

P5QPL-VM EPU Motherboard Qualified Vendors Lists (QVL)

DDR2-1066MHz capability

Vendor	Part No.	Size	SS/ DS	Chip Brand	Chip NO.	CL	DIMM support	
							A*	B*
A-Data	AD21066E002GU	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
Apacer	78.0AG9S.9K4	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
Apacer	78.AAGAL.9KZ	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
Corsair	CM2X1024-8500C5D	1024MB	DS	N/A	Heat-Sink Package		*	*
Corsair	CM2X1024-8500C5	1024MB	DS	Corsair	Heat-Sink Package		*	*
Corsair	CM2X2048-8500C5D	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
Crucial	BL12864AA1065.8FE5(EPP)	1024MB	SS	N/A	Heat-Sink Package		*	*
G.SKILL	F2-8500CL5D-2GBPI	2048MB(2 x 1024MB)	SS	N/A	Heat-Sink Package	5-5-5-15	*	*
G.SKILL	F2-8500CL5S-1GBPK	1024MB	DS	N/A	Heat-Sink PackageSN:815130037562	5-5-5-15	*	*
G.SKILL	F2-8500CL5D-2GBPK	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
G.SKILL	F2-8500CL5D-4GBPI-B	2048MB	DS	N/A	Heat-Sink Package		*	*
G.SKILL	F2-8500CL5D-4GBPI	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
G.SKILL	F2-8500CL5D-4GBPK	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
GEIL	GB22GB8500C5DC	1024MB	SS	GEIL	GL2L128M88BA25AB	5	*	*
GEIL	GB24GB8500C5C	1024MB	SS	GEIL	GL2L128M88BA25AB	5	*	*
GEIL	GE22GB1066C5DC	1024MB	SS	GEIL	Heat-Sink Package	5	*	*
GEIL	GE24GB1066C5C	1024MB	SS	GEIL	Heat-Sink Package	5	*	*
GEIL	GB24GB8500C5DC	2048MB	DS	GEIL	GL2L128M88BA25AB	5	*	*
GEIL	GE24GB1066C5DC	2048MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GX24GB8500C5UDC	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5	*	*
kingmax	KLED48F-B8KU6-NGES	1024MB	SS	kingmax	KKB8FNUXF-DXX-18A	6-6-6-24	*	*
kingmax	KLEE88F-B8KU6-NNAS	2048MB	DS	kingmax	KKB8FNUXF-DXX-18A	6-6-6-24	*	*
Kingston	KHX8500D2K2/1G	1024MB(2 x 512MB)	SS	N/A	Heat-Sink Package	5-5-5-15	*	*
Kingston	KHX8500D2K2/1GN(EPP)	1024MB(2 x 512MB)	SS	Kingston	Heat-Sink Package	5-5-5-18	*	*
Kingston	KHX8500D2K2/2GN(EPP)	1024MB	DS	Kingston	Heat-Sink Package	5-5-5-18	*	*
Kingston	KVR1066D2N7/1G	1024MB	DS	Elpida	E5108AJBG-1J-E	7	*	*
Kingston	KHX8500D2K2/2G	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
Kingston	KHX8500D2K2/4G	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
OCZ	OCZ2N10662GK	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
OCZ	OCZ2N1066SR2DK(Epp)	2048MB(2 x 1024MB)	DS	OCZ	Heat-Sink Package 004820806001601-2	5-5-5-15	*	*
OCZ	OCZ2F10664GK	2048MB	DS	N/A	Heat-Sink Package		*	*
OCZ	OCZ2P10664GK	2048MB	DS	N/A	Heat-Sink Package		*	*
OCZ	OCZ2RPR10664GK	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
PSC	AL8E8G73F-AE1	2048MB	DS	PSC	A3R1GE3FGF907MAT0FTAIWAN-G8E	5-5-5-12	*	*
Qimonda	HYSE4T128000EU-1.9-C2	1024MB	DS	Qimonda	HYB18T1G800C2F-1.9FSS25253		*	*
Transcend	TX1066QLU-2GK	2048MB(2 x 1024MB)	SS	N/A	Heat-Sink Package	5	*	*
Transcend	TX1066QLJ-2GK	2048MB(2 x 1024MB)	DS	Transcend	Heat-Sink Package	5	*	*
Transcend	TX1066QLU-4GK	4096MB(2 x 2048MB)	DS	Transcend	Heat-Sink Package	5	*	*
AENEON	AXT860UD20-19E	4096MB(2 x 2048MB)	DS	AENEON	Heat-Sink Package	6	*	*
Elixir	M2Y1G64TU88D5B-BD	1024MB	SS	Elixir	M2TU1G800E-BD	5	*	*
Kingbox	UL 1G D21066PS	1024MB	DS	Kingbox	EPD264082200P-2		*	*
Mushkin	996612	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
Mushkin	996619	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*

