



October 12, 2022

## **REACH Certificate of Compliance**

Eaton Electronics Division is aware of REACH as the European Community Regulation on chemicals and their safe use.

### **The EC Regulation 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (“REACH Regulation”)**

Therefore, Eaton Electronics Division supports the underlying goals of REACH, which are consistent with our own commitment to promote the responsible manufacturing, use and handling of hazardous materials and substances.

In this approach we can confirm that, to our best current knowledge, unless specified in below table ,we have no information available that any of the listed Substances of Very High Concern (SVHC) published on June 10 2022 as approved by the European Chemical Agency (ECHA) is contained above 0.1% by weight (0.1w percent or 1000ppm) in the products attached to this declaration, unless specified in below table .However, should above mentioned status change or we retrieve information from our suppliers that any SVHC above 0.1% by weight is contained in products supplied to you, then we will inform you according to the requirements as outlined in the article 33.1 of the REACH regulation.

<b>Eaton Part Number</b>	<b>Part Number Description</b>
0603ESDA2-TR2	ESD suppressor
AGC-3/4-R	Fuse
AGC-5-R	Fuse
ACE1V2012-222-R	Inductor
CMS1-12-R	Inductor
CMS1-14-R	Inductor
CMS1-1-R	Inductor
CMS1-7-R	Inductor
CMS2-4-R	Inductor
CTX100-4-R	Inductor
CTX10-4A-R	Inductor
CTX150-4-R	Inductor
CTX20-1-R	Inductor
CTX20-4A-R	Inductor
CTX20-4-R	Inductor
CTX50-4-R	Inductor
DR1040-7R0-R	Inductor
DR124-120-R	Inductor
DR125-100-R	Inductor
DR125-101-R	Inductor

DR125-150-R	Inductor
DR125-220-R	Inductor
DR125-330-R	Inductor
DR127-150-R	Inductor
DR127-220-R	Inductor
DR127-470-R	Inductor
DR127-6R8-R	Inductor
DR73-100-R	Inductor
DR73-150-R	Inductor
DR73-220-R	Inductor
DR73-3R3-R	Inductor
DR73-470-R	Inductor
DR73-4R7-R	Inductor
DR74-100-R	Inductor
DR74-101-R	Inductor
DR74-150-R	Inductor
DR74-220-R	Inductor
DR74-3R3-R	Inductor
DR74-4R7-R	Inductor
DRA127-220-R	Inductor
DRA127-4R7-R	Inductor
DRA127-6R8-R	Inductor
DRA73-100-R	Inductor
DRA73-220-R	Inductor
DRA73-3R3-R	Inductor
DRA73-470-R	Inductor
DRA74-220-R	Inductor
DRQ127-150-R	Inductor
DRQ127-220-R	Inductor
DRQ127-4R7-R	Inductor
DRQ73-470-R	Inductor
FP3-1R0-R	Inductor
HCM0703-100-R	Inductor
HCM0703-3R3-R	Inductor
HCM0703-4R7-R	Inductor
HCM0703-6R8-R	Inductor
SD18-100-R	Inductor
SD20-100-R	Inductor
SD25-4R7-R	Inductor
SD52-2R2-R	Inductor
SD52-4R7-R	Inductor

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SD52-680-R	Inductor
SD52-6R8-R	Inductor
SDCHA1V5040-150-R	Inductor
UP0. 4C-100-R	Inductor
UP0. 4SC-682-R	Inductor
UP1B-470-R	Inductor
UP2UC-2R2-R	Inductor
UP4B-100-R	Inductor
UP4B-220-R	Inductor
VP1-1400-R	Inductor
HV0830-2R7605-R	supercap
KR-5R5C105-R	supercap
KR-5R5C474-R	supercap
KR-5R5H224-R	supercap
KR-5R5H474-R	supercap
PB-5R0V474-R	supercap

This declaration is based on information available to us. It refers to the products at the date of issue. For additional information please contact,

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The current European Chemicals Agency (ECHA) SVHC candidate list is available at:  
<http://echa.europa.eu/web/guest/candidate-list-table>