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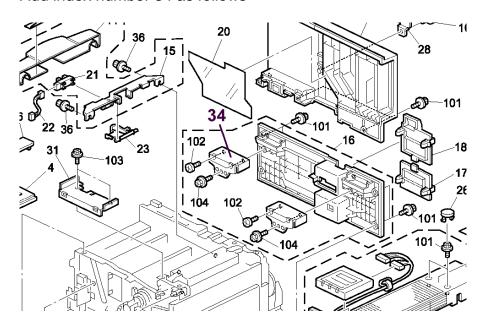
# Modification Bulletin

**PAGE: 1/2** 

Model: Adonis-P Date				9	No.: MG035001	
Modified Article: Parts Catalog Correction				Prepared by: K. Takagi		
From: Technical Se	rvice Dept., GTS Division					
Reason for Modification:	☐ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vendor ch☐ To improv☐ Other	•	☐ To n	neet standards )	

Please make the following corrections to your Adonis-P parts catalog.

1. Adonis-P (G035): Page 10 Add index number 34 as follows



2. Adonis-P (G035): Page 25
Add the following part number for index number 1

Index No.	Part No.	Description	Q'ty
1	A2327266	Toner Supply Unit – 115V (RIC)	1



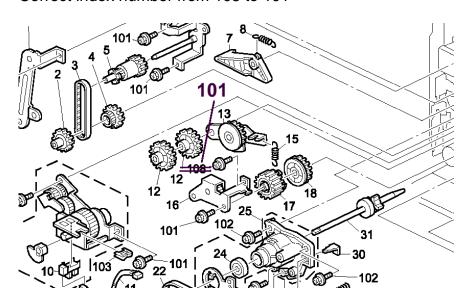
Model: Adonis-P

# Modification Bulletin

**PAGE: 2/2** Date: 31-Oct-99

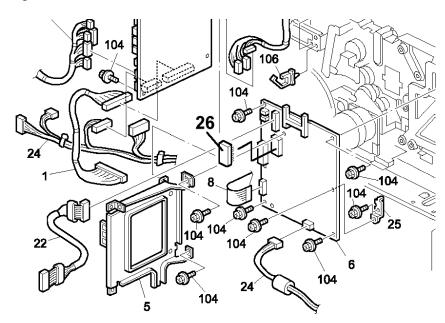
No.: MG035001

3. Adonis-P (G035): Page 46 Correct index number from 108 to 101



4. Adonis-P (G035): Page 52 and 53 Add NV-RAM (index number 26) and part number as follows

Page 52



Page 53

Index No.	Part No.	Description	Q'ty
26	A2849001	NV-RAM - +1000 Counter	1

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**PAGE: 1/1** 

Model: Adonis-P	Date	⊖: 13-Aspr-(	00	No.: MG035002		
Modified Article: H	Prepared	by: ĸ.	Takagi			
From: Technical Services Dept., GTS Division						
Reason for	☐ Parts catalog correction ☐ Vend		lor ch	ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ To in		nprove	e reliability	(	)
	☐ Part standardization	☐ Other				

#### Cause

Since a mixture of the toner and paper dust accumulates on the tip of the hot roller stripper, a gap develops between the stripper and hot roller surface. Under this condition, the copied paper is not separated by the hot roller stripper, leading to jams in the fusing unit (the paper gets caught on the tip of the hot roller stripper).

#### **Contents of Change**

To reduce the amount of toner and paper dust attracted to the hot roller stripper, the material of the stripper will be changed from PPS to PEK.

To increase the contact pressure between hot roller and stripper, the tension of the hot roller stripper spring will be changed from 150 mN to 300 mN.

