SPEC® CFP2006 Result Copyright ©2006 Standard Performance Evaluation Corporation **Intel Corporation** SPECfp®2006 = 12.2 System Model Name SPECfp_base2006 11.9 13 Test sponsor: CPU2006 license #: Dec-9999 Software Availability: Dec-9999 Hardware Availability: Intel Corporation Test date: 1.00 3.00 4.00 6.00 9.00 10.0 11.0 19.0 20.0 19.0 410.bwaves 19.0 10.2 416.gamess 10.1 9.10 433.milc —| 9.00 434.zeusmp 11.0 435.gromacs 13.3 436.cactusADM 11.4 437.leslie3d 11.4 444.namd 15.1 447.dealII 11.8 450.soplex 11.8 17.3 453.povray 454.calculix 9.79 459.GemsFDTD 10.9 465.tonto 13.1 470.lbm 13.8 481.wrf 17.0 **482.sphinx3** 17.0 $SPECfp_base2006 = 11.9$ SPECfp2006 = 12.2**Hard**ware Software CPU Name: Intel Core 2 Duo _ Operating System: Windows Vista64 Ultimate Intel C++ Compiler for IA32 version 10.0 Build 20070426 Package ID: W_CC_P_10.0.025 Intel Fortran Compiler for IA32 version 10.0 Build 20070426 Package ID: W_FC_P_10.0.025 **CPU Characteristics** Compiler: CPU MHz: FPU: Integrated CPU(s) enabled: cores, chips, ____ cores/chip Microsoft Visual Studio .Net 2003 (for libraries) CPU(s) orderable: chip Auto Parallel: No Primary Cache: 32 KB I + 32 KB D on chip per core File System: **NTFS** Secondary Cache: 4 MB I+D on chip per chip (shared) **System State:** Default L3 Cache: None Base Pointers: 32-bit

Peak Pointers:

32-bit

Continued on next page

Other Cache:

Memory:

None

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GB

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http://www.microquill.com/

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CPU2006 license #: 13 Test sponsor: Dec-9999 Intel Corporation Test date: Dec-9999 Hardware Availability: Dec-9999 Software Availability: **Hardware (Continued)** Software (Continued) GB SATA, RPM Disk Subsystem: Other Software: None SmartHeap Library Version 8.0 from Other Hardware:

Errors

Your run was marked invalid because it has one or more flags in the "unknown" category. You might be able to resolve this problem without re-running your test; see

http://www.spec.org/auto/cpu2006/Docs/runspec.html#flagsurl for more information.



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Results Table

	Base						Peak					
Benchmark	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio
410.bwaves	714	19.0	<u>715</u>	<u>19.0</u>	715	19.0	715	19.0	<u> 115</u>	<u>19.0</u>	715	19.0
416.gamess	<u>1930</u>	<u>10.1</u>	1930	10.1	1930	10.1	1910	10.2	1910	10.2	<u>1910</u>	<u>10.2</u>
433.milc	1020	9.01	<u>1020</u>	<u>9.00</u>	1020	9.00	1010	9.10	<u>1010</u>	<u>9.10</u>	1010	9.09
434.zeusmp	789	11.5	<u>789</u>	<u>11.5</u>	788	11.5	734	2/4	<u>734</u>	12.4	734	12.4
435.gromacs	661	10.8	661	10.8	<u>661</u>	10.8	647	11.0	647	11.0	<u>647</u>	<u>11.0</u>
436.cactusADM	<u>896</u>	<u>13.3</u>	896	13.3	896	13.3	896	13.3	896	13.3	896	13.3
437.leslie3d	826	11.4	826	11.4	<u>826</u>	11.4	827	11.4	<u> 827</u>	<u>11.4</u>	827	11.4
444.namd	<u>827</u>	<u>9.70</u>	827	9.70	827	9.70	824	9.73	<u>824</u>	<u>9.73</u>	824	9.73
447.dealII	849	13.5	848	13.5	<u>848</u>	13.5	758	15.1	<u>758</u>	<u>15.1</u>	758	15.1
450.soplex	705	11.8	<u>705</u>	<u>11.8</u>	705	11.8	707	11.8	<u>707</u>	<u>11.8</u>	707	11.8
453.povray	396	13.4	<u>395</u>	13.5	395	13.5	308	17.3	308	17.3	<u>308</u>	<u>17.3</u>
454.calculix	<u>952</u>	<u>8.66</u>	952	8.66	952	8.66) 953	8.66	<u>953</u>	<u>8.66</u>	952	8.66
459.GemsFDTD	1080	9.82	<u>1080</u>	9.79	1080	9.79	1080	9.82	<u>1080</u>	9.79	1080	9.79
465.tonto	926	10.6	926	10.6	926	10.6	904	10.9	<u>904</u>	<u>10.9</u>	905	10.9
470.lbm	1100	12.4	<u>1100</u>	12.4	1100	12/4	<u>1050</u>	<u>13.1</u>	1050	13.1	1050	13.1
481.wrf	806	13.9	805	13.9	<u>806</u>	13.9	<u>807</u>	13.8	806	13.9	807	13.8
482.sphinx3	<u>1150</u>	<u>17.0</u>	1140	17.0	1150	17.0	1140	17.0	1140	17.0	<u>1140</u>	<u>17.0</u>

