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Windows95,Ì,Ý‘Î‰ž,µ,Ä,¢,Ü,·□B

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□š,±,Ìƒ\ƒtƒg,Í,P,l□`,Q,O,l,a,™,”,…,Ìƒtƒ@ƒCƒ‹,ðˆµ,¢,Ü,·,Ì,Å□Aƒn□[ƒhƒfƒBƒXƒN,Ì‹ó,«—e—Ê,ª,P,l□`,Q,O,l,a,™,”,…•K—v,Å,·□B

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□š‰¼‘zƒ□ƒ,ƒŠ,ÍŽ©“®,É,¹,¸ˆê”Ô‘¬,¢ƒfƒBƒXƒN,É□Ý’è,µ,½•û,ª—Ç,¢,æ,¤,Å,·□B

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ƒxƒ“ƒ`Œ‹‰Ê•å□W’†,Å,·□B

ƒAƒ“ƒT□[ƒlƒbƒg,Ì ,Í,©,¹ ,³,ñ,É,Í,¢,Â,à,¨□¢˜b,É,È,Á,Ä,Ü,·□B,Ç,¤,à, ,è,ª,Æ,¤,²,´,¢,Ü,·□B
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0.90->1.00(96.05.18)

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1.00->1.10(96.05.21)

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1.10->1.20(96.05.25)

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1.20->1.33(96.06.02)

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1.33->1.40(96.06.09)

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1.40->1.50(96.06.11)

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1.50->1.60(96.06.25)

CD-ROM,É,à'Î‰ž,µ,Ü,µ,½□B

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VIDEOƒxƒ“ƒ`,Ì‹éŒ`,Æ‰~,ð•ªŠ„,µ,Ü,µ,½□B

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1.60->1.62(96.06.29)

CD-ROMƒxƒ“ƒ`,ÌŽž,Ìƒtƒ@ƒCƒ‹ƒTƒCƒY,ª1/10,É,È,Á,Ä,¢,È,©,Á,½,Ì,ð□C□³,µ,Ü,µ,½□B
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1.62->1.64(96.07.01)
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1.64->1.70(96.07.11)
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VIDEOÍÞÝÁ,Ì‘‹,ð□Å‘å‰»,·,émÌß¼®Ý,ð’Ç‰Á,µ,Ü,µ,½□B
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1.70->1.80(96.07.24)
CPU□è—L—¦,ð’²,×,éƒIƒvƒVƒ‡ƒ“,ð’Ç‰Á,µ,Ü,µ,½□B
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1.80->1.90(96.07.31)
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1.90->1.96(96.09.08)
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1.96->1.97(96.09.12)
CACHE,ð‘ª,éƒ‹□[ƒ`ƒ“,Ìƒ‹□[ƒv,ª‘½,·,¬,Å□A□”’l,ª’á,,È,Á,Ä,¢,½,Ì,ð□C□³,µ,Ü,µ,½□B
ALL,Ì’l,ÉCACHE,ª“ü,Á,Ä,È,©,Á,½,Ì,ð□C□³,µ,Ü,µ,½□B

1.97->1.99(96.09.13)
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1.99->2.00(96.09.18)
CACHE,ð‘ª,éƒ‹□[ƒ`ƒ“,Ìƒ‹□[ƒv‰ñ□”,ðŒ³,É–ß,µ,Ü,µ,½□B

2.00->2.03(96.09.22)
VIDEOƒJ□[ƒh–¼,ÌŽæ“¾•û–@,ð□,µ•Ï,¦,Ü,µ,½□B->WIN95
ÄÞ×²ÌÞ□î•ñ,ÌŽæ“¾•û–@,ð□,µ•Ï,¦,Ü,µ,½□B->WIN95
ÄÞ×²ÌÞ□î•ñ,ÉSCSIAdapter&HDC,ð’Ç‰Á,µ,Ü,µ,½□B->WIN95

2.03->2.10(96.09.29)
ƒhƒ‰ƒCƒu□î•ñ,ÆVIDEOƒJ□[ƒh–¼,ªŽæ“¾,Å,«,È,¢Ž–,ª, ,Á,½,Ì,Å□AŽæ“¾,Å,«,é,æ,¤
,É□C□³,µ,Ü,µ,½□B

ƒIƒvƒVƒ‡ƒ“,ÉŒ‹‰Ê,Ì,ÝƒRƒs□[,ð’Ç‰Á,µ,Ü,µ,½□B

2.10->2.20(96.10.28)
DDBENCH.EXE,ðŒÄ,Ñ□o,µ,ÄDirectDraw,Ì□«”\,ð‘ª’è,Å,«,é,æ,¤,É,È,è,Ü,µ,½□B
ƒRƒ“ƒpƒCƒ‰,ÌƒIƒvƒVƒ‡ƒ“,Å□Å“K‰»□ˆ—□,ð,µ,È,¢,æ,¤,É,µ,Ü,µ,½□B
□Å□,—D□æ□‡ˆÊ,Å‹N“®,·,é,æ,¤,É,µ,Ü,µ,½□B
,b,o,t‘ª’èŽžŠÔ,ð’Z□k,µ,Ü,µ,½□B

2.20->2.21(96.11.01)
Œ‹‰Ê,Ì,ÝƒRƒs□[,ÅDirectDraw,Ì□”’l,ªƒRƒs□[,³,ê,Ä,¢,È,©,Á,½,Ì,ð□C□³,µ,Ü,µ,½□B

2.21->2.28(96.11.26)
DirectDraw,Ì’l,ªŽæ“¾,Å,«,È,¢,Ì,ð‰ü‘P,µ,Ü,µ,½□B(DDBENCH V1.35ˆÈ□ã,ª•K—v)
DirectDrawÍÞÝÁ,ª□I,í,Á,½Œã,ÉƒfƒWƒ^ƒ‹,ª•\Ž¦,³,ê,È,¢Ž–,ª, ,é,Ì,ð‰ü‘P,µ,Ü,µ,½□B
VIDEOÍÞÝÁ,ÌƒfƒWƒ^ƒ‹,ðƒ_ƒuƒ‹ƒNƒŠƒbƒN,Å□€–Ú•Ê,ÉÍÞÝÁ,Å,«,é,æ,¤,É,µ,Ü,µ,½□B
(‘å,«,¢ƒtƒHƒ“ƒg,ðŽg,Á,Ä,¢,é,ÆˆÊ’u,ª,ß,¿,á,,¿,á,¸,ê,Ü,·)
·¬¯¼,Ì□§Œä,ð,·,é,æ,¤,É,È,è,Ü,µ,½□B(ƒhƒ‰ƒCƒu–{‘Ì,Ì·¬¯¼,Å,Í, ,è,Ü,¹,ñ□B)
NTFS□Aˆ³□kƒhƒ‰ƒCƒu,É,à‘Î‰ž,µ,Ü,µ,½□B

2.28->2.284(96.12.04)
ˆê•”,ÌŠÂ‹«,ÅƒRƒs□[ƒ{ƒ^ƒ“,ð‰Ÿ,µ,½Žž,Éƒy□[ƒWˆá”½,É,È,Á,Ä,µ,Ü,¤,Ì,ð□C□³,µ,Ü,µ,½□B

2.284->2.290(97.03.07)
ƒOƒ‰ƒt•\Ž¦‹@”\,Ì’Ç‰Á□B
ƒVƒXƒef€□î•ñƒ_ƒCƒAƒ□ƒO,Å,b,o,t,h,c,Ì•\Ž¦
‘‹□Å‘å‰»,Ì,Ý,É,µ,Ü,µ,½□B
□Å□,—D□æ□‡ˆÊ,Å‹N“®,µ,Ä,¢,½,Ì,ðƒxƒ“ƒ`,ÌŽž,Ì,Ý□Å□,□‡ˆÊ,É,·,é,æ,¤,É,µ,Ü,µ,½□B
ƒRƒs□[ƒtƒH□[ƒ}ƒbƒg,ð□,µ•Ï□X

2.290->2.292(97.03.09)
486,Å,àŽü”g□”,ð‘ª’è,Å,«,é,æ,¤,É,µ,Ü,µ,½□B
READ,Ì’l,ª,¨,©,µ,¢□ê□‡,ª, ,é,½,ß□Aƒ`ƒFƒbƒNƒ{ƒbƒNƒX,Å READ,©,ç‘ª’è,·,é ,ð’Ç
‰Á,µ,Ü,µ,½□B

Ver2.10,ÌŒ‹‰Ê
Ver2.21,ÌŒ‹‰Ê
Ver2.28x,ÌŒ‹‰Ê

Ver2.10

P5-200
P5-200
P5-166
P5-133
P5-133
P5-133
PODP3V125
P5-120
P5-120
P5-120
PODP5V133(120MHz)
P5-100
P5-90
P5-90
P5-75
P5-60
486DX4-100
486DX4-100
486DX4-100
486DX4ODP100
486DX2-50
AMD 486DX4-100
Cx5x86-100GP/WB
Cyrix5x86-GP100　Vs Am5x86-P75/133
 Cyrix 5x86 -96MHz
Cx5x86 75MHz WB
486SX-33Mhz □¨ Am5X86-133 P75
AMD5x86-P75

P5-200

ƒf□[ƒ^’ñ‹ŸŽÒ　‰ª‘ò□N—T —l　ID:LDB00225

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　VM516TP
ÌßÛ¾¯»　Pentium 200MHz
‰ð‘œ“x　1024□~768 65536□F
Display　Power Window 3DV 4MB VRAM
ÒÓØ　81,004Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Adaptec AHA-152X/AHA-1510 SCSI Host Adapter
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIIX Bus Mastering PCI IDE Controller

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE47 Rev　WD AC32100
D = GENERIC IDE　DISK TYPE47 Rev　WD AC32100
E = MATSHITA PD-1 LF-1195　Rev A105
Q = MATSHITA PD-1 LF-1195　Rev A105
R = TOSHIBA CD-ROM XM-3401TA Rev 0283

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
8719	12752	14549	12181	8995	7238	77	5871	4403
12412	C:\							
					4020	3428	11441	D:\
					□ª	□ª		

“¯,¶ HDD ,È,Ì,É□Aƒvƒ‰ƒCƒ}ƒŠ□[,h,c,d,ÌƒXƒŒ□[ƒu,É,Â,È,¢,¾,Ì,Í’x,¢,Èƒ@ (^^;

P5-200(P5-166,ðƒNƒ□ƒbƒNƒAƒbƒv□j

ƒf□[ƒ^'ñ‹ŸŽÒ TETUYA —l　ID:CXQ01101

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　Ž©□ìŒÝŠ·‹@
ÌßÛ¾¯»　P5-200□iP5-166,ð,»,Ì,Ü,Ü¸Û¯¸±¯Ìß□j
‰ð'œ“x　1024□~768 1677–œ□F　(32bit)
Display　Matrox MGA Millennium PowerDesk
ÒÓØ　46,180Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Adaptec AHA-294X/AIC-78XX PCI SCSI Controller
HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC[?]=½ÀÝÀÞ°ÄÞ PCI IDE ºÝÄÛ°×

A = GENERIC NEC　FLOPPY DISK Rev
C = IBM DORS-32160　Rev S82C
E = DELTIS MOS321　Rev 3.40
F = TOSHIBA CD-ROM XM-5901TD Rev 0225

µÌß¼®Ý
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
8735	12912	14731	23306	2638	4173	258	5043	4053
11505	C:\							
'‹□Å'å‰»	OFF							
14021	12912	14731	33548	5405	36713	2283	5043	4053
11505	C:\							

‰ð'œ“x　1024□~768 256□F
'‹□Å'å‰»　ON

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
12121	12913	14731	32864	2693	24241	1096	5053	4057
11441	C:\							
'‹□Å'å‰»	OFF							
14017	12913	14731	33008	5377	32457	7122	5053	4057
11441	C:\							

P5-166

ƒf□[ƒ^’ñ‹ŸŽÒ　□ó”K—　—l　ID□FHFD01200

□@ □š □š □š　HDBENCH Ver 2.10　□š □š □š
□@Žg—p‹@Ží　VM516TP
□@ÌßÛ¾¯»　PENTIUM 166MHz
□@‰ð‘œ“x　1024□~768 65536□F
□@Display　Power Window 3DV
□@ÒÓØ　44,152Kbyte
□@ÄÞ×²ÌÞ　G:\　3MBŽg—p
□@
□@µÌß¼®Ý
□@ ‘‹□Å‘å‰»　ON
□@ CD-ROM•ûŽ®　OFF
□@

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)	(½¸Û°Ù)	READ	WRITE	CACHE
9186	10746	12262	11152	8075	6957	66	11439	11315
10666	G:\							

G:\=RAMDISK

P5-133

ƒf□[ƒ^’ñ‹ŸŽÒ □¯–ì□³‘P□@—l□@□@□@ID□F BYQ06460

□š □š □š HDBENCH Ver 2.10 □š □š □š
Žg—p‹@Ží VIPTR5133MULTI (two-top ƒVƒ‡ƒbƒvƒuƒ‰ƒ“ƒh□j
ÌßÛ¾¯» ƒyƒ“ƒeƒBƒAƒ€ 133Mhz
‰ð‘œ“x 1024□~768 256□F
Display 9FX Motion 771 4M
ÒÓØ 48,188Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p

HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC FLOPPY DISK Rev
C = GENERIC IDE DISK TYPE46 Rev
D = ACER CD-743E Rev 4X

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) READ WRITE CACHE
5194 8552 9756 7599 1120 5610 126 1645 1674 10666
C:\

P5-133

ƒf□[ƒ^'ñ‹ŸŽÒ　TETUYA —l　ID:CXQ01101

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　DEC Venturis 5133
ÌßÛ¾¯»　P5-133
‰ð'œ“x　1024□~768 65536□F
Display　S3 Trio32/64 PCI
ÒÓØ　46,168Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Adaptec AHA-1510 SCSI Host Adapter
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = CMD PCI-0640 PCI to IDE Controller

C = GENERIC IDE　DISK TYPE40 Rev

µÌß¼®Ý
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE	
4517	8568	9775	5809	2260	1139	32	3041	3254	6781	C:\
6875	8568	9775	16926	5171	8045	314	3041	3254	6781	C:\

‰ð'œ“x　1024□~768 256□F
'‹□Å'å‰»　ON

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE	
6013	8569	9777	15257	2464	4885	95	3044	3252	6781	C:\
7283	8569	9777	17538	5283	10421	886	3044	3252	6781	C:\

P5-133

ƒf□[ƒ^’ñ‹ŸŽÒ　□¯–ì□³‘P —l　ID:BYQ06460

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　VIPTR5133MULTI (two-top ƒVƒ‡ƒbƒvƒuƒ‰ƒ“ƒh□j
ÌßÛ¾¯»　ƒyƒ“ƒeƒBƒAƒ€ 133Mhz
‰ð‘œ“x　1024□~768 256□F
Display　9FX Motion 771 4M
ÒÓØ　48,188Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE46 Rev　(CONNER 1275A 1.2G)
D = ACER CD-743E　Rev 4X

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
5194	8552	9756	7599	1120	5610	126	1645	1674	10666

C:\

PODP3V125

ƒf□[ƒ^’ñ‹ŸŽÒ　NISHIMAN —l　ID:RXC06452

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　PC9821CX2/S17B
ÌßÛ¾¯»　PODP125MHZ
‰ð‘œ“x　1024□~768 256□F
Display　GA-DR2/98, GA-DR4/98 (Trident)□uGA-DRV4,Å,±,Ìƒhƒ‰ƒCƒo,ðŽg—p(^^;□v
ÒÓØ　39,336Kbyte
ÄÞ×²ÌÞ　H:\　10MBŽg—p

