

Validation Version: Validation - Pi - 2,147,483,648.txt  
1.1  
Program: y-cruncher - Gamma to the eXtReMe!!! (   
www.numberworld.org ) Copyright 2008-2010 Alexander J. Yee (   
a-yee@northwestern.edu )  
User: None Specified - You can edit this in "Username.txt".

Processor(s): AMD Athlon(tm) 64 X2 Dual Core Processor 3800+  
Logical Cores: 2  
Physical Memory: 1,005,035,520 bytes ( 958 MB )  
CPU Frequency: 994,942,889 Hz

Program Version: 0.5.4 Build 9148 (fix 1) (x86 SSE3 - windows)  
Constant: Pi  
Algorithm: Chudnovsky Formula  
Decimal Digits: 2,147,483,648  
Hexadecimal Digits: 1,783,446,566  
Threading Mode: 2 threads  
Computation Mode: Advanced Swap  
Swap Disks: 1  
Working Memory: 436 MB

Start Date: Mon Feb 07 22:59:49 2011  
End Date: Tue Feb 08 06:37:27 2011

Computation Time: 26,214.479 seconds  
Total Time: 27,458.826 seconds

CPU Utilization: 117.27 %  
Multi-core Efficiency: 58.63 %

Last Digits:  
8961723792 6447442382 6736556005 1170478322 3650544693 : 2,147,483,600  
1561763774 1005716938 5546980184 1290841509 13685104

Timer Sanity Check: Failed  
Frequency Sanity Check: Failed  
ECC Recovered Errors: 0  
Checkpoint From: None

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Checksum: f2cd011b498200ba0d5e7bd01e174dbefbfc2b254d1c53631f907c94087ef7de