

IEC SYSTEM FOR CONFORMITY TESTING TO
STANDARDS FOR SAFETY OF ELECTRICAL
EQUIPMENT (IECEE)
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE AUX
NORMES DE SECURITE DE L'EQUIPEMENT
ELECTRIQUE (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

Trade mark (if any)
Marque de fabrication (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 form part of this certificate
*comme indiqué dans le Rapport d'essais numéro
de référence
qui constitue une partie de ce certificat*

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

Component Type Switching Model Power Supply For Use in
Information Technology Equipment

Westcor
A Div. of Vicor Corp.
560 Oakmead Pkway.
Sunnyvale, CA 94086-4049, USA

Same as applicant

Input AC115/230V, 47-500Hz, 30/25A
Outputs - Refer to Page 7(38)-2 and 7(38)-3 of CB Report for Model
Matrix

MegaPAC (Auto-Ranging Series)

IEC PUBLICATION 950 EDITION 2 (1991)

including Amendment Nos 1 (1992) and 2 (1993) and
National Differences for NL and Group Differences as specified
in CB Bulletin No. 80A dated December 1993.

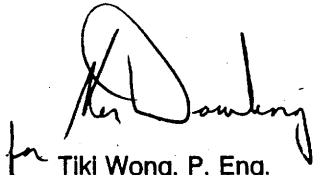
CB 86497-12

CANADA (CANADIAN STANDARDS ASSOCIATION)

March 24, 1995

Date

Signature


Tiki Wong, P. Eng.
Senior Engineer