SCSI = MIDORI ELEC. SCSI-2 I/F MDC-926Rs(PnP-OFF)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE　DISK TYPE00 Rev(WDAC21600)
DEF = IBM DPES-31080　Rev S31Q(HDS-1GB)
G = GENERIC NEC　FLOPPY DISK Rev
H = IOMEGA ZIP 100　Rev R.41(EZ-110A)
Q = SONY CD-ROM CDU76E-NE Rev 1.0f

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
H:\	4328	7890	9000	9314	1673	2374	98	730	691	7185
A:\	4597	7890	9000	9314	1673	2374	98	2092	1797	7135
D:\	4462	7890	9000	9314	1673	2374	98	1740	858	7211

P5-120

ƒf□[ƒ^'ñ‹ŸŽÒ MASHI—l ID:HGE02210

□š □š □š HDBENCH Ver 2.10 □š □š □š
Žg—p‹@Ží PC-9821/V12
ÌßÛ¾¯» ÍßÝÃ¨±Ñ 120
‰ð'œ"x 1024□~768 256□F
Display PC-9821 Xe10,Xa7e,Xb10,V7/S5K/S7K,V10/S5K/S7K,V12/13 (Cirrus Logic)
ÒÓØ 40,416Kbyte
ÄÞ×²ÌÞ A:\ 10MBŽg—p

SCSI = ICM IF-2769 SCSI-2 Board
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC IDE DISK TYPE00 Rev
BCDE = GENERIC IDE DISK TYPE00 Rev
F = GENERIC NEC FLOPPY DISK Rev
H = IOMEGA ZIP 100 Rev D.09
I = SONY CD-ROM CDU77E-NE Rev 1.2g

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
	3096	7351	8392	2345	628	1632	16	1994	1914	3592
A:\										
	3171	7351	8392	2345	628	1632	16	2347	2297	3531
B:\										
	3110	7351	8392	2345	628	1632	16	1251	2815	3561
H:\										
	2333	7351	8392	2345	628	1632	16	637	0	0
I:\										

P5-120

ƒf□[ƒ^’ñ‹ŸŽÒ □ì–{□@Š²•F —l　ID:GBD03275

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　GW2K P5-120J　Win95
ÌßÛ¾¯»　Pentium120MHz 133MHz“®□ì
‰ð‘œ“x　1152□~864 65536□F
Display　ATI mach64 PCI (macxw4) (DirectDraw)
ÒÓØ　80,996Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = BusLogic MultiMaster SCSI Host Adapter
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE01 Rev　WDAC21600
D = GENERIC IDE　DISK TYPE02 Rev　WDAC31200
E = QUANTUM LIGHTNING 540S　Rev 241E
F = MITSUMI CD-ROM　!B Rev B03　FX-400

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE	
4352	8449	9633	2637	892	1541	9	3726	2341	9941	C:\
						2775	2115	9941	D:\
						1250	2023	9941	E:\
						635	0	0	F:\

P5-120

ƒf□[ƒ^’ñ‹ŸŽÒ　K.KATU —l　ID:GGD02675

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　Ž©□ì,`,sŒÝŠ·‹@
ÌßÛ¾¯»　P5-120
‰ð‘œ“x　1024□~768 65536□F
Display　WinFast Birdie□i“®□ìŽü”g□”,t,o□j83.96MHz
ÒÓØ　65,348Kbyte
ÄÞ×²ÌÞ　D:\　10MBŽg—p

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)	(½¸Û°Ù)	READ	WRITE	CACHE
7976	7672	8808	19079	9393	8835	103	6012	3663	8224

D:\

PODP5V133(120MHz)

ƒf□[ƒ^'ñ‹ŸŽÒ　EP82‰ü/,©,¸　ID□FRXB02207

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　PC-586RV1JW
ÌßÛ¾¯»　PODP5V133(120MHz)
‰ð'œ"x　1024□~768 256□F
Display　Power Window 6410
ÒÓØ　47,536Kbyte
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = Logitec LHA-301 SCSI Interface (PnP OFF)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ºÝÄÛ°×
HDC[?]=CND-4FB CD-ROM & ATA HARD DISK Driver

A = GENERIC IDE　DISK TYPE00 Rev
BC = IBM DPES-31080　Rev S31Q
D = GENERIC NEC　FLOPPY DISK Rev
E = NECITSU M2511301　Rev 2214
F = MITSUMI CD-ROM FX810T !B Rev U04

µÌß¼®Ý
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
	3840	7632	8709	4340	1757	1417	25	2067	1790	6826
A:\										
	3789	7634	8713	4338	1757	1420	25	1808	1562	6849
B:\										
	3764	7630	8708	4350	1759	1417	25	1827	1553	6606
C:\										
	3501	7636	8711	4348	1756	1413	25	551	151	6918
E:\										
	2797	7636	8711	4374	1761	1421	25	1245	0	0
F:\										

P5-100

ƒf□[ƒ^'ñ‹ŸŽÒ　FUJI95 —l　　ID□FPXD04523

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　　Ž©□ì,o,b□^,`,sŒÝŠ·‹@□ifMƒKƒofCƒg,T,W,U,g,w□j
ÌßÛ¾¯»　　,o,T□|,P,O,O
‰ð'œ"x　　800□~600 256□F
Display　　GA-DRx/PCI GA-DRVx/PCI
ÒÓØ　　63,532Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = Adaptec AHA-2940U/AHA-2940UW/AHA-2940/AHA-2940W PCI SCSI Controller
SCSI = Iomega Parallel Port Zip Interface
HDC = Primary IDE controller
HDC = Secondary IDE controller
HDC = Intel PIIX/PIIX3 Bus Master IDE Controllers

A = GENERIC NEC　FLOPPY DISK Rev
B = GENERIC NEC　FLOPPY DISK Rev
CDE = ST32140A　　Rev 07.0
F = QUANTUM FIREBALL1080S　　Rev 1Q09
G = QUANTUM TRB850S　　Rev 0404
H = IOMEGA ZIP 100　　Rev D.06
K = NAKAMICH MJ-4.4　　Rev 4.14
L = NAKAMICH MJ-4.4　　Rev 4.14
M = NAKAMICH MJ-4.4　　Rev 4.14
N = NAKAMICH MJ-4.4　　Rev 4.14
O = FUJITSU M2512A　　Rev 1509

µÌß¼®Ý
'‹□Å'å‰»　　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
C:\	5903	6444	7355	12477	4725	5631	155	4302	3252	8789
F:\	5754	6444	7355	12477	4725	5631	155	2988	3223	8789
G:\	5645	6444	7355	12477	4725	5631	155	2878	2350	8789
H:\	5194	6444	7355	12477	4725	5631	155	552	468	8943
K:\	4136	6444	7355	12477	4725	5631	155	436	0	0

5042 6444 7355 12477 4725 5631 155 919 259 7420
O:\

P5-90

ƒf□[ƒ^’ñ‹ŸŽÒ　,Î, —I　ID□FGHG00616

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží
ÌßÛ¾¯»
‰ð‘œ“x　　1152□~864 1677–œ□F
Display　　Power Window 968PCI
ÒÓØ　　64,676Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = AMD PCI SCSI Controller
SCSI = Adaptec AHA-294X/AIC-78XX PCI SCSI Controller
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC[?]=¾¶ÝÀÞØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = ½ÀÝÀÞ°ÄÞ PCI IDE ºÝÄÛ°×

A = GENERIC NEC　FLOPPY DISK Rev
CE = GENERIC IDE　DISK TYPE01 Rev
DF = CONNER CFP1060S 1.05GB　Rev 2135
G = CONNER CP30540 545MB3.5 Rev AFBD
K = IBM MTA-3230TC2230!B Rev 0
L = PLEXTOR CD-ROM PX-8XCS　Rev 1.02
M = SONY CD-R　CDU924S　Rev 1.1d

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
	2569	3954	4488	3217	512	1811	21	2211	2114	4796
C:\										
	2668	3954	4488	3217	512	1811	21	3444	1369	5197
D:\										
	2719	3954	4488	3217	512	1811	21	3185	2086	5197
E:\										
	2597	3954	4488	3217	512	1811	21	3458	1364	4551
F:\										
	2594	3954	4488	3217	512	1811	21	3418	1264	4665
G:\										

P5-90

ƒf□[ƒ^'ñ‹ŸŽÒ FUJI95 —l ID:PXD04523

□š □š □š HDBENCH Ver 2.10 □š □š □š
Žg—p‹@Ží ,o,b□^,`,sŽ©□ì‹@
ÌßÛ¾¯» P5-90(120MHz[60x2"{])
‰ð'œ"x 800□~600 256□F
Display GA-DRx/PCI GA-DRVx/PCI
ÒÓØ 63,532Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p

SCSI = Adaptec AHA-2940U/AHA-2940UW/AHA-2940/AHA-2940W PCI SCSI Controller
SCSI = Iomega Parallel Port Zip Interface
HDC = Primary IDE controller
HDC = Secondary IDE controller
HDC = Intel PIIX/PIIX3 Bus Master IDE Controllers

A = GENERIC NEC FLOPPY DISK Rev
B = GENERIC NEC FLOPPY DISK Rev
CDE = ST32140A Rev 07.0
F = QUANTUM FIREBALL1080S Rev 1Q09
G = QUANTUM TRB850S Rev 0404
H = IOMEGA ZIP 100 Rev D.06
K = NAKAMICH MJ-4.4 Rev 4.14
L = NAKAMICH MJ-4.4 Rev 4.14
M = NAKAMICH MJ-4.4 Rev 4.14
N = NAKAMICH MJ-4.4 Rev 4.14
O = FUJITSU M2512A Rev 1509

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE	
6579	7691	8765	15117	4870	5941	155	4177	3193	9309	C:\
6462	7691	8765	15117	4870	5941	155	2923	3349	9351	F:\
6331	7691	8765	15117	4870	5941	155	2827	2303	9309	G:\
5871	7691	8765	15117	4870	5941	155	530	463	9309	H:\
5842	7691	8765	15117	4870	5941	155	919	259	8865	O:\

 4780   7691   8765 15117   4870   5941   155   482   0   0
K:\

P5-75

ff□[ƒ^’ñ‹ŸŽÒ　jota —l　ID: MAF02531

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　Ž©□ì□@M/B FREE 61F
ÌßÛ¾¯»　Pentium75　60MHz□~1.5
‰ð‘œ“x　1152□~864 1677–œ□F
Display　GA-PG3Dx/PCI
ÒÓØ　31,844Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = AMD PCI SCSI Controller
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC[?]=¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE47 Rev
D = GENERIC IDE　DISK TYPE47 Rev
E = PIONEER CD-ROM DR-124X　Rev 1.05
F = SONY CD-R　CDU920S　Rev 2.0b

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
C:\	4333	5656	6464	9141	4321	3652	2804	2091	4807
D:\	4491	5330	5981	9306	4290	3657	3937	2523	5333

68　69

P5-60

ƒf□[ƒ^’ñ‹ŸŽÒ　　MAKOPi —l　ID□FCQA00572

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　　PC-586RV1JW
ÌßÛ¾¯»　　Pentium 60MHz
‰ð‘œ“x　　640□~480 256□F
Display　　[?],»,Ì‘¼,ÌÃÞ¨½ÌßÚ²±ÀÞÌßÀ□ƒ Win3.1,Ìƒhƒ‰ƒCƒo,Å,·(^^;
ÒÓØ　　55,724Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ,□[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC IDE　DISK TYPE00 Rev
BCDE = nEC DSE2010S　　Rev 0314
F = GENERIC NEC　FLOPPY DISK Rev
G = DELTIS MOS321　　Rev 3.40

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
	2285	2022	4329	2662	389	1107	54	2831	1513	5657
A:\										
	2153	2022	4329	2662	389	1107	54	1396	1887	5535
C:\										
	1986	2022	4329	2662	389	1107	54	1096	482	5736
G:\										

486DX4-100

ƒf□[ƒ^'ñ‹ŸŽÒ　MASHI—l ID:HGE02210

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží
ÌßÛ¾¯»
‰ð'œ“x　　1024□~768 256□F
Display　　PC-9821 Xe10 (Cirrus Logic)
ÒÓØ　　32,188Kbyte
ÄÞ×²ÌÞ　　A:\　10MBŽg—p

SCSI = ICM IF-2769 SCSI-2 Board
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC IDE　DISK TYPE00 Rev
BC = FUJITSU M1606S-512　　Rev 6234
D = GENERIC NEC　FLOPPY DISK Rev
H = IOMEGA ZIP 100　　Rev R.41
I = SONY CD-ROM CDU76E-NE Rev 1.0f

µÌß¼®Ý
'‹□Å'å‰»　　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
	1701	2586	5217	1396	421	1405	17	1606	1301	1367
A:\										
	1824	2586	5217	1396	421	1405	17	1552	2467	1356
C:\										
	1753	2586	5217	1396	421	1405	17	1264	2099	1373
H:\										

486DX4-100

ƒf□[ƒ^’ñ‹ŸŽÒ　’ç“Þ–Î—˜”V —l　ID:JBB02572

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　TP-530CS
ÌßÛ¾¯»　DX4 100Mhz
‰ð‘œ“x　640□~480 256□F
Display　Cirrus Logic
ÒÓØ　19,552Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE<7 Rev

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
1715	2431	5669	948	266	690	4	1183	1631	2618

C:\

486DX4-100

ƒf□[ƒ^’ñ‹ŸŽÒ □ì–{□@Š²•F —l　ID:GBD03275

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　EPSON PC-486HA2 eWin95
ÌßÛ¾¯»　486DX4/100MHz
‰ð‘œ“x　1280□~1024 256□F
Display　GA-1280A,GA-1024A (I-O DATA)
ÒÓØ　39,352Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = MIDORI ELEC. SCSI-2 I/F MDC-926Rs(PnP-OFF)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE　DISK TYPE00 Rev　ƒ□ƒWƒeƒbƒN LHD-EN520
C = SEAGATE ST51080N　Rev 0943　ƒ□ƒ‹ƒR　DSC-1024
D = IBM DPES-31080　Rev S31Q　,h,nff□[ƒ^ HDS-1G
E = GENERIC NEC　FLOPPY DISK Rev
F = GENERIC NEC　FLOPPY DISK Rev
G = OLYMPUS MOS331 Rev 0.61　ƒ□ƒWƒeƒbƒN LMO-420S
H = TOSHIBA CD-ROM XM-3501TA Rev 2224　—Î“dŽq　CXA-600

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE	
2723	2693	6217	5621	1438	1334	23	1358	943	4887	C:\
						1324	931	4773	D:\
						903	782	4876	A:\
						257	674	4773	B:\
MO 230MB						1056	331	4807	G:\
MO 128MB						868	280	4807	G:\
						651	0	0	H:\

486DX4ODP100

ƒf□[ƒ^’ñ‹ŸŽÒ　’ç“Þ–Î—˜”V —l　ID:JBB02572

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　PC-486SR
ÌßÛ¾¯»　486SX33Mhz + DX4ODP100Mhz
‰ð‘œ“x　1024□~768 256□F
Display　Power Window T64EL
ÒÓØ　19,848Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ,□[ƒh)

A = GENERIC NEC　FLOPPY DISK Rev
B = GENERIC NEC　FLOPPY DISK Rev
C = FUJITSU M2684S-512　Rev 2033
D = DELTIS MOS321　Rev 1.60
E = TOSHIBA CD-ROM XM-3501TA Rev 2694

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
1755	2551	5962	2319	1480	1080	68	229	964	1147

