PC Interoperability Guide

January 1997

This guide publishes the results of the PC Interoperability Testing Program. It lists those PCs and Network Drivers that have been tested for compatibility (**Certification** / **Qualification**) with the **PATHWORKS** Product Set.

This revision of the PC Interoperability Guide covers the following PATHWORKS Products:

PATHWORKS V5 for DOS and Windows
PATHWORKS V5 for OpenVMS (LAN Manager)
PATHWORKS for DOS V4.0, V4.1, V4.1A
PATHWORKS for X.25 (DOS) V1.0
PATHWORKS for Macintosh V1.1
PATHWORKS for OS/2 V1.1, V2.0
PATHWORKS for VMS V4.0, V4.1
PATHWORKS for ULTRIX V1.2

Digital Equipment Corporation
Maynard, Massachusetts

Preface

To the user,

Enclosed is the PC Interoperability Guide, listing PCs and Network drivers that have been tested for compatibility with PATHWORKS for DOS or PATHWORKS for OS/2. Data sheets, detailing the specific configurations tested, are provided in this guide.

This edition, we have updated or added new data sheets for products from the following vendors:

- Digital
- IBM
- Zenith Data Systems

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Regards,

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838 Digital DECstation 316sx (OS/2) 4–56
839 Digital DECstation 320 (OS/2) 4–57

840 Digital DECstation 325 (OS/2) 4–58
841 Digital DECstation 325c (OS/2) 4–59
842 Digital DECstation 333c (OS/2) 4–60
843 Digital DECstation 350 (OS/2) 4–61
844 Digital DECstation 425 (OS/2) 4–62
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846 IBM 8530-E21 Personal System/2 Model 30-286 (OS/2) 4–64
847 IBM 8550 Personal System/2 Model 50 (OS/2) 4–65
848 IBM 8850 Personal System/2 Model 50Z (OS/2) 4–66
849 IBM 8555 Personal System/2 Model 55SX (OS/2) 4–67
850 IBM 8570 Personal System/2 Model 70 386 (OS/2) 4–68
851 IBM 8580 Personal System/2 Model 80 (OS/2) 4–69
852 ICL M55 (OS/2) 4–70
853 ICL M75 (OS/2) 4–71
854 Olivetti M250 (OS/2) 4–72
855 Olivetti M250E (OS/2) 4–73
856 Olivetti M28 (OS/2) 4–74
857 Olivetti M290-30 (OS/2) 4–75
858 Olivetti M290 (OS/2) 4–76
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860 Olivetti M300 (OS/2) 4–78
861 Olivetti M300-30 (OS/2) 4–79
862 Olivetti KPC 333 (OS/2) 4–80
863 Olivetti M300-05 (OS/2) 4–81
864 Olivetti M300-08 (OS/2) 4–82
865 Olivetti M300-10 (OS/2) 4–83
866 Olivetti M380-40 (OS/2) 4–84
867 Olivetti M380-XP1 (OS/2) 4–85
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876 Zenith Data Systems Z-386sx (OS/2) 4–94
877 Zenith Data Systems Z-386/20 (OS/2) 4–95
878 Zenith Data Systems Z-386/25 (OS/2) 4–96
879 Zenith Data Systems Z-386/33 (OS/2) 4–97
880 Zenith Data Systems Z-386/33E (OS/2) 4–98
881 Zenith Data Systems SupersPort SX (OS/2) 4–99
882 Zenith Data Systems Z-STATION 425Sh (OS/2) 4–100
883 Zenith Data Systems Z-SERVER 425SE (OS/2) 4–101
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886 Corel Draw 3 / Windows (DOS Client) 5–4
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888 Corel Draw 5 / Windows (DOS Client) 5–6
889 Corel Flow V2.0 / Windows (DOS Client) 5–7
890 Corel PhotoPaint 5 / Windows (DOS Client) 5–8
891 Corel Ventura 5 / Windows (DOS Client) 5–9
892 Ashton-Tate dBase IV V1.1/Network Version (DOS Client) 5–10
893 Borland Paradox V3.5, Network (DOS Client) 5–11
894 Harvard Graphics V2.3 (DOS Client) 5–12
895 Lotus 1-2-3 V3.1, Server Edition (DOS Client) 5–13
896 Microsoft Excel/Windows V3.0 (DOS Client) 5–14
897 Microsoft Project/Windows V1.0 (DOS Client) 5–15
898 Microsoft Windows 3.1 5–17
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903 WalkerRicher&Quinn Reflection 2+ for Macintosh V3.6 5–23
904 WalkerRicher&Quinn Reflection 4+ for Macintosh V3.6 5–24
905 WalkerRicher&Quinn Reflection2 for Windows V4.0 5–25
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CHAPTER 1

INTRODUCTION

1.1 PC Integration Solutions

While personal computers have dramatically increased individual productivity, organizational productivity has lagged behind. Some reasons are hardware and software incompatibility, and the difficulty in accessing information and resources beyond the local area. Digital's **Personal Computing Systems Architecture** (PCSA) provides a framework, based on the client/server model, for integrating personal computers into a unified, enterprise-wide computing environment. Digital's PATHWORKS PC integration products implement this architecture by integrating DOS, MS-Windows, OS/2, and Macintosh personal computers into a single networking environment. PATHWORKS uniqueness, as a networking product, is that PC users request network services such as mail, database, and system administration within the environment they currently know and normally operate within.

1.2 Program Description

To meet the need for PC integrated system solutions, Digital's PC Interoperability Program tests vendor hardware for compatibility with PATHWORKS software. The focus of Digital's testing is on whether a personal computer or network controller driver will operate in a PATHWORKS networking environment. Digital does not test or comment on vendor product features unrelated to PATHWORKS compatibility. This worldwide program has two categories based on Digital's support of the vendor's products: **Certification** and **Qualification**.

1.2.1 Certification

Digital's Network Operating Systems (NOS) organization has entered into a limited number of strategic alliances with selected hardware vendors (Compaq, Olivetti, Tandy, Toshiba, and Zenith). These alliances represent an ongoing Engineering commitment from both the vendor and Digital that the vendor's personal computer products will continue to to fully interoperate with Digital's PATHWORKS products. Digital's own PCs and IBM hardware are also listed as certified.

When a PATHWORKS compatibility issue occurs with a certified product, Digital will coordinate resolution with the PATHWORKS product development organization and/or the vendor. This might result in a change in PATHWORKS software, or the vendor modifying their product. In addition to this remedial support, certified products are automatically re-tested with new versions of PATHWORKS.

1.2.2 Qualification

Most of the hardware vendors are in the qualified category. Digital and many of these vendors have mutual customers that want assurances that their hardware is compatible with PATHWORKS. Qualified products are subjected to exactly the same test criteria but support is provided by the vendor. However, if a PATHWORKS compatibility issue occurs with a qualified product and the problem can be reproduced on a certified product, Digital will help resolve the problem.

A product that successfully completes Qualification testing has been tested to operate with a specific version of PATHWORKS. Subsequent versions will need to be retested.

1.3 Joining the PC Interoperability Program

Digital has licensed an independent testing organization to perform all PATHWORKS Interoperability testing. National Software Testing Labs (NSTL) in Pennsylvania provides thorough and impartial testing of all vendor hardware. Digital and NSTL work together to insure the integrity and comprehensiveness of the test suites.

Vendors of personal computer hardware are welcome to join the PC Interoperability program by contacting the PC Interoperability Engineering Manager at Digital. Vendors in the United States may contact NSTL directly. There is a fee to cover the cost associated with the Qualification process. This fee is based on many factors including the number of products to be tested and the frequency of testing. Packets of information are available by contacting one of the testing centers listed below.

Within the world-wide PC Interoperability Program, there are several local Qualification Programs. In order to determine which Qualification Manager to contact regarding a specific opportunity, use the geographic location of the headquarters of the target PC vendor. Then contact the appropriate person listed below:

Table 1: Qualification Business Managers

Area	Qualification Center Location	Manager	Phone
U.S., Canada, South, Central, and Latin America, Pacific Rim	National Software Testing Labs, Plymouth Meeting, Pa	Ted Erfer	(610) 941-9600 (610) 941-9952 FAX
Europe	Valbonne	Cica Krestic	33-9295-5033
Japan	Tokyo	Noboru Takahara	(03) 3207-2340

1.4 PC Interoperability Guide

This **PC Interoperability Guide** communicates the test results of all vendor products that have completed Digital's testing process for PATHWORKS compatibility. It is organized into chapters on:

PATHWORKS for DOS Certified / Qualified PCs
PATHWORKS Qualified Network Drivers
PATHWORKS for OS/2 Certified / Qualified PCs

The guide provides detailed information of hardware/software configurations that have passed Certification or Qualification. The hardware and software configurations in this guide should not be considered optimal configurations, but only as the configurations submitted for testing. Thus, the amount of memory available to user applications can vary depending on the setup of the system. In addition, comparisons among vendors are not necessarily representative, since the substitution of a different memory driver or placing

additional components into expanded memory may significantly alter available application memory.

Highlights of the individual data sheets include:

- Hardware memory setup
- Network board setup
- Video setup
- Software memory driver information
- Commands added to CONFIG.SYS
- Notes
- Memory available after PATHWORKS installation

Hardware compatibility with PATHWORKS may be improved by moving additional components into EMS, removing drivers or by the use of third party memory drivers or hardware.

Digital has ongoing vendor relationships with most of the companies listed in this guide. It is not Digitals's intention to recommend one vendor over another because of information listed in this guide.

Digital believes that the information published in this guide is accurate as of its publication date; such information is subject to change without notice. Digital is not responsible for any inadvertent errors.

CHAPTER 2

PATHWORKS FOR DOS CERTIFIED / QUALIFIED PCS

2.1 PATHWORKS for DOS Certified / Qualified PCs

Data Sheets located in the "PATHWORKS for DOS Certified / Qualified PCs" chapter list those machines / configurations that have been tested for compatibility with PATHWORKS for DOS.

2.1.1 Certified PCs

If a customer problem can be reproduced on a "Certified" configuration, Digital's Networks Engineering PC Integration Group will address the problem either by fixing the PATHWORKS for DOS software or by working with the vendor to correct the problem.

Please note that the Certified configurations listed in this chapter are usually from a single vendor. This is done to insure that the hardware and software supplied from these partners work correctly with PATHWORKS for DOS. These configurations are not necessarily optimal. IBM configurations will list hardware and software from multiple vendors.

2.1.2 Qualified PCs

Those PCs that are listed as Qualified, have been tested with a specific version of PATHWORKS for DOS. Please note that these configurations may or may not list a single vendor solution (system box, video, memory, memory driver, etc...). If a customer using one of these configurations reports a problem, the qualifing organization will try to reproduce the problem on one of the configurations listed as Certified. Networks Engineering's PC Integration Group will address the problem only if it is reproducible on a certified configuration.

Please note that machine configurations listed as "Qualified" have been tested specifically for a single version of PATHWORKS for DOS. If a different configuration is used or a new version of PATHWORKS for DOS, a new Qualification testing cycle must be initiated.

Table 2: Acer 915V (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 12 / 0 / 3.03B4
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	511 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev F02
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Com1

SOFTWARE

Vendor operating system:	Acer DOS V3.30A
SW EMS driver make/version:	Acer NEMM.SYS V4.02N
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=NEMM.SYS /P=C800 /H=64 /B=208
	DEVICE=HIMEM.SYS

NOTES

Disk Cache Driver: Acer ACACHE.SYS V1.23
ACACHE.SYS reduces free memory

Table 3: Acer 915V (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 12 / 0 / 3.03B4
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	512 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM 3C503
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	Disabled
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Com1

SOFTWARE

Vendor operating system:	Acer DOS V3.30A
SW EMS driver make/version:	Acer NEMM.SYS V4.02N
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=NEMM.SYS /P=C800 /H=64 /B=208
	DEVICE=HIMEM.SYS

NOTES

Disk Cache Driver: Acer ACACHE.SYS V1.23
ACACHE.SYS reduces free memory

Table 4: Acer 915V(II) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 16 / 0 / V1.0R2.ACR2A.T1
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1280 Kb
EMS memory board make/model:	Acer
EMS memory board IO address:	208
EMS memory board frame address:	C800
Keyboard type/language:	Native / US
Video type:	Acer VGA BIOS V1.01
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V3.3
SW EMS driver make/version:	Acer MEMM.SYS V4.01M
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=MEMM.SYS /P=C800 /H=64 /B=208
	DEVICE=ACACHE.SYS 512 /P4 /A /CW /SW
	DEVICE=HIMEM.SYS

NOTES

Shadow Memory: 128 Kb

Disk Cache Driver: Acer ACACHE.SYS V1.23

Set NVT132=18 for SETHOST 132 columns

Table 5: Acer 915V(II) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 16 / 0 / V1.0R2.ACR2A.T1
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1280 Kb
EMS memory board make/model:	Acer
EMS memory board IO address:	208
EMS memory board frame address:	C800
Keyboard type/language:	Native / US
Video type:	Acer VGA BIOS V1.01
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V3.3
SW EMS driver make/version:	Acer MEMM.SYS V4.01M
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=MEMM.SYS /P=C800 /H=64 /B=208
	DEVICE=ACACHE.SYS 512 /P4 /A /CW /SW
	DEVICE=HIMEM.SYS

NOTES

Shadow Memory: 128 Kb

Disk Cache Driver: Acer ACACHE.SYS V1.23

Set NVT132=18 for SETHOST 132 columns

Table 6: Acer 1120SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / V1.0R2
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	499 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4480 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (Acer KB BIOS V4.02.H-T3)
Video type:	Acer VGA BIOS V1.01
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V4.01
SW EMS driver make/version:	Acer EMM386.SYS V4.00A
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS M2
	DEVICE=HIMEM.SYS

NOTES

Remote boot does not support EMSLOAD
Set NVT132=18 for SETHOST 132 columns
DECwindows and EMM386 are incompatible

Table 7: Acer 1120SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / V1.0R2
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	499 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4480 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (Acer KB BIOS V4.02.H-T3)
Video type:	Acer VGA BIOS V1.01
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V4.01
SW EMS driver make/version:	Acer EMM386.SYS V4.00A
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS M2
	DEVICE=HIMEM.SYS

NOTES

Remote boot does not support EMSLOAD
Set NVT132=18 for SETHOST 132 columns
DECwindows and EMM386 are incompatible

Table 8: Acer 1170 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 32 / V1.0R1T2
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	517 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Acer VGA BIOS V1.02-T1
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V4.01
SW EMS driver make/version:	Acer EMM386.SYS V4.10.0419
SW EMS driver frame address:	C800
SW XMS driver make/version:	Acer HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.SYS 2048 FRAME=C800
	DEVICE=ACACHE.SYS 512 /P4 /A /CW /SW

NOTES

Shadow Memory: 128 Kb

Disk Cache Driver: Acer ACACHE.SYS V1.23

Set NVT132=18 for SETHOST 132 columns

Table 9: Acer 1170 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 32 / V1.0R1T2
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	517 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Acer VGA BIOS V1.02-T1
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V4.01
SW EMS driver make/version:	Acer EMM386.SYS V4.10.0419
SW EMS driver frame address:	C800
SW XMS driver make/version:	Acer HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.SYS 2048 FRAME=C800
	DEVICE=ACACHE.SYS 512 /P4 /A /CW /SW

NOTES

Shadow Memory: 128 Kb
Disk Cache Driver: Acer ACACHE.SYS V1.23
Set NVT132=18 for SETHOST 132 columns

Table 10: Acer ACROS 486DX2/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.2R1.7
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/October 1994
Conventional memory after network load:	465 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Logitech / M-SR14
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 11: AcerPower 486SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 20 / 0 / V1.2R3
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA(VGA 1024 BIOS V61-1.03)
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft / PS/2 compatible mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V4.01
SW EMS driver make/version:	Microsoft/EMM386.SYS(V4.10.0419)
SW EMS driver frame address:	D000
SW XMS driver make/version:	DEC/HIMEM.SYS(V2.60)
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.SYS 1024 D=48 FRAME=D000

NOTES

SET NVT132=23 FOR SETHOST 132 COLUMNS MODE

Table 12: AcerPower 486/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 0 / V1.2R3.1
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA(VGA 1024 BIOS V61-1.03)
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft / PS/2 compatible mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	Acer DOS V4.01
SW EMS driver make/version:	Microsoft/EMM386.SYS(V4.10.0419)
SW EMS driver frame address:	D000
SW XMS driver make/version:	DEC/HIMEM.SYS(V2.60)
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS(V2.60)
	EMM386.SYS 1024 D=48 FRAME=D000

NOTES

Set NVT 132=23 for SETHOST 132 column mode

Table 13: Apricot LS 386SX-20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 3.10.23
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	467 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	608 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	On-board Intel 82592 Ethernet Adapter
Network card IRQ:	10
Network card IO address:	400
Network card memory address:	None
Mouse make/model:	APRICOT PS/2 COMPATIBLE
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	APRICOT DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.39
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

NDIS driver ETH592.DOS V1.07.14

No remote boot available

Table 14: Apricot LS 386SX-20-50 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.2.18
PATHWORKS for DOS version tested:	4.0
Language variant tested:	UK English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	360 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	384 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	Apricot On-board E-net Controller
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Apricot Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Apricot MS-DOS V4.01
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Add to STARTNET.BAT: REDIR400 /HIMEM:YES

Modify STARTNET.BAT: \DECNET\LAD/R:1/W:1/A:-1

Table 15: Apricot LS Pro (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 33 / none / 1.1
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	June 93
Conventional memory after running NETSETUP key disk:	471 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	On-board Ethernet adapter
Network card IRQ:	10
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Apricot PS/2 Compatible
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	Apricot DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	device=emm386.exe 640

NOTES

The NDIS driver for the Ethernet adapter should be ETH596.DOS V2.0 and later

No Remote boot available

Table 16: Apricot Qi 386SX-16 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.02.22
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	529 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	608 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	3COM ETHERLINK/MC-3C523
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Apricot PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	APRICOT DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.33
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS/V2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM

NOTES

Table 17: Apricot Qi 386SX-16 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.02.22
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	529 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	608 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC-DE212
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Apricot PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	APRICOT DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.33
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM

NOTES

Table 18: Apricot Qi 386SX-16 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.02.22
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	529 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	608 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	On-board INTEL 82592 Ethernet Adapter
Network card IRQ:	10
Network card IO address:	400
Network card memory address:	none
Mouse make/model:	Apricot PS/2 COMPATIBLE
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	APRICOT DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.33
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS/V2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM

NOTES

NDIS driver ETH592.DOS V1.07.14

No remote boot available

Table 19: Apricot Qi 386SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.02.16
PATHWORKS for DOS version tested:	3.0
Language variant tested:	UK English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	384 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1376 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	Apricot E-net Controller
Network card IRQ:	10
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Apricot PS/2 Compatible
Mouse port or COM port or IRQ:	9

SOFTWARE

Vendor operating system:	Apricot DOS V4.01
SW EMS driver make/version:	QEMM.SYS 4.23
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS 2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM.SYS EXT=64
	DEVICE=HIMEM.SYS

NOTES

AEMM.SYS not compatible with HIMEM.SYS

Table 20: Apricot Qi 386 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / 1.02.16
PATHWORKS for DOS version tested:	3.0
Language variant tested:	UK English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	384 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3328 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	Apricot E-net Controller
Network card IRQ:	10
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Apricot PS/2 Compatible
Mouse port or COM port or IRQ:	9

SOFTWARE

Vendor operating system:	Apricot DOS V4.01
SW EMS driver make/version:	QEMM.SYS 4.23
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS 2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM.SYS EXT=64
	DEVICE=HIMEM.SYS

NOTES

AEMM.SYS not compatible with HIMEM.SYS

Table 21: Apricot Qi 386-25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / 1.02.22
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	491 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	568 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	3COM EtherLink/MC-3C523
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	APRICOT PS/2 COMPATIBLE MOUSE
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	APRICOT DOS V5.0
SW EMS driver make/version:	EMM386.EXE/V4.33
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS/v2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM

NOTES

Table 22: Apricot Qi 386-25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / 1.02.22
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	467 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	568 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	On-board INTEL 82592 Ethernet Adapter
Network card IRQ:	10
Network card IO address:	400
Network card memory address:	None
Mouse make/model:	APRICOT PS/2 COMPATIBLE MOUSE
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	APRICOT DOS V5.0
SW EMS driver make/version:	EMM386.EXE/V4.33
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS/v2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM

NOTES

NDIS driver ETH592.DOS V1.07.14

No remote boot available

Table 23: Apricot Xen-S 250 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 3.10
PATHWORKS for DOS version tested:	3.0
Language variant tested:	UK English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	441 Kb

HARDWARE

Total memory:	.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	3COM 3C503
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	Disabled
Mouse make/model:	Apricot Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Apricot DOS 4.01
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=DISPLAY.SYS CON(,437,1)

NOTES

Table 24: Apricot Xen-S 250 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 3.10
PATHWORKS for DOS version tested:	3.0
Language variant tested:	UK English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	442 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	384 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Apricot Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Apricot DOS 4.01
SW EMS driver make/version:	QEMM 4.23
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM.SYS EXT=64
	DEVICE=DISPLAY.SYS CON(,437,1)

NOTES

Ethernet board must use expansion box

Table 25: Apricot Xen-S 250 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 3.10
PATHWORKS for DOS version tested:	3.0
Language variant tested:	UK English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	442 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	384 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	DEC DEPCA Rev E1
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Apricot Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Apricot DOS 4.01
SW EMS driver make/version:	QEMM 4.23
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM.SYS EXT=64
	DEVICE=DISPLAY.SYS CON(,437,1)

NOTES

Remote boot requires DEPCA Rev E or later

DEPCA must use expansion box

Table 26: Apricot Xen-S 250 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 3.10
PATHWORKS for DOS version tested:	3.0
Language variant tested:	UK English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	384 Kb

HARDWARE

Total memory:	.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	UK English
Video type:	VGA
Network card make/model:	Apricot E-net Controller
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Apricot Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Apricot DOS 4.01
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=DISPLAY.SYS CON(,437,1)

NOTES

Table 27: AST Bravo 286 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 1.30.03B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DOS=HIGH

NOTES

Table 28: AST Bravo 3/25s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 25 / 0 / 2.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	556 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=A000-DFFF
	DOS=HIGH

NOTES

Table 29: AST Bravo 3/33s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 33 / 0 / AST Bravo V1.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	487 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2560 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	SVGA
Network card make/model:	AST Ethernet LAN Module
Network card IRQ:	11
Network card IO address:	300
Network card memory address:	None
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 512
	DOS=HIGH

NOTES

AST Ethernet LAN Module requires NDIS driver ASTMAC.DOS V1.00.

Hueristics must be set to 8 in PROTOCOL.INI when using ASTMAC.DOS.

DEC EtherWORKS LC and Turbo were also tested successfully using both NDIS (DEPCA.DOS) and DLL (DLLDEPCA.EXE).

Table 30: AST Bravo 386SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	556 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 3072
	DOS=HIGH

NOTES

Table 31: AST Bravo 486/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 8 / 1.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	531 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 32: AST Bravo 4/25s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 8K INT / AST Bravo V1.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Feb. 93
Conventional memory after running NETSETUP key disk:	487 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2560 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	SVGA
Network card make/model:	AST Ethernet LAN Module
Network card IRQ:	11
Network card IO address:	300
Network card memory address:	None
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 512
	DOS=HIGH

NOTES

AST Ethernet LAN Module requires NDIS driver ASTMAC.DOS V1.00.

Hueristics must be set to 8 in PROTOCOL.INI when using ASTMAC.DOS.

DEC EtherWORKS LC and Turbo were also tested successfully using both NDIS (DEPCA.DOS) and DLL (DLLDEPCA.EXE).

Table 33: AST Bravo 4/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8K INT / AST Bravo V1.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Feb. 93
Conventional memory after running NETSETUP key disk:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6144 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	SVGA
Network card make/model:	AST Ethernet LAN Module
Network card IRQ:	11
Network card IO address:	300
Network card memory address:	None
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 1024
	DOS=HIGH

NOTES

AST Ethernet LAN Module requires NDIS driver ASTMAC.DOS V1.00.

Hueristics must be set to 8 in PROTOCOL.INI when using ASTMAC.DOS.

DEC EtherWORKS LC and Turbo were also tested successfully using both NDIS (DEPCA.DOS) and DLL (DLLDEPCA.EXE).

Table 34: AST Bravo 4/50d (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 8K INT - 256K EXT / AST Bravo V1.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Feb. 93
Conventional memory after running NETSETUP key disk:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6144 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	SVGA
Network card make/model:	AST Ethernet LAN Module
Network card IRQ:	11
Network card IO address:	300
Network card memory address:	None
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 1024
	DOS=HIGH

NOTES

AST Ethernet LAN Module requires NDIS driver ASTMAC.DOS V1.00.

Hueristics must be set to 8 in PROTOCOL.INI when using ASTMAC.DOS.

DEC EtherWORKS LC and Turbo were also tested successfully using both NDIS (DEPCA.DOS) and DLL (DLLDEPCA.EXE).

Table 35: AST Bravo LC 4/33s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V2.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/October 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	10 Mb
Conventional:	640 Kb
Extended:	9216 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS DE205
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	AST (Logitech) Mouse / M-SF 14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=A000-DFFF

NOTES

Digital's DE100 Network interface card is not supported

Tested with 256K 12 nano-second cache modules

Table 36: AST Bravo LC 4/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/October 1994
Conventional memory after network load: key disk:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS DE205
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	AST (Logitech) Mouse / M-SF 14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=A000-DFFF

NOTES

Digital's DE100 Network interface card is not supported

External cache option for this machine is not supported

Table 37: AST Bravo LC 4/50d (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / V2.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/September 1994
Conventional memory after network load:	465 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS DE205
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	AST (Logitech) Mouse / M-SF 14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=A000-EFFF

NOTES

Digital's DE100 Network interface card is not supported

Tested with 256K 12 nano-second cache modules

Table 38: AST Bravo LC 4/66d (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/October 1994
Conventional memory after network load:	467 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS DE205
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	AST (Logitech) Mouse / M-SF 14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=A000-DFFF

NOTES

Digital's DE100 Network interface card is not supported

External cache option for this machine is not supported

Table 39: AST Power Premium 3/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 8 / 1.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 40: AST Power Premium 4/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 32 / 1.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 41: AST Power Premium 4/50d (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 8 / 1.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC ETHERWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 42: AST Premium/286 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 2.0
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	474 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Table 43: AST Premium 386SX/16 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.15
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft ASTEMM.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 3072 FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

Table 44: AST Premium/386C (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 64 / 2.30
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	558 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	68 Kb
Extended:	1888 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	C800
Network card memory address:	300
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V3.3
SW EMS driver make/version:	AST ASTEMM.SYS V4.10
SW EMS driver frame address:	E000
SW XMS driver make/version:	AST ASTEMM.SYS V4.10
CONFIG.SYS memory / unique lines	
	DEVICE=ASTEMM.SYS FRAME=D000 EXCLUDE=A000-CFFF EMS=1888 NOXRAM

NOTES

DECnet commands, when shelled from MS-WINDOWS V3.0, are not supported.

Table 45: AST Premium 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 32 / 1.15
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 3072 FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

Table 46: AST Premium 386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 32 / 1.15
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 3072 FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

Table 47: AST Premium 486/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 8 / 1.15
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 3072 FRAME=E000 X=A000-DFFF
	DOS=HIGH

NOTES

Table 48: AST Premium 486/33E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 / 1.14
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	557 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	7168 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 7168
	DOS=HIGH

NOTES

Table 49: AST Premium II 386SX/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 16 / 2.20
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 1024
	DOS=HIGH

NOTES

Table 50: AST Premium II 386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 8 / 2.20
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-DFFF 3072
	DOS=HIGH

NOTES

Table 51: AST Premium II 486SX/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 20 / 8 / 2.20
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 3072
	DOS=HIGH

NOTES

Table 52: AST Premium II 486/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 32 / 2.20
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	AST DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 3072
	DOS=HIGH

NOTES

Table 53: COMPAQ DESKPRO Model 2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	8086 / 7.14 / 0 / J
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	417 Kb

HARDWARE

Total memory:	.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	DEPCA Rev F3
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Compaq DOS V3.31
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Table 54: COMPAQ DESKPRO 286 Model 40 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / R.2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	493 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	15
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	COMPAQ HIMEM.SYS V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE

NOTES

Memory is Pre-LIM 4.0 CEMMP does not support it
Windows tested in Standard mode

Table 55: COMPAQ DESKPRO 286 Model 40 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / R.2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	516 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	15
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode
Memory is Pre-LIM CEMMP does not support it.

