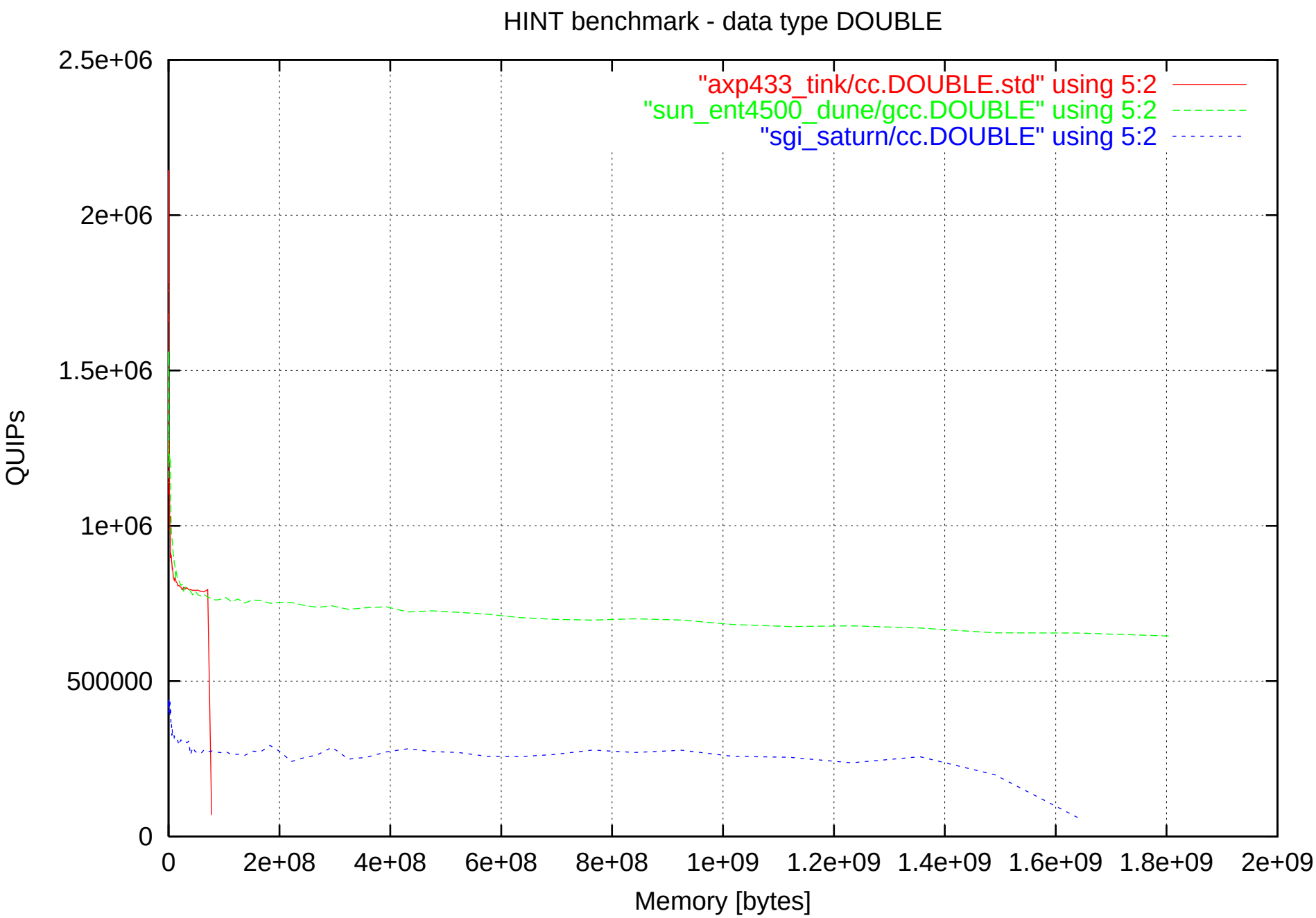
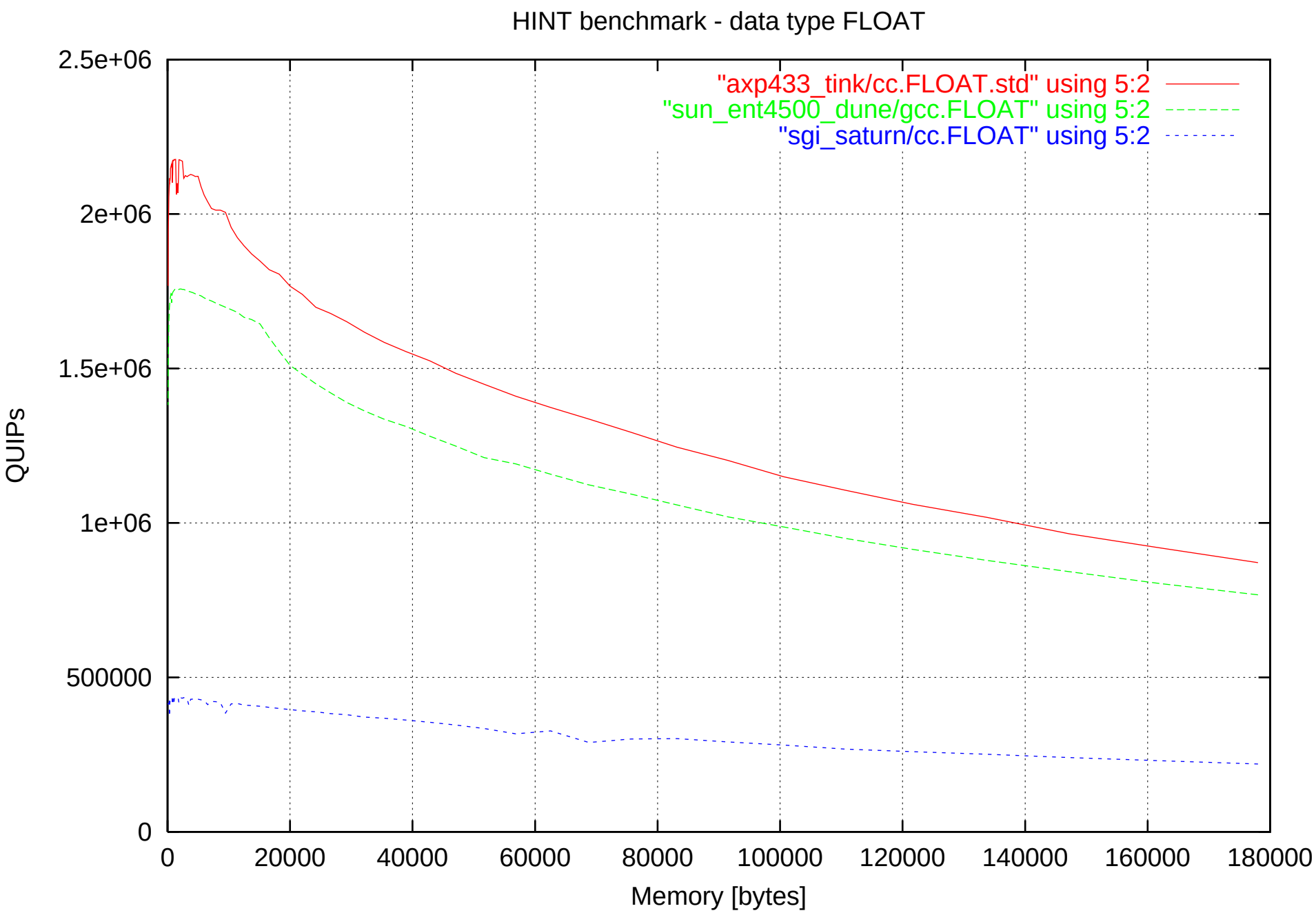
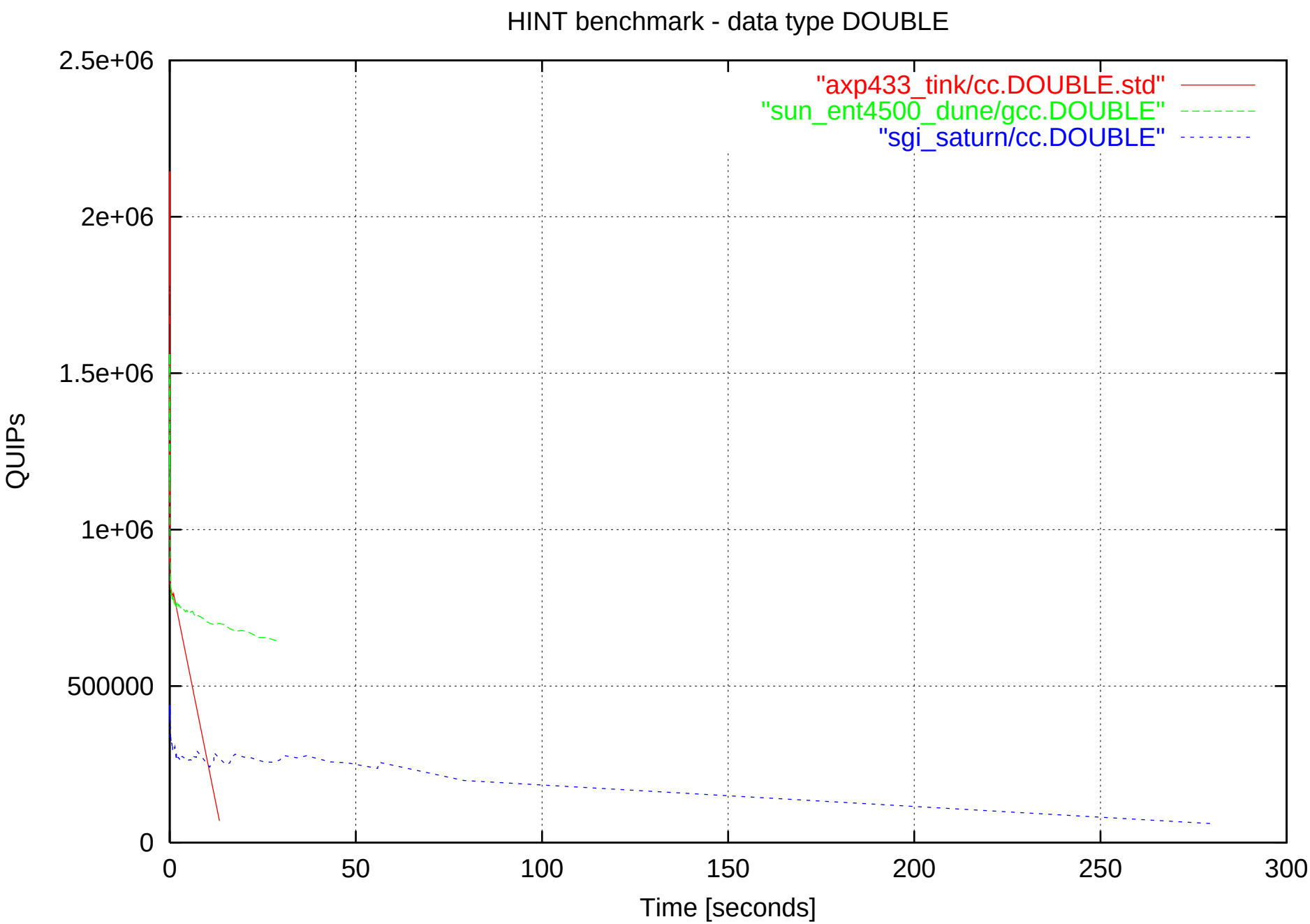
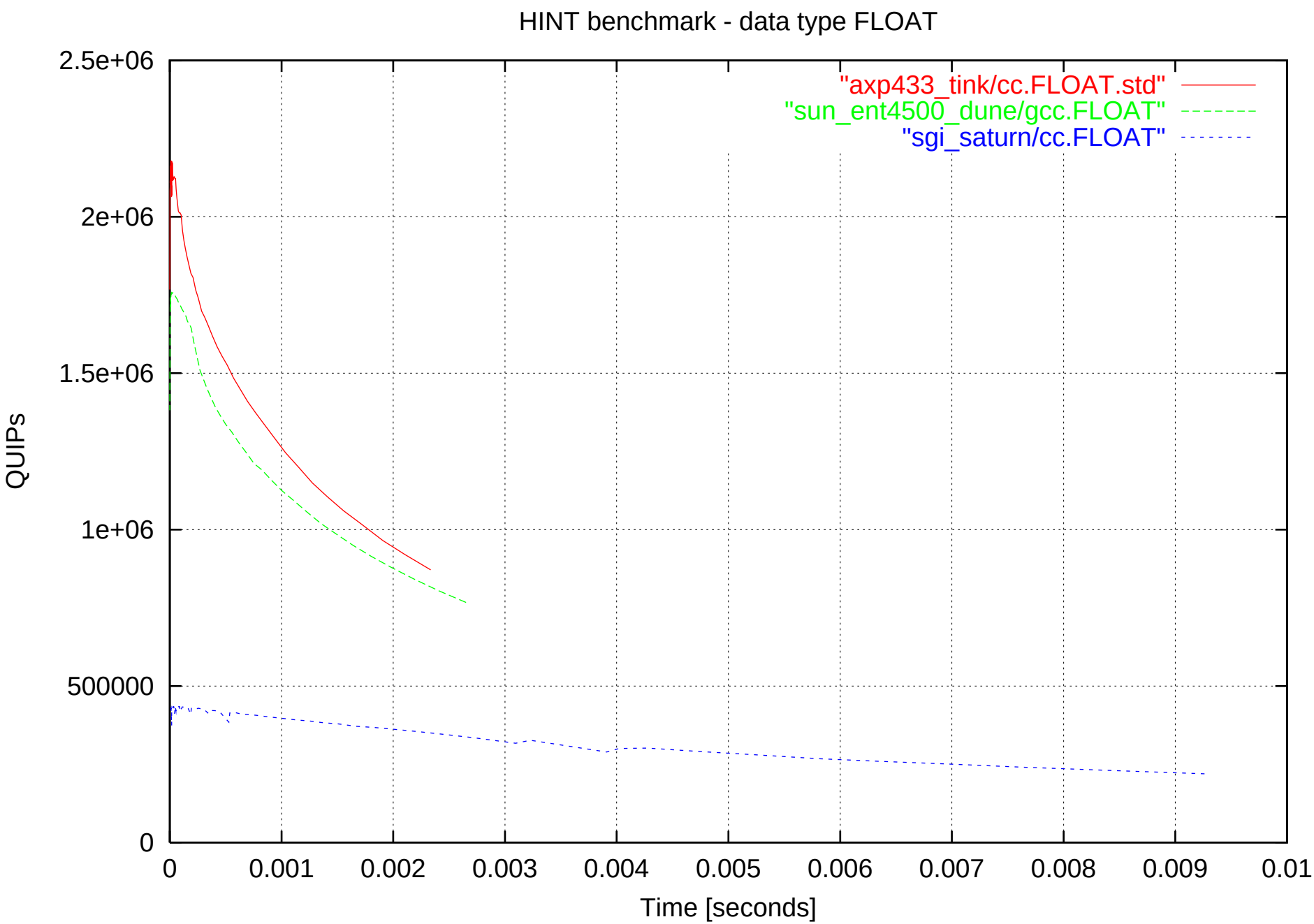

HINT benchmark - data type DOUBLE
"axp433_tink/cc.DOUBLE.std" using 5:2
"sun_ent4500_dune/gcc.DOUBLE" using 5:2
