared) |
| 18 | 110E97970 | Low Paper Sensor (REP 7.5) |

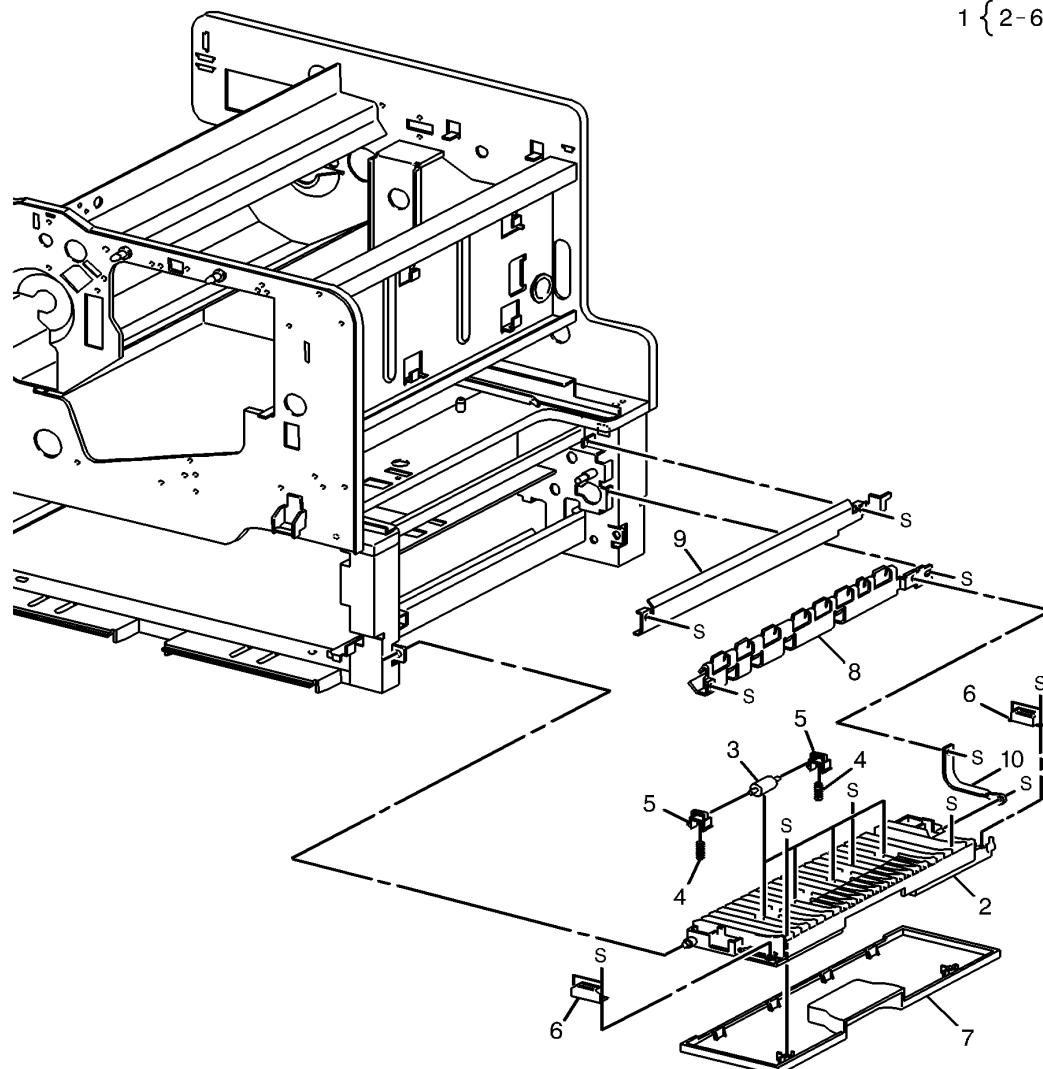


0003001A-WOL

PL 3.2 Tray 1 Paper Feeder (2 of 3)

| Item | Part | Description |
|------|-----------|--|
| 1 | - | Upper Turn Chute Assembly (Not Spared) |
| 2 | - | Upper Turn Chute (Not Spared) |
| 3 | - | Pinch Roll (Not Spared) |
| 4 | - | Pinch Spring (Not Spared) |
| 5 | - | Pinch Spring Housing (Not Spared) |
| 6 | - | Magnet Catch (Not Spared) |
| 7 | 802E05560 | Turn Chute Cover |
| 8 | - | Outer Turn Chute (Not Spared) |
| 9 | - | Inner Turn Chute (Not Spared) |
| 10 | 830E19490 | Turn Cover Stopper |

1 { 2-6

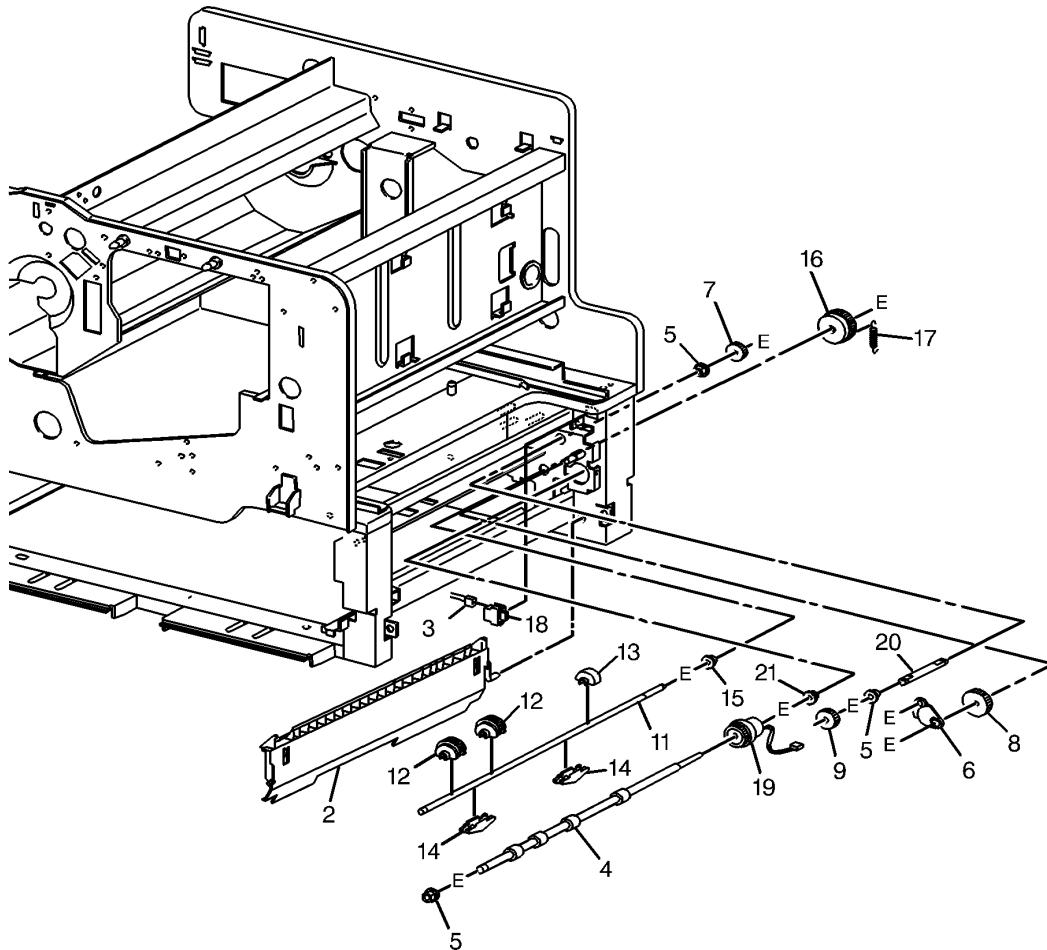


0003002A-WOL

PL 3.3 Tray 1 Paper Feeder (3 of 3)

| Item | Part | Description |
|------|-----------|--------------------------------------|
| 1 | - | Feeder Assembly (Not Spared) |
| 2 | - | Turn In Chute (Not Spared) |
| 3 | - | Harness (Not Spared) |
| 4 | 059K14390 | Turn Roll (REP 8.1) |
| 5 | - | Turn Front Bearing (Not Spared) |
| 6 | - | Turn Gear Cover (Not Spared) |
| 7 | - | Turn Gear S (Not Spared) |
| 8 | - | Turn Gear M (Not Spared) |
| 9 | - | Turn Gear D (Not Spared) |
| 10 | 059K04840 | Feed Roll Assembly (REP 8.3) |
| 11 | - | Feed Shaft (P/O PL 3.3 Item 10) |
| 12 | - | Feed Roll Kit (REP 8.2) |
| 13 | - | Feed Core Roll (P/O PL 3.3 Item 10) |
| 14 | - | Feed Roll Guide (P/O PL 3.3 Item 10) |
| 15 | - | Bearing (Not Spared) |
| 16 | - | Feed Gear (Not Spared) |
| 17 | 009E71750 | Feed Spring |
| 18 | 110E93440 | Turn Chute Interlock |
| 19 | 121K23790 | Turn Clutch (REP 8.4) |
| 20 | - | Turn Gear Shaft (Not Spared) |
| 21 | - | Bearing (Not Spared) |

1 { 2-21
10 { 11-14

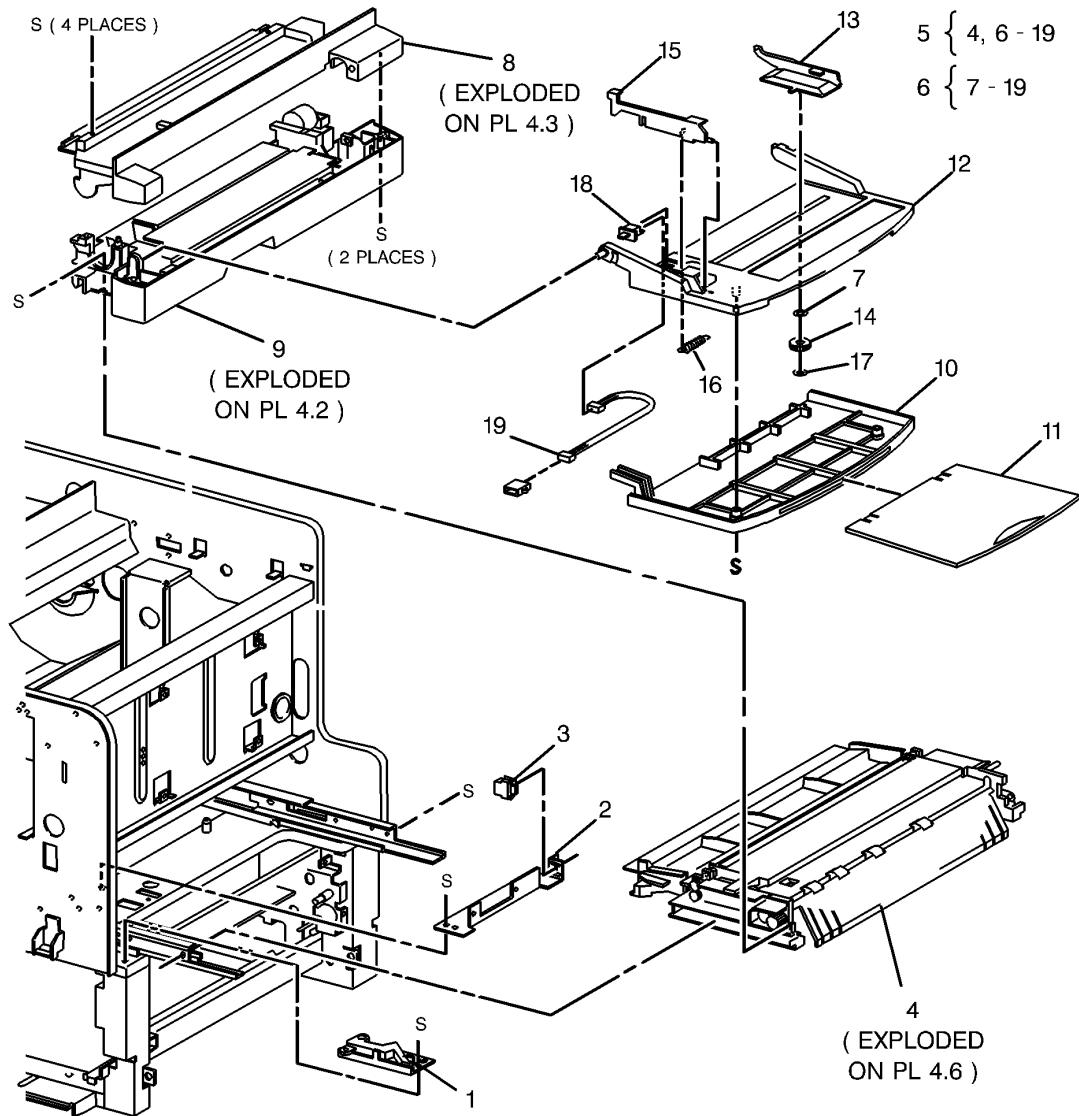


0003003A-WOL

PL 4.1 Bypass Tray/ Paper Transport

(1 of 7)

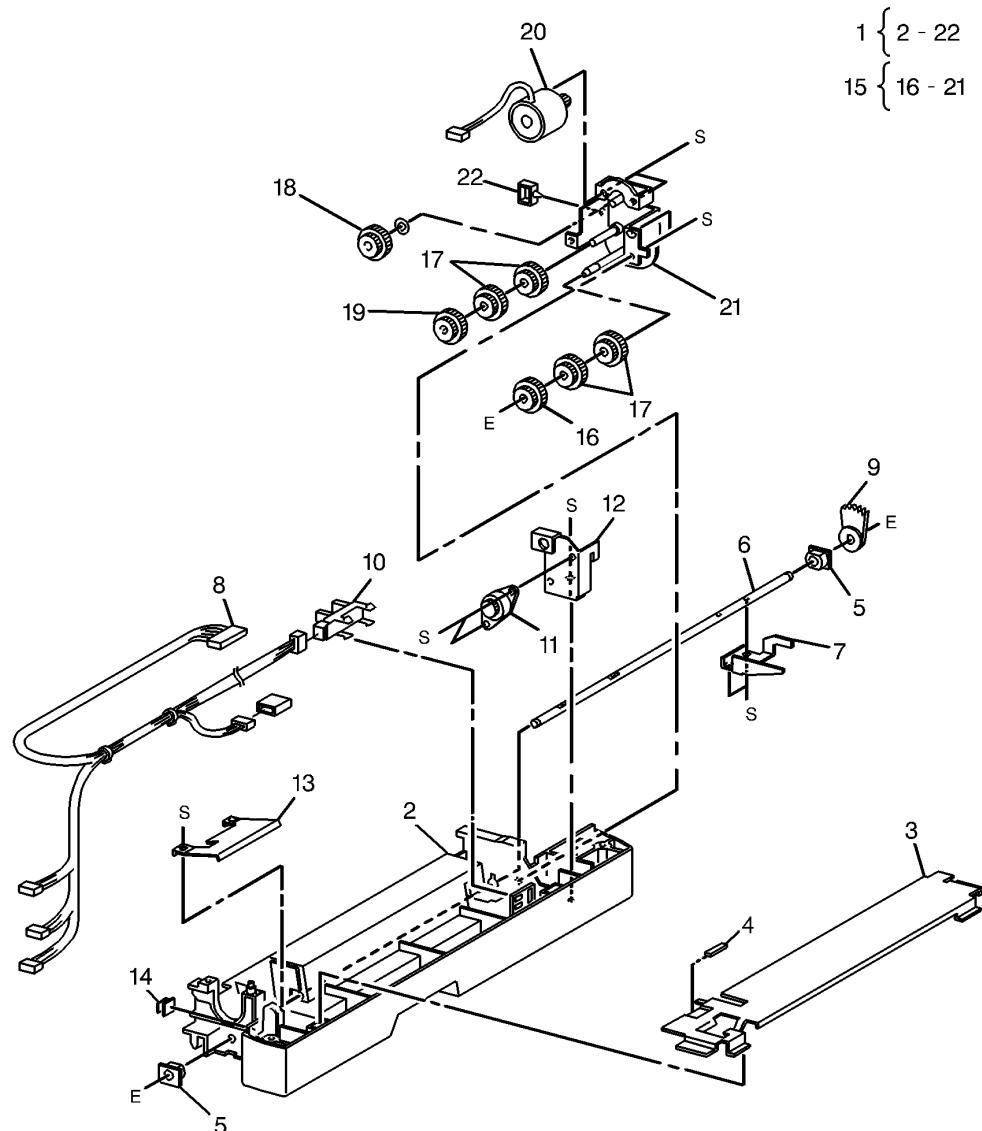
| Item | Part | Description |
|------|-----------|--|
| 1 | - | Latch Arm (Not Spared) |
| 2 | - | Paper Handling Bracket (Not Spared) |
| 3 | 110E93440 | Bypass Tray Interlock |
| 4 | 001K73550 | Main Paper Handling Frame Assembly (REP 8.9) |
| 5 | - | Bypass Tray/Registration Assembly (REP 8.6) |
| 6 | 050K42570 | Bypass Tray Assembly |
| 7 | - | Nylon Washer (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 8 | - | Bypass Tray Feed Assembly (P/O PL 4.1 Item 5, PL 4.1 Item 6) (REP 8.8) |
| 9 | - | Base Assembly (P/O PL 4.1 Item 5, PL 4.1 Item 6) (REP 8.7) |
| 10 | - | Tray Bottom (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 11 | - | Tray Extension (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 12 | - | Tray Housing (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 13 | - | Guide Holder (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 14 | - | Guide Gear (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 15 | - | Registration Guide (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 16 | - | Guide Spring (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 17 | - | Spring Washer (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 18 | - | Bypass Tray Guide Switch (P/O PL 4.1 Item 5, PL 4.1 Item 6) |
| 19 | - | Harness (P/O PL 4.1 Item 5, PL 4.1 Item 6) |



0004001A-WOL

PL 4.2 Bypass Tray/ Paper Transport (2 of 7)

| Item | Part | Description |
|------|-----------|--|
| 1 | - | Bypass Tray Base Assembly (Not Spared) |
| 2 | - | Bypass Frame (Not Spared) |
| 3 | - | Bottom Plate (Not Spared) |
| 4 | - | Pad (Not Spared) |
| 5 | - | Sleeve Bearing (Not Spared) |
| 6 | - | Lift Shaft (Not Spared) |
| 7 | - | Lift Down Actuator (Not Spared) |
| 8 | 162K53330 | Bypass Tray Harness |
| 9 | - | Gear 28 (Not Spared) |
| 10 | 130E82190 | Lift Plate Sensor (REP 8.10) |
| 11 | - | Damper (Not Spared) |
| 12 | - | Tray Bracket (Not Spared) |
| 13 | - | Lift Plate (Not Spared) |
| 14 | - | Clamp (Not Spared) |
| 15 | 001K69770 | Lift Frame Assembly (REP 8.11) |
| 16 | - | Gear 12/28-2 (P/O PL 4.2 Item 15) |
| 17 | - | Gear 12/28-1 (P/O PL 4.2 Item 15) |
| 18 | - | Gear 12/44 (P/O PL 4.2 Item 15) |
| 19 | - | Gear 10/20 (P/O PL 4.2 Item 15) |
| 20 | - | Lift Motor (P/O PL 4.2 Item 15) |
| 21 | - | Motor Frame (P/O PL 4.2 Item 15) |
| 22 | - | Clamp (Not Spared) |

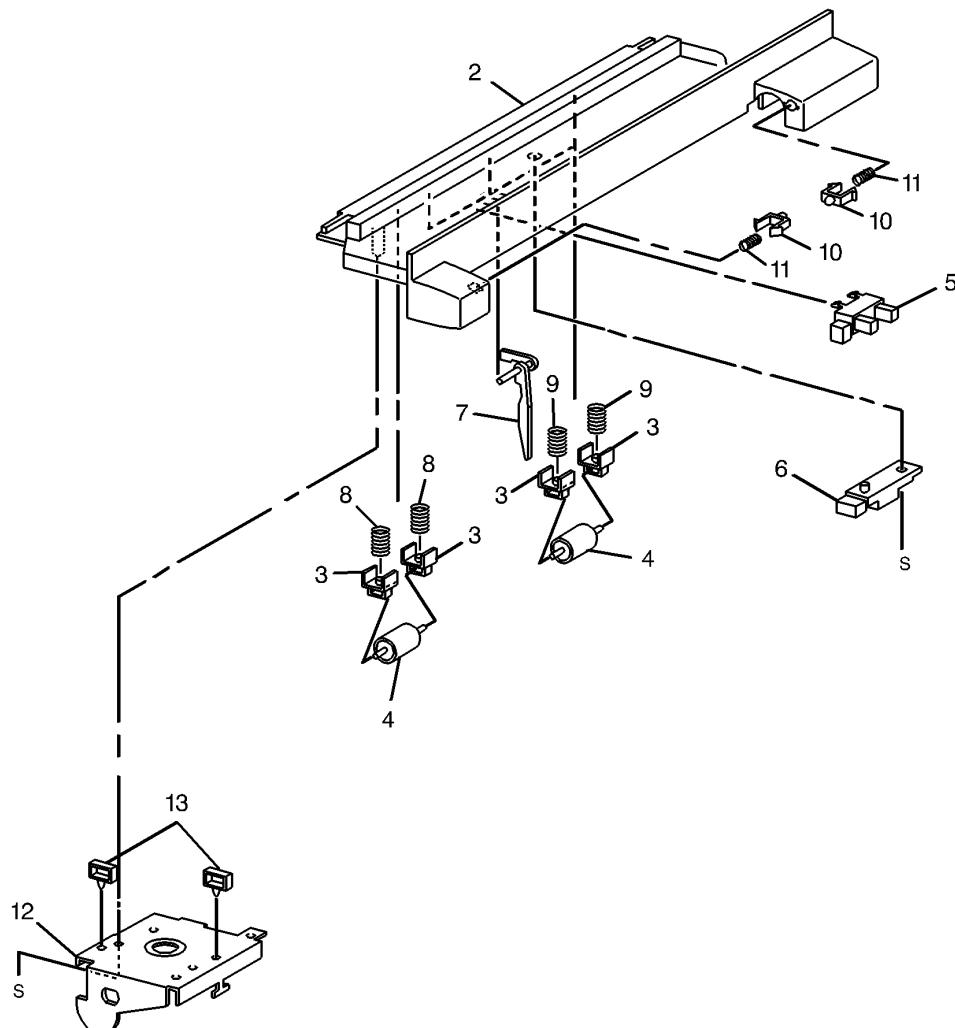


0004002A-WOL

PL 4.3 Bypass Tray/ Paper Transport (3 of 7)

| Item | Part | Description |
|------|-----------|---|
| 1 | - | Feed Assembly (Not Spared) |
| 2 | - | Preregistration Chute (Not Spared) |
| 3 | - | Preregistration Spring Housing (Not Spared) |
| 4 | - | Pinch Roll (Not Spared) |
| 5 | 130E81970 | Tray Empty Sensor (REP 8.12) |
| 6 | 130E82650 | Pitch Sensor (REP 8.13) |
| 7 | 120E17680 | Tray Empty Actuator |
| 8 | - | Preregistration Spring 2 (Not Spared) |
| 9 | - | Preregistration Spring 1 (Not Spared) |
| 10 | - | Lock Pin (Not Spared) |
| 11 | - | Tray Spring (Not Spared) |
| 12 | - | Top Frame (Not Spared) |
| 13 | - | Clamp (Not Spared) |

1 { 2 - 13 and
PL4.4, PL4.5



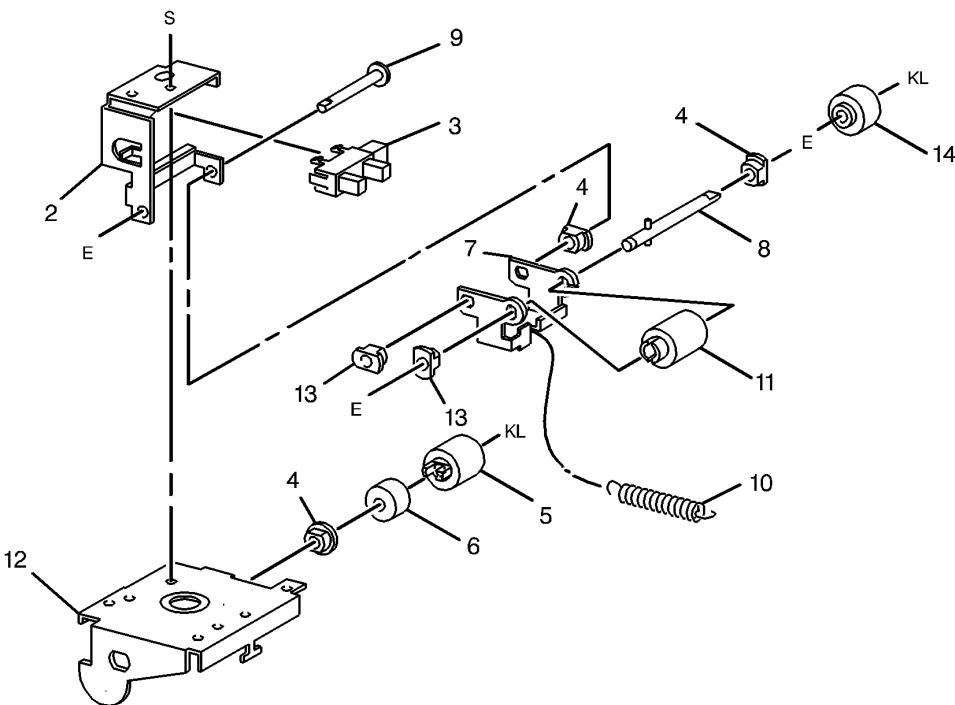
0004003A-WOL

PL 4.4 Bypass Tray/ Paper Transport

(4 of 7)

1 { 2 - 14

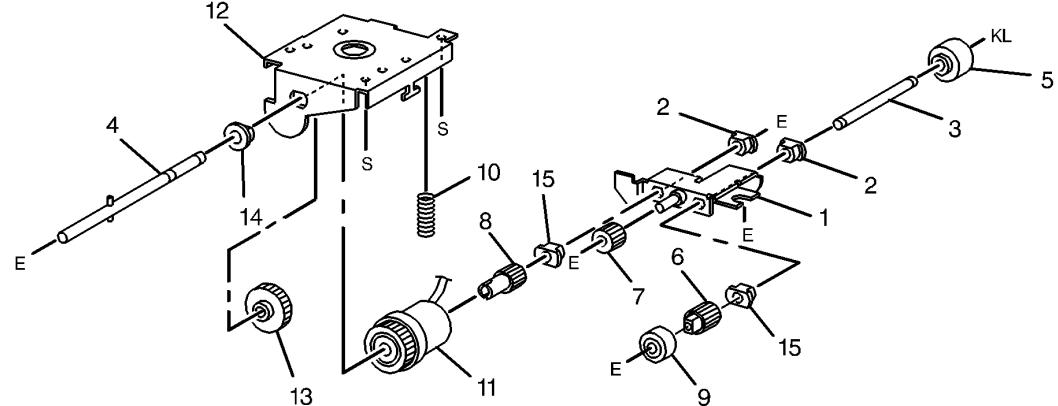
| Item | Part | Description |
|------|-----------|---|
| 1 | 001K69743 | Feed Frame Assembly |
| 2 | - | Stack Height Sensor Bracket (P/O PL 4.4 Item 1) |
| 3 | 130E82190 | Stack Height Sensor (REP 8.14) |
| 4 | - | Bearing (P/O PL 4.4 Item 1) |
| 5 | - | Friction Clutch (P/O PL 4.4 Item 1) |
| 6 | - | Feed Roll (P/O PL 4.4 Item 1) |
| 7 | - | Nudger Support (P/O PL 4.4 Item 1) |
| 8 | - | Retard Shaft (P/O PL 4.4 Item 1) |
| 9 | - | Support Shaft (P/O PL 4.4 Item 1) |
| 10 | - | Retard Spring (P/O PL 4.4 Item 1) |
| 11 | - | Friction Clutch (P/O PL 4.4 Item 1) |
| 12 | - | Top Frame (P/O PL 4.4 Item 1) |
| 13 | - | Bearing (P/O PL 4.4 Item 1) |
| 14 | - | Retard Roll (P/O PL 4.4 Item 1) |



0004004A-WOL

PL 4.5 Bypass Tray/ Paper Transport (5 of 7)

| Item | Part | Description |
|------|------|--|
| 1 | - | Nudger Support (P/O PL 4.4 Item 1) |
| 2 | - | Bearing (P/O PL 4.4 Item 1) |
| 3 | - | Nudger Shaft (P/O PL 4.4 Item 1) |
| 4 | - | Feed Shaft (P/O PL 4.4 Item 1) |
| 5 | - | Nudger/Retard Roll (P/O PL 4.4 Item 1) |
| 6 | - | Nudger Gear-17 (P/O PL 4.4 Item 1) |
| 7 | - | Idler Gear-20 (P/O PL 4.4 Item 1) |
| 8 | - | Feed Gear-14 (P/O PL 4.4 Item 1) |
| 9 | - | Nudger Clutch (P/O PL 4.4 Item 1) |
| 10 | - | Nudger Spring (P/O PL 4.4 Item 1) |
| 11 | - | Feed Clutch (P/O PL 4.4 Item 1) |
| 12 | - | Top Frame (P/O PL 4.4 Item 1) |
| 13 | - | Preregistration Idler Gear (P/O PL 4.4 Item 1) |
| 14 | - | Bearing (P/O PL 4.4 Item 1) |
| 15 | - | Bearing (P/O PL 4.4 Item 1) |

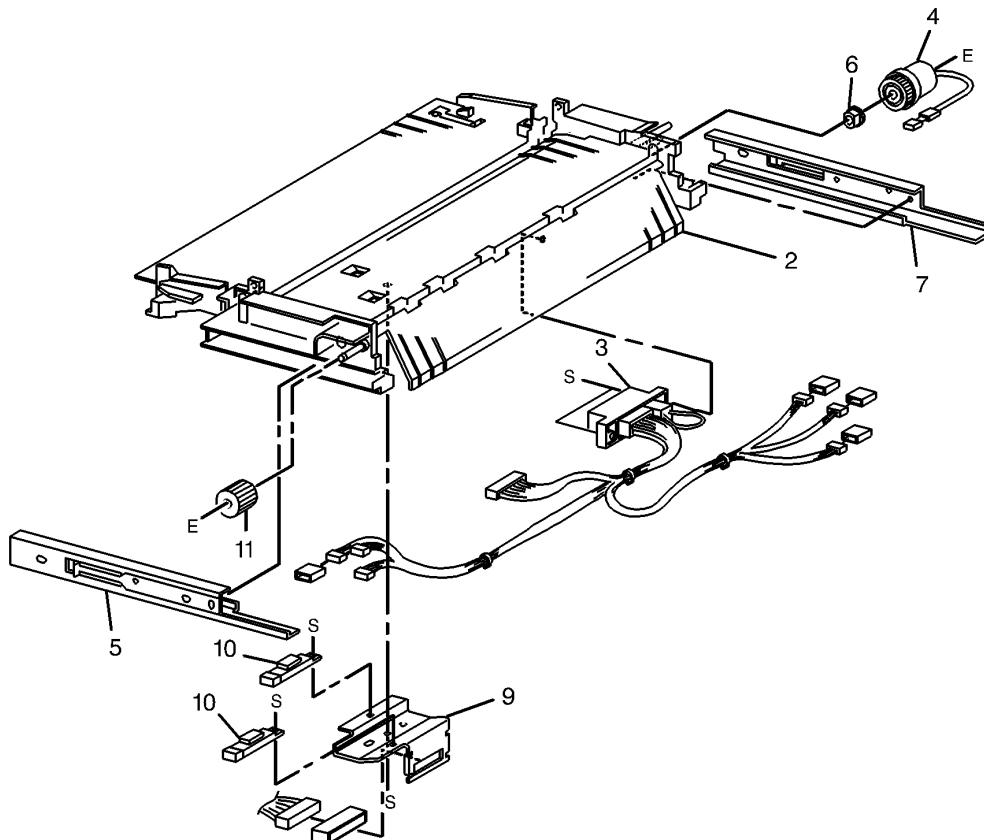


0004005A-WOL

PL 4.6 Bypass Tray/ Paper Transport (6 of 7)

| Item | Part | Description |
|------|-----------|---|
| 1 | 001K73550 | Main Paper Handling Frame Assembly |
| 2 | - | Registration Frame (P/O PL 4.6 Item 1) |
| 3 | 162K53280 | Registration Harness |
| 4 | 121K23430 | Preregistration Clutch (REP 8.15) |
| 5 | - | Paper Handler (P/O PL 4.6 Item 1) |
| 6 | - | Bearing (P/O PL 4.6 Item 1) |
| 7 | - | Rear Rail (P/O PL 4.6 Item 1) |
| 8 | - | Paper Handling Sensor Assembly (P/O PL 4.6 Item 1) |
| 9 | - | Sensor Bracket (P/O PL 4.6 Item 1, PL 4.6 Item 8) |
| 10 | 130E82650 | Registration Sensor, OHP Sensor Gear (P/O PL 4.6 Item 1, PL 4.6 Item 8) |
| 11 | - | |

1 { 2 - 11 and PL4.7
8 { 9 - 11

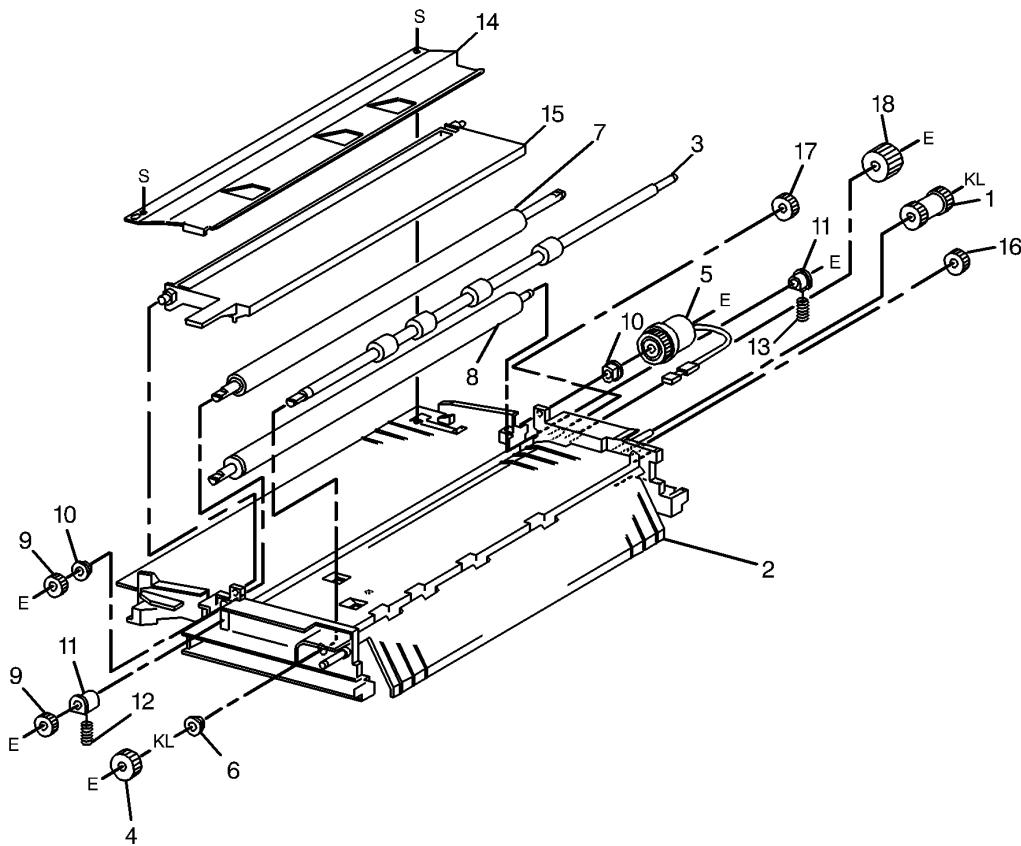


0004006A-WOL

PL 4.7 Bypass Tray/ Paper Transport
(7 of 7)

| Item | Part | Description |
|------|-----------|--|
| 1 | - | Gear W-20 (P/O PL 4.6 Item 1) |
| 2 | - | Registration Frame (P/O PL 4.6 Item 1) |
| 3 | 059K14400 | Preregistration Roll (REP 8.16) |
| 4 | - | Gear (P/O PL 4.6 Item 1) |
| 5 | 121K23430 | Registration Clutch (REP 8.17) |
| 6 | - | Bearing (P/O PL 4.6 Item 1) |
| 7 | 059K14380 | Registration Rubber Roll (REP 8.18) |
| 8 | - | Registration Metal Roll |
| 9 | - | Gear (P/O PL 4.6 Item 1) |
| 10 | - | Bearing (P/O PL 4.6 Item 1) |
| 11 | - | Bearing (P/O PL 4.6 Item 1) |
| 12 | - | Front Spring (P/O PL 4.6 Item 1, PL 4.7 Item 19) |
| 13 | - | Rear Spring (P/O PL 4.6 Item 1, PL 4.7 Item 19) |
| 14 | 054E15200 | Upper Registration Chute |
| 15 | 054E15670 | Lower Registration Chute |
| 16 | - | Gear 16 (P/O PL 4.6 Item 1) |
| 17 | - | Gear 24 (P/O PL 4.6 Item 1) |
| 18 | - | Gear 26 (P/O PL 4.6 Item 1) |
| 19 | 600K68610 | Registration Spring Kit |

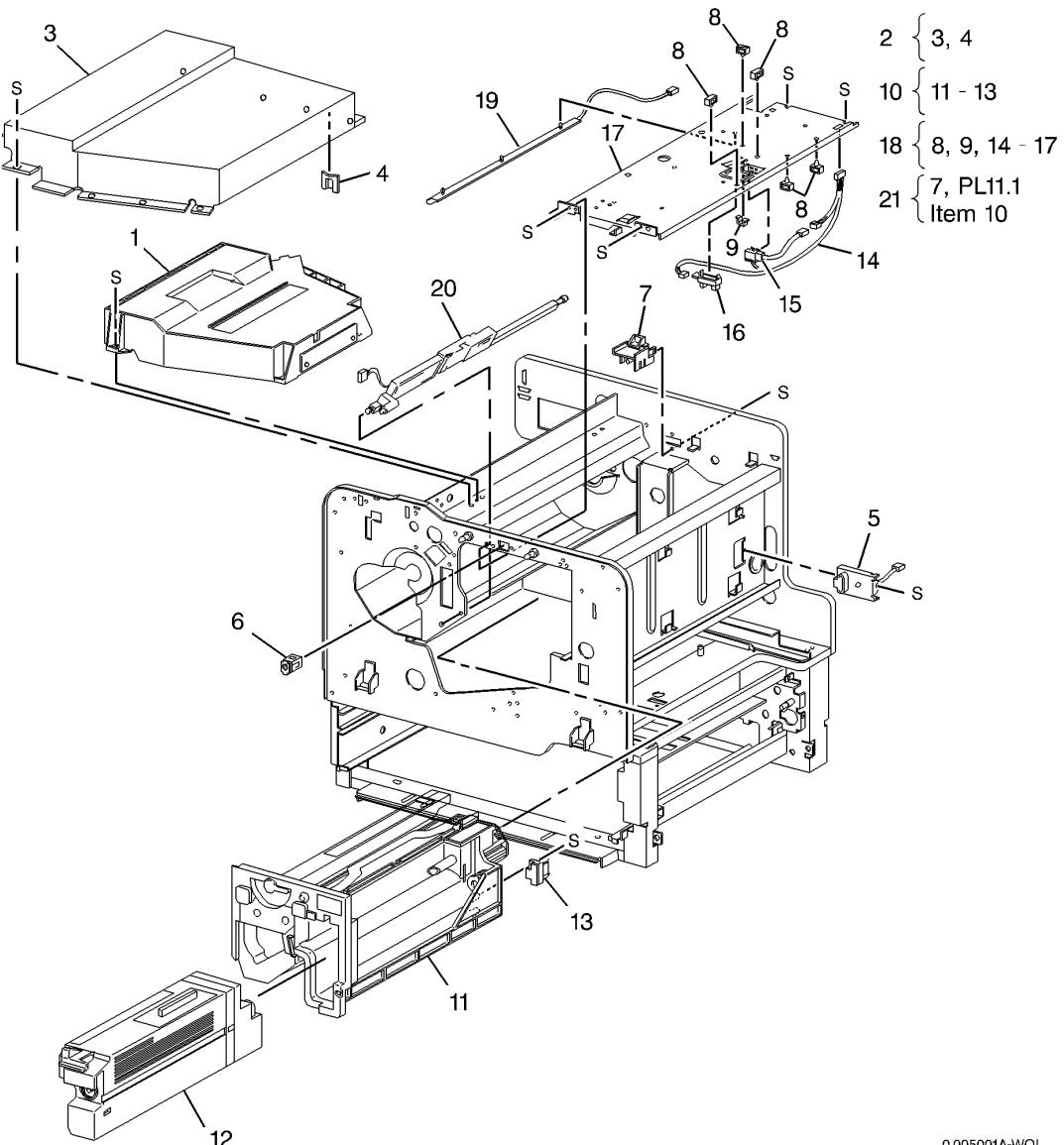
19 { 12, 13



0004007A-WOL

PL 5.1 Xerographics

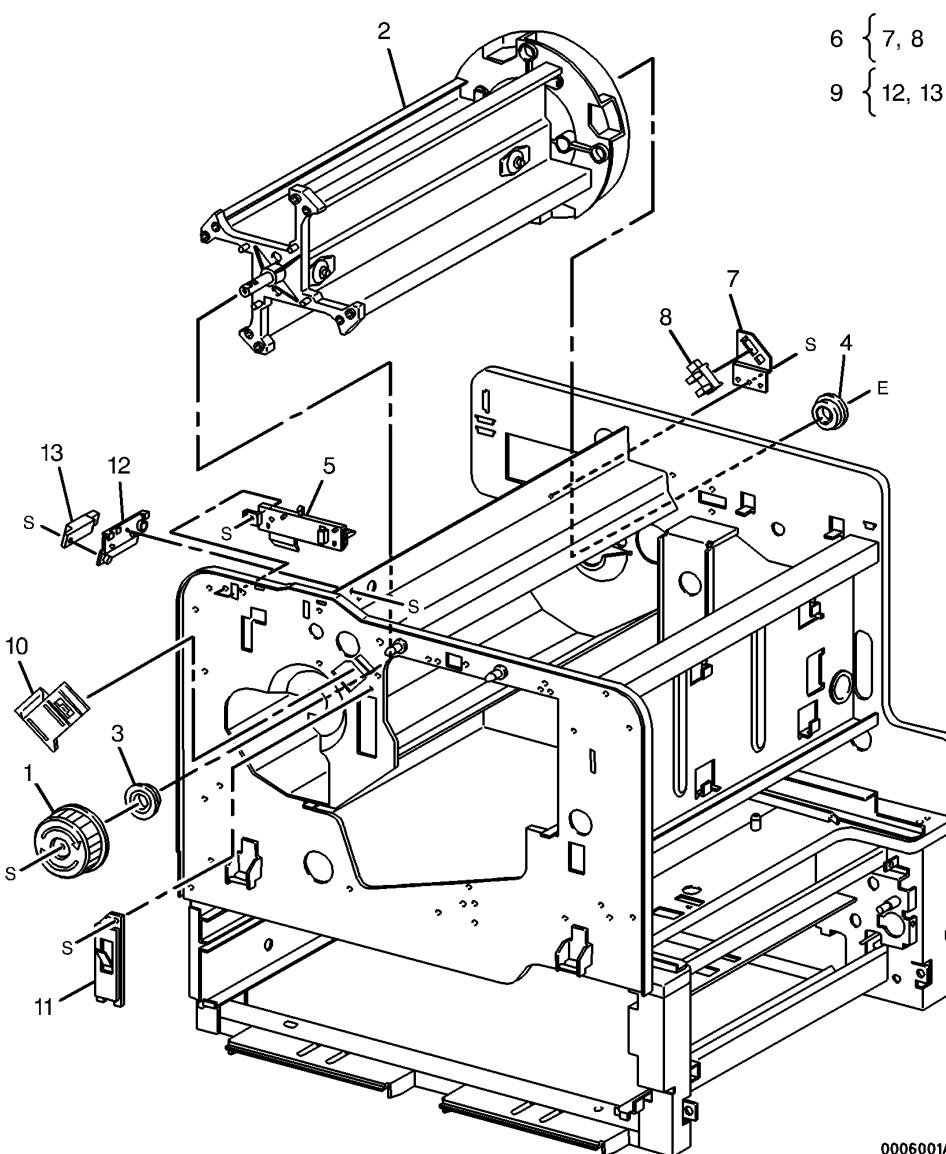
| Item | Part | Description |
|------|-----------|---|
| 1 | 062K09722 | ROS (REP 9.3) |
| 2 | - | ROS Cover Assembly (Not Spared) |
| 3 | - | ROS Cover (Not Spared) |
| 4 | - | Saddle Bushing (Not Spared) |
| 5 | 113K81450 | Customer Replaceable Unit Module (CRUM) Connector |
| 6 | 026K80571 | Receptacle |
| 7 | - | Bias Charge Roll Connector (Not Spared) |
| 8 | - | Rail Clamp-2 (Not Spared) |
| 9 | - | Rail Clamp-1 (Not Spared) |
| 10 | - | Copy/Print Cartridge (REF: Section 6) (REP 9.1) |
| 11 | - | Xerographics Cartridge (P/O PL 5.1 Item 10) |
| 12 | - | Waste Container (REF: Section 6) (REP 9.2) |
| 13 | 160K81230 | CRUM (P/O PL 5.1 Item 10) (Phaser 790) |
| 14 | - | Harness (Not Spared) |
| 15 | 130E82980 | Toner Box Sensor (REP 9.7) |
| 16 | 130E91010 | Waste Toner Sensor (REP 9.6) |
| 17 | - | Locating Rail (Not Spared) (REP 9.5) |
| 18 | - | Locating Rail Assembly (Not Spared) |
| 19 | 122K93100 | Erase Lamp (REP 9.8) |
| 20 | 130K60440 | ADC Sensor (REP 9.4) |
| 21 | 600K68620 | BCR Connector Kit |



