

ME-K4RD26D

Kingston ValueRam Ecc Registered Dual rank 4Gb DDR2-667 Server Memory

Product Overview

Kingston ValueRam KVR667D2D4P5/4G Ecc Registered, Dual rank, with parity check, 4Gb, DDR2-667 - 240pin - Server memory



Specifications

Overview:

This document describes ValueRAM's 512M x 72-bit 4GB (4096MB) DDR2-667 CL5 SDRAM (Synchronous DRAM) "dual rank" Registered w/Parity memory module. The components on this module include eighteen stacked 512M x 4-Bit (thirty-six 256M x 4-bit) DDR2-667 SDRAM. This 240-pin DIMM uses gold contact fingers and requires +1.8V

Specifications:

Clock Cycle Time (tCK) CL=5	3ns (min.) / 8ns (max.)
Row Cycle Time (tRC)	54ns (min.)
Refresh to Active/Refresh Command Time (tRFC)	127.5ns
Row Active Time (tRAS)	39ns (min.) / 70, 000ns (max.)
Single Power Supply of	+1.8V (+/- .1V)
Power	5.940 W (operating per module)
UL Rating	94 V - 0

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/ME-K4RD26D-Kingston-KVR667D2D4P5K2-8GB-ValueRam-Desktop-Buy-p-71851.php>

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