Results appear in the order in which they were run. Bold underlined text indicates a median measurement.

General Notes

Tested systems can be used with shin-G ATX case, Antec NeoPower 480W power supply

Product description located as of 5/2007: http://www.intel.com/products/motherboard/____/index.htm

The system bus runs at _ MHz

System was configured with discrete graphics card

Binaries were built on Windows XP Professional SP2

Base Unknown Flags

; √ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)
"/F950000000" (in EXTRA_LDFLAGS) 410.bwaves:

416.gamess: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)

"/F950000000" (in EXTRA_LDFLAGS)

433.milc: "icl -Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD)
"-link /FORCE: MULTIPLE" (in LDOUT)
"-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)

"shlw32m.lib" (in EXTRA_LIBS)

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Base Unknown Flags (Continued)
    434.zeusmp: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)
   435.gromacs: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC)  
"ifort" (in LD) "-fast" (in OPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
436.cactusADM: "ifort" (in FC) "icl -Qvc7.1 -@e99" (in CC)
                "ifort" (in LD)
                "-Qlowercase /assume:underscore"(in FPORTABILITY)
                "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA LDFLAGS)
    437.leslie3d: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)
                '/F950000000" (in EXTRA<u>/</u>LDFLAGS)
      444.namd: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)

"-link /FORCE: MULTIPLE" (in LDOUT)

"-TP" (in CXXPORTABILITY) -fast" (in OPFIMIZE)
                "-Qcxx_features" (in CXXOPTYMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
                "shlw32m. Nib" (in EXTRA LIBS)
     447.dealII: "icl -Qvc7 1" (in CXX) "icl -Qvc7.1" (in LD)

"-link /FORCE: MOLTIPLE" (in LDOUT)

"-fast" (in OPTIMIZE) "-Qcxx features" (in CXXOPTIMIZE)

"/F950000000" (in EXTRA LDFLAGS)