DDR2-800MHz capability

Vendor	Part No.	Size	SS/ DS	Chip Brand	Chip NO.	CL	DIMM support	
							A*	B*
A-Data	M2GVD6G3H3160Q1E52	512MB	SS	VDATA	VD29608A8A-25EG20813		*	*
A-Data	AD2800E001GOU	2048MB(2 x 1024MB)	SS	N/A	Heat-Sink Package	4-4-4-12	*	*
A-Data	M2GVD6G314170Q1E58	1024MB	DS	VDATA	VD29608A8A-25EG80813		*	*
A-Data	AD2800002GMU	2048MB	DS	Hynix	Heat-Sink Package		*	*
A-Data	AD2800E002GOU	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	4-4-4-12	*	*
Apacer	78.91G91.9K5	512MB	SS	Apacer	AM4B5708JQS8E0751C	5	*	*
Apacer	78.01GA0.9K5	1024MB	SS	Apacer	AM4B5808CQJS8E0749D	5	*	*
Apacer	78.A1GA0.9K4	2048MB	DS	Apacer	AM4B5808CQJS8E0740E	5	*	*
Apacer	78.A1GA0.9K4	2048MB	DS	Apacer	AM4B5808CQJS8E0747D	5	*	*
Corsair	CM2X1024-6400	1024MB	DS	Corsair	Heat-Sink Package		*	*
Corsair	XMS2-6400	1024MB	DS	Corsair	Heat-Sink Package	4	*	*
Corsair	XMS2-6400	1024MB	DS	Corsair	Heat-Sink Package	5	*	*
Corsair	CM2X2048-6400C5DHX	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5	*	*
Corsair	CM2X2048-6400C5	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	5	*	*
Crucial	BL12864AL80A.8FE5(EPP)	2048MB(2 x 1024MB)	SS	N/A	Heat-Sink Package	4-4-4-12	*	*
Crucial	BL25664AL80A.16FE5(EPP)	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	4-4-4-12	*	*
Crucial	BL25664AFR80A.16FE5(EPP)	4096MB(2 x 2048MB)	DS	N/A	Heat-Sink Package	4-4-4-12	*	*
G.SKILL	F2-6400CL5D-1GBNQ	512MB	SS	G.SKILL	Heat-Sink Package SN:8151030036642	5-5-5-15	*	*
G.SKILL	F2-6400CL4D-2GBPK	1024MB	DS	G.SKILL	Heat-Sink Package	4	*	*
G.SKILL	F2-6400CL5D-2GBNQ	1024MB	DS	G.SKILL	Heat-Sink Package	5	*	*
G.SKILL	F2-6400CL4D-4GBPK	2048MB	DS	G.SKILL	Heat-Sink Package	4	*	*
G.SKILL	F2-6400CL5D-4GBPQ	2048MB	DS	G.SKILL	Heat-Sink Package	5	*	*
G.SKILL	F2-6400CL6Q-16GMQ	4096MB	DS	N/A	Heat-Sink Package	5	*	*
GEIL	GB22GB6400C4DC	1024MB	DS	GEIL	GL2L64M088BA30EB	5	*	*
GEIL	GB22GB6400C5DC	1024MB	DS	GEIL	GL2L64M088BA30EB	5	*	*
GEIL	GB24GB6400C4QC	1024MB	DS	GEIL	GL2L64M088BA30EB	4	*	*
GEIL	GB24GB6400C5QC	1024MB	DS	GEIL	GL2L64M088BA30EB	5	*	*
GEIL	GE22GB800C4DC	1024MB	DS	GEIL	Heat-Sink Package	4	*	*
GEIL	GE22GB800C5DC	1024MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GE24GB800C4QC	1024MB	DS	GEIL	Heat-Sink Package	4	*	*
GEIL	GE24GB800C5QC	1024MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GX22GB6400DC	1024MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GX22GB6400UDC	1024MB	DS	GEIL	Heat-Sink Package	4	*	*
GEIL	GB24GB6400C4DC	2048MB	DS	GEIL	GL2L128M88BA25AB	4	*	*
GEIL	GB24GB6400C5DC	2048MB	DS	GEIL	GL2L128M88BA25AB	5	*	*
GEIL	GB28GB6400C4QC	2048MB	DS	GEIL	GL2L128M88BA25AB	4	*	*
GEIL	GB28GB6400C5QC	2048MB	DS	GEIL	GL2L128M88BA25AB	5	*	*
GEIL	GE24GB800C4DC	2048MB	DS	GEIL	Heat-Sink Package	4	*	*
GEIL	GE24GB800C5DC	2048MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GE28GB800C4QC	2048MB	DS	GEIL	Heat-Sink Package	4	*	*
GEIL	GE28GB800C5QC	2048MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GX22GB6400CUSC	2048MB	DS	GEIL	Heat-Sink Package	4	*	*
GEIL	GX22GB6400LX	2048MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GX24GB6400DC	2048MB	DS	GEIL	Heat-Sink Package	5	*	*
Kingmax	KLDC28F-A8KI5	512MB	SS	Kingmax	KK48FF1XF-JFS-25A		*	*
Kingmax	KKB8FFBXF-CFA-25U	1024MB	SS	Kingmax	KLDD48F-B8KB5		*	*
kingmax	KLDE88F-B8KB5	2048MB	DS	kingmax	KKB8FFBXF-CFA-25U		*	*
Kingston	KVR800D2N6/ 512	512MB	SS	Elpida	E5108AJBG-8E-E	6	*	*
Kingston	KHX6400D2LLK2/1GN	1024MB(2 x 512MB)	SS	Kingston	Heat-Sink Package	4-4-4-12	*	*
Kingston	KVR800D2N5/1G(Low Profile)	1024MB	SS	Kingston	D1288TEFCGL25U	5	*	*
Kingston	KHX6400D2LL/1G	1024MB	DS	Kingston	Heat-Sink Package	4-4-4-12	*	*
Kingston	KVR800D2N5/1G	1024MB	DS	Kingston	D6408TR4CGL25USL362406PEC XA	5	*	*

