

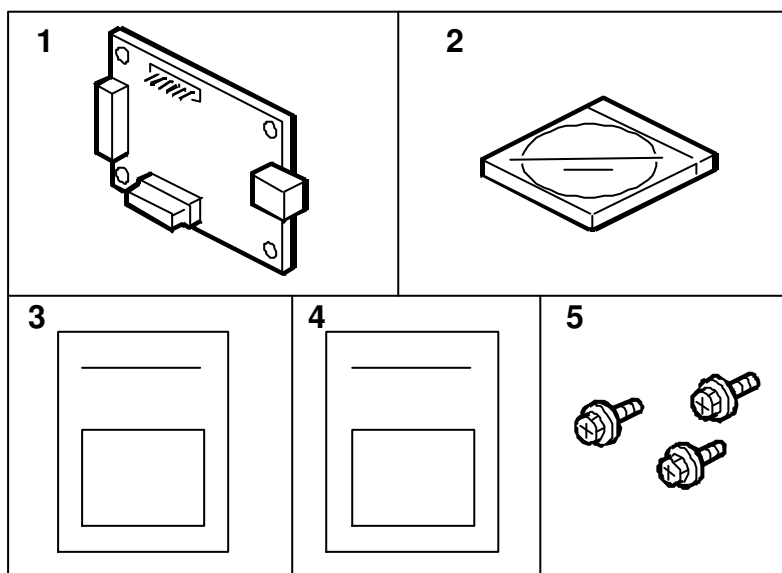
Model: PRIPORT Platinum		Date: 05-Jul-06	No: M-C267-001
Modified Article: VC-20 COMPONENT PARTS		Prepared by: M. Kanomata	
From: Priport Service Planning Section			
Classification: ☐ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☒ Other ()			
Model Name: Ricoh DX3340/ DX3440C/ DX3240, Gestetner CP6146L/ DX3440/ CP6300C/ DX3240, Savin 3180DNP, Lanier LDD 120, nashuatec DX3440/ DX3240, RexRotary DX3440/ DX3240, Standard: SD360			

Note: This MB applies to the optional **Printer Unit VC-20**.

Index	Parts No.	Description	Q'ty
1	C6465000	CONTROL BOARD UC-2 ASS'Y	1
2	C6466000	IC DRIVER EXP ASS'Y	1
3	C6468650	SHEET INSTRUCTION MANUAL EXP	1
4	C6468651	SHEET ACCESSORY SAFETY EXP	1
5	04513006N	TAPPING SCREW - 3X6	3

Change: The parts in the table were added.

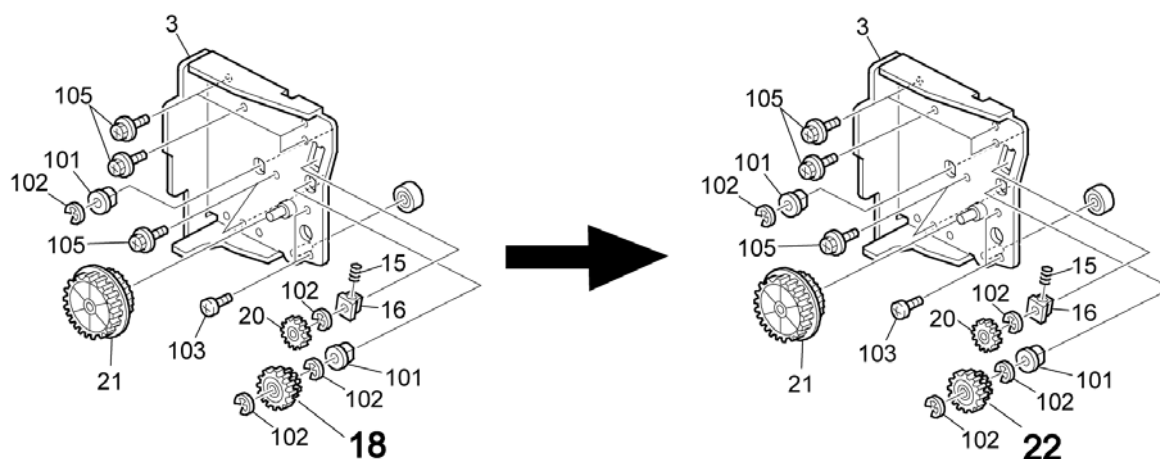
Reason: The optional Printer Unit VC-20 was newly released, and these are the option's individual service parts.



Model: PRIPORT Platinum/Platinum P		Date: 27-Sep-06	No: M-C267-002
Modified Article: Parts Catalog Correction		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification:	☒ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only): Ricoh DX3440CP, Gestetner CP6300P			

Change/Reason: The following index number was corrected and the part name was added.

Part Number	Description	Qty	Int	Page	Index	Note
C2313489	LOWER ROLLER GEAR	1	-	47	22	



Reissued: 9-Nov-06

Model: PRIPORT Platinum/Platinum P		Date: 23-Oct-06	No: M-C267-003a
Modified Article: Durability of the cloth screen is not enough		Prepared by:	
From: Priport Service Planning Section		K. Yamamoto	
Classification: ☒ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☒ Other ()			
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only): Ricoh DX3440CP, Gestetner CP6300P			

MB Reissue

The areas in ***bold/italics*** were changed.

Note: This MB only applies to the black drum.

Change: The cloth screen for the black drum was changed to the one that is used on optional drums.

Reason: To further ensure that ink stays properly sealed and does not leak from the trailing edge of the BK cloth screen.

Note: See RTB # RC267002 for more details.

Old #	New #	Description	Qty	Int	Page	Index	Note
C2672335	C2522340	Screen: B4: Ass'y	1	X/0	37	16	
C2672336	C2522341	Screen: Legal: Ass'y	1	X/0	37	16	
C2672337	C2522342 <i>C2672342</i>	Screen: A4: Ass'y	1	X/0	37	16	

Reissued: 9-Nov-06

Model: PRIPORT Platinum/Platinum P	Date: 23-Oct-06	No: M-C267-003a
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CUT IN SERIAL NUMBERS

Model Name	V/Hz	Destination	Code	Serial Number
Standard SD360	120/60	North America	C267-61	N0460970001~
Ricoh DX3440C	230/50	China	C267-76	N0860970001~
Ges CP6300C	230/50	China	C267-78	N0960970001~
Ges/Ricoh DX3440	230/50	Asia, India, Korea	C267-80	N0760970001~
Ricoh/ Nsa/ Rex/ Ges DX3240	230/50	Europe, Asia, etc	C267-83	N0560970001~
Savin 3180DNP Ges CP6143L Lanier LDD 120 Ricoh DX3340	120/60	North & Latin America	C267-92	N0360970036~
Ricoh/ Nsa/ Rex/ Ges DX3440	230/50	Europe	C267-93	N0660970001~
Ges CP6300P	230/50	China	C267-49	N4260970001~
Ricoh DX3440CP	230/50	China	C267-50	N4160970001~

Model: PRIPORT Platinum/Platinum P/Platinum2		Date: 23-Jul-07	No: M-C267-004
Modified Article: Preventing Harness noise		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification:	☒ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☒ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only) Ricoh DX3440CP, Gestetner CP6300P			

Change: The main harness was separated into two harnesses.

