SPEC CFP95rate Results

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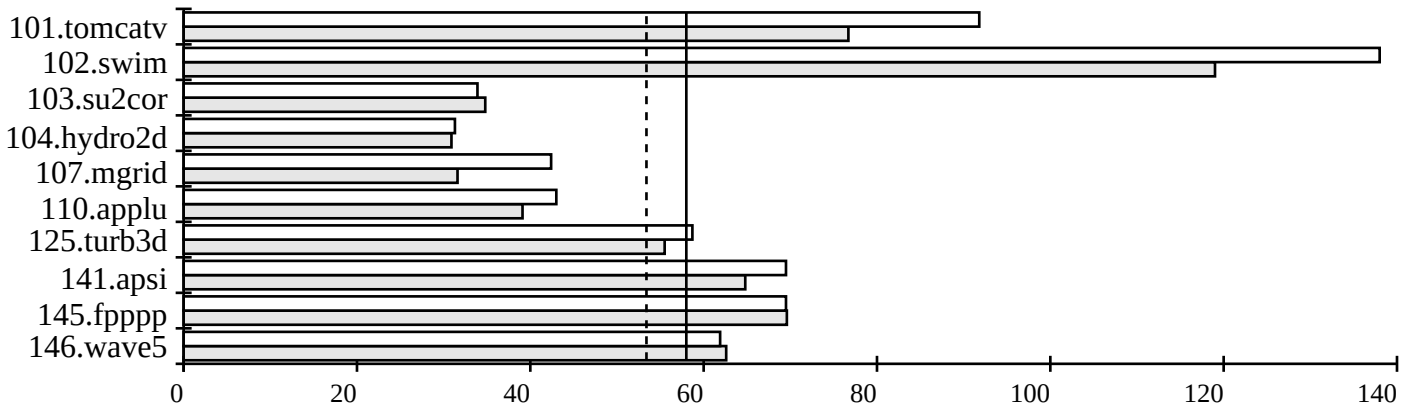
Fujitsu teamserver C760i

SPECfp_rate95 = 58.0

SPECfp_rate_base95 = 53.4

SPEC license # 42	Tested By: Fujitsu	Test Date: Apr-97	Hardware Avail: Jun-97	Software Avail: Jun-96



Hardware/Software Configuration for: teamserver C760i

Hardware

Model Name:	Fujitsu teamserver C760i
CPU:	Pentium II 233MHz
FPU:	Integrated
Number of CPU(s):	1
Primary Cache:	16KBI+16KBD
Secondary Cache:	512KB(I+D)
Other Cache:	None
Memory:	128MB
Disk Subsystem:	2GB IBM
Other Hardware:	None

Software

Operating System:	UnixWare 2.1
Compiler:	Intel C Reference Compiler V2.3.2
File System:	VXFS
System State:	Multi User

Benchmark # and Name	Base Copies	Base Run Time	Base SPEC Ratio	Copies	Run Time	SPEC Ratio
101.tomcatv	1	434	76.7	1	363	91.8
102.swim	1	653	119	1	563	138
103.su2cor	1	362	34.8	1	371	33.9
104.hydro2d	1	699	30.9	1	690	31.3
107.mgrid	1	712	31.6	1	531	42.4
110.applu	1	506	39.1	1	460	43.0
125.turb3d	1	665	55.5	1	629	58.7
141.apsi	1	292	64.8	1	272	69.5
145.fpppp	1	1242	69.6	1	1243	69.5
146.wave5	1	432	62.6	1	436	61.9
SPECfp_rate_base95 (G. Mean)			53.4			
SPECfp_rate95 (G. Mean)						58.0

Notes/Tuning Information

```
Flags: Base: -tp p6 -ipo -pc 64 -mem
Peak:
101: -tp p6 -ipo -mem -pad -distype -fcon -pc 64
102: -tp p6 -ipo -pad -fcon -pc 64
103: Pass1: -tp p6 -prof_gen -ircdb_dir /proj/tmp/IRCDB
Pass2: -tp p6 -ip -mem -mil1 -pad -fcon -pc 64 -prof_use -ircdb_dir /proj/tmp/IRCDB
104: Pass1: -tp p6 -prof_gen -ircdb_dir /proj/tmp/IRCDB
Pass2: -tp p6 -ip -mem -mil1 -pc 64 -prof_use -ircdb_dir /proj/tmp/IRCDB
107: -tp p6 -pad -fcon -pc 64
110: -tp p6 -ipo -mem -mP2OPT_opt_bblock_stat_limit=10000 -pc 64
125: -tp p6 -ip -mem -mil1 -pad -fcon -pc 64
141: Pass1: -tp p6 -w -prof_gen -ircdb_dir /proj/tmp/IRCDB
Pass2: -tp p6 -pc 64 -prof_use -ircdb_dir /proj/tmp/IRCDB
145: -tp p6 -ipo  -pc 64
146: Pass1: -tp p6 -prof_gen -ircdb_dir /proj/tmp/IRCDB
Pass2: -tp p6 -ipo -mem -pad -distype -pc 64 -prof_use -ircdb_dir /proj/tmp/IRCDB
```

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