	Old part	New part	Description	Q'ty	Int	Page	Index	Note
	number	number						
I	AE044022	AE044028	Hot Roller Stripper	5	O/O	37	6	
	AA060701	AA060837	Tension Spring	5	0/0	37	7	

MODEL NAME	V/Hz DESTINATION		JAPAN PRODUCTION			
WODEL IV WIL			CODE	SERIAL NUMBER		
SAVIN SLP45	115/60	USA, Canada	G035-15	P1891200023		
Gestetner P7045						
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1800100021		
Gestetner P7045	220/50	Europe, etc.	G035-22	P1891200106		
Nashuatec P7045						
Rex-Rotary P7045						
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1891200121		

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**PAGE: 1/1** 

Model: Adonis-P Date					)	No.: MG035003
Modified Article: Right Door Switch				Prepared by: K. Takagi		
From: Technical Se	rvices Dept., GTS Division			•		
Reason for			☐ Vendor change		☐ To n	neet standards
Modification:	☐ To facilitate assembly☐ Part standardization	☐ Other		e reliability	(	,

#### Cause:

Jams in the fusing unit area (C-jams) are cleared by opening and closing either the front or right door, even when the jammed paper has not been removed. This in turn causes jams to reoccur when the next print job is done.

#### Countermeasure

The following will prevent C-jams from being cleared by opening and closing the front door:

- 1. The front door push switch, switch bracket, and tapping screw have been deleted. This switch was then added to the right door switch assembly, making a total of 4.
- 2. The length of the fastening screw for the right door microswitch has been increased.
- 3. The length of the front-upper DC harness has been increased and the harness has been rerouted to the right door microswitch assembly.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A2325867		Angle Bracket-Push Switch	1-0	-	53	16	
AW500022		Push Switch	1-0	-	53	17	
04513006B		Tapping Screw – M3x6	14-13	-	53	104	
12042466	12042466	Micro Switch - V - 16506-1C25	3-4	ı	53	101	
AA143512	AA143519	Stepped Screw – M2.5	3-2	X/X	53	14	
A2325402	A2845520	DC Harness – Front Upper	1-1	X/X	53	3	

MODEL NAME	V/Hz DESTINATION		JAPAN PRODUCTION			
WODEL IV WIL			CODE	SERIAL NUMBER		
SAVIN SLP45	115/60	USA, Canada	G035-15	P1890700001		
Gestetner P7045						
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1890700011		
Gestetner P7045	220/50	Europe, etc.	G035-22	P1890800086		
Nashuatec P7045						
Rex-Rotary P7045						
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1890800096		

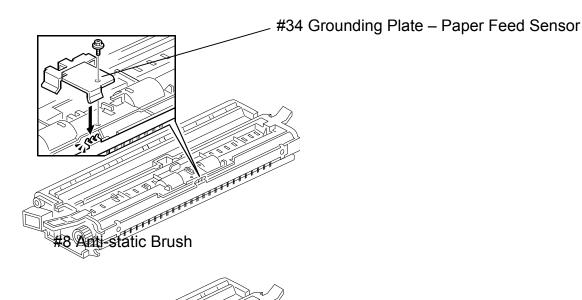
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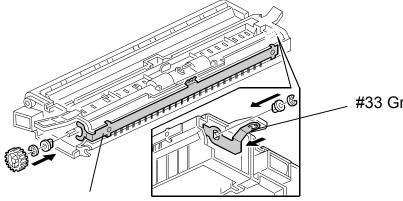
PAGE:	1/2
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Model: Adonis-P				Date: 13-Apr-00		No.: MG035004	
Modified Article:	Antistatic Brush and Grounding		Prepared	by: ĸ.	Takagi		
From: Technical Services Dept., GTS Division							
Reason for	☐ Parts catalog correction	☐ Vend	lor ch	ange	☐ To n	neet standards	
Modification:	☐ To facilitate assembly	⊠ To im	☑ To improve reliability		(	)	
	☐ Part standardization	☐ Othe	r				

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
AA120089	A2844460	Antistatic Brush	1-1	X/O	39	8	
	A2844462	Grounding Plate – Exit Roller	0-1	-	39	*33	
	A2844463	Grounding Plate – Paper Feed Sensor	0-1	1	39	*34	

To ensure proper grounding, the shape of the anti-static brush has been changed and grounding plates for the exit and paper feed rollers have been added. Please refer to the illustration below. This modification reduces the occurrence of paper jams caused by static electricity buildup.





