Hybrid Sources, Inc.
Thick Film Experts

2950 43rd Avenue
Vero Beach, FL 32960
(772) 563-9100
ThickFilm@HybridSources.com
www.HybridSources.com

RoHS and WEEE statement of Compliance

Hybrid Sources, Inc. complies with RoHS 3 (EU Directive 2015/863): Restriction of use of certain Hazardous Substances (RoHS).

Hybrid Sources, Inc. certifies that the materials used in the manufacturing of thick film hybrid circuits do not contain more than the allowed limits of hazardous substances listed below currently set by the RoHS directive.

- Cadmium (Cd): 0.01%
- Mercury: 0.1%
- Lead (Pb): 0.1%
- Hexavalent chromium (Cr6+): 0.1%
- Polybrominated biphenyls (PBB): 0.1%
- Polybrominated diphenyl ethers (PBDE): 0.1%
- Bis (2-Ethylhexyl) phthalate (DEHP): 0.1% (added in 2015)
- Benzyl butyl phthalate (BBP): 0.1% (added in 2015)
- Dibutyl phthalate (DBP): 0.1% (added in 2015)
- Diisobutyl phthalate (DIBP): 0.1% (added in 2015)

For products containing lead oxide or lead in a glass or ceramic (Pb): Once processed at a suitable firing temperature, the lead oxide is present as a component of a glass or ceramic additive. RoHS Annex III exception 7(c)-I exempts the use of lead in “electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.”

Based on a review of the Directive regarding Waste Electrical and Electronic Equipment (WEEE), Hybrid Sources, Inc. does not design, manufacture, or supply finished products which are subject to the WEEE directive.

In certain applications, our customers may have requested or in the future may request that certain products do not comply with the restrictions of RoHS or REACH. Such applications may include, but are not limited to, products intended for national security or medical applications. Such products will be indicated as non RoHS compliant if requested, and agreed with our customers, during the product design phase.

All information is based on information provided by raw material suppliers and is accurate to the best of our knowledge. Purchased materials have not been subject to chemical analysis.

03.01.22