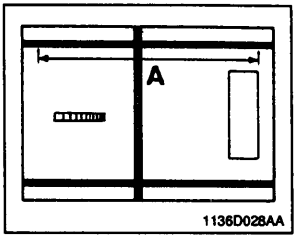
(7) Adjustment of Feed Direction Magnification

◆Requirement

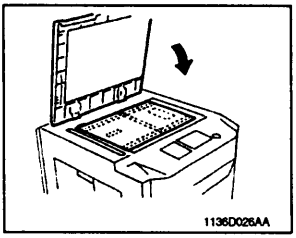


- A copy of dimension A on the GTC-001 chart should measure the value shown in the table below when copied under the conditions given in the table.
- Setting range: 46-54

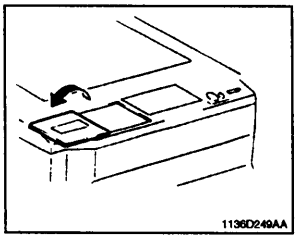
Magnification	Tolerance	Adjustment mode
Full size (×1.000)	300 ±1.5 mm	A-3
Enlargement (×2.000)	300 ±1.5 mm	
Reduction (×0.500)	150 ±2.5 mm	

◆Important

- This adjustment should be performed before (10) Adjustment of the Leading Edge Registration.



1. Place the GTC-001 chart face down on the Original Glass and align its rear left corner with the reference position marker on the Original Width Scale on the left side of the platen. Close the Original Cover.
2. Make five full size copies on A3 paper. Compare the dimension of reference line A on the 5th copy with that on the test chart. If the copy of dimension A is outside the tolerance, adjust the magnification setting in the following procedure.



3. Open the System Panel.