#33 Grounding Plate - Exit Roller



**PAGE: 2/2** 

Model: Adonis-P			Dat	te: 13-Apr-00	)	No.: MG035004
MODEL NAME	V/Hz	Hz DESTINATION		JAI	PAN PF	RODUCTION
				CODE	SI	ERIAL NUMBER
SAVIN SLP45	115/60	USA, Canada		G035-15	P1891	000006
Gestetner P7045						
Ricoh Aficio AP4500	115/60	USA, Canada		G035-17	P1891	000078
Gestetner P7045	220/50	Europe, etc.		G035-22	P1891	000130
Nashuatec P7045						
Rex-Rotary P7045						
Ricoh Aficio AP4500	220/50	Europe, etc.		G035-27	P1891	100159

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Model: Adonis-P	Date: 13-Apr-00		0	No.: MG035005		
Modified Article: Quenching Lamp Magnet				Prepared by: K Takagi		
From: Technical Services Dept., GTS Division						
Reason for	☐ Parts catalog correction	☐ Vendor ch	ange	☐ To m	neet standards	
Modification:	☐ To facilitate assembly	☐ To improve	e reliability	(	)	
	□ Part standardization	☐ Other				

To standardize the part with other models, the quenching lamp magnet has been changed.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A2322373	A2673455	Magnet – Quenching Lamp	1-1	0/0	55	9	

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Model: Adonis-P				e: 13-Apr-00	)	No.: MG035006		
Modified Article: H		Prepared	by: K.	Takagi				
From: Technical Services Dept., GTS Division								
Reason for	Parts catalog correction	⊠ Vend	lor ch	ange	☐ To n	neet standards		
Modification:	☐ To facilitate assembly	☐ To improve		☐ To improve reliability		e reliability	(	)
	☐ Part standardization	☐ Othe	r					

The following is the P/N change history for the printer engine hard disk drive.

The hard disk for the printer engine has been changed as shown below because of discontinuances in production.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A6915877	A6915878	Hard Disk Drive	1	0/0	59	14	
A6915878	A6915879	Hard Disk Drive	1	O/O	59	14	
A6915879	A6915860	Hard Disk Drive	1	0/0	59	14	

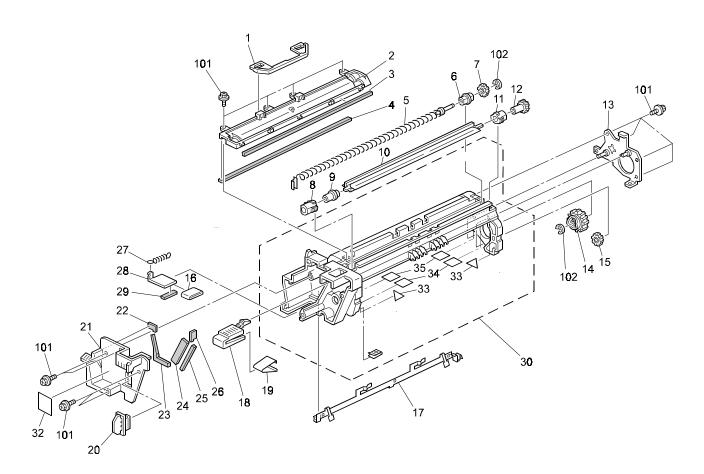
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Model: Adonis-P Date				te: 08-May-00		No.: MG035007	
Modified Article: Seals : PSU				Prepared by: K. Takagi			
From: Technical Se	rvices Dept., GTS Division						
Reason for	☐ Parts catalog correction	☐ Vendor ch		inge	☐ To n	neet standards	
Modification:	☐ To facilitate assembly ☐ To improve		☐ To improve reliability		(	)	
	☐ Part standardization	Other					

The following part has been registered as a service part. Please add this to your parts catalog.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
-	A2322350	Seal - Entrance	2	-	27	33	
	A2322399	Seal – Blade 13 x 9.5 x 3	2	-	27	34	
-	A2322348	Seal – Blade 12 x 7 x 3	2	-	27	35	



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**PAGE: 1/2** 

Model: Adonis-P Date					No.: MG035008			
Modified Article: Seal - Toner Bottle Cover				Prepared by: K. Takagi				
From: Technical Ser	vices Dept., GTS Division							
Reason for	☐ Parts catalog correction ☐ To facilitate assembly	<ul><li>☐ Vendor change</li><li>☐ To improve reliability</li><li>☒ Other</li></ul>		☐ To meet standards				
Modification:	☐ Part standardization			,				