Table 56: COMPAQ DESKPRO 286e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / B.2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	473 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 57: COMPAQ DESKPRO 286N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / D01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	545 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	768 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	3
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMMP.EXE V2.06
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMMP.EXE

NOTES

Windows tested in Standard Mode

Table 58: COMPAQ DESKPRO 286N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / D01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	4864 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMMP.EXE V2.22
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMMP.EXE

NOTES

Windows tested in Standard Mode

Table 59: COMPAQ DESKPRO 3/33i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 8 / 386A (05-15-92)
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after network load:	469 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE204)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Micrisoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.SYS V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 60: COMPAQ DESKPRO 386N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / D03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	502 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	IBM 16/4 TokenRing
Network card IRQ:	3
Network card IO address:	
Network card memory address:	None
Mouse make/model:	Microsoft / Serial
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 61: COMPAQ DESKPRO 386N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / D03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	546 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 62: COMPAQ DESKPRO 386s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / M.2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	3
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 63: COMPAQ DESKPRO 386s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / M.2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	611 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	3
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 64: COMPAQ DESKPRO 386s/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 4 / R03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	535 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 65: COMPAQ DESKPRO 386s/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / J.4
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode
Also tested with Proteon P1390 network board
Used NDIS MAC driver name/version: NDIS39XR.DOS V1.9
See data sheet in Chapter 3

Table 66: COMPAQ DESKPRO 386/16 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / M.1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	469 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	540 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in Real Mode

Table 67: COMPAQ DESKPRO 386/16 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / M.1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	504 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	480 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in Real Mode

Table 68: COMPAQ DESKPRO 386/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / J.4
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Table 69: COMPAQ DESKPRO 386/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / J.4
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	413 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 70: COMPAQ DESKPRO 386/20e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / M.4
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	533 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 71: COMPAQ DESKPRO 386/20e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / M.4
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	348 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Table 72: COMPAQ DESKPRO 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / N.1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	514 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	544 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in Real Mode

Table 73: COMPAQ DESKPRO 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / N.1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	461 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 74: COMPAQ DESKPRO 386/25e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / P.601
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	518 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.SYS V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 75: COMPAQ DESKPRO 386/25e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / P.601
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 76: COMPAQ DESKPRO 386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 0 / B.2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	533 Kb

HARDWARE

Total memory:	12 Mb
Conventional:	640 Kb
Extended:	11264 Kb
Expanded:	11648 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 77: COMPAQ DESKPRO 386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 0 / B.2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 78: COMPAQ DESKPRO 386/33L (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 4 / 10/15/90
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after network load:	451 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS DE204
Network card IRQ:	5
Network card IO address:	5C00 (EISA Mode)
Network card memory address:	D000
Mouse make/model:	Microsoft Bus Mouse
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	MS-DOS v6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS 2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 79: COMPAQ DESKPRO 386/33M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 8 / 386E2 (8-15-91)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	535 Kb

HARDWARE

Total memory:	12 Mb
Conventional:	640 Kb
Extended:	11264 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	DEVICE=CEMM.EXE V5.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	DEVICE=HIMEM.SYS V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE

NOTES

Table 80: COMPAQ DESKPRO 4/25is (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / A.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	519 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS-DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.15
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.EXE V3.06
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 81: COMPAQ DESKPRO 486s/25M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / 10/15/92
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/April 1994
Conventional memory after network load:	528 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.EXE V3.06
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 82: COMPAQ DESKPRO 486/33M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / E.03
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued/Revised:	September 93/December 93
Conventional memory after running NETSETUP key disk:	495 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.04
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.EXE V3.01
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE ON 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 83: COMPAQ DESKPRO 4/33i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / 386A1 (2/9/93)
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	September 93
Conventional memory after running NETSETUP key disk:	506 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

The network interface card cannot be placed in the E000h memory segment

Table 84: COMPAQ DESKPRO 4/66i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 386A1 (2/9/93)
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	514 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS-DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.15
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.EXE V3.06
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 85: COMPAQ DESKPRO 486/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 8 / E02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	3456 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 3072

NOTES

Windows tested in 386 Enhanced Mode
Also tested with Proteon P1390 network board
Used NDIS MAC driver name/version: NDIS39XR.DOS V1.9
See data sheet in Chapter 3

Table 86: COMPAQ DESKPRO 486s/25M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 8 / 386E2 (8-15-91)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	524 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.3
SW EMS driver make/version:	CEMM.EXE V4.1
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE 4096 L=64

NOTES

Table 87: COMPAQ DESKPRO 486/33L (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 4 / R03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	534 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 88: COMPAQ DESKPRO 486/50M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 8K / 386E3
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (Turbo, EISA)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Two-button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	CEMM.EXE
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE

NOTES

Table 89: COMPAQ DESKPRO 486/50L (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 4 / 9/23/91
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after running NETSETUP key disk:	462 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DE205
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital / PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=EMM386.EXE FRAME=E000 X=D000-D7FF

NOTES

Table 90: COMPAQ DESKPRO 5/60M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / 386E6 (4/28/93)
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	485 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 91: COMPAQ DESKPRO XE 4100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 100 / 256 / 3/22/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE100, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq mouse / M/N M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 92: COMPAQ DESKPRO XE 466 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 01/12/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after network load:	485 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	COMPAQ / M/N MUS2J
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=D000-D7FF

NOTES

Table 93: COMPAQ DEKPRO XE 560 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / 9/28/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq M-S28-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 94: COMPAQ DESKPRO XL 450 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 256 / 4/13/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE422)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq mouse / M/N M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with system's integrated NetFlex network controller

Table 95: COMPAQ DESKPRO 5/66M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 66 / 256 / 9/15/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1994
Conventional memory after network load:	456 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE422)
Network card IRQ:	5 / 9
Network card IO address:	300 / 2C00
Network card memory address:	D000
Mouse make/model:	Compaq / M-S28-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 96: COMPAQ LTE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80C86 / 9.54 / 0 / C.502
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	421 Kb

HARDWARE

Total memory:	.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	None
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Mouse make/model:	Microsoft Serial
Mouse port or COM port or IRQ:	COM

SOFTWARE

Vendor operating system:	Compaq DOS Version 5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)
DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 97: COMPAQ LTE/286 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / B3
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	421 Kb

HARDWARE

Total memory:	2.6 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	None
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Mouse make/model:	Microsoft Serial
Mouse port or COM port or IRQ:	COM

SOFTWARE

Vendor operating system:	Compaq DOS Version 5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)
DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 98: COMPAQ LTE 386s/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 4 / 386B1 8/27/90
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	541 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq DOS Version 5.0
SW EMS driver make/version:	Compaq CEMM.SYS V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	Digital HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE 5020 L=64

NOTES

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)
DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 99: COMPAQ LTE Lite/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 8 / 386N (01-20-92)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	474 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5376 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	LCD VGA
Network card make/model:	XIRCOM Ethernet Adapter (I,II)
Network card IRQ:	N/A
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	DEVICE=CEMM.EXE V5.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	DEVICE=HIMEM.SYS V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE

NOTES

Tested with XIRCOM Pocket Ethernet Adapters (PE_NDIS.EXE) and (PE2_NDIS.OS2)
DECnet Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 100: COMPAQ LTE Lite/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 8 / 386N (01-20-92)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	474 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5376 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	LCD VGA
Network card make/model:	XIRCOM Ethernet Adapter (I,II)
Network card IRQ:	N/A
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	CEMM.EXE V5.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE

NOTES

Tested with XIRCOM Pocket Ethernet Adapter (PE_NDIS.EXE)
DECnet Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 101: COMPAQ PORTABLE II (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / P.1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	480 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 102: COMPAQ PORTABLE II (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / P.1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	476 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0200
Network card memory address:	C000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 103: COMPAQ PORTABLE III (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / K.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	472 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	9
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Inport

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Table 104: COMPAQ PORTABLE III (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1-29-87
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	465 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	9
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 105: COMPAQ PORTABLE 386 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / K.3
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	537 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	256 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Gas Plasma CGA
Network card make/model:	DEPCA Rev E
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Compaq DOS V3.31
SW EMS driver make/version:	Compaq CEMM.EXE 4.11
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=CEMM.EXE L=64
	DEVICE=HIMEM.SYS

NOTES

Table 106: COMPAQ PORTABLE 486c (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 / 8 / 386E3
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	452 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2 Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=C:CEMM.EXE AUTO 7168 W=OFF FRAME=E000 A=7 /H64 D=16
	DEVICE=C:HIMEM.SYS

NOTES

Table 107: COMPAQ PRESARIO 425 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / 11/19/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	February 1994/March 1994
Conventional memory after network load:	470 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 108: COMPAQ PRESARIO 633 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / 10/26/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/March 1994
Conventional memory after network load:	432 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-928-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 109: COMPAQ PRESARIO 866 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 9/29/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	527 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-SR14-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 110: COMPAQ PROLIANT 1000 Server (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / 11/08/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	486 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE422)
Network card IRQ:	5
Network card IO address:	300 (6C00 for DE422)
Network card memory address:	D000
Mouse make/model:	Compaq MUS2J
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.04
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

Table 111: COMPAQ PROLIANT 2000 SERVER (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 66 / 256 / 1/3/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1994
Conventional memory after network load:	486 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300 / 5C00
Network card memory address:	D000
Mouse make/model:	Compaq / M-S28-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS-DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.04
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

Table 112: COMPAQ PROLINEA 4/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / 386C1 (2/25/93)
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued/Revised:	September 93/December 93
Conventional memory after running NETSETUP key disk:	478 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS-DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.15
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.EXE V3.06
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 113: COMPAQ PROLINEA 4/50 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 0 / 486C (3/25/93)
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	478 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 114: COMPAQ PROLINEA 4/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 486C (3/25/93)
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	496 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

This system also tested with Compaq's 16TP Ethernet
controller using the EXP16.DOS v2.26 NDIS Driver
The network interface card cannot be placed in the E000h memory segment

Table 115: COMPAQ PROLINEA MT 4/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 9/29/93
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	January 1994
Conventional memory after running NETSETUP key disk:	561 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-SR14-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 116: COMPAQ PROLINEA Net1/25s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / 8/25/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued/Revised:	January 1994/March 1994
Conventional memory after network load:	460 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-S28-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

DE205 Remote Boot not supported on the M100E version of this machine

Table 117: COMPAQ PROLINEA 5/100 M720W (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / 7/26/95 486/G3
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	544 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Compaq / M/N: M-S34-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 118: COMPAQ PROSIGNIA MODEL 486/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / 4/8/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	523 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS-DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.04
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.EXE V3.01
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

The network interface card cannot be placed in the E000h memory segment
Also tested with Compaq's 32-bit NetFlex Controller using NDIS driver NETFLX.DOS v 1.21
and with Compaq's 16TP Ethernet controller
using the EXP16.DOS v2.26 NDIS Driver

Table 119: COMPAQ PROSIGNIA MODEL 486DXW/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 4/8/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	509 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

The network interface card cannot be placed in the E000h memory segment
Also tested with Compaq's 32-bit NetFlex Controller and NDIS driver NETFLX.DOS v 1.21
and with Compaq's 16TP Ethernet controller
using the EXP16.DOS v2.26 NDIS Driver

Table 120: COMPAQ PROSIGNIA MODEL 486DX2/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 4/8/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	September 93/March 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-S28-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS-DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.15
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.EXE V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

The network interface card cannot be placed in the E000h memory segment
Also tested with Compaq's 32-bit NetFlex Controller and NDIS driver NETFLX.DOS v 1.21
and with Compaq's 16TP Ethernet controller
using the EXP16.DOS v2.26 NDIS Driver

Table 121: COMPAQ PROSIGNIA MODEL 5/60-2100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / 386E 8/4/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	October 93/March 1994
Conventional memory after network load:	416 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft CEMM.EXE V5.15
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.EXE V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 1024

NOTES

Also tested with Compaq's 32-bit NetFlex Controller and NDIS driver NETFLX.DOS v1.21
and with Compaq's 16TP Ethernet controller
using the EXP16.DOS v2.26 NDIS Driver

Table 122: COMPAQ PROSIGNIA VS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V2.10.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	489 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE422)
Network card IRQ:	5
Network card IO address:	300 (5C00 for DE422)
Network card memory address:	D000
Mouse make/model:	IBM Model 96F9275
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.04
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

Table 123: COMPAQ SLT/286 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / H.5
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	546 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1536 Kb
Expanded:	1920 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMMP.EXE V2.06
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMMP.EXE

NOTES

Windows tested in Standard Mode

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)

DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM

LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 124: COMPAQ SLT 386s/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 4 / B03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	533 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.31
SW EMS driver make/version:	COMPAQ CEMM.EXE V4.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.52
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)

DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM

LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 125: COMPAQ SLT 386s/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 4 / B03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	441 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Table 126: COMPAQ SYSTEMPRO 386 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 0 / E03
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	528 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	256 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEPCA Rev H3
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	7

SOFTWARE

Vendor operating system:	Compaq DOS V3.31
SW EMS driver make/version:	CEMM.EXE V4.11
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=CEMM.EXE L=64
	DEVICE=HIMEM.SYS

NOTES

Must use DEPCA REV F or later.
Disable COM2, eliminates DEPCA conflicts
Use L=64 switch with CEMM.EXE if using CACHE

Table 127: COMPAQ SYSTEMPRO 486 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 0 / 3E 12-6-89
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	546 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V5.0
SW EMS driver make/version:	COMPAQ CEMM.EXE V5.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	COMPAQ HIMEM.EXE V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 128: COMPAQ SYSTEMPRO/LT 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 8 / 386E2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	551 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS 5.0
SW EMS driver make/version:	Compaq CEMM.EXE V4.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=CEMM.EXE
	DEVICE=HIMEM.SYS

NOTES

Table 129: COMPAQ SYSTEMPRO/LT 486SX/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 8 / 386E2 (9-27-91)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	565 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.3
SW EMS driver make/version:	CEMM.EXE V5.1
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.66
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE 2048 L=64

NOTES

Table 130: COMPAQ SYSTEMPRO/LT 486/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 / E.03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ DOS V3.3
SW EMS driver make/version:	CEMM.EXE V4.1
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=CEMM.EXE 4096 L=64

NOTES

Table 131: COMPAQ SYSTEMPRO 486/50XL (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 0 / 386E4 (4/12/93)
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued/Revised:	September 93/December 93
Conventional memory after running NETSETUP key disk:	508 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq MS-DOS V5.0
SW EMS driver make/version:	Compaq CEMM.EXE V5.10
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Compaq HIMEM.EXE V3.05
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=CEMM.EXE 1024 FRAME=E000

NOTES

The network interface card cannot be placed in the E000h memory segment
Also tested with Compaq's 32-bit NetFlex Controller and NDIS driver NETFLX.DOS v 1.21
and with Compaq's 16TP Ethernet controller
using the EXP16.DOS v2.26 NDIS Driver

Table 132: CompuAdd 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / Phoenix 1.10.00
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	540 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	CompuAdd DOS V4.0
SW EMS driver make/version:	386LIMIT.SYS V4.09
SW EMS driver frame address:	D000
SW XMS driver make/version:	386LIMIT.SYS V4.09
CONFIG.SYS memory / unique lines	
	DEVICE=386LIMIT.SYS FRAME=E000 EXT=64

NOTES

386LIMIT.SYS does not support remote boot.

QEMM386.SYS V5.11 supports remote boot.

DECnet commands, when shelled from MS-WINDOWS V3.0, are not supported.

Table 133: Computers by Malone 386SX/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 25 / 0 / 050591-SCAT-3.04-8
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 2912
	DOS=HIGH

NOTES

Table 134: Dell System 316SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / Phoenix 1.10 A04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	530 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V277
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 3072 FRAME=D000 X=9000-CFFF
	DOS=HIGH

NOTES

Table 135: Dell System 325D (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / Phoenix 1.10 A05
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	552 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS TURBO / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 3072 FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

This system does not support EtherWORKS remote boot.

Table 136: Dell System 325P (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 64 / Phoenix 1.10 A13
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	6848 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 6848 FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

Table 137: DELL 333s/L (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386sx / 33 / 0 / Phoenix 386 ROM BIOS PLUS, V1.10 A03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	June 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Quadtel S3
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=D000-DFFF

NOTES

Table 138: DELL 433s/M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 33 / 8K INT / PHOENIX 1.10-A3
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	E000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 139: DELL 450DE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 8 INT - 128 EXT / Phoenix 1.00.A08
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	535 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3008
	DOS=HIGH

NOTES

Table 140: DELL 466/L (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / Phoenix 486 ROM BIOS PLUS, V1.10 A03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	June 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Quadtel S3
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 141: DELL 466LV (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.10.A03
PATHWORKS version tested:	V5 for Dos and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	October 93/October 1994
Conventional memory after network load:	464 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Tseng Laboratories VGA 4/6/93-V.8.00N
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	NEC Mouse / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 142: DELL 466/ME (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / Phoenix 486 ROM BIOS PLUS, V1.00 A03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	June 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Quadtel S3
Network card make/model:	DEC EtherWORKS (LC, DE422)
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Boot time may exceed 50 seconds when using EtherWORKS Network Adapters.

Table 143: DELL 466/P (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.10.A02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	October 93/October 1994
Conventional memory after network load:	464 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	SVGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 144: DELL 486P/50 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 8 INT / Phoenix 1.10.A08
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	535 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3008
	DOS=HIGH

NOTES

Table 145: Digital DECpc 222 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 20 / 0 / 1.08
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	472 Kb

HARDWARE

Total memory:	9 Mb
Conventional:	640 Kb
Extended:	6080 Kb
Expanded:	752 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM286.SYS/V4.0
SW EMS driver frame address:	C000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM286.SYS

NOTES

Table 146: Digital DECpc 316sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.100.00D
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	568 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1408 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (Turbo, LC)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Bus Mouse
Mouse port or COM port or IRQ:	3

SOFTWARE

Vendor operating system:	DECSTATION DOS V3.3
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V5.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	QUARTERDECK QEMM386.SYS V5.12
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS RAM NOSH X=D000-DFFF FRAME=E000 EXT=64

NOTES

Table 147: Digital DECpc 320 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	519 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	3776 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 148: Digital DECpc 320sx Notebook (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 10 / 0 / 3.08
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	498 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1120 Kb
Expanded:	1376 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Integrated Tactile Mouse
Mouse port or COM port or IRQ:	Integrated Tactile Mouse

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS /MACHINE:11
	DEVICE=EMM386.SYS 640 RAM M9

NOTES

Table 149: Digital DECpc 320p (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 8 / DA380D1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	564 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	COM1
Network card IRQ:	COM1
Network card IO address:	COM1
Network card memory address:	None
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE v4.2
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS v2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 7168

NOTES

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)
DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 150: Digital DECpc 320sx LP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / PhoenixBIOS(TM) A386 Version 1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after network load:	516 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE204)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Logitech
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.33.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=D000-D7FF

NOTES

Table 151: Digital DECpc 325p (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 1.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	513 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5720 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC/Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Logitech Trackball
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS Version 5.0
SW EMS driver make/version:	Microsoft EMM386.EXE Version 4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 2048 X=D000-DFFF FRAME=E000

NOTES

Also tested with XIRCOM Pocket Ethernet Adapters PE102B2 (PE_DLL.EXE) and PE2-10B2 (PE2_NDIS.EXE)

DECnet Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM

LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 152: Digital DECpc 325SL (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 8 / AST BIOS Version 1.0
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	471 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3264 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	LCD VGA
Network card make/model:	XIRCOM Ethernet Adapter II
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Mouse make/model:	Microsoft Serial-PS/1 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS Version 5.0
SW EMS driver make/version:	EMM386.EXE Version 4.33.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS (DOS XMS Driver - Version 2.78)
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Tested with XIRCOM Pocket Ethernet Adapter (PE2NDIS.EXE)

Table 153: Digital DECpc 325sx LP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 0 / PhoenixBIOS(TM) A386 Version 1.01
PATHWORKS version tested:	V5 For DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	447 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Logitech
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS V6.0
SW EMS driver make/version:	EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 154: Digital DECpc 333 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386DX / 33 / 64 / 1.07
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6592 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	device=himem.sys
	device=emm386.exe 640 ram m9

NOTES

Cold boot necessary when using the NDIS driver

Cache memory has to be disabled

Table 155: Digital DECpc 333 Portable (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386DX / 33 / 0 / 3.08
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	507 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1023 Kb
Expanded:	2624 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Integrated Tactile Mouse
Mouse port or COM port or IRQ:	Integrated Tactile Mouse

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 156: Digital DECpc 333sxLP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 64 / PhoenixBIOS(tm) A386 Version 1.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after network load:	516 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital 2-Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS Version 6.0
SW EMS driver make/version:	Microsoft EMM386 V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=D000-DFFF

NOTES

Table 157: Digital DECpc 340DXLP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 40 / 64 / PhoenixBIOS(tm) A386 Version 1.01.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after network load:	470 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital 2-Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS Version 5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEIVCE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=D000-DFFF

NOTES

Table 158: Digital DECpc 420sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 20 / 8 / V1.10.01D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 159: Digital DECpc 425 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / 1.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6472 Kb
Expanded:	896 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Cold boot necessary when using NDIS driver

Cache memory has to be disabled

Table 160: Digital DECpc 425i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / 1.01
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	506 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1216 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 161: Digital DECpc 425SE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / V1.04
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	November 93
Conventional memory after running NETSETUP key disk:	566 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	COM1
Network card IRQ:	COM1
Network card IO address:	COM1
Network card memory address:	None
Mouse make/model:	Integrated Track-Ball
Mouse port or COM port or IRQ:	IRQ 12

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06
SW EMS driver frame address:	D000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000

NOTES

Tested with Xircom PE2-10BT using the PE2NDIS.EXE
driver v1.44 (10/30/92 34822 Bytes)

Table 162: Digital DECpc 425SLC Premium (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 25 / 0 / V2.10.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 93
Conventional memory after running NETSETUP key disk:	485 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced Laptop / US
Video type:	VGA
Network card make/model:	COM1
Network card IRQ:	COM1
Network card IO address:	COM1
Network card memory address:	None
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Tested with XIRCOM Adaptor PE10BT-32K using both DLL_PE.EXE V3.05 and PENDIS.EXE V1.27

Table 163: Digital DECpc 425SL/e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SL / 25 / 8 / 2.11
PATHWORKS for DOS version tested:	4.1a
Language variant tested:	US English
Certified / Qualified:	Certified
Date Issued:	November 93
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	473 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1200 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom PCMCIA Ethernet Card
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Integrated mouse
Mouse port or COM port or IRQ:	

SOFTWARE

Vendor operating system:	DOS 6.0
SW EMS driver make/version:	EMM386.EXE/V4.45
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 640 M5
	DEVICE=CECFG.EXE DRIVER=NDIS

NOTES

With TCP/IP transport this line must be added in
[CENDIS] section of PROTOCOL.INI:
TXbuffersize=16
The NDIS driver CENDIS.EXE must be V2.0 or later

Table 164: Digital DECpc 425ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 0 / 1.00.03.ROF
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	533 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation DOS V5.0
SW EMS driver make/version:	QEMM386.SYS V5.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS RAM NOSH X=D000-DFFF FRAME=E000

NOTES

DEC EtherWORKS must be at address D000/D800

Table 165: Digital DECpc 425sxLP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 128 / Phoenix BIOS (tm) A486 Version 1.01.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after network load:	486 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital 2 Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS Version 5.0
SW EMS driver make/version:	Microsoft EMM386 V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE X=D000-DFFF FRAME=E000

NOTES

Table 166: Digital DECpc 425i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 0 / 2.00
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3045 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORK III (DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 1024 X=D000-DFFF

NOTES

Tested as well with ProNET 4/16 P1392
(SPEED = 4)

Table 167: Digital DECpc 433 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 8 / 2.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	497 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	448 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Cold boot is necessary when re-boot with NDIS driver

Table 168: Digital DECpc 433DX DT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 /8K /1.03
PATHWORKS for DOS version tested:	4.1a
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Date Issued:	June 93
Conventional memory after running NETSETUP key disk:	529 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1552 Kb
Expanded:	192 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	Digital DECpc MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	device=emm386.exe 640 ram m9

NOTES

Table 169: Digital DECpc 433dxLP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 128 / Phoenix BIOS (tm) A486 Version 1.01.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued:	March 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital 2-Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS Version 5.0
SW EMS driver make/version:	Microsoft EMM386.EXE Version 4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS v2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 2048 X=D000-DFFF FRAME=E000

NOTES

Table 170: Digital DECpc 433dx MT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 128K / Phoenix BIOS(TM) A486 Version 1.01.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Date Issued:	Jan.93
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Digital Two-button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DECpc MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

The E000H memory range can not be used by network or other adapter cards

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Table 171: Digital DECpc 433dx MTE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 /8K / V1.04
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	June 93/April 1994
Conventional memory after network load:	479 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Quadtel S3 / V2.13.03
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5h
Network card IO address:	300h
Network card memory address:	D000h
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft / EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft / HIMEM.SYS 3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Network Adapter cards can not be used in the E000h address space.

Table 172: Digital DECpc 433SE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V2.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	394 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom / PE2-10BT
Network card IRQ:	7 (Parallel Port)
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	D000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000

NOTES

Table 173: Digital DECpc 433ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 0 / 1.00.03.ROF
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	533 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation DOS V5.0
SW EMS driver make/version:	QEMM386.SYS V5.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS RAM NOSH X=D000-DFFF FRAME=E000

NOTES

DEC EtherWORKS must be at address D000/D800

Table 174: Digital DECpc 433T (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 128 / 1.00.18D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	12 Mb
Conventional:	640 Kb
Extended:	11264 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

Table 175: Digital DECpc 433 Workstation (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 0 / 1.10.31.P0F
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Integral Ethernet Controller
Network card IRQ:	5
Network card IO address:	0200
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

Table 176: Digital DECpc 433 Workstation (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 / ROM BIOS V1.00.32.P2F
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	526 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Integral Token Ring Adapter
Network card IRQ:	5
Network card IO address:	0A20
Network card memory address:	CC000-CDFFF
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation DOS V5.0
SW EMS driver make/version:	EMM386.EXE
SW EMS driver frame address:	E000
SW XMS driver make/version:	DIGITAL / HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Table 177: Digital DECpc 433 sx DT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 / 0 / 1.05
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3045 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE-EMM386.EXE 1024 RAM X=D000-DFFF

NOTES

Tested as well with ProNET 4/16 P1392
(speed = 4)

Table 178: Digital DECpc 433 dx DT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 256 KB / 1.05
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15333 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DECICE=EMM286.EXE RAM 1024 X=D000-DFFF

NOTES

TESTED AS WELL WITH
A TOKEN RING, PRONET P1392 (SPEED = 4)

Table 179: Digital DECpc 433 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 DX / 33 / 0 / 2.08
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Date Issued:	March 1994

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3241 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.46
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386 1024 RAM X=D000-DFFF

NOTES

Table 180: Digital DECpc 450d2LP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 128 / Phoenix BIOS (tm) A486 Version 1.01.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	516 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC/Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Digital 2 Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS Version 5.0
SW EMS driver make/version:	Microsoft EMM386 Version 4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 2048 X=D000-DFFF FRAME=E000 RAM
	DEVICE=HIMEM.SYS

NOTES

Table 181: Digital DECpc 450d2 MT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 128K / Phoenix BIOS(TM) A386 Version 1.01.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Digital Two-button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DECpc MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

The E000H memory range can not be used by network or other adapter cards

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Table 182: Digital DECpc 450sx2 MTE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx2 / 50 / 8 / V1.04
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued:	April 1994
Conventional memory after network load:	479 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Quadtel S3 / V2.13.03
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5h
Network card IO address:	300h
Network card memory address:	D000h
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft / EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft / HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Network Adapter cards can not be used in the E000h address space.

Table 183: Digital DECpc 450ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 256 / 1.00.03.ROF
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	533 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation DOS v5.0
SW EMS driver make/version:	QEMM386.SYS V5.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS RAM NOSH X=D000-DFFF FRAME=E000

NOTES

DEC EtherWORKS must be at address D000/D800

Table 184: Digital DECpc 452ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 128 / 1.00.03.R0F
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	543 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC/Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS Version 5.0
SW EMS driver make/version:	Microsoft EMM386 Version 4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM FRAME=E000
	DEVICE=HIMEM.SYS

NOTES

DEC EtherWORKS must be at address D000/D800

Table 185: Digital DECpc 466 d2 DT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486dx2 / 66 / 0 / 1.05
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7141 Kb
Expanded:	2432 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 2048 X=D000-DFFF

NOTES

Tested as well with ProNET 4/16 P1392

Table 186: Digital DECpc 466d2LP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486D2 / 66 / 8K / V1.01.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	Jan. 93/March 1994
Conventional memory after network load:	456 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 187: Digital DECpc 466d2 MT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 128K / Phoenix BIOS(TM) A386 Version 1.01.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Digital Two-button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DECpc MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

The E000H memory range can not be used by network or other adapter cards

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Table 188: Digital DECpc 466dx2 MTE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 /8K / V1.04
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	June 93/April 1994
Conventional memory after network load:	479 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Quadtel S3 / V2.13.03
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5h
Network card IO address:	300h
Network card memory address:	D000h
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft / EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft / HIMEM.SYS 3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Network Adapter cards can not be used in the E000h address space.

Table 189: Digital DECpc 466ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 8 / PhoenixBIOS (tm) E486 1.00.05.R0F
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	496 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial-PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-DOS Version 5.0
SW EMS driver make/version:	EMM386 Version 4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS (DOS XMS Driver - Version 3.07)
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 2048 X=D000-DFFF FRAME=E000 RAM
	DEVICE=HIMEM.SYS

NOTES

DEC EtherWORKS must be at address D000/D800

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Table 190: Digital DECpc 4100 MTE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 100 / 8 / V1.04
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued:	April 1994
Conventional memory after network load:	479 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Quadtel S3 / V2.13.03
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5h
Network card IO address:	300h
Network card memory address:	D000h
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft / EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft / HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Network Adapter cards can not be used in the E000h address space.

Table 191: Digital DECpc 560 ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / V1.00.11 R0F
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	August 93/March 1994
Conventional memory after network load:	394 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE204)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

DEC EtherWORKS must be at address D000/D800

Table 192: Digital Celebris 4100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 100 / 256 / V4.03.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Asynchronous DECnet not supported on this machine

Table 193: Digital Celebris 466D2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 256 / V4.03.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Asynchronous DECnet not supported on this machine

Table 194: Digital Celebris 560 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 256 / V1.0
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	September 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 195: Digital Celebris 575 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1995
Conventional memory after network load:	545 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital / PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	D400H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D400

NOTES

Table 196: Digital Celebris 590 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / V1.0
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	September 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 197: Digital Celebris 5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1995
Conventional memory after network load:	545 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital / PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	D400H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D400

NOTES

Table 198: Digital Celebris FP575 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1995
Conventional memory after network load:	545 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital / PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	D400H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D400

NOTES

Table 199: Digital Celebris FP5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1995
Conventional memory after network load:	545 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital / PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	D400H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D400

NOTES

Table 200: Digital Celebris GL 590 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 201: Digital Celebris GL 5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 202: Digital Celebris GL 5120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 203: Digital Celebris GL 5133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 204: Digital Celebris GL 5150 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 150 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 205: Digital Celebris GL 5166 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 206: Digital Celebris GL 5100ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 207: Digital Celebris GL 5120ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 208: Digital Celebris GL 5133ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 209: Digital Celebris GL 5150ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 150 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 210: Digital Celebris GL 5166ST (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435(integrated))
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 211: Digital Celebris XL 4100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 100 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1995
Conventional memory after network load:	531 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	LogiTech M/N: M-S35
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 212: Digital Celebris XL590 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	531 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	LogiTech / M/N: M-S35
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 213: Digital Celebris XL5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 0 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	529 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 214: Digital Celebris XL5120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 0 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	529 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 215: Digital Celebris XL 5133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V2.01B
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	516 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 216: Digital Celebris XL 5150 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 150 / 256 / V2.04a 10/26/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	521 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 217: Digital Celebris XL 5166 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / V2.04a 10/26/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	521 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 218: Digital Celebris XL 6150 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	P6 / 150 / 256 / V1.00 10/24/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	521 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 219: Digital Celebris XL 6180 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	P6 / 180 / 256 / V1.03 2/16/96
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	May 1996
Conventional memory after network load:	518 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 220: Digital Celebris XL 6200 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	P6 / 200 / 256 / V1.00 10/24/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	May 1996
Conventional memory after network load:	518 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 221: Digital Personal Workstation 6200i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium Pro / 200 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	September 1996
Conventional memory after network load:	552 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M-S35
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 222: Digital HiNote 433 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 33 / 0 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	431 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Monochrome VGA (Dual Scan)
Network card make/model:	Digital DEPEA
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with the Xircom CE1 PCMCIA Adapter using
the CENDIS.EXE V2.0 driver - 11/9/93 - 12834 bytes

Table 223: Digital HiNote CS450 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	431 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Monochrome VGA (Dual Scan)
Network card make/model:	Digital DEPEA
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with the Xircom CE1 PCMCIA Adapter using
the CENDIS.EXE V2.0 driver - 11/9/93 - 12834 bytes

Table 224: Digital HiNote CT475 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 75 / 0 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	431 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Monochrome VGA (Dual Scan)
Network card make/model:	Digital DEPEA
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with the Xircom CE1 PCMCIA Adapter using
the CENDIS.EXE V2.0 driver - 11/9/93 - 12834 bytes

Table 225: Digital HiNote Ultra 433 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 33 / 0 / V1.30
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	503 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Pocket Ethernet (DEPEA)
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with Xircom's CE1 Creditcard Ethernet Adapter
using NDIS driver CENDIS.EXE V2.00 11/9/93 12,834 Bytes

Table 226: Digital HiNote Ultra CS450 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / V1.30
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	503 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Pocket Ethernet (DEPEA)
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with Xircom's CE1 Creditcard Ethernet Adapter
using NDIS driver CENDIS.EXE V2.00 11/9/93 12,834 Bytes

Table 227: Digital HiNote Ultra CT475 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 75 / 0 / V1.30
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	503 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Pocket Ethernet (DEPEA)
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with Xircom's CE1 Creditcard Ethernet Adapter
using NDIS driver CENDIS.EXE V2.00 11/9/93 12,834 Bytes

Table 228: Digital HiNote Ultra II CTE 5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V2.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	552 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet II PS, DEC integrated NIC (Port Replicator)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 229: Digital HiNote Ultra II CTS 5120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V2.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	552 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet II PS, DEC integrated NIC (Port Replicator)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 230: Digital HiNote Ultra II CTS 5133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V2.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	552 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet II PS, DEC integrated NIC (Port Replicator)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 231: Digital HiNote Ultra II CTS 5150 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 150 / 256 / V2.05b
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	552 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet II PS, DEC integrated NIC (Port Replicator)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 232: Digital HiNote Ultra VP 5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / 31D0100a
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996
Conventional memory after network load:	510 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital Integrated Adapter, Xircom PCMCIA Ethernet IIPS
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Touchpad
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 233: Digital HiNote Ultra VP 5120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / 31D0110B
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996
Conventional memory after network load:	510 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital Integrated Adapter, Xircom PCMCIA Ethernet IIPS
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Touchpad
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 234: Digital HiNote VP510 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 100 / 0 / V31G110A
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet IIPS
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Touchpad
Mouse port or COM port or IRQ:	NA

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024 /X=D100-D1FF

NOTES

Table 235: Digital HiNote VP520 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 120 / 0 / V31G110D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet IIPS
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Touchpad
Mouse port or COM port or IRQ:	NA

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024 /X=D100-D1FF

NOTES

Table 236: Digital HiNote VP525 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 125 / 0 / V31G110D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet IIPS
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Touchpad
Mouse port or COM port or IRQ:	NA

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024 /X=D100-D1FF

NOTES

Table 237: Digital HiNote VP535 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 135 / 0 / V31G110D.T04
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	40 Mb
Conventional:	640 Kb
Extended:	39 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet IIPS
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Touchpad
Mouse port or COM port or IRQ:	NA

