

Corsair DOMINATOR Hits 2462MHz



LINK (<https://www.nexthardware.com/news/ram-memorie-flash/629/corsair-dominator-hits-2462mhz.htm>)

Record di velocità delle DDR3

La casa Californiana ha dichiarato di aver raggiunto, presso i suoi laboratori, il record di velocità con un singolo banco di memoria da 1gb di Dominator DDR3 su piattaforma Asus P5E3 .

La velocità è stata di 2462MHz a CL=9 .

In calce il link al validated

ID : 361829 Submitted by bachus_anonym --- Corsair Dominator | Fri, 16 May 2008 18:53:11 +0200 | Validated by CPU-Z 1.45

Intel Core 2 Duo E8400

Windows XP Professional SP2 (Build 2600)

CPU Arch : 1 CPU - 2 Cores - 2 Threads
 CPU PSN : Intel Core2 Duo CPU E8400 @ 3.00GHz
 CPU EXT : MMX SSE SSE2 SSE3 SSE4.1 EM64T
 CPUID : 6.7.6 / Extended : 6.17
 CPU Cache : L1 : 2 x 32 / 2 x 32 KB - L2 : 6144 KB
 Core : Wolfdale (45 nm) / Stepping : C0
Freq : 3694.27 MHz (615.71 * 6)

MB Brand : Asus
 MB Model : P5E3 Premium
 NB : Intel X48 rev 01
 SB : Intel 82801IR (ICH9R) rev 02

RAM : 1024 MB DDR3 Single Channel
 RAM Speed : 1231.4 MHz (1:2) @ 9-9-9-24
 Slot 1 : 1024MB (PC3-10700H)
 Slot 1 Manufacturer : Corsair

CPU-Z

CPU | Cache | Mainboard | Memory | SPD | About

Processor
 Name: Intel Core 2 Duo E8400
 Code Name: Wolfdale Brand ID
 Package: Socket 775 LGA
 Technology: 45 nm Core Voltage

Specification
 Intel(R) Core(TM)2 Duo CPU E8400 @ 3.00GHz
 Family: 6 Model: 7 Stepping: 6
 Ext. Family: 6 Ext. Model: 17 Revision: C0
 Instructions: MMX SSE SSE2 SSE3 SSE4.1 EM64T

Clocks (Core#0)
 Core Speed: 3694.27 MHz
 Multiplier: x 6
 Bus Speed: 615.71 MHz
 Rated FSB: 2462.8 MHz

Cache
 L1 Data: 2 x 32 KBytes
 L1 Inst: 2 x 32 KBytes
 Level 2: 6144 KBytes
 Level 3:

Selection: Processor #1 Cores: 2 Threads: 2

ID: 361829 Version: 1.45

CPU-Z OK

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