



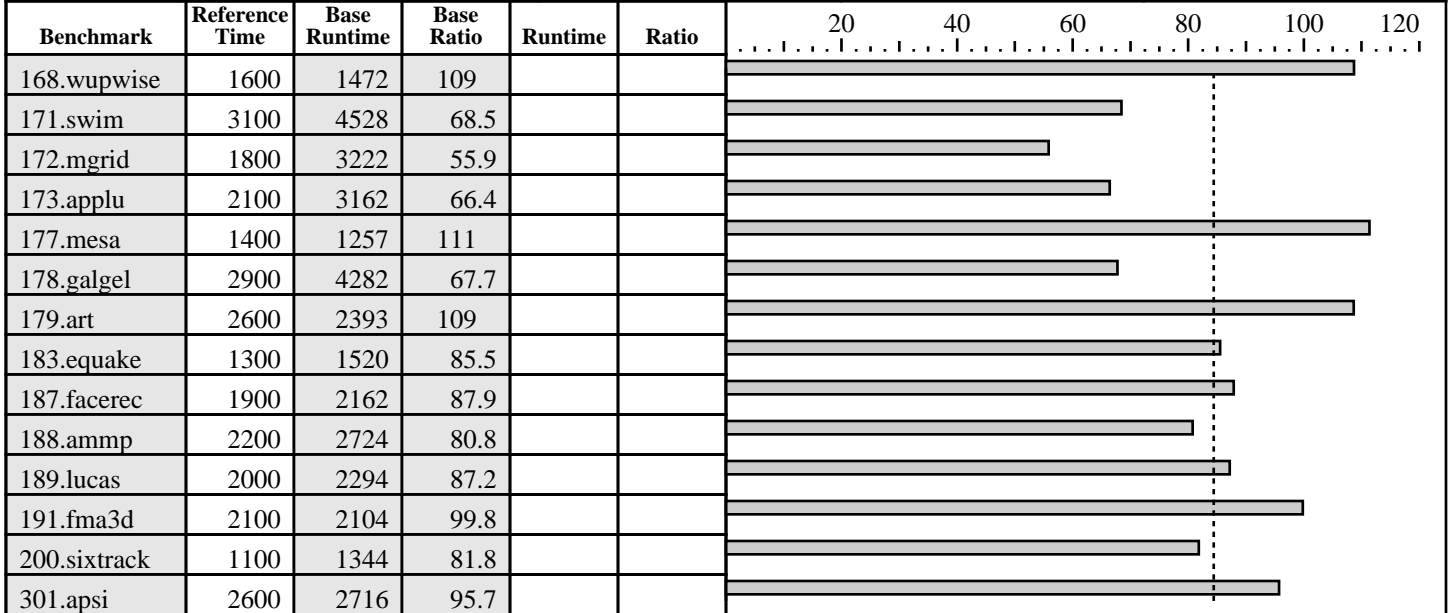
CFP2000 Result

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IBM Corporation
RS/6000 43P-150 (250MHz)

SPECfp2000 = --
SPECfp_base2000 = 84.4

SPEC license #: 11 | Tested by: IBM, Austin, TX | Test date: Apr-2000 | Hardware Avail: May-2000 | Software Avail: May-2000



Hardware

CPU: 250MHz IBM PowerPC 604e
CPU MHz: 250
FPU: Integrated
CPU(s) enabled: 1 core, 1 chip, 1 core/chip
CPU(s) orderable: 1
Parallel: No
Primary Cache: 32KBI+32KBD (on chip)
Secondary Cache: 1MB unified (off chip)
L3 Cache: None
Other Cache: None
Memory: 512MB
Disk Subsystem: 1X4.5GB Ultra SCSI, 7200 RPM
Other Hardware: None

Software

Operating System: AIX 4.3.3 plus APAR IY09807
Compiler: IBM XL Fortran 7.1.0
IBM C 5.01
File System: AIX/JFS
System State: Multi-user

Notes/Tuning Information

Portability Flags

-qfixed used in: wupwise, swim, mgrid, applu, galgel, sixtrack, apsi
-qsuffix=f=f90 used in: galgel, facerec, lucas, fma3d

Base Flags:

Fortran: -O3 -qarch=ppc
C: -O3 -qarch=ppc