

{ewc MVBMP2, ViewerBmp2, [dither] toptool.SHG}  
**FPCU DIY Forum**

1 %i<cŽ°f□f0□'ŒÉ

2 PC-DIY□%□SŽŒü, «Šî'bŠw□KŽ'-j

3 PC-DIY“<sup>1</sup><i” (ŒŸ□,□E•]‰j-pf\ftfg“™)

4 PCfp□[fc&□H<i %æ'œ/feLfxfgŽ'-j

{ewc MVBMP2, ViewerBmp2, [dither] tool.SHG}  
1 %i<cž°f[]f0[]'ĚÉ

<"Ô[]t><"o~^"ú•t><fofCfg><žQ[]Æ[]"><ff[]lf^-¼>

2	96/01/04	173167	15 B	HELP_1	.EXE	□
%[]Sž0'[][]ž'š'k	..#00500					
1	95/12/15	168138	207 B	MMCPU-1	.EXE	
İ»P°ÎP°ÄP/ÒÓØ/CPU	..#00500					

{ewc MVBMP2, ViewerBmp2, [dither] tool.SHG}  
2 PC-DIY SŽŮü, «Šî' bŠw KŽ' -j

<"Ôt><"o~^"ú•t><fofCfg><ŽQÆ"><ff[f^-1/4>

36	95/12/29	31602	7	J	PCCTYPE	.JPG
PCfJ□□[fh, ÌŽí-Þ(TYPEI□`III)						
35	95/12/29	13979	4	J	BUS_2	.JPG ÊP½½Û-Ä
¶°ÄPÆÅ'èfp□[fc No.2						
34	95/12/29	20130	4	J	BUS_1	.JPG ÊP½½Û-Ä
¶°ÄPÆÅ'èfp□[fc No.1						
33	95/12/19	15455	69	J	SILICON	.JPG
fVfŠfRf“f0fŠfX“h•z, Ì-Ú^À						
32	95/11/01	42615	61	J	RAIZER	.JPG f
%fCfUf{□[fh(5½Û-Ä)%æ'æ						
31	95/10/30	37468	59	J	POWVOLT	.JPG
, ` ,s“dÆ¹, Ì“d^³□Ø, è'Ö, ¡						
30	95/10/30	12844	45	J	P4MINI	.JPG
4Pin“dÆ¹f~fj fRfLfNf^(fIfX)						
29	95/10/30	21442	36	J	MANRIKI	.JPG
fP□[fuf<^³'... , ÅŽg, æ-æ-Í						
28	95/10/30	34233	106	J	MB_PS	.JPG
f}fU□[f{□[fh“dÆ¹°È ,À, Ì□Ú'±						
27	95/10/28	32111	198	J	BIOSROM1	.JPG
AMIBIOS,ÆAWORD-BIOS ROM						
26	95/10/28	10479	57	J	JUMPER	.JPG
fWfff“fp□[fsf“%æ'æ						
25	95/10/28	30853	44	J	ACEXT_C	.JPG
“dÆ¹»°ËP½°Ý¾YÄ ±ÀPÌBÀ¹°ÌPÙ						
24	95/10/28	18778	42	J	BINDER01	.JPG
fP□[fuf<“z□üfofCf“f_□[						
23	95/10/28	50395	40	J	DIMM	.JPG
, c, h, l, l, Ì%æ'æ						
22	95/10/26	27932	60	J	PS4PIN_B	.JPG
4Pin“dÆ¹fRfLfNf^(À°ÐÅÙ)						
21	95/10/22	15505	38	J	BNC50M	.JPG
BNCfRfLfNf^(fIfX)%æ'æ						
20	95/10/22	23612	52	J	SERIAL9C	.JPG
9P¼Ø±Ù¹°ÌPÙ(¹°½“à)						
19	95/10/22	23567	43	J	SCSI_TM	.JPG
SCSIf^□[f~fL□[f^□[(ÌÙËB-Á)						
18	95/10/22	34379	40	J	10B2USE	.JPG 10BASE2
LANf{□[fh,Æ, Ì□Ú'±						
17	95/10/22	44111	80	J	P5fan_a	.JPG Pentium-
pŽ©'R<ó-âftf@f“						
16	95/10/22	18036	141	J	PELTIER	.JPG
“M“d'fŽq(fyf<f`fF'fŽq)%æ'æ						
15	95/10/20	17734	38	J	SPEEKER	.JPG
fXfs□[fJ□[, Ì%æ'æ						
14	95/10/20	25990	48	J	AC3T02	.JPG

