



Kingston ValueRAM Product List

Kingston® ValueRAM™ delivers the same reputable, high-quality Kingston memory modules you've known for years at competitive prices for the white box market. Kingston ValueRAM offers a broad line of modules for customers seeking the best cost/value memory for their white box system solutions. Sourcing Kingston ValueRAM assures you:

- Comprehensive testing
- · Superior quality at competitive pricing
- Free pre- and post-sales service
- Lifetime warranty

Why Kingston ValueRAM?			
Testing and Quality	Kingston ValueRAM modules are designed and validated to meet or exceed industry specifications, including JEDEC and the specification set forth by chipset, motherboard and system manufacturers worldwide.		
Top Components	Kingston ValueRAM modules are manufactured using only top quality DRAM and other components from companies such as Infineon, Micron, Samsung, Winbond and many others.		
Logistics and Flexibility	Kingston sources from major manufacturers to maximize BOM compatibility, availability and flexibility, insuring we meet your needs.		
Global Alliances	Kingston's global relationships with leading motherboard, chipset and CPU manufacturers are built with one goal in mind: to provide high quality, compatible and competitively priced solutions.		
Unsurpassed Reliability			
Service and Support	Tringscon provides 2 "/ teerimean support as well as I'll "/ ser vices for end asers and		
Financial As the world's largest independent memory manufacturer, Kingston is financial strong and stable. Kingston will meet your needs today and into the future.			

Visit Kingston's White Box Pavilion to view our many alliances and to select compatible memory solutions for their products – **valueram.com/alliances.**

