



AAEON Technology INC.
ISO-9001/ISO-14001 Certified
Industrial Automation PCs

SBC-558

QE Compatibility Test Report

Release Date :June 09, 1999

Issue Stamp

QA Manager

QE Manager

Test Engineer

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There are 3 test results in this document; they are described as follows:

Pass: It worked perfectly

Fail: Test failed, and to be modified in the next version

N/A: Outside of specifications or no test equipment

The test report would be tested and updated after version changed.

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1. Margin Testing

System Information:

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: NEC D4516821AG-A10-9NF <input checked="" type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64 <input type="checkbox"/> 128MB <input type="checkbox"/> DRAM <input checked="" type="checkbox"/> SDRAM <input checked="" type="checkbox"/> SODIMM <input type="checkbox"/> _____ Qty: <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
System BIOS Version	<input checked="" type="checkbox"/> Award <input type="checkbox"/> AMI Ver: 1.0
O.S. Environment	<input checked="" type="checkbox"/> MSDOS6.22 <input type="checkbox"/> _____
VGA Card	<input checked="" type="checkbox"/> OnBoard C&T69000
DOC Type	M-System DOC2000 <input type="checkbox"/> 4MB <input type="checkbox"/> 8MB <input type="checkbox"/> 16MB <input checked="" type="checkbox"/> 24MB <input type="checkbox"/> __MB

Test Result:

High Temperature: 2 Hours			
Testing CPU:Tillamook MMX 266MHz	<input type="checkbox"/> COM1 LB	<input type="checkbox"/> COM2 LB	<input type="checkbox"/> LPT LB
Test Program:	<input type="checkbox"/> QAPlus/FE V5.29	<input checked="" type="checkbox"/> AMIDIAG V5.11	
<input checked="" type="checkbox"/> 55°C	<input checked="" type="checkbox"/> 60°C	<input checked="" type="checkbox"/> 65°C	<input checked="" type="checkbox"/> 70°C <input checked="" type="checkbox"/> 75°C <input checked="" type="checkbox"/> 80°C <input checked="" type="checkbox"/> 85°C

Low Temperature: 2 Hours			
Testing CPU:Tillamook MMX 266MHz	<input type="checkbox"/> COM1 LB	<input type="checkbox"/> COM2 LB	<input type="checkbox"/> LPT LB
Test Program:	<input type="checkbox"/> QAPlus/FEV5.29	<input checked="" type="checkbox"/> AMIDIAG V5.11	<input checked="" type="checkbox"/> 5°C <input checked="" type="checkbox"/> 0°C
<input checked="" type="checkbox"/> -5°C	<input checked="" type="checkbox"/> -10°C	<input checked="" type="checkbox"/> -15°C	<input checked="" type="checkbox"/> -20°C <input checked="" type="checkbox"/> -25°C <input checked="" type="checkbox"/> -30°C <input checked="" type="checkbox"/> -35°C <input checked="" type="checkbox"/> -40°C

High Voltage: 2 Hours/25°C			
Testing CPU: Intel Celeron 466MHz	<input type="checkbox"/> COM1 LB	<input type="checkbox"/> COM2 LB	<input type="checkbox"/> LPT LB
Test Program:	<input checked="" type="checkbox"/> QAPlus/FE V5.29	<input type="checkbox"/> AMIDIAG V4.50	
<input checked="" type="checkbox"/> A Grade: 5.20V	<input checked="" type="checkbox"/> B grade: 5.25V	<input checked="" type="checkbox"/> C Grade: 5.30V	<input type="checkbox"/> D Grade: 5.35V <input type="checkbox"/> E Grade: 5.4V

