F_d in N	$\begin{array}{c c} t_{ramp} \\ \text{in s} \end{array}$	t_{set} in s	$\frac{\text{Max} \left \Delta F_c \right }{\text{in N}}$	$\frac{\text{Mean} \left \Delta F_c \right }{\text{in N}}$	$\frac{\sigma \Delta F_c }{\text{in N}}$
100	$\begin{bmatrix} 0 \\ 0.1 \end{bmatrix}$	$0.50 \\ 0.53$	994.39 942.88	$4.31 \\ 4.36$	23.73 23.96

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