

IEC**IECEE**

®

TM

Ref. Certif. No.

JPTUV-091384-M2

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

CB TEST CERTIFICATE

Product	Uninterruptible Power Supply
Name and address of the applicant	American Power Conversion Holdings Inc., Taiwan Branch 5F., No. 189, Sec. 2, Jiuzong Rd., Neihu Dist., Taipei City 11494 Taiwan
Name and address of the manufacturer	American Power Conversion Holdings Inc., Taiwan Branch 5F., No. 189, Sec. 2, Jiuzong Rd., Neihu Dist., Taipei City 11494 Taiwan
Name and address of the factory	See additional page(s)
Ratings and principal characteristics	Input: 1) AC 230V or AC 220-240V; 5.6A, 2),3) AC 220-240V; 2) 3.2A, 3) 4.3A; 50/60Hz; 1Ø; Class I Output: refer to the test report.
Trademark (if any)	APC
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	1) BR550GXXXXXX, 2) BR650MXXXXXX, 3) BR900MXXXXXX (X = I or hyphen; Y = any alphanumeric, +, *, #, _, hyphen or blank)
Additional information (if necessary may also be reported on page 2)	Change address of Applicant and Manufacturer. For model differences, refer to the test report. Re-issue of JPTUV-091384-M1 dated 12.04.2019, due to second modification.
A sample of the product was tested and found to be in conformity with	IEC 62040-1:2008+A1 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	50170234 003

This CB Test Certificate is issued by the National Certification Body



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Date: 2021-11-19

Signature:


Dipl.-Ing. (FH) A. Klinker


1. International Precision Assemblies,
Inc. Plant 2
Lot 2, Blk 17, Phase IV Peza
Rosario Cavite 4106
Philippines
2. International Precision Assemblies,
Inc.
Lot 6, Blk 8, Phase II Peza
Rosario Cavite 4106
Philippines
3. American Power Conversion
(India) Pvt. Ltd.
187/3, 188/3, Jigani, Anekal
Bangalore 562106
India
4. International Precision
Assemblies, Inc.
Block 17, Lot 2 Phase 4, CEPZA
Rosario, Cavite
Philippines

Additional information (if necessary)

Report Ref. No. : 50170234 003

Date: 2021-11-19

Signature:


Dipl.-Ing. (FH) A. Klinker