Low Voltage: 2 Hours/25°C			
Testing CPU: Intel Celeron 466MHz	<input type="checkbox"/> COM1 LB	<input type="checkbox"/> COM2 LB	<input type="checkbox"/> LPT LB
Test Program:	<input checked="" type="checkbox"/> QAPlus/FE V5.29	<input type="checkbox"/> AMIDIAG V4.50	
<input checked="" type="checkbox"/> A Grade: 4.80V	<input checked="" type="checkbox"/> B grade: 4.75V	<input checked="" type="checkbox"/> C Grade: 4.70V	<input checked="" type="checkbox"/> D Grade: 4.65V <input checked="" type="checkbox"/> E Grade: 4.6V

2 . Stability Testing

System Information:

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: NEC D4516821AG5-A10-9NF <input checked="" type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64 <input type="checkbox"/> 128MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input checked="" type="checkbox"/> SODIMM <input type="checkbox"/> Qty: <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
System BIOS Version	<input checked="" type="checkbox"/> Award <input type="checkbox"/> AMI Ver: 1.0
O.S. Environment	<input checked="" type="checkbox"/> MSDOS6.22 <input type="checkbox"/>
VGA Card	<input checked="" type="checkbox"/> OnBoard C&T69000
DOC Type	M-System DOC2000 <input type="checkbox"/> 4MB <input type="checkbox"/> 8MB <input type="checkbox"/> 16MB <input checked="" type="checkbox"/> 24MB <input type="checkbox"/> MB

A. Burn-In Testing (24Hours)

Test Condition : Under Room Temp. 25°C

Test Software	Pass	Fail	Note
QAPlus/FE V5.29	✓		

B. Burn-In Testing (48 Hours)

Test Condition : Burn-In Under Temp. -10°C ~70°C (IEC-68-2-61)

Test Software	Pass	Fail	Note
QAPlus/FE V5.29	✓		

C. Booting Testing

Test Condition : Under Room Temp. 25°C

Test Method	Actual	Successful	Failure rate	On time	Off Time	Note
Power On/Off 1000Times	1000	1000	0.1 %	70 Sec	5 Sec	
KB Reset 20Times	20	20	%	Sec	Sec	
H/W Reset 1000Times	1000	1000	0.1 %	63 Sec	5 Sec	

D. Burn-In Booting Testing (24 Hours)

Test Condition : Burn-In Under Temp. -10°C ~70°C (IEC-68-2-30)

Test Method	Actual	Successful	Failure rate	On time	Off Time	Note
Power On/Off	2172	2172	0%	70 Sec	8 Sec	

3 . Performance Testing

System Information:

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand:NEC D4564163G5-A10-9JF <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input checked="" type="checkbox"/> 64 <input type="checkbox"/> 128MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input checked="" type="checkbox"/> SODIMM <input type="checkbox"/> Qty: <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
System BIOS Version	<input checked="" type="checkbox"/> Award <input type="checkbox"/> AMI Ver: 1.0
O.S. Environment	<input checked="" type="checkbox"/> MSDOS6.22 <input checked="" type="checkbox"/> Windows 98 <input type="checkbox"/> Windows NT <input type="checkbox"/>
VGA Card	<input checked="" type="checkbox"/> OnBoard C&T69000
VGA Memory	<input type="checkbox"/> 256K <input type="checkbox"/> 512K <input type="checkbox"/> 1M <input checked="" type="checkbox"/> 2M <input type="checkbox"/> 4M <input type="checkbox"/>
HDD Type	<input checked="" type="checkbox"/> Max <input type="checkbox"/> Sea <input type="checkbox"/> Con <input type="checkbox"/> Qua <input type="checkbox"/> Fuj : 51536U3
VGA Testing Mode	1024X768X65536c (For WinStone & WinBench)
Driver or Utility	<input checked="" type="checkbox"/> VGA <input type="checkbox"/> HDD <input checked="" type="checkbox"/> Others : 82559 LAN

Operating System Environment (DOS Mode)

Config.sys	Autoexec.bat
Device=c:\dos\himem.sys dos=high,umb files=35 Buffers=40	Prompt \$p\$g c:\dos\smartdrv.exe /x

