SPEC CINT95 Results

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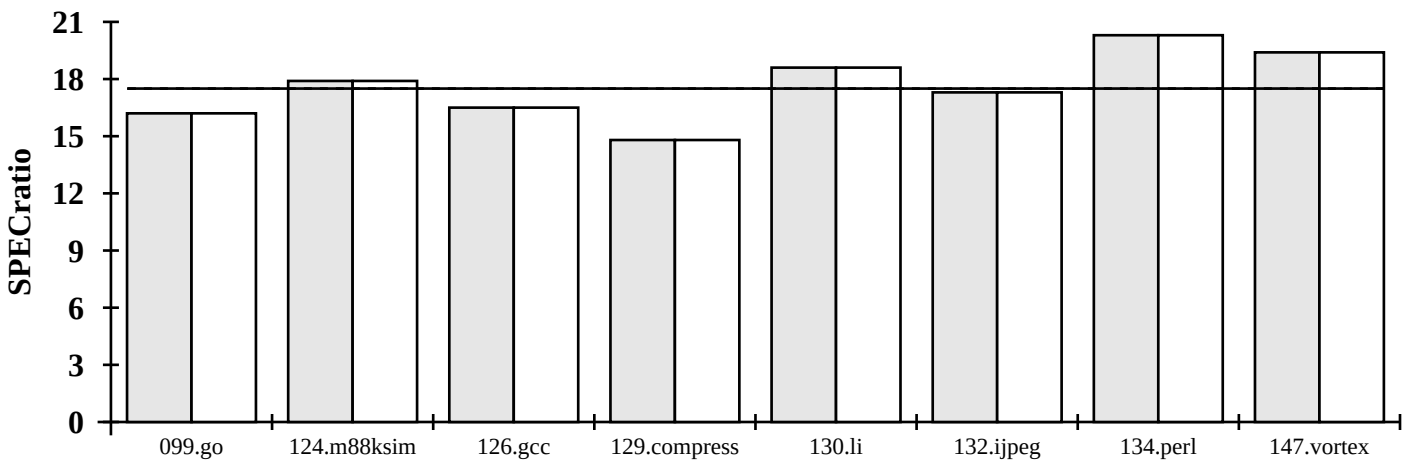
Dell Computer Corporation
Precision WorkStation 410 (450MHz)

SPECint95 = 17.5

SPECint_base95 = 17.5

SPEC license # 55	Tested By: Dell	Test Date: Aug-98	Hardware Avail: Aug-98	Software Avail: Apr-97



Hardware/Software Configuration for:
Precision WorkStation 410 (450MHz)

Hardware

Model Name:	Precision WorkStation 410 (450MHz)
CPU:	450 MHz Pentium II
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	16KBI+16KBD
Secondary Cache:	512KB (I+D)ECC
Other Cache:	None
Memory:	256MB ECC SDRAM
Disk Subsystem:	SCSI
Other Hardware:	

Software

Operating System:	Microsoft Windows NT 4.0 sp3
Compiler:	Intel C Compiler 2.4 for Windows NT, Microsoft Visual C++(for libraries)
File System:	FAT
System State:	default

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
099.go	4600	284	16.2	284	16.2
124.m88ksim	1900	106	17.9	106	17.9
126.gcc	1700	103	16.5	103	16.5
129.compress	1800	121	14.8	121	14.8
130.li	1900	102	18.6	102	18.6
132.ijpeg	2400	138	17.3	138	17.3
134.perl	1900	93.7	20.3	94	20.3
147.vortex	2700	139	19.4	139	19.4
SPECint_base95 (G. Mean)			17.5		
		SPECint95 (G. Mean)			17.5

Notes/Tuning Information

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Base and peak flags are the same and use Feedback Directed
Pass1: -G6 -Qipo -Qxi -Qprof_gen -Qprof_dir c:/temp/IRCDB
Pass2: -G6 -Qipo -Qxi -Qprof_use -Qprof_dir c:/temp/IRCDB
-prof_dir is a location flag and not an optimization flag
Portability: 124:-DNT -DLEHOST  125: -Qlowercase
Portability: 126: -D__STDC__=0 -DONLY_INT_FIELDS=0 -Dalloca=_alloca
Portability: 132: -DSYSV -DMSDOS
Portability: 134: -DMSDOS -DI_TIME
The Intel Compiler 2.4 for Windows NT is shipped with VTune 2.4,
Microsoft Visual C++ 5.0 is also installed for libraries
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For More Information Contact: SPEC info@spec.org http://www.spec.org/

-- Prepared By: --