ISSUED ON: July 15, '96

Model	AD3 Finisher	Volt/Hz	Date of Modification	Serial Number
Modified Article	Parts Catalog			
Reason for Modification	Parts Catalog Correction			

Please correct your parts catalog as follows.

Incorrect P/N	Correct P/N	Description	Parts 0	Catalog
Incorrect P/N Correct P/N		Description	Index No.	Page
A379 4711	A608 4711	Decal Misfed Removal	20	7

For

S. Fujii, General Manager 2nd Field Information Dept. QAC

ISSUED ON: July 15, '96

			JAP	AN PRODUCTION
MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
RICOH SR700	120/60	USA, CANADA, S. AMERICA EUROPE, ASIA	A612-17	1st Production
RICOH SR700	220, 230, 240/50, 60	USA, CANADA, S. AMERICA EUROPE, ASIA	A612-22	1st Production
Nashuatec SR700	120/60	USA, CANADA, S. AMERICA EUROPE, ASIA	A612-22	1st Production
Rex Rotary SR700	220,230, 240/50, 60	EUROPE, ASIA	A612-22	1st Production
Savin SR700	120/60	USA	A612-15	1st Production

ISSUED ON: November 30, '96

Model	Finisher for AD3	Volt/Hz	Date of Modification	Serial Number	
Modified Article		No serial number cut-in information			
Reason for Modification	Parts catalog correction				

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

Old Part Number	New Part Number	Description	Q'ty	Index No.	Page
A6392322——		Entrance Guide	1	19	7
	A6122329	Guide Mylar	1	19	7

for

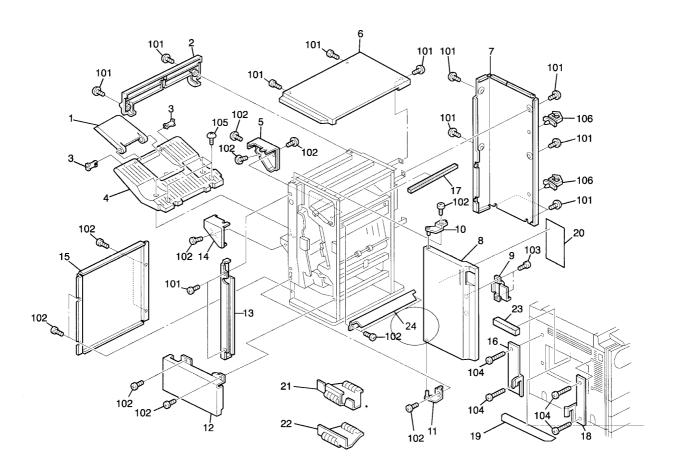
S. Fujii, General Manager 2nd.Field Information Dept. QAC

Modification Bulletin

Model: Finisher for A	AD3	Date: 30-Apr-97		No: 3	
Modified Article: Lower Cover			Prepared by: E.Fukuyama		
From: QAC 2nd Field Information Dept.			Checked by: S. Fujii		
Reason for	□ Parts catalog correction	☐ Vendor ch	nange 🔲 To r	neet standards	
Modification:	☐ To facilitate assembly	☐ To improv	re reliability ⁽)		
	☐ Part standardization	☐ Other			

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

Old part	New part	Description	Qty	Index	Page
number	number				
	A6122412	Entrance Guide Plate	1	24	7
A6124140 —		Lower Cover	1	12	7
	— A6126179	Lower Front Cover	1	12	7



M.Iwasa, Manager 2^{nd} .Field Information Dept. QAC

PAGE: 1/1

Model: AD3

Reason for

Modification:

Modification Bulletin

☐ Other

	Date: 15-May-97		97	No: 15
Prepared			l by: E.F	ukuyama
☐ Vendor change			☐ To n	neet standards
☐ To improve reliability			()

PAGE: 1/1

Please correct your parts catalog.

Modified Article: Position Roller Shaft From: QAC 2nd Field Information Dept.

□ Parts catalog correction

☐ To facilitate assembly

☐ Part standardization

Old part	New part	Description	Qty	Int	Page	Index	Note
number	number						
A3003856	A6122815	Positioning Roller Shaft	1		17	2	
	-						

Modification Bulletin

PAGE: 1/1

Model: Finisher for AD3 Date			e: 15-June-97	No: 4		
Modified Article: Grounding Plate - Copier			Prepared by: E. Fukuyama			
From: QAC 2nd Fiel	d Information Dept.					
Reason for	☐ Parts catalog correction	☐ Venc	lor ch	ange 🔲 To n	neet standards	
Modification:	☐ To facilitate assembly	☐ To facilitate assembly ☐ To improv		ove reliability ()		
	$oxed{\boxtimes}$ Part standardization	Other				

The part number has been changed for part standardization.