Testing Software

Testing Utility	CPU Type				Unit
	Tillamook MMX 266M				
LandMark Speed 2.0					
CPU	1749.07				MHz
FPU	5350.45				MHz
VIDEO	9102				Chs/sec
Norton 8.0					
SI	907.5				ID
Power Meter 2.02					
MIPS Test	135.4				Mips
WinStone 99					
HighEnd Graphic WinStone99	14.9				
Business Graphic Winstone99	14.8				
WinBench 99					
H.E. Graphic WinMark 99	165				MP/s
Business Graphic WinMark99	56.8				TB/s
CPUMark 32	490				
Coretest V3.02					
DTR (Buffered Read)	24896				KB/Sec
Performance ID	N/A				
Wintech V1.2					
Overall WinTach RPM	312.85				

4 . Power Consumption

System Information:

DRAM Type & Capacity	NEC D4564163G5-A10-9JF
VGA Card	Onboard : C&T 69000
DOC or Floppy	M-Systems : MD2200-D24
VGA Testing Mode	640*480*16
O.S.	DOS 6.22

Operating System Environment (DOS Mode)

Config.sys	Autoexec.bat
Device=c:\dos\himem.sys dos=high,umb files=35 Buffers=40	Prompt \$p\$g c:\dos\smartdrv.exe /x

Test Software (DOS Mode):

Test Software	Landmark Speed V.2.0(Speed200.exe)
---------------	------------------------------------

Test Result:

Mode Type	CPU Type				Unit
	Tillamook MMX 266MHz				
Normal Mode(+5V)	2.2				amp/max
Suspend Mode(+5V)	1.2				amp/max

Note :

SUSPEND Model all function off

5 . Hardware Compatibility

A. Component Compatibility- CPU

CPU Device List:

Brand	Device Model	Pass	Fail	Note
Intel	Tillamook MMX 266MHz	✓		OnBoard

B. Component Compatibility- DRAM SODIMM Module

DRAM SODIMM Model List:

Brand	Device Model	Pass	Fail	Note
NEC	D4564163G5-A10-9JF 64MB	✓		
NEC	D4516821AG5-A10-9NF 16MB	✓		
TOSHIBA	TC59SM716FT-80 128MB	✓		
SIEMENS	HYB39S64160AT-8 64MB	✓		
NEC	D45128163G5-A80-9JF 128MB	✓		
NEC	D4564163G5-A80-9JF 32MB	✓		

C. Adapter Compatibility- VGA Card

VGA Adapter List:

Brand	Device Model	Pass	Fail	Note
Onboard VGA	C&T 69000	✓		

D. Adapter Compatibility- LAN Card

Action:

1. Load ODI Driver (Lsl,lpxodi,Vlm Or Netx)	2. Login To Server System
3. Transfer Data Between SRV And WK(Multy Task)	4. logout

LAN Adapter List:

Brand	Device Model	Pass	Fail	Note
Intel	PRO/100+ Management Adapter	✓		
Intel	EtherExpress™ PRO/100 (ISA)	✓		
3 COM	EtherLink III 3C509B (ISA)	✓		
REL	RTL8019	✓		
Svec	Ethernet Card	✓		

E. Adapter Compatibility- SCSI Card

SCSI Adapter List:

Brand	Device Model	Pass	Fail	Note
Adaptec	AHA-1520B	✓		

F. Adapter Compatibility- Other Card**Adapter Card List:**

Brand	Device Model	Pass	Fail	Note
MPEG Card				
Lemel Magic	MPEG Card	✓		
Sound Card (ISA)				
CREATIVE	CT2502-SDQ	✓		
CREATIVE	CT2511-SBT	✓		
LEMEL	ESS ES1868F	✓		

