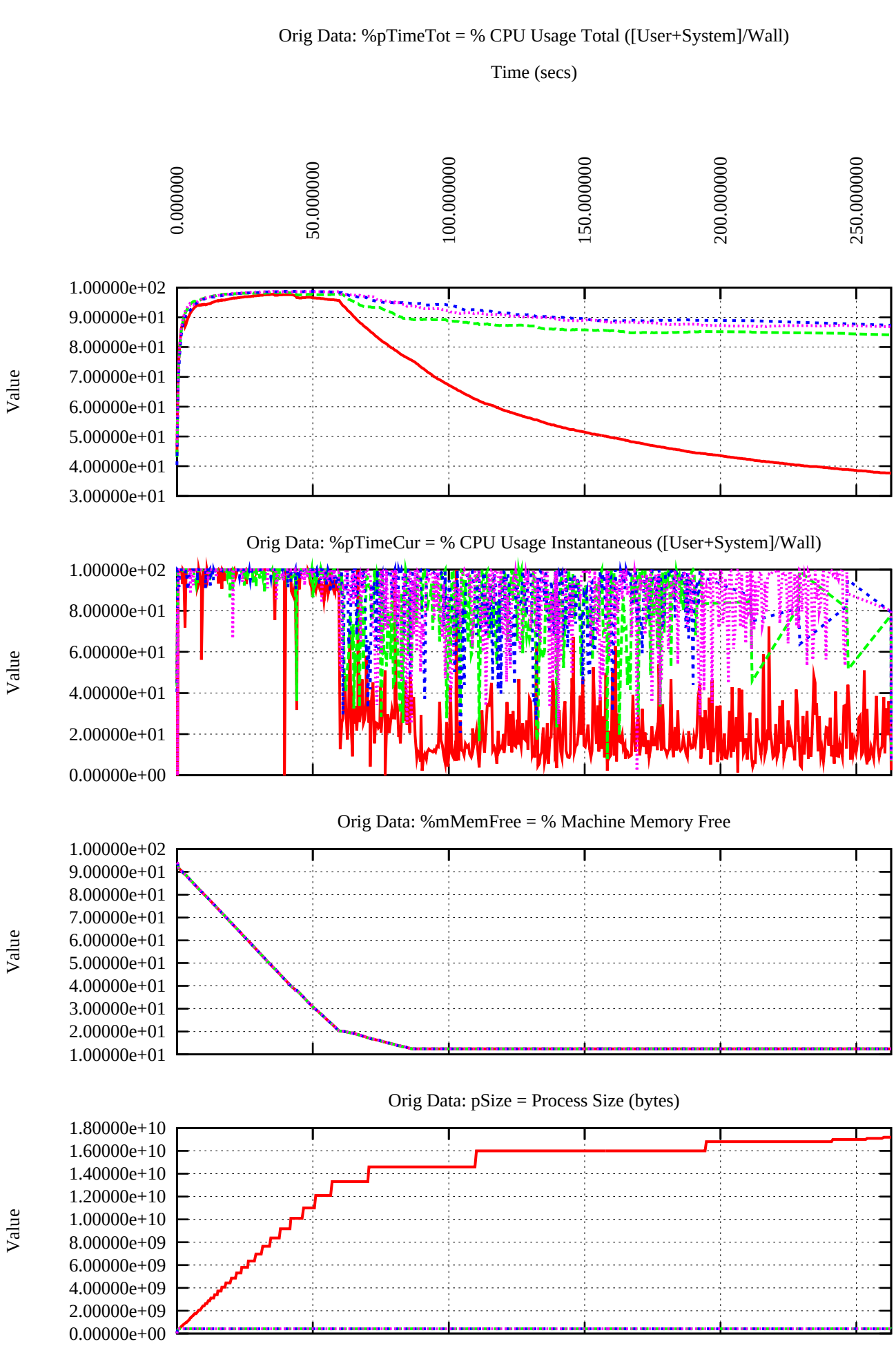
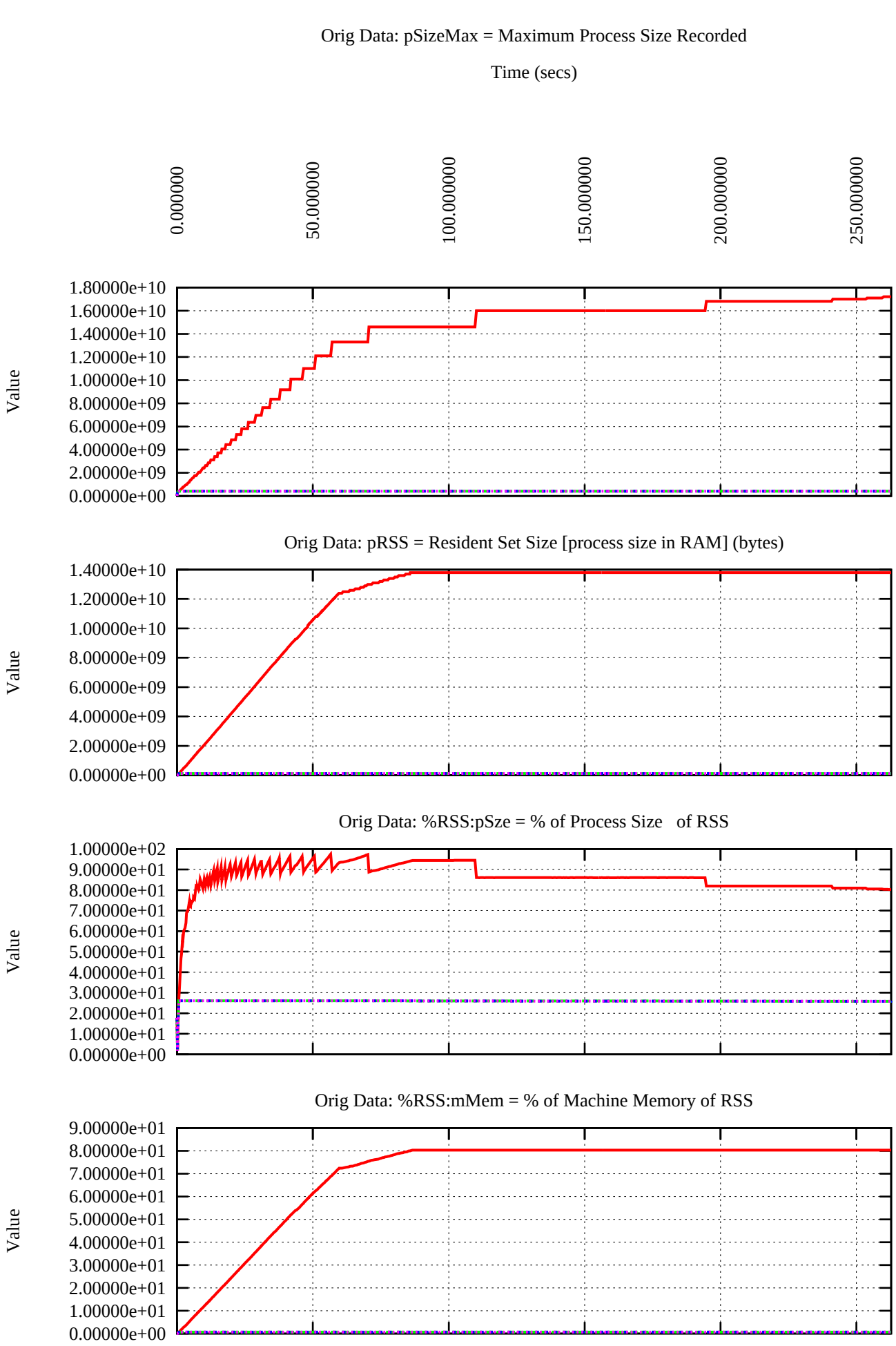
