SPEC CFP95 Results

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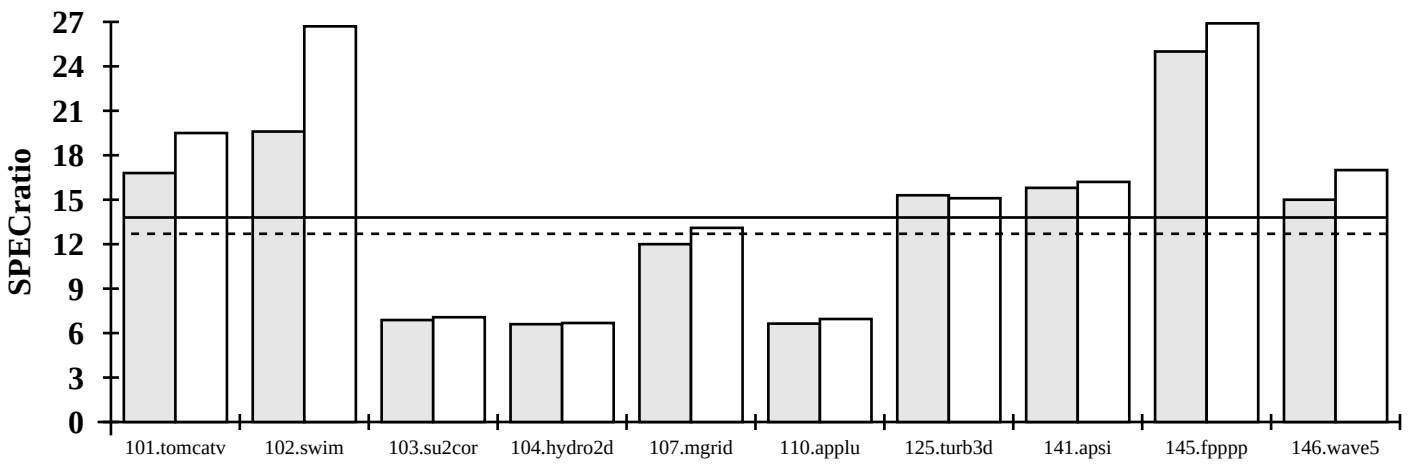
Digital Equipment Corp.
Digital Alpha VME 5/352

SPECfp95 = 13.8

SPECfp_base95 = 12.7

SPEC license # 2	Tested By: Digital NH	Test Date: Nov-97	Hardware Avail: Apr-98	Software Avail: Jan-98



Hardware/Software Configuration for:
Digital Alpha VME 5/352

Hardware

Model Name:	Digital Alpha VME 5/352
CPU:	352 MHz 21164
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	8KB(I)+8KB(D) on chip
Secondary Cache:	96KB (I+D) on chip
Other Cache:	2 MB
Memory:	128 MB
Disk Subsystem:	2 x 2GB/ 1 x 4GB
Other Hardware:	Ethernet

Software

Operating System:	Digital UNIX 4.0B (Rev. 564)
Compiler:	Fortran 77 V5.0-138-3678F KAPF V3.1a 970519 DFARTL 373
File System:	UFS
System State:	Multi User

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
101.tomcatv	3700	220	16.8	190	19.5
102.swim	8600	439	19.6	322	26.7
103.su2cor	1400	203	6.88	198	7.07
104.hydro2d	2400	364	6.60	359	6.68
107.mgrid	2500	209	12.0	190	13.1
110.applu	2200	331	6.64	317	6.95
125.turb3d	4100	269	15.3	271	15.1
141.apsi	2100	133	15.8	129	16.2
145.fpppp	9600	384	25.0	357	26.9
146.wave5	3000	201	15.0	176	17.0
SPECfp_base95 (G. Mean)			12.7		
		SPECfp95 (G. Mean)			13.8

Notes/Tuning Information

A line in your notes/tuning section is too long or you have too many lines.
Please fix the problem and try again

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-- Prepared By: --