RICOH

Technical Bulletin

PAGE: 1/1

Model: GR-C1Paper Feed Unit			Dat	e: 16-Dec-	14	No.: RD573001
Subject: Parts In Unit)	formation: Anti-condensation He	eater (Optio	onal	Prepared	d by: Chil	hiro Shimaji
From: 1st MFP T	ech Service Sec., MFP Tech Se	rvice Dept	.,			
Classification:	☐ Troubleshooting☐ Mechanical☐ Paper path☐ Product Safety	⊠ Part info ☐ Electrica ☐ Transm ☐ Other (al		Service	required e manual revision it information

Change/Reason: An anti-condensation heater was added.

Note: See FSM (2. Installation > Anti-condensation Heater (Optional Unit) for the installation procedure.

P/N	Description	Q'ty	Note
D5730400	HEATER:DEHUMIDIFIER:NA		Added/ For NA,TWN
D5730401	HEATER:DEHUMIDIFIER:EU	1	Added/ For EU,AA,CHN

IMPORTANT:

- Normally. this heater option should be installed together with the anti-condensation heater for the mainframe. The harness for the optional paper feed unit is only packed with the heater for the mainframe.
- However, if you need to install the heater for the optional paper feed unit alone, make sure to order the harness for the optional paper feed unit separately (P/N D1175265 HARNESS: OPTION: DEHUMIDIFIER: HEATER). Then, install this harness before installing the heater itself.
 - > See FSM (2. Installation > Anti-condensation Heater (Mainframe)) for how to install this harness.

RICOH

Technical Bulletin

PAGE: 1/1

Reissued: 09-Nov-15

Model: GR-C1/GR-C2_SOP Paper Feed Unit	Date: 27-Mar-12	No.: RD573002a
--	-----------------	----------------

RTB Reissue

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

Subject: Firmware Release Note: Bank_1			Prepared by: C. Shimaji	
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 (Firmware)	e) 🖂 Tier 2	

This RTB has been issued to announce the firmware release information for the **Bank_1**.

Important Notes:

NEVER attempt to install this f/w on machines with no optional banks.

If installed, SC and/or errors will cause an irreparable breakdown of the machine. Investigation is in process to fix the bug in this f/w.

SC as a result of installing this f/w may resolve by temporarily installing an optional bank and reinstalling this f/w, however, this solution is not effective for all machines.

Version	Program No.	Effective Date	Availability of RFU
02.020:03	D5735500C_bank1	October 2014 production	Not Available
01.020:03	D5735500B_bank1	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

[&]quot;Not available": The firmware can only be updated via SD card.

Version	Modified Points or Symptom Corrected
02.020:03	Symptom Corrected:
	SC502 fixed.
01.020:03	1st Mass production

[&]quot;Available": The firmware can be updated via RFU or SD card.

RICOH

Technical Bulletin

PAGE: 1/1

Reissued: 09-Nov-15

Model: GR-C1/GR-C2_SOP Paper Feed Unit	Date: 27-Mar-12	No.: RD573003a
--	-----------------	----------------

RTB Reissue

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

Subject: Firmware Release Note: Bank_2			Prepared by: C. Shimaji
From: 2nd Tech	Service Sect., MFP/Printer Te	ch 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 the Bank_2.

Version	Program No.	Effective Date	Availability of RFU
02.020:03	D5735500C_bank2	October 2014 production	Not Available
01.020:03	D5735500B_bank2	1st Mass production	Available

Note: Definition of Availability of RFU via @Remote

[&]quot;Not available": The firmware can only be updated via SD card.

Version	Modified Points or Symptom Corrected
02.020:03	Symptom Corrected:
	SC502 fixed.
01.020:03	1st Mass production

[&]quot;Available": The firmware can be updated via RFU or SD card.