SPEC CINT95 Results

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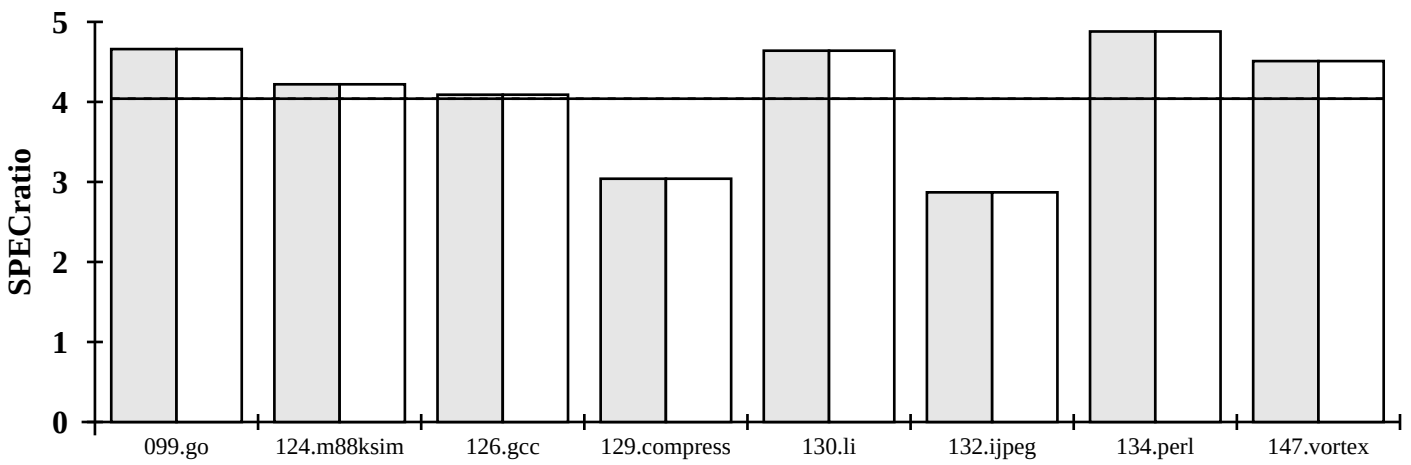
Siemens Nixdorf Informationssysteme PCE-5Smp

SPECint95 = 4.04

SPECint_base95 = 4.04

SPEC license # 22 | Tested By: SNI, Augsburg / Germany | Test Date: Mar-96 | Hardware Avail: Oct-95 | Software Avail: Feb-96



Hardware/Software Configuration for:
PCE-5Smp

Hardware

Model Name:	PCE-5Smp
CPU:	133 MHz Pentium
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	8KBI+8KBD on chip
Secondary Cache:	2MB(I+D) off chip
Other Cache:	None
Memory:	512MB
Disk Subsystem:	3 x 2 GB
Other Hardware:	Mylex DAC960

Software

Operating System:	Unixware 2.1
Compiler:	Intel Reference Compiler 2.2 Beta
File System:	UFS,VXFS
System State:	Single User

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
099.go	4600	986	4.66	986	4.66
124.m88ksim	1900	450	4.22	450	4.22
126.gcc	1700	416	4.09	416	4.09
129.compress	1800	592	3.04	592	3.04
130.li	1900	409	4.64	409	4.64
132.ijpeg	2400	836	2.87	836	2.87
134.perl	1900	389	4.88	389	4.88
147.vortex	2700	599	4.51	599	4.51
SPECint_base95 (G. Mean)			4.04		
		SPECint95 (G. Mean)			4.04

Notes/Tuning Information

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Compiled by Intel
Base and peak flags are the same and use Feedback Directed Optimization
Pass1: -tp p5 -ipo -prof_gen -ircdb_dir /tmp/IRCDB -dn
Pass2: -tp p5 -ipo -prof_use -ircdb_dir /tmp/IRCDB -dn
-ircdb_dir is a location flag and not an optimization flag
Portability: 124: -DSYSV -DLEHOST 130, 134, 147: -lm  132: -DSYSV  126: -lm -lc -L/usr/ucblib -lucb -lmalloc
```

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