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DDR2-800MHz capability

Vendor	Part No.	Size	SS/ DS	Chip Brand	Chip NO.	CL	DIMM support A* B*	
Kingston	KVR800D2N6/1G(Low Profile)	1024MB	DS	Elpida	E510BAJBG-8E-E	6	*	*
Kingston	KVR800D2N6/1G	1024MB	DS	Elpida	E5108AJBG-8E-E		*	*
Kingston	KHX6400D2K2/2G	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
Kingston	KHX6400D2/2G	2048MB	DS	Kingston	Heat-Sink Package	5	*	*
Kingston	KVR800D2N5/2G(Low Profile)	2048MB	DS	Kingston	D1288T1PFCGL25U	5	*	*
Kingston	KVR800D2N5/2G	2048MB	DS	Elpida	E1108ACBG-8E-E	5	*	*
Kingston	KVR800D2N6/2G(Low Profile)	2048MB	DS	Elpida	E8105ACBG-8E-E	6	*	*
Kingston	KVR800D2N6/2G	2048MB	DS	Qimonda	HYB18T1G800C2F-2.5	6	*	*
Kingston	KVR800D2N6/4G	4096MB	DS	Elpida	E2108ABSE-8G-E	6	*	*
OCZ	OC22G800R22GK	1024MB	DS	OCZ	Heat-Sink Package	5	*	*
OCZ	OC22P800R22GK	1024MB	DS	OCZ	Heat-Sink Package	4	*	*
OCZ	OC22RPR8002GK	1024MB	DS	OCZ	Heat-Sink Package	4	*	*
OCZ	OC22VU8004GK	1024MB	DS	OCZ	Heat-Sink Package	6	*	*
OCZ	OC22SE8002GK	2048MB(2 x 1024MB)	DS	N/A	Heat-Sink Package	5-5-5-15	*	*
OCZ	OC22F8004GK	2048MB	DS	N/A	Heat-Sink Package	5	*	*
PSC	AL7E8F73C-8E1	1024MB	SS	PSC	A3R1GE3CFF734MAAOE	5	*	*
PSC	AL7E8G73F-8E1	1024MB	SS	PSC	P3R1GE3FGF850MAC19		*	*
PSC	AL8E8F73C-8E1	2048MB	DS	PSC	A3R1GE3CFF734MAAOE	5	*	*
PSC	AL8E8G73F-8E1	2048MB	DS	PSC	P3R1GE3FGF850MAC19		*	*
PSC	SHG772-AA3G	2048MB	DS	PSC	PL8E8F73C-8E1		*	*
PSC	XCP271A3G-A	2048MB	DS	PSC	PL8E8G73E-8E1		*	*
Qimonda	HY564T256020EU-2.5-C2	2048MB	DS	Qimonda	HY818T1G800C2F-2.5	5	*	*
Samsung	K4T51083QG-HCF7	512MB	SS	Qimonda	M378T6553GZS-CF7	6	*	*
Samsung	K4T1G084QQ-HCF7	1024MB	SS	Qimonda	M378T2863QZS-CF7	6	*	*
Samsung	K4T51083QG-HCF7	1024MB	DS	Samsung	M378T2953GZ3-CF7	6	*	*
Samsung	K4T1G084QQ-HCF7	2048MB	DS	Samsung	M378T5663QZ3-CF7	6	*	*
