SPEC® CINT2006 Result
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SPECint®2006 = Not Run

SPECint_base2006 = 11.9

| CPU2006 license #: | -- | Test sponsor: | -- | Test date: | July-2019 | Hardware Availability: | -- | Software Availability: | -- |

0 1.00 2.00 3.00 4.00 5.00 6.00 7.00 8.00 9.00 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0 21.0 22.0 23.0 24.0 25.0 26.0 27.0 28.0 29.0 30.0 31.0 32.0 33.0 34.0 36.0

400.perlbench 10.2

401.bzip2 9.18

403.gcc 16.7

429.mcf 16.9

445.gobmk 8.65

456.hmmer 5.44

458.sjeng 6.35

462.libquantum 35.6

464.h264ref 17.8

471.omnetpp 11.7

473.astar 9.96

483.xalancbmk 13.6

SPECint_base2006 = 11.9

Hardware

CPU Name: --
CPU Characteristics:
CPU MHz: --
FPU: --
CPU(s) enabled: -1 cores, -1 chips, -1 cores/chip, -1 threads/core
CPU(s) orderable: --
Primary Cache: --
Secondary Cache: --
L3 Cache: --
Other Cache: --
Memory: --
Disk Subsystem: --
Other Hardware: --

Software

Operating System: --
Compiler: --
Auto Parallel: --
File System: --
System State: --
Base Pointers: --
Peak Pointers: --
Other Software: --

Errors

'reportable' flag not set during run
Unknown flags were used! See
    http://www.spec.org/auto/cpu2006/Docs/runspec.html#flagsurl
for information about how to get rid of this error.

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Results Table

Benchmark	Base						Peak					
	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio
400.perlbench	959	10.2	**958**	**10.2**	954	10.2						
401.bzip2	1040	9.26	1100	8.80	**1050**	**9.18**						
403.gcc	487	16.5	482	16.7	**483**	**16.7**						
429.mcf	**540**	**16.9**	541	16.9	531	17.2						
445.gobmk	1210	8.65	1210	8.69	**1210**	**8.65**						
456.hmmer	1720	5.44	1720	5.42	**1720**	**5.44**						
458.sjeng	1910	6.33	1900	6.36	**1910**	**6.35**						
462.libquantum	**582**	**35.6**	601	34.5	577	35.9						
464.h264ref	**1240**	**17.8**	1240	17.8	1240	17.8						
471.omnetpp	539	11.6	535	11.7	**536**	**11.7**						
473.astar	708	9.91	**705**	**9.96**	701	10.0						
483.xalancbmk	505	13.7	518	13.3	**506**	**13.6**						

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

General Notes

```
    PORTABILITY=-DSPEC_CPU_LP64 is applied to all benchmarks in base.
    400.perlbench: -DSPEC_CPU_LINUX_X64
    462.libquantum: -DSPEC_CPU_LINUX
    C base flags:
    C++ base flags:
    Fortran base flags:
```

Base Unknown Flags

```
400.perlbench: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)
               "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa
               "-std=gnu89" (in CPORTABILITY)

  401.bzip2: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)
             "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

    403.gcc: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC
             "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

    429.mcf: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC
             "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

  445.gobmk: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)
             "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

  456.hmmer: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)
             "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa
```

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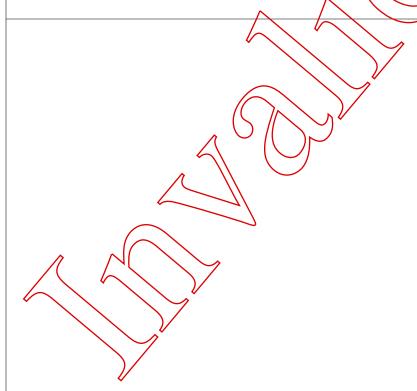| CPU2006 license #: | -- | Test sponsor: | -- | Test date: | July-2019 | Hardware Availability: | -- | Software Availability: | -- |

Base Unknown Flags (Continued)

458.sjeng: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)
         "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

462.libquantum: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)
         "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

464.h264ref: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)
         "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

471.omnetpp: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast++" (in CXX)
         "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fas

473.astar: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast++" (in CXX)
         "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fas
         "-Wno-reserved-user-defined-literal" (in CXXPORTABILITY)

483.xalancbmk: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast++" (in CXX)
         "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fas
         "-std=gnu++98 -include cstdlib -include cstring" (in CXXPORTABILITY)