SPEC CFP95 Results

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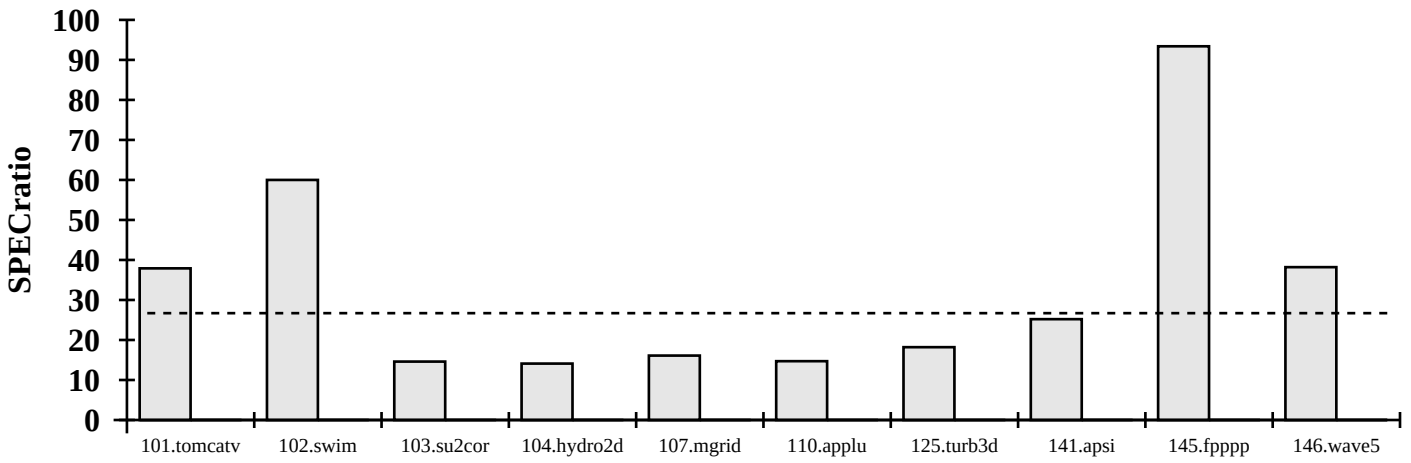
Advanced Micro Devices
ASUS K7V-RM Mainboard, 800MHz Athlon processor

SPECfp95 = --

SPECfp_base95 = 26.7

SPEC license # 49	Tested By: --	Test Date: Feb-2000	Hardware Avail: Jan-2000	Software Avail: Nov-1999



Hardware/Software Configuration for:
ASUS K7V-RM Mainboard, 800MHz Athlon processor

Hardware

Model Name:	Asus K7V-RM (Via KX-133)
CPU:	AMD Athlon processor 800MHz
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	64KBI + 64KBD
Secondary Cache:	512KB(I+D), 320MHz
Other Cache:	none
Memory:	256MB PC-133 SDRAM (CAS-2)
Disk Subsystem:	IBM DJNA-351520
Other Hardware:	3DBlaster Annihilator w/ 32MB DDR

Software

Operating System:	Windows NT 4 Workstation with SP6a
Compiler:	Compaq Visual Fortran V6.1, KAI VKAP V3.6
File System:	NTFS
System State:	Default

Benchmark # and Name	Reference Time	Base Run Time	Base SPEC Ratio	Run Time	SPEC Ratio
101.tomcatv	3700	97.7	37.9	--	--
102.swim	8600	143	60.0	--	--
103.su2cor	1400	96.2	14.6	--	--
104.hydro2d	2400	170	14.1	--	--
107.mgrid	2500	155	16.1	--	--
110.applu	2200	150	14.7	--	--
125.turb3d	4100	225	18.2	--	--
141.apsi	2100	83.4	25.2	--	--
145.fpppp	9600	103	93.4	--	--
146.wave5	3000	78.5	38.2	--	--
SPECfp_base95 (G. Mean)			26.7		
			SPECfp95 (G. Mean)		--

Notes/Tuning Information

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Flags:
Base: /optimize:5 /fast /WKscalaropt

The tested system can be assembled using an ATX mid-tower case such as
the Antec KS-282 and a 300W ATX power supply such as the Sparkle FSP300-60GT.
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For More Information Contact: SPEC info@spec.org http://www.spec.org/

-- Prepared By: --