

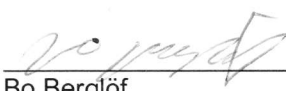
Licence for



CENELEC ENEC Agreement Licence Ref. No. SE/07115-7C

Product:	Filter unit for radio interference suppression
Type designation:	RT*N-5*****-00
Test Report No.	1212574-01+1312822-01
Licence holder:	TDK Corporation Electronic Components Business Company Magnetics Business Group, 1-11, Kabayachi, Kisakata-Machi Nikaho-shi, Akita-ken 018-0146 JAPAN
The product complies with the standard(s):	EN 60939-1:2010 EN 60939-2:2005
Licence holder is authorized to use the mark with the following limitations:	-
Date of expiry:	26 June 2022

Additional information in Appendix

<i>Certification Body</i>	Intertek Semko AB, Product Certification	<i>Place</i>	Kista - Stockholm
<i>Signed</i>	 Bo Berglöv	<i>Date</i>	26 June 2017
<i>Internal reference:</i>	SMS		<i>Page 1 of 4</i>

This Licence is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. A copy of the Licence shall be filed in the place of manufacturing. The Licence has been established by a body which is a signatory to the ENEC Agreement ratified by CENELEC Marks Committee on 10 April 1992.

APPENDIX**CENELEC ENEC Agreement Licence Ref. No. SE/07115-7C****Test Report No.** 1212574-01+1312822-01**Technical data**

<i>Type designation</i>	RT*N-5*****-00
<i>Rated voltage</i>	500VAC
<i>Rated current</i>	50, 80, 100, 150, 200, 250, 300A
<i>Frequency</i>	50/60Hz
<i>Capacitance</i>	3 or 6x10, 6.8, 2.2uFX2 + 3 or 6x10, 6.8, 2.2uFX2 + 0 or 6x2.2uFX2 + 3x4.7, 0.01uFY2 or 0.47uFY2 or 4x0.47uFY2 or 6x22nFY2.
<i>Inductance</i>	3x1.0, 1.6, 0.75, 0.6, 0.4, 0.2, 0.14mH or 6x1.0mH
<i>Resistance</i>	24x470kohm+2x1.8Mohm or 6x680kohm or 12x680kohm+1.8Mohm or 24x470kohm+2x2.7Mohm or 9x470kohm
<i>Rated temperature</i>	40°C
<i>Climatic category</i>	25/085/21
<i>Trade mark</i>	TDK-Lambda

All capacitors included shall be certified according to the standard EN/IEC 60384-14:2013.

APPENDIX

CENELEC ENEC Agreement Licence Ref. No. SE/07115-7C

Model Name	Circuit	L	Cx	Cy	R1	R2
1 RTEN-5050J9J3-00 2 RTEN-5100J9J3-00 3 RTEN-5150J9J3-00 4 RTEN-5200J9J3-00 5 RTEN-5250J9J3-00 6 RTEN-5300J9J3-00		1.0mH 1.0mH 1.6mH 0.6mH 0.6mH 0.2mH	10uF	0.47uF	470kΩ	1.8MΩ
7 RTEN-5050E6K3-00 8 RTEN-5080E6K3-00 9 RTEN-5100E6K3-00 10 RTEN-5150E6K3-00 11 RTEN-5200E6K3-00 12 RTEN-5250E6K3-00 13 RTEN-5300E6K3-00		0.6mH 0.6mH 0.6mH 0.6mH 0.75mH 0.4mH 0.14mH	2.2uF	10nF	680kΩ	—
14 RTEN-5200H6J1-00		0.6mH	6.8uF	0.47uF	680kΩ	1.8MΩ
15 RTEN-5250J12J4-00		0.6mH	10uF	0.47uF	470kΩ	2.7MΩ
16 RTHN-5080E18A6-00 17 RTHN-5100E18A6-00 18 RTHN-5150E18A6-00 19 RTHN-5050E18A6-00		1.0mH 1.0mH 1.0mH 1.0mH	2.2uF	22nF	470kΩ	—

Manufacturing site(s):

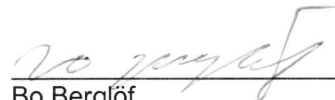
Guangxi Wuzhou City Pingzhou
Electronics Co., Ltd.
No. 81, Yong An Road, Longxu Town
Longxu District, Wuzhou City
Guangxi Province, 543100
CHINA

APPENDIX**CENELEC ENEC Agreement Licence Ref. No. SE/07115-7C**

This certificate replaces previously issued ref. No.SE/07115-7B dated 7 October 2013.
A new certificate has been issued on account of 5-years renewal.

Certification Body Intertek Semko AB, Product Certification *Place* Kista - Stockholm

Signed


Bo Berglöf

Date 26 June 2017