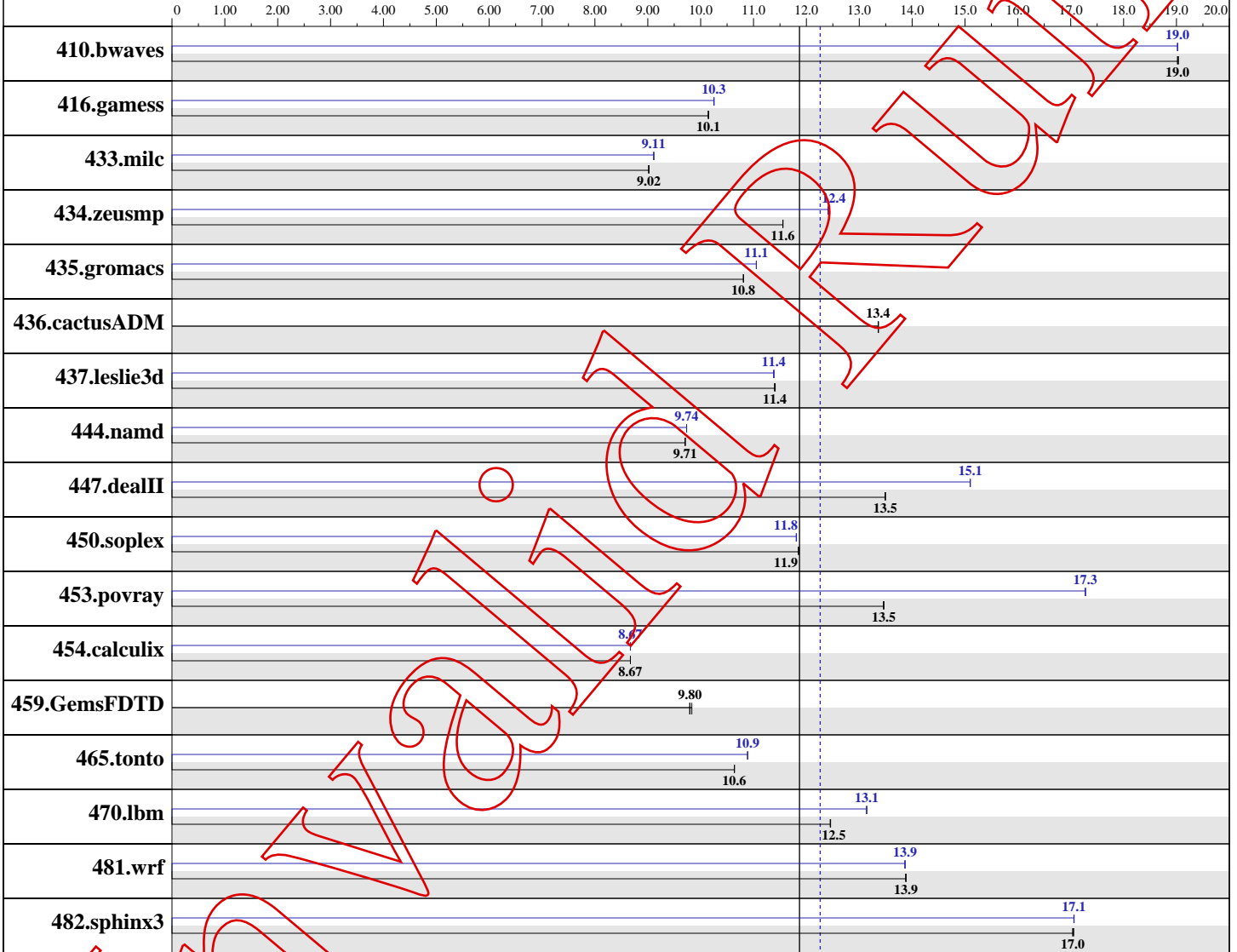# SPEC® CFP2006 Result
Copyright ©2006 Standard Performance Evaluation Corporation

Intel Corporation
System Model Name

SPECfp®2006 =   12.3

SPECfp_base2006 =   11.9

CPU2006 license #:	13	Test sponsor:		Intel Corporation	Test date:	Dec-9999	Hardware Availability:	Dec-9999	Software Availability:	Dec-9999

Benchmark	Result (peak)	Result (base)
410.bwaves	19.0	19.0
416.gamess	10.3	10.1
433.milc	9.11	9.02
434.zeusmp	12.4	11.6
435.gromacs	11.1	10.8
436.cactusADM		13.4
437.leslie3d	11.4	11.4
444.namd	9.74	9.71
447.dealII	15.1	13.5
450.soplex	11.8	11.9
453.povray	17.3	13.5
454.calculix	8.67	8.67
459.GemsFDTD		9.80
465.tonto	10.9	10.6
470.lbm	13.1	12.5
481.wrf	13.9	13.9
482.sphinx3	17.1	17.0

