

$F_d$ in N	Gain scaling	$t_{set}$ in s	Max $ \Delta F_c $ in N	Mean $ \Delta F_c $ in N	$\sigma \Delta F_c $ in N	Max $ \Delta F_p $ in N	Mean $ \Delta F_p $ in N	$\sigma \Delta F_p $ in N
15	0.5	1.85	242.30	13.41	19.80	105.20	5.21	6.85
	1	0.58	372.73	5.89	23.20	102.56	3.59	6.57
35	0.5	0.94	408.42	9.53	26.62	108.75	4.44	7.44
	1	0.76	806.79	9.65	44.09	124.13	3.76	7.48
55	0.5	0.90	695.22	11.54	39.05	85.38	4.70	7.48
	1	0.81	701.68	11.95	40.48	112.83	4.02	7.92