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## CHAPTER 2 ORIGINAL EXPOSURE SYSTEM

### 1.3 Enlargement/Reduction (zoom)

[1] When the copyboard cover is used, the ratio may be between 25% and 400% and the speed of the scanner is controlled.

[2] When the ADF is used, the ratio may be between 25% and 200% and the speed of moving the originals is controlled.

#### 1.3.1 Changing the Reproduction Ratio in Main Scanning Direction

For main scanning direction, the original is read at 100% (for both copyboard and ADF); the rate is changed by processing data in the main controller unit.

[1] To reduce, data units are skipped when writing image data to the line memory.

[2] To enlarge, data units are read multiple times when reading image data from the line memory.

#### 1.3.2 Changing the Reproduction Ratio in Sub Scanning Direction

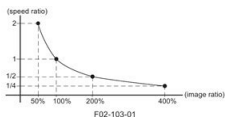
The reproduction ratio in sub scanning direction is changed by controlling the speed of the scanner and the speed at which originals are moved. For a reduction between 25% and 49%, however, the main controller unit also functions to change the ratio by processing data.

[1] To enlarge, the speeds at which the mirror base is moved and the originals are moved are reduced (i.e., slower than in Direct).

For instance, to enlarge at 200%, the originals are read at 1/2 the speed used for Direct.

[2] To reduce to between 30% and 99%, the speeds at which the mirror base is moved and the originals are moved are increased (i.e., faster than in Direct).

For instance, to reduce to 50%, the originals are read twice the speed used in Direct.



[3] To reduce to between 25% and 49%, the image data read at 50% and 98% is subjected to skipping (1/2) in the main controller unit.

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