



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

PCM-3336

QE Compatibility Test Report

Release Date : Dec. 18, 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: MOSEL V53C518160OAK50 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input type="checkbox"/> SODIMM <input checked="" type="checkbox"/> OnBoard
System BIOS Version	<input type="checkbox"/> Award <input checked="" type="checkbox"/> AMI Ver: 1.0 (12/16/1999)
O.S. Environment	<input checked="" type="checkbox"/> MSDOS6.22 <input type="checkbox"/>
VGA Card	<input checked="" type="checkbox"/> OnBoard <input type="checkbox"/> CHIPS F65545 B2
DOC Type	M-System DOC2000 <input type="checkbox"/> 4MB <input checked="" type="checkbox"/> 8MB <input type="checkbox"/> 16MB <input type="checkbox"/> 24MB <input type="checkbox"/> __MB

Test Result:

High Temperature: 2 Hours			
Testing CPU: Ali M6117C	<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"/> 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: Ali M6117C	<input type="checkbox"/> COM1 LB	<input type="checkbox"/> COM2 LB	<input type="checkbox"/> LPT LB
Test Program: <input checked="" type="checkbox"/> QAPlus/FEV5.29	<input type="checkbox"/> AMIDIAG V4.50	<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 type="checkbox"/> -30°C <input type="checkbox"/> -35°C <input type="checkbox"/> -40°C

High Voltage: 2 Hours/25°C			
Testing CPU: Ali M6117C	<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"/> AGrade: 5.20V	<input checked="" type="checkbox"/> Bgrade: 5.25V	<input checked="" type="checkbox"/> CGrade: 5.30V	<input type="checkbox"/> DGrade: 5.35V <input type="checkbox"/> EGrade: 5.4V

Low Voltage: 2 Hours/25°C			
Testing CPU: Ali M6117C	<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"/> AGrade: 4.80V	<input checked="" type="checkbox"/> Bgrade: 4.75V	<input checked="" type="checkbox"/> CGrade: 4.70V	<input checked="" type="checkbox"/> DGrade: 4.65V <input checked="" type="checkbox"/> EGrade: 4.6V

2 . Stability Testing

System Information:

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: MOSEL V53C518160OAK50 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input type="checkbox"/> SODIMM <input checked="" type="checkbox"/> OnBoard
System BIOS Version	<input type="checkbox"/> Award <input checked="" type="checkbox"/> AMI Ver: 1.0 (12/16/1999)
O.S. Environment	<input checked="" type="checkbox"/> MSDOS6.22 <input type="checkbox"/> _____
VGA Card	<input checked="" type="checkbox"/> OnBoard <input type="checkbox"/> CHIPS F65545 B2
DOC Type	M-System DOC2000 <input type="checkbox"/> 4MB <input checked="" type="checkbox"/> 8MB <input type="checkbox"/> 16MB <input type="checkbox"/> 24MB <input type="checkbox"/> _MB

A. Burn-In Testing (24Hours)

Test Condition : Under Room Temp. 25°C

Test Software	Pass	Fail	Note
QAPIus/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
QAPIus/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 %	21 Sec	6 Sec	
KB Reset 20 Times	20	20	0 %	13 Sec	3 Sec	
H/W Reset 1000Times	1000	1000	0 %	21 Sec	6 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	3020	3020	0 %	27 Sec	5 Sec	

3 . Performance Testing

System Information:

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: MOSEL V53C518160OAK50 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input type="checkbox"/> SODIMM <input checked="" type="checkbox"/> OnBoard
System BIOS Version	<input type="checkbox"/> Award <input checked="" type="checkbox"/> AMI Ver: 1.0 (12/16/1999)
O.S. Environment	<input checked="" type="checkbox"/> MSDOS6.22 <input type="checkbox"/> Windows 95 <input type="checkbox"/> Windows NT <input type="checkbox"/>
VGA Card	<input checked="" type="checkbox"/> OnBoard <input type="checkbox"/> CHIPS F65545 B2
VGA Memory	<input type="checkbox"/> 256K <input checked="" type="checkbox"/> 512K <input type="checkbox"/> 1M <input type="checkbox"/> 2M <input type="checkbox"/> 4M <input type="checkbox"/>
HDD Type	<input type="checkbox"/> Max <input type="checkbox"/> Sea <input type="checkbox"/> Con <input checked="" type="checkbox"/> Qua <input type="checkbox"/> Fuj : TM17A012
Testing Feature	<input type="checkbox"/> 32 bits Transfer <input checked="" type="checkbox"/> Block Mode <input type="checkbox"/> DMA Mode
VGA Testing Mode	1024X768X256c (For WinStone & WinBench)
Driver or Utility	<input checked="" type="checkbox"/> VGA <input type="checkbox"/> HDD <input type="checkbox"/> Others :

