

**Contact Information**

**Company**

Company Name: Digital Equipment Corp.  
Address: 200 Forest Street  
MRO1-3/J12  
City: Marlboro  
State/Province: MA  
Country: USA  
ZIP code: 01752-3011  
Web Address: http://www.windows.digital.com

**Technical Contact**

Name: Jane Breed  
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**Marketing Contact**

Name: Karen Ferrante  
Address: 200 Forest Stret  
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City: Marlboro  
State/Province: MA  
Country: USA  
ZIP Code: 01752-3011  
Phone Number: 508-467-5372  
E-Mail: karen.ferrante@digital.com  
FAX Number: 508-467-6796

**System Information**

Product Name: PC 3100 6166k S  
Untested Models: PC 3100 6266k S, PC 3100 6266k L, PC 3100 6233k S, PC 3100 6233k L, PC 3100 6200k S, PC 3100 6200k L, PC 3100 6166k L,  
BUS Interface: ISA/PCI  
CPU Manufacturer: AMD/Intel  
CPU Model: K6/P55C  
RAM Installed: 32  
System BIOS Vendor: Phoenix/DIGITAL Version: R5.12  
VGA BIOS Vendor: S3 Version/Date: 1.01.03/12/12/97  
VGA Chipset: Trio64V2/DX(86C775) VGA RAM: 1 MB  
PCI Chipset: Intel 430TX/430TX  
Audio Chipset: \_\_\_\_\_

Master ID: 2566  
Test Results: Logo  
Test Notes: **Windows 95: Passed**  
**Windows NT 4.0: Passed**  
**Windows 98: Passed**

**Windows 9x Warnings:**

\*\*\*\*Test Name: PCI 2.1 (CARDS) [pcitest.log]\*\*\*\*  
WARNING: Range found after Null assignment, Resources need to be consecutive  
WARNING: The Frame buffer memory in the first Base Address Register is not marked as prefetchable (bit 3) (f8000000)!

Notes labeled "Failures" are items that must be fixed prior to licensing the Designed for Windows 95 and Windows NT logo. Notes labeled "Warnings" are not requirements, but we strongly urge you to fix those issues. If you have any questions regarding this test report, please contact [selftest@microsoft.com](mailto:selftest@microsoft.com) or 206-936-7329 (fax). For details on how to reproduce these failures, please refer to the process guides included in the PC97 self-test kit.

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**System Information**

Product Name: PC 3100 5166M S  
Untested Models: PC 3100 5233M S, PC 3100  
5233M L, PC 3100 5200M S, PC  
3100 5200M L, PC 3100 5166M  
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BUS Interface: ISA/PCI  
CPU Manufacturer: Intel  
CPU Model: Pentium /MMX 166  
RAM Installed: 32  
System BIOS Vendor: DIGITAL Version: V1.09  
VGA BIOS Vendor: S3 Version/Date: 1.01.036C785 Video  
BIOS. Version 1.01.04/09/22/97  
VGA Chipset: S3 Trio64V2 VGA RAM: 1 MB  
PCI Chipset: Intel 430TX  
Audio Chipset: \_\_\_\_\_  
  
Master ID: 2581  
Test Results: Logo  
Test Notes: **Windows 95: Passed**  
**Windows NT 4.0: Passed**  
**Windows 98: Passed**

**Windows 9x Warnings:**

\*\*\*\*Test Name: PCI 2.1 (CARDS) [pcitest.log]\*\*\*\*  
WARNING: Range found after Null assignment, Resources need to be consecutive  
WARNING: The Frame buffer memory in the first Base Address Register is not marked  
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**System Information**

Product Name: PC 3100 5233M S  
Untested Models: PC 3100 5233M S, PC 3100  
5233M L, PC 3100 5200M S, PC  
3100 5200M L, PC 3100 5166M  
L,  
BUS Interface: ISA/PCI  
CPU Manufacturer: GenuineIntel/AMD  
CPU Model: Pentium 233  
RAM Installed: 32  
System BIOS Vendor: Phoenix  
VGA BIOS Vendor: S3  
VGA Chipset: Trio64V2/DX(86C775)  
PCI Chipset: Intel 430TX/PIIX4  
Audio Chipset: \_\_\_\_\_

Version: 1.09  
Version/Date: 1.01.03/08/28/97  
VGA RAM: 1 MB

Master ID: 2582

Test Results: Logo

Test Notes: **Windows 95: Passed**  
**Windows NT 4.0: Passed**  
**Windows 98: Passed**

**Windows 9x Warnings:**

\*\*\*\*Test Name: PCI 2.1 (CARDS) [pcitest.log]\*\*\*\*

WARNING: Range found after Null assignment, Resources need to be consecutive

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