Technical Bulletin

Reissued: 10-Nov-16 Model: MD-P3a

Date: 17-Jun-16

No.: RM0AG003a

RTB Reissue

The items in bo	Id italics have been corre	ected or added.	
Subject: Firmware Release Note: Web Support		Prepared by: J. Kitagawa	
From: 2nd Tech Service Sect., MFP/Printer Tech Service Dept.			
Classification:	Troubleshooting	Part information	Action required
	🗌 Mechanical	Electrical	Service manual revision
	Paper path	Transmit/receiv	e Retrofit information
	Product Safety	🛛 Other (Firmwar	e) 🛛 Tier 2

This RTB has been issued to announce the firmware release information for Web Support.

Version	Program No.	Effective Date	Availability of RFU
1.01	M0AD5234C	November 2016 production	Available
1.00	M0AD5234B	1st Mass production	Available

Version	Modified Points or Symptom Corrected
1.01	Symptom corrected: - When downloading "Eco-friendly Counter" data in "Status/Information > Display Eco-friendly Counter", the SYSTEM counter data for that period is not included in the exported .csv file.
1.00	1st mass production

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Model: MD-P3a/MD-P3d

Date: 17-Jun-16

No.: RM0AG004

Subject: Firmware Release Note: Engine		Prepared by: J. Kitagawa	
From: 2nd Tech Service Sect., MFP/Printer Tech Service Dept.			
Classification:	Troubleshooting	Part information	n Action required
	🗌 Mechanical	Electrical	Service manual revision
	Paper path	Transmit/receiv	e Retrofit information
	Product Safety	🛛 Other (Firmwar	re) 🛛 Tier 2

This RTB has been issued to announce the firmware release information for **Engine**.

Version	Program No.	Effective Date	Availability of RFU
01.00:01	M0AD5130B	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

"Available": The firmware can be updated via RFU or SD card.

Version	Modified Points or Symptom Corrected
01.00:01	1st mass production

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Model: MD-P3a/ MD-P3d

Date: 17-Jun-16

No.: RM0AG006

Subject: Firmware Release Note: PowerSaving Sys		Prepared by: J. Kitagawa	
From: 2nd Tech Service Sect., MFP/Printer Tech Service Dept.			
Classification:	Troubleshooting Mechanical Paper path	 Part information Electrical Transmit/receiv 	 Service manual revision Retrofit information
	Product Safety	🛛 Other (Firmwar	e) 🛛 Tier 2

This RTB has been issued to announce the firmware release information for **PowerSaving** Sys.

Version	Program No.	Effective Date	Availability of RFU
1.L3.06	M0AD5233	1st Mass production	Available

Version		Modified Points or Symptom Corrected
1.L3.06	1st mass production	

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Model: MD-P3a/ MD-P3d

Date: 17-Jun-16

No.: RM0AG009

Subject: Firmware Release Note: PS3		Prepared by: J. Kitagawa	
From: 2nd Tech S	Service Sect., MFP/Printer Tec	h Service Dept.	
Classification:	Troubleshooting Mechanical Paper path	 Part information Electrical Transmit/receiv 	Service manual revision
	Product Safety	Other (Firmwar	

This RTB has been issued to announce the firmware release information for **PS3.**

Version	Program No.	Effective Date	Availability of RFU
1.00	M0AG5243A	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

"Available": The firmware can be updated via RFU or SD card.

Version	Modified Points or Symptom Corrected
1.00	1st mass production

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Model: MD-P3a/ MD-P3d

Date: 17-Jun-16

No.: RM0AG010

Subject: Firmware Release Note: RPCS			Prepared by: J. Kitagawa
From: 2nd Tech Service Sect., MFP/Printer Tech Service Dept.			
Classification:	Troubleshooting	Part information	— •
	🗌 Mechanical	Electrical	Service manual revision
	Paper path	Transmit/receiv	ve Retrofit information
	Product Safety	🛛 Other (Firmwar	re) 🛛 Tier 2

This RTB has been issued to announce the firmware release information for RPCS.

Version	Program No.	Effective Date	Availability of RFU
3.18.32	M0AG5240A	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

"Available": The firmware can be updated via RFU or SD card.

