$F_d$ in N	Gain scaling	$t_{set}$ in s	$\frac{\text{Max}  \Delta F_c }{\text{in N}}$	$\begin{array}{c} \operatorname{Mean}  \Delta F_c  \\ \operatorname{in}  \operatorname{N} \end{array}$	$\frac{\sigma \Delta F_c }{\text{in N}}$
100	0.5 1	1.97 2.10	1089.79 1067.18	10.58 $12.52$	30.50 31.74