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
	Ali M6117C				
LandMark Speed 2.0					
CPU	32.66				MHz
FPU	N/A				MHz
VIDEO	3947				Chs/sec
Norton 8.0					
SI	31.5				ID
Power Meter 2.02					
MIPS Test	4.5				Mips
WinStone _____					
HighEnd Graphic WinStone_____	N/A				
Business Graphic Winstone_____	N/A				
WinBench 96					
Graphic WinMark 96	0.852				MP/s
CPUMark 16	17.9				
CPUMark 32	fail				
Coretest V3.02					
DTR (Buffered Read)	1840				KB/Sec
Performance ID	17.34				
Wintech V1.2					
Overall WinTach RPM	3.03				

4 . Hardware Compatibility

A. Component Compatibility- CPU

CPU Device List:

Brand	Device Model	Pass	Fail	Note
Ali	AliM6117C	✓		

B. 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(Mulity Task)	4. logout

LAN Adapter List:

Brand	Device Model	Pass	Fail	Note
Intel	Ether Express PRO100B	✓		
Realtek	RTL 8019A ISA	✓		

C. Adapter Compatibility- VGA Card

VGA Adapter List:

Brand	Device Model	Pass	Fail	Note
TopView	ET-4000/W321	✓		
TopView	ET-4000/AX	✓		

D. Adapter Compatibility- Other Card

Adapter Card List:

Sound Card	Device Model	Pass	Fail	Note
Creative	SB16 PNP/CT2980 ISA	✓		

E. 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-3820 rev. C (SSD)	✓		
AAEON	PCM-3110 (PCMCIA MASTER)	✓		
AAEON	PCM-3660 (ETHERNET)	✓		
AAEON	PCM-3420 (SCSI)	✓		
AAEON	PCM-3200(SOUND)	✓		

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

Brand	Device Model	Pass	Fail	Note
Quantum	TM17A012(1.7G)	✓		
WD	AC26400-00RT(6.4G)	✓		
Seagate	32155W(2G)	✓		

G.Peripheral Compatibility- Storage Device**Device List:**

Brand	Device Model	Pass	Fail	Note
CD/ROM				
NEC	CDR-3001A	✓		
SAMPO	CDM-T631	✓		
ZIP				
IOMEGA	ZIP 100MB Parallel Port	✓		
LS-120				
LS-120	LKM-F934-1	✓		

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

Brand	Device Model	Pass	Fail	Note
RS-485 Port				
ADAM	ADAM-4011	✓		
Parallel Port				
IOMEGA	ZIP 100MB Parallel Port	✓		
EPSON	COLOR 740	✓		

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

Brand	Device Model	Pass	Fail	Note
Keyboard				
ACER	6511-TW	✓		
LEMEL	5121	✓		
Mouse				

IBM	PS/2 Mouse	✓		
Logitech	First Mouse	✓		

5 . Software Compatibility

A. O.S. Compatibility-QNX R4.22 & Windows

System Information:

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: MOSEL V53C518160OAK50 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input type="checkbox"/> SODIMM <input checked="" type="checkbox"/> OnBoard
Cache Memory Capacity & Brand	Brand: <input type="checkbox"/> 60ns <input type="checkbox"/> 70ns <input type="checkbox"/> ns <input type="checkbox"/> PB <input type="checkbox"/> 128K <input type="checkbox"/> 256K <input type="checkbox"/> 512K <input type="checkbox"/>
System BIOS Version	<input type="checkbox"/> Award <input checked="" type="checkbox"/> AMI Ver: 1.0 (12/16/1999)
VGA Card & BIOS	<input checked="" type="checkbox"/> OnBoard CHIPS F65545 B2 <input checked="" type="checkbox"/> BIOS: 65540/545 VGA
VGA Memory Capacity & Brand	Brand: NEC 424260-60 <input type="checkbox"/> 60ns <input checked="" type="checkbox"/> 70ns <input type="checkbox"/> ns <input type="checkbox"/> DRAM <input checked="" type="checkbox"/> VRAM <input type="checkbox"/> <input type="checkbox"/> 256K <input checked="" type="checkbox"/> 512K <input type="checkbox"/> 1M <input type="checkbox"/> 2M <input type="checkbox"/> 4M <input type="checkbox"/>
CPU Type	Ali M6117C
HDD Type	<input type="checkbox"/> Max <input type="checkbox"/> Sea <input type="checkbox"/> Con <input checked="" type="checkbox"/> Qua <input type="checkbox"/> WD: TM17A012
CD-ROM Type	<input checked="" type="checkbox"/> NEC <input type="checkbox"/> Panasonic <input type="checkbox"/> Pioneer : CDR-3001A
Driver or Utility	<input type="checkbox"/> VGA <input type="checkbox"/> HDD <input type="checkbox"/> Others :

Test Results:

Test Item	Pass	Fail	Note
Installation From FDD			
Install to IDE HDD	<input checked="" type="checkbox"/>		Testing CPU: Ali M6117C
SCSI HDD with AHA-1542 <input type="checkbox"/> CP <input type="checkbox"/> CF			Testing CPU:
SCSI HDD with AHA- <input type="checkbox"/> 2940UW <input type="checkbox"/> 2940W			Testing CPU:
Boot			
Cold Boot	<input checked="" type="checkbox"/>		
Warm Boot (Ctrl+Alt+Shift+Del)	<input checked="" type="checkbox"/>		
Shutdown-Normal Shutdown	<input checked="" type="checkbox"/>		
Shutdown-Fast Shutdown	<input checked="" type="checkbox"/>		
Function Test			
VEDIT-Split Windows Ver and Hor	<input checked="" type="checkbox"/>		
VEDIT – Zoom	<input checked="" type="checkbox"/>		
Serial Mouse	<input checked="" type="checkbox"/>		
PS/2 Mouse	<input checked="" type="checkbox"/>		
Keyboard Function Test			
Alt+Enter	<input checked="" type="checkbox"/>		
Ctrl+Enter	<input checked="" type="checkbox"/>		
Windows for QNX			
File Manager	<input checked="" type="checkbox"/>		
Shell	<input checked="" type="checkbox"/>		
Calculator	<input checked="" type="checkbox"/>		
Clock	<input checked="" type="checkbox"/>		
Ruler	<input checked="" type="checkbox"/>		
Eyes	<input checked="" type="checkbox"/>		
Life	<input checked="" type="checkbox"/>		
Load Monitor	<input checked="" type="checkbox"/>		
Mandelbrot	<input checked="" type="checkbox"/>		
Puzzle	<input checked="" type="checkbox"/>		
Rebound	<input checked="" type="checkbox"/>		
Solitaire	<input checked="" type="checkbox"/>		
Plaid	<input checked="" type="checkbox"/>		
Video Poker	<input checked="" type="checkbox"/>		
Zoom	<input checked="" type="checkbox"/>		

B. O.S. Compatibility-Windows 3.1**System Information:**

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: MOSEL V53C518160OAK50 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input type="checkbox"/> SODIMM <input checked="" type="checkbox"/> OnBoard
Cache Memory Capacity & Brand	Brand: <input type="checkbox"/> 60ns <input type="checkbox"/> 70ns <input type="checkbox"/> ns <input type="checkbox"/> PB <input type="checkbox"/> 128K <input type="checkbox"/> 256K <input type="checkbox"/> 512K <input type="checkbox"/>
System BIOS Version	<input type="checkbox"/> Award <input checked="" type="checkbox"/> AMI Ver: 1.0 (12/16/1999)
VGA Card & BIOS	<input checked="" type="checkbox"/> OnBoard CHIPS F65545 B2 <input checked="" type="checkbox"/> BIOS: 65540/545 VGA
VGA Memory Capacity & Brand	Brand: NEC 424260-60 <input type="checkbox"/> 60ns <input checked="" type="checkbox"/> 70ns <input type="checkbox"/> ns <input type="checkbox"/> DRAM <input checked="" type="checkbox"/> VRAM <input type="checkbox"/> <input type="checkbox"/> 256K <input checked="" type="checkbox"/> 512K <input type="checkbox"/> 1M <input type="checkbox"/> 2M <input type="checkbox"/> 4M <input type="checkbox"/>
CPU Type	Ali M6117C
HDD Type	<input type="checkbox"/> Max <input type="checkbox"/> Sea <input type="checkbox"/> Con <input checked="" type="checkbox"/> Qua <input type="checkbox"/> WD: AC26400-00RT
CD-ROM Type	<input checked="" type="checkbox"/> NEC <input type="checkbox"/> Panasonic <input type="checkbox"/> Pioneer : CDR-3001A
Driver or Utility	<input checked="" type="checkbox"/> VGA <input type="checkbox"/> HDD <input type="checkbox"/> Others :

VGA Driver Testing:

Resolution	Color	SF	LF	Pass	Fail	Note
640X480	16			✓		
	256				✓	Monitor turn into black
	32K					
	64K					
	16.7M					
800X600	16			✓		
	256				✓	Monitor turn into black
	32K					
	64K					
1024X768	16					
	256					
1280X1024	16					
1600X1200	16					

Test Results:

Test Item	Pass	Fail	Note
Installation From FDD			
Install to IDE HDD	✓		Testing CPU: Ali M6117C
SCSI HDD with AHA-1542 <input type="checkbox"/> CP <input type="checkbox"/> CF Card			Testing CPU:
SCSI HDD with AHA- <input type="checkbox"/> 2940UW <input type="checkbox"/> 2940W			Testing CPU:
Keyboard Function Test			
Ctrl+Alt+Del	✓		
Alt+Tab	✓		
Alt+Esc	✓		
Alt-F4	✓		
Function Test			
Virtual Memory	✓		
System Clock	✓		
DOS Prompt	✓		
Real Mode & Protect Mode Switch	✓		
Task Switching	✓		
FDD Format/Copy/Read/Write	✓		
Serial Mouse	✓		
PS/2 Mouse	✓		

