To: Voluntary Control Council for Interference by Information Technology Equipment

## **CONFORMITY VERIFICATION REPORT**

	Company Name: American Power Conversion				
	Address: 132 Fairgrounds Road, West Kingston, RI, USA				
	Responsible Person: Ted Eckert				
	E-mail: ted.eckert@apcc.com				
Contact	Address: 801 Corporate Centre, St. Charles, MO 63304, USA				
	Department: Availability Enhancement Group				
	Person in Charge: Joe Kramer				
	Phone: 1-636-300-2300 x11228 Fax: 1-636-300-2333				
	E-mail joe.kramer@apcc.com				

We hereupon notify the Council that the equipment described below is in conformance with the technical standards of the Council regarding radio interference from information technology equipment.

Type of ITE:	UPS to Computer accessory chassis			
Classification of ITE:	⊠ Class A, □ Class B			
ITE's Classification Code	R1			
Type, etc. (Model No.): (When an OEM manufacturer submits the report in place of the brand manufacturer, the type name and the brand name of the brand manufacturer must be written here.)	AP9600 Expansion Chassis			
Test configuration:	A system diagram (type of machine, interface cable used, and connection system) attached on a separate sheet.			
Name of testing agency or company:	Integrity Design and Test Service - Entella			
Measurement facility registration number:	Radiated Test Site: R- 814  Conducted Test Site (mains terminals): C- 535  Conducted Test Site (telecommunication ports): T-			
Date of testing:	July 24, 2001			
Serial No. of certificate of test result:	67080.e1 (Measurement Distance 10 m)			

	Acceptance No.	71	397	
CERTIFICATE OF A	ACCEPTANCE		(+BEESE	mu.
The Conformity Verification Report from your compa Voluntary Control Council for Interfere	Date:	<b>2001</b> . 9		
Note: 1. This conformance report has been accepted a concerning this, your company must take the pr	as satisfactory. However	er, if any p	越回源	理

- 2. Fill in necessary items and print. Two copies of this form must be submitted, with one set of a
  - 3. A return mail envelope, clearly indicating the destination address, should be enclosed