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CE EMC SUPPLEMENTARY REPORT

REPORT NO.: CE960418A04B

MODEL NO.: PWS-401-2H

RECEIVED: Mar. 28, 2013

ISSUED: Mar. 29, 2013

APPLICANT: Super Micro Computer, Inc.

ADDRESS: 980 Rock Avenue, San Jose, CA 95131 U.S.A.

ISSUED BY: Bureau Veritas Consumer Products Services (H.K.) Ltd.,
Taoyuan Branch

LAB LOCATION: No. 47, 14th Ling, Chia Pau Vil., Lin Kou Dist., New
Taipei City 244, Taiwan (R.O.C.)

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This report is for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents. Unless specific mention, the uncertainty of measurement has been explicitly taken into account to declare the compliance or non-compliance to the specification



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RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
CE960418A04B	Original release	Mar. 29, 2013



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1 CERTIFICATION

PRODUCT: Switching Power Supply
BRAND NAME: Super Micro
MODEL NO.: PWS-401-2H
TEST ITEM: ENGINEERING SAMPLE
APPLICANT: Super Micro Computer, Inc.
STANDARDS: **EN 55022:2010 +AC:2011, Class B**
CISPR 22:2008, Class B
AS/NZS CISPR 22:2009 +A1:2010, Class B
EN 61000-3-2:2006 +A1: 2009 +A2: 2009
EN 61000-3-3:2008
EN 55024:2010
IEC 61000-4-2:2008 ED.2.0
IEC 61000-4-3:2010 ED.3.2
IEC 61000-4-4:2012 ED.3.0
IEC 61000-4-5:2005 ED.2.0
IEC 61000-4-6:2008 ED.3.0
IEC 61000-4-8:2009 ED.2.0
IEC 61000-4-11:2004 ED.2.0

Note: The above standards have been upgraded to latest one according to EUT's specification, there is no need to be re-tested compared with the requirement of the original standard.

This report is issued as a supplementary report of **CE960418A04**. This report shall be used combined together with its original report.

PREPARED BY : Celia Chen, **DATE:** Mar. 29. 2013
(Celia Chen / Senior Specialist)

APPROVED BY : Kenny Meng, **DATE:** Mar. 29. 2013
(Kenny Meng / Assistant Manager)



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2 GENERAL INFORMATION

PRODUCT	Switching Power Supply
MODEL NO.	PWS-401-2H
POWER SUPPLY	Switching rating refer to Note below
DATA CABLE SUPPLIED	N/A

NOTE:

1. This report is base on ADT report with Reference No.: CE960418A04. The original report was issued by Advance Data Technology Corp. (ADT Corp.) on April 25, 2007. ADT Corp. is one of Bureau Veritas family and she has fully transferred all its test facilities, staffs & service system to Bureau Veritas Consumer Products Services (Hong Kong) Limited, Taoyuan Branch in 2008.
2. This report is a supplementary report for upgraded test standard to latest version and according to EUT's specification, there is no need to be re-tested compared with the requirement of the original standard.
3. The EUT is a Switching Power Supply (AC 3- Pin) with the rating as follows:
 - u AC Input: 100 - 240V, 6A, 400W, 50/60Hz
 - u DC Output: +5V/ 30A, +3.3V/ 25A, +12V/ 32A,
-12V/ 0.5A, +5Vsb/ 4A
4. This report can only be accessed by any third party only after they obtain authorization from the applicant.



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3 APPENDIX - INFORMATION ON THE TESTING LABORATORIES

We, Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, were founded in 1988 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are accredited and approved according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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Web Site: www.bureauveritas-adt.com

The address and road map of all our labs can be found in our web site also.

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