



# CFP2000 Result

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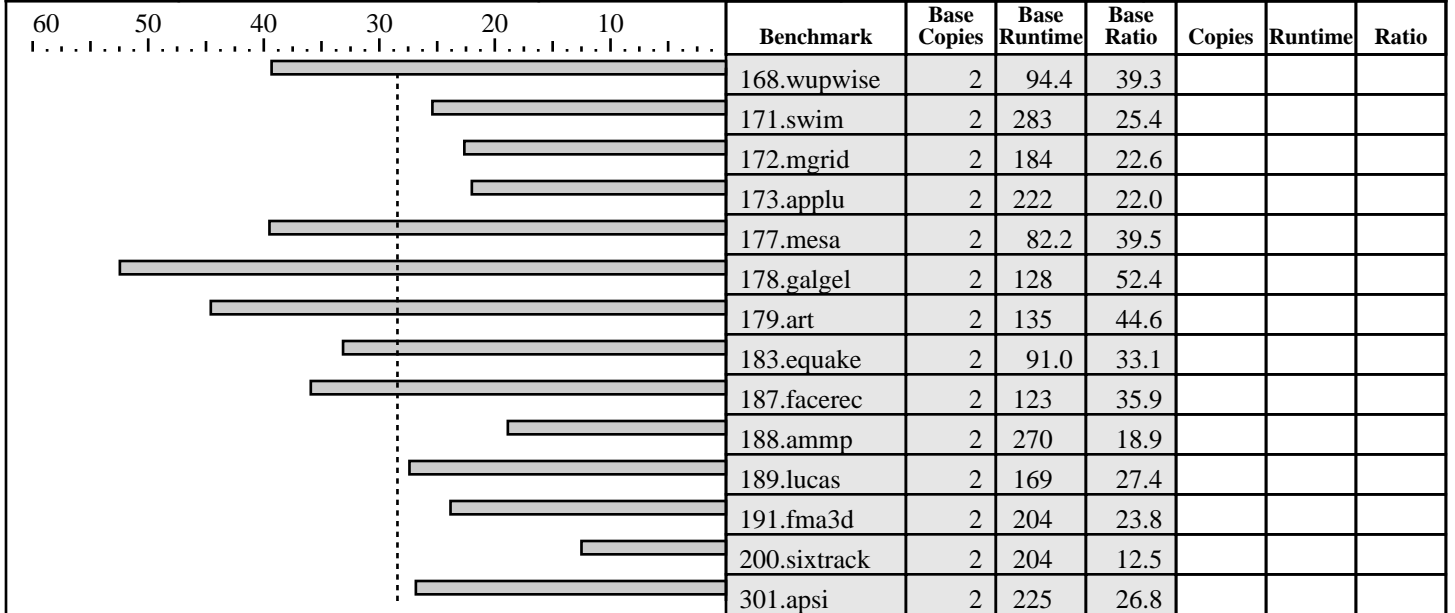
## Dell

Precision Workstation M90 (Intel® Core™ Duo processor T2600, 2.16 GHz)

SPECfp\_rate2000 = --

SPECfp\_rate\_base2000 = 28.4

SPEC license #: 55 | Tested by: Dell, Round Rock, TX | Test date: May-2006 | Hardware Avail: Mar-2006 | Software Avail: Jan-2006



### Hardware

CPU: Intel® Core™ Duo processor T2600 (667MHz system bus)  
 CPU MHz: 2167  
 FPU: Integrated  
 CPU(s) enabled: 2 cores, 1 chip, 2 cores/chip  
 CPU(s) orderable: 1  
 Parallel: No  
 Primary Cache: 32KB(I) + 32KB(D) on chip, per core  
 Secondary Cache: 1024KB(I+D) on chip, per core  
 L3 Cache: N/A  
 Other Cache: N/A  
 Memory: 2 x 1024MB 667MHz CL5 DDR2 SDRAM  
 Disk Subsystem: 1 x 100GB SATA 7200 RPM  
 Other Hardware:

### Software

Operating System: Windows XP Professional SP2  
 Compiler: Intel C/C++ Compiler 9.0 for IA32(20060120Z)  
 Intel Fortran Compiler 9.0 for IA32(20060120Z)  
 Microsoft Visual Studio .NET 2003(7.1.3088)  
 MicroQuill SmartHeap Library 8.0  
 File System: NTFS  
 System State: Default

## Notes/Tuning Information

### GENERAL

ONESTEP=yes  
 +FDO: PASS1=-Qprof\_gen PASS2=-Qprof\_use

### PORTABILITY

178.galgel: -FI /F32000000

### BASE TUNING

FORTTRAN: -fast -Qansi\_alias +FDO  
 177.mesa: -fast +FDO shlw32M.lib  
 179.art: -fast +FDO shlw32M.lib  
 183.earthquake: -fast +FDO shlw32M.lib  
 188.amp: -fast +FDO shlw32M.lib