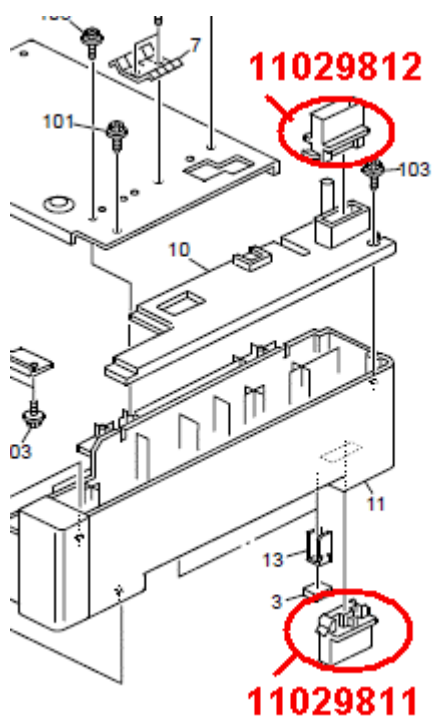


Model: G-P1 PFU		Date: 12-May-10	No.: RG392001
Subject: Joint connector		Prepared by: K. Moriizumi	
From: 2nd Overseas Tech Support Sec., 2nd PQM Dept.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Product Safety	<input checked="" type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Other ()	<input type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information <input type="checkbox"/> Tier 2

Change/Reason: The parts shown below were missing from the Parts Catalog.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
	11029812	CONNECTOR:1-1612257-4	1		7		
	11029811	CONNECTOR:1-1612256-4	1		7		



Reissued:09-May-11

Model: G-P1 PFU	Date: 12-May-10	No.: RG392002a
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RTB Reissue

The items in ***bold italics*** were corrected or added.

Subject: Right frame		Prepared by: K. Moriizumi	
From: 2nd Overseas Tech Support Sec., 2nd PQM Dept.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Product Safety	<input checked="" type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Other ()	<input type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information <input type="checkbox"/> Tier 2

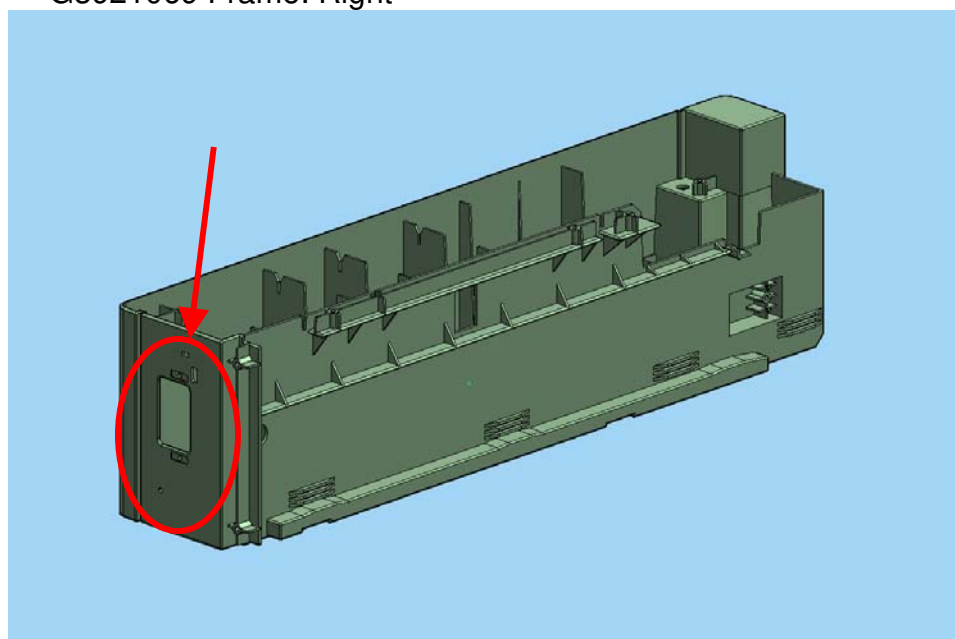
Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G3921067	G3921069	FRAME:RIGHT	1	X/X	7	11	A
	B6456830 <i>G3921068</i>	COVER:REAR RIGHT	1	X/X	7	11	A

Change:

- 1) A hole was added to the rear side of the right frame.
- 2) A cover was added to cover this hole.

Reason: Parts standardization with the Japanese domestic model.

--- G3921069 Frame: Right ---



Model: G-P1 PFU		Date: 11-Jul-11	No.: RG392003
Subject: Stepping motor and PCB		Prepared by: K. Moriizumi	
From: 2nd Overseas Tech Support Sec. 2nd PQM Dept			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Product Safety	<input checked="" type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Other ()	<input type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information <input type="checkbox"/> Tier 2

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G3925130	G3925140	PCB:BANK:P3:ASS'Y	1	X/X	5	27	A
AX040216	AX040245	STEPPER MOTOR:MM42:PULLEY	1	X/X	5	27	A

Change: The stepper motor was changed to one supplied from a different vendor.

Reason: The vendor of the AX040216 motor stopped supplying it.

IMPORTANT:

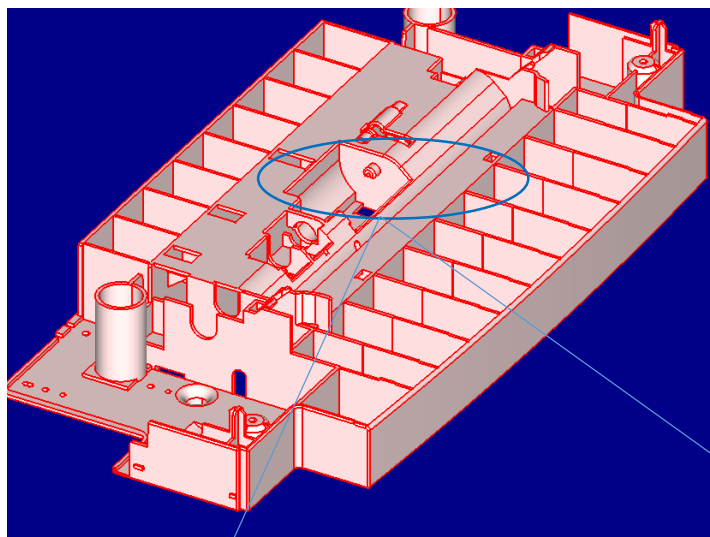
- When you replace any of these parts for the first time, make sure to install all the new parts **together as a set**.
- The AX040216 stepper motor is used on several models. Make sure to confirm the interchangeability of this motor on each model, since it can vary from model to model.

Model: G-P1 PFU		Date: 12-May-15	No.: RG392004
Subject: STAY:PAPER FEED:ADHESION		Prepared by: H.K.	
From: 1st Tech Service Sect., MFP/P Tech Service Dept.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Product Safety	<input checked="" type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Other ()	<input type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information <input type="checkbox"/> Tier 2

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G3923310	G3923320	STAY:PAPER FEED:ADHESION	1 - 1	X/O	5	14	

Change: The shape of the projection on the Paper Feed Stay for the paper feed roller was changed from circular to oval-shaped.

Reason: To improve the drive supplied from the motor to the paper feed roller.



Paper Feed Stay

Old: Circular projection

New: Oval-shaped projection

