$F_d$	$t_{ramp} \parallel$	$t_{set}$	$\operatorname{Max}  \Delta F_c $	Mean $ \Delta F_c $	$\sigma  \Delta F_c $	$\operatorname{Max}  \Delta F_p $	Mean $ \Delta F_p $	$\sigma  \Delta F_p $
in N	in s	in s	in N	in $N$	in N	in N	in N	in N
15		0.32 0.33	353.94 $307.82$	$4.24 \\ 4.06$	15.21 $15.25$	$41.76 \\ 40.22$	$3.33 \\ 3.25$	2.36 2.42
35		0.31 0.33	297.10 321.44	3.91 3.92	16.49 15.95	41.82 44.27	2.20 2.14	2.15 2.22
55	- 11	0.50 0.43	364.72 289.82	6.59 5.29	20.30 16.43	30.70 19.15	2.05 2.44	1.85 2.12