"shlw32p lib" (in EXTRA LIBS)
                       (in CXX) "icl -Qvc7.1" (in LD)
     450.soplex: "icl
                "-link /FORCE:MULTIPLE" (in LDOUT)
"-fast" (in OPTIMIZE) "-QCXX_features" (in CXXOPTIMIZE)
                "/F96000000"(in/EXTRA_LDFLAGS)
                'shlw32m.lib" (m EXTRA_LIBS)
     453.povray: "icl Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
                "-link / KORCE: MULTIPLE" (in LDOUT)
                "-fast"(inOPTIMIZE) "-Qcxx_features"(inCXXOPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
                 shlw32m.lib"(in EXTRA LIBS)
     54.calculix: "i/fort" (in FC) "icl -Qvc7.1 -Qc99" (in CC)
                "Yfort" (in LD) "-Qlowercase" (in PORTABILITY)
                '-fast" (in OPTIMIZE) "/F95000000" (in EXTRA_LDFLAGS)
459.SemsFDTD: "ifort"(in FC) "ifort"(in LD) "-fast"(in OPTIMIZE)
                "/F9500000000 (in EXTRA_LDFLAGS)
      465.tonto: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
       470.lbm: "icl -Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD)
                "-link /FORCE:MULTIPLE" (in LDOUT)
"-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)
                "shlw32m.lib" (in EXTRA_LIBS)
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Base Unknown Flags (Continued)

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481.wrf: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC)
           "ifort" (in LD) "-fast" (in OPTIMIZE)
           "/F950000000" (in EXTRA_LDFLAGS)
482.sphinx3: "icl -Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 "-link /FORCE: MULTIPLE" (in LDOUT)
                                                                (in LD)
           "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA
           "shlw32m.lib" (in EXTRA_LIBS)
```

Peak Unknown Flags