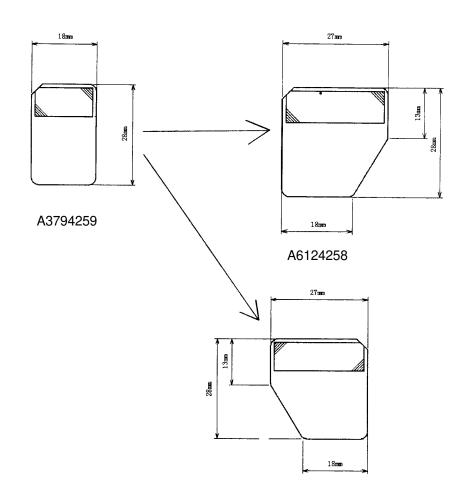
Old part number	New part number	Description	Qty	Int	Page	Index	Note
A6125951	A6665455	Grounding Plate- Copier	1	O/O	7	21	

РΑ	GE:	1/2
	V	. / -

Model: Finisher for AD3			e: 15-Jun-97	No: 5	
Modified Article: Positioning Fence Mylar			Prepared by: E. Fukuyama		
From: QAC 2nd Field	ld Information Dept.				
Reason for	☐ Parts catalog correction	Uendor ch	nange 🔲 To n	neet standards	
Modification:	☐ To facilitate assembly ☐ To improv		e reliability ()	
	☐ Part standardization	Other			

To improve paper stacking reliability, the shape of the mylar on the Positioning Fence has been changed.

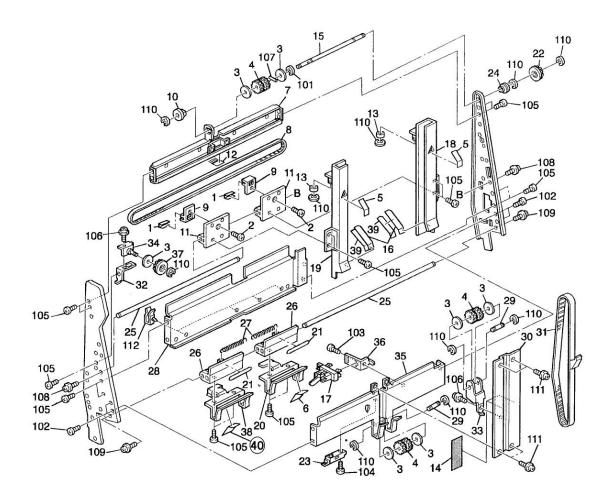
Old part	New part	Description	Qty	Int	Page	Index	Note
number	Number						
A3794259	A6124258	Positioning Fence Mylar : Rear	1	X/O	13	6	
A3794259	A6124259	Positioning Fence Mylar : Front	1	X/O	13	40	
	_						



Modification Bulletin

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Model: Finisher for AD3 Date: 15-Jun-97 No: 5



MODEL NAME	V/ Hz	DESTINATION	CODE	SERIAL NUMBER
RICOH SR700	120/60	USA, CANADA, S. AMERICA EUROPE,	A612- 17	A3926070001
		ASIA		
Gestetner SR700	240/50, 60 220, 230,	USA, CANADA, S. AMERICA EUROPE, ASIA	A612- 22	9336070001
Nashuatec SR700	120/60	EUROPE, ASIA USA, CANADA, S. AMERICA	A612- 22	9336070001
Rex Rotary SR700	240/50, 60 220,230,	EUROPE, ASIA	A612- 22	9336070001
Savin SR700	120/60	USA	A612- 15	3A86070001

Modification Bulletin

PAGE: 1/1

Model: Finisher for the AD3 Date			e: 31-July-97	No: 6	
Modified Article: Position Roller Shaft			Prepared by: E. Fukuyama		
From: QAC 2nd Field Information Dept.					
Reason for	Parts catalog correction	☐ Vend	or ch	ange 🔲 To n	neet standards
Modification:	☐ To facilitate assembly	y		To improve reliability ()	
	☐ Part standardization				

Old part number	New part Number	Description	Qty	Int	Page	Index	Note
A3003854	A6122815	Position Roller Shaft	1		17	2	1

This information was issued previously in MB #15 for the AD3.

However, this parts catalog correction is for the AD3 finisher.

Therefore, please disregard MB #15 for the AD3.

