



Ref. Certif. No.

**US-17529-A1-UL**

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE  
CERTIFICATS D'ESSAIS DES EQUIPEMENTS  
ELECTRIQUES (IECEE) METHODE OC

**CB TEST CERTIFICATE**

**CERTIFICAT D'ESSAI OC**

Product  
Produit

Component Power Supply

Name and address of the applicant  
Nom et adresse du demandeur

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

Name and address of the manufacturer  
Nom et adresse du fabricant

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

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

See Page 2

Note: When more than one factory, please report on page 2  
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2<sup>eme</sup> page

Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

Input: 15Vdc (13.5Vdc-16.5Vdc range) or 24Vdc (22Vdc-26Vdc range) 630mA  
Output: 1kV- 6kV, .167mA-6mA

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



Type of Manufacturer's Testing Laboratories used  
Type de programme du laboratoire d'essais  
constructeur  
Model / Type Ref.  
Ref. De type

D Series, See Page 2

Additional information (if necessary may also be reported on page 2)  
Les informations complémentaires (si nécessaire,, peuvent être indiqués sur la 2<sup>eme</sup> page

This report comprises 2 enclosures.

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

IEC 60950-1(ed.2)

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

E175165-A12-CB-1 issued on 2011-10-04

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



Underwriters Laboratories Inc. / GMA Certification Department, US  
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United States of America  
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email: jolanta.m.wroblewska@us.ul.com

Signature:

Date: 2011-10-04

Original Issue Date: 2011-08-09

Jolanta M. Wroblewska



Ref. Certif. No.

**US-17529-A1-UL**

**Model Details:**

D Series;

6000V Models

6D24-P1	6D24-N1	6D24-P2	6D24-N2
6D24-P4	6D24-N4	6D24-P6	6D24-N6
6D15-P1	6D15-N1	6D15-P2	6D15-N2
6D15-P4	6D15-N4	6D15-P6	6D15-N6

4000V Models

4D24-P1	4D24-N1	4D24-P2	4D24-N2
4D24-P4	4D24-N4	4D24-P6	4D24-N6
4D15-P1	4D15-N1	4D15-P2	4D15-N2
4D15-P4	4D15-N4	4D15-P6	4D15-N6

2000V Models

2D24-P1	2D24-N1	2D24-P2	2D24-N2
2D24-P4	2D24-N4	2D24-P6	2D24-N6
2D15-P1	2D15-N1	2D15-P2	2D15-N2
2D15-P4	2D15-N4	2D15-P6	2D15-N6

1000V Models

1D24-P1	1D24-N1	1D24-P2	1D24-N2
1D24-P4	1D24-N4	1D24-P6	1D24-N6
1D15-P1	1D15-N1	1D15-P2	1D15-N2
1D15-P4	1D15-N4	1D15-P6	1D15-N6

**Factories:**

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

**Additional Information:**

The original report was modified to include the following changes/additions:  
Update conditions of acceptability and component table

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.

**Additional information (if necessary)**

**Information complémentaire (si nécessaire)**



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