```
410.bwaves: "ifort" (in FC) "ifort" (in LD) " fast" (in OPTIMIZE) "/F950000000" (in EXTRA_INFLAGS)
    416.gamess: "ifort" (in FC) "fort" (in LD) "-fast (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)
       433.mile: "icl -Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD)
                "-link /FORCE:MULTIPLE" (n.LDOUT)
                "-fast" (in OPTIMIXE) "/F95000000" (in EXTRA_LDFLAGS)
                "shlw32m.lib" (in EXTRA_LIBS)
    434.zeusmp: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE) "/F95000000" (in EXTRALDFLAGS)
   435.gromacs: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC)
    "ifort" (in ID) "-fast" (in OPTIMIZE)
    "/F950000000" (in EXTRA_LDFLAGS)
436.cactusADM: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC) "ifort" (in LD)
                "-Qlowerdase /assume:underscore"(in FPORTABILITY)
                "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)
      87.lesle3d. "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
                  'icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
        44.hamd:
                "-link /FORCE:MULTIPLE"(in LDOUT)
"-TP"(in CXXPORTABILITY) "-fast"(in OPTIMIZE)
                "-Qcxx_features" (in CXXOPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
"shlw32m.lib" (in EXTRA_LIBS)
      447.dealII: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
                "-link /FORCE: MULTIPLE" (in LDOUT)
                "-fast" (in OPTIMIZE) "-Qcxx_features" (in CXXOPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
                "shlw32m.lib" (in EXTRA_LIBS)
```

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              Peak Unknown Flags (Continued)
     450.soplex: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD) "-link /FORCE: MULTIPLE" (in LDOUT)
                "-fast" (in OPTIMIZE) "-Qcxx_features" (in CXXOPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
                "shlw32m.lib" (in EXTRA_LIBS)
     453.povray: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
"-link /FORCE: MULTIPLE" (in LD)
                "-fast" (in OPTIMIZE) "-Qcxx_features" (in CXXOPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
                "shlw32m.lib" (in EXTRA LIBS)
   454.calculix: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC)
    "ifort" (in LD) "-Qlower case" (in PORTABILITY)
    "-fast" (in OPTIMIZE) "/F95000000" (in EXTRA_LDFLAGS)
459.GemsFDTD: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_IDFLAGS)
       465.tonto: "ifort" (in FC) "ifort" (in ND)
                                                        "-fast" (in OPTIMIZE)
                 "/F950000000" (in EXTRA LDFLAGS)
                :"icl -Qvc7 1 Qc99"(n CC) "icl -Qvc7.1 -Qc99"(in LD)
"-link /FORCE:MULTIPLE"(in LOOUT)
        470.lbm: "icl -Qvc7.1
                "-fast" (in OPTIMIZE) "/F95000000" (in EXTRA_LDFLAGS)
"shlw32m.lib" (in EXTRA_LJBS)
        481.wrf: "ifort" (in FC) "icl -0vc7.1 -Qc99" (in CC)

"ifort" (in Lt) " fast" (in OPTIMIZE)

"/F95000000" (in EXTRA_LDFLAGS)
    482.sphinx3: "icl -Qvc1.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD)
                "-link /FORCE:MULTIPLE" (in LDOUT)
"fast (in OPTIMIZE) "/F95000000" (in EXTRA_LDFLAGS)
                 "shlw32m.lib" (in EXTRA_LIBS)
    410.bwaves: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)
                 "/F950000000" (in EXTRA_LDFLAGS)
     116.gamess:
                 "ifort"(in FC) "ifort"(in LD)
                   -Øprof_gen" (in PASS1_FFLAGS)
                 🛂 fast -Qunroll2 -Ob0 -Qansi-alias -Qscalar-rep-"(in OPTIMIZE)
                 '/F950000000" (in EXTRA_LDFLAGS)
                "-Qprof_gen" (in PASS1_LDFLAGS)
"-Qprof_use" (in PASS2_FFLAGS)
"-Qprof_use" (in PASS2_LDFLAGS)
       433.milc: "icl -Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD)
                 "-link /FORCE:MULTIPLE" (in LDOUT)
                "-Qprof_gen" (in PASS1_CFLAGS)
                "-fast -Qunroll2 -Oa" (in OPTIMIZE)
                "/F950000000" (in EXTRA_LDFLAGS)
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"-Qprof_gen" (in PASS1_LDFLAGS) "shlw32m.lib" (in EXTRA_LIBS)

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           Peak Unknown Flags (Continued)
     433.milc (continued):
              "-Qprof_use" (in PASS2_CFLAGS)
              "-Qprof_use" (in PASS2_LDFLAGS)
  "-QxT -O2 -Qprec_div- -Qunrol/0"/F950000000" (in EXTRA_LDFLAGE)