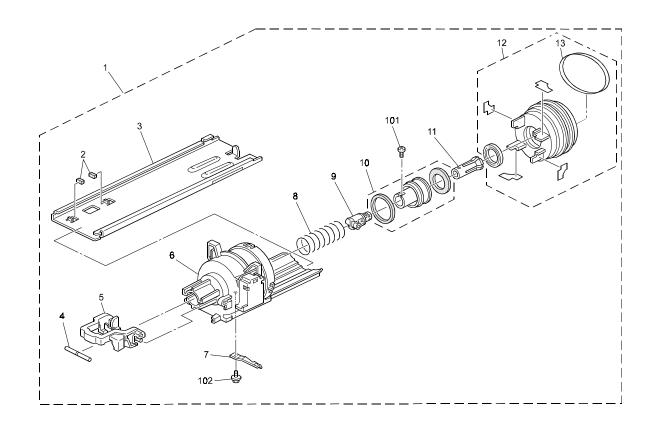
#### **Symptom**

The connection between the toner supply unit and toner bottle is loose, which causes the unit to separate from the bottle when the unit is pulled out. Toner then spills out onto the toner supply unit and sometimes onto the front cover as well.

#### Countermeasure

A seal has been added to the inside of the toner supply unit to minimize the freedom of movement of the toner bottle. This will tighten the hold of the toner supply unit on the bottle, preventing any separation of the bottle from the unit.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
-	AA153083	Seal – Toner Supply Unit Cover (RIC NA)	1	1	25	13	
-	AA153084	Seal – Toner Supply Unit Cover (RIC EU and OEM)	1	1	25	13	





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Model: Adonis-P Date: 17-Jul-00 No.: MG035008

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
SAVIN SLP45	115/60	USA, Canada	G035-15	D400000000
Gestetner P7045	113/00	OSA, Canada	0000-10	P18006XXXX
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1800500001
Gestetner P7045				
Nashuatec P7045	220/50	Europe, etc.	G035-22	P1800500081
Rex-Rotary P7045				
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1800500101

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Model: Adonis-P	Date: 17-Jul-00		No.: MG035009			
Modified Article: Laser Synch. Detector			Prepared by: K. Takagi			
From: Technical Se	ervices Dept., GTS Division		1			
Reason for	☐ Parts catalog correction	☐ Vendor ch	ange	☐ To n	neet standards	
Modification:	☐ To facilitate assembly		☐ To improve reliability		)	
	☐ Part standardization	☐ Other				

#### **Symptom**

SC322/326 is generated at installation.

#### Cause

Most likely, the lasers in some machines tested at the factory had passed through the lower end of the Laser Synch. Detector, very close to the edge. Then, during transport, the LD unit housing was slightly deformed or shifted due to some form of shock or shaking. As a result, the position of the laser was shifted outside the detection range.

#### Countermeasure

1. The detection width of the Laser Synch. Detector has been increased from 2.3 to 3.0 mm.

Old part number	New part number	Description	Q'ty	Int	Page	Index
A2325310	A2935310	Laser Sync. Detector	1-1	X/O	13	25

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
SAVIN SLP45	115/60	USA, Canada	G035-15	D.40000004
Gestetner P7045	113/00	OSA, Callada	G033-13	P1890900001
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1890900041
Gestetner P7045				
Nashuatec P7045	220/50	Europe, etc.	G035-22	P1890900091
Rex-Rotary P7045				
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1890900156

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Model: Adonis-P		te: 26-Jul-00		No.: MG035010			
Modified Article: Development Unit				Prepared by: K. Takagi			
From: Technical Ser	vices Dept., GTS Division			•			
Reason for Modification:	<ul> <li>☐ Parts catalog correction</li> <li>☐ To facilitate assembly</li> <li>☐ Part standardization</li> </ul>	☐ Vendo☐ To imp		ange e reliability	☐ To m	neet standards )	

Due to the reasons listed below, the A2327460 Development Unit (NAD) will be used for the Adonis-P in place of the G0353050 Development Unit.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
G0353050		Development Unit	-	-	35	1	-
	A2327460	Development Unit	1	-			

- The original Development Unit (G0353050) is filled with developer before it is shipped from the factory. The developer has a tendency to spill out during transport. However, the factory will not supply this unit without the developer.
- The Development Unit for the NAD (A2327460) can also be used with the Adonis-P if the three components listed below are installed.

