

Memory Modules

PC1600 DDR RAM (DDR-200)

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	AMD	Athlon XP 2700+	FSB=166 MHz
	Memory	As Follows		
	VGA Card	nVIDIA	GeForce4 MX Integrated GPU	On-Board
	Lan Card	AGERE	FW803 09 PHY	On-Board
	Sound Card	Avance	ALC650 AC'97 Codec	On-Board
	Hard Drive	WD	Caviar 205BA	20.5GB, ATA-66
	CD-ROM	TEAC	CD-540E	40X CD-ROM
	Floppy Drive	TEAC	FD-235HF	
	Power Supply	Tiger	FA-250N10	
	Mouse	Logitech	M-S34	PS/2 Mouse
	Keyboard	NAX	KB-6868	PS/2 Keyboard
Monitor	ViewSonic	G773		
SW Info	VGA BIOS	2.05.2900		
	VGA Driver	2.9.5.8		

Model	Size	Memory Slot				Memory Bandwidth Benchmark	R.S.T
		1	2	3	4		
NEC (KingSton KVR20X72C2/128)	128MB	V	V	V		OK	OK
D45D128842G5-C80-9LG (ECC)		V		V		OK	OK
IBM (Apacer)	256MB	V	V	V		OK	OK
0625804GT3B-10H			V	V		OK	OK
Micron (MT16VDDT3264AG-202A1 SG)	256MB	V	V	V		OK	OK
MT46V16M8TG-8A		V	V			OK	OK

PC2100 DDR RAM (DDR-266)

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	AMD	Athlon XP 3000+	FSB=166 MHz
	Memory	As Follows		
	VGA Card	nVIDIA	GeForce4 MX Integrated GPU	On-Board
	Lan Card	AGERE	FW803 09 PHY	On-Board
	Sound Card	Avance	ALC650 AC'97 Codec	On-Board
	Hard Drive	Seagate	ST315323A	15.3GB, ATA-66
	CD-ROM	TEAC	CD-540E	40X CD-ROM
	Floppy Drive	TEAC	FD-235HF	
	Power Supply	Tiger	FA-250N10	
	Mouse	Logitech	M-S34	PS/2 Mouse
	Keyboard	NAX	KB-6868	PS/2 Keyboard
Monitor	Inx	DT892N-1		
SW Info	VGA BIOS	2.05.2900		
	VGA Driver	2.9.5.8		

Model	Size	Memory Slot				Memory Bandwidth Benchmark	R.S.T
		1	2	3	4		
Hyundai (TwinMOS)	128MB		V	V		OK	OK
HY5DU28822T-H		V		V		OK	OK
Micron (MT4VDDT1664AG-265B1 US)	128MB	V	V	V		OK	OK
MT46V16M16TG-75B			V	V		OK	OK
Micron (MT8VDDT1664AG-265B1 SG)	128MB	V	V	V		OK	OK
MT46V16M8TG-75B		V	V			OK	OK
Micron (MT16VDDT3264AG-265B1 SG)	256MB	V	V	V		OK	OK
MT46V16M8TG-75B		V	V			OK	OK
Micron (MT8VDDT3264AG-265B1 SG)	256MB	V	V	V		OK	OK
MT46V32M8TG-75B			V	V		OK	OK
Winbond (Kingston KVR266X64C25/256)	256MB		V	V		OK	OK
W942508BH-75		V		V		OK	OK
PSC Mira	512MB	V		V		OK	OK
P2S56D30TP-11590A00-75			V	V		OK	OK
Nanya NT1GD64S8HA0F-75B	1G	V	V			OK	OK
* (Nanya NT5DS64M8AF-7B)				V		OK	OK

PC2700 DDR RAM (DDR-333)

System Configuration				
Device Configuration		Manufacturer	Model No.	Spec.
	Processor	AMD	Athlon XP 2200+	FSB=133 MHz
	Memory	As Follows		
	VGA Card	nVIDIA	GeForce4 MX Integrated GPU	On-Board
	Lan Card	AGERE	FW803 09 PHY	On-Board
	Sound Card	Avance	ALC650 AC'97 Codec	On-Board
	Hard Drive	Seagate	ST315323A	15.3GB, ATA-66
	CD-ROM	TEAC	CD-540E	40X CD-ROM
	Floppy Drive	TEAC	FD-235HF	
	Power Supply	Delta	DPS-300KB-1A	
	Mouse	Logitech	M-S34	PS/2 Mouse
	Keyboard	NAX	KB-6868	PS/2 Keyboard
Monitor	Inx	DT892N-1		
SW Info	VGA BIOS	2.05.2900		
	VGA Driver	2.9.5.8		