C:\

486DX2-50

ƒf□[ƒ^'ñ‹ŸŽÒ □ì–{□@Š²•F —l ID:GBD03275

□š □š □š HDBENCH Ver 2.10 □š □š □š
Žg—p‹@Ží EPSON PC-386NAR1‰ü eWin95
ÌßÛ¾¯» 486DX2/50MHz
‰ð'œ"x 1024□~768 256□F
Display GA-98NB ¼Ø°½Þ (Cirrus Logic)
ÒÓØ 14,792Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ,□[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE DISK TYPE00 Rev ICM EV-340
C = QUANTUM LP240S GM240S01X Rev 6.4 ICM FT-240
D = GENERIC NEC FLOPPY DISK Rev
E = GENERIC NEC FLOPPY DISK Rev
F = GENERIC NEC FLOPPY DISK Rev

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)	(½¸Û°Ù)	READ	WRITE	CACHE
1010	1210	2367	1511	442	918	40	802	773	1033
A:\									
944	1210	2367	1511	442	918	40	265	695	1054
B:\									
1035	1210	2367	1511	442	918	40	779	1046	1007
C:\									

AMD 486DX4-100

ƒf□[ƒ^’ñ‹ŸŽÒ FUJI95 —l　ID:PXD04523

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　,m,d,b□@,o,b,X,W,Q,P□|,`,r,Q□^,t,W,v‰ü
ÌßÛ¾¯»　,`,l,c□@,c,w,S□[,P,O,O,l,g,y
‰ð‘œ“x　1024□~768 256□F
Display　PC-9821 As2/Ap2/An (S3)
ÒÓØ　30,216Kbyte
ÄÞ×²ÌÞ　D:\　10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ,□[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE　DISK TYPE00 Rev
D = IBM DSAS-3540　Rev S47W
E = QUANTUM LP240S GM240S01X Rev 6.4
F = GENERIC NEC　FLOPPY DISK Rev
G = GENERIC NEC　FLOPPY DISK Rev
H = PIONEER CD-ROM DR-124X　Rev 1.05

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
	2614	2677	5341	3918	2482	2519	45	1537	1530	3477
D:\										
	2557	2677	5341	3918	2482	2519	45	1263	1236	3531
A:\										
	2531	2677	5341	3918	2482	2519	45	1071	1194	3537
E:\										
	1944	2677	5341	3918	2482	2519	45	516	0	0
H:\										

Cx5x86-100GP/WB (100MHz“®□ì)

ƒf□[ƒ^’ñ‹ŸŽÒ　•”‰º,` —l　ID□FJCF04520

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　PC-9821Ae/M2
ÌßÛ¾¯»　Cx5x86-100GP/WB (100MHz“®□ì)
‰ð‘œ“x　1024□~768 256□F
Display　Power Window 964
ÒÓØ　14,744Kbyte
ÄÞ×²ÌÞ　A:\　10MBŽg—p

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
3587	4349	5983	6878	3813	4282	130	1653	1945	3250

A:\

Cyrix5x86-GP100
ƒf[ƒ^’ñ‹ŸŽÒ ACTOK —l ID:QZM05233

 š š š HDBENCH Ver 2.10 š š š
Žg—p‹@Ží PC-486SR
ÌßÛ¾¯» Cyrix5x86-GP100
‰ð‘œ“x 1024~768 256F
Display Power Driver PCSKB5
ÒÓØ 35,228Kbyte
ÄÞ×²ÌÞ A:\ 10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ‚[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE DISK TYPE00 Rev
DE = IBM DPES-31080 Rev S31Q
F = GENERIC NEC FLOPPY DISK Rev
G = GENERIC NEC FLOPPY DISK Rev
H = PIONEER CD-ROM DR-124X Rev 1.05
I = SANYO CRD-250S Rev 1.19

µÌß¼®Ý
 ‘‹Å‘å‰» ON
 CD-ROM•ûŽ® OFF

ALL	(•‚)CPU(®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)		READ	WRITE	CACHE	
2858	3884	5944	6235	3547	1709	130	920	856	2497

A:\
@@@@@@@@@@@@@@@@@@@@@@@
@1200@ 1237@ 2560@D:\
Am5x86-P75/133MHz

2397	3448	6975	4296	2047	1422	130	936	821	1506

A:\
 @@@@@@@@@@@@@@@@@@@@@@@
1058 1125 1577 D:\
486SX/33MHz

886	44	1636	1666	1127	709	129	906	837	927

A:\
946 1079 971 D:\

¦PK586.COM‚Ìƒpƒ‰ƒ[ƒ^‚ÍC
@/WB /RSTK+ /BTB- /LOOP+ /LSSER+ /WT1- /MEM+ /DTE+ /IO=0

Cyrix 5x86 -96MHz

ƒf□[ƒ^'ñ‹ŸŽÒ　Mats —l　ID:CXK02536

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　PC-486GR‰ü
ÌßÛ¾¯»　Cyrix 5x86 (96MHz)
‰ð'œ"x　800□~600 256□F
Display　GA-98NB ¼Ø°½Þ (Cirrus Logic)
ÒÓØ　18,912Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = ICM IF-2769 SCSI-2 Board

ABCD = IBM DPES-31080　Rev S31Q
E = GENERIC NEC　FLOPPY DISK Rev
F = GENERIC NEC　FLOPPY DISK Rev
G = NECITSU M2512A　Rev 1314
R = CREATIVE PANASONIC_563 Rev 0.06

µÌß¼®Ý
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE	
2198	3678	5628	2251	709	1744	81	1294	2123	2275	C:\
1994	3678	5628	2251	709	1744	81	1105	405	2351	D:\ (^³□k)
1838	3678	5628	2251	709	1744	81	36	31	2384	E:\ (FD)
2124	3678	5628	2251	709	1744	81	719	1933	2378	G:\ (MO:230)
1997	3678	5628	2251	709	1744	81	398	1054	2435	G:\ (MO:128)
1599	3678	5628	2251	709	1744	81	305	0	0	R:\ (CD)

Cx5x86 75MHz WB

ƒf□[ƒ^’ñ‹ŸŽÒ　‰ª‘ò□N—T —l　ID:LDB00225

□š □š □š　HDBENCH Ver 2.10　□š □š □š
Žg—p‹@Ží　PC-486GR
ÌßÛ¾¯»　Cx5x86 75MHz WB
‰ð‘œ“x　1024□~768 65536□F
Display　Power Window 6410　2MB VRAM
ÒÓØ　20,908Kbyte
ÄÞ×²ÌÞ　B:\　10MBŽg—p

SCSI = MIDORI ELEC. SCSI-2 I/F MDC-926Rs(PnP-OFF)

AB = IBM DPES-31080　Rev S31K
C = QUANTUM LP240S GM240S01X Rev 6.4
D = ICM FTX-01　Rev 4.11
E = GENERIC NEC　FLOPPY DISK Rev
F = GENERIC NEC　FLOPPY DISK Rev
G = GENERIC NEC　FLOPPY DISK Rev
H = MATSHITA LF-3200　Rev A101
Q = NEC CD-ROM DRIVE:502 Rev 4.0r

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~) (Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
1604	2778	4239	932	142	1075	18	1273	1454	2531

B:\

486SX-33Mhz □¨ Am5X86-133 P75

ƒf□[ƒ^'ñ‹ŸŽÒ Žá–{□@□_ —l□@□@ID□FLDU03027

□š □š □š HDBENCH Ver 2.10 □š □š □š
Žg—p‹@Ží ThinkPad230CS-YB7
ÌßÛ¾¯» 486SX-33Mhz
‰ð'œ"x 640□~480 256□F Cirrus Logic
ÒÓØ 19,536Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p
A = GENERIC NEC FLOPPY DISK Rev
C = GENERIC IDE DISK TYPE95 Rev

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
C:\	745	51	1821	690	152	560	4	1008	1000	1421
C:\	728	51	1822	704	151	561	4	914	982	1368
C:\	741	51	1820	704	143	563	4	1014	968	1407

Žg—p‹@Ží THINKPAD230CS‰ü
ÌßÛ¾¯» Am5X86-133 P75

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	READ	WRITE	CACHE
C:\	1983	3690	7290	914	217	708	3	1248	1213	2569
C:\	2012	3691	7515	922	253	708	4	1249	1200	2569
C:\	2020	3694	7515	927	250	684	4	1248	1245	2618

AMD5x86-P75

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 □š □š □š HDBENCH Ver 2.10 □š □š □š
Žg—p‹@Ží NEC9821Bs
ÌßÛ¾¯» AMD5x86-P75(40*4Mhz)
‰ð‘œ“x 1024□~768 256□F
Display PC-9821 Be/Bs/Bp (Cirrus Logic)
ÒÓØ 27,060Kbyte
ÄÞ×²ÌÞ A:\ -1849324149MBŽg—p <--(? ?;;

SCSI = NEC PC-9801-55/L/U/FA-02□APC-9801-92/PC-9821A-E10 (DMA Transfer Mode)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC IDE DISK TYPE00 Rev
BC = GENERIC IDE DISK TYPE00 Rev
D = GENERIC NEC FLOPPY DISK Rev
E = GENERIC NEC FLOPPY DISK Rev
F = NRC MBR-7.4 Rev 101
G = NRC MBR-7.4 Rev 101
H = NRC MBR-7.4 Rev 101
I = NRC MBR-7.4 Rev 101
J = NRC MBR-7.4 Rev 101
K = NRC MBR-7.4 Rev 101
L = NRC MBR-7.4 Rev 101

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)	(½¸Û°Ù)	READ	WRITE	CACHE
2409	4171	8452	1320	420	926	7	1736	1636	3016

A:\

VER2.21

P6-200
P5-200
P5-166
P5-133
P5-133(P5-120□j
PODP5V133(120MHz)
P5-75
Am5x86 168MHz / Cx5x86-120GP 126MHz / WBE-iDX2 84MHz
Cyrix 6x86-P120+

P6-200

ƒf□[ƒ^'ñ‹ŸŽÒ ,Í,©,¹ —l ID: hakase@alles.or.jp

□š □š □š HDBENCH Ver 2.21 □š □š □š
Žg—p‹@Ží Ž©□ìPC-ATX(DOS/V)‹@
ÌßÛ¾¯» Pentium Pro 200MHz
‰ð'œ“x 1024□~768 1677–œ□F
Display Imagine(tm) 128 Series 2 (HawkEye, DirectX 2.0)
ÒÓØ 130,104Kbyte
ÄÞ×²ÌÞ D:\ 10MBŽg—p
E:\ 10MBŽg—p

SCSI = Adaptec AHA-2940U/AHA-2940UW PCI SCSI Controller
HDC = Primary IDE controller
HDC = Secondary IDE controller
HDC = Intel PIIX/PIIX3 Bus Master IDE Controllers

A = GENERIC NEC FLOPPY DISK Rev
C = WDC AC31 600H Rev 17.1
D = WDC AC31 600H Rev 17.1
EF = IBM DORS-32160W Rev WA0A
G = DELTIS MOS321 Rev 3.40
H = TEAC CD-ROM CD-56S Rev 1.0D

µÌß¼®Ý
'‹□Å'å‰» OFF
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
13546	13131	11140	42647	4457	21427	654	13	5060	2565	20833 D:\
						3925	4138	20618 E:\

P5-200

ff□[ƒ^’ñ‹ŸŽÒ –Ø‘ºŒc^ê —l ID: randy@gorilla.or.jp

□š □š □š HDBENCH Ver 2.21 □š □š □š
Žg—p‹@Ží IBM Aptiva750
ÌßÛ¾¯» Pentum200MHz(MTC-40001Žg—pPentum166MHz,ðClock Up)
‰ð‘œ“x 1152□~864 1677–œ□F
Display MGA Millennium 4M
ÒÓØ 143,892Kbyte(128MB QEMM8JŽg—p□j
ÄÞ×²ÌÞ C:\ 10MBŽg—p

HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = Opti Dual PCI IDE Controller

A = GENERIC NEC FLOPPY DISK Rev
CE = GENERIC IDE DISK TYPE<7 Rev
DF = GENERIC IDE DISK TYPE<7 Rev
G = MITSUMI CD-ROM FX810T !B Rev U05

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
5856	7383	12410	15467	1698	4547	251	40	2351	2538	6060	C:\

‘‹□Å‘å‰» OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
7319	11289	12413	15823	3122	8966	2841	40	2371	2426	6622	C:\

P5-166

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□š □š □š　HDBENCH Ver 2.21　□š □š □š
Žg—p‹@Ží　PC-9821An/M2
ÌßÛ¾¯»　Pentium166MHz(SY016) 60MHzX3”{=180MHz“®□ì
‰ð‘œ“x　1024□~768 65536□F
Display　Power Window 964
ÒÓØ　19,876Kbyte
ÄÞ×²ÌÞ　D:\　10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ,□[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE　DISK TYPE00 Rev　= WD AC1600
D = NEC D3813　Rev 0317
E = GENERIC NEC　FLOPPY DISK Rev
F = GENERIC NEC　FLOPPY DISK Rev
G = GENERIC NEC　FLOPPY DISK Rev
H = TOSHIBA CD-ROM XM-3701TA Rev 0856

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
4589	9884	11061	4580	670	3674	58	0	1462	1911	8000	A:\
4560	9884	11061	4580	670	3674	58	0	1553	1563	8000	D:\
3438	9884	11061	4580	670	3674	58	0	1017	0	0	H:\

P5-133

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Žg—p‹@Ží VIPTR5133MULTI (two-top ƒVƒ‡ƒbƒvƒuƒ‰ƒ“ƒh□j
ÌßÛ¾¯» ƒyƒ“ƒeƒBƒAƒ€ 133Mhz
‰ð‘œ“x 1024□~768 256□F
Display 9FX Motion 771
ÒÓØ 48,180Kbyte
ÄÞ×²ÌÞ C:\ D:\ 10MBŽg—p

HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC FLOPPY DISK Rev
CEFG = GENERIC IDE DISK TYPE46 Rev
D = GENERIC IDE DISK TYPE46 Rev
H = ACER CD-743E Rev 4X

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
C:\	5272	7508	8155	5867	1084	4545	126	49	5783	4022	10362
D:\	4759	7505	8154	7370	1088	5521	126	49	1773	1593	9708

C:\ ƒJƒ“ƒ^ƒ€□@FBTM3200A
D:\ ƒRƒi□[□@□@CFS1275A□@

P5-133(P5-120□j

ff□[ƒ^’ñ‹ŸŽÒ　K.KATU —l　ID:GGD02675

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Žg—p‹@Ží　,`,sŒÝŠ·‹@
ÌßÛ¾¯»　P5-133(P5-120□j
‰ð‘œ“x　1024□~768 65536□F
Display　WinFast Birdie
ÒÓØ　97,168Kbyte
ÄÞ×²ÌÞ　D:\　10MBŽg—p

SCSI = Adaptec AIC-7880 PCI SCSI Controller
SCSI = Iomega Parallel Port Zip Interface

A = GENERIC NEC　FLOPPY DISK Rev
B = GENERIC NEC　FLOPPY DISK Rev
CDEF = Quantum XP32150　Rev 81HB
G = QUANTUM EMPIRE_1080S　Rev 1220
H = IOMEGA ZIP 100　Rev C.18
I = PLEXTOR CD-ROM PX-4XCS　Rev 1.01

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL (•,)	CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
	7438	7503	8253	16163	8853	7909	122	60	5964	3980	8196

D:\

“ú–{ŒêWINDOWS NT4.0 PP

	ALL (•,)	CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
	7761	7122	7791	7954	1261	6857	106	0	6464	3726	28571

E:\
(FAT DISK‘ª’è D:\=E:\□j

PODP5V133(120MHz)

