

$N$	$f_0$	$f(x)$	$f^{-1}(x)$	$D$	$\Omega'$	$\zeta'$	$\beta$
40	6	$x + 10x^2$	$21x + 10x^2$	4	2.77	2	0.45
80	72	$9x + 20x^2$	$49x + 20x^2$	10	4.61	2	0.45
128	89	$7x + 16x^2$	$55x + 16x^2$	8	6.24	3	0.45
160	115	$9x + 20x^2$	$9x + 60x^2$	10	6.91	3	0.45
256	240	$15x + 32x^2$	$239x + 32x^2$	16	8.32	3	0.45
320	304	$19x + 40x^2$	$59x + 40x^2$	20	8.99	3	0.45
400	375	$7x + 40x^2$	$343x + 120x^2$	16	13.86	5	0.45
408	273	$25x + 102x^2$	$253x + 102x^2$	24	6.36	2	0.45
512	433	$15x + 32x^2$	$239x + 32x^2$	16	11.09	4	0.45
640	549	$19x + 40x^2$	$219x + 200x^2$	20	11.98	4	0.45
752	619	$23x + 94x^2$	$327x + 94x^2$	26	9.77	3	0.45
800	786	$17x + 80x^2$	$753x + 240x^2$	32	17.33	5	0.45
1024	992	$31x + 64x^2$	$991x + 64x^2$	32	13.86	4	0.45
1280	1248	$39x + 80x^2$	$279x + 80x^2$	40	14.76	4	0.45
1504	1463	$23x + 94x^2$	–	26	13.03	4	0.45
1600	1169	$17x + 80x^2$	$753x + 240x^2$	32	20.79	6	0.45
2048	1315	$31x + 64x^2$	$991x + 64x^2$	32	24.26	7	0.30
2560	2377	$39x + 80x^2$	$2199x + 720x^2$	40	25.82	7	0.30
3200	2328	$17x + 80x^2$	$2353x + 240x^2$	32	31.19	9	0.30
4096	1332	$31x + 64x^2$	$991x + 64x^2$	32	41.59	12	0.30
5472	3104	$77x + 114x^2$	–	36	28.67	8	0.30
8192	1084	$31x + 64x^2$	$3039x + 2112x^2$	32	79.71	23	0.30