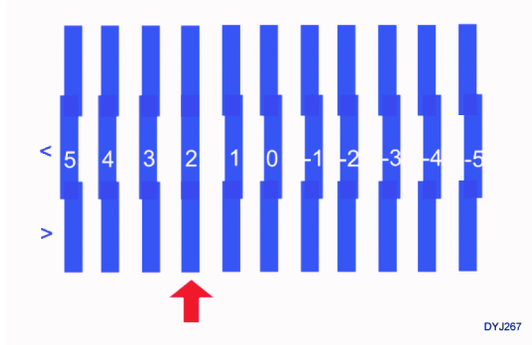
Operating Instructions

Adjustment for Misalignment in Bidirectional Printing

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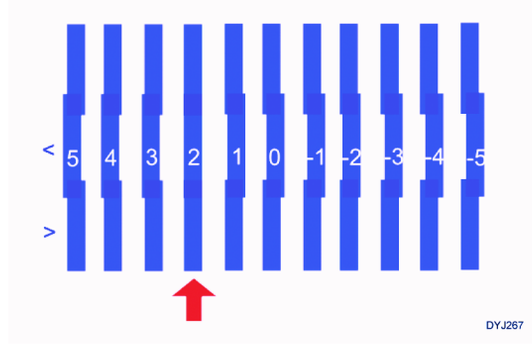
Incorrect

- Find the pattern where outbound pass lines and return pass line are overlapped and aligned to form one straight line, and then check its adjustment value. In the following case shown below, "2" is the optimum adjustment value.



Correct

- Read the value of the pattern where the outbound pass line and the return pass line are overlapped and aligned to form one straight line. In the following figure, the value is "2."



Under [Bi-Direction Offset], enter the value obtained by adding the read value to or subtracting the read value from the current value.

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Incorrect

- Enter the optimum adjustment value in [High] for [Bi-Direction Offset], and then click [Apply].



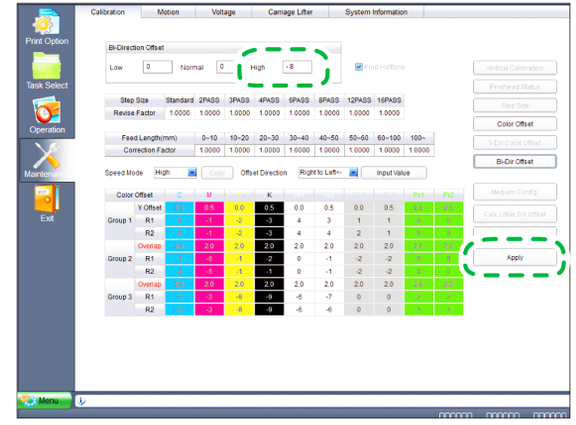
Correct

- Enter the value calculated with the following formula in [High] for [Bi-Direction Offset], and then click [Apply].

Current value + read value = calculated value

Example:

If the current value is −10 and the read value is 2, −10 + 2 = −8, so enter −8 in [High].



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