ƒf□[ƒ^'ñ‹ŸŽÒ　EP82‰ü/,©,¸　ID□FRXB02207

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Žg—p‹@Ží　PC-586RV1JW
ÌßÛ¾¯»　PODP5V133(120MHz)
‰ð'œ"x　1024□~768 256□F
Display　Power Window 6410
ÒÓØ　47,536Kbyte
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = Logitec LHA-301 SCSI Interface (PnP OFF)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ºÝÄÛ°×
HDC[?]=CND-4FB CD-ROM & ATA HARD DISK Driver

A = GENERIC IDE　DISK TYPE00 Rev
BC = IBM DPES-31080　Rev S31Q
D = GENERIC NEC　FLOPPY DISK Rev
E = NECITSU M2511301　Rev 2214
F = MITSUMI CD-ROM FX810T !B Rev U04

µÌß¼®Ý
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3551	6567	7349	4281	1759	1423	25	24	2084	1786	6688	A:\
3510	6570	7348	4210	1740	1414	25	24	1807	1562	6919	B:\
3489	6568	7349	4249	1758	1423	25	24	1828	1536	6666	C:\
3199	6569	7351	4227	1752	1414	25	24	550	152	6755	E:\
2514	6571	7351	4242	1761	1422	25	24	1255	0	0	F:\

P5-75

ff□[ƒ^’ñ‹ŸŽÒ　jota —l　ID: MAF02531

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Žg—p‹@Ží　Ž©□ì□@M/B FREE 61F
ÌßÛ¾¯»　Pentium75　60MHz□~1.5
‰ð‘œ“x　1152□~864 1677–œ□F
Display　GA-PG3Dx/PCI
ÒÓØ　31,844Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = AMD PCI SCSI Controller
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC[?]=¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE47 Rev
D = GENERIC IDE　DISK TYPE47 Rev
E = PIONEER CD-ROM DR-124X　Rev 1.05
F = SONY CD-R　CDU920S　Rev 2.0b

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
4190	4990	5584	9641	4407	3017	70	0	2801	2350	4853	C:\
4384	4989	5581	9513	4363	3792	70	59	3610	2843	4694	D:\

Am5x86 168MHz
Cx5x86-120GP 126MHz
WBE-iDX2 84MHz

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□š □š □š　HDBENCH Ver 2.21　□š □š □š
Žg—p‹@Ží　PC-9821Xs
ÌßÛ¾¯»　Am5x86 168MHz / Cx5x86-120GP 126MHz / WBE-iDX2 84MHz
‰ð'œ"x　1024□~768 256□F / 640□~480 256□F
Display　Power Window 968 / PC-9821 As3,Ap3,Xs,Xp,Xn (S3) /
½ÀÝÀÞ°ÄÞ ÃÞ¨½ÌßÚ² ±ÀÞÌßÀ (9821 ¼Ø°½Þ)
Cx5x86,Å,ÍµÝÎÞ°ÄÞ,Ì864(PC-9821 As3,Ap3,Xs,Xp,Xn (S3))
,ª "®□ì,µ,È,¢,Ì,Å ,È,µ,Å,·□B
ÒÓØ　27,052Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Media Intelligent SCSI-2(SMIT) 55ŒÝŠ· Board
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE00 Rev
D = FUJITSU M1603S-512　Rev 6234
E = NEC CD-ROM DRIVE:260 Rev 2.05
F = TOSHIBA CD-ROM XM-5301TA Rev 0925

µÌß¼®Ý
'‹□Å'å‰»　ON(□ã'i)/OFF(‰º'i)
CD-ROM•ûŽ®　OFF

-1024□~768 256□F-

Power Window 968
Am5x86

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
4461	4672	7622	13701	3913	2999	123	37	1347	1118	4661	C:\
5302	4674	7617	13008	7079	5546	1192	37	1982	1864	4761	D:\

Cx5x86

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
4445	6534	5978	13544	3056	3789	123	37	1340	1202	4444	C:\
5591	6559	5976	12856	6670	8789	1191	37	1958	1781	4544	D:\

WBE-iDX2

2106 2328 3697 3167 2561 2354 123 37 1320 1158
2247 C:\
2383 2327 3697 3098 2369 2641 1186 37 1947 1911
2274 D:\

PC-9821 As3,Ap3,Xs,Xp,Xn (S3)
Am5x86
ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE
CACHE
4430 4655 7623 13727 3426 3274 90 29 1357 1165
4555 C:\
4671 4672 7618 7606 7506 5354 865 29 2008 1653
4761 D:\
WBE-iDX2
2299 2327 3701 5500 2375 1905 90 27 1378 1221
2200 C:\
2526 2329 3700 2987 2236 4634 860 24 1925 1847
2221 D:\

-640□~480 256□F-
Power Window 968
Am5x86
ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE
CACHE
4452 4664 7618 13891 3028 3084 327 37 1438 1260
4761 C:\
5221 4673 7619 12854 6740 5316 1216 37 1990 1827
4761 D:\
Cx5x86
4411 6558 5979 13357 3093 3029 327 37 1436 1378
4544 C:\
5102 6572 5978 13147 4914 5493 1216 37 2001 1827
4772 D:\
WBE-iDX2
2228 2322 3699 5258 1860 1767 327 37 1392 1160
2272 C:\
2617 2329 3698 5194 2383 2667 1216 37 1940 1833
2300 D:\
WBE-iDX2(DirectX1)
1709 2321 3697 2195 299 1744 289 37 1381 1235
2224 C:\
2096 2327 3695 2742 595 2676 841 37 1942 1797
2249 D:\

PC-9821 As3,Ap3,Xs,Xp,Xn (S3)

Am5x86

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
4710	4661	7619	15513	3512	3701	320	29	1342	1183	4544	C:\
4837	4670	7625	7725	7894	5925	1171	29	2013	1867	4650	D:\

WBE-iDX2

1990	2326	3698	3021	1776	2017	320	21	1344	1186	2221	C:\
2606	2322	3700	5359	2235	2810	1159	23	1937	1686	2247	D:\

½ÀÝÀÞ°ÄÞ ÃÞ¨½ÌßÚ² ±ÀÞÌßÀ (9821 ¼Ø°½Þ)

Am5x86

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
2745	4661	7616	2809	663	1787	25	12	1378	1216	4555	C:\
3423	4671	7618	5234	959	3694	95	12	2011	1767	4761	D:\

Cx5x86

2798	6631	5970	2814	649	1770	25	12	1334	1217	4772	C:\
3494	6656	5971	5356	1169	3698	98	12	2006	1834	4661	D:\

WBE-iDX2

1522	2322	3698	1408	386	1001	25	7	1391	1274	2200	C:\
1818	2322	3701	1863	645	1713	91	7	1940	1917	2175	D:\

Cyrix 6x86-P120+

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Žg—p‹@Ží Ž©□ì,o,b
ÌßÛ¾¯» Cyrix 6x86-P120+
‰ð'œ“x 1024□~768 65536□F
Display VIEWTOP Trio64V+ PCI
ÒÓØ 31,772Kbyte
ÄÞ×²ÌÞ C:\ 20MBŽg—p

HDC = Primary Bus Master IDE controller
HDC = Secondary Bus Master IDE controller
HDC = Intel 82371SB PCI Bus Master IDE Controllers

A = GENERIC NEC FLOPPY DISK Rev
CE = QUANTUM FIREBALL1280 Rev A63.
D = IBM-DALA -3540 Rev 63C7
F = MITSUMI CD-ROM !A Rev E01

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
5991	5620	9660	12147	3420	4348	54	0	4046	5540	9090	C:\
5475	5620	9660	12147	3420	4348	54	0	1899	3040	9090	D:\
6049	5620	9660	12147	3420	4348	54	0	5420	4688	9090	E:\
3949	5620	9660	12147	3420	4348	54	0	294	0	0	F:\

Ver2.28x,ÌŒ‹‰Ê
Pentium Pro 233MHz
PentiumPro 233MHz
PentiumPro200Mhz
Pentium Pro 200MHz
P5-200
P5-200
P5-200
P55C-200
P55C-200
P5-200
P5-200
P5-166□i200MHz“®□ì)
P5-166□i200MHz“®□ì)
P5-166
P5-166
P5-166
PODP125MHz(150MHz“®□ì□AŠO•”60MHzx2.5)
P5-133
P5-133
P5-133
P5-133
Pentium120MHz(133MHz“®□ì)
P5-120(133MHz“®□ì)
P5-120(133MHz“®□ì)
P5-120(133MHz“®□ì)
PODP3V125
P5-120
P5-120
PODP5V133(120MHz)
P5-100(75)
P5-90
P5-90(100MHz‹ì“®)
P5-75
P5-60
P-ODP 83MHz
P-ODP 83MHz
486DX4 100MHz
486DX4 100MHz
DX4 100MHz‘Š“–
486DX4-75MHz
Cyrix 6x86 P166+
Cyrix 6x86 P166+
Cyrix 586 120MHz
PK-EP586*3 (Cyrix 5*86-100)
Cyrix 5x86 (96MHz)

Cyrix Cx486DX2-66
AMD5k86-PR133
AMD5k86-PR100
Am5x86 168MHz
Am5x86 168MHz
Am5x86-160MHz
AMD 5x86/133(WT)
AMD 5x86-P75 133MHz
Am5x86 133
AMD5x86_120MHz
AMD Am5x86-P75(100MHz)

PentiumPro 233MHz

ƒf□[ƒ^'ñ‹ŸŽÒ　,Í,©,¹ —l　ID: hakase@alles.or.jp

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　Ž©□ìPC-ATX‹@
ÌßÛ¾¯»　Pentium Pro 233MHz
‰ð‘œ“x　1024□~768 1677–œ□F
Display　Imagine(tm) 128 Series 2 (HawkEye, DirectX 2)
ÒÓØ　130,108Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Adaptec AHA-2940U/AHA-2940UW PCI SCSI Controller
HDC = Primary Bus Master IDE controller
HDC = Secondary Bus Master IDE controller
HDC = Intel 82371SB PCI Bus Master IDE Controllers

A = GENERIC NEC　FLOPPY DISK Rev
C = WDC AC31 600H　Rev 17.1
D = WDC AC31 600H　Rev 17.1
EF = IBM DORS-32160W　Rev WA0A
G = DELTIS MOS321　Rev 3.40
H = PLEXTOR CD-ROM PX-12TS　Rev 1.00

µÌß¼®Ý
'‹□Å'å‰»　OFF
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~) (Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
15260	15341	12937	46687	5823	22724	654	13	4457	4334	24389	C:\

'‹□Å'å‰»　ON

ALL	(•,)CPU(□®)	(‹é)	(‰~) (Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
8729	15341	12942	11579	2664	3336	72	14	4489	4336	23808	C:\

‰ð‘œ“x　1024□~768 256□F
µÌß¼®Ý
'‹□Å'å‰»　ON

ALL	(•,)CPU(□®)	(‹é)	(‰~) (Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
9921	15335	12940	18549	2859	6020	256	14	4353	3976

25000 C:\

PentiumPro 233MHz

ƒf□[ƒ^'ñ‹ŸŽÒ　,Í,©,¹ —l　ID: hakase@alles.or.jp

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　Ž©□ìPC-ATX
ÌßÛ¾¯»　PentiumPro 200MHz(o.c. 233MHz(66MHz□~3.5x))
‰ð'œ"x　1024□~768 1677–œ□F
Display　Matrox MGA Mystique PowerDesk
ÒÓØ　130,108Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Adaptec AHA-2940U/AHA-2940UW PCI SCSI Controller
HDC = Primary Bus Master IDE controller
HDC = Secondary Bus Master IDE controller
HDC = Intel 82371SB PCI Bus Master IDE Controllers

A = GENERIC NEC　FLOPPY DISK Rev
C = WDC AC31 600H　Rev 17.1
D = WDC AC31 600H　Rev 17.1
EF = IBM DORS-32160W　Rev WA0A
G = DELTIS MOS321　Rev 3.40
H = PLEXTOR CD-ROM PX-12TS　Rev 1.00

µÌß¼®Ý
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
8113	15340	12942	9540	2650	3593	72	118	4489	4189	20201	C:\

µÌß¼®Ý
'‹□Å'å‰»　OFF
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
12590	15340	12942	29745	6818	19409	177	118	4489	4189	20201	C:\

PentiumPro200Mhz

ff□[ƒ^’ñ‹ŸŽÒ　GAPIYA —l　ID: PXB03564

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　DELL(NT4.0)
ÌßÛ¾¯»　PentiumPro200Mhz
‰ð‘œ“x　1024□~768 65536□F
VGA　□i•\Ž¦,¹,¸□jSTB ViRGE 2MB
ÒÓØ　64,948Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p HDD IBM_IDE 3GB
µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
13255	17956	14440	7985	1781	605	49	0	3800	6015	66666	C:\

^^27,,ç,¢

ŽQ□l,Å□ANEC9821RA20(NT4.0)□i□]—^‹@Ží□j Trident 16bit color, 32MB_memory

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
5943	12249	10424	2311	1726	803	9	0	2550	2145	21276	A:\

NEC9821Bs(95),500+500IDE,27M_memory,GARV/98_2MB 16bit color

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3162	4439	7320	5010	1532	1812	17	4	2020	2155	4157	A:\

PentiumPro 200MHz

ƒf□[ƒ^'ñ‹ŸŽÒ　,Í,©,¹ —l　ID: hakase@alles.or.jp

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　Ž©□ìPC-ATX‹@
ÌßÛ¾¯»　Pentium Pro 200MHz(L2 256KB)
‰ð‘œ“x　1024□~768 1677–œ□F
Display　Imagine(tm) 128 Series 2 (HawkEye, DirectX 2.0)
ÒÓØ　130,104Kbyte
ÄÞ×²ÌÞ　D:\　10MBŽg—p
E:\　10MBŽg—p
H:\　10MBŽg—p(CD-ROMŒ`Ž® ON)

SCSI = Adaptec AHA-2940U/AHA-2940UW PCI SCSI Controller
HDC = Primary Bus Master IDE controller
HDC = Secondary Bus Master IDE controller
HDC = Intel 82371SB PCI Bus Master IDE Controllers

A = GENERIC NEC　FLOPPY DISK Rev
C = WDC AC31 600H　Rev 17.1
D = WDC AC31 600H　Rev 17.1
EF = IBM DORS-32160W　Rev WA0A
G = DELTIS MOS321　Rev 3.40
H = PLEXTOR CD-ROM PX-12TS　Rev 1.00

µÌß¼®Ý
'‹□Å'å‰»　OFF
CD-ROM•ûŽ®　OFF

‰ð‘œ“x　1024□~768 1677–œ□F
ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
13943　13127　11082　44587　5178　21530　654　14　4861　4668　19801　D:\
3896　4229 17628　E:\
1261　429 17698　G:\
1875　0　0　H:\

‰ð‘œ“x　1024□~768 65536□F
ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
14180　13135　11080　43424　5113　24885　1297　14　4913　3775　20000　D:\

‰ð‘œ“x　1024□~768 256□F

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
14261 13134 11074 41808 5146 25670 2370 14 4944 4207 20000 D:\

P5-200

ff□[ƒ^’ñ‹ŸŽÒ　TETUYA —l　ID: CXQ01101

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　Ž©□ì,`,sŒÝŠ·‹@
ÌßÛ¾¯»　,o,T 200MHz
‰ð‘œ“x　1024□~768 256□F
Display　Matrox MGA Millennium PowerDesk
ÒÓØ　44,132Kbyte
ÄÞ×²ÌÞ　C:\　0MBŽg—p

SCSI = Adaptec AHA-2940/AHA-2940W PCI SCSI Controller

C =　DFRSS2W　Rev 4B4B
E = DELTIS MOS321　Rev 3.40

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
10616	11290	12423	16985	2732	25306	1116	42	7135	6867
11695	C:\								
12M ,Ì RAMDISK							11129	11466	12121
D:\									
230M MO							1123	325	12487
E:\									
128M MO							914	298	11560
E:\									

