

**Model:** Finisher-F1  
Saddle Finisher-F2

**Ref. No. :** FF-T01-W-000128-01

**Date :** January 19, 2001

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**Location:** Finisher Controller PCB Assembly

**Subject:** Updating the ROM Program (Ver. 9.01)

**Reason:** The ROM program has been updated and released as Ver. 9.01; this bulletin communicates points of importance.

History of Updates

Serv. Info. No.	Ver. No.	Description	Date
FF-T01-W-000128-01	Ver. 9.01	Correction of bugs in the software	January 19, 2001
	Ver. 8.03	First Production	

**Details:** Changes in Ver. 9.01

<Changes from Ver. 8.03 to Ver. 9.01>

No.	Item	Description
1	Movement of the guide plate in shift mode	In the old version, the guide plate is moved at the same time as the stack of sheets is shifted in shift mode, on rare occasions causing the stack to buckle on the handling tray (if the machine suffers a delay when moving away the guide plate) and, ultimately, indicating 'E535'. To correct the fault, the new version shifts the stack 500 msec after the guide has been moved away.

**ROM Combination:**

Combinations of the Finisher Software and Other Software (System Software/DCONT, etc.)

Ver. No.							Date
FIN	System Software	DCONT	BOOT	RCONT	ADF	RUI	
9.01	5.01	5.01	7.47	<u>3.02</u>	<u>6.02</u>	2.11	January 19, 2001
	2.17	4.04	5.45	<u>2.02</u>			
	1.60	3.04		<u>1.12</u>	<u>5.03</u>		
8.03	5.01	5.01	7.47	<u>3.02</u>	<u>6.02</u>	2.11	
	2.17	4.04	5.45	<u>2.02</u>			
	1.60	3.04		<u>1.12</u>	<u>5.03</u>		

- All above combinations have been verified.
- **If for RCONT Ver. 2.02 or later, be sure to use ADF Ver. 6.02 or later.**
- RUI need not be installed for proper operation.
- For a history of updates made to software other than the Finisher software (i.e., System Software/ADF/DCONT), refer to the appropriate Service Information bulletins.

**Service Parts:**

No.	Description		Part number	Q'ty	Stock	Inter-changeability	PC. --- Stock date
1	Old	IC, M27C4002-80XF1, EP-ROM	FF3-4104-000	1→0	C	↓ No ↑ Yes	Q90
	New	IC, M27C4002-80XF1, EP-ROM	FF3-4104-090	0→1	D		

**Affected****Machines:**

To be communicated as soon as identified.