



Computer Memory Test Labs

Jetway Advanced Tested Final Report

MOTHERBOARD	MANUFACTURER	CHIPSET	TEST #	STATUS
NAF92-Q67	Jetway Computer Corp	Intel® Q67	023679	PASSED

MEMORY MODULE INFORMATION

CMTL Part #: **MUS042**

Manufacturer Name: **Mushkin**

Manufacturer Part #: **992030HA**

Environment Code: **RoHS**

DRAM Manufacturer: **Skhynix**

Low Profile: **30mm LP**

DRAM Part #: **H5TC4G83AFR-PBA rev A**

Module Config: **512M x 64**

Cas Latency: **11**

Module Size: **4GB**

Bank: **1**

PCB Part #: **50-1462-01-C rev C**

PCB Layer Count: **6 Layer**

Assembly Type: **JEDEC Single Board/Non Stacked**

Module Information: **Unbuffered 1.35V Non-ECC 1600MHz DDR3 DIMM**

SYSTEM INFORMATION	TESTING DETAILS
<u>MINIMUM SYSTEM INFORMATION</u> Minimum System: NAF92-Q67 Serial Number: 133D176T000631 Board Revision: Bios Memory Count: 8192MB Processor Code: Intel® Core i5-5570K @ 3.40GHz Bios at time of test: A07 RST PRO Count: 8G/486M	°C Temperature / Standard Voltage Start Date: 6/13/2014 Stop Date: 6/14/2014 Insertion Test: Pass SPD Check: Pass Minimum Load: Pass Maximum Load: Pass Test Card Version: R.S.T Premium v6.05
<u>MAXIMUM SYSTEM INFORMATION</u> Maximum System: NAF92-Q67 Serial Number: 133D176T000631 Board Revision: Bios Memory Count: 16384MB Processor Code: Intel® Core i5-5570K @ 3.40GHz Bios at time of test: A07 R.S.T PRO Count: 16G/486M	

The Latest RST PRO3 test card is used. Minimum of 5 loops of all tests under R.S.T PRO3 to be completed. Minimum of 24 hour of test time to be completed with heat.

Test Notes:

Min configuration, Passed, 0 Error; Memory speed running @ 1600MHz
Max configuration, Passed, 0 Error; Memory speed running @ 1600MHz
24+ hour of test time with heat. UUT under test reaches +60°C