

JPTUV-135024

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used Model / Type Ref.

Additional information (if necessary may also be reported on page 2)

A sample of the product was tested and found to be in conformity with

As shown in the Test Report Ref. No. which forms part of this Certificate

Uninterruptible Power Systems

American Power Conversion Holdings Inc., Taiwan Branch 5F., No.189, Sec. 2, Jiuzong Rd., Neihu Dist., Taipei City 11494 Taiwan

American Power Conversion Holdings Inc., Taiwan Branch 5F., No.189, Sec. 2,
Jiuzong Rd., Neihu Dist., Taipei City 11494 Taiwan

See additional page(s)

Input : refer to the test report
Output: refer to the test report

Schneider

N/A

UPS:SRVSabKRIcde
(For variables a= PM or nil, b=5, 6 or 10, c=L or nil, d= PK or nil, e=-AR, -BR, -GR, -RS, -SP, -KR, -TW,-CN or nil)
External battery cabinet: SRVS192RBP-7A, SRVS192RBP-9A, SRVS240RLBP-9A
For model differences, refer to the test report

IEC 62040-1:2017+A1 See Test Report for National Differences

CN225DR1 001

This CB Test Certificate is issued by the National Certification Body



2022-05-16

TÜV Rheinland Japan Ltd.

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Signature:

D.olm

A. Chen

0/061 CB 06/20v9 rk

Date:





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- 2. ZHONGSHAN VOLTRONIC POWER
 ELECTRONICS LIMITED
 No.8 Shichong Road, Zhongshan Torch
 Hi-Tech Industrial Development Zone
 Zhongshan, Guangdong, P.R. China

Additional information (if necessary)

Report Ref. No. : CN225DR1 001

D.olm

Date: 2022-05-16 Signature: A. Chen