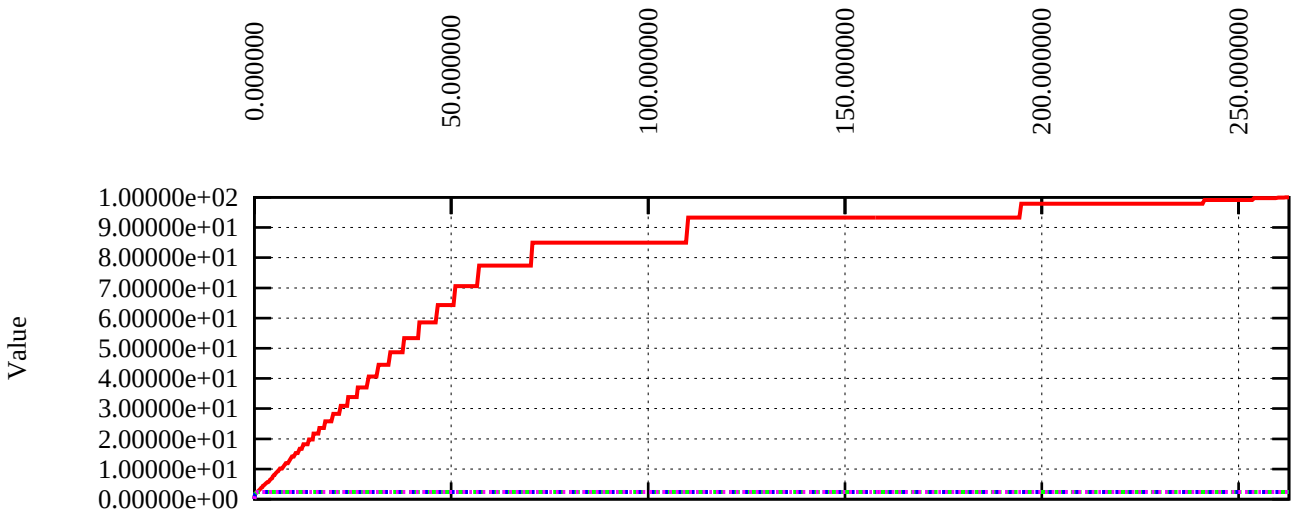

