



Certificate of Compliance

Pb-Free / Restriction of Hazardous Substances:

RoHS1&RoHS2 [PBB, PBDE], **RoHS3**[Phthalates], **Annex III** [Exemption 7(c)-I], **China SAC** [China RoHS2]

This document certifies all RCD products with termination code "W" are fully compliant in accordance with Directives [2002/95/EC](#) (RoHS1), [2011/65/EU](#) (RoHS2), [2015/863/EU](#) (RoHS3), and [2018/736/EU](#) (Annex III, Exemption 7(c)-I); and the Standardization Administration of the People's Republic of China (SAC) GBT 26572-2011 (China RoHS2).

We hereby declare the following materials or substances are not contained therein, i.e., the material(s) / substance(s) is (are) not found above the threshold level listed, other than EU RoHS and/or China RoHS2 approved Exemptions.

Material/Substance	Threshold Level
Cadmium	0.01%
Hexavalent Chromium	0.1%
* Lead	0.1%
Mercury	0.1%
** Polybrominated Biphenyls, PBBs	0.0%
** Polybrominated Diphenylethers, PBDEs	0.0%
** Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
** Butyl benzyl phthalate (BBP)	0.1%
** Dibutyl phthalate (DBP)	0.1%
** Diisobutyl phthalate (DIBP)	0.1%

***Product line Series/Types with Exemption 7(c)-I:** BC, BC-G, C, CL, CN, HDP, HR, MC, MCT, MP, MPD, MP-G, RC, RG, RH, RP, SMN, SMN16, SR, SRH, TP, TPS, UHV, VDS, ZC, ZN and ZMN series*

***Product line Series/Types, somewhat Exemption 7(c)-I:** CSS, Custom, DDN, DLN, DSN, FC, FLP, Hybrids, Kits, LP, LPT, MFA, MG, ML, MLP, PT, PTC and PTS*

****ALL Series:** Zero content for decaBBs, decaBDEs and phthalates**

**** NOTE:** ALL Product line Series/Types associated with this and other Exemptions are subject to change without notice. Please check with your Customer Service Representative for validation to the latest regulatory compliances before ordering.

- Maximum concentration by weight in homogenous materials
- Our parts are also compatible with a no lead soldering process of 260° C, should it be a board-mounted part.

As always, our goal is to offer the highest quality products in the industry. In order to judge our effectiveness we need detailed feedback from our customers. If you have any further questions, please contact either the designated RCD Customer Satisfaction representative for your area. We would be pleased to satisfy your requirements.



Authorized Signature
Daniel N. Roy, Quality Manager

February 27, 2018
Date