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3	No.: MG094001

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Model: Model C – P1 Date			e: 2-Oct-03		No.: MG094001		
Modified Article: Rubber Foot				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		neet standards )		
Modification Schedule:	After the old parts have become	me out of stoc	k.				

The material of the following has been changed to a different rubber to further increase its reliability.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
GH010006 7		Foot Rubber FF – 006	2→2	X/O	21	19	
	<b>→</b> GH010007	Rubber Foot FF – 006 (P4070)N					



**PAGE: 1/1** 

Reissued: 11-Dec-03

Model: Model C-P1	Date: 17-Nov-03	No.: MG094002a
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#### **MB Correction**

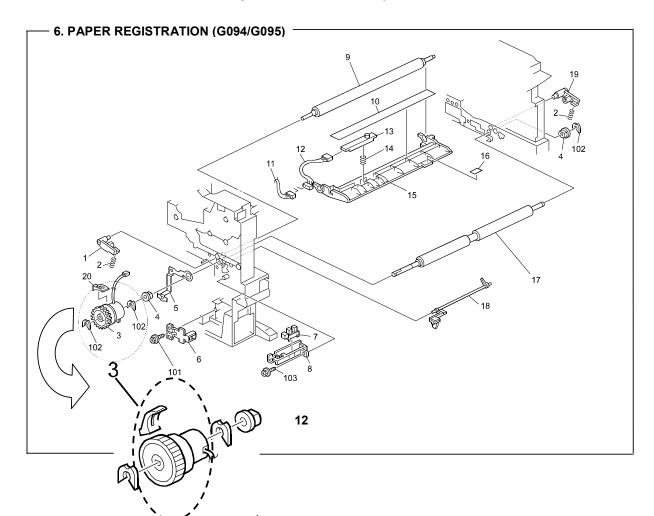
The items in bold italics have been corrected or added.

Modified Article: Parts catalog correction			Prepared by: T. Shintani		
From: 1st Technical	Support Sec. Service Support	Dept.			
Reason for Modification:	<ul><li>☑ Parts catalog correction</li><li>☐ To facilitate assembly</li><li>☐ Part standardization</li></ul>	<ul><li>☐ Vendor change</li><li>☐ To improve reliabilit</li><li>☐ Other</li></ul>		☐ To meet 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	-/-	13	3	*
G0763321		Clutch Sleeve Cover	1→0	-/-	13	20	*
	→ G0763205	Magnetic Clutch : Registration : Ass'y	0→1	-/-	13	3	*

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



**PAGE: 1/1** 

Model: Model C-P1 Date			e: 26-Apr-04		No.: MG094003	
Modified Article: Engine 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 G0965116 board (service parts correction).

Old	New	Description	Q'ty	Int	Page	Index	Note
Part Number	Part Number	•					
G0965116		PCB EGB EXP ASS'Y	1→0		27	10	1
	G0985102F	PCB EGB ASS'Y - NA	0→1	X/O	27	10	2
	G0985104F	PCB EGB ASS'Y - EU	0→1	X/O	27	10	2

#### **Important Notes:**

1. Old boards are still usable:

If the old G0965116 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 RG094002 for the specific procedure and other details.

2. Usage with each model:

Part No.	G094/G095				
T all INO.	11	17	22	24	27
G0985102	V	V			
G0985104			V	V	



**PAGE: 1/1** 

Reissued: 15-Sep-04

Model: Model C- P1	Date: 18-Aug-04	No.: MG094004a

#### **MB Correction**

The items in bold italics have been corrected or added.

Modified Article: Controller Board			Prepared by: A. Ishiyama		
From: 1st Technical	Support Sec. Service Support	Dept.			
Reason for Modification:	<ul><li>☐ Parts catalog correction</li><li>☐ To facilitate assembly</li><li>☐ Part standardization</li></ul>	<ul><li>☐ Vendor change</li><li>☐ To improve reliability</li><li>☐ Other</li></ul>		☐ To meet standards (  )	
Modification Schedule:	From July '04 production				

This change was made to stabilize the initialization of an 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	•					
G0945701	G0945702	Controller Board – G094 Model	1→1	X/O	27	6	
16504103		Resistor – $10K\Omega \pm 5\% 1/10W$	53→52	-	37	169	
G0955701	G0955702	Controller Board – G095 Model	1→1	X/O	27	6	
16504103		Resistor – $10K\Omega \pm 5\% 1/10W$	53→52	-	47	179	

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<b>PAGE: 1/1</b>	
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Model: Model C- P1 Dat		Date: 18-Nov-04		4	No.: MG094005	
Modified Article: Hot Roller		Prepared by: A. Ishiyama				
From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vendor ☐ To impr		· ·	☐ To m (	neet standards )
Modification Schedule:	From September '04 product	ion				

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
AE011076	G1294063	Hot Roller	1→1	O/O	17	7	

Change/Reason: Parts standardization with the C-P2.

