Modification Bulletin

Model: Model K- P3	3		Date	e: 2-Oct-03		No.: MG091001	
Modified Article: Parts catalog correction			Prepared by: T.Shintani				
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 note the following changes.

Old	New	Description	Q'ty	Int	Page	Index	Note
Part Number	Part Number	·	,		Ŭ		
G0918617	G0918625	Operating Instructions – AP600N	1→1	- / -	37	9	1
G0881940B	G0881930F	Operation Panel NA Ass'y	1→1	- / -	3	10	2
G0884643	G0524644	Upper Fusing Entrance guide (EU)	1→1	- / -	15	22	3
G0563270	G0763270	Manual Feed Table : Ass'y	1→1	- / -	3	18	4
G0563271 7		Bypass Front Cover – RIC Europe/Asia	1→0	- / -	3	19	4
	G0523272	Bypass Front Cover	0→1	- / -	3	19	4

Notes:

- 1. The O/I have been standardized with those for the General model (G091-11/G091-17).
- 2. The operation panel assembly for the EU model has been standardized with the assembly for the NA model (display changed from symbols to English).
- 3. (P/N misprint).
- **4.** The bypass front cover has been standardized to the cover for the NA model ("Aficio" logo deleted).

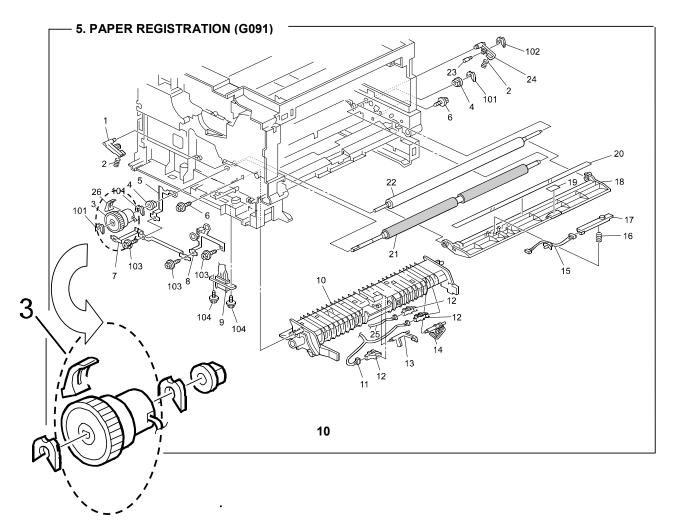
Modification Bulletin

Model: Model K- P3	3		Date	e: 17-Nov-03		No.: MG091002	
Modified Article: Parts catalog correction				Prepared by: T. Shintani			
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	Correct	Description	Q'ty	Int	Page	Index	Note
Part Number	Part Number	•			•		
AX200208 ¬		Magnetic Clutch – Z45	1→0	- / -	11	3	*
G0763321		Clutch Sleeve Cover	1→0	- / -	11	26	*
	► G0763205	Magnetic Clutch : Registration : Ass'y	0→1	- / -	11	3	*
11050292 –		Wire Saddle	1→0	- / -	23	110	
l	▶ 08025276	Tapping Screw With Washer – M3×6	0→1	- / -	23	106	

Note: The illustration for the magnetic clutch assembly has been corrected as follows:



Modification Bulletin

Model: Model K- P3	3		Date	e: 26-Apr-04	4	No.: MG091003	
Modified Article: E	ngine Board			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.						

Two new engine boards have been registered in place of the one G0885123 board (service parts correction).

Incorrect	Correct	Description	Q'ty	Int	Page	Index	Note
Part Number	Part Number		•		•		
G0885123		PCB EGB EXP ASS'Y	1→0		25	15	1
	G0885121F	PCB EGB ASS'Y - NA	0→1	X/O	25	15	2
	G0885122F	PCB EGB ASS'Y - EU	0→1	X/O	25	15	2

Important Notes:

1. Old boards are still usable:

If the old G0885123 engine board has been ordered (in stock) or is installed on a machine in the field, please modify the board at the next service visit. See RTB RG091003 for the specific procedure and other details.

2. Usage with each model:

Part No.	G091							
Tarrio.	11	11 17 22 27		27	69			
G0885121								
G0885122			\checkmark	\checkmark	\checkmark			

Modification Bulletin

Model: Model K- P3	3		Date	e: 18-Aug-0	4	No.: MG091004	
Modified Article: Controller Board				Prepared by: A. Ishiyama			
From: 1st Technical Support Sec. Service Support Dept.							
Reason for Modification:	 Parts catalog correction To facilitate assembly Part standardization 	Vendor chang To improve re		0	☐ To n (neet standards)	
Modification Schedule:	From July '04 production						

This change was made to stabilize the initialization of ASIC at the time power is turned on or reset:

 Resistor R524 (P/# 16504103) has been removed. A jumper wire was added to make a short circuit.

Old	New	Description	Q'ty	Int	Page	Index	Note
Part Number	Part Number				•		
G0915701	G0915702	PCB Main EXP NIC	1→1	X/O	25	7	
16504103		Resistor – $10K\Omega \pm 5\% 1/10W$	53→52	I	31	179	

M odification B ulletin

Model: Model K- P3	3		Date	e: 20-Jan-0	5	No.: MG091005	
Modified Article: Stay – Paper Feed				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 January '05 production						

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
G0523100	G1112571	Stay – Paper Feed	1→1	X/O	11	10	

Change/Reason: Parts standardization with the next model (Model K-P4).

M odification B ulletin

Model: Model K- P3	3		Date	e : 20-Jan-05		No.: MG091006	
Modified Article: P	ower Cord – 230V			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 January '05 production						

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
GZ000003	G1025502	Power Cord – 230V	1→1	0/0	23	10	

Change/Reason: Parts standardization with the next model (Model K-P4).

Note: This applies only to the EU models (230V).

Modification Bulletin

Reissued: 12-May-05 Model: Model K- P3

Date: 24-Feb-05

No.: MG091007a

MB Correction

The items in bold italics have been corrected or added.						
Modified Article: T	ransfer Roller		Prepared	by: A. Ishiyama		
From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	 Parts catalog correction To facilitate assembly Part standardization 	Uendor cha	0	☐ To meet standards ()		
Modification Schedule:	From January '05 production					

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
G0523616	G1116256	Transfer Roller	1→1		13	5	
G0523618	G1296251	Positioning Roller - Transfer	1→1	See	13	6	
G0763619	G1296252	Gear – Transfer Roller	1→1	Note	13	4	
	G1296255	Bushing	0→2		13	28	

Change/Reason: Parts standardization with the next model (Model K-P4).

Important: All of the new parts in the table must be installed <u>together as a set</u>. You cannot install the new parts individually.

