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## Modification Bulletin

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Model: Model-J Duplex Unit Date			e: 11-Aug-03		No.: MG571001	
Modified Article: Cover - Duplex Driver			Prepared by: H.Taguchi			
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	☐ Parts catalog correction	☐ Vend	lor ch	ange	☐ To n	neet standards
Modification:	cation: ☐ To facilitate assembly ☐ To improve		e reliability	(	)	
	□ Part standardization	☐ Othe	r			

The following part has been changed due to parts standardization with the next model.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G5713855	G3483855	Cover – Duplex Driver	1 – 1	0/0	11	8	

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

Model Name	Destination	Code	Serial Number
Duplex Unit Type 3800C	USA, Europe, Asia.	G571-17	P6527101004
	Europe, etc.	G571-26	4H19220001

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## Modification Bulletin

Model: Model-J Duplex Unit Date			∋: 11-Aug-0	3	No.: MG571002	
Modified Article: Inverter Unit				Prepared by: H.Taguchi		
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	☐ Parts catalog correction ☐ Vendor char		ange	☐ To n	neet standards	
Modification:	Andification: ⊠ To facilitate assembly ☐ To improve		e reliability	(	)	
	☐ Part standardization	☐ Othe	r			

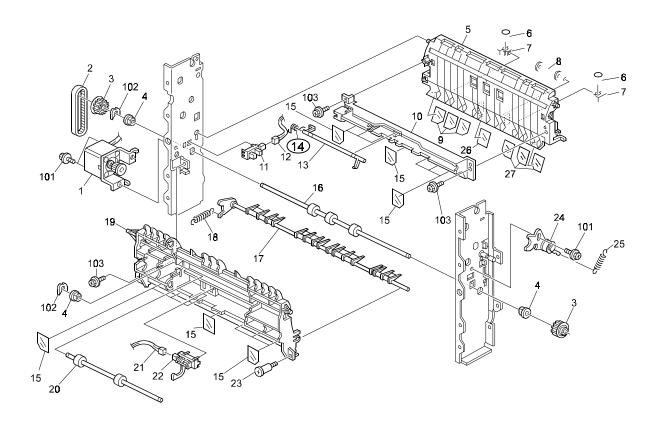
The following part has been changed to facilitate assembly.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G5710250	G5710251	Inverter Unit	1 – 1	O/O	5	*	

Model: Model-J Duplex Unit Date			⊖: 27-Aug-0	3	No.: MG571003	
Modified Article: Torsion Spring			Prepared by: H.Taguchi			
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	☐ Parts catalog correction ☐ Vendor cha		ange	☐ To m	neet standards	
Modification: ☐ To facilitate assembly ☐ To improve		e reliability	(	)		
	☐ Part standardization	☐ Othe	r			

The shape and attachment position of the Torsion Spring have been changed to further ensure proper movement of the sensor feeler.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
AA066585	AA066593	Torsion Spring – Paper Feed Sensor	1 – 1	X/O	7	14	



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

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Model Name	Destination	Code	Serial Number				
Duploy Unit Type 2000C	USA, Europe, Asia.	G571-17	P6516700001				
Duplex Unit Type 3800C	Europe, etc.	G571-26	4H18810001				



## Modification Bulletin

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Reissued: 18-Dec-03

Model: Model-J Duplex Unit	Date: 28-Aug-03	No.: MG571004a
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#### **MB Correction**

The items in bold italics have been corrected or added.

Modified Article: In	nverter Unit	Prepared by: Hideki Taguchi							
From: 1st Tech. Sup	port Sec. Service Support Dep								
Reason for	Parts catalog correction	☐ Vendor ch	ange	☐ To meet standards					
Modification:	☐ To facilitate assembly	☐ To improve	e reliability	( )					
	□ Part standardization	☐ Other							

The Inverter Unit for the J-P1 has been standardized with the unit for the J-P2.

**Note:** The unit cover modification announced in MB #MG571001 made the two units identical, but at that time the unit P/N change below was not announced.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
G5710251		Invertor Unit	1 – 1	O/O	5	*	
L	→ G3480250	Reverse Unit:Duplex:Ass'y					



# **Part Change Information List**

Date: May 31, 2010

Model	Code PCIL Nr. PCIL	Old part	New part Description	Old Q'ty New Q'ty Int 3DPC Page Index Set Set Int RTB Note Ref. N	Ir. ECN Nr.
Medel	Correction	number	number	old dity from dity lime object in digo index out obtain. The	<u>E</u> SITI
J Duplex Unit	G571 201005	G5714811	B1804803 LINK:DC SOLENOID:ASS'Y	1 1 0/0 5 4 V09032	16

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## **Part Change Information List**

Date: February 29, 2012

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.
J Duplex Unit	G571	201202		G5715540	B1805400	HARNESS:TRANSPORT UNIT:DRAWER	1	1	X/O		11	15					V1104050	



## **Part Change Information List**

Date: June 28, 2013

	PCIL	PCIL		w part	Old New					Set				ECN
Model Code	Number	Correction	number	mber Description	Q'ty Q'ty	Int	3DPC	Page Index	Set	Int	RTB	Note	Ref Number	Number
J Duplex Unit G571	201306		G3480250 G	320251 REVERSE UNIT:DUPLEX:ASS'Y	1 1	0/0		5	*				V1202499	11110797