**Note:** The new G1294063 hot roller is used on the C-P2 from the beginning of mass production.

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2-Jan-05	No.: MG094006
enared hv. A	Ishiyama

**PAGE: 1/1** 

Model: Model C-P1 Da			ite: 12-Jan-0	5	No.: MG094006		
Modified Article: Environmental Correspondence: Choke Coil			Prepared	Prepared by: A. Ishiyama			
From: 1st Technical Support Sec. Service Support Dept.							
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vendor of ☐ To impro	change ove reliability	☐ To n	neet standards )		
Modification Schedule:	From January '05 production	-					

Incorrect Part Number	Correct Part Number	Description	Q'ty	Int	Page	Index	Note
G0965205	G1295205	Choke Coil	1→1	O/O	25	17	

#### Reason:

1. Change of the materials used in the part in accordance with environmental restrictions.

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Model: Model C- P1 Date			e: 20-Jan-05		No.: MG094007	
Modified Article: Power 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	25	9	

Change/Reason: Parts standardization with the next model (Model C-P2).

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

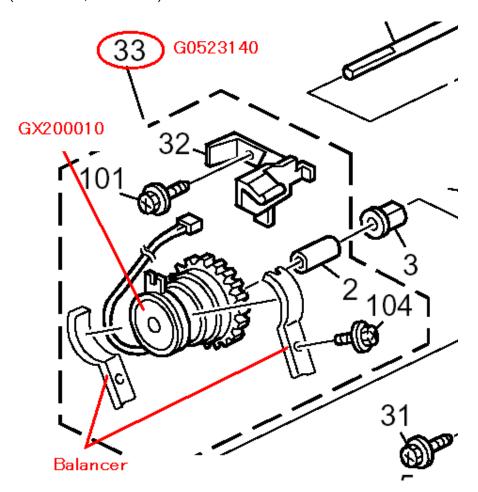
Model: Model C-P1 Date:				e: 3-Feb-05		No.: MG094008
Modified Article: Parts catalog correction - Clutch					by: A.	Ishiyama
From: 1st Technical Support Sec. Service Support Dept.						
Reason for Modification:	<ul><li>☑ Parts catalog correction</li><li>☐ To facilitate assembly</li><li>☐ Part standardization</li></ul>	☐ Vend☐ To im☐ Othe	nprove	ange e reliability	☐ To n	neet standards )
Modification Schedule:	From first mass production.					

	Incorrect Part Number	Correct Part Number	Description	Q'ty	Int	Page	Index	Note
I	GX200010		Magnetic Clutch	1→0	-/-	11	1	*

**Change:** The GX200010 magnetic clutch was deleted from service parts.

Reason: This part was registered as a service part by mistake.

**Note:** If you need to replace this magnetic clutch, order the Magnetic Clutch Assembly (**G0523140**, index #33).



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<b>PAGE: 1/1</b>
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Model: Model C- P1 Date			e: 25-Mar-0	5	No.: MG094009	
Modified Article: Environmental Correspondances					by: A.	Ishiyama
From: 1st Technical	Support Sec. Service Support	Dept.				
Reason for Modification:	<ul><li>☑ Parts catalog correction</li><li>☐ To facilitate assembly</li><li>☐ Part standardization</li></ul>	☐ Vend ☐ To im ☑ Other	nprove	ange e reliability	☐ To m	neet standards )
Modification Schedule:	From January '05 production					

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
G0963053	G1022818	Tray Bottom Plate Adhesion	1→1	X/O	9	14	
G0292608	52152713	Base Pad	1→1	X/O	9	15	

Change/Reason: The material used in these parts (lead) was changed to a non-toxic type.



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Reissued: 12-May-05

Model: Model C-P1	Date: 12-Apr-05	No.: MG094010a
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#### **MB Correction**

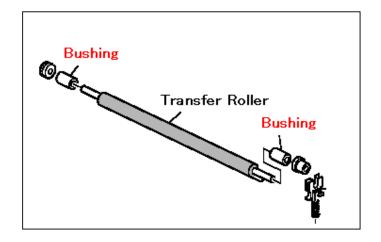
The items in bold italics have been corrected or added.