VALUERAM PRODUCT LIST

VALUE	RAM PRODUCT	LIST
533MH:	z DDR2 PC2-4200 I	DIMM, 240-Pin, 1.8V NEW!
	KVR533D2N4/512	64M x 64 533MHz CL4
	KVR533D2N4K2/512	512MB Kit, 64M x 64 533MHz CL4
512MB	KVR533D2E4/512	64M x 72 533MHz ECC CL4
	KVR533D2E4K2/512	512MB Kit, 64M x 72 ECC CL4
	KVR533D2N4/IG	128M x 64 533MHz CL4
IGB	KVR533D2N4K2/IG	IGB Kit, I28M x 64 533MHz CL4
	KVR533D2E4/1G	128M x 72 533MHZ ECC CL4
	KVR533D2E4K2/1G KVR533D2N4K2/2G	IGB Kit, I28M x 72 533MHz ECC CL4 2GB Kit, I28M x 64 533MHz CL4
2GB	KVR533D2N4K2/2G KVR533D2E4K2/2G	2GB Kit, 128M x 72 533MHz ECC CL4
400MH		DIMM, 240-Pin, I.8V NEW!
7001111		
FLOCE	KVR400D2N3/512	64M x 64 400MHz CL3
512GB	KVR400D2R3/512 KVR400D2R3K2/512	64M x 72 400MHz Registered ECC CL3 512MB Kit, 64M x 72 400MHz Registered ECC CL3
	KVR400D2N3K2/JG	64M x 64 400MHz CL3
	KVR400D2R3/IG	128M x 72 400MHz Registered ECC CL3
IGB	KVR400D2R3K2/IG	IGB Kit, I28M x 72 400MHz Registered ECC CL3
2GB	KVR400D2N3K2/2G	2GB Kit, I28M x 64 400MHz CL3
	KVR400D2R3K2/2G	2GB Kit, I28M x 72 400MHz Registered ECC CL3
400MH	z DDR PC3200 SDF	RAM, 184-Pin DIMMs
	KVR400X64C25/256	32Mx64 400MHz CL2.5
256MB	KVR400X64C3A/256	32Mx64 400MHz CL3
250115	KVR400X64C3AK2/256	256MB Kit 16Mx64 400MHz CL3
	KVR400X64C25/512	64Mx64 400MHz CL2.5
	KVR400X64C3A/512	64Mx64 400MHz CL3
512MB	KVR400X64C3AK2/512	512MB Kit 32Mx64 400MHz CL3
	KVR400X72C3A/512	64Mx72 400MHz ECC CL3
	KVR400X72RC3A/512	64Mx72 400MHz Registered ECC CL3
	KVR400X64C3A/1G	128Mx64 400MHz CL3
IGB	KVR400X64C3AK2/IG KVR400X72C3A/IG	IGB Kit 64Mx64 400MHz CL3 I28Mx72 400MHz ECC CL3
	KVR400X72C3A/1G KVR400X72RC3AK2/1G	IGB Kit 64Mx72 400MHz Registered ECC CL3
	KVR400X72RC3A/IGD	I28Mx72 400MHz Registered ECC CL3 (Double Row)
2GB	KVR400X64C3AK2/2G	2GB Kit 128Mx64 400MHz CL3
400MH	7 DDR PC3200 SDF	RAM, 200-Pin SODIMMs
2F/MB		
256MB 512MB	KVR400X64SC3A/256	32Mx64 400MHz CL3
512MB	KVR400X64SC3A/256 KVR400X64SC25/512	32Mx64 400MHz CL3 64Mx64 400MHz CL3
512MB 333MH	KVR400X64SC3A/256 KVR400X64SC25/512 z DDR PC2700 SDR	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMs
512MB	KVR400X64SC3A/256 KVR400X64SC25/512 z DDR PC2700 SDF KVR333X64C25/128	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMs 16Mx64 333MHz CL2.5
512MB 333MH	KVR400X64SC3A/256 KVR400X64SC25/512 z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMs 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5
512MB 333MH	KVR400X64SC3A/256 KVR400X64SC25/512 z DDR PC2700 SDF KVR333X64C25/128	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMs 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5
512MB 333MH: 128MB	KVR400X64SC3A/256 KVR400X64SC25/512 z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25K2/256	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMs 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5
512MB 333MH: 128MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25K2/256 KVR333X72C25/256	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5
333MH; 128MB 256MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25K2/256 KVR333X72C25/256 KVR333X72RC25/256	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5
512MB 333MH: 128MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDE KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25K2/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X64C25/512 KVR333X64C25K2/512 KVR333X72C25/512	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5
333MH; 128MB 256MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDE KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X64C25K2/512 KVR333X72C25/512 KVR333X72C25/512	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5
333MH; 128MB 256MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X64C25K2/512 KVR333X72C25/512 KVR333X72RC25/512 KVR333X72RC25/512 KVR333X72RC25/512	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz Registered CL2.5 64Mx72 333MHz Registered CL2.5
333MH; 128MB 256MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X74C25/256 KVR333X64C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72RC25/512 KVR333X72RC25/512 KVR333X72C25/512 KVR333X72RC25/512 KVR333X64C25/1G KVR333X64C25/1G	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz Registered CL2.5 64Mx72 333MHz Registered CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5
512MB 333MH: 128MB 256MB 512MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X64C25/1G KVR333X64C25/1G KVR333X72C25/1G	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5
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512MB 333MH: 128MB 256MB 512MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X64C25/1G KVR333X64C25/1G KVR333X72C25/1G	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5
