

Model: Stella-C1		Date: 21-Feb-02	No.: RB044003
Subject: Notice at installing the FAX option		Prepared by: M.Ishihara	
From: Technical Services Dept., GTS Division			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Part information <input type="checkbox"/> Action required <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input type="checkbox"/> Service manual revision <input type="checkbox"/> Paper path <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Retrofit information <input checked="" type="checkbox"/> Other ()		

<input checked="" type="checkbox"/> S-C1a (B045)	<input type="checkbox"/> S-C1aF (B049)	<input checked="" type="checkbox"/> S-C1b (B044)	<input type="checkbox"/> S-C1bF (B046)	<input type="checkbox"/> S-F1 (H555)
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When installing the fax option, please note the following:

For Australia:

Units must be connected to a telecommunications network through a line that complies with the ACA Technical Standards TS008.

Model: Model S-C1 Copy model		Date: 18-Dec-03	No.: RB044009
Subject: Com SW16 setting at FAX option installation		Prepared by: A. Ishiyama	
From: 1st Tech. Support Sec. Service Support Dept.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Other ()	<input type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive	<input checked="" type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information
<input checked="" type="checkbox"/> S-C1a (B045) <input type="checkbox"/> S-C1aF (B049) <input checked="" type="checkbox"/> S-C1b (B044) <input type="checkbox"/> S-C1bF (B046) <input type="checkbox"/> S-F1 (H555)			

Important setting for model S-C1 fax option installation

When installing the fax option (new FCU board, NCU board) on the Stella-C1, be sure to perform the following to ensure the fax function is properly enabled.

1. As described in the Installation Manual, first back up the SRAM data on the original FCU board for installation to the new fax option FCU board.
2. Replace the FCU with new FCU board in accordance with the installation procedure, and then upload the SRAM data backed up in Step 1 to the new FCU board.
3. Change Com SW16 to a setting of 1.

Communication Switch 16		
No	FUNCTION	COMMENTS
0	Standard G3 (NCU) 0: Disabled 1: Enabled	0: Change this bit to 0 if you wish to disable the standard G3 line. 1: Change this bit to 1 to enable the standard G3 line when installing the fax option.

Reissued: 22-Oct-04

Model: Model S-C1	Date: 14-Sep-04	No.: RB044013a
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RTB Correction

The items in bold italics have been corrected or added.

Subject: Fax Option Firmware History (FCU Board)		Prepared by: A.Ishiyama	
From: 1st Tech. Support Sec. Service Support Dept.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Other ()	<input type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive	<input checked="" type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information

<input checked="" type="checkbox"/> S-C1a (B045)	<input checked="" type="checkbox"/> S-C1aF (B049)	<input checked="" type="checkbox"/> S-C1b (B044)	<input checked="" type="checkbox"/> S-C1bF (B046)	<input type="checkbox"/> S-F1 (H555)	<input type="checkbox"/> S-F2 (H556/H557)
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The following is the printer controller firmware history for the Model S-C1 fax option.

(Until now, the firmware history was attached to the firmware file as "Readme.txt". So, all history has been gathered here in this RTB.)

A. File Information

[EU/Asia Models]

[EU/Asia Models]									
Version	EU1/Asia		EU2		EU3		EU4		Production
	Part Number		Part Number		Part Number		Part Number		
	Sum 1	Sum 2	Sum 1	Sum 2	Sum 1	Sum 2	Sum 1	Sum 2	
91	H5557200M		H5557201M		H5557202M		H5557203M		Aug '04
	5974	DF65	304C	3A1F	A31C	3E58	5E19	CDD3	
90	H5557200L		H5557201L		H5557202L		H5557203L		March '03
	6650	4CE7	904C	A7F5	9331	ABC3	F8A0	3B7E	
88_180	H5557200K		H5557201K		H5557202K		H5557203K		Oct. '02
	F1EB	7988	F592	2A97	6928	0B66	D54E	698A	
87	H5557200K		H5557201K		H5557202K		H5557203K		Aug '02
	9F20	1BD9	AF6A	1D21	6669	A773	38B7	63DF	
84	H5557200J		H5557201J		H5557202J		H5557203J		Mar '02
	E14C	2E5E	F2E6	82CB	2776	1E78	27DF	8E28	
78	H5557200G		H5557201G		H5557202G		H5557203G		Oct '01
	3B4B	7A70	5711	082A	44D8	D6C0	5F4B	A577	
77	H5557200F		H5557201F		H5557202F		H5557203F		1st Mass Production.
	A122	3611	2475	A054	D1F2	F0E4	290E	DF4F	

