

## Restriction of Hazardous Substances Directive

### RoHS Declaration of Conformity

We hereby certify that every product manufactured and sold by CircuitMedic (A Circuit Technology Center Company), with the exception of the products listed below, to the best of our knowledge, conform to RoHS 3 Directive (EU) 2015/863 amending Annex II of the RoHS 2 Directive 2011/65/EU, on restriction of the use of certain hazardous substances in electrical and electronic appliances.

CircuitMedic has systems in place to ensure ongoing compliance with the RoHS Directive. These systems include: standard operating procedures that ensure that restricted substances are not used in our manufacturing operations, requiring that our third party suppliers provide us with certifications, certifying that the materials they supply to us are RoHS compliant, and an auditing process to ensure that the standard operating procedures are followed.

Efforts are underway to secure material content declarations from each of our contract manufacturers, suppliers, and other third parties. CircuitMedic has taken and continues to take reasonable steps to provide representative and accurate information but may not have conducted destructive testing or chemical analyses on incoming materials and chemicals. Material content information may not yet be available from some of our suppliers, or the information they supply to us may be erroneous.

To the maximum extent permitted by law, CircuitMedic shall not be liable for any indirect, special, incidental, consequential or any other exemplary damages arising out of the information provided herein, or arising out of its provision of non-RoHS compliant products or materials.

The following substances named are involved:

Restricted Substance	Maximum Threshold Limit
Cadmium (Cd)	100 ppm (0.01 weight %)
Mercury (Hg)	1000 ppm (0.1 weight %)
Hexavalent Chromium (Cr6+)	1000 ppm (0.1 weight %)
Lead (Pb)	1000 ppm (0.1 weight %)
Polybrominated biphenyls (PBB)	1000 ppm (0.1 weight %)
Polybrominated diphenyl ethers (PBDE)	1000 ppm (0.1 weight %)
Bis(2-Ethylhexyl) phthalate (DEHP)	1000 ppm (0.1 weight %)
Benzyl butyl phthalate (BBP)	1000 ppm (0.1 weight %)
Dibutyl phthalate (DBP)	1000 ppm (0.1 weight %)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1 weight %)

### Certified by:

Jeff Ferry  
President  
Circuit Technology Center, Inc.,  
Parent Company of CircuitMedic

### Signature:



**Date:** October 15, 2019

### Non RoHS Compliant Products Include

#### [Circuit Frames Plated with Tin/Lead](#)

All standard Circuit Frames manufactured and sold by CircuitMedic are plated with Bright Tin and comply with RoHS requirements. Circuit Frames are optionally available plated with Tin/Lead. These Circuit Frames are designated by using AT at the end of the part number and do not comply with RoHS Removal of Hazardous Substances Declaration.

#### [RoHS PDF](#)