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512MB 333MH: 128MB 256MB 512MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/2G	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5
512MB 333MH: 128MB 256MB 512MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/2G	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered ECC CL2.5 22B Kit 128Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 23B Kit 128Mx64 333MHz CL2.5 333MHz ECC CL2.5 34Mx72 333MHz ECC CL2.5 356Mx72 333MHz ECC CL2.5
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X64C25/512 KVR333X64C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72RC25/512 KVR333X72RC25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/1G KVR333X72RC25/2G KVR333X72RC25/2G	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 256Mx72 333MHz ECC CL2.5 256Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5
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512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/1256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/1G KVR333X72C25/2G Z DDR PC2700 SDF KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/12	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 64Mx64 333MHz CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2S6Mx72 333MHz ECC CL2.5 32Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/1256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/1G KVR333X72C25/2G Z DDR PC2700 SDF KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/12	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, I84-Pin DIMMS I6Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit I6Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5 256Mx72 333MHz ECC CL2.5 32Mx74 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 64Mx64 333MHz CL2.5
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/1256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/1G KVR333X72C25/2G Z DDR PC2700 SDF KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/12	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 64Mx64 333MHz CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2S6Mx72 333MHz ECC CL2.5 32Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 256MB	KVR400X64SC3A/256 KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72RC25/512 KVR333X72RC25/1G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/16 Z DDR PC2100 SDF KVR266X64SC25/128 KVR266X64SC25/128	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, I84-Pin DIMMS I6Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit I6Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz CL2.5 I28Mx64 333MHz CL2.5 I28Mx64 333MHz CL2.5 I28Mx72 333MHz Registered CL2.5 I28Mx72 333MHz Registered ECC CL2.5 2GB Kit 64Mx64 333MHz CL2.5 I28Mx72 333MHz ECC CL2.5 I28Mx64 333MHz CL2.5 I28Mx64 266MHz CL2.5, 7.5ns 32Mx64 266MHz CL2.5, 7.5ns
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 256MB 512MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X64C25K2/512 KVR333X64C25K2/512 KVR333X72RC25/512 KVR333X72RC25/512 KVR333X72RC25/512 KVR333X72RC25/516 KVR333X72RC25/516 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X64C25K2/26 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/512	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered ECC CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz CL2.5 128Mx72 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 128Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 256Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 128Mx64 266MHz CL2.5, 7.5ns 32Mx64 266MHz CL2.5, 7.5ns
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 256MB	KVR400X64SC3A/256 KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X72RC25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72RC25/512 KVR333X72RC25/1G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/16 Z DDR PC2100 SDF KVR266X64SC25/128 KVR266X64SC25/128	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, I84-Pin DIMMS I6Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit I6Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz CL2.5 I28Mx64 333MHz CL2.5 I28Mx64 333MHz CL2.5 I28Mx72 333MHz Registered CL2.5 I28Mx72 333MHz Registered ECC CL2.5 2GB Kit 64Mx64 333MHz CL2.5 I28Mx72 333MHz ECC CL2.5 I28Mx64 333MHz CL2.5 I28Mx64 266MHz CL2.5, 7.5ns 32Mx64 266MHz CL2.5, 7.5ns
