



Changing Character Height for REA-JET

RJ010

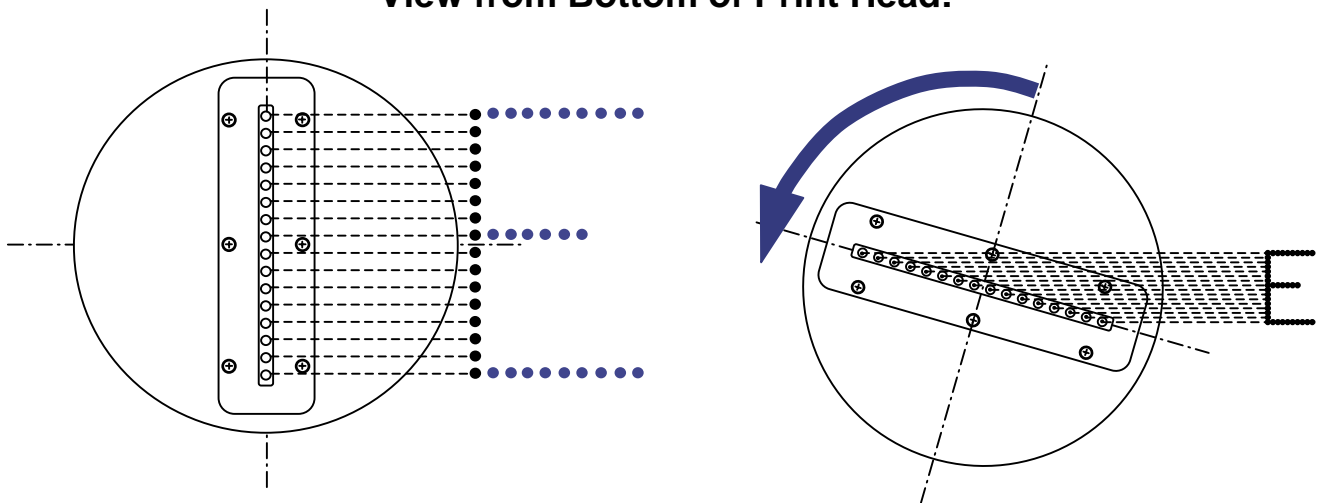
Purpose: Procedure for changing the character height on the REA-JET.

Required Tools & Materials: ST200

Procedure:

- Select “**B**” for Basic Parameters from the Main menu
- Select “**P**” for Print Height
- Type in the new size in millimeters
- Select “**F1**” or “**F2**” to download new data depending on print head
- Unloosen print head clamp and twist the print head clockwise (looking down on top of the head) to make print smaller or counterclockwise to make print bigger.
- **Note:** The illustration below is looking up at the bottom of the head so the arrow is pointing counter-clockwise.
- If print slants to the left, continue to rotate head clockwise until print is straight up and down. If print slants to right, rotate head counterclockwise to remove slant.
- Retighten the print head clamp.

View from Bottom of Print Head:



maximum char height: 1 x 67 mm (1 x 16 dots) or
2 x 27 mm (2 x 7 dots)

minimum char height: approx. 8 mm