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024 /X=D100-D1FF

NOTES

Table 238: Digital Prioris LX 466 Server (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1995
Conventional memory after network load:	501 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE425, DE435(integrated))
Network card IRQ:	10
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 239: Digital Prioris LX 575 Server (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1995
Conventional memory after network load:	513 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE425, DE435(integrated))
Network card IRQ:	10
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 240: Digital Prioris LX 590 Server (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1995
Conventional memory after network load:	501 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE425, DE435(integrated))
Network card IRQ:	10
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 241: Digital Prioris LX 5120 Server (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V1.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE425, Integrated DC21040)
Network card IRQ:	5
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital / M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 242: Digital Prioris XL Server 575 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V2.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	483 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital (DE425, DE435)
Network card IRQ:	5
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 243: Digital Venturtis 450sx2 Low Profile (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	AMD 80486sx2 / 50 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 244: Digital Venturtis 466d2 (Low Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	AMD 80486dx2 / 66 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 245: Digital Venturtis 33sx (Low Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 246: Digital Venturtis 4100d (Low Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx4 / 100 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 247: Digital Venturtis 450sx2 (Low Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx2 / 50 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 248: Digital Venturtis 466d2 (Low Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx2 / 66 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 249: Digital Venturtis 560 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / V1.02 09/09/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 250: Digital Venturtis 450sx2 (Full Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	AMD 80486sx2 / 50 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 251: Digital Venturtis 466d2 (Full Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	AMD 80486dx2 / 66 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 252: Digital Venturtis 4100d (Full Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx4 / 100 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 253: Digital Venturtis 450sx2 (Full Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx2 / 50 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 254: Digital Venturtis 466d2 (Full Profile) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx2 / 66 / 0 / V1.00 09/14/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 255: Digital Venturis 5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.00 2/27/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 256: Digital Venturis 5120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V1.03A
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	516 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 257: Digital Venturis 5133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V1.03A
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	516 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 258: Digital Venturis 575 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.00 2/27/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 259: Digital Venturis 590 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / V1.00 2/27/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 260: Digital Venturis FP5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.00 2/27/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 261: Digital Venturis-FP 5120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V1.03A
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	516 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 262: Digital Venturis-FP 5133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V1.03A
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	552 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 263: Digital Venturis FP575 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.00 2/27/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 264: Digital Venturis FP590 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / V1.00 2/27/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 265: Digital Venturis FX 575 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 266: Digital Venturis FX 5100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 267: Digital Venturis FX 5120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 268: Digital Venturis FX 5133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 269: Digital Venturis FX 5150 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 150 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 270: Digital Venturis FX 5166 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 271: Digital Venturis FX 575sm (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 272: Digital Venturis FX 5100sm (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 273: Digital Venturis FX 5120sm (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 274: Digital Venturis FX 5133sm (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 275: Digital Venturis FX 5150sm (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 150 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 276: Digital Venturis FX 5166sm (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 277: Digital Venturis FX 5133e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	522 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 278: Digital DECpc LPv 433dx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx / 33 / 0 / V1.01.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 93
Conventional memory after running NETSETUP key disk:	463 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 279: Digital DECpc LPv 433sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.01.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 93
Conventional memory after running NETSETUP key disk:	463 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 280: Digital DECpc LPv 466d2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.01.02
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 93
Conventional memory after running NETSETUP key disk:	461 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 281: Digital DECpc LPv+ 425sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / V1.02
PATHWORKS for DOS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 282: Digital DECpc LPv+ 433sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.02
PATHWORKS for DOS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 283: Digital DECpc LPv+ 433dx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx / 33 / 0 / V1.02
PATHWORKS for DOS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 284: Digital DECpc LPv+ 450s2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx2 / 50 / 0 / V1.02
PATHWORKS for DOS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 285: Digital DECpc LPv+ 450d2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx2 / 50 / 0 / V1.02
PATHWORKS for DOS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 286: Digital DECpc LPv+ 466d2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx2 / 66 / 0 / V1.02
PATHWORKS for DOS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 287: Digital DECpc LPv+ 4100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx4 / 100 / 0 / V1.02
PATHWORKS for DOS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	January 1994/April 1994
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 288: Digital DECpc LPx 433dx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx / 33 / 0 / V1.01.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	August 93/April 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 289: Digital DECpc LPx 433sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.01.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	August 93/April 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 290: Digital DECpc LPx 466d2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.01.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	August 93/April 1994
Conventional memory after network load:	461 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 291: Digital DECpc LPx 560 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after network load	498 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	15
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 292: Digital DECpc LPx 566 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 66 / 0 / V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after network load	498 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	15
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 293: Digital DECpc LPx+ 4100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx4 / 100 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	April 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 294: Digital DECpc LPx+ 433dx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx / 33 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	April 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 295: Digital DECpc LPx+ 433sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	April 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 296: Digital DECpc LPx+ 450dx2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx2 / 50 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	April 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 297: Digital DECpc LPx+ 450sx2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx2 / 50 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	April 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 298: Digital DECpc LPx+ 466dx2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx2 / 66 / 0 / V1.00
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	April 1994
Conventional memory after network load:	491 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 299: Digital DECpc XL 4100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 100 / 0 / V1.20.B020
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	December 93/April 1994
Conventional memory after network load:	495 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800 X=D800-DFFF X=EC00-EFFF
	DEVICE=EWRK3.DOS (for DE203 NDIS Driver)

NOTES

EC00-EFFF memory area is used by onboard NCR SCSI and should be excluded by the memory manager

Table 300: Digital DECpc XL 433DX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / V1.20.B020
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	December 93/April 1994
Conventional memory after network load:	495 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800 X=D800-DFFF X=EC00-EFFF
	DEVICE=EWRK3.DOS (for DE203 NDIS Driver)

NOTES

EC00-EFFF memory area is used by onboard NCR SCSI and should be excluded by the memory manager

Table 301: Digital DECpc XL 466d2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486dx2 / 66 / 0 / V1.20.B020
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	December 93/April 1994
Conventional memory after network load:	495 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800 X=D800-DFFF X=EC00-EFFF
	DEVICE=EWRK3.DOS (for DE203 NDIS Driver)

NOTES

EC00-EFFF memory area is used by onboard NCR SCSI and should be excluded by the memory manager

Table 302: Digital DECpc XL 560 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / V1.20.B020
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	December 93/April 1994
Conventional memory after network load:	495 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800 X=D800-DFFF X=EC00-EFFF
	DEVICE=EWRK3.DOS (for DE203 NDIS Driver)

NOTES

EC00-EFFF memory area is used by onboard NCR SCSI and should be excluded by the memory manager

Table 303: Digital DECpc XL 566 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 66 / 0 / V1.20.B020
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	December 93/April 1994
Conventional memory after network load:	495 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800 X=D800-DFFF X=EC00-EFFF
	DEVICE=EWRK3.DOS (for DE203 NDIS Driver)

NOTES

EC00-EFFF memory area is used by onboard NCR SCSI and should be excluded by the memory manager

Table 304: Digital DECpc XL Server 466 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	488 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 305: Digital DECstation 200 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 1.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	478 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3264 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 306: Digital DECstation 210 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 01.04.03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	475 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 307: Digital DECstation 210 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 01.04.03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	454 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 308: Digital DECstation 212 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 03.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	489 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Inport

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode

Table 309: Digital DECstation 212 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 01.04.03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	464 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 310: Digital DECstation 212LP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 03.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	464 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	9
Network card IO address:	0200
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Windows tested in Real Mode

Table 311: Digital DECstation 212LP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 03.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode
Also tested with Proteon P1390 network board
Used NDIS MAC driver name/version: NDIS39XR.DOS V1.9
See data sheet in Chapter 3

Table 312: Digital DECstation 220 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1.10
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	479 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3264 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 313: Digital DECstation 300 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / 1.06
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	510 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	576 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 314: Digital DECstation 316 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 01.03.03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	1456 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000 NOSH

NOTES

Windows tested in Standard Mode

Windows HIMEM.SYS used for Standard Mode in Remote Boot

Table 315: Digital DECstation 316 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 01.03.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	460 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3096 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Inport

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=SCSIHA.SYS
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 316: Digital DECstation 316 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	508 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	512 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

DISABLE VIDEO SHADOW MEMORY USING CUSTOMER DISKETTE

DEC EtherWORKS Turbo (DE200-AC,DE201-AC,DE202-AA) not supported

Table 317: Digital DECstation 316SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	524 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	3456 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000 RAM
	DEVICE=SCSIHA.SYS

NOTES

Windows tested in 386 Enhanced Mode

Windows HIMEM.SYS & EMM386.SYS for Enhanced Mode in Remote Boot

Table 318: Digital DECstation 316SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4480 Kb
Expanded:	4896 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	15
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

Table 319: Digital DECstation 316SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	519 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Inport

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.SYS V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

Table 320: Digital DECstation 316SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	529 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000
	DEVICE=SCSIHA.SYS

NOTES

Windows tested in 386 Enhanced Mode

Table 321: Digital DECstation 316+ (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	1456 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000 NOSH
	DEVICE=SCSIHA.SYS

NOTES

Windows tested in Standard Mode

Windows HIMEM.SYS used for Standard Mode in Remote Boot

Table 322: Digital DECstation 316+ (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	531 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=SCSIHA.SYS
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in Standard Mode

Table 323: Digital DECstation 320 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / 01.04.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	543 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	3648 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

Table 324: Digital DECstation 320 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / 01.04.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	562 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in Real Mode

Also tested with Proteon P1390 network board

Used NDIS MAC driver name/version: NDIS39XR.DOS V1.9

SCSI controller DMA should not be set to 5. See data sheet in Chapter 3

Table 325: Digital DECstation 320 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	509 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	512 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Disable Video Shadow Memory with customer diskette.

DEC EtherWORKS Turbo (DE200-AC,DE201-AC,DE202-AA) not supported

Table 326: Digital DECstation 320+ (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	7744 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	15
Network card IO address:	0200
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

NOEMS and NOSH added to Config.sys in Remote Boot

Table 327: Digital DECstation 320+ (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	514 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

Table 328: Digital DECstation 320+ (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 01.10.00D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/March 1994
Conventional memory after network load:	428 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS DE203
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V6.2
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.40
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 329: Digital DECstation 320SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	513 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	4512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000 NOSH
	Device=SCSIHA.SYS

NOTES

Windows tested in 386 Enhanced Mode

Windows HIMEM.SYS & EMM386.SYS for Enhanced Mode in Remote Boot

Table 330: Digital DECstation 320SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	518 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	2432 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 2048 X=D000-DFFF FRAME=E000
	DEVICE=SCSIHA.SYS

NOTES

Windows tested in 386 Enhanced Mode

Table 331: Digital DECstation 320SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 16 / 01.10.00D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	488 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Proteon P1390 TokenRing
Network card IRQ:	5
Network card IO address:	0A20
Network card memory address:	None
Mouse make/model:	Microsoft Serial
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

SCSI controller DMA should not be set to 5. See data sheet in Chapter 3.

Table 332: Digital DECstation 325 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / 1.09
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2496 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 333: Digital DECstation 325C (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / R1.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	528 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1520 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000

NOTES

Windows tested in Standard Mode

NOXMS and NOSH added to Config.sys in Remote Boot

Table 334: Digital DECstation 325C (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / R1.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	530 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=SCSIHA.SYS
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in Standard Mode

Table 335: Digital DECstation 333c (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 16 / 01.10.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	537 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	7584 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS NOSH

NOTES

Windows tested in 386 Enhanced Mode

Windows HIMEM.SYS & EMM386.SYS for Enhanced Mode in Remote Boot

Table 336: Digital DECstation 333c (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 16 / 01.10.00D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/February 1994
Conventional memory after network load:	506 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=SCSIHA.SYS
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 337: Digital DECstation 350 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / 1.14
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	513 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1472 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC MS Bus Mouse Compatible
Mouse port or COM port or IRQ:	Mouse Port on adapter

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 338: Digital DECstation 420sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 20 / 0 / PHOENIX V1.00.00D
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	543 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0200
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=D000-DFFF

NOTES

Windows tested in 386 Enhanced Mode

Table 339: Digital DECstation 425 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 8 / 2.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	497 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	5728 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 340: Digital DECstation 425c (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 0 / 01.10.00D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/February 1994
Conventional memory after network load:	505 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 341: Easy Data 386HI (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 33 / 0 / 7/7/91
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	December 93/September 1994
Conventional memory after network load:	467 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HQKEM/200
Mouse port or COM port or IRQ:	COM2

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.0
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=D000-DFFF

NOTES

Remote Boot only supported with REV A01 DE100's

Table 342: Easy Data 486HI (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 0 / V4.20
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	November 93/September 1994
Conventional memory after network load:	465 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HQKEM/200
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 343: Epson EISA Series 4s/25 De (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 8 / PHOENIX 1.03.20
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	538 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Mother board PN/REV = Y735201000/00
CPU board PN/REV = Y735202000/00

Table 344: Epson EISA Series 4/33 De (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 / PHOENIX 1.03.20
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	538 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Mother board PN/REV = Y735201000/00

CPU board PN/REV = Y735203000/00

Table 345: Epson EISA Series 4/50 De (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 50 / 8 / PHOENIX 1.05.20.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Mother board PN/REV = Y735201000/00
CPU board PN/REV = Y735204000/00

Table 346: Epson EL4s PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 20 / 0 / 1.02 (PN/REV=Y703211000/00)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	538 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

DEC EtherWORKS Turbo DE200-AC and above is recommended. The DE200-AA/AB fail on some EL4s systems.

Table 347: Epson Equity IIe (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1.13 (PN / REV = Y186201300/02)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	553 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	384 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Epson EEMM286.SYS V1.08
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EEMM286.SYS
	DOS=HIGH

NOTES

DEC EtherWORKS Turbo is not supported.

Table 348: Epson Equity 286 PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / AMI 020191 (PN/REV=Y727701000/00)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	517 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	640 Kb
Expanded:	4096 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DOS=HIGH

NOTES

EtherWORKS remote boot not supported.

Table 349: Epson Equity 386/25 PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 1.05 (PN/REV=Y707201010/02)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	531 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

DEC EtherWORKS Turbo is not supported.

Table 350: Epson Equity 386/33 PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 64 / AMI D386-6080-031892-KZ (PN/REV=Y74420100000)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	535 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 351: Epson Equity 386SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.03 (PN/REV=192201001/03)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	556 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	4096 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 4096
	DOS=HIGH

NOTES

DEC EtherWORKS Turbo is not supported. DEC EtherWORKS LC remote boot is not supported.

Table 352: Epson Equity 320sx PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 0 / AMI 101891(PN/REV=Y740201000/00)
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	496 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Epson DOS V4.01
SW EMS driver make/version:	Microsoft EMM386.SYS V4.0
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS M4 1024

NOTES

Table 353: Epson Equity 386SX/16 PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / AMI 082691 (PN/REV= Y705231000/00)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	529 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	7168 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 7168
	DOS=HIGH

NOTES

Table 354: Epson Equity 386SX/20 PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 64 / 1.05 (PN / REV = Y723201000/01)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	556 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICEEMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 355: Epson Equity 386SX PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.08 (PN / REV = Y705201230/00)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	4096 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A00-DFFF 4096
	DOS=HIGH

NOTES

EtherWORKS Turbo requires J5 (on system board) be set to B.

Table 356: Epson Equity 386SX PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.15 (PN / REV = Y705201050/00)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

EtherWORKS Turbo requires J5 (on system board) be set to B.

Table 357: Epson Equity 386SX PLUS Diskless Workstation (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.56 (PN / REV = Y705201250/00)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	561 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

EtherWORKS Turbo requires J5 (on system board) be set to B.

Table 358: Epson Equity 486SX/25 PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 0 / 1.01 (PN/REV=Y7382001001/01)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

DEC EtherWORKS Turbo DE200-AC and above is recommended. The DE200-AA/AB fail on some 486SX/25 systems.

Table 359: Epson Equity 486DX2/50 PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / 1.03 (PN/REV=Y7382001001/01)
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A00-CFFF 3072
	DOS=HIGH

NOTES

Table 360: Epson ExpressStation 4/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 128 / 1.00.04.S0I
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	518 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	On-board 82596CA LAN controller
Network card IRQ:	10
Network card IO address:	0CB0
Network card memory address:	N/A
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE-EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

On systems using SCSI hard drive - SMARTDRV.SYS must be loaded (in CONFIG.SYS)

Network Driver = LP486E.DOS V1.01 NDIS - PROTOCOL.INI stub file contains one line - DRIVERNAME=LP486E$

After running NETSETUP remove the IPX4MAC section of PROTOCOL.INI (located in DECnet subdirectory).

DEC EtherWORKS Turbo/LC was also tested. Mother Board PN/REV = PBA519487-001.

Table 361: Epson ExpressStation 4s/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 8 / 1.00.04.S0I
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	518 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	On-board 82596CA LAN controller
Network card IRQ:	10
Network card IO address:	0CB0
Network card memory address:	N/A
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE-EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

On systems using SCSI hard drive - SMARTDRV.SYS must be loaded (in CONFIG.SYS)

Network Driver = LP486E.DOS V1.01 NDIS - PROTOCOL.INI stub file contains one line - DRIVERNAME=LP486E$

After running NETSETUP remove the IPX4MAC section of PROTOCOL.INI (located in DECnet subdirectory).

DEC EtherWORKS Turbo/LC was also tested. Mother board PN/REV = PBA518713-003.

Table 362: Everex Step 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 128 / AMI Rev-G1-32
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS 4.01
SW EMS driver make/version:	Microsoft EMM386.SYS V4.0
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS M4 1024

NOTES

EtherWORKS remote boot is not supported.

Floppy remote boot fails when DNP is loaded into EMS.

EMM386.SYS V4.0 does not support floppy remote boot,VCPI,DWDOS386.
QEMM386.SYS V5.11 does support floppy remote boot,VCPI,DWDOS386.

DECnet commands, when shelled from MS-WINDOWS V3.0, are not supported.

Table 363: Everex Step 386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 64 / AMI F4-38
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	512 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Everex DOS V4.01
SW EMS driver make/version:	Microsoft EMM386.SYS V4.0
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS M4 1024

NOTES

This system does not support floppy or EtherWORKS remote boot.

EMM386.SYS V4.0 does not support VCPI, DWDOS386

QEMM386.SYS V5.11 supports VCPI, DWDOS386.

DECnet commands, when shelled from MS-WINDOWS V3.0, are not supported.

Table 364: Everex AGI 3000D (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / AGI rev F2-34
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	514 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Everex DOS V4.01
SW EMS driver make/version:	Microsoft EMM386.SYS V4.0
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS M8 1024

NOTES

This system does not support floppy or EtherWORKS remote boot.

EMM386.SYS does not support VCPI. DWDOS286 must be run for DECwindows.

QEMM V5.11 supports VCPI,DWDOS386

Command line for QEMM = DEVICE=QEMM.SYS FRAME=D000 NOSH X=A000-CFFF

Table 365: HP Vectra 386/16N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / L.03.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	515 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1728 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9
	DEVICE=SMARTDRV.SYS 768 256

NOTES

Table 366: HP Vectra 386/20N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 16 / L.03.05
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1728 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9
	DEVICE=SMARTDRV.SYS 768 256

NOTES

Table 367: HP Vectra 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / J.03.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1472 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP DOS 5.0
SW EMS driver make/version:	EMM386.EXE/4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9
	DEVICE=SMARTDRV.SYS 1024

NOTES

Table 368: HP Vectra 386/25N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 25 / 16 / L.03.07
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	531 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	448 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 369: HP Vectra 386S/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 16K / N.03.01
PATHWORKS for DOS version tested:	4.1a
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	June 93
Conventional memory after running NETSETUP key disk:	490 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1424 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC, Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP Mini Din PS/2 compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	HP MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/2.77
CONFIG.SYS memory / unique lines	
	device=emm386.exe 640 ram m9

NOTES

Table 370: HP Vectra 486/25M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8K / V.04.04
PATHWORKS for DOS version tested:	4.1a
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	October 93
Conventional memory after running NETSETUP key disk:	453 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1472 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS II, III
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 6.0
SW EMS driver make/version:	EMM386.EXE/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	Device=EMM386.EXE 640 M9

NOTES

Table 371: HP Vectra 486/33VL (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 8K / AA.05.00
PATHWORKS for DOS version tested:	4.1a
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	October 93
Conventional memory after running NETSETUP key disk:	464 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1536 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS II, III
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 6.0
SW EMS driver make/version:	EMM386.EXE/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 372: HP Vectra 486/33XM (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 /128K/ M-04-01
PATHWORKS for DOS version tested:	4.1a
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	October 93
Conventional memory after running NETSETUP key disk:	457 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1472 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	HP Integrated
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	None
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 6.0
SW EMS driver make/version:	EMM386.EXE/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	Device=EMM386.EXE 640 RAM M9

NOTES

The NDIS driver used for the integrated card is AM2100.DOS V1.0e

Table 373: HP Vectra XM2 4/100i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	i486 DX4 / 100 / 256 Kb / GD.05.14
PATHWORKS for DOS version tested:	V5.1
Language variant tested:	US English
Certified / Qualified:	QUALIFIED (See Notes)
Testing Lab Location:	VBE
Date issued:	December 94

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7340032
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	PCI DE435
Network card IRQ:	15
Network card IO address:	PCI FC80
Network card memory address:	none
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	MS-DOS 6.22, Windows for Workgroups 3.11
SW EMS driver make/version:	EMM386.EXE/V4.48
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMMEM.SYS/V3.16
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 1024 X=D000-DFFF

NOTES

The HP Integrated Network Adapter NDIS driver V2.0.1 is not suitable
for use with PATHWORKS V5.1.
Need more testings with newer drivers.
However, regular add on network cards are OK.

Table 374: HP Vectra XM Series 3 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 Kb / GM.05.00
PATHWORKS for DOS version tested:	V5.1
Language variant tested:	US English
Certified / Qualified:	QUALIFIED (See Notes)
Testing Lab Location:	VBE
Date issued:	August 95

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7340032 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Integrated / HP
Network card IRQ:	9
Network card IO address:	PCI FFE0
Network card memory address:	none
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	MS-DOS 6.22, Windows for Workgroups 3.11
SW EMS driver make/version:	EMM386.EXE/V4.49
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMMEM.SYS/V3.16
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 1024 X=D000-DFFF

NOTES

STOPNET.BAT may hang the PC during the MEMMAN /UNLOAD command,
when NDIS or ODI drivers from HP LanDisk C.02.03 are loaded.
Successfull tests have been performed with EtherWORKS 3 and DE435

Table 375: HP Vectra XM 5/100 Series 4 PC (DOS - WINDOWS 95)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 Kb / GW.07.05
PATHWORKS for DOS version tested:	V6.0
PATHWORKS for Windows 95 tested:	V1.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED (See Notes)
Testing Lab Location:	VBE
Date issued:	April 1996

HARDWARE

Total memory:	16 MB
Conventional:	640 KB
Extended:	15.728 KB
Expanded:	1408 KB
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	S3 Trio 64 PnP SVGA
Network card make/model:	HP Enhanced PCI Ethernet Integrated Interface / Etherworks 3 / DE435
Network card IRQ:	9
Network card IO address:	PCI FCE0
Network card memory address:	not applicable
Mouse make/model:	HP Keyboard Mouse
Mouse port or COM port or IRQ:	PS2 mouse port

SOFTWARE

Vendor operating system:	MS-DOS 6.22, MS Windows for Workgroups - MS Windows 95
SW EMS driver make/version:	EMM386.EXE/V4.49
SW EMS driver frame address:	CC00
SW XMS driver make/version:	HIMEM.SYS/V3.16
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE NOEMS

NOTES

-Problems may arise with EMS enabled

-DLLODI.EXE generates error when used with Integrated LAN adapter.
OK with Etherworks 3 and DE435

Table 376: HP Vectra 386s/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 25 / 16 / N.03.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	491 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1840 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	HP 27252A
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	none
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640

NOTES

Table 377: HP Vectra 386s/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 25 / 16 / N.03.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	546 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1808 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 378: HP Vectra 486/25M (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 SX / 25 MHZ / 0 / V.04.04
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date Issued:	January 1994

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	MOUSE PORT

SOFTWARE

Vendor operating system:	HP MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 1024 RAM X=D000-DFFF

NOTES

Table 379: HP Vectra 486/25N (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / T.04.04
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	537 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2192 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS DE100,DE101,DE200,DE201
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	device=himem.sys
	device=emm386.exe 640 ram m9

NOTES

Remote boot available beginning with the following EtherWORKS revisions:
DE100-AA rev. C01, DE101-AB rev. A01, DE200-AC rev. A01, DE201-AC rev. A01,
DE202-AB rev. A01 - DEPCA Installation V1.2

Table 380: HP Vectra 486/33U (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 8I+128E / P.04.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	521 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1104 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	HP 27247B PC LAN Adapter/16 TP Plus
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	None
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 381: HP Vectra 486/33U (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 8I+128E / P.04.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP Mini Din PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Remote boot available beginning with the following DEPCA revisions:
DE100-AA rev. C01, DE101-AB rev. A01, DE200-AC rev. A01, DE201-AC rev. A01,
DE202-AB rev. A01

Table 382: HP VECTRA 486/33VL (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 MHZ / 0 / AA.05.00
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	January 1994

HARDWARE

Total memory:	4096 KB Mb
Conventional:	640 KB Kb
Extended:	3072 KB Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP MINI DIN PS/2 COMPATIBLE
Mouse port or COM port or IRQ:	MOUSE PORT

SOFTWARE

Vendor operating system:	HP MS-DOS 6.00
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 1024 RAM X=D000-DFFF

NOTES

Table 383: HP VECTRA 486/33XM (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 128KB / W-04-01
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	January 1994

HARDWARE

Total memory:	4096 KB Mb
Conventional:	640 KB Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	HP mini Din PS/2 compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	HP MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 2048 RAM X=D000-DFFF

NOTES

Table 384: HP Vectra VL2 4/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	i486 DX2-66 SL enhanced / 66 / 8k internal / GA.04.02
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7141 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	ETHERWORKS 3 (DE204)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	MS-DOS 6.20, Windows for Workgroups 3.11
SW EMS driver make/version:	EMM386.EXE/V4.48
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMMEM.SYS/V3.16
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 1024 X=D000-DFFF

NOTES

Table 385: HP Vectra M2 4/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	i486 DX2 / 66 / 8k internal / GB.04.03
PATHWORKS for DOS version tested:	5.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	September 94

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Total Extended:	7279 Kb
Total Expanded:	7488 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network cards make/model:	DE204-AB
Network card IRQ:	5
Network card IO address:	0X300
Network card memory address:	C800
Mouse make/model:	Native-ps/2
Mouse port or COM port or IRQ:	NONE

SOFTWARE

Vendor operating system:	MS-DOS 6.21 & WfW 3.11
SW EMS driver make/version:	EMM386/V.4.48
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/3.16
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM m5 X=C800-CFFF

NOTES

Table 386: HP Vectra N2 4/50i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	i486 SL, Enhanced / 50 / 8k internal / GF.04.03
PATHWORKS for DOS version tested:	5.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	September 94

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Total Extended:	7168 Kb
Total Expanded:	2432 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network cards make/model:	Integrated & DE204
Network card IRQ:	5
Network card IO address:	0X300
Network card memory address/DMA Channel:	D000/5
Mouse make/model:	Native-ps/2
Mouse port or COM port or IRQ:	NONE

SOFTWARE

Vendor operating system:	MS-DOS 6.21 & WfW 3.11
SW EMS driver make/version:	EMM386/V.4.48
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/3.16
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 2048 FRAME E000 X=D000-DFFF

NOTES

ODI tested with driver AM1500T.COM V4.10 (Integrated Ethernet controller).
Need to modify FRAME to Ethernet_II and to add protocol lines in NET.CFG.
See net.cfg stubs in any PATHWORKS server.

Table 387: IBM Ambra BBB4501 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / AMI 8/8/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Agiler / Model 200
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 388: IBM Ambra BBB4512 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / AMI 8/8/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Agiler / Model 200
Mouse port or COM port or IRQ:	COM2

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 389: IBM Ambra BBB4523 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / AMI 8/8/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Agiler / Model 200
Mouse port or COM port or IRQ:	COM2

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 390: IBM Ambra BBB4733 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / AMI 8/8/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Agiler / Model 200
Mouse port or COM port or IRQ:	COM2

SOFTWARE

Vendor operating system:	Microsoft DOS V6.2
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 391: IBM 5160 PC XT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	8088 / 4.77 / 0 / 5-9-86
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	466 Kb

HARDWARE

Total memory:	.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	DEPCA Rev E
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	IBM DOS V3.3
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

EMS not supported on native memory configuration.

Table 392: IBM 5170 PC AT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 11-15-85
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	477 Kb

HARDWARE

Total memory:	4.6 Mb
Conventional:	640 Kb
Extended:	512 Kb
Expanded:	3456 Kb
EMS memory board make/model:	Intel Above Board with Piggy back
EMS memory board IO address:	258
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	Paradise EGA
Network card make/model:	DEPCA Rev E
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	IBM DOS V4.0
SW EMS driver make/version:	EMM.SYS V4.0 Rev B
SW EMS driver frame address:	C800
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS AT C800-258
	DEVICE=HIMEM.SYS

NOTES

Table 393: IBM 8530-021 PS/2 MODEL 30 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	8086 / 8 / 0 / 12-12-86
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	475 Kb

HARDWARE

Total memory:	1.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	1024 Kb
EMS memory board make/model:	Intel Above Board PLUS
EMS memory board IO address:	208
EMS memory board frame address:	None
Keyboard type/language:	LK250/US
Video type:	IBM MCGA
Network card make/model:	DEPCA Rev E
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	IBM DOS V3.3
SW EMS driver make/version:	EMM.SYS V4.0 Rev C
SW EMS driver frame address:	E000
SW XMS driver make/version:	Not supported on 8086
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS MOD30 208

NOTES

Table 394: IBM 8530-E21 PS/2 MODEL 30 286 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 8-25-88
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	516 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	639 Kb
Extended:	896 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V3.3
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode

Table 395: IBM 8540 PS/2 MODEL 40sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / 4-4-91
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	LKG
Date Issued/Revised:	–/February 1994
Conventional memory after network load:	506 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	IBM HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000

NOTES

Table 396: IBM 8550 PS/2 MODEL 50 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 2-13-87
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	499 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	1408 Kb
Expanded:	1024 Kb
EMS memory board make/model:	AST RAMPAGE PLUS/MC
EMS memory board IO address:	218
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	IBM
Mouse port or COM port or IRQ:	IBM Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V3.3
SW EMS driver make/version:	REMM.SYS
SW EMS driver frame address:	C800
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=RAMTYPE.SYS/EMS/3,1, 1024,1024
	DEVICE=REMM.SYS/START = C800

NOTES

Table 397: IBM 8550 PS/2 MODEL 50Z (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 4-11-88
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	503 Kb

HARDWARE

Total memory:	7 Mb
Conventional:	640 Kb
Extended:	6528 Kb
Expanded:	0 Kb
EMS memory board make/model:	0-8 MB Memory Expansion Adapter/A
EMS memory board IO address:	None
EMS memory board frame address:	C800
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC
Network card IRQ:	10
Network card IO address:	2C20
Network card memory address:	D800
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	IBM DOS V4.0
SW EMS driver make/version:	IBM XMA2EMS.SYS (V4.0)
SW EMS driver frame address:	C800
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=XMA2EMS.SYS FRAME=C800 /E:6528

NOTES

Table 398: IBM 8555 PS/2 MODEL 55SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 11-2-88
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	433 Kb

HARDWARE

Total memory:	5.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	5 Kb
EMS memory board make/model:	IBM 2-8 MB 80286 Memory Expansion Option
EMS memory board IO address:	None
EMS memory board frame address:	C800
Keyboard type/language:	Native / US
Video type:	IBM VGA
Network card make/model:	3COM 3C523
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	IBM
Mouse port or COM port or IRQ:	IBM Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V3.3
SW EMS driver make/version:	XMAEM.SYS V1.0 - XMA2EMS.SYS
SW EMS driver frame address:	D000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=XMAEM.SYS
	DEVICE=XMA2EMS.SYS FRAME = D000

NOTES

Cannot load HIMEM.SYS because of conflict with XMAEM.SYS

Table 399: IBM 8557 PS/2 MODEL 57 SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SLC / 20 / 0 / 8/14/91
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	459 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	IBM 16/4 TokenRing
Network card IRQ:	9
Network card IO address:	
Network card memory address:	
Mouse make/model:	IBM two button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V6.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20.06X
SW EMS driver frame address:	C800
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DECICE=EMM386.EXE

NOTES

Table 400: IBM 8560 PS/2 MODEL 60 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 2-13-87
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	472 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	832 Kb
Expanded:	1536 Kb
EMS memory board make/model:	AST RAMPAGE PLUS/MC
EMS memory board IO address:	218
EMS memory board frame address:	C000
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM 3C523
Network card IRQ:	3
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	IBM
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	AST REMM.SYS V4.32, AST RAMTYPE.SYS V1.10
SW EMS driver make/version:	C000
SW EMS driver frame address:	Microsoft HIMEM.SYS V2.60
SW XMS driver make/version:	DEVICE=HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=RAMTYPE.SYS /EMS /2,1,1024,512
	DEVICE=REMM.SYS

NOTES

Table 401: IBM 8570 PS/2 MODEL 70 386 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 6-22-88
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	543 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3328 Kb
Expanded:	3664 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V3.3
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	C000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS FRAME=C000 RAM

NOTES

Windows tested in 386 Enhanced Mode

Windows HIMEM.SYS used for Enhanced Mode in Remote Boot

Table 402: IBM 8570 PS/2 MODEL 70 386 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 6-22-88
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	LKG
Date Issued/Revised:	–/February 1994
Conventional memory after network load:	449 Kb

HARDWARE

Total memory:	12 Mb
Conventional:	640 Kb
Extended:	11264 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3Com EtherLink 3C523
Network card IRQ:	3
Network card IO address:	
Network card memory address:	
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20.06X
SW EMS driver frame address:	C800
SW XMS driver make/version:	IBM HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE
	DEVICE=EMM386.EXE

NOTES

Table 403: IBM 8580 PS/2 MODEL 80 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 3-30-87
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	517 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1408 Kb
Expanded:	1792 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V3.3
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	C000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=C000 RAM

NOTES

Windows tested in 386 Enhanced Mode

Windows HIMEM.SYS used for Enhanced Mode in Remote Boot

Table 404: IBM 8580 PS/2 MODEL 80 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 3-30-87
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	547 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1408 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20.06X
SW EMS driver frame address:	C000
SW XMS driver make/version:	IBM HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Windows tested in 386 Enhanced Mode