G. Adapter Compatibility- Industry Control Card**Industry Control Adapter List:**

Brand	Device Model	Pass	Fail	Note
104 Module				
AAEON	PCM-3115(PCMCIA 2 SLOTS)	✓		
AAEON	PCM-3600(FAX/MODEM)	✓		
AAEON	PCM-3820 rev. C (SSD)	✓		
AAEON	PCM-3820C (SSD)	✓		
AAEON	PCM-3110 (PCMCIA MASTER)	✓		
AAEON	PCM-3660 (ETHERNET)	✓		
AAEON	PCM-3420 (SCSI)	✓		
AAEON	PCM-3111 (PCMCIA MASTER)	✓		

H. Peripheral Compatibility-HDD Device**HDD List:**

Brand	Device Model	Pass	Fail	Note
Western Digital	WD Caviar 26400	✓		
Western Digital	WD Caviar 28400	✓		
Quantum	TM17A012	✓		
Quantum	FIREBALL	✓		
Seagate	ST51270A	✓		
Seagate	ST34520W SCSI	✓		
Maxtor	910801D5	✓		
Maxtor	51536U3	✓		
FUJITSU	MPC 3032AT	✓		

I.Peripheral Compatibility- Storage Device Device List:

Brand	Device Model	Pass	Fail	Note
CD-ROM				
Acer	650P-072	✓		
Philips	CDD3600	✓		
ZIP				
lomega	ZIP100M	✓		
LS-120				
Panasonic	LKM-F934-1	✓		
Fax/Modem				
ROCK MODEM	CYBER LANDER 2000	✓		
LEMEL	ROCKWELL 33.6 dpf	✓		

J.Peripheral Compatibility- Others Device List:

Brand	Device Model	Pass	Fail	Note
RS-485 Port				
Adventech	Adam 4011	✓		
USB Port				
WINTEK	AM-767-U USB Mouse	✓		
DEXIN	A2U800A USB Mouse	✓		
BTC	7932 USB Keyboard	✓		
Vcam	CU-98 USB Camara	✓		
Tekom	TekCam P35U USB Camara	✓		
HP	ScanJet 4200C USB Scanner	✓		
EPSON	STYLUS COLOR740 USB Printer	✓		
D-LINK	DU-H4 HUB	✓		
Parallel Port				
IOMEGA	ZIP 100M	✓		ECP,ECP+EPP
IR Port				
ACTISYS	ACT-IR210L	✓		

K. Peripheral Compatibility- Input Device**Input Device List:**

Brand	Device Model	Pass	Fail	Note
Keyboard				
Acer	6311-TW	✓		
Actis	SMK-8851	✓		
Mouse				
MICROSOFT	SERIAL MOUSE	✓		
LOGITECH	MOUSEMAN	✓		

L. On Board Network Hardware (physical) Compatibility**System Information(Client Site):**

Board System	<input checked="" type="checkbox"/> SBC-558
DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: NEC D4516821AG5-A10-9JF <input type="checkbox"/> 8 <input checked="" type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64 <input type="checkbox"/> 128MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input checked="" type="checkbox"/> SODIMM <input type="checkbox"/> Qty: <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
SYSTEM BIOS Ver.	<input checked="" type="checkbox"/> AWARD <input type="checkbox"/> AMI Ver: 1.0
O.S. Environment	<input checked="" type="checkbox"/> DOS6.22 <input type="checkbox"/> WINNT <input type="checkbox"/> NOVELL
VGA Card	<input checked="" type="checkbox"/> OnBoard C&T 69000
POWER SUPPLY	<input type="checkbox"/> MPU-250W <input type="checkbox"/> SSH-250G <input type="checkbox"/> SSH-350G <input checked="" type="checkbox"/> BPS-1004
IDE HDD TYPE	<input type="checkbox"/> Max <input type="checkbox"/> Sea <input type="checkbox"/> Con <input checked="" type="checkbox"/> Qua <input type="checkbox"/> Fuj <input type="checkbox"/> IBM : TM17A012
LAN CARD	<input checked="" type="checkbox"/> OnBoard: GD82559
CD-ROM TYPE	<input type="checkbox"/> NEC <input type="checkbox"/> PANASONIC <input type="checkbox"/> PIONEER <input type="checkbox"/> CREATIVE :
Cable/Cable Length	CAT5 100M

