SPEC® CINT2006 Result
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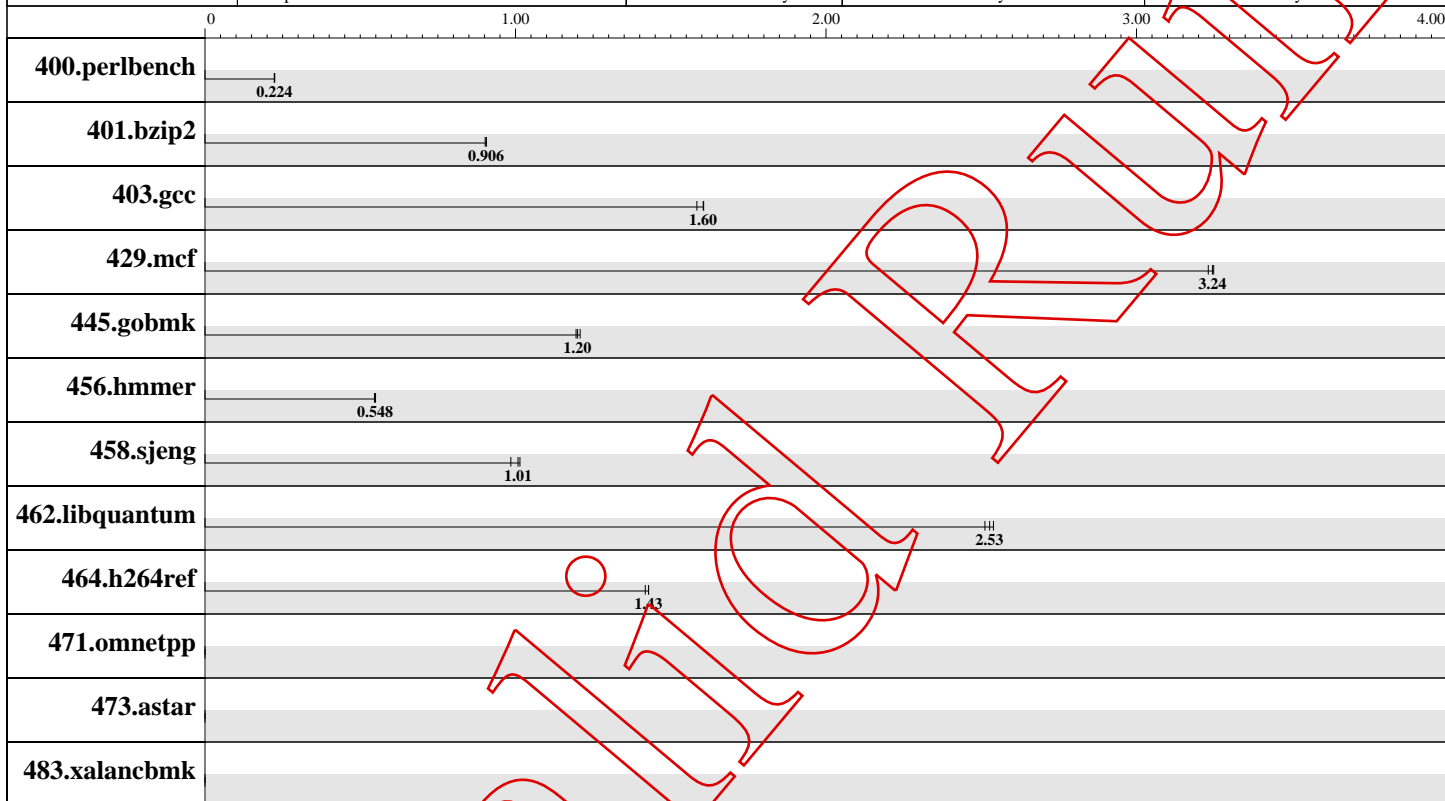
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SPECint®2006 =   Not Run

SPECint_base2006 =   0.00

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

Benchmark results (bar chart):

- 400.perlbench: 0.224
- 401.bzip2: 0.906
- 403.gcc: 1.60
- 429.mcf: 3.24
- 445.gobmk: 1.20
- 456.hmmer: 0.548
- 458.sjeng: 1.01
- 462.libquantum: 2.53
- 464.h264ref: 1.43
- 471.omnetpp
- 473.astar
- 483.xalancbmk

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
471.omnetpp base did not have enough runs!
473.astar base did not have enough runs!
483.xalancbmk base did not have enough runs!
Unknown flags were used! See
http://www.spec.org/auto/cpu2006/Docs/runspec.html#flagsurl

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Errors (Continued)

for information about how to get rid of this error.

Results Table

Benchmark	Base						Peak					
	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio
400.perlbench	**43600**	**0.224**	43500	0.224	43800	0.223						
401.bzip2	10700	0.902	10600	0.906	**10700**	**0.906**						
403.gcc	5010	1.61	5080	1.58	**5020**	**1.60**						
429.mcf	2810	3.25	**2810**	**3.24**	2820	3.23						
445.gobmk	8780	1.20	**8740**	**1.20**	8680	1.21						
456.hmmer	**17000**	**0.548**	17000	0.549	17100	0.546						
458.sjeng	11900	1.01	**12000**	**1.01**	12300	0.985						
462.libquantum	**8200**	**2.53**	8160	2.54	8250	2.51						
464.h264ref	**15500**	**1.43**	15600	1.42	15500	1.43						
471.omnetpp	0.00	0.00										
473.astar	0.00	0.00										
483.xalancbmk	0.00	0.00										

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/angora/bin/angora-clang" (in CC)
     "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)
     "-std=gnu89" (in CPORTABILITY)

401.bzip2: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
     "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)

403.gcc: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
     "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)

429.mcf: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
     "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)

445.gobmk: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
     "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)

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Base Unknown Flags (Continued)

456.hmmer: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
"/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)

458.sjeng: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
"/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)

462.libquantum: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
"/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)

464.h264ref: "/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in CC)
"/scratch/adrianh/SPECcpu2006/angora/bin/angora-clang" (in LD)