ACfRf“fZf“fg,R<É□”,Q<É•ĪŠ.	13	95/10/20	26933	32 J 10B2TB&T.JPG
LAN,ĀŽg,πTĒ^•āŠò,ÆÀ°ĐÈ°À°	12	95/10/19	22653	115 J SPACER .JPG
f}fU□[f{□[fhĒĀ'èfXfy□[fT	11	95/10/19	17110	107 J NEGI_01 .JPG
f~fŠf\fw,ÆfCf“f`f\fw	10	95/10/18	33519	82 J 535MOUNT.JPG
3,5□“5"HDDf}fEf“f^□[	9	95/10/18	17632	53 J ATKEYM .JPG
ATfL□[f{□[fhfRf\fnf^□ifIfX)	8	95/10/18	30290	54 J CPUFAN48.JPG 486CPU-p<ó
-âftf@f“ %æ'æ	7	95/10/15	19581	63 J C5V12VM .JPG
4Pin“dĒ¹fRf\fnf^(fIfX)	6	95/10/15	61404	48 J ATKEYW .JPG
ATfL□[f{□[fhfRf\fnf^(f□fX)	5	95/10/15	60002	91 J SOCKET3 .JPG f\fpfbfg,R
%æ'æŽ'-j	4	95/10/15	69818	150 J SOCKET7 .JPG f\fpfbfg,V
%æ'æŽ'-j	3	95/10/14	15290	53 J MOUSE .JPG
f}fEfX,İ%æ'æŽ'-j	2	95/10/14	26124	139 J EXTCACHE.JPG Š0•”·-¼-
ÒÓØ° %æ'æŽ'-j	1	95/10/13	42089	186 J SIMM7230.JPG SIMM,ĪŽí-
p(30P&72P)%æ'æ				

{ewc MVBMP2, ViewerBmp2, [dither] tool.SHG}  
3 PC-DIY“<sup>1</sup> < i” (EY□.□E•]‰¿-pf\ftfg“™)

<”Ô□†><“o~^“ú•t><fofCfg><ŽQ□Æ□”><ff□[f^-¼>

2	95/11/09	35964	94 J DIY	.JPG
FPCUDIY,ì•ÇŽ† No.1				
1	95/10/22	5484	379 B CLOSSPTN.LZH	
,Û½ÊBÀ°ÝV1.1•\Ž!□«”\Áª˘,Â°Ù				

{ewc MVBMP2, ViewerBmp2, [dither] tool.SHG}  
4 PCfp [fc&H<i %æ'æ/fejLfxfgŽ'-j

<"Ôt><"o~^"ú•t><fofCfg><ŽQÆ"><ff[f^-¼>

156	96/01/04	198096	3 J	TERMINTR.JPG [ETC]
155	95/12/29	59042	9 J	ET4000W3.JPG [VIDEO]
154	95/12/29	20824	1 J	SS24X .JPG [VIDEO]
153	95/12/29	20003	6 J	MSMOUSE .JPG [MOUSE] MS
152	95/12/29	18079	1 J	compaq .jpg
151	95/12/24	56649	16 J	DC-390 .JPG [SCSI]
150	95/12/24	81906	20 J	PCI54IT .JPG [M/B] MYCOMP
149	95/12/19	23231	5 J	SCH-20 .JPG [TOOL]
148	95/12/18	13501	170 B	HDD_18 .LZH [HDD]
147	95/12/17	51029	29 J	MGA_MIL .JPG [VIDEO] MGA
146	95/11/25	11793	8 J	SMD-V344.JPG [MODEM] Sony
145	95/11/25	11257	3 J	SMD-V341.JPG [MODEM] Sony
144	95/11/25	10714	1 J	SMD-V340.JPG [MODEM] Sony
143	95/11/25	18176	13 J	3C6X9_I .JPG [NIC] 3com
142	95/11/25	21434	7 J	3C5X9_I .JPG [NIC] 3com
141	95/11/25	16875	6 J	3C59X-I .JPG [NIC] 3com
140	95/11/25	8210	4 J	MDH-10 .JPG [MD ]
139	95/11/23	340388	39 B	GT300XC .LZH [CASE] GT300XC
137	95/11/21	4201	5 J	PD .JPG [PD ]
136	95/11/21	39532	6 J	SPGMOCEL.JPG [PCMCIA]
135	95/11/21	42037	4 J	SPGCELCC.JPG [PCMCIA]
134	95/11/21	17119	4 J	PRXJ1 .JPG [PCMCIA]
133	95/11/21	28183	4 J	PRLANSML.JPG [PCMCIA]