System Information(Server Site):

Board System	<input checked="" type="checkbox"/> NOVELL 4.11
DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: NEC D4564163G5-A10-9JF <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input checked="" type="checkbox"/> 64MB <input type="checkbox"/> 128MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input checked="" type="checkbox"/> SODIMM <input type="checkbox"/> Qty: <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
SYSTEM BIOS Ver.	<input checked="" type="checkbox"/> AWARD <input type="checkbox"/> AMI Ver: 1.0
VGA Card	<input checked="" type="checkbox"/> OnBoard C&T 69000
O.S. Environment	<input type="checkbox"/> DOS6.22 <input type="checkbox"/> WINNT <input checked="" type="checkbox"/> NOVELL 4.11
IDE HDD TYPE	<input type="checkbox"/> Max <input type="checkbox"/> Sea <input type="checkbox"/> Con <input type="checkbox"/> Qua <input type="checkbox"/> Fuj <input checked="" type="checkbox"/> WD : AC26400
LAN CARD	<input checked="" type="checkbox"/> OnBoard: GD82559
CPU Type	<input checked="" type="checkbox"/> I ntel <input type="checkbox"/> Cyrix <input type="checkbox"/> AMD : Tillamook MMX266 MHz
CD-ROM TYPE	<input type="checkbox"/> NEC <input type="checkbox"/> PANASONIC <input type="checkbox"/> PIONEER <input checked="" type="checkbox"/> ACER : 650P-072
Cable/Cable Length	CAT5 100M

HUB Type: D-Link DU-H4**Test Result:**

SUBJECT	Network Hardware Function Testing		
Test Item	Pass	Fail	Note
Transceiver	✓		
Receiver	✓		
Auto-negotiation	✓		
100M Base-TX half duplex	✓		
10M Base-T half duplex	✓		
SUBJECT	Network Operation System Function Testing		
Test Item	Pass	Fail	Note
NetWare 4.11	✓		
Windows NT 4.0	✓		
SUBJECT	Network Performance Testing		
Test Item	Result	Note	
NWTEST 24HR	Pass		

SUBJECT	Workstation Application Function Testing		
Test Item	Pass	Fail	Note
Dos 6.22 for IPXODI	✓		
Dos 6.22 for package driver	✓		
Windows 3.1 for IPXODI	✓		
Windows 3.1 for package driver	✓		
Windows 95 for IPX/SPX	✓		
Windows 95 for NetBEUI	✓		
Windows 95 for TCP/IP	✓		
Windows 98 for IPX/SPX	✓		
Windows 98 for NetBEUI	✓		
Windows 98 for TCP/IP	✓		
Windows NT 4.0 for IPX/SPX	✓		
Windows NT 4.0 for NetBEUI	✓		
Windows NT 4.0 for TCP/IP	✓		
Transfer Data Between SRV And WK	N/A		Mulity Task 12 Hours(NOTE 1.)

Note : 1.Mulity Task is that transfers files(copy/verify/delet) and VCD in the same time.

6 . Software Compatibility

A. O.S. Compatibility

O.S. / Test Item	Install		Boot		Shutdown		Function		KB Function	
	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail
MS-DOS 6.22	✓		✓		✓		✓		✓	
MS-DOS 6.2/V (JAPAN)	✓		✓		✓		✓		✓	
NOVELL 4.11	✓		✓		✓		✓		✓	
LINUX slakware4.0	✓		✓		✓		✓		✓	

