



CINT2000 Result

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Advanced Micro Devices

ASUS A7N8X (REV 1.02) Motherboard, AMD Athlon (TM) XP 2700+

SPECint_rate2000 = 10.6

SPECint_rate_base2000 = 10.2

SPEC license #: 49 | Tested by: AMD Sunnyvale, CA | Test date: Sep-2002 | Hardware Avail: Dec-2002 | Software Avail: Sep-2002

Notes/Tuning Information (Continued)

```
256.bzip2:    -O3 -QxK -Oa -Qwp_ipo
300.twolf:    -O3 -QxK -Qipo -Oa +FDO shlw32M.lib
ONESTEP is used for all base and peak runs
```

The tested system can be assembled using an ATX case such as the Antec KS-282, a 300W power supply such as the Sparkle FSP300-60GT, and a PCI or AGP video card. The System bus runs at 333MHz. The two SDRAMs were used in a dual-channel configuration.

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Submitted: Mon Sep 23 23:38:27 2002
Submission: cpu2000-20020923-01693.sub