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 128MB 128MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72RC25/256 KVR333X64C25K2/512 KVR333X64C25K2/512 KVR333X72RC25/512 KVR333X72RC25/512 KVR333X72RC25/512 KVR333X72RC25/516 KVR333X72RC25/516 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X72RC25/16 KVR333X64C25K2/26 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/512	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 64Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2GB Kit 128Mx64 333MHz CL2.5 256Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 64Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 64Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 32Mx64 266MHz CL2.5, 7.5ns 32Mx64 266MHz CL2.5, 7.5ns 128Mx64 266MHz CL2.5, 7.5ns
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 256MB 133MH:	KVR400X64SC3A/256 KVR400X64SC23/2512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X64C25/512 KVR333X64C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/512 KVR266X64SC25/512 KVR266X64SC25/512 KVR266X64SC25/512 KVR266X64SC25/512	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 64Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2GB Kit 128Mx64 333MHz CL2.5 256Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 64Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 64Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 32Mx64 266MHz CL2.5, 7.5ns 32Mx64 266MHz CL2.5, 7.5ns 128Mx64 266MHz CL2.5, 7.5ns
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 128MB 128MB	KVR400X64SC3A/256 KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/1G Z SDRAM, 144-Pin	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz Registered ECC CL2.5 2GB Kit 64Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2GB Kit 128Mx64 333MHz CL2.5 256Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 64Mx64 266MHz CL2.5, 7.5ns 32Mx64 266MHz CL2.5, 7.5ns 64Mx64 266MHz CL2.5, 7.5ns 128Mx64 266MHz CL2.5 SODIMMs
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 256MB 512MB 1GB 133MH: 128MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/126 KVR333X72C25/127 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 256Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 50DIMMS 16Mx64 133MHz CL2.5, 7.5ns 128Mx64 266MHz CL2.5, 7.5ns 128Mx64 133MHz CL2.5 50DIMMS 16Mx64 133MHz CL3, 7.5ns
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 256MB 133MH:	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/516 KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X72C25/1G KVR333X64C25K2/2G KVR333X72C25/1G KVR333X64C25K2/2G KVR333X64C25K2/2G KVR333X64SC25/1G Z DDR PC2700 SDF KVR333X64SC25/128 KVR333X64SC25/16 KVR333X64SC25/16 KVR266X64SC25/128 KVR266X64SC25/128 KVR266X64SC25/16 KVR266X64SC25/16 KVR133X64SC3/128 KVR133X64SC3/126 KVR133X64SC3/256 KVR133X64SC3/256	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz Registered ECC CL2.5 64Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz Registered CL2.5 128Mx72 333MHz ECC CL2.5 2GB Kit 128Mx64 333MHz CL2.5 2GB Kit 28Mx64 333MHz CL2.5 2F6Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 54Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 54Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 54Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 54Mx64 333MHz CL2.5 550DIMMS 16Mx64 266MHz CL2.5, 7.5ns 128Mx64 266MHz CL2.5, 7.5ns 128Mx64 133MHz CL3, 7.5ns, Low-Profile 32Mx64 133MHz CL3, 7.5ns, Low-Profile
512MB 333MH: 128MB 256MB 512MB 1GB 2GB 333MH: 128MB 256MB 512MB 1GB 266MH: 128MB 256MB 512MB 1GB 133MH: 128MB	KVR400X64SC3A/256 KVR400X64SC25/512 Z DDR PC2700 SDF KVR333X64C25/128 KVR333X64C25/256 KVR333X64C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/256 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/512 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/113 KVR333X72C25/126 KVR333X72C25/127 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR333X64SC25/128 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR266X64SC25/113 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128 KVR133X64SC3/128	32Mx64 400MHz CL3 64Mx64 400MHz CL3 RAM, 184-Pin DIMMS 16Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 256MB Kit 16Mx64 333MHz CL2.5 32Mx72 333MHz ECC CL2.5 32Mx72 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 512MB Kit 32Mx64 333MHz CL2.5 64Mx72 333MHz ECC CL2.5 64Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx72 333MHz ECC CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 256Mx72 333MHz ECC CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 32Mx64 333MHz CL2.5 53Mx64 333MHz CL2.5 64Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 128Mx64 333MHz CL2.5 53MM, 200-Pin SODIMMS 16Mx64 266MHz CL2.5, 7.5ns 128Mx64 266MHz CL2.5, 7.5ns 128Mx64 266MHz CL2.5, 7.5ns 128Mx64 133MHz CL2.5 5SODIMMS 16Mx64 133MHz CL3, 7.5ns 16Mx64 133MHz CL3, 7.5ns 16Mx64 133MHz CL3, 7.5ns, Low-Profile 32Mx64 133MHz CL3, 7.5ns, Low-Profile

