

SERVOMETER®**RoHS (Lead Free) Compliance Statement**

The SERVOMETER® Lead-Free Program⁽¹⁾ is a proactive effort to comply with the intent of the European Restriction of Hazardous Substances (RoHS) directive, with a policy that mandates that lead-free alternatives are specified in the design and assembly of products in all SERVOMETER® product lines.

The Restriction of Hazardous Substances (RoHS) and its companion directive, Waste Electrical and Electronic Equipment (WEEE) were issued to eliminate health and environmental hazards by utilizing a strategy of prevention, recovery (recycle) and safe disposal. Although these directives target consumer electrical and, electronic manufacturers and electronic products, SERVOMETER® has opted, proactively, to comply with the RoHS directive.

SERVOMETER® continues to stringently meet customer requirements in custom designs and applications. Parts manufactured under the SERVOMETER® Lead Free Program⁽¹⁾ are in compliance with the European Union Directive 2011/65/EU (RoHS Directive) of the European Parliament and the Council of 8 June 2011, and do not exceed the maximum limit for the following six designated substances:

<u>Substance</u>	<u>Maximum Limit (ppm)</u>
Cadmium (Cd)	100
Lead (Pb)	1000 ⁽¹⁾
Mercury (Hg)	1000
Hexavalent Chromium (Cr ⁶⁺)	1000
Poly Brominated Biphenyls (PBB)	1000
Poly Brominated Diphenyl Ethers (PBDE)	1000
Bis(2-ethylhexyl) phthalate (DEHP)	1000
Butyl benzyl phthalate (BBP)	1000
Dibutyl phthalate (DBP)	1000
Diisobutyl phthalate (DIBP)	1000

(1) Maximum limit (ppm) does not apply to applications for which exemptions have been granted by the RoHS Directive.

Signature:

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Title:

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