

Model: Model J-P3		Date: 22-Apr-05	No.: MG106001
Modified Article: Development Unit		Prepared by: H.Taguchi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction <input type="checkbox"/> Vendor change <input type="checkbox"/> Other		
	<input type="checkbox"/> To facilitate assembly <input checked="" type="checkbox"/> To improve reliability <input type="checkbox"/> To meet standards		
	<input type="checkbox"/> Part standardization <input type="checkbox"/> Product Safety                 (       )		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G2193001	G2193005	Development unit:C:M-pack:Ass'y	1-1	X/O	35	3	
G2193002	G2193006	Development unit:M:M-pack:Ass'y	1-1	X/O	35	4	
G2193003	G2193007	Development unit:Y:M-pack:Ass'y	1-1	X/O	35	2	

**Change:** The shape of the joint area of the development unit.

**Reason:** To make sure the development unit gear connects with the mainframe gear correctly (to ensure SC38x does not occur).

### RCL (Japan) Production

Model	V/Hz	Destination	Code	Serial Number
Ricoh Aficio CL7100 Savin CLP35 Gestetner C7435n LP 235c	120V, 60Hz	USA, Canada	G106-17	Q1341100051
Gestetner C7435n Nashuatec C7435n Rex Rotary C7435n	220 - 240V, 50/60Hz	Europe, etc.	G106-22	Q1350200101
LP 235c	220 - 240V, 50/60Hz	Europe, etc.	G106-24	Q1341200181
IPC3535	220 - 240V, 50/60Hz	Europe, etc.	G106-26	5A11240001
Ricoh Aficio CL7100	220 - 240V, 50/60Hz	Europe, etc.	G106-27	Q1341100139
Ricoh Aficio CL7100	220 - 240V, 50/60Hz	Asia	G106-29	Q1341100104
Ricoh Aficio CL7100	220 - 240V, 50/60Hz	China	G106-69	Q1350200297

Model: Model J-P3		Date: 30-Sep-05	No.: MG106002
Modified Article: Parts catalog correction		Prepared by: H. Taguchi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	<input checked="" type="checkbox"/> Parts catalog correction	<input type="checkbox"/> Vendor change	<input type="checkbox"/> Other
	<input type="checkbox"/> To facilitate assembly	<input type="checkbox"/> To improve reliability	<input type="checkbox"/> To meet standards
	<input type="checkbox"/> Part standardization	<input type="checkbox"/> Product Safety	( )

Please apply the following correction to your Parts Catalogs:

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G0803830	G1073850	Cleaning Unit:Transfer Belt: Ass'y	1 - 1		37	1	