SPEC CINT95rate Results

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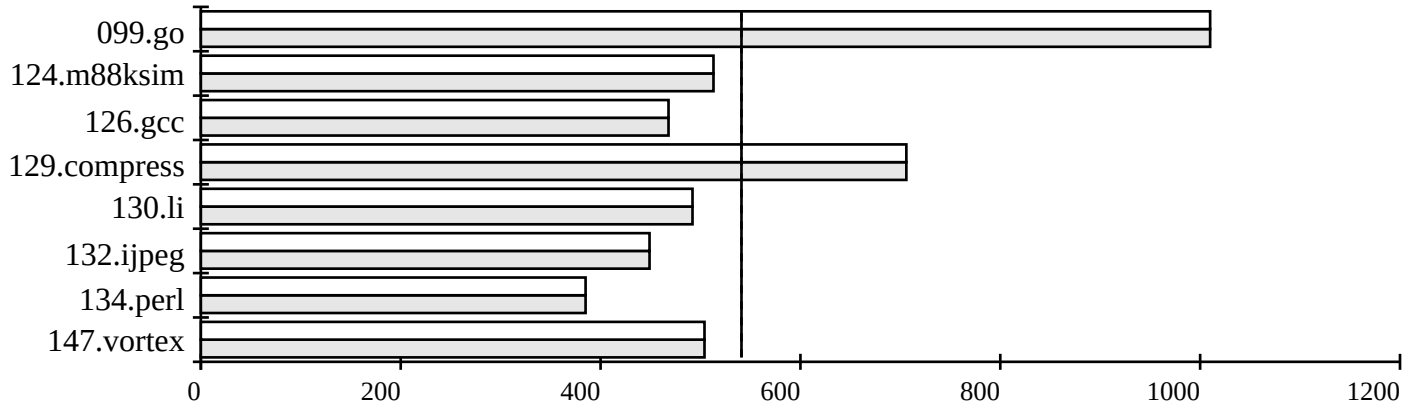
Hewlett-Packard
HP SPP1600

SPECint_rate95 =	541
SPECint_rate_base95 =	541

SPEC license # 3	Tested By: HP Richardson, Tx	Test Date: May-96	Hardware Avail: Jun-96	Software Avail: Jun-96



Hardware/Software Configuration for:
HP SPP1600

Hardware

Model Name:	HP SPP1600 XA
CPU:	120 MHz PA-RISC 7200
FPU:	Integrated
Number of CPU(s):	16
Primary Cache:	1mB(I+D) off-chip
Secondary Cache:	None
Other Cache:	None
Memory:	4GB
Disk Subsystem:	6 x 1.5GB
Other Hardware:	None

Software

Operating System:	SPP-UX 4.0
Compiler:	HP 92453-01 A.09.73 HP C compiler
File System:	HP-UX
System State:	Multi-user

Benchmark # and Name	Base Copies	Base Run Time	Base SPEC Ratio	Copies	Run Time	SPEC Ratio
099.go	16	656	1010	16	656	1010
124.m88ksim	16	533	513	16	533	513
126.gcc	16	523	468	16	523	468
129.compress	16	367	706	16	367	706
130.li	16	557	492	16	557	492
132.ijpeg	16	770	449	16	770	449
134.perl	16	710	385	16	710	385
147.vortex	16	771	504	16	771	504
SPECint_rate_base95 (G. Mean)			541			
		SPECint_rate95 (G. Mean)				541

Notes/Tuning Information

```
PORTABILITY FLAGS:
All: -Ae
126: -Ae -DUSG

BASE FLAGS:
All: +Oall +Onoregionsched -Wl,-aarchive +P

PEAK FLAGS:
Same as BASE FLAGS.

Note: The +P indicates the use of profile based optimization.
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