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## Modification Bulletin

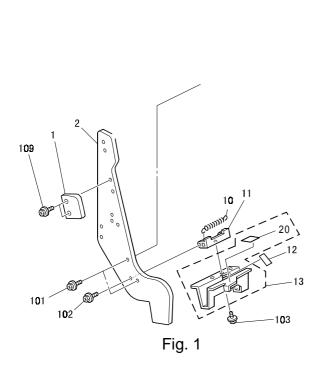
Model: 3000-sheet F	Finisher for NAD 30S/30/40	Date	e: 30-Jun-98	No: 1	
Modified Article: F	ront Positioning Fence, etc.	Prepared by: S.Tomoe			
From: QAC Field Inf	ormation Dept.				
Reason for	☐ Parts catalog correction	Uendor ch	ange 🔲 To n	neet standards	
Modification: ☐ To facilitate assembly		☐ To improve reliability ( )			
	☐ Part standardization	oxtimes Other			

To prevent the positioning fence in the staple tray from coming out of position, the following parts have been changed.

Old part	New part	Description	Qty	Int	Page	Index	Note
number	number						
A6974210	A6974211	Front Positioning Fence	1	X/O	15	13	1
A6974205	A6974207	Rear Positioning Fence	1	X/O	15	14	
	A6974213	Decal – Front Positioning Fence	1		15	20	1
	A6974149	Decal – Staple Unit Holder	1		17	41	2

Note 1: Refer to Fig. 1.

Note 2: Refer to Fig. 2.



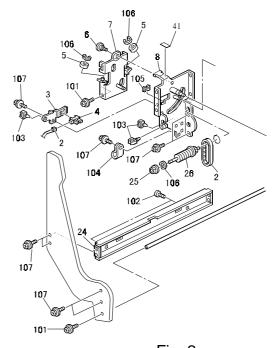


Fig. 2

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Model: 3000-sheet Finisher for NAD 30S/30/40 Date: 30-Jun-98 No: 1

			Japan Production	
Model Name	V/Hz	Destination	Code	Serial Number
	115V/50 Hz	USA, Canada	A697-15	1B58050001
		USA, Canada, Europe, Asia,	A697-17	A7778050001
	115V/50 Hz	Taiwan, China, etc		
SR 730	230V/60 Hz	Europe, Asia	A697-22	AR38050001
	230V/60 Hz	Europe, Australia	A697-26	3R10580001
	230V/60 Hz	USA, Canada, Europe	A697-55	L0328050001
	115V/50 Hz			

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Model: 3000 Finisher for NAD and SP5 Date:				e: 30-Nov-	98	No.: 2
Modified Article: Decal - Punch Unit					by: M .	Tsuyuki
From: GTSS Field Information Dept						
Reason for Modification:	☐ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vendo	prove	ange e reliability	☐ To n (	neet standards )

Please correct your finisher parts catalog as follows.

Old part	New part	Description	Qty	Int	Page	Index	Note
number	number						
A606 8195	A606 1895	Decal – Punch Position (LT)	1		7	24	
					35	1	

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
Punch Kit Type 450 (3 holes)	-	All	A812-17	-

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Model: 3000 Finisher for NAD and SP5  Date:					9	No.: 3
Modified Article: Rear Joint Bracket					by: E.	Fukuyama
From: GTSS Field Information Dept						
Reason for	Parts catalog correction	☐ Vendo		J	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ Part standardization		prove	e reliability	(	,

The part number has been changed for part standardization.

Old part	New part	Description	Qty	Int	Page	Index	Note
number	number						
A6971136	A6971144	Rear Joint Bracket	1	X/O	7	20	
A6971135	A6971143	Front Joint Bracket	1	X/O	7	21	
A6971137	A6971148	Grounding Plate	1	X/O	7	22	

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Model: NAD 30S/30/40 3000Finisher			Date	e: 15-Apr-99	)	No.: MA697004	4
Modified Article: Joint Bracket / Grounding Plate / Dust Hopper Stopper / Hopper Bracket / Joint Lever				Prepared	by: S. I	Hizen	
From: Technical Se	rvice Dept., GTS Division						
Reason for	☐ Parts catalog correction	☐ Vendo	or cha	ange	☐ To m	neet standards	
Modification:	☐ To facilitate assembly	☐ To im	prove	e reliability	(	)	
	□ Part standardization	☐ Other	ſ				

