

Certificate of Compliance

DATE: 10/30/12

The THD1, THD2, THD3, THD4, THD7, THDB, THDM, and THDS series all comply with the stated specifications of the product.

The following apply to the THD1, THD2, THD3, THD4, THD7, THDB, THDM, and THDS Family of products.

The devices are UL Recognized to US and Canadian safety standards under UL file number E57310. The devices have been investigated using ANSI/UL 508, "Industrial Control Equipment" and CAN/CSA-C22.2 No. 14, "Industrial Control Equipment" standards.

The devices have been CSA approved for use in Canada, CSA file number 057415_0_000. The devices have been investigated using CAN/CSA-C22.2 No. 14, "Industrial Control Equipment" standards.

The devices are CE marked and approved for use in the European Union. The devices have been investigated using the IEC 60947 standard.

The devices are manufactured in the USA.

The devices are free of the following materials: Lead, Mercury, Hexavalent Chromium, Polybrominated Biphenyls, Polybrominated Biphenyl Ether, Polychlorinated Biphenyls, Asbestos, and Sulfur Hexafluoride.

Signed,



Richard Grismer,
Director of Product Definition