



TM

INTERNATIONAL ELECTRONIC RESEARCH CORPORATION

A CTS® Company

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RoHS Certification Letter

This letter certifies the component identified is compliant to EU Directive 2002/95/EC regarding the restriction on the use of certain hazardous substances (RoHS) in electrical and electronic equipment.

Component: TXCF Series Heat Sinks

Description: PNs ending with U (unplated) or CB (black anodize)

To the best of the knowledge of CTS/IERC, the following chemicals listed are not present at or above the concentrations listed in the identified component.

| Substance | Product Contains | Max Allowable in Parts per Million |
|---|------------------|------------------------------------|
| Lead | None | <1000 |
| Mercury | None | <1000 |
| Cadmium | None | <100 |
| Hexavalent Chromium (Cr ⁺⁶) | None | <1000 |
| Polybrominated Biphenyls (PBB) | None | <1000 |
| Polybrominated Diphenyl Esters (PBDE) | None | <1000 |

The maximum allowable in part per million is based upon the EU Technical Adaptation committee to be ratified into Directive 2002/95/EC.

In preparing this response, CTS/IERC has relied upon information provided by its suppliers.

Feel free to contact me should questions occur.

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