0 005001A-WOL

PL 6.1 Development (1 of 2)

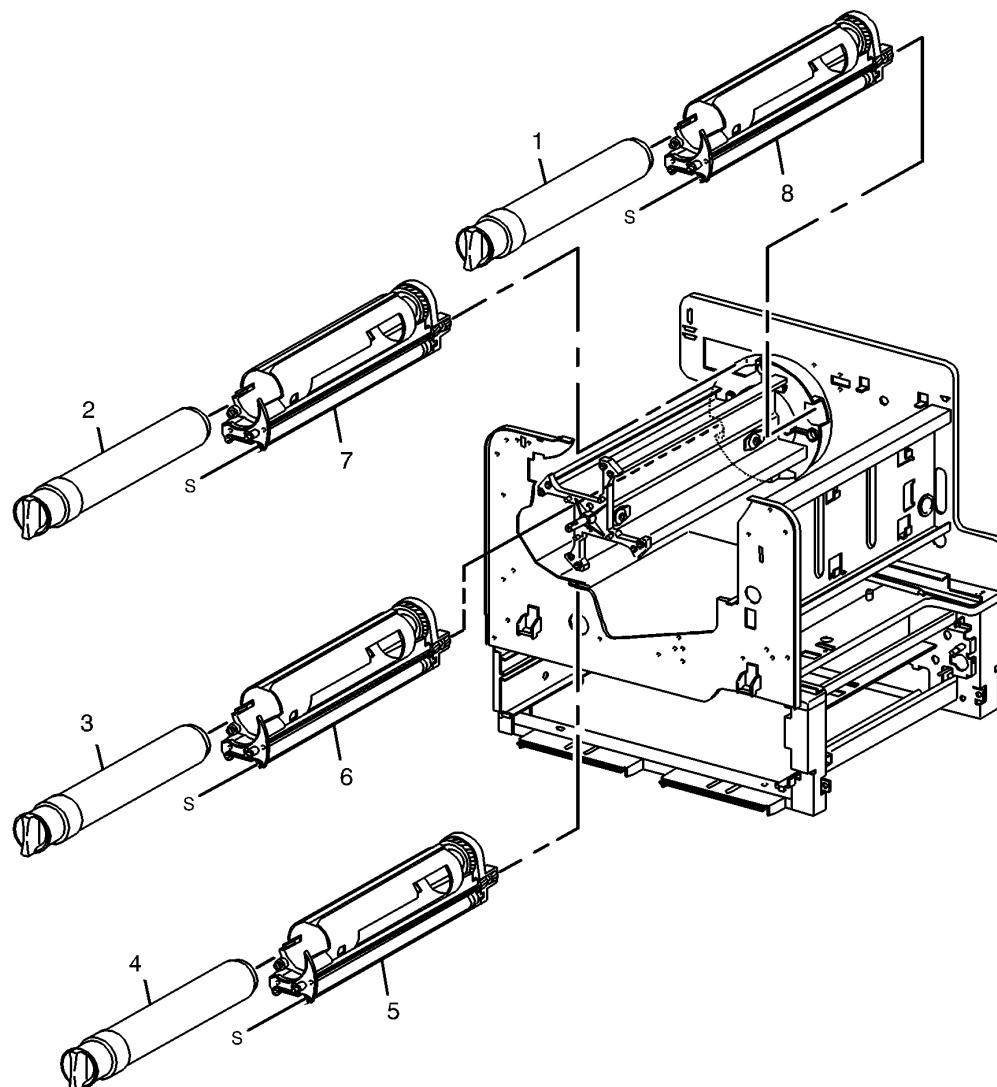
| Item | Part | Description |
|------|-----------|--|
| 1 | 003K84303 | Rotary Knob |
| 2 | - | Rotary Frame (Not Spared) (REP 9.12 ADJ 9.1) |
| 3 | - | Rotary Front Bearing (Not Spared) |
| 4 | - | Rotary Rear Bearing (Not Spared) |
| 5 | 600K69091 | Rotary Latch |
| 6 | - | Rotary Sensor Assembly (Not Spared) |
| 7 | - | Rotary Sensor Plate (Not Spared) |
| 8 | 130E83060 | Rotary Sensor (REP 9.11) |
| 9 | - | Cartridge Sensor Assembly (Not Spared) |
| 10 | - | Developer Discharge Holder (Not Spared) |
| 11 | 600K85301 | Developer Contact Plate |
| 12 | - | Cartridge Sensor Plate (Not Spared) |
| 13 | 130E82830 | Cartridge Sensor (REP 9.13) |



0006001A-WOL

PL 6.2 Development (2 of 2)

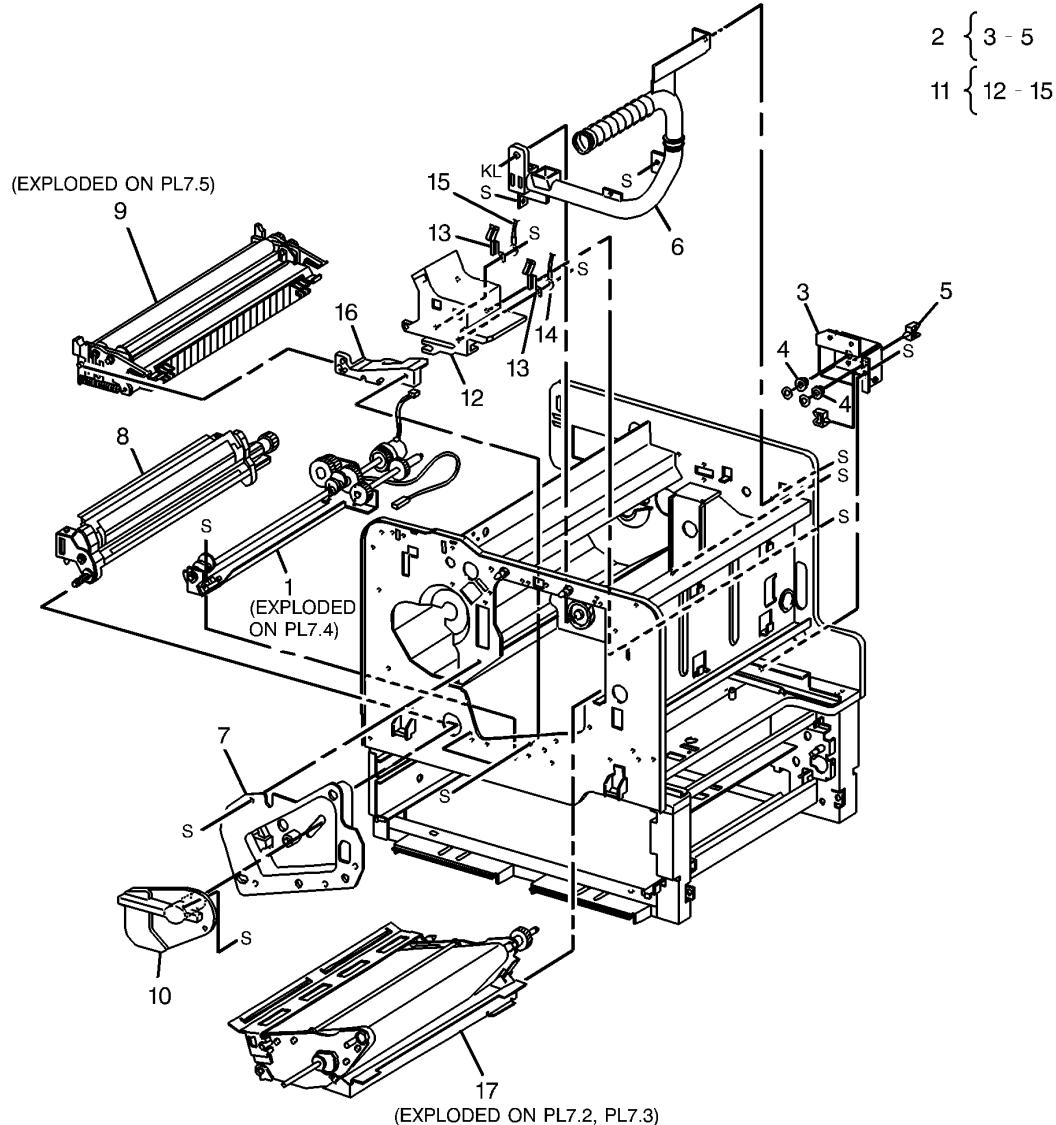
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Dry Ink Cartridge Y (REF: Section 6) (REP 9.9) |
| 2 | - | Dry Ink Cartridge M (REF: Section 6) (REP 9.9) |
| 3 | - | Dry Ink Cartridge C (REF: Section 6) (REP 9.9) |
| 4 | - | Dry Ink Cartridge K (REF: Section 6) (REP 9.9) |
| 5 | 600K87140 | Developer Housing K (REP 9.10 ADJ 9.1) Phaser 790 |
| - | 600K87300 | Developer Housing K (REP 9.10 ADJ 9.1) DocuColor 2006 |
| 6 | 600K12112 | Developer Housing C (REP 9.10 ADJ 9.1) Phaser 790 |
| - | 600K87330 | Developer Housing C (REP 9.10 ADJ 9.1) DocuColor 2006 |
| 7 | 600K87160 | Developer Housing M (REP 9.10 ADJ 9.1) Phaser 790 |
| - | 600K87320 | Developer Housing M (REP 9.10 ADJ 9.1) DocuColor 2006 |
| 8 | 600K87310 | Developer Housing Y (REP 9.10 ADJ 9.1) Phaser 790 |
| - | 600K87150 | Developer Housing Y (REP 9.10 ADJ 9.1) DocuColor 2006 |



0006002A-WOL

PL 7.1 IBT (1 of 5)

| Item | Part | Description |
|------|-----------|---|
| 1 | 008K91550 | BTR 2 Cam Assembly (REP 9.19) |
| 2 | - | BTR Rear Bracket Assembly (Not Spared) |
| 3 | - | Rear Bracket (Not Spared) |
| 4 | - | Rear Bearing (Not Spared) |
| 5 | - | Clamp (Not Spared) |
| 6 | 006K85500 | Auger (REP 9.20) |
| 7 | 802K12301 | Panel |
| 8 | 042K92160 | Belt Cleaner (REP 9.17) |
| 9 | 802K14462 | BTR 2 Assembly (REP 9.18) |
| 10 | 011E09640 | Tension Lever (REP 9.15) |
| 11 | 015K43080 | IBT Rear Bracket Assembly |
| 12 | - | Rear Bracket (P/O PL 7.1 Item 11) |
| 13 | - | Contact Spring (P/O PL 7.1 Item 11) |
| 14 | - | BTR 1 Contact Wire (P/O PL 7.1 Item 11) |
| 15 | - | BTR 2 Contact Wire (P/O PL 7.1 Item 11) |
| 16 | 015K43090 | IBT Front Bracket |
| 17 | 802K12990 | IBT Assembly (REP 9.16) |



2 { 3 - 5

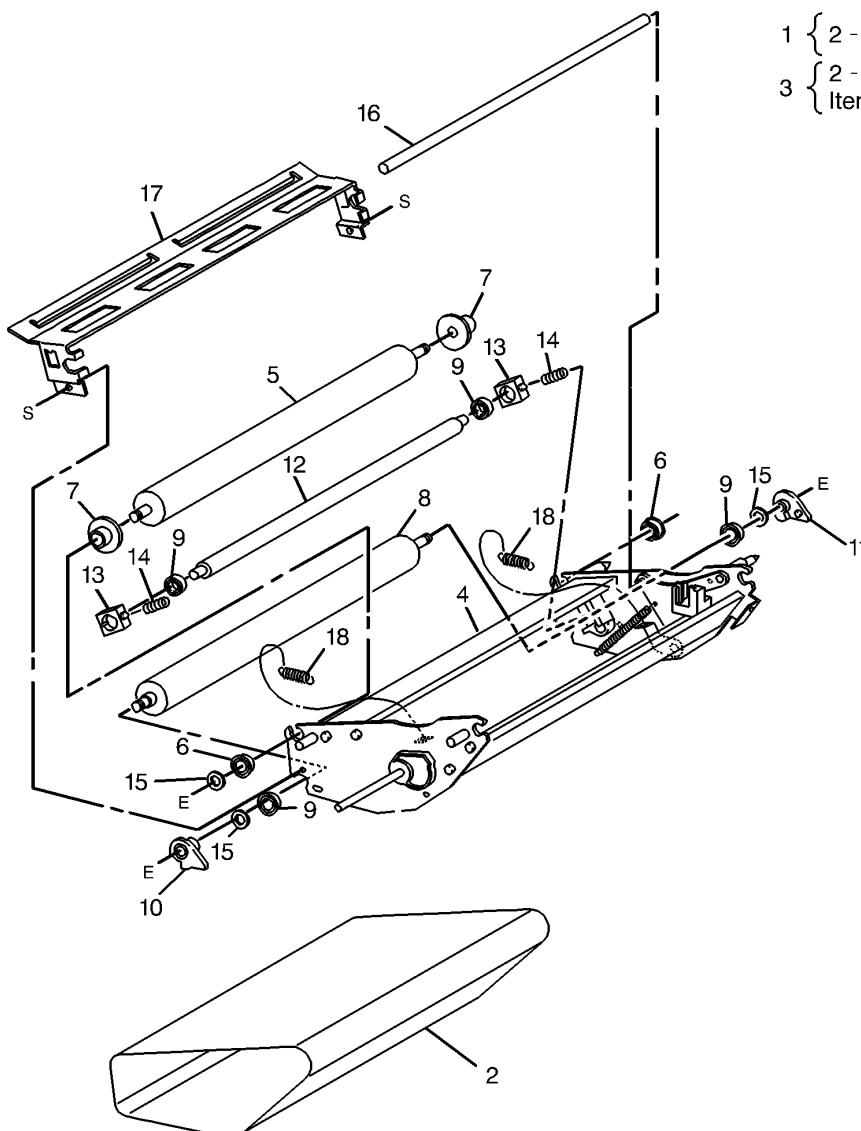
11 { 12 - 15

0007001A-WOL

PL 7.2 IBT (2 of 5)

| Item | Part | Description |
|------|-----------|--|
| 1 | 802K25990 | IBT Assembly (REP 9.16) |
| | 600K86970 | Color Registration IBT Assembly (REP9.16) |
| 2 | 064K91350 | IBT Belt (REP 9.21) |
| 3 | - | Transfer Mechanism Assembly (P/O PL 7.2 Item 1) |
| 4 | - | IBT Frame (P/O PL 7.2 Item 1) |
| 5 | - | IBT Idler Roll (P/O PL 7.2 Item 1) |
| 6 | - | Bearing (P/O PL 7.2 Item 1) |
| 7 | - | Idler Roll Flange (P/O PL 7.2 Item 1) |
| 8 | - | Backup Roll (P/O PL 7.2 Item 1) |
| 9 | - | Contact Roll Bearing (P/O PL 7.2 Item 1) |
| 10 | - | Front Bearing Holder (P/O PL 7.2 Item 1) |
| 11 | - | Rear Bearing Holder (P/O PL 7.2 Item 1) |
| 12 | - | Contact Roll (P/O PL 7.2 Item 1) |
| 13 | - | Bearing Holder (P/O PL 7.2 Item 1) |
| 14 | - | Contact Roll Spring (P/O PL 7.2 Item 1) |
| 15 | - | Spacer (P/O PL 7.2 Item 1) |
| 16 | - | Shaft (P/O PL 7.2 Item 1) |
| 17 | - | Rail (P/O PL 7.2 Item 1) |
| 18 | - | Retard Spring (P/O PL 7.2 Item 1) |

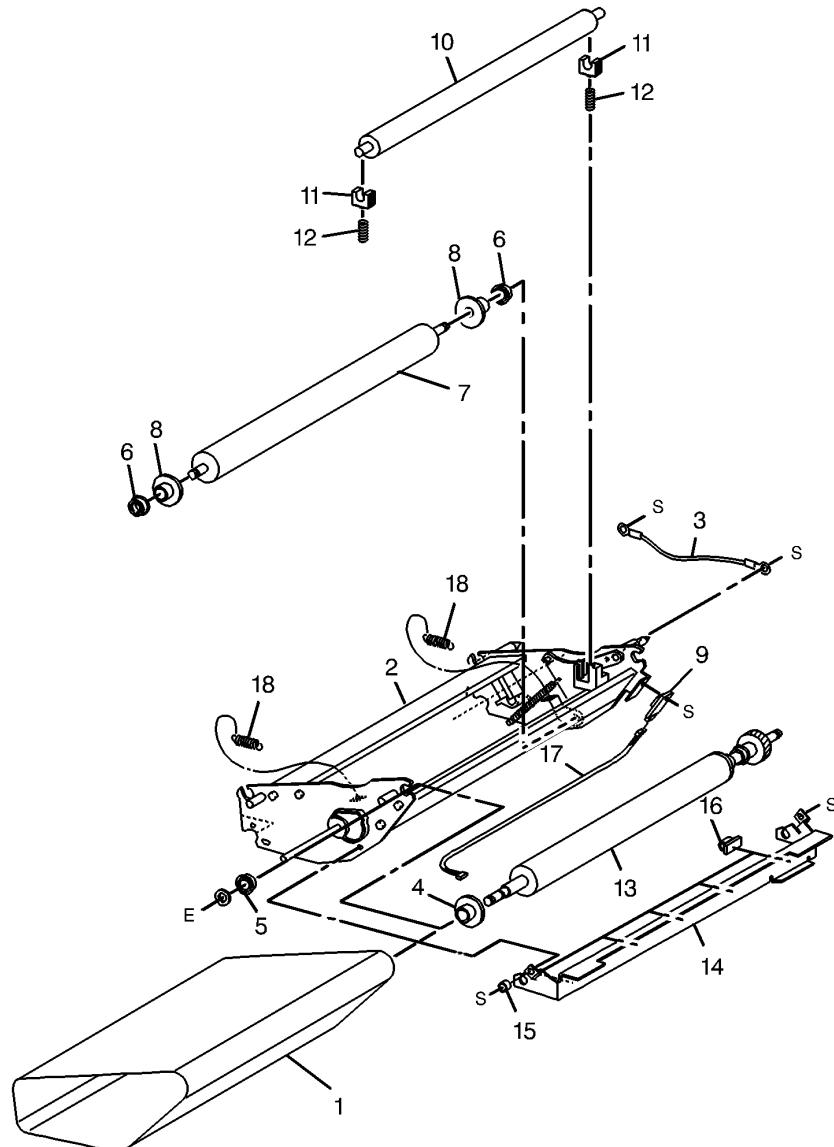
1 { 2 - 18 and PL7.3
3 { 2 - 18 and PL7.3
3 { Item 2 - 13



0007002A-WOL

PL 7.3 IBT (3 of 5)

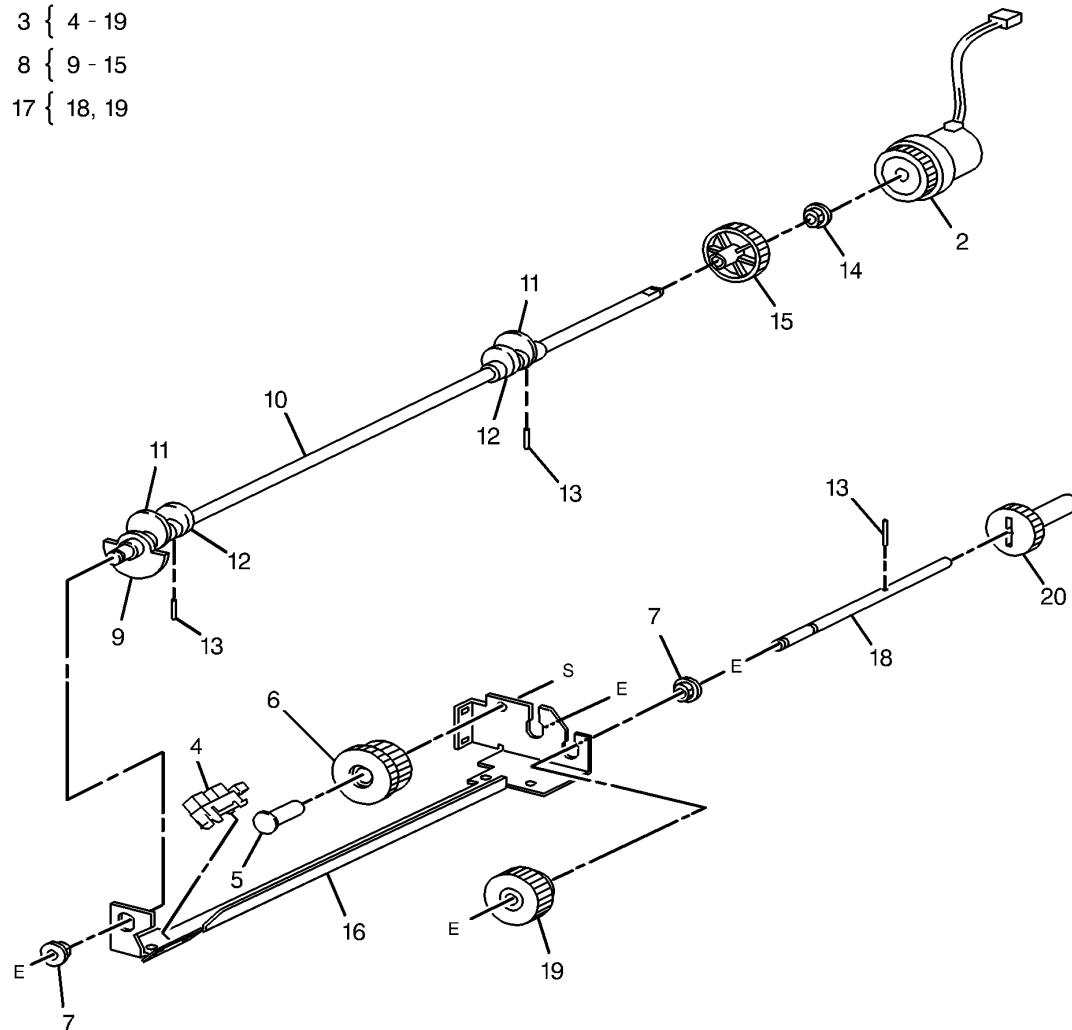
| Item | Part | Description |
|------|-----------|--|
| 1 | 064K91350 | IBT Belt |
| 2 | - | IBT Frame (P/O PL 7.2 Item 1) |
| 3 | - | BTR 1 Plate Wire (P/O PL 7.2 Item 1) |
| 4 | - | Drive Roll Flange (P/O PL 7.2 Item 1) |
| 5 | - | Drive Roll Bearing (P/O PL 7.2 Item 1) |
| 6 | - | Tension Roll Bearing (P/O PL 7.2 Item 1) |
| 7 | - | IBT Tension Roll (P/O PL 7.2 Item 1) |
| 8 | - | Tension Roll Flange (P/O PL 7.2 Item 1) |
| 9 | 130E84270 | TR0 Sensor (REP 9.22) |
| 10 | - | BTR 1 (P/O PL 7.2 Item 1) |
| 11 | - | BTR 1 Bearings (P/O PL 7.2 Item 1) |
| 12 | - | Spring (P/O PL 7.2 Item 1) |
| 13 | - | IBT Drive Roll (P/O PL 7.2 Item 1) |
| 14 | - | Rail (P/O PL 7.2 Item 1) |
| 15 | - | Collar (P/O PL 7.2 Item 1) |
| 16 | - | Clamp (P/O PL 7.2 Item 1) |
| 17 | - | Harness (P/O PL 7.2 Item 1) |
| 18 | - | Retard Spring (Not Spared) |



0007003A-WOL

PL 7.4 IBT (4 of 5)

| Item | Part | Description | |
|------|-----------|--|-------------|
| 1 | 008K91550 | BTR 2 Cam Assembly | 1 { 2 - 20 |
| 2 | 121K22730 | BTR 2 Cam Clutch (REP 9.23) | 3 { 4 - 19 |
| 3 | - | Cam Assembly (P/O PL 7.4 Item 1) | 8 { 9 - 15 |
| 4 | - | BTR 2 Cam Sensor (P/O PL 7.4 Item 1) | 17 { 18, 19 |
| 5 | - | Gear Shaft (P/O PL 7.4 Item 1) | |
| 6 | - | Gear (P/O PL 7.4 Item 1) | |
| 7 | - | Bearing (P/O PL 7.4 Item 1) | |
| 8 | - | BTR Cam Assembly (P/O PL 7.4 Item 1) | |
| 9 | - | BTR Actuator (P/O PL 7.4 Item 1) | |
| 10 | - | Cam Shaft (P/O PL 7.4 Item 1) | |
| 11 | - | Outer BTR Cam (P/O PL 7.4 Item 1) | |
| 12 | - | Inner BTR Cam (P/O PL 7.4 Item 1) | |
| 13 | - | Pin (P/O PL 7.4 Item 1) | |
| 14 | - | Bearing (P/O PL 7.4 Item 1) | |
| 15 | - | Gear (P/O PL 7.4 Item 1) | |
| 16 | - | Bracket (P/O PL 7.4 Item 1) | |
| 17 | - | Torque Gear Assembly (P/O PL 7.4 Item 1) | |
| 18 | - | Gear Shaft (P/O PL 7.4 Item 1) | |
| 19 | - | Torque Gear (P/O PL 7.4 Item 1) | |
| 20 | - | Gear (P/O PL 7.4 Item 1) | |

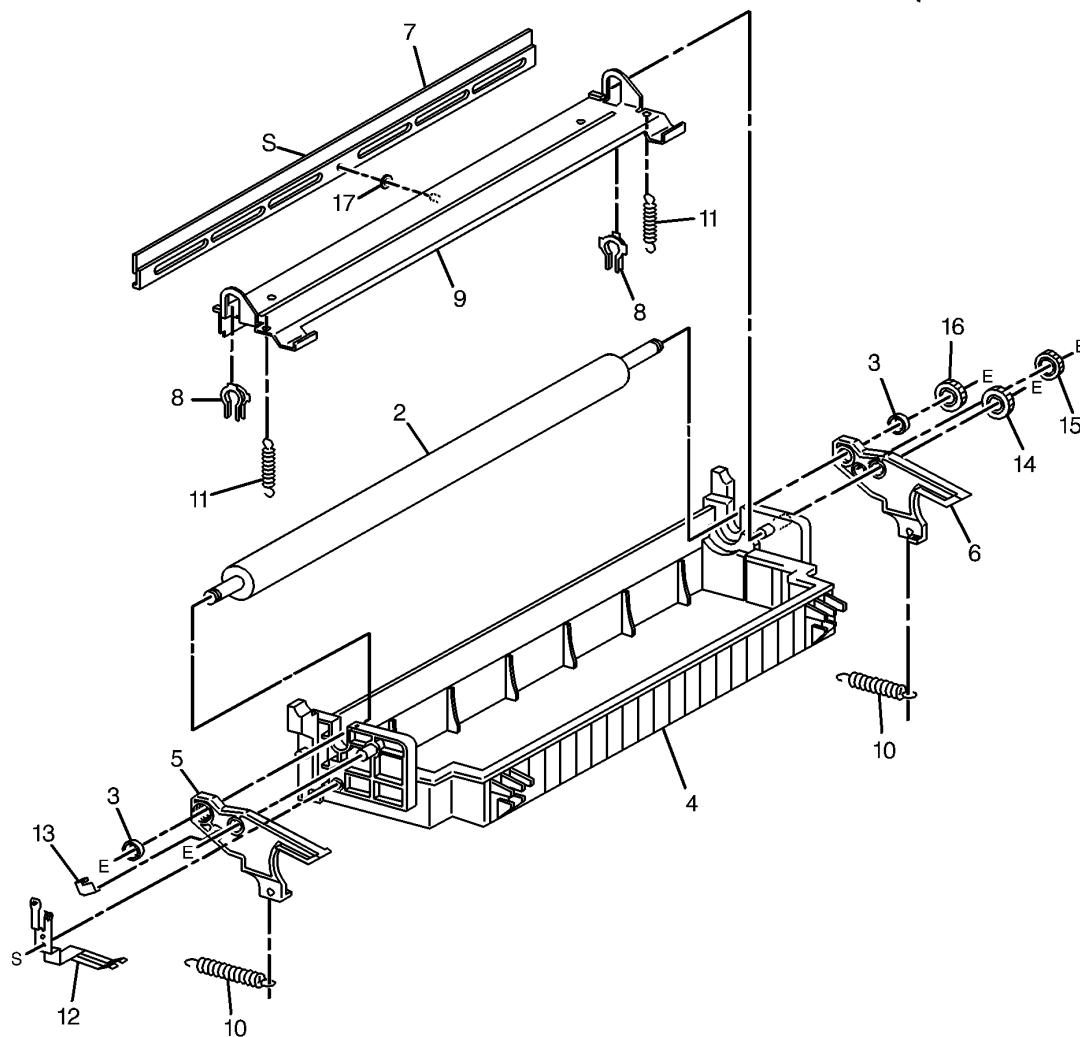


0007004A-WOL

PL 7.5 IBT (5 of 5)

| Item | Part | Description |
|------|-----------|---|
| 1 | 802K14462 | BTR 2 Assembly |
| 2 | - | BTR 2 (P/O PL 7.5 Item 1) |
| 3 | - | Bearing (P/O PL 7.5 Item 1) |
| 4 | - | BTR Housing (P/O PL 7.5 Item 1) |
| 5 | - | Front Arm (P/O PL 7.5 Item 1) |
| 6 | - | Rear Arm (P/O PL 7.5 Item 1) |
| 7 | - | BTR 2 Cleaner (P/O PL 7.5 Item 1) |
| 8 | - | Support Bearing (P/O PL 7.5 Item 1) |
| 9 | - | Support Plate (P/O PL 7.5 Item 1) |
| 10 | - | BTR Spring (P/O PL 7.5 Item 1) |
| 11 | - | Cleaner Spring (P/O PL 7.5 Item 1) |
| 12 | - | Ground Contact Spring (P/O PL 7.5 Item 1) |
| 13 | - | Ground Contact Plate (P/O PL 7.5 Item 1) |
| 14 | - | Gear (P/O PL 7.5 Item 1) |
| 15 | - | Gear (P/O PL 7.5 Item 1) |
| 16 | - | Gear (P/O PL 7.5 Item 1) |
| 17 | - | Insulator (P/O PL 7.5 Item 1) |

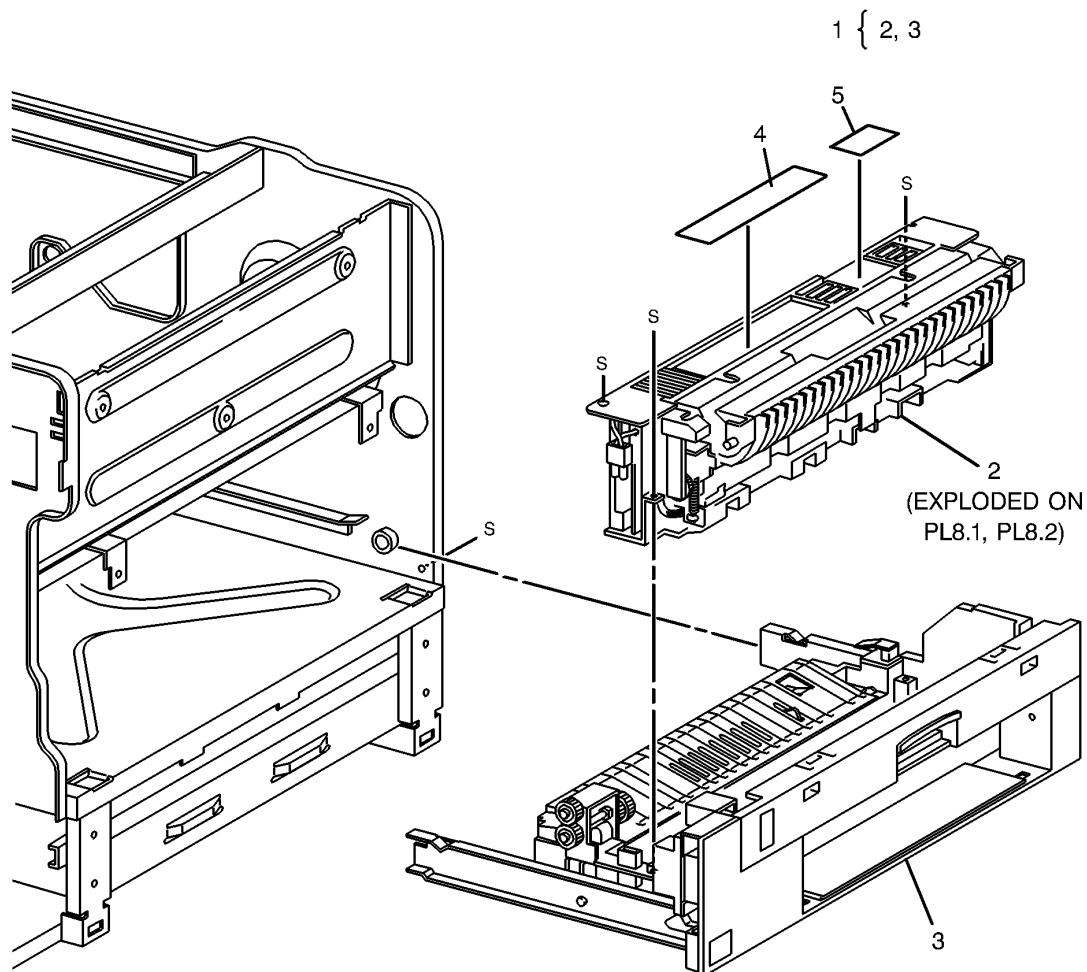
1 { 2-17



0007005A-WOL

PL 8.1 Fusing (1 of 7)

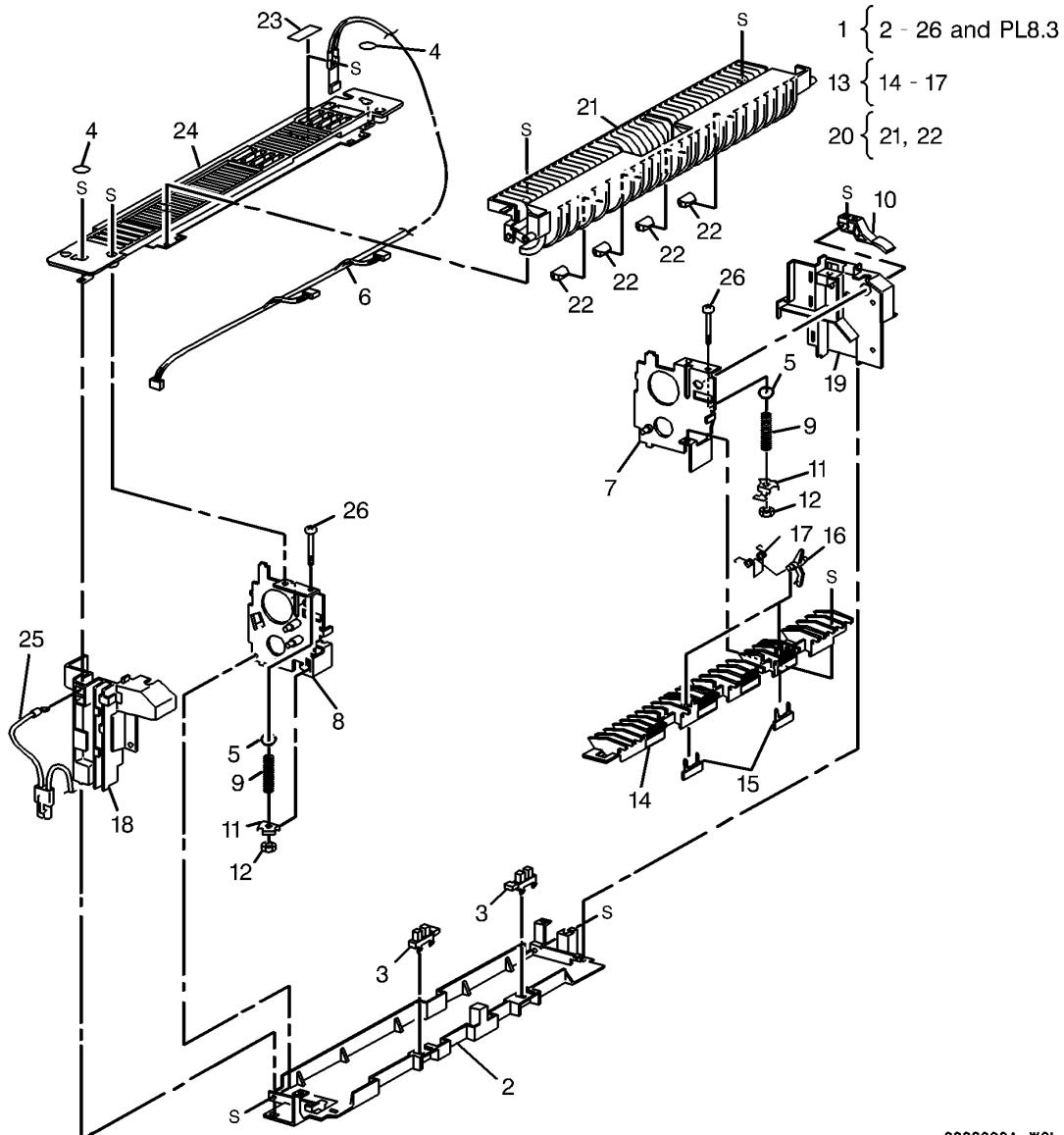
| Item | Part | Description |
|------|-----------|--|
| 1 | - | Fuser Assembly (Not Spared) (REP 10.1) |
| 2 | 600K85412 | Main Fuser 110v |
| - | 600K85422 | Main Fuser 220v |
| 3 | 050K43340 | Fuser Tray 220v |
| - | 050K43330 | Fuser Tray 110v |
| 4 | - | Jam Removal Label (Not Spared) |
| 5 | - | Caution Label (Not Spared) |
| 6 | 695E84762 | Shipping Spacer/ Pad (Not Shown) |



0008001A-WOL

PL 8.2 Fusing (2 of 7)