Megahertz LAN_2				
132	95/11/21	17464	10	J CP31370 .JPG [HDD]
CP31370fWfff“fp^Ê'u				
131	95/11/21	30429	7	J CP30064H.JPG [HDD]
CP30064HfWfff“fp^Ê'u				
130	95/11/21	25362	14	J CFS850A .JPG [HDD]
CFS850AfWfff“fp^Ê'u				
129	95/11/21	25362	1	J CFS635A .JPG [HDD]
CFS635AfWfff“fp^Ê'u				
128	95/11/21	26210	20	J CFS540A .JPG [HDD]
CFS540AfWfff“fp^Ê'u				
127	95/11/21	28336	5	J CFS425A .JPG [HDD]
CFS425AfWfff“fp^Ê'u				
126	95/11/21	25265	12	J CFS420A .JPG [HDD]
CFS420AfWfff“fp^Ê'u				
125	95/11/21	28323	1	J CFS270A .JPG [HDD]
CFS270AfWfff“fp^Ê'u				
124	95/11/21	26590	2	J CFS210A .JPG [HDD]
CFS210AfWfff“fp^Ê'u				
123	95/11/21	23166	13	J CFS1275A.JPG [HDD]
CFS1275AfWfff“fp^Ê'u				
122	95/11/21	28369	6	J CFA810S .JPG [HDD]
CFA810SfWfff“fp^Ê'u				
121	95/11/21	25539	4	J CFA810A .JPG [HDD]
CFA810AfWfff“fp^Ê'u				
120	95/11/21	26363	8	J CFA540S .JPG [HDD]
CFA540SfWfff“fp^Ê'u				
119	95/11/21	23252	12	J CFA540A .JPG [HDD]
CFA540AfWfff“fp^Ê'u				
118	95/11/21	23477	2	J CFA340S .JPG [HDD]
CFA340SfWfff“fp^Ê'u				
117	95/11/21	27216	7	J CFA340A .JPG [HDD]
CFA340AfWfff“fp^Ê'u				
116	95/11/21	27271	5	J CFA170A .JPG [HDD]
CFA170AfWfff“fp^Ê'u				
115	95/11/20	14117	2	J PRLANBIG.JPG [PCMCIA]
Megahertz LAN_1				
114	95/11/20	21165	3	J PREMXX1 .JPG [PCMCIA]
Megahertz MODEM_4				
113	95/11/20	23733	3	J PREMSMAL.JPG [PCMCIA]
Megahertz MODEM_3				
112	95/11/20	20022	3	J PLCC4 .JPG [PCMCIA]
Megahertz MODEM_2				
111	95/11/20	21128	3	J PRCC328 .JPG [PCMCIA]
Megahertz MODEM_1				
110	95/11/20	6776	6	J VL_SCSI .JPG [SCSI]