‘‹□Å‘å‰»　OFF

12559	11290	12423	32079	5565	17709	8270	42	7135	6867
11695	C:\								

P5-200

ƒf□[ƒ^’ñ‹ŸŽÒ　’ç“Þ–Î—˜”V —l　ID: JBB02572

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　MV520TP32
ÌßÛ¾¯»　Pentium 200Mhz
‰ð‘œ“x　1024□~768 256□F
Display　Power Window 3DV
ÒÓØ　31,844Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
9446	11298	12428	16619	10660	11333	206	0	6803	3620	12047	C:\
9466	11297	12430	17123	10775	11366	206	0	6817	3556	11626	C:\
9427	11297	12431	16789	10850	11412	206	0	6885	3680	11298	C:\

P5-200

ƒf□[ƒ^’ñ‹ŸŽÒ　□×•X —l　ID: QZB03564

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　NEC V20
ÌßÛ¾¯»　P200
‰ð‘œ“x　1024□~768 65536□F
Display　WGP-VG4 (S3)
ÒÓØ　96,672Kbyte
ÄÞ×²ÌÞ　A:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE　DISK TYPE00 Rev
C = GENERIC NEC　FLOPPY DISK Rev
Q = SONY CD-ROM CDU311-NE Rev 3.0i

µÌß¼®Ý
‘‹□Å‘å‰»　OFF
CD-ROM•ûŽ®　OFF

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
6392　11044　12153　6526　7109　5588　839　59　2706　2905　8657　A:\

P55C-200

ƒf□[ƒ^'ñ‹ŸŽÒ　　Š□“c□@‹M”V —l　ID: TBD00245

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží
ÌßÛ¾¯»　　P55C-200MHz
‰ð'œ“x　　1280□~1024 1677–œ□F
Display　　PCI-AV264GT (“ú–{Œê) (DirectDraw)
ÒÓØ　　64,592Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = Adaptec AHA-294X/AIC-78XX PCI SCSI Controller
HDC = Intel 82371SB PCI Bus Master IDE Controller
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)

A = GENERIC NEC　FLOPPY DISK Rev
CDEF = GENERIC IDE　DISK TYPE47 Rev
R = HITACHI CDR-8130　　Rev 0020

µÌß¼®Ý
'‹□Å'å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
6983	11466	12401	4326	1357	1910	12	0	5827	5552	20000	C:\

P55C-200

ƒf□[ƒ^'ñ‹ŸŽÒ □ì–{□@Š²•F —l ID: GBD03275

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží •xŽm'Ê FMVS2201 Win95OSR2
ÌßÛ¾¯» MMX Pentium200MHz
‰ð'œ"x 1152□~864 65536□F
Display ATI 3D RAGE II ("ú–{Œê) (DirectDraw)
ÒÓØ 48,224Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p

HDC = Intel 82371SB PCI Bus Master IDE Controller
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)

A = GENERIC NEC FLOPPY DISK Rev
CD = GENERIC IDE DISK TYPE02 Rev
E = TEAC CD-512E Rev 1.0F

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
8352	11537	12477	8662	2419	5501	33	40	5857	5428	23254	C:\
7944	11537	12477	8662	2419	5501	33	40	5403	5269	20201	D:\
4720	11537	12477	8662	2419	5501	33	40	1854	0	0	E:\

P5-200(Pentum166MHz,ðClock Up□j

ff□[ƒ^’ñ‹ŸŽÒ　–Ø‘ºŒc^ê —l　ID: randy@gorilla.or.jp

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží
ÌßÛ¾¯»　　Pentum200MHz(Pentum166MHz,ðClock□@Up□j
‰ð‘œ“x　　1280□~1024 1677–œ□F
Display　　Matrox MGA Millennium PowerDesk
ÒÓØ　　143,568Kbyte
ÄÞ×²ÌÞ　　C:\　1MBŽg—p

HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = Opti Dual PCI IDE Controller

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE<7 Rev
D = GENERIC IDE　DISK TYPE<7 Rev
E = GENERIC IDE　DISK TYPE<7 Rev
F = MITSUMI CD-ROM FX120T !B Rev b03

µÌß¼®Ý
‘‹□Å‘å‰»　　OFF
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
7623	11283	12415	8144	2478	14392	3762	37	4571	4718	6848	C:\

P5-200

ƒf□[ƒ^’ñ‹ŸŽÒ　,Ü,±,¿,ñ —l　ID: SGK03465

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　MB P/I-55T2P4/200
ÌßÛ¾¯»　P5-200
‰ð‘œ“x　1152□~864 1677–œ□F
Display　Matrox MGA Millennium PowerDesk
ÒÓØ　31,828Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Adaptec AHA-294X/AIC-78XX PCI SCSI Controller
HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (¼Ý¸ÞÙ FIFO)
HDC = Intel 82371SB PCI IDE Controller

CE = GENERIC IDE　DISK TYPE46 Rev
D = GENERIC IDE　DISK TYPE46 Rev
F = FUJITSU M2512A　Rev 1502
G = MITSUMI CD-ROM　!B Rev B05

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
5854　11299　12424　2199　1120　2486　246　29　6387　5104　11427　C:\

P5-166□i200MHz“®□ì)

ff□[ƒ^’ñ‹ŸŽÒ ’†’Ë”ä˜CŽu —l ID: dock-nkt@doc-net.or.jp

□š □š □š HDBENCH Ver 2.280 □š □š □š
Žg—p‹@Ží PASTIME Diversion P-01/200
ÌßÛ¾¯» P5-166□i200MHz“®□ì)
‰ð‘œ“x 1280□~1024 65536□F
Display GrafixStar 700
ÒÓØ 64,596Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p

SCSI = BusLogic MultiMaster PCI SCSI Host Adapters
HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Contro

A = GENERIC NEC FLOPPY DISK Rev
C = QUANTUM VP32210 Rev 81H8
DEF = QUANTUM VP32210 Rev 81H8
G = DELTIS MOS321 Rev 2.00
H = PLEXTOR CD-ROM PX-4XCS Rev 1.01

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
7044 11313 12447 13386 4365 5006 38 0 2622 3581 10637 C:\

*******Žg—p‹@Ží *****
ƒp□[ƒc,ðŽ©•ª,ÅƒZƒŒƒNƒg,µ□A‘g,Ý□ã,°,ðPastime,Æ,¢,¤—ë□×
ƒVƒ‡ƒbƒv,É,¨Šè,¢,µ,½SelfAssenbleMachine,Å,·□B

Name: PASTIME Diversion P-01/200
M/B MyComp PCI54ITS PBSRAM 256kB with 3.5FDD*1 S2:16550AF P1 G1
AMI WinBIOS T9-ZG 95/7/15
CPU Pentium 166MHz(200MHz,Å‹ì“®□jwith SANYO CPUFan□uSUNACE□v
RAM 64MB(16MB*4) FastPageRAM

Video VideoLogic GrafixStar700/PCI/4MB with VMCcontroler(S3 Vision968)
SCSI BusLogic BT946C(SCSI2)
HDD (1)QUANTUM Capella 2.1GB(Warp4—pHPFS & 95—pVFAT)
(2)QUANTUM Capella 2.1GB(FAT*3drives)
(3)QUANTUM LPS525S 525MB(Warp□ê—pHPFS)
CDROM Plexter PX43CS(4”{‘¬)
Sound SoundBlaster16PnP
MO PCTech DynaDrive230MO
Modem SUNTAC MS336AF-W
Printer EPSON LP1700
Moniter ViewSonic17PS(17'dp 0.25mm Max1600*1280NI H30-82kHz V50-160Hz)
Others CaseDesktopKN700, Microsoft Mouse, Samsung 106KeyBoard
OAtap: SANWA PowerController□AJNC-PC A/C-1A(PC AirConditioner)
Digital Camera: Casio QV100
OS(1): IBM OS/2 Warp,S/WinOS2(1280*1024*65536)
OS(2): MS Windows95(1280*1024*65536)
OS(3): IBM PCDOS J7.0/V
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P5-166□i200MHz“®□ì)

ff□[ƒ^’ñ‹ŸŽÒ ’†’Ë”ä˜CŽu —l ID: dock-nkt@doc-net.or.jp

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží PASTIME Diversion P-01/200
ÌßÛ¾¯» P5-166(200MHz,Å‹ì“®)
‰ð‘œ“x 1280□~1024 1677–œ□F
Display GA-PG3DVX8/PCI
ÒÓØ 141,712Kbyte(MagnaRAM97Žg—p’†)ŽÀ‘•64MB
ÄÞ×²ÌÞ C:\ 10MBŽg—p

SCSI = BusLogic MultiMaster PCI SCSI Host Adapters
HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE ControC = QUANTUM VP32210 Rev 81H8

A = GENERIC NEC FLOPPY DISK Rev
C = QUANTUM VP32210 Rev 81H8
DEF = QUANTUM VP32210 Rev 81H8
G = DELTIS MOS321 Rev 2.00
H = PLEXTOR CD-ROM PX-4XCS Rev 1.01

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
6060 11307 12444 6719 3759 2809 69 74 3972 3937 9523 C:\

**********My System**********

ƒp□[ƒc,ðŽ©•ª,ÅƒZƒCƒfNƒg,µ□A‘g,Ý□ã,°,ðPastime,Æ,¢,¤—ë□×
ƒVƒ‡ƒbƒv,É,¨Šè,¢,µ,½SelfAssenbleMachine,Å,·□B

Name: PASTIME Diversion P-01/200
M/B MyComp PCI54ITS PBSRAM 256kB with 3.5FDD*1 S2:16550AF P1 G1
AMI WinBIOS T9-ZG 95/7/15
CPU Pentium 166MHz(200MHz,Å‹ì“®□jwith SANYO CPUFan□uSUNACE□v
RAM 64MB(16MB*4) FastPageRAM
Video I/O DATA GA-PG3DVX8/PCI8MB(EDOVRAM4MB+EDODRAM4MB)(S3

Virge/VX)
SCSI BusLogic BT946C(SCSI2)
HDD (1)QUANTUM Capella 2.1GB(Warp4—pHPFS & 95—pVFAT)
(2)QUANTUM Capella 2.1GB(FAT*3drives)
(3)QUANTUM LPS525S 525MB(Warp□ê—pHPFS)
CDROM Plexter PX43CS(4”{‘¬)
Sound SoundBlaster16PnP
MO PCTech DynaDrive230MO
Modem SUNTAC MS336AF-W
Printer EPSON LP1700
Moniter ViewSonic17PS(17'dp 0.25mm Max1600*1280NI H30-82kHz V50-160Hz)
Others CaseDesktopKN700, Microsoft Mouse, Samsung 106KeyBoard
OAtap: SANWA PowerController□AJNC-PC A/C-1A(PC AirConditioner)
Digital Camera: Casio QV100
OS(1): IBM OS/2 Warp,S/WinOS2(1280*1024:64k)
OS(2): MS Windows95(1280*1024*16M)
OS(3): IBM PCDOS J7.0/V

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P5-166

ƒf□[ƒ^’ñ‹ŸŽÒ　•”‰º,` —l　ID: JCF04520

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　PC/ATŒÝŠ·‹@
ÌßÛ¾¯»　P5-166
‰ð‘œ“x　1024□~768 256□F
Display　GA-PG3Dx/PCI
ÒÓØ　31,804Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p : Quantum FB1280AT

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
8435	9458	10403	19521	6903	9557	307	74	4416	4239	11110	C:\

P5-166

ƒf□[ƒ^’ñ‹ŸŽÒ　□ó”K—　—l　ID: HFD01200

□@ □š □š □š　HDBENCH Ver 2.280　□š □š □š
□@Žg—p‹@Ží　EPSON VM516TP
□@ÌßÛ¾¯»　Rentium-166MHz
□@‰ð‘œ“x　1024□~768 65536□F
□@Display　Power Window 3DV□i□,‘¬,¨ŽŽ,µ”Å□j
□@ÒÓØ　48,240Kbyte
□@ÄÞ×²ÌÞ　C:\　10MBŽg—p
□@
□@HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
□@HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
□@HDC = Intel PIIIX Bus Mastering PCI IDE Controller
□@
□@CDE = GENERIC IDE　DISK TYPE46 Rev
□@I = MATSHITA PD-1 LF-1195　Rev A105(PD DRIVE)
□@P = MATSHITA PD-1 LF-1195　Rev A105(CD-ROM)
□@
□@µÌß¼®Ý
□@ ‘‹□Å‘å‰»　ON
□@ CD-ROM•ûŽ®　OFF□iPƒhƒ‰ƒCƒu,Ì‘ª’è,Ì,ÝON□j
□@

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
6921	9409	10351	11376	6631	6145	70	75	5006	2999	10308	C:\
6546	9405	10346	11356	8389	7341	70	75	1014	418	10581	I:\
□@						948	0	0	P:\		

,b,ª,g,c□A,h,ª,o,cƒhƒ‰ƒCƒu□A,o,ªCD-ROMƒhƒ‰ƒCƒu,Å,·□B

P5-166

ƒf□[ƒ^’ñ‹ŸŽÒ　　No-Way —l　　ID: KEH00220

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　　MB P/I-55T2P4 Rev3.0
ÌßÛ¾¯»　　P54C-166
‰ð‘œ“x　　1024□~768 1677–œ□F
Display　　Matrox MGA Millennium PowerDesk
ÒÓØ　　60,584Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = Tekram DC-390F/U PCI SCSI Adapter
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel 82371SB PCI IDE Controller

A = GENERIC NEC　FLOPPY DISK Rev
CD = GENERIC IDE　DISK TYPE46 Rev
E = IBM DPES-31080　　Rev S31Q
F = QUANTUM LPS540S　　Rev 5906
H = MATSHITA PD-1 LF-1000　　Rev A109
I = MATSHITA PD-1 LF-1000　　Rev A109
J = PLEXTOR CD-ROM PX-12TS　　Rev 1.00

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
8695　9397　10333　23105　2092　13428　257　42　5004　4787　9851　C:\

24BitƒJƒ‰□[,Å,Í

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
6803　9397　10333　12579　2135　6495　352　42　4972　4869　10100　C:\

PODP125MHz(150MHz“®□ì□AŠO•”60MHzx2.5)

ƒf□[ƒ^’ñ‹ŸŽÒ　NISHIMAN —l　ID: RXC06452

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　PC9821CX2
ÌßÛ¾¯»　PODP125MHz(150MHz“®□ì□AŠO•”60MHzx2.5)
‰ð‘œ“x　1024□~768 256□F
Display　GA-DR2/98, GA-DR4/98 (Trident)(GA-DRV4/98,Å,±,Ìƒhƒ‰ƒCƒo,ðŽg—p(^^;
ÒÓØ　39,348Kbyte　^^^^^^^^^^^
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = MIDORI ELEC. SCSI-2 I/F MDC-926Rs(PnP-OFF)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE　DISK TYPE00 Rev (WDAC21600)
DEF = IBM DPES-31080　Rev S31Q (HDS-1GB)
G = GENERIC NEC　FLOPPY DISK Rev
H = IOMEGA ZIP 100　Rev R.41 (EZ-110A□j
Q = SONY CD-ROM CDU76E-NE Rev 1.0f

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
5181	8306	9135	10508	1776	3942	98	8	2505	2579	7781	A:\