To standardize with other models, the following parts have been changed as shown below.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A697-1135	A697-1143	Front Joint Bracket	1	O/O	7	21	
A697-1136	A697-1144	Rear Joint Bracket	1	O/O	7	20	
A697-1137	A697-1148	Grounding Plate	1	O/O	7	22	
A812-7321	A812-7323	Dust Hopper Stopper	1	O/O	23	21	
A697-1150	A697-1151	Hopper Bracket	1	O/O	23	20	
A697-1127	A6971128	Joint Lever	1	O/O	29	12	



# RIGOH

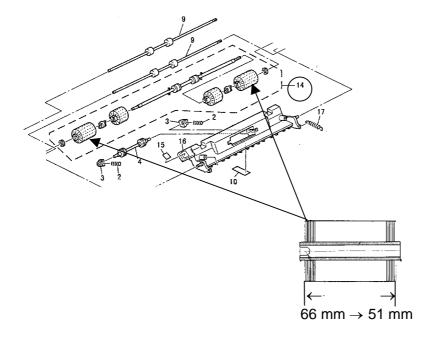
### Modification Bulletin

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Model: NAD 30S/30/40 3000Finisher Date			e: 15-Apr-99	9	No.: MA697005			
Modified Article: Exit Roller - Staple Tray				Prepared	by: S.	Hizen		
From: Technical Service Dept., GTS Division								
Reason for	Parts catalog correction	☐ Vend	or ch	ange	☐ To n	neet standards		
Modification:	☐ To facilitate assembly	☐ To improv		☐ To improve reliability		e reliability	(	)
	☐ Part standardization	Other	r					

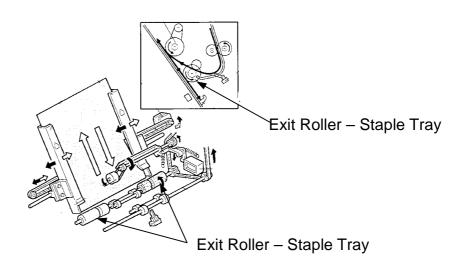
To prevent non-stapling when there are stacking problems with face-curled output, the width of the outer rollers has been changed from 66 mm to 51 mm.

Old part number	New part number	Description	Qty	Int	Page	Index	Note
A697-2135	A697-2146	Exit Roller – Staple Tray	2-2	X/O	11	14	



#### - For your reference -

Stacking problems occur with curled copies, because the trailing edge of the copy gets stuck on the brush rollers instead of being stacked properly.





Model: NAD 30S/30/40 3000Finisher

# Modification Bulletin

Date: 15-Apr-99 No.: MA697005

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			Japa	n Production
Model Name	V/Hz	Destination	Code	Serial Number
	115V/50 Hz	USA, Canada	A697-15	1B59020001
	230V/60 Hz	USA, Canada, Europe, Asia,	A697-17	A777901106B
	115V/50 Hz	Taiwan, China, etc		
SR 730	230V/60 Hz	Europe, Asia	A697-22	AR39020001
	230V/60 Hz	Europe, Australia	A697-26	3R10290001
	230V/60 Hz	USA, Canada, Europe,	A697-55	L0329021637
	115V/50 Hz	-		



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Reissued: 15-Jun-99

	Model: NAD 30S/30/40	Date: 30-Apr-99	No.: MA230023a
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#### **MB Correction**

The items in bold italics have been corrected or added.

Modified Article: Paper Curl Kit			Prepared	by: S. Hizen
From: Technical Ser	vice Dept., GTS Division			
Reason for	☐ Parts catalog correction	☐ Vendor ch	ange	☐ To meet standards
Modification:	☐ To facilitate assembly	☐ To improve reliability		( )
	☐ Part standardization	Other		

Old part	New part	Description	Qty	Int	Page	Index	Note
number	number						
-	A697-9512	Paper Curl Kit	1	-	-	-	-
A697-6181	A697-6182	Left Upper Cover	1-1	X/O	7	9	-

The paper curl kit P/N: *A697-9512* has been registered as a service part. The screw holes for the curl kit have been added to the left upper cover. The part number of the cover has been changed.

Note: This paper curl kit is only for the SR730 installed on the NAD.

Do not use this kit for the SR730 installed on the SP5.