Modified Article: Transfer Roller			Prepared by: A. Ishiyama		
From: 1st Technical Support Sec. Service Support Dept.					
Reason for Modification:	<ul><li>☐ Parts catalog correction</li><li>☐ To facilitate assembly</li><li>☑ Part standardization</li></ul>	☐ Vendor change To improve ☐ Other	J	☐ To meet standards (  )	
Modification Schedule:	From January '05 production				

Old Part	New Part	Description	Q'ty	Int	Page	Index	Note
Number	Number	·					
G0963610	G1296260	Transfer Roller Ass'y	1→1	X/O	15	12	
G0963616	G1296257	Transfer Roller	1→1	X/O	15	14	
G0523618	G1296251	Positioning Roller - Transfer	1→1	X/O	15	15	
G0763619	G1296252	Gear – Transfer Roller	1→1	X/O	15	13	
	G1296255	Bushing	0→2	-	15	25	

Change/Reason: Parts standardization with the next model (Model C-P2).

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.



# Modification Bulletin

**PAGE: 1/1** 

Model: C-P1 Date			ate: 7-Aug-	06	No.: MG094011	
Modified Article:	Power Pack BCT			Prepared	by: Y.Mu	ırata
From: 1st Tech. Su	pport Sec. Service Support D	ept.				
Reason for	☐ Parts catalog correction	☐ Vendor	cha	ange	☐ Other	
Modification:	☐ To facilitate assembly	☐ To impr	ove	e reliability		et standards
	☐ Part standardization	☐ Product	Sa	afety	(RoHs	compliant)

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G00965300	G1295300	Power Pack BCT	1	0/0	25	5	

**Change:** The materials for these parts were changed. **Reason:** To comply with the RoHS Directive.

# **M**odification **B**ulletin

**PAGE: 1/1** 

Model: Cassis-P1		Da	ate: 7-Aug-	.06	No.: MG094012	
Modified Article:	Power Supply Unit:124W:Ro		Prepared	by: Y.Mu	rata	
From: 1st Tech. Su	pport Sec. Service Support I					
Reason for	☐ Parts catalog correction	☐ Vendor	cha	ange	Other	
Modification:	☐ To facilitate assembly	☐ To impr	ove	e reliability		et standards
	☐ Part standardization	☐ Product	Sa	afety	(RoHs	compliant)

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
GZ230020	GZ230023	Power Supply Unit:124W:RoHs	1	0/0	25	4	

**Change:** The materials for these parts were changed. **Reason:** To comply with the RoHS Directive.

# **M**odification **B**ulletin

**PAGE: 1/1** 

Model: C-P1			Da	ate: 9-Sep-	08	No.: MG094013
Modified Article:	EEPROM (Engine Board)		Prepared	by: Y.Gar	man	
From: 1st Tech. Su	pport Sec. Service Support D					
Reason for	☐ Parts catalog correction	☐ Vendor o	cha	ange	Other	
Modification:	☐ To facilitate assembly	☐ To impro	ove	ereliability	☐ To mee	et standards
	□ Part standardization	Sa	afety	(	)	

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
14075271	14076588	EEPROM - M24C02- WBN6P	1	0/0	73	138	

Change/Reason: Parts standardization.

# Modification Bulletin

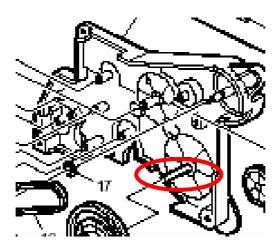
**PAGE: 1/1** 

Model: Model C-P1		Date	e: 24-Oct-08	3	No.: MG094014	
Modified Article: [	Drive Unit Bracket	Prepared	by: Y.	Yoshida		
From: 1st Technical	Support Sec. Service Support					
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vend ☐ To in ☐ Othe	nprov	ange e reliability	☐ To n	neet standards )
Modification Schedule:						

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
G0521102	M0011122	Drive Unit Bracket	1→1		23	2	

**Change:** The material of the shaft was changed.

**Reason:** To further improve the performance of the drum drive mechanism.





Date: March 18, 2009

		PCIL	PCIL	Old	New									
Model	Code	Number	Correction	part number	part number	Description	Old Q'ty	New Q'ty Int	3DPC	Page	Index	Set Set Int RTB	Note	Ref Number
Model C-P1	G094	200903		G0883539	G1113539	INTERNAL THERMISTOR	1	1 X/O		3	24			V0803650
Model C-P1	G095	200903		G0883539	G1113539	INTERNAL THERMISTOR	1	1 X/O		3	24			V0803650

# **Part Change Information List**

Date: October 30, 2009

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int 3	DPC F	age	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
C-P1	G094	200910		G0963272	G1103272	COVER:MANUAL FEED TABLE	1	1	O/O		3	10					V0901377	9040416
C-P1	G095	200910		G0963272	G1103272	COVER:MANUAL FEED TABLE	1	1	O/O		3	10					V0901377	9040416



Date: Aug 31, 2010

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
C-P1	G094	201008		G0961563	G1751454	COVER:REAR		1 1	0/0		5 14					V1000299	
C-P1	G095	201008		G0961563	G1751454	COVER:REAR		1 1	O/O		5 14					V1000299	

