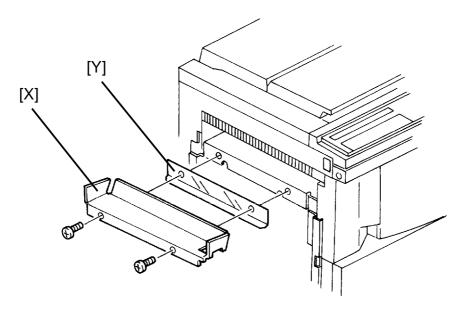
RIGOH	Technical Bulletin			No. RTB-001
SUBJECT: Sorter Stapler Installation Procedure				DATE: 15 May, '92 PAGE: 1 of 1
PREPARED BY: M. Furusawa CHECKED BY: T. Morita		FROM: Copier	Technic	cal Support Section
CLASSIFICATION: Action Required Troubleshooting Retrofit Information	Revision of service manual Information only Other		MODEL: A7 Series	

When installing the sorter stapler, the procedure described below should be added to the original installation procedure:

Service manual:

Sorter Stapler - 13. Installation Procedure (page 26) Steps added between 5. and 6.



- Remove the cover plate [X] from the sorter adapter (2 screws).
- Install the upper exit guide mylar [Y] on the sorter adapter and fix it with the cover plate as shown.

NOTE: This mylar is required to prevent some brands of paper, which curl too much after fusing, from jamming at the sorter stapler entrance area.

The upper exit guide mylar (P/N A3666060) has been enclosed as an accessory in the machine box from the first mass production.

We will issue an M/B for the upper exit guide mylar later.

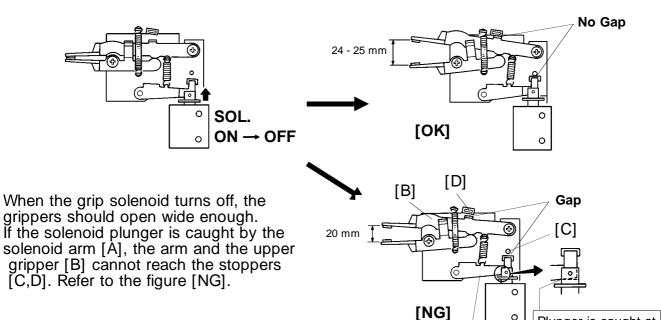
RIGON **Technical Bulletin** No. RTB-010 **SUBJECT:** Sorter Stapler (A366) Gripper Operation DATE: Feb. 15, '93 PAGE: 1 of 2 PREPARED BY: M. Furusawa FROM: Copier Technical Support Section CHECKED BY: T. Ito **CLASSIFICATION:** MODEL: Revision of service manual A7 Series Troubleshooting Information only (A069/A073/A074) □ Retrofit Information Other

[PHENOMENON]

During stapling operation, the gripper pushes the bottom copy out of position.

[CAUSE]

The grippers are not opening wide enough.

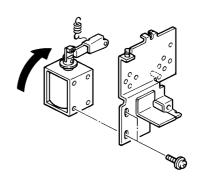


[ACTION]

1. Loosen the screws securing the grip

Then tighten the screws while turning the grip solenoid, as shown by the arrow at the right.

NOTE: Make sure that the solenoid stroke is maintained for 2.5 ± 0.5 mm.



[A]

0

Plunger is caught at this point and stops.



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2. If there still be a gap "A" after performing step 1, lengthen the solenoid arm spring [E] as shown.

NOTE: Be careful not to lengthen the spring too much, or the spring will not hook the gripper properly. Lengthen by "A" as shown.

With the above two actions the width of the gripper opening can be adjusted by about 5 mm.

