

# Computer Memory Test Labs Final Report

<u>MOTHERBOARD</u>	<u>MANUFACTURER</u>	<u>CHIPSET</u>	<u>TEST NUMBER</u>	<u>TEST STATUS</u>
D865GLC/D865GBF/D865G RH	Intel	Intel 865G	006635	PASSED

<u>MODULE INFORMATION</u>				
Manufacturer Name: <b>Dane-Elec</b>				
Part #: <b>OD1D333-064325I-1MG</b>				
MB: <b>256MB</b>				
Config: <b>32M x 64</b>				
DRAM: <b>Micron</b>				
DRAM Part #: <b>MT46V32M8TG(P)-6T rev G</b>				
PCB Part: <b>DR5128-33</b>				
PCB_layer_count: <b>6 Layer</b>				
Module Info: <b>Unbuffered          Non-ECC          333Mhz          DDR DIMM</b>				
Cas Latency: <b>2.5</b>				
Assembly Type: <b>Single Board/Non Stacked</b>				

<u>SYSTEM INFORMATION</u>	<u>TESTING DETAILS</u>
<b><u>MINIMUM SYSTEM INFORMATION</u></b>	
Minimum System: La Crosse	55°C Temperature: Standard Voltage
Post Memory Count: 256	Start Date: 5/5/2004
Processor Code: Pentium 4 2.60GHz 800MHz	Stop Date: 5/11/2004
Bios at time of test: BF86510A.86A.0049.P11          1	Insertion Test: Pass
MCFT Memory Count: 256	SPD Check: Pass
	MCFT Min: Pass
	MCFT Max: Pass
	S3 Test: Pass
	Power Cycle Test: Pass
	Power Cycle Time: 16
<b><u>MAXIMUM SYSTEM INFORMATION</u></b>	
Maximum System: La Crosse	
Post Memory Count: 1024	
Processor Code: Pentium 4 2.60GHz 800MHz	
Bios at time of test: BF86510A.86A.0049.P11          2	
MCFT Memory Count: 1024	

<u>VENDOR CONTACT INFORMATION</u>		
Contact: Lou Meier	Contact Phone: (949) 450-2983	Purchase Order #: 1404871A
Test Traveler Notes:		CMTL USE ONLY:
		Verified by:
		Emailed by:

Test Technician: Tu Tong

In the event of a module failure, CMTL is not required to provide root cause analysis. Accuracy of testing is restricted to the above mentioned module with specific DRAM, PCB and other components as listed and tested with the CMTL Memory Compatibility Functionality Test, Microsoft Advanced Server 2000®, Windows NT 4.0 Enterprise Edition®, Windows XP®, Windows 98 SE®, Dos 6.22®, MSTRESS® (v x.x), XLINEAR® (v x.xx), FXLINEAR® (v x.xx), Patin® (v x.x), WinMTA® (v x.xx). (Voltage margining applied only to those systems that are applicable.)

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