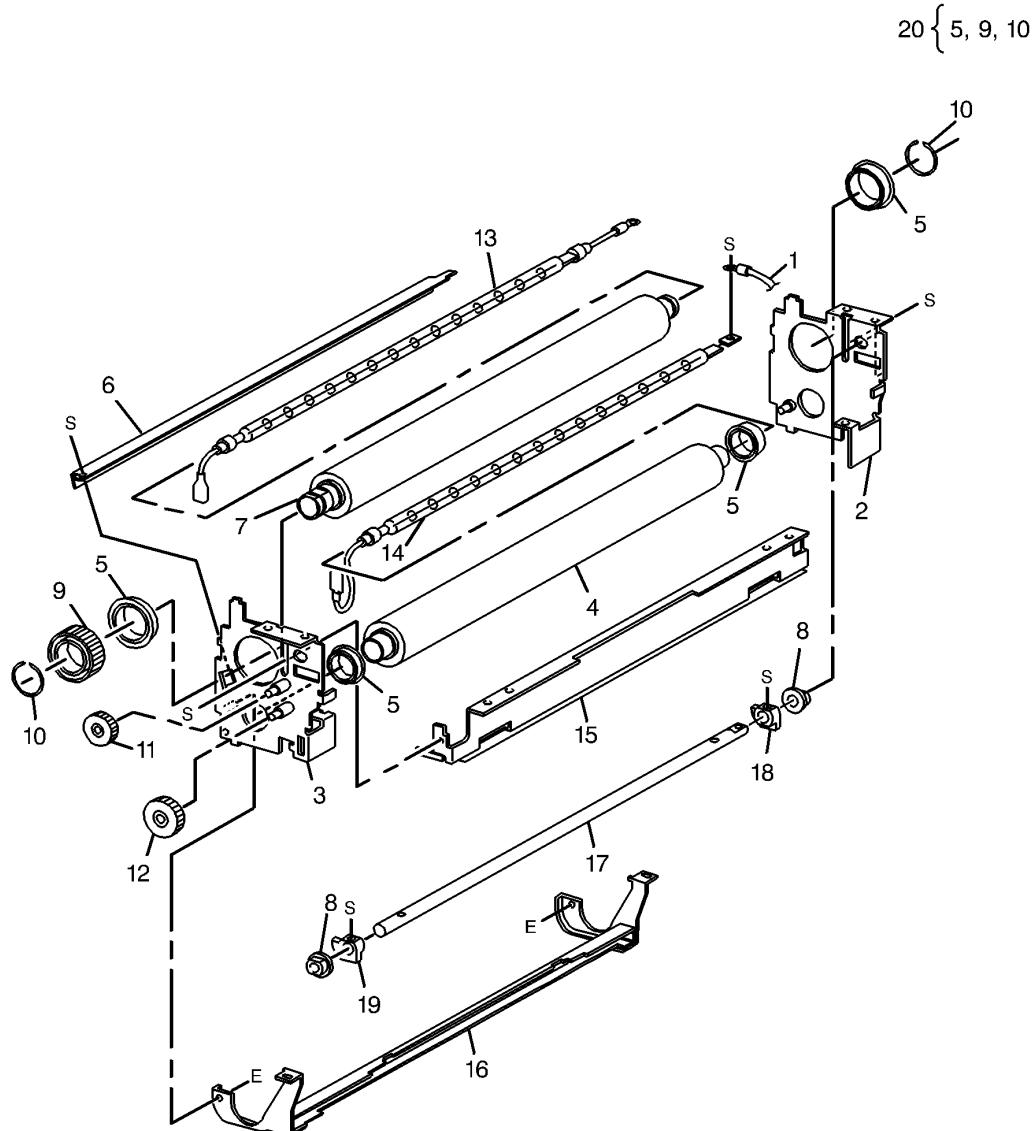
| Item | Part | Description |
|------|-----------|---|
| 1 | 600K85412 | Main Fuser Assembly 110v (REP 10.2 ADJ 10.1) |
| - | 600K85422 | Main Fuser Assembly 220v (REP 10.2) |
| 2 | - | Bottom Plate (P/O PL 8.2 Item 1) |
| 3 | 130E81970 | Front Fuser Exit Sensor, Rear Fuser Exit Sensor (REP 10.8 REP 10.9) |
| 4 | - | Heater Seal (P/O PL 8.2 Item 1) |
| 5 | - | Washer (P/O PL 8.2 Item 1) |
| 6 | 130K60721 | Temperature Sensor (REP 10.12) |
| 7 | - | Fuser Front Frame (P/O PL 8.2 Item 1) |
| 8 | - | Fuser Rear Frame (P/O PL 8.2 Item 1) |
| 9 | - | Nip Spring (P/O PL 8.2 Item 1) |
| 10 | 003E53300 | Fuser Nip Handle |
| 11 | - | Nip Plate (P/O PL 8.2 Item 1) |
| 12 | - | Nut (P/O PL 8.2 Item 1) |
| 13 | 038K85073 | Lower Guide Assembly (REP 10.7) |
| 14 | - | Exit Lower Guide (P/O PL 8.2 Item 1) |
| 15 | - | Actuator Stopper (P/O PL 8.2 Item 1) |
| 16 | - | Fuser Exit Actuator (P/O PL 8.2 Item 1) |
| 17 | - | Fuser Exit Spring (P/O PL 8.2 Item 1) |
| 18 | - | Fuser Rear Cover (P/O PL 8.2 Item 1) |
| 19 | - | Fuser Front Cover (P/O PL 8.2 Item 1) |
| 20 | 038K85081 | Upper Guide Assembly (REP 10.3) |
| 21 | - | Upper Guide Sub (P/O PL 8.2 Item 1) |
| 22 | 059K15021 | Pinch Rolls |
| 23 | - | Seal (P/O PL 8.2 Item 1) |
| 24 | 600K85430 | Upper Plate (REP 10.4) |
| 25 | - | Heater Wire (P/O PL 8.2 Item 1) |
| 26 | - | Adjusting Screw (P/O PL 8.2 Item 1) |



0008002A-WOL

PL 8.3 Fusing (3 of 7)

| Item | Part | Description |
|------|-----------|--|
| 1 | - | Heater Wire (P/O PL 8.2 Item 1) |
| 2 | - | Fuser Front Frame (P/O PL 8.2 Item 1) |
| 3 | - | Fuser Rear Frame (P/O PL 8.2 Item 1) |
| 4 | 059K15010 | Pressure Roll (REP 10.11 ADJ 10.1) |
| 5 | 013E87470 | Bearing (2/Kit) (ADJ 10.1) |
| 6 | - | Fuser Entry Plate (P/O PL 8.2 Item 1) |
| 7 | 059K15030 | Heat Roll (ADJ 10.1) |
| 8 | - | Fuser Nip Bearing (P/O PL 8.2 Item 1) |
| 9 | - | Gear (P/O PL 8.2 Item 20) |
| 10 | - | Ring (P/O PL 8.2 Item 20) (2/Kit) |
| 11 | 007E58991 | Gear |
| 12 | 007E60321 | Gear |
| 13 | 126K11330 | Heat Roll Heat Lamp 220v (REP 10.5 ADJ 10.1) |
| - | 126K11290 | Heat Roll Heat Lamp 110v (REP 10.5 ADJ 10.1) |
| 14 | 126K11340 | Pressure Roll Heat Lamp 220v (REP 10.6 ADJ 10.1) |
| - | 126K11300 | Pressure Roll Heat Lamp 110v (REP 10.6 ADJ 10.1) |
| 15 | - | Fuser Baffle (P/O PL 8.2 Item 1) |
| 16 | - | Tie Bracket (P/O PL 8.2 Item 1) |
| 17 | - | Shaft (P/O PL 8.2 Item 1) |
| 18 | - | Front Cam (P/O PL 8.2 Item 1) |
| 19 | - | Rear Cam (P/O PL 8.2 Item 1) |
| 20 | 600K85480 | Heat Roll Hardware Kit (REP 10.10 ADJ 10.1) |

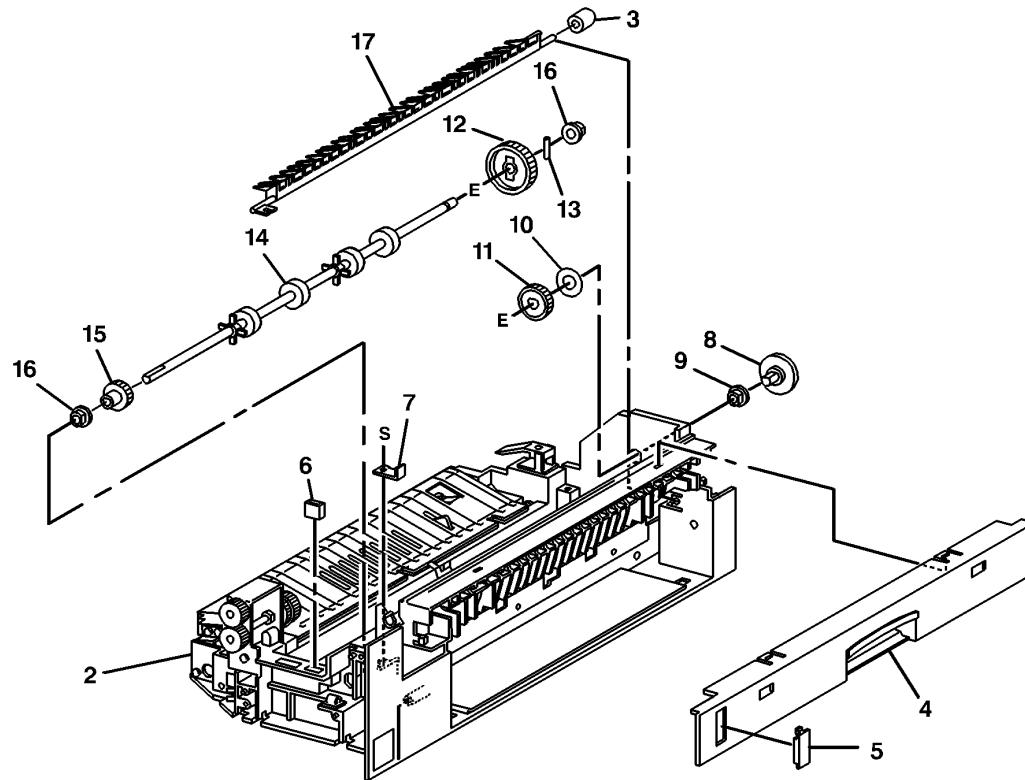


0008003A-WOL

PL 8.4 Fusing (4 of 7)

| Item | Part | Description |
|------|-----------|--|
| 1 | 050K43340 | Fuser Tray Assembly 220v (ADJ 10.1) |
| - | 050K43330 | Fuser Tray Assembly 110v (ADJ 10.1) |
| 2 | - | Fuser Tray Subassmbley (P/O PL 8.4 Item 1) |
| 3 | 004E09760 | Damper |
| 4 | 011E10200 | Fuser Tray Handle |
| 5 | - | Fuser Tray Cap (P/O PL 8.4 Item 1) |
| 6 | - | Connector (P/O PL 8.4 Item 1) |
| 7 | - | Rear Exchange Stopper (P/O PL 8.4 Item 1) |
| 8 | 003E39791 | Fuser Knob |
| 9 | - | Fuser Knob Bearing (P/O PL 8.4 Item 1) |
| 10 | - | Fuser Knob Bearing (P/O PL 8.4 Item 1) |
| 11 | 007E51650 | Fuser Knob Gear |
| 12 | 007E51660 | Exit Knob Gear |
| 13 | - | Exit Roll Pin (P/O PL 8.4 Item 1) |
| 14 | 059K14430 | Exit Roll (REP 10.17) |
| 15 | 007E60300 | Exit Gear |
| 16 | - | Exit Bearing (P/O PL 8.4 Item 1) |
| 17 | 054E10561 | Exchange Chute (REP 10.13) |

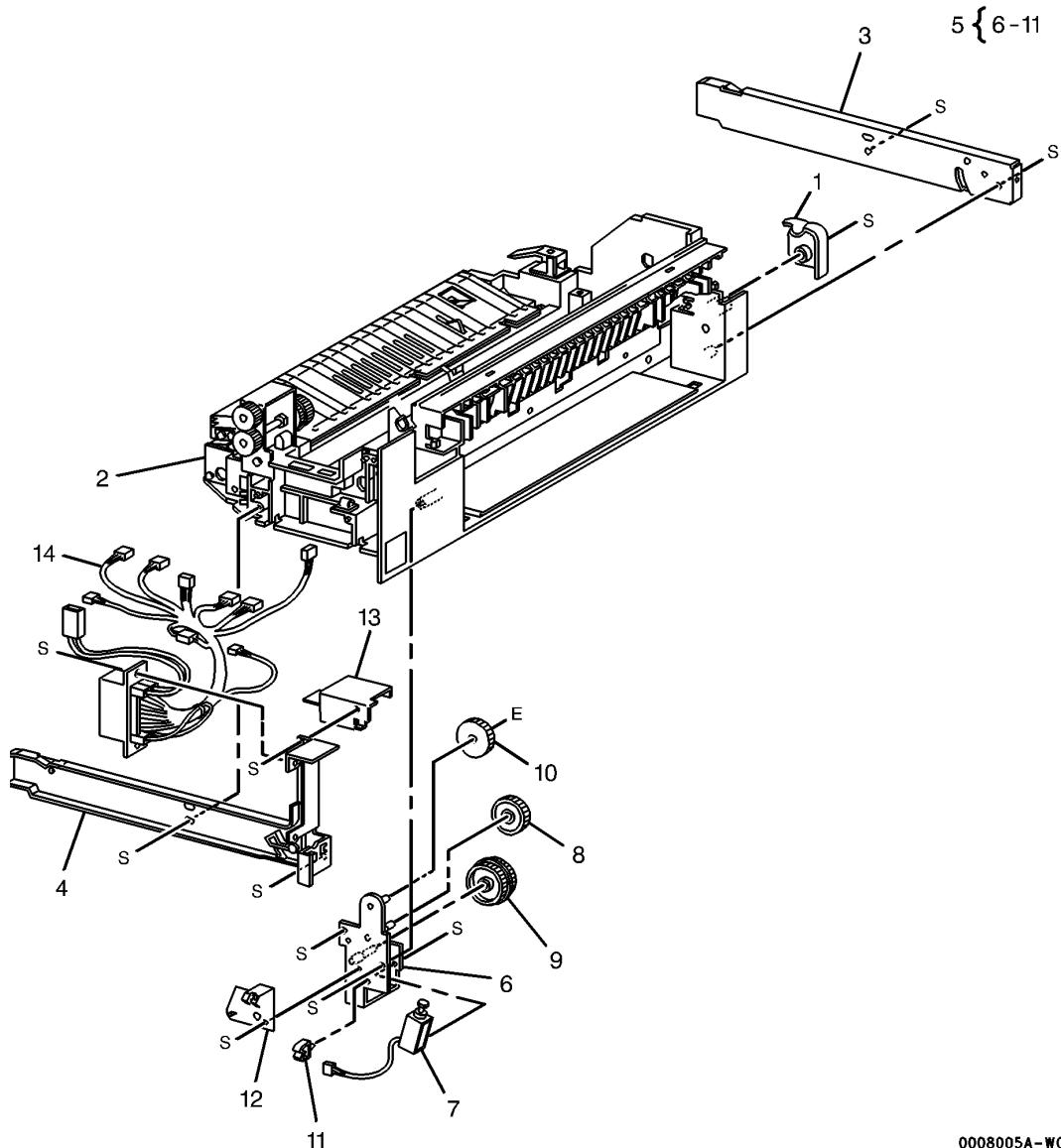
1 { 2 - 17 and PL8.5



0008004A-WOL

PL 8.5 Fusing (5 of 7)

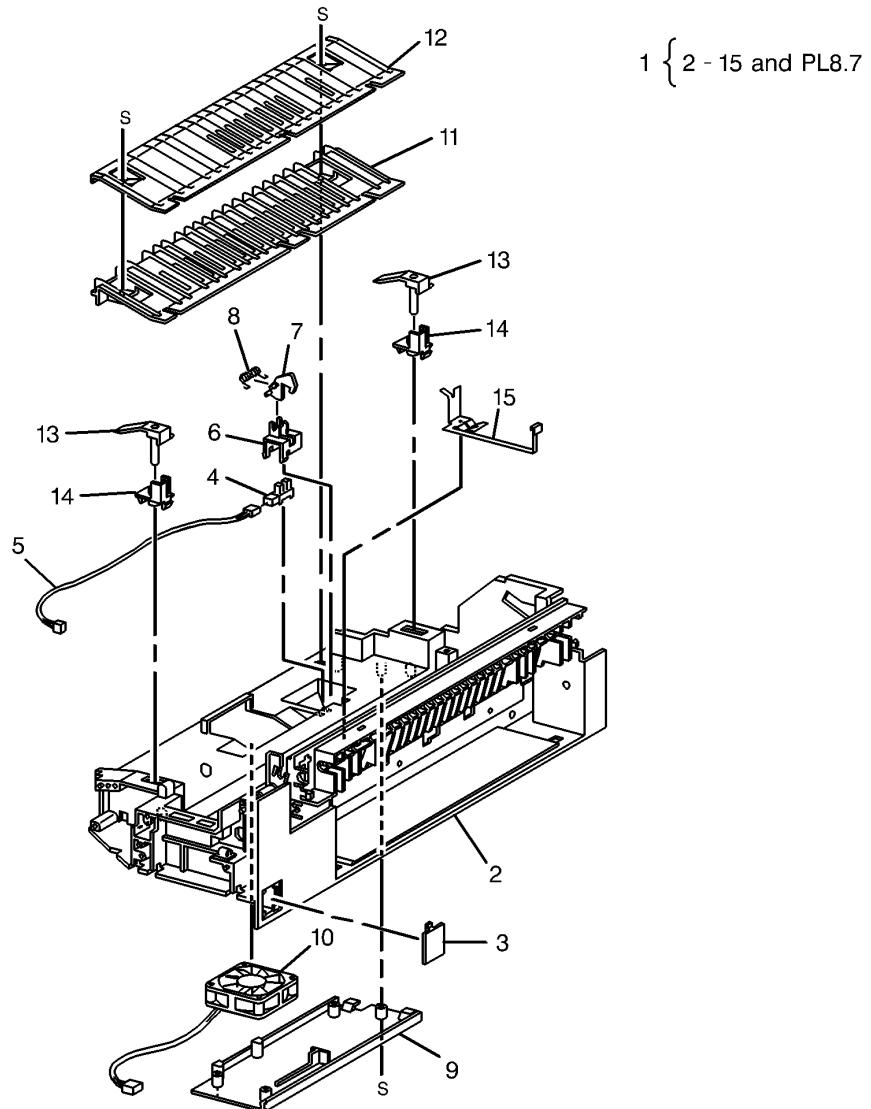
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Front Exchange Stopper (P/O PL 8.4 Item 1) |
| 2 | - | Fuser Tray Subassembly (P/O PL 8.4 Item 1) |
| 3 | - | Fuser Front Rail (P/O PL 8.4 Item 1) |
| 4 | - | Fuser Rear Rail (P/O PL 8.4 Item 1) |
| 5 | 121K21821 | Exchanged Solenoid Assembly |
| 6 | - | Exchange Bracket (P/O PL 8.4 Item 1, PL 8.5 Item 5) |
| 7 | - | Exchange Solenoid PL 8.5 Item 5) (REP 10.14) |
| 8 | - | Idler Gear (P/O PL8.5 Item 5) |
| 9 | - | Idler Gear (P/O PL8.5 Item 5) |
| 10 | - | Idler Gear (P/O PL8.5 Item 5) |
| 11 | - | Clamp (P/O PL 8.5 Item 5) |
| 12 | - | Ground Contact Spring (P/O PL 8.4 Item 1) |
| 13 | - | Gear Cover (P/O PL 8.4 Item 1) |
| 14 | 162K53250 | Fuser Harness |



0008005A-WOL

PL 8.6 Fusing (6 of 7)

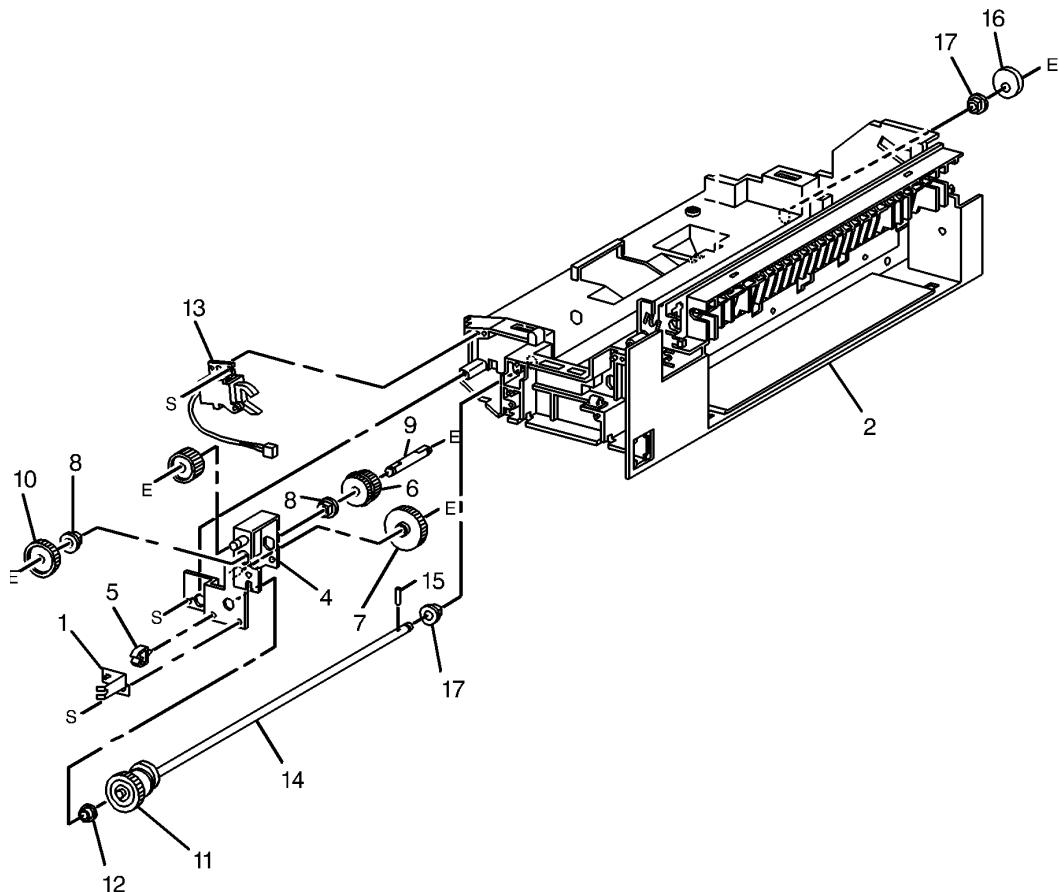
| Item | Part | Description |
|------|-----------|-------------------------------------|
| 1 | - | Fuser Tray Subassembly (Not Spared) |
| 2 | - | Fuser Tray (Not Spared) |
| 3 | - | Fuser Tray Cap (Not Spared) |
| 4 | 130E81970 | Fuser Entrance Sensor (REP 10.18) |
| 5 | - | Harness (Not Spared) |
| 6 | - | Sensor Bracket (Not Spared) |
| 7 | - | Actuator (Not Spared) |
| 8 | - | Spring (Not Spared) |
| 9 | - | Bottom Cover (Not Spared) |
| 10 | 127E81620 | Fuser Chute Fan (REP 10.19) |
| 11 | - | Fuser Paper Guide (Not Spared) |
| 12 | - | Horizontal Chute (Not Spared) |
| 13 | 029E30560 | Cleaner Cam Follower |
| 14 | 019E33881 | Holder |
| 15 | - | Ground Contact Spring (Not Spared) |



0008006A-WOL

PL 8.7 Fusing (7 of 7)

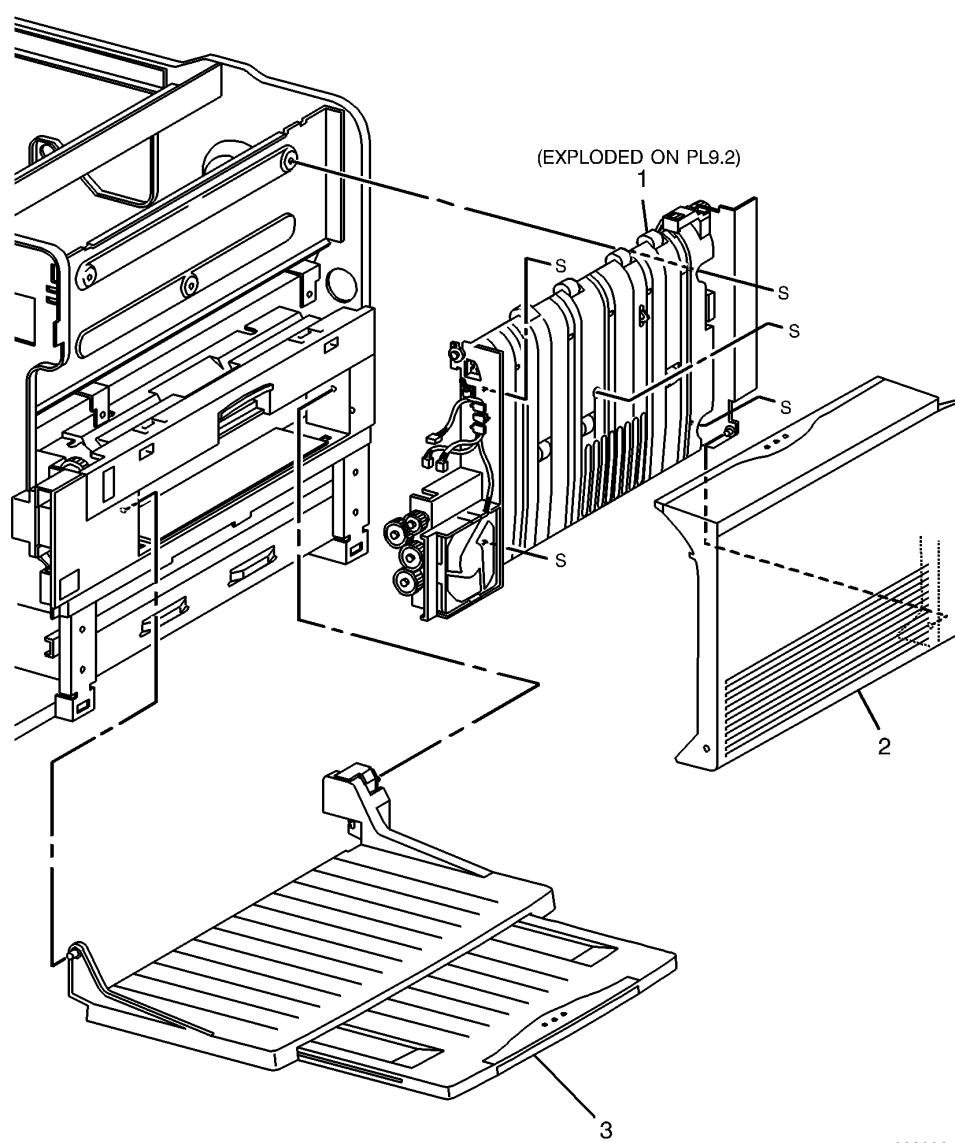
| Item | Part | Description | |
|------|-----------|--|------------|
| 1 | - | Ground Contact Spring (Not Spared) | |
| 2 | - | Fuser Tray (Not Spared) | |
| 3 | 015K49580 | Input Bracket Assembly | 3 { 4 - 12 |
| 4 | - | Front Bracket (P/O PL 8.7 Item 3) | |
| 5 | - | Clamp (P/O PL 8.7 Item 3) | |
| 6 | - | Gear (P/O PL 8.7 Item 3) | |
| 7 | - | Gear (P/O PL 8.7 Item 3) | |
| 8 | - | Bearing (P/O PL 8.7 Item 3) | |
| 9 | - | Shaft (P/O PL 8.7 Item 3) | |
| 10 | - | Gear (P/O PL 8.7 Item 3) | |
| 11 | - | Cleaner Cam Gear (P/O PL 8.7 Item 3) | |
| 12 | - | Rear Bearing (P/O PL 8.7 Item 3) | |
| 13 | 121E87040 | Cleaner Cam Solenoid (REP 10.15) | |
| 14 | - | Cleaner Cam Shaft (Not Spared) (REP 10.16) | |
| 15 | - | Pin (Not Spared) | |
| 16 | - | Cleaner Cam (Not Spared) | |
| 17 | - | Front Bearing (Not Spared) | |



0008007A-WOL

PL 9.1 Paper Exit (1 of 2)

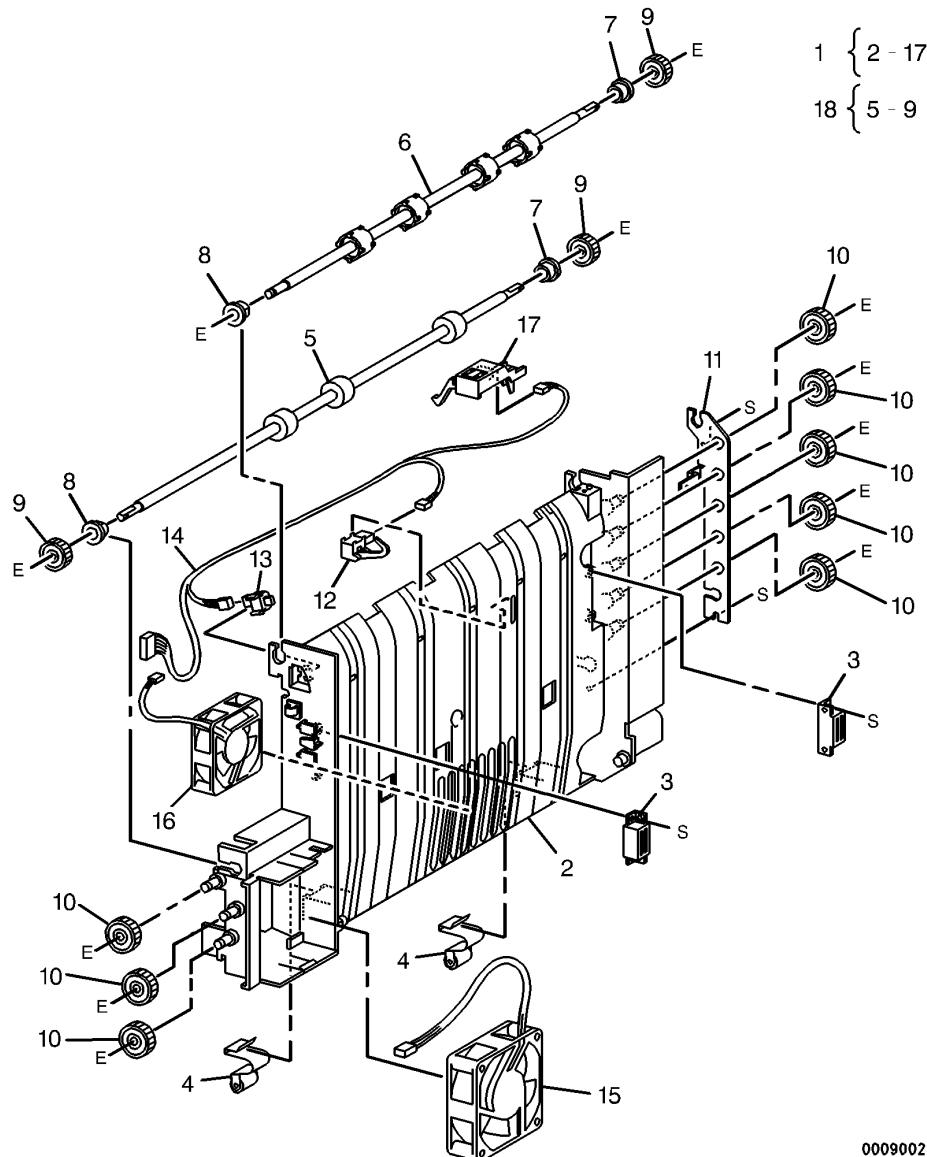
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Exit Transport Assembly (Not Spared) (REP 8.40) |
| 2 | 054K17770 | Exit Transport Cover |
| 3 | 050K27592 | Lower Exit Tray |



0009001A-WOL

PL 9.2 Paper Exit (2 of 2)

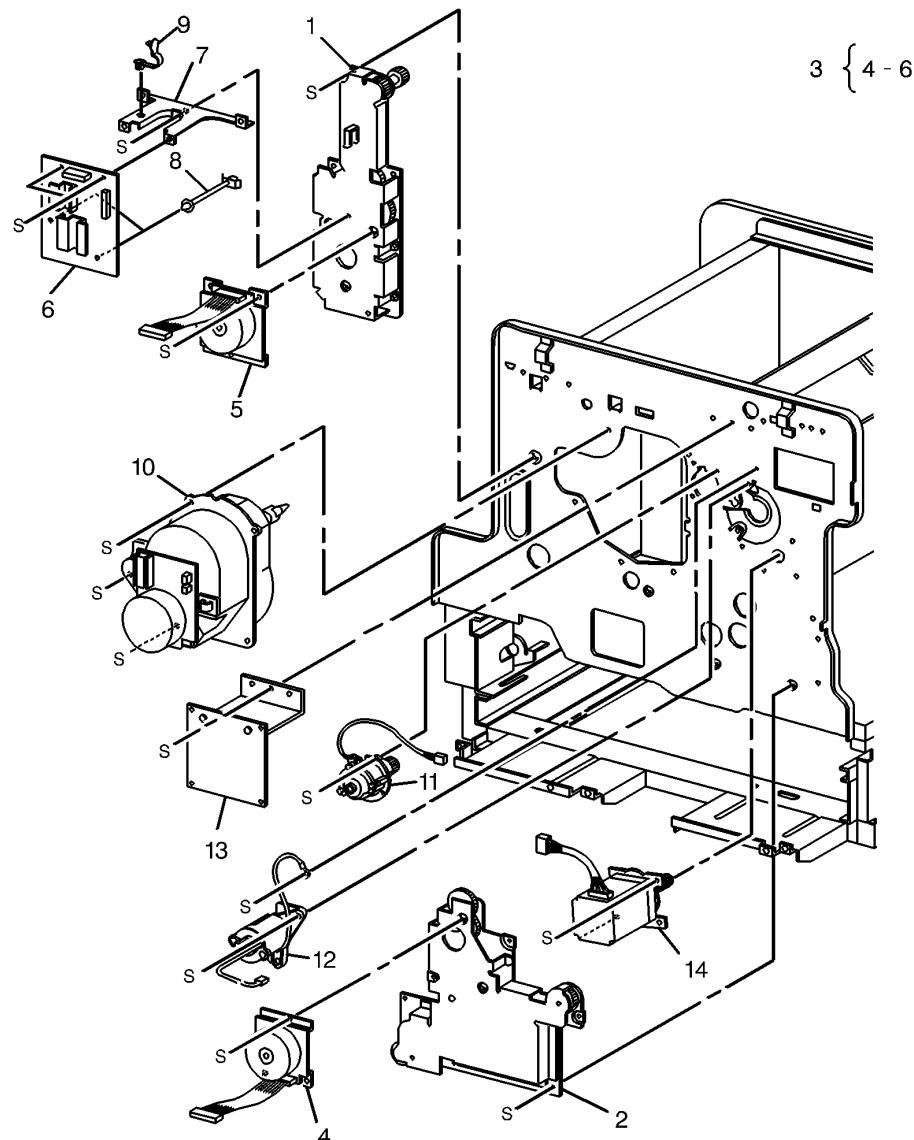
| Item | Part | Description |
|------|-----------|--------------------------------------|
| 1 | - | Exit Transport Assembly (Not Spared) |
| 2 | - | Exit Chute (Not Spared) |
| 3 | - | Catch Magnet (Not Spared) |
| 4 | - | Pinch Roll (Not Spared) |
| 5 | - | Lower Exit Roll (P/O PL 9.2 Item 18) |
| 6 | - | Upper Exit Roll (P/O PL 9.2 Item 18) |
| 7 | - | Bearing (P/O PL 9.2 Item 18) (2/Kit) |
| 8 | - | Bearing (P/O PL 9.2 Item 18) (2/Kit) |
| 9 | - | Gear (P/O PL 9.2 Item 18) (3/Kit) |
| 10 | - | Gear (P/O PL 9.2 Item 18) (8/Kit) |
| 11 | - | Front Plate (Not Spared) |
| 12 | 130E82730 | Top Exit Sensor (REP 8.43) |
| 13 | 110E93440 | Exit Chute Interlock (REP 8.42) |
| 14 | - | Harness (Not Spared) |
| 15 | 127E81940 | Fuser Fan |
| 16 | 127E81951 | Exit Chute Fan |
| 17 | 130K61311 | Full Stack Sensor (REP 8.41) |
| 18 | 600K68750 | Exit Upper Roller Kit |



0009002-WOL

PL 10.1 Drives

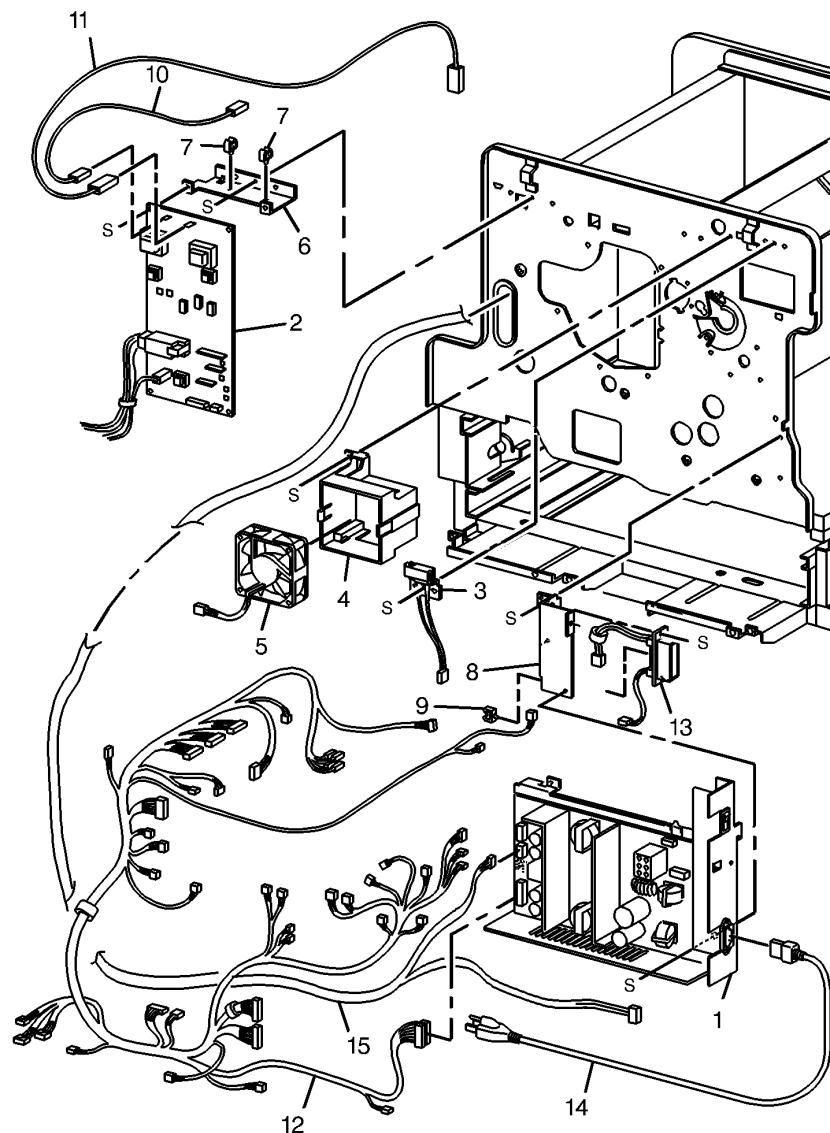
| Item | Part | Description |
|------|-----------|-------------------------------------|
| 1 | 007K85070 | Paper Handling Drive Unit (REP 4.1) |
| 2 | 007K85080 | Fuser Drive Unit (REP 4.2) |
| 3 | - | Drive Motor Assembly (Not Spared) |
| 4 | 127K25400 | Fuser Motor (REP 4.3) |
| 5 | 127K25410 | Paper Handling Motor (REP 4.4) |
| 6 | 160K56510 | Drive Motor PWB (REP 4.5) |
| 7 | - | Motor PWB Bracket (Not Spared) |
| 8 | - | Motor PWB Support (Not Spared) |
| 9 | - | Clamp (Not Spared) |
| 10 | 127K27450 | Process Drive Unit (REP 4.6) |
| 11 | 121K21141 | Developer Clutch (REP 4.10) |
| 12 | 121K23260 | Dispense Clutch (REP 4.9) |
| 13 | 160K61490 | Rotary Motor PWB (REP 4.8) |
| 14 | 127K28300 | Rotary Motor 110V (REP 4.7) |
| - | 127K31700 | Rotary Motor 220V |



0010001A-WOL

PL 11.1 Electrical (1 of 2)

