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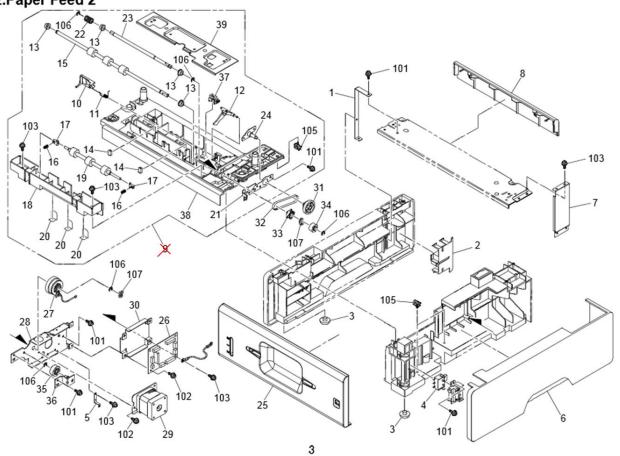
Model: GimP1/MF1 Paper Feed Unit PB1060 Dat			ate: 9-Mar-	No.: RM4410001		
Subject: Part c		Prepared by: J.Kitagawa				
From: 3rd Tech Service Sect., MFP/P Tech Service Dept.						
Classification:	☐ Troubleshooting ☐ Mechanical ☐ Paper path ☐ Product Safety	☐ Part infor☐ Electrica☐ Transmit☐ Other (J			required e manual revision t information

Change: The following part was deleted. Instead, the components are available as individual service parts.

Reason: Difficulty in supplying the PFU as an assembled unit.

part number	Correct part number	Description	Q'ty	Page	Index	Note
M4406540	-	PAPER FEED UNIT:ASS'Y	1	4	9	





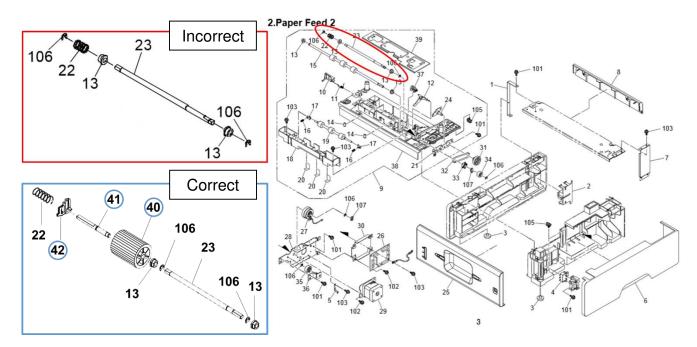
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Model: GimP1/MF1 Paper Feed Unit PB1060 Dat			ıte: 10-Jul	-15	No.: RM4400002	
Subject: Part c	atalog correction			Prepare	d by: J.Kita	agawa
From: 2nd Tech	Service.,MFP/P Tech Service	Dept.				
Classification:	☐ Troubleshooting ☐ Mechanical ☐ Paper path ☐ Product Safety	Part info Electrica Transmit	ıl			required e manual revision t information

The following parts, which were missing from the parts catalog, were added. The roller assembly outlined in red was added with the parts, as outlined in blue.

Part number	Correct part number	Description	Q'ty	Page	Index	Note
-	M1602830	ROLLER:PAPER FEED:ASS'Y	1	4	40	Add
-	M1602804	SHAFT:PRESSURE RELEASE: FEED ROLLER:DIA6	1	4	41	Add
-	M1602803	LEVER:PRESSURE RELEASE: FEED ROLLER	1	4	42	Add



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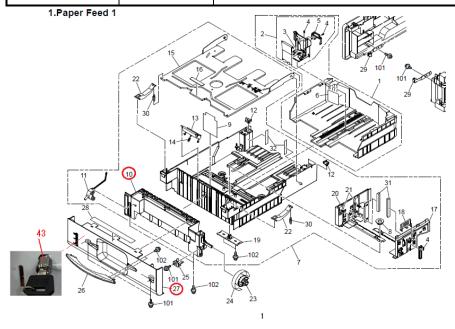
Model: GimP1/MF1 Paper Feed Unit HC model TE (for NA)			e: 05-Jan-	17	No.: RM440003	
Subject: Parts catalog revision for HC model TE			Prepare	d by: Y. G	Gaman	
From: 2nd Tech	Service Sect., MFP/P Tech Ser	rvice Dept.				
Classification:	☐ Troubleshooting☐ Mechanical☐ Paper path☐ Product Safety	Part info Electrica Transm Other (al		Service	required e manual revision it information

Paper Feed Unit HC models TE (M440-13/M441-13) for Gim-P1c/MF1d HC models were added to the Gim-P1/MF1 Paper Feed Unit, targeting only the NA market.

Due to this addition, the Parts Catalog for M440/M441 (Paper Feed Units PB1070/PB1060) was revised. Revisions made to the Parts Catalog are as follows.

- Parts Catalog revision (Service parts unique to M440-13/M441-13)

Section	P/N	Description		Index
Paper Feed 1	M1602659	GUIDE:PAPER TRAY:500 SHEET FEED UNIT:KEY-LOCK		10
	M1712659	GUIDE:PAPER TRAY:250 SHEET FEED UNIT:KEY-LOCK		10
	M4406509	COVER:PAPER TRAY:500:KEY-LOCK		27
	M4416509	COVER:PAPER TRAY:250:KEY-LOCK		
	M3752570	KEY:OPTION TRAY		43



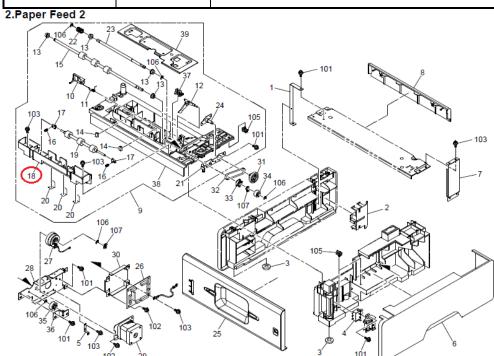
Note: The key (p/n: M3752570) comes with two spare keys.

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Model: GimP1/MF1 Paper Feed Unit HC model TE (for NA) Date: 05-Jan-17 No.: RM440003

Section	P/N	Description	Page	Index
Paper Feed 2	M4406569	GUIDE:DRIVEN:TRANSPORT:KEY-LOCK	4	18



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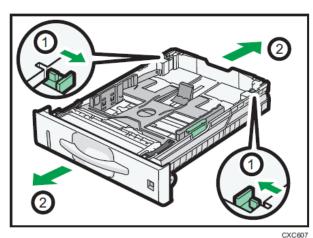
Model: Gim-P1/MF1 Paper Feed Unit PB1060 Date: 7-Feb			eb-17	No.: RM441004			
Subject: Troubleshooting for Paper No Feed					Prepared by: K.Nakano		
From: Printer Sec., MFP/P FQM Dept.							
Classification:	☑ Troubleshooting☐ Mechanical☑ Paper path☐ Product Safety	☑ Part information☐ Electrical☐ Transmit/receive☐ Other ()		☐ Action required ☐ Service manual revision ☐ Retrofit information ☐ Tier 2 ☐ Tier 0.5			

SYMPTOM

"Paper No Feed" jam occurs (Jam Code: 3, 4, 5).

CAUSE

- A) The end fence may be kicked a few notches back by the loaded paper if the fence is adjusted after the paper is loaded.
- B) The end fence may be pushed back when the paper is loaded if the catches (1) do not lock the tray extension.



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Model: Gim-P1/MF1 Paper Feed Unit PB1060 Date: 7-Feb-17 No.: RM441004

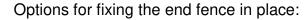
SOLUTION

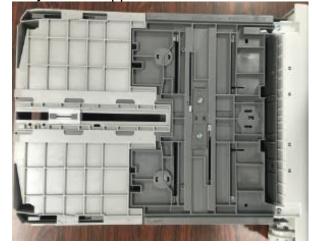
For cause (A):

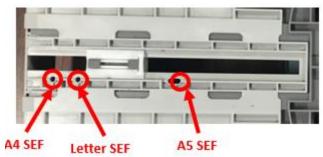
Advise the user to fix the position of the end fence **before** loading the paper (as mentioned in the Operator's Instructions). If the user uses only A4SEF, Letter SEF, or A5 SEF, then the end fence can be fixed in place using the following screw:

P/N	Description	Necessary Q'ty
04583010N	HEXAGON HEAD TAPPING SCREW:3X10	1

Tray shown flipped back:







For cause (B)

Advise the user to lock the catches and **NOT** to extend the tray when loading A4-SEF or smaller paper sizes (as mentioned in the Operator's Instructions). If the user uses only A4SEF or smaller paper sizes, then the catches can be fixed in place (both sides) using the following screws:

P/N	Description	Necessary Q'ty
04583010N	HEXAGON HEAD TAPPING SCREW:3X10	4