Samsung	M378T5263AZ3-CF7	4096MB	DS	Samsung	K4T2G084QA-HCF7		*	*
Super Talent	T800UB1GC4	1024MB	DS	Super Talent	Heat-Sink Package	4	*	*
Transcend	TS64MLQ64V8J	512MB	SS	Micron	7HD22 D9GMH	5	*	*
Transcend	JM800QLU-1G	1024MB	SS	Transced	TQ1243PCF8	5	*	*
Transcend	TS128MLQ64V8U	1024MB	SS	ELPIDA	E1108ACBG-8E-E	5	*	*
Transcend	JM800QLJ-1G	1024MB	DS	Transced	TQ123PJF8F0801	5	*	*
Transcend	JM800QLJ-1G	1024MB	DS	Transced	TQ123YBF8 T0747	5	*	*
Transcend	TS128MLQ64V8J	1024MB	DS	Mircon	7HD22D9GMH	5	*	*
Transcend	JM800QLU-2G	2048MB	DS	Transced	TQ243PCF8	5	*	*
Transcend	TS256MLQ64V8U	2048MB	DS	Elpida	E1108ACBG-8E-E	5	*	*
AENEON	AET760UD00-25DC08X	1024MB	SS	AENEON	AET03R250C 0732	5	*	*
AENEON	AET860UD00-25DC08X	2048MB	DS	AENEON	AET03R25DC 0732	5	*	*
ASINT	SLY2128M8-JGE	1024MB	SS	ASINT	DDR1I1208-GE 8115		*	*
ASINT	SLZ2128M8-JGE	2048MB	DS	ASINT	DDR1I1208-GE 8115		*	*
Elixir	M2Y1G64TU88D5B-AC 0828. GS	1024MB	SS	Elixir	N2TU16800E-AC		*	*
ELIXIR	M2Y1G64TU8HB08-25C	1024MB	DS	ELIXIR	N2TU 51280BE-25C802006Z1DV	5	*	
Elixir	M2Y2G64TU8HD5B-AC 0826. SG	2048MB	DS	Elixir	N2TUG80DE-AC		*	*
MDT	MDT 512MB	512MB	SS	MDT	18D 51280D-2.50726F	5	*	
MDT	MDT 1024MB	1024MB	DS	MDT	18D 51280D-2.50726E	5	*	*
TAKEMS	TMS51B264C081-805EP	512MB	SS	takeMS	MS18T 51280-2.5P0710	5	*	*
TAKEMS	TMS1GB264D082-805EE	1024MB	SS	TAKEMS	WS18T1G80-205 E0905	5	*	*
TAKEMS	TMS1GB264C081-804EE	1024MB	DS	TAKEMS	Heat-Sink Package	4-4-4-12	*	*
TAKEMS	TMS1GB264C081-805EP	1024MB	DS	takeMS	MS18T 51280-2.5P0716	5	*	*
TAKEMS	TMS2GB264D081-805KE	2048MB	DS	TAKEMS	MS18T1G80-205 E0907	5	*	*
UMAX	D48001GP3-63BJU	1024MB	DS	UMAX	U2S12D30TP-8E		*	*
UMAX	D48002GP0-73BCU	2048MB	DS	UMAX	U2S24D30TP-8E	5	*	*
VDATA	M2XSSK3G147C1L1CSZ	1024MB	DS	Samsung	K4T51083QE		*	*
VDATA	M2XHYKH3J47CC01E5Z	2048MB	DS	Hynix	H5PS1G83EFRS6C 852AK		*	*