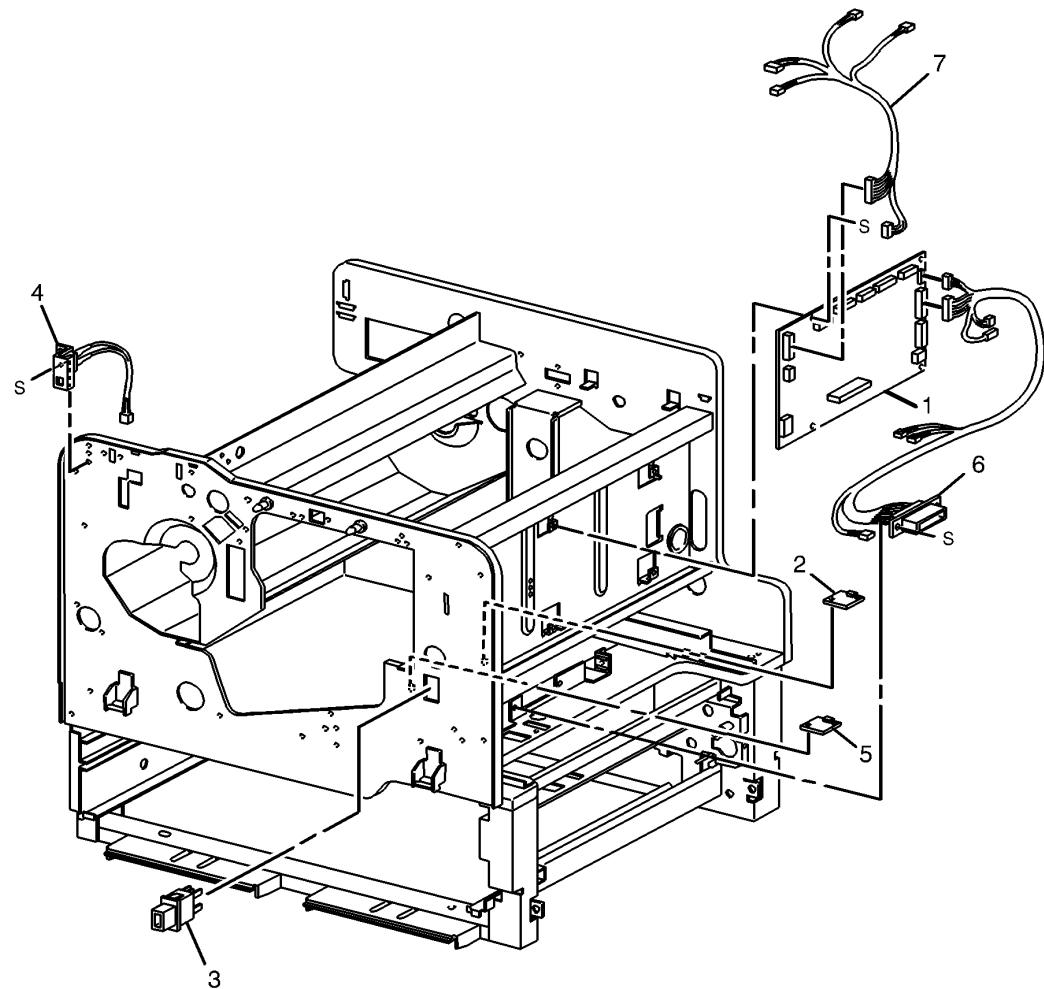
| Item | Part | Description |
|------|-----------|---|
| 1 | 105K15680 | Low Voltage Power Supply (LVPS) 110v (REP 1.1) |
| - | 105K18600 | Low Voltage Power Supply (LVPS) 220V (REP 1.1) |
| 2 | 105K15690 | High Voltage Power Supply (HVPS) (REP 1.2) |
| 3 | 110K07831 | Top Cover Interlock (REP 1.3) |
| 4 | - | Duct (Not Spared) |
| 5 | - | Developer Fan (Not Spared) (REP 1.4) |
| 6 | - | Bracket (Not Spared) |
| 7 | - | Clamp (Not Spared) |
| 8 | - | Bracket (Not Spared) |
| 9 | - | Clamp (Not Spared) |
| 10 | - | Bias Charge Roll (BCR) Wire (Not Spared) |
| 11 | - | Developer Wire (Not Spared) |
| 12 | 162K53100 | Main Harness |
| 13 | 162K53130 | Fuser Connector Harness |
| 14 | 117K31400 | Power Cord 110v |
| 15 | 162K55490 | Sorter Harness |



0011001A-WOL

PL 11.2 Electrical (2 of 2)

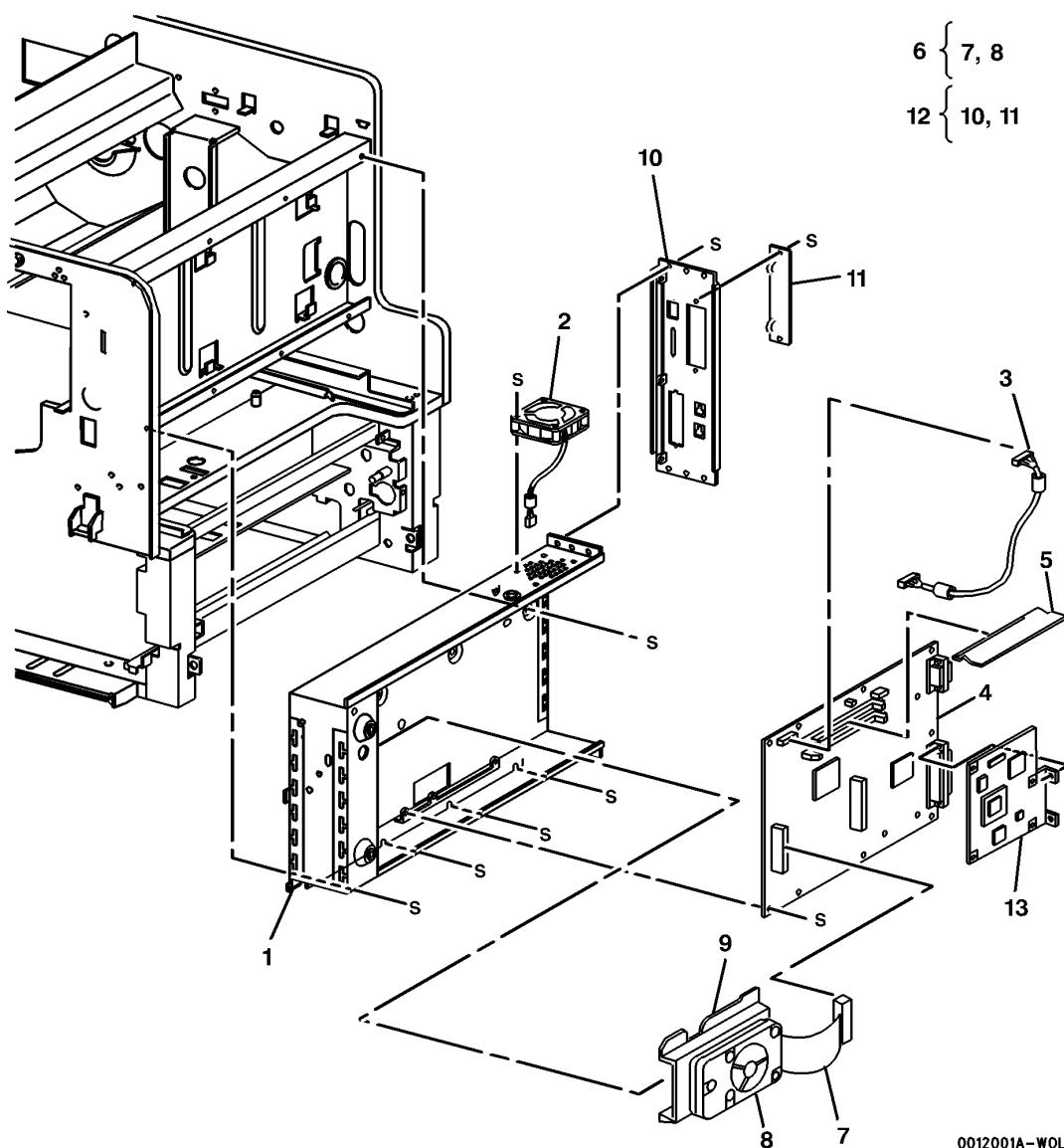
| Item | Part | Description |
|------|-----------|---------------------------------------|
| 1 | 160K75041 | MCU PWB (REP 1.5) |
| 2 | 160K61500 | Communication PWB (REP 1.12) |
| 3 | 110K98810 | Right Front Cover Interlock (REP 1.6) |
| 4 | 110E94380 | Left Front Cover Interlock (REP 1.7) |
| 5 | 130K60530 | Environment Sensor (REP 1.8) |
| 6 | 162K53120 | Paper Handling Contactor Harness |
| 7 | 162K61050 | ROS Harness |



0011002A-WOL

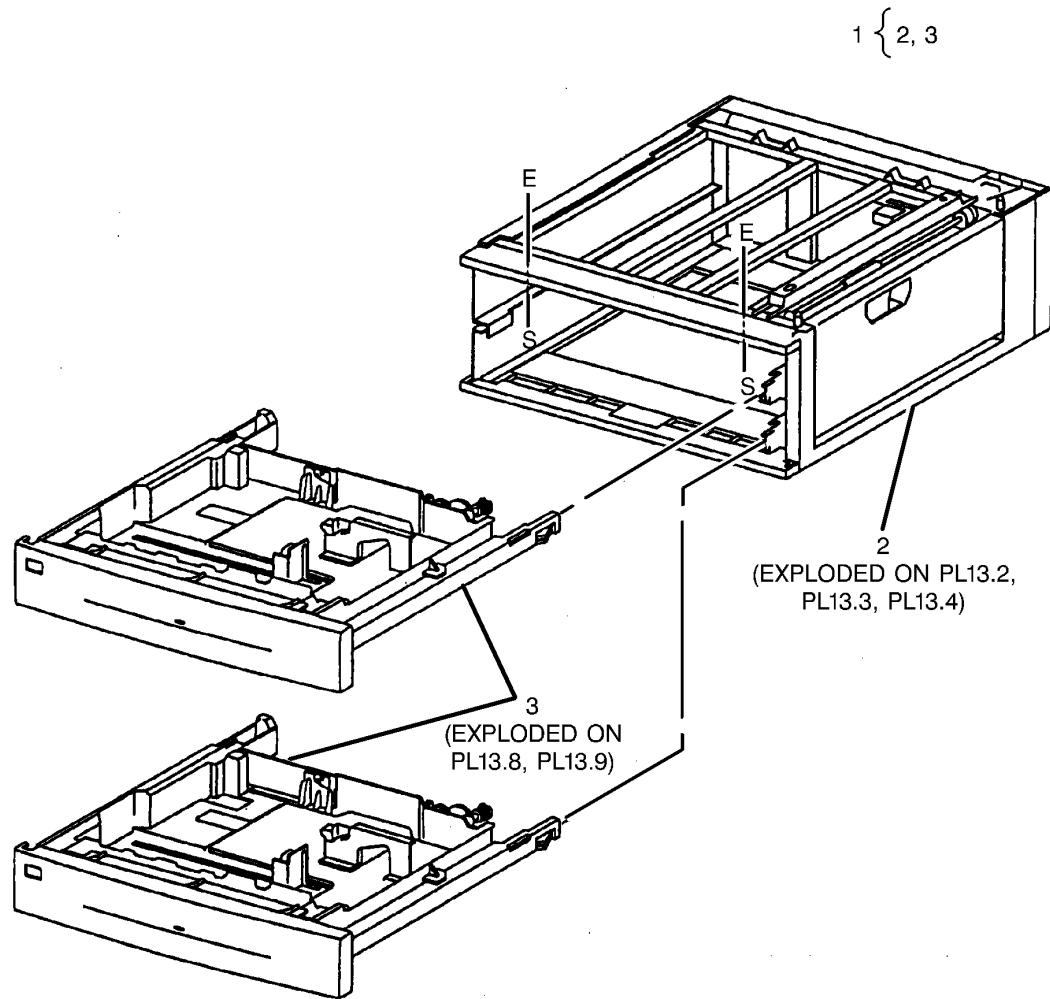
PL 12.1 ESS

| Item | Part | Description |
|------|-----------|---|
| 1 | - | Controller Chassis (Not Spared) (REP 1.11) |
| 2 | 127E81670 | ESS Fan (REP 1.10) |
| 3 | 162K42090 | Panel Harness |
| 4 | 160K74642 | ESS Rev 8 PWB (REP 1.9) |
| | 160K78300 | ESS Rev 9 PWB (REP 1.9) |
| 5 | 144E00440 | Memory (256MB) |
| - | 144E00430 | Memory (128MB) |
| - | 144E00420 | Memory (64MB) |
| 6 | 121K26500 | Hard Disk Drive Assembly (REP 1.13 ADJ 3.1) |
| 7 | - | IDE Cable (P/O PL 12.1 Item 6) |
| 8 | - | Hard Disk Drive (P/O PL 12.1 Item 6) |
| 9 | - | Bracket (Not Spared) |
| 10 | - | Plate (P/O PL 12.1 Item 12) |
| 11 | - | Cover (P/O PL 12.1 Item 12) |
| 12 | 015K48720 | Plate Assembly |
| 13 | 160K69652 | 1394 PWBA |



PL 13.1 Optional Feeder Assembly (1 of 9)

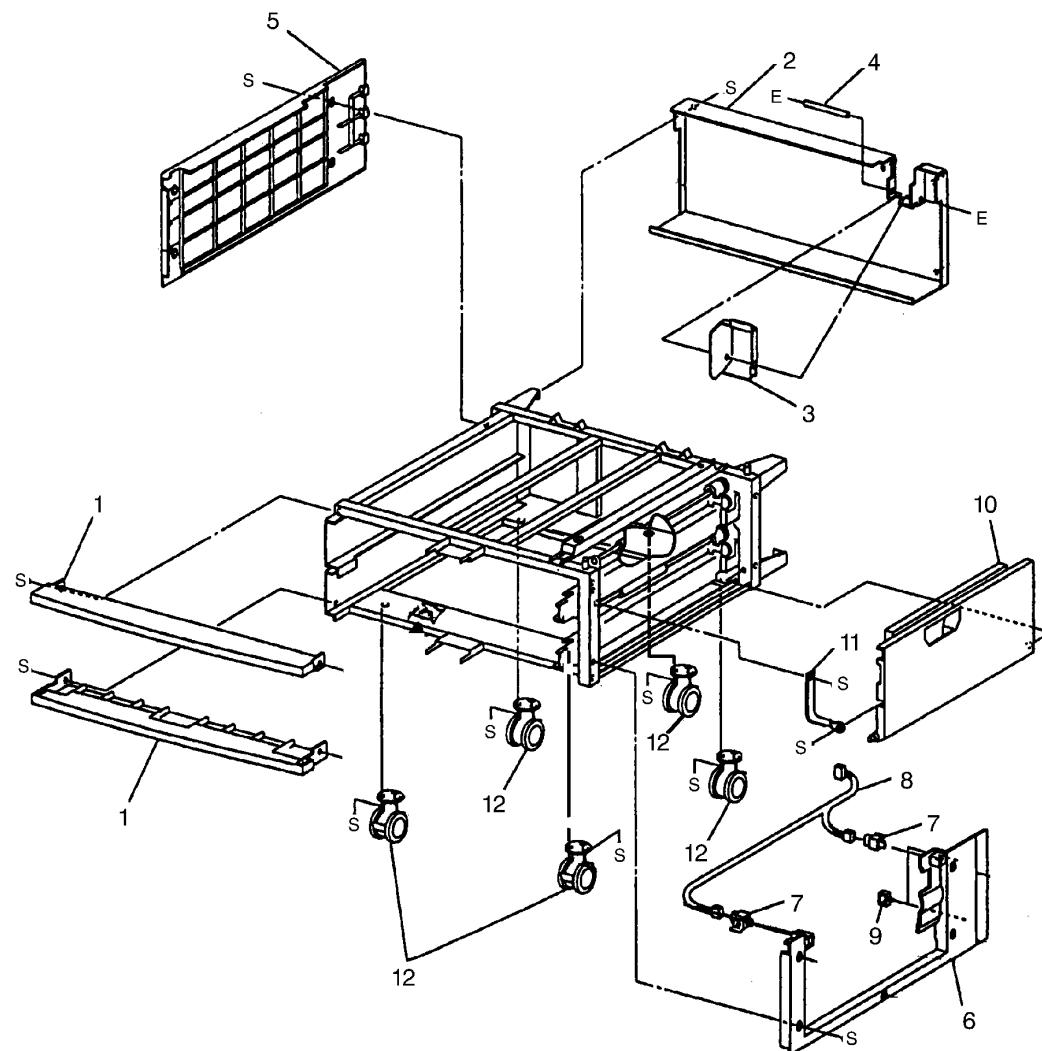
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Optional Feeder Assembly (Not Spared) |
| 2 | - | Optional Feeder Chassis Assembly (Not Spared) |
| 3 | 050K42600 | Paper Tray Assembly (REP 7.6) |



0013001A-WOL

PL 13.2 Optional Feeder Assembly (2 of 9)

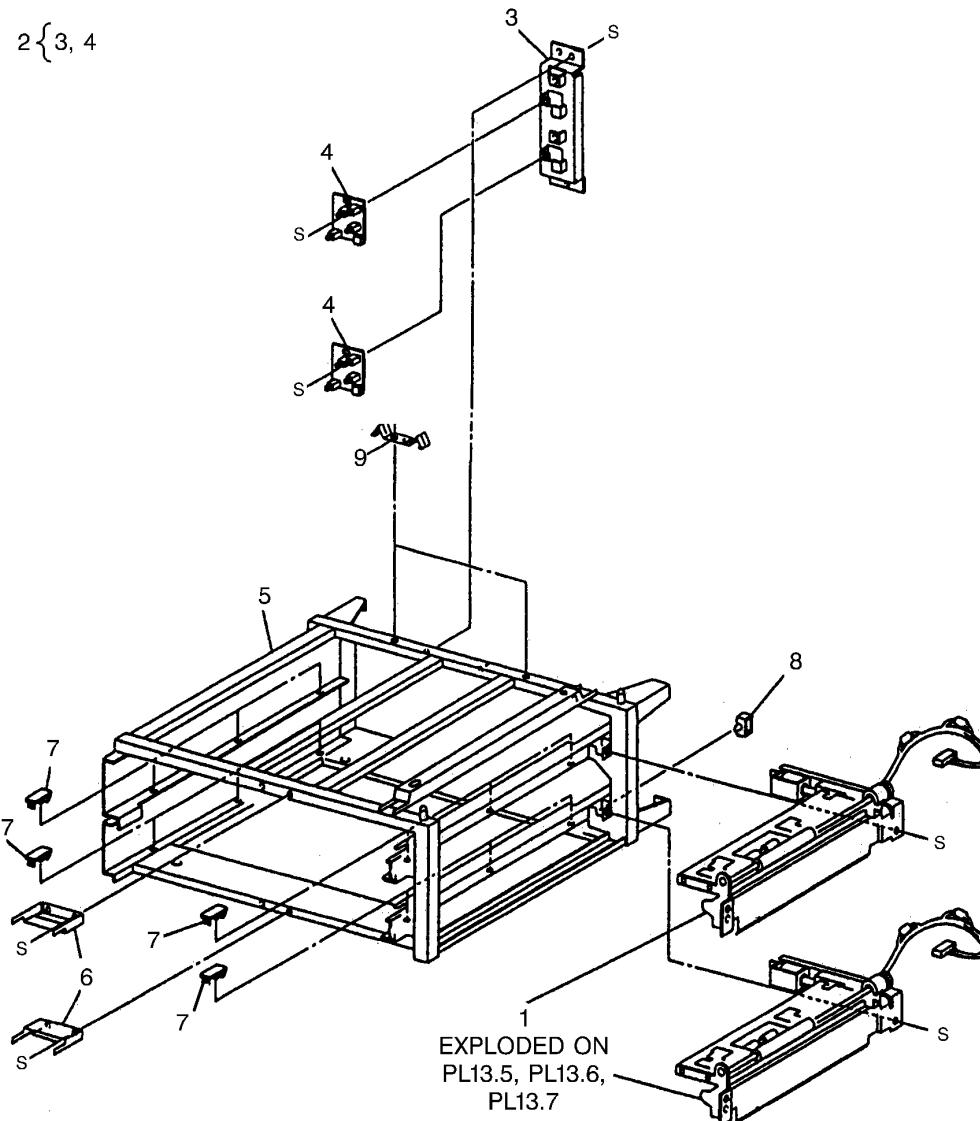
| Item | Part | Description |
|------|-----------|---|
| 1 | 802E05130 | Feeder Front Cover |
| 2 | 802E15720 | Feeder Rear Cover |
| 3 | - | Feeder Rear Harness Cover (Not Spared) |
| 4 | - | Shaft (Not Spared) |
| 5 | 802E05191 | Feeder Left Cover |
| 6 | 802E15530 | Feeder Right Cover |
| 7 | 110E93440 | Feeder Right Cover Interlock 1, Feeder Right Cover Interlock 2 |
| 8 | 162K54131 | Cover Interlock Harness |
| 9 | - | Clamp (Not Spared) |
| 10 | - | Feeder Chute (Not Spared) |
| 11 | 830E19490 | Feeder Chute Support |
| 12 | 017K92350 | Caster |



0013002A-WOL

**PL 13.3 Optional Feeder Assembly (3
of 9)**

| Item | Part | Description |
|------|-----------|---------------------------------------|
| 1 | 059K18770 | Paper Feeder Assembly |
| 2 | - | Size Switch Assembly (Not Spared) |
| 3 | - | Bracket (Not Spared) |
| 4 | 110K07040 | Size Switch PWB (REP 8.19) |
| 5 | - | Feeder Frame (Not Spared) |
| 6 | - | Bracket (Not Spared) |
| 7 | - | Clamp (Not Spared) |
| 8 | - | Clamp (Not Spared) |
| 9 | - | Ground Contact Spring (Not Spared) |

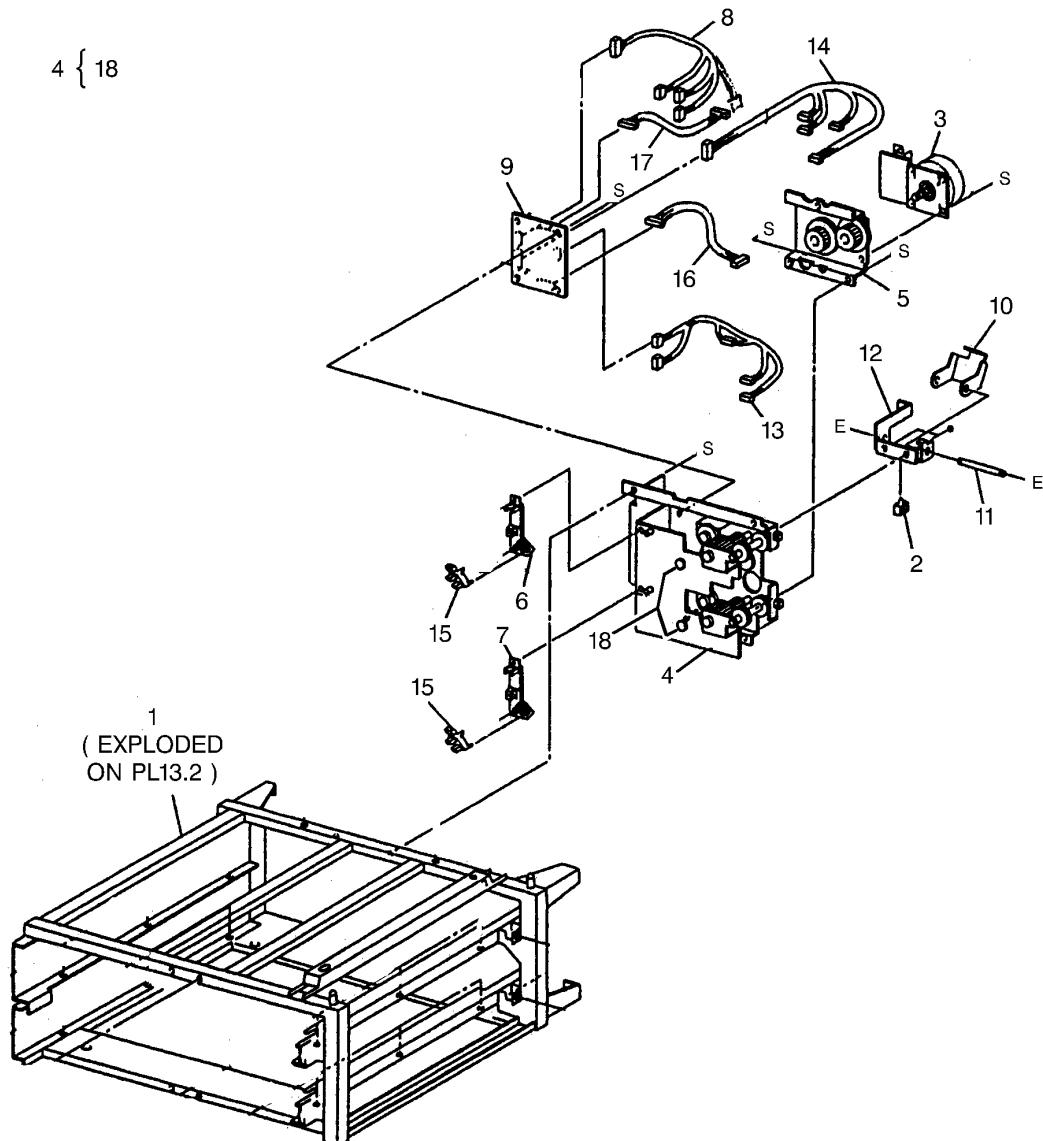


0013003A-WOL

**PL 13.4 Optional Feeder Assembly (4
of 9)**

| Item | Part | Description |
|------|-----------|------------------------------|
| 1 | - | Feeder Frame (Not Spared) |
| 2 | - | Clamp (Not Spared) |
| 3 | 127K28260 | Feeder Motor (REP 8.20) |
| 4 | 007K85422 | Feeder Drive Unit (REP 8.22) |
| 5 | - | Bracket (Not Spared) |
| 6 | - | Stopper (Not Spared) |
| 7 | - | Stopper (Not Spared) |
| 8 | - | Harness (Not Spared) |
| 9 | 160K74520 | Feeder PWB (REP 8.21) |
| 10 | - | Bracket (Not Spared) |
| 11 | - | Shaft (Not Spared) |
| 12 | - | Bracket (Not Spared) |
| 13 | 162K54090 | Feeder Harness |
| 14 | 162K54120 | Size Harness |
| 15 | 130E81970 | Low Paper Sensor (REP 8.22) |
| 16 | 162K54140 | Upper Feeder Harness |
| 17 | 162K54150 | Lower Feeder Harness |
| 18 | - | Lift Clutch (P/O PL 13.4) |

4 { 18

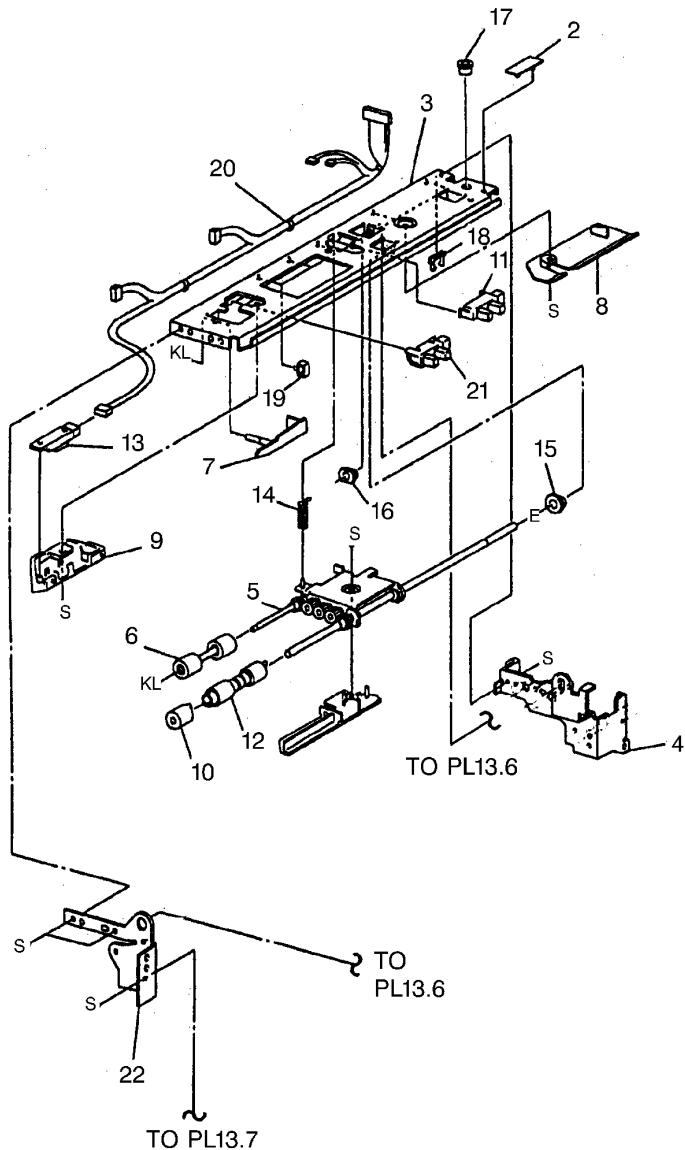


0013004A-WOL

PL 13.5 Optional Feeder Assembly (5 of 9)

| Item | Part | Description |
|------|-----------|---|
| 1 | 059K18770 | Paper Feeder Assembly (REP 8.23) |
| 2 | - | Sheet Clamp (P/O PL 13.5 Item 1) |
| 3 | - | Upper Feeder Frame (P/O PL 13.5 Item 1) |
| 4 | - | Rear Frame (P/O PL 13.5 Item 1) |
| 5 | - | Support (P/O PL 13.5 Item 1) |
| 6 | 059K14300 | Nudger Roll |
| 7 | - | No Paper Sensor Actuator (P/O PL 13.5 Item 1) |
| 8 | - | Rear Upper Chute (P/O PL 13.5 Item 1) |
| 9 | - | Front Upper Chute (P/O PL 13.5 Item 1) |
| 10 | - | Spacer (P/O PL 13.5 Item 1) |
| 11 | - | Nudger Sensor (P/O PL 13.5 Item 1) |
| 12 | 059K17250 | Feed Roll |
| 13 | 130E82650 | Feed Out Sensor |
| 14 | - | Spring (P/O PL 13.5 Item 1) |
| 15 | - | Bearing (P/O PL 13.5 Item 1) |
| 16 | - | Bearing (P/O PL 13.5 Item 1) |
| 17 | - | Bushing (P/O PL 13.5 Item 1) |
| 18 | - | Clamp (P/O PL 13.5 Item 1) |
| 19 | - | Clamp (P/O PL 13.5 Item 1) |
| 20 | - | Harness (P/O PL 13.5 Item 1) |
| 21 | 130E81600 | No Paper Sensor |
| 22 | - | Front Frame (P/O PL 13.5 Item 1) |

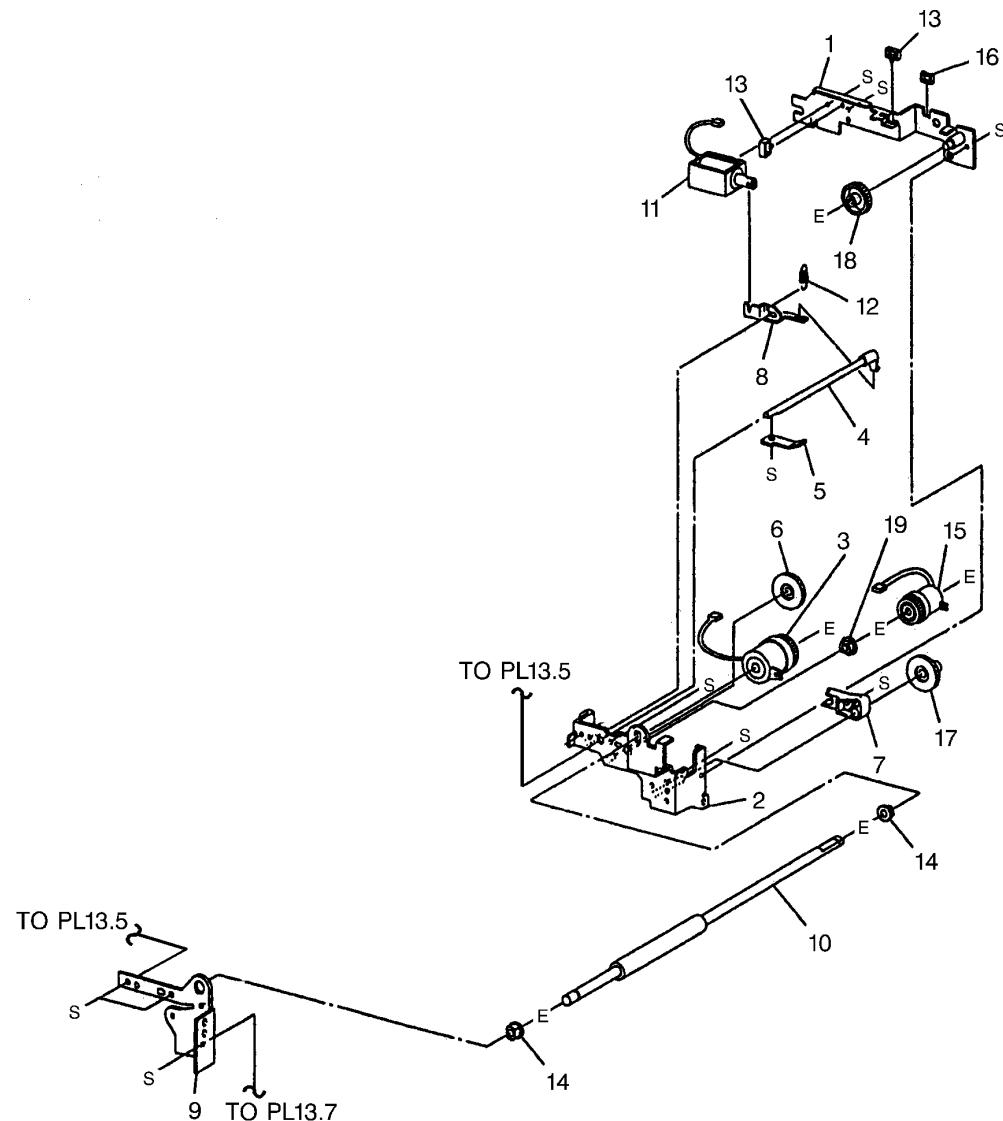
1 { 2-22 and
PL13.6, PL13.7



0013005A-WOL

PL 13.6 Optional Feeder Assembly (6 of 9)

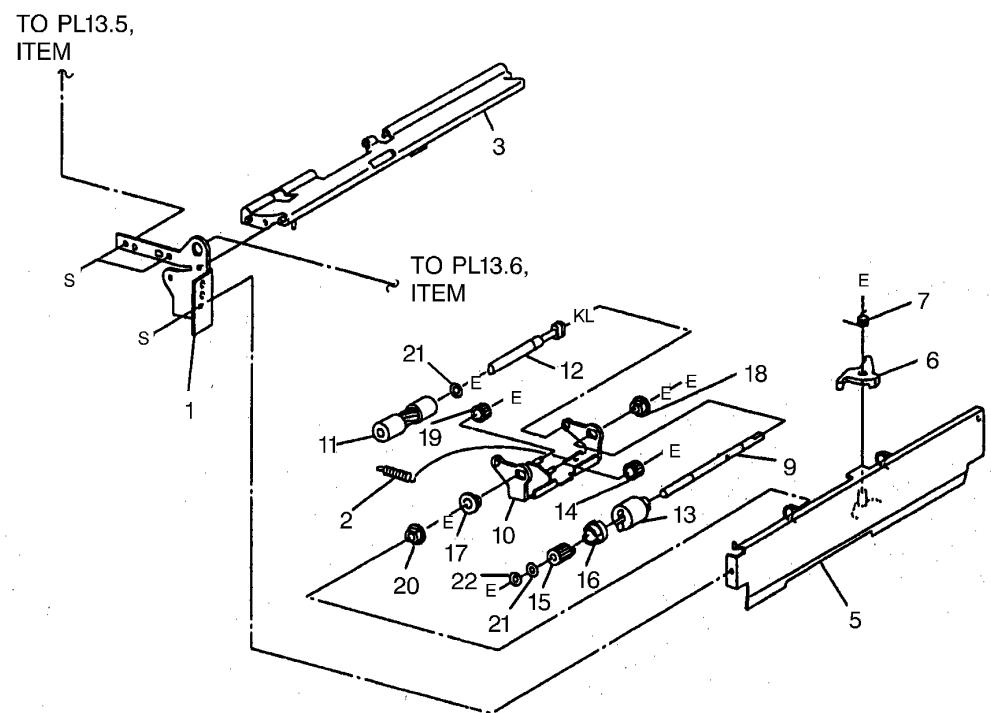
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Feed Bracket (P/O PL 13.5 Item 1) |
| 2 | - | Rear Frame (P/O PL 13.5 Item 1) |
| 3 | 121K23790 | Takeaway Clutch (REP 8.24) |
| 4 | - | Nudger Lever (P/O PL 13.5 Item 1) |
| 5 | - | Lever Plate (P/O PL 13.5 Item 1) |
| 6 | - | Gear (P/O PL 13.5 Item 1) |
| 7 | - | Stopper (P/O PL 13.5 Item 1) |
| 8 | - | Link (P/O PL 13.5 Item 1) |
| 9 | - | Front Frame (P/O PL 13.5 Item 1) |
| 10 | - | Takeaway Roll (P/O PL 13.5 Item 1) |
| 11 | 121K21560 | Nudger Solenoid (REP 8.25) |
| 12 | - | Spring (P/O PL 13.5 Item 1) |
| 13 | - | Clamp (P/O PL 13.5 Item 1) |
| 14 | - | Bearing (P/O PL 13.5 Item 1) |
| 15 | - | Turn Clutch (P/O PL 13.5 Item 1) (REP 8.26) |
| 16 | - | Clamp (P/O PL 13.5 Item 1) |
| 17 | - | Gear (P/O PL 13.5 Item 1) |
| 18 | - | Gear (P/O PL 13.5 Item 1) |
| 19 | - | Bearing (P/O PL 13.5 Item 1) |



0013006A-WOL

PL 13.7 Optional Feeder Assembly (7 of 9)

| Item | Part | Description | |
|------|-----------|---|------------|
| 1 | - | Front Frame (P/O PL 13.5 Item 1) | 4 { 5 - 22 |
| 2 | - | Spring (P/O PL 13.5 Item 1) | 8 { 9 - 19 |
| 3 | - | Lower Chute (P/O PL 13.5 Item 1) | |
| 4 | - | Lower Frame Assembly (P/O PL 13.5 Item 1) | |
| 5 | - | Lower Frame (P/O PL 13.5 Item 1) | |
| 6 | - | Retard Lever (P/O PL 13.5 Item 1) | |
| 7 | - | Spring (P/O PL 13.5 Item 1) | |
| 8 | - | Retard Assembly (P/O PL 13.5 Item 1) | |
| 9 | - | Retard Shaft (P/O PL 13.5 Item 1) | |
| 10 | - | Retard Support (P/O PL 13.5 Item 1) | |
| 11 | 059K08840 | Retard Roll | |
| 12 | - | Shaft (P/O PL 13.5 Item 1) | |
| 13 | - | Friction Clutch (P/O PL 13.5 Item 1) | |
| 14 | - | Gear (P/O PL 13.5 Item 1) | |
| 15 | - | Gear (P/O PL 13.5 Item 1) | |
| 16 | - | Collar (P/O PL 13.5 Item 1) | |
| 17 | - | Bearing (P/O PL 13.5 Item 1) | |
| 18 | - | Bearing (P/O PL 13.5 Item 1) | |
| 19 | - | Gear (P/O PL 13.5 Item 1) | |
| 20 | - | Bearing (P/O PL 13.5 Item 1) | |
| 21 | - | Nylon Washer (P/O PL 13.5 Item 1) | |
| 22 | - | E-Ring (P/O PL 13.5 Item 1) | |

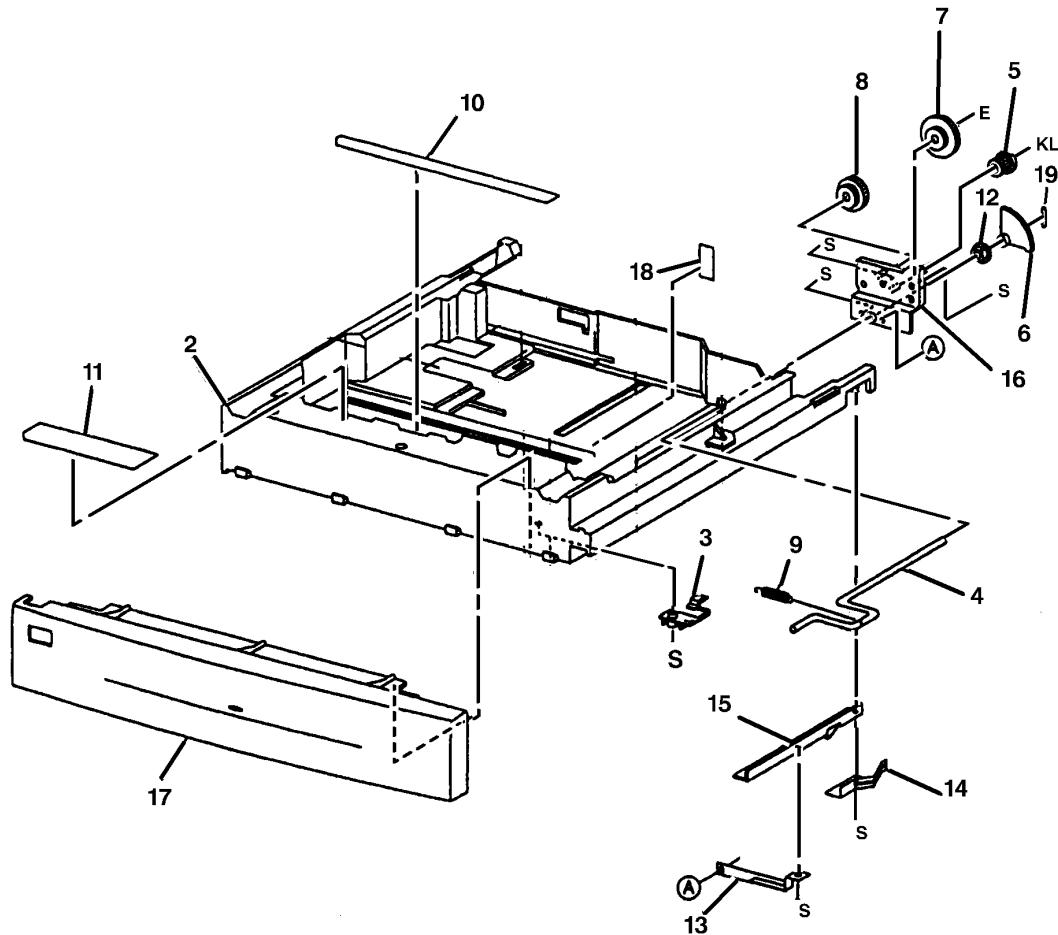


0013007A-WOL

PL 13.8 Optional Feeder Assembly (8 of 9)

| Item | Part | Description |
|------|-----------|---------------------------------------|
| 1 | 050K42600 | Paper Tray Assembly |
| 2 | - | Tray Housing (P/O PL 13.8 Item 1) |
| 3 | - | Paper Guide (P/O PL 13.8 Item 1) |
| 4 | - | Lift Shaft (P/O PL 13.8 Item 1) |
| 5 | - | Gear (P/O PL 13.8 Item 1) |
| 6 | - | Gear (P/O PL 13.8 Item 1) |
| 7 | - | Gear (P/O PL 13.8 Item 1) |
| 8 | - | Gear (P/O PL 13.8 Item 1) |
| 9 | - | Extension Spring (P/O PL 13.8 Item 1) |
| 10 | - | Side End Label (P/O PL 13.8 Item 1) |
| 11 | - | Label (P/O PL 13.8 Item 1) |
| 12 | - | Bearing (P/O PL 13.8 Item 1) |
| 13 | - | Spring (P/O PL 13.8 Item 1) |
| 14 | - | Spring (P/O PL 13.8 Item 1) |
| 15 | - | Rail (P/O PL 13.8 Item 1) |
| 16 | - | Rear Plate (P/O PL 13.8 Item 1) |
| 17 | - | Tray Front Cover (P/O PL 13.8 Item 1) |
| 18 | - | Pad (P/O PL 13.8 Item 1) |
| 19 | - | Gear Drive Pin (P/O PL 13.8 Item 1) |

