



LSI Statement on the EU RoHS/WEEE Directives

LSI Semiconductor Products which are lead-free ("Lead-Free Products") comply with the European Union Restriction of Hazardous Substance Directive 2002/95/EC requirements ("RoHS Directive"). Lead-Free Products do not contain the following substances in concentrations greater than the listed Maximum Concentration levels below.

Substance	Maximum Concentration (ppm)
Cadmium (Cd)	100
Lead (Pb)	1,000
Mercury (Hg)	1,000
Hexavalent Chromium (Cr6+)	1,000
Poly Brominated Biphenyls (PBB)	1,000
Poly Brominated Diphenyl Ethers (PBDE)	1,000

All LSI Semiconductor Products do not contain Cd, Hg, Cr6+, PBB and PBDE above the Maximum Concentration levels. LSI Semiconductor Products, which are not lead-free, comply with the RoHS Directive, so long as they are used as provided for in one of the Application Exemptions authorized under the RoHS Directive Annex, including but not limited to, lead in high melting temperature type solders, lead in solders for servers, storage and storage array systems, lead in solders for network infrastructure equipment for switching, signaling, transmission as well as network management for telecommunication, lead solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit Flip Chip packages. To the extent these Products are not used as provided for in one of the Application Exemptions, these Products do not comply with the RoHS Directive.

Any uses of lead containing Products by Customer outside of the Application Exemption limits set forth in the RoHS Directive, shall be at Customers sole risk, and LSI disclaims any and all responsibility and or liability for such use. This statement does not modify, alter, or change the terms of the agreement under which you purchase product. All warranties and limitations set forth in the relevant agreement shall continue to apply.

LSI will comply with the applicable requirements of the WEEE Directive 2002/96/EC, and will partner with customers on responsible electronic waste management programs.

Linda Gee
Product Environmental Compliance
LSI Corporation
1621 Barber Lane
Milpitas, CA 95035
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