V	/ersion	Modified Points or Symptom Corrected	
3	3.18.32	1st mass production	



Technical Bulletin

Model: MD-P3d

Date: 17-Jun-16

No.: RM0AG011

Subject: Firmware Release Note: XPS			Prepared by: J. Kitagawa
From: 2nd Tech S	Service Sect., MFP/Printer Tec	h Service Dept.	
Classification:	Troubleshooting	Part information	n Action required
	🗌 Mechanical	Electrical	Service manual revision
	Paper path	Transmit/receiv	e Retrofit information
	Product Safety	🛛 Other (Firmwar	re) 🛛 Tier 2

This RTB has been issued to announce the firmware release information for **XPS**.

Version	Program No.	Effective Date	Availability of RFU
1.36	M5005637	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

"Available": The firmware can be updated via RFU or SD card.

ſ	Version	Modified Points or Symptom Corrected		
	1.36	1st mass production	1st mass production	



Technical Bulletin

Model: MD-P3d

Date: 17-Jun-16

No.: RM0AG013

Subject: Firmware Release Note: OpeFont			Prepared by: J. Kitagawa
From: 2nd Tech Service Sect., MFP/Printer Tech Service Dept.			
Classification:	Troubleshooting	Part information	Action required
	Paper path	Transmit/receiv	
	Product Safety	🛛 Other (Firmwar	e) 🛛 Tier 2

This RTB has been issued to announce the firmware release information for **OpeFont**.

Version	Program No.	Effective Date	Availability of RFU
1.00	M0AH5245B	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

"Available": The firmware can be updated via RFU or SD card.

Version	Modified Points or Symptom Corrected		
1.00	1st mass production	1st mass production	

Technical Bulletin

Reissued: 10-Nov-16 Model: MD-P3d

Date: 17-Jun-16

No.: RM0AG016a

RTB Reissue

he items in bold italics have been corrected or added.				
Subject: Firmware Release Note: Web Support			Prepared by: J. Kitagawa	
From: 2nd Tech Service Sect., MFP/Printer Tech Service Dept.				
Classification:	Troubleshooting	Part information	n Action required	
	🗌 Mechanical	Electrical	Service manual revision	
	Paper path	Transmit/receiv	e Retrofit information	
	Product Safety	🛛 Other (Firmwar	e) 🛛 Tier 2	

This RTB has been issued to announce the firmware release information for Web Support.

Version	Program No.	Effective Date	Availability of RFU
1.01	M0AH5234C	November 2016 production	Available
1.00	M0AH5234B	1st Mass production	Available

Version	Modified Points or Symptom Corrected
1.01	Symptom corrected: - When downloading "Eco-friendly Counter" data in "Status/Information > Display Eco-friendly Counter", the SYSTEM counter data for that period is not included in the exported .csv file.
1.00	1st mass production



Technical Bulletin

Model: MD-P3d

Date: 17-Jun-16

No.: RM0AG017

Subject: Firmwar	e Release Note: animation	Prepared by: J. Kitagawa	
From: 2nd Tech §	Service Sect., MFP/Printer Tec		
Classification:	Troubleshooting	Part information Electrical	Action required
	Paper path	Transmit/receiv	
	Product Safety	🛛 Other (Firmwar	e) 🛛 Tier 2

This RTB has been issued to announce the firmware release information for animation.

Version	Program No.	Effective Date	Availability of RFU
2.00	M0AH5237A	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

"Available": The firmware can be updated via RFU or SD card.

Version	Modified Points or Symptom Corrected		
2.00	1st mass production	1st mass production	

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Model: MD-P3			Dat	e: 9-Aug-10	6	No.: RM0AG018
Subject: Service Manual Revision - SP5061-101			Prepared	l by: J.Ki	tagawa	
From: 2nd Tech	Service Sect., MFP/P Tech Serv	ice Dept.				
Classification:	☐ Troubleshooting [☐ Mechanical [☐ Paper path [☐ Product Safety [Part info Electric Transm Other (al	eive	Servic	n required ce manual revision fit information

Service Manual Revision

3. Appendix: SP Mode Tables

Incorrect

5061	[Toner Remaining Icon Display Change] (SP C342DN only)					
5061 001	-	*CTL	[0 or 1 / 0 / -]			
			0: Not display			
			1: Display			

Correct

5061	[Tone	Toner Remaining Window Display Change] (SP C342DN only)									
5061 101	-	1	[0 or 1/ 1 /-] 0: Not display 1:Display	0 -	0 -	0 -	0 -	0 -	0 -	1 Printer Screen	1 Home Screen

Change

• SP number was corrected.