Orig Data: %pTimeTot = % CPU Usage Total ([User+System]/Wall)
Time (secs)
0.000000
50.000000
100.000000
150.000000
200.000000
250.000000
Value
1.00000e+02
9.00000e+01
8.00000e+01
7.00000e+01
6.00000e+01
5.00000e+01
4.00000e+01
3.00000e+01
Orig Data: %pTimeCur = % CPU Usage Instantaneous ([User+System]/Wall)
Value
1.00000e+02
8.00000e+01
6.00000e+01
4.00000e+01
2.00000e+01
0.00000e+00
Orig Data: %mMemFree = % Machine Memory Free
Value
1.00000e+02
9.00000e+01
8.00000e+01
7.00000e+01
6.00000e+01
5.00000e+01
4.00000e+01
3.00000e+01
2.00000e+01
1.00000e+01
Orig Data: pSize = Process Size (bytes)
Value
1.80000e+10
1.60000e+10
1.40000e+10
1.20000e+10
1.00000e+10
8.00000e+09
6.00000e+09
4.00000e+09
2.00000e+09
0.00000e+00

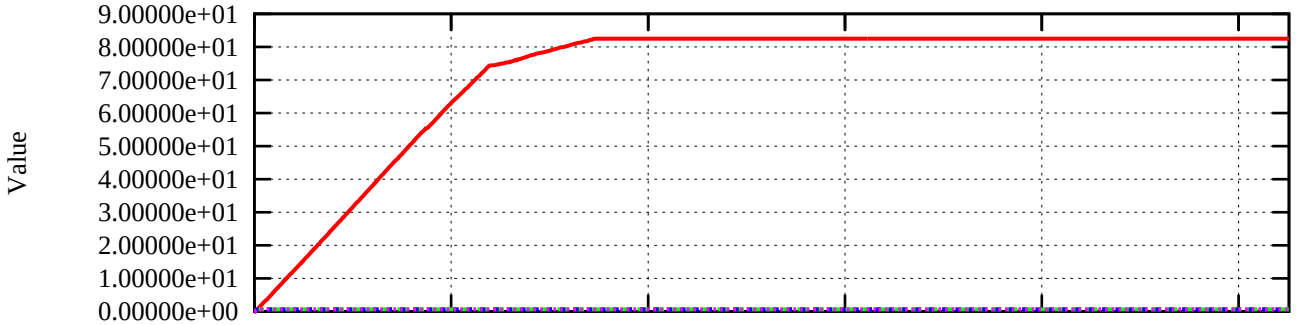

Orig Data: pSizeMax = Maximum Process Size Recorded
Time (secs)
0.000000
50.000000
100.000000
150.000000
200.000000
250.000000
Value
1.80000e+10
1.60000e+10
1.40000e+10
1.20000e+10
1.00000e+10
8.00000e+09
6.00000e+09
4.00000e+09
2.00000e+09
0.00000e+00
Orig Data: pRSS = Resident Set Size [process size in RAM] (bytes)
Value
1.40000e+10
1.20000e+10
1.00000e+10
8.00000e+09
6.00000e+09
4.00000e+09
2.00000e+09
0.00000e+00
Orig Data: %RSS:pSze = % of Process Size of RSS
Value
1.00000e+02
9.00000e+01
8.00000e+01
7.00000e+01
6.00000e+01
5.00000e+01
4.00000e+01
3.00000e+01
2.00000e+01
1.00000e+01
0.00000e+00
Orig Data: %RSS:mMem = % of Machine Memory of RSS
Value
9.00000e+01
8.00000e+01
7.00000e+01
6.00000e+01
5.00000e+01
4.00000e+01
3.00000e+01
2.00000e+01
1.00000e+01
0.00000e+00

Orig Data: %pLimSize = % of pSize Limit

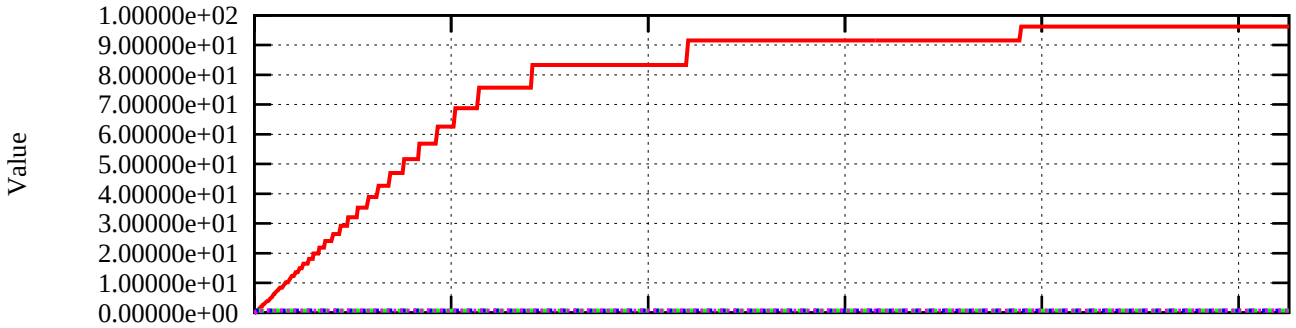
Time (secs)



