



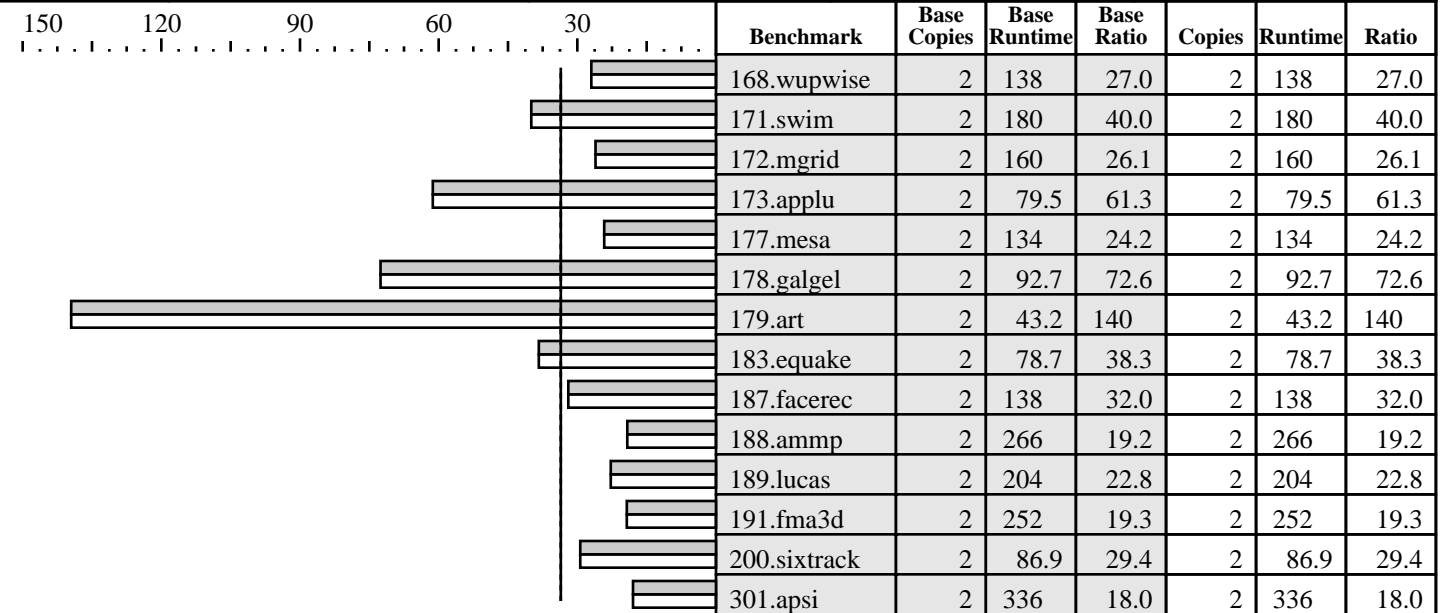
# CFP2000 Result

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Supermicro  
SS6113M-i(1400MHz/4MB, Itanium 2)

SPECfp\_rate2000 = 33.6  
SPECfp\_rate\_base2000 = 33.6

SPEC license #01176 | Tested by: Supermicro, San Jose, CA | Test date: Nov-2003 | Hardware Avail: Nov-2003 | Software Avail: Nov-2003



### Hardware

CPU: Itanium2 processor (1400MHz/4MB)  
 CPU MHz: 1400  
 FPU: Integrated  
 CPU(s) enabled: 2 cores, 2 chips, 1 core/chip  
 CPU(s) orderable: 1,2  
 Parallel: No  
 Primary Cache: 32KBI + 32KBD on chip  
 Secondary Cache: 256KB(I+D) on chip  
 L3 Cache: 4MB (I+D) on chip  
 Other Cache: N/A  
 Memory: 8 GB (8 \* 1024MB DDR200)  
 Disk Subsystem: IBM Deskstar 82.3GB  
 Other Hardware:

### Software

Operating System: Windows 2003 Enterprise Server for Itanium w/ SP1, V1069  
 Compiler: Intel Fortran Compiler 7.1 Build 20030307  
 Intel C++ Compiler 7.1 Build 20030307  
 Microsoft Platform SDK October 2003  
 File System: NTFS  
 System State: Default

## Notes/Tuning Information

```
+FDO: PASS1=-Qprof_gen PASS2=-Qprof_use
Base tuning:
C programs: -Qipo -O3 -Qansi_alias +FDO
Fortran programs: -Qipo -O3 +FDO
Portability:
178.galgel: -FI
```