B. Microsoft Windows & IBM OS/ 2 Compatibility

Wins / Test Item	Install		Boot		Shutdown		Function		Keyboard Function		Display Driver		Ethernet Driver	
	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail
Windows 3.11	✓		✓		✓		✓		✓		N/A		✓	
Windows 95 (English)	✓		✓		✓		✓		✓		✓		✓	
Windows 95 (Simplified-Chinese)	✓		✓		✓		✓		✓		N/A		N/A	
Windows 95 (Japan)	✓		✓		✓		✓		✓		N/A		N/A	
Windows 98(English)	✓		✓		✓		✓		✓		✓		✓	
Windows 98 (Simplified-Chinese)	✓		✓		✓		✓		✓		N/A		N/A	
Windows 98(Japan)	✓		✓		✓		✓		✓		N/A		N/A	
Windows Nt4.0w/S (English)	✓		✓		✓		✓		✓		✓		✓	
Windows Nt4.0w/S (Simplified-Chinese)	✓		✓		✓		✓		✓		N/A		N/A	
Windows Nt4.0w/S (Japan)	✓		✓		✓		✓		✓		N/A		N/A	
OS/2 Warp 4.0	✓		✓		✓		✓		✓		N/A		N/A	

C.Microsoft Windows 98 Hardware Compatibility Test(HCT)**System Information:**

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: NEC D451228841G5-A10-9JF <input type="checkbox"/> 32 <input checked="" type="checkbox"/> 64 <input type="checkbox"/> 128 <input type="checkbox"/> 256MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input checked="" type="checkbox"/> SODIMM <input type="checkbox"/> Qty: <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
System BIOS Version	<input checked="" type="checkbox"/> Award <input type="checkbox"/> AMI Ver: 1.0
VGA Card & BIOS	<input checked="" type="checkbox"/> OnBoard C&T69000
VGA Memory Capacity & Brand	Brand: C&T69000 Built-in <input type="checkbox"/> 60ns <input type="checkbox"/> 70ns <input type="checkbox"/> ns <input type="checkbox"/> DRAM <input checked="" type="checkbox"/> VRAM <input type="checkbox"/> 256K <input type="checkbox"/> 512K <input type="checkbox"/> 1M <input checked="" type="checkbox"/> 2M <input type="checkbox"/> 4M
CPU Type	<input checked="" type="checkbox"/> Intel <input type="checkbox"/> Cyrix <input type="checkbox"/> AMD:Tillamook-MMX 266MHz
HDD Type	<input type="checkbox"/> Max <input checked="" type="checkbox"/> WD <input type="checkbox"/> Con <input type="checkbox"/> Qua <input type="checkbox"/> Fuj : Caviar 26400 6.4GB
CD-ROM Type	<input type="checkbox"/> NEC <input type="checkbox"/> Panasonic <input type="checkbox"/> Pioneer <input type="checkbox"/> Creative <input checked="" type="checkbox"/> Acer : 650P-072
VGA Card & BIOS	Onboard C&T69000
Keyboard TYPE	Acer 6311-TW
FDD TYPE	TEAC FD-235HF
Mouse	LOGITECH MouseMan
LAN CARD	GD82559
Driver or Utility	<input checked="" type="checkbox"/> VGA <input type="checkbox"/> HDD <input checked="" type="checkbox"/> Others : GD82559 LAN

Test Result:

HCT 7.6 Features Test	Pass	Fail	Remark
Virtual Dos Mach	—		
DMPMS Test	—		
Video Playback	—		
Extended BIOS Parameter Block	—		
MCI CD Test	—		
BCT API Test	✓		
INT 13 Extension	✓		
Disk(Stress) Individual Drive	✓		
Disk –CD (Stress)	✓		
Disk (Stress)	✓		
Coprocessor(Stress)	✓		
Net Class Dynamic	✓		
PCI I/O Space	✓		
PCI 2.1 (BIOS)	✓		
PCI 2.1 (Card)		✓	
Unreported I/O	✓		
Unreported Memory	✓		
PnP BIOS	✓		
APM 1.2	—		
Media Class Dynamic Config	—		
Wave Drift	—		