SP 5-061-001 → SP 5-061-101

• SP name was corrected.

"Toner Remaining Icon Display Change" \rightarrow "Toner Remaining Window Display Change"

• SP description was corrected.

Bit 0 is for enabling/disabling the display of the Toner Remaining icon on the Home screen.

Bit 1 is for enabling/disabling the display of the Toner Remaining icon on the Print screen.

Technical Bulletin

Reissued : 2-Sep-16

Model: MD-P3

Date: 31-Aug-16

No.: RM0AG019a

RTB Reissue

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

Subject: A self-signed certificate is not created automatically in devices				Prepared by: Y.Shiga	
From: 2nd Tech Support Sec. Service Support Dept.					
Classification:	 Troubleshooting Mechanical Paper path Product Safety 	 Part information Electrical Transmit/rec Other (eive	 Action required Service manual revision Retrofit information Tier 2 	

At Machine Installation

Whether or not a self-signed certificate is created automatically depends on the Network Support firmware version:

- A self-signed certificate is created automatically in devices that had Network Support v15.58 or earlier installed.
- A self-signed certificate is not created automatically in devices that had Network Support v15.59 or later installed.

Note: A self-signed certificate will not be automatically deleted when the firmware is updated.

Cut-In Serial Numbers

Network Support v15.59 has been applied to devices in the factory as of the following serial numbers:

Name	Destination	Product Code	Serial Numbers
SP C340DN	NA	M0AG-17	Y186P600604~
5P 0340DN	EU/AA	M0AG-27	Y186P700181~
	NA	M0AH-17	Y196P600253~
SP C342DN	EU/AA	M0AH-27	Y196P600188~

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Model: MD-P3			Dat	Date: 15-Dec-16 No.:RM		No.:RM0AG020
Subject: No paper feed from optional paper feed unit			Prepared by: J. Mochizuki			
From: MFP/Printe	er Field Quality management Dp	ot.				
Classification:	_ ' '	☐ Part info ☐ Electric ☐ Transm ⊠ Other (al	[eive [Servic	n required ce manual revision fit information

SYMPTOM

Paper is not fed from the optional tray.

CAUSE

Estimated cause: A malfunction of the factory tool used to verify that the machine can drive the optional tray correctly.

Note: This issue was only found on machines checked with this tool between July 6 and 8.

As a result of this malfunction, the Q35 transistor on the engine board breaks and the paper feed clutch on the optional tray is not energized.

SOLUTION

Production line

A check process has been added to confirm that the feed clutch works properly. Additionally, the factory tool has been modified to detect whether the transistor has broken.

In the field

If the issue is reported, replace the Engine board (mainframe).



Reissued: 02-Mar-17

Model: Brz-P1, Brz-MF1, BR-C2, BR-P2, CH-C1 Office/ <i>Pro,</i> <i>Cor-C1.5, Gim-MF1.5dM, GR-C3,</i> MT-C6, MET-C2ab, MET-C2cde, MET-C2yz, <i>MET-P2, Midas-P3, Vesta-P1d_15S</i>	Date: 23-May-16	No.: RD255020b

RTB Reissue

The items in *bold italics* have been corrected or added.

Subject: Firmware	Release Note: OptionSD F	Prepared by: T. Tachibana	
From: 2nd Tech Se			
Classification:	 Troubleshooting Mechanical Paper path Product Safety 	 Part information Electrical Transmit/receive Other (Firmware) 	 Action required Service manual revision Retrofit information Tier 2

This RTB has been issued to announce the firmware release information for the OptionSD FONT.

Version	Program No.	Effective Date	Availability of RFU
0.00	D3BC5277	1st Mass production	Available

Version	Modified Points or Symptom Corrected	
0.00	1st Mass production	