

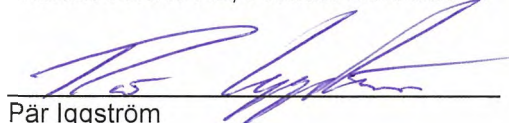
Licence for



CENELEC ENEC Agreement Licence Ref. No. SE/07115-1F

Product:	Filter unit for radio interference suppression
Type designation:	RSEL-20****, RSAL-20****
Test Report No.	1305134-01
Licence holder:	TDK-EPC Corporation 1-1, aza-Okinota, Kisakata-machi, Nikaho-shi, Akita 018-0193 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:	31 December 2017

Additional information in Appendix

<i>Certification Body</i>	Intertek Semko AB, Product Certification	<i>Place</i>	Kista - Stockholm
<i>Signed</i>	 Pär Iggström	<i>Date</i>	2 May 2013
<i>Internal reference:</i>	SUL		

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/07115-1F

Test Report No. 1305134-01

Technical data

Type designation	RSEL-20****
Rated voltage	250VAC
Frequency	50/60Hz
Rated current	0.5, 1, 2, 3, 6A
Capacitance	2 x 0.1uF X2 + 0 or 2 x 3300pF Y2
Inductance	2 x 16.4, 12.3, 7.3, 4.4, 0.89mH
Rated temperature	55°
Climatic category	25/100/21
Trade mark	TDK-Lambda

Type designation	RSAL-20****
Rated voltage	250VAC
Frequency	50/60Hz
Rated current	0.5, 1, 2, 3, 6A
Capacitance	2 x 0.1uF X2 + 0 or 2 x 3300pF Y2
Inductance	2 x 10.5, 7.9, 4.7, 2.8, 0.57mH
Rated temperature	55°
Climatic category	25/100/21
Trade mark	TDK-Lambda

Capacitors included:

X2	Y2
Okaya type LE	TDK type CS

Alternative design:

RSEL-20R5	0.5A	2x16.4mH
RSEL-2001	1A	2x12.3mH
RSEL-2002	2A	2x7.3mH
RSEL-2003	3A	2x4.4mH
RSEL-2006	6A	2x0.89mH

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RSAL-20R5	0.5A	2x10.5mH
RSAL-2001	1A	2x7.9mH
RSAL-2002	2A	2x4.7mH
RSAL-2003	3A	2x2.8mH
RSAL-2006	6A	2x0.57mH

RS*L-20****: W = insulated wire, AWG 20
A = flat connector, 2.8x0.5mm

RS*L-20****: No letter = with 2x3300pF Y-capacitors
L = without Y-capacitors

Manufacturing site(s):

EPCOS (Zhuhai) Co., Ltd
Nanxiang Road, Hongqi Town
Zhuhai City, Guangdong Province
CHINA

Guangxi Wuzhou City Pingzhou
Electronics Co., Ltd.
No. 268, Xinan Rd., Longxu Town
Cangwu Zone, 543100 Wuzhou
Guangxi Province
CHINA

This certificate replaces previously issued ref. No. SE/07115-1E dated 16 June 2010.
A new certificate has been issued on account of updated standard and added manufacturing site.

2 May 2013