Buslogic VL Series				
109	95/11/20	7531	7 J	PCI_WIDE.JPG [SCSI]
Buslogic PCI Series				
108	95/11/20	7500	3 J	EISAWIDE.JPG [SCSI]
Buslogic EISA Series				
107	95/11/20	5845	2 J	946 .JPG [SCSI]
Buslogic BT-946				
106	95/11/19	2501	66 T	25IDEPIN.TXT [HDD]
2.5"IDE-HDDĚŘÝ"z-ñ				
105	95/11/16	9290	6 J	MAX-1 .JPG [I/O]
Promise IDE I/O MAX-1				
104	95/11/16	21004	4 J	5030-1 .JPG [I/O]
Promise IDE I/O 5030				
103	95/11/16	18732	7 J	4030P-1 .JPG [I/O]
Promise IDE I/O 4030P				
102	95/11/16	21433	4 J	2300P-1 .JPG [I/O]
Promise IDE I/O 2300P				
101	95/11/16	28258	13 J	OEM7063 .JPG [HDD] IBM OEM
Type 7063				
100	95/11/16	29748	6 J	OEM7061 .JPG [HDD] IBM
OEM Type 7061				
99	95/11/16	28942	7 J	OEM7060 .JPG [HDD] IBM
OEM Type 7060				
98	95/11/16	30222	6 J	OEM7059 .JPG [HDD] IBM
OEM Type 7059				
97	95/11/16	30280	6 J	OEM7058 .JPG [HDD] IBM
OEM Type 7058				
96	95/11/16	28910	6 J	OEM7054 .JPG [HDD] IBM
OEM Type 7054				
95	95/11/16	26287	6 J	OEM7044 .JPG [HDD] IBM
OEM Type 7044				
94	95/11/16	28666	7 J	OEM7042 .JPG [HDD] IBM
OEM Type 7042				
93	95/11/16	28611	9 J	OEM1055 .JPG [HDD] IBM
OEM Type 1055				
92	95/11/16	15292	8 J	Steamboa.JPG [HDD]
Conner FilePro Cabo				
91	95/11/16	12453	3 J	KIWI .JPG [HDD]
Conner Kiwi Series				
90	95/11/16	19224	3 J	DS-PC .JPG [HDD]
Conner DiskStor Set				
89	95/11/16	11255	3 J	CAYMAN_A.JPG [HDD]
Conner Cayman New				
88	95/11/16	14814	4 J	CAYMAN .JPG [HDD]
Conner Cayman Series				
87	95/11/16	9476	60 J	Caviar-1.JPG [HDD] WD

Caviar Series					
86	95/11/16	14937	3	J CAB0	.JPG [HDD]
Conner Cabo Series					
85	95/11/16	32519	4	J 76i_b	.JPG [CRT]
Acer 21" fffBfXfvfEfC					
84	95/11/16	32030	9	J 55_B	.JPG [CRT]
Acer 17" fffBfXfvfEfC					
83	95/11/16	32819	6	J 33D_B	.JPG [CRT]
Acer 15" fffBfXfvfEfC					
82	95/11/16	15639	25	J 486CHIP	.JPG [CPU] AMD
486					
81	95/11/16	13941	3	J MS288AFM	.JPG [PCMCIA]
SUNTAC MS288AFM					
80	95/11/16	17614	5	J MS288AF-	.JPG [PCMCIA]
SUNTAC MS288AF-					
79	95/11/16	9688	3	J MS144CFS	.JPG [PCMCIA]
SUNTAC MS144CFS					
78	95/11/16	8646	6	J MS144AVF	.JPG [PCMCIA]
SUNTAC MS144AVF					
77	95/11/16	7831	6	J PCSC2	.JPG
[PCMCIA] I¥0 DATA SCSI Card					
76	95/11/16	7867	2	J PCFM144	.JPG [PCMCIA]
I¥0 DATA PCFM-144					
75	95/11/16	7502	7	J PCLAT	.JPG
[PCMCIA] I¥0 DATA SCSI Card					
74	95/11/15	18712	47	J P6DIE	.JPG [CPU]
Intel P6ÀP²PentiumPro					
73	95/11/15	63174	12	J TITANV	.JPG [M/B] AMI
TITAN II, ÌŽÊ□^					
72	95/11/15	78728	9	J ATLASLV	.JPG [M/B] AMI
Atlas LPX, Ì%æ'æ					
71	95/11/15	71858	11	J ATLASV	.JPG [M/B] AMI
Atlas PCI%æ'æ					
70	95/11/15	75522	11	J VOYAGERV	.JPG [M/B] AMI
Super Voyager					
69	95/11/11	42812	11	J VAMETER1	.JPG [TOOL]
Ž©□ì“d^³□E“d--Œv%æ'æ					
68	95/11/06	257713	101	B GT210XC	.LZH [CASE]
GT210XC %æ'æ, V“					
67	95/11/04	32013	19	J CDAudioT	.JPG [CD ]
“ŒŽÀCD-pµ°ĀP”µ¹°ĪPÙ					
66	95/11/04	26690	12	J MICROSP	.JPG [SOUND]
MicroSpeaker5"ĪP²-p					
65	95/11/04	37963	9	J GAEXDR2M	.JPG [VIDEO]
I¥0 DATA GA-EXDR-2M					
64	95/11/03	1014	182	T FD235HG	.TXT [FDD] TEAC