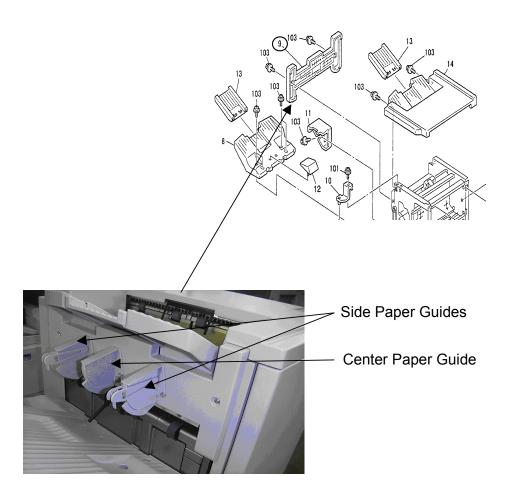
#### Paper Curl Kit: A697-9512





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Model: NAD 30S/30/40 Date: 30-Apr-99 No.: MA230023a



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Model: NAD 30S/30/40 3000 Finisher			Date	e: 30-Apr-99	9	No.: MA697006
Modified Article: Finisher Main Board				Prepared	by: E.	Fukuyama
From: Technical Service Dept., GTS Division						
Reason for	Parts catalog correction	☐ Vendor c		ū	☐ To n	neet standards
Modification:	To facilitate assembly	∐ To in	nprove	e reliability	(	)
	☐ Part standardization	Othe	r			

Please correct your finisher parts catalog as follows.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A6975110	A6975120	Finisher Main Board	1		33	16	

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Model: NAD 30S/30/40 3000 Finisher Date			e: 30-Oct-99	9	No.: MA697007		
Modified Article: Exit Roller - Staple Tray			Prepared	by: E.F	ukuyama		
From: Technical Service Dept., GTS Division							
Modification.	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vend☐ To im☐ Other	prove	ange e reliability	☐ To n	neet standards )	

The part number has been changed for part standardization.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A6972146	A6972133	Exit Roller – Staple Tray	1	O/O	11	14	

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### **MB Correction (Deletion)**

The MB (No.MA697008) issued on 30-Nov-99 has been deleted due to an error in the model name and MB number printer on the top of the bulletin.

Model: NAD 30S/30	0/40 3000Finisher	te: 30-Nov-9	9	No.: MA697008	
Modified Article: S	Scanner Unit Plate	Prepared	by: E.F	ukuyama	
From: Technical Ser	rvices Dept., GTS Division				
Reason for	Parts catalog correction	☐ Vendor c	hange	☐ To n	neet standards
Modification: ☐ To facilitate assembly ☐ To improve			ve reliability	(	)
	□ Part standardization	Other			

To standardize the part with other models, the scanner unit plate has been changed from A2326807 to A2841090 with the interchangeability O/O.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A2326807	A2841090	Scanner Unit Plate	1	0/0	9	10	





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Reissued: 24-Apr-00

Model: NAD 30S/30/40 3000 Finisher   Date: 07-Mar-00   No.: MA697008a
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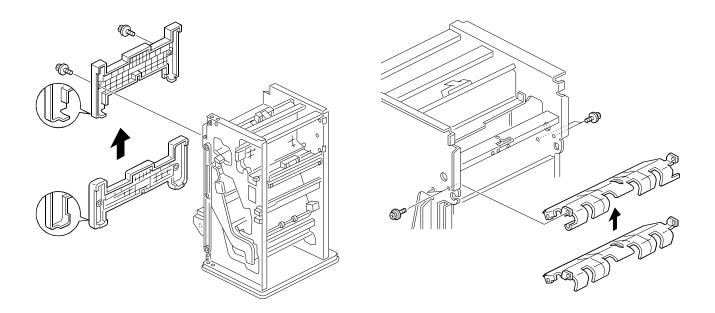
#### **MB Correction**

The items in bold italics have been corrected or added.