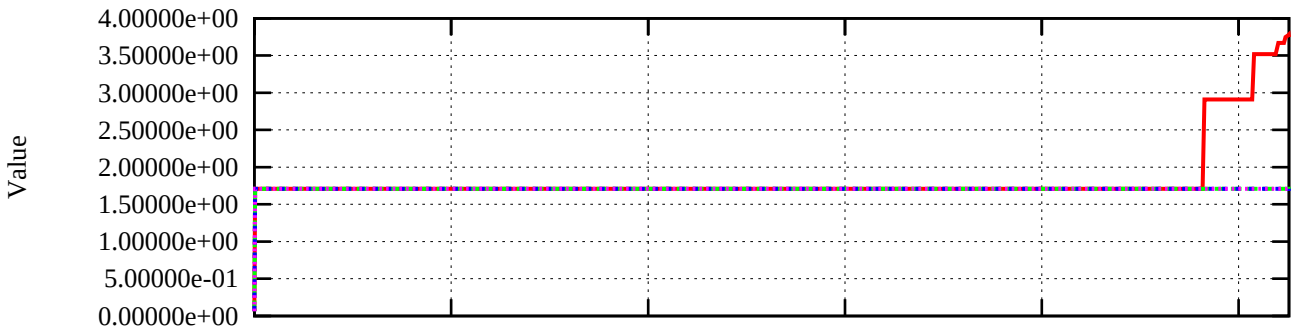
Orig Data: %pLimRSS = % of RSS Limit



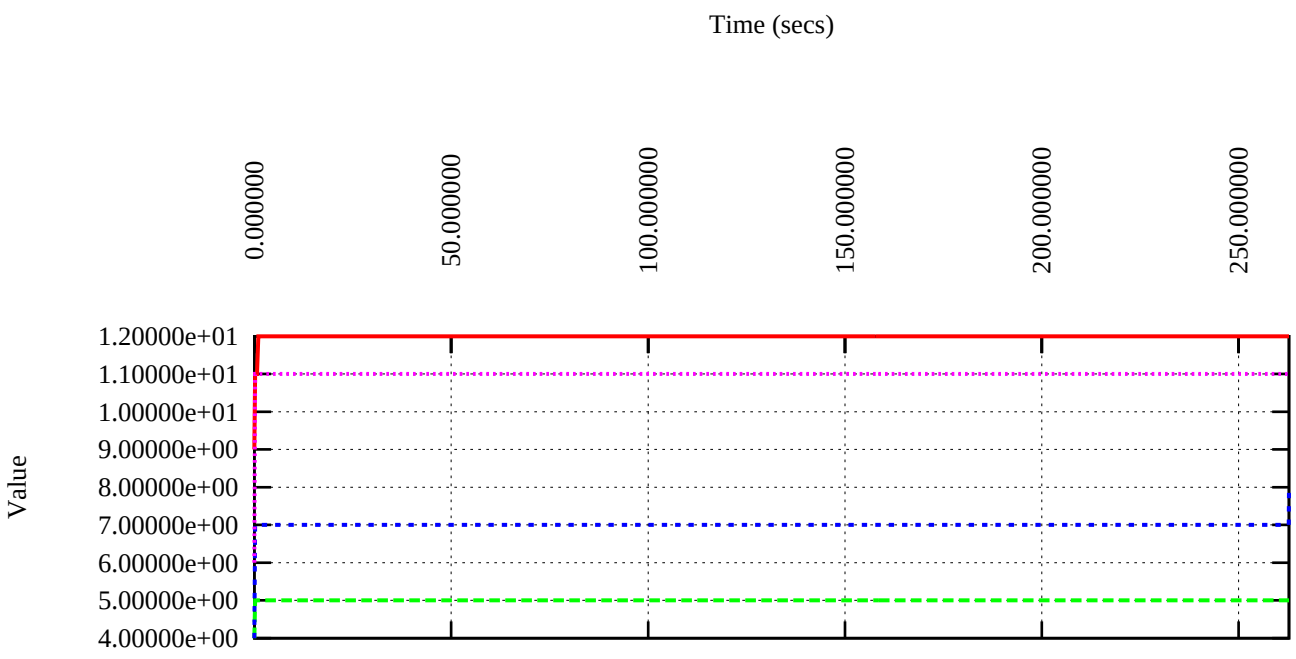
Orig Data: %pLimData = % of Data Limit



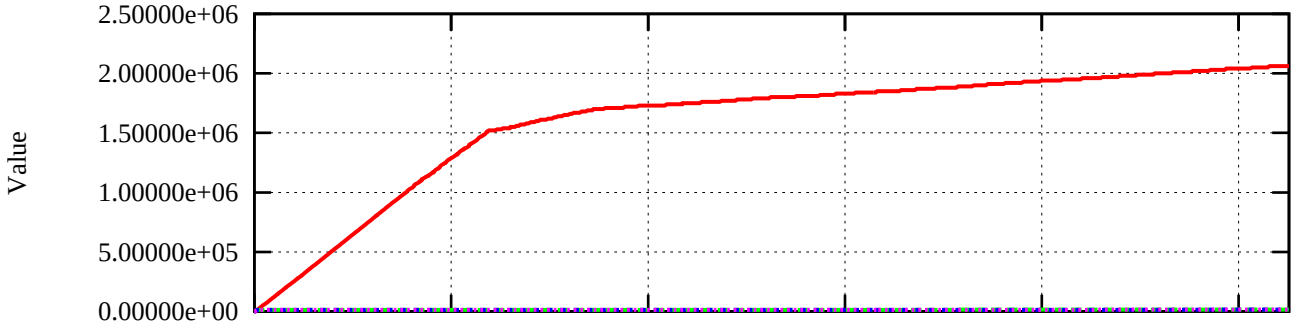