RIGOH

Modification Bulletin

PAGE: 1/1

Model: Finisher for the AD3 Date			e: 15-Sep-97	No: 7	
Modified Article: Photointerrupter			Prepared by: S.Tomoe		
From: QAC 2nd Fiel	d Information Dept.				
Reason for	□ Parts catalog correction	☐ Vend	lor ch	ange 🔲 To n	neet standards
Modification:	☐ To facilitate assembly	☐ To in	improve reliability ⁽)		
	☐ Part standardization	Othe	r		

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

Old part	New part	Description	Qty	Int	Page	Index	Note
number	Number						
AW020006	AW020075	Photointerruptor	2		15	34	
AW020012	AW020049	Photointerruptor	2		13	17	

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PAGE: 1/2

Model: Finisher for the AD3 Date			e: 30-Sep-97	No: 8	
Modified Article: E	ntrance Guide		Prepared by: E.Fukuyama		
From: QAC 2nd Field	d Information Dept.				
Reason for	☐ Parts catalog correction	Uendor ch	nange 🔲 To r	neet standards	
Modification:	☐ To facilitate assembly	☐ To improve reliability ())	
	☐ Part standardization	Other			

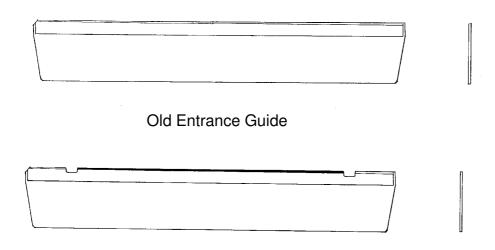
We would like to inform you of the modification in shape of the Entrance Guide that is packed with the Finisher.

Reason for Modification

When the Entrance Guide is installed in the Main Frame, it came in contact with the heads of some screws in the Main Frame, causing installation problems.

Details of the Modification

Two parts of the Entrance Guide have been cut away to prevent this part from coming in contact with screws in the Main Frame during installation.



New Entrance Guide

Note: This modification was implemented in the June~September 97 production run units. The Entrance Guide was modified again from the September 97 production run.

Old part number	New part Number	Description	Qty	Int	Page	Index	Note
A6122329	A6122331	Entrance Guide	1	0/0	7	19	

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Model: Finisher for the AD3

Modification Bulletin

Date: 30-Sep-97 No: 8

		JAPAN PROD	UCTION
MODEL NAME	DESTINATION	CODE	SERIAL NUMBER
SR700	USA	A612- 15	3A87050001
Savin			
SR700	EUR, ASIA, USA, CANADA, S. AMERICA	A612- 17	A3927050001
SR700	EUR, ASIA,	A612- 22	9337050001
Gestetner	USA, CANADA,		
	S. AMERICA		
SR700	EUROPE	A612- 26	3J00570001
Infotec			



PAGE: 1/2

MB Correction

Reissue date: 31-Oct-97

The items in bold italic have been corrected.

Model: Finisher for the AD3 Date			e: 30-Sep-97	No: 9	
Modified Article: Entrance Guide			Prepared by: E.Fukuyama		
From: QAC Field Inf	ormation Dept.				
Reason for Modification:	☐ Parts catalog correction☐ To facilitate assembly☐ Part standardization	☐ Vend☐ To im☐ Othe	prove	ange	neet standards)

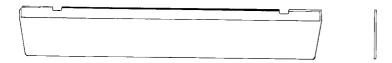
We would like to inform you of the modification to the shape of the Entrance Guide packed with the Finisher.

Reason for Modification

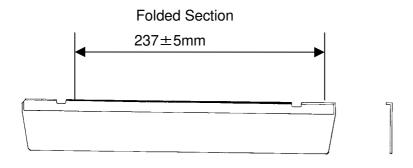
The Entrance Guide bends easily, so it is difficult to install on the Main Frame.

Details of the Modification

To increase the strength of the Entrance Guide (mylar), the edges have been folded.



