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Model: Model K-P4 Date			e: 12-Jan-05		No.: MG116001	
Modified Article: Paper Tray Rear Cover			Prepared	by: A.	Ishiyama	
From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	☑ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vendor change ☐ To improve reliability ☐ Other		☐ To n	neet standards)	
Modification Schedule:	From first mass production.					

Please apply the following P/N corrections to your Parts Catalogs.

Incorrect Part Number	Correct Part Number	Description	Q'ty	Int	Page	Index	Note
G0523111	G1166651	Paper Tray Rear Cover	1→1	X/O	19	26	

Reason:

1. The color of the part used in the new machine is not the same as the color of the part used in the previous machine.

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Modification Bulletin

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Model: Model K-P4		Date: 25-Mar-05			No.: MG116002	
Modified Article: Pressure Roller Lever			Prepared by: A. Ishiyama			
From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	☑ Parts catalog correction☐ To facilitate assembly☐ Part standardization		☐ Vendor change ☐ To improve reliability		To m	neet standards)
Modification Schedule:	From first mass production.					

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
G0524662	G1114065	Pressure Roller Lever	1→1	X/O	17	9	

Change: The shape of the lever was changed. **Reason:** To improve the reliability of the lever spring.

Note: The old part (G0524662) is still used on the K-P1/P2/P3 and C-P1/P2.

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Model: Model K-P4 Date:			e: 25-Mar-05		No.: MG116003	
Modified Article: Ferrite Core			Prepared by: A. Ishiyama			
From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	☑ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vendor change ☐ To improve reliability ☐ Other		•	☐ To n	neet standards)
Modification Schedule:	From first mass production.					

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
-	16071092	Ferrite Core – RFC-10	0→1	-	3	106	

Change: This part was added. **Reason:** It was missing from the Parts Catalog.

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Model: Model K-P4		Date: 25-Mar-05		5	No.: MG116004		
Modified Article: E	fied Article: Energy Star Decal		Prepared	l by: A. I	Ishiyama		
From: 1st Technical	From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	☑ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vendor change ☐ To improve reliability ☐ Other			□ To n	neet standards)	
Modification Schedule:	From first mass production.						

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
	G0942374	Decal – ES+PS	0 .1		3	31	
-	G0942374	Decal – ESTPS	0→1	1	57	8	

Change: This part was added. **Reason:** It was missing from the Parts Catalog.

Note: This part is also used on the C-P1/P2 and G-P1. The part used on the K-P3 is different.

Model: Model K- P4 D			Oate: 25-Mar-05			No.: MG116005		
Modified Article: Bypass Tray Paper Pick-up Mechanism				Prepared by: A. Ishiyama				
From: 1st Technical Support Sec. Service Support Dept.								
Reason for Modification:	☑ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vendor change ☐ To improve reliabilit ☐ Other		· ·	☐ To n (neet standards)		
Modification Schedule:	From first mass production							

Original Part	Temporary	Description	Q'ty	Int	Page	Index	Note
Number	Part Number						
G1292551		Magnetic Clutch : 1 turn:Z41	1→1	X/X	21	4	
	► G0883297	Spring Clutch : Manual Feed	1-71	~	21	4	
G1292550		Stopper : Magnetic Clutch	1→0	-	21	21	*
	G0523388	Solenoid – DC24V	0→1	-	21	3	
G1112601		Bypass Feed Roller	1→1	X/X	9	13	
	► G0523288	Bypass Feed Roller	1→1	~/ ^	Э	13	

Clutch Solenoid System System

Change: The paper feed mechanism was **temporarily** changed from a clutch system to a solenoid system. (This is the same system that is used on the C-P1/K-P3.)

Reason: To ensure high reliability of the paper feed system.

Note:

- Temporary change begins: From first machine of mass-production Temporary change ends: Around August 2005
 - At this time, the paper feed system will be changed back to a clutch system.
 - Cut-in S/N: TBA.
- See RTB RG116009 for more details.
- This change is for the C-P2b/P2c and K-P4.

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Schedule:

Modification **B**ulletin

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Model: Model K- P4			Date: 19-Apr-05		No.: MG1160		
lodified Article: Model Name Plate and Front Door Ass'				Prepared	by: A.	Ishiyama	
rom: 1st Technical Support Sec. Service Support Dept.							
leason for lodification:	☑ Parts catalog correction☐ To facilitate assembly☐ Part standardization		dor change mprove reliability er		☐ To m	neet standards)	
Indification	From first mass production			•	•		

Old Part	New Part	Description	Q'ty	Int	Page	Index	Note
Number	Number	·					
	G1167053	MODEL NAME PLATE:SAN:NA:G116	0→1	-	3	17	*1
	G1167054	MODEL NAME PLATE:LAN:NA:G116	0→1	-	3	17	*1
	G1167055	MODEL NAME PLATE:GES:NA:G116	0→1	-	3	17	*1
	G1167050	MODEL NAME PLATE:GES:G116-22	0→1	-	3	17	NRG EU
	G1167051	MODEL NAME PLATE:REX:G116-22	0→1	-	3	17	NRG EU
	G1167052	MODEL NAME PLATE:NST:G116-22	0→1	ı	3	17	NRG EU

^{*1}: These parts are for North America only.

Change: These parts were added. **Reason:** They were missing from the Parts Catalog.

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Model: Model K- P4 Date			e: 19-Apr-05		No.: MG116007	
Modified Article: Controller NVRAM			Prepared by: A. Ishiyama			
From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	☑ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vendor change ☐ To improve relial ☐ Other		· ·	☐ To n (neet standards)
Modification Schedule:	From first mass production					

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
14076249		RAM:FM25L256-PG	1→0	O/O	40, 45	130	
	14076465	RAM:FM25L256-PG(REV.AG)	0→1				

Change/Reason: Parts standardization.