

**Qualified Vendors List (QVL) Standard table for user manual**

Project Name : P5E64 WS 2.00GA BIOS : 0701

Vendor	Part No.	Size	SS/DS	Chip No.	CL	Chip Brand	DIMM socket support (Optional)			Test Information	
							A*	B*	C*	CL	Voltage
Kingston	KHX13000D3LLK2/2G	DDR3 1625 2048MB(Kit of 2)	SS	Heat-Sink Package	N/A	N/A	V	V	V	Auto	Auto
Kingston	KHX13000D3LLK2/2GN(EPP)	DDR3 1625 2048MB(Kit of 2)	SS	Heat-Sink Package	7-7-7-20	N/A	V	V	V	Auto	Auto
Kingston	KHX13000D3LLK2/2GX(XMP)	DDR3 1625 2048MB(Kit of 2)	SS	Heat-Sink Package	N/A	N/A	V	V	V	Auto	Auto
Apacer	Box P/N:DH.02GAL.F7LK2 (78.0AGCB.BN0)	DDR3 1800 2048MB(Kit of 2)	SS	Heat-Sink Package	7-7-7-20	N/A	V			Auto	Auto
CORSAIR	Box P/N:TWIN3X2048-1800C7DF (CM3X1024-1800C7D)	DDR3 1800 2048MB(Kit of 2)	SS	Heat-Sink Package	7-7-7-20	N/A				Auto	Auto
CORSAIR	CM3X1024-1800C7DIN(XMP)	DDR3 1800 1024MB	SS	Heat-Sink Package	7-7-7-20	N/A	V	V		Auto	Auto
CORSAIR	Box P/N:TW3X4G1800C8DF (CM3X2G1800C8D)	DDR3 1800 4096MB(Kit of 2)	DS	Heat-Sink Package	8-8-8-24	N/A				Auto	Auto
Kingston	KHX14400D3/1G	DDR3 1800 1024MB	SS	Heat-Sink Package	N/A	N/A	V	V		Auto	Auto
Kingston	KHX14400D3K2/2G	DDR3 1800 2048MB(Kit of 2)	SS	Heat-Sink Package	N/A	N/A	V	V		Auto	Auto
Kingston	KHX14400D3K2/2GN(EPP)	DDR3 1800 2048MB(Kit of 2)	SS	Heat-Sink Package	N/A	N/A				Auto	Auto
Kingston	KHX14400D3K2/2GN(EPP)	DDR3 1800 2048MB(Kit of 2)	SS	Heat-Sink Package	N/A	N/A	V	V		Auto	Auto
OCZ	OCZ3P18002GK	DDR3 1800 1024MB	SS	Heat-Sink Package	N/A	N/A	V	V		Auto	Auto
OCZ	OCZ3P18004GK	DDR3 1800 4096MB(Kit of 2)	DS	Heat-Sink Package	8	N/A				Auto	Auto
Transcend	TX1800KLU-2GK	DDR3 1800 2048MB(Kit of 2)	SS	Heat-Sink Package	8	N/A	V	V		Auto	Auto
										0	0

**Note :**

<<此種顏色的項目,為相同料號的DIMM

<<此顏色為市佔最高品牌 KINGSTON , Qimonda , SAMSUNG , Hynix , Micron , CORSAIR , ELPIDA , A-Data , Crucial , Apacer , Kingmax , Transcend , Super Talent , NANYA , PSC , TwinMos , OCZ , G.SKILL , GEIL Modules.

A\* : Supports one module inserted in any slot as Single-channel memory configuration

B\* : Supports one pair of modules inserted into either the blue slots or the black slots as one pair of Dual-channel memory configuration

C\* : Supports 4 modules inserted into both the blue and black slots as two pairs of Dual-channel memory configuration