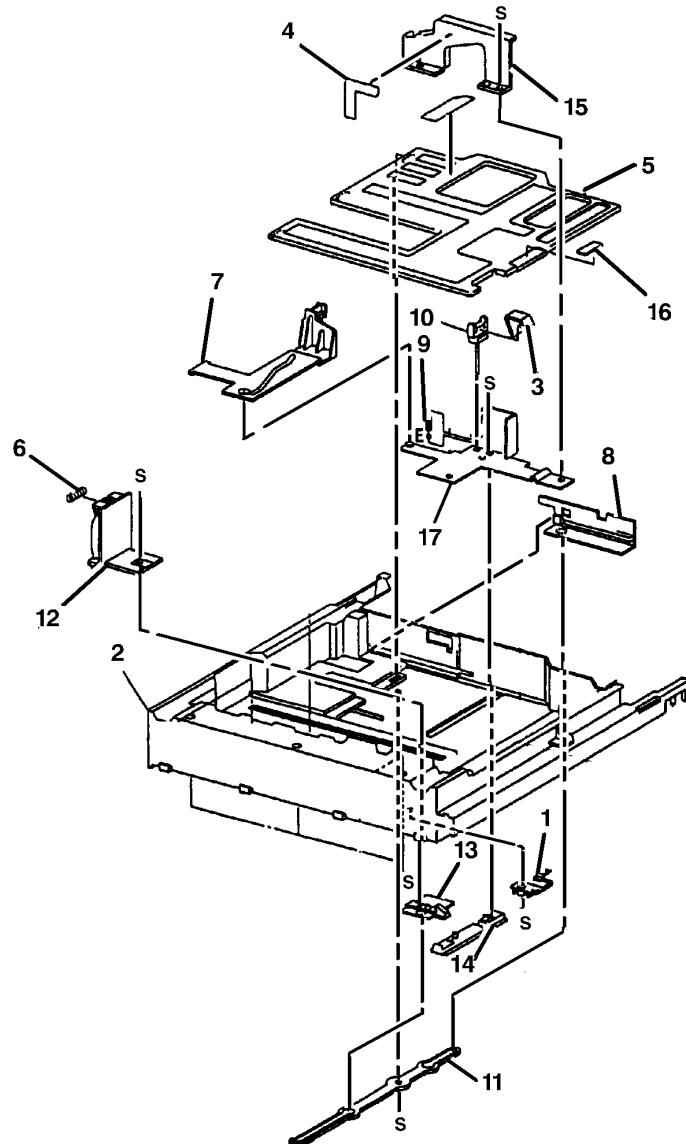
1 { 2 - 19 and PL13.9



0013008A-WOL

PL 13.9 Optional Feeder Assembly (9 of 9)

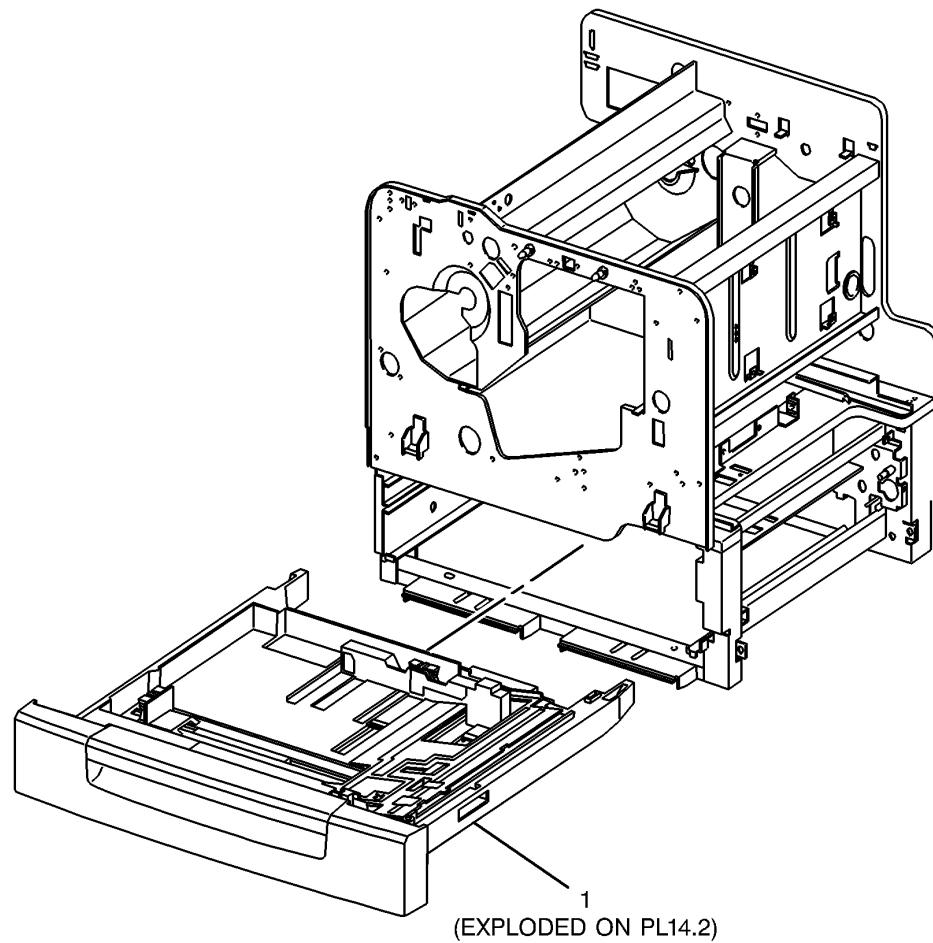
| Item | Part | Description |
|------|------|---|
| 1 | - | Paper Guide (P/O PL 13.8 Item 1) |
| 2 | - | Tray Housing (P/O PL 13.8 Item 1) |
| 3 | - | Side Guide Lock Knob (P/O PL 13.8 Item 1) |
| 4 | - | Max Label (P/O PL 13.8 Item 1) |
| 5 | - | Lift Plate (P/O PL 13.8 Item 1) |
| 6 | - | Guide Spring (P/O PL 13.8 Item 1) |
| 7 | - | End Guide Actuator (P/O PL 13.8 Item 1) |
| 8 | - | Side Guide Actuator (P/O PL 13.8 Item 1) |
| 9 | - | Spring (P/O PL 13.8 Item 1) |
| 10 | - | Level (P/O PL 13.8 Item 1) |
| 11 | - | End Guide Link (P/O PL 13.8 Item 1) |
| 12 | - | End Guide (P/O PL 13.8 Item 1) |
| 13 | - | End Guide Plate (P/O PL 13.8 Item 1) |
| 14 | - | Side Guide Plate (P/O PL 13.8 Item 1) |
| 15 | - | Side Guide (P/O PL 13.8 Item 1) |
| 16 | - | Bottom Pad (P/O PL 13.8 Item 1) |
| 17 | - | Guide Plate (P/O PL 13.8 Item 1) |



0013009A-WOL

PL 14.1 OHP Transparency Tray Assembly (1 of 2)

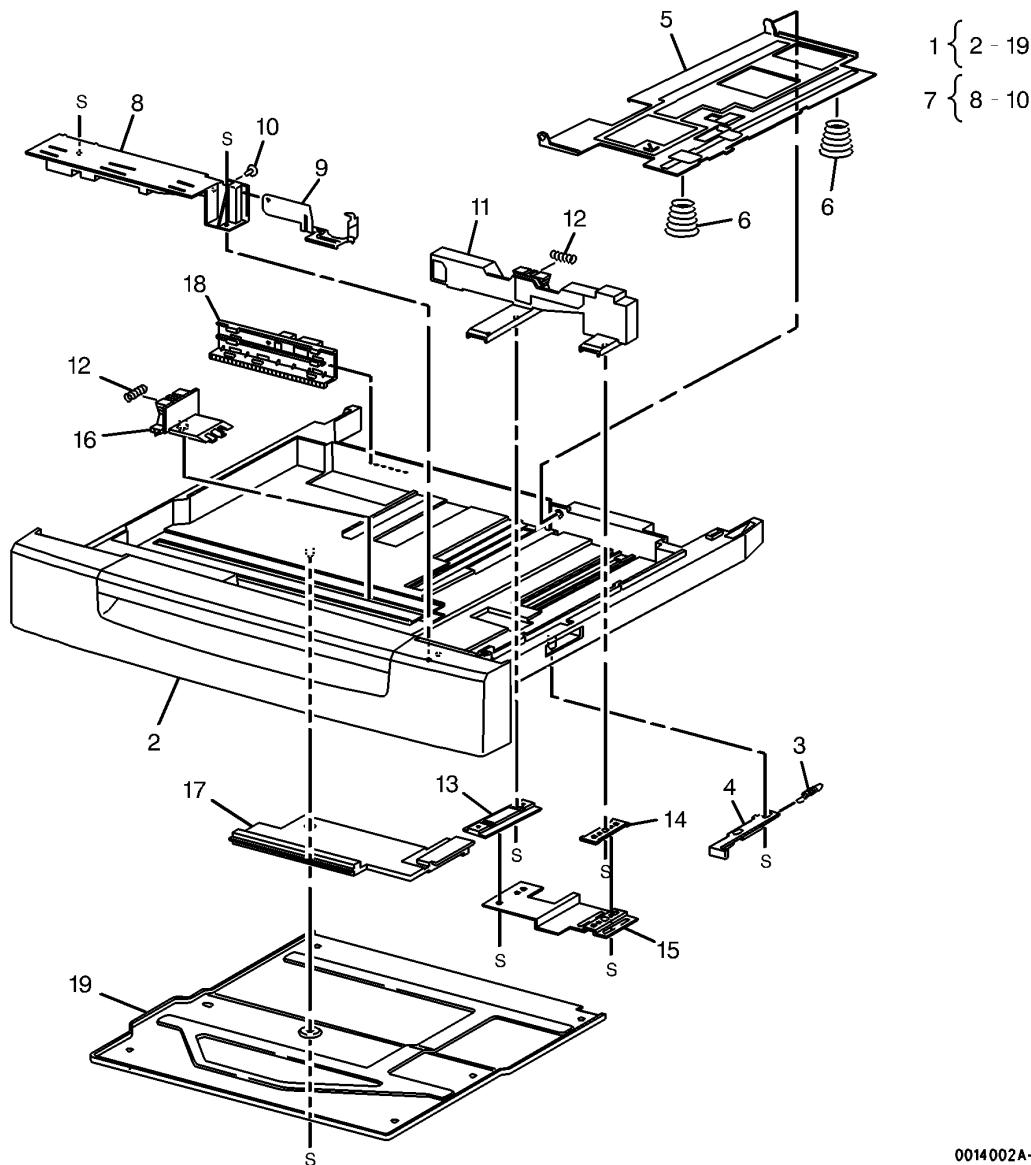
| Item | Part | Description |
|-------------|-------------|--------------------------------|
| 1 | 050K42460 | OHP Transparency Tray Assembly |



0014001A-WOL

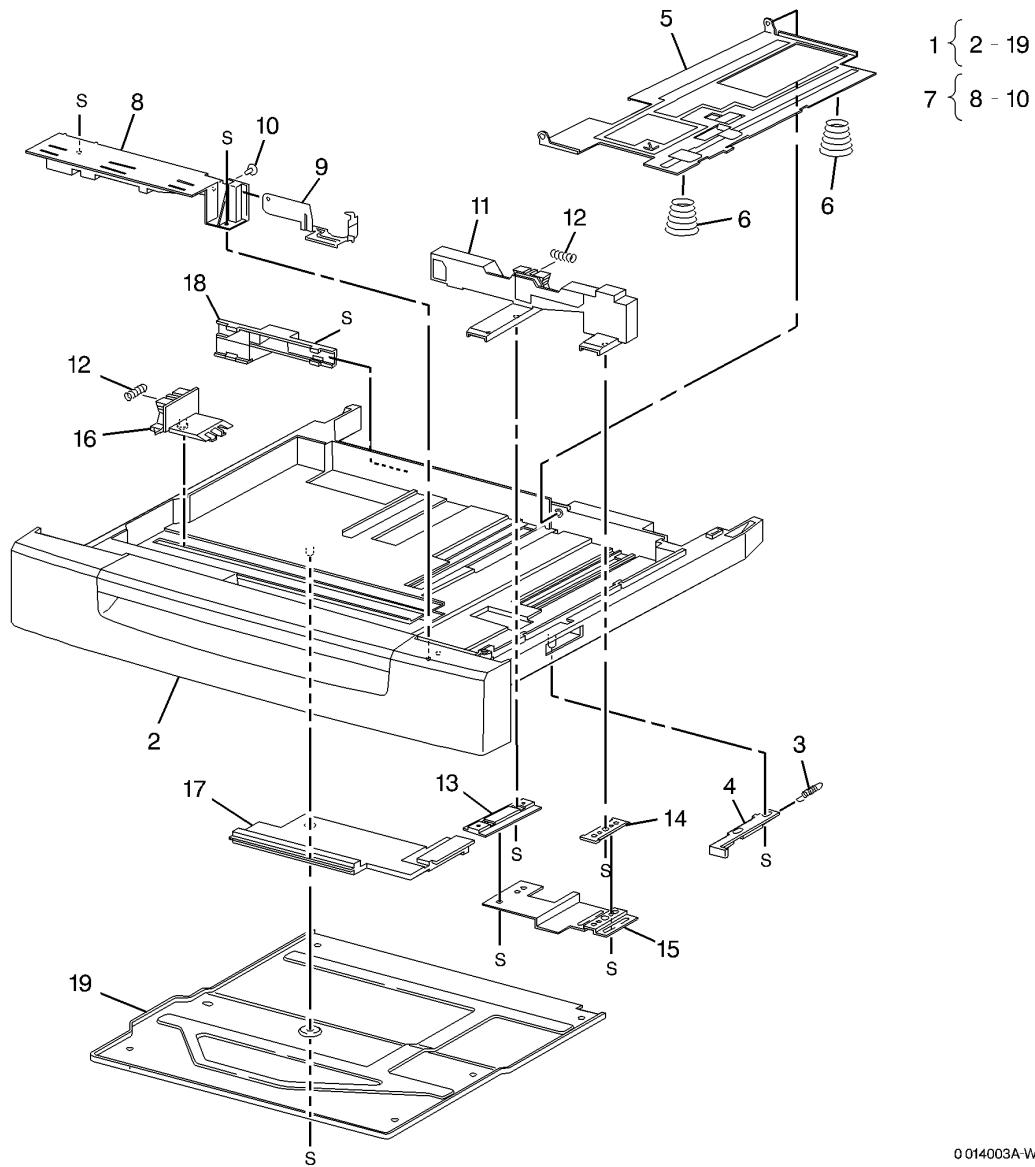
PL 14.2 OHP Transparency Tray Assembly (2 of 2)

| Item | Part | Description |
|------|-----------|--|
| 1 | 050K42460 | OHP Transparency Tray Assembly |
| 2 | - | Tray Housing (P/O PL 14.2 Item 1) |
| 3 | - | Link Spring (P/O PL 14.2 Item 1) |
| 4 | - | Plate Link (P/O PL 14.2 Item 1) |
| 5 | - | Transparency Lift Plate (P/O PL 14.2 Item 1) |
| 6 | - | Tray Lift Spring (P/O PL 14.2 Item 1) |
| 7 | - | Front Guide Assembly (P/O PL 14.2 Item 1) |
| 8 | 038E88420 | Front Guide |
| 9 | 019K97140 | Transparency Tray Front Snubber (REP 7.8) |
| 10 | - | Snubber Stopper (P/O PL 14.2 Item 1) |
| 11 | - | Rear Guide (P/O PL 14.2 Item 1) |
| 12 | - | Guide Spring (P/O PL 14.2 Item 1) |
| 13 | - | Left Rear Guide Plate (P/O PL 14.2 Item 1) |
| 14 | - | Right Rear Guide Plate (P/O PL 14.2 Item 1) |
| 15 | - | Lock Plate (P/O PL 14.2 Item 1) |
| 16 | 038K85700 | End Guide |
| 17 | - | Guide Stopper (P/O PL 14.2 Item 1) |
| 18 | - | Transparency Tray Size Actuator (P/O PL 14.2 Item 1) |
| 19 | - | Tray Bottom Cover (P/O PL 14.2 Item 1) |



PL 14.3 Oversize Tray

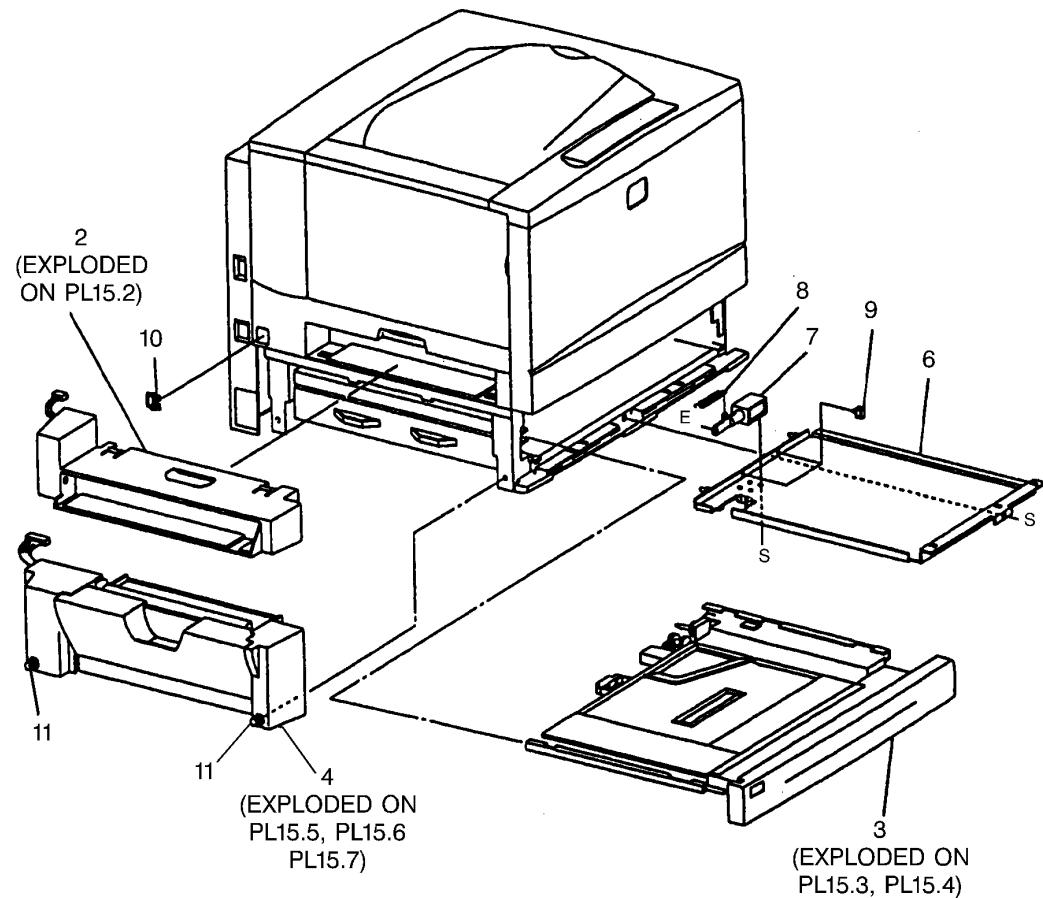
| Item | Part | Description |
|------|-----------|---|
| 1 | 050K42172 | Oversize Tray Assembly (REP 7.6) |
| 2 | - | Tray Housing (P/O)PL 14.3 Item 1) |
| 3 | - | Lift Spring (P/O PL 14.3 Item 1) |
| 4 | - | Plate Link (P/O PL 14.3 Item 1) |
| 5 | - | Oversize Lift Plate (P/O PL 14.3 Item 1) |
| 6 | - | Tray Lift Spring (P/O PL 14.3 Item 1) |
| 7 | - | Front Guide Assembly (P/O PL 14.3 Item 1) |
| 8 | 038E88420 | Front Guide |
| 9 | 019K97140 | Oversize Tray Front Snubber (REP 7.8) |
| 10 | - | Snubber Stopper (P/O PL 14.3 Item 1) |
| 11 | - | Rear Guide (P/O PL 14.3 Item 1) |
| 12 | - | Guide Spring (P/O PL 14.3 Item 1) |
| 13 | - | Left Rear Guide Plate (P/O PL 14.3 Item 1) |
| 14 | - | Right Rear Guide Plate (P/O PL 14.3 Item 1) |
| 15 | - | Lock Plate (P/O PL 14.3 Item 1) |
| 16 | 038K85490 | End Guide |
| 17 | - | Guide Stopper (P/O PL 14.3 Item 1) |
| 18 | 120E12930 | Oversize Tray Actuator |
| 19 | - | Tray Bottom Cover (P/O PL 14.3 Item 1) |



0 014003A-WOL

PL 15.1 Duplex Assembly (1 of 7)

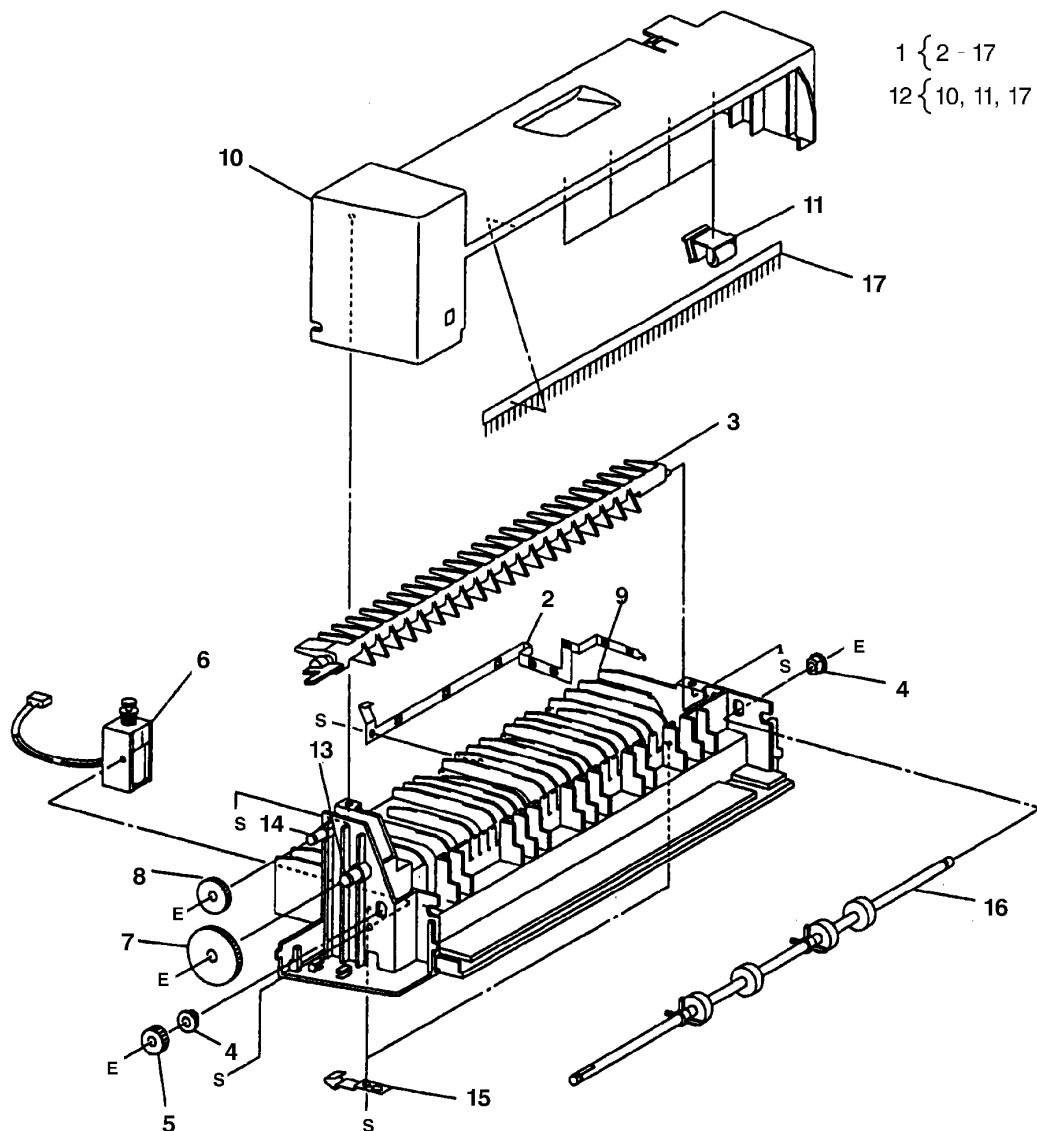
| Item | Part | Description | |
|------|-----------|------------------------------------|---------|
| 1 | - | Duplex Final Assembly (Not Spared) | 1 { 2-4 |
| 2 | 059K18960 | Inverter Upper Assembly | 5 { 6-9 |
| 3 | 059K19050 | Duplex Tray Assembly | |
| 4 | 059K19120 | Inverter Lower Assembly | |
| 5 | - | Lower Chute Assembly (Not Spared) | |
| 6 | - | Lower Chute (Not Spared) | |
| 7 | 121K21570 | Duplex Nip Solenoid (REP 8.39) | |
| 8 | - | Spring (Not Spared) | |
| 9 | - | Clamp (Not Spared) | |
| 10 | 021E97232 | Cover | |
| 11 | 026E74100 | Mounting Screws | |



0015001A-WOL

PL 15.2 Duplex Assembly (2 of 7)

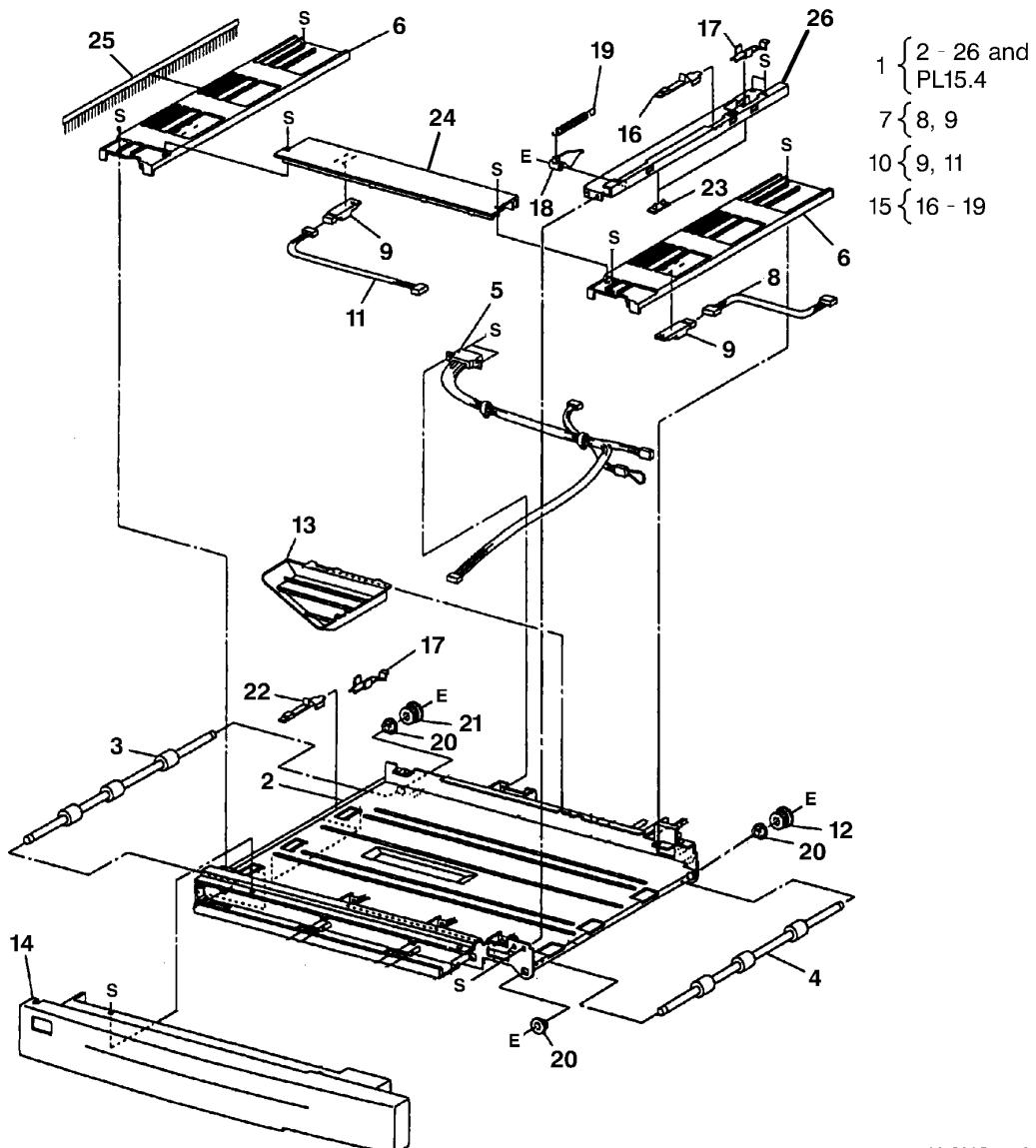
| Item | Part | Description |
|------|-----------|--|
| 1 | 059K18960 | Inverter Upper Assembly (REP 8.33) |
| 2 | - | Ground Contact Spring (P/O PL 15.2 Item 1) |
| 3 | - | Duplex Gate (P/O PL 15.2 Item 1) |
| 4 | - | Bearing (P/O PL 15.2 Item 1) |
| 5 | - | Gear (P/O PL 15.2 Item 1) |
| 6 | 121K22250 | Inverter Solenoid |
| 7 | - | Gear (P/O PL 15.2 Item 1) |
| 8 | - | Gear (P/O PL 15.2 Item 1) |
| 9 | - | Exit Chute (P/O PL 15.2 Item 1) |
| 10 | - | Exit Cover (P/O PL 15.2 Item 1, PL 15.2 Item 12) |
| 11 | - | Pinch Roll (P/O PL 15.2 Item 1, PL 15.2 Item 12) |
| 12 | 802K25820 | Exit Cover Assembly |
| 13 | - | Shaft (P/O PL 15.2 Item 1) |
| 14 | - | Shaft (P/O PL 15.2 Item 1) |
| 15 | - | Spring Latch (P/O PL 15.2 Item 1) |
| 16 | 022K57450 | Exit Roll (REP 8.34) |
| 17 | - | Antistatic Brush (P/O PL 15.2 Item 1, PL 15.2 Item 12) |



0015002A-WOL

PL 15.3 Duplex Assembly (3 of 7)

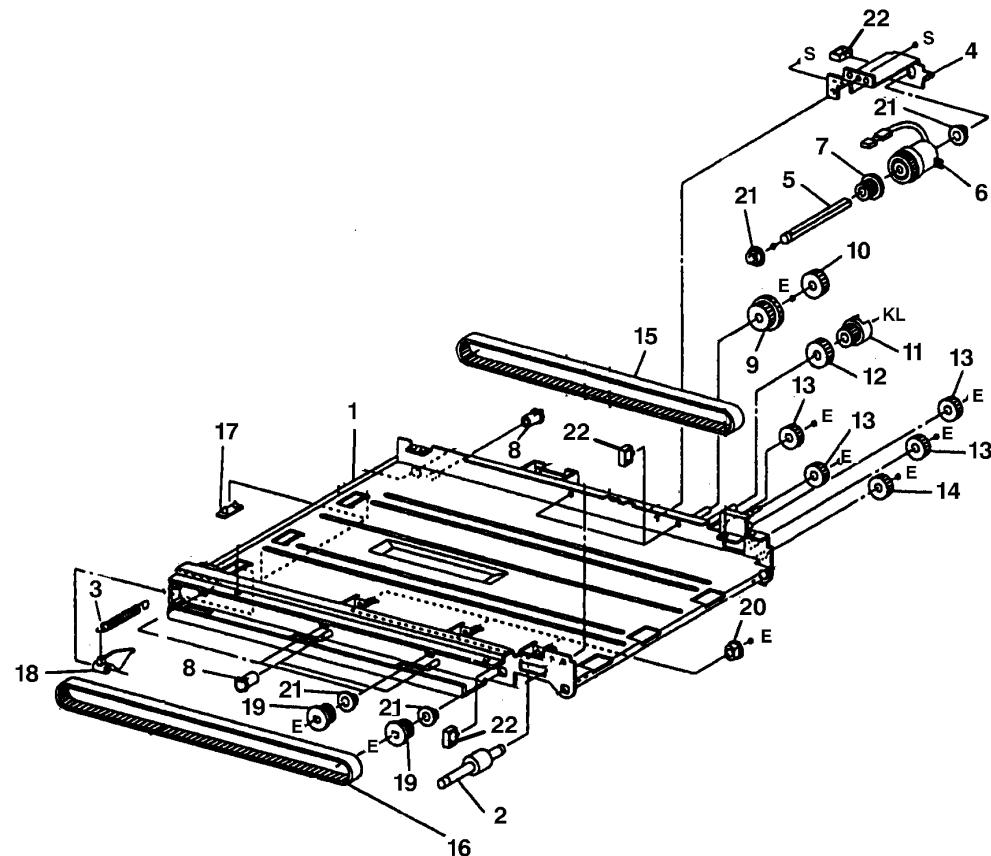
| Item | Part | Description |
|------|-----------|--|
| 1 | 059K19050 | Duplex Tray Assembly (REP 8.27) |
| 2 | - | Chute (P/O PL 15.3 Item 1) |
| 3 | 022K57460 | Entrance Roll |
| 4 | 022K57470 | Exit Roll |
| 5 | 162K55450 | Duplex Tray Harness |
| 6 | - | Entrance Chute (P/O PL 15.3 Item 1) |
| 7 | - | Exit Chute (P/O PL 15.3 Item 1) |
| 8 | - | Harness (P/O PL 15.3 Item 1) |
| 9 | 130E82650 | Duplex Entrance Sensor, Duplex Exit Sensor (REP 8.28 REP 8.29) |
| 10 | - | Registration Chute Assembly (P/O PL 15.3 Item 1) |
| 11 | - | Harness (P/O PL 15.3 Item 1) |
| 12 | - | Gear (P/O PL 15.3 Item 1) |
| 13 | - | Chute Support (P/O PL 15.3 Item 1) |
| 14 | 802K25970 | Front Cover |
| 15 | - | Rail Assembly (P/O PL 15.3 Item 1) |
| 16 | - | Stopper (P/O PL 15.3 Item 1) |
| 17 | - | Stopper (P/O PL 15.3 Item 1) |
| 18 | - | Plate Guide (P/O PL 15.3 Item 1) |
| 19 | - | Spring (P/O PL 15.3 Item 1) |
| 20 | - | Bearing (P/O PL 15.3 Item 1) |
| 21 | - | Pulley (P/O PL 15.3 Item 1) |
| 22 | - | Stopper (P/O PL 15.3 Item 1) |
| 23 | 019E34500 | Sheet Clamp |
| 24 | - | Alignment Chute (Not Spared) |
| 25 | - | Antistatic Brush (Not Spared) |
| 26 | - | Bracket (Not Spared) |



0015003A-WOL

PL 15.4 Duplex Assembly (4 of 7)

| Item | Part | Description |
|------|-----------|----------------------------------|
| 1 | - | Chute (P/O PL 15.3 Item 1) |
| 2 | 022K57481 | Registration Roll |
| 3 | - | Spring (P/O PL 15.3 Item 1) |
| 4 | - | Bracket (P/O PL 15.3 Item 1) |
| 5 | - | Shaft (P/O PL 15.3 Item 1) |
| 6 | 121K22260 | Duplex Drive Clutch (REP 8.30) |
| 7 | - | Gear (P/O PL 15.3 Item 1) |
| 8 | - | Collar (P/O PL 15.3 Item 1) |
| 9 | - | Gear (P/O PL 15.3 Item 1) |
| 10 | - | Gear (P/O PL 15.3 Item 1) |
| 11 | - | Coupling (P/O PL 15.3 Item 1) |
| 12 | - | Gear (P/O PL 15.3 Item 1) |
| 13 | - | Gear (P/O PL 15.3 Item 1) |
| 14 | - | Gear (P/O PL 15.3 Item 1) |
| 15 | 023E19270 | Rear Belt (REP 8.32) |
| 16 | 023E19280 | Front Belt (REP 8.31) |
| 17 | 019E34500 | Clamp-Sheet |
| 18 | - | Plate Guide (P/O PL 15.3 Item 1) |
| 19 | - | Pulley (P/O PL 15.3 Item 1) |
| 20 | - | Bearing (P/O PL 15.3 Item 1) |
| 21 | - | Bearing (P/O PL 15.3 Item 1) |
| 22 | - | Cable Clamp (Not Spared) |

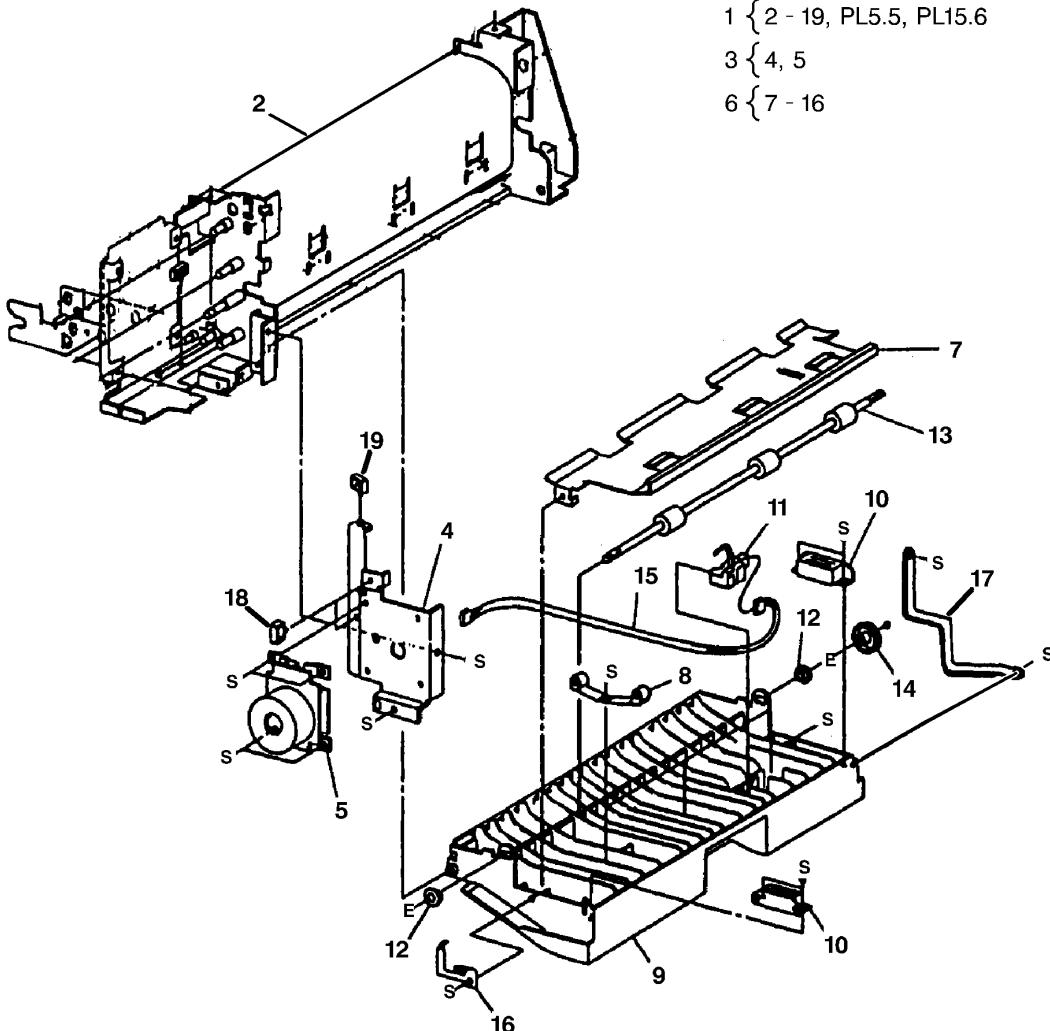


0015004A-WOL

PL 15.5 Duplex Assembly (5 of 7)

| Item | Part | Description |
|------|-----------|--|
| 1 | 059K19120 | Inverter Lower Assembly (REP 8.35) |
| 2 | - | Turn Baffle (P/O PL 15.5 Item 1) |
| 3 | - | Inverter Motor Assembly (P/O PL 15.5 Item 1) |
| 4 | - | Bracket (P/O PL 15.5 Item 1) |
| 5 | 127K29160 | Inverter Motor (REP 8.36) |
| 6 | - | Invert Chute Assembly (P/O PL 15.5 Item 1) |
| 7 | - | Chute (P/O PL 15.5 Item 1) |
| 8 | - | Pinch Roll (P/O PL 15.5 Item 1) |
| 9 | - | Inverter Chute (P/O PL 15.5 Item 1) |
| 10 | - | Catch Magnet (P/O PL 15.5 Item 1) |
| 11 | 130E82730 | Inverter Sensor (REP 8.37) |
| 12 | - | Bearing (P/O PL 15.5 Item 1) |
| 13 | 022K57510 | Inverter Roll |
| 14 | - | Gear (P/O PL 15.5 Item 1) |
| 15 | - | Harness (P/O PL 15.5 Item 1) |
| 16 | - | Spring (P/O PL 15.5 Item 1) |
| 17 | 830E56720 | Cover Support |
| 18 | - | Clamp (P/O PL 15.5 Item 1) |
| 19 | - | Cable Clamp (P/O PL 15.5 Item 1) |