SPECfp_base2006 = 11.9

SPECfp2006 = 12.3

Hardware

CPU Name:	Intel Core 2 Duo _____
CPU Characteristics:	____
CPU MHz:	____
FPU:	Integrated
CPU(s) enabled:	____ cores, ____ chips, ____ cores/chip
CPU(s) orderable:	____ chip
Primary Cache:	32 KB I + 32 KB D on chip per core
Secondary Cache:	4 MB I+D on chip per chip (shared)
L3 Cache:	None
Other Cache:	None
Memory:	____ GB

Continued on next page

Software

Operating System:	Windows Vista64 Ultimate
Compiler:	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
	Microsoft Visual Studio .Net 2003 (for libraries)
Auto Parallel:	No
File System:	NTFS
System State:	Default
Base Pointers:	32-bit
Peak Pointers:	32-bit

Continued on next page

Invalid Run

Standard Performance Evaluation Corporation
info@spec.org
http://www.spec.org/

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Intel Corporation
System Model Name

SPECfp2006 =	12.3
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| CPU2006 license #: | 13 | Test sponsor: | Intel Corporation | Test date: | Dec-9999 | Hardware Availability: | Dec-9999 | Software Availability: | Dec-9999 |

Hardware (Continued)

Disk Subsystem: ____ GB SATA, ____RPM
Other Hardware: None

Software (Continued)

Other Software: None
SmartHeap Library Version 8.0 from
http://www.microquill.com/

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.

SPEC CFP2006 Result

Intel Corporation
System Model Name

SPECfp2006 =	12.3
SPECfp_base2006 =	11.9

CPU2006 license #:	13	Test sponsor:	Intel Corporation	Test date:	Dec-9999	Hardware Availability:	Dec-9999	Software Availability:	Dec-9999

Results Table

Benchmark	Base						Peak					
	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio
410.bwaves	714	19.0	**714**	**19.0**	715	19.0	**714**	**19.0**	714	19.0	715	19.0
416.gamess	1930	10.1	1930	10.1	**1930**	**10.1**	**1910**	**10.3**	1910	10.3	1910	10.3
433.milc	1020	9.02	**1020**	**9.02**	1020	9.02	1010	9.11	1010	9.11	**1010**	**9.11**
434.zeusmp	787	11.6	**788**	**11.6**	788	11.6	733	12.4	733	12.4	**733**	**12.4**
435.gromacs	661	10.8	**661**	**10.8**	661	10.8	646	11.1	646	11.1	**646**	**11.1**
436.cactusADM	895	13.4	894	13.4	**895**	**13.4**	895	13.4	894	13.4	**895**	**13.4**
437.leslie3d	825	11.4	824	11.4	**824**	**11.4**	826	11.4	**826**	**11.4**	826	11.4
444.namd	**826**	**9.71**	826	9.71	826	9.71	824	9.73	824	9.74	**824**	**9.74**
447.dealII	**848**	**13.5**	848	13.5	848	13.5	758	15.1	758	15.1	**758**	**15.1**
450.soplex	**704**	**11.9**	704	11.9	704	11.9	706	11.8	**706**	**11.8**	706	11.8
453.povray	395	13.5	395	13.5	**395**	**13.5**	308	17.3	308	17.3	**308**	**17.3**
454.calculix	951	8.67	**951**	**8.67**	951	8.67	952	8.67	**951**	**8.67**	951	8.67
459.GemsFDTD	1080	9.83	**1080**	**9.80**	1080	9.79	1080	9.83	**1080**	**9.80**	1080	9.79
465.tonto	925	10.6	925	10.6	**925**	**10.6**	904	10.9	**904**	**10.9**	904	10.9
470.lbm	1100	12.5	1100	12.5	**1100**	**12.5**	1050	13.1	**1050**	**13.1**	1050	13.1
481.wrf	805	13.9	805	13.9	**805**	**13.9**	806	13.9	805	13.9	**806**	**13.9**
482.sphinx3	**1140**	**17.0**	1140	17.1	1140	17.0	1140	17.1	**1140**	**17.1**	1140	17.1

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

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

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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SPEC CFP2006 Result
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Intel Corporation
System Model Name

SPECfp2006 = 12.3

SPECfp_base2006 = 11.9

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 -Qc99" (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_LDFLAGS)

444.namd: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
"-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)

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 LDOUT)
"-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) "-Qlowercase" (in PORTABILITY)
"-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)

459.GemsFDTD: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)
"/F950000000" (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)

SPEC CFP2006 Result
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Intel Corporation
System Model Name

SPECfp2006 =   12.3

SPECfp_base2006 =   11.9

Base Unknown Flags (Continued)

```
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 -Qc99" (in LD)
             "-link /FORCE:MULTIPLE" (in LDOUT)
             "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)
             "shlw32m.lib" (in EXTRA_LIBS)
```

Peak Unknown Flags

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

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)

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 -Qc99" (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_LDFLAGS)

444.namd: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
          "-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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SPEC CFP2006 Result
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Intel Corporation
System Model Name