Table 405: IBM 8590 PS/2 486 MODEL 90 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 0 / 10/1/90
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	506 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	IBM 16/4 TokenRing
Network card IRQ:	9
Network card IO address:	
Network card memory address:	
Mouse make/model:	IBM two button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE / V4.45
SW EMS driver frame address:	C000
SW XMS driver make/version:	IBM HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Table 406: IBM 8590 PS/2 486 MODEL 90 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 0 / 10/1/90
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	LKG
Date Issued/Revised:	–/January 1994
Conventional memory after network load:	506 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM / EtherLink 3C523
Network card IRQ:	9
Network card IO address:	
Network card memory address:	
Mouse make/model:	IBM two button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE / V4.45
SW EMS driver frame address:	C000
SW XMS driver make/version:	IBM HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Table 407: IBM 8595 PS/2 MODEL 95XP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 0 / 1-30-91
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	524 Kb

HARDWARE

Total memory:	12 Mb
Conventional:	640 Kb
Extended:	11520 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	IBM
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 408: IBM PS/ValuePoint 6381-F30 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 0 / V0.02 -9/28/93
PATHWORKS version tested:	V5 for Dos and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	December 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE100, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=D000-DFFF
	DEVICE=EWRKS3.DOS (for DE205 NDIS Driver)

NOTES

The following hardware revisions must be used for successful remote boot:

DE100 Series boards must be Rev. A

DE203, 204, and 205 must carry -AB part numbers

Table 409: IBM PS/ValuePoint 6381-M50 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / V0.02 -9/28/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	December 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE100, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=D000-DFFF
	DEVICE=EWRKS3.DOS (for DE205 NDIS Driver)

NOTES

The following hardware revisions must be used for successful remote boot:

DE100 Series boards must be Rev. A

DE203, 204, and 205 must carry -AB part numbers

Table 410: IBM PS/Value Point 6384-180 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / 0.17.01.AVOM US
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued/Revised:	November 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	IBM / PS/2 Mouse 6450350
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.02 Rev. 0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.33.06x
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.78
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

The network interface card cannot be placed in the E000h memory segment

Table 411: IBM PS/Value Point 6384 G5X (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / L6ET58AUS
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after network load:	467 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V6.1
SW EMS driver make/version:	IBM EMM386.EXE V4.45
SW EMS driver frame address:	C000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000 X=D000-D7FF

NOTES

Table 412: IBM PS/Value Point 6384 N5X (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / L6ET58AUS
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after network load:	485 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	IBM Model 6450350
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.45
SW EMS driver frame address:	C000H
SW XMS driver make/version:	IBM HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000 X=D000-D7FF

NOTES

Table 413: IBM PS/Value Point 6384 V5X (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / L6ET58AUS
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after network load:	456 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	IBM Model 6450350
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20
SW EMS driver frame address:	C000H
SW XMS driver make/version:	IBM HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000 X=D000-D7FF

NOTES

Table 414: IBM PS/Value Point 6384 X7X (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / L6ET58AUS
PATHWORKS version tested:	V5 For DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after network load:	489 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Model 200
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.44
SW EMS driver frame address:	C000H
SW XMS driver make/version:	IBM HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000 X=D000-D7FF

NOTES

Table 415: IBM PS/Value Point 6472-L2X (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V0.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000H
SW XMS driver make/version:	IBM HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 416: IBM PS/Value Point 6472-H2X (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / V0.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000H
SW XMS driver make/version:	IBM HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 417: IBM Value Point 6472-X2X (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 100 / 256 / V0.02 Level LDET46AUS
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1994
Conventional memory after network load:	483 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.0
SW EMS driver make/version:	IBM EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000H
SW XMS driver make/version:	IBM HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 418: IBM PS/Value Point 6482-H3B (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / V0.02
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V6.3
SW EMS driver make/version:	IBM EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	IBM HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 419: IBM Personal Computer 300 Series - IBM PC350 6581-H4F (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / 08/15/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	September 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	IBM / M/N: 96F9275
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	PC DOS V6.3 Rev. 0
SW EMS driver make/version:	IBM EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	IBM HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 420: IBM Personal Computer 300 Series - IBM PC350 6585 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 256 / 27A 08/26/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994
Conventional memory after network load:	446 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	IBM / M/N:33G5430
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM PC DOS V6.3
SW EMS driver make/version:	IBM EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	IBM HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 421: IBM Personal Computer 300 Series - IBM PC330 6576 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / LPKT47AUS 8/17/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	483 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V7.0 Rev. 0
SW EMS driver make/version:	IBM EMM386.EXE V4.50
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	IBM HIMEM.SYS V3.15
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS /V
	DEVICE=EMM386.EXE 1024 /X=D000-D7ff /I=E000-EFFF

NOTES

Table 422: IBM PC 330 6577 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / LVKT11AUS 1/29/96
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE435, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	IBM M/N:13H6690
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V6.3
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 423: IBM PC 340 6560 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / LTKT08AUS 3/28/96
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE435, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	IBM M/N:13H6690
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V7.0
SW EMS driver make/version:	IBM EMM386.EXE V4.50
SW EMS driver frame address:	Not specified
SW XMS driver make/version:	HIMEM.SYS V3.15
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 424: IBM Personal Computer 300 Series - IBM PC350 6586 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / LPKT47AUS 8/17/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	483 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V7.0 Rev. 0
SW EMS driver make/version:	IBM EMM386.EXE V4.50
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	IBM HIMEM.SYS V3.15
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS /V
	DEVICE=EMM386.EXE 1024 /X=D000-D7ff /I=E000-EFFF

NOTES

Table 425: IBM PC 350 6587 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / LVKT11AUS 1/29/96
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE435, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	IBM M/N:13H6690
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V6.3
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 426: IBM Personal Computer 300 Series - IBM PC360 6598 C9J (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium Pro/ 150 / 256 / LTKT06AUS 10/09/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	IBM / M-13H6690
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V7.0 Rev. 0
SW EMS driver make/version:	IBM EMM386.EXE V4.50
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	IBM HIMEM.SYS V3.15
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS /V
	DEVICE=EMM386.EXE 1024 /X=D000-D7ff /I=E000-EFFF

NOTES

Table 427: IBM PC 365 6589-120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium Pro / 200 / 0 / LUKT13AUS 6/17/96
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	September 1996
Conventional memory after network load:	535 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE435, DE205, REV. D)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	IBM Mouse / M#: 13H6690
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 428: IBM Personal Computer 700 Series - IBM PC750 6885 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / VN1KT71AUS 7/12/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1995
Conventional memory after network load:	536 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM PC-DOS V5.02
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000 X=C800-CFFF

NOTES

Note that Microsoft memory managers EMM386.EXE and HIMEM.SYS were used in place of the IBM PC-DOS drivers

Table 429: IBM Personal Computer 700 Series - IBM PC730 6876 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / N2KT38A 8/22/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	489 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE212(MC), DE435(PCI))
Network card IRQ:	N/A
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.02 Rev. 0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 430: IBM Personal Computer 700 Series - IBM PC730 6877 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / LQKT17AUS 10/20/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	483 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	IBM/M-13H6690
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V7.0 Rev. 0
SW EMS driver make/version:	IBM EMM386.EXE V4.50
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	IBM HIMEM.SYS V3.15
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 431: IBM Personal Computer 700 Series - IBM PC750 6886 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / N2KT38A 8/22/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	489 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE212(MC), DE435(PCI))
Network card IRQ:	N/A
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	Digital Mouse M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM DOS V5.02 Rev. 0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Table 432: ICL CS386s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	508 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	4544 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / UK
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ICL PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ICL DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V.4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Shadow option PROM must be disabled when using DLLNDIS.

Table 433: ICL CX386s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 3.15
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	521 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	4560 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / UK
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ICL PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ICL DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V.4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Shadow option PROM must be disabled when using DLLNDIS.

Table 434: ICL M55 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 3.03B2SX-TA
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	519 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1728 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE /V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS /V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 435: ICL M75 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 0 / 1.0
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	530 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6810 Kb
Expanded:	2620 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	ICL DOS 5.0
SW EMS driver make/version:	EMM386.EXE /V4.33
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS /V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 436: Intel 302/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 64 / 1.10 20.C2
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	544 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

EtherWORKS remote boot is not supported.

Table 437: Intel 386/33H (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 384 / 1.10.30.O0
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	540 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 438: Intel LP386SX20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 0 / 1.10.17.T0
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	540 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 439: Intel 386 S300LPSX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.10.16.Q0
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	538 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 440: Intel 386 S300SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 0 / Phoenix 1.10.31
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	518 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS V4.01
SW EMS driver make/version:	Microsoft EMM386.SYS V4.0
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS M4 1024

NOTES

EMM386.SYS V4.0 does not support remote boot, VCPI, DWDOS386.

QEMM386.SYS V5.11 supports remote boot , VCPI, DWDOS386.

DNP fails to load into EMS during remote boot.

DECnet commands, when shelled from MS-WINDOWS V3.0, are not supported.

Table 441: Intel L486-Series i486DX2/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 8K INT - 64K EXT / PHOENIX E486 V1.00.03.Y1
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	560 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6144 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC / EISA
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 442: Intel Professional/GX i486DX2/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 8K INT - 64K EXT / PHOENIX E486 V1.00.03.Y1
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	560 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6144 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC / EISA
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 443: Intel Professional Workstation Model LP486/33E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 / 1.00.03.S0
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	479 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Intel on-board 82596CA LAN controller
Network card IRQ:	10
Network card IO address:	0CB0
Network card memory address:	N/A
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE-EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

On systems using SCSI hard drive - SMARTDRV.SYS must be loaded (in CONFIG.SYS) for EMS to work properly.

Network driver used for Qualification was the LP486E.DOS V1.01 NDIS driver.

PROTOCOL.INI stub file contains one line - DRIVERNAME=LP486E$

After running NETSETUP remove the IPX4MAC section of PROTOCOL.INI (located in DECnet subdirectory).

Table 444: Kyocera Multilight IIIsx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.10
PATHWORKS for DOS version tested:	4.0
Language variant tested:	Native / US
Certified / Qualified:	Qualified
Testing Lab Location:	GWO
Conventional memory after running NETSETUP key disk:	509 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	KYOCERA EP-500
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS 4.01
SW EMS driver make/version:	KYOCERA EMS 4.0/V1.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 445: LASER 386/3 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 0 / AMI-040990-K8
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	536 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	2912 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Laser DOS V5.0X
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 2912
	DOS=HIGH

NOTES

Table 446: LASER 386SX/3 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 33 / 0 / AMI-040990-K8
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	2912 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Laser DOS V5.0X
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 2912
	DOS=HIGH

NOTES

Table 447: LASER 386SXE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / DAMI-0000-040990-K8
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	545 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 448: LASER 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / DAMI-0000-040990-KF
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	543 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC / Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

EtherWORKS Turbo requires the BUS speed be set to low (JP5 jumper 1-2).

Table 449: LASER 386/3 TOWER (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 64 / DAMI-0000-040990-KF
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	546 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

Table 450: LASER 486/3 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 INT - 128 EXT / AMI-052592-C0040-8
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	536 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	2912 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Laser DOS V5.0X
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-CFFF 2912
	DOS=HIGH

NOTES

Table 451: LASER 486SX/3 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 33 / 8 INT / AMI-052592-C0040-8
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	536 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	2912 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Laser DOS V5.0X
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-CFFF 2912
	DOS=HIGH

NOTES

Table 452: LASER 486SX/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 20 / 0 / DAMI-5012-083090-KF
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	547 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 453: LASER 486/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 128 / DAMI-5012-083090-KF
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	547 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 454: LASER 486/3 TOWER (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 INT - 128 EXT / AMI-060992-C0043-8
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	536 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	2912 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Laser DOS V5.0X
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-CFFF 2912
	DOS=HIGH

NOTES

Table 455: LASER LT321 NOTEBOOK (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / DAMI-0000-040990-K
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	490 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	XIRCOM PE2-10B2
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

XIRCOM Pocket Ethernet adapter (connected to LPT1 at IRQ7) was used in testing.

Table 456: Memorex 8038 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 25 / 0 / 1.3
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	514 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native/UK English
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 457: Mitac MPC2000VK (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 16 / 0 / 3.07
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	506 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	2048 Kb
EMS memory board make/model:	Intel Above Board
EMS memory board IO address:	218
EMS memory board frame address:	C400
Keyboard type/language:	Native / US
Video type:	ET24DH (Hercules Compatible)
Network card make/model:	DEC DEPCA Rev F02
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Mitac DOS V3.3
SW EMS driver make/version:	Intel EMM.SYS V4.0
SW EMS driver frame address:	C400
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS AT 218 RD EXPF=C400 EXPL=D000
	DEVICE=HIMEM.SYS

NOTES

Set CPU speed to 8 Mhz for proper DEPCA functionality

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Table 458: Mitac MPC2000VK (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 16 / 0 / 3.07
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	468 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	2048 Kb
EMS memory board make/model:	Intel Above Board
EMS memory board IO address:	218
EMS memory board frame address:	C800
Keyboard type/language:	Native / US
Video type:	ET24DH (Hercules Compatible)
Network card make/model:	3COM 3C503
Network card IRQ:	2
Network card IO address:	300
Network card memory address:	Disabled
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	Mitac DOS V3.3
SW EMS driver make/version:	Intel EMM.SYS V4.0
SW EMS driver frame address:	C800
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS AT 218 RD EXPF=C800
	DEVICE=HIMEM.SYS

NOTES

DECwindows was not Qualified

Table 459: Mitac MPC4000G (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 128 / 3.07
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	475 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	ET24DH (Hercules Compatible)
Network card make/model:	DEC DEPCA Rev F02
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	5

SOFTWARE

Vendor operating system:	Mitac DOS V4.0
SW EMS driver make/version:	Mitac EMM386.SYS V4.0
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS
	DEVICE=HIMEM.SYS

NOTES

DOSLOAD and NETSETUP display error due to attribute definition of ETcard

LABEL command not supported on LAD drives

Table 460: Mitac MPC4000G (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 128 / 3.07
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	472 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	ET24DH (Hercules Compatible)
Network card make/model:	3COM 3C503
Network card IRQ:	2
Network card IO address:	300
Network card memory address:	Disabled
Mouse make/model:	GENIUS MG6000 Mouse
Mouse port or COM port or IRQ:	4

SOFTWARE

Vendor operating system:	Mitac DOS V4.0
SW EMS driver make/version:	Mitac EMM386.SYS V4.0
SW EMS driver frame address:	C000
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS
	DEVICE=HIMEM.SYS

NOTES

DOSLOAD and NETSETUP display error due to attribute definition of ETcard

LABEL command not supported on LAD drives

Table 461: NEC Image 425 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / Phoenix - 4/19/90 V1.01
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	July 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced 101 / US
Video type/BIOS version:	TSENG VGA BIOS 2/22/93 V1.00.35
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	05
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	NEC
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 462: NEC Image 433 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / 1.00.40
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	July 93 / August 1994
Conventional memory after network load:	527 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced 101 / US
Video type/BIOS version:	TSENG VGA BIOS 2/22/93 V1.00.00
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	05
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	NEC
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 463: NEC Image 466 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / Phoenix - 4/19/90 V1.00.35
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	June 93/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced 101 / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 464: NEC PowerMate 386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 1.10.76
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM396.EXE FRAME=E000 X=A000-DFFF 3072
	DOS=HIGH

NOTES

Table 465: NEC PowerMate 386/25S (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 1.10.42
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 3072
	DOS=HIGH

NOTES

Table 466: NEC PowerMate 386/33E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 0 / EISA ROM BIOS 0.10.10
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	560 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 467: NEC PowerMate 386/33i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 0 / 1.03.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	531 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 3072
	DOS=HIGH

NOTES

Table 468: NEC PowerMate 425 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 0 / Phoenix - 4/19/90 V1.00.06
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	June 93/October 1994
Conventional memory after network load:	464 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced 101 / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 469: NEC PowerMate 486/33e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8K INT - 128K EXT / PHOENIX E486 V1.00.36
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	558 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2560 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC / EISA
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Logitech M-SF14-6MD
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D0000 X=A000-CFFF 512
	DOS=HIGH

NOTES

Table 470: NEC PowerMate 433 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / Phoenix - 4/19/90 V1.00.06
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	June 93/October 1994
Conventional memory after network load:	464 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced 101 / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	5H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 471: NEC PowerMate 486/50i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 8K INT - 0 K EXT / NEC 1.02.14
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2560 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 512
	DOS=HIGH

NOTES

Table 472: NEC PowerMate DX2/50e (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 8K INT - 128K EXT / PHOENIX E486 V1.00.36
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	558 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2560 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC / EISA
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Logitech M-SF14-6MD
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D0000 X=A000-CFFF 512
	DOS=HIGH

NOTES

Table 473: NEC PowerMate 466 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / Phoenix - 4/19/90 V1.00.06
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	June 93/October 1994
Conventional memory after network load:	464 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced 101 / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	5H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	Digital PC7XS-AA
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 474: NEC PowerMate SX/25i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 25 / 0 / NEC 1.00.03
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	560 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2560 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 512
	DOS=HIGH

NOTES

Table 475: NEC PowerMate SX/16i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 1.08.09
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	547 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 1024
	DOS=HIGH

NOTES

Table 476: NEC PowerMate SX/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 0 / 1.10.85
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF
	DOS=HIGH

NOTES

Table 477: NEC PowerMate SX/20i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 0 / 1.04.13
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	547 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.00
SW EMS driver make/version:	Microsoft EMm386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-CFFF 1024

NOTES

Table 478: NEC PowerMate SX/20vi (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 0 / 1.10.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	547 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	NEC DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-CFFF 1024
	DOS=HIGH

NOTES

Table 479: NEC PowerMate V133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / 4.05S (2/23/96)
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996
Conventional memory after network load:	479 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	NEC / M-S-34-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 480: Niagra NT 924 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / Award V4.50PG 8/4/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	525 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital/ M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

This machine is also known as the Sirex Diamond
and as the Sirex Emerald

Table 481: Ogivar Intersystem SX 386 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 20 / 0 / 3.03 REV D1
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	543 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 482: Olivetti KPC 333 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8K /1.03
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Date Issued:	June 93
Conventional memory after running NETSETUP key disk:	529 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1552 Kb
Expanded:	192 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	mouse port

SOFTWARE

Vendor operating system:	DECpc MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	device=emm386.exe 640 ram m9

NOTES

Table 483: Olivetti M24 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	8086 / 10 / 0 / 1.43
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	445 Kb

HARDWARE

Total memory:	.6 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	CGA
Network card make/model:	3COM503
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

In PROTOCOL.INI the value TRANSCEIVER must be ONBOARD

No Floppy Remote boot available

DEC EtherWORKS cards not supported.

Table 484: Olivetti M240 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 2.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	466 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	384 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 485: Olivetti M250 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 1.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	478 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3264 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 486: Olivetti M250E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1.10
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	479 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3264 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 487: Olivetti M28 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 2.12
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	466 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	384 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	OLIVETTI MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 488: Olivetti M280 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 2.16
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	493 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	384 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 489: Olivetti M290 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1.17
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	491 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	448 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS TURBO
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 490: Olivetti M290S (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 16 / 0 / 1.29
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	477 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Table 491: Olivetti M290-30 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 20 / 0 / 1.08
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	472 Kb

HARDWARE

Total memory:	9 Mb
Conventional:	640 Kb
Extended:	6080 Kb
Expanded:	752 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC ETHERWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	EMM286.SYS/V4.0
SW EMS driver frame address:	C000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM286.SYS

NOTES

Table 492: Olivetti M300 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / 1.06
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	510 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	576 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 493: Olivetti M300-05 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	508 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	512 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

DISABLE VIDEO SHADOW MEMORY USING CUSTOMER DISKETTE

DEC EtherWORKS Turbo (DE200-AC,DE201-AC,DE202-AA) not supported

Table 494: Olivetti M300-08 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	519 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	3776 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 495: Olivetti M300-10 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	509 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	512 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Disable Video Shadow Memory with customer diskette.

DEC EtherWORKS Turbo (DE200-AC,DE201-AC,DE202-AA) not supported

Table 496: Olivetti M300-30 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 0 / 2.00
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3045 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORK III (DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 1024 X=D000-DFFF

NOTES

Tested as well with ProNET 4/16 P1392
(SPEED = 4)

Table 497: Olivetti M380/XP1 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / 1.14
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	513 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1472 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti MS Bus Mouse Compatible
Mouse port or COM port or IRQ:	Mouse Port on adapter

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 498: Olivetti M380-40 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386DX / 33 / 64 / 1.07
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6592 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC MS-DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Cold boot necessary when using the NDIS driver

Cache memory has to be disabled

Table 499: Olivetti M386-25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / 1.09
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2496 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 500: Olivetti M400-10 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / 1.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6472 Kb
Expanded:	896 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Cold boot necessary when using NDIS driver

Cache memory has to be disabled

Table 501: Olivetti M400-40 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 8 / 2.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	497 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	448 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC DOS 5.0
SW EMS driver make/version:	EMM386.EXE/V4.20
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Cold boot is necessary when re-boot with NDIS driver

Table 502: Olivetti M400-40 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 DX / 33 / 0 / 2.08
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Date Issued:	March 1994

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3241 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.46
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386 1024 RAM X=D000-DFFF

NOTES

Table 503: Olivetti M486 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 8 / 2.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	497 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	5728 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Olivetti PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti MS-DOS V5.0
SW EMS driver make/version:	EMM386.EXE V4.20
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640 RAM M9

NOTES

Table 504: Olivetti M6 420 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 / 0 / 1.05
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3045 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE-EMM386.EXE 1024 RAM X=D000-DFFF

NOTES

Tested as well with ProNET 4/16 P1392
(speed = 4)

Table 505: Olivetti M6-440 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	433 DX / 33 / 256 / 1.05
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15333 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORK III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS 6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 1024 X=D000-DFFF

NOTES

TESTED WITH TOKEN RING PRONET 4/16 P1392

(SPEED = 4)

Table 506: Olivetti M6-460 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486dx2 / 66 / 0 / 1.05
PATHWORKS for DOS version tested:	V5.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7141 Kb
Expanded:	2432 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	EtherWORKS III (DE203)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2
Mouse port or COM port or IRQ:	PORT COM

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	EMM386/V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM 2048 X=D000-DFFF

NOTES

Tested as well with ProNET 4/16 P1392

Table 507: Olivetti Philos 44 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SL / 25 / 8 / 2.11
PATHWORKS for DOS version tested:	4.1a
Language variant tested:	US English
Certified / Qualified:	Certified
Date Issued:	November 93
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	473 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	1200 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom PCMCIA Ethernet Card
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Integrated Mouse
Mouse port or COM port or IRQ:	

SOFTWARE

Vendor operating system:	DOS 6.0
SW EMS driver make/version:	EMM386.EXE/V4.45
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS/V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 640 M5
	DEVICE=CECFG.EXE DRIVER=NDIS

NOTES

With TCP/IP transport this line must be added in
[CENDIS] section of PROTOCOL.INI:
TXbuffersize=16
The NDIS driver CENDIS.EXE must be V2.0 or later

Table 508: Patriot F433i (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / 11/11/92
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	October 93/October 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	ATI-28300 VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Fancy Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 509: Philips P3371-004 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 64 / PHILIPS V2.59
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	546 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

DEC EtherWORKS LC card will not physically fit in expansion slot without modification of retaining clip.

Table 510: PRIMAX Executive 320s (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 0 / MYLEX MTX386 V6.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	536 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	League International Corp. Bus Mouse
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 511: PRIMAX Executive 325 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / AMI MB3865
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	536 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	League International Corp. Bus Mouse
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

Table 512: PRIMAX Executive 333c (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 64 / MYLEX MTI386 V6.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	536 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Leaguer International Corp. Bus Mouse
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 3072
	DOS=HIGH

NOTES

EtherWORKS Turbo is not supported.

Table 513: PRIMAX Executive 433Te (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 0 / MYLEX MAE486 EISA V6.04
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	556 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3072 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Leaguer International Corp. Bus Mouse
Mouse port or COM port or IRQ:	Mouse

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 3072 FRAME=E000 X=A000-DFFF
	DOS=HIGH

NOTES

Table 514: ProTech MicroSystems 486 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / ID 65 (7/7/91)
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	September 93
Conventional memory after running NETSETUP key disk:	508 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ProTech Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06x
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

The network interface card cannot be placed in the E000h memory segment

External Cache MUST be disabled in order to perform a hardware Remote Boot (DIP switch 6)

Table 515: Protech 486/50 EISA (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 8K INT - 256K EXT / Phoenix 80486/EISA 1.01.23-2
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Jan. 93
Conventional memory after running NETSETUP key disk:	541 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6148 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC / EISA
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 1024
	DOS=HIGH

NOTES

Set transmit and receive pipeline quotas to 3 in NCP.

This system was tested using both EISA/SCSI and EISA/IDE.

When using SCSI you must load SCSI driver for EMSLOAD to work properly.

Table 516: Protech 486/66 ISA (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 8K INT - 256K EXT / Phoenix A486 V1.01-SCI09101
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	548 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	6148 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000 X=A000-DFFF 1024
	DOS=HIGH

NOTES

Set transmit and receive pipeline quotas to 3 in NCP.

Table 517: ProTech 466DX266V (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 11/11/92
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after running NETSETUP key disk:	527 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Fancy Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 518: ProTech 466DX266E/V (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / 6/6/92
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	March 1994
Conventional memory after running NETSETUP key disk:	527 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE422)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Agiler / Model 200
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 519: Protech 486DX4-75VIP (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 75 / 256 / V4.50 G
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	505 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft / Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	D000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000

NOTES

Table 520: Protech P5 - Pentium 66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 66 / 256 / V4.50 G
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	505 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE422)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft / Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 521: Protech P5 - Pentium 901D (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90/100 / 256 / V4.50 G
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	536 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft / Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000 X=C800-CFFF

NOTES

Table 522: Reply Model 32 - 386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 128 / Reply V2.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	530 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Micro Channel Adapter
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=C000 X=A000-BFFF X=D000-DFFF 3008
	DOS=HIGH

NOTES

Table 523: Reply Model 32 - 486/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 INT - 128 EXT / Reply V2.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	530 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Micro Channel Adapter
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=C000 X=A000-BFFF X=D000-DFFF 3008
	DOS=HIGH

NOTES

Table 524: Reply Model 32 - 486DX2/50 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 8 INT - 128 EXT / Reply V2.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	530 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Micro Channel Adapter
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=C000 X=A000-BFFF X=D000-DFFF 3008
	DOS=HIGH

NOTES

Table 525: Reply Model 32 - 486SX/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 8 INT - 128 EXT / Reply V2.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	530 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Micro Channel Adapter
Network card IRQ:	5
Network card IO address:	2C00
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=C000 X=A000-BFFF X=D000-DFFF 3008
	DOS=HIGH

NOTES

Table 526: Sidus Formula (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / V1.1 11/11/92
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	January 1994/October 1994
Conventional memory after network load:	464 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-SF14-2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000

NOTES

Table 527: Sidus Formula 486DX/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / V1.1 10/28/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-S28-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000

NOTES

Table 528: Sidus Formula 486DX2/50 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / V1.1 11/11/92
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/October 1994
Conventional memory after network load:	464 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital / PC7XS-AA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000

NOTES

Table 529: Sidus Formula 486DX2/66 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.1 10/28/93
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	February 1994/August 1994
Conventional memory after network load:	466 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Compaq / M-S28-6MD
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000

NOTES

Table 530: Sidus Formula P5 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium-S / 133 / 256 / 1.0A
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996
Conventional memory after network load:	524 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE435, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 531: Sirex Diamond (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / Award V4.50PG 8/4/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	525 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital/ M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

This machine is also known as the Sirex Emerald
and as the Niagra NT924

Table 532: Sirex Emerald (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / Award V4.50PG 8/4/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	525 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital/ M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

This machine is also known as the Sirex Diamond
and as the Niagra NT924

Table 533: Tandon OPTION 386SX/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 25 / 8 / Tandon 07/24/92
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	559 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	7168 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo / LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Tandon DOS V5.0 - Rev. 1.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=A000-CFFF 7168
	DOS=HIGH

NOTES

Table 534: Tandy 3000NL (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 01.04.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	485 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	3
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode

Table 535: Tandy 3000NL (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 10 / 0 / 01.04.02
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	519 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	3
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode

Table 536: Tandy 4025LX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 01.10.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	520 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	3504 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000 NOSH

NOTES

Windows tested in 386 Enhanced Mode

Windows HIMEM.SYS & EMM386.SYS for Enhanced Mode in Remote Boot

Table 537: Tandy 4025LX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 01.10.00
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	514 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	E000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Windows tested in 386 Enhanced Mode

Table 538: Tatung TCS-7900 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 16 / 0 / V3.10
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	541 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4224 Kb
Expanded:	256 Kb
EMS memory board make/model:	Intel Aboveboard
EMS memory board IO address:	218
EMS memory board frame address:	C800
Keyboard type/language:	Native / US
Video type:	VGA(TRIDENT TVGA C2.1)
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	12

SOFTWARE

Vendor operating system:	MSDOS V3.30
SW EMS driver make/version:	INTEL / EMM.SYS(V4.0)
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC / HIMEM.SYS(V2.60)
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM.SYS AT 218 RD

NOTES

SET NVT132=53 for SETHOST 132 column mode

Lance IRQ9 Conflict

Table 539: Tatung TCS-8800D (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / V1.10 1801
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	507 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	384 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA(TRIDENT TVGA C2.1)
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Logitech Serial Mouse
Mouse port or COM port or IRQ:	4

SOFTWARE

Vendor operating system:	MSDOS V4.01
SW EMS driver make/version:	Microsoft EMM386.SYS(V4.10.0419)
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC / HIMEM.SYS(V2.60)
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.SYS 256

NOTES

SET NVT132=53 for SETHOST 132 Column Mode

Lance IRQ9 Conflict

Table 540: Toshiba T3200 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 4.20B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	508 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Toshiba DOS V3.30
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.EXE

NOTES

Windows tested in Standard Mode

Table 541: Toshiba T3200 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 4.20B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	517 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Toshiba DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode

Table 542: Toshiba T3200SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / 5.10
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4480 Kb
Expanded:	4784 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Toshiba DOS V3.30
SW EMS driver make/version:	QUARTERDECK QEMM386.SYS V6.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=QEMM386.SYS FRAME=E000 RAM

NOTES

Windows tested in 386 Enhanced Mode

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)

DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM

LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 543: Toshiba T5200 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 30 / 0 / 5.10
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	543 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	256 Kb
Expanded:	4096 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA Plasma
Network card make/model:	DEPCA Rev F
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Toshiba DOS V4.01/R4A60US
SW EMS driver make/version:	QEMM386.SYS V5.12
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.06
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=QEMM386.SYS NOXMS

NOTES

Must use DEPCA Rev F or later.
Bus Expansion not Certified
Please note minimum System ROM level

Table 544: Tulip DC 386sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.01
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Conventional memory after running NETSETUP key disk:	487 Kb

HARDWARE

Total memory:	1.6 Mb
Conventional:	640 Kb
Extended:	656 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Tulip
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Tulip MS-DOS V4.01
SW EMS driver make/version:	EMM386.SYS V4.0
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS V2.6
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.SYS
	DEVICE=HIMEM.SYS

NOTES

Use Microsoft EMM386.SYS for MS-Windows in Enhanced Mode

Table 545: Tulip DE 486SX/E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 0 / 1.01.01
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	GWO
Conventional memory after running NETSETUP key disk:	560 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5/15
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Tulip Serial
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS V5.0
SW EMS driver make/version:	QEMM386.SYS/V6.01
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS/V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=QEMM386.SYS RAM FR=E000 ARAM=D000-DFFF

NOTES

Remote boot doesn't work with BIOS date before 6-May-1992

Table 546: Twinhead Netstation (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / V1.10.20
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	TAO
Conventional memory after running NETSETUP key disk:	510 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	LOGITECH/Serial mouse
Mouse port or COM port or IRQ:	COM2

SOFTWARE

Vendor operating system:	MSDOS V4.01
SW EMS driver make/version:	Twinhead/NEATEMM.SYS(V1.52)
SW EMS driver frame address:	C800
SW XMS driver make/version:	DEC/HIMEM.SYS(V2.60)
CONFIG.SYS memory / unique lines	
	DEVICE=NETEMM.SYS
	HIMEM.SYS

NOTES

Set NVT132=55 for SETHOST 132 column mode

Table 547: VIP 900 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 16 / 0 / ENSX-1105-121589-K8
PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	468 Kb

HARDWARE

Total memory:	.640 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS V4.01
SW EMS driver make/version:	None
SW EMS driver frame address:	N/A
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

Table 548: Wang PC250/16 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 16 / 0 / 3.10.07
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	460 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	WANG DOS V4.01
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

DOSLOAD does not work with WANG VGA card

Table 549: Wang PC350/16S (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / 1.10.01
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	512 Kb

HARDWARE

Total memory:	3 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	2320 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	WANG DOS V4.01
SW EMS driver make/version:	WANGEMM.SYS V2.30.00
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS V2.06A
CONFIG.SYS memory / unique lines	
	DEVICE=WANGEMM.SYS /X D000,4 /F E000 /M64
	DEVICE=HIMEM.SYS

NOTES

DOSLOAD does not work with WANG VGA card

Table 550: Wang PC380/33C (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 0 / 1.10M3
PATHWORKS for DOS version tested:	3.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Conventional memory after running NETSETUP key disk:	501 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	64 Kb
Expanded:	3008 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	None
Mouse port or COM port or IRQ:	None

SOFTWARE

Vendor operating system:	WANG DOS V4.01
SW EMS driver make/version:	WEMM33C.EXE V1.0
SW EMS driver frame address:	E000
SW XMS driver make/version:	WEMM33C.EXE V1.0
CONFIG.SYS memory / unique lines	
	DEVICE=WEMM33C.EXE 3008 HIMEM

NOTES

Remove HIMEM.SYS from CONFIG.SYS

DOSLOAD does not work with WANG VGA card

Table 551: WANG DT250S (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX2 / 50 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	August 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 552: WANG DT266 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	August 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 553: WANG DT33S (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued:	August 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 554: Zenith Data Systems MastersPort 386 SL (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SL / 20 / 64 / 3.9B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	562 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	COM1 Asyncronous
Network card IRQ:	COM1
Network card IO address:	COM1
Network card memory address:	None
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS Version 5.0
SW EMS driver make/version:	EMM386.EXE V4.20.06x
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640

NOTES

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)
DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 555: Zenith Data Systems MastersPort 386 SLe (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SL / 25 / 64 / 3.9B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	562 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	COM1 Asyncronous
Network card IRQ:	COM1
Network card IO address:	COM1
Network card memory address:	None
Mouse make/model:	Microsoft Serial
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS Version 5.0
SW EMS driver make/version:	EMM386.EXE V4.20.06x
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 640

NOTES

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)
DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 556: Zenith Data Systems SupersPort 286 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 2.8F
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	483 Kb

HARDWARE

Total memory:	1.9 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	1280 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	ZDS LCD (CGA)
Network card make/model:	DEPCA Rev H3
Network card IRQ:	7
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	5

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	ZDS EMM.SYS
SW EMS driver frame address:	D000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS

NOTES

Can only run with expanded or extended memory, not both.