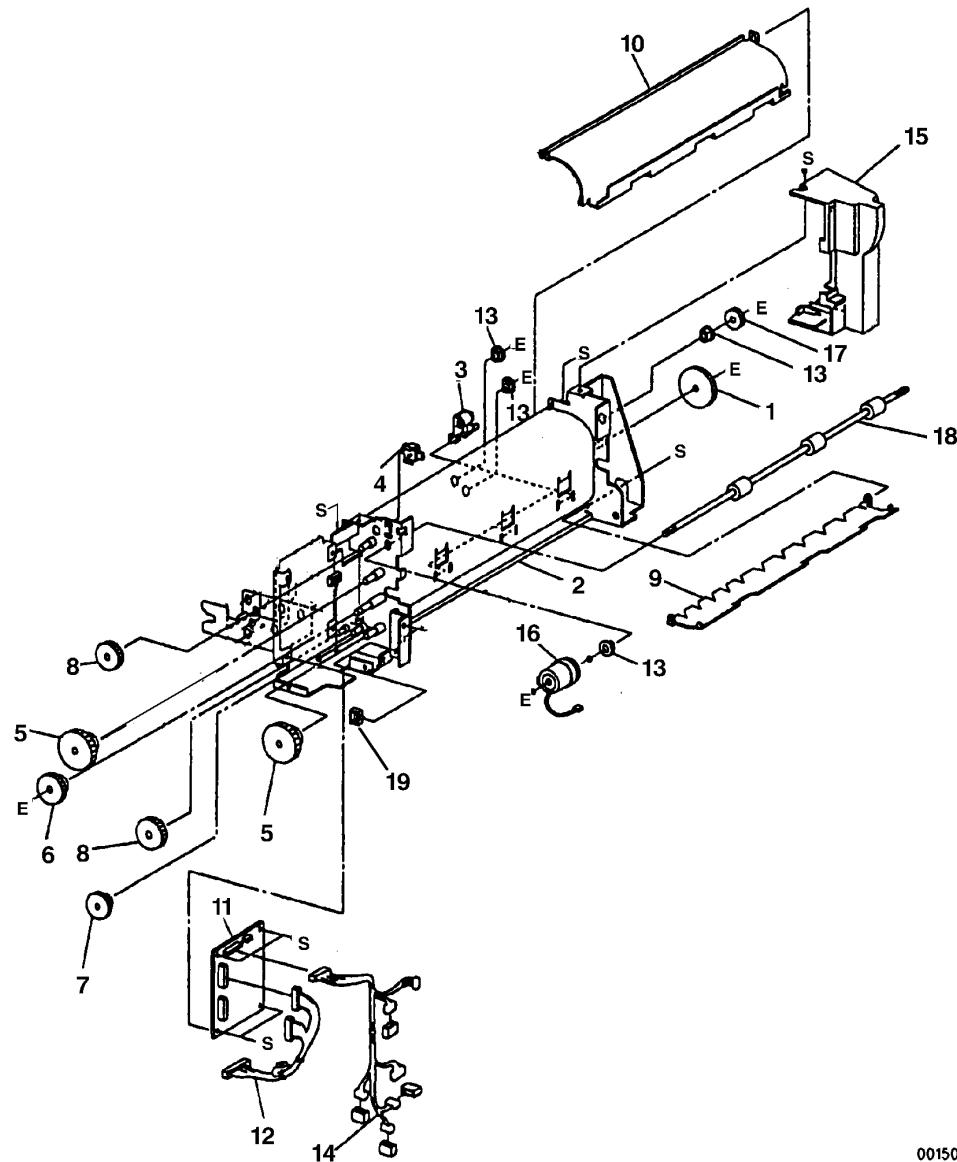
1 { 2 - 19, PL5.5, PL15.6
 3 { 4, 5
 6 { 7 - 16



0015005A-WOL

PL 15.6 Duplex Assembly (6 of 7)

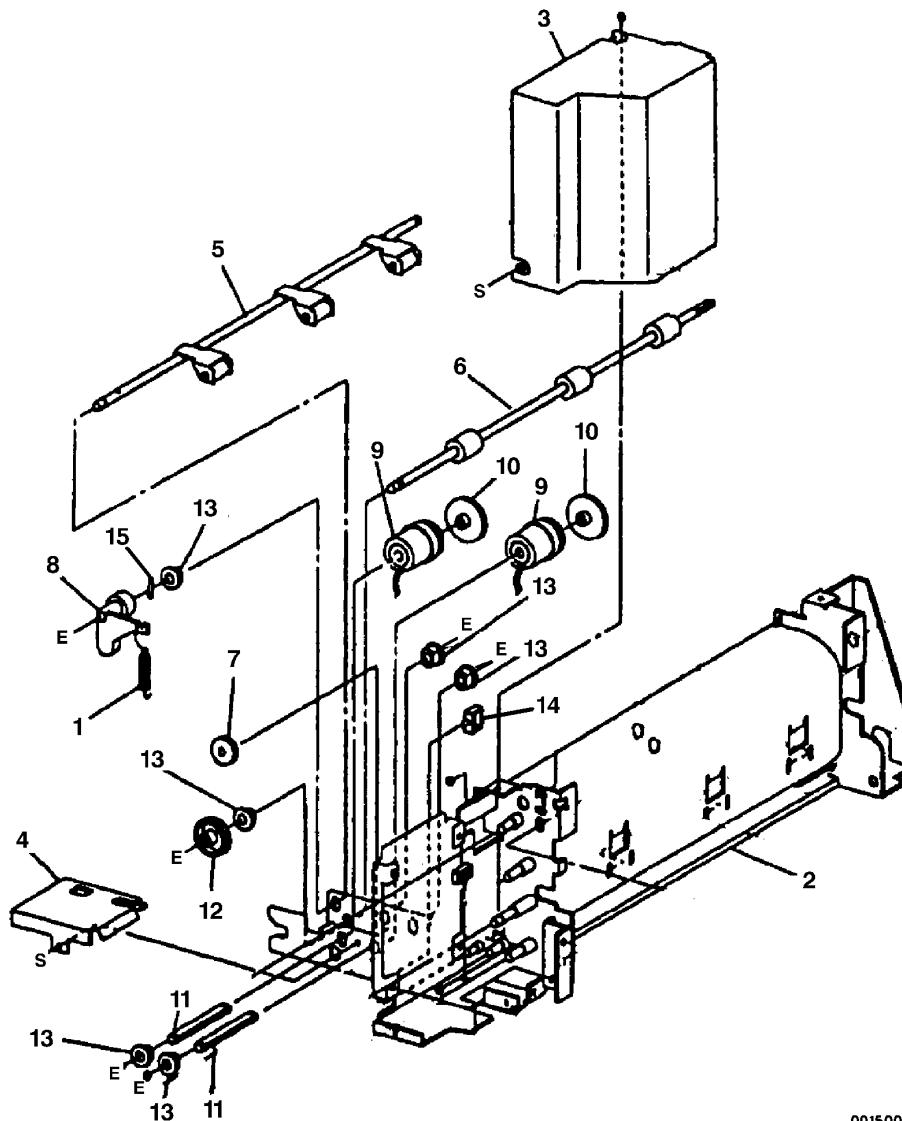
| Item | Part | Description |
|------|-----------|----------------------------------|
| 1 | - | Gear (P/O PL 15.5 Item 1) |
| 2 | - | Turn Baffle (P/O PL 15.5 Item 1) |
| 3 | - | Pinch Roll (P/O PL 15.5 Item 1) |
| 4 | 110E93440 | Cab Interlock |
| 5 | - | Gear (P/O PL 15.5 Item 1) |
| 6 | - | Gear (P/O PL 15.5 Item 1) |
| 7 | - | Gear (P/O PL 15.5 Item 1) |
| 8 | - | Gear (P/O PL 15.5 Item 1) |
| 9 | 054K18400 | Baffle |
| 10 | - | Chute (P/O PL 15.5 Item 1) |
| 11 | 160K70540 | Duplex Controller PWB (REP 8.38) |
| 12 | - | Harness (P/O PL 15.5 Item 1) |
| 13 | - | Bearing (P/O PL 15.5 Item 1) |
| 14 | - | Harness (P/O PL 15.5 Item 1) |
| 15 | 802E12181 | Inverter Front Cover |
| 16 | 121K23790 | Inverter Entrance Clutch |
| 17 | - | Gear (P/O PL 15.5 Item 1) |
| 18 | 022K57520 | Inverter Roll |
| 19 | - | Clamp (P/O PL 15.5 Item 1) |



0015006A-WOL

PL 15.7 Duplex Assembly (7 of 7)

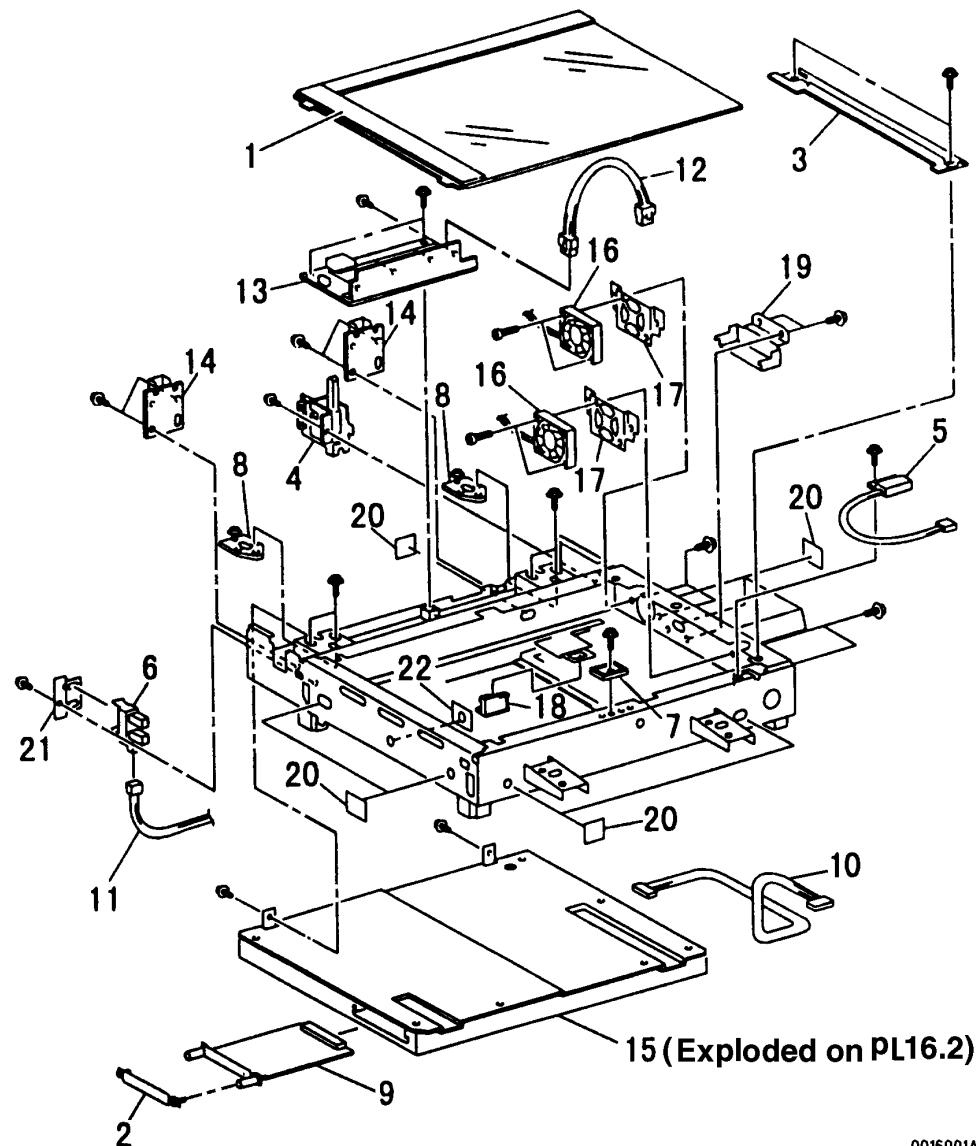
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Spring (P/O PL 15.5 Item 1) |
| 2 | - | Turn Baffle (P/O PL 15.5 Item 1) |
| 3 | 802E12211 | Rear Inverter Cover |
| 4 | - | Clutch Cover (P/O PL 15.5 Item 1) |
| 5 | - | Pinch Roll (P/O PL 15.5 Item 1) |
| 6 | 022K57500 | Inverter Roll |
| 7 | - | Gear (P/O PL 15.5 Item 1) |
| 8 | - | Link (P/O PL 15.5 Item 1) |
| 9 | 121K23790 | Reverse Clutch, Foward Clutch |
| 10 | - | Gear (P/O PL 15.5 Item 1) |
| 11 | - | Shaft (P/O PL 15.5 Item 1) |
| 12 | - | Gear (P/O PL 15.5 Item 1) |
| 13 | - | Bearing (P/O PL 15.5 Item 1) |
| 14 | - | Clamp (P/O PL 15.5 Item 1) |
| 15 | - | Pinch Roll Shaft Pin (P/O PL 15.5 Item 1) |



0015007A-WOL

PL 16.1 Platen Glass and IIT

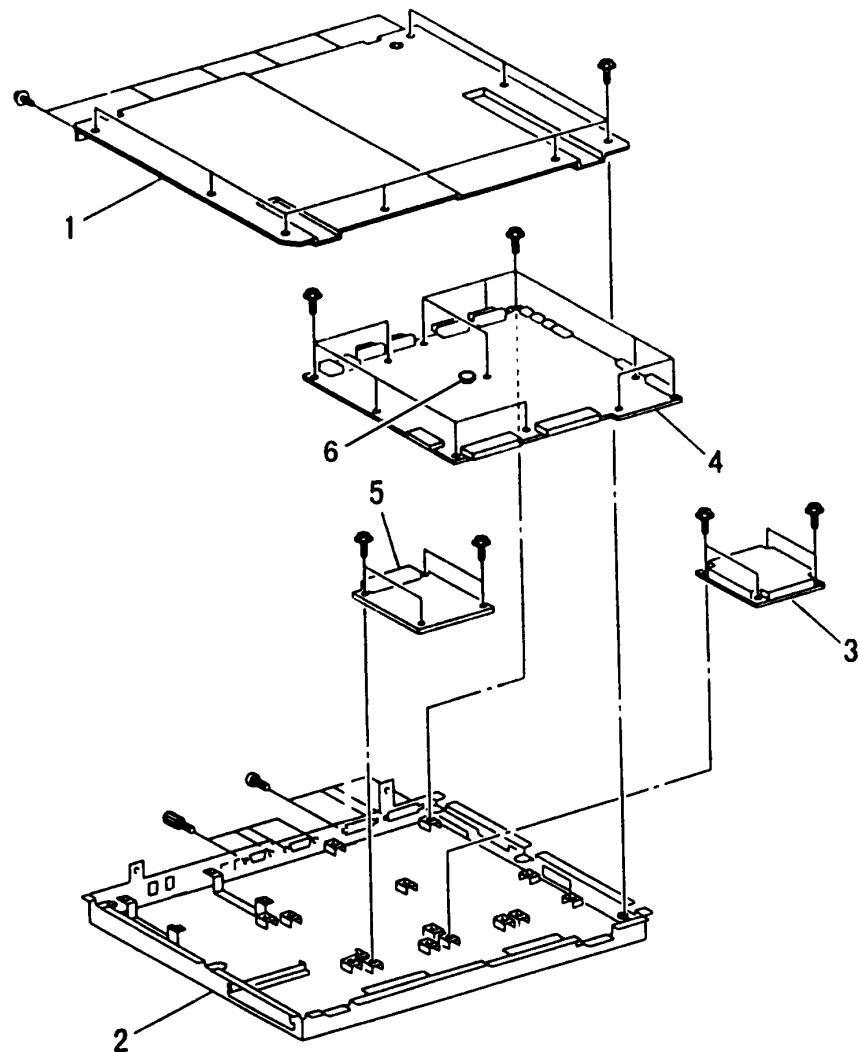
| Item | Part | Description |
|------|-----------|---|
| 1 | 090K92740 | Platen Glass (REP 6.1) |
| 2 | - | Bracket (Not Spared) |
| 3 | - | Right Plate (Not Spared) |
| 4 | 130K61001 | Angle Sensor (REP 6.5) |
| 5 | 110K94900 | Platen Switch (REP 6.6) |
| 6 | 130K61010 | IIT Registration Sensor (REP 6.7) |
| 7 | 068E10210 | Support |
| 8 | - | Bracket (Not Spared) |
| 9 | 160K69840 | Advanced Features Memory PWB (REP 6.16) |
| 10 | 162K60970 | Harness |
| 11 | 162K56420 | Sensor Harness |
| 12 | 162K56430 | Harness |
| 13 | 105K18750 | IIT LVPS 110v (REP 6.8) |
| - | 105K18760 | IIT LVPS 220v (REP 6.8) |
| 14 | - | Guide (Not Spared) |
| 15 | - | PWB Box (Not Spared) (REP 6.11) |
| 16 | 127E82280 | Fan (REP 6.9) |
| 17 | - | Bracket (Not Spared) |
| 18 | 130K58120 | APS Sensor (REP 6.10) |
| 19 | - | Cover (Not Spared) |
| 20 | - | Guard (Not Spared) |
| 21 | - | Bracket (Not Spared) |
| 22 | - | Damper (Not Spared) |



0016001A-WOL

PL 16.2 PWB Box

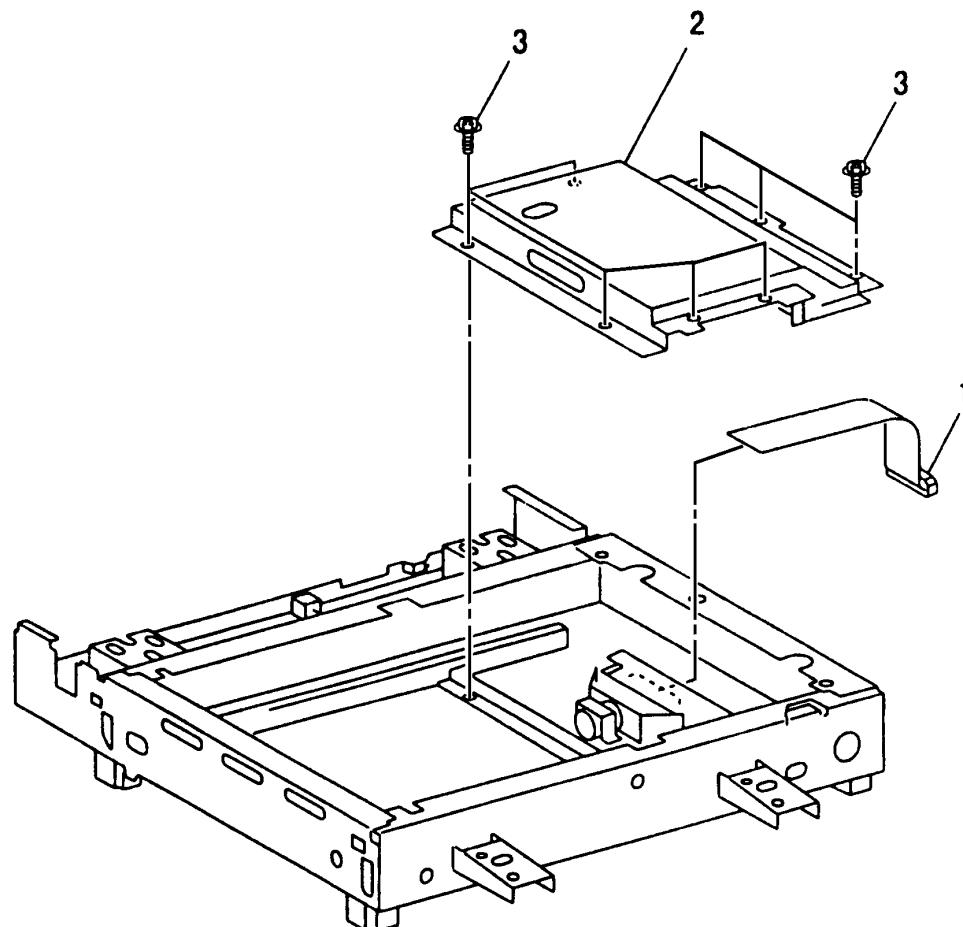
| Item | Part | Description |
|------|-----------|--|
| 1 | - | PWB Box Cover (Not Spared) |
| 2 | - | Lower Box (Not Spared) |
| 3 | 160K67840 | IPS PWB (REP 6.13) |
| 4 | 160K69575 | ICM Main PWB (REP 6.14 ADJ 6.5) |
| 5 | 160K62210 | Extension PWB (REP 6.15) |
| 6 | - | IIT ICM PWB Lithium Battery (Not Spared) |



0016002A-WOL

PL 16.3 CCD

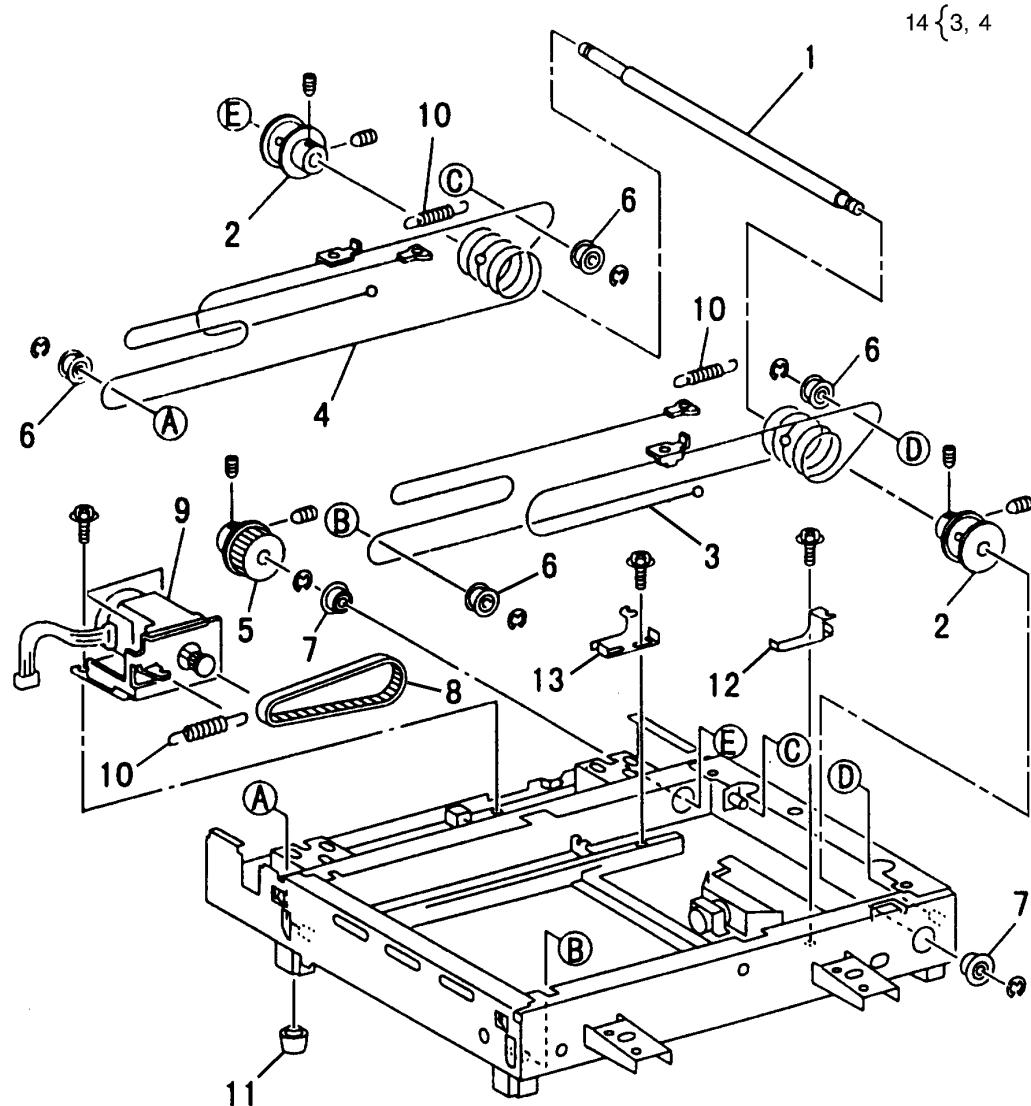
| Item | Part | Description |
|------|-----------|--------------------|
| 1 | 160K67350 | FPC Cable |
| 2 | - | Cover (Not Spared) |
| 3 | - | Screw (Not Spared) |



0016003A-WOL

PL 16.4 Carriage Motor and Carriage Cable

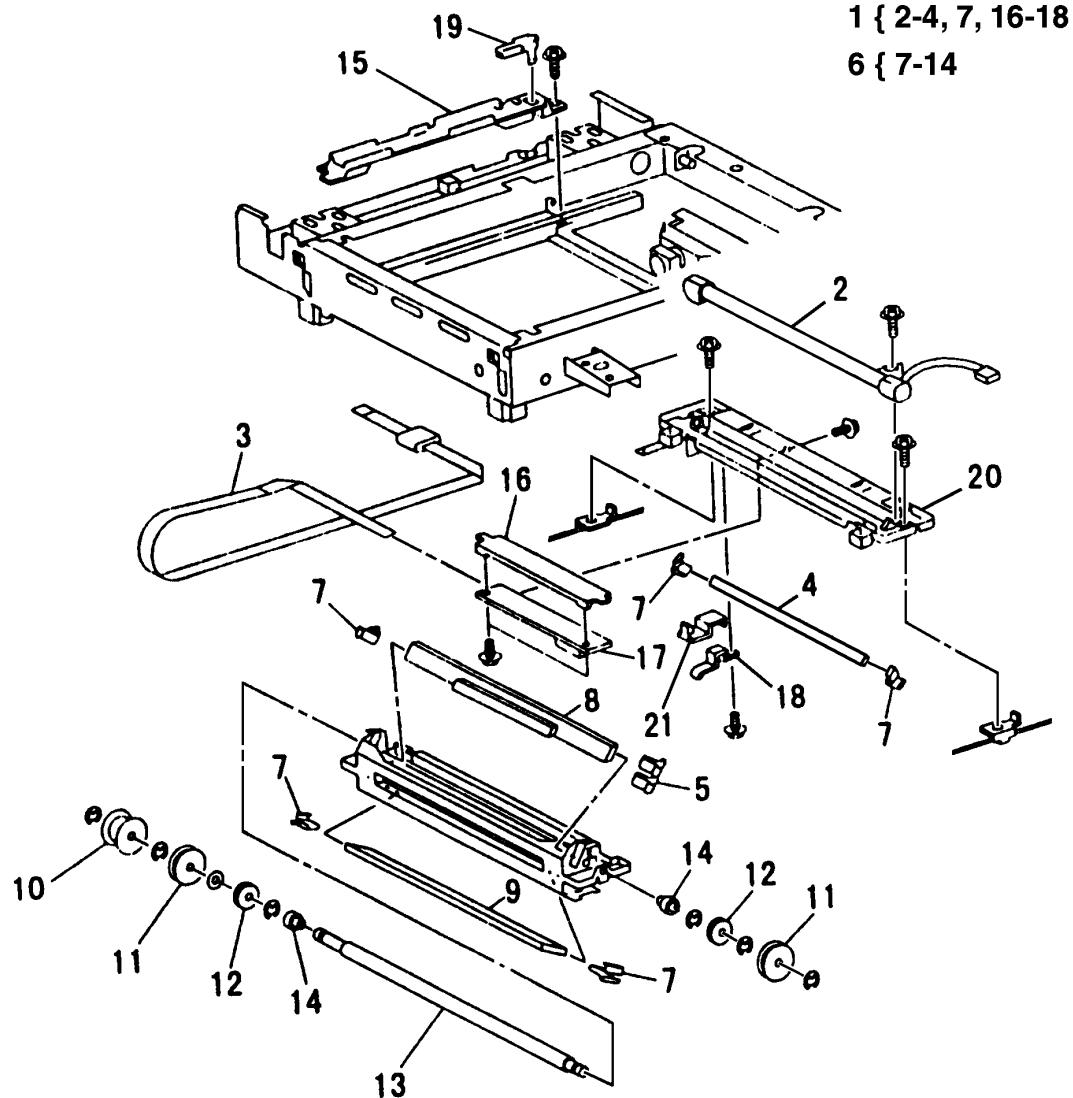
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Drive Shaft (Not Spared) |
| 2 | - | Pulley (Not Spared) |
| 3 | - | Front Cable (P/O PL 16.4 Item 14) (REP 6.17 ADJ 6.2) |
| 4 | - | Rear Cable (P/O PL 16.4 Item 14) (REP 6.17 ADJ 6.2) |
| 5 | 020E33800 | Pulley |
| 6 | 020K94970 | Pulley |
| 7 | 413W10350 | Bearing |
| 8 | 023E19320 | Belt |
| 9 | 127K29610 | Carriage Motor (REP 6.18) |
| 10 | 009E62830 | Spring |
| 11 | 017E92060 | Foot |
| 12 | - | Front Bracket (Not Spared) |
| 13 | - | Rear Bracket (Not Spared) |
| 14 | 600K85730 | IIT Cable Kit (ADJ 6.2) |



0016004A-WOL

PL 16.5 Full Rate Carriage and Half Rate Carriage

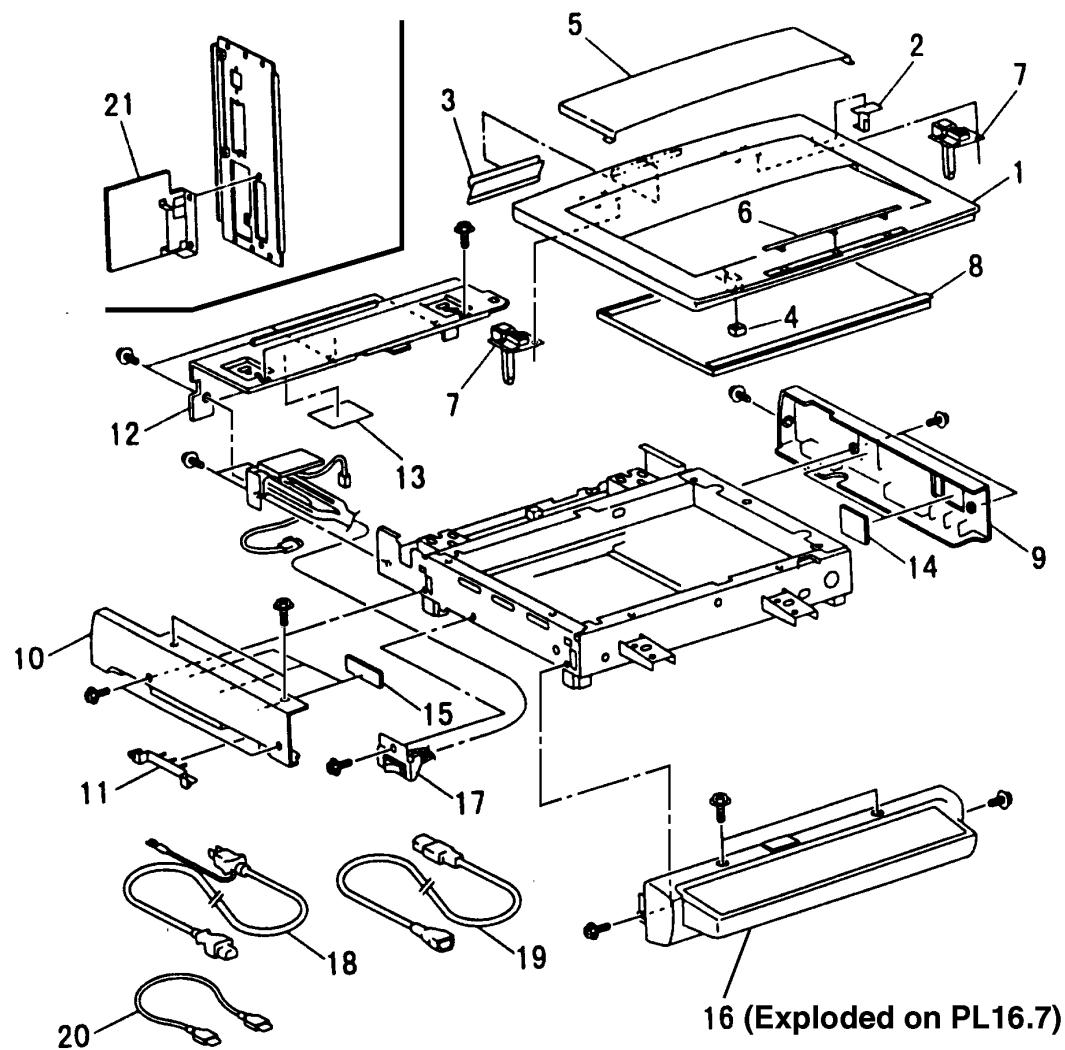
| Item | Part | Description |
|------|-----------|--|
| 1 | 041K94070 | Full Rate Carriage Assembly (REP 6.21 ADJ 6.2) |
| 2 | 122E91950 | Lamp (REP 6.20) |
| 3 | 117E19831 | Ribbon Cable |
| 4 | - | No. 1 Mirror (P/O PL 16.5 Item 1) |
| 5 | - | Clip (Not Spared) |
| 6 | 041K94100 | Half Rate Carriage Assembly (ADJ 6.2) |
| 7 | - | Clip (P/O PL 16.5 Item 1) |
| 8 | - | No. 2 Mirror (P/O PL 16.5 Item 6) |
| 9 | - | No. 3 Mirror (P/O PL 16.5 Item 6) |
| 10 | - | Pulley (P/O PL 16.5 Item 6) |
| 11 | - | Pulley (P/O PL 16.5 Item 6) |
| 12 | - | Pulley (P/O PL 16.5 Item 6) |
| 13 | - | Shaft (P/O PL 16.5 Item 6) |
| 14 | 004E06560 | Bearing |
| 15 | - | Guide (Not Spared) |
| 16 | - | Insulator (P/O PL 16.5 Item 1) |
| 17 | 105E10010 | FLPS PWB (REP 6.22) |
| 18 | - | Guide (P/O PL 16.5 Item 1) |
| 19 | - | Clamp (Not Spared) |
| 20 | - | Carriage (Not Spared) |
| 21 | - | Clamp (Not Spared) |



0016005A-WOL

PL 16.6 Top Cover and Control Panel

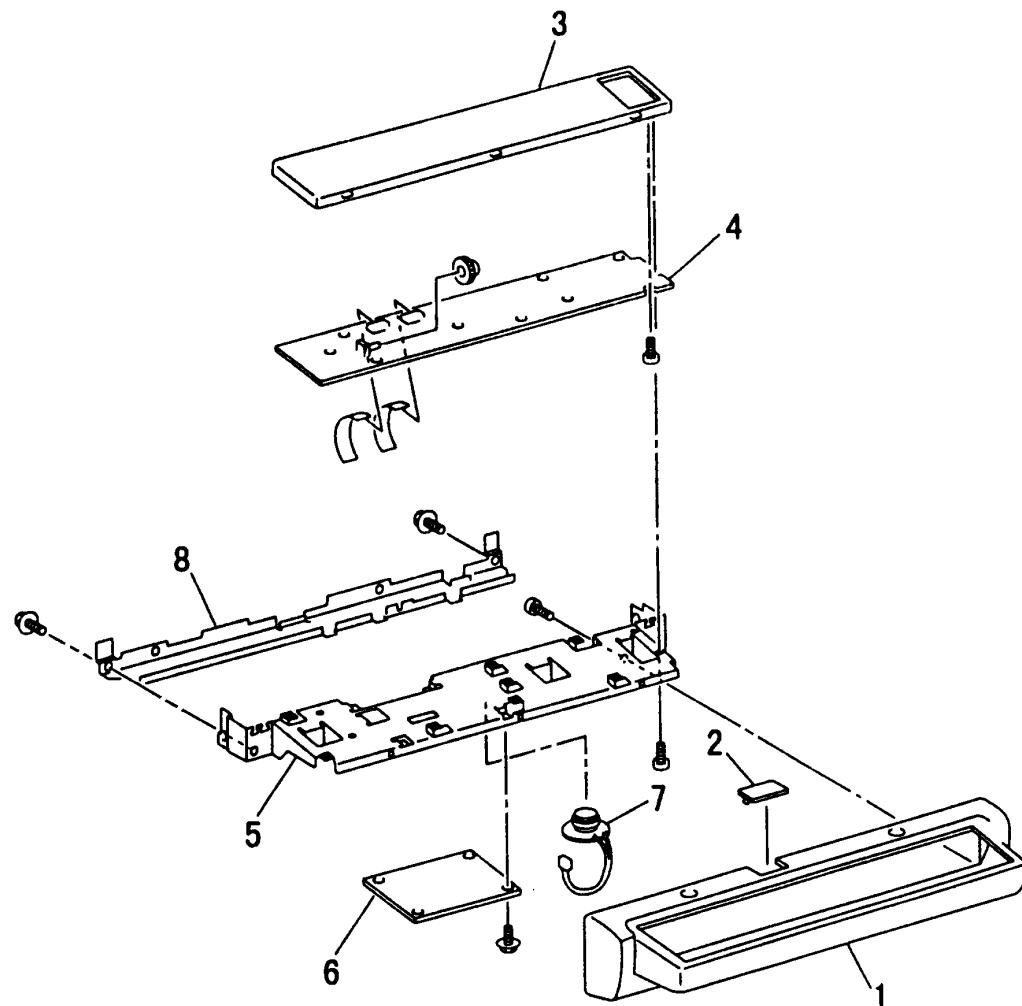
| Item | Part | Description |
|------|-----------|--|
| 1 | 802K14870 | Platen Cover |
| 2 | - | Actuator (Not Spared) |
| 3 | - | Stopper (Not Spared) |
| 4 | - | Magnet (Not Spared) |
| 5 | 048E18040 | Pocket Cover |
| 6 | - | Handle (Not Spared) |
| 7 | 003E52460 | Hinge |
| 8 | 004K92440 | Cushion |
| 9 | 802K13810 | Right Cover (REP 6.2) |
| 10 | 802K13821 | Left Cover (REP 6.3) |
| 11 | - | Side Cover (Not Spared) |
| 12 | 802K13831 | Rear Cover (REP 6.4) |
| 13 | - | Sheet (Not Spared) |
| 14 | - | Filter (Not Spared) |
| 15 | - | Filter (Not Spared) |
| 16 | 802K16902 | Control Panel Assembly 110v (REP 6.23) |
| - | 802K16912 | Control Panel Assembly 220v (REP 6.23) |
| 17 | 162K56731 | AC Switch/Harness |
| 18 | 117K31200 | Power Cord 220v |
| 19 | - | Power Cord 110v (Not Spared) |
| 20 | 162K60280 | Cable 1.0m |
| 21 | - | I/F PWB (Not Spared) |



0016006A-WOL

PL 16.7 Control Panel Assembly

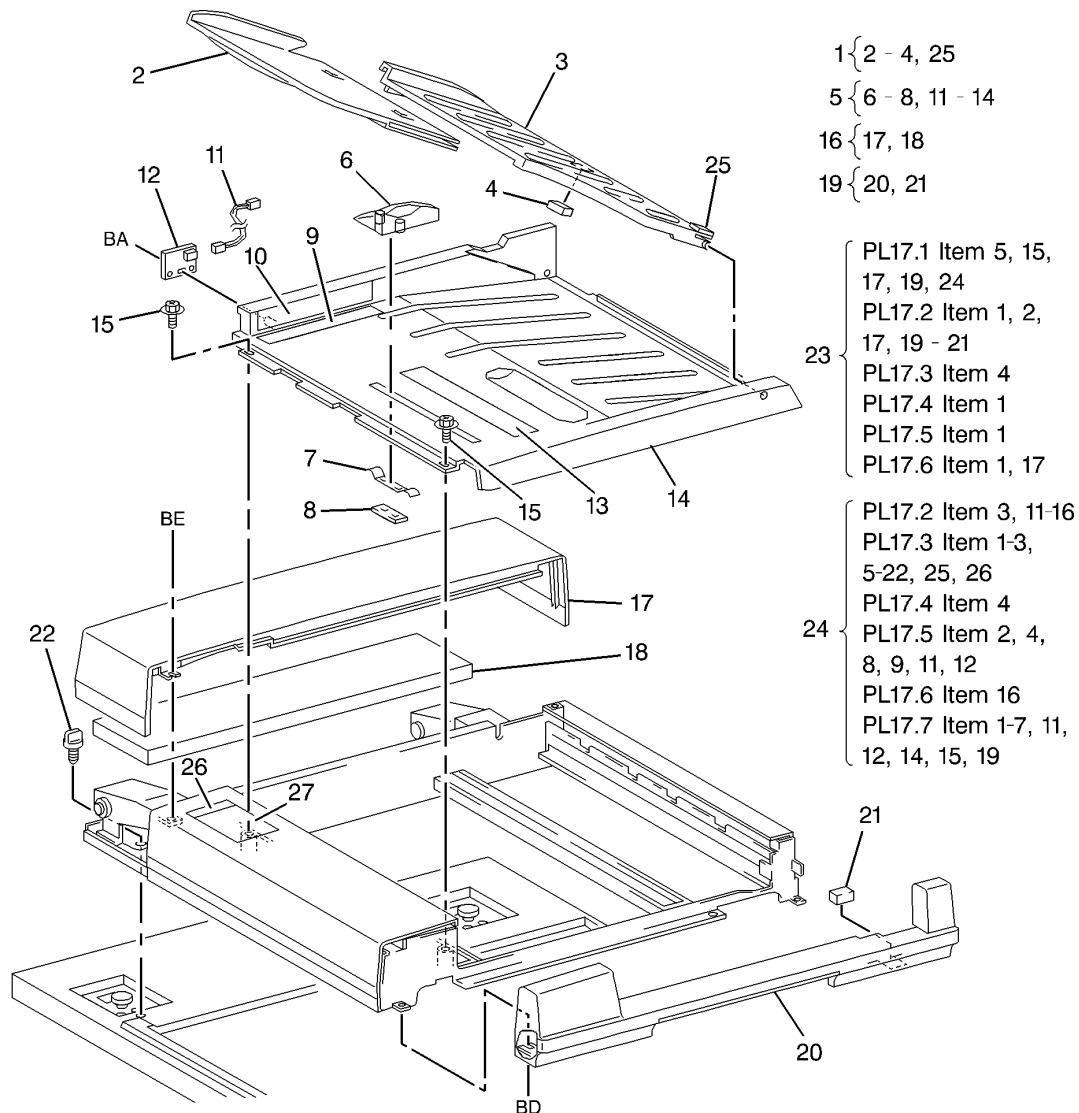
| Item | Part | Description |
|------|------|--------------------------------|
| 1 | - | Front Cover (Not Spared) |
| 2 | - | Cover (Not Spared) |
| 3 | - | Panel Cover (Not Spared) |
| 4 | - | Panel PWB (Not Spared) |
| 5 | - | Frame (Not Spared) |
| 6 | - | Control Panel PWB (Not Spared) |
| 7 | - | Speaker (Not Spared) |
| 8 | - | Stopper (Not Spared) |