Orig Data: %pLimStck = % of Stack Limit

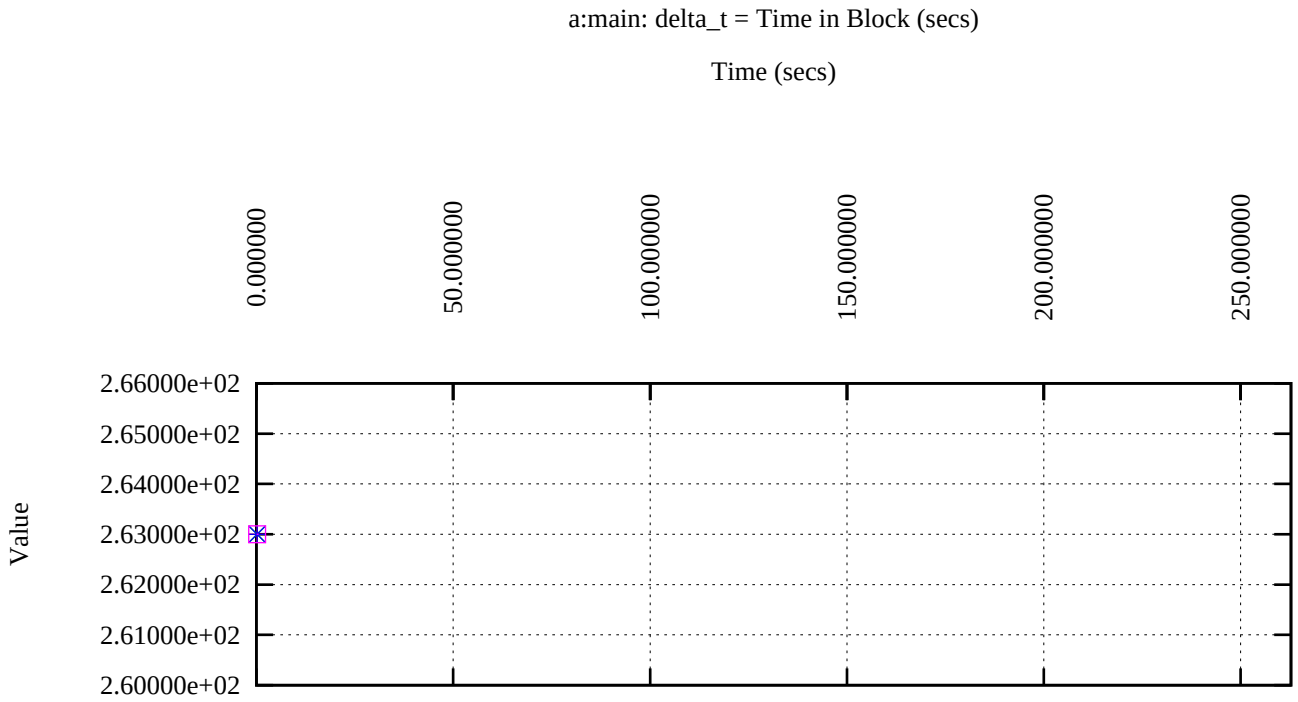


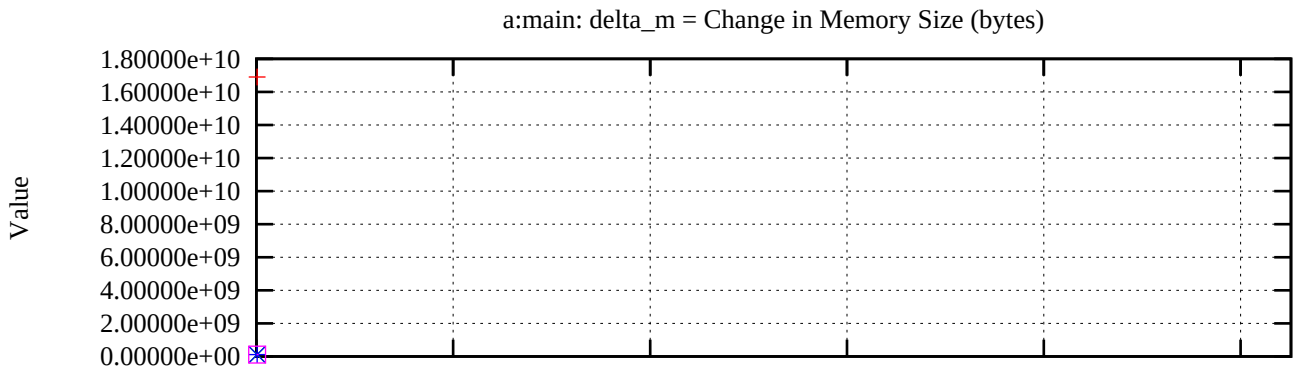
Orig Data: pMajFlt = Number of Major Page Faults (disk reads)

