# RICOH Technic RTB Correction

#### Reissue date: 15- Jun -97

The items in bold italic have been corrected and the illustrations have changed as shown below.

Model: AD-1			Date	e: 19-Mar-97	No: 26A
Subject: Paper jam				Prepared by: M.Horiike	
From: QAC 2nd Field Information Dept.					
Classification:	<ul> <li>Troubleshooting</li> <li>Mechanical</li> <li>Paper path</li> <li>Other ()</li> </ul>	Part inf	al	Servi	n required ce manual revision fit information

#### SYMPTOM

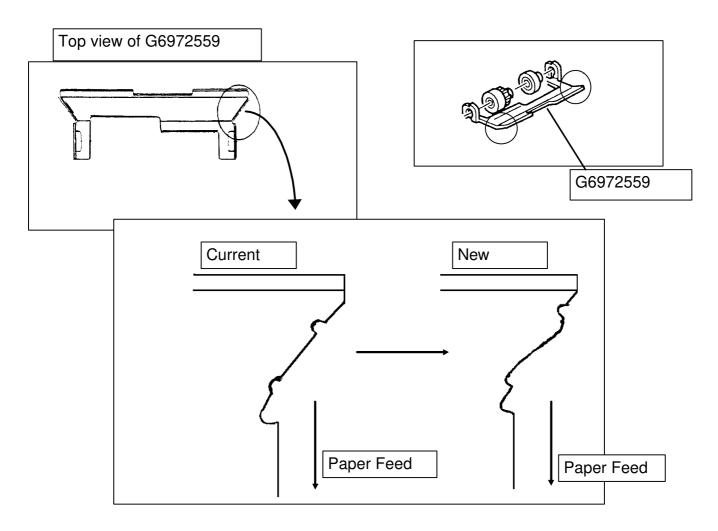
Paper jam from the paper tray unit (PS 330).

#### CAUSE

The paper contacted the uneven edge of the upper guide paper feed.

#### SOLUTION

The shape of the upper guide - paper feed has been changed from January Production '97.



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Model: AD1-Paper Tray Unit ( PS330 )		Date: 23-Jul-97		No: 36	
Subject: Noise			Prepared by: K.Ugaeri		
From: QAC 2nd Field Information Dept.					
Classification:	Troubleshooting	Part information		tion 🛛 Actio	n required
	Mechanical	Electric	al	🗌 Servi	ice manual revision
	Paper path	Transmit/rec		eive 🗌 Retro	ofit information
	Other ()				

#### SYMPTOM

Noise from the bushing of the transport roller (AF02 0377).

#### CAUSE

The surface of some transport rollers are rough.

#### SOLUTION

Lubricate the bushing if the noise occurs.

\* They are now selecting the transport roller on the production line.

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Model: PS330 (Paper Tray for AD1/AD1-E)			Date: 15-Dec-97		No: 47
Subject: Paper Feed Roller				Prepared by: K.Ugaeri	
From: QAC Field Information Dept.					
Classification:	Troubleshooting	Part information		— 1	
	🗌 Mechanical	Electric	al	Serv	rice manual revision
	Paper path	🗌 Transm	it/rec	eive 🗌 Retr	ofit information
	Other ( )				

#### SYMPTOM: Paper jam

CAUSE: Paper skewing or no feed from PS330 (Paper Tray)

**Countermeasure:** The diameter of the paper feed roller has been modified from  $30\phi$  to  $32\phi$  to improve paper feed.

Action Required: Ricoh has prepared a countermeasure roller kit for the machines in the field and sent them to each subsidiary.

RC: 2150 sets	(4 rollers/set)
RE: 3750 sets	(4rollers/set)
RH: 374 sets	(4rollers/set)

\* Use these new rollers for machines which have the paper jam problem.

