

JPTUV-133698

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

Current Limiter IC

TOREX SEMICONDUCTOR LTD.

1-24-1 Shinkawa

Chuo-ku, Tokyo, 104-0033 Japan

TOREX SEMICONDUCTOR LTD.

1-24-1 Shinkawa

Chuo-ku, Tokyo, 104-0033 Japan

See additional page(s)

Input:

DC 1.5 - 6.0 V; 500 mA (XC8110 Series); Output: 1000 mA (XC8111 Series)

TOREX

N/A

XC8110AA010R-G, XC8110AA01MR-G,

XC8110AA018R-G, XC8111AA010R-G. XC8111AA01MR-G,

XC8111AA018R-G

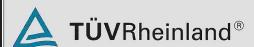
For model differences, refer to the test report.

TEC 62368-1:2018

See Test Report for National Differences

JP22FKE7

This CB Test Certificate is issued by the National Certification Body



2022-03-29

TÜV Rheinland Japan Ltd.

Global Technology Assessment Center

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Dipl.-Ing. (FH) M. Geiser

Date:





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- 1. VANGUARD INTERNATIONAL SEMICONDUCTOR CORPORATION No. 123 Park Ave-3rd, Hsinchu Science Park Hsinchu 300096, Taiwan, R.O.C.
- 2. HIGH COMPONENTS AOMORI CO.,LTD.
 Aza Koizumi 275,
 Oaza Yamamichi, Tsuruta Town,
 Kitatsugaru-gun, Aomori Prefecture,
 038-3515 Japan
- 3. LAPIS Semiconductor Co., Ltd. 2-4-8 Shinyokohama, Kohoku-ku Yokohama-shi, Kanagawa 222-8575 Japan
- 4. Aoi Electronics Co., Ltd. 455-1 Kohzai-Minamimachi Takamatsu-shi, Kagawa 761-8014 Japan

Additional information (if necessary) Report Ref. No. : JP22FKE7 001

Date: 2022-03-29 Signature: Dipl.-Ing. (FH) M. Geiser