FD-235HG	63	95/11/01	895	86 T M2512A	.TXT [MO ]
•xŽm'ÊM2512A MO	62	95/11/01	29800	5 J BP3S	.JPG [B/P]
ICP BP3SÊP` , ÎBÚ°Ý	61	95/11/01	40572	6 J LF3100B	.JPG [MO ] ¼
LF-3100B 3.5"MO	60	95/10/31	4937	206 B GRA_CARD.LZH	[VIDEO]
Video ÆP°ÀwVer1.00	59	95/10/30	37386	17 J WDC2850	.JPG [HDD] WD
Caviar2850	58	95/10/30	34078	35 J WDC31200	.JPG [HDD] WD
Caviar31200	57	95/10/30	34707	36 J P5-90	.JPG [CPU]
Intel Pentium90	56	95/10/30	58630	58 J INTELEV	.JPG [M/B] Intel
Advanced/EV					

55	95/10/30	20775	33 J IntelEVd.JPG [M/B] Intel
Advanced/EVÄP°À			
54	95/10/30	32681	5 J PD40AT .JPG [HDD]
Quantum PD40AT%æ'æ			
53	95/10/30	46078	15 J M2614ESA.JPG [HDD]
FUJITSU M2614ESA SCSI			
52	95/10/30	17565	19 J POWEXT .JPG [CABLE]
Ï»P°“d€¹%,, ' . ¹°ÏPÙ			
51	95/10/30	31400	13 J HEAT882 .JPG [TOOL]
HAKKO Ě°Ä¶PÝNo.882			
50	95/10/30	28855	9 J HDV_10R .JPG [TOOL]
“€ŽÄ“d<CÄPØÜHDV_10R			
49	95/10/30	25444	8 J GX-3 .JPG [TOOL]
»ÝÊÔÄIC^ø,«”²,«ŠÍGX3			
48	95/10/30	36318	4 J D3835 .JPG [HDD]
NEC D3835 40MB-SCSI			
47	95/10/30	35542	4 J TAHITI1 .JPG [MO ]
KUBOTA TAHITI1 5"MO			
46	95/10/30	61643	10 J T_TUBE .JPG [CABLE]
"MŽû□kf`f...□[fu%æ'æ			
45	95/10/30	49146	10 J KEY_PCB1.JPG [KEY]
.°ÏP°ÄP“à•”,Ï°Ě,À-á			
44	95/10/30	35069	18 J 98_SNEGI.JPG [CASE]
98,Ïfłfw,đAT¹°½,É			
43	95/10/28	30712	10 J YD380B .JPG [FDD] YE-
DATA YD380B 5'FDD			
42	95/10/28	60419	18 J AHA1522 .JPG [ETC]
Adaptec AHA-1522%æ'æ			
41	95/10/28	101053	22 J 486DX2_B.JPG [CPU] Intel
i486DX2ĚßÝ”z'u			
40	95/10/28	34831	5 J PUL9000V.JPG [VIDEO]
Sigma Pulsar9000VLB			
39	95/10/28	30740	4 J EPS-060B.JPG [P/S] E-
TEK EPS-060B 60W			
38	95/10/28	59551	5 J ST220WHT.JPG [P/S]
SeventeamST-220WHT			
37	95/10/28	39070	6 J LCI-T2 .JPG [LAN]
MELCO LCI-T2 %æ'æ			
36	95/10/27	61079	124 J 00SUMAP .JPG [MAP]
'â□{,Ï'n□}Ver1.00			
35	95/10/24	1820	111 T PS2_PIN .TXT [ETC]
PS/2Ï³½ ĚßÝ±»²ÝŽ'-¿			
33	95/10/22	14174	12 J Wang3200.JPG [DAT]
WangDAT3200%æ'æ			
32	95/10/22	31876	12 J VIPER_PV.JPG [VIDEO]
Diamond ViperPro			