Reason: To ensure that an ink detection error does not occur. (The old harnesses are bundled together, which can sometimes cause signal interference.)

Old #	New #	Description	Qty	Int	Page	Index
C2675200	C2675205	HARNESS:DC DRIVE:ASS'Y	1	X/O as a set	49	3
	C2675206	HARNESS:INK:ASS'Y	1			

Model: PRIPORT Platinum/Platinum P/Platinum2

Date: 23-Jul-07

No: M-C267-004

CUT IN SERIAL NUMBERS

Model Name	V/Hz	Destination	Code	Serial Number
Platinum				
Standard SD360	120/60	North America	C267-61	N0460570001~
Ricoh DX3440C	230/50	China	C267-76	N0860570001~
Ges CP6300C	230/50	China	C267-78	N0960570001~
Ges/Ricoh DX3440	230/50	Asia, India, Korea	C267-80	N0760570001~
Ricoh/ Nsa/ Rex/ Ges DX3240	230/50	Europe, Asia, etc	C267-83	N0560570001~
Savin 3180DNP Ges CP6143L Lanier LDD 120 Ricoh DX3340	120/60	North & Latin America	C267-92	N0360570001~
Ricoh/ Nsa/ Rex/ Ges DX3440	230/50	Europe	C267-93	N0660570001~
Platinum P				
Ges CP6300P	230/50	China	C267-49	First Mass production
Ricoh DX3440CP	230/50	China	C267-50	First Mass production

Model: PRIPORT Platinum/Platinum P/Platinum2		Date: 29-Aug-07	No: M-C267-005
Modified Article: Master Eject Box error correction		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification:	☒ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only) Ricoh DX3440CP, Gestetner CP6300P			

SYMPTOM

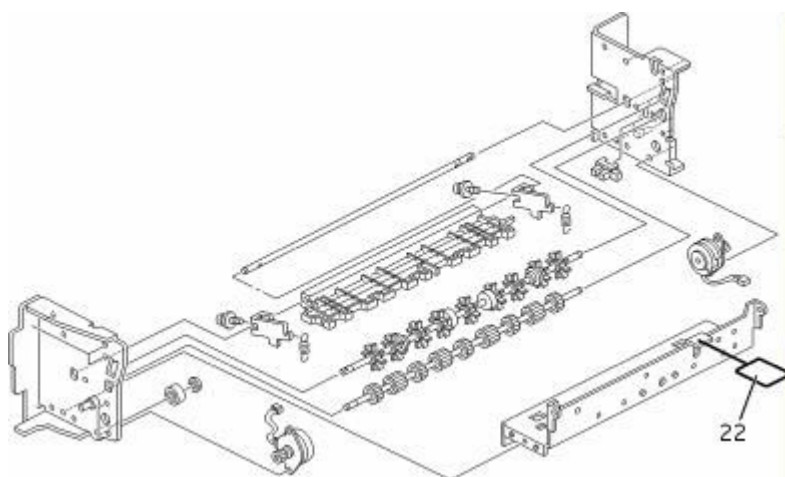
A master eject box set error occurs.

CAUSE

There is not much clearance between the master eject box and master eject unit, which causes the master eject box to come out of the master eject unit.

SOLUTION

A Mylar was added at the base of the master eject unit to increase the clearance between the master eject unit and master eject box.



New #	Description	Qty	Page	Index
C2673473	GUIDE:MASTER EJECTION	1	47	22

Model: PRIPORT Platinum/Platinum P/Platinum2**Date:** 29-Aug-07**No:** M-C267-005**CUT IN SERIAL NUMBERS**

Model Name	V/Hz	Destination	Code	Serial Number
Platinum				
Standard SD360	120/60	North America	C267-61	N0461070001
Ricoh DX3440C	230/50	China	C267-76	N0870370001
Ges CP6300C	230/50	China	C267-78	N0970270001
Ges/Ricoh DX3440	230/50	Asia, India, Korea	C267-80	N0790970001
Ricoh/ Nsa/ Rex/ Ges DX3240	230/50	Europe, Asia, etc	C267-83	N0560970001
Savin 3180DNP Ges CP6143L Lanier LDD 120 Ricoh DX3340	120/60	North & Latin America	C267-92	N0360970001
Ricoh/ Nsa/ Rex/ Ges DX3440	230/50	Europe	C267-93	N0660970001
Platinum P				
Ges CP6300P	230/50	China	C267-49	N4270370001
Ricoh DX3440CP	230/50	China	C267-50	N4170370001

Model: PRIPORT Platinum/Platinum P/Platinum2		Date: 29-Aug-07	No: M-C267-006
Modified Article: Parts change Operation Panel		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification:	☐ Parts catalog correction ☒ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only) Ricoh DX3440CP, Gestetner CP6300P			

Change: The part number of the PCB shown below was changed.

Reason: Vender change

Old #	New #	Description	Qty	Int	Page	Index
C2675160	C2675162	PCB:OPERATION SUB-UNIT:ASS'Y	1	O/X	11	18

Model: PRIPORT Platinum/Platinum P/Platinum2

Date: 29-Aug-07

No: M-C267-006

CUT IN SERIAL NUMBERS

Model Name	V/Hz	Destination	Code	Serial Number
Platinum				
Standard SD360	120/60	North America	C267-61	N0470570001
Ricoh DX3440C	230/50	China	C267-76	N0870570001
Ges CP6300C	230/50	China	C267-78	N0970570001
Ges/Ricoh DX3440	230/50	Asia, India, Korea	C267-80	N0770570001
Ricoh/ Nsa/ Rex/ Ges DX3240	230/50	Europe, Asia, etc	C267-83	N0570470001
Savin 3180DNP Ges CP6143L Lanier LDD 120 Ricoh DX3340	120/60	North & Latin America	C267-92	N0370570001
Ricoh/ Nsa/ Rex/ Ges DX3440	230/50	Europe	C267-93	N0670570001
Platinum P				
Ges CP6300P	230/50	China	C267-49	N4270670001
Ricoh DX3440CP	230/50	China	C267-50	N4170670001

Model: PRIPORT Platinum/Platinum P		Date: 6-Nov-07	No: M-C267-007
Modified Article: MPU board structure change		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification:	☒ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only): Ricoh DX3440CP, Gestetner CP6300P			

Change: The NV-RAM was deleted from the MPU board service parts.

Reason: To make sure that the NV-RAM on the old board is attached to the new board when the board is replaced.

