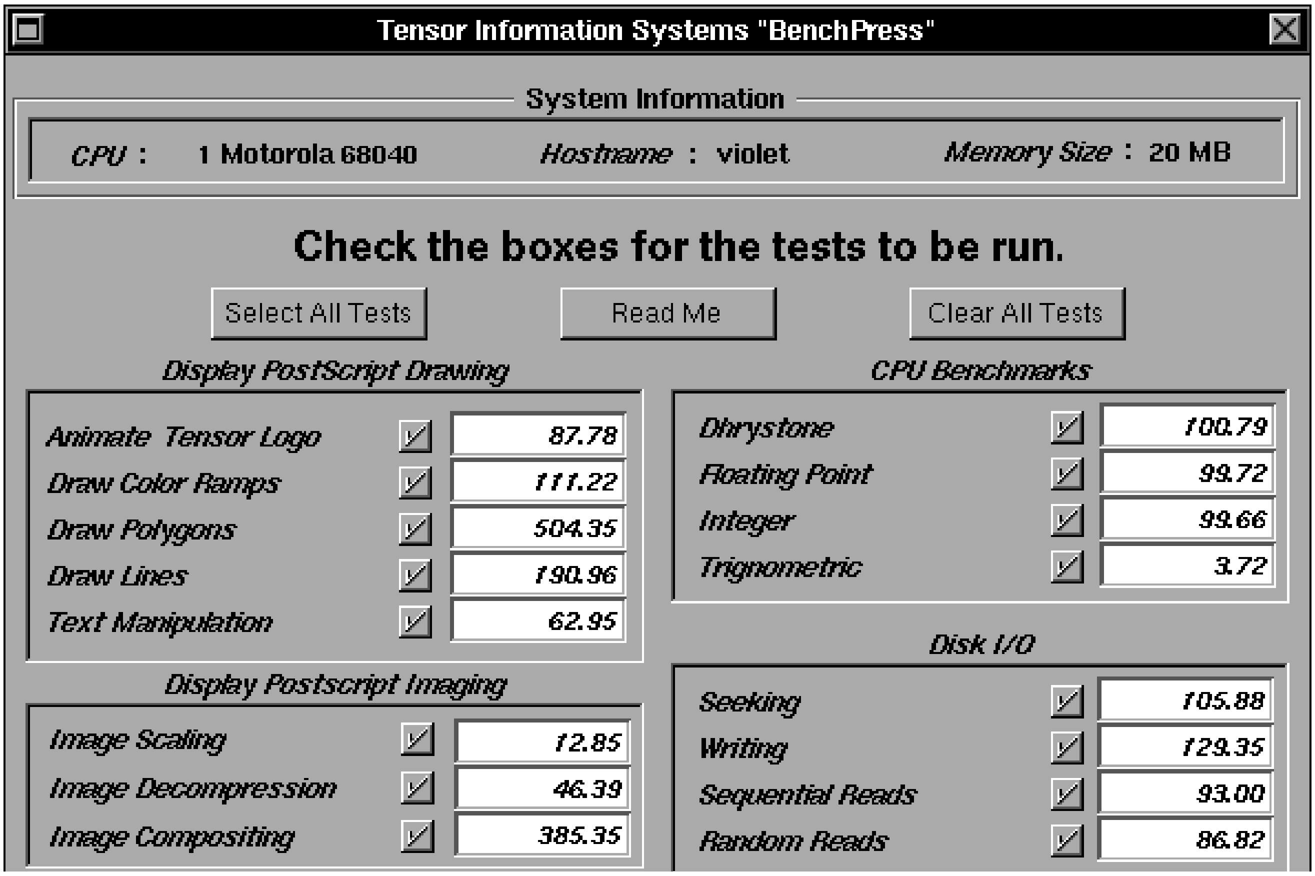
Vendor: NeXT Computer, Inc

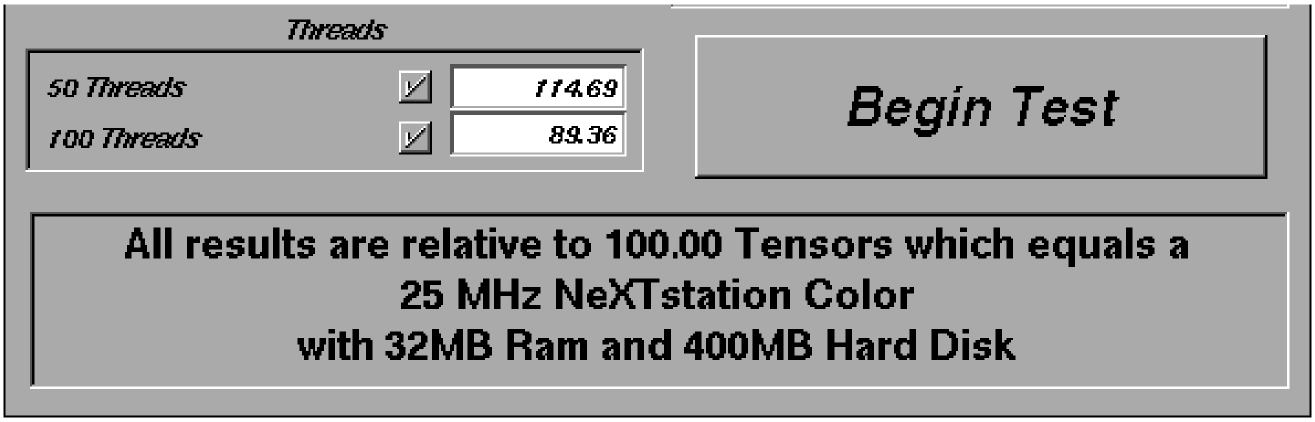
Tue Nov 23 15:55:36 CST 1993

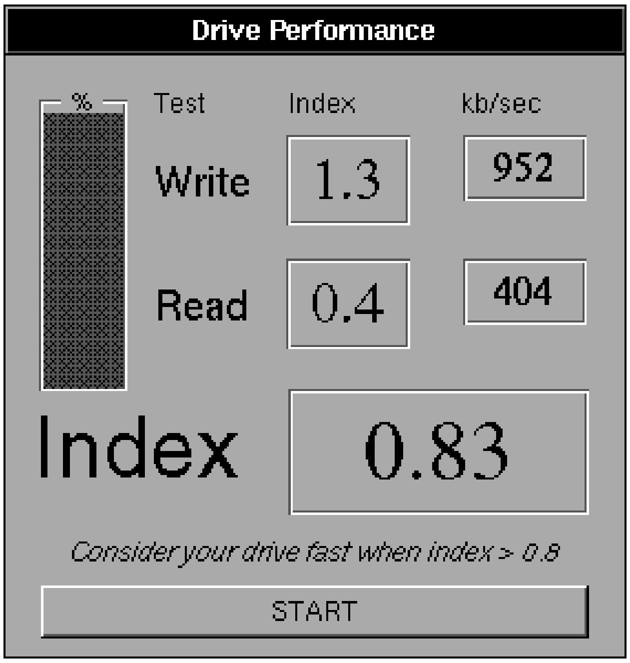
Model: NeXTStation Mono
CPU: Motorola 68040
ClockSpeed: 25Mhz
Harddrive: 346M
VideoDriver: NeXT Default
VideoHardware: NeXT Proprietary
VideoRes: 1180x832/2bit mono

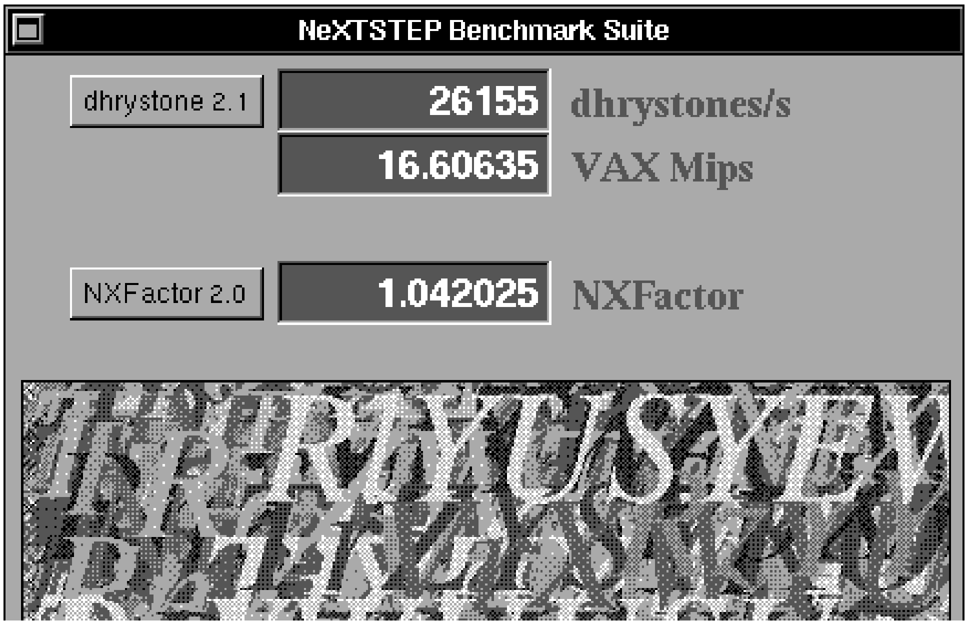
Mach kernel version:
NeXT Mach 3.1: Fri Apr 30 08:31:15 PDT 1993;
root(rcbuilder):mk-149.22.3.obj~2/RC_m68k/RELEASE_M68K

Kernel configured for a single processor only.
1 processor is physically available.
Processor type: MC680x0 (68040)
Processor speed: 25 MHz
Processor active: 0
System type: 1
Board revision: 0x1
Primary memory available: 20.00 megabytes.
Default processor set: 47 tasks, 77 threads, 1 processors
Load average: 0.25, Mach factor: 0.81




Threads
50 Threads
114.69
100 Threads
89.36
Begin Test
All results are relative to 100.00 Tensors which equals a
25 MHz NeXTstation Color
with 32MB Ram and 400MB Hard Disk


Drive Performance
%
Test
Index
kb/sec
Write
1.3
952
Read
0.4
404
Index
0.83
Consider your drive fast when index > 0.8
START


NeXTSTEP Benchmark Suite
dhrystone 2.1
26155
dhrystones/s
16.60635
VAX Mips
NXFactor 2.0
1.042025
NXFactor

line	arc/bezier	fill	transform	composite	userpath	text	window
1.02809	1.02829	1.06302	1.04575	1.04664	0.97908	1.03848	1.10682