P5-133

ƒf□[ƒ^'ñ‹ŸŽÒ ,Î, —l ID: GHG00616

□š □š □š HDBENCH Ver 2.280 □š □š □š
Žg—p‹@Ží Ž©□ìPC/ATŒÝŠ·‹@
ÌßÛ¾¯» Pentium-133MHz
‰ð'œ“x 1152□~864 1677–œ□F
VGA
ÒÓØ 130,484Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
5864	7027	7813	5334	1445	967	16	0	5137	5039	20000	C:\
5807	7027	7813	5334	1445	967	16	0	4869	4799	20000	D:\
5715	7027	7813	5334	1445	967	16	0	4446	4388	20000	E:\
5247	7027	7813	5334	1445	967	16	0	3331	1490	19801	F:\
5741	7027	7813	5334	1445	967	16	0	6597	2469	20000	H:\

□@WindowsNT3.51 ,Å,ÌƒeƒXƒgŒ‹‰Ê,Å,·□B
□@C: IBM DORS-32160 5400r.p.m. FAT
D: IBM DORS-32160 5400r.p.m. NTFS
E: IBM DORS-32160 5400r.p.m. NTFS
F: FUJITSU M1603-512 5400r.p.m. NTFS
H: IBM DFRS-32160x2 7200r.p.m. NTFS (ƒXƒgƒ‰ƒCƒvƒZƒbƒg□\□¬)

P5-133

ƒf□[ƒ^’ñ‹ŸŽÒ　ŽR□ì —l　ID: yamakawa@mitene.or.jp

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　Ž©□ì,o,b□|,`,s□@,P,X,X,S”N□»□i“–Žž,ÍƒnƒCƒGƒ“ƒhƒ}ƒVƒ“□j
□@□@□@□@□@□@,¢,í,ä,é,S,R,O,e,wƒ`ƒbƒv
Žg—pŽÒ□@□@□@,™,□,□,□,‹,□,—,□□—,□,‰,”,…,Ž,…□D,□,’□D,Š,□
ÌßÛ¾¯»　　,o,T,S,b□i,o,…,Ž,”,‰,•,□,P,R,R,l,g,š□j
,QŽŸ·Ô¯¼□@,Q,T,U,j,a
‰ð‘œ“x　　1024□~768 65536□F
Display　　WinFast S250 PCI (S3 Vision868),Q,l,a
ÒÓØ　　3,Q,l,a□i,d,c,n□|,U,O,Ž,“□j
ÄÞ×²ÌÞ　　C:\　538976313MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
B = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE46 Rev □i,v,c□»,P□D,Q,f,a□j
D = GENERIC IDE　DISK TYPE46 Rev □i□@□V□@,P□D,Q,f,a□j
E = ACER CD-743E　　4X‘¬

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
4569	7504	8253	5126	2778	2309	23	0	2949	2750	9433

C:\

P5-133

ƒf□[ƒ^’ñ‹ŸŽÒ　　,Î, —l　ID: GHG00616

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　　Ž©□ìPC/ATŒÝŠ·‹@
ÌßÛ¾¯»　　Pentium-133MHz
‰ð‘œ“x　　1152□~864 1677–œ□F
VGA　　ATI Graphic Pro Turbo mach64 PCI 4MB
ÒÓØ　　130,484Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

NT4.0•W□€ƒhƒ‰ƒCƒo
　ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
5594　7141　7813　2564　1305　941　16　0　5355　5215　20000　C:\

ATI’ñ‹Ÿ,Ìƒhƒ‰ƒCƒo
5824　7115　7812　4835　1307　941　16　0　5324　5269　19801　C:\

P5-133

ƒf□[ƒ^’ñ‹ŸŽÒ　□ç“c —l　ID: du830313@jnet.sei.co.jp

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　PC9821Xa13/W12, OS WIN95“à‘ ”Å□B
ÌßÛ¾¯»　PENTIUM 133MHz
‰ð‘œ“x　1280□~1024 65536□F
Display　ÌÙ¶×° ³¨ÝÄÞ³ ±¸¾×Ú°À ÎÞ°ÄÞ X2/VRAM (Matrox)
ÒÓØ　80,304Kbyte　, CACHE 512KB
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = NEC PC-9801-55/L/U/FA-02□APC-9801-92/PC-9821A-E10 (DMA Transfer Mode)ŒÝŠ·,Å□AMELCO IFN-92S(IO“]‘—ƒ,□[ƒh□j
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE　DISK TYPE00 Rev　:NEC •W□€,P□D,Q,f,a
CD = GENERIC IDE　DISK TYPE00 Rev　:NEC ‘□□Ý1.6GB
E = CONNER CFP1080S　Rev 4040　:MELCO DNS-1024
F = GENERIC NEC　FLOPPY DISK Rev
G = KONICA OMD-6020　Rev 2.08　:MELCO MOS-E230
Q = NEC CD-ROM DRIVE:280 Rev 3.15

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
7810　7368　8108　18449　7546　13249　40　0　2929　2750　9851　A:\

P5-120(133MHz“®□ì)

ƒf□[ƒ^’ñ‹ŸŽÒ　□ì–{□@Š²•F —l　ID: GBD03275

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　GW2K P5-120J Win95
ÌßÛ¾¯»　Pentium120MHz(133MHz“®□ì)
‰ð‘œ“x　1152□~864 65536□F
Display　ATI mach64 PCI (macxw4) (DirectDraw)
ÒÓØ　80,996Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = BusLogic MultiMaster SCSI Host Adapter
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE01 Rev　WDAC21600
D = GENERIC IDE　DISK TYPE02 Rev　WDAC31200
E = SEAGATE ST51080N　Rev 0943
F = MITSUMI CD-ROM　!B Rev B03

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
4526	7513	8264	2683	812	1474	9	36	5746	4530	9708	C:\
4033	7513	8264	2683	812	1474	9	36	2878	2622	10049	D:\
4122	7513	8264	2683	812	1474	9	36	3392	3106	9851	E:\
2375	7513	8264	2683	812	1474	9	36	620	0	0	F:\

P5-120(133MHz“®□ì)

ƒf□[ƒ^’ñ‹ŸŽÒ　□ì–{□@Š²•F —l　ID: GBD03275

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　GW2K P5-120J Win95
ÌßÛ¾¯»　Pentium120MHz(133MHz“®□ì)
‰ð‘œ“x　1152□~864 1677–œ□F
Display　GA-PG3DVXx/PCI
ÒÓØ　80,996Kbyte
ÄÞ×²ÌÞ　E:\　10MBŽg—p

SCSI = BusLogic MultiMaster PCI SCSI Host Adapters
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE01 Rev
D = GENERIC IDE　DISK TYPE02 Rev
E = SEAGATE ST51080N　Rev 0943
F = MITSUMI CD-ROM　!B Rev B03

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
4966	7513	8265	7100	3497	3110	70	74	3144	2652	9345	E:\

P5-120(133MHz“®□ì)

ƒf□[ƒ^’ñ‹ŸŽÒ　□ì–{□@Š²•F —l　ID: GBD03275

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　GW2K P5-120J WinNT4Server
ÌßÛ¾¯»　Pentium120MHz(133MHz“®□ì)
‰ð‘œ“x　1152□~864 16M□F　GA-PG3DVX4
VGA
ÒÓØ　81,332Kbyte
ÄÞ×²ÌÞ　E:\　10MBŽg—p

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
6561	7141	7814	4015	1462	4438	33	59	2872	2710	28571	E:\

P5-120(133MHz“®□ì)

ƒf□[ƒ^’ñ‹ŸŽÒ　□ì–{□@Š²•F —l　ID: GBD03275

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　GW2K P5-120J WinNT4WS
ÌßÛ¾¯»　Pentium120MHz(133MHz“®□ì)
‰ð‘œ“x　1152□~864 65536□F
VGA
ÒÓØ　81,332Kbyte
ÄÞ×²ÌÞ　E:\　10MBŽg—p

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
6733	7142	7812	2885	1852	1541	9	59	6015	4775	28571	C:\
5978	7142	7812	2885	1852	1541	9	59	2052	1940	28571	D:\
6332	7142	7812	2885	1852	1541	9	59	3814	3363	28571	E:\
2431	7142	7814	2919	1881	1550	9	59	564	0	0	F:\

PODP3V125

ƒf□[ƒ^'ñ‹ŸŽÒ　　NISHIMAN —l　ID: RXC06452

　□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　　PC9821CX2/S17B
ÌßÛ¾¯»　　PODP3V125
‰ð'œ"x　　1024□~768 256□F
Display　　GA-DRV2/98, GA-DRV4/98 (Trident)
ÒÓØ　　39,352Kbyte
ÄÞ×²ÌÞ　　A:\　10MBŽg—p

SCSI = MIDORI ELEC. SCSI-2 I/F MDC-926Rs(PnP-OFF)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE　DISK TYPE00 Rev(WDAC21600)
DEF = IBM DPES-31080　　Rev S31Q(HDS-1GB)
G = GENERIC NEC　FLOPPY DISK Rev
H = IOMEGA ZIP 100　　Rev R.41
Q = SONY CD-ROM CDU76E-NE Rev 1.0f

µÌß¼®Ý
'‹□Å'å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
4234	6904	7595	8871	1505	1989	98	7	2255	2377	6514	A:\
						2505	943	6600	D:\
						662	688	6666	H:\

P5-120

ƒf□[ƒ^’ñ‹ŸŽÒ K.KATU —l ID: GGD02675

□š □š □š HDBENCH Ver 2.280 □š □š □š
Žg—p‹@Ží ATŒÝŠ·‹@
ÌßÛ¾¯» P5-120
‰ð‘œ“x 1024□~768 65536□F
Display WinFast Birdie
ÒÓØ 97,172Kbyte
ÄÞ×²ÌÞ D:\ 10MBŽg—p

SCSI = Adaptec AIC-7880 PCI SCSI Controller
SCSI = Iomega Parallel Port Zip Interface

A = GENERIC NEC FLOPPY DISK Rev
B = GENERIC NEC FLOPPY DISK Rev
CDEF = Quantum XP32150 Rev 81HB
G = QUANTUM EMPIRE_1080S Rev 1220
H = IOMEGA ZIP 100 Rev C.18
I = PLEXTOR CD-ROM PX-4XCS Rev 1.01

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
6725	6771	7449	14794	6191	5172	94	259	6270	6266	7518

D:\

5291	6206	7546	C:\
5484	5496	7812	E:\
5817	5594	7662	F:\
3152	2969	7407	G:\
619	0	0	I:\

P5-120

ƒf□[ƒ^’ñ‹ŸŽÒ K.KATU —l ID: GGD02675

□š □š □š HDBENCH Ver 2.280 □š □š □š
Žg—p‹@Ží ATŒÝŠ·‹@
ÌßÛ¾¯» P5-120
‰ð‘œ“x 1024□~768 65536□F
Display Matrox MGA Mystique PowerDesk(RAMDAC 170MHz”Å)
ÒÓØ 97,160Kbyte
ÄÞ×²ÌÞ D:\ 10MBŽg—p

SCSI = Adaptec AIC-7880 PCI SCSI Controller

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
7124 6773 7450 14901 1252 13868 87 108 6308 6077 7407 D:\

PODP5V133(120MHz)

ƒf□[ƒ^'ñ‹ŸŽÒ , ,ñ,«,¿ —l ID: QZP11363

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží PC-586MV1JM
ÌßÛ¾¯» JBOXPODP5V133(120MHz)
‰ð'œ“x 1024□~768 65536□F
Display Power Driver PCSKB5
ÒÓØ 47,512Kbyte
ÄÞ×²ÌÞ A:\ 10MBŽg—p

SCSI = Media Intelligent Corp. RSB-2000SCSI2(SCSI-2)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE DISK TYPE00 Rev (WDAC31600)
C = IBM DPES-31080 Rev S31Q
D = GENERIC NEC FLOPPY DISK Rev
E = GENERIC NEC FLOPPY DISK Rev
F = MITSUMI CD-ROM !B Rev B02

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
4164	6245	6826	7080	3644	2983	60	39	2173	2298	6171	A:\
							1621	1130	5585		C:\

P5-100(75)

ƒf□[ƒ^’ñ‹ŸŽÒ ’†‘º‰pŽ÷ —l　ID: hideki-n@ka2.so-net.or.jp

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　ATŒÝŠ·‹@
ÌßÛ¾¯»　P5-100(75)
‰ð‘œ“x　1024□~768 65536□F
Display　S3 ViRGE PCI
ÒÓØ　31,844Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIX PCI IDE Controller [Bus Mastering not supported]

A = GENERIC NEC　FLOPPY DISK Rev
D = GENERIC IDE　DISK TYPE80 Rev
E = SANYO CRD-256P　Rev 1.01

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
5963　5623　6186　14166　4951　4336　77　84　5286　5261　7781 C:\

P5-90

ƒf□[ƒ^’ñ‹ŸŽÒ Mats —l   ID: CXK02536

 □š □š □š   HDBENCH Ver 2.280   □š □š □š
Žg—p‹@Ží   DELL Optiplex XMT590
ƒvƒ□ƒZƒbƒT   Pentium-90
‰ð‘œ“x   1024□~768 65536□F
Display   S3
ƒ□ƒ‚ƒŠ   23,648Kbyte
ƒhƒ‰ƒCƒu   C:\   10MBŽg—p

SCSI = Adaptec AHA-154X/AHA-164X SCSI Host Adapter
HDC = ƒvƒ‰ƒCƒ}ƒŠ IDE ƒRƒ“ƒgƒ□□[ƒ‰ (ƒVƒ“ƒOƒ‹ FIFO)
HDC = ƒZƒJƒ“ƒ_ƒŠ IDE ƒRƒ“ƒgƒ□□[ƒ‰ (ƒVƒ“ƒOƒ‹ FIFO)
HDC = CMD PCI-0640 PCI to IDE Controller

A = GENERIC NEC   FLOPPY DISK Rev
C = GENERIC IDE   DISK TYPE55 Rev
D = QUANTUM EMPIRE_1080S   Rev 1220
P = NEC CD-ROM DRIVE:272 Rev 4.15
Q = OLYMPUS MOS300   Rev 3.10

ƒIƒvƒVƒ‡ƒ“
 ‘‹□Å‘å‰»   ON
 CD-ROM•ûŽ®   OFF

 ALL (•,)CPU(□®) (‹é) (‰~)(Text)(Scroll) DD READ WRITE CACHE
2942 5062   5570 4133 1061 1118   31   0 2405   2038   5062 C:\(IDE)
                                         1372   1079   5088 D:\(SCSI)
                                          415   72   5088 Q:\(MO)
                                          824   807   437 G:\(Remote)
                                          521   0   0 P:\(CD-ROM)
                                          425   138   234 H:\(Remote)
(QuickResŽg—pŒã)
2539 5033   5541   1514   162   1521   28   0   2199   1958   4901 C:\

P5-90(100MHz‹ì“®)

ƒf□[ƒ^’ñ‹ŸŽÒ　MAKOPi —l　ID: CQA00572

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　PC-586RV1JW (ŠO•”CLOCK 66MHz‰»)* OSC,ðŒðŠ·
ÌßÛ¾¯»　P54C-90(100MHz‹ì“®)* Soket4->P54C•ÏŠ·‰ºˆÊŽg—p
‰ðœ“x　1024□~768 256□F
Display　GA-DRVx/98 (Trident)
ÒÓØ　55,724Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ,□[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE　DISK TYPE00 Rev　* IBM DAQA31260 (2.1GB)
D = GENERIC IDE　DISK TYPE00 Rev　* RV–{‘Ì“à‘ IDE (340MB)
EF = QUANTUM LIGHTNING 730S　Rev 241E
G = GENERIC NEC　FLOPPY DISK Rev
H = OLYMPUS MOS331　Rev 1.00* LMO-420S(‘Š“–•i)
I = DELTIS MOS321　Rev 3.40* LMO-450H
J = PIONEER CD-ROM DR-U12X　Rev 1.06* 12”{‘¬CDROMÄÞ×²ÌÞ