0016007A-WOL

PL 17.1 Document Exit Tray, Covers

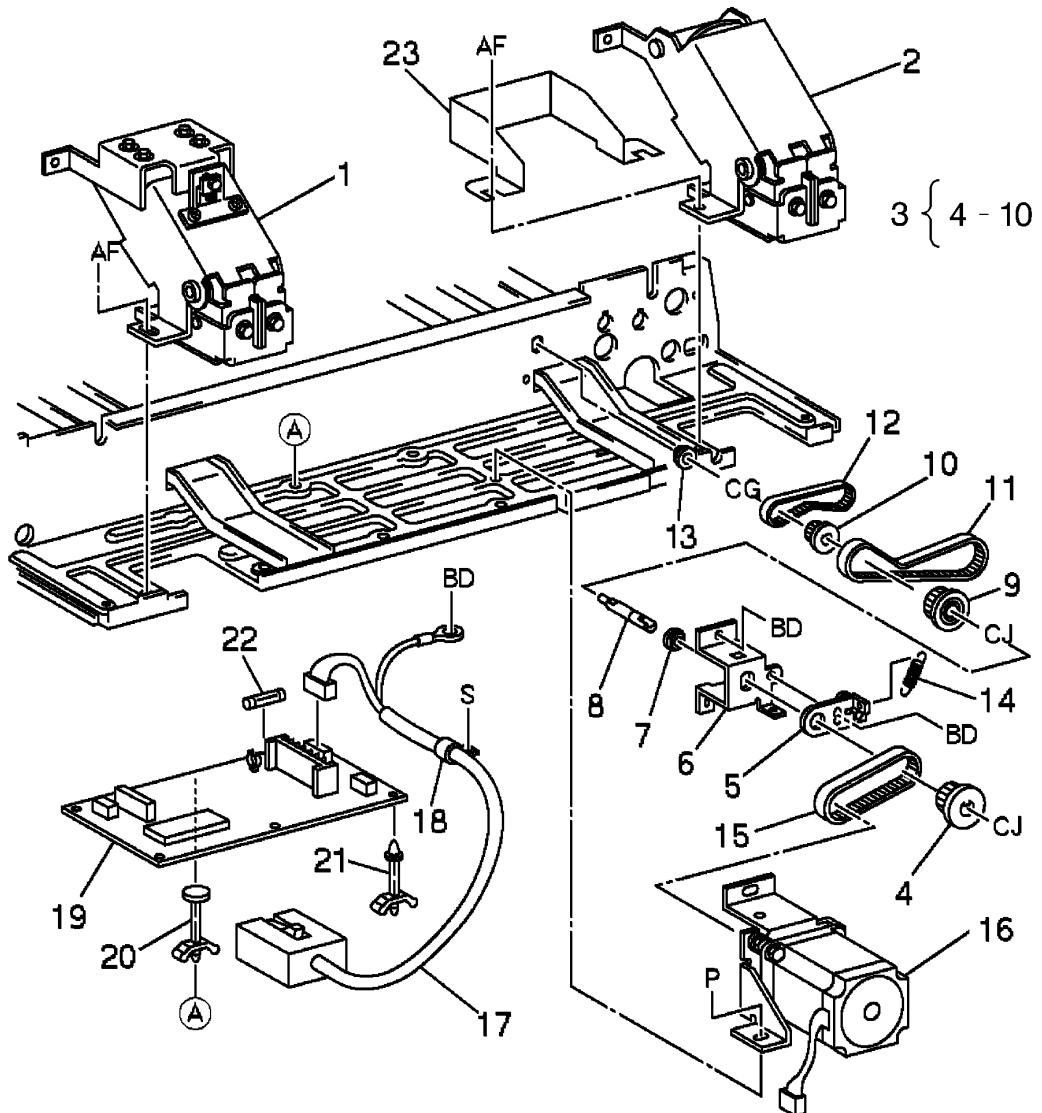
| Item | Part | Description |
|------|-----------|---|
| 1 | 050K41980 | Document Exit Tray Assembly |
| 2 | - | Exit Tray Extension (P/O PL 17.1 Item 1) |
| 3 | - | Exit Tray (P/O PL 17.1 Item 1) |
| 4 | 121E90640 | Interlock Magnet |
| 5 | 050K42110 | Entrance Tray Assembly |
| 6 | - | Document Guide (P/O PL 17.1 Item 5) |
| 7 | - | Spring (P/O PL 17.1 Item 5) |
| 8 | - | Plate (P/O PL 17.1 Item 5) |
| 9 | 892E19630 | Label |
| 10 | 892E19620 | Label |
| 11 | 152K63490 | Harness |
| 12 | 140K60480 | Document Set Indicator |
| 13 | 892E19610 | Label (Size) |
| 14 | - | Entrance Tray (P/O PL 17.1 Item 5) |
| 15 | 026P63574 | Screw |
| 16 | - | Rear Cover Assembly (Not Spared) |
| 17 | - | Cover (Not Spared) |
| 18 | - | Seal (Not Spared) |
| 19 | 802K14670 | Front Cover Assembly |
| 20 | - | Cover (P/O PL 17.1 Item 19) |
| 21 | - | Magnet (P/O PL 17.1 Item 19) |
| 22 | 003K91881 | Thumb Screw |
| 23 | 059K17851 | ADF Main Feeder Assembly |
| 24 | 059K16181 | Feeder Assembly |
| 25 | - | Magnet (P/O PL 17.1 Item 1) |
| 26 | - | Label Fax (Not Spared) |
| 27 | - | Label Caution (Not Spared) |
| 28 | - | ADF Assembly (REP 5.1 ADJ 5.1 ADJ 5.2 ADJ 5.3 ADJ 5.4) |



0 017001A-WOL

PL 17.2 Counterbalance, Drive Motor, PWB

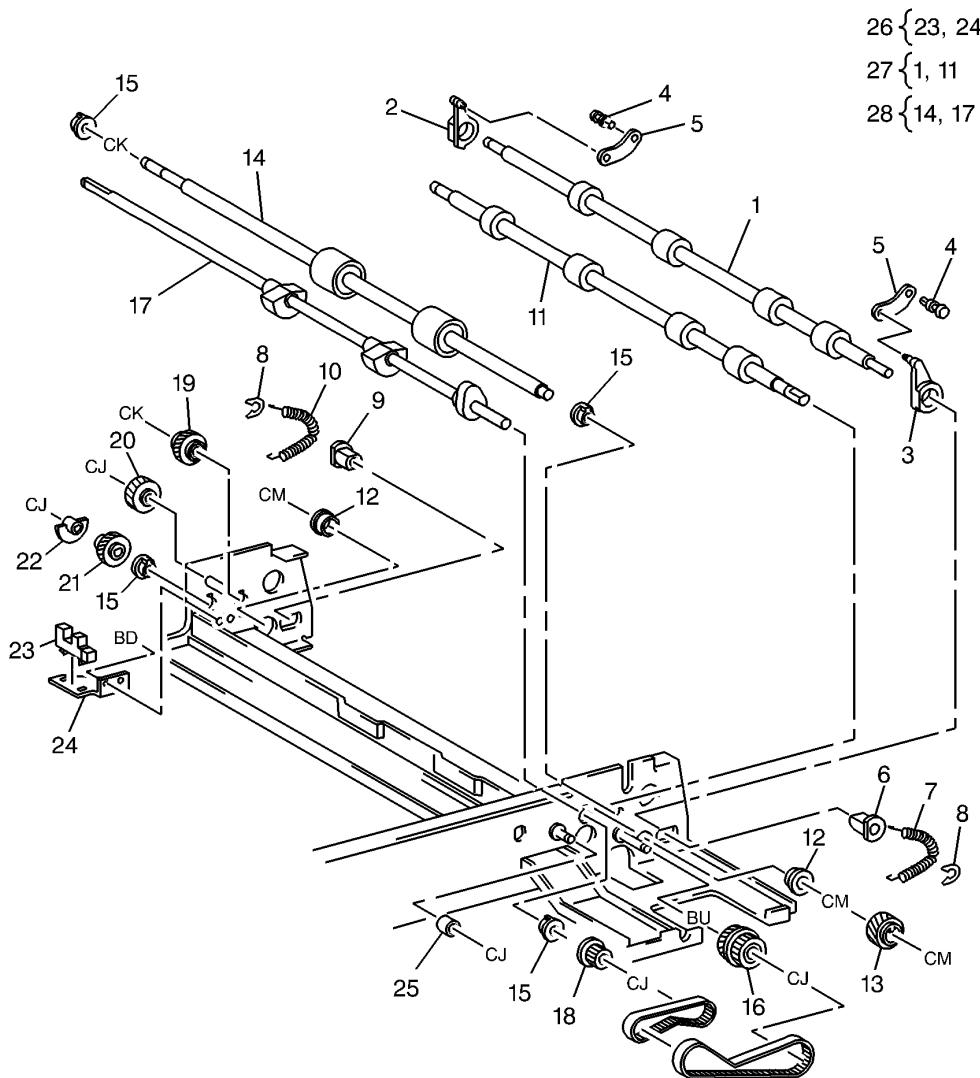
| Item | Part | Description |
|------|-----------|--|
| 1 | 036K90900 | Right Counterbalance (REP 5.3 ADJ 5.1 ADJ 5.2 ADJ 5.3) |
| 2 | 036K90890 | Left Counterbalance (REP 5.3 ADJ 5.1 ADJ 5.2 ADJ 5.3) |
| 3 | 020K93320 | Pulley Assembly |
| 4 | 020E16180 | Pulley |
| 5 | 068K78200 | Bracket |
| 6 | - | Bracket (P/O PL 17.2 Item 3) |
| 7 | 013E81880 | Bearing |
| 8 | - | Shaft (P/O PL 17.2 Item 3) |
| 9 | 020K93300 | Pulley |
| 10 | 020E90660 | Pulley |
| 11 | 023E08520 | Belt |
| 12 | 023E08510 | Belt |
| 13 | 013E81940 | Bearing |
| 14 | 009E48250 | Spring |
| 15 | 023E08500 | Belt |
| 16 | 127K29890 | ADF Drive Motor (REP 5.2) |
| 17 | 162K60410 | Drive Harness |
| 18 | - | Clamp (Not Spared) |
| 19 | 160K11571 | ADF Control PWB |
| 20 | - | Support (Not Spared) |
| 21 | - | Support (Not Spared) |
| 22 | 108E93270 | Fuse (4A 125v) |
| 23 | - | Safety Cover (Not Spared) |



0017002A-WOL

**PL 17.3 Registration,Feed,Nudger
Roll, Nudger Home Sensor**

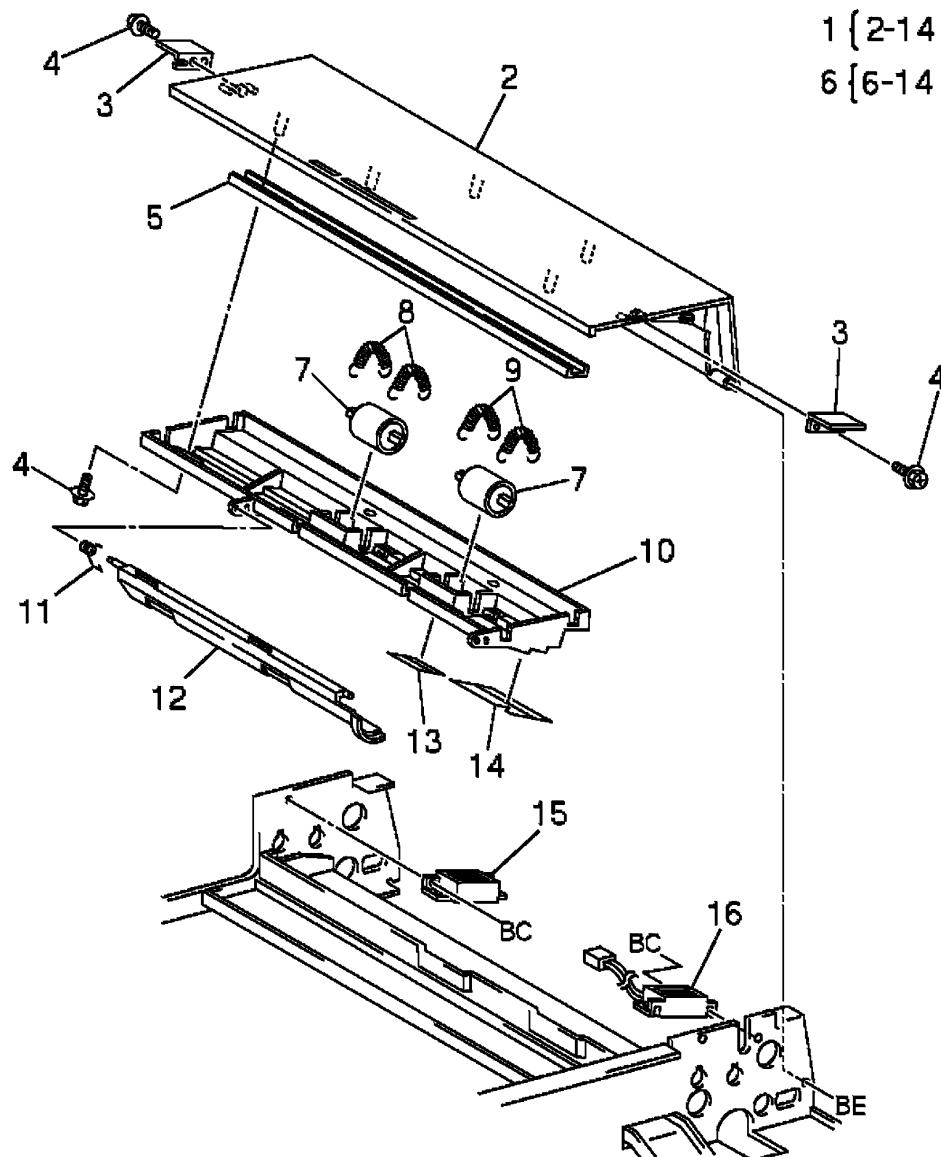
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Registration Pinch Roll (P/O PL 17.3 Item 27) |
| 2 | 008E92010 | Front Cam |
| 3 | 008E92020 | Rear Cam |
| 4 | 019E93510 | Push Rivet |
| 5 | 012E93430 | Link |
| 6 | 013E94561 | Bearing |
| 7 | 009E28580 | Spring |
| 8 | 005E80250 | C-Ring |
| 9 | 013E82290 | Bearing |
| 10 | 009E39080 | Spring |
| 11 | - | ADF Registration Roll (P/O PL 17.3 Item 27) (REP 5.6) |
| 12 | 013E80970 | Bearing |
| 13 | 007E88100 | Gear |
| 14 | - | Feed Roll (P/O PL 17.3 Item 28) (REP 5.4) |
| 15 | 013E81370 | Bearing |
| 16 | 007K91871 | Gear |
| 17 | - | Nudger Roll (P/O PL 17.3 Item 28) (REP 5.5) |
| 18 | 020K93310 | Pulley |
| 19 | 007K81110 | Gear |
| 20 | 007K81980 | Gear |
| 21 | 007E83250 | Gear |
| 22 | 015E32720 | Actuator |
| 23 | 107E06650 | Nudger Home Sensor |
| 24 | - | Bracket (P/O PL 17.3 Item 26) |
| 25 | 059E90580 | Tension Bearing |
| 26 | 130K82790 | Nudger Home Sensor Assembly |
| 27 | 600K99500 | Registration Roll Kit (ADJ 5.1 ADJ 5.2) |
| 28 | 600K99510 | Feed Roll Kit |



0017003A-WOL

PL 17.4 Feeder Upper Chute Assembly, Interlock Switch

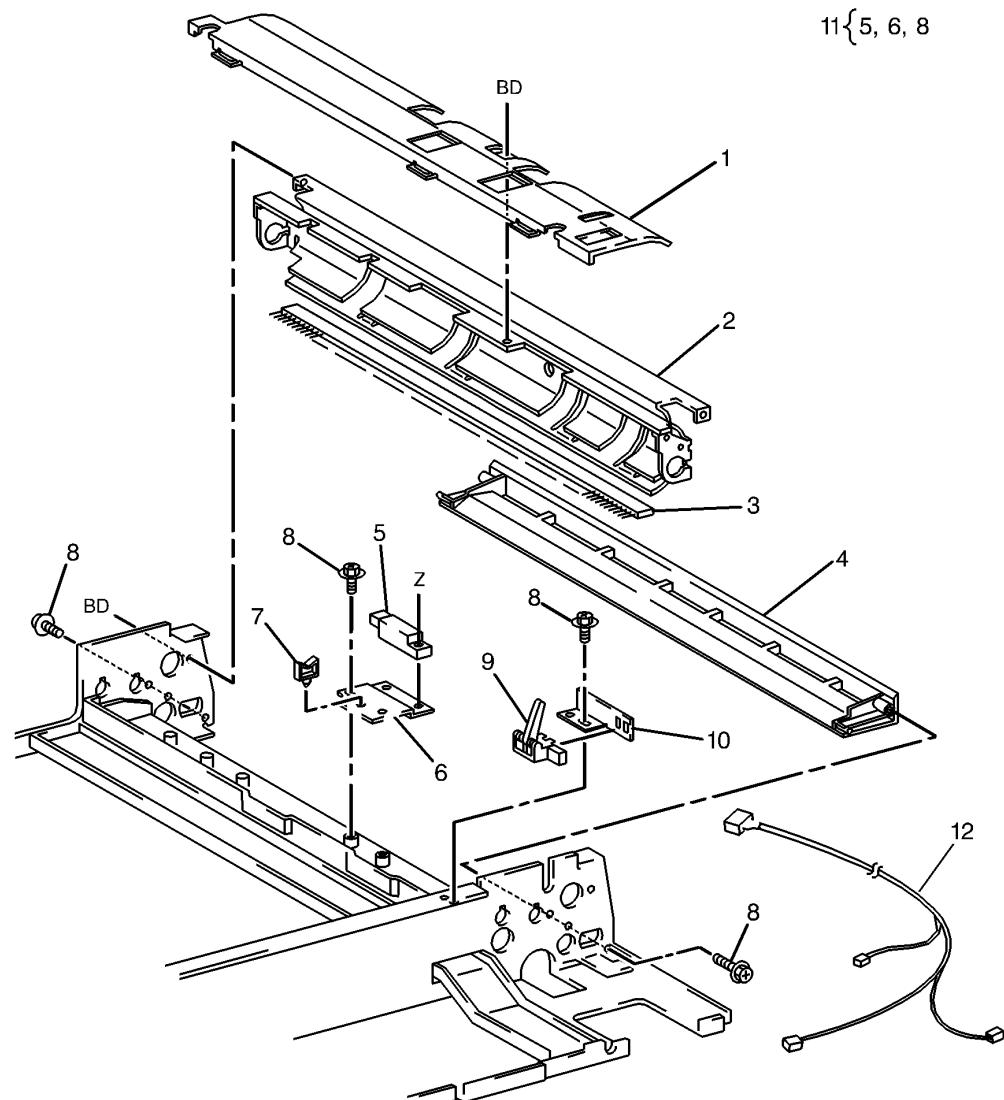
| Item | Part | Description |
|------|-----------|---|
| 1 | 802K14680 | ADF Upper Chute Cover Assembly |
| 2 | - | Upper Cover (P/O PL 17.4 Item 1) |
| 3 | - | Plate (P/O PL 17.4 Item 1) |
| 4 | 026E82620 | Screw |
| 5 | - | Plate (P/O PL 17.4 Item 1) |
| 6 | - | Upper Chute Assembly (P/O PL 17.4 Item 1) |
| 7 | 600K84250 | Retard Roll Kit (2/Kit) |
| 8 | 009E26941 | Spring |
| 9 | 009E31711 | Spring |
| 10 | 054E84730 | Upper Chute |
| 11 | 009E64490 | Spring |
| 12 | - | Nudger Chute (P/O PL 17.4 Item 1) |
| 13 | - | Guard (P/O PL 17.4 Item 1) |
| 14 | - | Guard (P/O PL 17.4 Item 1) |
| 15 | 121E90450 | Magnet |
| 16 | 110K94790 | Feeder Cover Interlock |



0017004A-WOL

PL 17.5 Feeder Lower Chute, Registration Sensor

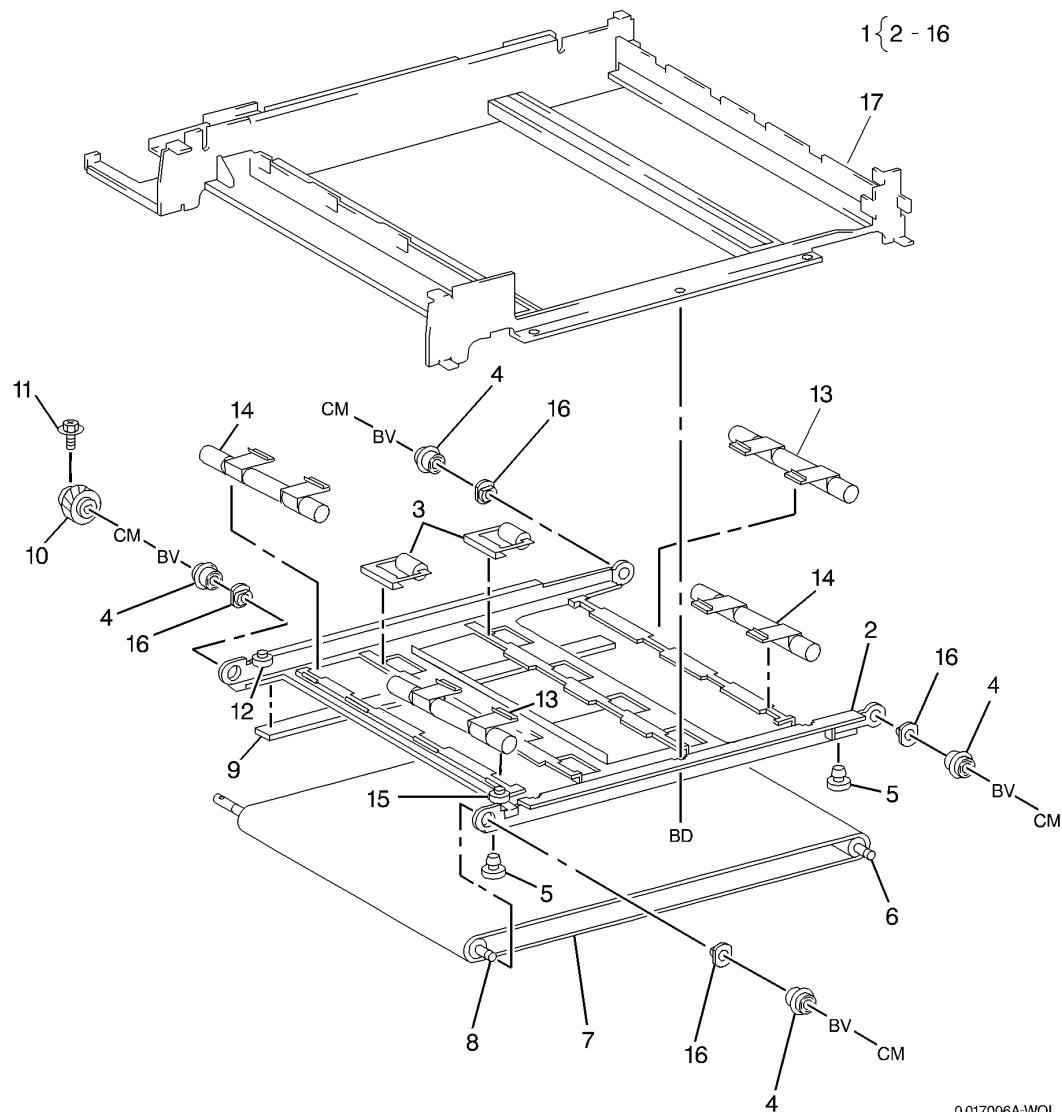
| Item | Part | Description |
|------|-----------|---|
| 1 | - | Lower Chute (Not Spared) |
| 2 | - | Registration Chute (Not Spared) |
| 3 | 105E92310 | Antistatic Brush |
| 4 | 002E61020 | Lower Cover |
| 5 | 130E81150 | ADF Registration Sensor (ADJ 5.4) |
| 6 | - | Bracket (P/O PL 17.5 Item 11) |
| 7 | - | Clamp (Not Spared) |
| 8 | 026E82620 | Screw |
| 9 | 130K82780 | Document Set Sensor (ADJ 5.4) |
| 10 | - | Bracket (Not Spared) |
| 11 | 130K61380 | Registration Sensor Assembly (ADJ 5.4) |
| 12 | - | Harness (Not Spared) |



0017005A-WOL

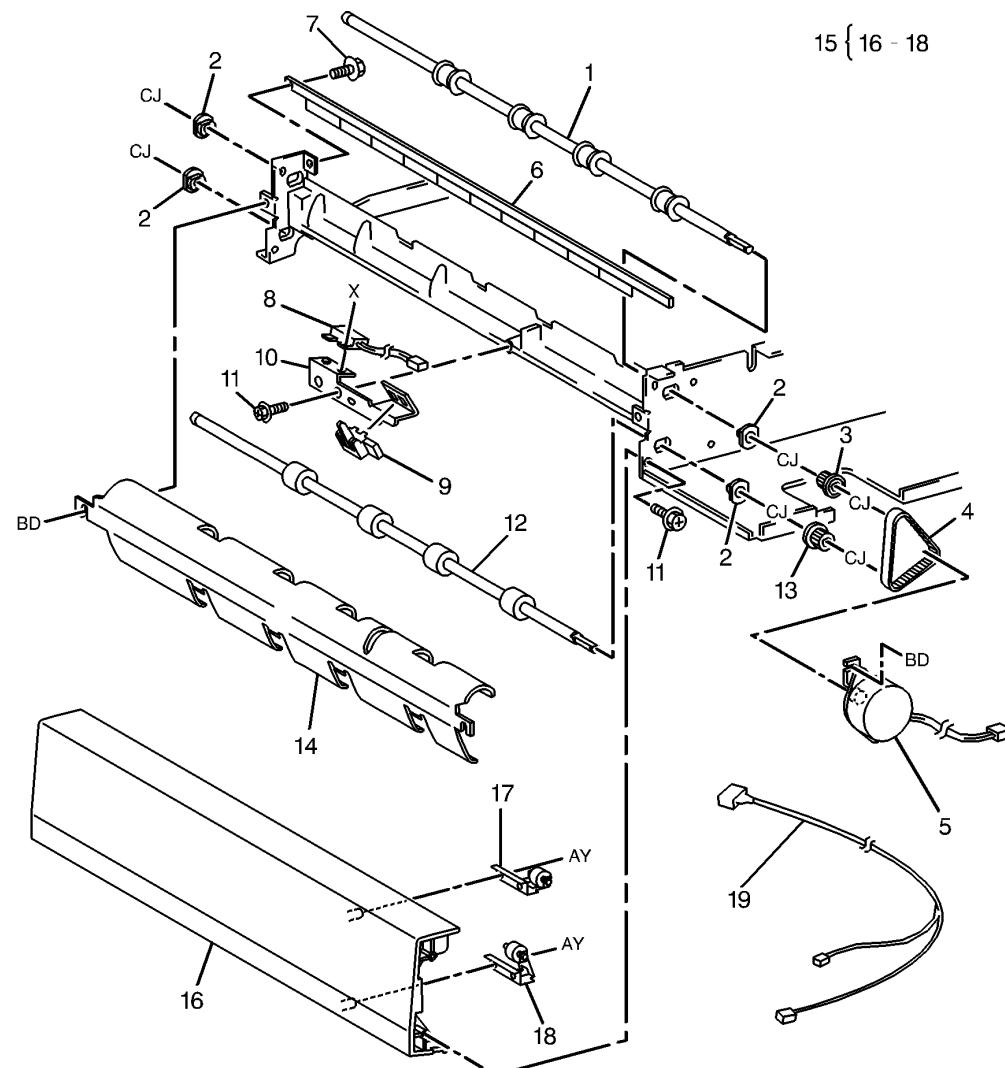
PL 17.6 Document Transport, Platen Belt

| Item | Part | Description |
|------|-----------|--|
| 1 | - | Document Transport Assembly (Not Spared) (REP 5.7 ADJ 5.4) |
| 2 | - | Transport Frame (Not Spared) |
| 3 | 059K13440 | Pinch Roll |
| 4 | - | Collar (Not Spared) |
| 5 | 004E98270 | Damper |
| 6 | 022K39710 | Idler Roll |
| 7 | 023E15690 | Platen Belt |
| 8 | 022K39700 | Drive Roll |
| 9 | - | Deflector (Not Spared) |
| 10 | 007E83141 | Gear |
| 11 | - | Screw (Not Spared) |
| 12 | - | Rear Roll (Not Spared) |
| 13 | - | Roll No 1 (Not Spared) |
| 14 | - | Roll No 2 (Not Spared) |
| 15 | - | Front Roll (Not Spared) |
| 16 | 013E80970 | Bearing |
| 17 | - | ADF Main Framie (Not Spared) |



PL 17.7 Exit Roll, Exit Motor, Exit Sensor

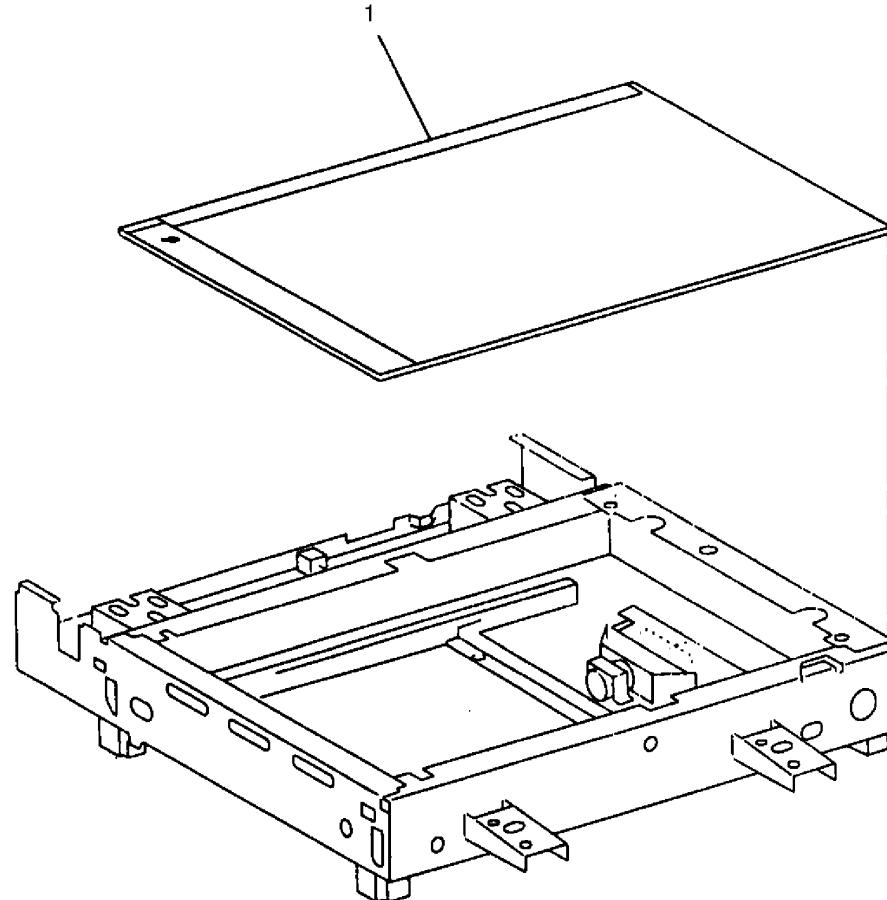
| Item | Part | Description |
|------|-----------|--|
| 1 | 059K91200 | Upper Exit Roll |
| 2 | 013E92760 | Bearing |
| 3 | 020E93230 | Pulley |
| 4 | 023E15810 | Belt |
| 5 | 127K25420 | ADF Exit Motor (REP 5.9) |
| 6 | 105E94661 | Antistatic Brush |
| 7 | 026E17760 | Screw |
| 8 | 110K94420 | Exit Tray Interlock (REP 5.10) |
| 9 | 130K83020 | ADF Exit Sensor (REP 5.10) |
| 10 | - | Bracket (Not Spared) |
| 11 | 026E82620 | Screw |
| 12 | 059K13330 | Lower Exit Roll |
| 13 | - | Pulley (Not Spared) |
| 14 | - | Exit Chute (Not Spared) |
| 15 | 054K87731 | Exit Chute Cover Assembly |
| 16 | - | Exit Chute Cover (P/O PL 17.7 Item 15) |
| 17 | 022K30330 | Pinch Roll |
| 18 | 022K30360 | Pinch Roll |
| 19 | - | Harness (Not Spared) |



0017007A-WOL

PL 17.8 Platen Glass, ADF Harness

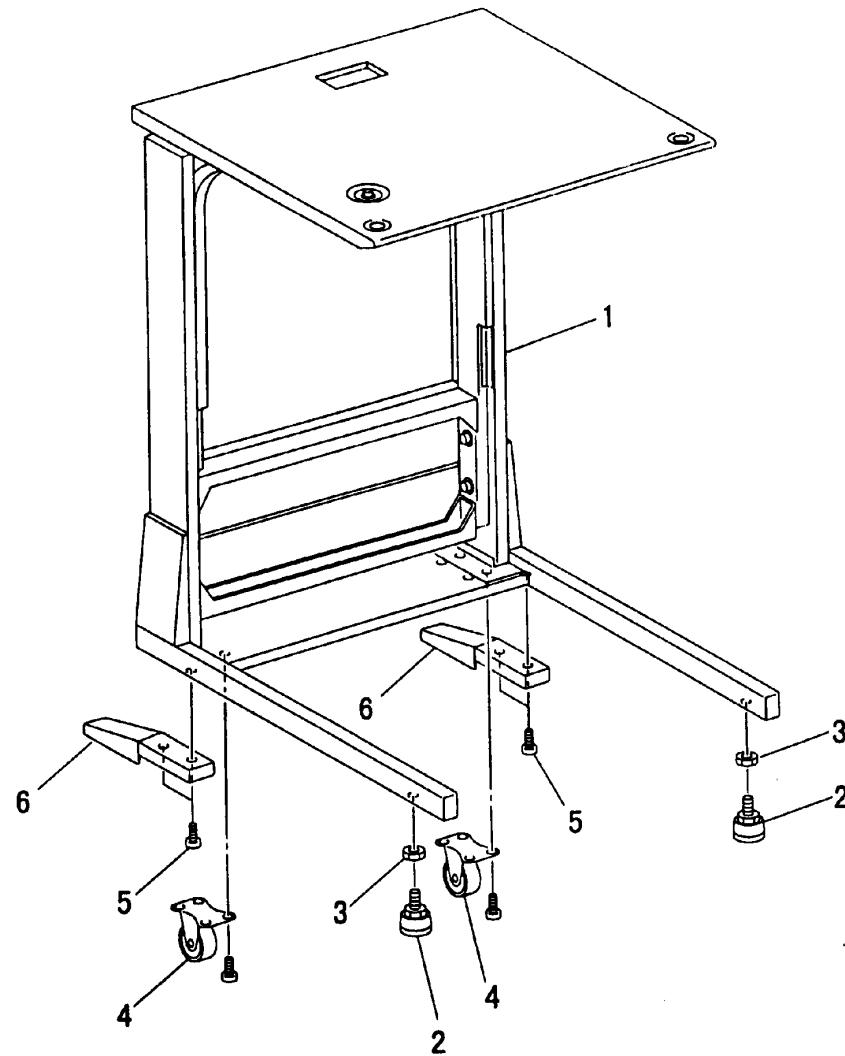
| Item | Part | Description |
|------|-----------|--------------|
| 1 | 090K92740 | Platen Glass |



0017008A-WOL

PL 18.1 Stand

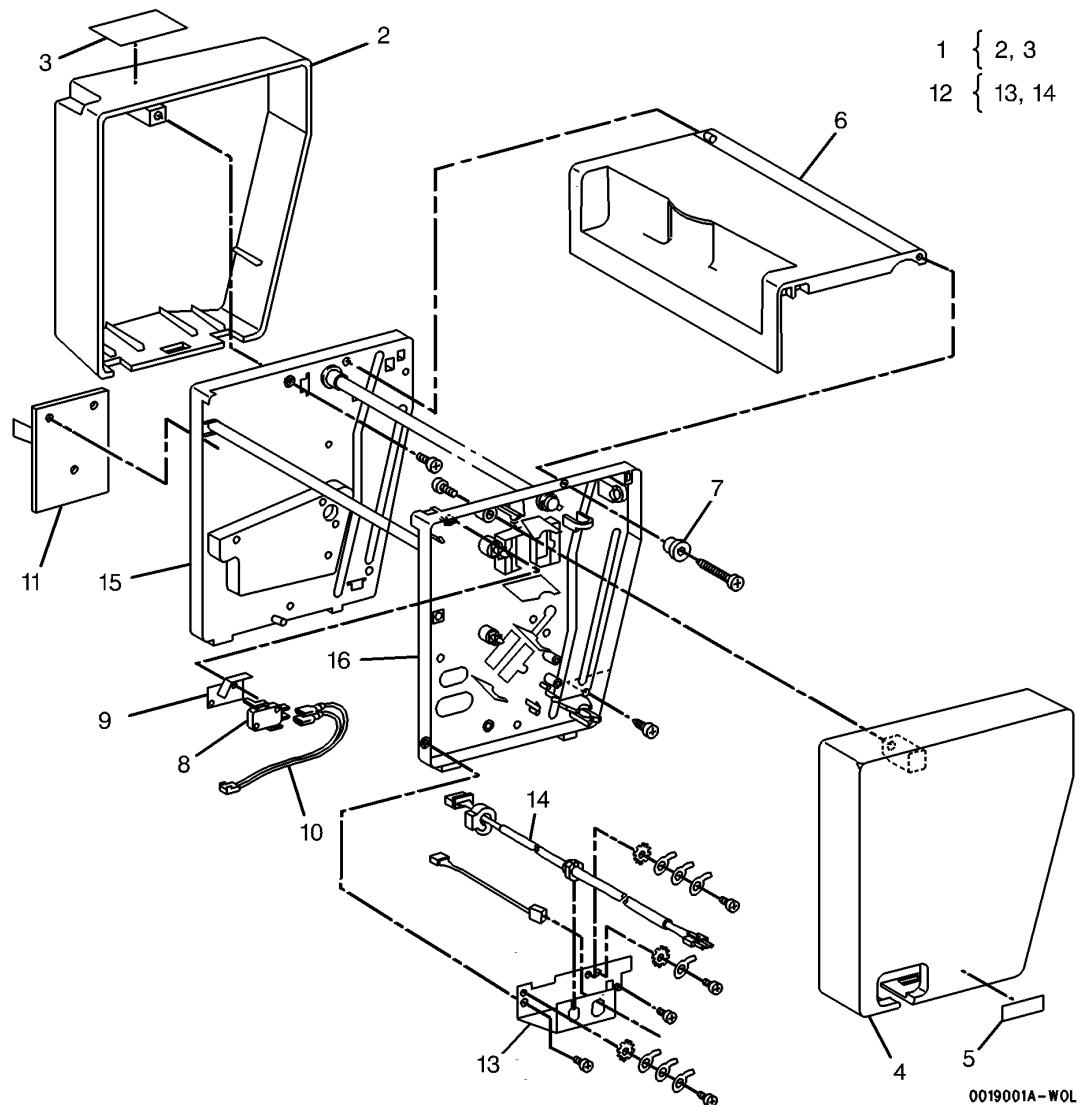
| Item | Part | Description |
|------|-----------|-----------------------|
| 1 | 802K17230 | Stand Assembly |
| 2 | - | Adjuster (Not Spared) |
| 3 | - | Nut (Not Spared) |
| 4 | - | Caster (Not Spared) |
| 5 | - | Screw (Not Spared) |
| 6 | - | Foot (Not Spared) |



0018001A-WOL

PL 19.1 Sorter Cover, Control PWB

| Item | Part | Description |
|------|-----------|--|
| 1 | 802K18200 | Front Cover Assembly |
| 2 | - | Front Cover (P/O PL 19.1 Item 1) |
| 3 | - | Label (P/O PL 19.1 Item 1) |
| 4 | 802E13310 | Rear Cover |
| 5 | - | Serial Number Plate (Not Spared) |
| 6 | 802E13320 | Top Cover |
| 7 | - | Bearing (Not Spared) |
| 8 | 110K10740 | Sorter Top Cover Interlock |
| 9 | - | Plate Spring (Not Spared) |
| 10 | - | Harness (Not Spared) |
| 11 | 160K68052 | Sorter Control PWB (REP 11.3) |
| 12 | 162K63040 | Harness Assembly (Not Spared) |
| 13 | - | Plate (Not Spared) |
| 14 | - | Harness (Not Spared) |
| 15 | - | Front Frame (Not Spared) |
| 16 | - | Rear Frame (Not Spared) |
| 17 | - | Sorter Assembly (Not Spared) (REP 11.1) |