Old Entrance Guide



New Entrance Guide

Old Part Number	New Part Number	Description	Qty	Int	Page	Index	Note
A6122331	A6122333	Entrance Guide	1	X/O	7	19	

RIGON

Model: Finisher for the AD3

Modification Bulletin

Date: 30-Sep-97 No: 9

PAGE: 2/2

		JAPAN PROD	UCTION
MODEL NAME	DESTINATION	CODE	SERIAL NUMBER
SR700	USA	A612- 15	3A87090001
Savin			
SR700	EUR ASIA, USA, CANADA, S. AMERICA	A612- 17	A3927090655
SR700 Gestetner	EUR ASIA, USA, CANADA, S. AMERICA	A612- 22	9337090001
SR700 Infotec	EUROPE	A612- 26	3J010070001

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PAGE: 1/1

Model: Finisher for AD3 Date			e: 31-Oct-97	No: 10	
Modified Article: Stapler Guide Rail			Prepared by: E.Fukuyama		
From: QAC Field Inf	ormation Dept.				
Reason for	Parts catalog correction	☐ Vendo	or ch	ange 🔲 To n	neet standards
Modification: ☐ To facilitate assembly ☐ To impro			☐ To improve reliability ()		
	□ Part standardization	Other			

Old part number	New part Number	Description	Qty	Int	Page	Index	Note
A3003732	A6974186	Stapler Guide Rail	1	O/O	15	33	

To standardize with other models, the above mentioned part has been changed.

			JAPAN PRODUCTION		
MODEL NAME	V/ Hz	DESTINATION	CODE	SERIAL NUMBER	
RICOH Aficio 400	120/60	USA, CANADA, S. AMERICA	A133- 17		
RICOH Aficio 400	240/ 50, 60 220, 230,	EUROPE, ASIA	A133- 27		
Gestetner 2640E	120/60	USA, CANADA, S. AMERICA	A133- 10		
Gestetner 2640E	240/ 50, 60 220,230,	EUROPE, ASIA	A133- 22		
Nashuatec D3640	120/60	USA, CANADA, S. AMERICA	A133- 10		
Nashuatec D3640	240/ 50, 60 220,230,	EUROPE, ASIA	A133- 22		
Rex Rotary 8240E	120/60	EUROPE	A133- 10		
Infotec 5401	240/ 50, 60 220,230,	EUROPE	A133- 26		
Savin 9940DP	120 / 60	USA	A133- 15	/	

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PAGE: 1/1

Model: Finisher for AD3 Date			e: 15-Jan-98	No: 11	
Modified Article: DC Motor			Prepared by: S. Tomoe		
From: QAC Field Inf	ormation Dept.				
Reason for	□ Parts catalog correction	☐ Vend	or cha	ange 🗌 To m	neet standards
Modification:	☐ To facilitate assembly ☐ To improve		ve reliability ⁽)		
	☐ Part Standardization	☐ Other			

Please correct your parts catalog.

Old part number	New part number	Description	Qty	Int	Page	Index	Note
AX050055		DC Motor - DC 9W	1		25	10	
	AX050074	DC Motor - DC 9.9W	1				

RIGOH

Modification Bulletin

PAGE: 1/1

MB Correction

Reissue date: 30-Apr-98

The MB number has been corrected.

Model: Finisher for AD3 Date			e: 31-Mar-98	No: 12		
Modified Article: Spring - Lock			Prepared by: S.Tomoe			
From: QAC Field Inf	ormation Dept.					
Reason for	□ Parts catalog correction	☐ Vend	or ch	ange 🔲 To n	neet standards	
			☐ To improve reliability ()			
	☐ Part standardization	Other				

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

Old part	New part	Description	Qty	Int	Page	Index	Note
number	number						
59202144	_	Spring - Lock	1		9 & 11	10 & 5	
	AA063529	Pressure Spring – 14.5mm	1		9 & 11	10 α 3	

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Reason for

Modification:

Model: Finisher for AD3

Modified Article: Lower Cover

From: GTSS Field Information Dept

Modification Bulletin

Date	e: 31-Jan-9	9	No.: 13	
	Prepared	by: E. I	- - ukuyama	
☐ Vendor change ☐ To improve reliability		☐ To m	neet standards)	

PAGE: 1/1

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

□ Parts catalog correction

☐ To facilitate assembly

☐ Part standardization

Old part number	New part number	Description	Qty	Int	Page	Index	Note
A6124140	A6126179	Lower Cover	1		7	12	

Other





PAGE:	1/1
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Model: Finisher for AD3 Date			e: 11-Aug-00		No.: MA612014		
Modified Article: DC Motor - 9W			Prepared	by: E.	. Fukuyama		
From: Technical Services Dept., GTS Division							
Reason for	□ Parts catalog correction	☐ Vendor change		☐ To n	neet standards		
Modification:	☐ To facilitate assembly	☐ To improve reliability		()		
	☐ Part standardization	☐ Other					

There is a mistake on page 14. The stapler is indicated as item #13, but the motor at the middle near the top of the same page is also #13.

Please note the following corrections:

Part number	Description	Q'ty	Page	Index	Note
AJ011010	Stapler – EH-560	1	15	13	
AX050096	DC Motor – 9W	1	15	38	