	Model	Size	Memory Slot				Memory Bandwidth Benchmark	R.S.T
			1	2	3	4		
Hynix *	HYMD116645B8J-J (Hynix HY5DU28822BT-J)	128MB	V	V	V		OK	OK
			V	V			OK	OK
Infineon *	HYS64D16301GU-6-B (Infineon HYB25D256160BT-6B)	128MB	V	V			OK	OK
				V	V		OK	OK
Micron *	MT4VDDT1664AG-335C3 SG (Micron MT46V16M16TG-6T C)	128MB	V	V	V		OK	OK
				V	V		OK	OK
Nanya *	NT128D64SH4B1G-6K (Nanya NT5DS16M16BT-6K)	128MB	V	V	V		OK	OK
				V	V		OK	OK
SEC *	M368L1713DTM-CB3 (SEC K4H280838D-TCB3)	128MB	V	V	V		OK	OK
			V	V			OK	OK
CORSAIR *	CMX256A-2700C2 XMS2700V1.1	256MB		V	V		OK	OK
			V		V		OK	OK
GeIL	CE2562700 (GeIL GL3LC32G88TG-6)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Hynix *	HYMD232646A8J-J (Hynix HY5DU56822AT-J)	256MB	V	V			OK	OK
					V		OK	OK
Hynix *	HYMD232646B8J-J (Hynix HY5DU56822BT-J)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Hynix *	HYMD132645B8J-J (Hynix HY5DU28822BT-J)	256MB	V	V	V		OK	OK
				V	V		OK	OK
Infineon	HYS64D32300GU-6-B	256MB	V	V	V		OK	OK

*	(Infineon HYB25D256800BT-6B)		V	V			OK	OK
Kingston	KVR333X64C25/256 (9905192-001)	256MB	V	V	V		OK	OK
	(Winbond W942508BH-6)			V	V		OK	OK
Micron	MT8VDDT3264AG-335C4 US	256MB	V	V	V		OK	OK
*	(Micron MT46V32M8TG-6T C)			V	V		OK	OK
Nanya	NT256D64S88B1G-6K	256MB	V	V	V		OK	OK
*	(Nanya NT5DS32M8BT-6K)		V	V			OK	OK
Nanya	NT256D64S8HA1G-6K	256MB	V		V		OK	OK
*	(Nanya NT5DS16M8AT-6K)		V	V			OK	OK
PSC	AL5D8B53T-6B1K	256MB	V	V	V		OK	OK
*	(PSC A2S56D30BTP-6)			V	V		OK	OK
SEC	M368L3223DTM-CB3	256MB	V	V	V		OK	OK
*	(SEC K4H560838D-TCB3)			V	V		OK	OK
SEC	M368L3223ETN-CB3	256MB	V	V	V		OK	OK
*	(SEC K4H560838E-TCB3)		V	V			OK	OK
Spectek	P32M648HHC-6A	256MB	V	V	V		OK	OK
	(Spectek AES80032VMCTW-6A)			V	V		OK	OK
Transcend		256MB	V	V	V		OK	OK
	(SEC K4H280838D-TCB3)		V		V		OK	OK
Transcend	TS32MLD64V3F5	256MB	V	V	V		OK	OK
	(Mosel V58C2256804SAT6)		V	V			OK	OK
Apacer	77.10728.460	512MB	V	V	V		OK	OK
	(SEC K4H560838D-TCB3)			V	V		OK	OK
Crucial/Micron	BG111DR.7G	512MB	V	V			OK	OK
	(Micron MT46V32M8TG-6T)				V		OK	OK
GeIL	GE5122700	512MB	V	V	V		OK	OK
	(GL3LC32G88TG-6)			V	V		OK	OK
Hynix	HYMD264646A8J-J	512MB	V	V	V		OK	OK
*	(Hynix HY5DU56822AT-J)			V	V		OK	OK
Hynix	HYMD264646B8J-J	512MB	V	V	V		OK	OK
*	(Hynix HY5DU56822BT-J)		V	V			OK	OK
Infineon	HYS64D64320GU-6-B	512MB	V	V	V		OK	OK
*	(Infineon HYB25D256800BT-6B)			V	V		OK	OK
Kingston	KVR333X64C25/512	512MB	V	V	V		OK	OK
	(Winbond W942508BH-6)		V		V		OK	OK
Micron	MT16VDDT6464AG-335C4 US	512MB	V	V	V		OK	OK
*	(Micron MT46V32M8TG-6T C)		V	V			OK	OK
Nanya	NT512D64S8HB1G-6K	512MB	V	V	V		OK	OK
*	(Nanya NT5DS32M8BT-6K)			V	V		OK	OK
SEC	M368L6423DTM-CB3	512MB	V	V	V		OK	OK
*	(SEC K4H560838D-TCB3)			V	V		OK	OK
SEC	M368L6423ETN-CB3	512MB	V	V	V		OK	OK
*	(SEC K4H560838E-TCB3)			V	V		OK	OK

