



If you use **IL300-H** R22=22k (letter H).

$$85 \% * 33k / 1.24 = 0.85 * 26.6k = 22.61k - \text{use } 22k$$

- A = 0.557 to 0.626
- B = 0.620 to 0.696
- C = 0.690 to 0.773
- D = 0.765 to 0.859
- E = 0.851 to 0.955
- F = 0.945 to 1.061
- G = 1.051 to 1.181
- **H = 1.169 to 1.311**
- I = 1.297 to 1.456
- J = 1.442 to 1.618

See: **Hardware calibration method** <https://github.com/biotronika/miniVOLL#hardware-calibration-method>