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE2_NDIS.EXE)

DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM

LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM

Table 557: Zenith Data Systems SupersPort SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 16 / 0 / 3.2B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	488 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEPCA Rev F
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	7

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	ZDS EMM.SYS V3.30.12
SW EMS driver frame address:	D000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS

NOTES

Tested with XIRCOM Adaptors PE102B2 (PE_DLL.EXE) + PE2-10B2 (PE_NDIS.EXE)
DECNET Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM
LAD Read and Write Parameters (STARTNET.BAT) must be set to 4 when using XIRCOM
DEPCA must be set to 32 kb secondary mode

Table 558: Zenith Data Systems Z-248 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 2.0F
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	435 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V4.01
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	

NOTES

LIM not supported on this machine without third party board

Windows tested in Real Mode

Table 559: Zenith Data Systems Z-248 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 2.0F
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	475 Kb

HARDWARE

Total memory:	1 Mb
Conventional:	640 Kb
Extended:	0 Kb
Expanded:	512 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	EGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	None
SW EMS driver frame address:	None
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS

NOTES

Windows tested in Standard Mode

Table 560: Zenith Data Systems Z-248/12 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 2.8B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	521 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V4.01
SW EMS driver make/version:	ZDS EMM.SYS V4.00.02
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.04
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM.SYS

NOTES

Windows tested in Standard Mode

Table 561: Zenith Data Systems Z-248SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 8 / 3.7A
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	534 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	E000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS v5.0
SW EMS driver make/version:	EMM386.EXE v4.20.06x
SW EMS driver frame address:	D000
SW XMS driver make/version:	HIMEM.SYS v2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000

NOTES

Table 562: Zenith Data Systems Z-286 LP PLUS (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 16 / 0 / 3.7A
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	533 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	EMM.SYS 5
SW EMS driver frame address:	E000
SW XMS driver make/version:	None
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS /P:E000 SET DOSM16=10

NOTES

Table 563: Zenith Data Systems Z-386SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 4 / 3.2C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V4.01
SW EMS driver make/version:	ZDS EMM.SYS V4.00.02
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.04
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.SYS FRAME=DOOO X=C000-CFFF

NOTES

Windows tested in 386 Enhanced Mode

Windows HIMEM.SYS & EMM386.SYS for Enhanced Mode in Remote Boot

Table 564: Zenith Data Systems Z-386SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 4 / 3.2C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	561 Kb

HARDWARE

Total memory:	5 Mb
Conventional:	640 Kb
Extended:	4096 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	15
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=C000-CFFF

NOTES

Windows tested in 386 Enhanced Mode

Also tested with Proteon P1390 network board

Used NDIS MAC driver name/version: NDIS39XR.DOS V1.9

See data sheet in Chapter 3

Table 565: Zenith Data Systems Z-386/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 16 / 2.8C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	515 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	256 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	15
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V4.01
SW EMS driver make/version:	ZDS EMM.SYS V4.00.02
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.04
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM.SYS FRAME=D000 X=C000-CFFF

NOTES

Windows tested in Standard Mode

Table 566: Zenith Data Systems Z-386/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 16 / 2.8C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	527 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	15
Network card IO address:	0300
Network card memory address:	D800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Windows tested in Standard Mode

Also tested with Proteon P1390 network board

Used NDIS MAC Driver name/version: NDIS39XR.DOS V1.9

See data sheet in Chapter 3

Table 567: Zenith Data Systems Z-386 SX/20 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / Version 3.6B
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	534 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1408 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Zenith DOS Version 5.0
SW EMS driver make/version:	EMM386.EXE
SW EMS driver frame address:	E000
SW XMS driver make/version:	DIGITAL HIMEM.SYS Version 2.06a
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE 1024 FRAME=E000
	DEVICE=HIMEM.SYS

NOTES

Table 568: Zenith Data Systems Z-386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 16 / 2.8C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	522 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	256 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V4.01
SW EMS driver make/version:	ZDS EMM.SYS V4.00.02
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.04
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS FRAME=D000 X=C000-CFFF
	DEVICE=HIMEM.SYS

NOTES

EMS set to OFF to test Windows in Remote Boot
Windows tested in 386 Enhanced Mode

Table 569: Zenith Data Systems Z-386/25 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 16 / 2.8C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	561 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	2048 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.04
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE

NOTES

Windows tested in 386 Enhanced Mode
Also tested with Proteon P1390 network board
Used NDIS MAC driver name/version: NDIS39XR.DOS V1.9
See data sheet in Chapter 3

Table 570: Zenith Data Systems Z-386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 16 / 2.8C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	532 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	256 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V4.01
SW EMS driver make/version:	ZDS EMM.SYS V4.00.02
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.60
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM.SYS FRAME=D000 X=C000-CFFF

NOTES

EMS set to OFF to test Windows in Remote Boot

Windows tested in 386 Enhanced Mode

Table 571: Zenith Data Systems Z-386/33 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 16 / 2.8C
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	515 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=C000-CFFF

NOTES

Windows tested in 386 Enhanced Mode

Table 572: Zenith Data Systems Z-386/33E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 16 / 3.4
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	539 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	256 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V4.01
SW EMS driver make/version:	ZDS EMM.SYS V4.00.02
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.04
CONFIG.SYS memory / unique lines	
	DEVICE=EMM.SYS FRAME=D000 X=C000-CFFF
	DEVICE=HIMEM.SYS

NOTES

Windows tested in 386 Enhanced Mode
EMS set to 0K for Windows testing

Table 573: Zenith Data Systems Z-386/33E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 16 / 3.4
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	523 Kb

HARDWARE

Total memory:	6 Mb
Conventional:	640 Kb
Extended:	5120 Kb
Expanded:	640 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	C800
Mouse make/model:	Microsoft Compatible
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	MICROSOFT EMM386.EXE V4.20.06X
SW EMS driver frame address:	D000
SW XMS driver make/version:	MICROSOFT HIMEM.SYS V2.77
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=D000 X=C000-CFFF

NOTES

Windows tested in 386 Enhanced Mode

Table 574: Zenith Data Systems Z-486SX/20E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 20 / 8k / 3.7F
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 93
Conventional memory after running NETSETUP key disk:	486 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Do not load DNP in EMS.

Do not use IRQ2 or E000h for DEC EtherWORKS

Table 575: Zenith Data Systems Z-486/25E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 64 / 3.5D
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	–/February 1994
Conventional memory after network load:	507 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2 Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE FRAME=E000

NOTES

Table 576: Zenith Data Systems Z-486/SX 25E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 8k / V4.0
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 93
Conventional memory after running NETSETUP key disk:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA Video Seven BIOS V2.18G
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	05
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft Mouse
Mouse port or COM port or IRQ:	IRQ3

SOFTWARE

Vendor operating system:	ZDS DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 577: Zenith Data Systems Z-433DX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8k / 4.1F
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 93
Conventional memory after running NETSETUP key disk:	463 Kb

HARDWARE

Total memory:	14 Mb
Conventional:	640 Kb
Extended:	13696 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Do not use IRQ9 or E000h for DEC EtherWORKS.

Table 578: Zenith Data Systems Z-486/33E (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8k / V4.0
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 93
Conventional memory after running NETSETUP key disk:	511 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA Video Seven BIOS V2.18G
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	05
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft Mouse
Mouse port or COM port or IRQ:	IRQ3

SOFTWARE

Vendor operating system:	ZDS DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 579: Zenith Data Systems Z-433SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 33 / 8k / 4.1F
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	June 93/February 1994
Conventional memory after network load:	498 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	05H
Network card IO address:	300H
Network card memory address:	D000H
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 580: Zenith Data Systems Z-Lite Md 200 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 40 / 0 / V1.06FL2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1995
Conventional memory after network load:	405 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DEPEA)
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Mouse make/model:	ZDS / J-Key Mouse
Mouse port or COM port or IRQ:	Integrated

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C000

NOTES

External mouse must be used for PC DECWindows

Also tested with Xircom CE1 Credit Card Adapter

Table 581: Zenith Data Systems Z-NOTE 320L (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SL/ 20 / 0 V3.6B
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 93
Conventional memory after running NETSETUP key disk:	501 Kb

HARDWARE

Total memory:	2 Mb
Conventional:	640 Kb
Extended:	1024 Kb
Expanded:	0 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA Video Seven BIOS V2.18G
Network card make/model:	Z-NOTE Internal
Network card IRQ:	05
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Digital Serial
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Tested with Xircom Pocket Ethernet Adapter (PE2NDIS.EXE)

Table 582: Zenith Data Systems Z-Note 433Ln+ (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SL / 33 / 0 / 4.3E
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 93
Conventional memory after running NETSETUP key disk:	517 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Zenith / I82593 MLM Integrated NIC
Network card IRQ:	15
Network card IO address:	300
Network card memory address:	N/A
Mouse make/model:	Zenith / Notepoint Ball Mouse 150-690
Mouse port or COM port or IRQ:	AUX/IRQ12

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Internal NIC used the Intel I82593.DOS NDIS Driver V2.15

Table 583: Zenith Data Systems Z-Note 425Lnp+ (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SL / 25 / 0 / 4.3E
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 93
Conventional memory after running NETSETUP key disk:	503 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Zenith / I82593 MLM Integrated NIC
Network card IRQ:	15
Network card IO address:	300
Network card memory address:	N/A
Mouse make/model:	Zenith / Notepoint Ball Mouse 150-690
Mouse port or COM port or IRQ:	AUX

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Internal NIC used the Intel I82593.DOS NDIS Driver V2.15

Table 584: Zenith Data Systems Z-NoteFlex P (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / Phoenix EPP BIOS V3.0
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	553 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet II PS
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Testing was completed using the CENDIS2.EXE V1.14
driver (18,964 bytes - dated 10/05/95)

Table 585: Zenith Data Systems Z-Note GT Pentium 75 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / Phoenix Note BIOS V4.0 10/21/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	489 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet II PS
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 /X=E000-EFFF

NOTES

Testing was completed using the CENDIS2.EXE V1.14
driver (18,964 bytes - dated 10/05/95)

Table 586: Zenith Data Systems Z-Note GT Pentium 90 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / Phoenix NoteBIOS V4.0 10/21/95
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	492 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernet II PS
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D100
Mouse make/model:	Integrated Trackball
Mouse port or COM port or IRQ:	N/A

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 /X=E000-EFFF

NOTES

Testing was completed using the CENDIS2.EXE V1.14
driver (18,964 bytes - dated 10/05/95)

Table 587: Zenith Data Systems Z-Select 100 25SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 25 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	February 1994/June 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 588: Zenith Data Systems Z-Select 100 33SX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	February 1994/June 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 589: Zenith Data Systems Z-Select 100 33DX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL.LKG
Date Issued/Revised:	February 1994/June 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 590: Zenith Data Systems Z-Select 100 50DX2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	February 1994/June 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 591: Zenith Data Systems Z-Select 100 66DX2 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.01E ID 11
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	February 1994/June 1994
Conventional memory after network load:	512 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 I=E000-EFFFF

NOTES

For Remote Boot with a DE100, hardware revision A01 must be used

Table 592: Zenith Data Systems Z-Select 100 XE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 33 / 128 / V4.03 Rel. x1.24
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995
Conventional memory after network load:	545 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital PC7XS-CA
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	D400H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D400

NOTES

Also tested with the SMC 8216C Ethernet Adapter
SMC8000.DOS V3.04
And the National Semiconductor NE2000Plus Adapter
ETHAT2.DOS V2.4

Table 593: Zenith Data Systems Z-Select PT (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 60 / 0 / 1.00.01.BC0U
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with an SMC 8216C network adapter as well as a
National Semiconductor NE2000 network adapter

Table 594: Zenith Data Systems Z-SERVER 425SE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486SX / 25 / 8k / Phoenix E486 Version 1.00.04.V0
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 93
Conventional memory after running NETSETUP key disk:	489 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	Paradise VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Zenith PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Video BIOS located at E000h, IRQ9

Table 595: Zenith Data Systems Z-SERVER 450DE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 8k / Phoenix E486 Version 1.00.04.V0
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 93
Conventional memory after running NETSETUP key disk:	489 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	2048 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	Paradise VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Zenith PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.00
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

VGA BIOS located at E000h, IRQ9

Table 596: Zenith Data Systems Z-STATION 325sn (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80386SX / 25 / 0 / 4.1E
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	June 93/January 94
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	05
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 597: Zenith Data Systems Z-STATION 425Sh (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 8 / 4.1E
PATHWORKS for DOS version tested:	4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO
Conventional memory after running NETSETUP key disk:	516 Kb

HARDWARE

Total memory:	4 Mb
Conventional:	640 Kb
Extended:	3072 Kb
Expanded:	256 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC/Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Zenith MS-DOS Version 5.0
SW EMS driver make/version:	Microsoft EMM386 Version 4.44
SW EMS driver frame address:	E000
SW XMS driver make/version:	HIMEM.SYS
CONFIG.SYS memory / unique lines	
	DEVICE=EMM386.EXE RAM FRAME=E000
	DEVICE=HIMEM.SYS

NOTES

Table 598: Zenith Data Systems Z-STATION 433Eh (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8k / Phoenix E486 Version 1.00.04.V0
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL/LKG
Date Issued/Revised:	July 93/January 94
Conventional memory after network load:	499 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	Paradise VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Zenith PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS-DOS V6.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.45
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.09
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 599: Zenith Data Systems Z-Station VP 486DX4/100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX4 / 100 / 256 / V2.8 AMIBIOS 10/10/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1995
Conventional memory after network load:	494 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE435)
Network card IRQ:	10
Network card IO address:	N/A
Network card memory address:	N/A
Mouse make/model:	LogiTech M/S: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Digital EtherWORKS DE205 currently not supported on this machine

Table 600: Zenith Data Systems Z-Station VP P75 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / V1.6 AMIBIOS 10/10/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995
Conventional memory after network load:	494 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	LogiTech M/S: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 RAM

NOTES

Revision 2.1-B01 or later of the Motherboard must be used with the DE205 NIC

Table 601: Zenith Data Systems Z-Station VP P90 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 256 / V4.05 AMIBIOS 10/10/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	482 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	LogiTech / M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 602: Zenith Data Systems Z-Station VP P100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / V4.05 AMIBIOS 10/10/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	482 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	LogiTech / M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 603: Zenith Data Systems Z-Station VP P120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / V4.05 AMIBIOS 10/10/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	482 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	LogiTech / M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 604: Zenith Data Systems Z-Station VP P133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / V4.05 AMIBIOS 10/10/94
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	482 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	LogiTech / M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 605: Zenith Data Systems Z-STATION 450XE (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 8k / 4.1E
PATHWORKS for DOS version tested:	4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 93
Conventional memory after running NETSETUP key disk:	510 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Enhanced / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	05
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	ZDS DOS V5.0
SW EMS driver make/version:	Microsoft EMM386.EXE V4.44
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.07
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Do not load DNP into EMS.

Do not use IRQ2 or E000h for DEC EtherWORKS.

Also Certified with ZDS LN-140 Ethernet LAN Card using Microsoft NE2000.DOS driver, 7/16/92 / 17622 bytes.

Table 606: Zenith Data Systems Z-Star Mono 260 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / SE7 C0101
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	511 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Xircom CreditCard Ethernt
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Internal Trackball
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 607: Zenith Data Systems Z-Station 500 433sx (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486sx / 33 / 0 / V1.03 ID 10
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 608: Zenith Data Systems Z-Station 500 450x (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / V1.03 ID 10
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 609: Zenith Data Systems Z-Station 500 466x (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 0 / V1.03 ID 10
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1994
Conventional memory after network load	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.20
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	C800H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=C800

NOTES

Table 610: Zenith Data Systems Z-Station EX (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 0 / 1.00.01.BB0U
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with an SMC 8216C network adapter as well as a
National Semiconductor NE2000 network adapter
Asynchronous DECnet not supported on this machine

Table 611: Zenith Data Systems Z-Station EX II (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 90 / 0 / 1.00.01.BF0U
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1994
Conventional memory after network load:	487 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.21
SW EMS driver make/version:	Microsoft EMM386.EXE V4.48
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Also tested with an SMC 8216C network adapter as well as a
National Semiconductor NE2000 network adapter
Asynchronous DECnet not supported on this machine

Table 612: Zenith Data Systems Z-Station GT 575 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 75 / 256 / 1.00.04.BTOU
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995
Conventional memory after network load:	542 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	ZDS Mouse / FDM-210
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	D000
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000 X=C800-CFFF

NOTES

This system was also tested using the SMC8416BTA network card
with the SMC8000.DOS V3.07 NDIS dirver

Table 613: Zenith Data Systems Z-Station GT Pentium 100 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 100 / 256 / Phoenix V4.05.019
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	482 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	LogiTech / M/N: M-S36
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 614: Zenith Data Systems Z-Station GT Pentium 120 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 120 / 256 / Phoenix V4.05.019
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	484 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	LogiTech / M/N: M-S36
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 615: Zenith Data Systems Z-Station GT Pentium 133 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 133 / 256 / Phoenix V4.05.019
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1996
Conventional memory after network load:	484 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15360 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	LogiTech / M/N: M-S36
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	Not Specified
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 616: Zenith Data Systems Z-Station 510 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / V4.03
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994
Conventional memory after network load:	530 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	ZDS / 2MOUSEPS2-001
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=E000

NOTES

Table 617: Zenith Data Systems Z-Station 510 (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 0 / Vx1.29
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	February 1995
Conventional memory after network load:	590 Kb

HARDWARE

Total memory:	8 Mb
Conventional:	640 Kb
Extended:	7168 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	ZDS / M/N: 2MOUSEPS2-001
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	D000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024 FRAME=D000

NOTES

Table 618: Zenith Data Systems Z-Station GT Pentium (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 150 / 256 / V4.05.019
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 619: Zenith Data Systems Z-Station GT Pentium (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium / 166 / 256 / V1.00.03.CG0
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Table 620: Zenith Data Systems Z-Station GT Pentium Pro (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentium P6 / 150 / 256 / V1.00.03.CG0
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996
Conventional memory after network load:	444 Kb

HARDWARE

Total memory:	32 Mb
Conventional:	640 Kb
Extended:	31744 Kb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (DE205, DE435)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Logitech M/N: M-S34
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	E000H
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE 1024

NOTES

Also tested with the SMC8416BTA Network Adapter

Table 621: Zenith Data Systems Z-Station GT 500 (100 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 100 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 622: Zenith Data Systems Z-Station LX II (100 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 100 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 623: Zenith Data Systems Z-Station GT 500 (120 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 120 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 624: Zenith Data Systems Z-Station LX II (120 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 120 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 625: Zenith Data Systems Z-Station GT 500 (133 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 133 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 626: Zenith Data Systems Z-Station LX II (133 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 133 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 627: Zenith Data Systems Z-Station GT 500 (166 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 166 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 628: Zenith Data Systems Z-Station LX II (166 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 166 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	481 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 629: Zenith Data Systems Z-Station GT 500 (200 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 200 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

Table 630: Zenith Data Systems Z-Station LX II (200 MHZ) (DOS)

OVERVIEW

CPU type/speed/cache/ROM level:	Pentuim / 200 / 256 / V1.00.05.CV2
PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1996
Conventional memory after network load:	554 Kb

HARDWARE

Total memory:	16 Mb
Conventional:	640 Kb
Extended:	15 Mb
Expanded:	1024 Kb
EMS memory board make/model:	None
EMS memory board IO address:	None
EMS memory board frame address:	None
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Digital EtherWORKS (DE435, DE205, SMC 9332 PCI 10/100)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Digital Mouse /M/N: M-S28
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Microsoft DOS V6.22
SW EMS driver make/version:	Microsoft EMM386.EXE V4.49
SW EMS driver frame address:	NA
SW XMS driver make/version:	Microsoft HIMEM.SYS V3.10
CONFIG.SYS memory / unique lines	
	DEVICE=HIMEM.SYS
	DEVICE=EMM386.EXE RAM 1024

NOTES

CHAPTER 3

PATHWORKS QUALIFIED NETWORK DRIVERS

3.1 PATHWORKS Qualified Network Drivers Data Sheets

Data Sheets located in the "PATHWORKS Qualified Network Drivers" chapter list those Network Adapter/Driver sets that have been Qualified with a specific version of PATHWORKS for DOS or PATHWORKS for Macintosh. Although these drivers have been tested on the listed "Testbed Systems" and have been found to work correctly with a specific version of PATHWORKS for DOS or PATHWORKS for Macintosh, they should work on all certified/qualified PC's.

If a customer using one of these drivers reports a problem, the qualifying organization will try to reproduce the problem on one of the configurations listed on the product's Software Support Addendum (SSA). For DOS users, these configurations are referenced as "Certified" configurations in the "PATHWORKS for DOS Certified / Qualified PCs" chapter. Networks Engineering's PC Integration Group will address the problem only if it is reproducible on a configuration listed on the SSA. If the problem can be reproduced on one of the testbed systems used during Qualification, the qualifying organization will inform the vendor of the problem.

Please note that the Network Drivers listed as "Qualified" have been tested specifically for a single version of PATHWORKS. If a different configuration is used or a new version of PATHWORKS is introduced, a new Qualification testing cycle must be initiated.

Table 631: Accton Model EN1640 (EtherCombo-16) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Accton Model EN1640 (EtherCombo-16)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS V2.00-R01
PROTOCOL.INI stub file lines:	
	drivername=ethne$
	irq=3
	iobase=0x300

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set HEURISTICS=3 in PROTOCOL.INI

Table 632: Accton Model EN1641 (EtherPair-16) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Accton Model EN1641 (EtherPair-16)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	AUI, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS V2.00-R01
PROTOCOL.INI stub file lines:	drivername=ethne$ irq=3 iobase=0x300

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set HEURISTICS=3 in PROTOCOL.INI

Table 633: Accton Model EN1642 (EtherCoax-16) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Accton Model EN1642 (EtherCoax-16)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS V2.00-R01
PROTOCOL.INI stub file lines:	
	drivername=ethne$
	irq=3
	iobase=0x300

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set HEURISTICS=3 in PROTOCOL.INI

Table 634: ACCTON Model EN1650 EtherCombo-16 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	July 93

HARDWARE

Network card make/model:	ACCTON Technology EtherCombo-16
Network card IRQ:	3
Network card IO address:	3000
Network card memory address:	D000
Network card BUS type:	ISA
Network card connectors:	10Base2, 10BaseT, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS V4.01
NDIS MAC driver date/size:	05/23/93 / 16256 bytes
PROTOCOL.INI stub file lines:	
	drivername = ETHNE$
	irq = 3
	iobase = 0x300
	ramaddress=0xd000

TESTBED SYSTEMS

System make/model:	DELL 466ME
System make/model:	NEC PowerMate 486SX/25
System make/model:	AST Bravo 4/25s

NOTES

Do not use I/O Address 360h

Run LAN Adapter Setup Program before connecting to server

Table 635: ACCTON Model EN1651 EtherPair-16 (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued/Revised:	July 93/October 1994

HARDWARE

Network card make/model:	ACCTON Technology EtherPair-16
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS V4.01
NDIS MAC driver date/size:	05/23/93 / 16256 bytes
PROTOCOL.INI stub file lines:	
	drivername = ETHNE$
	irq = 3
	iobase = 0x300
	ramaddress=0xd000

TESTBED SYSTEMS

System make/model:	DELL 466ME
System make/model:	NEC PowerMate 486SX/25
System make/model:	AST Bravo 4/25s

NOTES

Do not use I/O Address 360h

Run LAN Adapter Setup Program before connecting to server

Table 636: ACCTON Model EN1652 EtherCoax-16 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	July 93

HARDWARE

Network card make/model:	ACCTON Technology EtherCoax-16
Network card IRQ:	3
Network card IO address:	3000
Network card memory address:	D000
Network card BUS type:	ISA
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS V4.01
NDIS MAC driver date/size:	05/23/93 / 16256 bytes
PROTOCOL.INI stub file lines:	drivername = ETHNE$ irq = 3 iobase = 0x300 ramaddress=0xd000

TESTBED SYSTEMS

System make/model:	DELL 466ME
System make/model:	NEC PowerMate 486SX/25
System make/model:	AST Bravo 4/25s

NOTES

Do not use I/O Address 360h

Run LAN Adapter Setup Program before connecting to server

Table 637: ACCTON Model EN1656 EtherDuo-16 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	July 93

HARDWARE

Network card make/model:	ACCTON Technology EtherDuo-16
Network card IRQ:	3
Network card IO address:	3000
Network card memory address:	D000
Network card BUS type:	ISA
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS V4.01
NDIS MAC driver date/size:	05/23/93 / 16256 bytes
PROTOCOL.INI stub file lines:	
	drivername = ETHNE$
	irq = 3
	iobase = 0x300
	ramaddress=0xd000

TESTBED SYSTEMS

System make/model:	DELL 466ME
System make/model:	NEC PowerMate 486SX/25
System make/model:	AST Bravo 4/25s

NOTES

Do not use I/O Address 360h

Run LAN Adapter Setup Program before connecting to server

Table 638: Accton Technology EN1660 (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995

HARDWARE

Network card make/model:	Accton Technology EN1660
Network card IRQ:	4
Network card IO address:	300
Network card memory address:	E000
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS / V4.10
NDIS MAC driver date/size:	12/12/94 / 16,864 bytes
PROTOCOL.INI stub file lines:	drivername = ETHNE$

TESTBED SYSTEMS

System make/model:	Digital Celebris 575
System make/model:	Dell 466/ME
System make/model:	Zenith Data Systems Z-Select 100 XE

NOTES

Table 639: Accton Technology EN1661 (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995

HARDWARE

Network card make/model:	Accton Technology EN1661
Network card IRQ:	4
Network card IO address:	300
Network card memory address:	E000
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS / V4.10
NDIS MAC driver date/size:	12/12/94 / 16,864 bytes
PROTOCOL.INI stub file lines:	drivername = ETHNE$

TESTBED SYSTEMS

System make/model:	Digital Celebris 575
System make/model:	Dell 466/ME
System make/model:	Zenith Data Systems Z-Select 100 XE

NOTES

Table 640: Accton Technology EN1662 (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995

HARDWARE

Network card make/model:	Accton Technology EN1662
Network card IRQ:	4
Network card IO address:	300
Network card memory address:	E000
Network card BUS type:	ISA16
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS / V4.10
NDIS MAC driver date/size:	12/12/94 / 16,864 bytes
PROTOCOL.INI stub file lines:	drivername = ETHNE$

TESTBED SYSTEMS

System make/model:	Digital Celebris 575
System make/model:	Dell 466/ME
System make/model:	Zenith Data Systems Z-Select 100 XE

NOTES

Table 641: Accton Technology EN1666 (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995

HARDWARE

Network card make/model:	Accton Technology EN1666
Network card IRQ:	4
Network card IO address:	300
Network card memory address:	E000
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHNE.DOS / V4.10
NDIS MAC driver date/size:	12/12/94 / 16,864 bytes
PROTOCOL.INI stub file lines:	drivername = ETHNE$

TESTBED SYSTEMS

System make/model:	Digital Celebris 575
System make/model:	Dell 466/ME
System make/model:	Zenith Data Systems Z-Select 100 XE

NOTES

Table 642: Advanced Micro Devices AM2107-SM (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Advanced Micro Devices AM2107-SM
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	AM2100.SYS V1.0
PROTOCOL.INI stub file lines:	
	DriverName=AM2100.SYS
	IOaddress = 0x0300
	Interrupt = 3
	DMAchannel= 5

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 643: Advanced Micro Devices AM2110-SM (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Advanced Micro Devices AM2110-SM
Network card IRQ:	4
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	AUI, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	AM2100.SYS V1.0
PROTOCOL.INI stub file lines:	
	DriverName=AM2100.SYS
	IOaddress=300
	Interrupt=4
	DMAchannel=5

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 644: Allied Telesis Ethernet Adapter AT-1500BT Plus (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994

HARDWARE

Network card make/model:	Allied Telesis Ethernet Adapter AT-1500BT Plus
Network card IRQ:	5
Network card IO address:	320
Network card DMA:	5
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	AT1500.DOS / V1.7
NDIS MAC driver date/size:	02/02/94 / 11446 bytes
PROTOCOL.INI stub file lines:	
	DRIVERNAME = AT1500$
	IOADDRESS = 0x320
	MAXMULTICASTS = 10
	TXBUFFERS = 4
	RXBUFFERS = 4

TESTBED SYSTEMS

System make/model:	AST Bravo LC/450d
System make/model:	Compaq DeskPro 560
System make/model:	Zenith Data Systems Z-Station 500

NOTES

Table 645: Allied Telesis Ethernet Adapter AT-1700BT Plus (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994

HARDWARE

Network card make/model:	Allied Telesis Ethernet Adapter AT-1700BT Plus
Network card IRQ:	5
Network card IO address:	300
Network card DMA:	None
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	AT1700.DOS / V2.01
NDIS MAC driver date/size:	04/28/94 / 7276 bytes
PROTOCOL.INI stub file lines:	DRIVERNAME = AT1700$ IOADDRESS = 0x300 BUFFERSIZE = 1

TESTBED SYSTEMS

System make/model:	AST Bravo LC/450d
System make/model:	Compaq DeskPro 560
System make/model:	Zenith Data Systems Z-Station 500

NOTES

Table 646: Allied Telesis Ethernet Adapter AT-1720BT Plus (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994

HARDWARE

Network card make/model:	Allied Telesis Ethernet Adapter AT-1720BT Plus
Network card IRQ:	5
Network card IO address:	320
Network card DMA:	None
Network card BUS type:	MicroChannel
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	AT1700.DOS / V2.5
NDIS MAC driver date/size:	01/28/94 / 7276 bytes
PROTOCOL.INI stub file lines:	
	DRIVERNAME = AT1700$
	SLOT = 3
	BUFFERSIZE = 1

TESTBED SYSTEMS

System make/model:	IBM PS/2 Model 8550-031
System make/model:	IBM PS/2 Model 8560-071
System make/model:	IBM PS/2 Model 8580-311

NOTES

Table 647: Advanced Micro Devices PCnet PCI II (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	August 1996

HARDWARE

Network card make/model:	Advanced Micro Devices PCnet PCI II
Network card IRQ:	5
Network card IO address:	N/A
Network card memory address:	N/A
Network card BUS type:	PCI
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	PCNTND.DOS / 3.12
NDIS MAC driver date/size:	07/08/96 / 52736 bytes
PROTOCOL.INI stub file lines:	drivername = PCNTND$

TESTBED SYSTEMS

System make/model:	Compaq DESKPROXL 450
System make/model:	Zenith Z-Station GT 5166
System make/model:	Digital Celebris 5100

NOTES

Table 648: EICONCARD HSI/PC 1MB (DS206-AA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V5.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	January 1994

HARDWARE

Network card make/model:	EICONCARD HSI/PC 1MB (DS206-AA)
Network card IRQ:	5
Network card IO address:	380
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	RS232

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25 V5.0.010
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DECpc 425i, DECpc 433, DECpc XL466d2, DECpc LPv+ 466d2, DECpc 222
System make/model:	HP 386/33XM, HP 486/25M
System make/model:	Compaq Deskpro 386/25M

NOTES

Table 649: EICONCARD DUAL PORT ADAPTER/PC 2MB (DS206-CA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for X25 (DOS/Windows) V5.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date Issued:	January 1994

HARDWARE

Network card make/model:	EICONCARD DUAL PORT ADAPTER/PC 2MB (DS206-CA)
Network card IRQ:	5
Network card IO address:	380
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	V.35

