

AMTECH

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RoHS and WEEE compliance of Amtech Lead-Free solder products.

Amtech, Inc. hereby confirms that all of our Lead-Free products fully comply with the latest RoHS regulations. The products do not contain the following hazardous substances: mercury, hexavalent chromium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE). All Lead-Free finished products meet the lowest acceptable levels for lead (<1000ppm) and cadmium (<100ppm) as established by the European Directives 2002/96/EC (WEEE) and 2002/95/EC (RoHS).

Lead (Acceptable Levels):

< 1000ppm

Amtech/AMT Lead Levels:

< 500ppm

Cadmium (Acceptable Levels):

< 100ppm

Amtech/AMT Cadmium Levels:

< 50ppm

All Amtech Lead-Free Solder Products comply with the requirements of the European Directives 2002/96/EC (WEEE) and 2002/95/EC (RoHS).

For any additional information or questions, please do not hesitate to contact Amtech at any time.

Sincerely,



Leigh William Gesick
Vice President-Operations
Quality System Manager