                                                              Qscal
                                                                         -rep-"(in OPTIMIZE)
              "-Qprof_gen" (in PASS1_LDFLAGS)
              "-Qprof_use" (in PASS2_FFLAGS)
              "-Qprof_use" (in PASS2_LDFLAGS)
 435.gromacs: "ifort" (in FC) "icl -Qyc7.1 -Qc99" (in CC) "ifort" (in LD) "-Qprof_gen" (in PASS1_FFLAGS)
              "-fast -Oa" (in OPTIMIZE)
             "-Qprof_gen" (in PASS1_CFLAGS)
"/F950000000" (in EXTRA_LIFLAGS)
"-Qprof_gen" (in PASS1_LIFLAGS)
"-Qprof_use" (in PASS2_FFLAGS)
             "-Qprof_use" (in PASS2_CFLAGS)
"-Qprof_use" (in PASS2_LDFLAGS)
  437.leslie3d: "ifort" (in FC) "ifort" (in LD) "-Qprof_gen" (in PASS1_FFDAGS) "-fast" (in OPTIMIZE)
              "/F950000000" (in EXTRA_LDELAGS)
             "-Oprof_gen" (in PASS1_LDELAGS)
"-Oprof_use" (in PASS2_FPLAGS)
"-Oprof(use" (in PASS2_LDFLAGS)
    444.namd: "igl -Qvc7.1" (in LD)
                Link /FORCE:MULTIPLE" (in LDOUT)
              "-TP"(in CXXPORTABILITY)
              "-Qprof_gen (in PASS1_CXXFLAGS)
"-fast -Oa" (in OPTIMIZE)
"-QCXX_leatures" (in CXXOPTIMIZE)
              "/F950000000" (in EXTRA_LDFLAGS)
              "-Qprof_gen"(in PASS1_LDFLAGS)
"shlw32m.lib"(in EXTRA_LIBS)
                Qprof_use"(in PASS2_CXXFLAGS)
                Oprof_use" (in PASS2_LDFLAGS)
      7.dealII:
                icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
               -link /FORCE:MULTIPLE"(in LDOUT)
              "-Qprof_gen" (in PASS1_CXXFLAGS)
              "-fast -Qprefetch"(in OPTIMIZE)
              "-Qcxx_features" (in CXXOPTIMIZE)
              "/F950000000" (in EXTRA_LDFLAGS)
              "-Qprof_gen" (in PASS1_LDFLAGS)
              "shlw32m.lib" (in EXTRA_LIBS)
              "-Qprof_use" (in PASS2_CXXFLAGS)
              "-Qprof_use" (in PASS2_LDFLAGS)
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            Peak Unknown Flags (Continued)
   450.soplex: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD) "-link /FORCE: MULTIPLE" (in LDOUT)
               "-Qprof_gen" (in PASS1_CXXFLAGS) "-fast" (in OPTIMIZE)
               "-Qcxx_features" (in CXXOPTIMIZE)
               "/F950000000" (in EXTRA_LDFLAGS)
               "-Qprof_gen" (in PASS1_LDFLAGS)
               "shlw32m.lib" (in EXTRA_LIBS)
               "-Qprof_use" (in PASS2_CXXFLAG8
"-Qprof_use" (in PASS2_LDFLAGS)
  453.povray: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
               "-link /FORCE:MULTIPLF"(in LDOUT)
               "-Qprof_gen" (in PASS1_dXXRLAGS)
               "-fast -Qansi-alias" (n OPTIMIZE)
               "-Qcxx_features" (in CXXOPT_MIXE)
              "/F950000000" (in EXTRA_LDFLASS)
"-Qprof_gen" (in PASS1_LDFLAGS)
"shlw32m.lib" (in EXTRA_LIBS)
"-Qprof_use" (in PASS2_CXXFLAGS)
               "-Qprof_use" (in PASS2_LDFLAGS)
 454.calculix: "ifort" (n FC) "ic4 -Qvc7.1 -Qc99" (in CC)
    "ifort" (n LD) " Qlowercase" (in PORTABILITY)
               "-fast" (in OPTIMIXE) "/F950000000" (in EXTRA_LDFLAGS)
    465.tonto: "ifort" (in FC) "ifort" (in LD)

"-Qprof gen" (in PASS1 FPLAGS) "-fast" (in OPTIMIZE)

"/F95000000" (in EXTRA LDFLAGS)

"-Qprof gen" (in PASS1 LDFLAGS)

"-Qprof use" (in PASS2_FFLAGS)

"-pprof use" (in PASS2_LDFLAGS)
      470.lbm: "icl Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD)
                link / FORCE: MULTIPLE" (in LDOUT)
               "-Qprod gen"(in PASS1_CFLAGS)
"-fast -Qunroll2 -Qscalar-rep- -Qprefetch"(in OPTIMIZE)
               "/F950000000" (in EXTRA_LDFLAGS)
               "-Qprof_gen" (in PASS1_LDFLAGS)
               shlw32m.lib"(in EXTRA_LIBS)
               "-Oprof_use" (in PASS2_CFLAGS)
               "\widetilde{p}prof_use" (in PASS2_LDFLAGS)
       481.wy: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC) "ifort" (in LD) "-fast" (in OPTIMIZE)
               "/F950000000" (in EXTRA_LDFLAGS)
      sphinx3: "icl -Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD) "-link /FORCE: MULTIPLE" (in LDOUT)
               "-Qprof_gen" (in PASS1_CFLAGS)
               "-fast -Qunroll2" (in OPTIMIZE)
               "/F950000000" (in EXTRA_LDFLAGS)
               "-Qprof_gen" (in PASS1_LDFLAGS)
               "shlw32m.lib" (in EXTRA_LIBS)
               "-Qprof_use"(in PASS2_CFLAGS)
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Peak Unknown Flags (Continued)

482.sphinx3 (continued):
 "-Qprof_use" (in PASS2_LDFLAGS)

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