

## DDR3 Server Memory Modules reference table of Nanya & Elixir

Nanya Technology Corporation is one of the leading original DRAM memory suppliers for the fast growing server segment. Nanya produces the server modules from IC design, wafer fabrication to module assembly; every process has been strictly tested. Nanya soon becomes the supplier of worldwide top 5 server companies and acquires significant market share with its outstanding quality.

Elixir is Nanya's distribution brand for channel market.

Elixir server DIMMs are identical to Nanya brand in quality, stability and performance.

We present you following cross reference table for your information:

Company	Reference Number	Nanya Part Number	Elixir Part Number	Description
HP	500668-B21	NT1GC72B89A0NF-CG	M2F1G72CB89A9N-CG	1GB DDR3-1333 UDIMM / ECC
	500670-B21	NT2GC72B8PA0NF-CG	M2F2G72CB8PA9N-CG	2GB DDR3-1333 UDIMM / ECC
	500570-B21	NT2GC72B8PA0NL-CG	M2L2G72CB8PA0N-CG	2GB DDR3-1333 RDIMM
	500658-B21	NT4GC72B4NA1NL-CG	M2L4G72CB4NA1N-CG	4GB DDR3-1333 RDIMM
Sun	371-4518-01	NT1GC72B89A0NF-BE	M2F1G72CB89A9N-BE	1GB DDR3 1066 UDIMM / ECC
	371-4519-01	NT2GC72B8PA0NF-BE	M2F2G72CB8PA9N-BE	2GB DDR3 1066 UDIMM / ECC
	371-4520-01	NT2GC72B8PA0NF-CG	M2F2G72CB8PA9N-CG	2GB DDR3 1333 UDIMM / ECC
Dell	G484D	NT4GC72B4NA1NL-BE	M2L4G72CB4NA1N-BE	4GB DDR3-1066 RDIMM
Apple	333-0879	NT1GC72B89A0NF-BE	M2F1G72CB89A9N-BE	1GB DDR3-1066 UDIMM / ECC
	333-0887	NT2GC72B8PA0NF-BE	M2F2G72CB8PA9N-BE	2GB DDR3-1066 UDIMM / ECC
	333-0855	NT1GC72B89A1NF-CG	M2F1G72CB89A9N-BE	1GB DDR3-1333 UDIMM / ECC
	333-0859	NT2GC72B8PA1NF-CG	M2F2G72CB8PA9N-BE	2GB DDR3-1333 UDIMM / ECC
Lenovo	45K0206	NT1GC72B89A0NF-BE	M2F1G72CB89A9N-BE	1GB DDR3-1066 UDIMM / ECC
	45K0207	NT2GC72B8PA0NF-BE	M2F2G72CB8PA9N-BE	2GB DDR3-1066 UDIMM / ECC
	41R0833	NT1GC72B89A0NF-CG	M2F1G72CB89A9N-CG	1GB DDR3-1333 UDIMM / ECC
	41R0834	NT2GC72B8PA0NF-CG	M2F2G72CB8PA9N-CG	2GB DDR3-1333 UDIMM / ECC
	41R0837	NT2GC72B8PA0NL-BE	M2L2G72CB8PA0N-BE	2GB DDR3-1066 RDIMM / ECC
	41R0838	NT4GC72B4NA1NL-BE	M2L4G72CB4NA1N-BE	4GB DDR3-1066 RDIMM
Fujitsu	V26808-B4911-C301	NT1GC72B89A0NF-CG	M2F1G72CB89A9N-CG	1GB DDR3-1333 UDIMM / ECC
	V26808-B4912-C301	NT2GC72B8PA0NF-CG	M2F2G72CB8PA9N-CG	2GB DDR3-1333 UDIMM / ECC
	V26808-B4912-C662	NT2GC72B8PA0NF-CG	M2F2G72CB8PA9N-CG	2GB DDR3-1333 UDIMM / ECC
	V26808-B4912-C661	NT2GC72B8PA0NF-CG	M2F2G72CB8PA9N-CG	2GB DDR3-1333 UDIMM / ECC
Tyan	B788	NT2GC72B8PA0NL-CG	M2L2G72CB8PA0N-CG	2GB DDR3-1333 RDIMM
	B789	NT2GC72B8PA0NL-BE	M2L2G72CB8PA0N-BE	2GB DDR3-1066 RDIMM
	B790	NT4GC72B4NA1NL-BE	M2L4G72CB4NA1N-BE	4GB DDR3-1066 RDIMM
	B794	NT4GC72B4NA1NL-CG	M2L4G72CB4NA1N-CG	4GB DDR3-1333 RDIMM
	B810	NT4GC72B4NA1NL-BE	M2J4G72CB4NA1N-BE	4GB DDR3-1066 RDIMM
	B816	NT2GC72B8PA0NL-CG	M2J2G72CB8PA0N-CG	2GB DDR3-1333 RDIMM
	B817	NT4GC72B4NA1NL-CG	M2J4G72CB4NA1N-CG	4GB DDR3-1333 RDIMM

**About Nanya**

Nanya Technology Corporation, a member of the Formosa Plastics Group, is a global leader in advanced memory semiconductors, focusing on research and development, design, manufacturing, and sales of DRAM products. NTC's common stock is traded on the Taiwan Stock Exchange Corporation (TSEC) under the 2408 symbol. The company currently owns one 200mm fabrication facilities and one 300mm fabrication facility in Taiwan. The company also has a 300mm joint venture, Inotera Memories, Inc., which operates two 300mm fabrication facilities in Taiwan.

Further information is available at <http://www.nanya.com>

**About Elixir– Nanya's Channel Brand**

Elixir was debuted in late 2001 by Nanya Technology. As part of Nanya's marketing strategy, Elixir aim to deliver stable and good quality of DRAM Modules in the channel market. Each component of Elixir products must pass stringent quality tests before final assembly; the modules have also been 100% tested and qualified for compatibility with worldwide leading PC system, motherboard and chipset manufacturers.

For more detailed information, please visit the Elixir website at <http://www.elixir-memory.eu>