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25 V5.0.010
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DEC 425i, DEC 433, DEC 466 D2dt
System make/model:	Compaq Deskpro 386/25M
System make/model:	HP 486/25M

NOTES

Table 650: EICONCARD HSI/MC 1 MEG (MCA) (DS216-BA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V5.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	January 1994

HARDWARE

Network card make/model:	EICONCARD HSI/MC 1 MEG (MCA) (DS216-BA)
Network card IRQ:	3
Network card IO address:	380
Network card memory address:	C000
Network card BUS type:	MCA
Network card connectors:	V.35

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25 V5.0.010
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	IBM PS/2 model 80
System make/model:	
System make/model:	

NOTES

Table 651: EICON/DIEHL DIVA ISA ADAPTER/PC

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Network card make/model:	EICON/DIEHL DIVA ISA ADAPTER/PC
Port :	COM1
Network card IRQ:	5
Network card memory address:	CE00
Capi interrupt:	241

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLISDN
NDIS MAC driver name/version:	NONE

TESTBED SYSTEMS

System make/model:	DEC PC 486
System make/model:	HP 486, PENTIUM

NOTES

Table 652: EICON/DIEHL DIVA/PCM ISDN PCMCIA CARD

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Network card make/model:	EICON/DIEHL DIVA/PCM ISDN PCMCIA CARD
Port :	COM1
Network card IRQ:	10
Network card memory I/O:	240
CAPI interrupt:	241

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLISDN
NDIS MAC driver name/version:	NONE

TESTBED SYSTEMS

System make/model:	DEC HINOTE, HINOTE 2

NOTES

Table 653: EICON/DIEHL S-COM ISA ADAPTER/PC

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Network card make/model:	EICON/DIEHL S-COM ISA ADAPTER/PC
Port :	COM1
Network card IRQ:	5
Network card memory address:	CE00
Capi interrupt:	241

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLISDN
NDIS MAC driver name/version:	NONE

TESTBED SYSTEMS

System make/model:	DEC PC 486
System make/model:	HP 486, PENTIUM

NOTES

Table 654: EICONCARD HSI X25 DUAL PORT ADAPTER/PC (DT-A0108-AC)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Network card make/model:	EICONCARD HSI X25 DUAL PORT ADAPTER/PC (DT-A0108-AC)
Network card IRQ:	3
Network card IO address:	380
Network card memory address:	CE00
Network card connectors:	V.35

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DEC 486
System make/model:	HP 486

NOTES

Table 655: EICONCARD X25 ADAPTER/PC (DT-A0108-AA)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Network card make/model:	EICONCARD X25 ADAPTER/PC (DT-A0108-AA)
Network card IRQ:	3
Network card IO address:	380
Network card memory address:	CE00
Network card connectors:	V.35

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DEC 486
System make/model:	HP 486

NOTES

Table 656: Pure Data PDI8023PlusII-16T (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	February 1994

HARDWARE

Network card make/model:	Pure Data PDI8023PlusII-16T
Network card IRQ:	4
Network card IO address:	320
Network card memory address:	N/A
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	PD8023II.DOS / 2.4
NDIS MAC driver date/size:	11/02/93 / 9384 bytes
PROTOCOL.INI stub file lines:	
	drivername = PD8023II$
	iobase = 0x320
	interrupt = 4

TESTBED SYSTEMS

System make/model:	AST Bravo 3/33SX
System make/model:	Dell 450DE
System make/model:	DECpc LPV+ 466d2

NOTES

Table 657: Quaternaire TOP32 Modem FAX V32bis (PCMCIA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Modem make/model:	Quaternaire TOP32 Modem FAX V32bis (PCMCIA)
Port:	COM2

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DECpc 486
System make/model:	HP 486
System make/model:	

NOTES

Table 658: Quaternaire Pocket32 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Modem make/model:	Quaternaire Pocket32
Port:	COM1

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DECpc 486
System make/model:	HP 486
System make/model:	

NOTES

Table 659: Cabletron E1020 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Cabletron E1020
Network card IRQ:	5
Network card IO address:	380
Network card memory address:	D000
Network card BUS type:	ISA8
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS_E.DOS V1.02.01
PROTOCOL.INI stub file lines:	

```
DRIVERNAME=CSINET$
MEDIA=PRI
BOARDTYPE=E1020
IOADDRESS=0x380
INTERRUPT=5
SHAREDRAM=0xD000
RECEIVEBUFSIZE=2034
RECEIVEBUFFERS=6
MAXREQUESTS=6
MAXMULTICAST=10
MAXTRANSMITS=6
RECEIVECHAINS=6
```

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 660: Cabletron E2020 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Cabletron E2020
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS_E.DOS V1.02.01
PROTOCOL.INI stub file lines:	

```
DRIVERNAME=CSINET$
MEDIA=PRI
BOARDTYPE=E2020
IOADDRESS=0x300
INTERRUPT=3
SHAREDRAM=0xD000
RECEIVEBUFSIZE=2034
RECEIVEBUFFERS=6
MAXREQUESTS=6
MAXMULTICAST=10
MAXTRANSMITS=6
RECEIVECHAINS=6
```

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 661: Cabletron E2112 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Cabletron E2112
Network card IRQ:	3
Network card IO address:	380
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	DLLPD.EXE V3.0.2
NDIS MAC driver name/version:	E21NDIS.DOS V1.00.03
PROTOCOL.INI stub file lines:	
	IOADDRESS=0x380
	INTERRUPT=3
	SHAREDRAM=0xD000
	MEDIA=SEC
	DRIVERNAME=E21NDIS$

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

CSIPD_E Generic Packet Driver (V3.02.22) must be executed prior to loading DLLPD.EXE.

DLLPD.EXE does not support NCP loop circuit/node or NCP show line char/counters commands.

Table 662: Cabletron E3020 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Cabletron E3020
Network card IRQ:	5
Network card IO address:	1300
Network card memory address:	C000
Network card BUS type:	MCA
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS_E.DOS V1.02.01
PROTOCOL.INI stub file lines:	

```
DRIVERNAME=CSINET$
MEDIA=PRI
BOARDTYPE=E3020
IOADDRESS=0x1300
INTERRUPT=7
SHAREDRAM=0xC000
RECEIVEBUFSIZE=2034
RECEIVEBUFFERS=6
MAXREQUESTS=6
MAXMULTICAST=10
MAXTRANSMITS=6
RECEIVECHAINS=6
```

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Table 663: Cabletron E3112 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Cabletron E3112
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	MCA
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	E31NDIS.DOS V1.00.03
PROTOCOL.INI stub file lines:	
	DRIVERNAME=E31NDIS$

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Table 664: DEC EtherWORKS 3/Turbo (DE203-AC) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	August 93 / February 95

HARDWARE

Network card make/model:	DEC EtherWORKS 3/Turbo (DE203-AC)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet, TCP/IP, NetBEUI
Native Datalink Driver/version:	DLLEWRK3.EXE / v1.23.0
Native Datalink Date/Size:	11/3/93 / 13440
NDIS MAC driver name/version:	EWRK3.DOS V2.81.000
NDIS MAC driver date/size:	07/29/94 / 38056 bytes
PROTOCOL.INI stub file lines:	
	drivername = EWRK3$
	ioaddress = 0x300
	ramaddress = 0xd000
	memorymode = 2
	interrupt = 5
	diagnostic = 1

MOP Remote Boot

Protocol tested:	DECnet
ROM version:	v1.23.000
Task image name/version:	EWRK3_H.TSK / v2.00.00
	EWRK3_S.TSK / v2.00.00

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO 486s/25M
System make/model:	Zenith Z-386SX
System make/model:	DECpc 433dxLP

NOTES

Floppy Remote Boot not supported
Only 2KB memory size supported in EISA mode
Use with NICSETUP.EXE V2.6.1

Table 665: DEC EtherWORKS 3/Turbo TP (DE204-AC) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	August 93 / Februaru 95

HARDWARE

Network card make/model:	DEC EtherWORKS 3/Turbo TP (DE204-AC)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	DECnet, TCP/IP, NetBEUI
Native Datalink Driver/version:	DLLEWRK3.EXE / v1.23.0
Native Datalink Date/Size:	11/3/93 / 13440
NDIS MAC driver name/version:	EWRK3.DOS V2.81.000
NDIS MAC driver date/size:	07/29/94 / 38056 bytes
PROTOCOL.INI stub file lines:	
	drivername = EWRK3$
	ioaddress = 0x300
	ramaddress = 0xd000
	memorymode = 2
	interrupt = 5
	diagnostic = 1

MOP Remote Boot

Protocol tested:	DECnet
ROM version:	v1.23.000
Task image name/version:	EWRK3_H.TSK / v2.00.00
	EWRK3_S.TSK / v2.00.00

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO 486s/25M
System make/model:	Zenith Z-386SX
System make/model:	DECpc 433dxLP

NOTES

Floppy Remote Boot not supported
Only 2KB memory size supported in EISA mode
Use with NICSETUP.EXE V2.6.1

Table 666: DEC EtherWORKS 3/Turbo Plus (DE205-AC) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued/Revised:	August 93 / February 95

HARDWARE

Network card make/model:	DEC EtherWORKS 3/Turbo Plus (DE205-AC)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10BaseT, 10Base2, AUI

SOFTWARE

Protocol tested:	DECnet, TCP/IP, NetBEUI
Native Datalink Driver/version:	DLLEWRK3.EXE / v1.23.0
Native Datalink Date/Size:	11/3/93 / 13440
NDIS MAC driver name/version:	EWRK3.DOS V2.81.000
NDIS MAC driver date/size:	07/29/94 / 38056 bytes
PROTOCOL.INI stub file lines:	
	drivername = EWRK3$
	ioaddress = 0x300
	ramaddress = 0xd000
	memorymode = 2
	interrupt = 5
	diagnostic = 1

MOP Remote Boot

Protocol tested:	DECnet
ROM version:	v1.23.000
Task image name/version:	EWRK3_H.TSK / v2.00.00
	EWRK3_S.TSK / v2.00.00

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO 486s/25M
System make/model:	Zenith Z-386SX
System make/model:	DECpc 433dxLP

NOTES

Floppy Remote Boot not supported
Only 2KB memory size supported in EISA mode
Use with NICSETUP.EXE V2.6.1

Table 667: Digital EtherWORKS Turbo PCI (DE434) (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995

HARDWARE

Network card make/model:	Digital EtherWORKS Turbo PCI (DE434)
Network card IRQ:	5
Network card IO address:	None
Network card memory address:	None
Network card BUS type:	PCI-32 Bit
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DC21X4.DOS / V1.03
NDIS MAC driver date/size:	02/28/95 / 46573 bytes
PROTOCOL.INI stub file lines:	DRIVERNAME = DC21X4$ SLOT = 16 SIA_MODE = TP

TESTBED SYSTEMS

System make/model:	Compaq DeskPro XL 450
System make/model:	IBM PC330 6576
System make/model:	Zenith Data Systems Z-Station 500

NOTES

Table 668: Digital EtherWORKS Turbo PCI (DE435) (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	July 1995

HARDWARE

Network card make/model:	Digital EtherWORKS Turbo PCI (DE435)
Network card IRQ:	5
Network card IO address:	None
Network card memory address:	None
Network card BUS type:	PCI-32 Bit
Network card connectors:	10BaseT, 10Base2, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DC21X4.DOS / V1.03
NDIS MAC driver date/size:	02/28/95 / 46573 bytes
PROTOCOL.INI stub file lines:	
	DRIVERNAME = DC21X4$
	SLOT = 16
	SIA_MODE = TP

TESTBED SYSTEMS

System make/model:	Compaq DeskPro XL 450
System make/model:	IBM PC330 6576
System make/model:	Zenith Data Systems Z-Station 500

NOTES

Table 669: Digital EtherWORKS EISA (DE425-AA) (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1994

HARDWARE

Network card make/model:	Digital EtherWORKS EISA (DE425-AA)
Network card IRQ:	5
Network card IO address:	N/A
Network card memory address:	N/A
Network card BUS type:	EISA
Network card connectors:	10Base2, 10BaseT, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DC21X4.DOS / V5.1.055
NDIS MAC driver date/size:	10/18/94 / 45365 bytes
PROTOCOL.INI stub file lines:	drivername = DC21X4$ sia_mode = TP

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO 5/66M
System make/model:	Dell 466/ME
System make/model:	DECpc XL Server 466

NOTES

Table 670: Digital EtherWORKS DE450-CA (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1995

HARDWARE

Network card make/model:	Digital EtherWORKS DE450-CA
Network card IRQ:	9
Network card IO address:	N/A
Network card memory address:	N/A
Network card BUS type:	PCI-32Bit
Network card connectors:	20Base2, AUI, 10BaseT

SOFTWARE

Protocols tested:	DECnet, NetBEUI, TCP/IP
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DE450.DOS VER. T1.05
NDIS MAC driver date/size:	07/14/95 / 42253 bytes
PROTOCOL.INI stub file lines:	drivername = DE450$

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO XL 450 (486DX2/50)
System make/model:	Zenith Z-Station 510 (486DX2/50)
System make/model:	IBM PC330 6576 (Pentium/75)

NOTES

Table 671: Digital EtherWORKS DE450-TA (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1995

HARDWARE

Network card make/model:	Digital EtherWORKS DE450-TA
Network card IRQ:	9
Network card IO address:	N/A
Network card memory address:	N/A
Network card BUS type:	PCI-32Bit
Network card connectors:	10BaseT

SOFTWARE

Protocols tested:	DECnet, NetBEUI, TCP/IP
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DE450.DOS VER. T1.05
NDIS MAC driver date/size:	07/14/95 / 42253 bytes
PROTOCOL.INI stub file lines:	drivername = DE450$

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO XL 450 (486DX2/50)
System make/model:	Zenith Z-Station 510 (486DX2/50)
System make/model:	IBM PC330 6576 (Pentium/75)

NOTES

Table 672: Digital DE500-AA (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued/Updated:	December 1995/June 1996

HARDWARE

Network card make/model:	Digital DE500-AA
Network card IRQ:	9
Network card IO address:	N/A
Network card memory address:	N/A
Network card BUS type:	32 Bit PCI
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DE500.DOS V1.12
NDIS MAC driver date/size:	04/22/96 / 46533 bytes
PROTOCOL.INI stub file lines:	drivername = DE500$

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO XL 450
System make/model:	Digital Celebris 5100
System make/model:	Niagra NT 924
System make/model:	IBM PC350 6586
System make/model:	Zenith Z-Station GT 5166

NOTES

Table 673: DEC EtherWORKS Pocket Ethernet Adapter (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LKG
Date Issued:	April 94

HARDWARE

Network card make/model:	DEC EtherWORKS Pocket Ethernet Adapter
Network card IRQ:	7
Network card IO address:	378
Network card memory address:	N/A
Network card BUS type:	Parallel Port
Network card connectors:	10BaseT, 10Base2

SOFTWARE

Protocol tested:	DECnet, TCP/IP, NetBEUI
Native Datalink Driver/version:	None
Native Datalink Date/Size:	N/A
NDIS MAC driver name/version:	DEPEA.DOS V1.40.00
NDIS MAC driver date/size:	12/21/93 / 52026 bytes
PROTOCOL.INI stub file lines:	
	drivername = DEPEA$
	ioaddress = 0x378

TESTBED SYSTEMS

System make/model:	Digital DECpc 425SE
System make/model:	Zenith Z-Note 425
System make/model:	Compaq LTE 286

NOTES

Table 674: DEC EtherWORKS LC (DE100) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS LC (DE100)
Network card IRQ:	5
Network card IO address:	0200
Network card memory address:	D000
Network card BUS type:	ISA8
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	N/A
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 40 systems
System make/model:	
System make/model:	

NOTES

Table 675: DEC EtherWORKS LC/TP (DE101) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS LC/TP (DE101)
Network card IRQ:	5
Network card IO address:	0200
Network card memory address:	D000
Network card BUS type:	ISA8
Network card connectors:	AUI, 10BaseT

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	N/A
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 40 systems
System make/model:	
System make/model:	

NOTES

Table 676: DEC EtherWORKS Turbo (DE200) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS Turbo (DE200)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	None
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 40 systems
System make/model:	
System make/model:	

NOTES

IRQ 11 will not work on DECstation 316SX

Table 677: DEC EtherWORKS Turbo/TP (DE201) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS Turbo/TP (DE201)
Network card IRQ:	5
Network card IO address:	0200
Network card memory address:	D800
Network card BUS type:	ISA16
Network card connectors:	AUI, 10BaseT

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	None
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 40 systems
System make/model:	
System make/model:	

NOTES

Table 678: DEC EtherWORKS Turbo TP/BNC (DE202) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS Turbo TP/BNC (DE202)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	None
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 40 systems
System make/model:	
System make/model:	

NOTES

Table 679: DEC EtherWORKS MC (DE210) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS MC (DE210)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Network card BUS type:	MCA
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	None
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 10 systems
System make/model:	
System make/model:	

NOTES

Table 680: DEC EtherWORKS MC TP/BNC (DE212) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS MC TP/BNC (DE212)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Network card BUS type:	MCA
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	None
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 10 systems
System make/model:	
System make/model:	

NOTES

Table 681: DEC EtherWORKS EISA TP/BNC (DE422-SA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	DEC EtherWORKS EISA TP/BNC (DE422-SA)
Network card IRQ:	5
Network card IO address:	4C00
Network card memory address:	D000
Network card BUS type:	EISA
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	DLLDEPCA
NDIS MAC driver name/version:	None
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	Tested on 12 systems
System make/model:	
System make/model:	

NOTES

Table 682: Digital FDDIcontroller/EISA (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 93

HARDWARE

Network card make/model:	Digital / FDDIcontroller/EISA
Network card IRQ:	N/A
Network card IO address:	N/A
Network card memory address:	N/A
Network card BUS type:	EISA
Network card connectors:	Fiber-optic

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DEFEA.DOS / V2.07
NDIS MAC driver date/size:	08/20/93 / 34379 bytes
PROTOCOL.INI stub file lines:	
	drivername = DEFEA$

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO 5/60 M
System make/model:	Compaq StstemPro/XL
System make/model:	DECpc 560ST

NOTES

Table 683: Dowty SCANET PC-0114/15 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	Dowty SCANET PC-0114/15
Network card IRQ:	3
Network card IO address:	360
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10Base5

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	
NDIS MAC driver name/version:	PCNDIS.DOS/V6.02
PROTOCOL.INI stub file lines:	
	DRIVERNAME=PCNDIS$

TESTBED SYSTEMS

System make/model:	Digital DECpc 333
System make/model:	Digital DECstation 325
System make/model:	

NOTES

With Enhanced Redirector loaded in XMS
LAST and LAD must be loaded in RAM

Table 684: Dowty SCANET PS-0114/15 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	Dowty SCANET PS-0114/15
Network card IRQ:	3
Network card IO address:	360
Network card memory address:	D000
Network card BUS type:	MCA
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	
NDIS MAC driver name/version:	PCNDIS.DOS/V6.02
PROTOCOL.INI stub file lines:	
	DRIVERNAME=PCNDIS$

TESTBED SYSTEMS

System make/model:	IBM PS/2 Model 80
System make/model:	
System make/model:	

NOTES

With Enhanced Redirector loaded in XMS
LAD and LAST must be loaded in RAM

Table 685: EICONCARD HS1/PC 1MB (DS206-AA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS X.25 (DOS) V1.0.000
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	EICONCARD HS1/PC 1MB (DS206-AA)
Network card IRQ:	5
Network card IO address:	380
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	V.35

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	DLLX25 V1.0.000
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	TESTED ON 11 SYSTEMS
System make/model:	
System make/model:	

NOTES

Table 686: EICONCARD DUAL-PORT ADAPTER/PC 2MB (DS206-CA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS X.25 (DOS) V1.0.000
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	LJO

HARDWARE

Network card make/model:	EICONCARD DUAL-PORT ADAPTER/PC 2MB (DS206-CA)
Network card IRQ:	5
Network card IO address:	380
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	V.35

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	DLLX25 V1.0.000
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	TESTED ON 11 SYSTEMS
System make/model:	
System make/model:	

NOTES

Table 687: HP ETHERTWIST PC LINK (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	HP ETHERTWIST PC LINK
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA8
Network card connectors:	10BaseT, RJ45

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	HPLAN.DOS/ V.C.00.00
PROTOCOL.INI stub file lines:	
	DRIVERNAME = HPLAN$
	IOADDRESS = 0x300
	BINDINGS = HPLAN
	NI_IRQ =3

TESTBED SYSTEMS

System make/model:	HP Vectra 16N
System make/model:	HP Vectra 20N
System make/model:	

NOTES

Card Rev. 27245A

Table 688: HP 27247A Ethertwist PC Link 16 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	HP 27247A Ethertwist PC Link 16
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	
NDIS MAC driver name/version:	HPLAN.DOS/VC.02.00
PROTOCOL.INI stub file lines:	
	DRIVERNAME=HPLAN$
	IOADDRESS=0X300
	INTERRUPT=3

TESTBED SYSTEMS

System make/model:	HP Vectra 386S/20
System make/model:	DECpc 333P
System make/model:	

NOTES

CARD REFERENCE NUMBER:HP27247A
This card has been successfully tested with
HP28691A Ethertwist Mini-Hib 8 ports

Table 689: HP 27247B PC LAN Adapter/16 TP Plus (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	HP 27247B PC LAN Adapter/16 TP Plus
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	none
Network card BUS type:	ISA16
Network card connectors:	10BaseT,AUI

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	
NDIS MAC driver name/version:	HPLANP.DOS/VA.00.00
PROTOCOL.INI stub file lines:	
	Drivername = HPLANP$
	ioaddress = 0x300
	interrupt = 5
	maxhwtrans = 2
	maxswtrans = 5
	maxmulticast = 5
	maxicnest = 2

TESTBED SYSTEMS

System make/model:	HP Vectra 486/33U
System make/model:	DECpc 320
System make/model:	DECpc 325

NOTES

Table 690: HP 27250A Thinlan (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	HP 27250A Thinlan
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA8
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	
NDIS MAC driver name/version:	HPLAN.DOS/VC.02.00
PROTOCOL.INI stub file lines:	
	IOADDRESS=0x300
	DRIVERNAME=HPLAN$
	INTERRUPT=3

TESTBED SYSTEMS

System make/model:	HP Vectra 386S/20
System make/model:	DECpc 333P
System make/model:	

NOTES

CARD REFERENCE NUMBER:HP27250A

Table 691: HP 27252A PC LAN Adapter/16 TL Plus (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	HP 27252A PC LAN Adapter/16 TL Plus
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	none
Network card BUS type:	ISA16
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	Decnet
Native datalink driver name/version:	
NDIS MAC driver name/version:	HPLANP.DOS/VA.00.00
PROTOCOL.INI stub file lines:	

```
Drivername = HPLANP$
ioaddress = 0x300
interrupt = 5
maxhwtrans = 2
maxswtrans = 5
maxmulticast = 5
maxicnest = 2
```

TESTBED SYSTEMS

System make/model:	HP Vectra 386s/25
System make/model:	DECstation 316
System make/model:	DECpc 325

NOTES

Table 692: HP D2378A Token ring (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	Jan. 93

HARDWARE

Network card make/model:	HP D2378A Token ring
Network card IRQ:	9
Network card IO address:	A20-A23
Network card memory address:	none
Network card BUS type:	ISA16
Network card connectors:	DB9, RJ45

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	
NDIS MAC driver name/version:	OLITOK.DOS/V5.3
PROTOCOL.INI stub file lines:	drivername = OLITOK$
	maxtransmits = 4
	maxrequests =1
	recbufsize = 512
	recbufcount = 9

TESTBED SYSTEMS

System make/model:	HP VECTRA 486/25N
System make/model:	
System make/model:	

NOTES

Table 693: HP J2405A PC LAN Adapter NC/16 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1a
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	HP J2405A PC LAN Adapter NC/16
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	10BaseT, RJ45

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	
NDIS MAC driver name/version:	AM2100.DOS/V1.0E
PROTOCOL.INI stub file lines:	
	drivername=AM2100$
	IOAddress=0x0300
	Interrupt=3
	DMAChannel=3

TESTBED SYSTEMS

System make/model:	HP Vectra 486/25M, HP Vectra 486/33VL
System make/model:	DECpc 325, DECpc 433dx DT
System make/model:	DECpc 433, COMPAQ DESKPRO 486/33M

NOTES

The NDIS driver must be at least V1.0e to run with TCP/IP

Table 694: HEWLETT-PACKARD J2573A 10/100VG ISA ADAPTER (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS FOR DOS/WINDOWS V5.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	April 1995

HARDWARE

Network card make/model:	HEWLETT-PACKARD J2573A 10/100VG ISA ADAPTER
Network card IRQ:	10
Network card IO address:	0X300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10BASET

SOFTWARE

Protocol tested:	DECNET,TCP/IP,NETBEUI,IPX
Native datalink driver name/version:	
NDIS MAC driver name/version:	HPFEND.DOS A.00.03
PROTOCOL.INI stub file lines:	

```
DRIVERNAME=HPFEND$
;ADAPTERSLOT=1
IOADDRESS=0X300
INTERRUPT=10
MAXHWTRANS=8
MAXSWTRANS=2
MAXMULTICAST=5
MAXICNEST=1
```

TESTBED SYSTEMS

System make/model:	COMPAQ DESKPRO 486/33M
System make/model:	DECPC XL 466D2
System make/model:	HP VECTRA 486/25N

NOTES

Table 695: HEWLETT-PACKARD J2577A 10/100VG EISA ADAPTER (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS FOR DOS/WINDOWS V5.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date Issued:	April 1995

HARDWARE

Network card make/model:	HEWLETT-PACKARD J2577A 10/100VG EISA ADAPTER
Network card IRQ:	10
Network card IO address:	SLOT 1
Network card memory address:	D000
Network card BUS type:	EISA
Network card connectors:	10BASET

SOFTWARE

Protocol tested:	DECNET,TCP/IP,NETBEUI,IPX
Native datalink driver name/version:	
NDIS MAC driver name/version:	HPFEND.DOS A.00.03
PROTOCOL.INI stub file lines:	

```
DRIVERNAME=HPFEND$
ADAPTERSLOT=1
;IOADDRESS=0X300
INTERRUPT=10
MAXHWTRANS=8
MAXSWTRANS=2
MAXMULTICAST=5
MAXICNEST=1
```

TESTBED SYSTEMS

System make/model:	COMPAQ DESKPRO 486/33M
System make/model:	HP VECTRA 486/33U
System make/model:	DECPC 450 ST

NOTES

Table 696: Intel EtherExpress 16 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	October 93

HARDWARE

Network card make/model:	Intel / EtherExpress 16
Network card IRQ:	5
Network card IO address:	270
Network card memory address:	N/A
Network card BUS type:	ISA16
Network card connectors:	ThinWire

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	DRIVER EXP16.DOS / v2.30
NDIS MAC driver date/size:	09/10/93 / 10487 bytes
PROTOCOL.INI stub file lines:	drivername = EXP16$ ioaddress = 0x270 interrupt = 5

TESTBED SYSTEMS

System make/model:	Compaq DESKPRO 4/66i
System make/model:	NEC PowerMate 486/33i
System make/model:	AST Bravo 3/33s

NOTES

Table 697: Intel EtherExpress PRO LAN Adapter with Flash PC (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994

HARDWARE

Network card make/model:	Intel EtherExpress PRO LAN Adapter with Flash PC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	EPRO.DOS / V2.14
NDIS MAC driver date/size:	06/12/94 / 15051 bytes
PROTOCOL.INI stub file lines:	
	drivername = EPRO$
	ioaddress = 0x300

TESTBED SYSTEMS

System make/model:	Compaq DeskPro 560
System make/model:	IBM Personal Computer 700
System make/model:	AST Bravo LC/450d

NOTES

Table 698: Intel EtherExpress PRO LAN Adapter PCLA8200 (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994

HARDWARE

Network card make/model:	Intel EtherExpress PRO LAN Adapter PCLA8200
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	EPRO.DOS / V2.14
NDIS MAC driver date/size:	06/12/94 / 15051 bytes
PROTOCOL.INI stub file lines:	
	drivername = EPRO$
	ioaddress = 0x300

TESTBED SYSTEMS

System make/model:	Compaq DeskPro 560
System make/model:	IBM Personal Computer 700
System make/model:	AST Bravo LC/450d

NOTES

Table 699: Intel EtherExpress PRO LAN Adapter PCLA8210 (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994

HARDWARE

Network card make/model:	Intel EtherExpress PRO LAN Adapter PCLA8210
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	EPRO.DOS / V2.14
NDIS MAC driver date/size:	06/12/94 / 15051 bytes
PROTOCOL.INI stub file lines:	
	drivername = EPRO$
	ioaddress = 0x300

TESTBED SYSTEMS

System make/model:	Compaq DeskPro 560
System make/model:	IBM Personal Computer 700
System make/model:	AST Bravo LC/450d

NOTES

Table 700: Kingston EtheRX PCMCIA Ethernet Network Adapter (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	April 1995

HARDWARE

Network card make/model:	Kingston EtheRX PCMCIA Ethernet Network Adapter
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	C800
Network card BUS type:	PCMCIA
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	PCMDM.DOS / V1.7
NDIS MAC driver date/size:	11/23/93 / 18469 bytes
PROTOCOL.INI stub file lines:	
	DRIVERNAME = PCMDM$
	IOBASE = 0x280
	INTERRUPT = 3
	RAMADDRESS = 0xC8000

TESTBED SYSTEMS

System make/model:	AST Ascentia 810N
System make/model:	Zenith Z-Lite Md200
System make/model:	Digital HiNote Ultra CS450

NOTES

It may be required that ONLY the card enabler and
NOT Card and Socket Services be run in some machines

Table 701: Kingston EtheRX LC ISA Ethernet Network Adapter (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	January 1996

HARDWARE

Network card make/model:	Kingston EtheRX LC ISA Ethernet Network Adapter
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	N/A
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocols tested:	DECnet, NetBEUI, TCP/IP
Native datalink driver name/version:	None
NDIS MAC driver name/version:	KTC2000.DOS / 2.0.1
NDIS MAC driver date/size:	03/23/95 / 6961 bytes
PROTOCOL.INI stub file lines:	
	drivername = KTC2000$

TESTBED SYSTEMS

System make/model:	Digital Venturis FP-5120 (Pentium/120)
System make/model:	Zenith Z-Station 510 (486DX2/50)
System make/model:	IBM PC330 6576 (Pentium/75)

NOTES

Kingston can be found on CompuServe - GO KINGSTON, or
on the World Wide Web - www.kingston.com

Table 702: Kingston EtheRX PCI Ethernet Network Adapter (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	December 1995

HARDWARE

Network card make/model:	Kingston EtheRX PCI Ethernet Network Adapter
Network card IRQ:	N/A
Network card IO address:	N/A
Network card memory address:	N/A
Network card BUS type:	PCI-32Bit
Network card connectors:	10Base2, 10BaseT

SOFTWARE

Protocols tested:	DECnet, NetBEUI, TCP/IP
Native datalink driver name/version:	None
NDIS MAC driver name/version:	KTC40.DOS / 2.00
NDIS MAC driver date/size:	07/21/95 / 49057 bytes
PROTOCOL.INI stub file lines:	drivername = KTC40$

TESTBED SYSTEMS

System make/model:	Digital Venturis FP-5120 (Pentium/120)
System make/model:	Zenith Z-Station 510 (486DX2/50)
System make/model:	IBM PC330 6576 (Pentium/75)

NOTES

Kingston can be found on CompuServe - GO KINGSTON, or
on the World Wide Web - www.kingston.com

Table 703: LASER VT2000 LAN CARD (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	LASER VT2000 LAN CARD
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	Microsoft NE2000.DOS V1.20
PROTOCOL.INI stub file lines:	
	IOBASE= 0X300
	INTERRUPT=5
	DRIVERNAME=MS2000$

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 704: National Semiconductor AT4 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	October 93

HARDWARE

Network card make/model:	National Semiconductor / AT4
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	N/A
Network card BUS type:	ISA16
Network card connectors:	ThinWire

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETHAT2.DOS / v2.4
NDIS MAC driver date/size:	07/01/93 / 9383 bytes
PROTOCOL.INI stub file lines:	drivername = ETHAT2$ iobase = 0x300 interrupt = 3 ramaddress = 0xD0000

TESTBED SYSTEMS

System make/model:	Compaq ProLinea 4/50
System make/model:	Compaq 5/60M
System make/model:	Dell 466/ME

NOTES

Table 705: NEC G8KHA (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	October 1994

HARDWARE

Network card make/model:	NEC G8KHA
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	Proprietory
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NECETH.DOS / V1.02
NDIS MAC driver date/size:	03/25/94 / 9590 bytes
PROTOCOL.INI stub file lines:	
	drivername = NECETH$

TESTBED SYSTEMS

System make/model:	NEC Image 486dx2/66
System make/model:	NEC Image 486dx/33
System make/model:	NEC Image 486sx/25

NOTES

Table 706: Olicom ISA 16/4 Token Ring OC-3117 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	Olicom ISA 16/4 Token Ring OC-3117
Network card IRQ:	9
Network card IO address:	A20-A23,A30-A3F
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	9-pin D subminiature for STP and 8-pin RJ45 for UTP with onboard media filter

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	
NDIS MAC driver name/version:	OLITOK.DOS/V 6.03
PROTOCOL.INI stub file lines:	
	drivername=OLITOK$
	maxtransmits=4
	maxrequests=1
	recbufsize=2540
	recbufcount=4

TESTBED SYSTEMS

System make/model:	DECstation 316, DECpc 333, DECpc 325
System make/model:	DECpc 425, COMPAQ DESKPRO 486/33M
System make/model:	IBM PS/2 40SX

NOTES

The card has been successfully tested also with these
switches configurations:
IRQ 3,5,7,10,11,12,15
I/O address A24-A27,A40-A4F;A50-A53,A60-A6F;A54-A57,A70-A7F
DMA channel 0,3,6,7

Table 707: OST PCS0 ISDN ADAPTER/PC (DT-A0114-AC)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	QUALIFIED
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Network card make/model:	OST PCS0 ISDN ADAPTER/PC (DT-A0114-AC)
Network card IRQ:	3
Network card IO address:	380
Network card memory address:	CC00

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLISDN
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DEC 486
System make/model:	HP 486

NOTES

Table 708: Proteon P1390 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Proteon P1390
Network card IRQ:	5
Network card IO address:	0A20
Network card memory address:	N/A
Network card BUS type:	ISA16
Network card connectors:	Token Ring

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS39XR.DOS V1.4
PROTOCOL.INI stub file lines:	
	DRIVERNAME=NDIS39XR
	INTLEVEL=5
	IOBASE=0XA20
	DMACHANNEL=5
	LINKSPEED=16
	MEDIA=STP
	DMACLOCK=8
	SAEN=ON

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Copy PRORAPM.DWN from Proteon diskette to c:\DECNET

Table 709: Proteon P1392 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Jan. 93

HARDWARE

Network card make/model:	Proteon P1392
Network card IRQ:	3
Network card IO address:	0XA20
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	Token Ring

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS39XR V2.02 (920720)
PROTOCOL.INI stub file lines:	
	DRIVERNAME=NDIS39XR
	INTLEVEL=3
	IOBASE=0XA20
	MEDIA=STP
	LINKSPEED=16

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Copy PRORAPM.DWN from Proteon driver diskette to DECNET subdirectory.