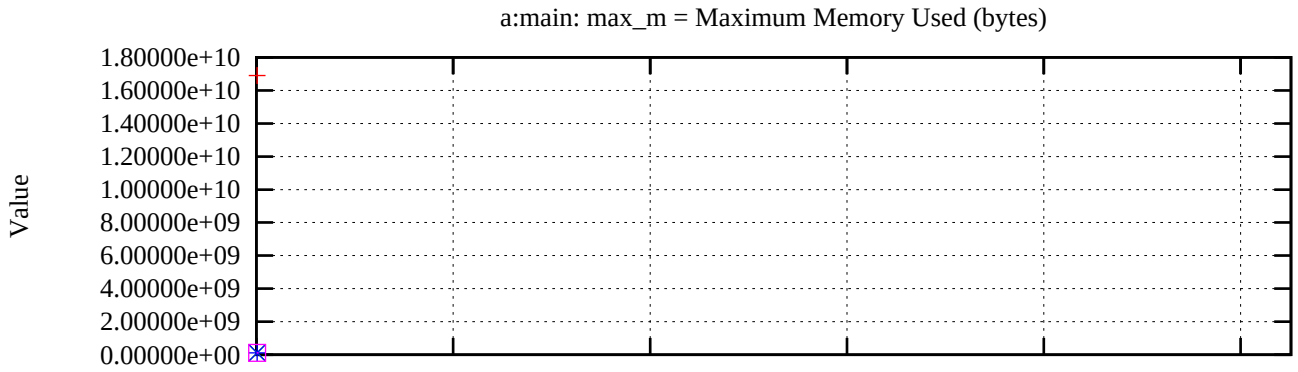


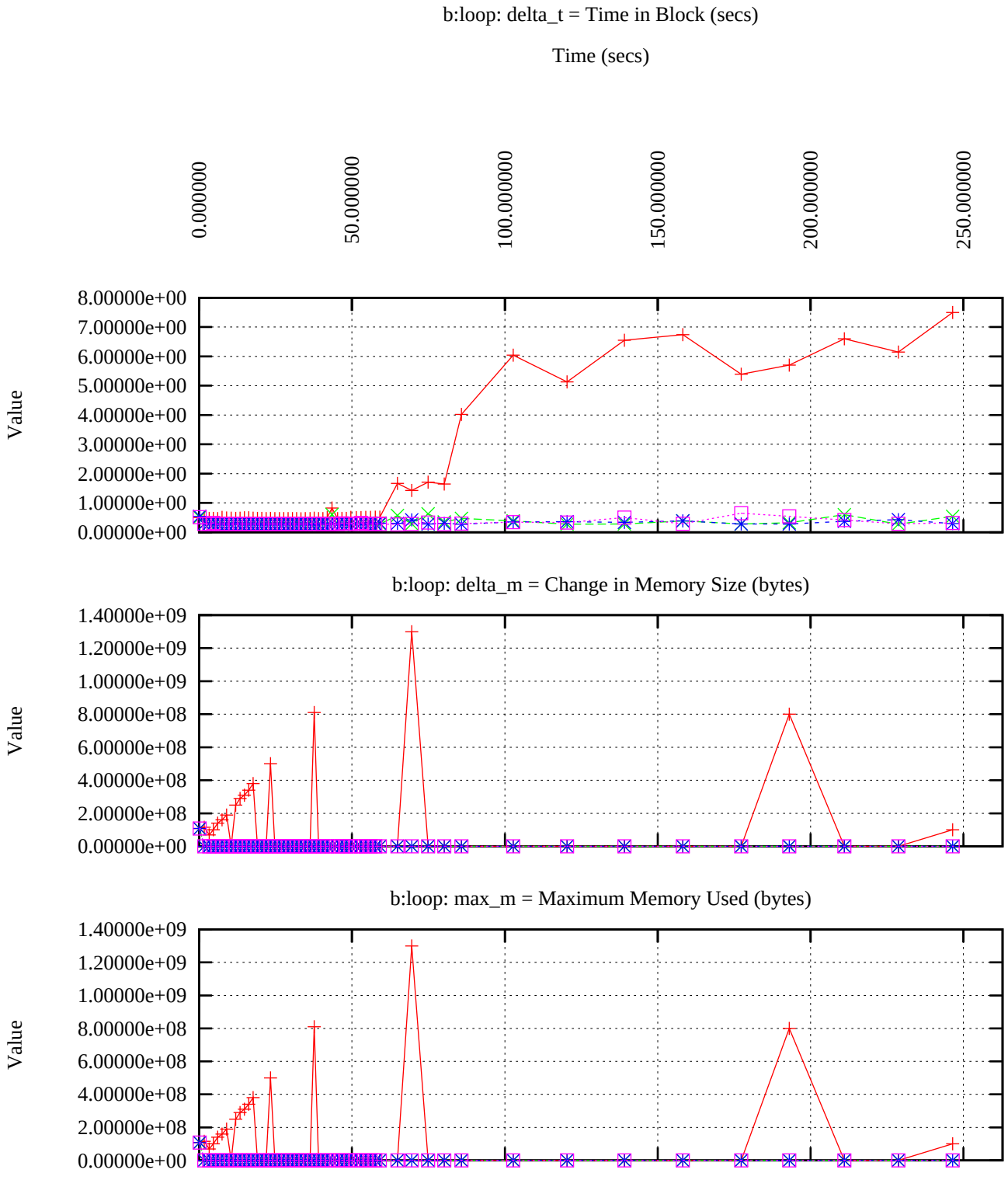
Orig Data: pMinFlt = Number of Minor Page Faults (no disk reads)

