



Ref. Certif. No.

**SE-73610M1****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 <i>Note: When more than one factory, please report on page 2</i>	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	3x0.47, 2.2uFX2+2x470, 4700pFY2+4x5.4, 4.2, 3.4, 2.7, 1.9, 1.8, 1.2, 1.1, 0.75, 0.72, 0.69, 0.5, 0.45, 0.33, 0.29mH + 3x2Mohm or 6x1Mohm. 3, 6, 10, 16, 20, 30, 40, 50, 60A. 250VAC. 55°C. 25/100/21.
Trademark (if any)	TDK-Lambda
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	RSHN-20**(L)(D), RSMN-20**(L)(D)
Additional information (if necessary may also be reported on page 2)	Replaces CB SE-73610 dated 24 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	1813542STO-001

This CB Test Certificate is issued by the National Certification Body

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Date: 3 October 2018

**intertek**

Signature:

Bo Berglöf

**Additional information (if necessary)**

Alternative design:

RSHN-2003(L)(D)	4x5.4mH
RSHN-2006(L)(D)	4x4.2mH
RSHN-2010(L)(D)	4x1.9mH
RSHN-2016(L)(D)	4x1.8mH
RSHN-2020(L)(D)	4x1.1mH
RSHN-2030(L)(D)	4x0.45mH
RSHN-2040(L)	4x1.1mH
RSHN-2050(L)	4x0.69mH
RSHN-2060(L)	4x0.5mH

RSMN-2003(L)(D)	4x3.4mH
RSMN-2006(L)(D)	4x2.7mH
RSMN-2010(L)(D)	4x1.2mH
RSMN-2016(L)(D)	4x1.2mH
RSMN-2020(L)(D)	4x0.72mH
RSMN-2030(L)(D)	4x0.29mH
RSMN-2040(L)	4x0.75mH
RSMN-2050(L)	4x0.45mH
RSMN-2060(L)	4x0.33mH

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

Date: 3 October 2018

Signature: 