Important:

- When you replace the MPU board:
Before you attach the new MPU board, make sure to remove the NV-RAM from the old board and attach it to the new one.
- When you replace the NV-RAM only:
Make sure to program the machine information stored in the old NV-RAM into the new NV-RAM (machine code (SP2-4), serial number (SP3-3), image adjustment (Refer to Service manual 5.7.7), Changed SP modes).
Note: If you didn't change the image adjustment on the machine, use the factory settings, which are written on the sheet of paper that is in the back side of the front door.

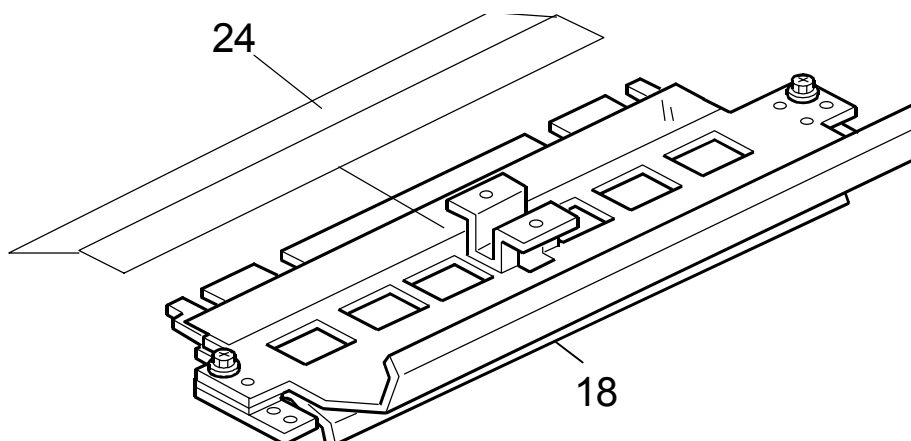
Old #	New #	Description	Qty	Int	Page	Index
C2675100	C2675102	PCB MPU	1	O/O as a set	49	5
	14075403	RAM:M48T35Y-70PC1	1		49	110

Model: PRIPORT Platinum/Platinum P		Date: 8-Nov-07	No: M-C267-008
Modified Article: Paper feed guide - paper wrinkle		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification:	☒ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☒ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only): Ricoh DX3440CP, Gestetner CP6300P			

Change: The shape of the Paper Feed Guide Mylar was changed, and then added as a service part.

Reason: To further improve paper feed and minimize wrinkling.

Note: See RTB #RC267004 for details.



Old #	New #	Description	Qty	Int	Page	Index
C2672891	C2672896	GUIDE PLATE:FEED ROLLER:ASS'Y	1	X/O	25	18
	C2672897	Paper Feed Guide Mylar	1	-	25	*24

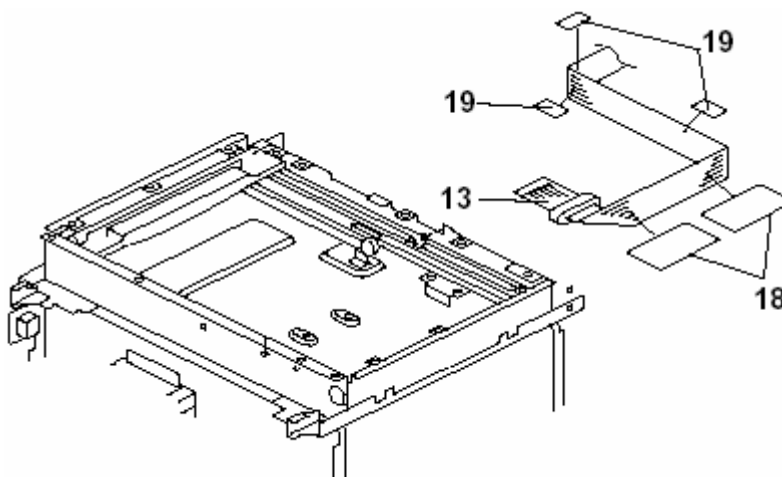
*New index number

Model: PRIPORT Platinum/Platinum P**Date:** 8-Nov-07**No:** M-C267-008**CUT IN SERIAL NUMBERS**

Model Name	V/Hz	Destination	Code	Serial Number
Standard SD360	120/60	North America	C267-61	N0470270001~
Ricoh DX3440C	230/50	China	C267-76	N0870270001~
Ges CP6300C	230/50	China	C267-78	N0970270001~
Ges/Ricoh DX3440	230/50	Asia, India, Korea	C267-80	N0770270001~
Ricoh/ Nsa/ Rex/ Ges DX3240	230/50	Europe, Asia, etc	C267-83	N0570270001~
Savin 3180DNP Ges CP6143L Lanier LDD 120 Ricoh DX3340	120/60	North & Latin America	C267-92	N0370270001~
Ricoh/ Nsa/ Rex/ Ges DX3440	230/50	Europe	C267-93	N0670270001~
Ges CP6300P	230/50	China	C267-49	N4270270001~
Ricoh DX3440CP	230/50	China	C267-50	N4170270001~

Model: PRIPORT Platinum/Platinum P		Date: 19-Nov-07	No: M-C267-009
Modified Article: Scanner flat cable parts catalog correction		Prepared by:	
From: Priport Service Planning Section		K. Yamamoto	
Classification:	☒ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name:			
Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only): Ricoh DX3440CP, Gestetner CP6300P			

Change/Reason: The following index numbers were corrected.



Old #	New #	Description	Qty	Int	Page	Index
C2671804	C2675030	HARNESS:SBU:ASS'Y	1	X/O as a set	13	13
	B0391829	FLAT CABLE SHEET	3		13	*19
	B1501840	SHEET:FLAT CABLE:35X70	2		13	*18

Reissued: 25-Jul-08

Model: PRIPORT Platinum/Platinum P/Platinum2		Date: 22-Nov-07	No: M-C267-010a
Modified Article: New model Platinum2 information		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification: ☐ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☐ Part standardization ☒ Other (New machine information)			
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only) Ricoh DX3440CP, Gestetner CP6300P Platinum 2 Ricoh DX3442/DX3442C/DX3242, Gestetner DX3442/CP6301C/DX3242, Rotary DX3442/DX3242, nashuatec DX3442/DX3242			

The items in ***bold italics red*** have been added.

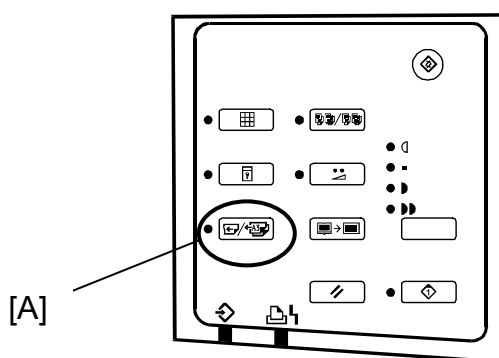
This MB lists the parts unique to the Platinum2 (C271)

Note: For the Service Manual changes, see RTB #RC267006.

1. EXTERIOR

Sec	Page	Index	Parts No.	Description	Q'ty	MB No.
1	9	17	C2711350	Sheet: Emblem: RIC: CHN	1	-
1	9	17	C2711359	Sheet: Emblem: GES: CHN	1	-

2. OPERATION PANEL



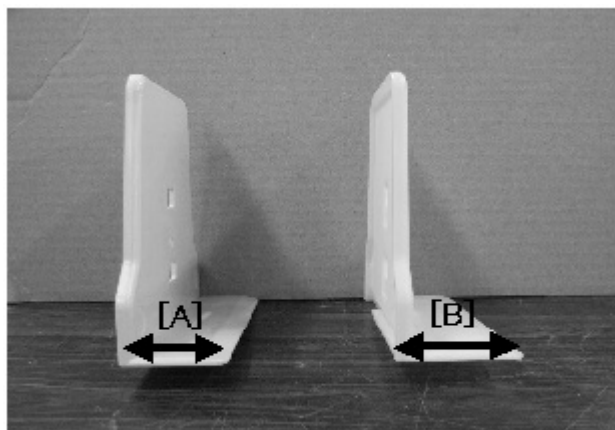
The [A] is changed

Sec	Page	Index	Parts No.	Description	Q'ty	MB No.
2	11	*	C2711450	Operation: Panel: EXP: Ass'y	1	-
2	11	2	C2711485	Sheet: Operation: Sub: Left: Chinese	1	-
2	11	6	C2711474	Key top: Memory	1	-

Reissued: 25-Jul-08

Model: PRIPORT Platinum/Platinum P/Platinum2	Date: 22-Nov-07	No: M-C267-010a
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6. PAPER TABLE SECTION



[A]Platinum

[B] Platinum2

The length of side fence [B] (40.5mm) for Platinum2 is longer than [A] (32m) for PT.

Sec	Page	Index	Parts No.	Description	Q'ty	MB No.
3	19	18	C2672980	Side Fence: Paper Feed Tray	2	-
3	19	21	C2672710	Paper Feed Tray: CHN: Ass'y	1	-

11. PROTTER UNIT 2

Sec	Page	Index	Parts No.	Description	Q'ty	MB No.
11	29	25	C2712247	Master: Flange: 54.6/20	2	-

14. DRUM UNIT 1

Sec	Page	Index	Parts No.	Description	Q'ty	MB No.
14	35	4	C2672641	Slider; Holder: in Cartridge: Wld	1	-
14	35	5	C2612629	Guide: Slider: Right	1	-
14	35	15	C2712550	Holder: Ink Cartridge	1	-

Reissued: 25-Jul-08

Model: PRIPORT Platinum/Platinum P/Platinum2	Date: 22-Nov-07	No: M-C267-010a
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21. ELECTRICAL SECTION 1

Sec	Page	Index	Parts No.	Description	Q'ty	MB No.
21	49	5	C2715102	PCB:MPU:SUB-ASS'Y	1	MC267-007
21	49	12	C2675106	EPROM:I/O CONTROL	12	

28. DECALS AND DOCUMENTS

Sec	Page	Index	Parts No.	Description	Q'ty	MB No.
1	73	13	C2711350	Sheet: Emblem: RIC: CHN	1	-
1	73	13	C2711359	Sheet: Emblem: GES: CHN	1	-

Reissued: 25-Jul-08

Model: PRIPORT Platinum/Platinum P/Platinum2		Date: 16-Apr-08	No: M-C267-011a
Modified Article: Parts standardization		Prepared by: K. Yamamoto	
From: Priport Service Planning Section			
Classification: ☐ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☐ To improve reliability () ☒ Part standardization ☐ Other ()			
Model Name: Platinum: Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360 Platinum P (China only) Ricoh DX3440CP, Gestetner CP6300P Platinum 2 Ricoh DX3442/DX3442C/DX3242, Gestetner DX3442/CP6301C/DX3242, Rotary DX3442/DX3242, nashuatec DX3442/DX3242			

The items in ***bold italics red*** have been added.

NOTE: This MB is for the Platinum and Platinum-P only.

Old #	New #	Description	Qty	Int	Page	Index	Note
C2671450	C2711450	OPERATION PANEL:EXP:ASS'Y	1	X/X	11	*	
C2671481	C2711481	SHEET:OPERATION SUB-UNIT:LEFT:ENGLISH	1	X/X	11	2	
C2671483	-	SHEET:OPERATION SUB-UNIT:LEFT:EU	1	-	11	2	No change
C2671485	C2711485	SHEET:OPERATION SUB:LEFT:CHINESE	1	X/X	11	2	
C2671474	C2711474	KEYTOP:MEMORY	1	X/X	11	6	
C2382980	C2672980	SIDE FENCE:PAPER FEED TRAY	2	X/X	19	18	
C2672700	C2672710	PAPER FEED TRAY:CHN:ASS'Y	1	X/X	19	21	For all Models
<i>C2675107</i>	<i>C2675106</i>	<i>EPROM: I/O CONTROL</i>	<i>1</i>	<i>X/O</i>	<i>49</i>	<i>12</i>	

Change/Reason: Parts standardization with the Platinum2.

Note:

- See RTB **#RC267006** for details on the specification changes resulting from this parts change.
- The firmware has already been standardized with that of the PT2 (from firmware P/N C2715105A). See RTB **#RC267001C** for details.
- Some machine codes were changed. See "Cut-in Serial Numbers" below for details.

Reissued: 25-Jul-08

Model: PRIPORT Platinum/Platinum P/Platinum2	Date: 16-Apr-08	No: M-C267-011a
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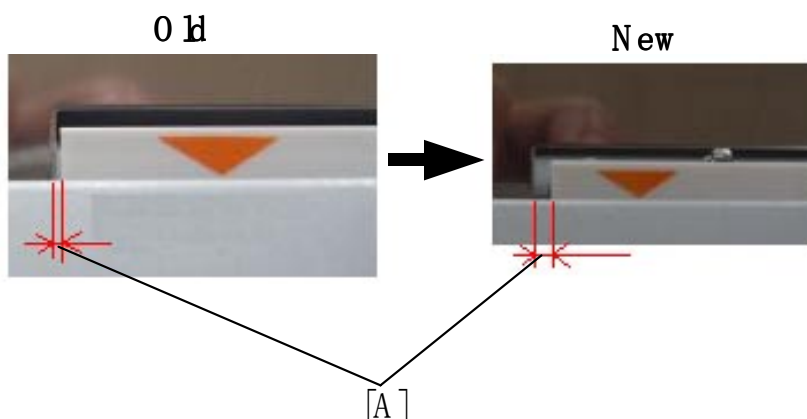
CUT IN SERIAL NUMBERS

Model Name	V/Hz	Destination	Code	Serial Number
Platinum				
Standard SD360	120/60	North America	C267-61	Discontinued
			C267-21	N6880370001
Ricoh DX3440C	230/50	China	C267-76	Discontinued
Ges CP6300C	230/50	China	C267-78	Discontinued
Ges/Ricoh DX3440	230/50	Asia, India, Korea	C267-80	Discontinued
Ricoh/ Nsa/ Rex/ Ges DX3240	230/50	Europe, Asia, etc	C267-83	Discontinued
			C271-83	N6380370001
Savin 3180DNP, Ges CP6143L Lanier LDD 120, Ricoh DX3340	120/60	North & Latin America	C267-92	Discontinued
			C267-62	N6780370001
Ricoh/ Nsa/ Rex/ Ges DX3440	230/50	Europe	C267-93	Discontinued
			C271-93	N6280370001
Platinum P				
Ges CP6300P	230/50	China	C267-49	Discontinued
Ricoh DX3440CP	230/50	China	C267-50	Discontinued
Platinum 2				
Ricoh DX3442C	230/50	China	C271-76	-
Ges CP6301C	230/50	China	C271-78	-
Ges/Ricoh DX3442	230/50	Asia, India, Korea	C271-80	-

Model: PRIPORT Platinum/Platinum P/Platinum2		Date: 23-Oct-08	No: M-C267-012
Modified Article: Master set stopper		Prepared by: K. Yamamoto	
From: 2nd Tech. Support Sec. Service Support Dept.			
Classification:	☐ Parts catalog correction ☐ Vendor change ☐ To meet standards ☐ To facilitate assembly ☒ To improve reliability () ☐ Part standardization ☐ Other ()		
Model Name:			
Platinum:	Ricoh DX3340/DX3440C/DX3240, Gestetner CP6146/DX3440/CP6300C/DX3240, Savin 3180DNP, Lanier LDD120, RexRotary DX3440/DX3240, nashuatec DX3440/DX3240, Standard SD360		
Platinum P (China only)	Ricoh DX3440CP, Gestetner CP6300P		
Platinum 2	Ricoh DX3442/DX3442C/DX3242, Gestetner DX3442/CP6301C/DX3242, Rotary DX3442/DX3242, nashuatec DX3442/DX3242		

Change: The gap shown below [A] was widened (the size of the master set stopper was decreased).

Reason: To ensure that the master set stopper moves up properly into place.



Old #	New #	Description	Qty	Int	Page	Index
C2612055	C2612057	DISPLAY SUB-UNIT:LEADING EDGE:MASTER:PRINTING	1	X/O	31	7

Model: PRIPORT Platinum/Platinum P/Platinum2	Date: 23-Oct-08	No: M-C267-012
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CUT IN SERIAL NUMBERS

Model Name	V/Hz	Destination	Code	Serial Number
Platinum				
Standard SD360	120/60	North America	C267-61	N0480670000
			C267-21	N6880670000
Ricoh DX3440C	230/50	China	C267-76	N0880670000
Ges CP6300C	230/50	China	C267-78	N0980670000
Ges/Ricoh DX3440	230/50	Asia, India, Korea	C267-80	N0780670000
Ricoh/ Nsa/ Rex/ Ges DX3240	230/50	Europe, Asia, etc	C267-83	N0580670000
			C271-83	N6380670000
Savin 3180DNP	120/60	North & Latin America	C267-92	N0380670000
Ges CP6143L			C267-62	N6780670000
Lanier LDD 120				
Ricoh DX3340				
Ricoh/ Nsa/ Rex/ Ges DX3440	230/50	Europe	C267-93	N0680670000
			C271-93	N6280670000
Platinum P				
Ges CP6300P	230/50	China	C267-49	N4280670000
Ricoh DX3440CP	230/50	China	C267-50	N4180670000
Platinum 2				
Ricoh DX3442C	230/50	China	C271-76	N6580670000
Ges CP6301C	230/50	China	C271-78	N6680670000
Ges/Ricoh DX3442	230/50	Asia, India, Korea	C271-80	N6480670000

Model: PRIPORT Platinum		Date: 21-Nov-08	No.: MC267013
Modified Article: Parts catalog correction		Prepared by: M.Kumagai	
From: 2nd Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☒ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety ()		

Old part number	New part number	Description	Q'ty	Int	Page	Index
C2382932	C2672934	Lever Knob	1	O/O	21	29
C2382932	C2672934	Lever Knob	1	O/O	23	11
C2382893	C2672895	Upper Registration Arm	2	O/O	25	6
C2442266	C2672267	Bearing Holder	2	O/O	25	20
C2382893	C2672895	Upper Registration Arm	2	O/O	25	6
C2182173	C2672176	Support Plate Safety - Switch - LT	1	O/O	33	33
C2384479	C2674479	Bushing	1	O/O	33	30
C2014604	C2673452	Drum Rail Roller	2	O/O	35	24
C2292391	C2672395	Stopper Bracket	1	O/O	35	28
C2292394	C2672394	Spring Plate	1	O/O	35	33
C2292396	C2672396	Spring Plate	1	O/O	35	25
C2382524	C2672524	Left Drum Grip	1	O/O	35	31
C2382525	C2672525	Right Drum Grip	1	O/O	35	30
C2382574	C2672574	Slider	1	O/O	35	17
C2382570	C2672570	Stopper Bracket	1	O/O	37	24
C2492571	C2672572	Drum Stopper	1	O/O	37	23
C2174598	C2672598	Front Drum Blade	1	O/O	39	27
C2174599	C2672599	Rear Drum Blade	1	O/O	39	26
C2184558	C2672458	Front Doctor Roller Ring	1	O/O	39	15
C2184559	C2672459	Rear Doctor Roller Ring	1	O/O	39	18
C2382468	C2672468	Ground Plate	1	O/O	39	7
C2614665	C2674665	Bearing Case :Roller :Ink	2	O/O	39	4
52152621	C2673850	Snap Ring - M6	1	O/O	41	5
C2182173	C2672176	Support Plate Safety - Switch - LT	1	O/O	51	25
C2612172	C2672172	Lever Safety Switch	2	O/O	51	12

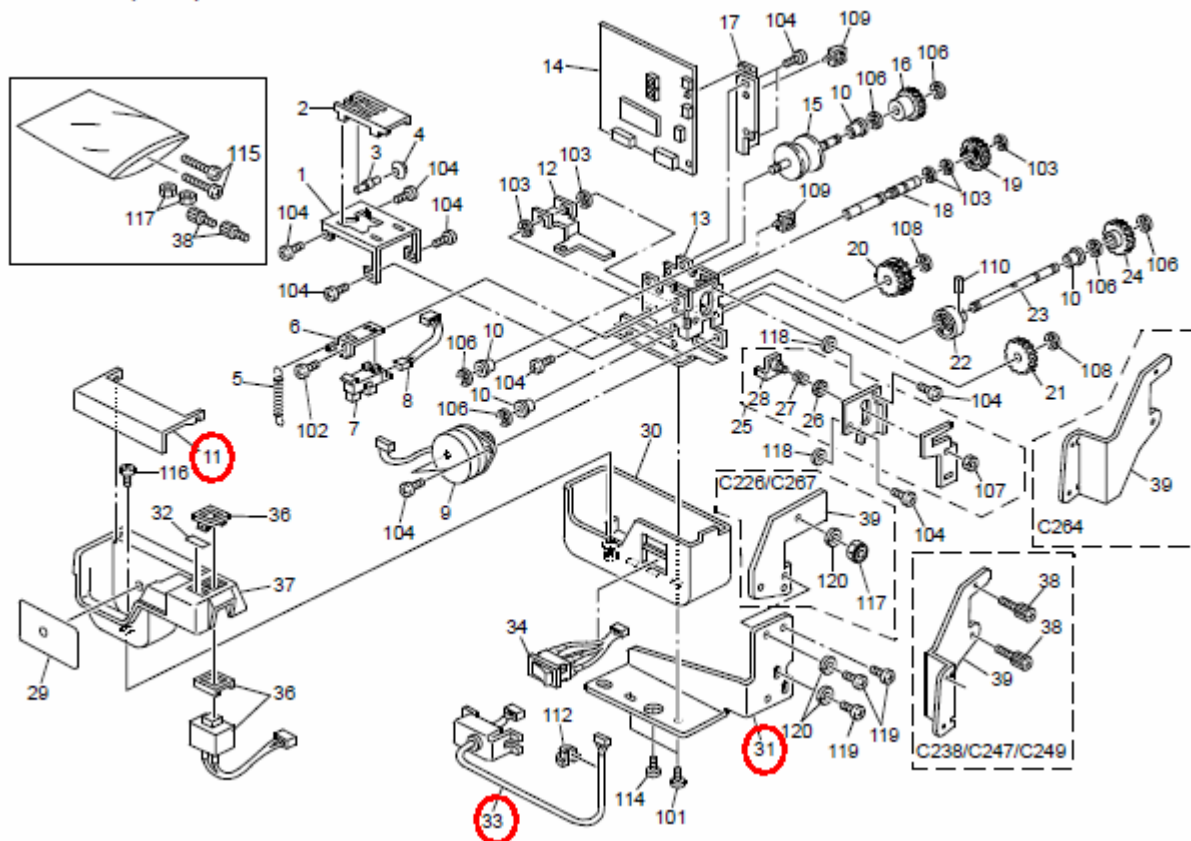
Change/Reason: Vender change.

Model: PRIPORT Platinum		Date: 21-Nov-08	No.: MC267014
Modified Article: Tape dispenser Type 20		Prepared by: M.Kumagai	
From: 2nd Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction	☒ Vendor change	☐ Other
	☐ To facilitate assembly	☐ To improve reliability	☐ To meet standards
	☐ Part standardization	☐ Product Safety	()

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
C6518230	C6518231	Harness: Coupling: Main: EXP	1	X/O	3	33	*C651-59 only
C5322205	C5322205	Tape Cover	1	O/O	3	11	
C5322111	C6512111	Tape Marker Bracket	1	X/O	3	31	

Change/Reason: Vendor change.

1.EXTERIOR (C651)





Part Change Information List

Date: April 30, 2009

Model	Code	PCIL Number	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 Number
P Platinum	C267	200904		C2611973	C2741331	DECAL:MASTER SET INSTRUCTIONS:STOPPER GUIDE 1	1	1	X/O		27	19	A	X/O	Y		V0804808
P Platinum	C267	200904		C2612057	C2742057	DISPLAYSUB-UNIT:LEADING EDGE:MASTER:PRINTING	1	1	X/O		31	7	A	X/O	Y		V0804808
P Platinum	C267	200904		C2385660	C2711330	DECAL:MASTER SET INSTRUCTIONS:PS	1	1	X/O		9	16	A	X/O	Y		V0804808



Part Change Information List

Date: July 31, 2009

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.
P PT	C267	200907		C2673803	C2673804	HALE UNIT:ASS'Y	1	1	O/O		41	*					V0803904	
P PT	C267	200907		C2613852	C2613855	BRACKET:FAN:HALE UNIT:ASS'Y	1	1	O/O		41	10					V0803904	



Part Change Information List

Date: July 31, 2009

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.
P PT MB	C267	200907		C2711450	C2711451	OPERATI	1	1	X/O		11	*					V0901528	9050462
P PT MB	C267	200907		C2382964	C2722964	ADJUSTING PIN:FRONT REAR:PAPER FEED TRAY	1	1	X/O		19	25	A		Y		V0901532	9050634
P PT MB	C267	200907		C2382973	C2722973	KNOB:LOCK:SIDE FENCE	1	1	X/O		19	26	A		Y		V0901532	9050634





Part Change Information List

Date: August 31, 2009

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.
P PT MB	C267	200908		04503008P	04503008N	TAPPING SCREW - M3X8	9	9	O/O		15	102					V0902098	9070721
P PT MB	C267	200908		04513008P	04513008N	TAPPING SCREW - M3X8	16	16	O/O		29	105					V0902098	9070721
P PT MB	C267	200908		04503008P	04503008N	TAPPING SCREW - M3X8	9	9	O/O		29	107					V0902098	9070721
P PT MB	C267	200908		04503008P	04503008N	TAPPING SCREW - M3X8	9	9	O/O		45	103					V0902098	9070721
P PT MB	C267	200908		04503008P	04503008N	TAPPING SCREW - M3X8	9	9	O/O		45	112					V0902098	9070721



Part Change Information List

Date: September 30, 2009

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.
P PT MB	C267	200909		C2675162	C2715162	PCB:OPE	1	1	X/O		11	18					V0901528	9050462
P PT MB	C267	200909		C2615880	AX655800	DC FAN MOTOR:AXIAL:MM119:24V	1	1	X/O		41	11	A	X/O	Y		V0901942	9061433
P PT MB	C267	200909			C2725887	SPACER:DC FAN MOTOR:AXIAL:MM119:24V	0	1	X/O		41	17	A	X/O	Y		V0901942	9061433
P PT MB	C267	200909		C2674400	C2714400	END FEN	1	1	X/O		43	2					V0901316	9050464



Part Change Information List

Date: September 30, 2009

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.
P PT2	C271	200909		C2675162	C2715162	PCB:OPE	1	1	X/O		11	18					V0901528	9050462
P PT2	C271	200909		C2615880	AX655800	DC FAN MOTOR:AXIAL:MM119:24V	1	1	X/O		41	11	A	X/O	Y		V0901942	9061433
P PT2	C271	200909			C2725887	SPACER:DC FAN MOTOR:AXIAL:MM119:24V	0	1	X/O		41	17	A	X/O	Y		V0901942	9061433
P PT2	C271	200909		C2674400	C2714400	END FEN	1	1	X/O		43	2					V0901316	9050464



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	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
P PT MB	C267	200910		B0391701	B0391705	BRACKET:IDLER	2	2	X/O		17	4					V0902604	9091280



Part Change Information List

Date: November 30, 2009

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.
P PT MB	C267	200911		C2675261	C2755261	HARNESS:CONNECTING:HALE UNIT:ASS'Y	1	1	O/O		41	14					V0902593	9091856
P PT MB	C267	200911		C2675675	C2755675	BRACKET:ADF:CONNECTOR	1	1	O/O		49	6					V0902100	9070726
P PT MB	C267	200911		C2615685	C2755685	BRACKET:ON OFF DETECTOR:DOOR	1	1	O/O		51	11					V0902100	9070726



Part Change Information List

Date: December 29, 2009

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.
P PT MB	C267	200912		C2673801	C2753801	STAY:PAPER EXIT SUB-UNIT:ASS'Y	1	1	X/O		41	10	A		RC267011		V0901942	9061433
P PT MB	C267	200912		C2673804	C2713804	HALE UNIT:ASS'Y	1	1	X/O		41	*			RC267011		V0901942	9061433
P PT MB	C267	200912		C2671181	B8906066	TIMING BELT:HALE:60S3M453	1	1	O/O		53	13					V0801962	8050352



Part Change Information List

Date: December 29, 2009

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.
P PT2	C271	200912		C2671181	B8906066	TIMING BELT:HALE:60S3M453	1	1	O/O		53	13					V0801962	8050352



Part Change Information List

Date: January 29, 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.
P PT MB	C267	201001		C2672871	C2752871	FEED ROLLER:UPPER:ASS'Y	1	1	O/O		25	23					V0902098	9070721
P PT MB	C267	201001		C2675205	C2755200	HARNESS:DC DRIVE:ASS'Y	1	1	O/O		49	3					V0902495	
P PT MB	C267	201001		C2675281	C2755281	HARNESS:CONNECTING:ADF:ASS'Y	1	1	O/O		49	7					V0902495	
P PT MB	C267	201001		C2675244	C2755244	HARNESS:CONNECTING:PLOTTER:2:ASS'Y	1	1	O/O		59	19	A		Y		V0902495	
P PT MB	C267	201001		C2675244	C2755244	HARNESS:CONNECTING:PLOTTER:2:ASS'Y	1	1	O/O		59	19	A		Y		V0902495	
P PT MB	C267	201001			C2755245	HARNESS:CONNECTING:CUTTER UNIT:ASS'Y		1			59	21	A		Y		V0902495	



Part Change Information List

Date: January 29, 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.
P PT2	C271	201001		C2672871	C2752871	FEED ROLLER:UPPER:ASS'Y	1	1	O/O		25	23					V0902098	9070721
P PT2	C271	201001		C2675205	C2755200	HARNESS:DC DRIVE:ASS'Y	1	1	O/O		49	3					V0902495	
P PT2	C271	201001		C2675281	C2755281	HARNESS:CONNECTING:ADF:ASS'Y	1	1	O/O		49	7					V0902495	
P PT2	C271	201001			C2755245	HARNESS:CONNECTING:CUTTER UNIT:ASS'Y		1			59	21	A		Y		V0902495	



Part Change Information List

Date: February 26, 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.
P PT MB	C267	201002		C2675244	C2755244	HARNESS:CONNECTING:PLOTTER:2:ASS'Y	1	1	X/X		27	21	A		RC267012		V0902495	9090866
P PT MB	C267	201002			C2755245	HARNESS:CONNECTING:CUTTER UNIT:ASS'Y	0	1	-		27	22	A		RC267012		V0902495	9090866





Part Change Information List

Date: March 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.
P PT	C267	201003		C2675310	C2755310	DC POWER SUPPLY:MAIN:EU:ASS'Y	1	1	O/O		49	11					V1000069	



Part Change Information List

Date: March 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.
P PT2	C271	201003		C2675310	C2755310	DC POWER SUPPLY:MAIN:EU:ASS'Y	1	1	O/O		49	11					V1000069	



Part Change Information List

Date: April 30, 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.
P PT MB	C267	201004			C2755206	HARNESS:INK:ASS'Y	1	1	O/O		49	15			RC267013		V0902495	9090866
P PT MB	C267	201004		11071067	11071295	FUSE:GLASS CARTRIDGE:FSL 250V 6.3A(EM)	4	4	O/O		49	108					V0903193	9110794
P PT MB	C267	201004		11070393	11071296	FUSE:GLASS CARTRIDGE:FSL 250V 8A(EM)	1	1	O/O		49	109					V0903193	9110794



Part Change Information List

Date: April 30, 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.
P PT2	C271	201004			C2755206	HARNESS:INK:ASS'Y	1	1	O/O		49	15			RC267013		V0902495	9090866
P PT2	C267	201004		11071067	11071295	FUSE:GLASS CARTRIDGE:FSL 250V 6.3A(EM)	4	4	O/O		49	108					V0903193	
P PT2	C271	201004		11070393	11071296	FUSE:GLASS CARTRIDGE:FSL 250V 8A(EM)	1	1	O/O		49	109					V0903193	9110794



Part Change Information List

Date: May 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.
P PT MB	C267	201005		B0391670	B0391699	STEPPER MOTOR:MM42:2.9W	1	1	O/O		17	15					V1000172	10010590



Part Change Information List

Date: May 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.
P PT2	C271	201005		B0391670	B0391699	STEPPER MOTOR:MM42:2.9W	1	1	O/O		17	15					V1000172	10010590



Part Change Information List

Date: September 30, 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.
P PT2	C271	201009		C2755310	C2755320	DC POWER SUPPLY:MAIN:200V:ASSY	1	1	O/O		49	11					V1000070	

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Qty	New Qty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
P PT	C267	201010		C2672808	C2712808	SHAFT:PAPER FEED ROLLER	1	1			21	10					V0800557	
P PT	C267	201010		C2672809	C2712809	SHAFT:PICKUP	1	1			21	11					V0800557	



Part Change Information List

Date: November 30, 2010

Model	Code	PCIL Nr.	PCIL Correctio	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.
P PT2	C271	201011		C2382855	C2722855	LEVER:CLEANING:REGISTRATION SENSOR	1	1	X/O		25	10					V1001839	10071238
P PT2	C271	201011		C2613482	C2613484	ROLLER:LOWER:MASTER EJECTION UNIT:ASS'Y	1	1	X/O		47	9					V1001780	10071237



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	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
P PT MB	C267	201103		C2382948	C2742948	TIMING BELT:PAPER FEED:140-XL-050	1	1	O/O		53	12					V1000909	10040206



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	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
P PT2	C271	201103		C2382948	C2742948	TIMING BELT:PAPER FEED:140-XL-050	1	1	O/O		53	12					V1000909	10040206



Part Change Information List

Date: November 30, 2011

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.
P PT MB	C267	201109			C2672426	DC MOTOR:PUMP UNIT	0	1			39	50			RC267015		V1101168	11040765



Part Change Information List

Date: November 30, 2011

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.
P PT2	C271	201109			C2672426	DC MOTOR:PUMP UNIT	0	1			39	50			RC267015		V1101168	11040765



Part Change Information List

Date: November 30, 2011

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.
P PT MB	C267	201111		B2591812	B2591813	HOLDER:LENS:ASSY	1	1	O/O		13	9					V1101097	11050620



Part Change Information List

Date: November 30, 2011

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.
P PT2	C271	201111		B2591812	B2591813	HOLDER:LENS:ASSY	1	1	O/O		13	9					V1101097	11050620



Part Change Information List

Date: April 27, 2012

Model	Code	PCIL No.	PCIL Correction	Old part number	New part number	Description	Old Qty	New Qty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. No.	ECN No.
P PT MB	C267	201204		15072459	15072462	DC MOTOR PUMP UNIT	1	1	O/O		39	1					V1103959	



Part Change Information List

Date: April 27, 2012

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Qty	New Qty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
P PT2	C271	201204		15072459	15072462	DC MOTOR PUMP UNIT	1	1	O/O		39	1					V1103959	



Part Change Information List

Date: June 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.
P PT MB	C267	201206		C2595814	GX065814	DC MOTOR:PAPER FEED TRAY:24V	1	1	O/O		51	21					V1200086	



Part Change Information List

Date: June 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.
P PT2	C271	201206		C2595814	GX065814	DC MOTOR:PAPER FEED TRAY:24V	1	1	O/O		51	21					V1200086	



Part Change Information List

Date: May 31, 2013

Model	Code	PCIL Number	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 Number	ECN Number
P PT MB	C267	201305		C2671460	C2711460	CASE:OPERATION SUB-UNIT	1	1	O/O		11	3					V0902106	09071232



Part Change Information List

Date: May 31, 2013

Model	Code	PCIL Number	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 Number	ECN Number
P PT2	C271	201305		C2671460	C2711460	CASE:OPERATION SUB-UNIT	1	1	O/O		11	3					V0902106	09071232



Part Change Information List

Date: Feburary 1, 2016

	Model	Code	PCIL Number	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 Number	ECN Number
P	PT2	C271	201601		C2675258	C2825258	HARNESS:DRUM:CONNECTING:A4:ASS'Y	1	1	O/O	N	35	22					V1403580	



Part Change Information List

Date: March 1, 2016

Model	Code	PCIL Number	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 Number	ECN Number
P PT MB	C267	201602		C2675240	C2825240	HARNESS:IMAGING UNIT:ASS'Y	1	1	O/O	N	31	12					V1403580	
P PT MB	C267	201602		C2675240	C2825240	HARNESS:IMAGING UNIT:ASS'Y	1	1	O/O	N	31	12					V1403580	



Part Change Information List

Date: March 1, 2016

Model	Code	PCIL Number	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 Number	ECN Number
P PT2	C271	201602		C2675240	C2825240	HARNESS:IMAGING UNIT:ASS'Y	1	1	O/O	N	31	12					V1403580	



Part Change Information List

Date: April 28, 2016

Model	Code	PCIL Number	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 Number	ECN Number
P PT MB	C267	201604		C2805854	C2815854	OPTICS SENSOR:MASTER:DUCT	1	1	O/O	N	31	17					V1600859	
P PT MB	C267	201604		C2805854	C2815854	OPTICS SENSOR:MASTER:DUCT	1	1	O/O	N	31	17					V1600859	



Part Change Information List

Date: April 28, 2016

Model	Code	PCIL Number	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 Number	ECN Number
P PT2	C271	201604		C2575854	C2815854	OPTICS SENSOR:MASTER:DUCT	1	1	O/O	N	31	17					V1600859	



Part Change Information List

Date: October 4, 2016

Model	Code	PCIL Number	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 Number	ECN Number
P PT MB	C267	201609		C2673485	C2823485	ROLLER:UPPER:MASTER EJECTION UNIT:ASS'Y	1	1	O/O	N	47	8					V1502379	
P PT MB	C267	201609		C2673485	C2823485	ROLLER:UPPER:MASTER EJECTION UNIT:ASS'Y	1	1	O/O	N	47	8					V1502379	
P PT MB	C267	201609		A2505725	C2825333	ROCKER SWITCH:AJ8R9013F	1	1	O/O	N	51	28					V1601166	
P PT MB	C267	201609		A2505725	C2825333	ROCKER SWITCH:AJ8R9013F	1	1	O/O	N	51	28					V1601166	
P PT MB	C267	201609		14075454		IC - SN74LV86APW		---	X/O	N	68	155					V1603062	



Part Change Information List

Date: October 4, 2016

Model	Code	PCIL Number	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 Number	ECN Number
P PT2	C271	201609		C2673485	C2823485	ROLLER:UPPER:MASTER EJECTION UNIT:ASS'Y	1	1	O/O	N	47	8					V1502379	
P PT2	C271	201609		A2505725	C2825333	ROCKER SWITCH:AJ8R9013F	1	1	O/O	N	51	28					V1601166	
P PT2	C271	201609		14075454		IC - SN74LV86APW		---	X/O	N	68	155					V1603062	



Part Change Information List

Date: September 1, 2017

Model	Code	PCIL Number	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 Number	ECN Number
P PT	C267	201708		C2672423	C2672429	PUMP UNIT:INK:A4:ASS'Y	1	1	O/O	N	39	1					V1103959	



Part Change Information List

Date: April 26, 2018

Model	Code	PCIL Number	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 Number	ECN Number
P PT2	C271	201804		C2742504	C2822504	FRAME:UPPER:DRUM:ASS'Y	1	1	O/O	N	35	29					V1403580	



Part Change Information List

Date: April 26, 2018

Model	Code	PCIL Number	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 Number	ECN Number
P PT-Series	C267	201804		C2742504	C2822504	FRAME:UPPER:DRUM:ASS'Y	1	1	O/O	N	35	29					V1403580	

Model	Code	PCIL Number	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 Number	ECN Number
P PT MB	C267	201812		C2673052	C2823052	PRESSURE ROLLER:A4:ASS'Y	1	1	X/O	N	33	16					V1802279	18100170

Model	Code	PCIL Number	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 Number	ECN Number
P PT2	C271	201812		C2673052	C2823052	PRESSURE ROLLER:A4:ASS'Y	1	1	X/O	N	33	16					V1802279	18100170
P PT2	C271	201901		C2673050	C2823050	PRESSURE ROLLER:B4:ASS'Y	1	1	O/O	N	33	16					V1802279	18100170