"sgi_saturn/cc.DOUBLE" using 5:2
QUIPs
2.5e+06
2e+06
1.5e+06
1e+06
500000
0
0
2e+08
4e+08
6e+08
8e+08
1e+09
1.2e+09
1.4e+09
1.6e+09
1.8e+09
2e+09
Memory [bytes]


HINT benchmark - data type FLOAT
"axp433_tink/cc.FLOAT.std" using 5:2
"sun_ent4500_dune/gcc.FLOAT" using 5:2
"sgi_saturn/cc.FLOAT" using 5:2
QUIPs
2.5e+06
2e+06
1.5e+06
1e+06
500000
0
0
20000
40000
60000
80000
100000
120000
140000
160000
180000
Memory [bytes]


HINT benchmark - data type DOUBLE
"axp433_tink/cc.DOUBLE.std"
"sun_ent4500_dune/gcc.DOUBLE"
"sgi_saturn/cc.DOUBLE"
QUIPs
2.5e+06
2e+06
1.5e+06
1e+06
500000
0
0
50
100
150
200
250
300
Time [seconds]


HINT benchmark - data type FLOAT
"axp433_tink/cc.FLOAT.std"
"sun_ent4500_dune/gcc.FLOAT"
"sgi_saturn/cc.FLOAT"
QUIPs
2.5e+06
2e+06
1.5e+06
1e+06
500000
0
0
0.001
0.002
0.003
0.004
0.005
0.006
0.007
0.008
0.009
0.01
Time [seconds]