SPEC CINT95 Results

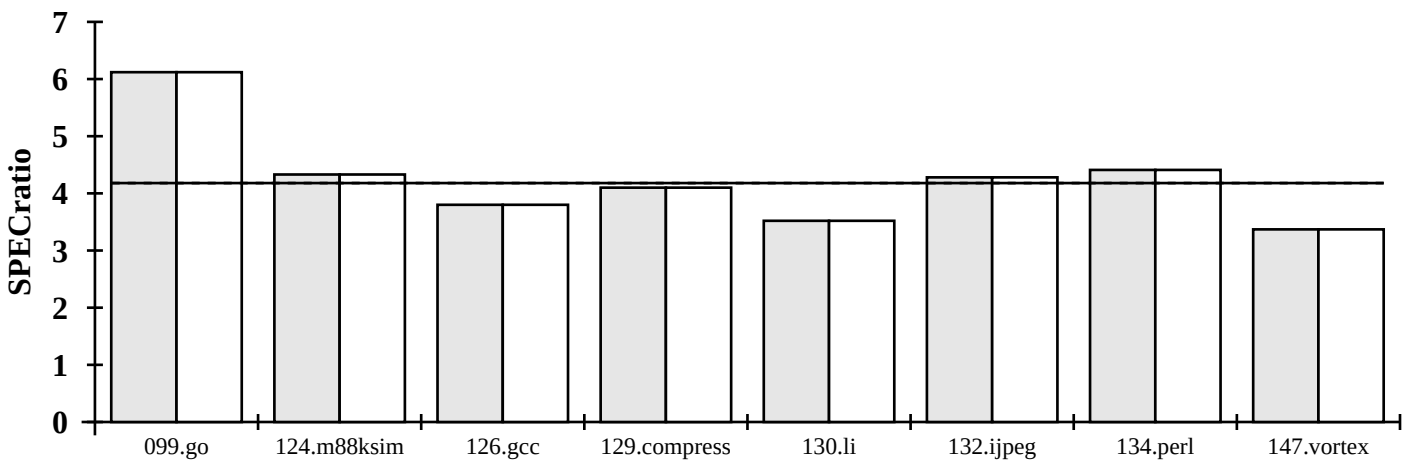
©Copyright 1995, Standard Performance Evaluation Corporation

Digital Equipment Corp.
AlphaStation 250 4/266

SPECint95 = 4.18

SPECint_base95 = 4.18

SPEC license # 2	Tested By: Digital NH	Test Date: Jul-95	Hardware Avail: Jul-95	Software Avail: Aug-95



Hardware/Software Configuration for:
AlphaStation 250 4/266

Hardware

Model Name:	AlphaStation 250 4/266
CPU:	266 MHz 21064A
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	16KB(I)+16KB(D) on chip
Secondary Cache:	512KB
Other Cache:	
Memory:	128MB
Disk Subsystem:	1 x 1GB 1 x 1GB
Other Hardware:	Ethernet

Software

Operating System:	Digital UNIX V3.2C (Rev 148)
Compiler:	DEC C V5.0-106
File System:	UFS
System State:	Multi User
Kernel Extensions:	

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
099.go	4600	751	6.12	751	6.12
124.m88ksim	1900	438	4.33	438	4.33
126.gcc	1700	448	3.80	448	3.80
129.compress	1800	439	4.10	439	4.10
130.li	1900	540	3.52	540	3.52
132.ijpeg	2400	560	4.28	560	4.28
134.perl	1900	431	4.41	431	4.41
147.vortex	2700	801	3.37	801	3.37
SPECint_base95 (G. Mean)			4.18		
		SPECint95 (G. Mean)			4.18

Notes/Tuning Information

```
Baseline Optimizations: cc -migrate -std1 -O5 -ifo -non_shared -om
Portibility Flags: 124.m88ksim: -DLEHOST  134.perl: -DI_TIME
147.vortex: -D__RISC_64__

compiler invocation: cc -migrate -std1 (DEC C with -std1 for strict ANSI)
```

For More Information Contact:
SPEC
10754 Ambassador Drive, Suite 201
Manassas, VA 20109
(703) 331-0180
info@spec.org
http://www.spec.org/