

COVER PAGE FOR TEST REPORT

Product Category:	Power Supplies for Information Technology Equipment Including Electrical Business Equipment
Product Category CCN:	QQGQ, QQGQ7
Test Procedure:	Listing
Product:	SWITCHING POWER ADAPTER
Model/Type Reference:	GT-41069P9012-T2Y GT-41069PWWVV-X.X-T2Y
	Where WW can be 01-90 for output power, VV can be 19 to 24 for output voltage, X.X is optional for specifying output voltage deviations in 0.1 volt increments, X.X is to be subtracted from rated voltage or blank, Y can be 0-9, A-Z or blank for marketing purposes only.
Rating(s):	- Input: 100-240 Vac, 1.5 A, 50-60 Hz. - Output: 12 Vdc, 7.5 A for GT-41069P9012-T2Y 19 to 24 Vdc, max. 90 W for GT-41069PWWVV-X.X-T2Y
Standards:	UL 60950-1, 1st Edition, 2007-10-31 (Information Technology Equipment - Safety - Part 1: General Requirements) CSA C22.2 No. 60950-1-03, 1st Edition, 2006-07 (Information Technology Equipment - Safety - Part 1: General Requirements)
Applicant Name and Address:	GLOBTEK INC 186 VETERANS DR NORTHVALE NJ 07647 UNITED STATES
This Report includes the following parts, in addition to this cover page:	
1. Specific Technical Criteria 2. Clause Verdicts 3. Enclosures	

Issue Date: 2008-10-28
Amendment 2 2009-03-23

Page 2 of 2

Report Reference #

E170507-A27-UL-1

This is to certify that representative samples of the products covered by this Test Report have been investigated in accordance with the above referenced Standards. The products have been found to comply with the requirements covering the category and the products are judged to be eligible for Follow-Up Service under the indicated Test Procedure. The manufacturer is authorized to use the UL Mark on such products which comply with this Test Report and any other applicable requirements of Underwriters Laboratories Inc. ('UL') in accordance with the Follow-Up Service Agreement. Only those products which properly bear the UL Mark are considered as being covered by UL's Follow-Up Service under the indicated Test Procedure.

The applicant is authorized to reproduce the referenced Test Report provided it is reproduced in its entirety.

Any information and documentation involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. (UL) or any authorized licensee of UL.

Test Report By:

Reviewed By:



Richard Yue
Associate Project Engineer
UL-CCIC Company Limited



Wei Chen
Associate Project Engineer
UL-CCIC Company Limited