31	95/10/22	42532	7 J EN2000P3.JPG [LAN] E-
NET EN2000P3			
30	95/10/22	48672	26 J AHA1542 .JPG [ETC]
Adaptec AHA-1542			
29	95/10/22	45383	4 J GE2000II.JPG [LAN] KYE
GE2000II-2			
28	95/10/22	36605	10 J LGY-AT .JPG [LAN]
MELCO LGY-AT			
27	95/10/22	44337	26 J JIF-03 .JPG [MIO]
Justy JIF-03			
26	95/10/22	36948	5 J H2172 .JPG [HDD]
IBM-H2172 2.5"IDE172M			
25	95/10/22	70062	30 J M4Pi .JPG [M/B]
MICRONICS M4Pi			
24	95/10/21	30302	11 J 311C901A.JPG [HDD] ALPS
DR311C901A IDE			
23	95/10/21	18608	22 J D359T3 .JPG [FDD]
MITSUMI D359T3 2mode			
22	95/10/20	14496	16 J DS12887 .JPG [ETC]
DALLAS DS12887			
21	95/10/20	12455	633 B HDD_DATA.LZH [HDD]
HDD,iff[f^wVer1.5			
20	95/10/19	32053	31 J XM-3501B.JPG [CD ]
TOSHIBA XM-3501B CD			
19	95/10/19	40235	18 J PD1050S .JPG [HDD]
Quantum PD1050S			
18	95/10/18	69678	29 J GADR2PCI.JPG [VIDEO] I#0
DATA GA-DR2/PCI			
17	95/10/18	33702	36 J WD_C1210.JPG [HDD] WD
Caviar1210			
16	95/10/18	2944	163 T ShinG_GT.TXT [CASE]
Shin-G GT FamiryŽ'-i			
15	95/10/18	61414	52 J geta .JPG [ETC]
%° 'Ê(DX4Ú·PÚ°À°)%æ'œ			
14	95/10/18	52609	54 J i486DX4 .JPG [CPU] Intel
i486DX4-100			
13	95/10/18	50326	16 J i486odp .JPG [CPU] Intel
ODP486SX			
12	95/10/15	18985	56 J FD235HG .JPG [FDD] TEAC
FD-235HG			
11	95/10/15	31224	10 J ELS42AT .JPG [HDD]
Quantum PD ELS42AT			
10	95/10/15	30340	81 J IDE2535 .JPG [ETC]
IDE2.5" 3.5"•İŠ•Ší			
9	95/10/14	23658	10 J SG9051A .JPG [HDD]
Seagate 9051A(2.5")			

8	95/10/14	16164	17 J 80386SX .JPG [CPU]
Intel80386SX20	%æ'œ		
7	95/10/13	26809	12 J PD105S .JPG [HDD]
Quantum PD105S	%æ'œ		
6	95/10/13	73775	20 J MACH32PC.JPG [VIDEO]
ATI PCI mach32	%æ'œ		
5	95/10/13	27765	27 J SCSI2535.JPG [ETC]
SCSI2.5"□3.5"•İŠ•Ší			
4	95/10/13	43435	54 J PB-SRAM2.JPG [MEM] PB-
SRAM 256KB	%æ'œ		
3	95/10/13	30740	8 J D1711 .JPG [HDD]
NEC D1711(1.8")	%æ'œ		
2	95/10/13	46612	20 J Cx486S40.JPG [CPU]
Cyrix Cx486S40	%æ'œ		
1	95/10/13	30447	33 J i486SX33.JPG [CPU]
Intel i486SX-33	%æ'œ		





