



Ultra Electronics
NUCLEAR SENSORS &
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Dear Customer:

The RoHS directive bans the use of heavy metals (such as Hg – Mercury, Pb – lead, Cr(VI) – Hexavalent Chromium, and Cd – cadmium) and flame retardants (such as PBB - Polybrominated biphenyls, and PBDE - Polybrominated diphenyl ethers) in products sold into countries covered by the RoHS Directive. The Waste Electrical and Electronic Equipment (WEEE) directive provides for the prevention, recovery and safe disposal of waste and the compliance to this directive is also addressed herein.

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

We will continue to maintain our compliance if and when any relevant modifications to the released directives impact our products. Ultra Electronic, NSPI will make a concerted effort to address any changes in regulations within stated deadlines.

Ultra Electronics, NSPI is committed to deliver uncompromising quality to our customers, and to develop products that have minimal environmental impact. If you have any questions regarding RoHS and WEEE compliance of a specific product, please contact us via our website contact information.

Sincerely,

Ultra Electronics,
Nuclear Sensors & Process Instrumentation
www.ultra-nspi.com