

12/30/05

RoHS Compliance

This is to certify that both standard epoxy and Phenolic coated VZ Series Varistors (denoted by suffix "-N") purchased from World Products Inc. does not exceed a maximum concentration value of 0.1% by weight in homogeneous materials for lead (Pb), mercury, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) and of 0.01% weight in homogeneous materials for cadmium and are in compliance with Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive).

The varistors mentioned above include (1) VZxxD###, (2) VZxxE###, (3) VZxxR###, where xx is disk size (05, 07, 10, 14, 18, 20, 25, 32, 34, 40, and 53), and where ### is varistor voltage (180 through 152).

Certified by



Mark Beynon, Vice President