#### NOTE:

When installing these three components in the A2327460 unit, you can either use the components from the original development unit (G0353050) or newly purchased components.

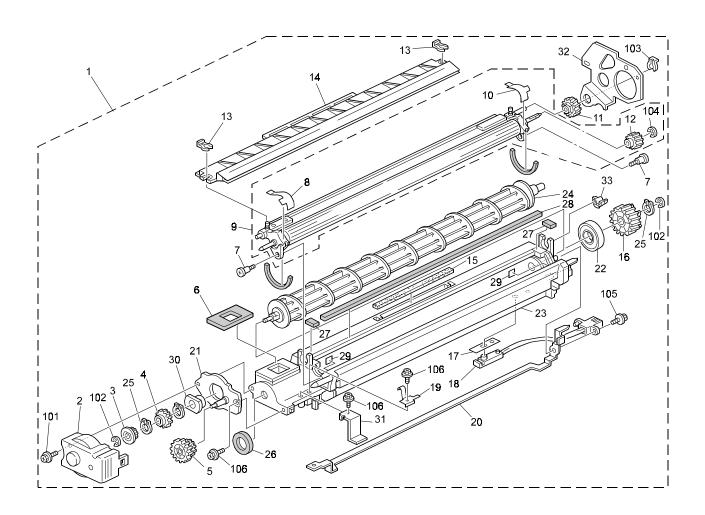
Additional components needed:

- 1. G0342450 (Index No. 32): Bracket PCU and Development Unit
- 2. G0342451 (Index No. 31): Bracket Development Stay
- 3. 04503010B (Index No. 106): Tapping Screw M3x10



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Model: Adonis-P Date: 26-Jul-00 No.: MG035010



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**PAGE: 1/1** 

Model: Adonis-P Date:				e: 08-Aug-0	0	No.: MG035011
Modified Article: Driven Roller and Guide Plate					by: K.	Takagi
From: Technical Ser	vices Dept., GTS Division					
Reason for	Parts catalog correction	☐ Vendor	cha	ange	☐ To m	neet standards
Modification:	☐ To facilitate assembly		ove	reliability	(	)
	☐ Part standardization	☐ Other				

To prevent deformation caused by heat, the material of the driven roller and the guide plate has been changed.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
AF040559	AF040575	Driven Roller – M9	2-2	X/O	33	16	
A2324491	A2844491	Guide Plate – Fusing Unit	1-1	X/O	33	18	

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
SAVIN SLP45 Gestetner P7045	115/60	USA, Canada	G035-15	P18008XXXX
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1800800001
Gestetner P7045 Nashuatec P7045 Rex-Rotary P7045	220/50	Europe, etc.	G035-22	P18008XXXX
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1800700376

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Model: Adonis-P Date					0	No.: MG035012
Modified Article: Id	dler Gear - 27Z for the Transfe	Prepared	by: ĸ.	Takagi		
From: Technical Sei	rvices Dept., GTS Division					
Reason for	☐ Parts catalog correction	☐ Vend	or ch	ange	☐ To n	neet standards
Modification: ☐ To facilitate assembly ☐ To ir		prove	e reliability	(	)	
	☐ Part standardization	☐ Othe	r			

### Symptom:

Bands of low image density appear at approximately 5mm intervals.

This is especially noticeable with half-tone areas.

#### Cause:

The supporting tension supplied by the ribs of the idler gear was slightly high, causing the gear diameter to become slightly warped.