266MH:	266MHz DDR PC2100 SDRAM, 184-Pin DIMMs				
20011112	KVR266X64C2/128	16Mx64 266MHz CL2			
	KVR266X64C25/128	16Mx64 266MHz CL2.5			
128MB	KVR266X72C25/128	16Mx72 266MHz ECC CL2.5			
	KVR266X72RC25/128	16Mx72 266MHz Registered ECC CL2.5			
	KVR266X72RC25L/128	16Mx72 266MHz Registered ECC CL2.5, Low-Profile			
256MB	KVR266X64C2/256	32Mx64 266MHz CL2			
	KVR266X64C25/256	32Mx64 266MHz CL2.5			
	KVR266X72C2/256 KVR266X72C25/256	32Mx72 266MHz ECC CL2 32Mx72 266MHz ECC CL2.5			
	KVR266X72RC25/256	32Mx72 266MHz Registered ECC CL2.5, Low-Profile			
	KVR266X72RC25L/256	32Mx72 266MHz Registered ECC CL2.5, Low-Profile			
512MB	KVR266X64C2/512	64Mx64 266MHz CL2			
	KVR266X64C25/512	64Mx64 266MHz CL2.5			
	KVR266X72C2/512	64M×72 266MHz ECC CL2			
	KVR266X72C25/512	64Mx72 266MHz ECC CL2.5			
	KVR266X72RC25/512	64Mx72 266MHz Registered ECC CL2.5, Low-Profile			
	KVR266X72RC25L/512 KVR266X72RC25/512D	64Mx72 266MHz Registered ECC CL2.5, Low-Profile 64Mx72 266MHz Registered ECC CL2.5 (Double-Row)			
	KVR266X64C25/IG	128Mx64 266MHz CL2.5			
	KVR266X72C25/IG	128Mx72 266MHz ECC CL2.5			
IGB	KVR266X72RC25/1024	128Mx72 266MHz Registered ECC CL2.5			
	KVR266X72RC25L/IG	I28Mx72 266MHz Registered ECC CL2.5, Low-Profile			
	KVR266X72RC25/IGD	128Mx72 266MHz Registered ECC CL2.5, (Double-Row)			
2GB	KVR266X72RC25/2G	256Mx72 266MHz Registered ECC CL2.5			
	KVR266X72RC25L/2G	256Mx72 266MHz Registered ECC CL2.5, Low-Profile			
133MH:	z SDRAM, 168-Pin				
	KVR133X64C3/128 KVR133X64C3SS/128	I6Mx64 I33MHz CL3 I6Mx64 I33MHz CL3, Single Sided			
128MB	KVR133X64C3L/128	16Mx64 133MHz CL3, Single sided			
	KVR133X64C3Q/128	16Mx64 133MHz CL3 (Intel 810 chipset boards)			
	KVR133X72C3/128	16Mx72 133MHz ECC CL3			
	KVR133X72RC3/128	16Mx72 133MHz Registered ECC CL3			
	KVR133X64C3/256	32Mx64 133MHz CL3			
	KVR133X64C3SS/256	32Mx64 133MHz CL3, Single Sided			
256MB	KVR133X64C3L/256 KVR133X64C3Q/256	32Mx64 133MHz CL3, Low-Profile 32Mx64 133MHz CL3 (Intel 810 chipset boards)			
2301115	KVR133X64C3Q/256	32Mx72 133MHz ECC CL3			
	KVR133X72C3L/256	32Mx72 133MHz ECC CL3, Low-Profile			
	KVR133X72RC3/256	32Mx72 I33MHz Registered ECC CL3			
	KVR133X72RC3L/256	32Mx72 133MHz Registered ECC CL3, Low-Profile			
	KVR133X64C2/512	64Mx64 133MHz CL2			
512MB	KVR133X64C3/512	64Mx64 133MHz CL3			
	KVR133X64C3L/512 KVR133X72C2/512	64Mx64 I33MHz CL3, Low-Profile 64Mx72 I33MHz ECC CL2			
	KVR133X72C3/512	64M×72 133MHz ECC CL3			
	KVR133X72C3L/512	64Mx72 133MHz ECC CL3, Low-Profile			
	KVR133X72RC3/512	64Mx72 133MHz Registered ECC CL3			
	KVR133X72RC3L/512	64Mx72 133MHz Registered ECC CL3, Low-Profile			
IGB	KVR133X64C3/IG	128Mx64 133MHz CL3			
	KVR133X72C3/IG	128Mx72 133MHz ECC CL3			
	KVR133X72RC3/1024 KVR133X72RC3/1024A	128Mx72 133MHz Registered ECC CL3 128Mx72 133MHz Registered ECC CL3 (Single Board)			
	KVR133X72RC3/1024A	128Mx72 133MHz Registered ECC CL3 (Single Board)			
IOOML	z SDRAM, 168-Pin	3			
1001111	KVR100X64C2/256	32Mx64 100MHz CL2			
	KVR100X64C3/256	32Mx64 100MHz CL3			
	KVR100X72C2/256	32Mx72 100MHz ECC CL2			
256MB	KVR100X72C2L/256	32Mx72 100MHz ECC CL2, Low-Profile			
	KVR100X72C3/256	32Mx72 100MHz ECC CL3			
	KVR100X72RC2/256 KVR100X72RC3/256	32Mx72 100MHz Registered ECC CL2 32Mx72 100MHz Registered ECC CL3			
	KVR100X/2RC3/236 KVR100X64C2/512	64Mx64 100MHz CL2			
FIZME	KVR100X72C2/512	64Mx72 100MHz ECC CL2			
512MB	KVR100X72C3/512	64Mx72 100MHz ECC CL3			
162	KVR100X72RC2/512	64Mx72 100MHz Registered ECC CL2			
IGB	KVR100X72RC2/1024	128Mx72 100MHz Registered ECC CL2			

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