Note: Sum 1 = Check Sum on IC card (8 bit),

Sum 2 = Total Check Sum on machine (16 bit)

[NA Model]

Version	Part Number		Production
	Sum 1	Sum 2	
91	H5557205M		Aug '04
	D2E5	3B6D	
90	H5557205L		March '03
	D3CD	A8EA	
88_180	H5557205K		Oct. '02
	B1F3	DF53	

Reissued: 22-Oct-04

Model: Model S-C1	Date: 14-Sep-04	No.: RB044013a
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Version	Part Number		Production
	Sum 1	Sum 2	
87	H5557205K 5863	F943	Aug '02
84	H5557205J 8E4C	770E	Mar '02
78	H5557205G B84E	0AE7	Oct '01
77	H5557205F 4A29	3027	1st Mass Production.

[China/Korea Models]

Version	CHINA		KOREA		Production
	Part Number		Part Number		
	Sum 1	Sum 1	Sum 1	Sum 1	
91	H5557206C		H5557208C		Aug '04
	20E7	5969	5969	FA01	
90	H5557206B		H5557208B		March '03
	C9CA	812A	812A	617E	
88_180	H5557206A		H5557208A		Nov '02
	F28C	8ED8	8ED8	E14D	
87	H5557206A		H5557208A		Aug '02
	CA8A	C69C	C69C	8547	
85	H5557206		H5557208		1st Mass Production.
	5C49	C9BA	C9BA	F7D5	

[Russia Model]

Version	Part Number		Production
	Sum 1	Sum 2	
91	H5557207B E406	C7D8	Aug '04
90	H5557207A 88C2	37C8	March '03
88_180	H5557207 8038	00E7	Nov '02
87	H5557207 DC9D	1DE0	1st Mass Production.

[Hong Kong Model]

Version	Part Number		Production
	Sum 1	Sum 2	
86	H5557209 EB9A	9909	Jun '02

Reissued: 22-Oct-04

Model: Model S-C1	Date: 14-Sep-04	No.: RB044013a
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[Language List]

The following table lists the entire array of firmware versions:

No.	Language	NA	EU1/Asia	EU2	EU3	EU4	China	Russia	Korea	HK
1	English	○	○	○	○	○	○	○	○	○
2	French	○	○							
3	Spanish	○		○						
4	German		○							
5	Italian		○							
6	Dutch		○							
7	Danish				○					
8	Swedish				○					
9	Norwegian				○					
10	Finnish				○					
11	Portuguese	○		○						
12	Polish					○				
13	Hungarian					○				
14	Czech					○				
15	Simplified Chinese						○			
16	Russian							○		
Total/Firmware ^{*1}		4	5	3	5	4	2	2	1	1

*1: "Total/Firmware" indicates the total number of languages stored in a particular firmware version.

B. Change Descriptions

Symptom Corrected / Other Changes	Version
<ul style="list-style-type: none"> Sometimes, the operator can clear a fusing SC error with power Off/On (see RTB RB044014 for details). <p><u>Important:</u> After you install this firmware, clear the SC history. There are two ways to do this:</p> <ol style="list-style-type: none"> Execute Sp5-810, OR Change Plotter bit SW01, bit 0 to a value of: "1" 	91
<ul style="list-style-type: none"> Offset images 	90
<ul style="list-style-type: none"> Offset images on the right side only. 	88_180
<ul style="list-style-type: none"> Italian wording mistake: Incorrect: Original jam Correct: Copy paper jam Software changed to decrease unnecessary occurrences of SC551. 	87
<ul style="list-style-type: none"> Change due to request from the field (Hong Kong only): The value of the total counter can be printed out in UP Mode. 	86

Reissued: 22-Oct-04

Model: Model S-C1		Date: 14-Sep-04	No.: RB044013a
Symptom Corrected / Other Changes			Version
v78 to 81: 1. The machine changes to Memory Reception when Polling Reception is selected. 2. The printer ROM P/N is not printed correctly on the SMC. 3. The printer stalls if the front door or right door is opened when printing starts. 4. Half-letter sized paper is not counted. 5. SC547 (caused by CLOP failure). v81 to 84: 6. Translation errors in display messages (Swedish, German). 7. Copies cannot be made from the bypass tray when the operator does the following: - Loads 5 originals in the ADF, 3 sheets in the bypass tray - Selects another tray after the machine feeds the bypass sheets. - Loads more paper in the bypass tray			84
1. The machine stays in Copy mode even when the toner bottle or THM is removed, and triggers a false SC322 detection. 2. Fax: Sometimes there are some images missing on the transmission report, or the report cannot be printed out at all. 3. Fax: Sometimes the line connection is cut when the page memory is full.			78