Modified Article: Left Upper Cover and Lower Exit Guide			Prepared	by: E. Fukuyama
From: Technical Services Dept., GTS Division				
Reason for	☐ Parts catalog correction	☐ Vendor ch	ange	☐ To meet standards
Modification:	☐ To facilitate assembly ☐ To improve		e reliability	( )
	☐ Part standardization	☐ Other		

As the fed-out paper is being stacked in the Shift Tray, the trailing edge rubs past the edge of the Left Upper Cover, causing the stack to become disordered. To prevent this, a small section of the vertical plate attached to the inside of the cover has been cut out. In addition, a small, rounded section has been added to the edge of the Lower Exit Guide to improve stacking.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A6976182	A6976183	Left Upper Cover	1-1	X/O	7	9	
A6972180	A6972181	Lower Exit Guide	1-1	X/O	25	17	



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Model: NAD 30S/30	0/40 300 Finisher	Date	e: 14-Apr-00	)	No.: MA697009
Modified Article: E	Exit Stay		Prepared	by: E.	Fukuyama
From: Technical Se	rvices Dept., GTS Division				
Reason for Modification:	<ul> <li>☑ Parts catalog correction</li> <li>☑ To facilitate assembly</li> <li>☑ Part standardization</li> </ul>	☐ Vendor ch	•	☐ To n (	neet standards )

The following part number should be corrected. Please correct your parts catalog.

Old part number	New part number	Description	Q'ty	Page	Index
A6973120	A3793121	Exit Stay	1	27	8

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Model: NAD 30S/30	0/40 3000 Finisher		Date	e: 25-May-0	0	No.: MA697010
Modified Article: B	all Bearing - 6X12X4mm			Prepared	by: E.	Fukuyama
From: Technical Ser	vices Dept., GTS Division					
Reason for Modification:	☐ Parts catalog correction☐ To facilitate assembly	☐ Vendo		ange e reliability	☐ To n	neet standards )
Modification.	☐ Part standardization	☐ Other		j		

To standardize the part with other models, the ball bearing has been changed from A2323562 to 07413506 with the interchangeability O/O.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A2323562	07413506	Ball Bearing – 6X12X4mm	1	0/0	31	21	

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Model: NAD 30S/30	0/40 3000 Finisher		Date	e: 22-Feb-0	1	No.: MA697011		
Modified Article: Tightener				Prepared by: E. Fukuyama				
From: Technical Services Dept., GTS Division								
Reason for	☐ Parts catalog correction	☐ Vend	or ch	ange	☐ To n	neet standards		
Modification:	☐ To facilitate assembly	☐ To im	prove	e reliability	(	)		
	⊠ Part standardization	☐ Other	-					

To standardize parts with a new model, the tighteners have been changed.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A6971625	B3121600	Tightener	1	O/O	31	4	
A6971601	B3121610	Tightener	1	0/0	31	7	



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Reissued: 09-Mar-01

Model: NAD 30S/30/40 3000Finisher	Date: 23-Feb-01	No.: MA697012a

#### **MB Correction**

The items in bold italics have been corrected or added.

Modified Article: F	inisher Main Board	Prepared by: E. Fukuyama			
From: Technical Ser	vices Dept., GTS Division				
Reason for	☐ Parts catalog correction	☐ Vendor change		☐ To meet standards	
Modification:	☐ To facilitate assembly	☐ To improve reliability		( )	
☐ Part standardization ☐ Other					

To protect the circuit, diodes have been added to the drive circuits of the shift tray lift motor.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A6975120	A6975130	Finisher Main Board	1	X/O	33	16	

**RCL (Japan) Production** 

Model Name	V/Hz	Destination	Code	Serial Number
	115V/50 Hz	USA, Canada	A697-15	1B59090001
	230V/60 Hz	USA, Canada, Europe, Asia,	A697-17	A7779080986
	115V/50 Hz	Taiwan, China, etc		
SR 730	230V/60 Hz	Europe, Asia	A697-22	AR39090001
	230V/60 Hz	Europe, Australia	A697-26	3R10990001
	230V/60 Hz	USA, Canada, Europe,	A697-55	L0329090001
	115V/50 Hz			

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Model: NAD 30S/3	30/40 3000Finisher	Da	te: 20-Dec-0	)1	No.: MA697013		
Modified Article: Front Joint Bracket			Prepared by: E.Fukuyama				
From: Technical S		1					
Reason for	☐ Parts catalog correction	☐ Vendor c	nange	☐ To n	neet standards		
Modification:	☐ To facilitate assembly	☐ To improv	e reliability	(	)		
	⊠ Part standardization	☐ Other					

The part number has been changed for part standardization.

	Old part number	New part number	Description	Q'ty	Int	Page	Index
1	A6971143	A6971153	Front Joint Bracket	1-1	0/0	7	21