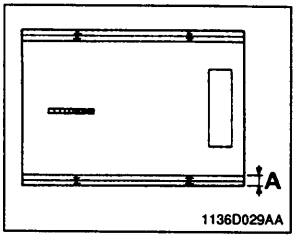
(8) Adjustment of the Manual Bypass Table Reference Position

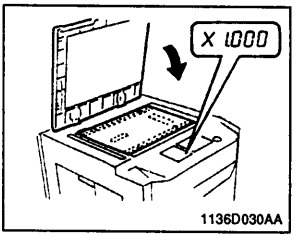
◆**Requirement**



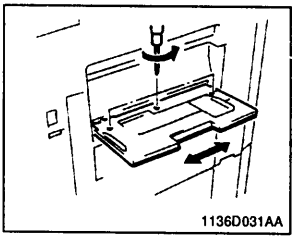
- A copy of horizontal lines A (width 20 mm), shown in the left figure, in the GTC-001 chart, should have a width of 20 ±2.0 mm.

◆**Important**

- This adjustment should be made after completion of the steps described in (6) Adjustment of Crosswise Magnification.



1. Place the GTC-001 chart face down on the Original Glass and align its rear left corner with the reference marker on the Original Width Scale on the left side of the platen. Close the Original Cover.
2. Feeding two sheets of A3 or 11" × 17" paper through the Manual Bypass Table, make two full size copies.
3. Measure the width of lines A on the second copy.



4. If the measured width is not 20 ±2.0 mm, loosen the three screws that hold the Manual Bypass Table and move the Table in the direction of the arrow:

Adjustment procedure

When the copy of dimension A is 18 mm or less: move the Table to the front. When the copy of dimension A is 22 mm or more: move the Table to the rear.

NOTE

When an ADF is mounted, it involves changing the Original Glass. This in turn, results in the position of the Original Length Scale being slightly shifted toward the rear. This is corrected by the Original Positioning Plate when the Original Cover is closed.