SPEC CFP95 Results

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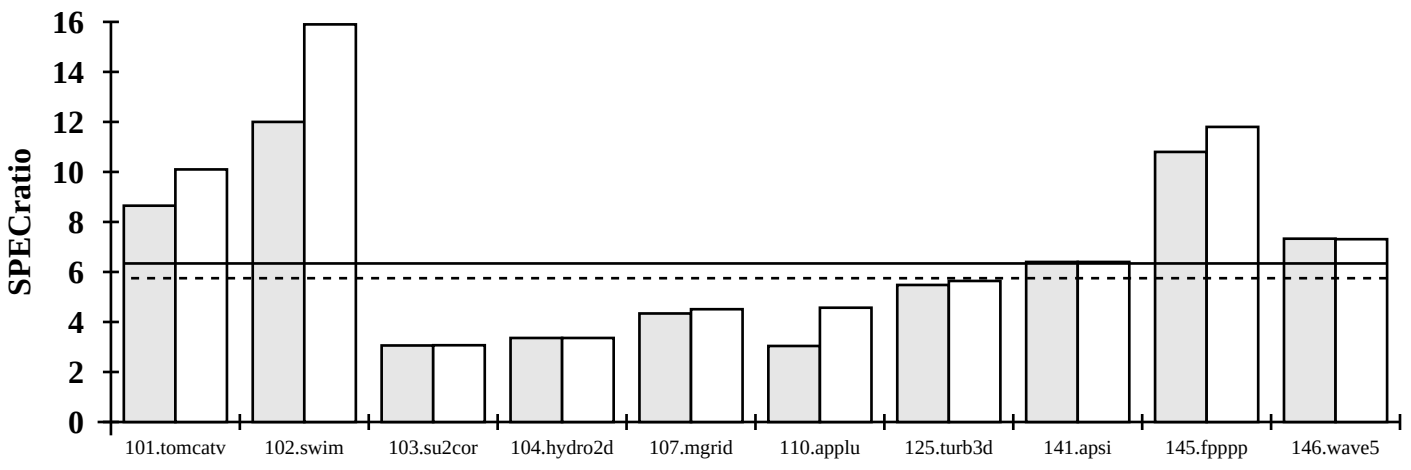
Dell Computer Corporation
Dell Dimension XPS Pro200n (200MHz, Win/NT)

SPECfp95 = 6.34

SPECfp_base95 = 5.75

SPEC license # 14 | Tested By: Intel Corporation | Test Date: Jul-97 | Hardware Avail: Dec-95 | Software Avail: Jul-97



Hardware/Software Configuration for:
Dell Dimension XPS Pro200n (200MHz, Win/NT)

Hardware

Model Name:	Dell Dimension XPS Pro200n (200MHz, Win/NT)
CPU:	200MHz Pentium Pro processor
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	8KBI+8KBD
Secondary Cache:	256KB(I+D)
Other Cache:	None
Memory:	64MB EDO
Disk Subsystem:	4GB Seagate Cheetah
Other Hardware:	AHA2940UW PCI SCSI

Software

Operating System:	Microsoft Windows NT 4.0
Compiler:	Intel Fortran Compiler V2.4 Plug In
File System:	NTFS
System State:	Default

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
101.tomcatv	3700	428	8.65	368	10.1
102.swim	8600	714	12.0	540	15.9
103.su2cor	1400	457	3.06	456	3.07
104.hydro2d	2400	714	3.36	714	3.36
107.mgrid	2500	577	4.34	554	4.51
110.applu	2200	723	3.04	482	4.57
125.turb3d	4100	749	5.48	727	5.64
141.apsi	2100	328	6.40	328	6.40
145.fpppp	9600	889	10.8	815	11.8
146.wave5	3000	409	7.33	411	7.31
SPECfp_base95 (G. Mean)			5.75		
		SPECfp95 (G. Mean)			6.34

Notes/Tuning Information

```
Portability: 125: -Qlowercase Flags: Base: -G6 -Qpc 64
Peak:
101: -G6 -Qpc 64 -Qpad -Qrct -Qpad_dim 5
102: -G6  -Qpad -Qpad_dim 2 -Qpc 32
103: -G6  -Qpad -Qrct -Qpc 64
104: -G6  -Qpc 64
107: -Qpad -Qpc 64 -QIfdiv-
110: -G6  -Qip -mP2OPT_opt_bblock_stat_limit=10000 -Qpc 64
125: -G6 -Qpc 64 -Qpad
141: -G6  -Qpc 64
145: -QIfdiv- -Qpc 64
146: -G6  -Qpc 64
The Intel Compiler 2.4 Plug In is shipped with VTune 2.4 see http://developer.intel.com/
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For More Information Contact: SPEC info@spec.org http://www.spec.org/

-- Prepared By: --