10. Page A662-1 Copying Speed:

15 copies/minute

13 copies/minute

Model: Kingfisher2			Date: 28-Dec-00		-00	No.: RA298006	
Subject: DF Harness damage				Prepared by: M.Ishihara			
From: Technical Services Dept., GTS Division							
Classification:	☑ Troubleshooting	☐ Part inf	orma	tion	Action	tion required	
	☐ Mechanical	☐ Electric	al		☐ Servi	ce manual revision	
	☐ Paper path	☐ Transm	nit/rec	eive	☐ Retrofit information		
	Other ()						

SYMPTOM:

Damage to the harness connecting the DF44 and the copier.

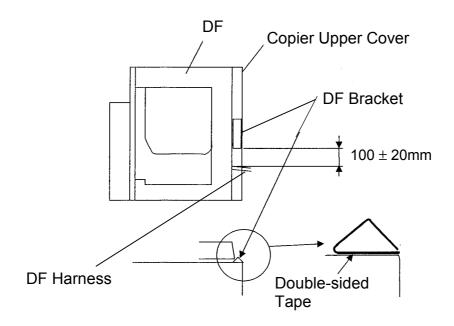
CAUSE:

Sometimes, the DF is forced past its normal stop position when it is opened. If this happens many times, the harness may be damaged.

SOLUTION:

- 1. User Instruction
 - Request the users not to force the DF past the stop position when they open it.
- 2. DF Bracket

A DF bracket (PN A2989500) has been registered as a service part. Place it on the copier upper cover as shown below to prevent the DF unit from being forced too far back.





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3. Upper Cover Slit

Model: Kingfisher2

A slit has been made in the upper cover to prevent the harness from being pinched even if the DF unit is forced too far back. This change was applied from the August, September, and October production as shown in the following table.

Model Code	Machine serial number	Applying date
A298-19	N/A	N/A
-22	H2106900001	00/09/07
-23	H2106902854	00/09/04
-26	4A18900001	00/09/14
-27	H2106803121	00/08/23
-29	H2106902914	00/09/06
-50	H2107003536	00/10/27
-62	H2106903169	00/09/06
-69	H2106903269	00/09/26