The first run will create the following encapsuled Postscript files : num1.ps, num2.ps

filecontentsnum1.ps /gnudict 120 dict def gnudict begin /Color false def /Solid false def /gnulinewidth 5.000 def /userlinewidth gnulinewidth def /vshift -46 def /dl 10 mul def /hpt$_3 1.5 def/vpt_3 1.5 def/hpthpt_d ef/vptvpt_d ef/Mmove$
$5040 translate 0 setgray newpath (Helvetica) findfont 140 scalefont setfont LTb 588350 M 630 V 64650 R-630 V 504350 M (0) Rsho$
$630 V 504919 M (0.1) Rshow 5881488 M 630 V 64650 R-630 V-65490 R (0.2) Rshow 5882056 M 630 V 64650 R-630 V-$
$65490 R (0.3) Rshow 5882625 M 630 V 64650 R - 630 V - 65490 R (0.4) Rshow 5883194 M 630 V 64650 R - 630 V -$
$65490 R (0.5) Rshow 5883763 M 630 V 64650 R - 630 V - 65490 R (0.6) Rshow 5884331 M 630 V 64650 R - 630 V -$
$65490 R (0.7) Rshow 5884900 M 630 V 64650 R-630 V-65490 R (0.8) Rshow 588350 M 063 V 04487 R 0-63 V 588210 M (3.5) Cshow 124$
$63 V 0 - 4627 R (3.55) Cshow 1894350 M 063 V 04487 R 0 - 63 V 0 - 4627 R (3.6) Cshow 2546350 M 063 V 04487 R 0 -$
$63 V 0 - 4627 R (3.65) Cshow 3199350 M 063 V 04487 R 0 - 63 V 0 - 4627 R (3.7) Cshow 3852350 M 063 V 04487 R 0 -$
$63 V 0 - 4627 R (3.75) Cshow 4505350 M 063 V 04487 R 0 - 63 V 0 - 4627 R (3.8) Cshow 5158350 M 063 V 04487 R 0 -$
$63 V 0 - 4627 R (3.85) Cshow 5810350 M 063 V 04487 R 0 - 63 V 0 - 4627 R (3.9) Cshow 6463350 M 063 V 04487 R 0 -$
$63 V 0-4627 R (3.95) Cshow 7116350 M 063 V 04487 R 0-63 V 0-4627 R (4) Cshow LTb 588350 M 65280 V 04550 V -$
$65280 V 588350 L 1.000 UP 1.000 UL LT 064654767 M (AP' sdimension) Rshow 1502433 Pls 1632987 Pls 17631237 Pls 18941476 Pls 2$