### **Part Change Information List**

Date: February 28, 2011

Model	Code	PCIL Nr.	PCIL	Old part	New part	Description	Old O'ty	New Q'ty Int	3DPC	Page	Index	Set	Set Int	RTR	Note	Ref. Nr.	ECN Nr.
mode.	0000	. 0.2	Correction	number	number		Old Gily	non any ma	05. 0	. ago	шасх	001	001				
C-P1	G094	201102		G0963050	G0963061	PAPER TRAY:ASS'Y	1	1 0/0		9	1	1				V1001773	10050307
C-P1	G095	201102		G0963050	G0963061	PAPER TRAY:ASS'Y	1	1 0/0		9		1				V1001773	10050307
C-P1	G094	201102		G0523140	G1292583	MAGNETIC CLUTCH ASS'Y - PAPER FEED	1	1 0/0		11	33	3				V1001681	
C-P1	G095	201102		G0523140	G1292583	MAGNETIC CLUTCH ASS'Y - PAPER FEED	1	1 0/0		11	33	3			·	V1001681	

#### **Part Change Information List**

Date: March 31, 2011

	Model	Code	PCIL Nr.	PCIL Correcti on	Old part number	New part number	Description	Old Q'ty	New Q'ty Int	3DPC	Page	Index Se	et Set Int	RTB	Note	Ref. Nr.	ECN Nr.
C-P1		G094	201103		AA000301	GA000058	DECAL:H-TEMP WARNING:115:CUD	1	1 0/0	)	17	18				V1002478	10090261
C-P1		G095	201103		AA000301	GA000058	DECAL:H-TEMP WARNING:115:CUD	1	1 0/0	)	17	18				V1002478	10090261



Date: July 28, 2011

Model	Code F	PCIL Nr.	PCIL Correction	Old part number	New part number		Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
C-P1	G094	201107		G0963111	M0803111	CASSETTE COVER		1	1	X/O		5	18					V1100810	11030607
C-P1	G095	201107		G0963111	M0803111	CASSETTE COVER		1	1	X/O		5	18					V1100810	11030607

#### **Part Change Information List**

Date: December 28, 2011

Model	Code PCIL Nr. PCIL Correction	Old part New part number number	Description	Old Q'ty New Q'ty Int 3DPC	Page Index Set Set Int	RTB	Note	Ref. Nr. ECN Nr.
C-P1	G094 201112	G1751654 M0791654 COVER:REAR		1 1 X/O	5 14		G1751454&G1751654->M0791654	V1103598
C-P1	G095 201112	G1751654 M0791654 COVER:REAR		1 1 X/O	5 14		G1751454&G1751654->M0791654	V1103598



Date: June 29, 2012

	Model	Code	PCIL Nr.	PCIL	Old part	New part number	Des	scription	Old Q'tv		Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
C-P1	(	G094	201204	Correction	G175145		COVER:REAR:EU		1		0/0		5	14					V1001682	09120005
C-P1		G095	201204		G175145	G1751654	COVER:REAR:EU		1	1	0/0		5	14					V1001682	09120005



Date: May 30, 2014

		Р	CIL	PCIL	Old part	New part		Old	Nev	V				Set				ECN
	Model Code	e Nu	mber	Correction	number	number	Description	Q'ty	Q'ty	/ Int	3DPC	Page	Index Set	Int	RTB	Note	Ref Number	Number
C-P1	1 G094	20	1405		G0525060	M0015250 PCB:SYNC DETECTOR BOARD		1		1 0/0		7	27				V1301122	
C-P1	1 G095	20	1405		G0525060	M0015250 PCB:SYNC DETECTOR BOARD		1		1 0/0		7	27				V1301122	



Date: October 31, 2014

	Old	d part New pa	t	Old New										ECN
Model	Code PCIL Number PCIL Correction nu	mber numbe	Description	Q'ty Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	Number
C-P1	G094 201410 G05	521274 M07912	74 LEVER:MICRO SWITCH:REAR	1 1	X/O		21	8					V1402928	
C-P1	G095 201410 G05	21274 M07912	74 ILEVER:MICRO SWITCH:REAR	1 1	X/O		21	8					V1402928	

			Old part	New part		Old Ne	•W					Set				
Model	Code	PCIL Number PCIL Correction	number	number	Description	Q'ty Q'	ty Int	3DPC	Page	Index	Set	Int	RTB	Note	Ref Number ECN Num	nber
C-P1	G094	201501	G0525404	G1115404	HARNESS - TONER END SENSOR	1	1 X/O		13	12					V1403509	
C-P1	G095	201501	G0525404	G1115404	HARNESS - TONER END SENSOR	1	1 X/O		13	12					V1403509	