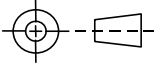


Waters Restriction of Hazardous Substances (RoHS) Requirements

Parts and assemblies referring to this document must comply with the European Union directive 2002/95/EC.

The table below lists the allowable concentrations for the substances of interest in the directive mentioned above.

Material	Maximum percentage by weight
Lead	0.1%
Mercury	0.1%
Hexavalent Chromium	0.1%
Polybrominated Biphenyls (PBB)	0.1%
Polybrominated Diphenyl Ethers (PBDE)	0.1%
Cadmium	0.01%

For Dimensioning and Tolerancing Use Ansi Y14.5M 1982	Unless Otherwise Specified All dimensions are in inches. Dimensions in brackets [] are in metric. Remove all burrs and sharp edges. Tolerances: Decimals $.XX = \pm .01$ $.XXX = \pm .005$ $\text{Angles} = \pm 1^\circ$ Surface Roughness 63	Design: C.Gaulitz 15Feb06 Drawn: S.Duncan 15Feb06 Checked: Engr.: Engr.: P.Pino 15Feb06	Waters Corporation 34 Maple Street Milford, Ma. 01757-3696 U.S.A Title: RoHS Requirements, Waters		
					
THIRD ANGLE PROJECTION					
Next Assy:			Size: A	Dwg. No.: 735001207	Rev.: A
This drawing and all information hereon is the property of Waters Corporation. Any copying, reproduction or unauthorized use is forbidden without written consent.	Do not scale print.		Scale: None	Version: 00	Sheet: 1 of 1