Spectek	P64M6416HHB-6A (Spectek AHS40064VMBTW-6A)	512MB	V	V	V		OK	OK
			V	V			OK	OK
Transcend	TS64MLD64V3F5 (Mosel V58C2256804SAT6)	512MB	V	V	V		OK	OK
				V	V		OK	OK
Nanya *	NT1GD64S8HA0F-6K (Nanya NT5DS64M8AF-6K)	1G	V	V			OK	OK
					V		OK	OK
SEC *	M368L6423FTN-CB3 (SEC K4H560838F-TCB3)	512MB		V	V		OK	OK
			V				OK	OK
SEC *	M368L2923BTN-CB3 (SEC K4H510838B-TCB3)	1G	V	V			OK	OK
					V		OK	OK

PC2700 DDR RAM (DDR-333)

System Configuration				
	Manufacturer	Model No.	Spec.	
Device Configuration	Processor	AMD	Athlon XP 3000+	FSB=166 MHz
	Memory	As Follows		
	VGA Card	nVIDIA	GeForce4 MX Integrated GPU	On-Board
	Lan Card	AGERE	FW803 09 PHY	On-Board
	Sound Card	Avance	ALC650 AC'97 Codec	On-Board
	Hard Drive	Seagate	ST315323A	15.3GB, ATA-66
	CD-ROM	TEAC	CD-540E	40X CD-ROM
	Floppy Drive	TEAC	FD-235HF	
	Power Supply	Delta	DPS-300KB-1A	
	Mouse	Logitech	M-S34	PS/2 Mouse
	Keyboard	NAX	KB-6868	PS/2 Keyboard
	Monitor	Inx	DT892N-1	
SW Info	VGA BIOS	2.05.2900		
	VGA Driver	2.9.5.8		

	Model	Size	Memory Slot				Memory Bandwidth Benchmark	R.S.T
			1	2	3	4		
Hynix *	HYMD116645B8J-J (Hynix HY5DU28822BT-J)	128MB	V	V	V		OK	OK
			V	V			OK	OK
Infineon *	HYS64D16301GU-6-B (Infineon HYB25D256160BT-6B)	128MB	V	V	V		OK	OK
				V	V		OK	OK
Micron *	MT4VDDT1664AG-335C3 SG (Micron MT46V16M16TG-6T C)	128MB	V	V	V		OK	OK
				V	V		OK	OK
Nanya *	NT128D64SH4B1G-6K (Nanya NT5DS16M16BT-6K)	128MB	V	V	V		OK	OK
				V	V		OK	OK

SEC *	M368L1713DTM-CB3 (SEC K4H280838D-TCB3)	128MB	V	V	V		OK	OK
			V	V			OK	OK
CORSAIR *	CMX256A-2700C2 XMS2700V1.1	256MB		V	V		OK	OK
			V		V		OK	OK
GeIL	CE2562700 (GeIL GL3LC32G88TG-6)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Hynix *	HYMD232646A8J-J (Hynix HY5DU56822AT-J)	256MB	V	V			OK	OK
					V		OK	OK
Hynix *	HYMD232646B8J-J (Hynix HY5DU56822BT-J)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Hynix *	HYMD132645B8J-J (Hynix HY5DU28822BT-J)	256MB	V	V	V		OK	OK
				V	V		OK	OK
Infineon *	HYS64D32300GU-6-B (Infineon HYB25D256800BT-6B)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Kingston	KVR333X64C25/256 (9905192-001) (Winbond W942508BH-6)	256MB	V	V	V		OK	OK
				V	V		OK	OK
Micron *	MT8VDDT3264AG-335C4 US (Micron MT46V32M8TG-6T C)	256MB	V	V	V		OK	OK
			V	V			OK	OK
LEGEND	L3264D36-643HDC5B (Hynix HY5DU56822AT-J)	256MB	V	V			OK	OK
					V		OK	OK
LEGEND	L3264D36-643HDC5B (Hynix HY5DU56822BT-J)	256MB		V	V		OK	OK
			V				OK	OK
Nanya *	NT256D64S88B1G-6K (Nanya NT5DS32M8BT-6K)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Nanya *	NT256D64S8HA1G-6K (Nanya NT5DS16M8AT-6K)	256MB	V		V		OK	OK
			V	V			OK	OK
PSC *	AL5D8B53T-6B1K (PSC A2S56D30BTP-6)	256MB	V	V	V		OK	OK
				V	V		OK	OK
SEC *	M368L3223DTM-CB3 (SEC K4H560838D-TCB3)	256MB	V	V	V		OK	OK
				V	V		OK	OK
SEC *	M368L3223ETN-CB3 (SEC K4H560838E-TCB3)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Spectek	P32M648HHC-6A (Spectek AES80032VMCTW-6A)	256MB	V	V	V		OK	OK
				V	V		OK	OK
Transcend	(SEC K4H280838D-TCB3)	256MB	V	V	V		OK	OK
			V		V		OK	OK
Transcend	TS32MLD64V3F5 (Mosel V58C2256804SAT6)	256MB	V	V	V		OK	OK
			V	V			OK	OK
Apacer	77.10728.460 (SEC K4H560838D-TCB3)	512MB	V	V	V		OK	OK
				V	V		OK	OK
Crucial/Micron	BG111DR.7G (Micron MT46V32M8TG-6T)	512MB	V	V			OK	OK
					V		OK	OK
Hynix	HYMD264646A8J-J	512MB	V	V	V		OK	OK

*	(Hynix HY5DU56822AT-J)			V	V			OK	OK
Infineon	HYS64D64320GU-6-B	512MB	V	V	V			OK	OK
*	(Infineon HYB25D256800BT-6B)			V	V			OK	OK
Kingston	KVR333X64C25/512	512MB	V	V	V			OK	OK
	(Winbond W942508BH-6)		V		V			OK	OK
Micron	MT16VDDT6464AG-335C4 US	512MB	V	V	V			OK	OK
*	(Micron MT46V32M8TG-6T C)		V	V				OK	OK
Nanya	NT512D64S8HB1G-6K	512MB	V	V	V			OK	OK
*	(Nanya NT5DS32M8BT-6K)			V	V			OK	OK
SEC	M368L6423DTM-CB3	512MB	V	V	V			OK	OK
*	(SEC K4H560838D-TCB3)			V	V			OK	OK
SEC	M368L6423ETN-CB3	512MB	V	V	V			OK	OK
*	(SEC K4H560838E-TCB3)			V	V			OK	OK
Spectek	P64M6416HHB-6A	512MB	V	V	V			OK	OK
	(Spectek AHS40064VMBTW-6A)		V	V				OK	OK
Transcend	TS64MLD64V3F5	512MB	V	V	V			OK	OK
	(Mosel V58C2256804SAT6)			V	V			OK	OK
Nanya	NT1GD64S8HA0F-6K	1G	V					OK	OK
*	(Nanya NT5DS64M8AF-6K)				V			OK	OK
SEC	M368L6423FTN-CB3	512MB			V			OK	OK
*	(SEC K4H560838F-TCB3)		V	V				OK	OK
SEC	M368L2923BTN-CB3	1G	V					OK	OK
*	(SEC K4H510838B-TCB3)				V			OK	OK

PC3200 DDR RAM (DDR-400)

System Configuration				
	Manufacturer	Model No.	Spec.	
Device Configuration	Processor	AMD	Athlon XP 3000+	FSB=166 MHz
	Memory	As Follows		
	VGA Card	nVIDIA	GeForce4 MX Integrated GPU	On-Board
	Lan Card	AGERE	FW803 09 PHY	On-Board
	Sound Card	Avance	ALC650 AC'97 Codec	On-Board
	Hard Drive	Seagate	ST315323A	15.3GB, ATA-66
	CD-ROM	TEAC	CD-540E	40X CD-ROM
	Floppy Drive	TEAC	FD-235HF	
	Power Supply	Delta	DPS-300KB-1A	
	Mouse	Logitech	M-S34	PS/2 Mouse
	Keyboard	NAX	KB-6868	PS/2 Keyboard
	Monitor	Inx	DT892N-1	
SW Info	VGA BIOS	2.05.2900		
	VGA Driver	2.9.5.8		

	Model	Size	Memory Slot				Memory Bandwidth Benchmark	R.S.T
			1	2	3	4		
Infineon *	HYS64D16301GU-5-B (Infineon HYB25D256160BT-5)	128MB	V	V	V		OK	OK
	V		V			OK	OK	
Nanya *	NT128D64SH4B1G-5 (Nanya NT5DS16M16BT-5)	128MB	V	V	V		OK	OK
			V	V		OK	OK	
Nanya *	NT128D64SH4B1G-5T (NT5DS16M16BT-5T)	128MB	V	V	V		OK	OK
	V		V			OK	OK	
A-DATA	MD0M05F3G31JB1EAZ (Mosel V58C2256804SAT5)	256MB	V	V	V		OK	OK
			V	V		OK	OK	
A-DATA	MD0WB5F3G31JD1EZZ (WinBond W942508CH-5)	256MB	V	V	V		OK	OK
	V		V			OK	OK	
Apacer	73.85397.460 (SEC K4H560838D-TCC4)	256MB	V	V	V		OK	OK
	V					OK	OK	
Apacer	77.10636.115 (Infineon HYB25D256800BT-5B)	256MB	V	V	V		OK	OK
			V	V		OK	OK	
Apacer	77.10639.535 (PSC A2S56D30ATP-5)	256MB	V	V			OK	OK
					V		OK	OK
CORSAIR	CMX256A-3500C2PT XMS3502 V1.1	256MB	V	V	V		OK	OK
	V		V			OK	OK	
CORSAIR	CMX256A-3200LL XMS3205 V1.2	256MB	V	V	V		OK	OK
			V	V		OK	OK	
Crucial/Micron	BQ1118L.FT (Micron MT46V32M8TG-5B)	256MB		V	V		OK	OK
	V					OK	OK	
Elixir	M2U25664DS88B3G-5T (Elixir N2DS25680BT-5T)	256MB	V	V	V		OK	OK
	V		V			OK	OK	
GeIL	GL2563200U (Geil GL3LC32G88TG-5A)	256MB	V	V	V		OK	OK
			V	V		OK	OK	
GeIL	GE2563200B	256MB	V	V	V		OK	OK
	V		V			OK	OK	
GeIL	GD3200-512DC	256MB	V	V	V		OK	OK
	V		V			OK	OK	
Hynix *	HYMD232646A8J-D43 (Hynix HY5DU56822AT-D43)	256MB	V	V	V		OK	OK
			V	V		OK	OK	
Hynix *	HYMD232646B8J-D43 (Hynix HY5DU56822BT-D43)	256MB	V	V	V		OK	OK
	V		V			OK	OK	
Infineon *	HYS64D32300GU-5-B (Infineon HYB25D256800BT-5B)	256MB	V	V	V		OK	OK
			V	V		OK	OK	
Infineon *	HYS64D32300HU-5-C (Infineon HYB25D256800CE-5C)	256MB	V	V	V		OK	OK
	V		V			OK	OK	
KingMax	MPXB62D-68KX3 MBA	256MB	V	V			OK	OK

	(KingMax KDL684T4AA-50)			V				OK	OK
Kingston	KVR400X64C25/256	256MB	V	V	V			OK	OK
	(Winbond W942508BH-5)		V		V			OK	OK
Micron	MT8VDDT3264AG-40BC4	256MB	V	V	V			OK	OK
	(Micron MT46V32M8TG-5B C)		V	V				OK	OK
Nanya	NT256D64S88B1G-5T	256MB	V	V	V			OK	OK
	(Nanya NT5DS32M8BT-5T)			V	V			OK	OK
OCZ	OCZ400256EL	256MB	V	V				OK	OK
					V			OK	OK
OCZ	OCZ400256ELDCPE-K	256MB		V	V			OK	OK
			V					OK	OK
ProMOS	V826632K24SBTG-D3	256MB	V	V	V			OK	OK
	(ProMOS V58C2256804SBT5)		V	V				OK	OK
PSC	AL5D8A53TK1-5B	256MB	V	V	V			OK	OK
	(PSC A2S56D30ATP-5)			V	V			OK	OK
PSC	AL5D8B53T-5B1K	256MB	V	V	V			OK	OK
	(PSC A2S56D30BTP -5)		V	V				OK	OK
SEC	M368L3223DTM-CC4	256MB	V	V	V			OK	OK
	(SEC K4H560838D-TCC4)			V	V			OK	OK
SEC	M368L3223ETM-CCC	256MB	V	V				OK	OK
	(SEC K4H560838E-TCCC)			V	V			OK	OK
Siemens	SDU03264B4B31MT-50	256MB	V	V	V			OK	OK
	(Micron MT46V32M8TG-5B)		V	V				OK	OK
TwinMos	M2S9I08AF APS9F0811A-T	256MB	V	V	V			OK	OK
	(PSC A2S56D30ATP-5)			V	V			OK	OK
Winbond	W9425GCDB-5	256MB	V	V	V			OK	OK
	(WinBond W942508CH-5)		V	V				OK	OK
Apacer	77.10736.583	512MB	V	V				OK	OK
	(Winbond W942508BH-5)			V	V			OK	OK
ATP	AG64L64T8SQC4S	512MB	V	V	V			OK	OK
	(SEC K4H560838E-TCCC)			V	V			OK	OK
CORSAIR	CMX512-3500C2PT XMS3502 V1.1	512MB	V	V				OK	OK
					V			OK	OK
Crucial/Micron	BG111DB.FB	512MB	V	V	V			OK	OK
	(Micron MT46V32M8TG-5B) ECC		V	V				OK	OK
Elixir	M2U51264DS8HB3G-5T	512MB		V	V			OK	OK
	(elixir N2DS25680BT-5T)		V					OK	OK
GelL	GE5123200B	512MB	V	V	V			OK	OK
			V	V				OK	OK
GelL	GD3200-1GBDC	512MB	V	V	V			OK	OK
			V	V				OK	OK
Hynix	HYMD264646A8J-D43	512MB	V	V	V			OK	OK
	(Hynix HY5DU56822AT-D43)			V	V			OK	OK

Hynix *	HYMD264646B8J-D43	512MB	V	V	V		OK	OK
	(Hynix HY5DV56822BT-D43)		V	V			OK	OK
Infineon *	HYS64D64320UH-5-C	512MB	V	V	V		OK	OK
	(Infineon HYB25D256800CE-5C)			V	V		OK	OK
KingMax	MPXC22D-38KT3R	512MB	V	V	V		OK	OK
			V	V			OK	OK
Kingston	KVR400X64C25/512	512MB	V	V			OK	OK
	(Winbond W942508BH-5)				V		OK	OK
Micron *	MT16VDDT6464AG-40BC4	512MB		V	V		OK	OK
	(Micron MT46V32M8TG-5B C)		V				OK	OK
ProMOS *	V826664K24SBTG-D3	512MB	V	V	V		OK	OK
	(ProMOS V58C2256804SBT5)		V	V			OK	OK
PSC *	AL6D8A53TK1-5B	512MB	V	V	V		OK	OK
	(PSC A2S56D30ATP-5)			V	V		OK	OK
PSC *	AL6D8B53T-5B1K	512MB	V	V	V		OK	OK
	(PSC A2S56D30BTP -5)		V	V			OK	OK
SEC *	M368L6423DTM-CC4	512MB	V	V	V		OK	OK
	(SEC K4H560838D-TCC4)		V	V			OK	OK
SEC *	M368L6423ETM-CCC	512MB	V	V	V		OK	OK
	(SEC K4H560838E-TCCC)			V	V		OK	OK
Siemens	SDU03264B4B31MT-50	512MB	V	V	V		OK	OK
	(Micron MT46V32M8TG-5B)		V	V			OK	OK
Siemens	SDU06464H1B22IN-50	512MB	V	V	V		OK	OK
	(Infineon HYB25D256800BT-5B)		V	V			OK	OK
Winbond *	W9451GCDB-5	512MB	V	V			OK	OK
	(WinBond W942508CH-5)				V		OK	OK