Table 710: Proteon P1890 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Proteon P1890
Network card IRQ:	5
Network card IO address:	71C0
Network card memory address:	N/A
Network card BUS type:	MCA
Network card connectors:	Token Ring

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS89XR.DOS V1.4
PROTOCOL.INI stub file lines:	
	DRIVERNAME=NDIS89XR
	LINKSPEED=16
	MEDIA=STP
	INTLEVEL=5
	IOBASE=0X71C0

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Table 711: Proteon P1892 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Jan. 93

HARDWARE

Network card make/model:	Proteon P1892
Network card IRQ:	5
Network card IO address:	0X71C0
Network card memory address:	None
Network card BUS type:	MCA
Network card connectors:	Token Ring

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS89XR V2.02 (920720)
PROTOCOL.INI stub file lines:	
	DRIVERNAME=NDIS89XR
	INTLEVEL=5
	IOBASE=0X71C0
	MEDIA=STP
	LINKSPEED=16

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Copy PRORAPM.DWN from Proteon driver diskette to DECNET subdirectory.

Table 712: Proteon P1990 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF
Date Issued:	Jan. 93

HARDWARE

Network card make/model:	Proteon P1990
Network card IRQ:	11
Network card IO address:	0X1000
Network card memory address:	None
Network card BUS type:	EISA
Network card connectors:	Token Ring

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NDIS990R V2.02 (920720)
PROTOCOL.INI stub file lines:	
	DRIVERNAME=NDIS990R
	INTLEVEL=11
	IOBASE=0X1000
	MEDIA=STP
	LINKSPEED=16

TESTBED SYSTEMS

System make/model:	Epson EISA Series 4/50 De
System make/model:	
System make/model:	

NOTES

Copy PRORAPM.DWN from Proteon driver diskette to DECNET subdirectory.

Table 713: PureData PDI8023Plus - 16 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	July 93

HARDWARE

Network card make/model:	PureData PDI8023Plus - 16
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	ISA
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	PDIETH.DOS V2.5
NDIS MAC driver date/size:	08/19/92 / 19430 bytes
PROTOCOL.INI stub file lines:	
	drivername = PDIETH$
	irq = 9
	ramaddress=0xd000
	iobase = 0x280

TESTBED SYSTEMS

System make/model:	DELL 466ME
System make/model:	NEC Image 486/33
System make/model:	AST Bravo 4/25s

NOTES

Table 714: Pure Data PDI8023PlusII-16T (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	February 1994

HARDWARE

Network card make/model:	Pure Data PDI8023PlusII-16T
Network card IRQ:	4
Network card IO address:	320
Network card memory address:	N/A
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	PD8023II.DOS / 2.4
NDIS MAC driver date/size:	11/02/93 / 9384 bytes
PROTOCOL.INI stub file lines:	
	drivername = PD8023II$
	iobase = 0x320
	interrupt = 4

TESTBED SYSTEMS

System make/model:	AST Bravo 3/33SX
System make/model:	Dell 450DE
System make/model:	DECpc LPV+ 466d2

NOTES

Table 715: Quaternaire TOP32 Modem FAX V32bis (PCMCIA) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Modem make/model:	Quaternaire TOP32 Modem FAX V32bis (PCMCIA)
Port:	COM2

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DECpc 486
System make/model:	HP 486
System make/model:	

NOTES

Table 716: Quaternaire Pocket32 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS/Windows V6.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE
Date:	December 1995

HARDWARE

Modem make/model:	Quaternaire Pocket32
Port:	COM1

SOFTWARE

Protocol tested:	DECnet, TCP/IP
Native datalink driver name/version:	DLLX25
NDIS MAC driver name/version:	NONE
PROTOCOL.INI stub file lines:	

TESTBED SYSTEMS

System make/model:	DECpc 486
System make/model:	HP 486
System make/model:	

NOTES

Table 717: SMC EtherCard Elite 16 Ultra (8216) (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	June 1994

HARDWARE

Network card make/model:	SMC Elite 16C Ultra / Model 82M32C
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10Base2, 10BaseT, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMC8000.DOS / V3.04
NDIS MAC driver date/size:	02/28/94 / 35584 bytes
PROTOCOL.INI stub file lines:	
	drivername = SMC8000$

TESTBED SYSTEMS

System make/model:	DECpc LPv+ 486DX2sl/50
System make/model:	Dell 333s/L
System make/model:	IBM Value Point 6384-180 (Pentium)

NOTES

Table 718: SMC EtherCard Elite 32C Ultra (82M32C) (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	June 1994

HARDWARE

Network card make/model:	SMC Elite 32C Ultra Model 82M32C
Network card IRQ:	5
Network card IO address:	5Coo
Network card memory address:	D000
Network card BUS type:	EISA
Network card connectors:	10Base2, 10BaseT, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMC8232.DOS / V1.02a
NDIS MAC driver date/size:	02/21/94 / 30480 bytes
PROTOCOL.INI stub file lines:	drivername = SMC8232$

TESTBED SYSTEMS

System make/model:	Dell 466/M
System make/model:	Compaq DeskPro 5/66M
System make/model:	ProTech 486E/V

NOTES

Table 719: SMC EtherCard PLUS Elite (8003 EP) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	SMC EtherCard PLUS Elite (8003 EP)
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	ISA8
Network card connectors:	AUI/10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMCMAC.DOS V1.19
PROTOCOL.INI stub file lines:	
	drivername = SMCMAC$
	irq = 3
	ramaddress=0xd000
	iobase = 0x280
	receivebufsize = 1024

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set NI_IRQ parameter in PROTOCOL.INI equal to network card IRQ.

Table 720: SMC EtherCard PLUS Elite16T (8013WC) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	SMC EtherCard PLUS Elite16T (8013WC)
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	AUI/10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMCMAC.DOS V1.19
PROTOCOL.INI stub file lines:	
	drivername = SMCMAC$
	irq = 3
	ramaddress = 0XD000
	iobase = 0x280
	receivebufsize = 1024

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set NI_IRQ parameter in PROTOCOL.INI equal to network card IRQ.

Table 721: SMC EtherCard PLUS Elite16 (8013 EPC) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	SMC EtherCard PLUS Elite16 (8013 EPC)
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	AUI/10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMCMAC.DOS V1.19
PROTOCOL.INI stub file lines:	
	drivername = SMCMAC$
	irq = 3
	ramaddress = 0XD000
	iobase = 0x280
	receivebufsize = 1024

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set NI_IRQ parameter in PROTOCOL.INI equal to network card IRQ.

Supports MOP Remote Boot PROM from Computer Software and Electronic, GmbH

Table 722: SMC EtherCard PLUS Elite16 Combo (8013 EWC) (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	SMC EtherCard PLUS Elite16 Combo (8013 EWC)
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	AUI/10Base2/10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMCMAC.DOS V1.19
PROTOCOL.INI stub file lines:	
	drivername = SMCMAC$
	irq = 3
	ramaddress = 0xd000
	iobase = 0x280
	receivebufsize = 1024

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set NI_IRQ parameter in PROTOCOL.INI equal to network card IRQ.

Table 723: SMC EtherCard PLUS Elite/A (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	July 93

HARDWARE

Network card make/model:	SMC EtherCard PLUS Elite/A
Network card IRQ:	3
Network card IO address:	800
Network card memory address:	D000
Network card BUS type:	MCA
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMCMAC.DOS V1.19
NDIS MAC driver date/size:	03/20/93 / 17408bytes
PROTOCOL.INI stub file lines:	
	drivername = SMCMAC$
	irq = 3
	ramaddress=0xd000
	iobase = 0x800
	receivebufsize = 1024

TESTBED SYSTEMS

System make/model:	IBM PS/2 Model 80-111
System make/model:	IBM PS/2 Model 95-OSK
System make/model:	IBM PS/2 Model 70-E61

NOTES

Set NI_IRQ parameter in PROTOCOL.INI equal to network card IRQ.

For IBM PS/2 Model 95 with XGA and SCSI, use Memory Address DC00h

Supports MOP Remote Boot when using Boot PROM from Computer Software and Electronic, GmbH, except for Model 8550-021.

Table 724: SMC 8416BTA EtherEZ ISA PnP Ethernet Adapter (DOS)

OVERVIEW

PATHWORKS version tested:	V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	June 1996

HARDWARE

Network card make/model:	SMC 8416BTA EtherEZ ISA PnP Ethernet Adapter
Network card IRQ:	10
Network card IO address:	240
Network card memory address:	N/A
Network card BUS type:	ISA Plug and Play
Network card connectors:	10Base2, 10BaseT, AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMC8000.DOS / V3.07
NDIS MAC driver date/size:	08/02/94 / 37136 bytes
PROTOCOL.INI stub file lines:	drivername = SMC8000$ iobase = 0x300

TESTBED SYSTEMS

System make/model:	ZDS Z-Station GT Pentium Pro (P6/150)

NOTES

Table 725: SMC TokenCard Elite / Model 8115T (DOS)

OVERVIEW

PATHWORKS version tested:	PATHWORKS V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	September 1994

HARDWARE

Network card make/model:	SMC TokenCard Elite / Model 8115T
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	STP, UTP

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMC8100.DOS / v1.08
NDIS MAC driver date/size:	02/21/94 / 62496 bytes
PROTOCOL.INI stub file lines:	
	drivername = smc8100$

TESTBED SYSTEMS

System make/model:	IBM ValuePoint 6381-M50
System make/model:	Zenith Z-Select PT
System make/model:	Dell 466/ME

NOTES

Table 726: SMC TokenCard Elite Master32 Model 83M32 (DOS)

OVERVIEW

PATHWORKS version tested:	PATHWORKS V5 for DOS and Windows
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	September 1994

HARDWARE

Network card make/model:	SMC TokenCard Elite Master32 Model 83M32
Network card IRQ:	5
Network card IO address:	EISA Slot
Network card memory address:	D000
Network card BUS type:	EISA
Network card connectors:	STP, UTP

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	SMC8332.DOS / v1.00
NDIS MAC driver date/size:	03/28/94 / 59776 bytes
PROTOCOL.INI stub file lines:	
	drivername = smc8332$

TESTBED SYSTEMS

System make/model:	Compaq ProSignia VS
System make/model:	Compaq DeskPro 5/66M
System make/model:	Dell 466/ME

NOTES

Table 727: Thomas Conrad Ethernet LAN Adapter TC5143-T (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Certified
Testing Lab Location:	NSTL
Date Issued:	September 93

HARDWARE

Network card make/model:	Thomas Conrad Ethernet LAN Adapter TC5143-T
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	N/A
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	NE2000.DOS / v2.0
NDIS MAC driver date/size:	11/25/92 / 13660 bytes
PROTOCOL.INI stub file lines:	
	DRIVERNAME = MS2000$
	IOBASE = 0x300
	INTERRUPT = 3

TESTBED SYSTEMS

System make/model:	Compaq / PROLINEA 4/50
System make/model:	AST / Bravo 3/33s
System make/model:	NEC / PowerMate 486

NOTES

Table 728: 3Com EtherLink II - 3C503 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	3Com EtherLink II - 3C503
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C800
Network card BUS type:	ISA8
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ELNKII.DOS V1.1NM
PROTOCOL.INI stub file lines:	
	DRIVERNAME=ELNKII$
	INTERRUPT=3
	IOADDRESS=0X300
	TRANCEIVER=ONBOARD
	MAXTRANSMITS=12
	XMITBUFS=1

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 729: 3Com EtherLink II/16TP - 3C503-16-TP (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	3Com EtherLink II/16TP - 3C503-16-TP
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C800
Network card BUS type:	ISA16
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ELNKII.DOS V1.1NM
PROTOCOL.INI stub file lines:	
	Drivername=elnkii$
	INTERRUPT=3
	IOADDRESS=0X300
	TRANSCEIVER=ONBOARD
	MAXTRANSMITS=12
	XMITBUFS=1

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 730: 3Com EtherLink 16 - 3C507 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	3Com EtherLink 16 - 3C507
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ELNK16.DOS V1.1
PROTOCOL.INI stub file lines:	
	DRIVERNAME=ELNK16$

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 731: 3Com EtherLink III - 3C509 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	3Com EtherLink III - 3C509
Network card IRQ:	10
Network card IO address:	300
Network card memory address:	None
Network card BUS type:	ISA16
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ELNK3.DOS V2.0
PROTOCOL.INI stub file lines:	
	DRIVERNAME=ELNK3$

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Table 732: 3Com Etherlink/MC32 - 3C527 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	3Com Etherlink/MC32 - 3C527
Network card IRQ:	10
Network card IO address:	728X
Network card memory address:	D800
Network card BUS type:	MCA
Network card connectors:	AUI, 10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	
NDIS MAC driver name/version:	ELNK32.DOS V2.0
PROTOCOL.INI stub file lines:	
	Drivername=elmc32$

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Table 733: Ungermann-Bass PC5000 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	July 93

HARDWARE

Network card make/model:	Ungermann-Bass PC5000
Network card IRQ:	3
Network card IO address:	280
Network card DMA Channel:	0
Network card memory address:	D000
Network card BUS type:	ISA
Network card connectors:	AUI, 10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	ETNDIS.DOS V1.2
NDIS MAC driver date/size:	04/03/93 / 25238 bytes
PROTOCOL.INI stub file lines:	

```
drivername = ETNDIS2$
WindowBase = 0xD800
io_base = 0x340
DMAlevel = 5
IRQlevel = 3
Mediatype = 0
LoadDirectory = "C:\pc5000\"
```

TESTBED SYSTEMS

System make/model:	EPSON Express Station 4s/25
System make/model:	NEC PowerMate 486SX/25
System make/model:	Dell 466/ME

NOTES

Table 734: Western Digital 8003E (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Western Digital 8003E
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	C400
Network card BUS type:	ISA8
Network card connectors:	10Base2, AUI

SOFTWARE

DECnet driver name/version:	DLL.EXE V3.02B
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	MACWD.DOS V1.15
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	DECstation 316
System make/model:	DECstation 333
System make/model:	

NOTES

Table 735: Western Digital 8003E/A (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Western Digital 8003E/A
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	MCA
Network card connectors:	10Base2, AUI

SOFTWARE

DECnet driver name/version:	DLL.EXE V3.02B
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	MACWD.DOS V1.15
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Table 736: Western Digital 8003EB (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Western Digital 8003EB
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Network card BUS type:	ISA8
Network card connectors:	10Base2, AUI

SOFTWARE

DECnet driver name/version:	DLL.EXE V3.02B
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	MACWD.DOS V1.15
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	DECstation 316
System make/model:	DECstation 333
System make/model:	

NOTES

Table 737: Western Digital 8003EP (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Western Digital 8003EP
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D400
Network card BUS type:	ISA8
Network card connectors:	10Base2, AUI

SOFTWARE

DECnet driver name/version:	DLL.EXE V3.02B
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	MACWD.DOS V1.15
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	DECstation 316
System make/model:	DECstation 333
System make/model:	

NOTES

Table 738: Western Digital 8003W (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Western Digital 8003W
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D400
Network card BUS type:	ISA8
Network card connectors:	10BaseT, AUI

SOFTWARE

DECnet driver name/version:	DLL.EXE V3.02B
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	MACWD.DOS V1.15
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	DECstation 316
System make/model:	DECstation 333
System make/model:	

NOTES

Tested with Synoptics Lattisnet Model 3030.

Table 739: Western Digital 8003W/A (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Western Digital 8003W/A
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	MCA
Network card connectors:	10BaseT, AUI

SOFTWARE

DECnet driver name/version:	DLL.EXE V3.02B
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	MACWD.DOS V1.15
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	IBM 8550 PS/2 Model 50Z
System make/model:	
System make/model:	

NOTES

Tested with Synoptics Lattisnet Model 3030.

Table 740: Western Digital 8013EBT (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Western Digital 8013EBT
Network card IRQ:	3
Network card IO address:	280
Network card memory address:	D000
Network card BUS type:	ISA16
Network card connectors:	10Base2, AUI

SOFTWARE

DECnet driver name/version:	DLL.EXE V3.02B
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	MACWD.DOS V1.15
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	DECstation 316
System make/model:	DECstation 333
System make/model:	

NOTES

Table 741: Xircom Pocket Ethernet Adapter Model PE10B2 (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Xircom Pocket Ethernet Adapter Model PE10B2
Network card IRQ:	
Network card IO address:	
Network card memory address:	
Network card BUS type:	
Network card connectors:	10Base2

SOFTWARE

DECnet driver name/version:	DLL_PE V3.0.5
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	PE_NDIS.DOS V1.07 (910503)
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	DECstation 316
System make/model:	DECstation 333
System make/model:	

NOTES

This device connects to parallel port.
Testing was done using LPT1 at IRQ7

Table 742: Xircom Pocket Ethernet Adapter Model PE10BT (DOS)

OVERVIEW

PATHWORKS for DOS version tested:	4.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Xircom Pocket Ethernet Adapter Model PE10BT
Network card IRQ:	
Network card IO address:	
Network card memory address:	
Network card BUS type:	
Network card connectors:	10BaseT

SOFTWARE

DECnet driver name/version:	DLL_PE V3.0.5
Additional DECnet utility:	None
Additional DECnet utility:	None
NDIS driver name/version:	PE_NDIS.DOS V1.07 (910503)
Additional NDIS utility:	PATHWORKS NDIS Datalink V4.00.039
Additional NDIS utility:	None

TESTBED SYSTEMS

System make/model:	DECstation 316
System make/model:	DECstation 333
System make/model:	

NOTES

This device connects to parallel port.
Testing was done using LPT1 at IRQ7.

Table 743: Xircom Pocket Ethernet Adapter Model PE2-10B2 (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Xircom Pocket Ethernet Adapter Model PE2-10B2
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Network card BUS type:	None
Network card connectors:	10Base2

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	PE2DLL.EXE V3.0.5 (920604)
NDIS MAC driver name/version:	PE2NDIS.EXE V1.26 (920604)
PROTOCOL.INI stub file lines:	
	DRIVERNAME=XIRCOM$

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set LAD R/W parameters to 4 (in startnet). Define transmit/receive pipeline quota to 4 (in NCP).

PE2DLL - does not support NCP loop circuit/node or NCP show line char/counters commands.

PE2DLL - LAT services can't be deleted in LATCP.

PE2NDIS - LAT services must be defined manually. LAT services can't be deleted in LATCP.

Xircom is aware of these restrictions and they should be addressed in a future release.

Table 744: Xircom Pocket Ethernet Adapter Model PE2-10BT (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Xircom Pocket Ethernet Adapter Model PE2-10BT
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Network card BUS type:	None
Network card connectors:	10BaseT

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	PE2DLL.EXE V3.0.5 (920604)
NDIS MAC driver name/version:	PE2NDIS.EXE V1.26 (920604)
PROTOCOL.INI stub file lines:	
	DRIVERNAME=XIRCOM$

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set LAD R/W parameters to 4 (in startnet). Define transmit/receive pipeline quota to 4 (in NCP).

PE2DLL - does not support NCP loop circuit/node or NCP show line char/counters commands.

PE2DLL - LAT services can't be deleted in LATCP.

PE2NDIS - LAT services must be defined manually. LAT services can't be deleted in LATCP.

Xircom is aware of these restrictions and they should be addressed in a future release.

Table 745: Xircom Pocket Ethernet Adapter Model PE2-10BX (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Xircom Pocket Ethernet Adapter Model PE2-10BX
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Network card BUS type:	None
Network card connectors:	AUI

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	PE2DLL.EXE V3.0.5 (920604)
NDIS MAC driver name/version:	PE2NDIS.EXE V1.26 (920604)
PROTOCOL.INI stub file lines:	
	DRIVERNAME=XIRCOM$

TESTBED SYSTEMS

System make/model:	DECstation 333c
System make/model:	
System make/model:	

NOTES

Set LAD R/W parameters to 4 (in startnet). Define transmit/receive pipeline quota to 4 (in NCP).

PE2DLL - does not support NCP loop circuit/node or NCP show line char/counters commands.

PE2DLL - LAT services can't be deleted in LATCP.

PE2NDIS - LAT services must be defined manually. LAT services can't be deleted in LATCP.

Xircom is aware of these restrictions and they should be addressed in a future release.

Table 746: Zenith Electronics Z-LAN4000 LANCARD (DOS)

OVERVIEW

PATHWORKS product and version tested:	PATHWORKS for DOS V4.1A
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	NSTL
Date Issued:	October 93

HARDWARE

Network card make/model:	Zenith Electronics / Z-LAN4000 LANCARD
Network card IRQ:	3
Network card IO address:	368
Network card memory address:	D800
Network card BUS type:	ISA
Network card connectors:	Thick-wire (AUI)

SOFTWARE

Protocol tested:	DECnet
Native datalink driver name/version:	None
NDIS MAC driver name/version:	MACZLAN.DOS / V1.0
NDIS MAC driver date/size:	07/28/93 / 9904 bytes
PROTOCOL.INI stub file lines:	

```
drivername = MACZLAN$
configtype = 1
irq = 3
ramaddress = 0xd800
romaddress = 0xce00
iobase = 0x368
recvbufsize = 1024
```

TESTBED SYSTEMS

System make/model:	Compaq ProLinea 4/50
System make/model:	Compaq 5/60M
System make/model:	AST Bravo 3/33s

NOTES

Table 747: Asante' FNII10T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' FNII10T
Network card BUS type:	NuBus
Network card connectors:	10baseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 748: Asante' FNIISI10T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' FNIISI10T
Network card BUS type:	NuBus
Network card connectors:	10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 749: Asante' FNIITN (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' FNIITN
Network card BUS type:	NuBus
Network card connectors:	10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 750: Asante' FNLC10T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' FNLC10T
Network card BUS type:	Processor Direct Slot
Network card connectors:	10BaseT

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 751: Asante' FNLC10TMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' FNLC10TMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	10BaseT

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 752: Asante' FNLCTN (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' FNLCTN
Network card BUS type:	Processor Direct Slot
Network card connectors:	10Base2

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 753: Asante' FNLCTNMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' FNLCTNMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	10Base2

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 754: Asante' MC3IISI (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC3IISI
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 755: Asante' MC3IISIMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC3IISIMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 756: Asante' MC3NB (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC3NB
Network card BUS type:	NuBus
Network card connectors:	AUI/10Base2/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 757: Asante' MC3SE (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC3SE
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh SE
System make/model:	
System make/model:	

NOTES

Table 758: Asante' MCLC10T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MCLC10T
Network card BUS type:	Processor Direct Slot
Network card connectors:	10BaseT

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 759: Asante' MCLC10TMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MCLC10TMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	10BaseT

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 760: Asante' MCLCTN (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MCLCTN
Network card BUS type:	Processor Direct Slot
Network card connectors:	10Base2

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 761: Asante' MCLCTNMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MCLCTNMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	10Base2

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 762: Asante' MC+30IE (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+30IE
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 763: Asante' MC+30IE64 (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+30IE64
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 764: Asante' MC+30IEMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+30IEMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 765: Asante' MC30IEMC64 (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC30IEMC64
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 766: Asante' MC+30IET (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+30IET
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 767: Asante' MC+30IET64 (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+30IET64
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 768: Asante' MC+30IETMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+30IETMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 769: Asante' MC30IETMC64 (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC30IETMC64
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 770: Asante' MC+IIE64 (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+IIE64
Network card BUS type:	NuBus
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 771: Asante' MC+LC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+LC
Network card BUS type:	Processor Direct Slot
Network card connectors:	10Base2

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 772: Asante' MC+LCMC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+LCMC
Network card BUS type:	Processor Direct Slot
Network card connectors:	10Base2/10BaseT

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Asante' V3.35
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 773: Asante' MC+SEE (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+SEE
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh SE
System make/model:	
System make/model:	

NOTES

Table 774: Asante' MC+SEET (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Asante' MC+SEET
Network card BUS type:	Processor Direct Slot
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Asante' V3.36
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh SE
System make/model:	
System make/model:	

NOTES

Table 775: Cabletron E6112 (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Cabletron E6112
Network card BUS type:	NuBus
Network card connectors:	10Base2, 10BaseT

SOFTWARE

MacIntosh OS version:	7.1
Driver name/version:	EtherTalk V2.33.00
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 776: Dayna E/II Rev. E (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	VBE

HARDWARE

Network card make/model:	Dayna E/II Rev. E
Network card BUS type:	NuBus
Network card connectors:	10Base2, AUI

SOFTWARE

MacIntosh OS version:	6.07, 7.0
Driver name/version:	DAYNAPORT / 3.3
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	Macintosh IIci
System make/model:	
System make/model:	

NOTES

Table 777: Dayna DaynaPORT E/II (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Dayna DaynaPORT E/II
Network card BUS type:	NuBus
Network card connectors:	AUI/10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	DaynaPORT E/II V4.1
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 778: Dayna DaynaPORT E/II-T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Dayna DaynaPORT E/II-T
Network card BUS type:	NuBus
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	DaynaPORT E/II V4.1
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 779: Dayna DaynaPORT E/LC (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Dayna DaynaPORT E/LC
Network card BUS type:	Processor Direct Slot
Network card connectors:	10Base2

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	DaynaPORT E/LC V1.14
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 780: Dayna DaynaPORT E/LC-T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Dayna DaynaPORT E/LC-T
Network card BUS type:	Processor Direct Slot
Network card connectors:	10BaseT

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	DaynaPORT E/LC V1.14
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh LC
System make/model:	
System make/model:	

NOTES

Table 781: DaynaPORT E/si (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	DaynaPORT E/si
Network card BUS type:	NUBUS
Network card connectors:	AUI/10Base2

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	DaynaPORT E/SI V1.17
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 782: DaynaPORT E/si-T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	DaynaPORT E/si-T
Network card BUS type:	NUBUS
Network card connectors:	10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	DaynaPORT E/SI V1.17
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIsi
System make/model:	
System make/model:	

NOTES

Table 783: Shiva Etherport II (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Shiva Etherport II
Network card BUS type:	NuBus
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0.1
Driver name/version:	Shiva V3.5
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

Table 784: Shiva Etherport II-T (MAC)

OVERVIEW

PATHWORKS for MAC version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Qualified
Testing Lab Location:	ALF

HARDWARE

Network card make/model:	Shiva Etherport II-T
Network card BUS type:	NuBus
Network card connectors:	AUI/10BaseT

SOFTWARE

MacIntosh OS version:	7.0
Driver name/version:	Shiva V3.5
Additional driver name/version:	None

TESTBED SYSTEMS

System make/model:	MacIntosh IIci
System make/model:	
System make/model:	

NOTES

CHAPTER 4

PATHWORKS FOR OS/2 CERTIFIED / QUALIFIED PCS

4.1 PATHWORKS for OS/2 Certified / Qualified PCs

Data Sheets located in the "PATHWORKS for OS/2 Certified / Qualified PCs" chapter list those machines / configurations that have been tested for compatibility with PATHWORKS for OS/2.

4.1.1 Certified PCs

If a customer problem can be reproduced on a "Certified" configuration, Networks Engineering's PC Integration Group will address the problem either by fixing the PATHWORKS for OS/2 software or by working with the vendor to correct the problem.

Please note that the Certified configurations listed in this chapter are usually from a single vendor. This is done to insure that the hardware and software supplied from these partners work correctly with PATHWORKS for OS/2. These configurations are not necessarily optimal. IBM configurations will list hardware and software from multiple vendors.

4.1.2 Qualified PCs

Those PCs that are listed as Qualified, have been tested with a specific version of PATHWORKS for OS/2. Please note that these configurations may or may not list a single vendor solution (system box, video, memory, memory driver, etc...). If a customer using one of these configurations reports a problem, the qualifing organization will try to reproduce the problem on one of the configurations listed as Certified. Networks Engineering's PC Integration Group will address the problem only if it is reproducible on a certified configuration.

Please note that machine configurations listed as "Qualified" have been tested specifically for a single version of PATHWORKS for OS/2. If a different configuration is used or a new version of PATHWORKS for OS/2, a new Qualification testing cycle must be initiated.

