# RIGOH

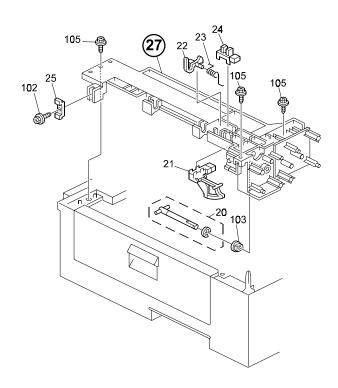
# **M**odification **B**ulletin

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Model: Stella-C1/ F	1 Paper Tray Unit (Palm)	Date	e: 25-Feb-0	3	No.: MB421001	
Modified Article: B	ase Plate - Paper Feed		Prepared by: M. Ishihara			
From: Technical Ser	vices Sec. Service Planning D	ept.				
Reason for	Parts catalog correction	☐ Vend	lor ch	ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly	☐ To in	nprove	e reliability	()	
	Part standardization	Othe request)	•	meet field		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
-	B4212705	Base Plate – Paper Feed	1	-	7	27	New

The above part has been newly registered due to requests from the field.



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## Modification Bulletin

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Model: Stella-C1, C	Date	e: 26-Apr-0₄	4	No.: MB421002				
Modified Article: Friction Pad Prepared by: M. Ishihara								
From: Technical Su	pport Section, Service Suppor	t Dept.						
Reason for	Parts catalog correction	Uendor char		ange	☐ To m	neet standards		
Modification:	☐ To facilitate assembly			e reliability	()			
	☐ Part standardization	☐ Othe	r ()					

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B4212601	G5553160	Friction Pad	1-1	X/O	5	17	

Two Mylars have been added to the friction pad to further ensure proper feeding when using paper with burred edges.

Note: This modification was applied to the production line from April to December 2003.

### RIGOH

#### Modification Bulletin

Model: Stella-C1, C2	2/ F1, F2 Paper Tray Unit (Pal	Date	e: 26-Apr-04	1	No.: MB421003			
Modified Article: Friction Pad Prepared by: M. Ishihara								
From: Technical Sup	oport Section, Service Support	t Dept.						
Reason for	☐ Parts catalog correction	☐ Vendo	or cha	ange	☐ To m	neet standards		
Modification:	☐ To facilitate assembly	ereliability	()					
	☐ Part standardization	☐ Other	()					

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Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G5553160	B4212606	Friction Pad	1-1	X/O	5	17	

The friction pad has been changed as follows (from January 2004 production) to further ensure proper paper feeding:

- 1) A film has been added to the pad to provide for smoother paper feed.
- 2) The material of the pad has been changed from cork to urethane to further ensure each sheet is fed individually.

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#### Modification Bulletin

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Model: Model S-C1,	Date	e: 25-May-0	)4	No.: MB421004		
Modified Article: A	ddition of Tapping Screw			Prepared	by: A.	Ishiyama
From: 1st Technical	Support Sec. Service Support	Dept.				
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vend ☑ To in ☐ Othe	nprove	ange e reliability	☐ To m	neet standards )
Modification Schedule:	From June '04 productions					

The following tapping screw has been added to secure the optional paper tray unit (B421) side fence in place, ensuring feeding errors do not occur as a result of fence slippage.

**Note:** For more details, see RTB RH556011.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
	04503010N	Tapping Screw: 3X10	0→1	-/-	-	-	-

## Modification Bulletin

Model: Model S-C1, C2, F1, F2 Paper Tray Unit (B421)			e: 6-Oct-04		No.: MB421005			
Modified Article: Shoulder Screw				Prepared by: M. Ishihara				
From: 1st Technical								
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	<ul><li>☐ Vendor change</li><li>☑ To improve reliabilit</li><li>☐ Other</li></ul>		O	☐ To m	neet standards )		
Modification Schedule:	From April '03 productions Applied machine serial numbers: B421-17 (Generic): H9738800001 – B421-26 (infotec): 4L58430001 –							

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
04523008B		Tapping Screw – M3x8	1→0		6, 7	102	-
	B4212784	Shoulder Screw	0→1		6, 7	28	

**Change:** Screw changed to a tapping screw with shoulder. **Reason:** To better hold the magnet catch of the vertical transport door.