DDR2-667MHz capability

Vendor	Part No.	Size	SS/ DS	Chip Brand	Chip NO.	CL	DIMM support	
							A*	B*
A-Data	M20AD5H3J41701C53	2048MB	DS	ADATA	AD20908A8A-3EG 30724		*	*
Apacer	78.91G92.9K5	512MB	SS	Apacer	AM4B5708JQJS7E0751C	5	*	*
Apacer	AU 512E667C5KBGC	512MB	SS	Apacer	AM4B5708GQJS7E06332F	5	*	*
Apacer	AU 512E667C5KBGC	512MB	SS	Apacer	AM4B5708MJST7E0627B	5	*	*
Apacer	78.01G90.9K5	1024MB	SS	Apacer	AM4B5808CQJS7E0751C	5	*	*
Apacer	AU01GE667C5KBGC	1024MB	DS	Apacer	AM4B5708GQJS7E0636B		*	*
Apacer	AU01GE667C5KBGC	1024MB	DS	Apacer	AM4B5708MJST7E0627B	5	*	*
Apacer	AM4B5808CQJS7E0749B	2048MB	DS	Apacer	78.A1G90.9K4	5	*	*
Corsair	VS 512MB667D2	512MB	DS	Corsair	MII0052532M8CEC		*	*
Corsair	VS1GB667D2	1024MB	DS	Corsair	MID095D62664M8CEC		*	*
Corsair	XMS2-5400	1024MB	DS	Corsair	Heat-Sink Package	4	*	*
G.SKILL	F2-5400PHU2-2GBNT	2048MB(2 x 1024MB)	DS	G.SKILL	D2 64M8CCF 0815 C7173S	5-5-5-15	*	*
G.SKILL	F2-5300CL5D-4GBMQ	4096MB(2 x 2048MB)	DS	G.SKILL	Heat-Sink Package SN:8151030036559	5-5-5-15	*	*
GEIL	GX21GB5300SX	1024MB	DS	GEIL	Heat-Sink Package	3	*	*
GEIL	GX22GB5300LX	2048MB	DS	GEIL	Heat-Sink Package	5	*	*
GEIL	GX24GB5300LDC	2048MB	DS	GEIL	Heat-Sink Package	5	*	*
Kingmax	KLCC28F-A8KB5	512MB	SS	Kingmax	KKEA88B4LAUG-29DX		*	*
Kingmax	KLCD48F-A8KB5	1024MB	DS	Kingmax	KKEA88B4LAUG-29DX		*	*
Kingston	KVR667D2N5/ 512(Low Profile)	512MB	SS	Kingston	D6408TR7CGL25U	5	*	*
Kingston	KVR667D2N5/ 512(Low Profile)	512MB	SS	Kingston	D6408TR7CGL25U	5	*	*
Kingston	KVR667D2N5/ 512	512MB	SS	Kingston	SO1237650821 SBP D6408TR4CG L25USL074905PECNB	5	*	*
Kingston	KVR667D2N5/1G(Low Profile)	1024MB	DS	PSC	E5108AJBG-8E-E	5	*	*
Kingston	KVR667D2N5/1G(Low Profile)	1024MB	DS	PSC	E5108AJBG-8E-E	5	*	*
Kingston	KVR667D2N5/2G(Low Profile)	2048MB	DS	Elpida	E1108ACBG-8E-E	5	*	*
Kingston	KVR667D2N5/2G	2048MB	DS	Micron	7RE22 D9HNL	5-5-5-15	*	*
Micron	MT8HTF12864AY-667E1	1024MB	SS	Micron	D9HNL 7ZE17	5	*	*
PSC	AL6E8E63J-6E1	512MB	SS	PSC	A3R12E3JFF717B9A00	5	*	*
PSC	AL7E8F73C-6E1	1024MB	SS	PSC	A3R1GE3CFF734MAAAJ	5	*	*
PSC	AL6E8E63J-6E1	1024MB	DS	PSC	A3R12E3JFF717B9A01	5	*	*
PSC	AL8E8F73C-6E1	2048MB	DS	PSC	A3R1GE3CFF733MAAA00	5	*	*
Samsung	M378TS263AZ3-CE6	4096MB	DS	Samsung	K4T2G084QA-HCE6		*	*
Super Talent	T667UB1GV	1024MB	DS	Super Talent	PG 64M8-800 0750	5	*	*
Transcend	JM667QLU-1G	1024MB	SS	Transcend	TQ243PCF8T0838	5	*	*
Transcend	JM667QLJ-1G	1024MB	DS	Elpida	E5108AJBG-6E-E	5	*	*
Transcend	JM667QLU-2G	2048MB	DS	Transcend	TQ243PCF8T0834	5	*	*
Twinmos	8D-A3JKMPETP	512MB	SS	PSC	A3R12E3GEFF633ACAOY	5	*	*
AENEON	AET860UD00-30DB08X	2048MB	DS	AENEON	AET03F30DB 0730	5	*	*
Asint	SLX264M8-J6E	512MB	SS	Asint	DDRII6408-6E		*	*
ASINT	SLY2128M8-J6E	1024MB	SS	ASINT	DDRII1208-6E 8115		*	*
Century	CENTURY 512MB	512MB	SS	Hynix	HY5PS12821AFP-Y5		*	*
Century	CENTURY 512MB	512MB	SS	Nanya	NT5TU64M8AE-3C		*	*
Century	CENTURY 1G	1024MB	DS	Nanya	NT5TU64M8AE-3C		*	*
ELIXIR	M2Y1G64TU8HA2B-3C	1024MB	DS	elixir	M2TU 51280AE-3C717095R28F	5	*	*
Elixir	M2Y1G64TU8HBOB-3C	1024MB	DS	Elixir	N2TU 51280BE-3C639009W1CF	5	*	*
KINGBOX	512MB 667MHz	512MB	SS	KINGBOX	EPD264082200-4		*	*
KINGBOX	DDRII 1G 667MHz	1024MB	DS	KINGBOX	EPD264082200-4		*	*
Leadmax	LRMP 512U64A8-Y5	1024MB	DS	Hynix	HY5PS12821CFP-Y5 C 702AA	5	*	*
MDT	DDRII 512 PC667	512MB	DS	MDT	18D 51201D-30726E	4	*	*