#### Countermeasure:

To ensure that the idler gear diameter is uniform, the gear ribs will be removed.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
AB017429	AB014189	Gear – 27Z	1	X/O	31	12	

#### **RCL (Japan) Production**

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
SAVIN SLP45	115/60	USA, Canada	G035-15	P18008XXXX
Gestetner P7045				
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1800800001
Gestetner P7045	220/50	Europe, etc.	G035-22	P18008XXXX
Nashuatec P7045				
Rex-Rotary P7045				
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1800700376

**PAGE: 1/2** 

Model: Adonis-P Date				0	No.: MG035013
Modified Article: P	PFB Board	Prepared	by: ĸ.	Takagi	
From: Technical Ser	vices Dept., GTS Division				
Reason for	☐ Parts catalog correction	☐ Vendor ch	ange	☐ To n	neet standards
Modification: ☐ To facilitate assembly ☐ To improve			e reliability	(	)
	☐ Part standardization	☐ Other			

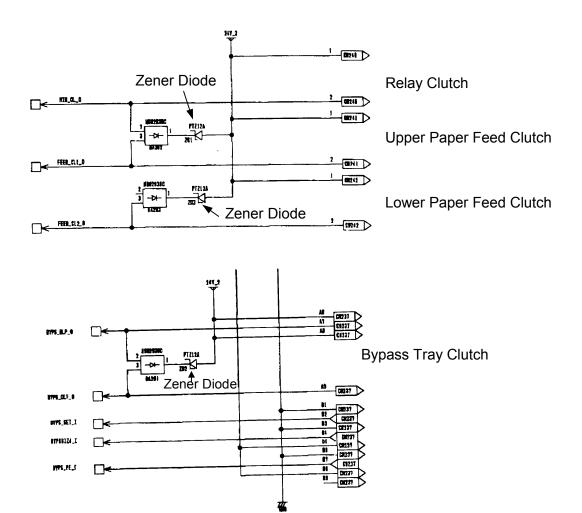
A counter electromotive force flows through the clutch drive circuits and causes the offtiming of the clutch to be delayed. This can result in a paper jam.

A zener diode has been added to the drive circuits of the PFB board for the following clutches, preventing any counter electromotive force from flowing through the circuits:

- 1. Relay Clutch
- 2. Upper Paper Feed Clutch
- 3. Lower Paper Feed Clutch
- 4. By-pass Tray Feed Clutch

The new part number for the PFB board is as follows:

Old part number	New part number	Description	Q'ty	Int	Page	Index
A2325130	A2325135	PFB Board	1-1	X/O	49	20





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Model: Adonis-P Date: 11-Aug-00 No.: MG035013

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
SAVIN SLP45	115/60	USA, Canada	G035-15	
Gestetner P7045	113/00	OSA, Canada	G033-13	P18008XXXX
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1800800001
Gestetner P7045				
Nashuatec P7045	220/50	Europe, etc.	G035-22	P18008XXXX
Rex-Rotary P7045				
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1800800201

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Model: Adonis-P			Date	e: 26-Sep-0	0	No.: MG035014	
Modified Article: 9	Spur			Prepared	by: K.	Takagi	
From: Technical Se	ervices Dept., GTS Division						
Reason for	☐ Parts catalog correction	☐ Vend	] Vendor change		☐ To m	neet standards	
Modification:	☐ To facilitate assembly	⊠ To im	prove	e reliability	(	)	
	☐ Part standardization	☐ Other	-				

To prevent toner from adhering to the spur, the material of the spur has been changed.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A2322374	B0042310	Spur	8	O/O	21	2	

### **RCL (Japan) Production**

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
SAVIN SLP45	115/60	USA, Canada	G035-15	P18010XXXX
Gestetner P7045				
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P18010XXXX
Gestetner P7045	220/50	Europe, etc.	G035-22	P18010XXXX
Nashuatec P7045				
Rex-Rotary P7045				
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1800900001

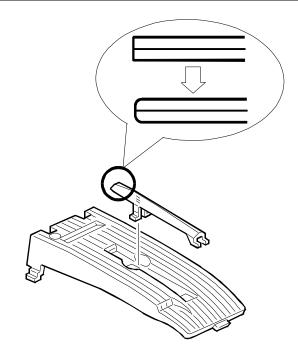
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Model: Adonis-P		e: 26-Sep-0	0	No.: MG035015
Modified Article: 0	Copy Tray Guide	Prepared	by: K.	Takagi
From: Technical Sei	vices Dept., GTS Division			
Reason for	for Parts catalog correction Vendor ch		ange	neet standards
Modification:	mprove reliability ( )		)	