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3462	5547	6103	5317	867	2081	115	2	2343	2621	6171	C:\
						1857	1540	6733	D:\
						1745	1735	6896	E:\
						1249	288	6451	H:\
						1338	287	6389	I:\
						1339	0	0	J:\

P5-75

ƒf□[ƒ^’ñ‹ŸŽÒ　　ACTOK —l　　ID: QZM05233

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　　TOSHIBA Libretto50
ÌßÛ¾¯»　　Pentium 75Mhz
‰ð‘œ“x　　640□~480 256□F
Display　　Chips And Technologies, Accelerator (new)
ÒÓØ　　15,576Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

C = GENERIC IDE　DISK TYPE01 Rev

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
2873	4226	4648	3095	646	2577	127	0	3309	3187	4047	C:\
						11	11	3730	A:\		

P5-60

ƒf□[ƒ^'ñ‹ŸŽÒ , ,ñ,«,¿ —l ID: QZP11363

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží PC-586MV1JM
ÌßÛ¾¯» Pentium 60MHz
‰ð'œ“x 1024□~768 65536□F
Display Power Driver PCSKB5
ÒÓØ 47,520Kbyte
ÄÞ×²ÌÞ A:\ 10MBŽg—p

SCSI = Media Intelligent Corp. RSB-2000SCSI2(SCSI-2)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE DISK TYPE00 Rev (WDAC31600)
C = IBM DPES-31080 Rev S31Q
D = GENERIC NEC FLOPPY DISK Rev
E = GENERIC NEC FLOPPY DISK Rev
F = MITSUMI CD-ROM !B Rev B02

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
2875	2246	3652	5726	3283	2275	60	39	1966	2208
4463	A:\								
						1571	1098	4084	
C:\									

P-ODP 83MHz

ƒf□[ƒ^'ñ‹ŸŽÒ　TETUYA —l　ID: CXQ01101

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　EPSON PC-486HX3
ÌßÛ¾¯»　P-ODP 83MHz
‰ð'œ"x　1024□~768 256□F
Display　GA-1024A (I-O DATA)
ÒÓØ　18,840Kbyte
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = EPSON SCSI-2 InterFace(PCSHD500A)

ABC = EPSON Q-TYPE　Rev

µÌß¼®Ý
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
2895	4261	4928	4337	1098	1207	43	1	3112	2218	4853	A:\

'‹□Å'å‰»　Off

3260	4261	4928	4493	2563	2513	400	1	3112	2218	4853	A:\

P-ODP 83MHz

ƒf□[ƒ^’ñ‹ŸŽÒ　□ì–{□@Š²•F —l　ID: GBD03275

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　EPSON PC-486HX2‰ü
ÌßÛ¾¯»　PentiumODP83MHz
‰ð‘œ“x　1280□~1024 256□F
Display　PCPKB4 Video Board
ÒÓØ　55,740Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = EPSON SCSI-2 InterFace
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE　DISK TYPE00 Rev　ICM　EV-200
C = EPSON Q-TYPE　Rev　EPSON PCSHD500A
D = IBM DPES-31080　Rev S31Q　ICM　RX-1000
E = GENERIC NEC　FLOPPY DISK Rev
F = GENERIC NEC　FLOPPY DISK Rev
G = NEC M2511301　Rev 1701　ICM　MO-4120
H = CREATIVE PANASONIC_563 Rev 0.06　EPSON ÏÙÁÒÃÞ¨±·¯Ä□@,Q”{‘¬

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)	(½¸Û°Ù)	DD	READ	WRITE	CACHE
EPSON STD DRIVER										
	2131	3898	4900	418	225	386	1	0	2640	2907	3808	C:\
Canopus NEW DRIVER										
	2867	4130	4935	4733	1175	1131	24	23	2639	2892	4148	C:\

486DX4 100MHz

ƒf□[ƒ^’ñ‹ŸŽÒ　TETUYA —l ID: CXQ01101

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　SOTEC WinBook Pro100
ÌßÛ¾¯»　486DX4 100MHz
‰ð‘œ“x　1024□~768 256□F
Display　Chips & Tech. Super VGA
ÒÓØ　21,604Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

C = GENERIC IDE　DISK TYPE45 Rev

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
1901	2853	5259	1217	334	634	2	6	2040	1896	2873	C:\

‘‹□Å‘å‰»　OFF

2258	2853	5259	2758	702	1925	22	6	2040	1896	2873	C:\

486DX4 100MHz

ƒf□[ƒ^'ñ‹ŸŽÒ　'å□Î^ê˜N —l　ID: BYT00035

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　EPSON PC486MU21WM2
ÌßÛ¾¯»　INTEL ODP DX-4(100Mz)
‰ð'œ"x　1024□~768 65536□F
Display　Power Window T64EL
ÒÓØ　24,936Kbyte
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = MIDORI ELEC. SCSI-2 I/F MDC-926Rs(PnP-OFF)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

AB = GENERIC IDE　DISK TYPE00 Rev
C = GENERIC NEC　FLOPPY DISK Rev
D = GENERIC NEC　FLOPPY DISK Rev
E = MITSUMI CD-ROM FX600S !B Rev P01
F = IOMEGA ZIP 100　Rev R.41

µÌß¼®Ý
'‹□Å'å‰»　OFF
CD-ROM•ûŽ®　OFF

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
2427　2188　4016　4933　2292　2381　233　25　1892　2103　1806　A:\

'‹□Å'å‰»　ON

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
2041　2187　4010　3752　1573　1002　23　27　1918　2098　1806　A:\

‰ð'œ"x　1024□~768 256□F

'‹□Å'å‰»　OFF
CD-ROM•ûŽ®　OFF

ALL　(•,)CPU(□®)　(‹é)　(‰~) (Ã·½Ä)(½¸Û°Ù)　DD　READ　WRITE　CACHE
2639　2196　4028　5288　2469　2876　742　28　1977　2157

2019 A:\

‘‹□Å‘å‰» ON

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
2544 2599 4816 5394 1939 1747 76 28 2033 2168 2126 A:\

DX4 100MHz‘Š“–

ƒf□[ƒ^’ñ‹ŸŽÒ　,Í,©,¹ —l　ID: hakase@alles.or.jp

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　“ŒŽÅ Libretto30
ÌßÛ¾¯»　DX4 100MHz‘Š“–
‰ð‘œ“x　640□~480 256□F
Display　Cirrus Logic 7548 1.21t (Cirrus)
ÒÓØ　25,860Kbyte(ŽÀ‘•20MB MagnaRAMŽg—p)
ÄÞ×²ÌÞ　C:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

C = GENERIC IDE　DISK TYPE01 Rev

µÌß¼®Ý
‘‹□Å‘å‰»　OFF
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
1864	2827	4675	2017	747	2134	176	14	1077	1008	2118	C:\

486DX4-75MHz

ƒf□[ƒ^’ñ‹ŸŽÒ　□ó”K—　—l　ID: HFD01200

□@ □š □š □š　HDBENCH Ver 2.280　□š □š □š
□@Žg—p‹@Ží　　ThinkPad 701Cs
□@ÌßÛ¾¯»　　486DX4-75MHz
□@‰ð‘œ“x　　1024□~768 256□F
□@Display　　Chips & Tech. Accelerator(CT65545)
□@ÒÓØ　　23,576Kbyte
□@ÄÞ×²ÌÞ　　C:\　10MBŽg—p
□@
□@HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
□@
□@A = GENERIC NEC　FLOPPY DISK Rev
□@CD = GENERIC IDE　DISK TYPE<7 Rev
□@
□@µÌß¼®Ý
□@ ‘‹□Å‘å‰»　　ON
□@ CD-ROM•ûŽ®　OFF
□@

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
1314	1504	2766	792	759	779	16	3	1766	1580	1869	C:\

Cyrix 6x86 P166+
ƒf□[ƒ^’ñ‹ŸŽÒ –é‘½□Q‰ï —l ID: VZL00600

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží Ž©□ì,`,s (MB:GA-586HX)
ÌßÛ¾¯» Cyrix 6x86 166+
‰ð‘œ“x 1600□~1200 256□F
Display GA-968Vx/PCI
ÒÓØ 130,056Kbyte
ÄÞ×²ÌÞ C:\ 20MBŽg—p

SCSI = Adaptec AHA-294X/AIC-78XX PCI SCSI Controller
HDC[?]=½ÀÝÀÞ°ÄÞ PCI IDE ºÝÄÛ°×

A = GENERIC NEC FLOPPY DISK Rev
CDE = Quantum XP32150 Rev 81HB
F = MATSHITA PD-1 LF-1000 Rev A103
G = MATSHITA PD-1 LF-1000 Rev A103

µÌß¼®Ý
‘‹□Å‘å‰» OFF
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
8515 7327 12447 18211 6226 9680 1582 59 5478 5641 10049 C:\

‰ð‘œ“x 1600□~1200 65536□F
ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
7551 7324 12506 9406 9042 8396 725 59 5353 5688 9523 C:\

‰ð‘œ“x 1024□~768 1677–œ□F
ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
8239 7323 12455 19439 6613 7935 361 59 5041 5509 9478 C:\

Cyrix 6x86 P166+

ƒf□[ƒ^’ñ‹ŸŽÒ　　FUJI95 —l　ID: PXD04523

□@ □š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　·Þ¶ÞÊÞ²ÄGA586-HX
ÌßÛ¾¯»　　Cyrix 6x86 P166+
‰ð‘œ“x　　800□~600 256□F
Display　　GA-DRx/PCI GA-DRVx/PCI
ÒÓØ　　64,560Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = Adaptec AHA-2940U/AHA-2940UW/AHA-2940/AHA-2940W PCI SCSI Controller
SCSI = Iomega Parallel Port Zip Interface
HDC[?]=Primary IDE controller
HDC = Secondary IDE controller
HDC = Intel PIIX/PIIX3 Bus Master IDE Controllers

A = GENERIC NEC　FLOPPY DISK Rev
CDE = IBM DORS-32160　　Rev WA6A
F = QUANTUM FIREBALL1080S　　Rev 1Q09
G = QUANTUM TRB850S　　Rev 0404
H = IOMEGA ZIP 100　　Rev D.06　　(Êß×ÚÙZIP)
K = MITSUMI CD-ROM　　!B Rev B05
O = FUJITSU M2512A　　Rev 1509
WXY = MATSHITA PD-1 LF-1000　　Rev A109　(300MB,200MB,Žc,è)
Z = MATSHITA PD-1 LF-1000　　Rev A109

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
7552	7334	12414	15647	5812	6494	156	0	4444	4044	11626	C:\
7245	7334	12414	15647	5812	6494	156	0	2698	3093	11560	F:\
7244	7334	12414	15647	5812	6494	156	0	2823	2824	11695	G:\
6671	7334	12414	15647	5812	6494	156	0	480	406	11298	H:\
5386	7334	12414	15647	5812	6494	156	0	618	0	0	K:\
6735	7334	12414	15647	5812	6494	156	0	897	242		

11626 O:\
 6645   7334 12414 15647   5812   6494   156   0   561   219
11172 W:\
 1461   0   0   0   0   0   0   0   909   339 11904
X:\
 6783   7334 12414 15647   5812   6494   156   0   1060   435
11695 Y:\
 5386   7334 12414 15647   5812   6494   156   0   619   0
0 Z:\

Cyrix 5x86 120MHz

ƒf□[ƒ^'ñ‹ŸŽÒ　BX —l　ID: GAF04645

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　PC-9801BX
ÌßÛ¾¯»　Cyrix 5x86 120MHz
‰ð'œ“x　1024□~768 65536□F/256□F
Display　Power Window 968
ÒÓØ　38,332Kbyte
ÄÞ×²ÌÞ　C:\　10MBŽg—p

SCSI = Media Intelligent SCSI-2(SMIT) 55ŒÝŠ· Board
HDC = ƒXƒ^ƒ“ƒ_□[ƒh IDE ƒn□[ƒh ƒfƒBƒXƒN ƒRƒ“ƒgƒ□□[ƒ‰

B = QUANTUM LPS540S　Rev 590S
C = nEC D3845　Rev 0311
D = GENERIC NEC　FLOPPY DISK Rev
E = GENERIC NEC　FLOPPY DISK Rev
F = SONY CD-ROM CDU-55S　Rev 1.0f

ƒlƒvƒVƒ‡ƒ“
'‹□Å'å‰»　ON
CD-ROM•ûŽ®　OFF

1024□~768 65536□F

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3151	4161	5684	7623	2641	1724	56	37	3695	1560	1214	C:\

1024□~768 256□F

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3269	4156	5674	9165	2331	1416	122	29	3731	1545	1282	C:\

PK-EP586*3 (Cyrix 5*86-100)

ƒf[ƒ^’ñ‹ŸŽÒ   Œõ —l   IDF VFF03436

 š š š   HDBENCH Ver 2.280   š š š
Žg—p‹@Ží   PC-486MV
ÌßÛ¾¯»   PK-EP586*3 (Cyrix 5*86-100)
‰ð‘œ“x   800~600 65536F
Display   Power Window T64
ÒÓØ   29,096Kbyte
ÄÞ×²ÌÞ   C:\   10MBŽg—p

SCSI = I-O DATA SC-98‡V(”ñPnPƒ,[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE   DISK TYPE00 Rev (FB-1280AT)
DEFG = IBM DORS-32160   Rev WA6A (UHDS-2G)
H = SAMSUNG PLS-30854S   Rev T102 (LittleV-6)
I = GENERIC NEC   FLOPPY DISK Rev
J = GENERIC NEC   FLOPPY DISK Rev
K = DELTIS MOS320   Rev 3.30 (UM-423D)
L = MITSUMI CD-ROM   !B Rev B02

µÌß¼®Ý
 ‘‹Å‘å‰»   ON
 CD-ROM•ûŽ®   OFF

ALL	(•,)CPU(®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
2593	3252	4659	5090	2418	1455	51	23	1342	2059

3015   C:\

1741   1856   2940

D:\

@@@@@@@@@@@@@@@@@@@@@@@@@ 1376   1598   3006   H:\

1363   341   3129

K:\

Cyrix 5x86 (96MHz)

ƒf□[ƒ^'ñ‹ŸŽÒ　　Mats —l　　ID: CXK02536

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　　PC-486GR‰ü
ÌßÛ¾¯»　　Cyrix 5x86 (96MHz)
‰ð'œ"x　　800□~600 65536□F
Display　　GA-98NB ¼Ø°½Þ (Cirrus Logic)
ÒÓØ　　18,912Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = ICM IF-2769 SCSI-2 Board

ABCD = IBM DPES-31080　　Rev S31Q　ICM RX-1000
E = GENERIC NEC　FLOPPY DISK Rev
F = GENERIC NEC　FLOPPY DISK Rev
G = NECITSU M2512A　　Rev 1314 ICM MO-230S
R = CREATIVE PANASONIC_563 Rev 0.06　　EPSON PC-MMK1
J = (EtherNet:NetBEUI,P-P)　　I-OÃÞ°À LA/T-98SB

µÌß¼®Ý
'‹□Å'å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL (•,)	CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)	(½¸Û°Ù)	DD	READ	WRITE	CACHE	
2204	4020	4723	2571	438	963	31	0	2374	2419	2298 C:\
								2055	1984	2314 G:\(230)
								979	2094	2333 G:\(128)
								305	0	0 R:\
								627	329	2747 J:\

Cyrix Cx486DX2-66

ƒf□[ƒ^'ñ‹ŸŽÒ , ,©,Å,ñ,¿ —l ID: GCD01404

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží EPSON VM466R(1st,vividy)
ÌßÛ¾¯» Cyrix Cx486DX2-66MHz
‰ð'œ"x 1024□~768 256□F
Display Trident 9440, Linear Accelerated for PCI (v4.02.11)
ÒÓØ 34,908Kbyte
ÄÞ×²ÌÞ C:\ 10MBŽg—p