(continued on the next page)

DDR2-667MHz capability

Vendor	Part No.	Size	S S / DS	Chip Brand	Chip NO.	CL	DIMM support	
							A*	B*
MDT	MDT 1024MB	1024MB	DS	MDT	18D 51280D-30646E	4	•	•
TAKEMS	TMS51B264C081-665AP	512MB	SS	takeMS	MS18T 51280-3S0627D	5	•	•
TAKEMS	TMS51B264C081-665QI	512MB	SS	takeMS	MS18T 51280-3	5	•	•
TAKEMS	TMS1GB264C081-665AE	1024MB	DS	takeMS	MS18T 51280-3SEA07100	5	•	•
TAKEMS	TMS1GB264C081-665AP	1024MB	DS	takeMS	MS18T 51280-3SP0717A	5	•	
TAKEMS	TMS1GB264C081-665QI	1024MB	DS	takeMS	MS18T 51280-3	5	•	•
TEAM	TVDD1.02M667C4	1024MB	DS	TEAM	T2D648PT-6		•	•
UMAX	D46701GP3-63BJU	1024MB	DS	UMAX	U2S12D30YP-6E		•	•
UMAX	D46702GP0-73BCU	2048MB	DS	UMAX	U2S24D30TP-6E	5	•	•



SS: Single-sided / DS: Double-sided

DIMM support:

- **A*:** Supports one module inserted into either slot as single-channel memory configuration.
- **B*:** Supports one pair of modules inserted into both the slots as one pair of dual-channel memory configuration.



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