The edge of the copy tray guide has been rounded to ensure that scratches or other minor injuries do not occur.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
Hullibel	Hullibel						
A2324498	A2844498	Copy Tray Guide	1	X/O	11	2	



MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
SAVIN SLP45	445/00	LICA Canada	C025 45	
Gestetner P7045	115/60	USA, Canada	G035-15	P18010XXXX
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P18010XXXX
Gestetner P7045				
Nashuatec P7045	220/50	Europe, etc.	G035-22	P18010XXXX
Rex-Rotary P7045				
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1800900001

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## Modification Bulletin

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Model: Adonis-P		e: 21-Dec-0	0	No.: MG035016	
Modified Article: E	ind Fence	Prepared	by: K.	Takagi	
From: Technical Ser	vices Dept., GTS Division				
Reason for	☐ Parts catalog correction ☐ Vendor ch		nange	☐ To n	neet standards
Modification: ☐ To facilitate assembly ☐ To improve				To improve reliability ( )	
	☐ Part standardization	☐ Other			

- 1. The shape of the end fence edge has been changed so that the user will pinch the hooks in the correct place, allowing the fence to be properly removed. This will ensure that the hook portions do not get caught and break when the user is trying to remove the end fence.
- 2. The material of the end fence has been changed to a stronger one.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
AF017020	AF017026	End Fence	1	X/O	23	6	

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
SAVIN SLP45	115/60	USA, Canada	G035-15	
Gestetner P7045	113/00	OSA, Canada	G033-13	P18012XXXX
Ricoh Aficio AP4500	115/60	USA, Canada	G035-17	P1810100001
Gestetner P7045				
Nashuatec P7045	220/50	Europe, etc.	G035-22	P18012XXXX
Rex-Rotary P7045				
Ricoh Aficio AP4500	220/50	Europe, etc.	G035-27	P1810100003

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Reason for Modification:

# Modification Bulletin

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Model: Adonis-P Dat			ate: 29-Nov-0	)1	No.: MG035017	
Modified Article:	Prepared	Prepared by: E. Fukuyama				
From: Technical Se	ervices Dept., GTS Division					
Reason for	☐ Parts catalog correction	☐ Vendor	change	☐ To n	neet standards	
Modification:	☐ To facilitate assembly	☐ To impi	ove reliability	(	)	

The Ball Bearing has been changed due to parts standardization.

□ Part standardization

Old part	New part	Description	Q'ty	Int	Page	Index
number	number					
A2323561	G0601147	Ball Bearing – 8x22x7	1-1	O/O	47	24

☐ Other

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(GO	LnJ

Model: Adonis-P Date			e: 1-Jul-02		No.: MG035018	
Modified Article: Transfer Unit Case					by: K.	Takagi
From: Technical Services sec. Service Planning Dept.						
Reason for	Parts catalog correction	☐ Vendor change		ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly	☐ To improve reliability		(	)	
	□ Part standardization	☐ Othe	r			

To make it easier for service technicians to clean the Used Toner Tank on the A-C2, the Toner Tank Cover was fixed to the Transfer Unit Case with screws. To improve the serviceability of these components on the Adonis-P, and as part of parts standardization, the Transfer Unit Case has been changed over to the one used on the A-C2.

Old part	New part	Description	Q'ty	Int.	Page	Index	Note
number	number						
G0353900	B0043900	Case – Transfer Unit	1	O/O	31	1	

<b>PAGE: 1/1</b>
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Model: Adonis-P Date				e: 1-Jul-02		No.: MG035019
Modified Article: Development Roller Ass'y					by: K.	Takagi
From: Technical Services sec. Service Planning Dept.						
Reason for	Parts catalog correction	☐ Vendor change		ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly	☐ To improve reliability		(	)	
	☐ Part standardization	☐ Othe	r			

The DG has been narrowed from  $0.4\pm0.05$  mm to  $0.38\pm0.03$  mm to ensure that toner does not stick to the operator side of the Development Roller.

Old part number	New part number	Description	Q'ty	Int.	Page	Index	Note
G0343100	G0343101	Development Roller Assy	1	0/0	35	9	