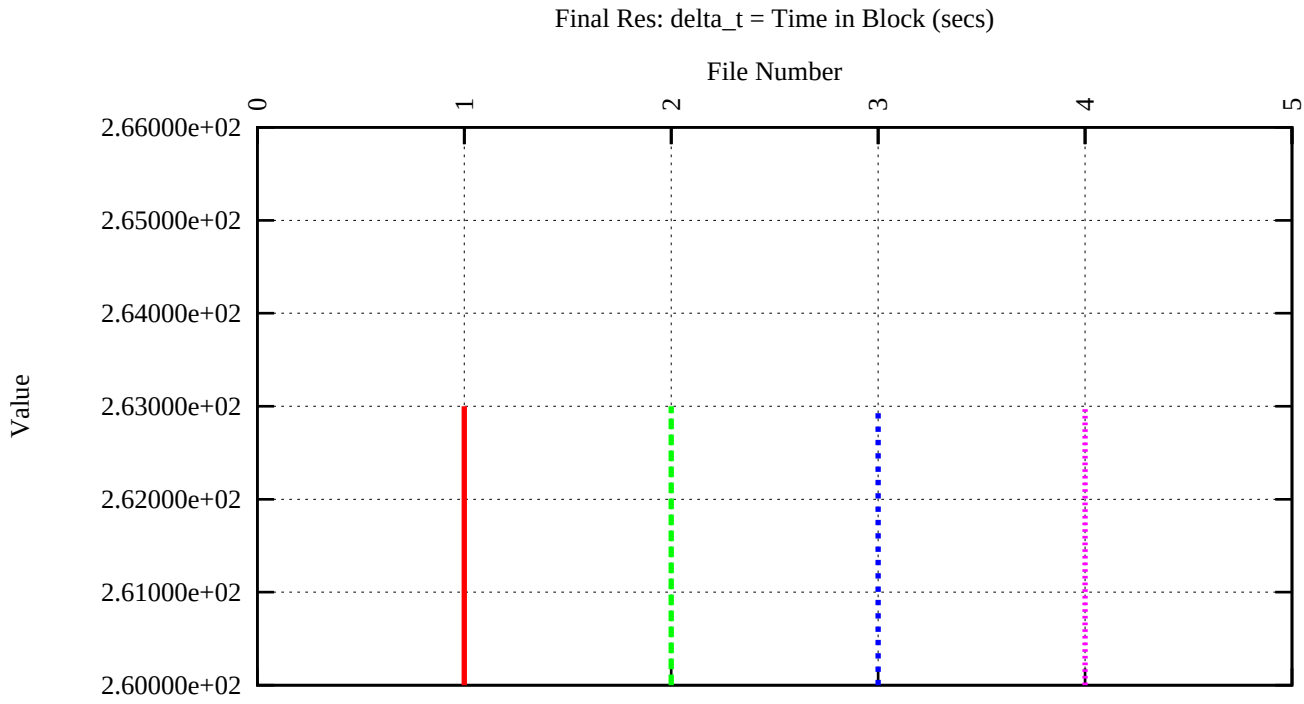


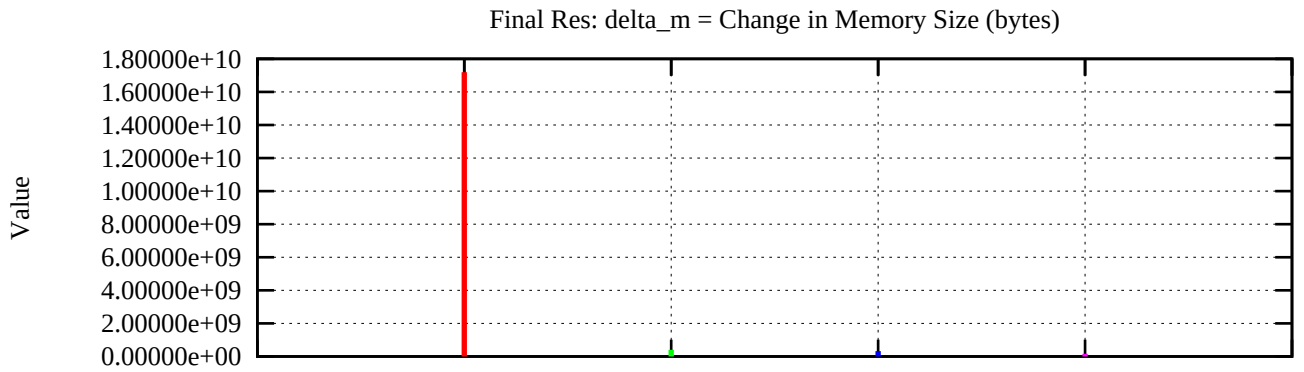

a:main: delta_t = Time in Block (secs)
Time (secs)
0.000000
50.000000
100.000000
150.000000
200.000000
250.000000
Value
2.66000e+02
2.65000e+02
2.64000e+02
2.63000e+02
2.62000e+02
2.61000e+02
2.60000e+02

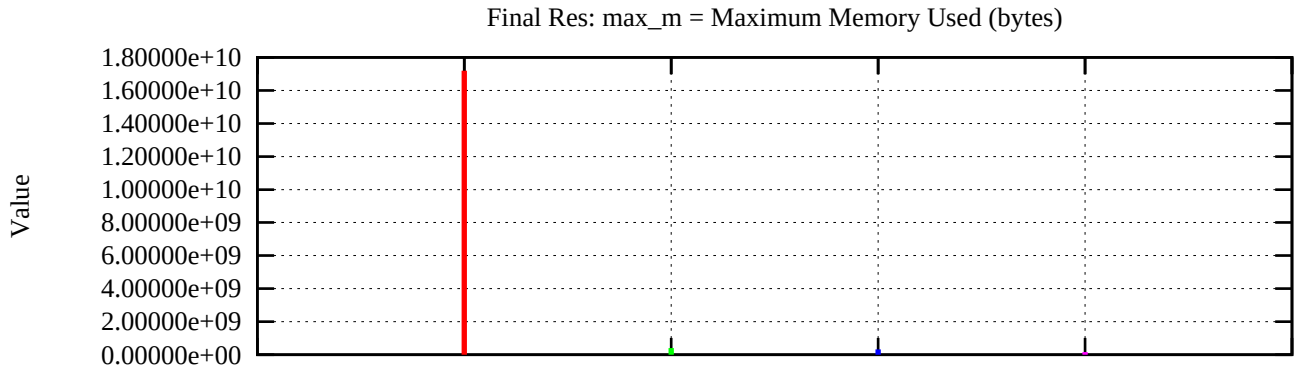

a:main: delta_m = Change in Memory Size (bytes)
Value
1.80000e+10
1.60000e+10
1.40000e+10
1.20000e+10
1.00000e+10
8.00000e+09
6.00000e+09
4.00000e+09
2.00000e+09
0.00000e+00

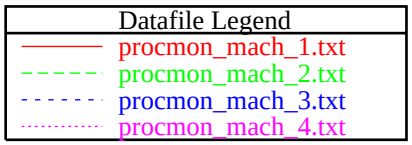

a:main: max_m = Maximum Memory Used (bytes)
Value
1.80000e+10
1.60000e+10
1.40000e+10
1.20000e+10
1.00000e+10
8.00000e+09
6.00000e+09
4.00000e+09
2.00000e+09
0.00000e+00


b:loop: delta_t = Time in Block (secs)
Time (secs)
0.000000
50.000000
100.000000
150.000000
200.000000
250.000000
Value
8.00000e+00
7.00000e+00
6.00000e+00
5.00000e+00
4.00000e+00
3.00000e+00
2.00000e+00
