

|                   |   |                                  |
|-------------------|---|----------------------------------|
| <b>SB Number:</b> | <b>SB DP-007</b>                            | <b>Creation Date: 16/10/2006</b> |
| <b>Subject:</b>   | <b>MEASURE: image failure (foggy image)</b> |                                  |
| <b>Model:</b>     | <b>DP-710</b>                               |                                  |

When the scanning position for the originals from the DP at the main unit side is misaligned, the output image might be fogged. Therefore, after the machine is set up, the original is fed from the DP-710 and if the fogged image appears, please take the below mentioned action and adjust the scanning position for originals from the DP.

### How to adjust (using U068)

When a fogged image appears, please adjust the scanning position for originals from the DP using U068.

#### ADJUSTABLE DATA:

- The default setting for the scanning position for the originals from the DP within the first moving frame.

When the setting value is increased, the (scanning-) frame moves to the right and when the setting value is decreased it moves to the left (change in value per step: 0.09mm). First, increase the value 5 ranges. If the fogged image gets worse, please decrease it and adjust the position till the fogged image disappears.