

IEC SYSTEM FOR CONFORMITY TESTING AND  
CERTIFICATION OF ELECTRICAL EQUIPMENT (IECEE)  
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE ET DE CERTIFICATION  
DES EQUIPEMENTS ELECTRIQUES (IECEE)  
METHODE OC

## CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product  
Produit

Name and address of the applicant  
Nom et adresse du demandeur

Name and address of the manufacturer  
Nom et adresse du fabricant

Name and address of the factory  
Nom et adresse de l'usine

Rating and principal characteristics  
Valeurs nominales et caractéristiques principales

Trademark (if any)  
Marque de fabrique (si elle existe)

Model / Type Ref.  
Ref. de type

Additional information (if necessary)  
Information complémentaire (si nécessaire)

A sample of the product was tested and found  
to be in conformity with  
*Un échantillon de ce produit a été essayé et a été  
considéré conforme à la*

as shown in the Test Report Ref. No.  
which forms part of this Certificate  
*comme indiqué dans le Rapport d'essais numéro  
de référence qui constitue partie de ce Certificat*

Component Power Supply

ULTRAVOLT INC  
SUITE 2 1800 OCEAN AVE  
RONKONKOMA NY 11779, USA

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For ratings see the second page of this certificate.



Series A, Series C, dual output 'AUX'  
Model Numbers may be followed by -25PPM or -Y46 suffixes.  
See Additional Information.

This CB Test Report comprises 6 enclosures.

### PUBLICATION

#### IEC 60950-1 (2005) Second Edition,

Additionally evaluated to EN60950-1 (2006) with Am. 11 (2009) to include Group  
and National Differences for European countries; other National Differences also  
specified in the CB Test Report.

E175165-A5-CB-2

This CB Test Certificate is issued by the National Certification Body  
*Ce Certificat d'essai OC est établi par l'Organisme National de Certification*



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Laboratories**

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Date: Issued: 2009 November 11

Signature:

Jolanta M. Wroblewska

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## CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Input: 12-24Vdc, 0.45-1.5A  
Output: 1/16kV- 6kV, 5mA-480mA

**Nomenclature For Models**

Example: 2A12-P4-C  
2 = Output Voltage (kV)  
A = Case Size  
12 = Input Voltage  
P = Output Polarity  
4 = Power (W)  
C = Option (Metal Case)

These Models may come with single or double auxiliary outputs.

Additional information (if necessary)  
*Information complémentaire (si nécessaire)*

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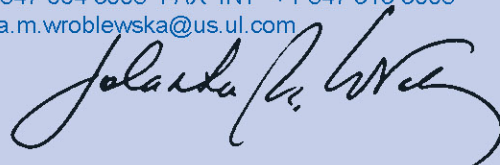


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