1.00000e+00
0.00000e+00
b:loop: delta_m = Change in Memory Size (bytes)
Value
1.40000e+09
1.20000e+09
1.00000e+09
8.00000e+08
6.00000e+08
4.00000e+08
2.00000e+08
0.00000e+00
b:loop: max_m = Maximum Memory Used (bytes)
Value
1.40000e+09
1.20000e+09
1.00000e+09
8.00000e+08
6.00000e+08
4.00000e+08
2.00000e+08
0.00000e+00


Final Res: delta_t = Time in Block (secs)
File Number
0
1
2
3
4
5
Value
2.66000e+02
2.65000e+02
2.64000e+02
2.63000e+02
2.62000e+02
2.61000e+02
2.60000e+02


Final Res: delta_m = Change in Memory Size (bytes)
Value
1.80000e+10
1.60000e+10
1.40000e+10
1.20000e+10
1.00000e+10
8.00000e+09
6.00000e+09
4.00000e+09
2.00000e+09
0.00000e+00


Final Res: max_m = Maximum Memory Used (bytes)
Value
1.80000e+10
1.60000e+10
1.40000e+10
1.20000e+10
1.00000e+10
8.00000e+09
6.00000e+09
4.00000e+09
2.00000e+09
0.00000e+00


Datafile Legend
procmon_mach_1.txt
procmon_mach_2.txt
procmon_mach_3.txt
procmon_mach_4.txt