Table 785: COMPAQ DESKPRO 286 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / R.2
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM 3C503
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	Disabled
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 786: COMPAQ DESKPRO 286N (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / D01
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 787: COMPAQ DESKPRO 386N (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / D03
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 788: COMPAQ DESKPRO 386/16 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / M.1
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 789: COMPAQ DESKPRO 386/20 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / J.4
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 790: COMPAQ DESKPRO 386/20e (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / M.4
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 791: COMPAQ DESKPRO 386/25e (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 0 / P.601
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	7

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 792: COMPAQ DESKPRO 386/33 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 0 / B.2
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 793: COMPAQ DESKPRO 3/33i (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 8 / 386A (05-15-92)
PATHWORKS for OS/2 version tested:	2.0A
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	YES
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 794: COMPAQ DESKPRO 386/33M (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 8 / 386E2 (8-15-91)
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	YES
Testing Lab Location:	LJO

HARDWARE

Total memory:	12 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 795: COMPAQ DESKPRO 486/25 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 128 / B03
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	12 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 796: COMPAQ DESKPRO 486s/25M (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 8 / 386E2 (8-15-91)
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	12 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 797: COMPAQ DESKPRO 486/50 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 50 / 8 / 386E3
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (Turbo, EISA)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 798: COMPAQ LTE 386s/20 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 4 / 386B1 8/27/90
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 799: COMPAQ LTE Lite/20 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 20 / 8 / 386N (04-03-92)
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	LCD VGA
Network card make/model:	XIRCOM Ethernet Adapter (I,II)
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Tested with XIRCOM Pocket Ethernet Adapters (PE2_NDIS.OS2)
DECnet Transmit and Receive Pipe Quotas must be set to 4 when using XIRCOM

Table 800: COMPAQ LTE Lite/25 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 8 / 386N (04-03-92)
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	LCD VGA
Network card make/model:	XIRCOM Ethernet Adapter (I,II)
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Tested with XIRCOM Pocket Ethernet Adapters (PE2_NDIS.OS2)

Table 801: COMPAQ PORTABLE 386 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / K.3
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 802: COMPAQ SLT 386s/20 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 4 / B03
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft InPort
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 803: COMPAQ SYSTEMPRO 386 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 0 / E03
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	7

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 804: COMPAQ SYSTEMPRO 486 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 / 20 / 3E 12/6/89
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Compaq OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 805: COMPAQ SYSTEMPRO/LT 386/25 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 8 / 386E2
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,TURBO)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 806: COMPAQ SYSTEMPRO/LT 486SX/25 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 8 / 386E2 (9-27-91)
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 807: COMPAQ SYSTEMPRO/LT 486/33 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 8 / E.03
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	COMPAQ OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 808: Digital DECpc 222 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 20 / 0 / 1.08
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	9 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 809: Digital DECpc 320 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.00
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL OS/2 1.3
Standard or Extended edition:	Standard

NOTES

Table 810: Digital DECpc 320SX Notebook (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 10 / 0 / 1.40
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Integrated Tactile Mouse
Mouse port or COM port or IRQ:	Integrated Tactile Mouse

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 811: Digital DECpc 325p (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 0 / 1.10.00D
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC Etherworks (LC/Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Logitech Trackball and Digital 2 Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc OS/2 Version 1.3
Standard or Extended edition:	Standard

NOTES

Certified as OS/2 Basic Server with Docking Station
Certified as OS/2 Client without Docking Station

Table 812: Digital DECpc 325SL (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 25 / 8 / AST BIOS Version 1.0
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	LCD VGA
Network card make/model:	XIRCOM Ethernet Adapter II
Network card IRQ:	None
Network card IO address:	None
Network card memory address:	None
Mouse make/model:	DEC Trackball
Mouse port or COM port or IRQ:	Trackball Port

SOFTWARE

Vendor operating system:	DECpc MS-OS/2 Version 1.30.01
Standard or Extended edition:	Standard

NOTES

Tested with XIRCOM Pocket Ethernet Adapter (PE2NDIS.OS2)

Table 813: Digital DECpc 333 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386DX / 33 / 64 / 1.03
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC Etherworks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 814: Digital DECpc 333 Portable (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386DX / 33 / 0 / 1.41
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Integrated Tactile Mouse
Mouse port or COM port or IRQ:	Integrated Tactile Mouse

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 815: Digital DECpc 333sxLP (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 33 / 64 / PhoenixBIOS(tm) A386 Version 1.03
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital 2-Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-OS/2 Version 1.30.01
Standard or Extended edition:	Standard

NOTES

Table 816: Digital DECpc 340sxLP (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80386 / 40 / 64 / PhoenixBIOS(tm) A386 Version 1.01.02
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Digital 2-Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-OS/2 Version 1.30.01
Standard or Extended edition:	Standard

NOTES

Table 817: Digital DECpc 420sx (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 20 / 8 / PHOENIX V1.00.00D
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	5 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 818: Digital DECpc 425 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / 1.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 819: Digital DECpc 425i (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / 1.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 1.3
Standard or Extended edition:	Standard

NOTES

Table 820: Digital DECpc 425ST (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 0 / 1.00.03.ROF
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	YES
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation OS2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 821: Digital DECpc 425sxLP (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 128 / Phoenix BIOS (tm) A486 Version 1.01.02
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC/Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Digital 2 Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-OS/2 Version 1.3
Standard or Extended edition:	Standard

NOTES

Table 822: Digital DECpc 433 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 8 / 2.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 823: Digital DECpc 433DX DT (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8K / 1.03
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE
Date Issued:	June 93

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PC/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	MS OS/2 1.3
Standard or Extended edition:	Standard

NOTES

Table 824: Digital DECpc 433dxLP (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 128 / Phoenix BIOS (tm) A486 Version 1.01.02
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC/Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Digital 2 Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc OS/2 Version 1.3
Standard or Extended edition:	Standard

NOTES

Table 825: Digital DECpc 433ST (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 33 / 0 / 1.00.03.ROF
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	YES
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation OS2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 826: Digital DECpc 433 Workstation (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 / 64 / 1.10.32.POF
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	200
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 827: Digital DECpc 433 Workstation (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 / 8 / V1.00.32.P2F
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	Integral Token Ring Adapter
Network card IRQ:	5
Network card IO address:	0A20
Network card memory address:	CC000-CDFFF
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 828: Digital DECpc 433T (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 33 / 128 / 1.00.18D
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	64 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Digital OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 829: Digital DECpc 450D2LP (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 128 / Phoenix BIOS (tm) A486 Version 1.01.02
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC/Turbo)
Network card IRQ:	5
Network card IO address:	0300
Network card memory address:	D000
Mouse make/model:	Digital 2 Button
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc OS/2 Version 1.3
Standard or Extended edition:	Standard

NOTES

Table 830: Digital DECpc 450ST (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 50 / 0 / 1.00.03.ROF
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	YES
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECstation OS2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 831: Digital DECpc 452ST (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 50 / 128 / 1.00.03.R0F
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	16 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

DEC EtherWORKS must be at address D000/D800

Table 832: Digital DECpc 466ST (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX2 / 66 / 8 / PhoenixBIOS (tm) Version 1.00.05.R0F
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial-PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DECpc MS-OS/2 Version 1.30.01
Standard or Extended edition:	Standard

NOTES

Table 833: Digital DECstation 200 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 1.04
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	VBE

HARDWARE

Total memory:	5 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 834: Digital DECstation 212LP (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 03.10.00D
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	DEC OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 835: Digital DECstation 220 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1.10
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 836: Digital DECstation 300 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / 1.06
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 837: Digital DECstation 316 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.05
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	5 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 838: Digital DECstation 316sx (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 12 / 0 / 1.10.00D
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D800
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	DEC OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 839: Digital DECstation 320 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / 1.02
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 840: Digital DECstation 325 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / 1.09
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 841: Digital DECstation 325c (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 16 / 01.10.00D
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	DEC OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 842: Digital DECstation 333c (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 16 / 01.10.00D
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	3COM 3C503
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	Disabled
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 843: Digital DECstation 350 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / 1.14
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti MS Bus Mouse Compatible
Mouse port or COM port or IRQ:	Mouse port on adapter

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 844: Digital DECstation 425 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 8 / 2.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (Turbo, Turbo/TP)
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 845: Digital DECstation 425c (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 16 / 01.10.00D
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US (PC4XL-BB)
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 846: IBM 8530-E21 Personal System/2 Model 30-286 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 10 / 0 / 8-25-88
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	7 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev E1
Network card IRQ:	4
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	IBM OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 847: IBM 8550 Personal System/2 Model 50 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 10 / 0 / 2-13-87
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM 3C523
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Microsoft PS/2 Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 848: IBM 8850 Personal System/2 Model 50Z (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 10 / 0 / 4-18-88
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM 3C523
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	PS/2 Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 849: IBM 8555 Personal System/2 Model 55SX (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 12-2-88
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM 3C523
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	PS/2 Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 850: IBM 8570 Personal System/2 Model 70 386 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / 4-11-88
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS MC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 851: IBM 8580 Personal System/2 Model 80 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / 3-30-87
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3COM 3C523
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	PS/2 Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	IBM OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - HPFS System

Server FAT File System

Table 852: ICL M55 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 3.03B2SX-TA
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 853: ICL M75 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 0 / 1.0
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Qualified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	MS OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 854: Olivetti M250 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 1.04
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	VBE

HARDWARE

Total memory:	5 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 855: Olivetti M250E (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1.10
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 856: Olivetti M28 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 8 / 0 / 1.04
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Not recommended as a server platform (too slow)

Table 857: Olivetti M290-30 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 20 / 0 / 1.08
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	9 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 858: Olivetti M290 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 1.17
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Olivetti OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Not recommended as a server platform (too slow)

Table 859: Olivetti M290S (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 16 / 0 / 1.29
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Olivetti OS/2 V1.21

SOFTWARE

Vendor operating system:	Mouse Port
Standard or Extended edition:	Standard

NOTES

Not recommended as a server platform

Table 860: Olivetti M300 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 16 / 0 / 1.06
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 861: Olivetti M300-30 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / 1.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 1.3
Standard or Extended edition:	Standard

NOTES

Table 862: Olivetti KPC 333 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 33 / 8K / 1.03
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE
Date Issued:	June 93

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo/LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PC/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	MS OS/2 1.3
Standard or Extended edition:	Standard

NOTES

Table 863: Olivetti M300-05 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 1.05
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	5 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 864: Olivetti M300-08 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 20 / 0 / 1.00
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	DIGITAL OS/2 1.3
Standard or Extended edition:	Standard

NOTES

Table 865: Olivetti M300-10 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / 1.02
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 866: Olivetti M380-40 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386DX / 33 / 64 / 1.03
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC Etherworks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEC PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 867: Olivetti M380-XP1 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / 1.14
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Olivetti MS Bus Mouse Compatible
Mouse port or COM port or IRQ:	Mouse port on adapter

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 868: Olivetti M386/25 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 32 / 1.09
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible Mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 869: Olivetti M400-10 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486SX / 25 / 8 / 1.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (LC, Turbo, Turbo/TP)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 870: Olivetti M400-40 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486DX / 33 / 8 / 2.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC, Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	MS OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 871: Olivetti M486 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	486 / 25 / 8 / 2.01
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	VBE

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWorks (Turbo, Turbo/TP)
Network card IRQ:	9
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	PS/2 Compatible mouse
Mouse port or COM port or IRQ:	Mouse port

SOFTWARE

Vendor operating system:	DEC OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 872: Toshiba T3200 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80286 / 12 / 0 / 4.20B
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	3C503
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	Disabled
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Toshiba OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 873: Toshiba T3200SX (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 5.10
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	7 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	Toshiba OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 874: Toshiba T5200 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 0 / 5.10
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	Toshiba OS/2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 875: Zenith Data Systems Z-248/12 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	286 / 12 / 0 / 2.8B
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	5

SOFTWARE

Vendor operating system:	ZDS OS2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 876: Zenith Data Systems Z-386sx (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 4 / 3.2C
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	7

SOFTWARE

Vendor operating system:	ZDS OS2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 877: Zenith Data Systems Z-386/20 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 20 / 16 / 2.8C
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	6 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	2

SOFTWARE

Vendor operating system:	ZDS OS2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 878: Zenith Data Systems Z-386/25 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 25 / 16 / 2.8C
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	4 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS OS2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 879: Zenith Data Systems Z-386/33 (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 16 / 2.8C
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS LC
Network card IRQ:	3
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS OS2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 880: Zenith Data Systems Z-386/33E (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386 / 33 / 16 / 3.4
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	8 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	COM1

SOFTWARE

Vendor operating system:	ZDS OS2 V1.21
Standard or Extended edition:	Standard

NOTES

Server - FAT File System

Table 881: Zenith Data Systems SupersPort SX (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	386SX / 16 / 0 / 3.2B
PATHWORKS for OS/2 version tested:	1.1
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	No
Testing Lab Location:	LJO

HARDWARE

Total memory:	5 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC DEPCA Rev H
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	C800
Mouse make/model:	DEPCA Mouse
Mouse port or COM port or IRQ:	7

SOFTWARE

Vendor operating system:	ZDS OS2 V1.21
Standard or Extended edition:	Standard

NOTES

Table 882: Zenith Data Systems Z-STATION 425Sh (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486 / 25 / 8 / 4.1E
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO

HARDWARE

Total memory:	16 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS (LC,Turbo)
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft Serial Mouse
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Zenith OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 883: Zenith Data Systems Z-SERVER 425SE (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 25 / 4k / Phoenix Bios 1.00.04.V0
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO
Date Issued:	June 93

HARDWARE

Total memory:	16 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Zenith OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

Table 884: Zenith Data Systems Z-SERVER 450DE (OS/2)

OVERVIEW

CPU type/speed/cache/ROM level:	80486DX / 50 / 4k / Phoenix Bios 1.00.04.V0
PATHWORKS for OS/2 version tested:	2.0
Language variant tested:	US English
Certified / Qualified:	Certified
Server functionality tested:	Yes
Testing Lab Location:	LJO
Date Issued:	June 93

HARDWARE

Total memory:	16 Mb
Keyboard type/language:	Native / US
Video type:	VGA
Network card make/model:	DEC EtherWORKS Turbo
Network card IRQ:	5
Network card IO address:	300
Network card memory address:	D000
Mouse make/model:	Microsoft PS/2
Mouse port or COM port or IRQ:	Mouse Port

SOFTWARE

Vendor operating system:	Zenith OS/2 V1.3
Standard or Extended edition:	Standard

NOTES

CHAPTER 5

APPLICATION INSTALLATION

5.1 Application Installation Data Sheets

Data Sheets located in the "Application Installation Data Sheets" chapter list those applications that have been installation tested to a PATHWORKS for VMS or PATHWORKS for Macintosh or PATHWORKS for ULTRIX Server. Digital does not support or endorse these applications nor has Digital fully tested all the features of each application.

The objectives for this testing are:

1. Verify completeness and accuracy of application installation and configuration procedures.
2. Verify appropriate application memory utilization and lack of memory conflicts.
3. Verify that the application performs correctly against file and print services.
4. Verify that the application performs correctly against each data link transport (DECnet and TCP/IP)
5. Verify that the basic functionality of the application is unaffected by DEC PATHWORKS software.

Table 885: Aldus Pagemaker V4.0,Network (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

This application was installed to a Read Only File Service using the documentation accompanying the Network License Agreement Package. (Aldus must be contacted directly to receive this kit). The application performs as expected when installed in this way (it does not perform correctly is installed using Single User Documentation).

PRINTER SETUP
LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP
None

NOTES

Table 886: Corel Draw 3 / Windows (DOS Client)

Application OS:	DOS
Revision of PATHWORKS used:	V5 for DOS and Windows
PATHWORKS for VMS version used:	None
PATHWORKS for OS/2 version used:	V5.0
Testing Lab Location:	NSTL

INSTALLATION to PATHWORKS for OS/2

The application was installed to a directory with Read, Write, Create, Delete and Attribute permissions on the OS/2 Server. The software was executed from Windows on a PATHWORKS client. File manipulations were performed both to and from both VMS and OS/2 file servers using connects via DECNET, TCP/IP, and NETBEUI protocols. This application functioned properly when tested in this manner.

INSTALLATION to PATHWORKS for VMS

None

PRINTER SETUP

LPT1: HP Laserjet Series II (Local connection)
LPT2: HP Laserjet Series II (Remote connected to VAX)

NOTES

The installation manual suggests that only Read, Write, & Create permissions are necessary on the server. Delete and Attribute permissions were necessary for these tests.

Table 887: Corel Draw 4 / Windows (DOS Client)

Application OS:	DOS
Revision of PATHWORKS used:	V5 for DOS and Windows
PATHWORKS for VMS version used:	None
PATHWORKS for OS/2 version used:	V5.0
Testing Lab Location:	NSTL

INSTALLATION to PATHWORKS for OS/2

The application was installed to a directory with Read, Write, Create, Delete and Attribute permissions on the OS/2 Server. The software was executed from Windows on a PATHWORKS client. File manipulations were performed both to and from both VMS and OS/2 file servers using connects via DECNET, TCP/IP, and NETBEUI protocols. This application functioned properly when tested in this manner.

INSTALLATION to PATHWORKS for VMS

None

PRINTER SETUP

LPT1: HP Laserjet Series II (Local connection)
LPT2: HP Laserjet Series II (Remote connected to VAX)

NOTES

The installation manual suggests that only Read, Write, & Create permissions are necessary on the server. Delete and Attribute permissions were necessary for these tests.

Table 888: Corel Draw 5 / Windows (DOS Client)

Application OS:	DOS
Revision of PATHWORKS used:	V5 for DOS and Windows
PATHWORKS for VMS version used:	None
PATHWORKS for OS/2 version used:	V5.0
Testing Lab Location:	NSTL

INSTALLATION to PATHWORKS for OS/2

The application was installed to a directory with Read, Write, Create, Delete and Attribute permissions on the OS/2 Server. The software was executed from Windows on a PATHWORKS client. File manipulations were performed both to and from both VMS and OS/2 file servers using connects via DECNET, TCP/IP, and NETBEUI protocols. This application functioned properly when tested in this manner.

INSTALLATION to PATHWORKS for VMS

None

PRINTER SETUP

LPT1: HP Laserjet Series II (Local connection)
LPT2: HP Laserjet Series II (Remote connected to VAX)

NOTES

The installation manual suggests that only Read, Write, & Create permissions are necessary on the server. Delete and Attribute permissions were necessary for these tests.

Table 889: Corel Flow V2.0 / Windows (DOS Client)

Application OS:	DOS
Revision of PATHWORKS used:	V5 for DOS and Windows
PATHWORKS for VMS version used:	None
PATHWORKS for OS/2 version used:	V5.0
Testing Lab Location:	NSTL

INSTALLATION to PATHWORKS for OS/2

The application was installed to a directory with Read, Write, Create, Delete and Attribute permissions on the OS/2 Server. The software was executed from Windows on a PATHWORKS client. File manipulations were performed both to and from both VMS and OS/2 file servers using connects via DECNET, TCP/IP, and NETBEUI protocols. This application functioned properly when tested in this manner.

INSTALLATION to PATHWORKS for VMS

None

PRINTER SETUP

LPT1: HP Laserjet Series II (Local connection)
LPT2: HP Laserjet Series II (Remote connected to VAX)

NOTES

The installation manual suggests that only Read, Write, & Create permissions are necessary on the server. Delete and Attribute permissions were necessary for these tests.

Table 890: Corel PhotoPaint 5 / Windows (DOS Client)

Application OS:	DOS
Revision of PATHWORKS used:	V5 for DOS and Windows
PATHWORKS for VMS version used:	None
PATHWORKS for OS/2 version used:	V5.0
Testing Lab Location:	NSTL

INSTALLATION to PATHWORKS for OS/2

The application was installed to a directory with Read, Write, Create, Delete and Attribute permissions on the OS/2 Server. The software was executed from Windows on a PATHWORKS client. File manipulations were performed both to and from both VMS and OS/2 file servers using connects via DECNET, TCP/IP, and NETBEUI protocols. This application functioned properly when tested in this manner.

INSTALLATION to PATHWORKS for VMS

None

PRINTER SETUP

LPT1: HP Laserjet Series II (Local connection)
LPT2: HP Laserjet Series II (Remote connected to VAX)

NOTES

The installation manual suggests that only Read, Write, & Create permissions are necessary on the server. Delete and Attribute permissions were necessary for these tests.

Table 891: Corel Ventura 5 / Windows (DOS Client)

Application OS:	DOS
Revision of PATHWORKS used:	V5 for DOS and Windows
PATHWORKS for VMS version used:	None
PATHWORKS for OS/2 version used:	V5.0
Testing Lab Location:	NSTL

INSTALLATION to PATHWORKS for OS/2

The application was installed to a directory with Read, Write, Create, Delete and Attribute permissions on the OS/2 Server. The software was executed from Windows on a PATHWORKS client. File manipulations were performed both to and from both VMS and OS/2 file servers using connects via DECNET, TCP/IP, and NETBEUI protocols. This application functioned properly when tested in this manner.

INSTALLATION to PATHWORKS for VMS

None

PRINTER SETUP

LPT1: HP Laserjet Series II (Local connection)
LPT2: HP Laserjet Series II (Remote connected to VAX)

NOTES

The installation manual suggests that only Read, Write, & Create permissions are necessary on the server. Delete and Attribute permissions were necessary for these tests.

Table 892: Ashton-Tate dBase IV V1.1/Network Version (DOS Client)

OVERVIEW	
Application OS:	MS-DOS
Revision of PATHWORKS Client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab location:	LJO

Installation on PATHWORKS for VMS Server

Initial attempts to install the application to a Read Only File Service were unsuccesful. The \dbase directory (containing the dBase files) and \dbnetctl.300 directory (containing the license information) need to be at the same directory level (for the Network Version). In this configuration the application would not boot.
Workaround: The dbnetctl.300 directory needs to be written to. There is not an option of moving this directory to a RWC area while leaving the dbase directory in a RO area (restriction of dBase's Install Program). Therefore the application had to be installed totally in a RWC area.

Printer Setup for VMS Server

Environment:

LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

Installation on PATHWORKS for ULTRIX Server

Printer Setup for ULTRIX Server

None

NOTES

1. To start dBase it is necessary to manually (or with a batch file) move to the drive and subdirectory containing dBase. Adding dBase location to the PATH statement in the normal manner results in an Error Message "Network Load Failure E(02.00)".

Table 893: Borland Paradox V3.5, Network (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

The application was installed to a Read Only File Service. "Paradox.net" file was placed in a RW area in the root directory. In this configuration the application performed as expected.

PRINTER SETUP
LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP
None

NOTES

1. Paradox does not provide drivers for "PostScript" printers. As a result this application was tested on the text printer only.
2. The parameters "/P1=15", "/P2=15", and "P3=15" must be added to "PSC.COM" in order to move print jobs from the PC to the VMS queue.

Table 894: Harvard Graphics V2.3 (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

Installation to Read Only area caused the following message to appear when ever the application saved a file or at exiting the program:

'Problem: Cannot Access the File <Press any Key>'

The application was able to continue working properly, even though this message appeared. The message did not appear when the application was installed in a RWC area.

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP

LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

NOTES

Even though the application performs correctly in a RO service despite the error message noted above, it may appear to the PC user that it is not working.

Table 895: Lotus 1-2-3 V3.1, Server Edition (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

The application was installed to a Read Only Service. The "Lotshare" subdirectory which contains the network licensing files must be placed in a Read Write Create area. It can now be placed on any drive (no PATH statement pointer required), but must be in the root or first level subdirectory.

PRINTER SETUP
LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP
None

NOTES

1. "Print Screen" could not be performed from this application.
2. When printing a Lotus spreadsheet, the "P" (Page) key must be pressed after the "G" (Go) key. This will move the file from the PC to the VMS queue.

Table 896: Microsoft Excel/Windows V3.0 (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

Excel was installed to a Read Only File Service per documentation and performed as expected.

PRINTER SETUP
LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP
None

NOTES

Table 897: Microsoft Project/Windows V1.0 (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

If installed to a Read Only File Service, Project generates an Error Message "VIEW.MPU is Read Only". When exiting Project, another Error Message, "Can not write to WIN-PROJ.INI" is generated. While these errors do not seem to effect the functioning of the application, they can be avoided by installing the application to a Read Write Create File Service and using the MS-DOS Net Attrib Command to change all files to Read Only with the exception of "WINPROJ.INI" and "VIEW.MPU", which should remain Read Write Create.

PRINTER SETUP
LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP
None

NOTES

1. Only one client can access a Project data file. File lockout prevents simultaneous access.
2. The WIN.INI file had to be changed to allow the QMS 100 Model 10 (LPT3:) to print correctly.

OLD WIN.INI:

[PRINTER PORTS]
POSTSCRIPT PRINTERS = PSCRIPT,LPT2:,15,45,LPT3:15,45
[DEVICES]
POSTSCRIPT PRINTERS = PSCRIPT LPT2:,LPT3:

NEW WIN.INI:

```
[PRINTER PORTS]
DIGITAL PRINTER = PSCRIPT,LPT2:,15,45
QMS PRINTER = PSCRIPT, LPT3:,15,45
[DEVICES]
DIGITAL PRINTER = PSCRIPT,LPT2:
QMS PRINTER = PSCRIPT, LPT3:
```

Table 898: Microsoft Windows 3.1

Application OS:	DOS
Revision of PATHWORKS Client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab location:	LJO

INSTALLATION to PATHWORKS for VMS Server

Windows 3.1 was installed to the VMS server in 2 different methods. The first was to enable the RO file service to RWC in order to copy the kit, then the file service was returned it to RO. The second method was to use the Window's SETUP/A command which copies, decompresses, and marks files RO from DOS.

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP

LPT1: QMS 100 Model 10 - LAT Service - DECServer
LPT2: Digital LA75 - LAT Service - DECServer

All printer tested performed correctly in both portrait and landscape mode.

NOTES

Clients were tested with SETUP and SETUP/N for local boot and for remote boot, respectively.

Clients were also tested using EXPRESS and CUSTOM setups.

The SETUP modifies config.sys (in most cases) by adding:
device=c:\windows\himem.sys
device=c:\windows\smartdrv.exe /double_buffer
stacks=9,256

Clients were tested with Redir in XMS whenever possible. However, we recom- mend that DOS be loaded high instead of REDIR. This will allow more efficient use of the High Memory Block, and provide you with more Memory and System Resources under Windows.

For a SETUP/N which runs Windows v3.1 from the server, be sure to reference the network location of Windows v3.1 in your client's path statement.

If you have used Windows v3.0 with Pathworks v4.0 services, and you are upgrading to MS. Windows v3.1, MS. Windows v3.1 will automatically recognize Pathworks v4.1 services.

If a user plans on using an LK250 , a DEPCA mouse, or using VT320 terminal emulator for Windows, WIN3SETU should be run after installing MS. Windows v3.1. If WIN3SETU is run, it is important to answer NO to the question "Do you wish to access Pathworks network services under Windows 3.0?"

All of the clients tested containing only one megabyte of memory were unable to run Windows v3.1. Windows v3.1 has a requirement that at least 256K of EXTENDED memory be available.

Table 899: Microsoft Word for Windows V1.1 (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

If installed to a Read Only File Service, Word generates an Error Message "Cannot write to file G:\winword\winword.ini". This does not seem to effect the functioning of the application. The Error Message can be avoided by installing the application to a Read Write Create File Service and using the MS-DOS Net Attrib Command to change all files to Read Only with the exception of "winword.ini" which should remain Read Write Create.

PRINTER SETUP
LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP
None

NOTES

Table 900: Norton-Lambert Close-Up LAN V2.5 (DOS Client)

Application OS:	DOS
Revision of PATHWORKS client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab Location:	LJO

INSTALLATION to PATHWORKS for VMS

This application was installed to a Read Only File Service, following the documentation supplied. The application worked correctly in this configuration.

PRINTER SETUP
LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

INSTALLATION to PATHWORKS for ULTRIX

None

PRINTER SETUP
None

NOTES

1. This version does not support VGA monitors and may hang the PC.
2. Communication is limited to DECnet to DECnet and TCP/IP to TCP/IP.
3. A client acting as a Viewer cannot do "Print Screen".
4. MS-DOS 5.0 and some MS-DOS 4.X clients will need to add the undocumented switch "NOANSI" to start Close-Up on their node.
EXAMPLE: C:\>HOST NOANSI NAME=HOST1
5. This version of Close-Up LAN does not support Microsoft Windows.
6. Portables with LCD screens will not see parts of the display if the CGA option is chosen.

Table 901: WalkerRicher&Quinn Reflection2 for DOS V4.3

Application OS:	DOS 6.0
Revision of PATHWORKS client used:	4.1a
PATHWORKS for VMS version used:	4.2-1,4.1-2
PATHWORKS for ULTRIX version used:	none
PATHWORKS for Macintosh version used:	none
Total memory on the Client:	4Mb
Testing Lab Location:	VBE

INSTALLATION to PATHWORKS for VMS

Installed on File Server in a Read Only directory as a shared copy.
Working directory on the local disk
Protocols used for File Transfer: WRQ
Protocols used for terminal session: LAT,CTERM,TELNET

NOTES

Table 902: WalkerRicher&Quinn Reflection4 for DOS V4.3

Application OS:	DOS 6.0
Revision of PATHWORKS client used:	4.1a
PATHWORKS for VMS version used:	4.2-1,4.1-2
PATHWORKS for ULTRIX version used:	none
PATHWORKS for Macintosh version used:	none
PATHWORKS for ULTRIX version used:	4Mb
Testing Lab Location:	VBE

INSTALLATION to PATHWORKS for VMS

Installed on File Server in a Read Only directory as a shared copy.
Working directory on the local disk
Protocols used for File Transfer: WRQ
Protocols used for terminal session: LAT,CTERM,TELNET

NOTES

Table 903: WalkerRicher&Quinn Reflection 2+ for Macintosh V3.6

Application OS:	Macintosh 7.01
Revision of PATHWORKS client used:	1.2
PATHWORKS for VMS version used:	none
PATHWORKS for ULTRIX version used:	none
PATHWORKS for Macintosh version used:	1.2
Total memory on the Client:	8Mb
Testing Lab Location:	VBE

INSTALLATION to PATHWORKS for Macintosh

Protocols used for File Transfer: WRQ
Protocols used for terminal session: LAT,CTERM,TELNET

NOTES

Table 904: WalkerRicher&Quinn Reflection 4+ for Macintosh V3.6

Application OS:	Macintosh 7.01
Revision of PATHWORKS client used:	1.2
PATHWORKS for VMS version used:	none
PATHWORKS for ULTRIX version used:	none
PATHWORKS for Macintosh version used:	1.2
Total memory on the Client:	8Mb
Testing Lab Location:	VBE

INSTALLATION to PATHWORKS for VMS

Protocols used for File Transfer: WRQ
Protocols used for terminal session: LAT,CTERM,TELNET

NOTES

Table 905: WalkerRicher&Quinn Reflection2 for Windows V4.0

Application OS:	DOS 6.0
Revision of PATHWORKS client used:	4.1a
PATHWORKS for VMS version used:	4.2-1,4.1-2
PATHWORKS for ULTRIX version used:	none
PATHWORKS for Macintosh version used:	none
Total memory on the Client:	4Mb
Testing Lab Location:	VBE

INSTALLATION to PATHWORKS for VMS

Installed on File Server in a Read Only directory as a shared copy.
Working directory on the local disk
Protocols used for File Transfer: WRQ
Protocols used for terminal session: LAT,CTERM,TELNET

NOTES

HOWMANY.COM utility, which shows the count for authorized and current Reflection users, does not display the correct number of current users on PathWorks for VMS V4.1-2.
This does not affect actual execution of Reflection.

Table 906: WalkerRicher&Quinn Reflection2 V5.0 for Windows

Application OS:	DOS 6.22
Revision of PATHWORKS client used:	5.1
PATHWORKS for VMS version used:	5.0c
PATHWORKS for ULTRIX version used:	1.3
PATHWORKS for Macintosh version used:	none
Total memory on the client:	6Mb
Testing Lab Location:	VBE
Date issued:	June 1995

INSTALLATION to PATHWORKS for VMS and for ULTRIX

Installed on File Server as a shared copy for multi-user.
Installed on a local PC, Windows for Workgroup, Pathworks client 5.1
Protocols used for File Transfer: WRQ, Pathworks FTP
Protocols used for terminal session: LAT, CTERM, TELNET, BAPI

NOTES

Table 907: WalkerRicher&Quinn Reflection4 for Windows V4.0

Application OS:	DOS 6.0
Revision of PATHWORKS client used:	4.1a
PATHWORKS for VMS version used:	4.2-1,4.1-2
PATHWORKS for ULTRIX version used:	none
PATHWORKS for Macintosh version used:	none
Total memory on the client:	4Mb
Testing Lab Location:	VBE

INSTALLATION to PATHWORKS for VMS

Installed on File Server in a Read Only directory as a shared copy.
Working directory on the local disk
Protocols used for File Transfer: WRQ
Protocols used for terminal session: LAT,CTERM,TELNET

NOTES

HOWMANY.COM utility, which shows the count for authorized and current Reflection users, does not display the correct number of current users on PathWorks for VMS 4.1-2.
This does not affect actual execution of Reflection.

Table 908: WalkerRicher&Quinn Reflection4 V5.0 for Windows

Application OS:	DOS 6.22
Revision of PATHWORKS client used:	5.1
PATHWORKS for VMS version used:	5.0c
PATHWORKS for ULTRIX version used:	1.3
PATHWORKS for Macintosh version used:	none
Total memory on the client:	6Mb
Date issued:	June 1995

INSTALLATION to PATHWORKS for VMS and for ULTRIX

Installed on File Server as a shared copy for multi-user.
Installed on a local PC, Windows for Workgroup, Pathworks client 5.1
Protocols used for File Transfer: WRQ, Pathworks FTP
Protocols used for terminal session: LAT, CTERM, TELNET, BAPI

NOTES

Table 909: WalkerRicher&Quinn Reflection X V5.0 for Windows

Application OS:	DOS 6.22
Revision of PATHWORKS client used:	5.1
PATHWORKS for VMS version used:	5.0c
PATHWORKS for ULTRIX version used:	1.3
PATHWORKS for Macintosh version used:	none
Total memory on the client:	6Mb
Testing Lab Location:	VBE
Date issued:	June 1995

INSTALLATION to PATHWORKS for VMS and for ULTRIX

Installed on File Server as a shared copy for multi-user.
Installed on a local PC, Windows for Workgroup, Pathworks client 5.1
Protocols used for File Transfer: WRQ, Pathworks FTP
Protocols used for terminal session: LAT, CTERM, TELNET, BAPI

NOTES

Table 910: WordPerfect V5.1(DOS Client)

OVERVIEW

Application OS:	MS-DOS
Revision of PATHWORKS Client used:	4.1
PATHWORKS for VMS version used:	4.1
PATHWORKS for ULTRIX version used:	None
Testing Lab location:	LJO

Installation on PATHWORKS for VMS Server

This application listed PATHWORKS as an option. If instructions are followed and accurate information provided, installation will work correctly.

Printer Setup for VMS Server

Environment

LPT1: LJ252 - LAT Service - Local Parallel Port
LPT2: LN03R - LAT Service - DECServer
LPT3: QMS 100 Model 10 - LAT Service - DECServer

WordPerfect has a feature that allows you to draw Vertical Lines on the document. These lines do not have the capability of rotating from portrait to landscape. Therefore if a user sends a document to the printer in portrait mode and everything looks fine, then resends the document to the printer in landscape mode the vertical lines do not rotate causing the document to print incorrectly.
No workaround known, contact WordPerfect Technical Support.

Installation on PATHWORKS for ULTRIX Server

See VMS Server

Printer Setup for ULTRIX Server

None

NOTES

1. When using this application on a Toshiba 3200 portable computer or Compaq Portable III, the username prompt that normally appears at the bottom of the screen was not visible. Due to the way highlighting is handled it appears as though the application is hung. The user must "know" that the three character username must be typed in at the approriate time.

2. When installing WordPerfect to a Server, File Services are designated to contain different modules of the program. Macros and dictionaries were installed to PC Common. WordPerfect then sets up a default 'shell' for each user which defines the location of the dictionaries, etc. exactly as entered during installation (e.g., PATH to Dictionaries = I:WP51). A user, however, may be assigned a different drive letter for PC_Common, and the shell will have an incorrect PATH. The shell can be modified by selecting SETUP from WordPerfect at the client.