C. O.S. Compatibility-DOS and DOS Utility Compatibility Testing

System Information:

DRAM/SDRAM Capacity & BRAND(SIMM Qty)	Brand: MOSEL V53C518160OAK50 <input checked="" type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 <input type="checkbox"/> 32 <input type="checkbox"/> 64MB <input type="checkbox"/> DRAM <input type="checkbox"/> SDRAM <input type="checkbox"/> SODIMM <input checked="" type="checkbox"/> OnBoard
Cache Memory Capacity & Brand	Brand: <input type="checkbox"/> 60ns <input type="checkbox"/> 70ns <input type="checkbox"/> ns <input type="checkbox"/> PB <input type="checkbox"/> 128K <input type="checkbox"/> 256K <input type="checkbox"/> 512K <input type="checkbox"/>
System BIOS Version	<input type="checkbox"/> Award <input checked="" type="checkbox"/> AMI Ver: 1.0 (12/16/1999)
VGA Card & BIOS	<input checked="" type="checkbox"/> OnBoard CHIPS F65545 B2 <input checked="" type="checkbox"/> BIOS: 65540/545 VGA
VGA Memory Capacity & Brand	Brand: NEC 424260-60 <input type="checkbox"/> 60ns <input checked="" type="checkbox"/> 70ns <input type="checkbox"/> ns <input type="checkbox"/> DRAM <input checked="" type="checkbox"/> VRAM <input type="checkbox"/> <input type="checkbox"/> 256K <input checked="" type="checkbox"/> 512K <input type="checkbox"/> 1M <input type="checkbox"/> 2M <input type="checkbox"/> 4M <input type="checkbox"/>
CPU Type	Ali M6117C
HDD Type	<input type="checkbox"/> Max <input type="checkbox"/> Sea <input type="checkbox"/> Con <input checked="" type="checkbox"/> Qua <input type="checkbox"/> WD: AC26400-00RT
CD-ROM Type	<input checked="" type="checkbox"/> NEC <input type="checkbox"/> Panasonic <input type="checkbox"/> Pioneer : CDR-3001A
Driver or Utility	<input checked="" type="checkbox"/> VGA <input type="checkbox"/> HDD <input type="checkbox"/> Others :

Test Results:

Test Item	Pass	Fail	Note
Installation From FDD			
Install to IDE HDD	<input checked="" type="checkbox"/>		Testing CPU: Ali M6117C
SCSI HDD with AHA-1542 <input type="checkbox"/> CP <input type="checkbox"/> CF Card			Testing CPU:
SCSI HDD with AHA- <input type="checkbox"/> 2940UW <input type="checkbox"/> 2940W			Testing CPU:
Function Test			
Sysinfo Check (Before DOS Initialed)	<input checked="" type="checkbox"/>		
System Clock(Compare to RTC CLK)	<input checked="" type="checkbox"/>		
DOS Prompt	<input checked="" type="checkbox"/>		
FDD Format/Copy/Read/Write	<input checked="" type="checkbox"/>		
Serial Mouse	<input checked="" type="checkbox"/>		
DOS Commander			
MSD.COM	<input checked="" type="checkbox"/>		
EDIT.COM	<input checked="" type="checkbox"/>		
EMM386.EXE	<input checked="" type="checkbox"/>		
HIMEN.SYS	<input checked="" type="checkbox"/>		
Norton Commander			
Key F1~F10 Function	<input checked="" type="checkbox"/>		
Key Alt+F1~F10 Function	<input checked="" type="checkbox"/>		
Key Ctrl+F1~F10 Function	<input checked="" type="checkbox"/>		
ET Ver3.53			
Installation Testing	<input checked="" type="checkbox"/>		
16 Font Mode	<input checked="" type="checkbox"/>		
24 Font Mode	<input checked="" type="checkbox"/>		
Key: Ctrl+Esc Function	<input checked="" type="checkbox"/>		
Sethrc Function	<input checked="" type="checkbox"/>		

6. Power Consumption Data

System Information:

DRAM Type & Capacity	Onboard 4MB
VGA Card	OnBoard C&T F65545
DOC Type	M-System DOC2000 16MB
O.S.	DOS V 6.22

Operating System Environment (DOS Only)

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

The Application of Software

Brand	Landmark System Speed Test Version 2.0
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Test Result

Mode Type	Normal Mode	
Processor Type ALI M6117	0.9	Amp/Max

Note :

1. Power supply voltage : +5V.