SPEC CINT95 Results

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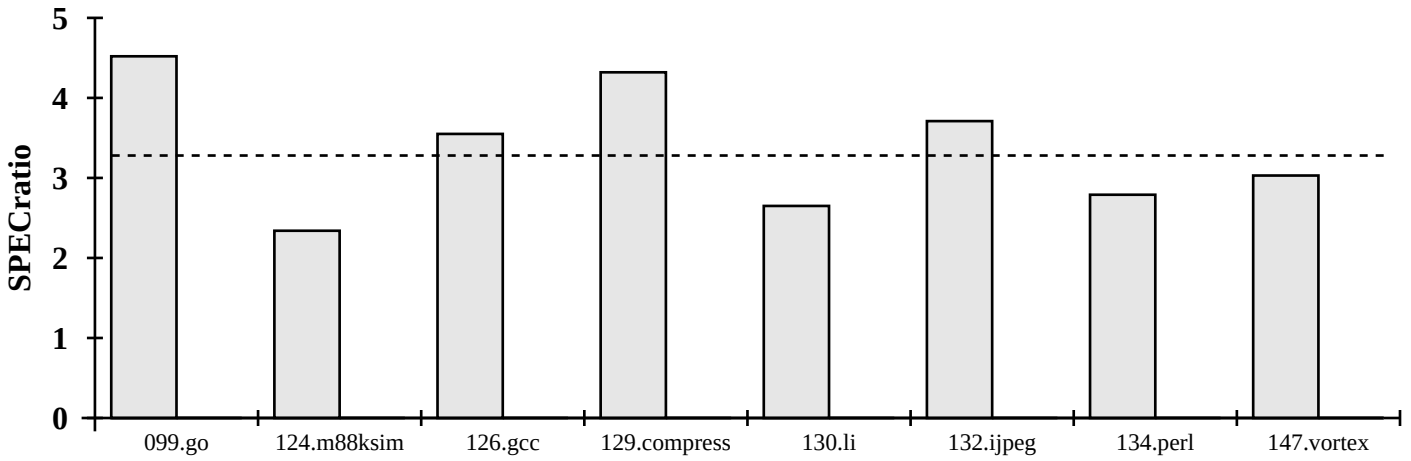
IBM Corporation
RISC System/6000 3CT/39H

SPECint95 = --

SPECint_base95 = 3.28

SPEC license # 11	Tested By: IBM, Austin, TX	Test Date: Aug-95	Hardware Avail: Mar-95	Software Avail: Aug-95



Hardware/Software Configuration for:
RISC System/6000 3CT/39H

Hardware

Model Name:	RS/6000 3CT/39H
CPU:	66.7MHz POWER2
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	32KBI + 128KBD on chip
Secondary Cache:	2MB(I+D) off chip
Other Cache:	None
Memory:	128MB
Disk Subsystem:	2 x 2.0GB
Other Hardware:	None

Software

Operating System:	AIX Vers. 4.1.3
Compiler:	IBM CSet++ Vers. 3.1.2
File System:	AIX/JFS
System State:	Multi-User

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
099.go	4600	1018	4.52	--	--
124.m88ksim	1900	810	2.34	--	--
126.gcc	1700	479	3.55	--	--
129.compress	1800	416	4.32	--	--
130.li	1900	716	2.65	--	--
132.ijpeg	2400	646	3.71	--	--
134.perl	1900	682	2.79	--	--
147.vortex	2700	891	3.03	--	--
SPECint_base95 (G. Mean)			3.28		
		SPECint95 (G. Mean)			--

Notes/Tuning Information

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All compiled with -O3 -qarch=pwrx -Q=500 -qpdf1/pdf2
Portability = 126.gcc: -ma 134.perl: -DI_TIME -DI_SYS_TIME
```

For More Information Contact:
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