SCSI = Tekram DC-390 PCI SCSI Adapter
HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC NEC FLOPPY DISK Rev
CE = GENERIC IDE DISK TYPE47 Rev
D = GENERIC IDE DISK TYPE47 Rev
F = OLYMPUS MOS331 Rev 1.00
G = NAKAMICH MJ-4.4 Rev 4.14
H = NAKAMICH MJ-4.4 Rev 4.14
I = NAKAMICH MJ-4.4 Rev 4.14
J = NAKAMICH MJ-4.4 Rev 4.14

µÌß¼®Ý
'‹□Å'å‰» ON
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
1853 1624 3050 1488 1644 1031 29 24 3268 3106 1444 C:\
Western Digital WD31600 1,6MB Hard Disk(C:,E:) 3333 3107 1456 E:\
Conner 420MB Hard Disk 1466 1401 1451 D:\
230MB Magneto Optical Disk 1397 464 1443 F:\

AMD5k86-PR133

ƒf□[ƒ^’ñ‹ŸŽÒ　　GAPIYA —l　ID: PXB03564

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　　Ž©□ì,`,sŒÝŠ·‹@ (ASUS P55T2P4 Rev3.1) WindowsNT4.0
ÌßÛ¾¯»　　AMD5k86-PR133(ŠO•”66Mhz‹Ÿ‹‹,“à•”1.5”{‘¬Žd—l)
‰ð‘œ“x　　1024□~768 65536□F
VGA　　MGA Millenium/220MhzRAMDAC 2MB
ÒÓØ　　64,948Kbyte (np)60ns
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

HDD-Quantum FireBall 2.1GB FAT format,É,Ä
□i,±,±,Í,È,º,©ƒRƒs□[,³,ê,È,©,Á,½□j

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
10145	4228	8187	20830	3702	9639	91	14	4823	6472	33333	C:\

(ŠO•”75Mhz‹Ÿ‹‹,“à•”1.5”{‘¬“®□ì)

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
12038	4749	9196	26814	4269	10159	89	0	6683	6387	40000	C:\

AMD5k86-PR100

ƒf□[ƒ^’ñ‹ŸŽÒ　　GAPIYA —l　ID: PXB03564

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　(WinTechnology MotherBoard) Windows95
ÌßÛ¾¯»　　AMD5k86-PR100
‰ð‘œ“x　　1024□~768 65536□F
Display　　S3 Inc. Trio64V+ PCI
ÒÓØ　　31,768Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×
HDC = Ìß×²ÏØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = ¾¶ÝÀÞØ IDE ºÝÄÛ°× (ÃÞ±Ù FIFO)
HDC = Intel PIIIX Bus Mastering PCI IDE Controller

A = GENERIC NEC　FLOPPY DISK Rev
F = MITSUMI CD-ROM FX800S !B Rev R03

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
5057	4146	8031	7240	3575	2909	35	0	4314	5009	10255	C:\

Am5x86 168MHz

ƒf□[ƒ^’ñ‹ŸŽÒ　□¼‰ª□@□é —l　　ID: RXP04364

□š □š □š　HDBENCH Ver 2.280　□š □š □š
Žg—p‹@Ží　　PC-9821Xs
ÌßÛ¾¯»　　Am5x86 168MHz
‰ð‘œ“x　　640□~480 / 1024□~768　65536□F
Display　　Power Window 968 / PC-9821 As3,Ap3,Xs,Xp,Xn (S3)(Vision864)
ÒÓØ　　39,344Kbyte
ÄÞ×²ÌÞ　　D:\　10MBŽg—p

SCSI = Media Intelligent SCSI-2(SMIT) 55ŒÝŠ· Board
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE00 Rev
D = FUJITSU M1603S-512　　Rev 6234
E = NEC CD-ROM DRIVE:260 Rev 2.05
F = TOSHIBA CD-ROM XM-5301TA Rev 0925

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

640□~480(□ã’i,ªPW968 ‰º’i,ª V864)
==========
ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
4294	4729	7865	11180	2910	2806	160	37	2147	2094	4761	D:\
4091	4716	7840	8641	4097	2376	121	28	2432	2321	4282	D:\

1024□~768(□ã’i,ªPW968 ‰º’i,ª V864)
==========
ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3981	4704	7840	10266	2912	2754	55	37	1358	1193	4750	C:\
3767	4717	7844	7731	3926	2287	41	28	1408	1352	4597	C:\

Am5x86 168MHz

ƒf□[ƒ^’ñ‹ŸŽÒ　□¼‰ª□@□é —l　　ID: RXP04364

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　　PC-9821Xs
ÌßÛ¾¯»　　Am5x86 168MHz
‰ð‘œ“x　　1024□~768 256□F
Display　　PC-9821 As3,Ap3,Xs,Xp,Xn (S3)
ÒÓØ　　39,332Kbyte
ÄÞ×²ÌÞ　　C:\　10MBŽg—p

SCSI = Media Intelligent SCSI-2(SMIT) 55ŒÝŠ· Board
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC NEC　FLOPPY DISK Rev
C = GENERIC IDE　DISK TYPE00 Rev
D = FUJITSU M1603S-512　　Rev 6234
E = ALPS DR312D　　Rev　4.E
F = NEC CD-ROM DRIVE:260 Rev 2.05
G = TOSHIBA CD-ROM XM-5301TA Rev 0925

µÌß¼®Ý
‘‹□Å‘å‰»　　ON
CD-ROM•ûŽ®　OFF

□ã 2’i,ªWB□A‰º 2’i,ªWT ,Å,·□B

	ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
4358	4697	7845	12340	3639	3208	90	29	1437	1239	4727 C:\
4527	4714	7839	12217	3602	3266	90	29	2207	2152	4661 D:\
3815	4486	7466	8962	3672	3690	90	28	1466	1424	3081 C:\
3959	4488	7469	8744	3641	3802	90	29	2190	2128	3085 D:\

Am5x86-160MHz

ƒf□[ƒ^’ñ‹ŸŽÒ　　ƒVƒƒ□[ƒ}ƒ“ —l　ID: BXP00652

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　PC-9801BX4/U2
ÌßÛ¾¯»　Am5x86-160MHz
‰ð‘œ“x　1024□~768 256□F
Display　PC-9821 Xe10,Xa7e,Xb10,V10,V7/S5K/S7K (Cirrus Logic)
ÒÓØ　31,156Kbyte
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = WaveMaster SCSIÄÞ×²ÊÞ
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABCD = GENERIC IDE　DISK TYPE00 Rev (WDAC31600)
EFGH = GENERIC IDE　DISK TYPE00 Rev (FBTM1700A)
I = GENERIC NEC　FLOPPY DISK Rev
J = NEC M2511301　　Rev 2311
Q = TOSHIBA CD-ROM XM-5302TA Rev 1095

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3085	4433	7309	2873	676	1554	17	6	3438	3117	4347	A:\

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE	
3113	4428	7303	2807	719	1543	17	6	3445	3589	4166	E:\

AMD 5x86/133(WT)

ƒf□[ƒ^’ñ‹ŸŽÒ ‘“,«^ß —l ID: GHG02747

□š □š □š HDBENCH Ver 2.280 □š □š □š
Žg—p‹@Ží ,o,b,S,W,U,g,w,q,Q
ÌßÛ¾¯» ,`,l,c,T,˜,W,U□^,P,R,R□i,v,s□j
‰ð‘œ“x 1024□~768 65536□F
Display GA-1280A,GA-1024A (I-O DATA)
ÒÓØ 39,340Kbyte
ÄÞ×²ÌÞ A:\ 10MBŽg—p

SCSI = Media Intelligent SCSI-2(SMIT) 55ŒÝŠ· Board

ABC = nEC D3847 Rev 0311
DEF = CONNER CP30540 545MB3.5 Rev B1C2
G = NEC DR312D Rev 4.E
H = GENERIC NEC FLOPPY DISK Rev
I = GENERIC NEC FLOPPY DISK Rev
J = GENERIC NEC FLOPPY DISK Rev
K = DELTIS MOS321 Rev 1.44
M = TOSHIBA CD-ROM XM-5401TA Rev 3605

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
2581 3678 6056 3438 1146 931 19 0 1916 1851 4201 A:

2574□@1847 1803 4254 E:

2213□@ 714 213 3723 K:230

2173□@ 628 170 3496 K:128

ABC = nEC D3847 Rev 0311
DEF = CONNER CP30540 545MB3.5 Rev B1C2
GH = IBM DORS-32160 Rev WA6A

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
2207 2805 5822 1966 1059 975 20 1 1905 1862 3454 C:\
2150
□@
1847 1780 3081 E:\
2198
□@
1973 1916 3246 H:\

AMD 5x86-P75 133MHz

ff□[ƒ^’ñ‹ŸŽÒ ,Í,©,¹ —l ID: hakase@alles.or.jp

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží “ŒŽÅ Libretto30‰ü
ÌßÛ¾¯» AMD 5x86-P75 133MHz(33MHz□~4)
‰ð‘œ“x 640□~480 256□F
Display Cirrus Logic 7548 1.21t (Cirrus)
ÒÓØ 25,812Kbyte(MagnaRAMŽg—pŽž ŽÀ‘•20MB)
ÄÞ×²ÌÞ C:\ 10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE/ESDI Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

C = GENERIC IDE DISK TYPE01 Rev

µÌß¼®Ý
‘‹□Å‘å‰» OFF
CD-ROM•ûŽ® OFF

□i640□~480 256□F□j

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
2628	3778	6272	3865	734	3892	178	14	1087	1051	2796 C:\

□i640□~480 65536□F□j

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
2348	3776	6268	2591	712	2940	62	14	1123	1069	2596 C:\

Am5x86 133

ƒf□[ƒ^’ñ‹ŸŽÒ　–ì□è□@“§ —l　ID: SGB02326

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　NEC PC-9821Ap2/u2
ÌßÛ¾¯»　Am5x86 133(±¾¯Äº±)
‰ð‘œ“x　1280□~1024 65536□F
Display　Power Window 964LB/4M
ÒÓØ　44,468Kbyte MELCO EAC-8M+EMF-16M*2
ÄÞ×²ÌÞ　A:\　10MBŽg—p

SCSI = I-O DATA SC98ƒVƒŠ□[ƒY(Auto/I¥O/DMAƒ‚□[ƒh)
HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

A = GENERIC IDE DISK TYPE00 Rev　TEAC
BCD = nEC DSE2010S　Rev 0314　I-O DATA HDV-2G
EF = IBM DPES-31080　Rev S31K　—Î“dŽq Little V5-1050
G = GENERIC NEC FLOPPY DISK Rev
H = GENERIC NEC FLOPPY DISK Rev

µÌß¼®Ý
‘‹□Å‘å‰»　ON
CD-ROM•ûŽ®　OFF

	ALL (•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
	3372	3628	6050	6998	3305	2618	34	0	1473	1532	4716	A:\
							1588	1586	4607	B:\		
							1574	1560	4705	C:\		
						(^³□kƒhƒ‰ƒCƒu)	1553	601	4950	D:\		
							1583	1581	4750	E:\		
							1529	1533	4761	F:\		

AMD5x86_120MHz

ƒf□[ƒ^’ñ‹ŸŽÒ　　□×•X —l　ID: QZB03564

□š □š □š　HDBENCH Ver 2.284　□š □š □š
Žg—p‹@Ží　PC-486NAS(‰ü)
ÌßÛ¾¯»　　AMD5x86_120MHz
‰ð‘œ“x　　640□~480 256□F
Display　　PCLKB2/LSVn Video Board
ÒÓØ　　25,044Kbyte
ÄÞ×²ÌÞ　　A:\　10MBŽg—p

HDC = ½ÀÝÀÞ°ÄÞ IDE Ê°ÄÞ ÃÞ¨½¸ ºÝÄÛ°×

ABC = GENERIC IDE　DISK TYPE00 Rev
D = GENERIC NEC　FLOPPY DISK Rev

µÌß¼®Ý
‘‹□Å‘å‰»　　OFF
CD-ROM•ûŽ®　OFF

ALL	(•,)CPU(□®)	(‹é)	(‰~)	(Ã·½Ä)(½¸Û°Ù)	DD	READ	WRITE	CACHE
1889	2938	4983	2523	826	894	145	4	1271	1208	2213	A:\

AMD Am5x86-P75(100MHz)

ƒf□[ƒ^’ñ‹ŸŽÒ ,Ð,Ë,à,·,Ï,¶,á,Ü —l ID: RXI04141

□š □š □š HDBENCH Ver 2.284 □š □š □š
Žg—p‹@Ží PC-9821Ae/U2+EUA-QP
ÌßÛ¾¯» AMD Am5x86-P75(100MHz)
‰ð‘œ“x 1024□~768 256□F
Display Power Window 964
ÒÓØ 46,488Kbyte(46MB)
ÄÞ×²ÌÞ A:\ 10MBŽg—p

SCSI = Logitec LHA-301 SCSI Interface (SMIT“]‘—,Ì,Í,¸□c□c□j
□¦IDE,Í, ,è,Ü,¹,ñ

AB = FUJITSU M1606S-512 Rev 6234 (Logitec SHD-BA1000)
C = GENERIC NEC FLOPPY DISK Rev
D = GENERIC NEC FLOPPY DISK Rev
E = PIONEER CD-ROM DR-124X Rev 1.05□@(Logitec SCD-440)

µÌß¼®Ý
‘‹□Å‘å‰» ON
CD-ROM•ûŽ® OFF

ALL (•,)CPU(□®) (‹é) (‰~) (Ã·½Ä)(½¸Û°Ù) DD READ WRITE CACHE
2795 2734 4486 7171 2476 2705 135 41 2842 1607 1001 A:\

xxMÊÞ²Ä,ìƒtƒ@ƒCƒ‹,ð¼°¹Ý¼¬ÙØ°ÄÞ
0ÊÞ²Ä,ìƒtƒ@ƒCƒ‹,ðxxMÊÞ²Ä,Ü,Å¼°¹Ý¼¬Ù×²Ä
,µ,½□ê□‡,Ì“]‘—‘¬“x□B

‹¤,Éƒoƒbƒtƒ@□[,Í0x,W000ÊÞ²Ä,Å,·□B
xx,Í□AŽg—p—e—Ê□B

‹éŒ`□A‰~□AƒeƒLƒXƒg,Í □iŒÂ/,“□j
ƒXƒNƒ□□[ƒ‹,Í□iLine/,“□j

•,“®□¬□”“_,Ì□æŽZ□~2ƒZƒbƒg
•,“®□¬□”“_,Ì□œŽZ□~2ƒZƒbƒg
•,“®□¬□”“_,ÌŒ¸ŽZ□~2ƒZƒbƒg
•,“®□¬□”“_,Ì‰ÁŽZ□~2ƒZƒbƒg
□~,P,O,O‰ñ

□®□”,Ì□æŽZ□~2ƒZƒbƒg
□®□”,Ì□œŽZ□~2ƒZƒbƒg
□®□”,ÌŒ¸ŽZ□~2ƒZƒbƒg
□®□”,Ì‰ÁŽZ□~2ƒZƒbƒg
□~,P,O,O‰ñ

,n,r,É,æ,Á,ÄƒLƒƒƒbƒVƒ…,³,ê,½ƒf□[ƒ^,ð
512Byte□~2000‰ñ ,q,d,`,c,µ,½Žž,Ì“]‘—‘¬“x,Å,·□B

DirectDrawÍÞÝÁ
ƒjƒtƒeƒB□[ƒT□[ƒu
FEPSONW　,k,h,a,X,É□Å□V”Å,ª, ,è,Ü,·□B