SPECfp2006 = 12.3

SPECfp_base2006 = 11.9

CPU2006 license #: 13   Test sponsor: Intel Corporation   Test date: Dec-9999   Hardware Availability: Dec-9999   Software Availability: Dec-9999

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 LDOUT)
            "-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) "-Qlowercase" (in PORTABILITY)
            "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)

459.GemsFDTD: "ifort" (in FC) "ifort" (in LD) "-fast" (in OPTIMIZE)
            "/F950000000" (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)

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 -Qc99" (in LD)
            "-link /FORCE:MULTIPLE" (in LDOUT)
            "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)
            "shlw32m.lib" (in EXTRA_LIBS)

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

416.gamess: "ifort" (in FC) "ifort" (in LD)
            "-Qprof_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)
            "-Qprof_gen" (in PASS1_LDFLAGS)
            "shlw32m.lib" (in EXTRA_LIBS)
```

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SPEC CFP2006 Result
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SPECfp2006 =   12.3

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| CPU2006 license #: | 13 | Test sponsor: | Intel Corporation | Test date: | Dec-9999 | Hardware Availability: | Dec-9999 | Software Availability: | Dec-9999 |

Peek Unknown Flags (Continued)

433.milc (continued):
        "-Qprof_use" (in PASS2_CFLAGS)
        "-Qprof_use" (in PASS2_LDFLAGS)

434.zeusmp: "ifort" (in FC) "ifort" (in LD)
        "-Qprof_gen" (in PASS1_FFLAGS)
        "-QxT -O2 -Qprec_div- -Qunroll0 -Qscalar-rep-" (in OPTIMIZE)
        "/F950000000" (in EXTRA_LDFLAGS)
        "-Qprof_gen" (in PASS1_LDFLAGS)
        "-Qprof_use" (in PASS2_FFLAGS)
        "-Qprof_use" (in PASS2_LDFLAGS)

435.gromacs: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC)
        "ifort" (in LD) "-Qprof_gen" (in PASS1_FFLAGS)
        "-fast -Oa" (in OPTIMIZE)
        "-Qprof_gen" (in PASS1_CFLAGS)
        "/F950000000" (in EXTRA_LDFLAGS)
        "-Qprof_gen" (in PASS1_LDFLAGS)
        "-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_FFLAGS) "-fast" (in OPTIMIZE)
        "/F950000000" (in EXTRA_LDFLAGS)
        "-Qprof_gen" (in PASS1_LDFLAGS)
        "-Qprof_use" (in PASS2_FFLAGS)
        "-Qprof_use" (in PASS2_LDFLAGS)

444.namd: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
        "-link /FORCE:MULTIPLE" (in LDOUT)
        "-TP" (in CXXPORTABILITY)
        "-Qprof_gen" (in PASS1_CXXFLAGS)
        "-fast -Oa" (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)

447.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)

Intel Corporation	SPECfp2006 =	12.3
System Model Name	SPECfp_base2006 =	11.9

CPU2006 license #:	13	Test sponsor:	Intel Corporation	Test date:	Dec-9999	Hardware Availability:	Dec-9999	Software Availability:	Dec-9999

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_CXXFLAGS)
            "-Qprof_use" (in PASS2_LDFLAGS)

453.povray: "icl -Qvc7.1" (in CXX) "icl -Qvc7.1" (in LD)
            "-link /FORCE:MULTIPLE" (in LDOUT)
            "-Qprof_gen" (in PASS1_CXXFLAGS)
            "-fast -Qansi-alias" (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)

454.calculix: "ifort" (in FC) "icl -Qvc7.1 -Qc99" (in CC)
              "ifort" (in LD) "-Qlowercase" (in PORTABILITY)
              "-fast" (in OPTIMIZE) "/F950000000" (in EXTRA_LDFLAGS)

465.tonto: "ifort" (in FC) "ifort" (in LD)
           "-Qprof_gen" (in PASS1_FFLAGS) "-fast" (in OPTIMIZE)
           "/F950000000" (in EXTRA_LDFLAGS)
           "-Qprof_gen" (in PASS1_LDFLAGS)
           "-Qprof_use" (in PASS2_FFLAGS)
           "-Qprof_use" (in PASS2_LDFLAGS)

470.lbm: "icl -Qvc7.1 -Qc99" (in CC) "icl -Qvc7.1 -Qc99" (in LD)
         "-link /FORCE:MULTIPLE" (in LDOUT)
         "-Qprof_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)
         "-Qprof_use" (in PASS2_CFLAGS)
         "-Qprof_use" (in PASS2_LDFLAGS)

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 -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)
```

SPEC CFP2006 Result
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Intel Corporation
System Model Name

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SPECfp_base2006 =   11.9

| CPU2006 license #: | 13 | Test sponsor: | Intel Corporation | Test date: | Dec-9999 | Hardware Availability: | Dec-9999 | Software Availability: | Dec-9999 |

Peak Unknown Flags (Continued)

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