



Ref. Certif. No.

SE-73614M1

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

CB TEST CERTIFICATE

Product

Filter unit for radio interference suppression

Name and address of the applicant

TDK Corporation Electronic Components Business Company,
Magnetics Business Group, 1-11, Kabayachi, Kisakata-Machi,
Nikaho-shi, Akita-ken 018-0146, JAPAN

Name and address of the manufacturer

Same as applicant

Name and address of the factory

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

Guangxi Wuzhou City Pingzhou Electronics Co., Ltd., No. 81,
Yong An Road, Longxu Town, Longxu District, Wuzhou City,
Guangxi Province, 543100, CHINA

Ratings and principal characteristics

3, 6, 10, 16, 20, 30, 40, 50, 60A. 250VAC. 50/60Hz.55°C.
25/100/21.

Trademark (if any)

TDK-Lambda

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

RSEN-20**(L)(D), RSAN-20**(L)(D)

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

Replaces SE-73614 dated 25 July 2013 due to added type RS**-
20**(L)D. See page 2

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

IEC 60939-1:2010
IEC 60939-2:2005

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

1720152STO-001+1816008STO-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 30 October 2018

intertek

Signature:

Paul Klemets

Additional information (if necessary)

Alternative design:

RSEN-2003(L)(D)	2x0.47uFX2	2x10.5mH	2x2Mohm
RSEN-2006(L)(D)	2x0.47uFX2	2x10.6mH	2x2Mohm
RSEN-2010(L)(D)	2x0.47uFX2	2x3.7mH	2x2Mohm
RSEN-2016(L)(D)	2x0.47uFX2	2x1.8mH	2x2Mohm
RSEN-2020(L)(D)	2x0.47uFX2	2x1.1mH	2x2Mohm
RSEN-2030(L)(D)	2x0.47uFX2	2x0.45mH	2x2Mohm
RSEN-2040(L)	2x2.2uFX2	2x1.4mH	4x1Mohm
RSEN-2050(L)	2x2.2uFX2	2x0.9mH	4x1Mohm
RSEN-2060(L)	2x2.2uFX2	2x0.69mH	4x1Mohm

RSAN-2003(L)(D)	2x0.47uFX2	2x6.8mH	2x2Mohm
RSAN-2006(L)(D)	2x0.47uFX2	2x6.8mH	2x2Mohm
RSAN-2010(L)(D)	2x0.47uFX2	2x2.4mH	2x2Mohm
RSAN-2016(L)(D)	2x0.47uFX2	2x1.2mH	2x2Mohm
RSAN-2020(L)(D)	2x0.47uFX2	2x0.72mH	2x2Mohm
RSAN-2030(L)(D)	2x0.47uFX2	2x0.29mH	2x2Mohm
RSAN-2040(L)	2x2.2uFX2	2x0.92mH	4x1Mohm
RSAN-2050(L)	2x2.2uFX2	2x0.59mH	4x1Mohm
RSAN-2060(L)	2x2.2uFX2	2x0.45mH	4x1Mohm

RS**-20**(L)D: DIN rail attachment assembled

Date: 30 October 2018

Signature:

