

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

CB TEST CERTIFICATE

Product

Screwless terminal

Name and address of the applicant

Eaton Cooper Capri SAS
36, rue des Fontenils
41600, Nouan-le-Fuzelier, France

Name and address of the manufacturer

Heavy Power Co. Ltd.
No. 7, Lane 106, Wukung 3rd Road
Wuku District, New Taipei City, 248, Taiwan

Name and address of the factory

Heavy Power Co., Ltd.
Hsiao Tang Pao
Chu Shan Dong Cheng
Canton, 523120, China

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

0,5 to 2,5 mm², 450 V, T85

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

PC21x series

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

For rigid conductors
See the page 2/2 of this Certificate

Additional Information on page 2

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

IEC 60998-2-2:2002
National Differences:

-

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

294416-1

This CB Test Certificate is issued by the National Certification Body

SGS Fimko Ltd.
Särkiniementie 3
FI-00210 Helsinki, Finland


SGS Fimko Ltd.

Date: 17 June 2019

Signature:

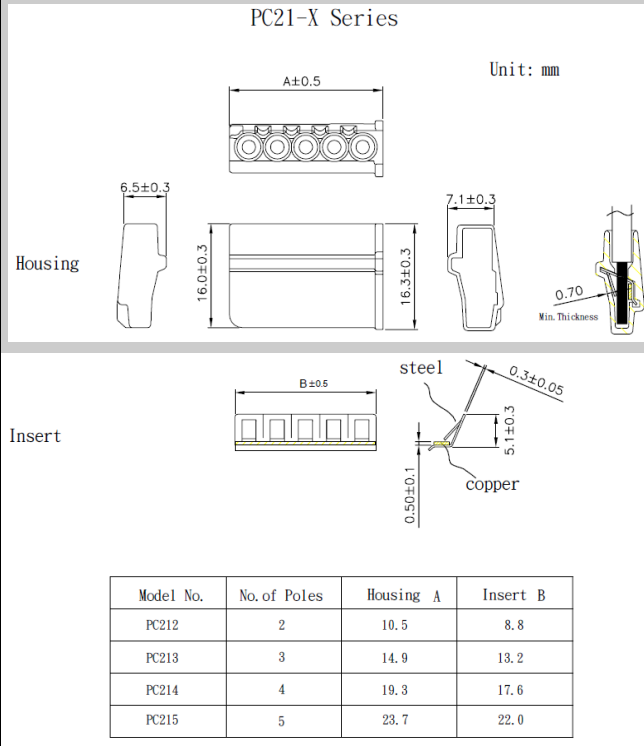


Sixten Lökfors
Project Manager

Additional information:

PC21x series:

- PC212 terminal block for two conductors
- PC213 terminal block for three conductors
- PC214 terminal block for four conductors
- PC215 terminal block for five conductors



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 Särkiniementie 3
 FI-00210 Helsinki, Finland

Date: 17 June 2019

Signature:

Sixten Löfkors
 Project Manager