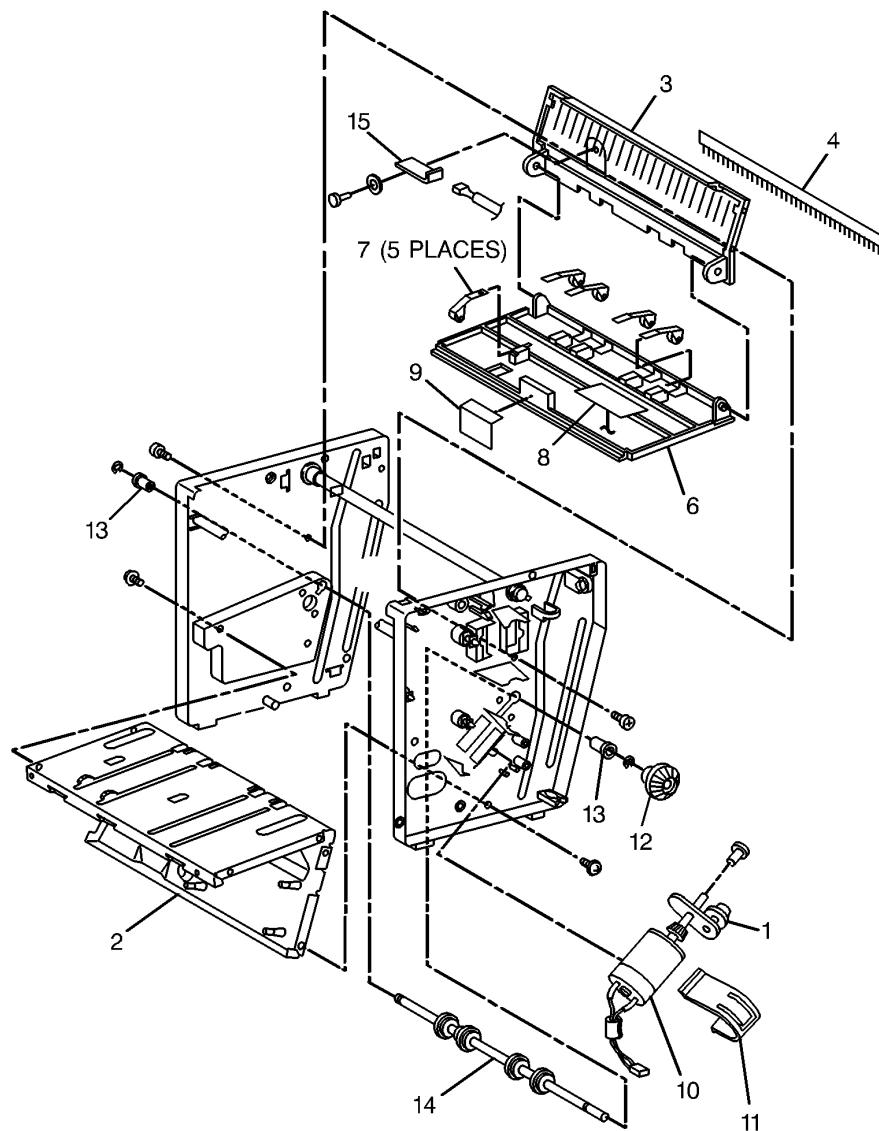


1 { 2, 3
12 { 13, 14

PL 19.2 Feed Motor, LVPS (1 of 2)

| Item | Part | Description |
|------|-----------|-----------------------------------|
| 1 | 007K86440 | Gear |
| 2 | - | Lower Guide (Not Spared) |
| 3 | - | Upper Brace (Not Spared) |
| 4 | 105E05930 | Antistatic Brush |
| 5 | - | Upper Chute Assembly (Not Spared) |
| 6 | 054K17830 | Upper Chute |
| 7 | - | Pinch Roll (Not Spared) |
| 8 | - | Label (Not Spared) |
| 9 | - | Label (Not Spared) |
| 10 | 127E82330 | Sorter Transport Motor (REP 11.4) |
| 11 | 049E48940 | Support |
| 12 | 007E39240 | Gear |
| 13 | 013E85600 | Bearing |
| 14 | 022K61790 | Exit Roll |
| 15 | 130E84410 | Sensor Receiver (REP 11.5) |

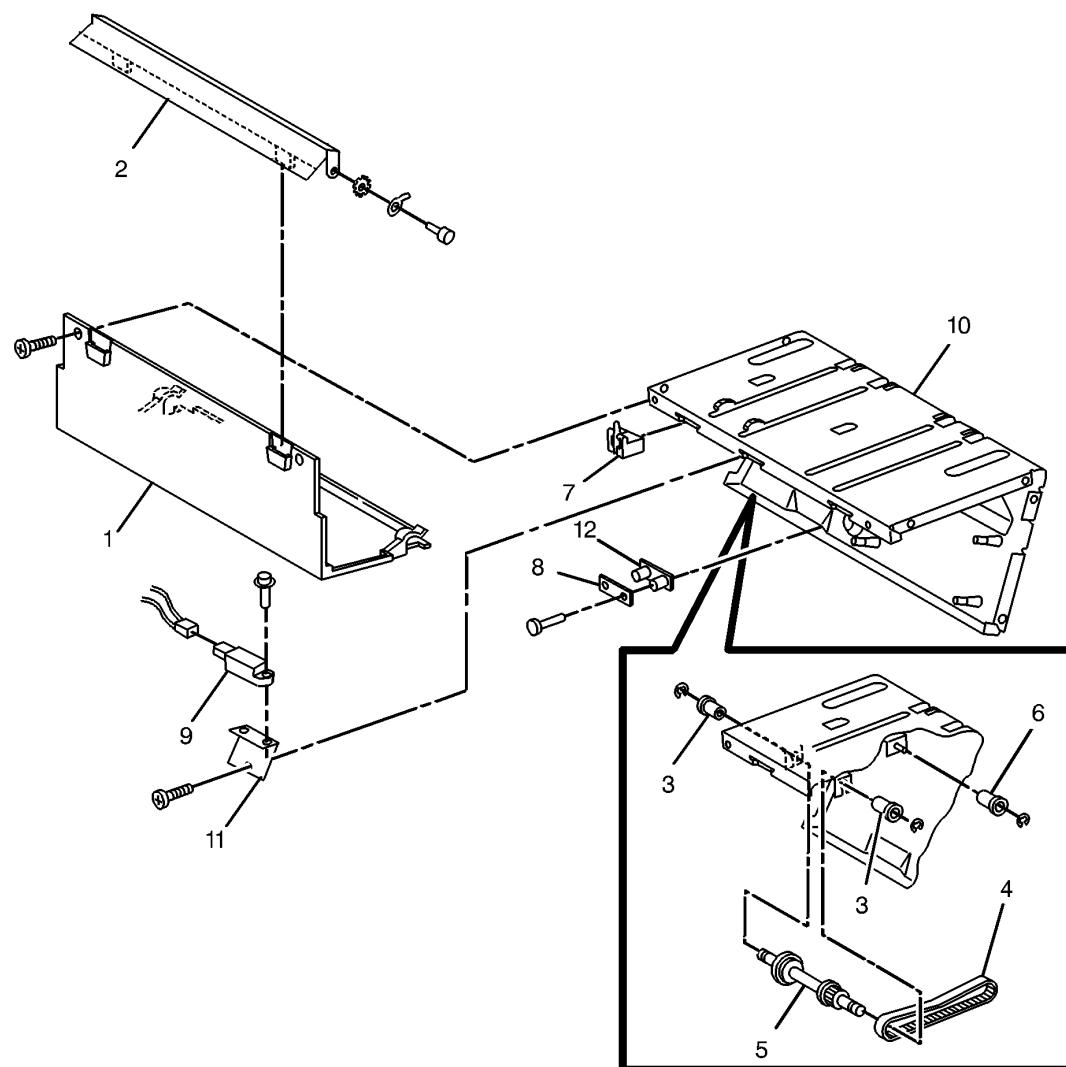
5 { 6, 7



0019002A-WOL

PL 19.3 Feed Motor, LVPS (2 of 2)

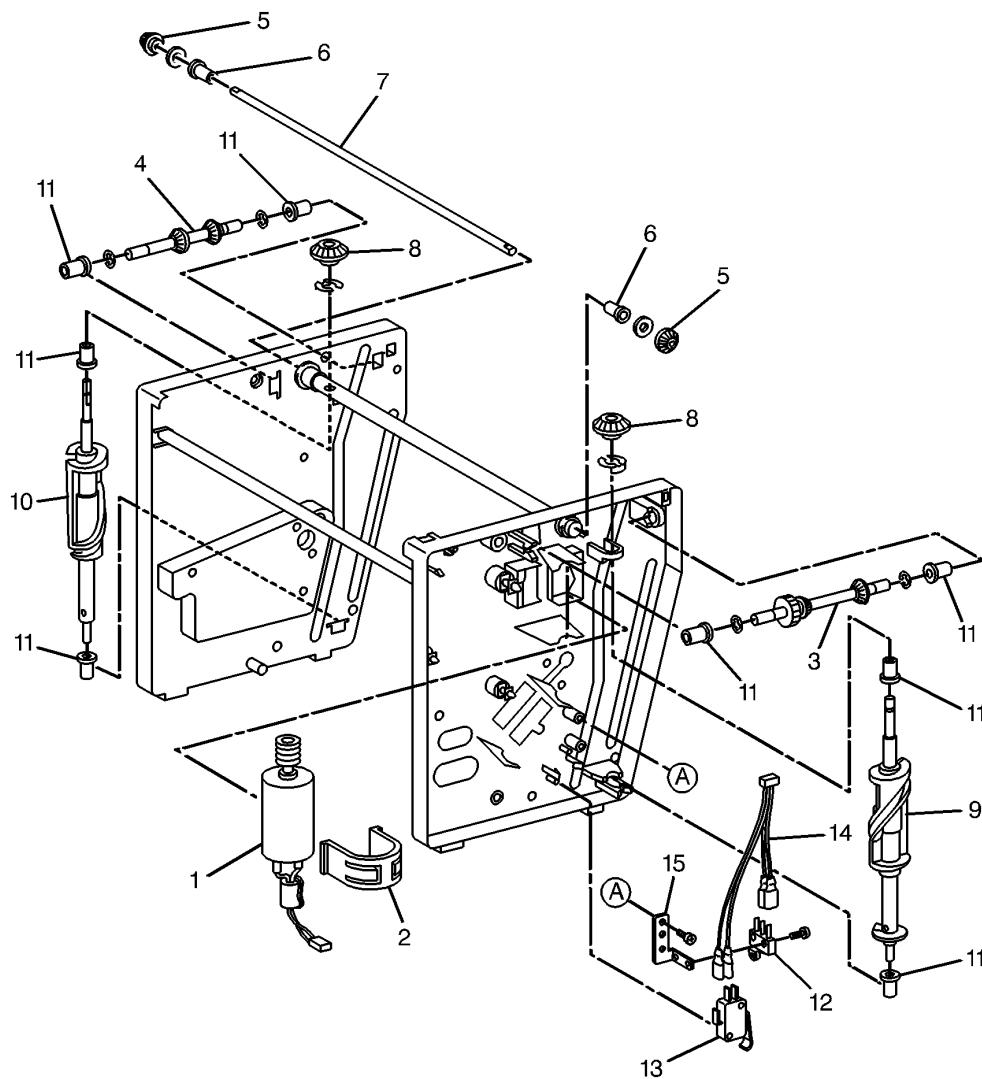
| Item | Part | Description |
|------|-----------|-------------------------------|
| 1 | 048E27040 | Bottom Cover (REP 11.2) |
| 2 | 038K85280 | Entrance Guide |
| 3 | 013E85600 | Bearing |
| 4 | 023E12590 | Belt |
| 5 | 059K04780 | Entrance Roll |
| 6 | 020E22140 | Pulley |
| 7 | 130K86470 | Sorter Path Sensor (REP 11.7) |
| 8 | 130K61390 | Sensor Transmitter (REP 11.6) |
| 9 | 130E84420 | Full Sensor (REP 11.8) |
| 10 | - | Lower Guide (Not Spared) |
| 11 | - | Bracket (Not Spared) |
| 12 | - | Bracket (Not Spared) |



0019003A-WOL

PL 19.4 Bin Drive Motor, Lead Cam/Switch

| Item | Part | Description |
|------|-----------|------------------------------------|
| 1 | 127E82340 | Bin Drive Motor (REP 11.9) |
| 2 | 049E48940 | Support (Not Spared) |
| 3 | 006K21260 | Rear Gear Shaft (REP 11.10) |
| 4 | 006K21270 | Front Gear Shaft (REP 11.10) |
| 5 | - | Bevel Gear (Not Spared) |
| 6 | - | Bearing (Not Spared) |
| 7 | - | Shaft (Not Spared) |
| 8 | 007E62620 | Gear |
| 9 | 008K91280 | Rear Bin Cam (REP 11.11 ADJ 11.1) |
| 10 | 008K91270 | Front Bin Cam (REP 11.11 ADJ 11.1) |
| 11 | 013E85600 | Bearing |
| 12 | 110K10730 | Bin Cam Switch (REP 11.12) |
| 13 | 110K10750 | Bin Home Switch (REP 11.13) |
| 14 | - | Harness (Not Spared) |
| 15 | - | Bracket (Not Spared) |

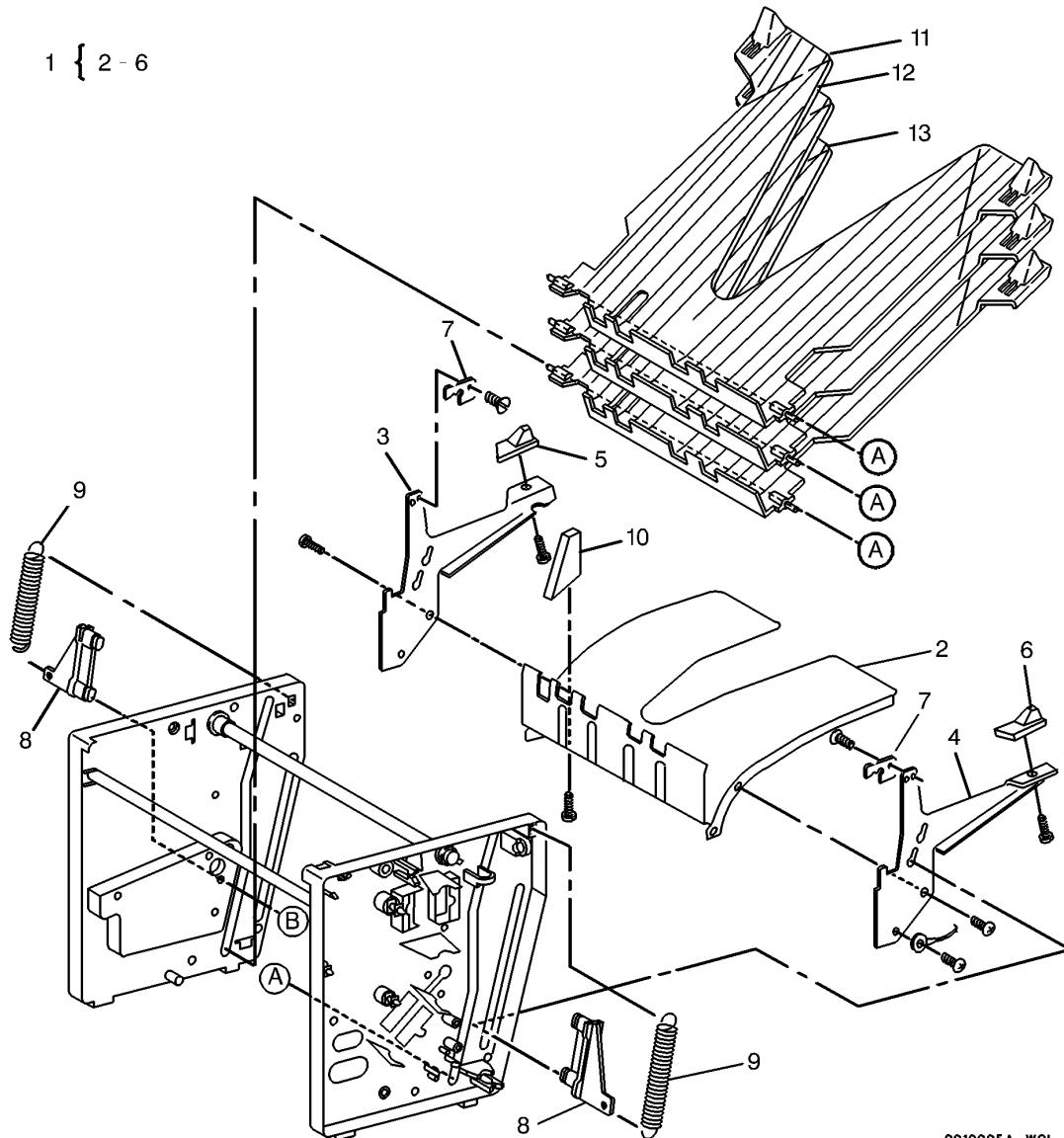


00019004A-WOL

PL 19.5 Tray Support, Bin Tray

| Item | Part | Description |
|------|-----------|------------------------------------|
| 1 | 050K42680 | Stack Tray Assembly (ADJ 11.1) |
| 2 | - | Stack Tray (P/O PL 19.5 Item 1) |
| 3 | - | Front Frame (P/O PL 19.5 Item 1) |
| 4 | - | Rear Frame (P/O PL 19.5 Item 1) |
| 5 | - | Front Pad (P/O PL 19.5 Item 1) |
| 6 | - | Rear Pad (P/O PL 19.5 Item 1) |
| 7 | - | Frame Top (Not Spared) |
| 8 | - | Support (Not Spared) |
| 9 | 809E27480 | Spring |
| 10 | - | Aligner (Not Spared) |
| 11 | 050E16780 | Bin Tray 1-7 (REP 11.14 ADJ 11.1) |
| 12 | 050K42580 | Bin Tray 8, 9 (REP 11.14 ADJ 11.1) |
| 13 | 050K42700 | Bin Tray 10 (REP 11.14 ADJ 11.1) |

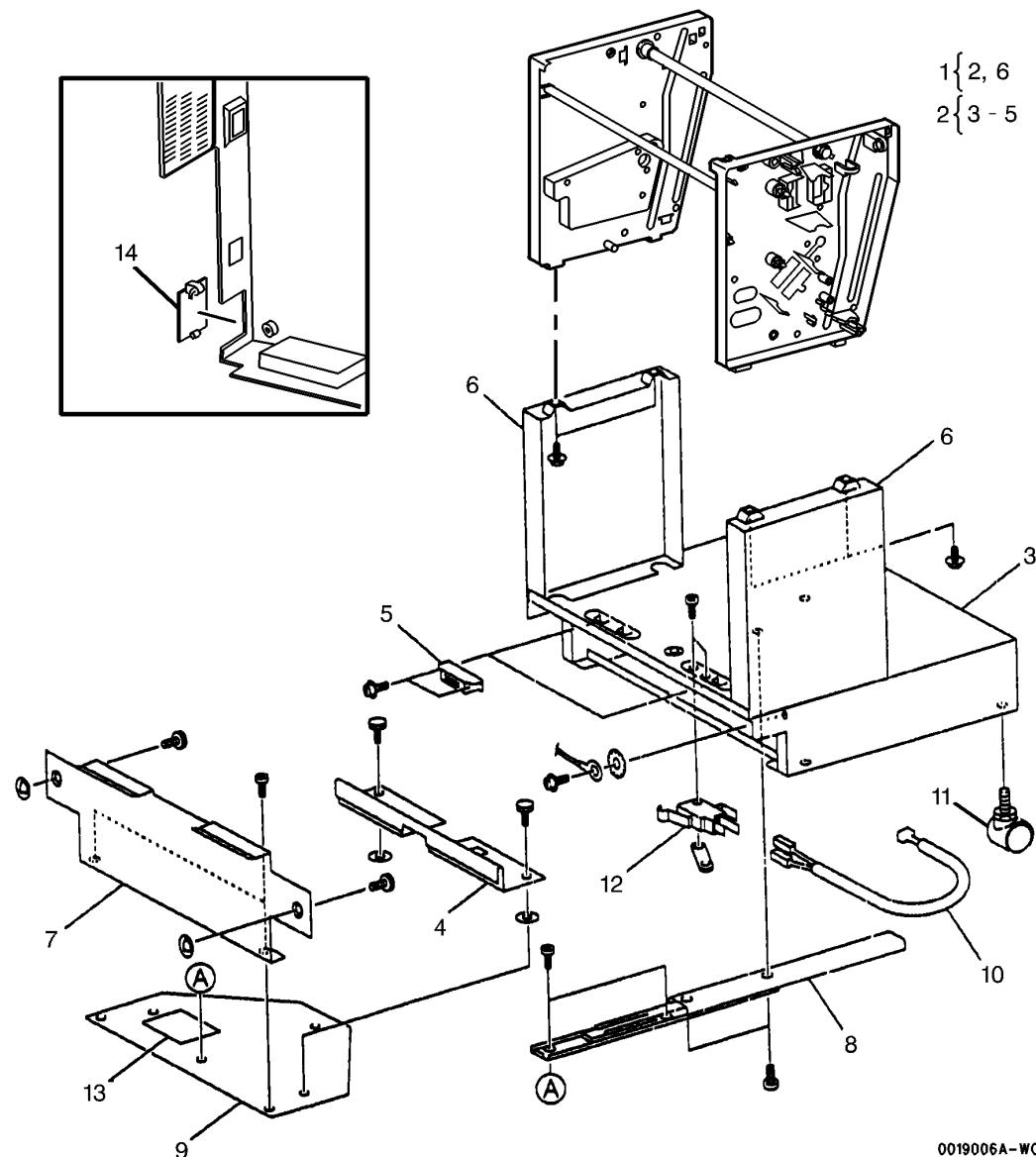
1 { 2 - 6



0019005A-WOL

PL 19.6 Sorter Support

| Item | Part | Description |
|------|-----------|----------------------------------|
| 1 | - | Cart Assembly (Not Spared) |
| 2 | - | Cart Base Assembly (Not Spared) |
| 3 | - | Cart Base (Not Spared) |
| 4 | - | Rear Cart Support (Not Spared) |
| 5 | - | Lower Cart Support (Not Spared) |
| 6 | - | Cart Side (Not Spared) |
| 7 | - | Mounting Bracket (Not Spared) |
| 8 | 001E58350 | Sorter Rail |
| 9 | - | Rail Plate (Not Spared) |
| 10 | - | Harness (Not Spared) |
| 11 | 017E94420 | Caster |
| 12 | 110K10750 | Docking Interlock (REP 11.15) |
| 13 | - | Label (Not Spared) |
| 14 | 802E14341 | Cover |



Common Hardware

| Item | Part | Description | | | |
|------|-----------|---------------|----|-----------|--------------|
| A | 102W27651 | Screw | BD | 158W27655 | Screw |
| B | 102W28251 | Screw | BE | 158W27855 | Screw |
| C | 102W28451 | Screw | BF | 158W28055 | Screw |
| D | 112W27651 | Screw | BG | 158W28255 | Screw |
| E | 112W27659 | Screw | BH | 158W28655 | Screw |
| F | 112W27851 | Screw | BJ | 158W35855 | Screw |
| G | 112W28059 | Screw | BK | 201W21251 | Nut |
| H | 112W28251 | Screw | BL | 251W15251 | Washer |
| J | 112W28451 | Screw | BM | 251W21251 | Washer |
| K | 112W35853 | Screw | BN | 251W24451 | Washer |
| L | 112L36253 | Screw | BP | 251W29251 | Washer |
| M | 113W15551 | Screw | BR | 252W24250 | Nylon Washer |
| N | 113W20457 | Screw | BS | 252W24350 | Nylon Washer |
| P | 113W20557 | Screw | BT | 252W26350 | Nylon Washer |
| R | 113W20657 | Screw | BU | 252W27350 | Nylon Washer |
| S | 113W20857 | Screw | BV | 252W29450 | Nylon Washer |
| T | 113W21057 | Screw | BW | 252W31450 | Nylon Washer |
| U | 113W21257 | Screw | BX | 271W28850 | Dowel Pin |
| V | 113W27451 | Screw | BY | 285W15851 | Spring Pin |
| W | 113W27551 | Screw | BZ | 285W16251 | Spring Pin |
| X | 113W27651 | Screw | CA | 285W16653 | Spring Pin |
| Y | 113W27851 | Screw | CB | 285W28251 | Spring Pin |
| Z | 113W28056 | Screw | CC | 285W29351 | Spring Pin |
| AA | 113W28451 | Screw | CD | 354W13251 | E-Clip |
| AB | 113W28651 | Screw | CE | 354W15251 | E-Clip |
| AC | 113W28851 | Screw | CF | 354W19251 | E-Clip |
| AD | 113W29751 | Screw | CG | 354W21251 | E-Clip |
| AE | 113W35557 | Screw | CH | 354W21254 | KL-Clip |
| AF | 113W35657 | Screw | CJ | 354W24251 | E-Clip |
| AG | 113W35851 | Screw | CK | 354W24254 | KL-Clip |
| AH | 113W35857 | Screw | CL | 354W26251 | E-Clip |
| AJ | 113W36057 | Screw | CM | 354W27251 | E-Clip |
| AK | 113W36257 | Screw | CN | 354W28251 | E-Clip |
| AL | 113W36851 | Screw | CP | 354W29251 | E-Clip |
| AM | 113W38257 | Screw | CR | 354W33251 | E-Clip |
| AN | 132W45050 | Cap Screw | CS | 356W29251 | C-Clip |
| AP | 141W27451 | Set Screw | CT | 351W29250 | C-Clip |
| AR | 141W27651 | Set Screw | CU | 351W41250 | C-Clip |
| AS | 141W28051 | Set Screw | CV | 251W26250 | Nylon Washer |
| AT | 141W35651 | Set Screw | CW | 252W31550 | Nylon Washer |
| AU | 153W16055 | Tapping Screw | CX | 112W36053 | Screw |
| AV | 153W17655 | Tapping Screw | CY | 271W21250 | Dowel Pin |
| AW | 153W17855 | Tapping Screw | CZ | 158W35655 | Screw |
| AX | 153W18055 | Tapping Screw | DA | 158W27663 | Screw |
| AY | 153W27650 | Tapping Screw | DB | 158W36855 | Screw |
| AZ | 153W27655 | Tapping Screw | DC | 158W36663 | Screw |
| BA | 153W27850 | Tapping Screw | DD | 102W35851 | Screw |
| BB | 153W28050 | Tapping Screw | KL | - | Screw |
| BC | 158W27651 | Screw | | | |

Part Number Index

Table 1 Part Number Index

| Part Number | Part List |
|-------------|-----------|
| 001E58350 | PL 19.6 |
| 001K69743 | PL 4.4 |
| 001K69770 | PL 4.2 |
| 001K73550 | PL 4.1 |
| | PL 4.6 |
| 002E61020 | PL 17.5 |
| 003E39791 | PL 8.4 |
| 003E52460 | PL 16.6 |
| 003E53300 | PL 8.2 |
| 003K84303 | PL 6.1 |
| 003K91881 | PL 17.1 |
| 004E06560 | PL 16.5 |
| 004E09760 | PL 8.4 |
| 004K92440 | PL 16.6 |
| 004E98270 | PL 17.6 |
| 005E80250 | PL 17.3 |
| 006K21260 | PL 19.4 |
| 006K21270 | PL 19.4 |
| 006K85500 | PL 7.1 |
| 007E39240 | PL 19.2 |
| 007E51650 | PL 8.4 |
| 007E51660 | PL 8.4 |
| 007E58991 | PL 8.3 |
| 007E60300 | PL 8.4 |
| 007E60321 | PL 8.3 |
| 007E62620 | PL 19.4 |
| 007K81110 | PL 17.3 |
| 007K81980 | PL 17.3 |
| 007E83141 | PL 17.6 |
| 007E83250 | PL 17.3 |
| 007K85070 | PL 10.1 |
| 007K85080 | PL 10.1 |
| 007K85422 | PL 13.4 |
| 007K86440 | PL 19.2 |
| 007E88100 | PL 17.3 |
| 007K91871 | PL 17.3 |
| 008K91270 | PL 19.4 |
| 008K91280 | PL 19.4 |
| 008K91550 | PL 7.1 |

Table 1 Part Number Index

| Part Number | Part List |
|-------------|-----------|
| | PL 7.4 |
| 008E92010 | PL 17.3 |
| 008E92020 | PL 17.3 |
| 009E26941 | PL 17.4 |
| 009E28580 | PL 17.3 |
| 009E31711 | PL 17.4 |
| 009E39080 | PL 17.3 |
| 009E48250 | PL 17.2 |
| 009E62830 | PL 16.4 |
| 009E64490 | PL 17.4 |
| 009E71750 | PL 3.3 |
| 011E09640 | PL 7.1 |
| 011E10200 | PL 8.4 |
| 012E93430 | PL 17.3 |
| 013E80970 | PL 17.3 |
| | PL 17.6 |
| 013E81370 | PL 17.3 |
| 013E81880 | PL 17.2 |
| 013E81940 | PL 17.2 |
| 013E82290 | PL 17.3 |
| 013E85600 | PL 19.2 |
| | PL 19.4 |
| | PL 19.3 |
| 013E87470 | PL 8.3 |
| 013E92760 | PL 17.7 |
| 013E94561 | PL 17.3 |
| 015E32720 | PL 17.3 |
| 015K43080 | PL 7.1 |
| 015K43090 | PL 7.1 |
| 015K48720 | PL 12.1 |
| 015K49580 | PL 8.7 |
| 017E92060 | PL 16.4 |
| 017K92350 | PL 13.2 |
| 017E94420 | PL 19.6 |
| 019E33881 | PL 8.6 |
| 019E34500 | PL 15.3 |
| | PL 15.4 |
| 019E93510 | PL 17.3 |
| 019K94190 | PL 2.1 |
| 019K97140 | PL 14.2 |
| | PL 14.3 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| 020E16180 | PL 17.2 |
| 020E22140 | PL 19.3 |
| 020E33800 | PL 16.4 |
| 020E90660 | PL 17.2 |
| 020E93230 | PL 17.7 |
| 020K93300 | PL 17.2 |
| 020K93310 | PL 17.3 |
| 020K93320 | PL 17.2 |
| 020K94970 | PL 16.4 |
| 021E97232 | PL 15.1 |
| 022K30330 | PL 17.7 |
| 022K30360 | PL 17.7 |
| 022K39700 | PL 17.6 |
| 022K39710 | PL 17.6 |
| 022K57450 | PL 15.2 |
| 022K57460 | PL 15.3 |
| 022K57470 | PL 15.3 |
| 022K57481 | PL 15.4 |
| 022K57500 | PL 15.7 |
| 022K57510 | PL 15.5 |
| 022K57520 | PL 15.6 |
| 022K61790 | PL 19.2 |
| 023E08500 | PL 17.2 |
| 023E08510 | PL 17.2 |
| 023E08520 | PL 17.2 |
| 023E12590 | PL 19.3 |
| 023E15690 | PL 17.6 |
| 023E15810 | PL 17.7 |
| 023E19270 | PL 15.4 |
| 023E19280 | PL 15.4 |
| 023E19320 | PL 16.4 |
| 026E17760 | PL 17.7 |
| 026P63574 | PL 17.1 |
| 026E74100 | PL 15.1 |
| 026K80571 | PL 5.1 |
| 026E82620 | PL 17.4 |
| | PL 17.5 |
| | PL 17.7 |
| 029E30560 | PL 8.6 |
| 036K90890 | PL 17.2 |
| 036K90900 | PL 17.2 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| 038K85073 | PL 8.2 |
| 038K85081 | PL 8.2 |
| 038K85280 | PL 19.3 |
| 038K85700 | PL 14.2 |
| | PL 14.3 |
| | PL 2.1 |
| 038E88420 | PL 14.2 |
| | PL 14.3 |
| 041K94070 | PL 16.5 |
| 041K94100 | PL 16.5 |
| 042K92160 | PL 7.1 |
| 048E18040 | PL 16.6 |
| 048E27040 | PL 19.3 |
| 048E52291 | PL 1.1 |
| 049E48940 | PL 19.2 |
| | PL 19.4 |
| 050E16780 | PL 19.5 |
| 050K27592 | PL 9.1 |
| 050K41980 | PL 17.1 |
| 050K42110 | PL 17.1 |
| 050K42172 | PL 14.3 |
| 050K42460 | PL 14.1 |
| | PL 14.2 |
| 050K42472 | PL 2.1 |
| 050K42570 | PL 4.1 |
| 050K42580 | PL 19.5 |
| 050K42600 | PL 13.1 |
| | PL 13.8 |
| 050K42680 | PL 19.5 |
| 050K42700 | PL 19.5 |
| 050K43330 | PL 8.1 |
| | PL 8.4 |
| 050K43340 | PL 8.1 |
| | PL 8.4 |
| 053K91391 | PL 1.2 |
| 054E10561 | PL 8.4 |
| 054E15200 | PL 4.7 |
| 054E15670 | PL 4.7 |
| 054K17770 | PL 9.1 |
| 054K17830 | PL 19.2 |
| 054K18400 | PL 15.6 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| 054E84730 | PL 17.4 |
| 054K87731 | PL 17.7 |
| 059K04780 | PL 19.3 |
| 059K04840 | PL 3.3 |
| 059K08840 | PL 13.7 |
| 059K13330 | PL 17.7 |
| 059K13440 | PL 17.6 |
| 059K14300 | PL 13.5 |
| 059K14380 | PL 4.7 |
| 059K14390 | PL 3.3 |
| 059K14400 | PL 4.7 |
| 059K14430 | PL 8.4 |
| 059K15010 | PL 8.3 |
| 059K15021 | PL 8.2 |
| 059K15031 | PL 8.3 |
| 059K18770 | PL 13.3 |
| | PL 13.5 |
| 059K16181 | PL 17.1 |
| 059K17250 | PL 13.5 |
| 059K17851 | PL 17.1 |
| 059K18960 | PL 15.1 |
| | PL 15.2 |
| 059K19050 | PL 15.1 |
| | PL 15.3 |
| 059K19120 | PL 15.1 |
| | PL 15.5 |
| 059E90580 | PL 17.3 |
| 059K91200 | PL 17.7 |
| 062K09722 | PL 5.1 |
| 064K91350 | PL 7.2 |
| | PL 7.3 |
| 068E10210 | PL 16.1 |
| 068K78200 | PL 17.2 |
| 090K92740 | PL 16.1 |
| | PL 17.8 |
| 105E05930 | PL 19.2 |
| 105E10010 | PL 16.5 |
| 105K15680 | PL 11.1 |
| 105K15690 | PL 11.1 |
| 105K18600 | PL 11.1 |
| 105K18750 | PL 16.1 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| 105K18760 | PL 16.1 |
| 105E92310 | PL 17.5 |
| 105E94661 | PL 17.7 |
| 107E06650 | PL 17.3 |
| 108E93270 | PL 17.2 |
| 110K07040 | PL 13.3 |
| 110K07770 | PL 3.1 |
| 110K07831 | PL 11.1 |
| 110K10730 | PL 19.4 |
| 110K10740 | PL 19.1 |
| 110K10750 | PL 19.4 |
| 110E93440 | PL 13.2 |
| | PL 9.2 |
| | PL 4.1 |
| | PL 3.3 |
| | PL 15.6 |
| 110E94380 | PL 11.2 |
| 110K94420 | PL 17.7 |
| 110K94790 | PL 17.4 |
| 110K94900 | PL 16.1 |
| 110E97970 | PL 3.1 |
| 110K98810 | PL 11.2 |
| 113K81450 | PL 5.1 |
| 117E19831 | PL 16.5 |
| 117K31200 | PL 16.6 |
| 117K31400 | PL 11.1 |
| 120E12930 | PL 14.3 |
| 120E17680 | PL 4.3 |
| 121K21141 | PL 10.1 |
| 121K21560 | PL 13.6 |
| 121K21570 | PL 15.1 |
| 121K21821 | PL 8.5 |
| 121K22250 | PL 15.2 |
| 121K22260 | PL 15.4 |
| 121K22730 | PL 7.4 |
| 121K26500 | PL 12.1 |
| 121K23260 | PL 10.1 |
| 121K23430 | PL 4.6 |
| | PL 4.7 |
| 121K23790 | PL 13.6 |
| | PL 15.6 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| | PL 15.7 |
| | PL 3.3 |
| 121E84500 | PL 3.1 |
| 121E87040 | PL 8.7 |
| 121E90450 | PL 17.4 |
| 121E90640 | PL 17.1 |
| 122E91950 | PL 16.5 |
| 122K93100 | PL 5.1 |
| 126K11290 | PL 8.3 |
| 126K11300 | PL 8.3 |
| 126K11330 | PL 8.3 |
| 126K11340 | PL 8.3 |
| 127K25400 | PL 10.1 |
| 127K25410 | PL 10.1 |
| 127K25420 | PL 17.7 |
| 127K27450 | PL 10.1 |
| 127K28260 | PL 13.4 |
| 127K28300 | PL 10.1 |
| 127K29160 | PL 15.5 |
| 127E82280 | PL 16.1 |
| 127K29610 | PL 16.4 |
| 127K29890 | PL 17.2 |
| 127K31700 | PL 10.1 |
| 127E81620 | PL 8.6 |
| 127E81670 | PL 12.1 |
| 127E81940 | PL 9.2 |
| 127E81951 | PL 9.2 |
| 127E82330 | PL 19.2 |
| 127E82340 | PL 19.4 |
| 130K58120 | PL 16.1 |
| 130K60440 | PL 5.1 |
| 130K60530 | PL 11.2 |
| 130K60721 | PL 8.2 |
| 130K61001 | PL 16.1 |
| 130K61010 | PL 16.1 |
| 130K61311 | PL 9.2 |
| 130K61380 | PL 17.5 |
| 130K61390 | PL 19.3 |
| 130E81150 | PL 17.5 |
| 130E81600 | PL 13.5 |
| 130E81970 | PL 13.4 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| | PL 3.1 |
| | PL 4.3 |
| | PL 8.2 |
| | PL 8.6 |
| 130E82190 | PL 4.2 |
| | PL 4.4 |
| 130E82650 | PL 13.5 |
| | PL 4.6 |
| | PL 4.3 |
| | PL 15.3 |
| 130E82730 | PL 15.5 |
| | PL 9.2 |
| 130K82780 | PL 17.5 |
| 130K82790 | PL 17.3 |
| 130E82830 | PL 6.1 |
| 130E82980 | PL 5.1 |
| 130K83020 | PL 17.7 |
| 130E83060 | PL 6.1 |
| 130E84270 | PL 7.3 |
| 130E84410 | PL 19.2 |
| 130E84420 | PL 19.3 |
| 130K86470 | PL 19.3 |
| 130E91010 | PL 5.1 |
| 140K60480 | PL 17.1 |
| 144E00420 | PL 12.1 |
| 144E00430 | PL 12.1 |
| 144E00440 | PL 12.1 |
| 152K63490 | PL 17.1 |
| 160K11571 | PL 17.2 |
| 160K56510 | PL 10.1 |
| 160K61490 | PL 10.1 |
| 160K61500 | PL 11.2 |
| 160K62210 | PL 16.2 |
| 160K67350 | PL 16.3 |
| 160K67840 | PL 16.2 |
| 160K68052 | PL 19.1 |
| 160K69574 | PL 16.2 |
| 160K69652 | PL 12.1 |
| 160K69840 | PL 16.1 |
| 160K70540 | PL 15.6 |
| 160K74520 | PL 13.4 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| 160K74642 | PL 12.1 |
| 160K75041 | PL 11.2 |
| 160K81230 | PL 5.1 |
| 162K42090 | PL 12.1 |
| 162K53100 | PL 11.1 |
| 162K53120 | PL 11.2 |
| 162K53130 | PL 11.1 |
| 162K53250 | PL 8.5 |
| 162K53280 | PL 4.6 |
| 162K53330 | PL 4.2 |
| 162K54090 | PL 13.4 |
| 162K54120 | PL 13.4 |
| 162K54131 | PL 13.2 |
| 162K54140 | PL 13.4 |
| 162K54150 | PL 13.4 |
| 162K55450 | PL 15.3 |
| 162K55490 | PL 11.1 |
| 162K56420 | PL 16.1 |
| 162K56430 | PL 16.1 |
| 162K56731 | PL 16.6 |
| 162K60280 | PL 16.6 |
| 162K60410 | PL 17.2 |
| 162K60970 | PL 16.1 |
| 162K61050 | PL 11.2 |
| 413W10350 | PL 16.4 |
| 600K68610 | PL 4.7 |
| 600K68620 | PL 5.1 |
| 600K68750 | PL 9.2 |
| 600K69091 | PL 6.1 |
| | PL 3.3 |
| 600K84250 | PL 17.4 |
| 600K85301 | PL 6.1 |
| 600K85412 | PL 8.1 |
| | PL 8.2 |
| 600K85422 | PL 8.1 |
| | PL 8.2 |
| 600K85430 | PL 8.2 |
| 600K85480 | PL 8.3 |
| 600K85500 | PL 1.1 |
| 600K85510 | PL 1.1 |
| 600K85730 | PL 16.4 |

Table 1 Part Number Index

| Part Number | Part List |
|--------------------|------------------|
| 600K99500 | PL 17.3 |
| 600K99510 | PL 17.3 |
| 802E05130 | PL 13.2 |
| 802E05191 | PL 13.2 |
| 802E05291 | PL 1.2 |
| 802E05311 | PL 1.2 |
| 802E05331 | PL 1.2 |
| 802E05350 | PL 1.1 |
| 802E05370 | PL 1.2 |
| 802E05560 | PL 3.2 |
| 802K11970 | PL 1.1 |
| 600K87140 | PL 6.2 |
| 600K87150 | PL 6.2 |
| 600K87160 | PL 6.2 |
| 600K87170 | PL 6.2 |
| 802E12181 | PL 15.6 |
| 802E12211 | PL 15.7 |
| 802K12301 | PL 7.1 |
| 802K12480 | PL 1.1 |
| 802E13310 | PL 19.1 |
| 802E13320 | PL 19.1 |
| 802K13810 | PL 16.6 |
| 802K13821 | PL 16.6 |
| 802K13831 | PL 16.6 |
| 802E14341 | PL 19.6 |
| 802K14462 | PL 7.1 |
| | PL 7.5 |
| 802K14670 | PL 17.1 |
| 802K14680 | PL 17.4 |
| 802K14870 | PL 16.6 |
| 802E15530 | PL 13.2 |
| 802E15720 | PL 13.2 |
| 600K87300 | PL 6.2 |
| 600K87310 | PL 6.2 |
| 600K87320 | PL 6.2 |
| 600K87330 | PL 6.2 |
| 802K16901 | PL 16.6 |
| 802K16911 | PL 16.6 |
| 802K16990 | PL 1.2 |
| 802K17122 | PL 1.2 |
| 802K17141 | PL 1.1 |

Table 1 Part Number Index

| Part Number | Part List |
|-------------|-----------|
| 802K17151 | PL 1.1 |
| 802K17230 | PL 18.1 |
| 802K25990 | PL 7.1 |
| | PL 7.2 |
| 802K18200 | PL 19.1 |
| 802K18401 | PL 1.1 |
| 802K25820 | PL 15.2 |
| 802K25830 | PL 1.2 |
| 802K25970 | PL 15.3 |
| 809E27480 | PL 19.5 |
| 830E19490 | PL 13.2 |
| | PL 3.2 |
| 830E56720 | PL 15.5 |
| 892E19610 | PL 17.1 |
| 892E19620 | PL 17.1 |
| 892E19630 | PL 17.1 |

Late Part Additions

| | |
|-----------|---------|
| 110K10750 | PL 19.6 |
| 160K78300 | PL 12.1 |
| 162KG3040 | PL 19.1 |
| 600K86970 | PL 7.2 |
| 695E84762 | PL 8.1 |