t	k	v	b	$b_{ m opt}$	Design Parameters
	7	19	$4 \times b_{ ext{opt}}$	3,876	6-(19, 7, 4)
	7	22	$8 \times b_{ ext{opt}}$	10,659	6 - (22, 7, 8)
5	7	23	$4 \times b_{ ext{opt}}$	14,421	6 - (23, 7, 4)
	7	25	$6  imes b_{ ext{opt}}$	25,300	6 - (25, 7, 6)
	7	32	$6 \times b_{ ext{opt}}$	129,456	6 - (32, 7, 6)
	8	24	$8 \times b_{ ext{opt}}$	43,263	7-(24, 8, 8)
6	8	26	$6  imes b_{ ext{opt}}$	82,225	7 - (26, 8, 6)
	8	33	$10 \times b_{\textrm{\tiny opt}}$	534,006	7 - (33, 8, 10)