



Ultra Electronics

NUCLEAR SENSORS &
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Dear Customer:

The following statement is a summary of the position of Ultra Electronics, Nuclear Sensors & Process Instrumentation with respect to the European Union's (E.U.) request for compliance to the Restriction of Hazardous Substances (RoHS) directive 2002/95/EC and to the Waste Electrical and Electronic Equipment (WEEE) directive 2002/96/EC.

The RoHS directive bans the use of four metals (Hg – Mercury, Pb – lead, Cr(VI) – Hexavalent Chromium, and Cd – cadmium) and two flame retardants (PBB - Polybrominated biphenyls, and PBDE - Polybrominated diphenyl ethers) in certain specified products sold in Europe beginning July 1st, 2006. The WEEE directive provides for the prevention, recovery and safe disposal of specified electronic waste and required compliance by August 13th of 2005.

All Ultra Electronics, Nuclear Sensors & Process Instrumentation products are considered compliant with the currently released RoHS and WEEE directives.

The products of Ultra Electronics, Nuclear Sensors & Process Instrumentation either fall under category 9 "Monitoring and Control Equipment" or are incorporated as an integral part of a large-scale fixed industrial tool. They are, therefore, specifically exempted from requirements within the RoHS and WEEE directives.

Independent of the Category 9 exemptions, the majority of Ultra Electronics, Nuclear Sensors & Process Instrumentation products are currently in full compliance with RoHS and WEEE directives. Should future modifications to the released directives impact our products we will strive to achieve and/or maintain compliance within the published deadlines of the directive.

Ultra Electronics is committed to deliver uncompromising quality to our customers, and to develop products that have minimal environmental impact. For questions concerning the compliance status of a specific product, please contact Nick Verlenich at (512)434- 2931 or e-mail: nick.verlenich@ultra-nspi.com.

Sincerely,

A handwritten signature in black ink that reads "Nick Verlenich".

Nick Verlenich
RoHS Coordinator
Ultra Electronics
Nuclear Sensors & Process Instrumentation
www.ultra-nspi.com

